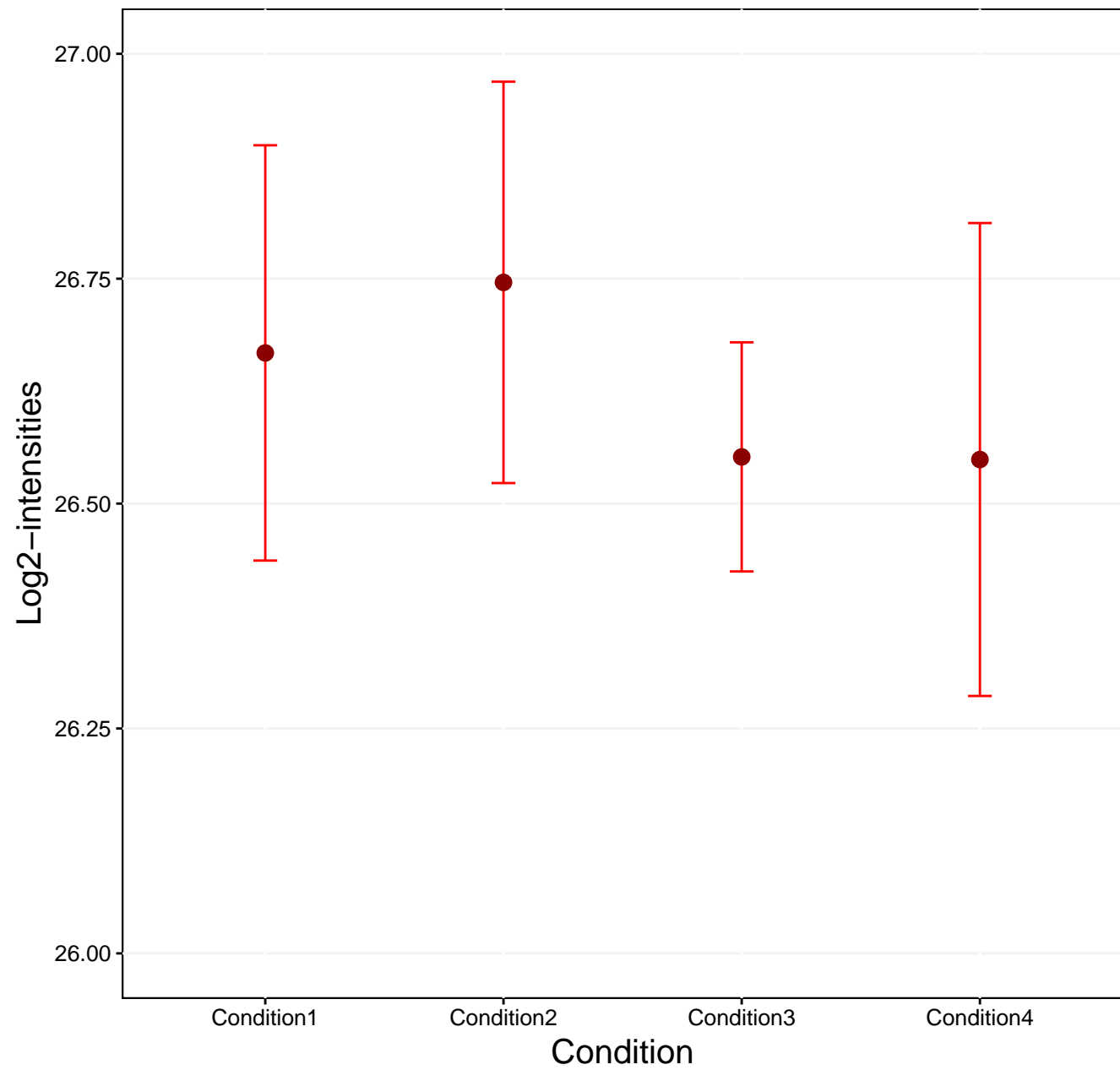
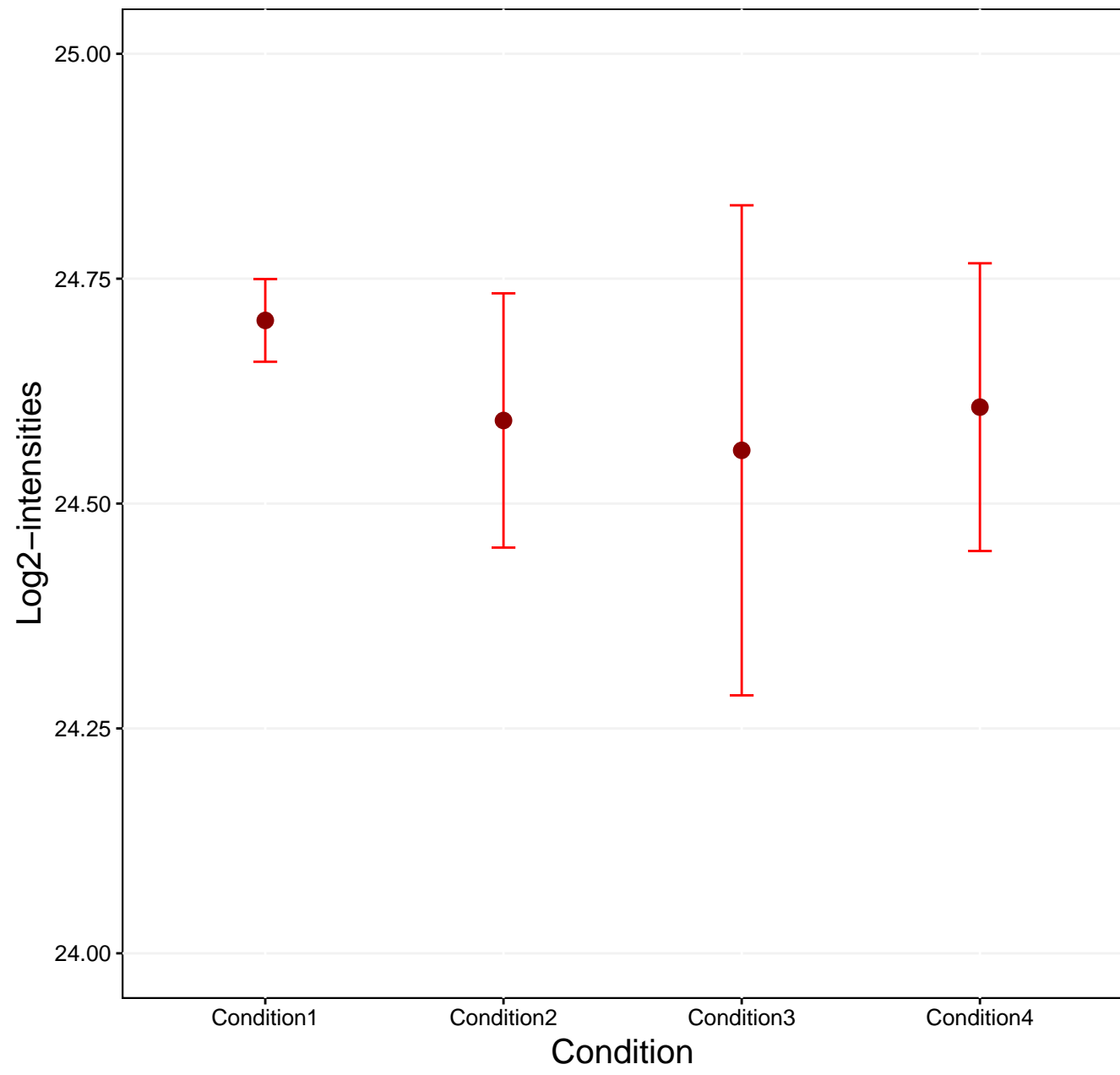


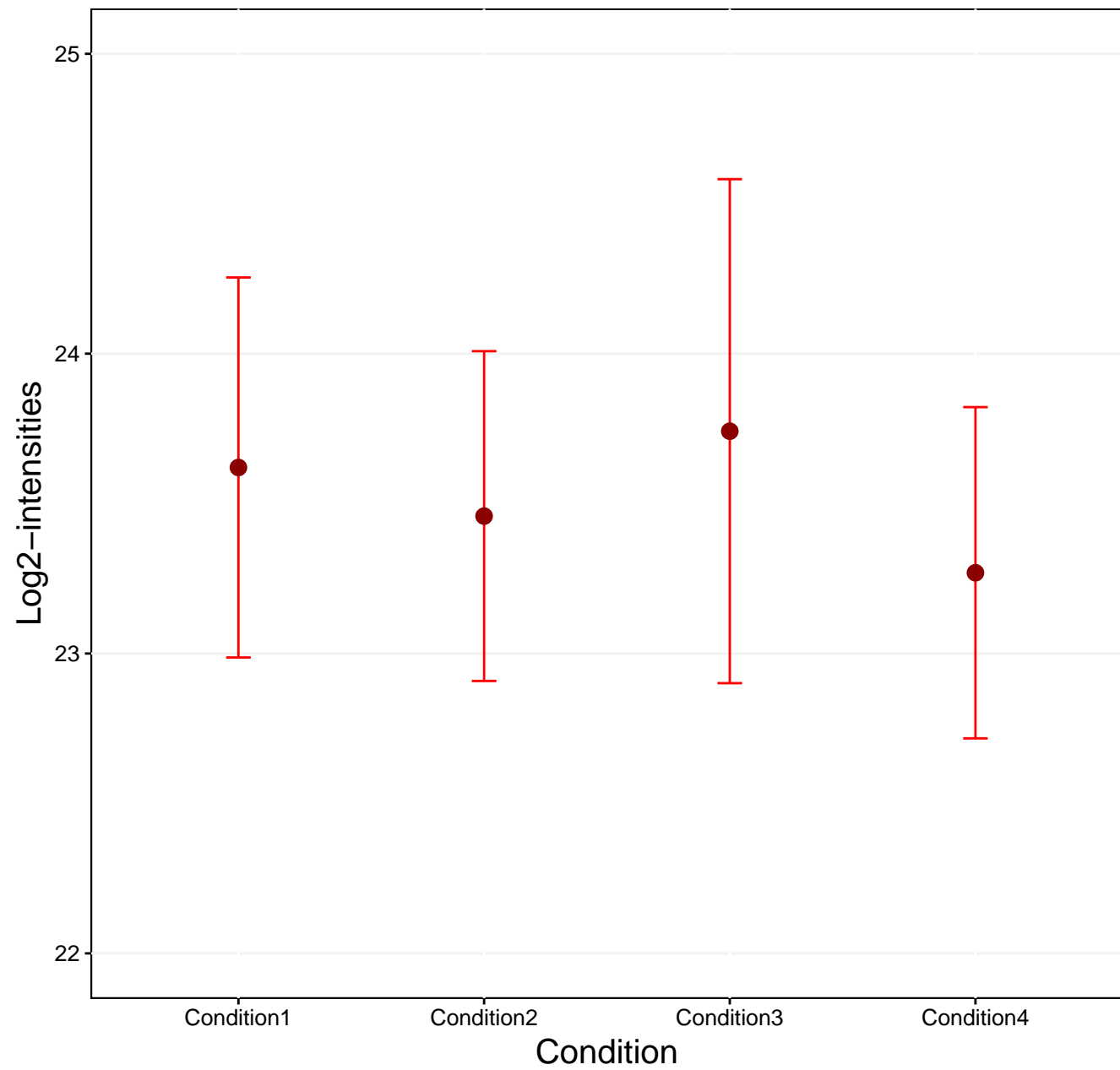
sp|D6VTK4|STE2_YEAST



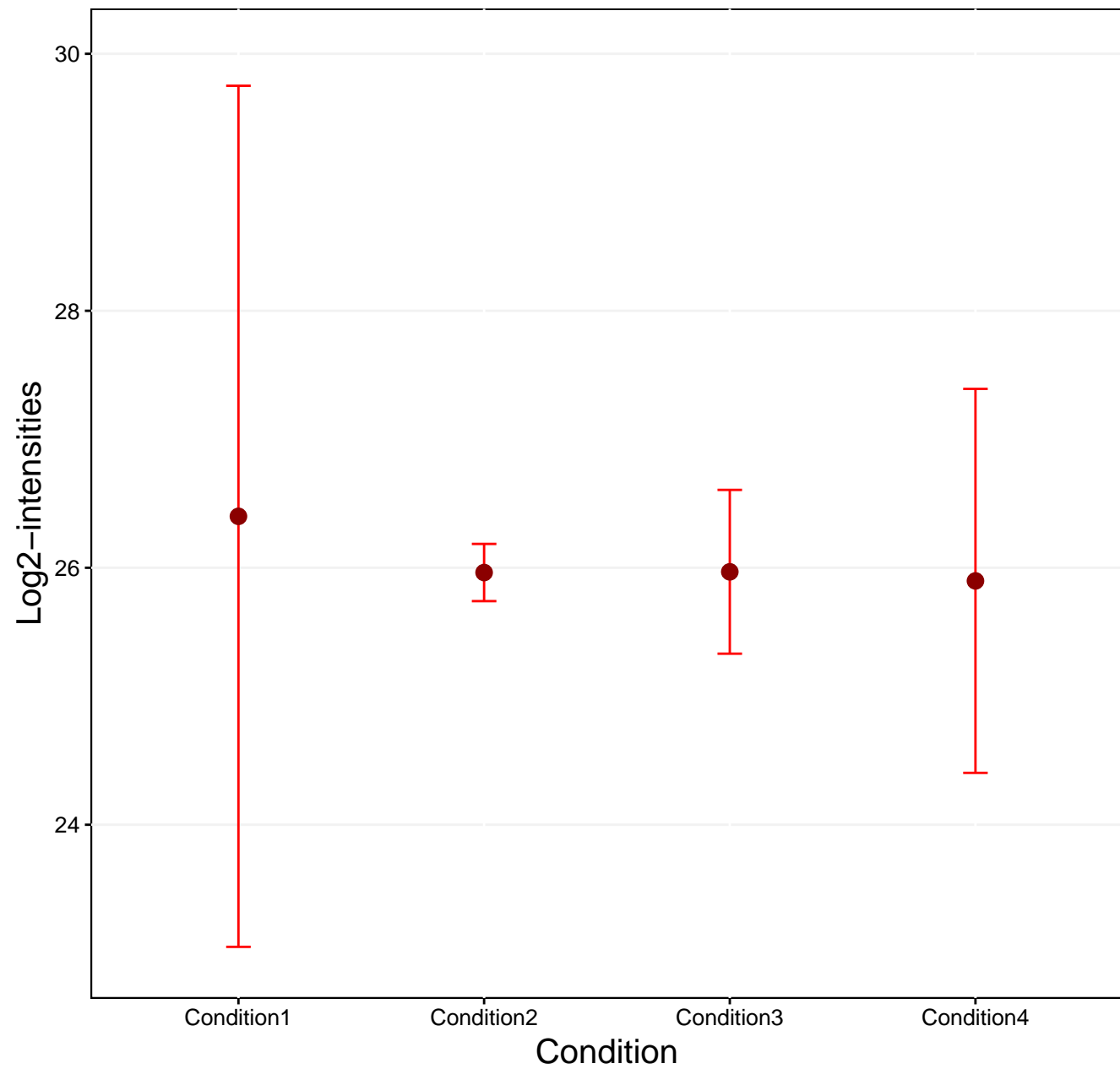
sp|O13297|CET1_YEAST



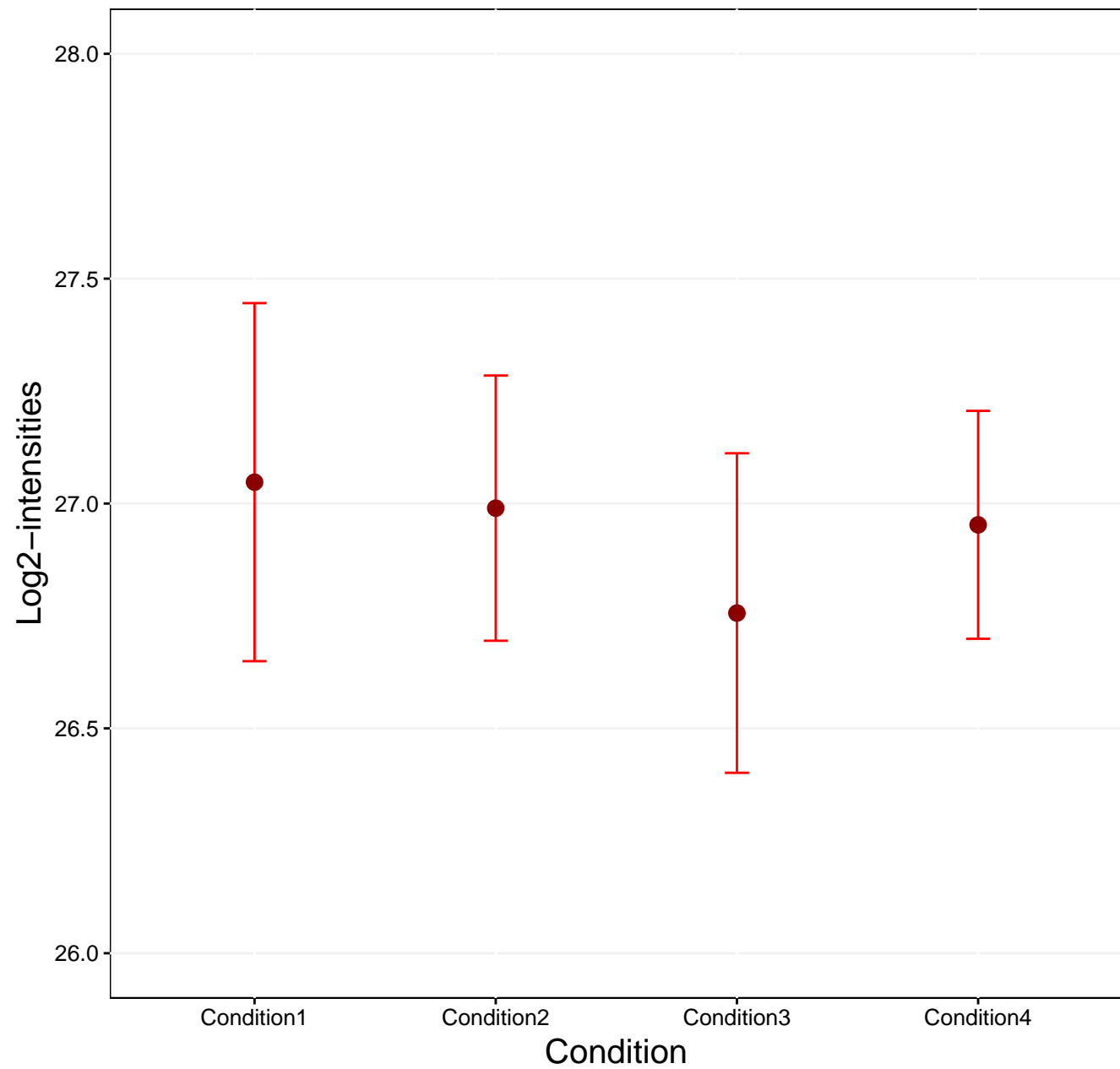
sp|O13329|FOB1_YEAST



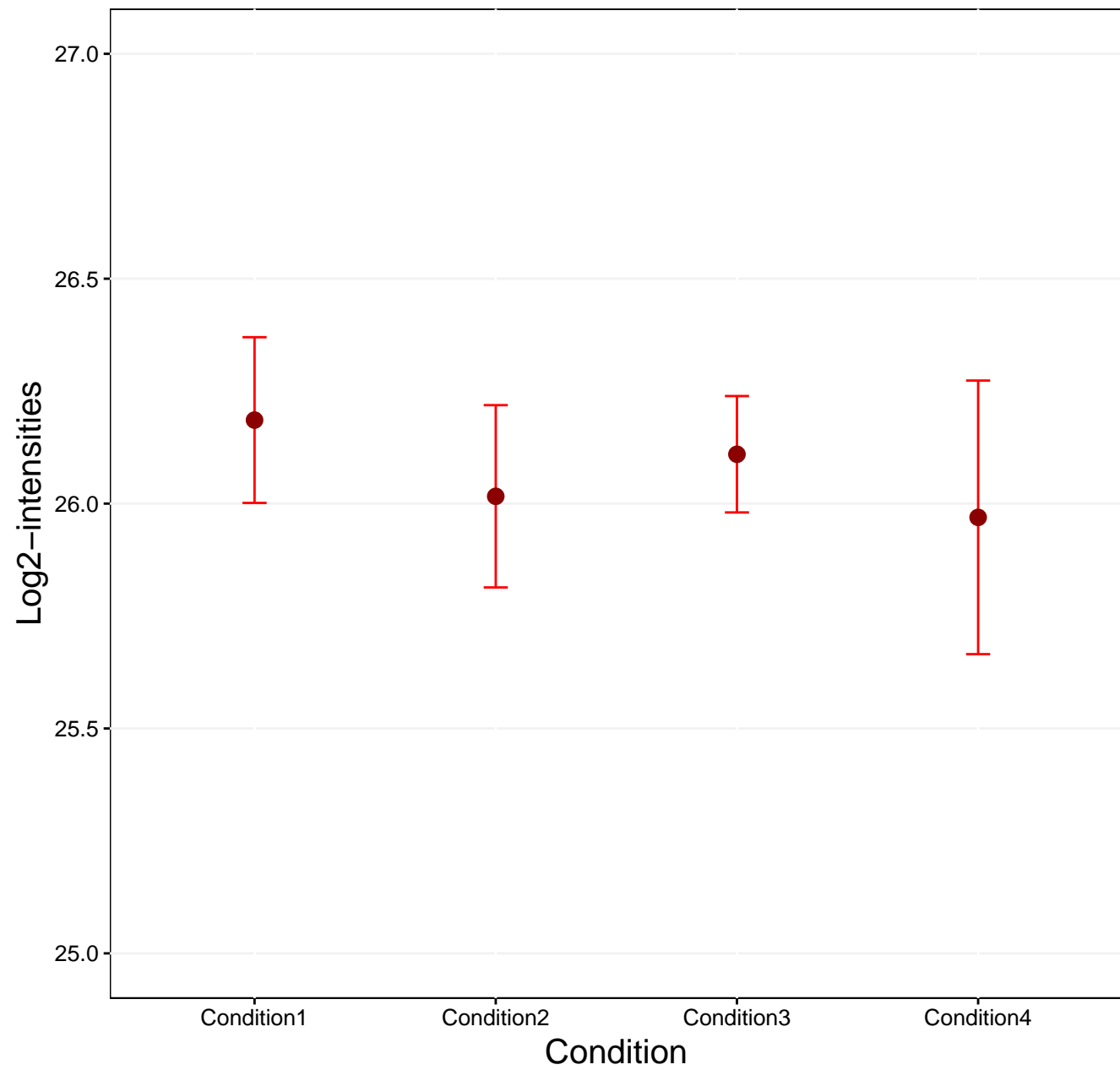
sp|O13539|THP2_YEAST



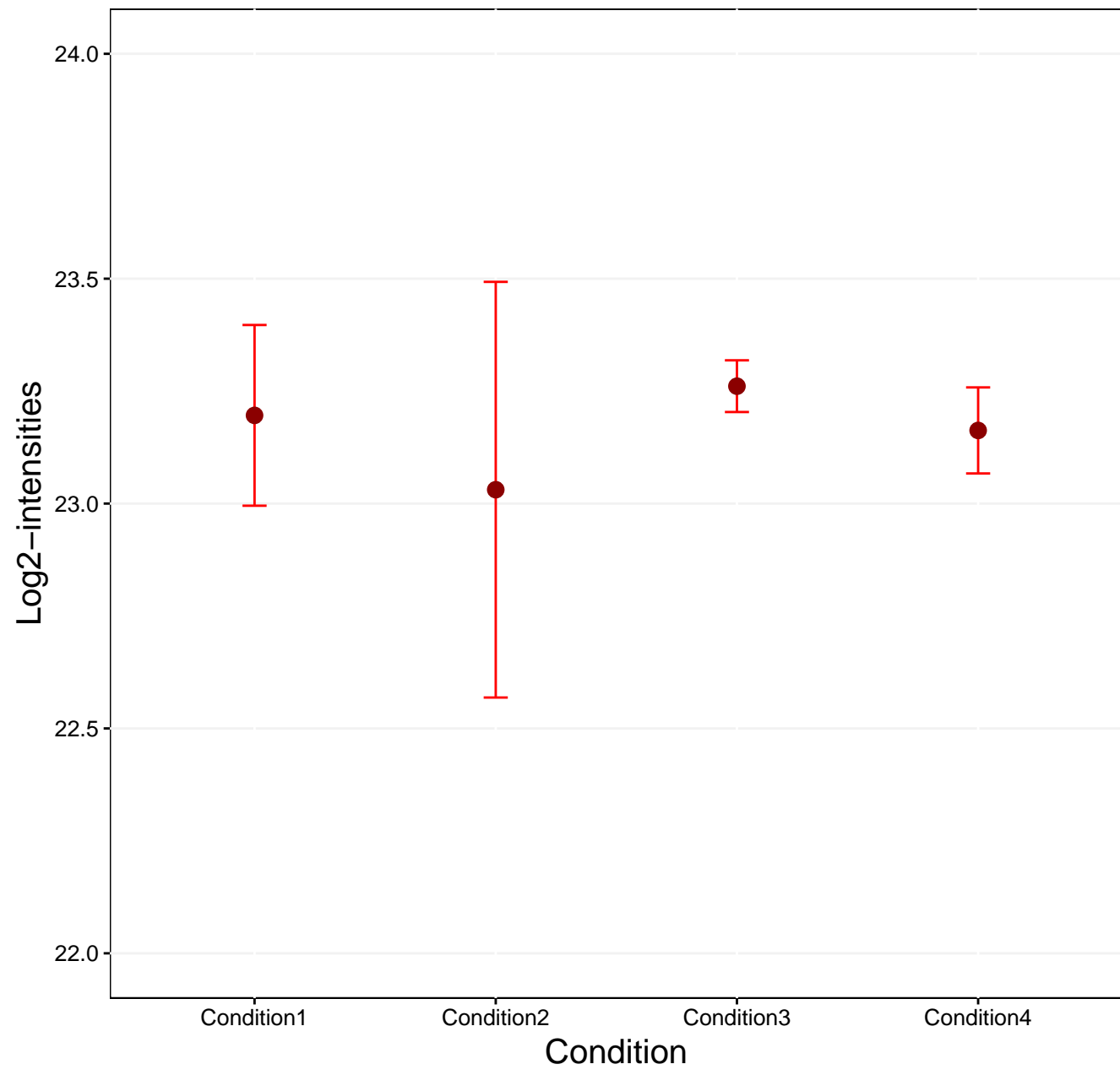
sp|O13547|CCW14_YEAST



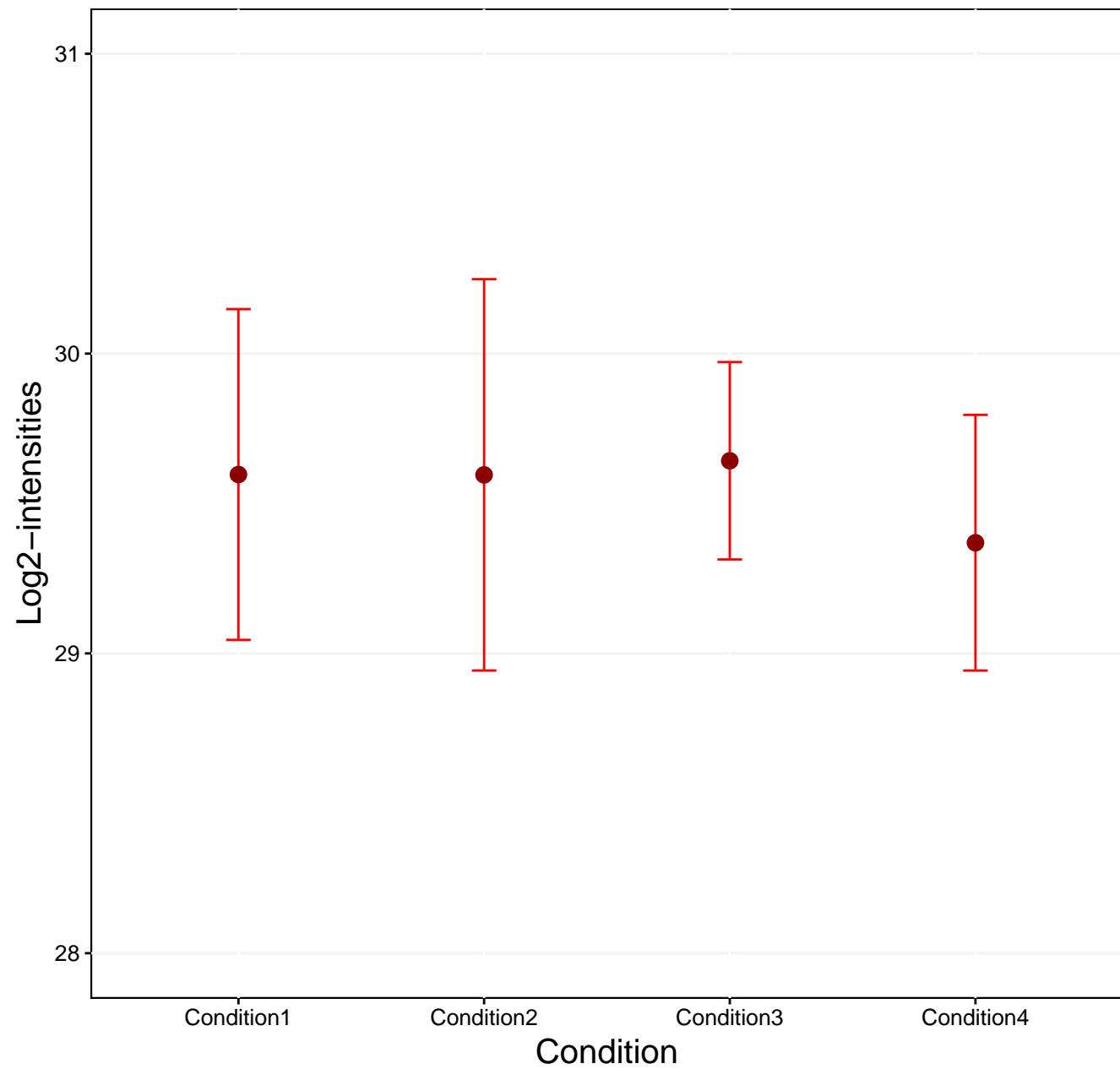
sp|O13563|RPN13_YEAST



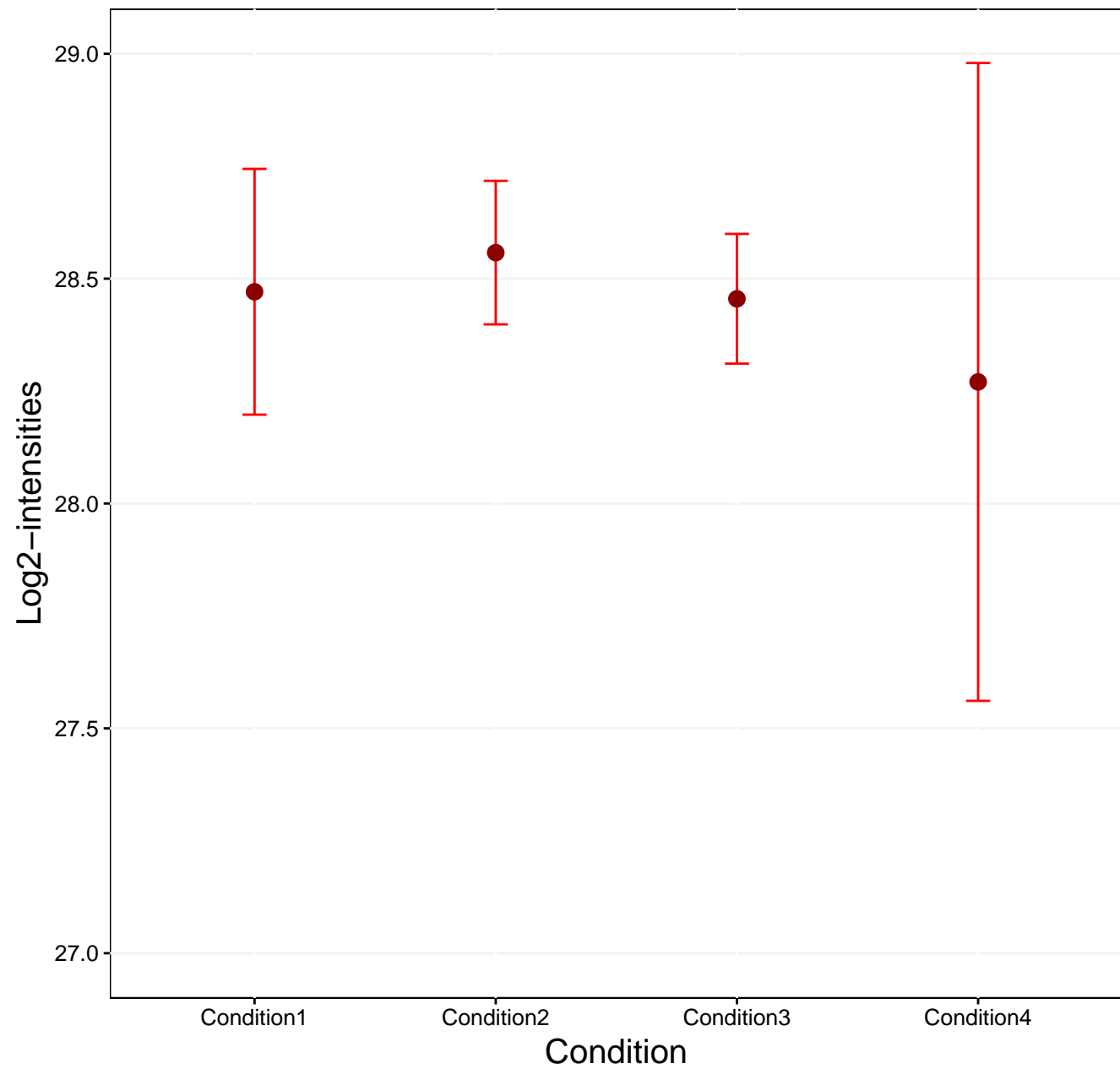
sp|O13585|YP089_YEAST



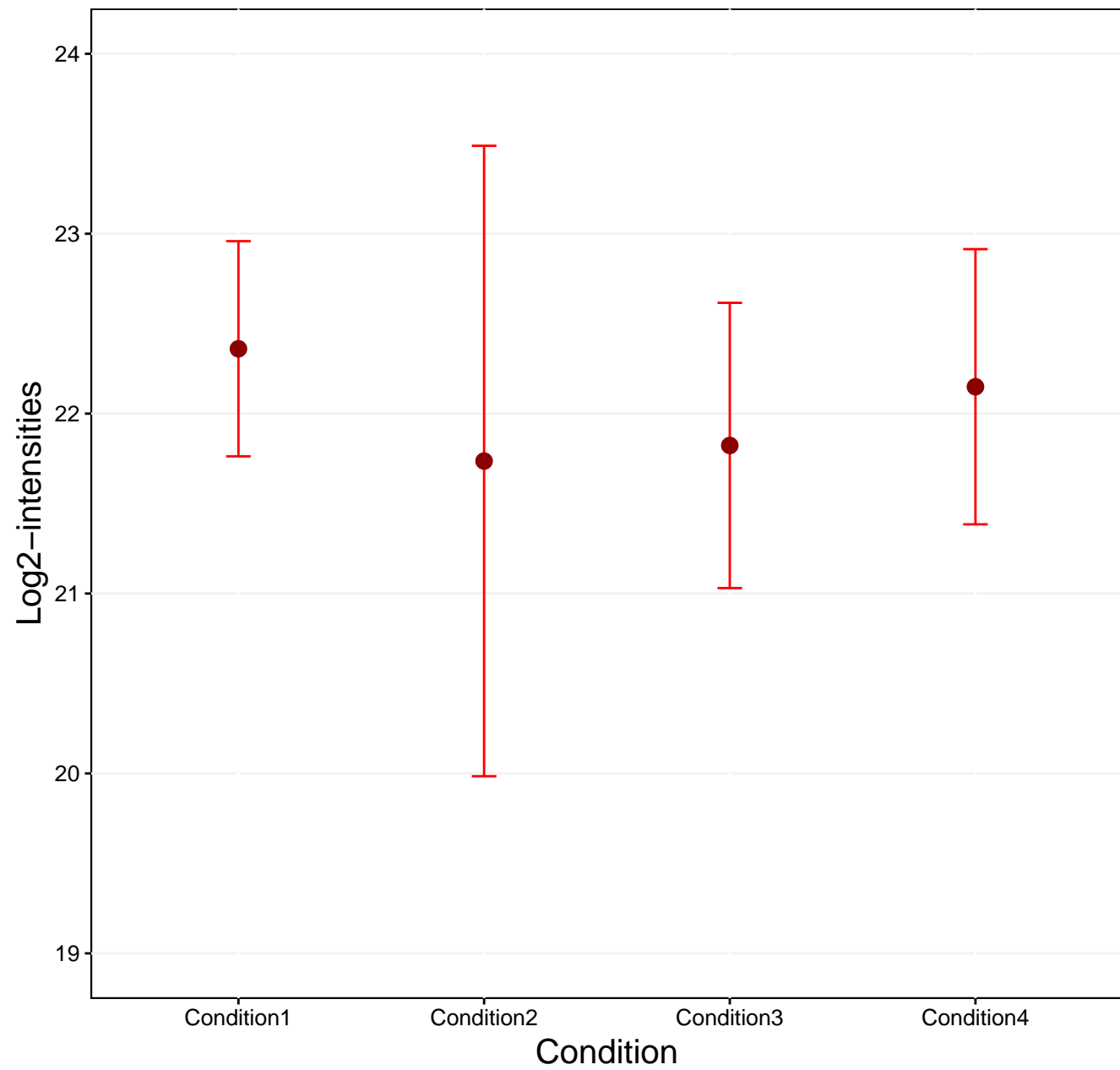
sp|O14455|RL36B_YEAST



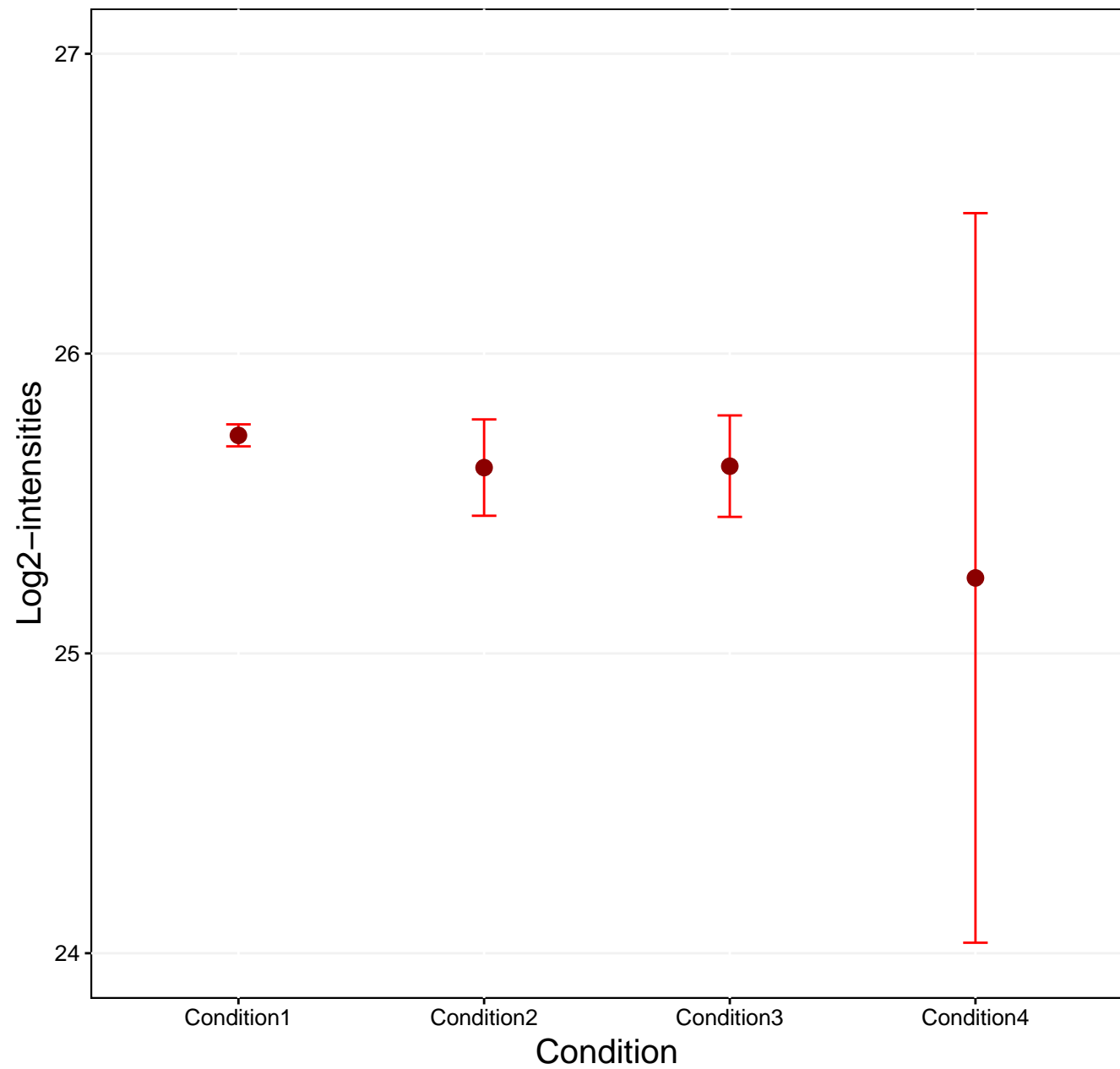
sp|O14467|MBF1_YEAST



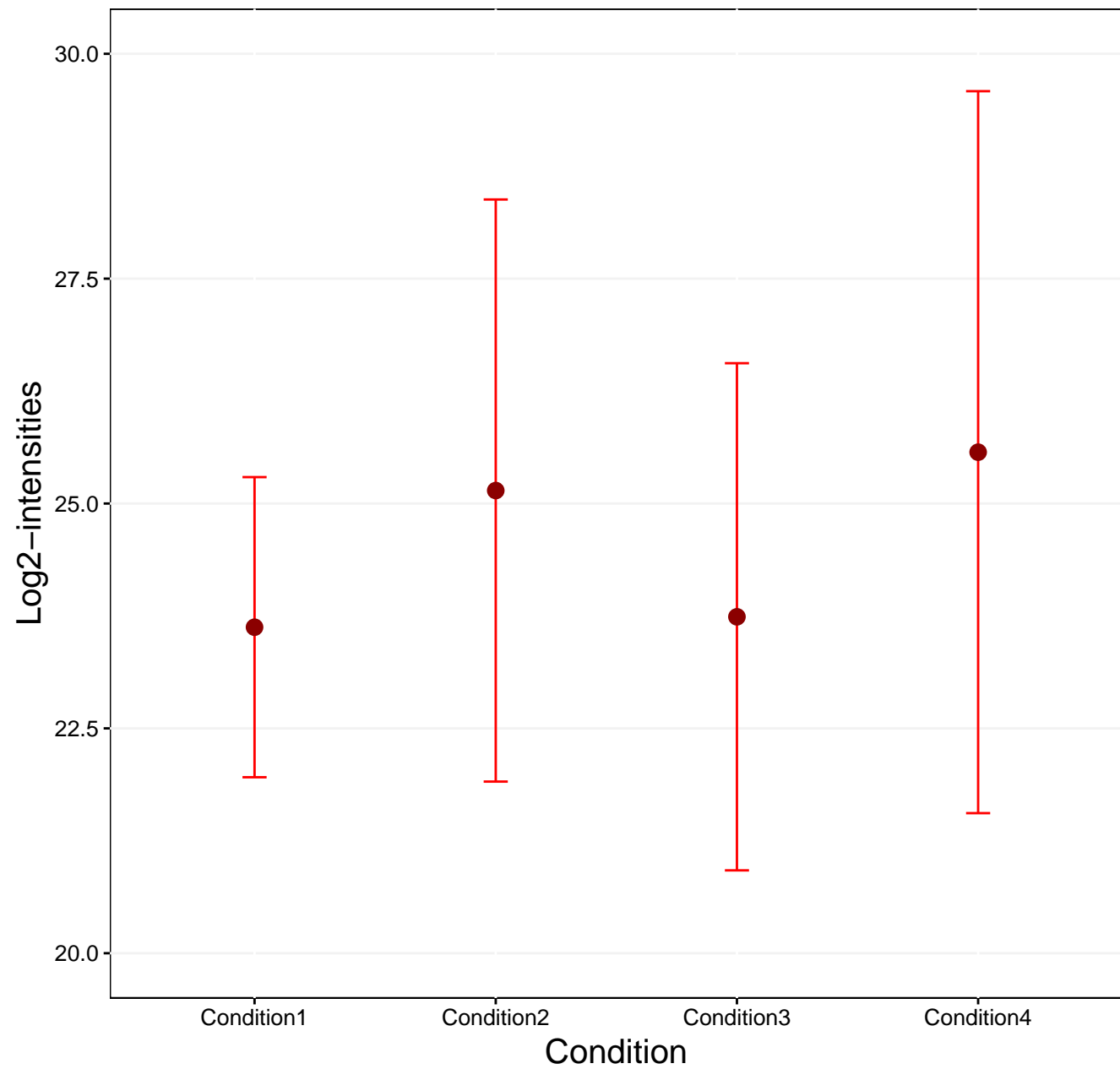
sp|O14468|YO304_YEAST



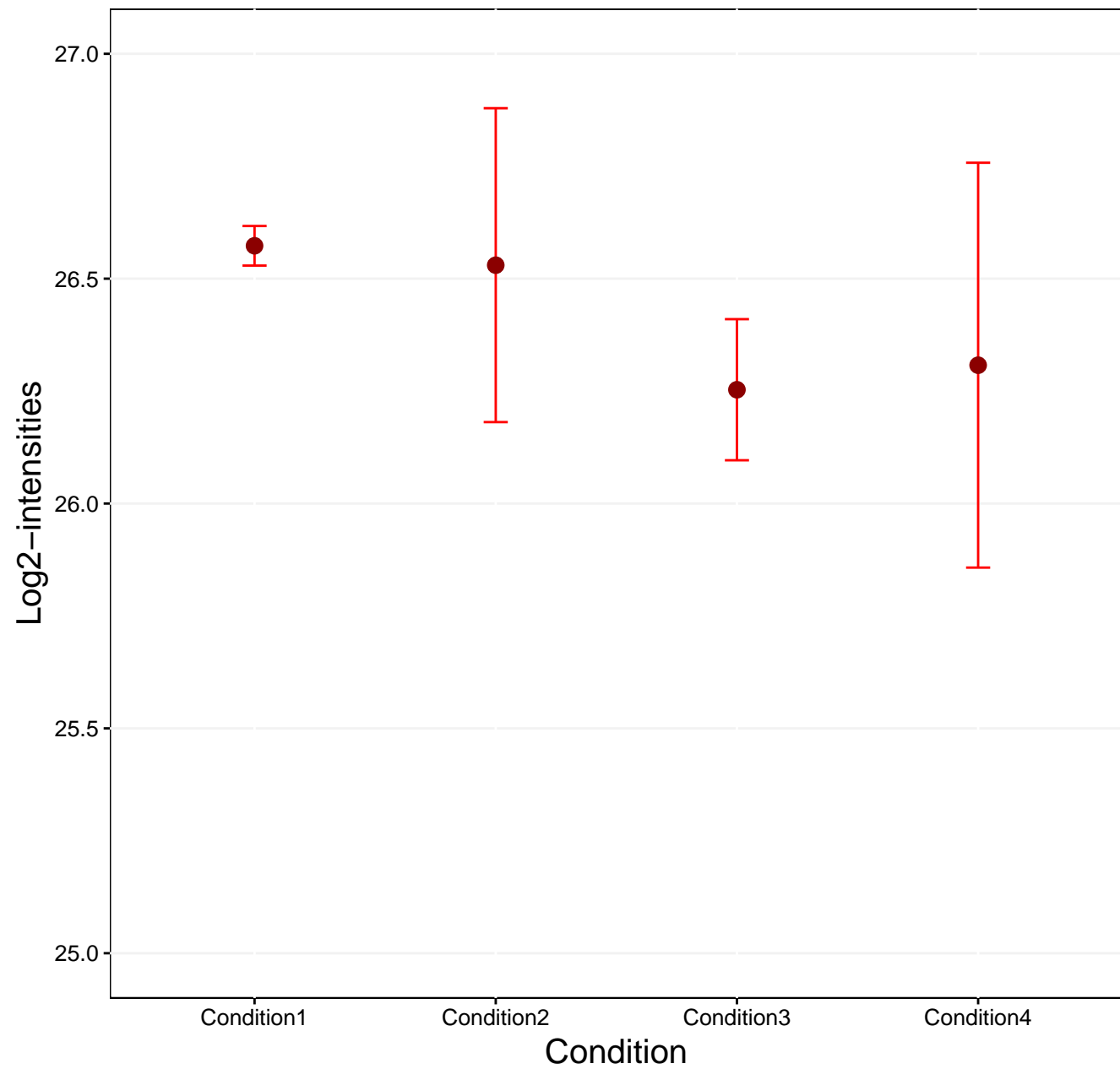
sp|O43137|YB085_YEAST



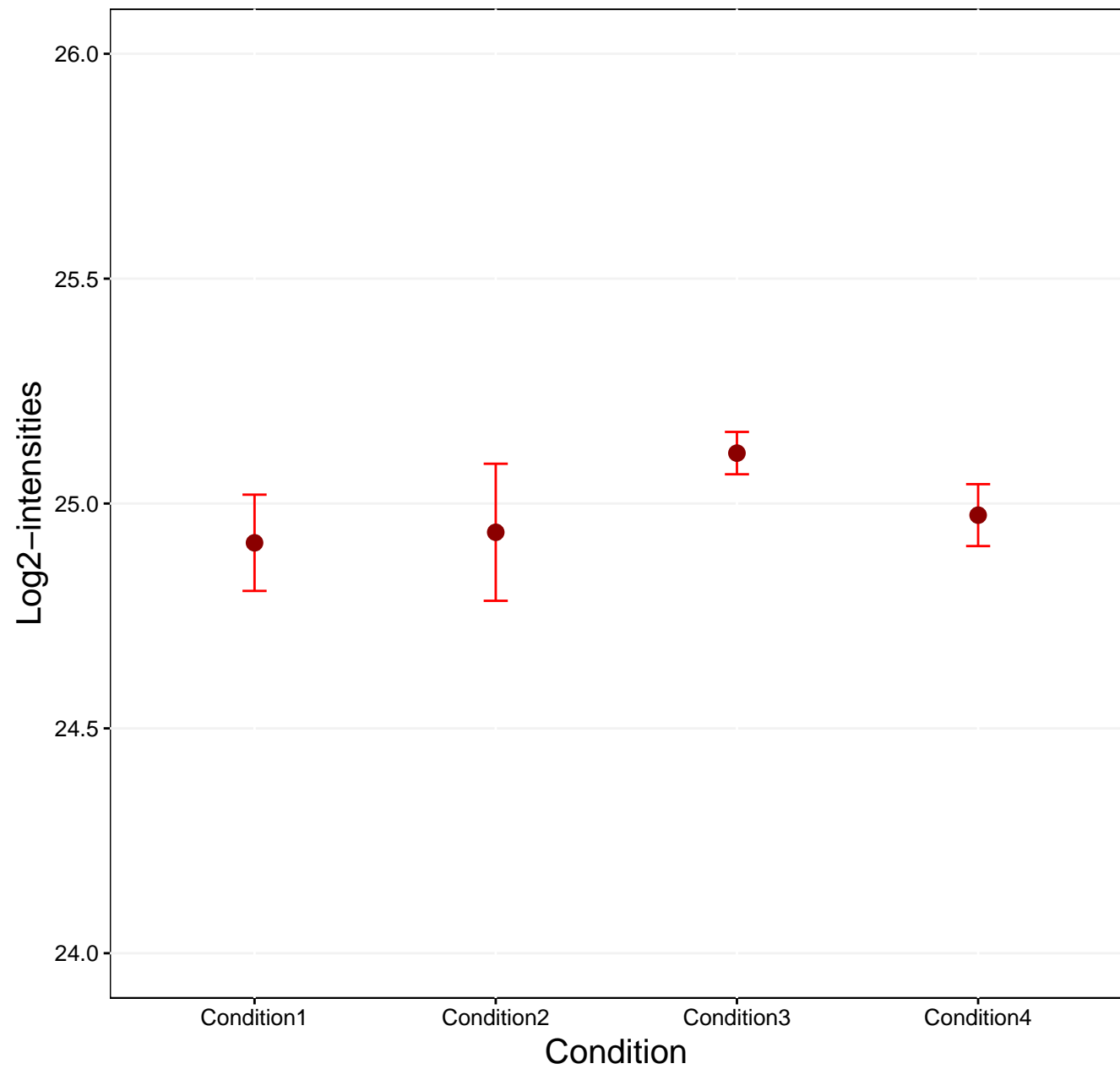
sp|O60200|MDM35_YEAST



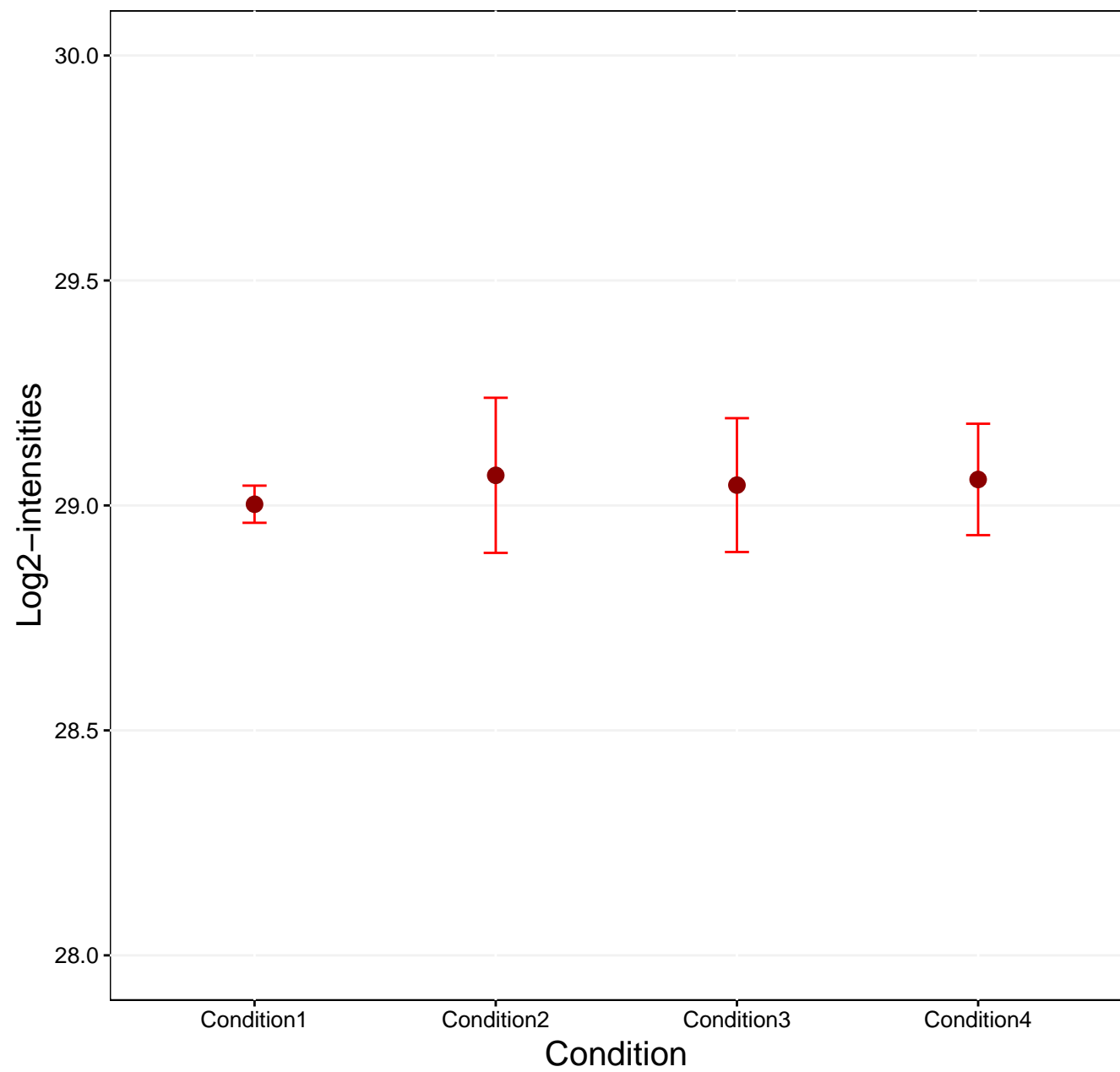
sp|O74700|TIM9_YEAST



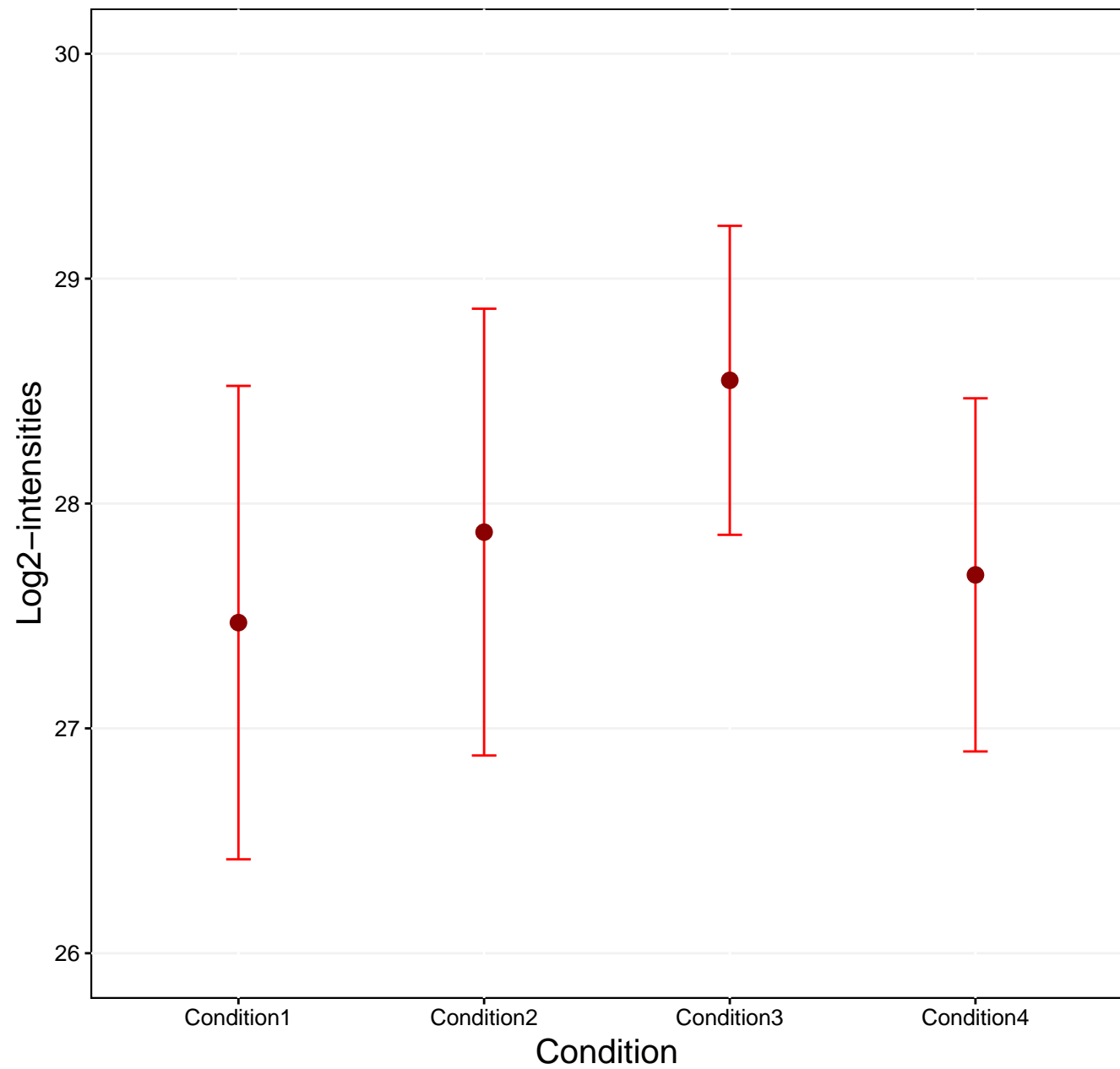
sp|P00128|QCR7_YEAST



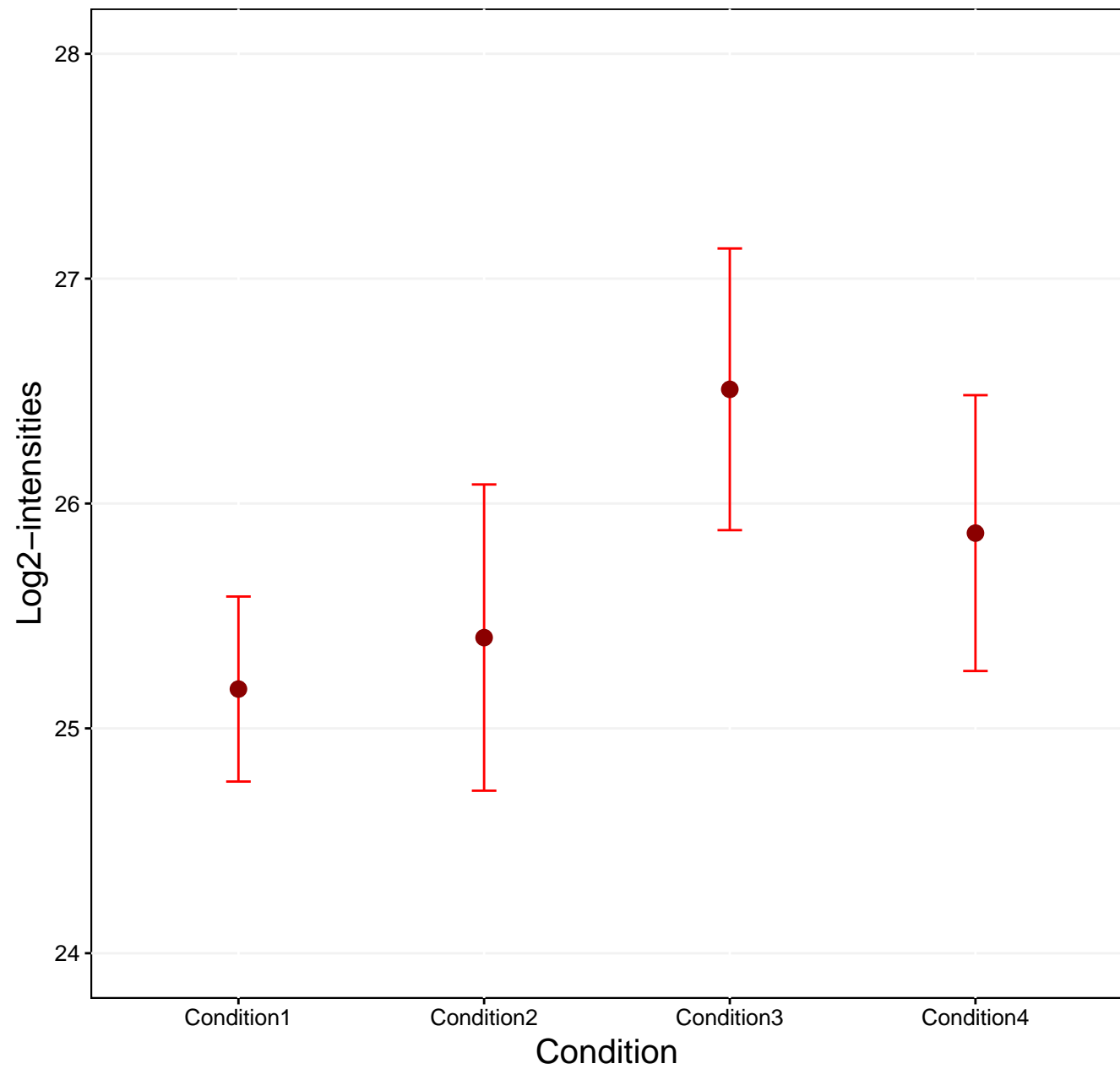
sp|P00330|ADH1_YEAST



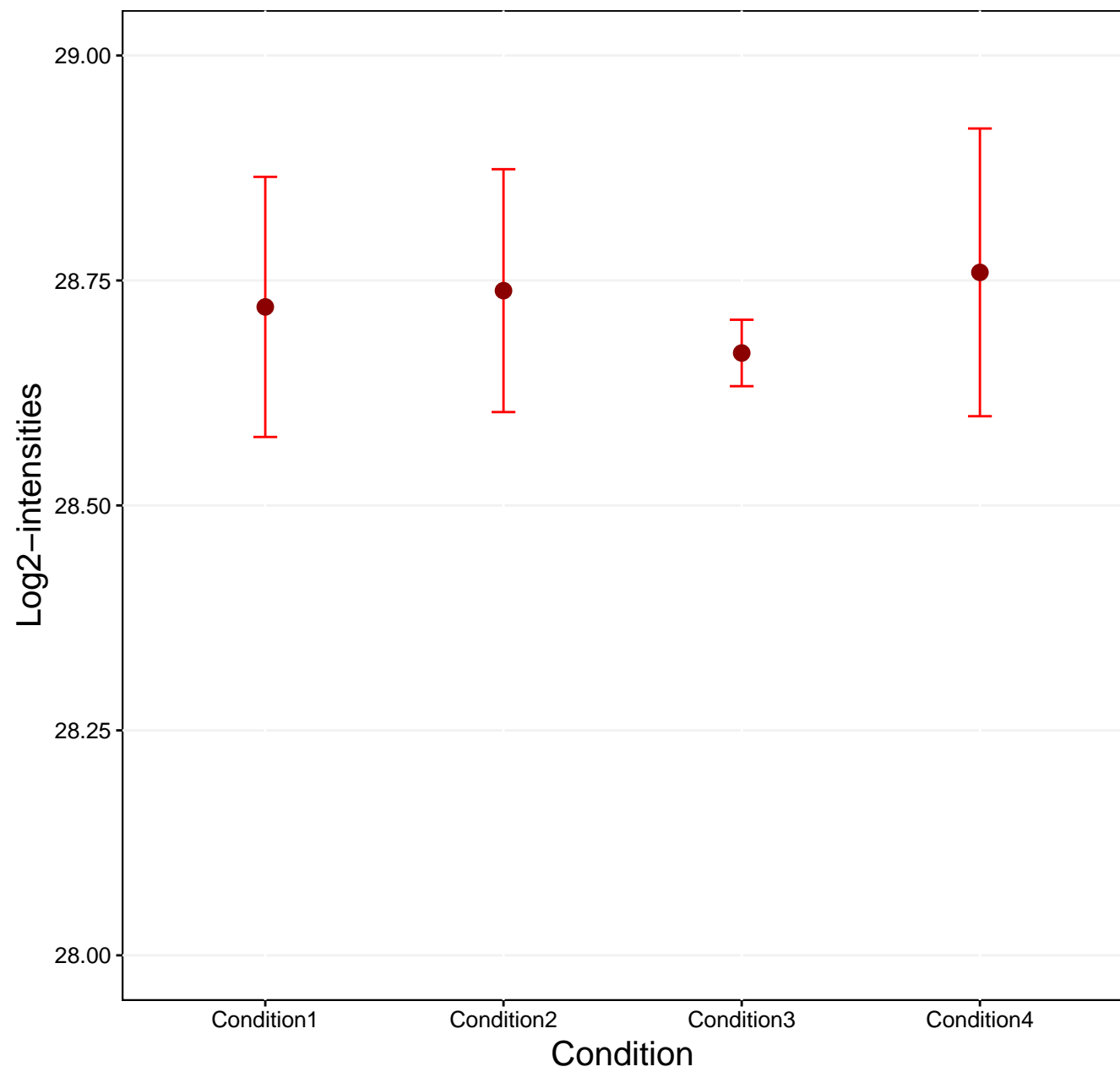
sp|P00358|G3P2_YEAST



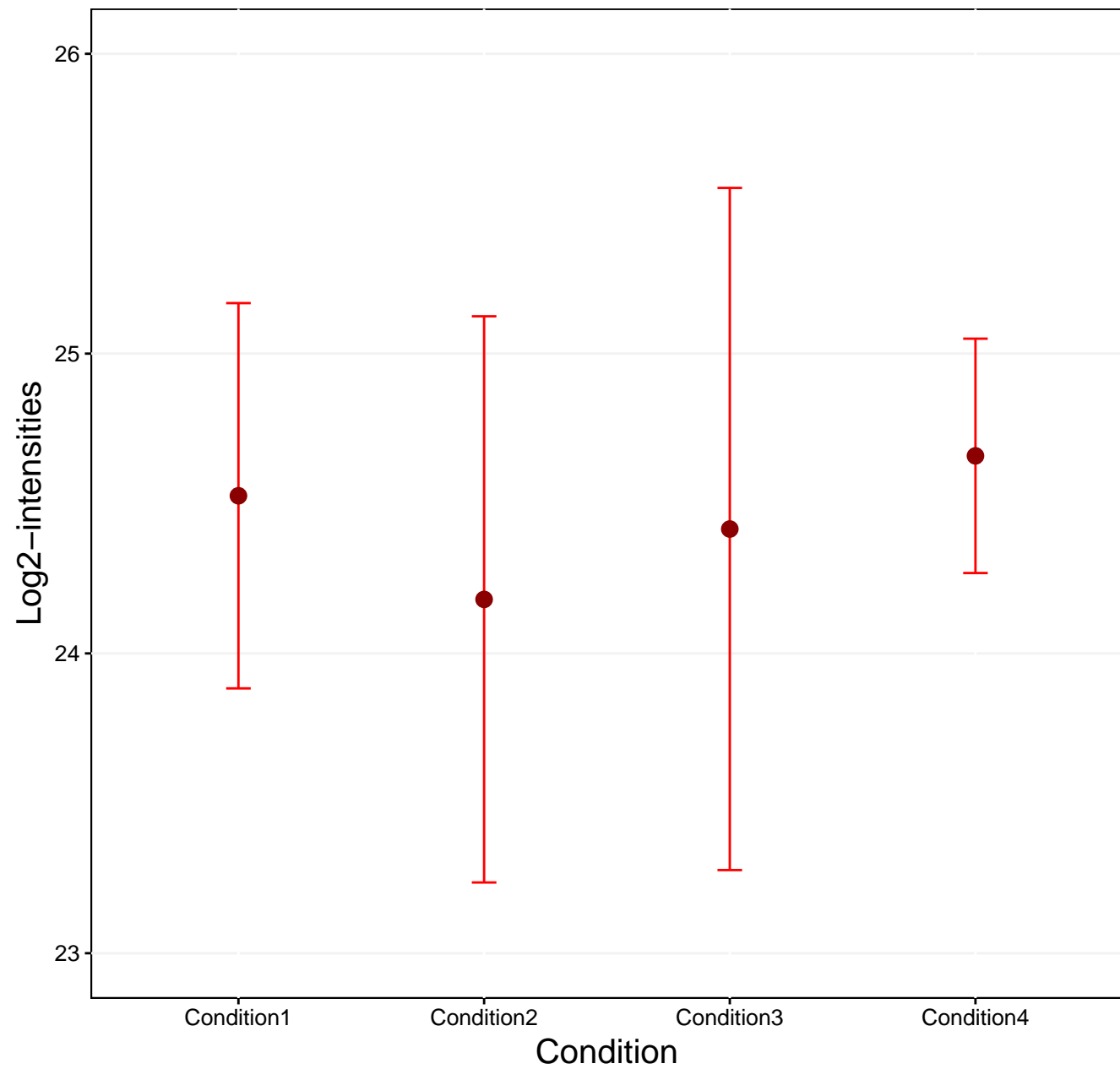
sp|P00359|G3P3_YEAST



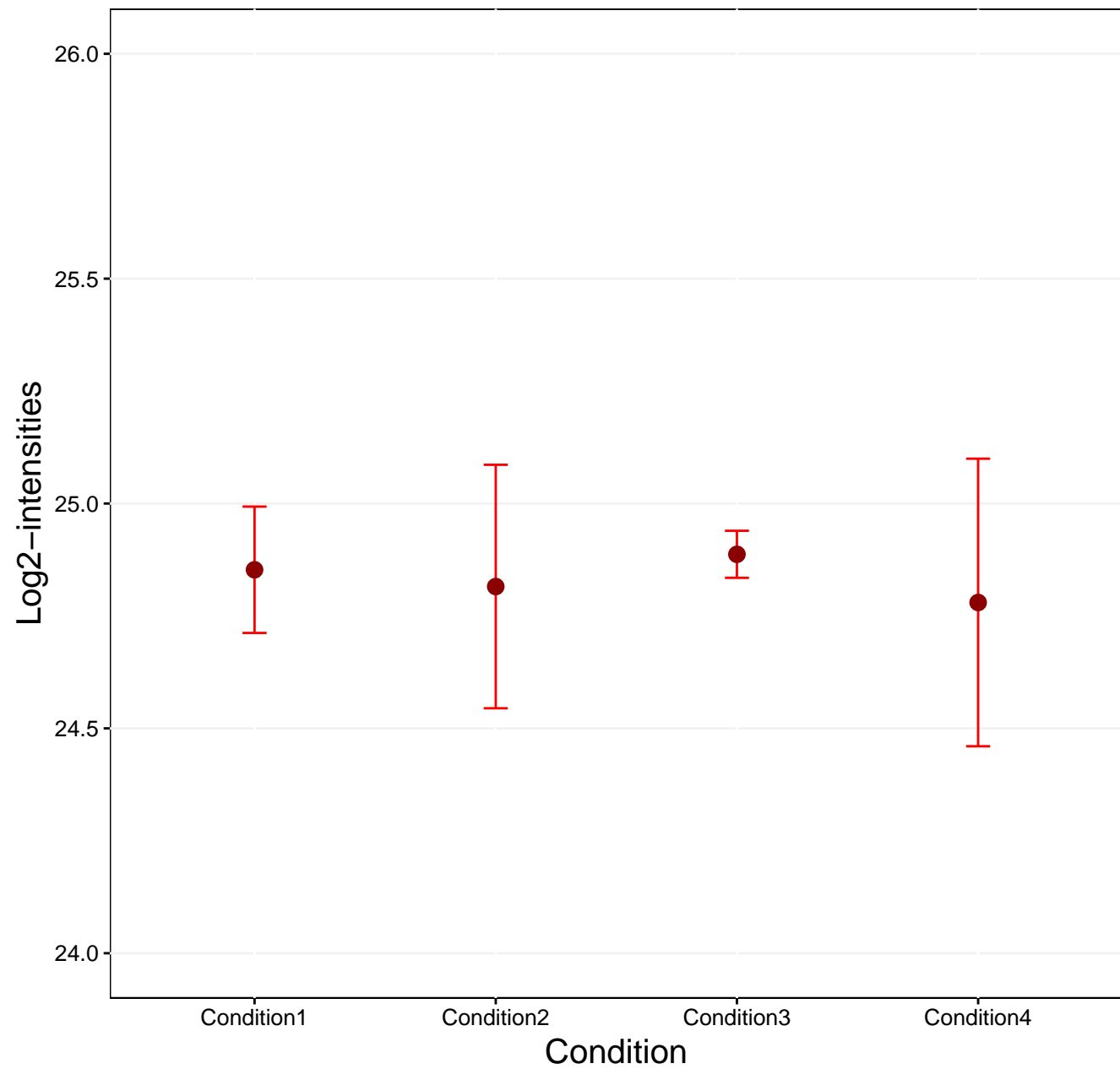
sp|P00360|G3P1_YEAST



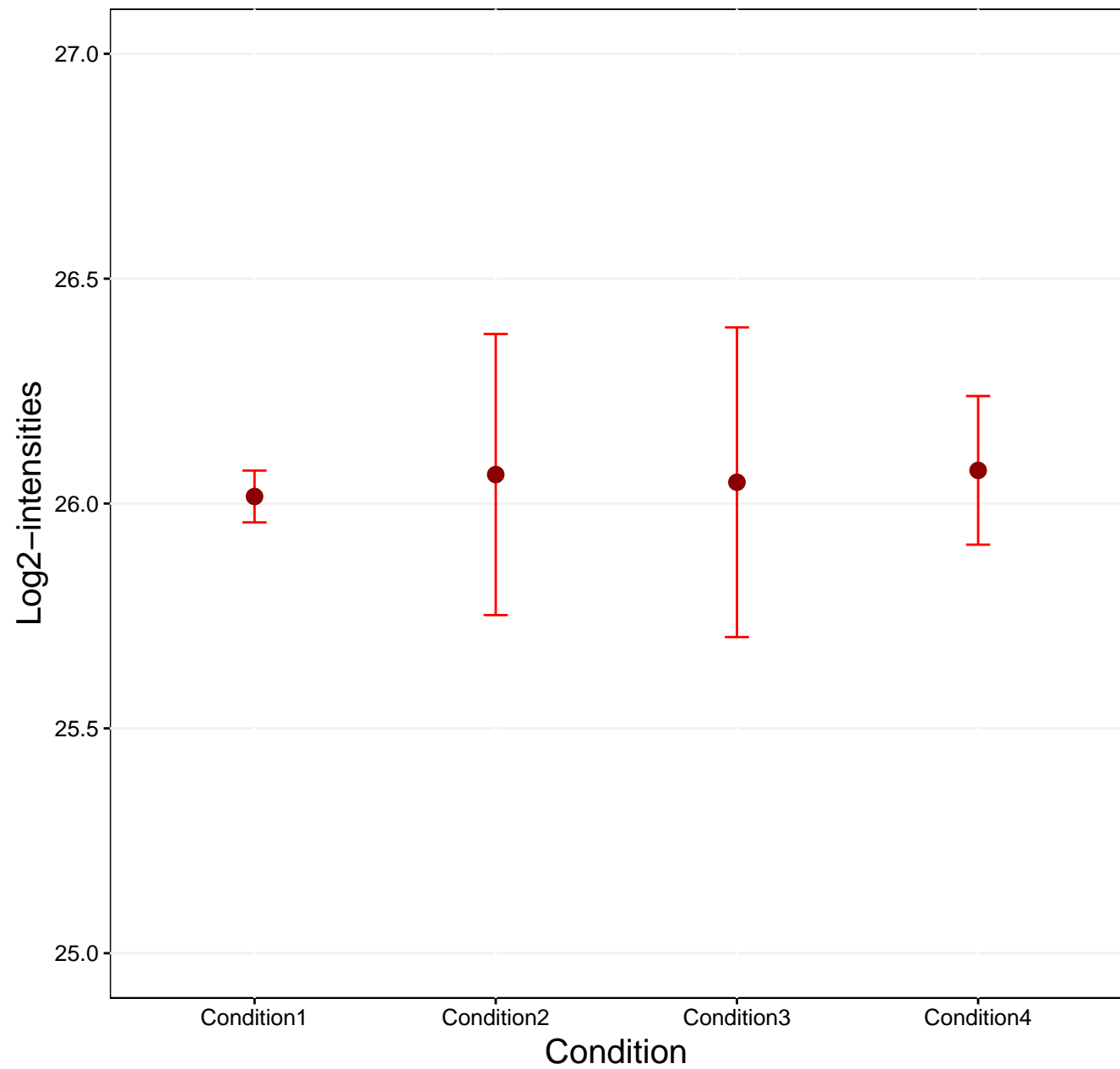
sp|P00410|COX2_YEAST



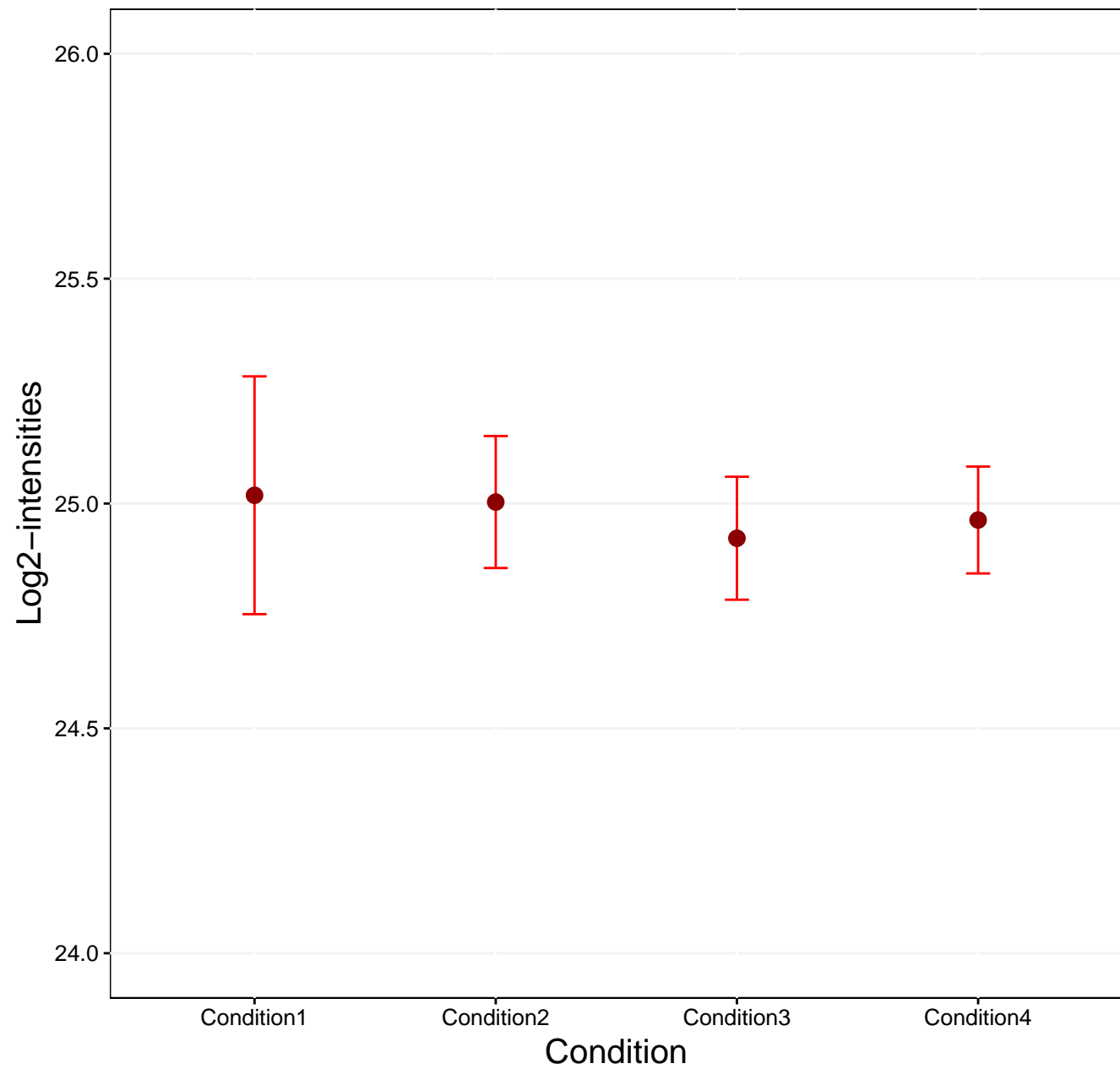
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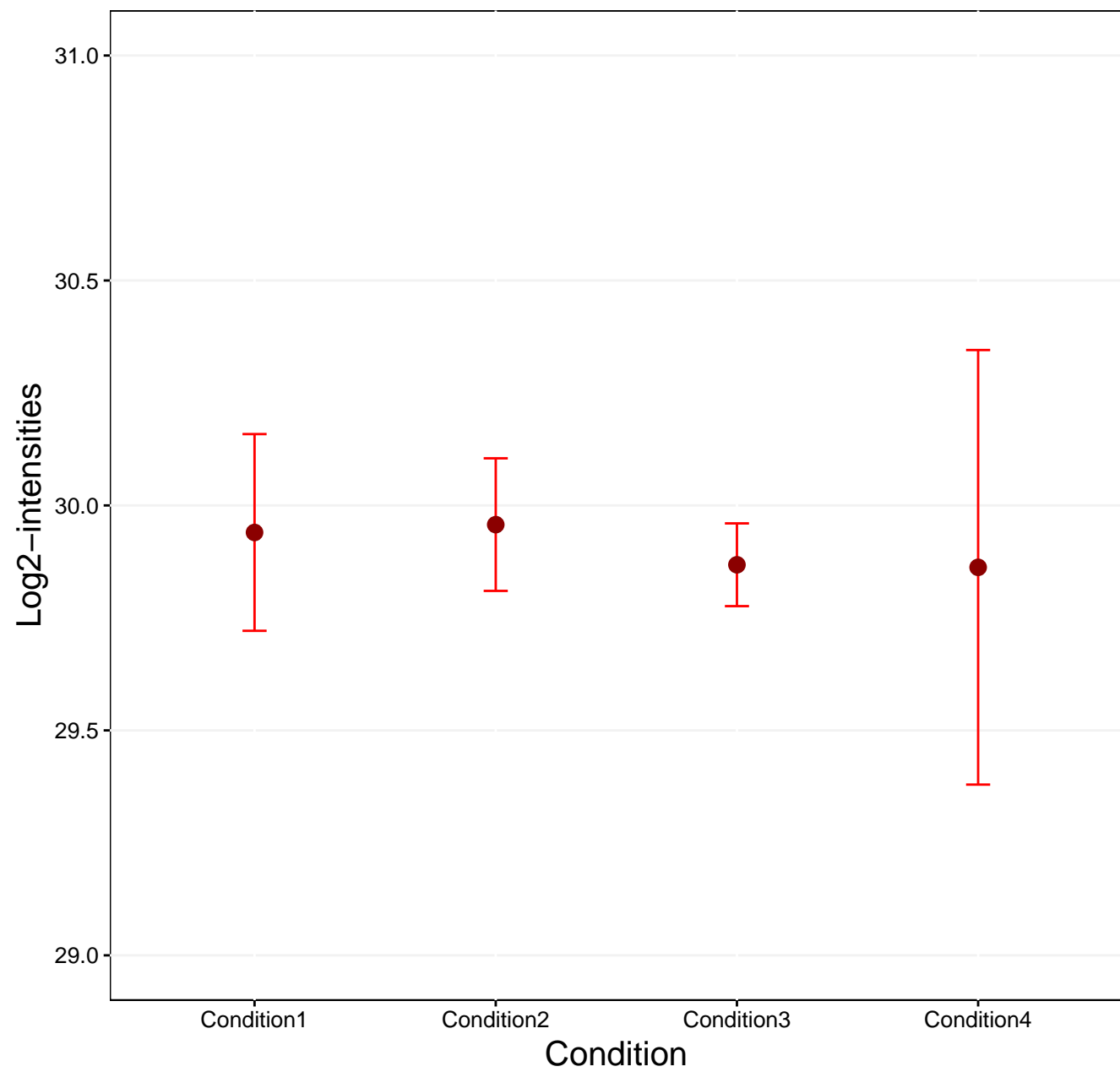
sp|P00427|COX6_YEAST



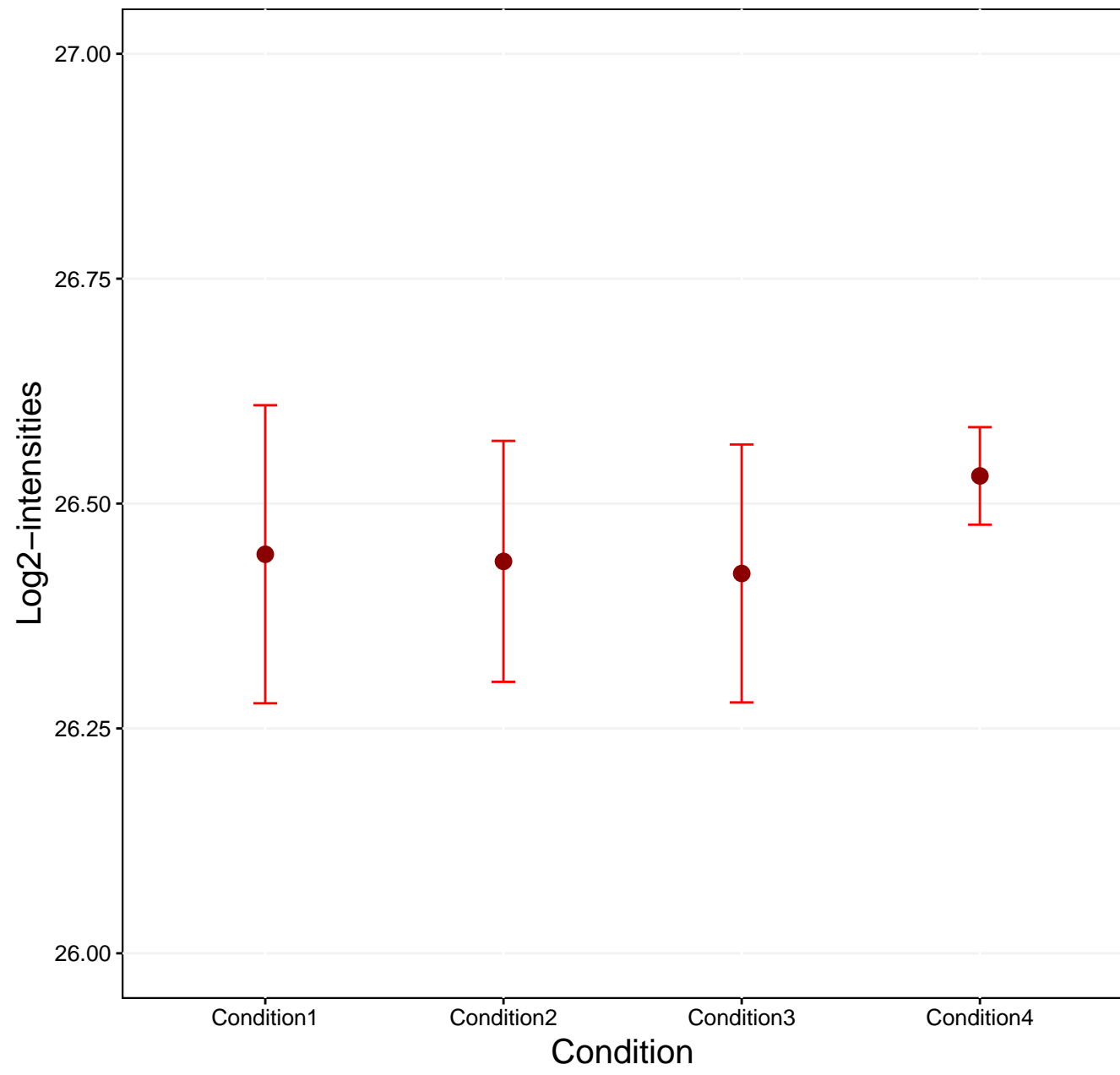
sp|P00431|CCPR_YEAST



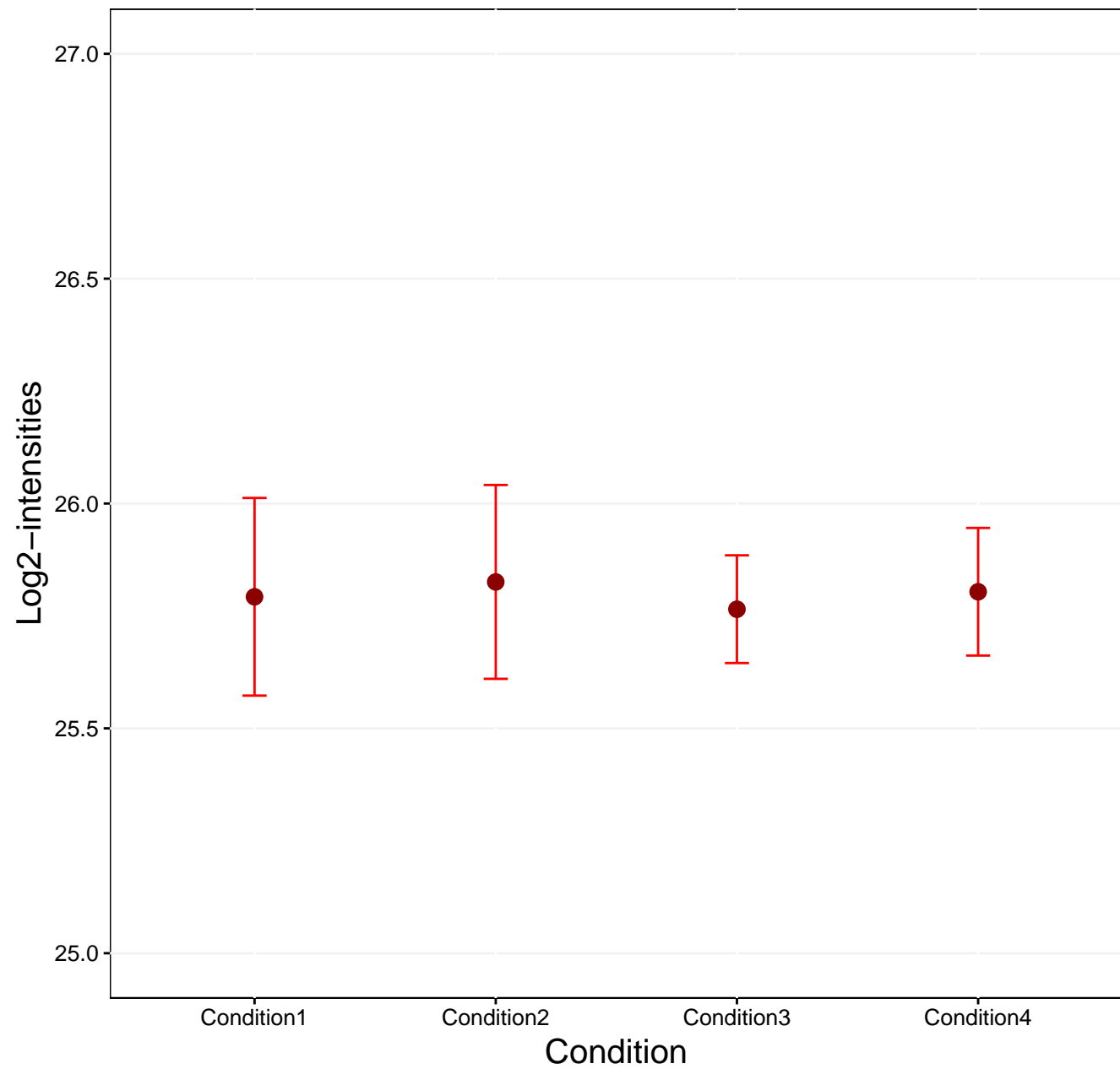
sp|P00445|SODC_YEAST



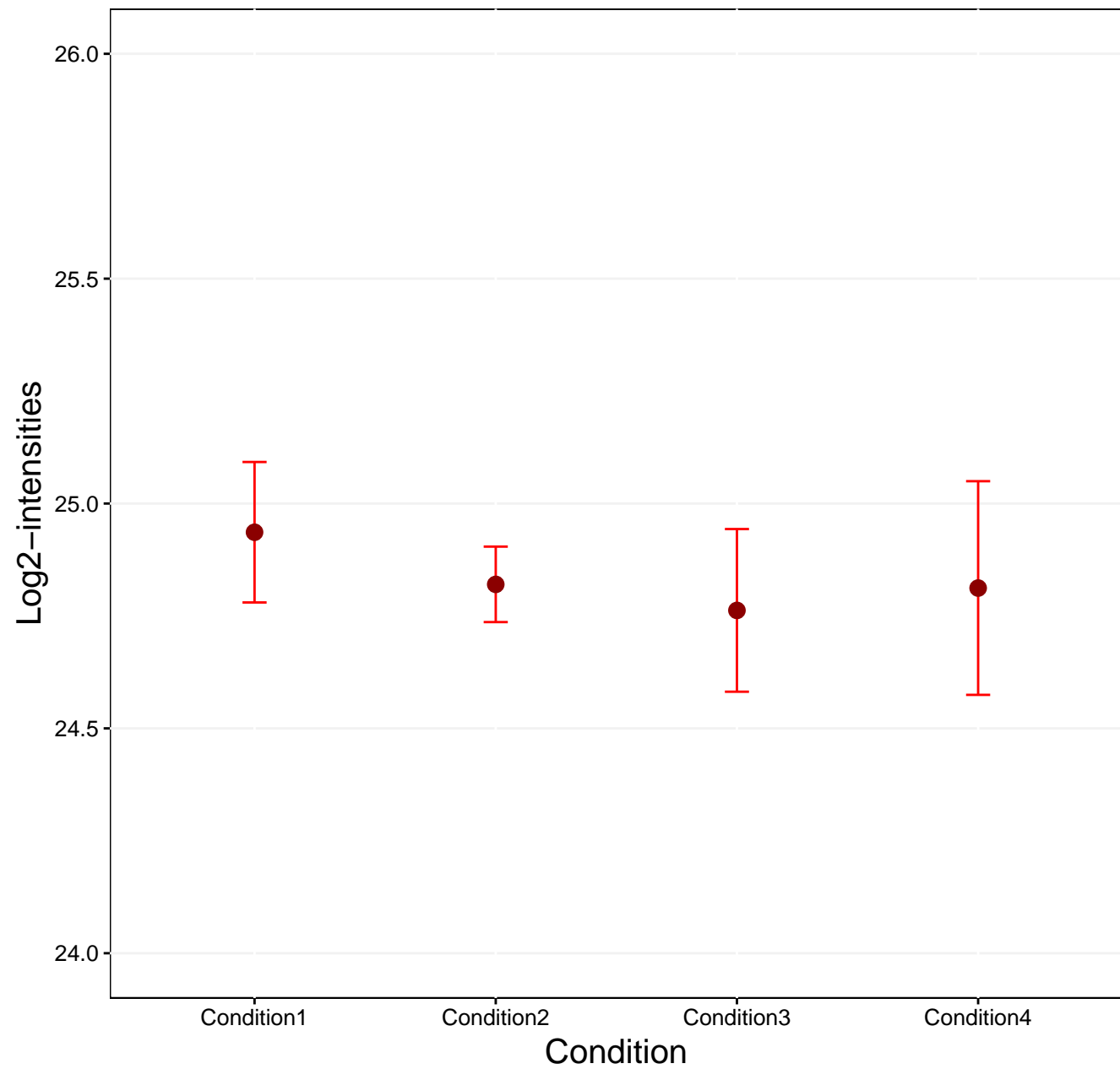
sp|P00447|SODM_YEAST



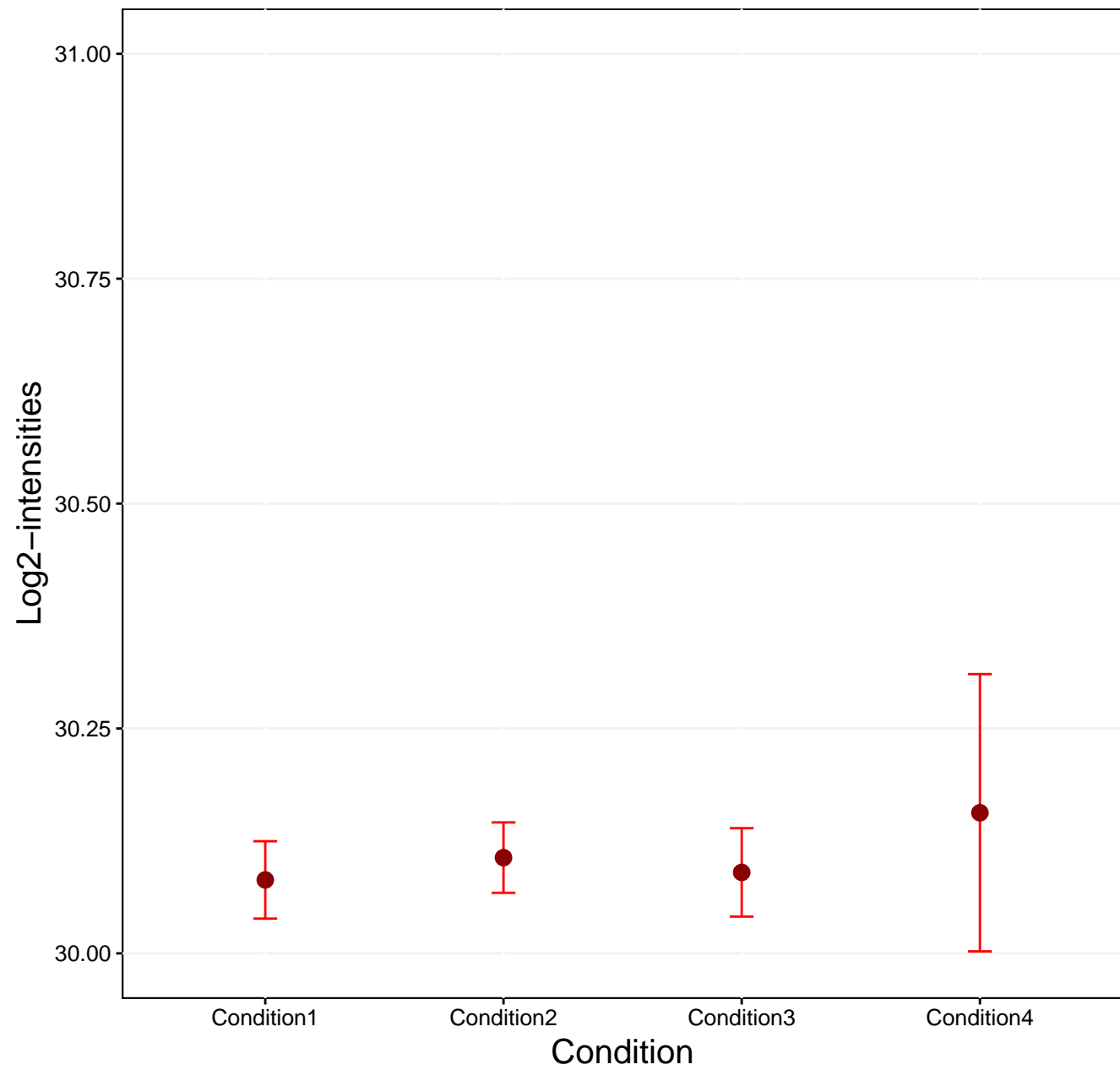
sp|P00498|HIS1_YEAST



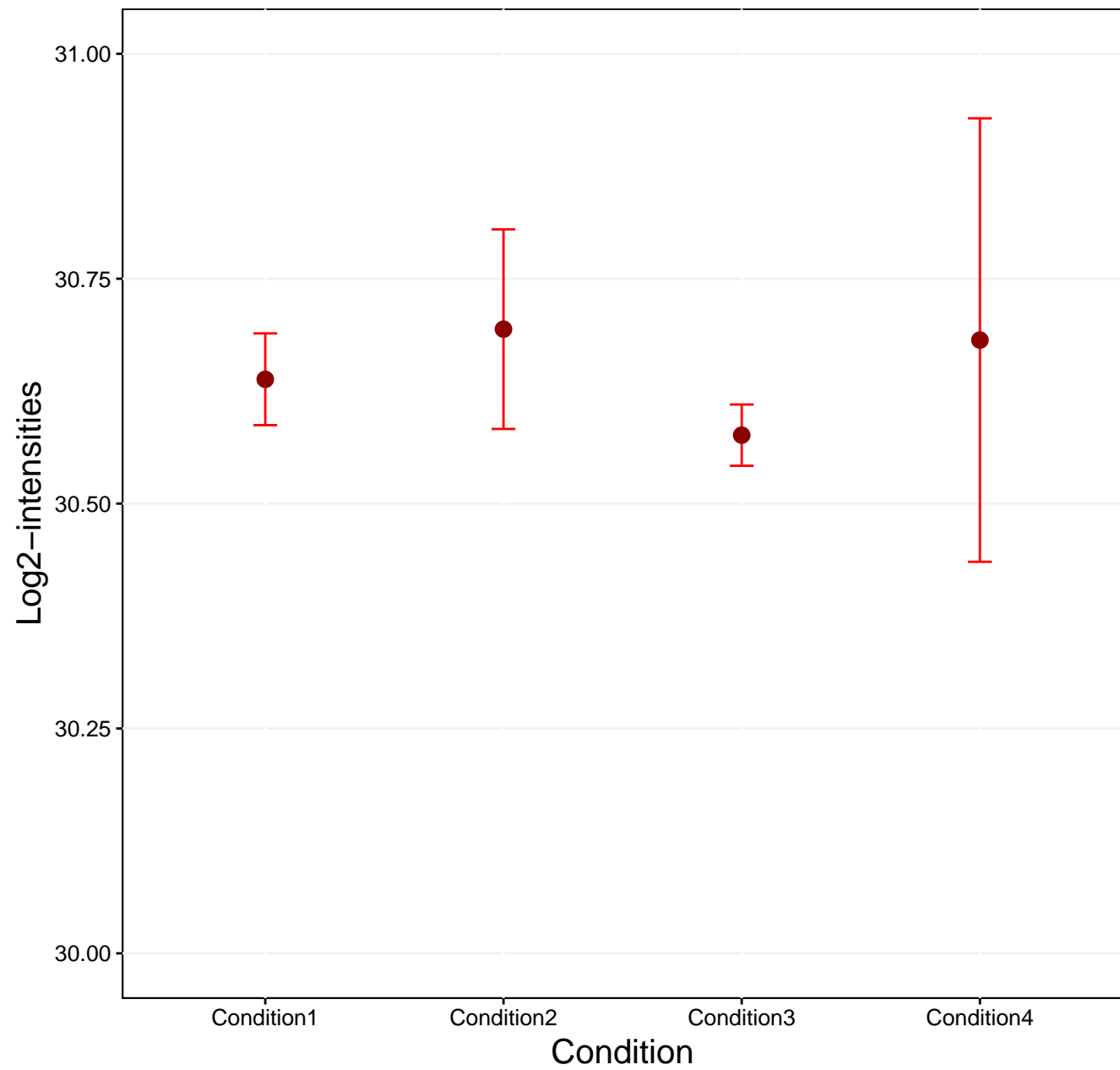
sp|P00546|CDK1_YEAST



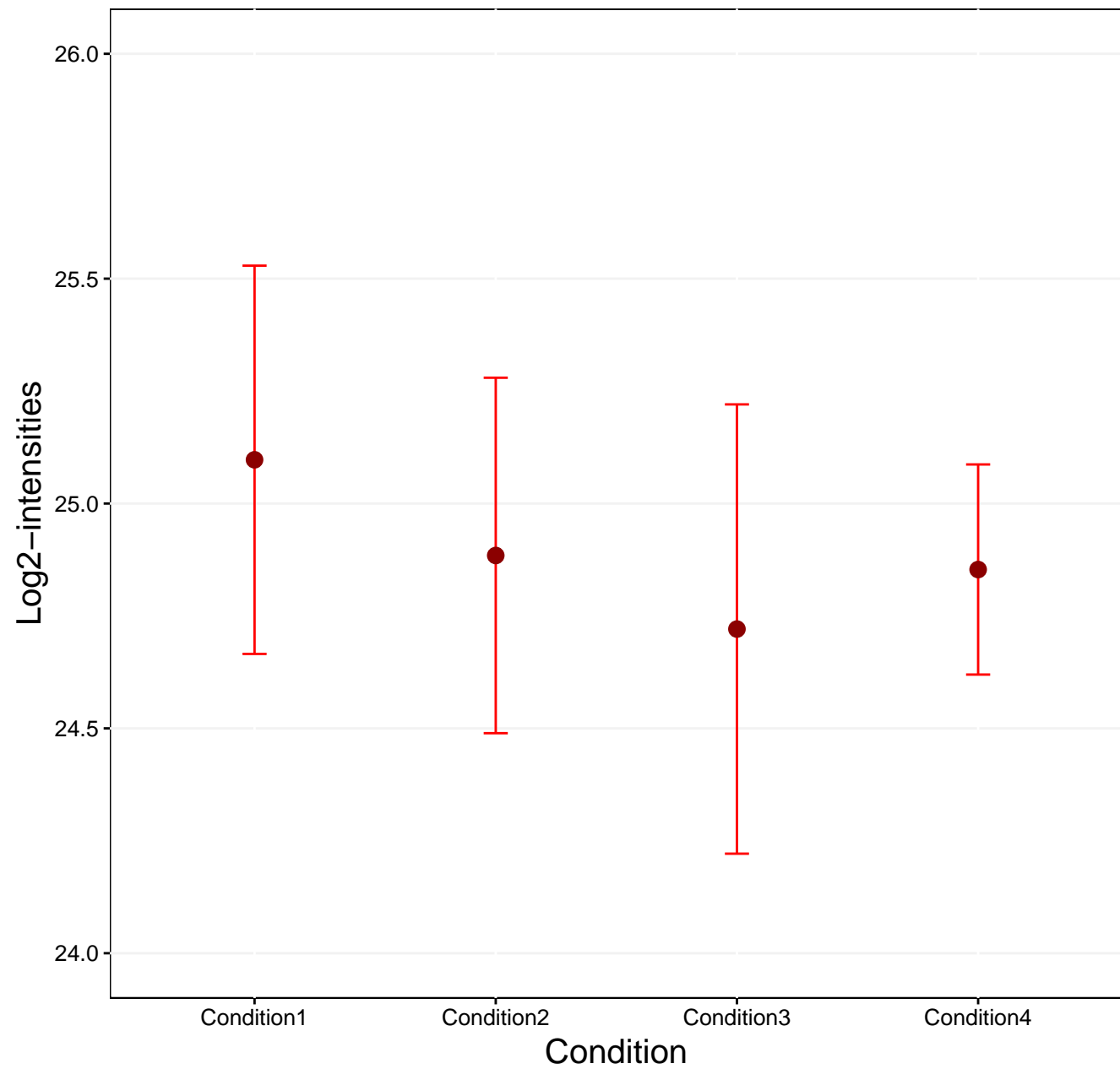
sp|P00549|KPYK1_YEAST



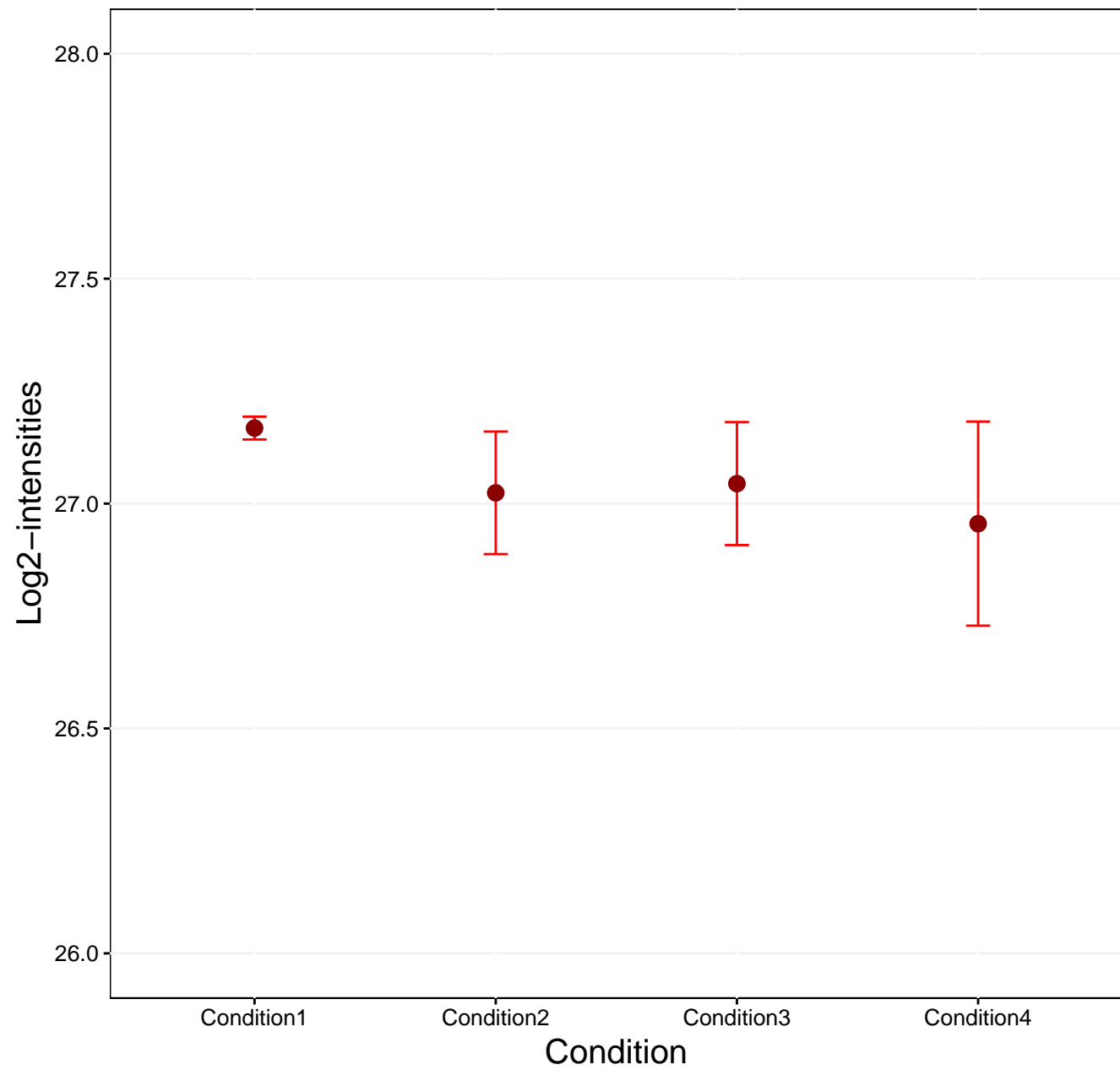
sp|P00560|PGK_YEAST



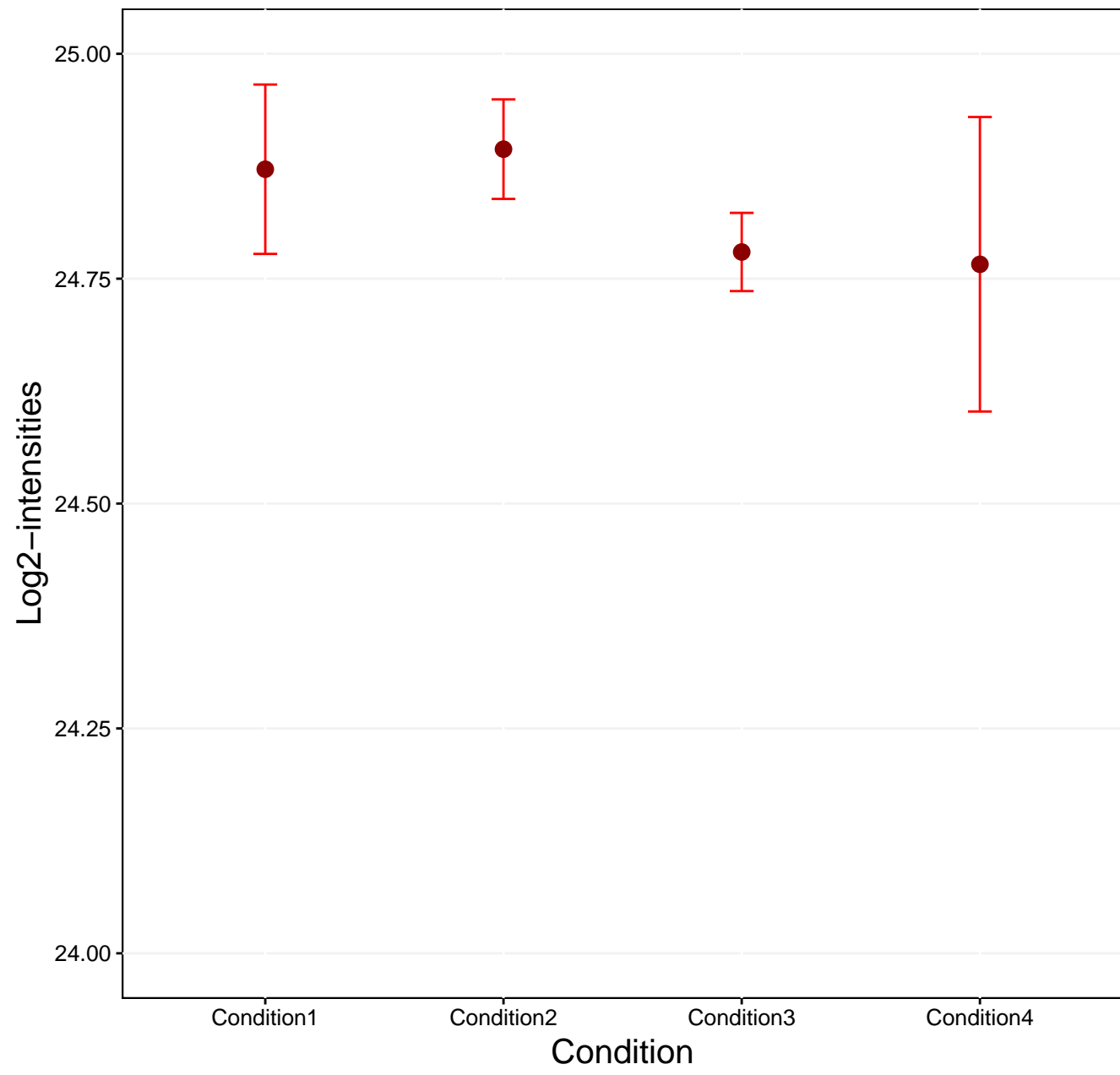
sp|P00572|KTHY_YEAST



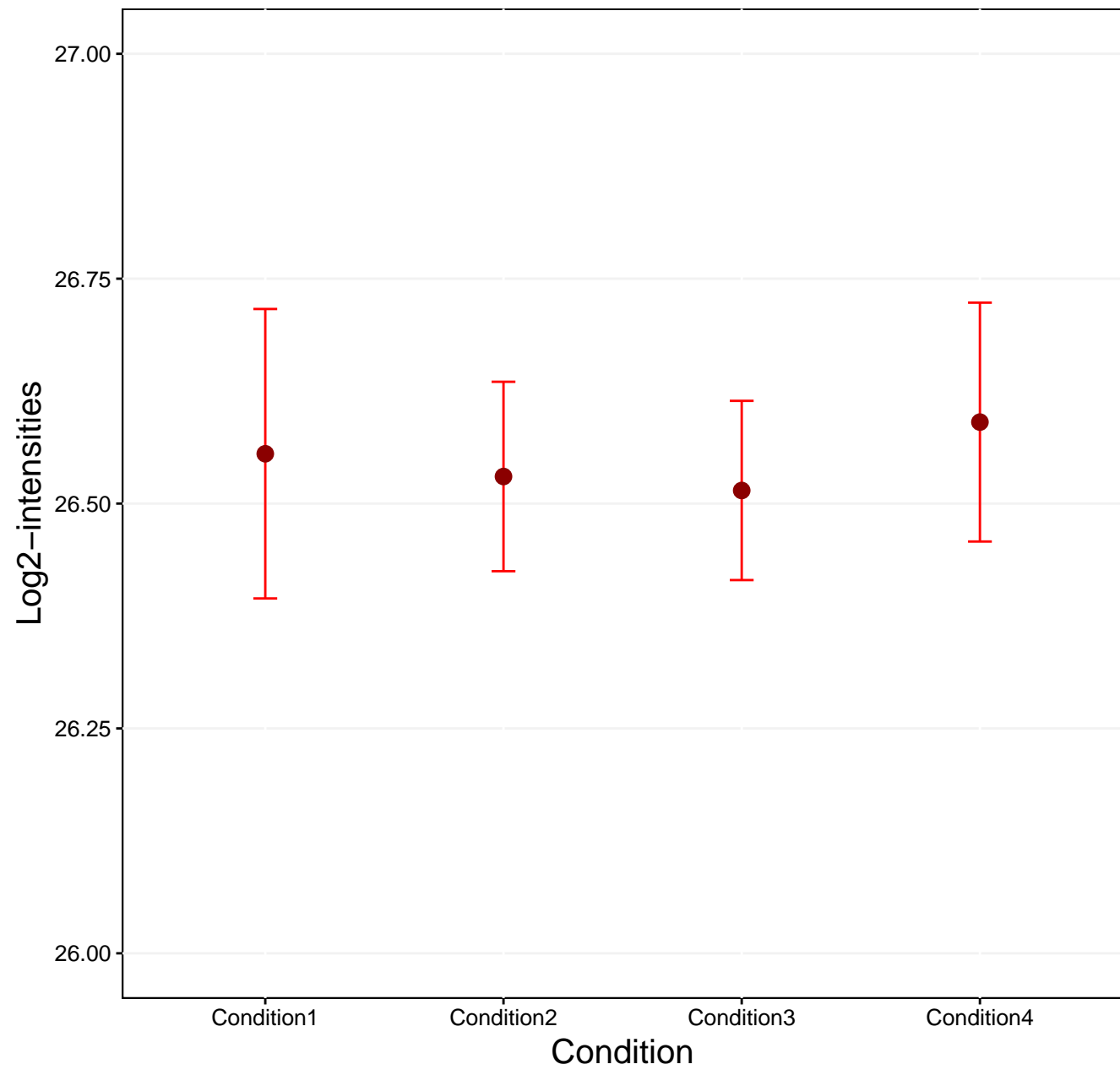
sp|P00635|PPA5_YEAST



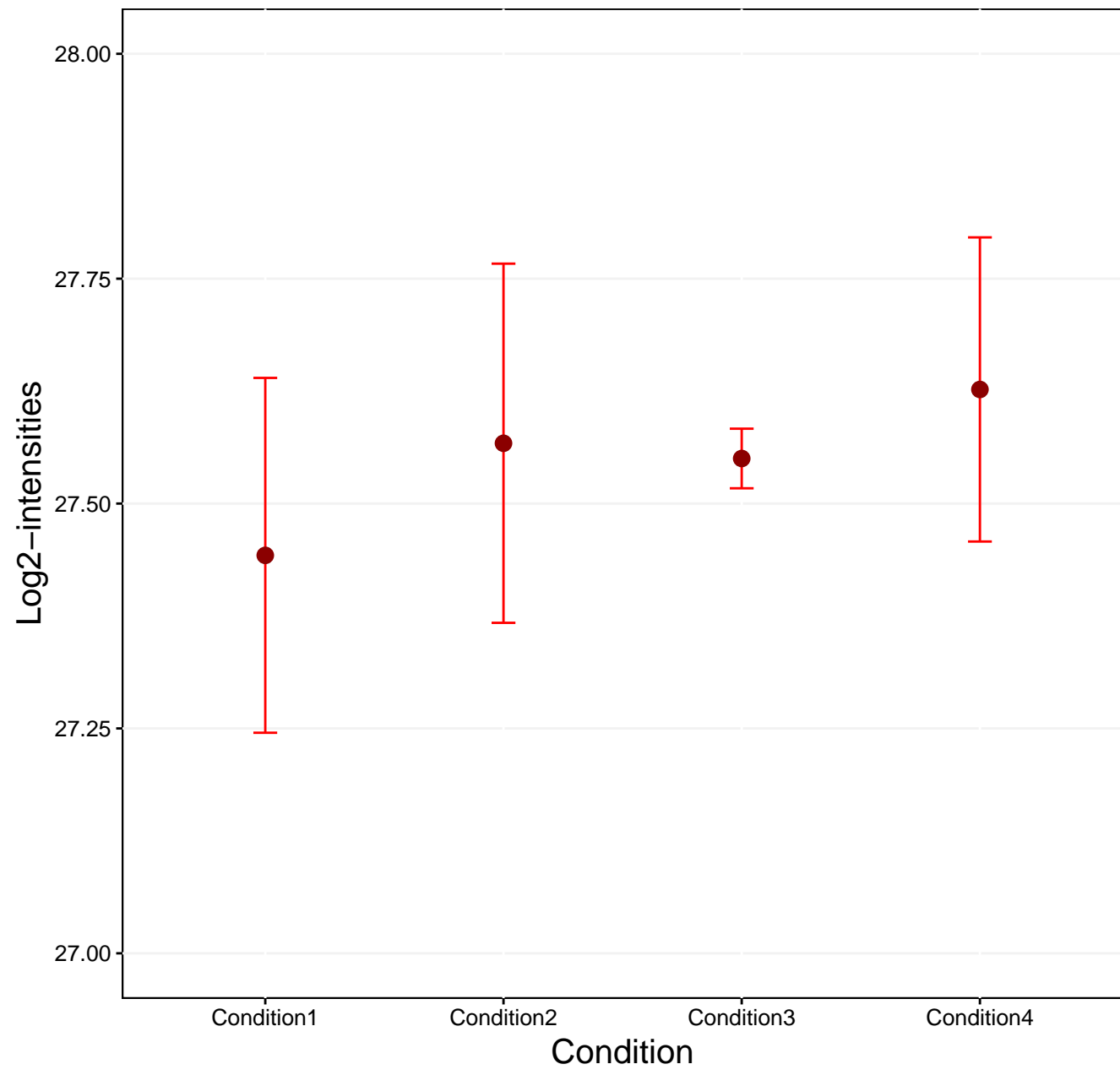
sp|P00724|INV2_YEAST



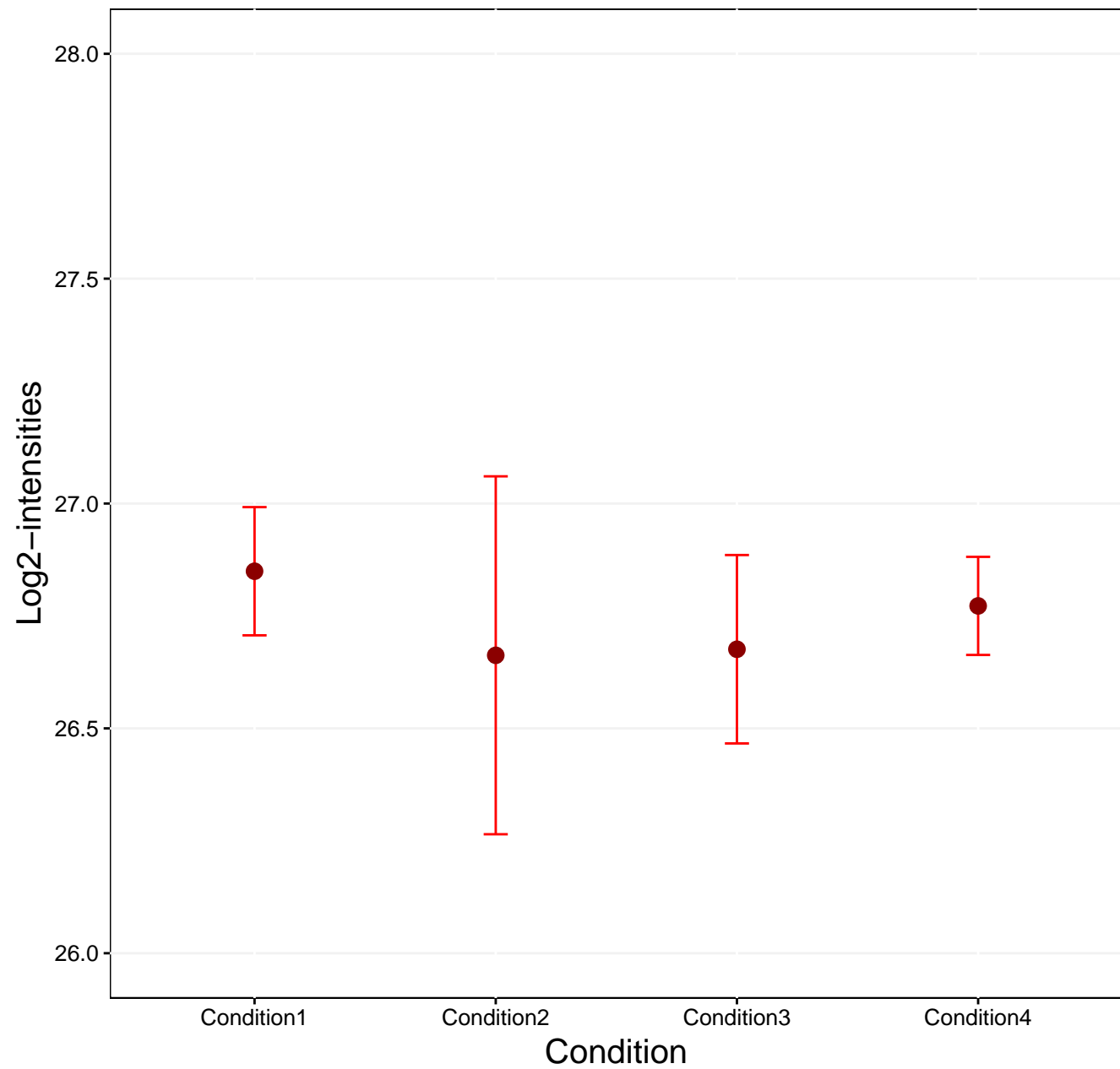
sp|P00729|CBPY_YEAST



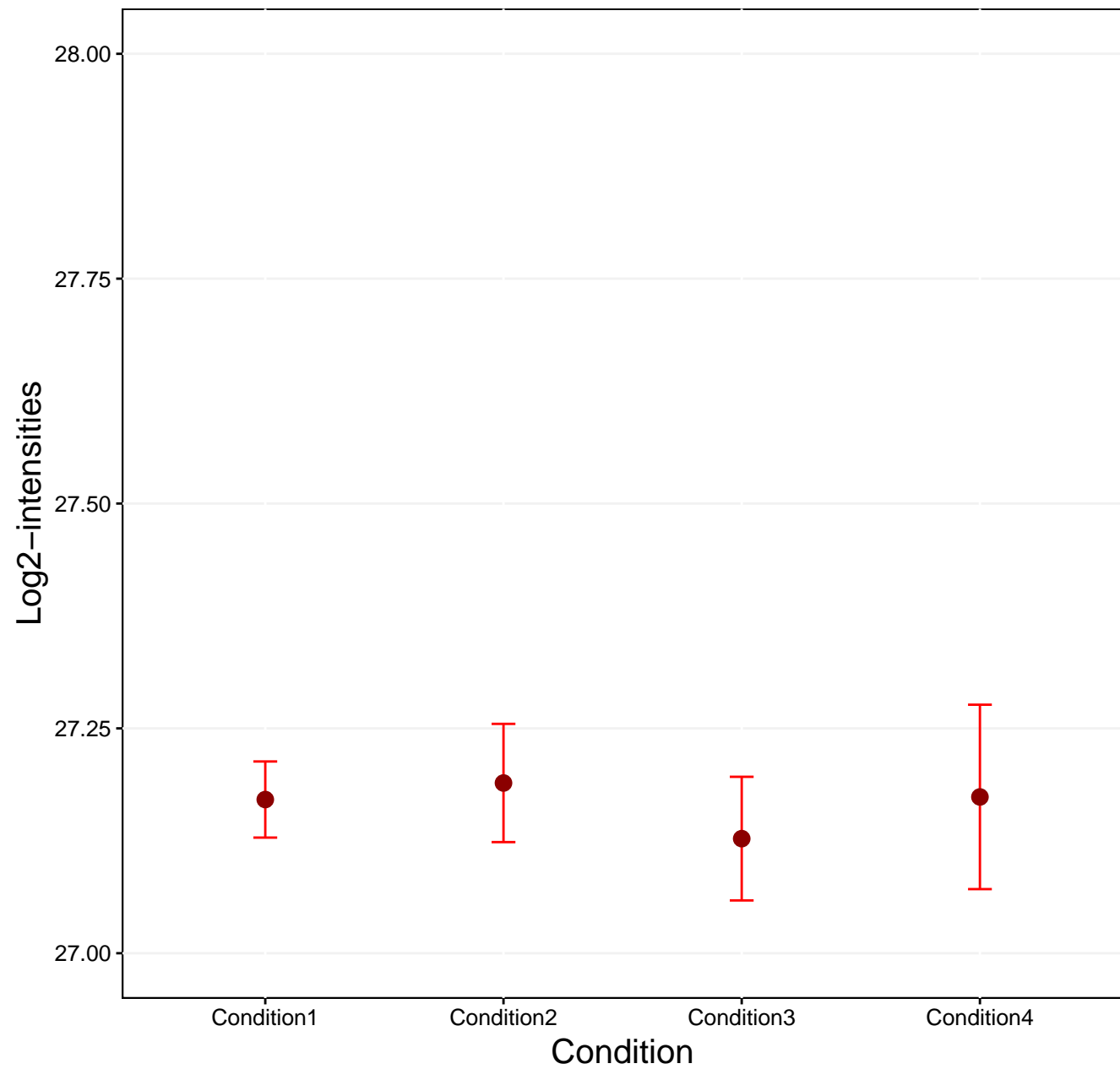
sp|P00761|TRYP_PIG



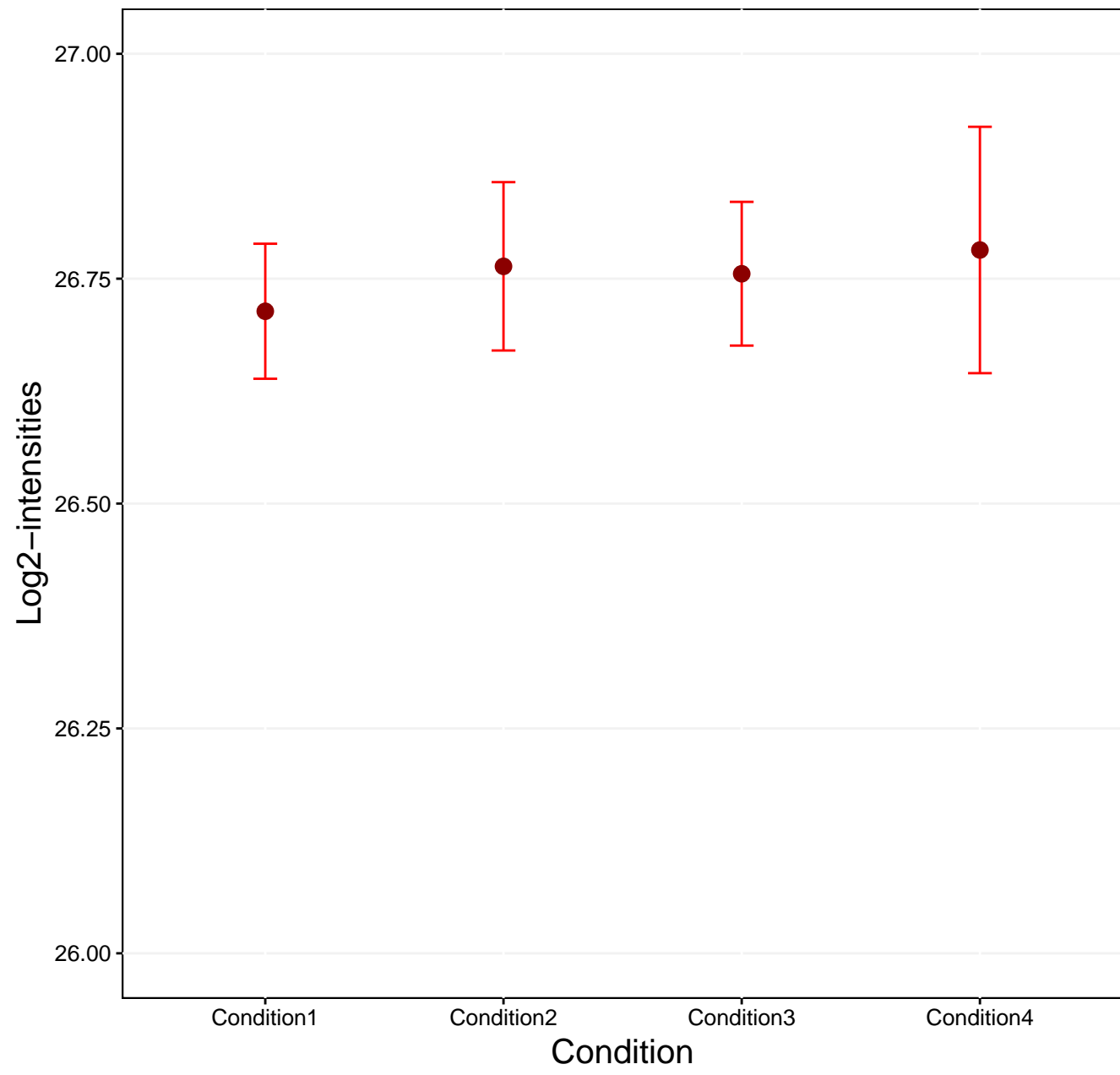
sp|P00812|ARGI_YEAST



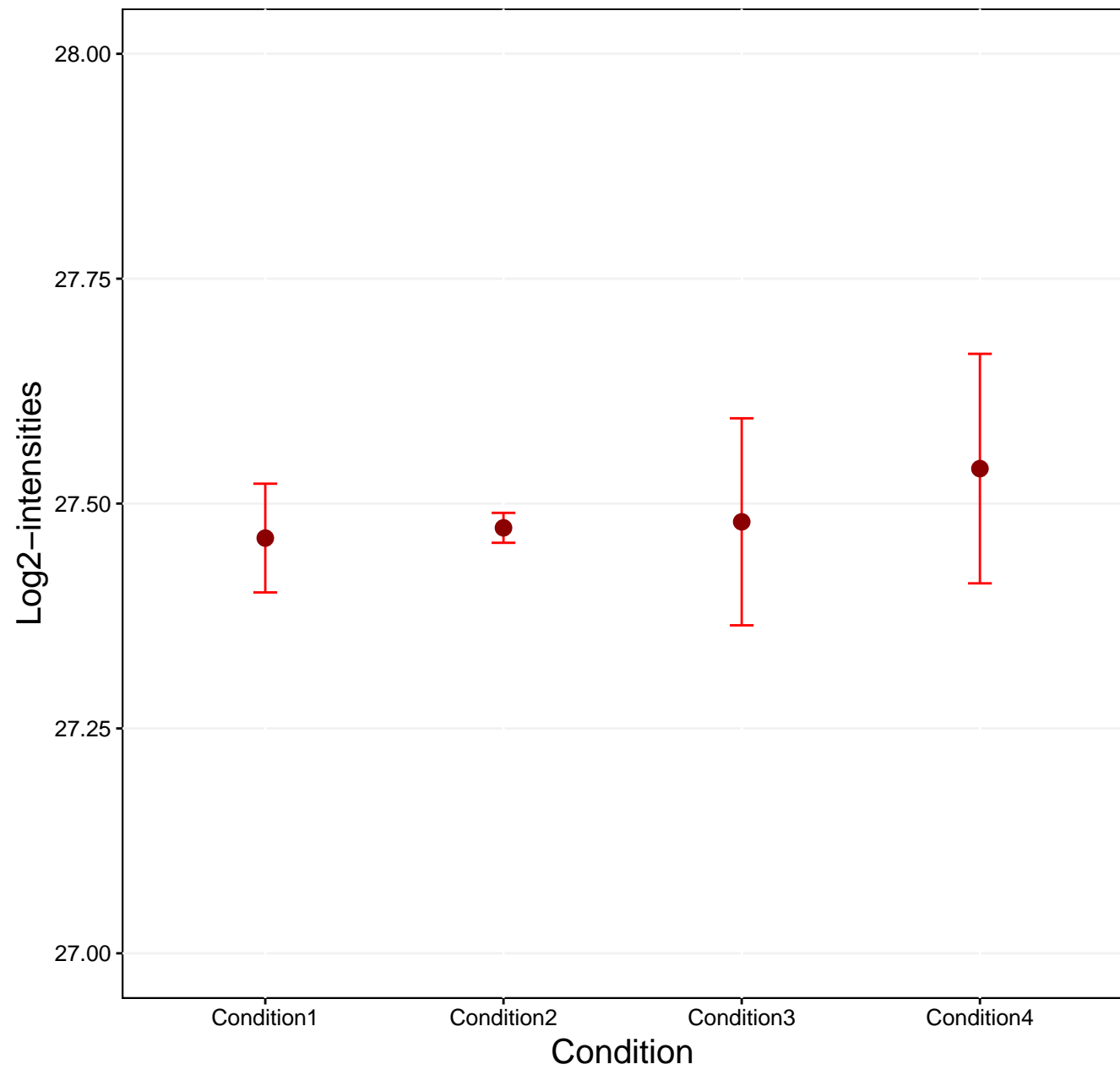
sp|P00815|HIS2_YEAST



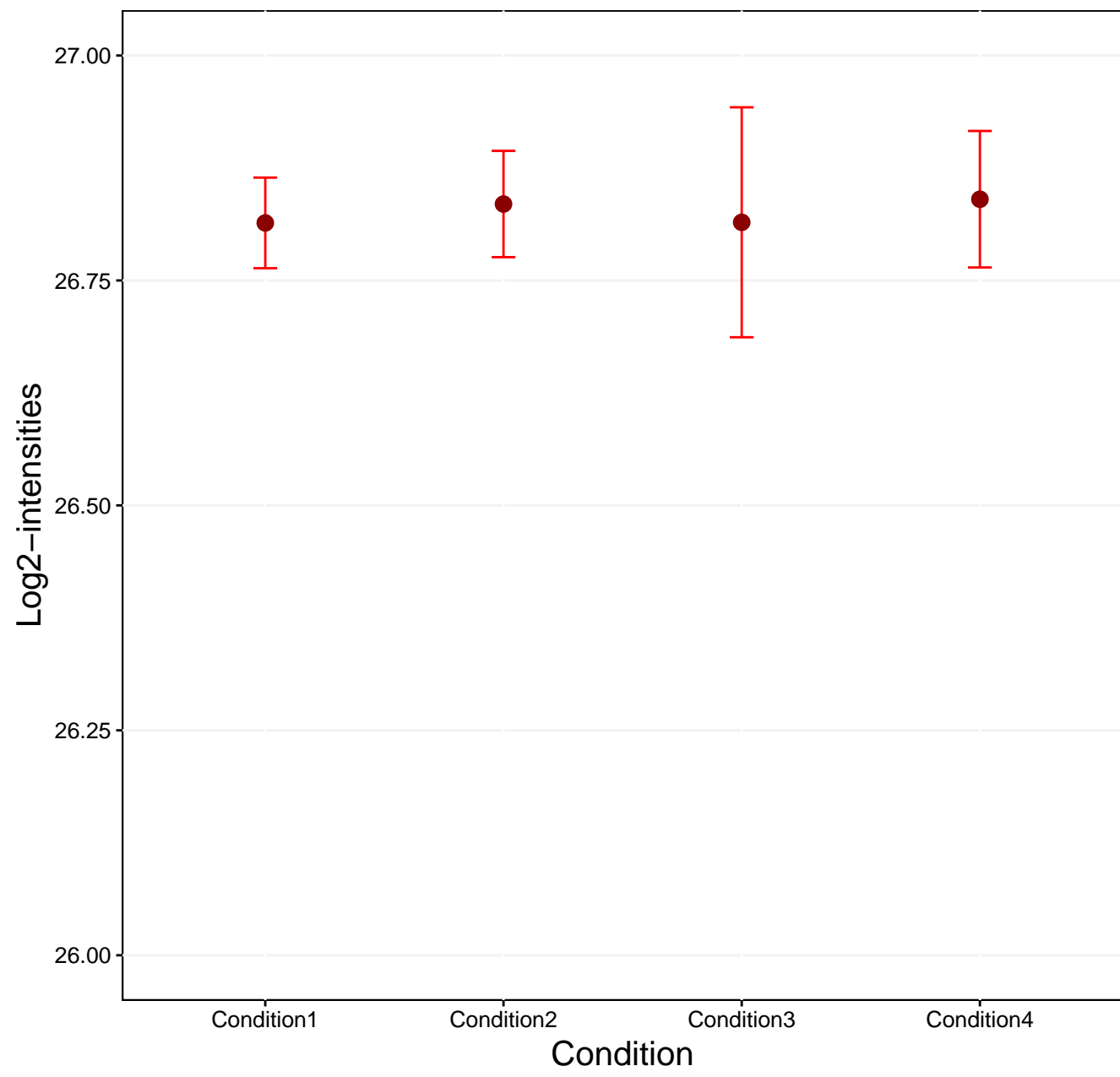
sp|P00817|IPYR_YEAST



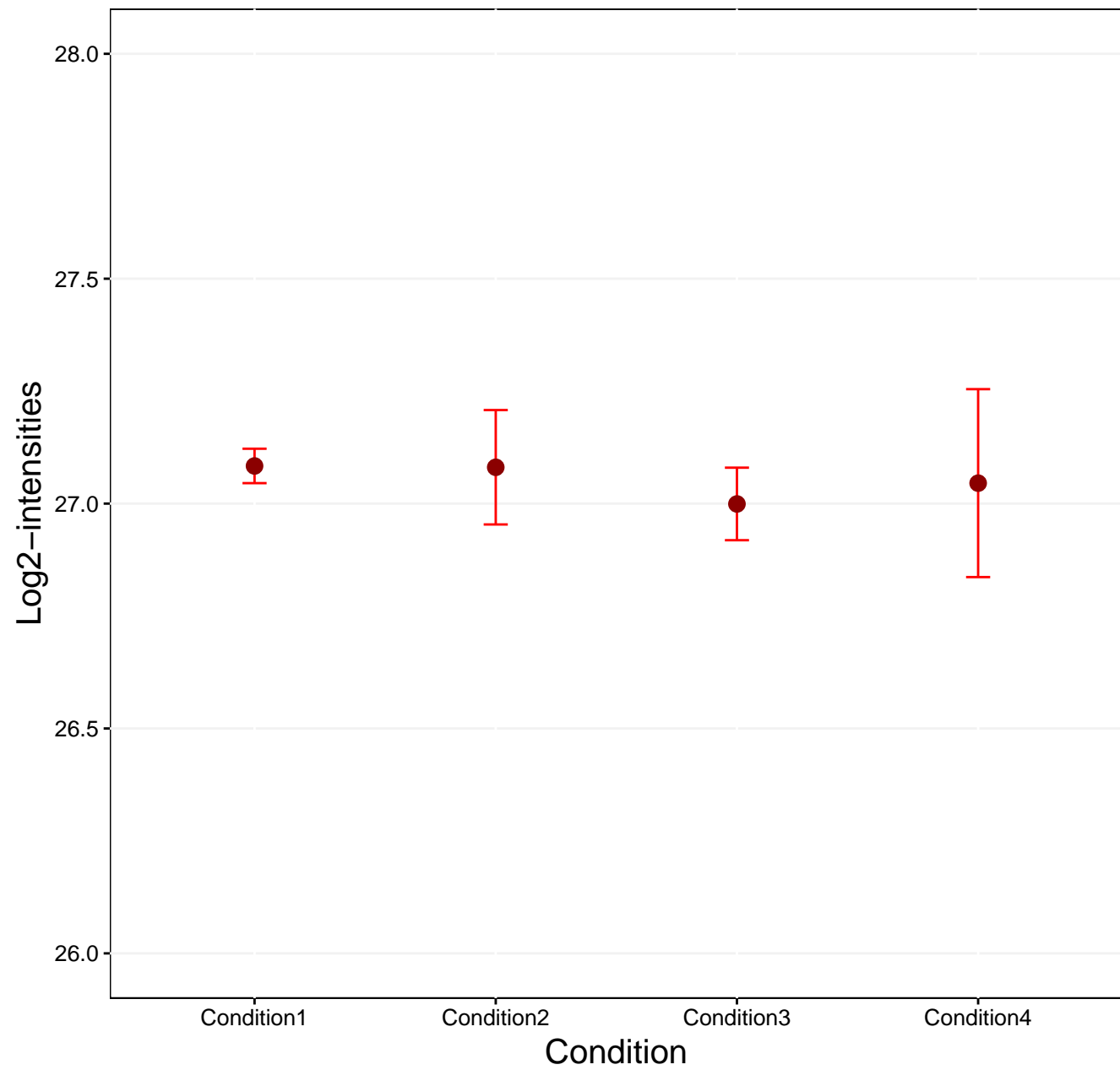
sp|P00830|ATPB_YEAST



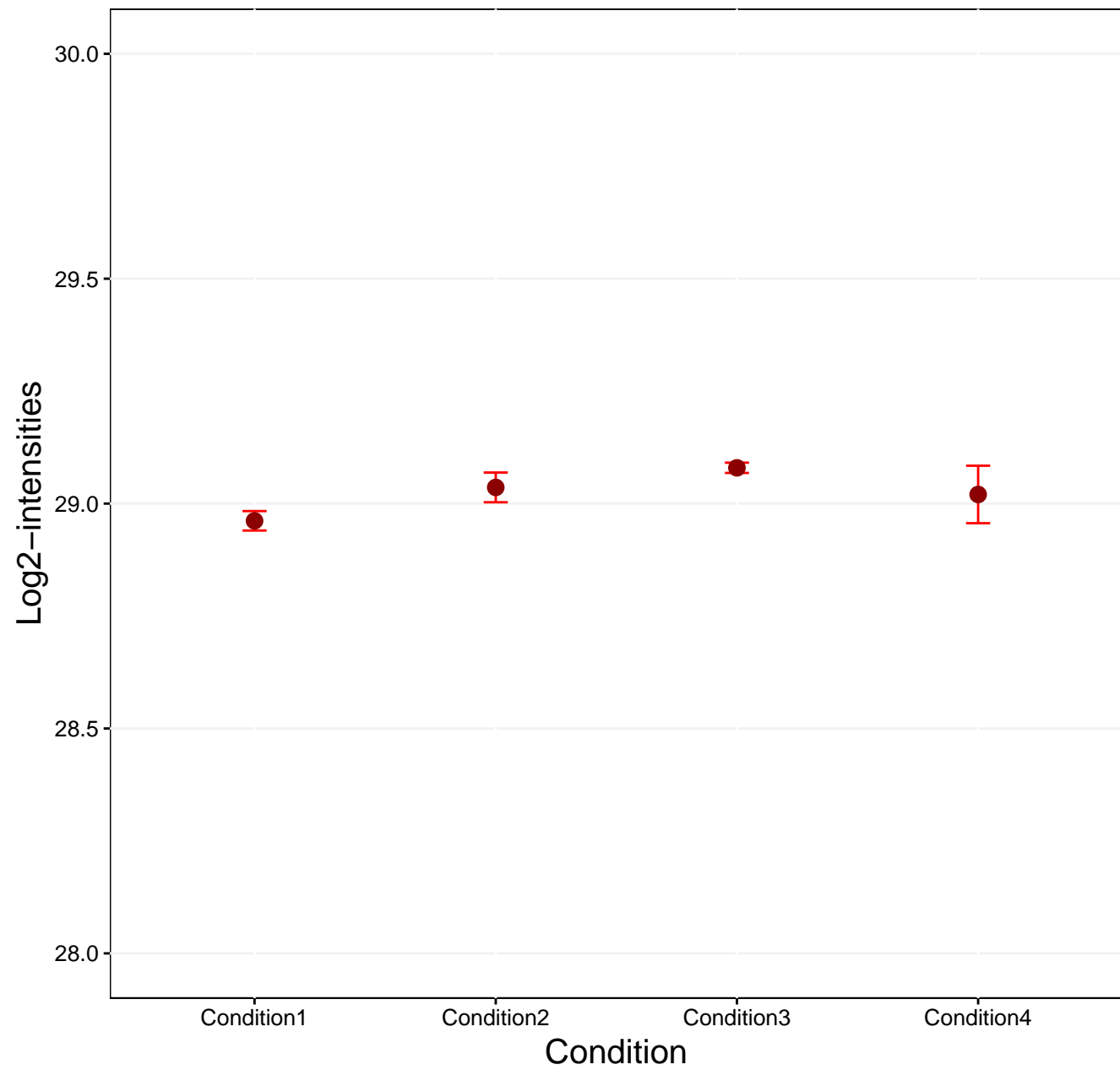
sp|P00890|CISY1_YEAST



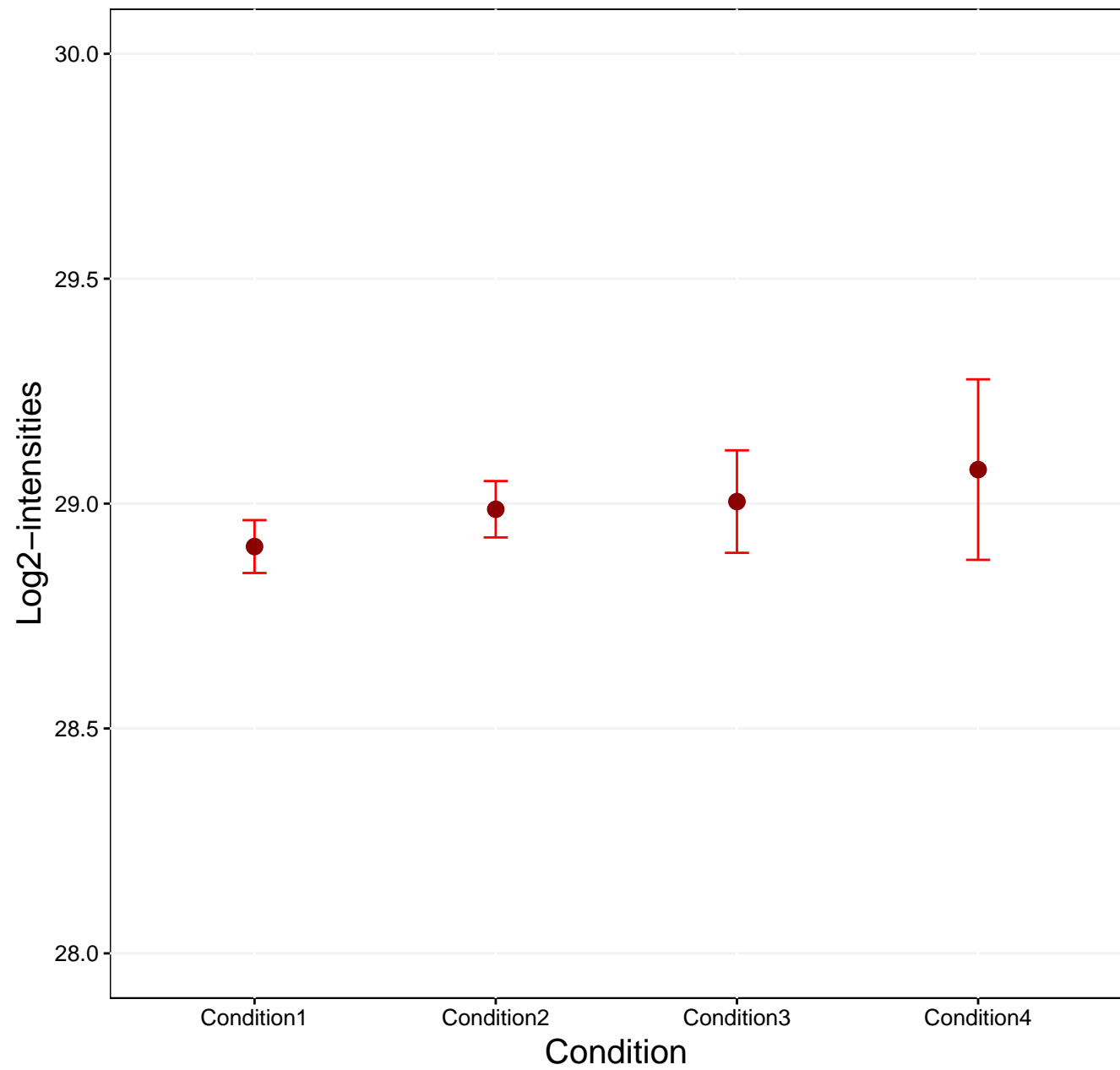
sp|P00899|TRPE_YEAST



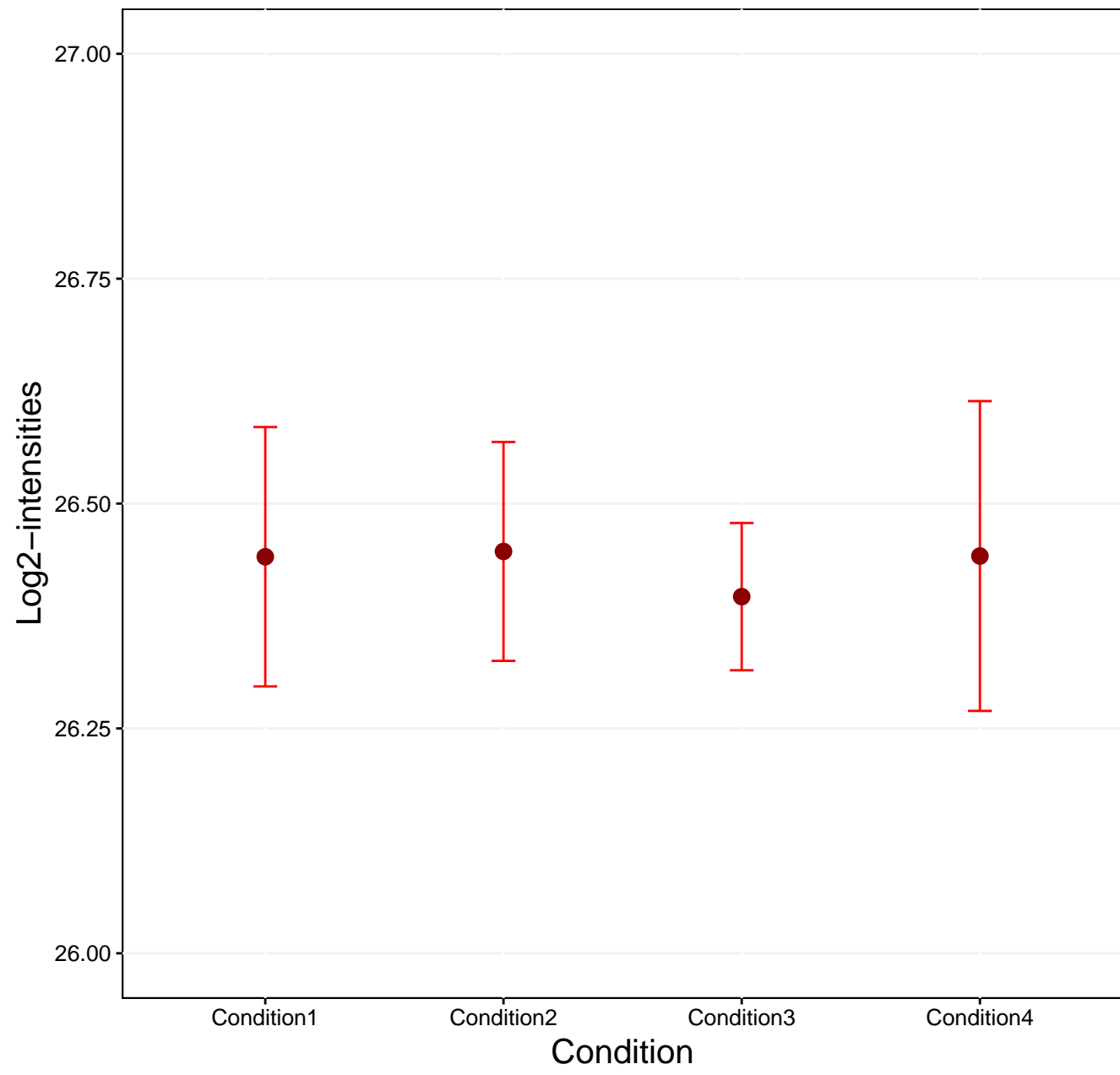
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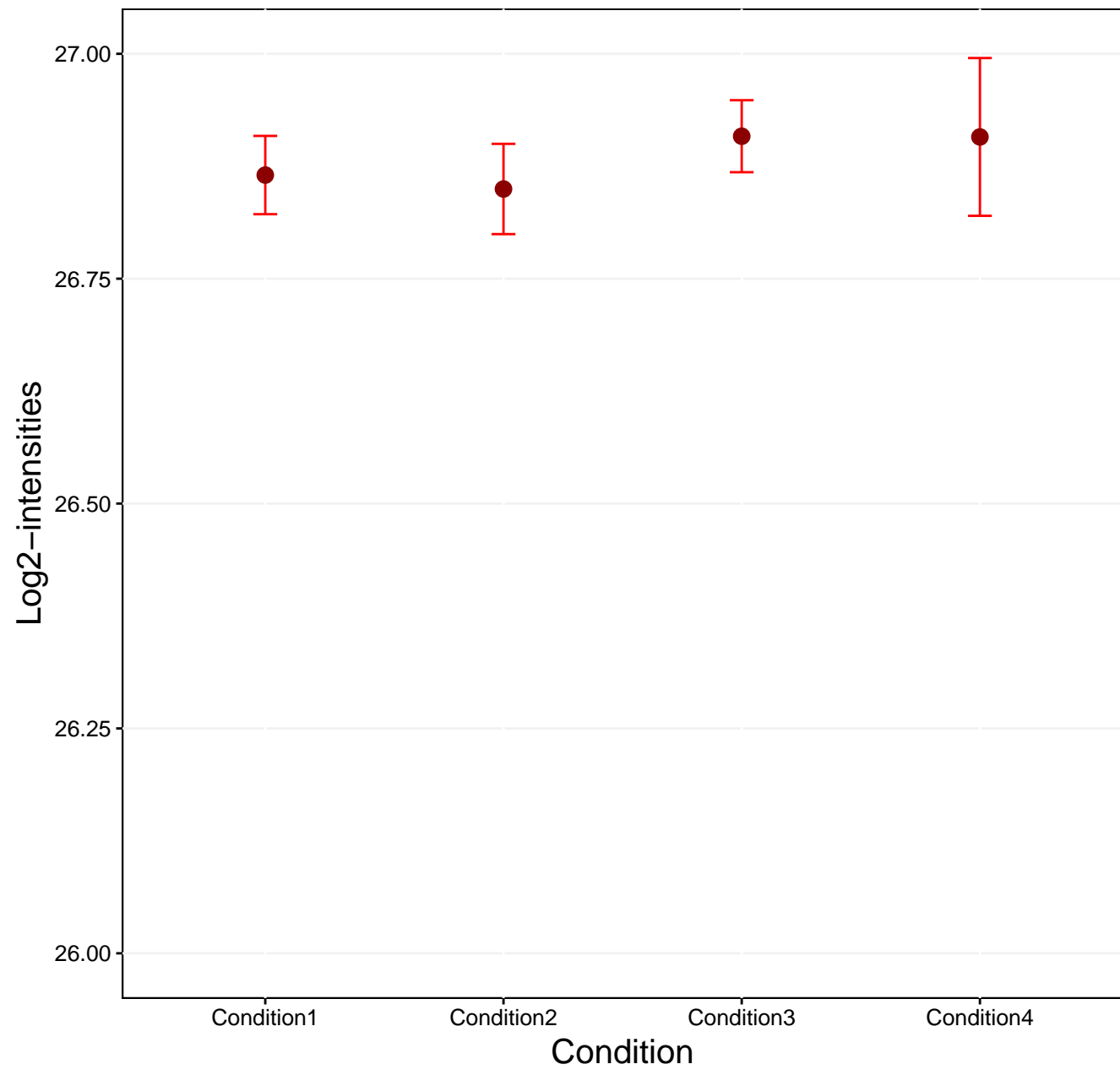
sp|P00925|ENO2_YEAST



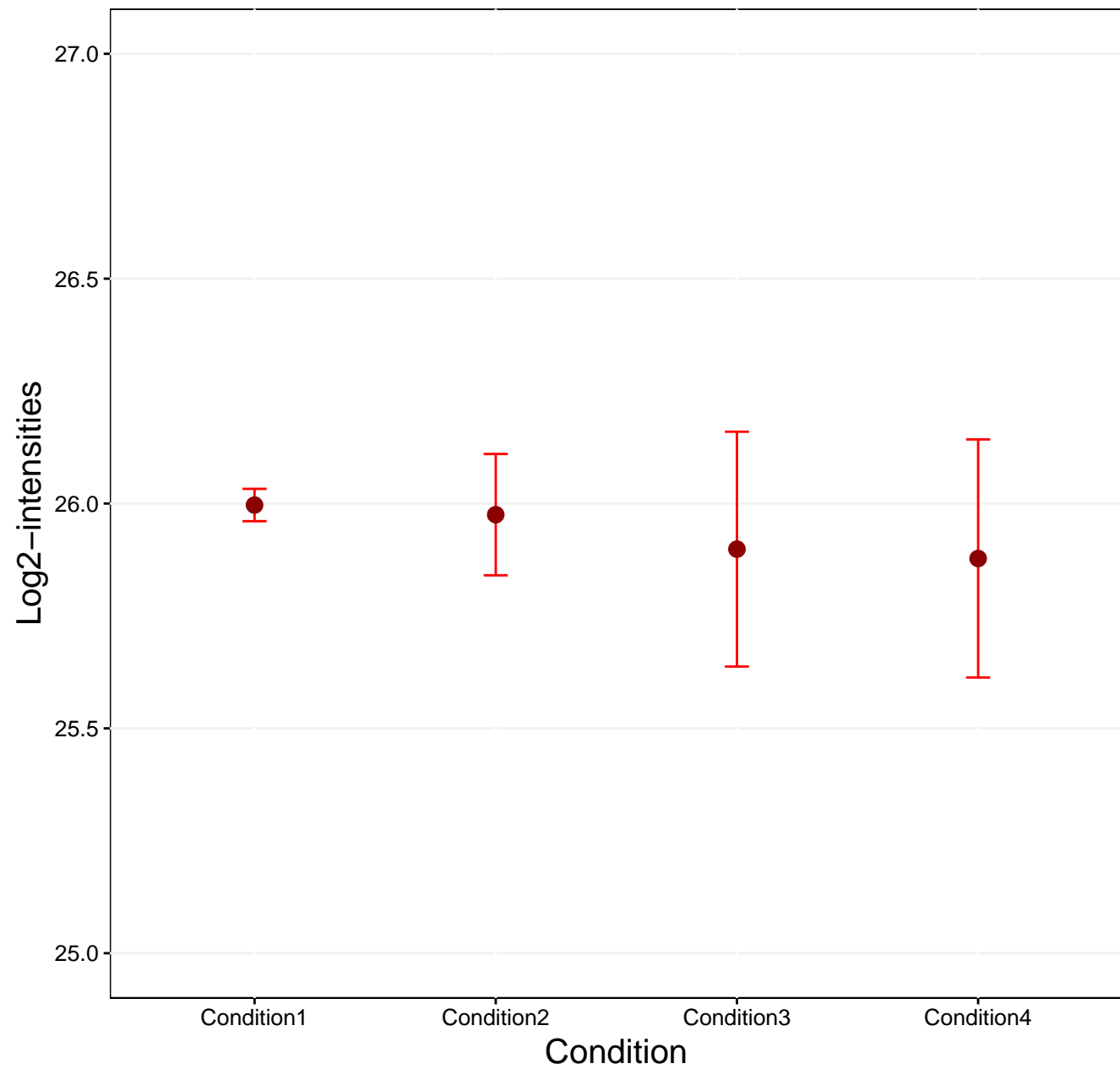
sp|P00927|THDH_YEAST



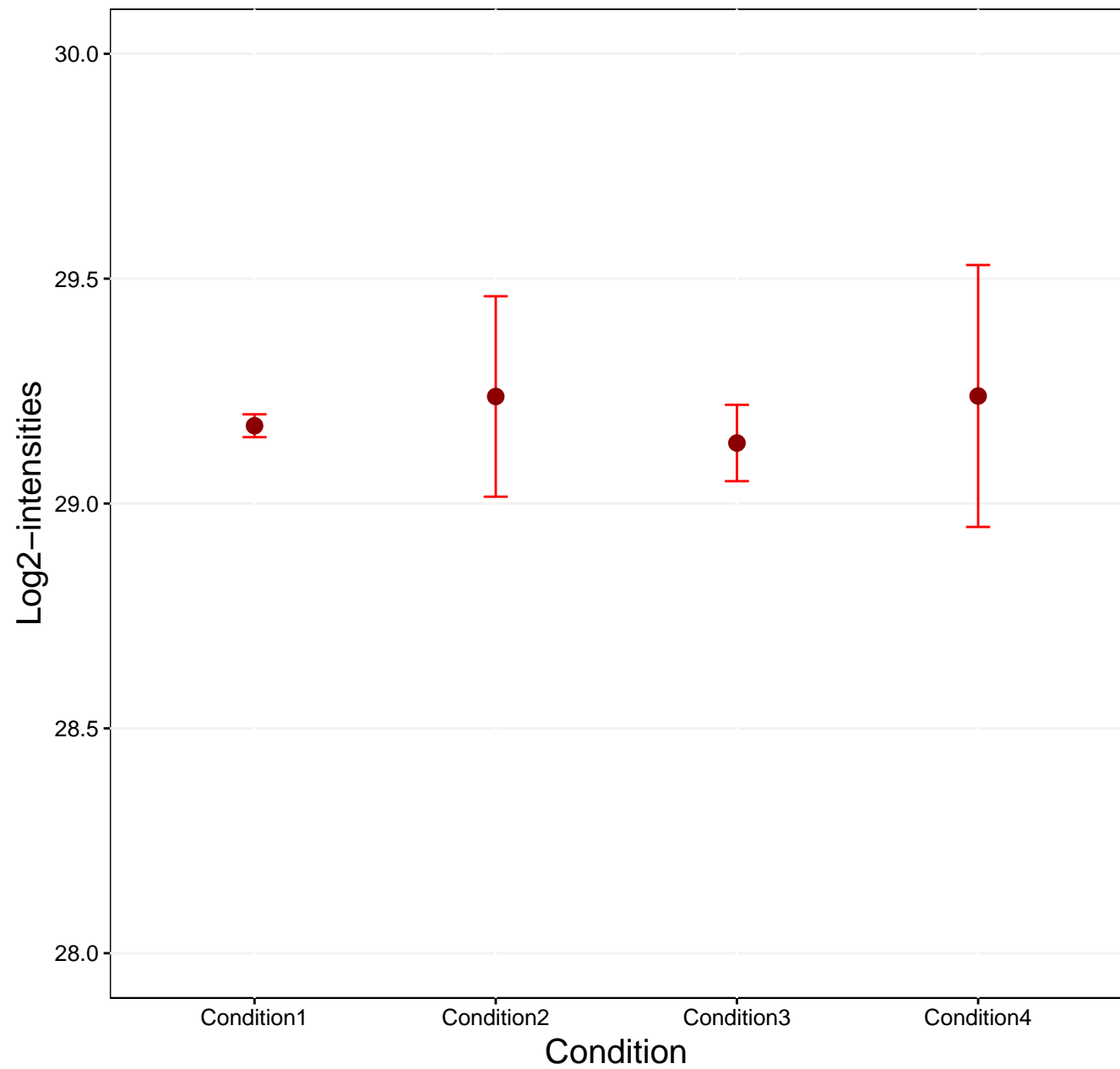
sp|P00931|TRP_YEAST



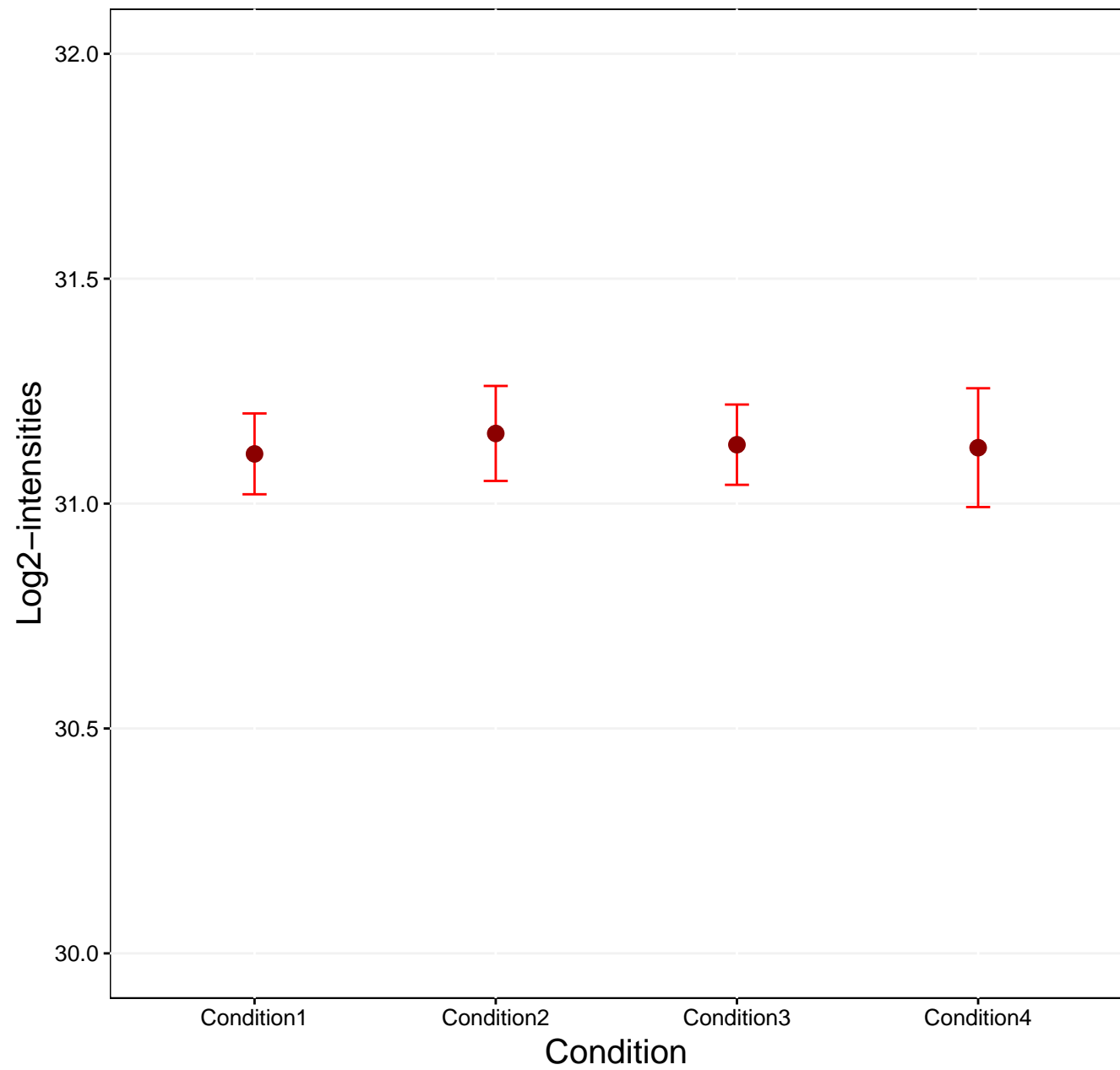
sp|P00937|TRPG_YEAST



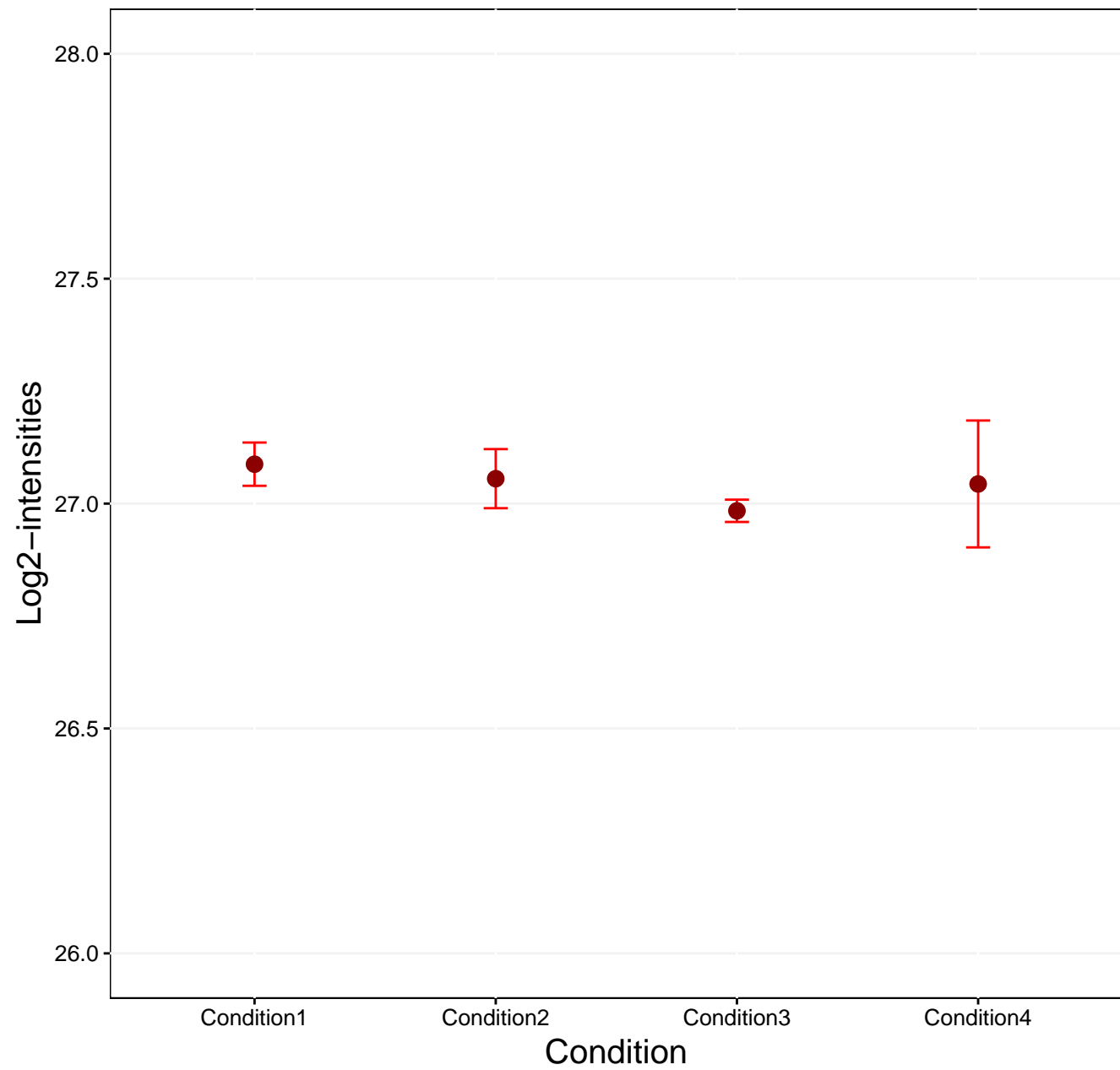
sp|P00942|TPIS_YEAST



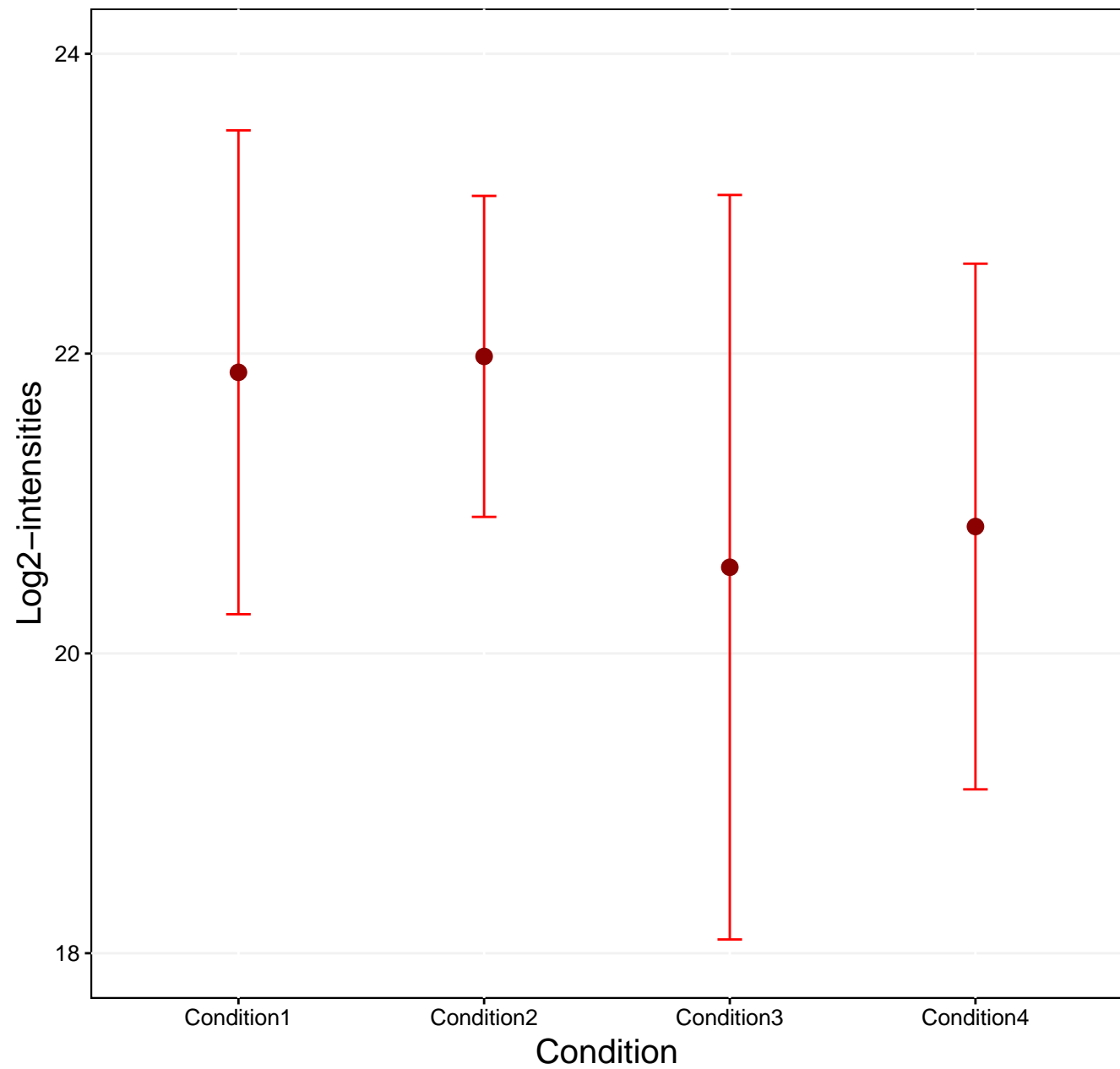
sp|P00950|PMG1_YEAST



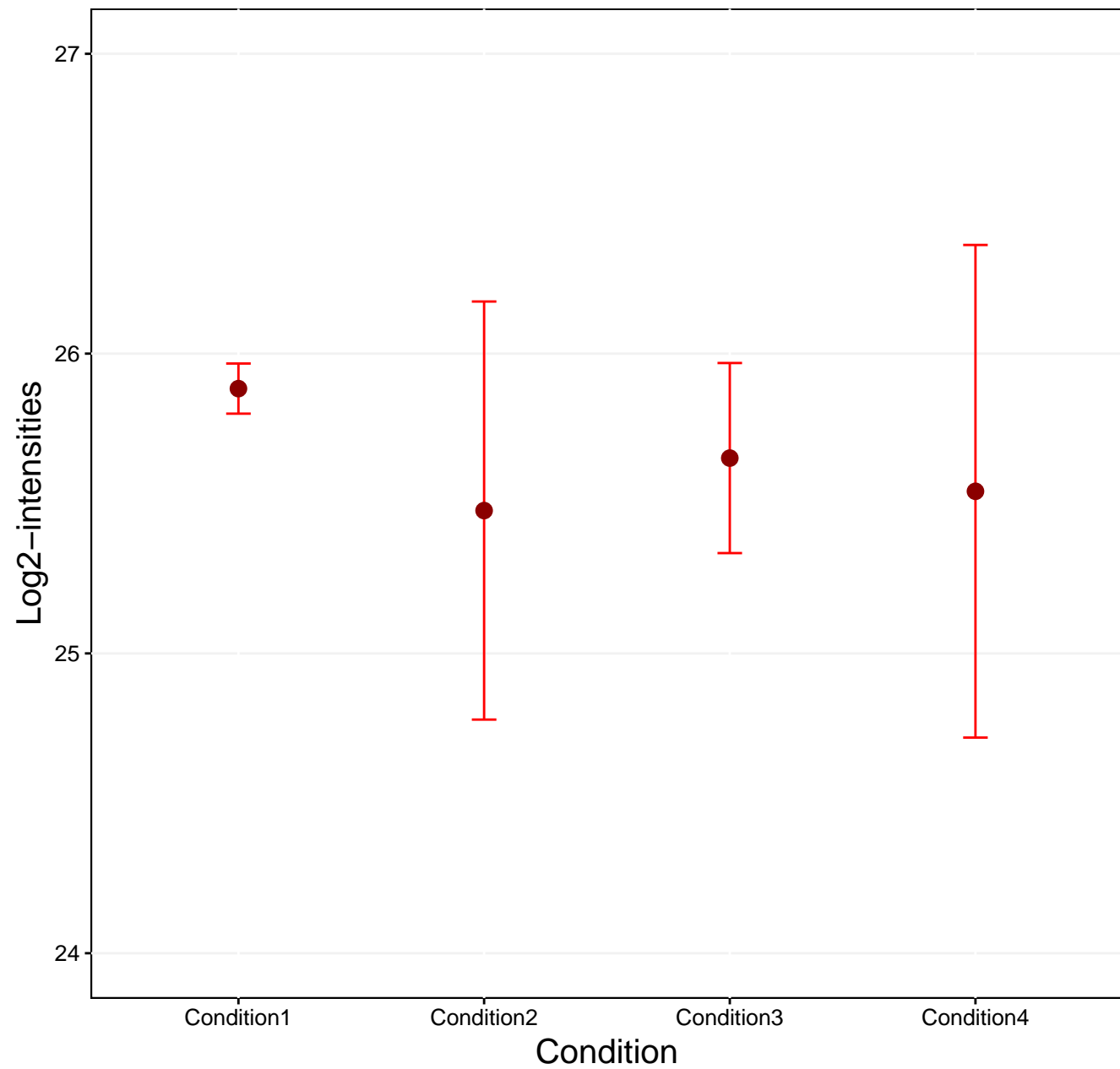
sp|P00958|SYMC_YEAST



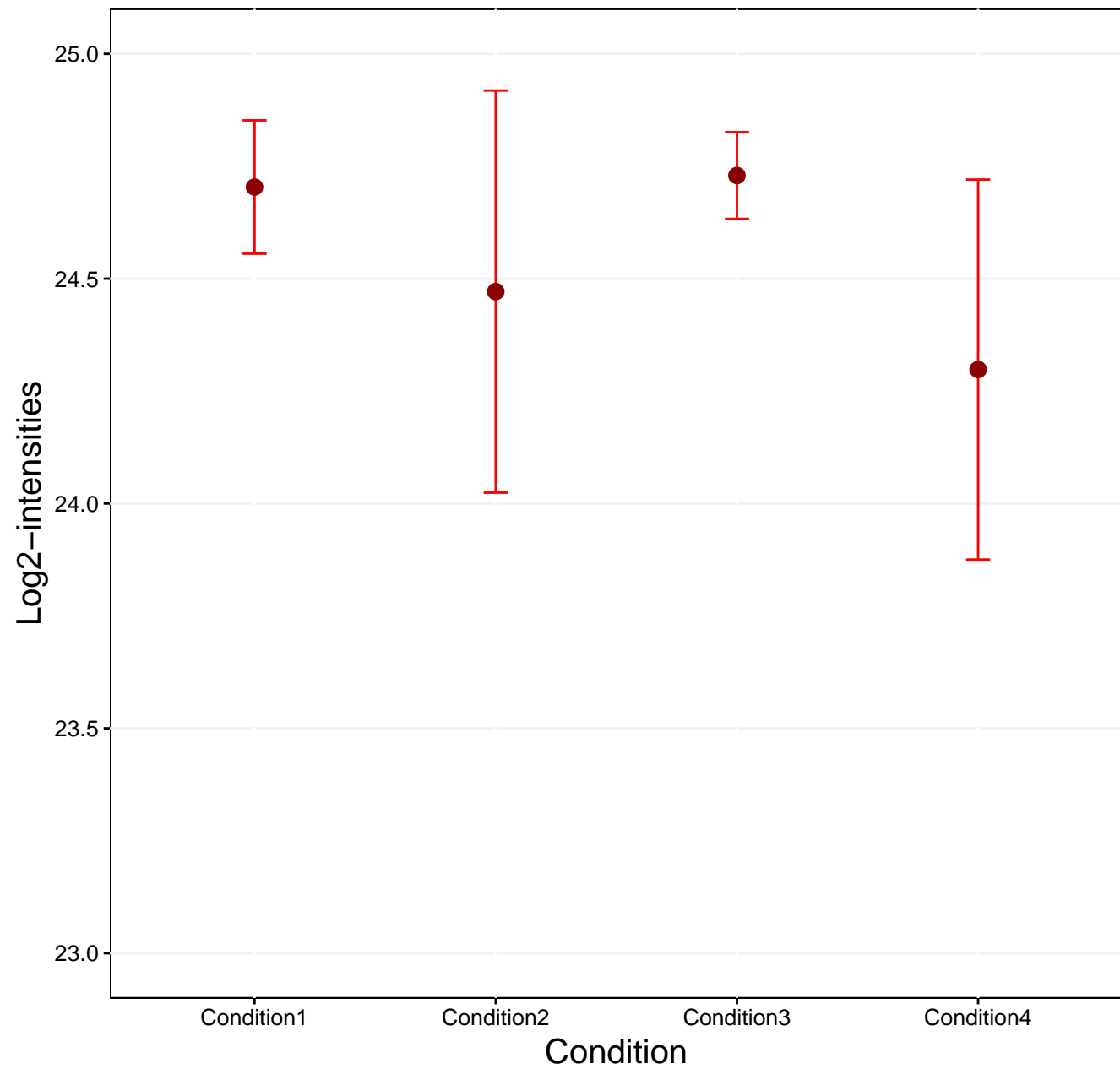
sp|P01094|IPA3_YEAST



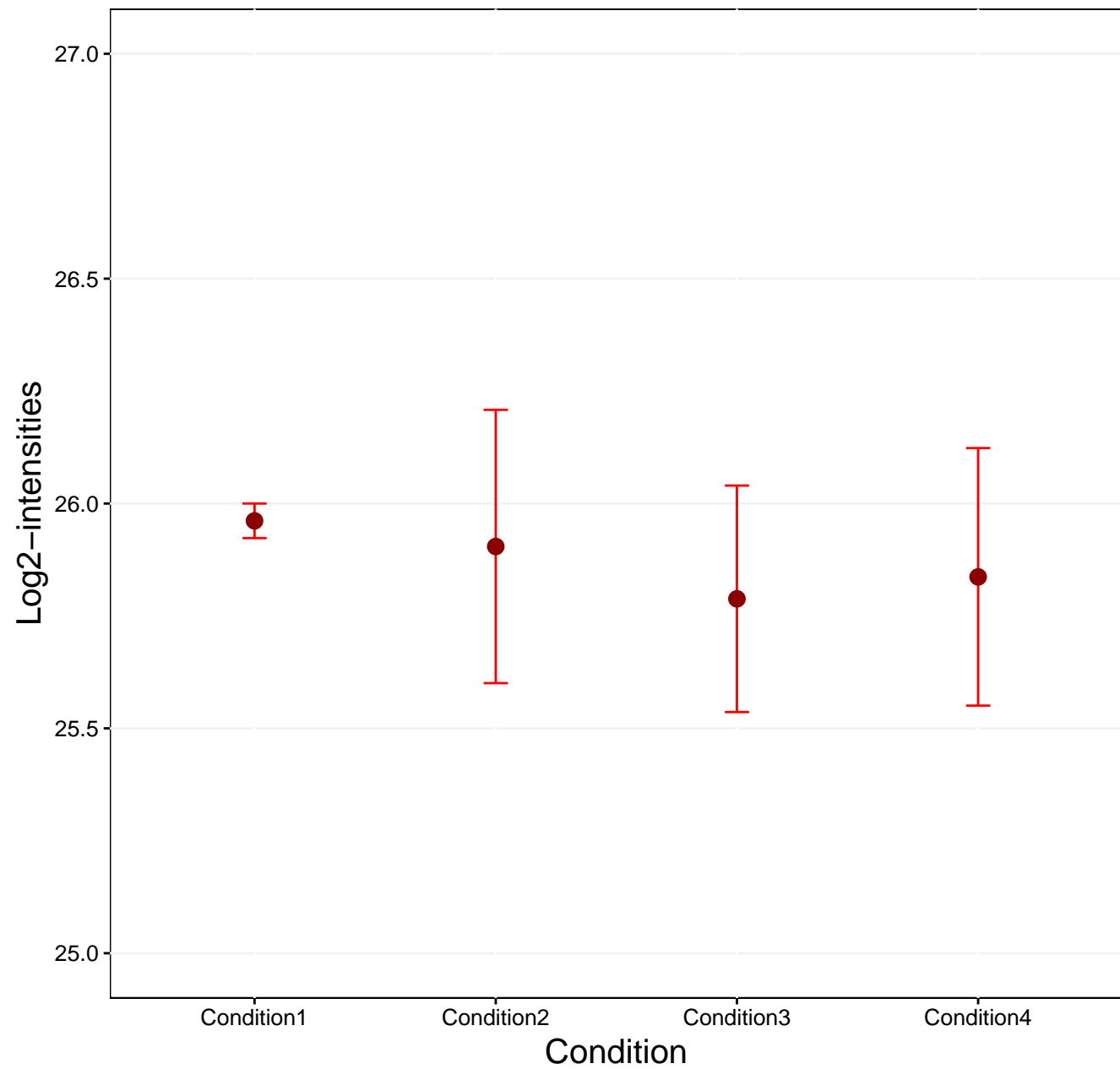
sp|P01097|ATIF_YEAST



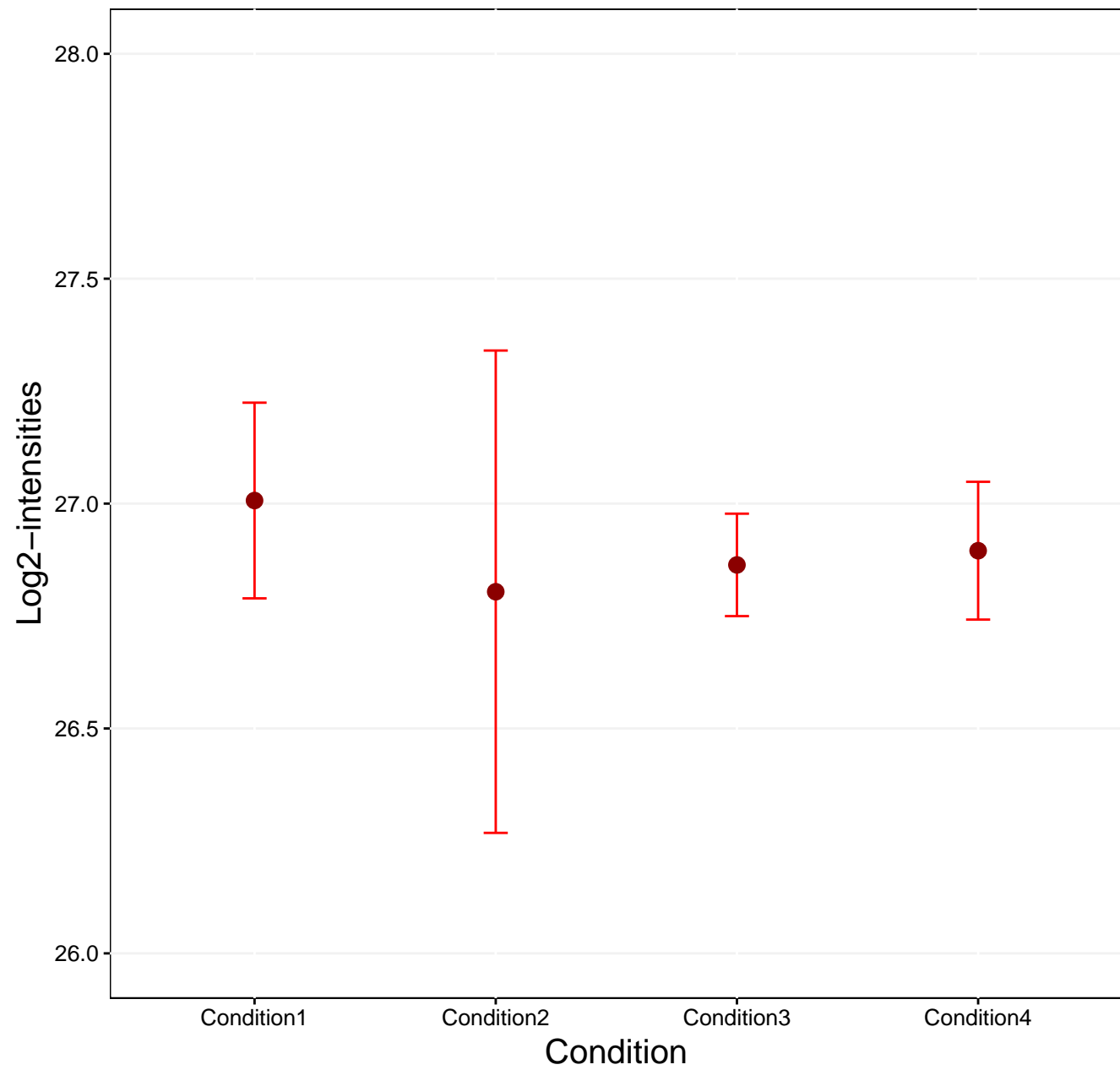
sp|P01119|RAS1_YEAST



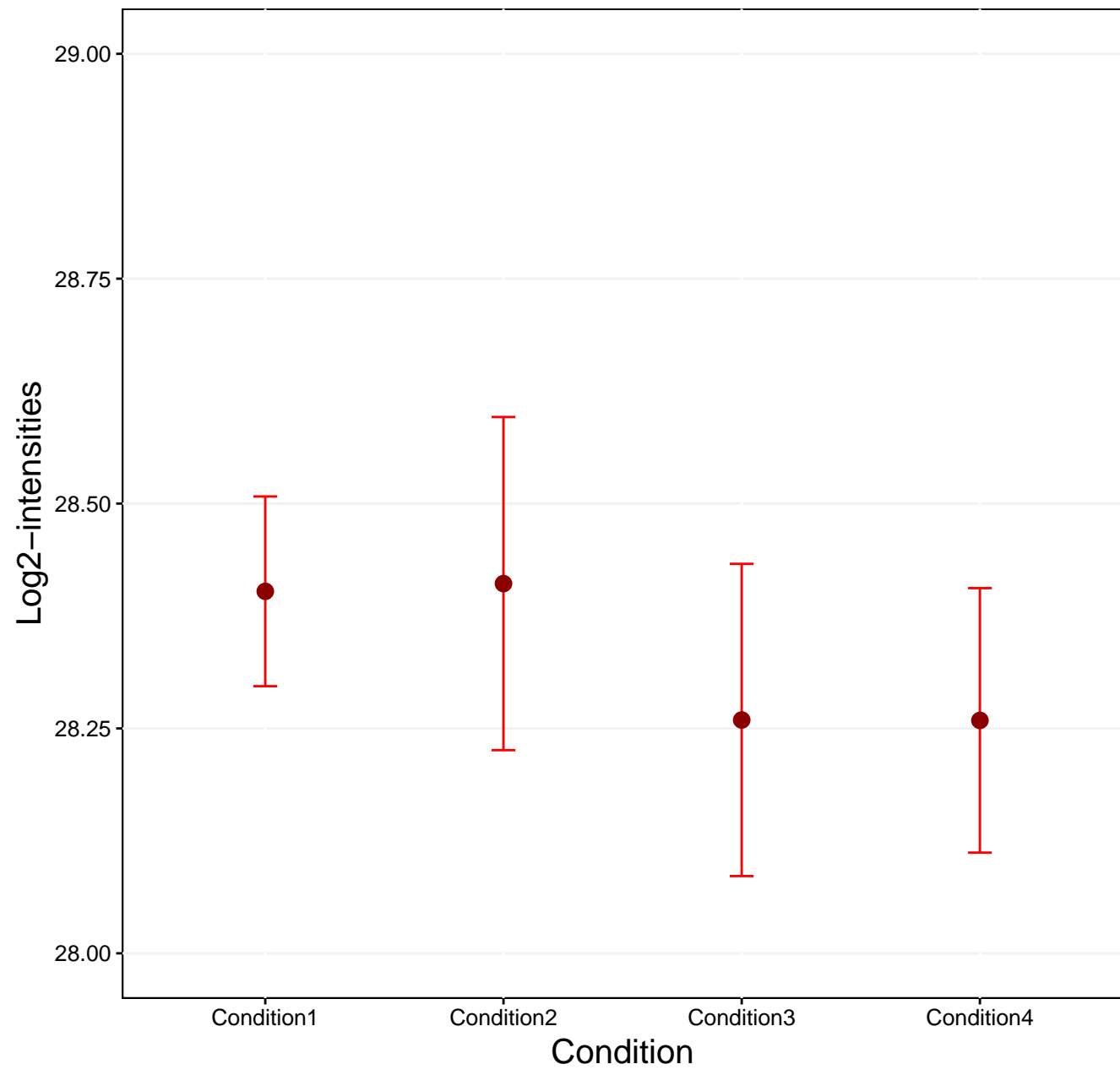
sp|P01120|RAS2_YEAST



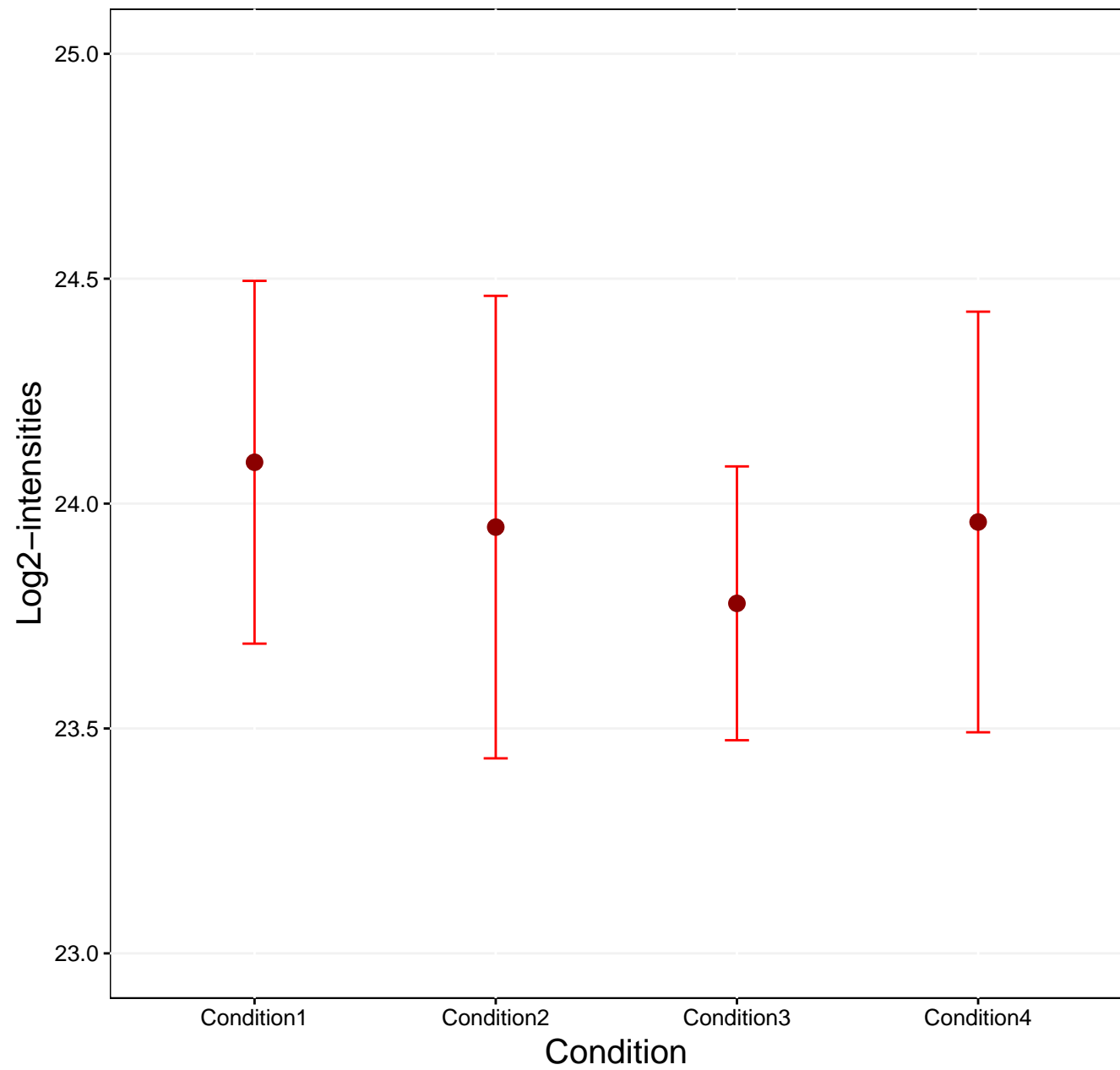
sp|P01123|YPT1_YEAST



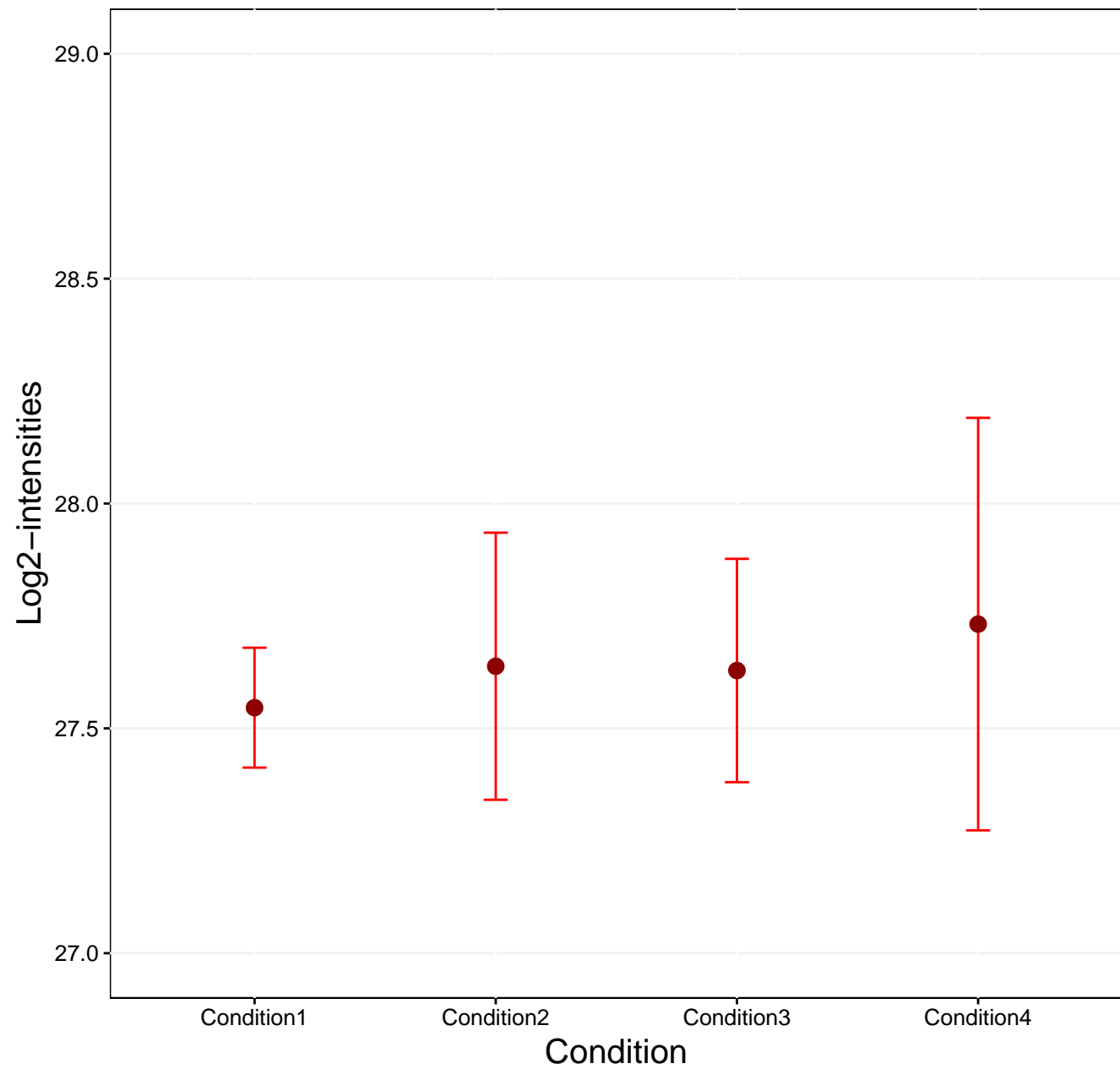
sp|P02309|H4_YEAST



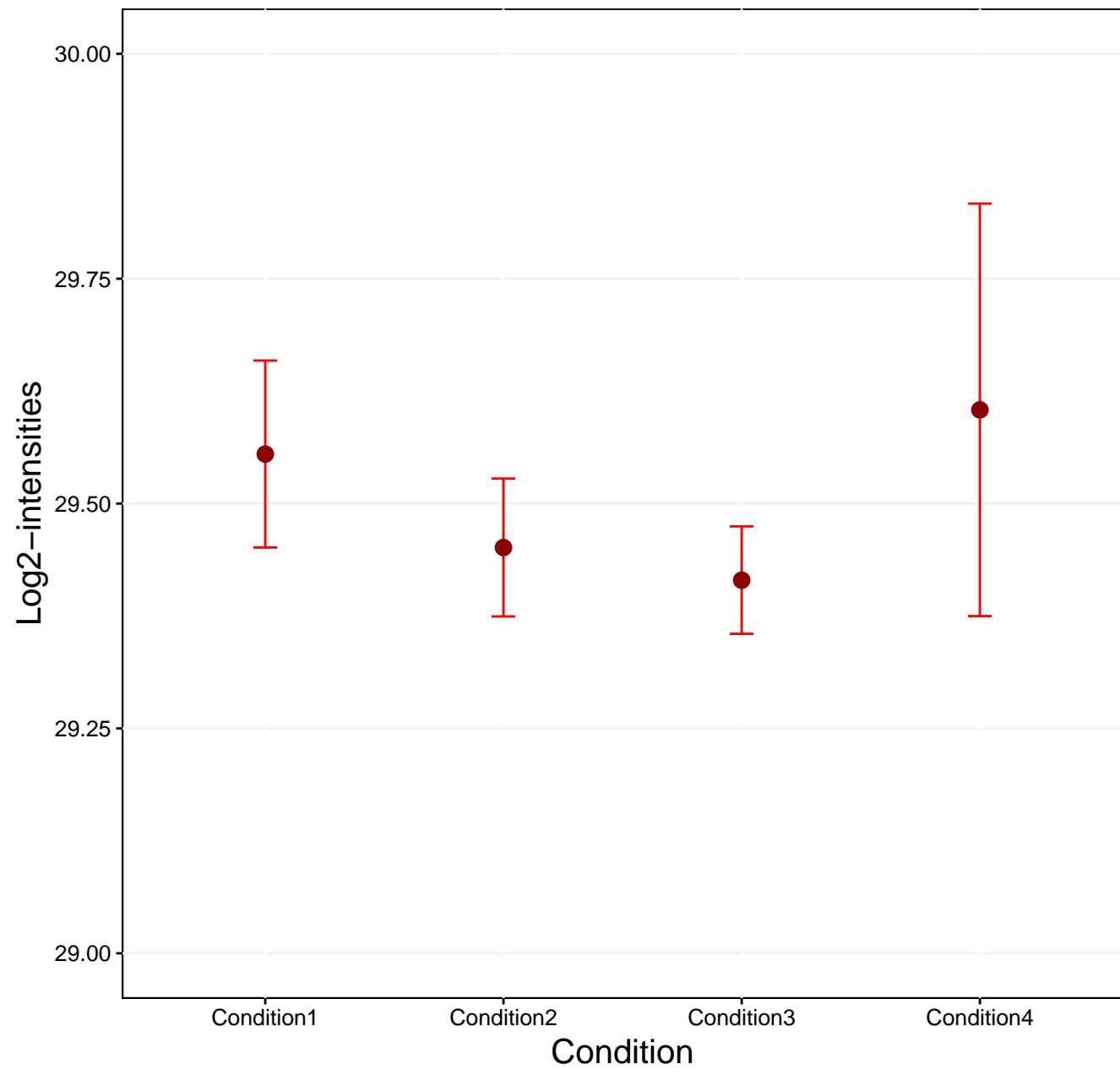
sp|P02381|RMAR_YEAST



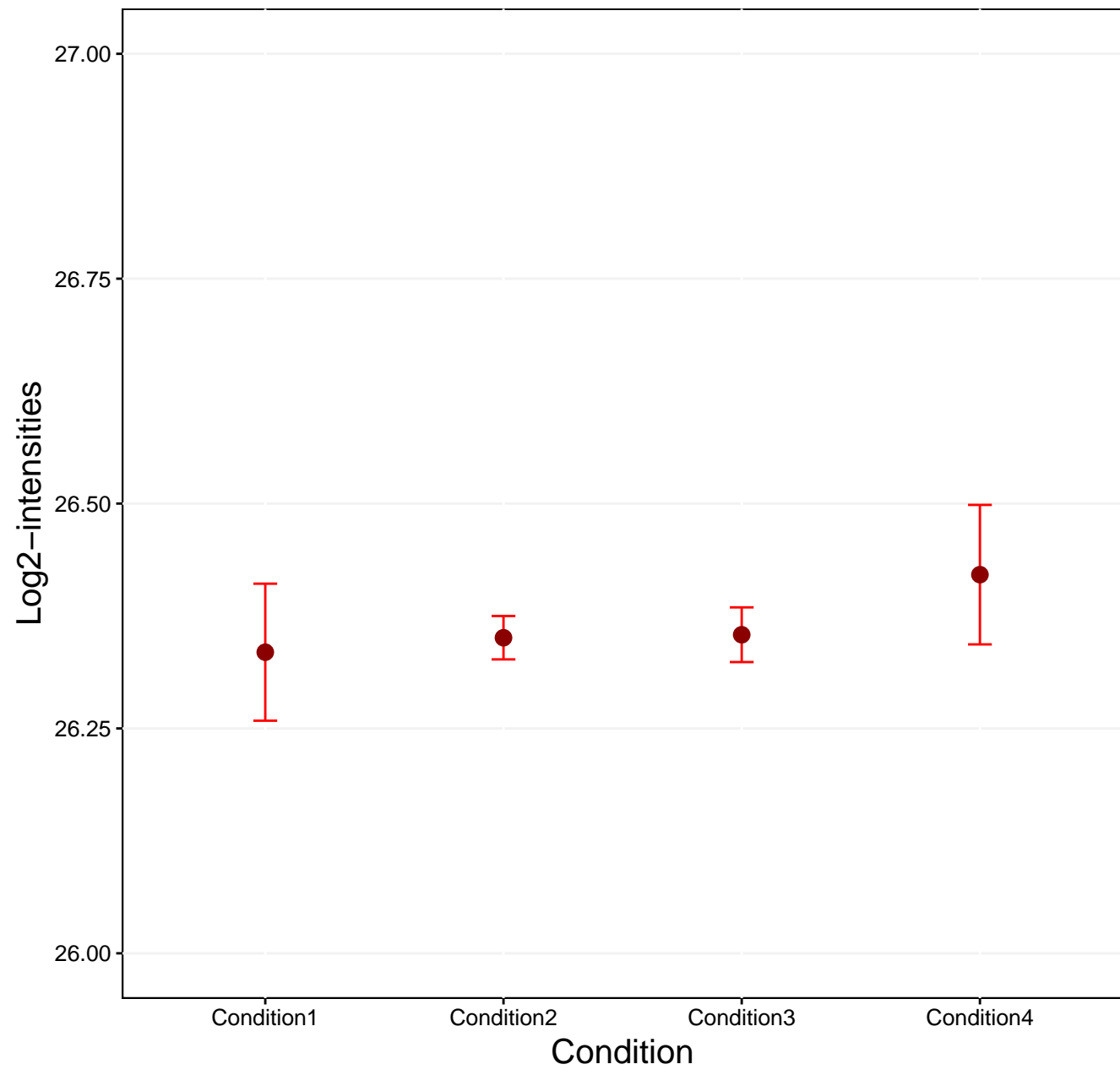
sp|P02400|RLA4_YEAST



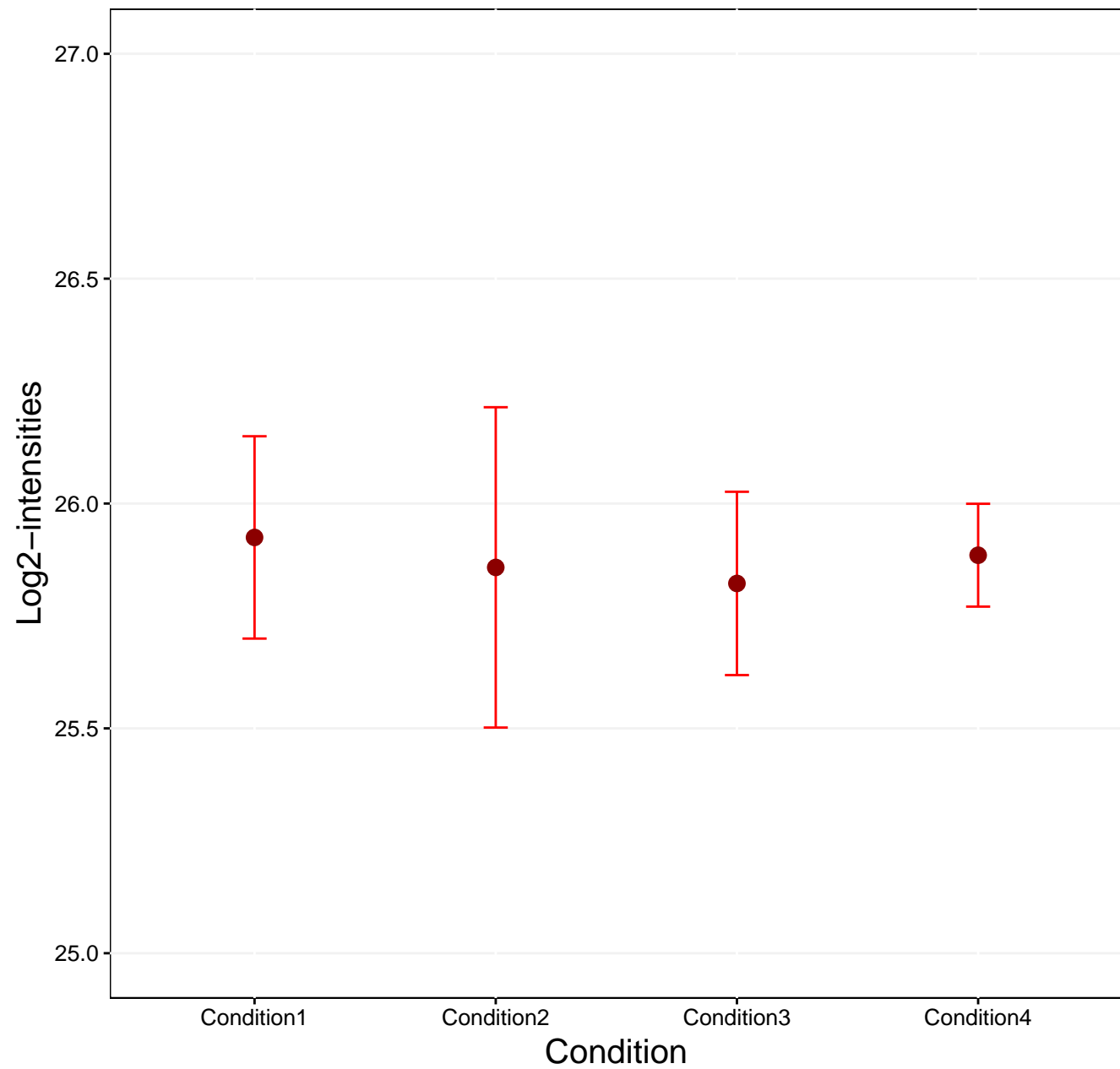
sp|P02406|RL28_YEAST



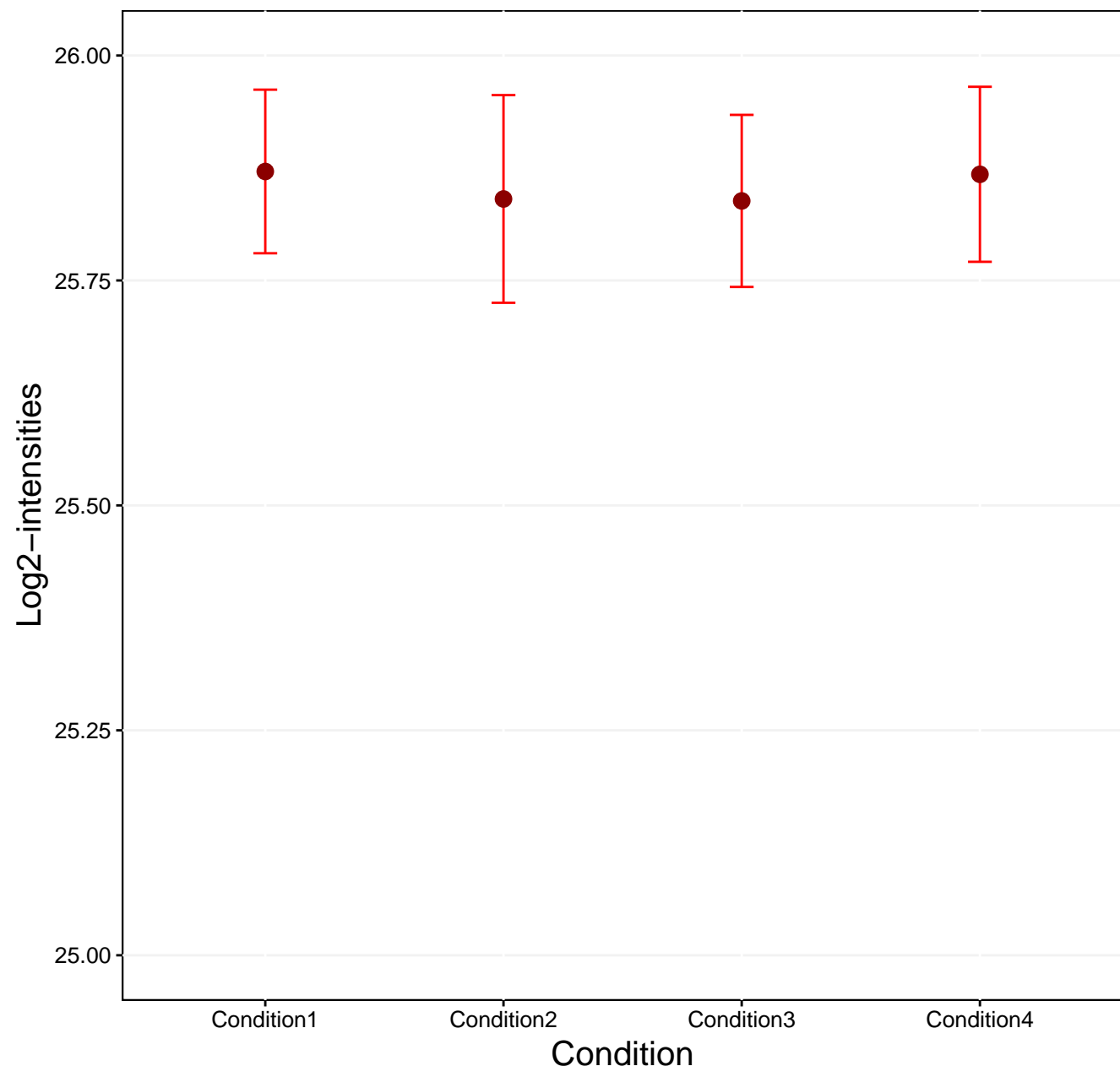
sp|P02557|TBB_YEAST



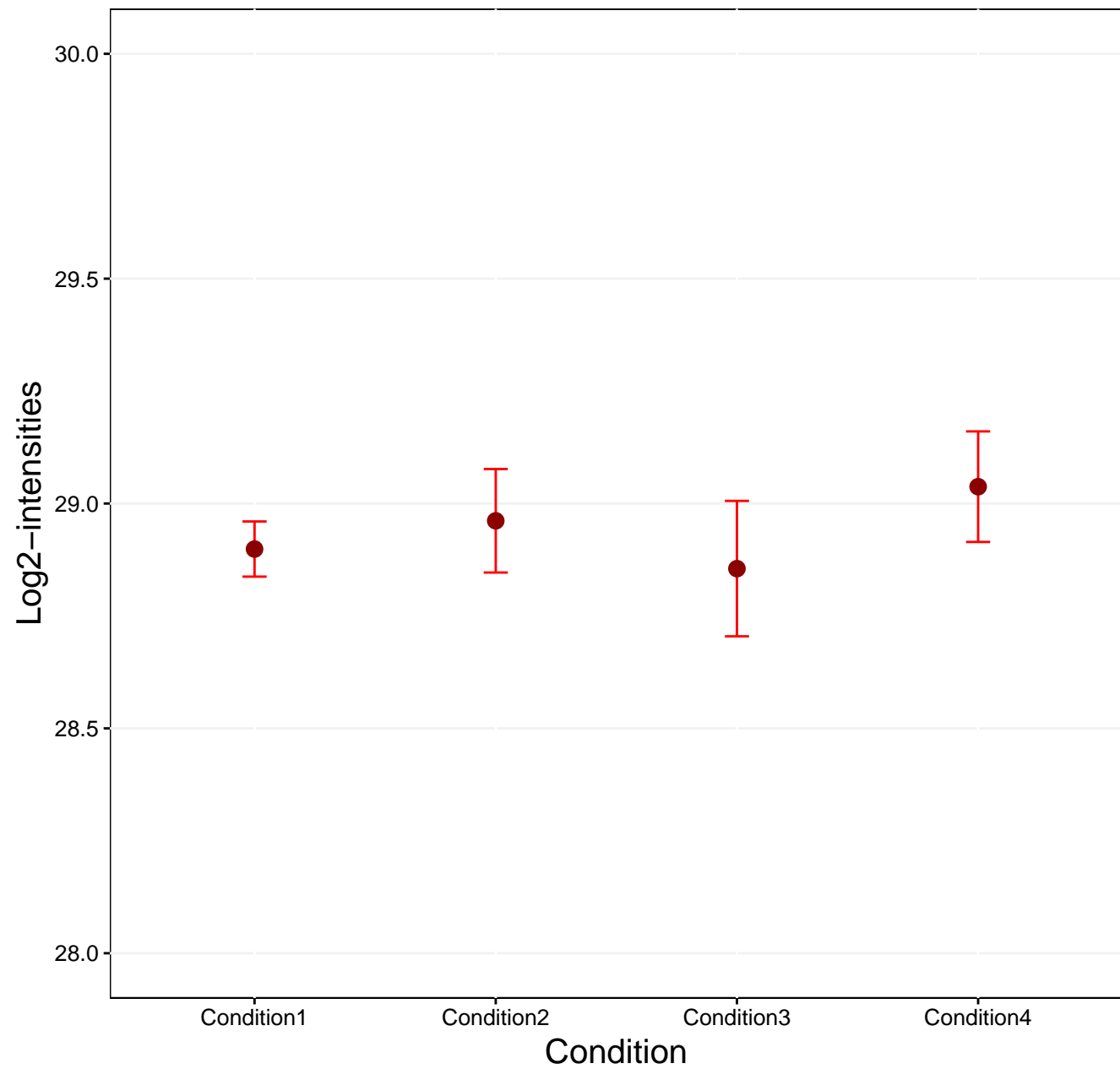
sp|P02829|HSP82_YEAST



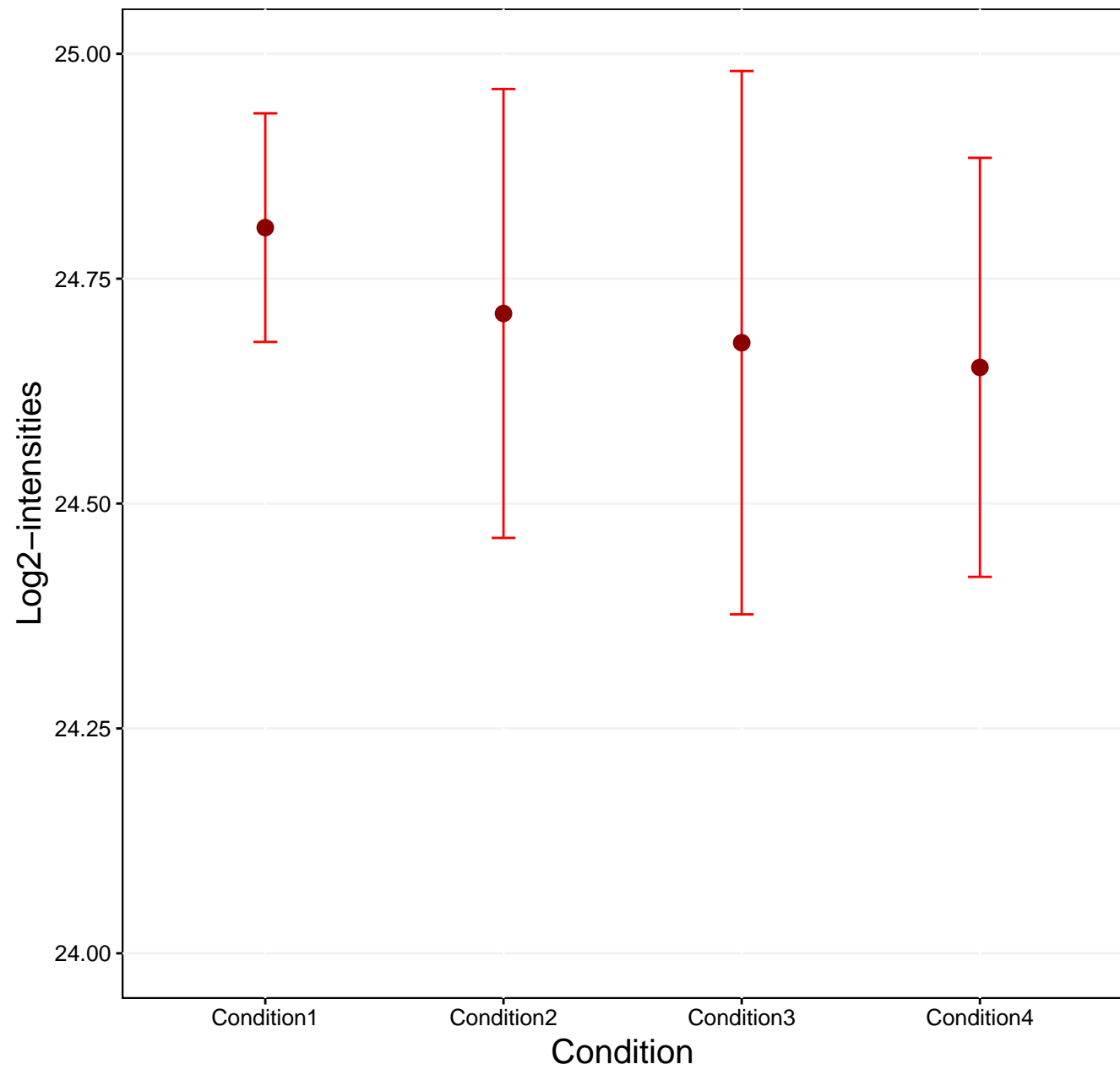
sp|P02992|EFTU_YEAST



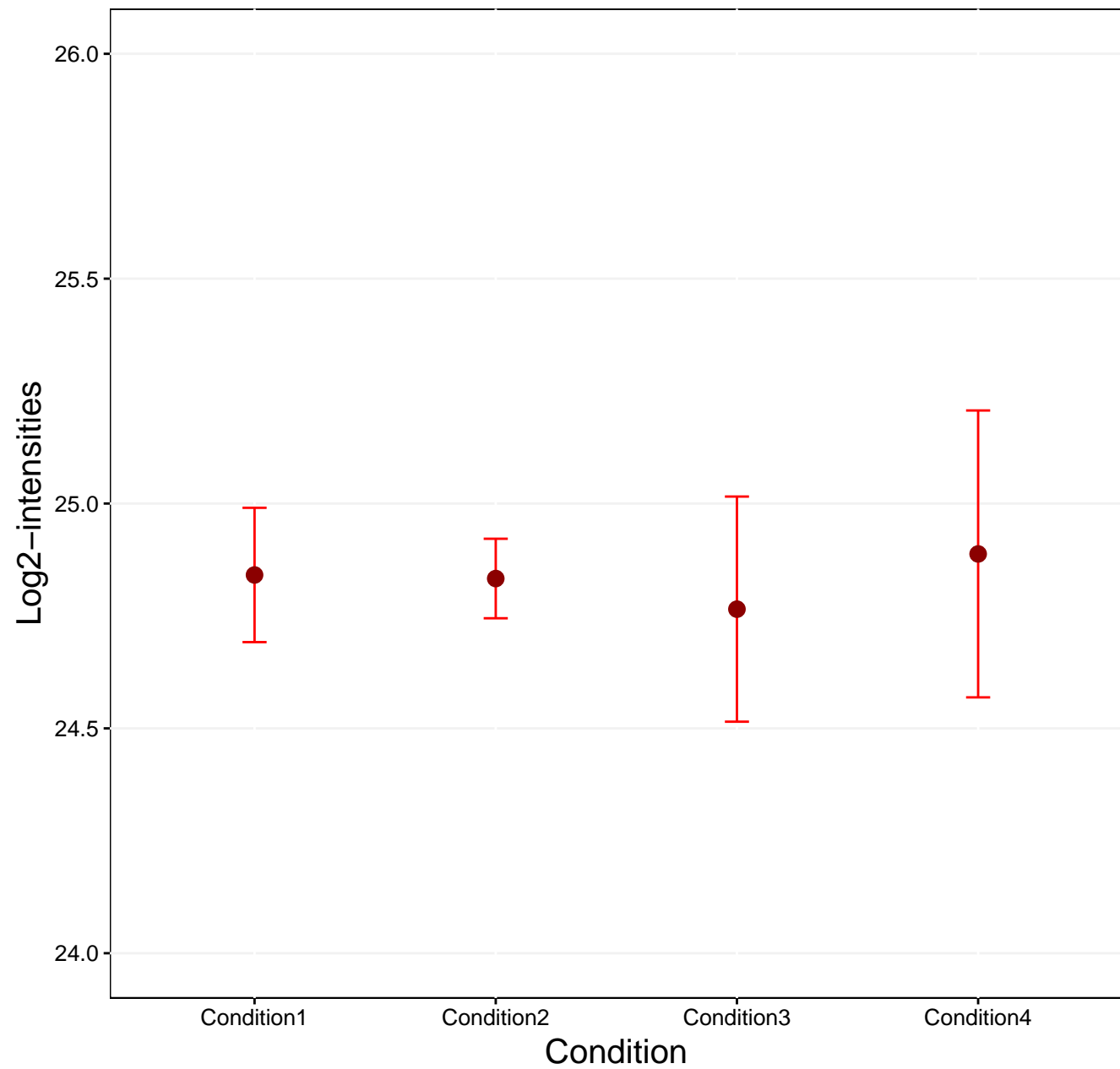
sp|P02994|EF1A_YEAST



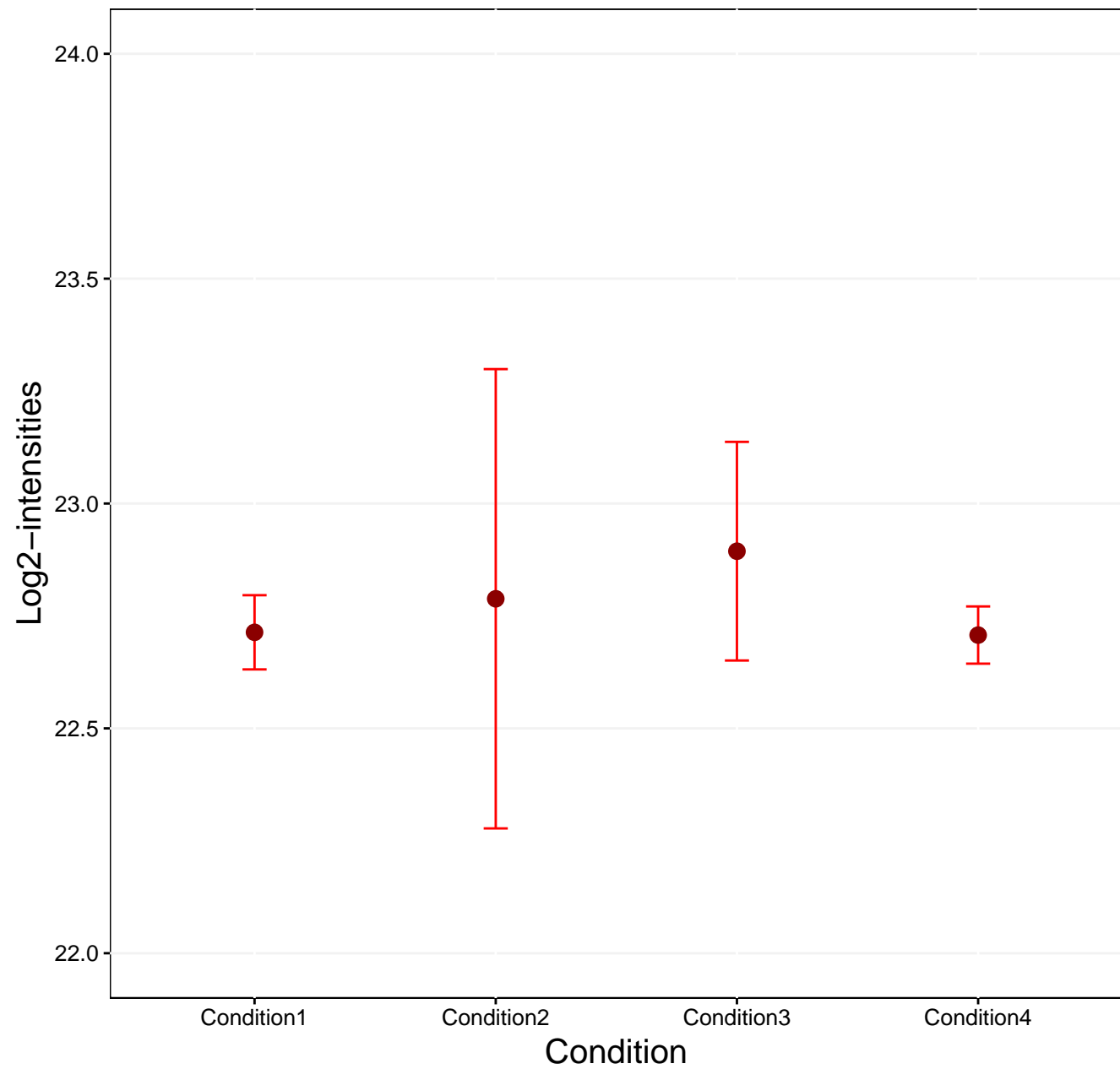
sp|P03871|REP1_YEAST



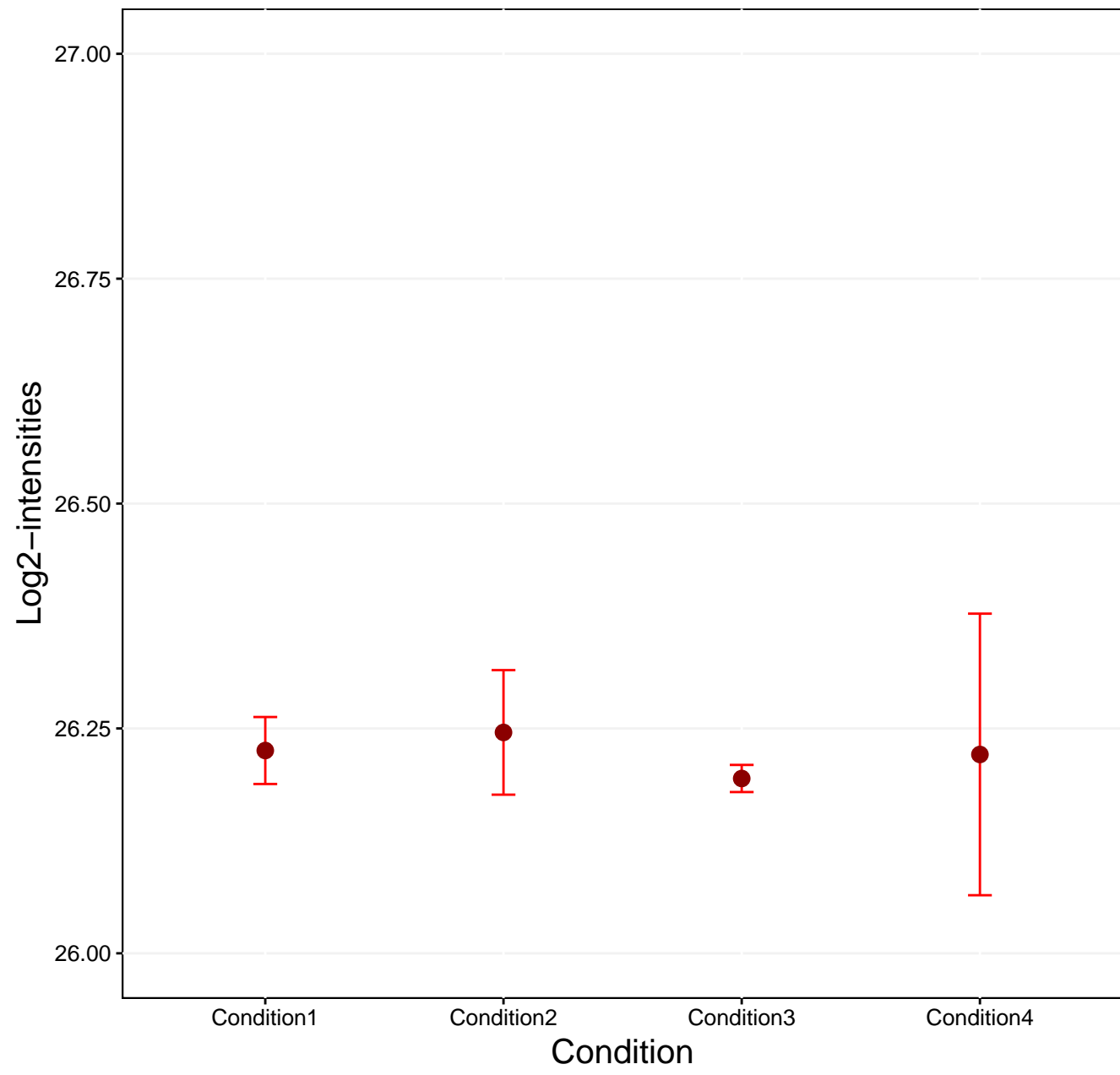
sp|P03872|REP2_YEAST



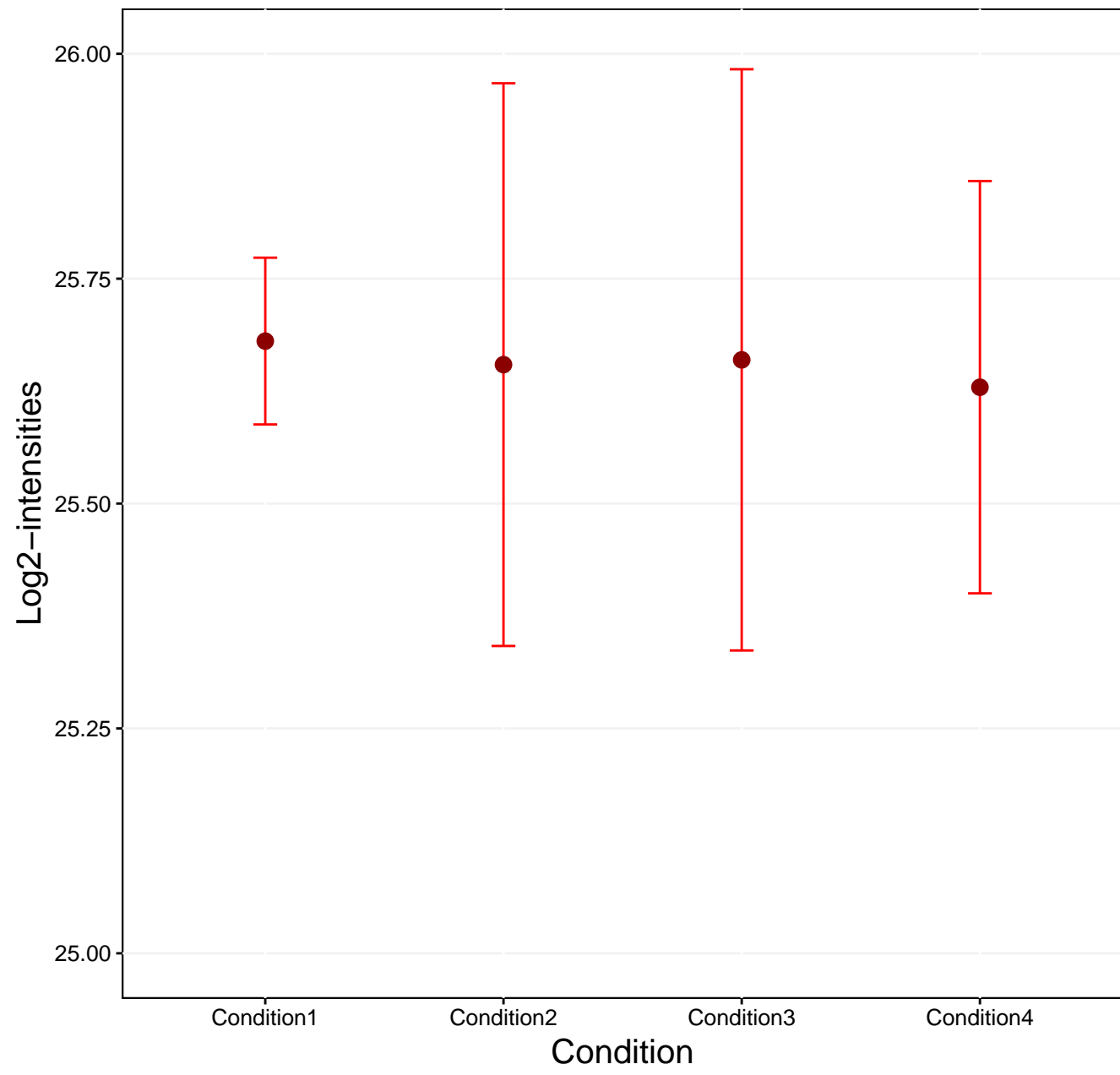
sp|P03874|CBP2_YEAST



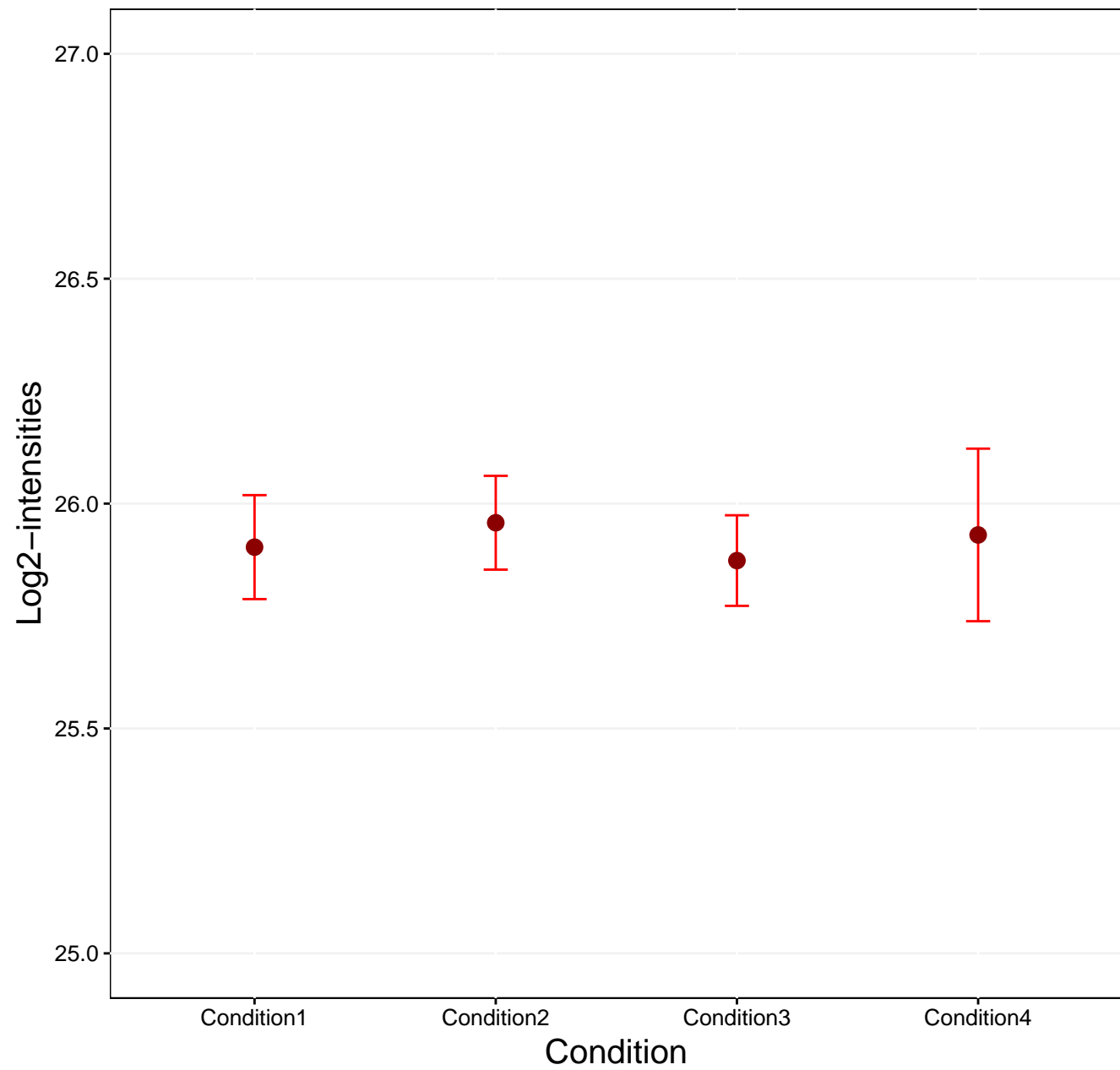
sp|P03965|CARB_YEAST



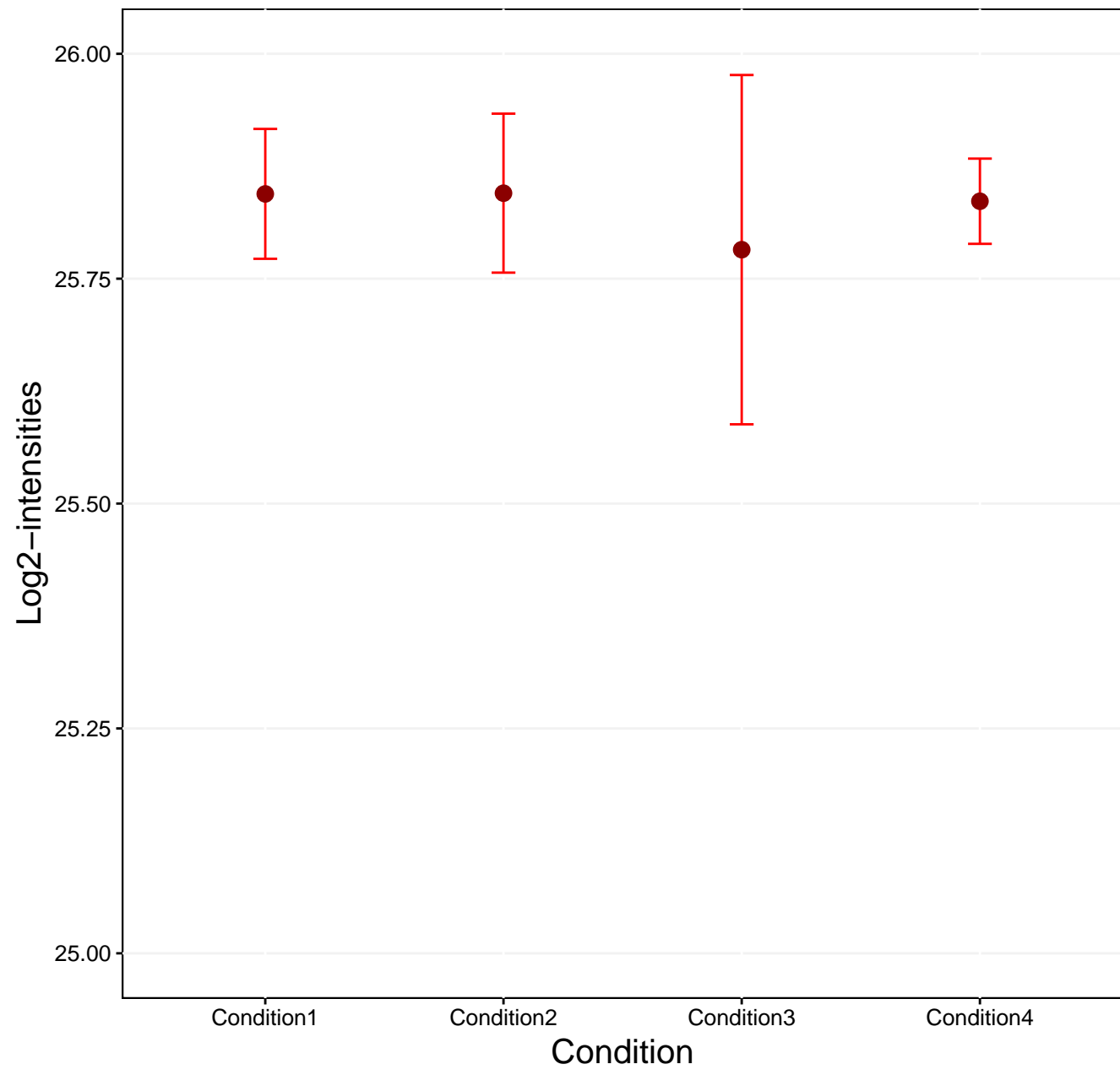
sp|P04037|COX4_YEAST



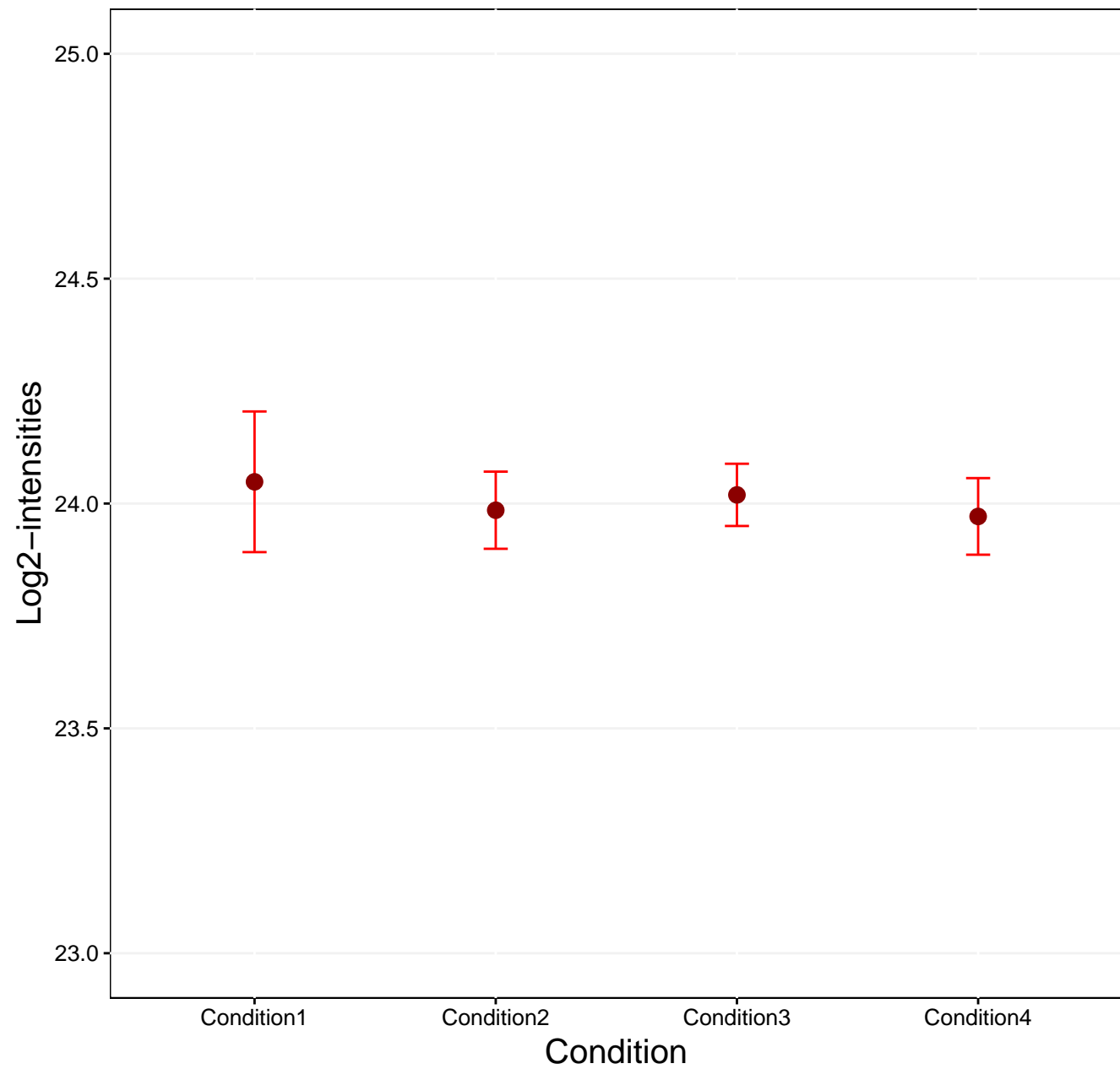
sp|P04046|PUR1_YEAST



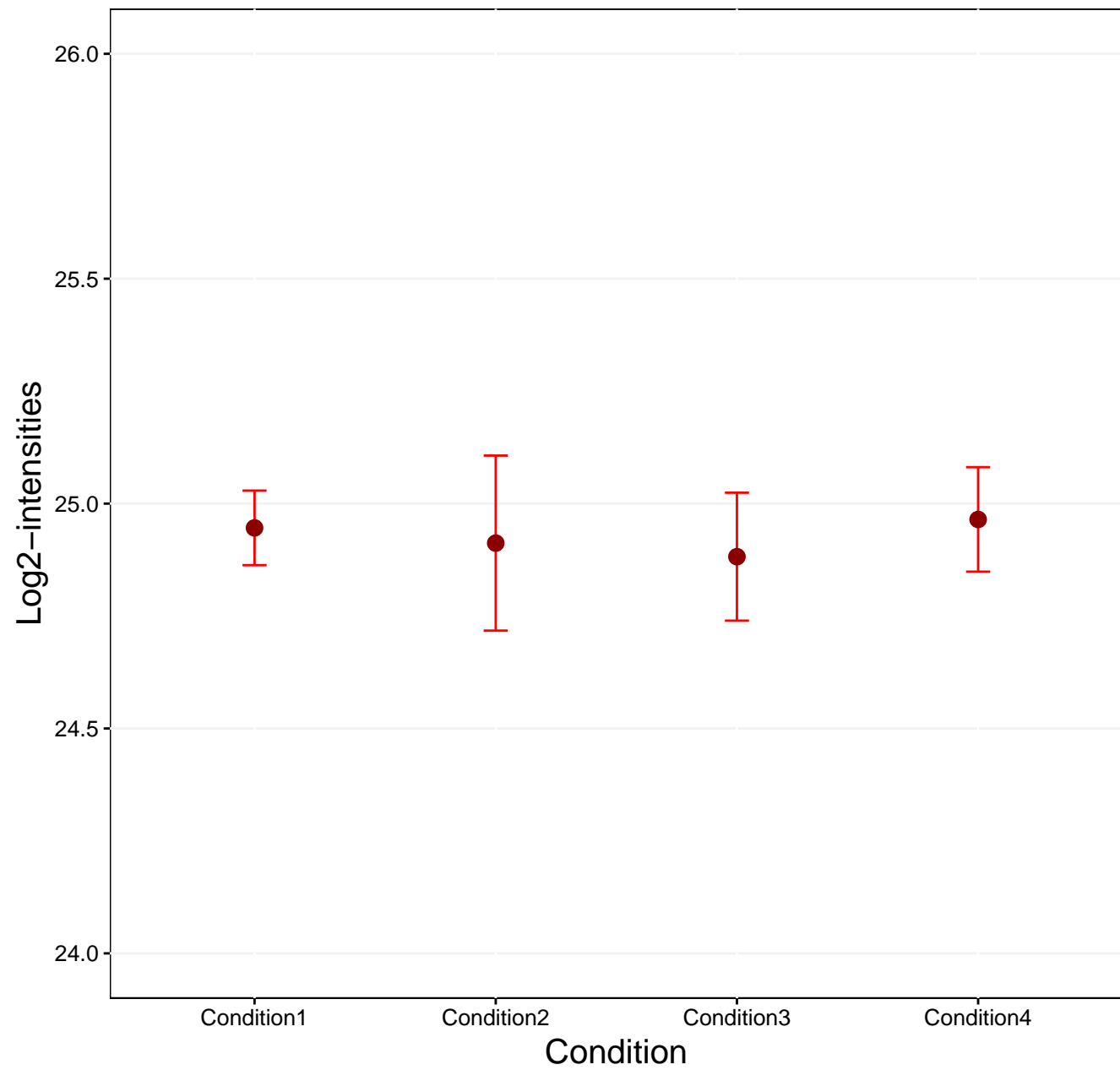
sp|P04050|RPB1_YEAST



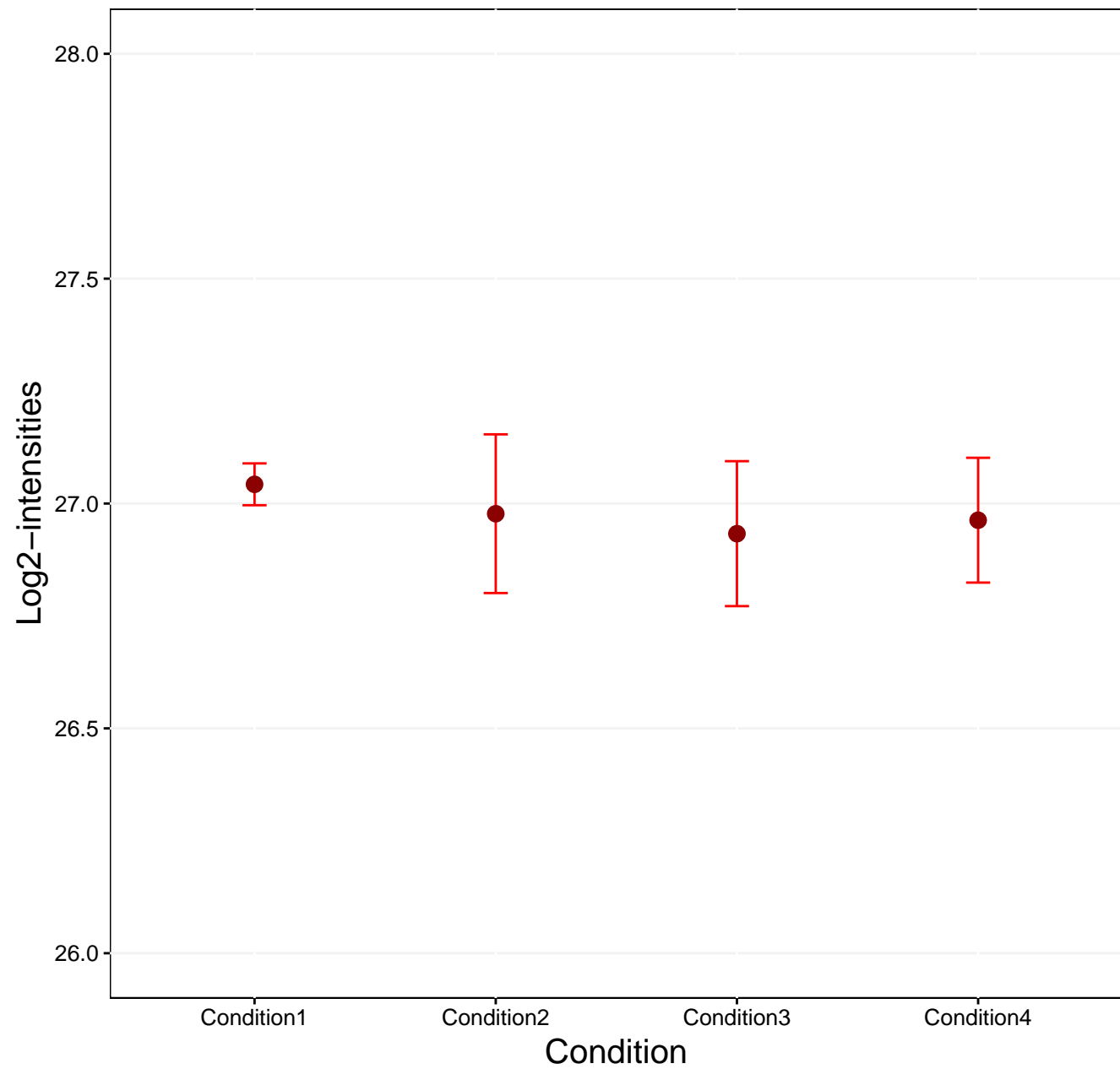
sp|P04051|RPC1_YEAST



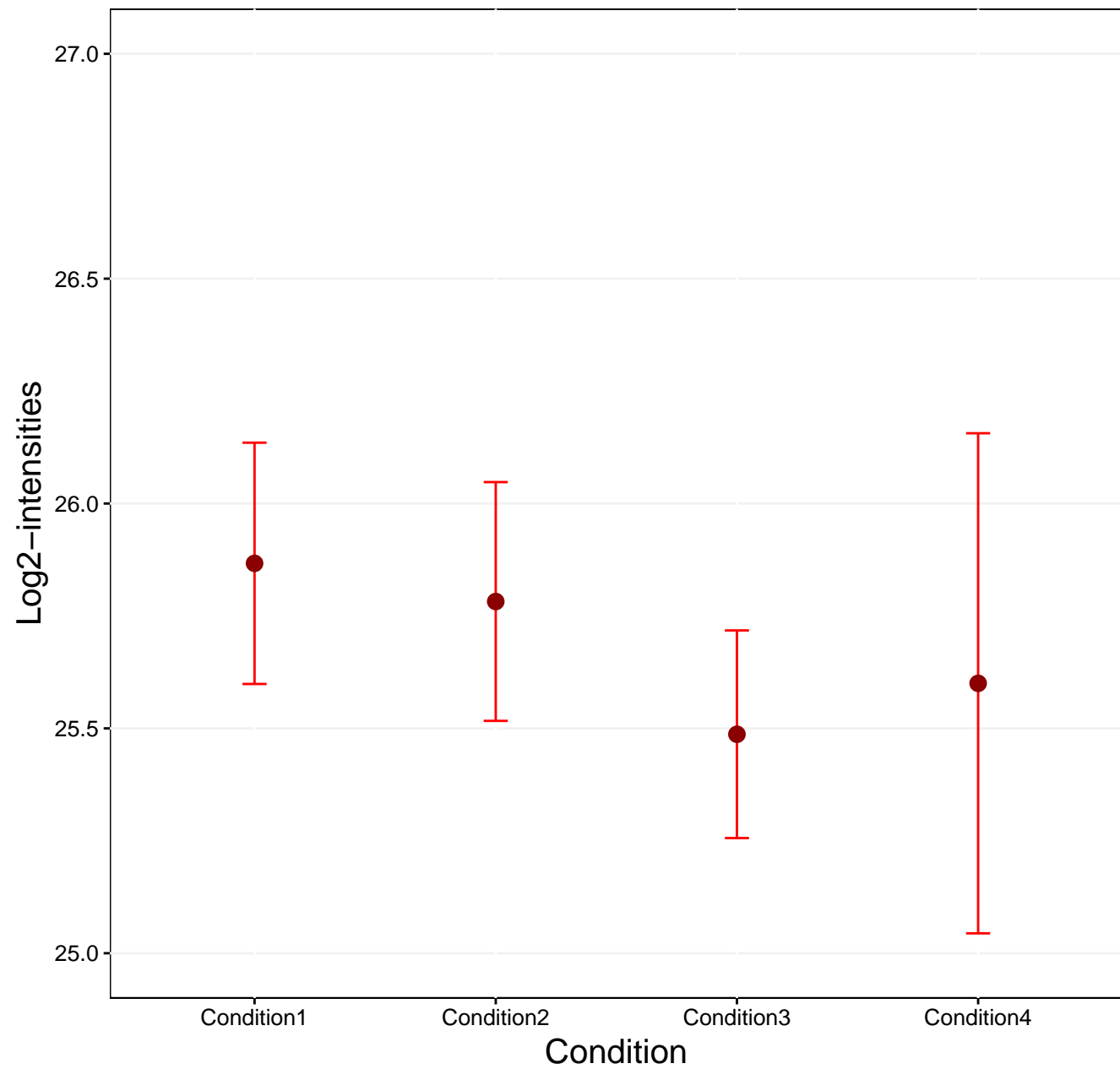
sp|P04076|ARLY_YEAST



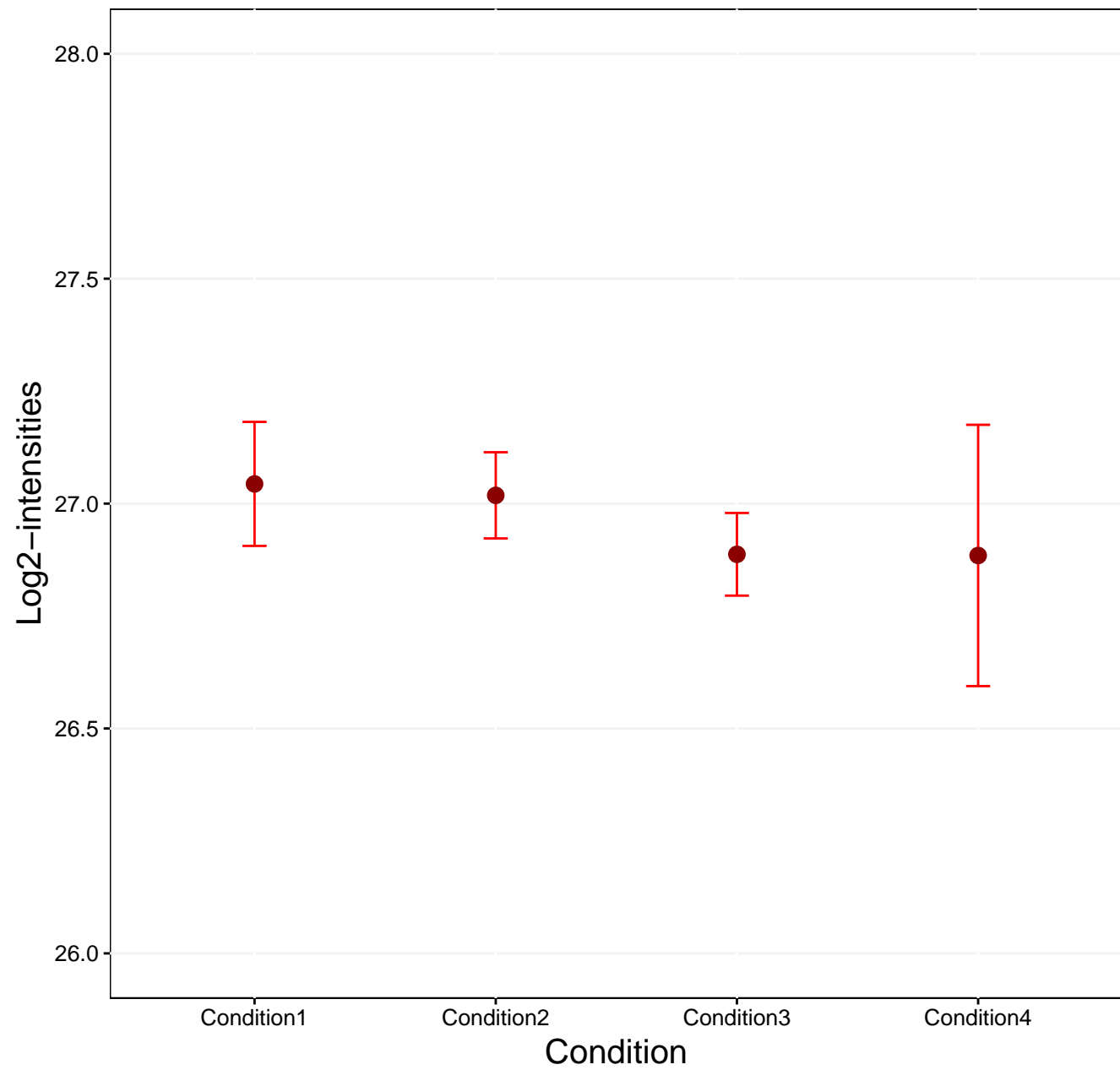
sp|P04147|PABP_YEAST



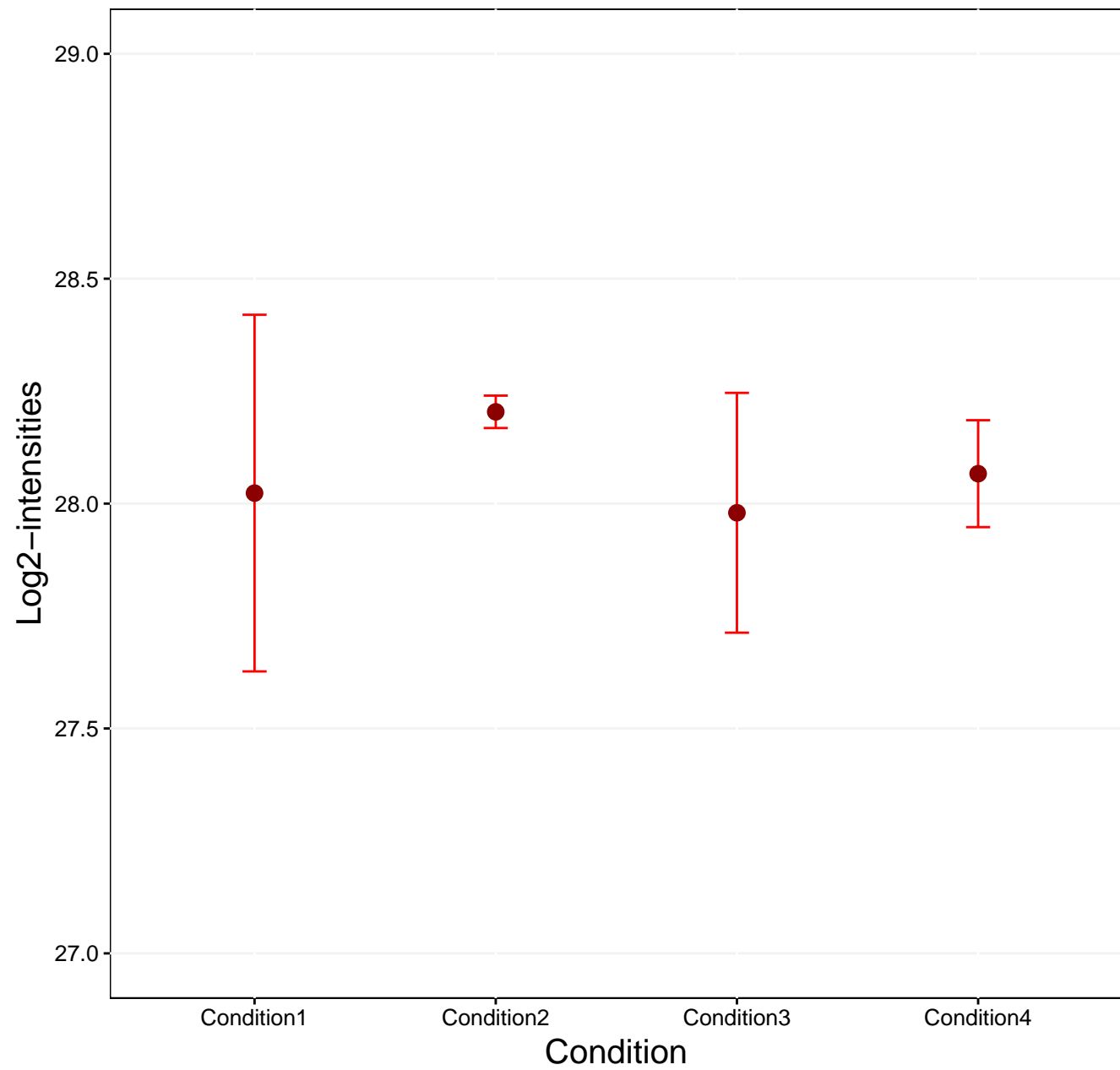
sp|P04161|PUR3_YEAST



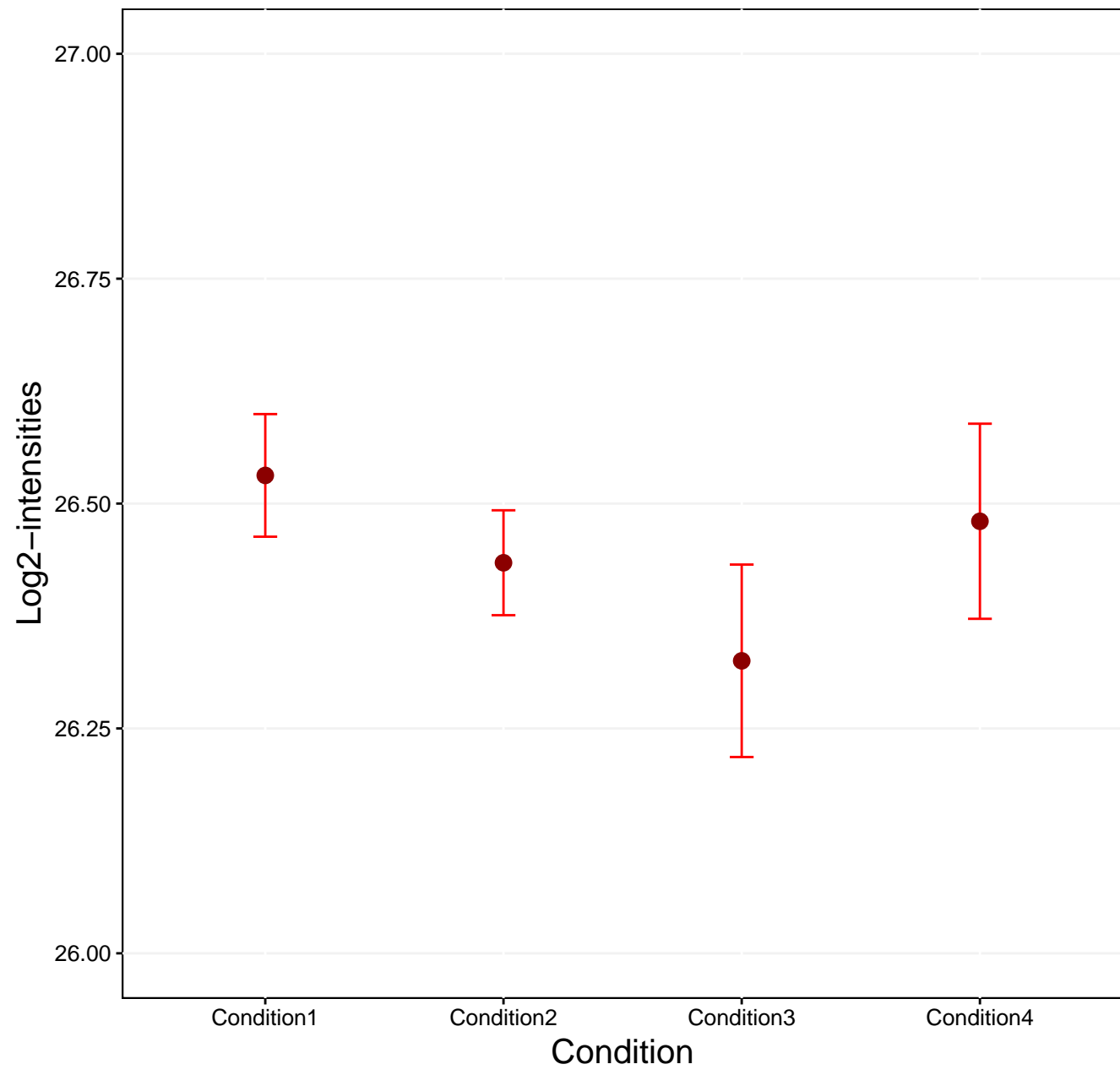
sp|P04456|RL25_YEAST



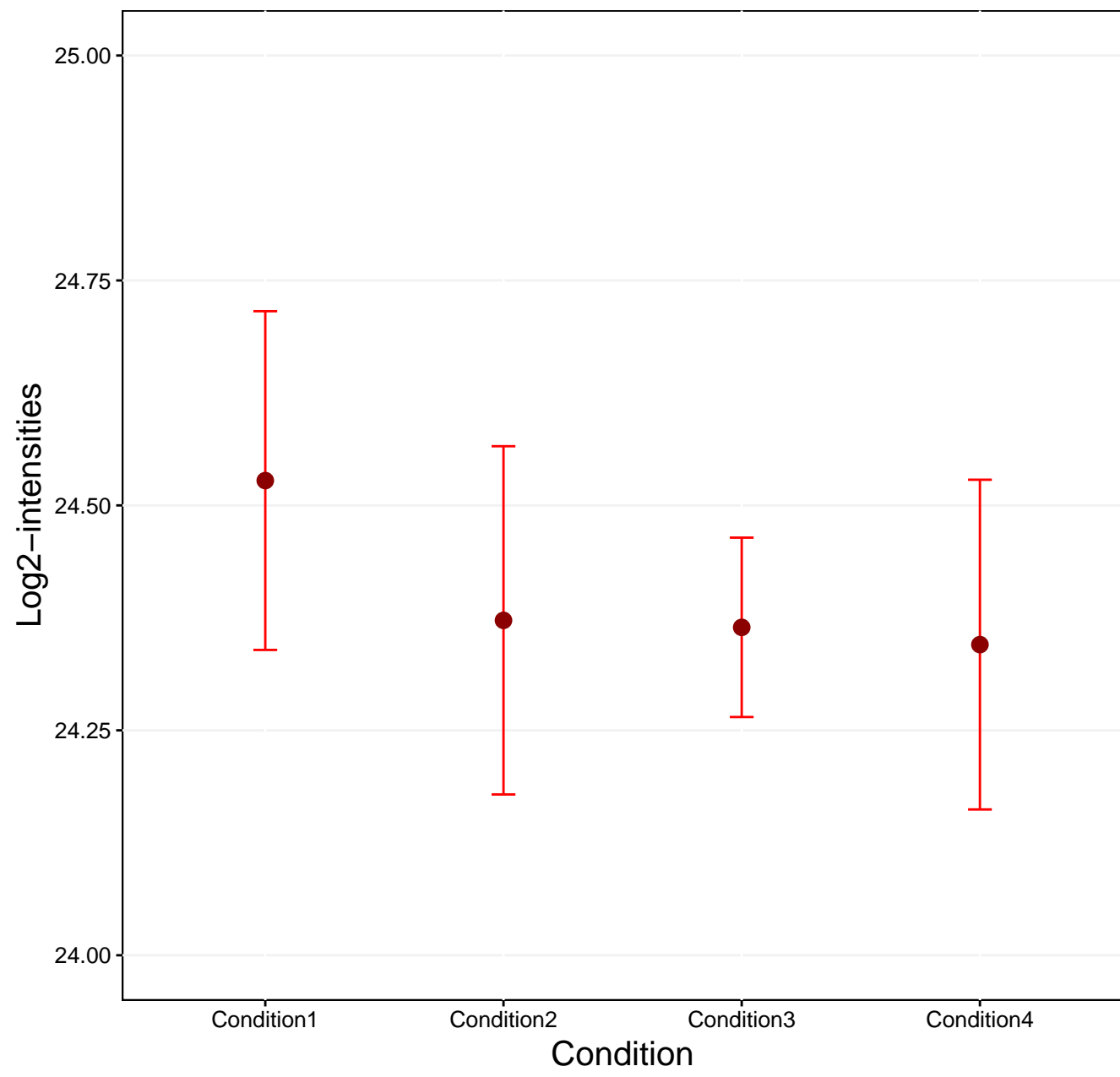
sp|P04650|RL39_YEAST



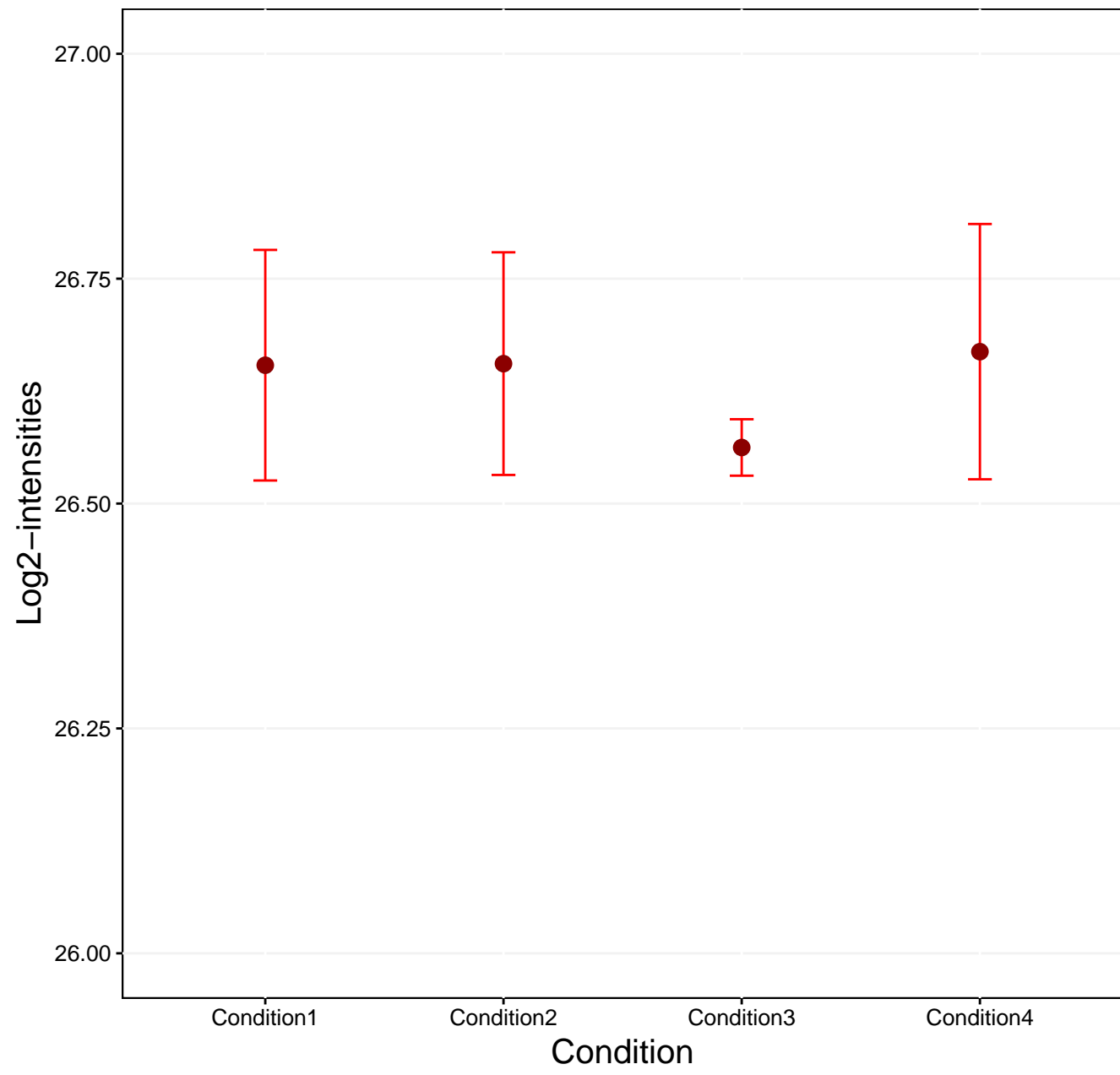
sp|P04710|ADT1_YEAST



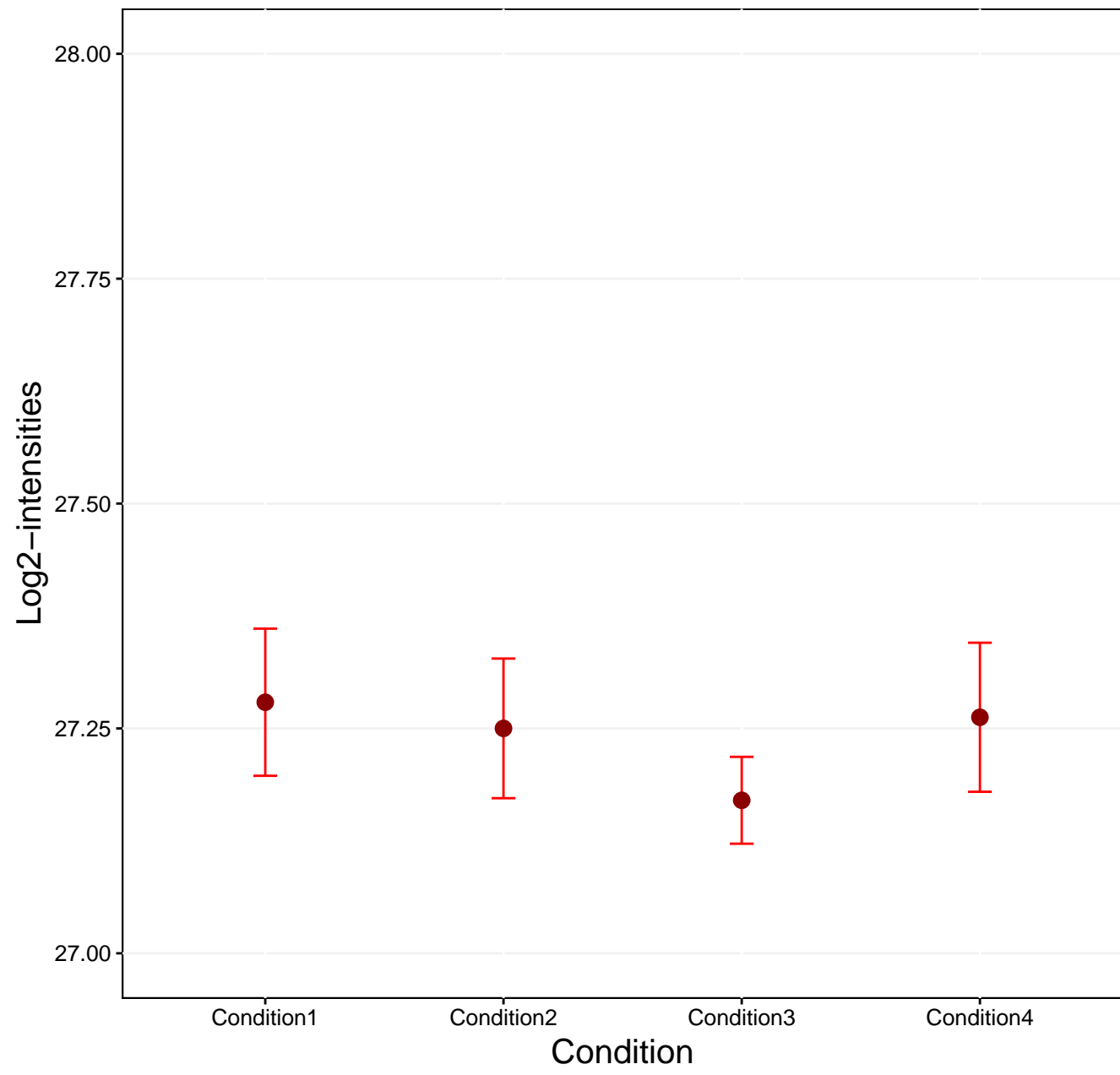
sp|P04786|TOP1_YEAST



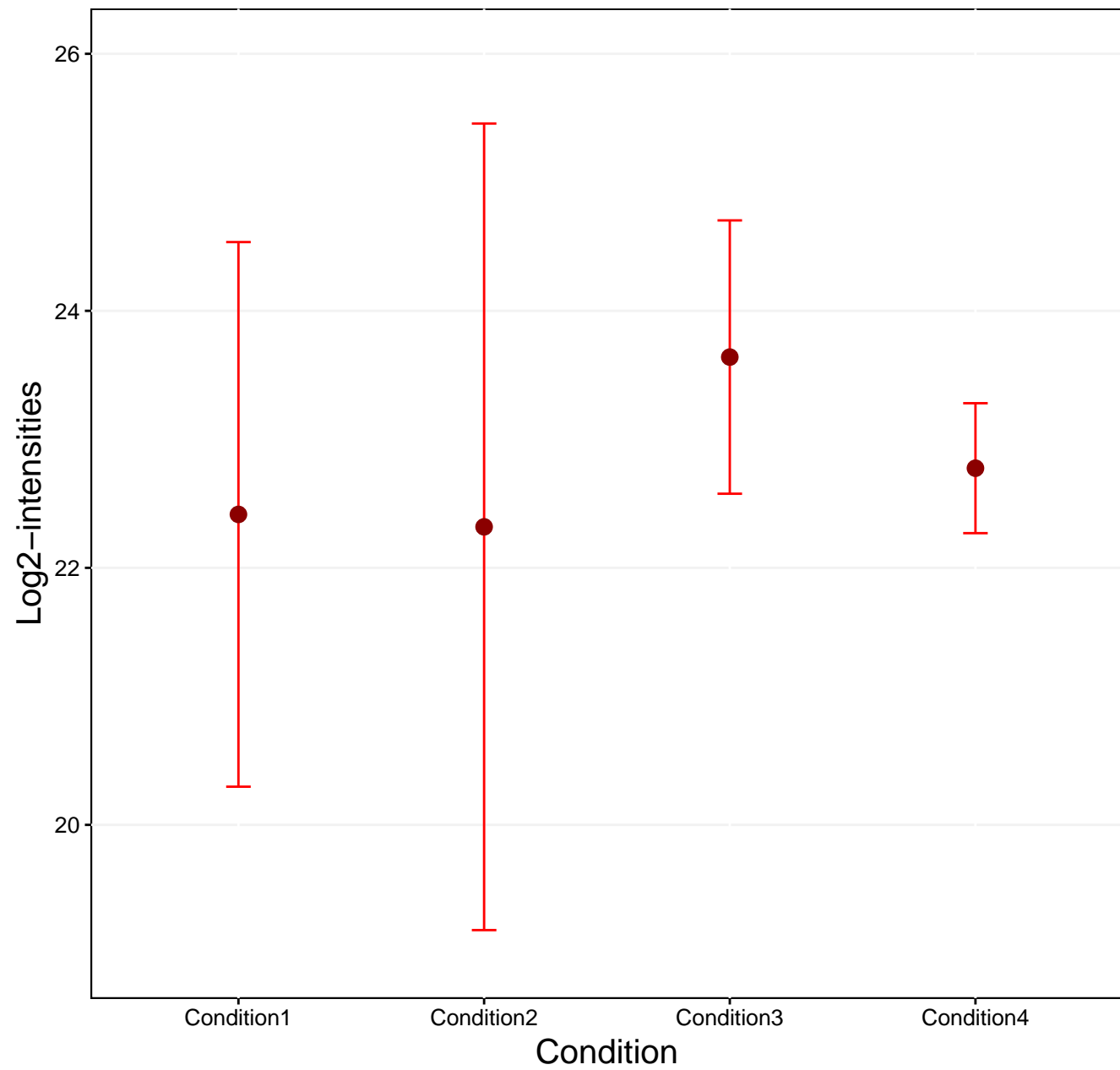
sp|P04801|SYTC_YEAST



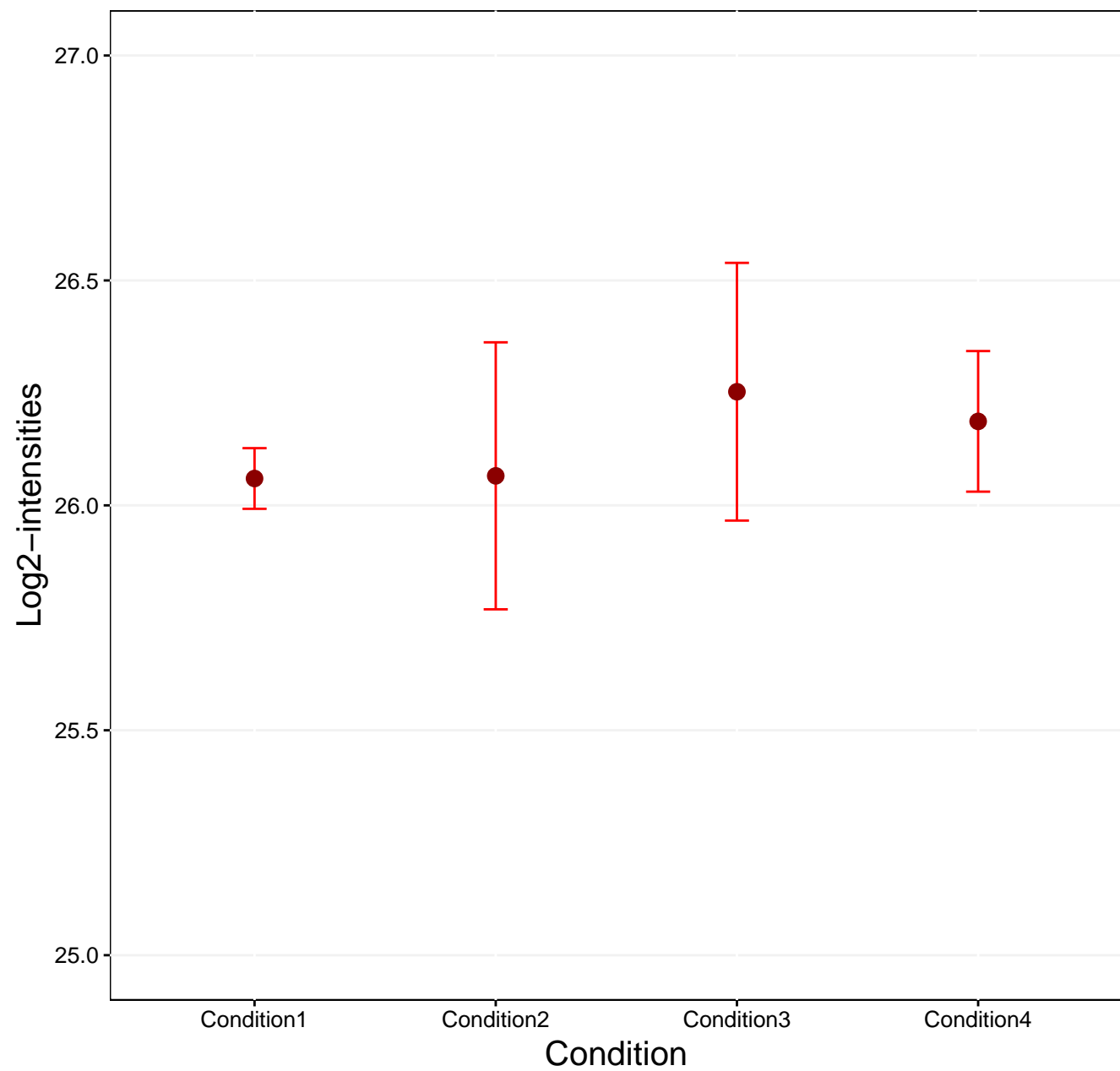
sp|P04802|SYDC_YEAST



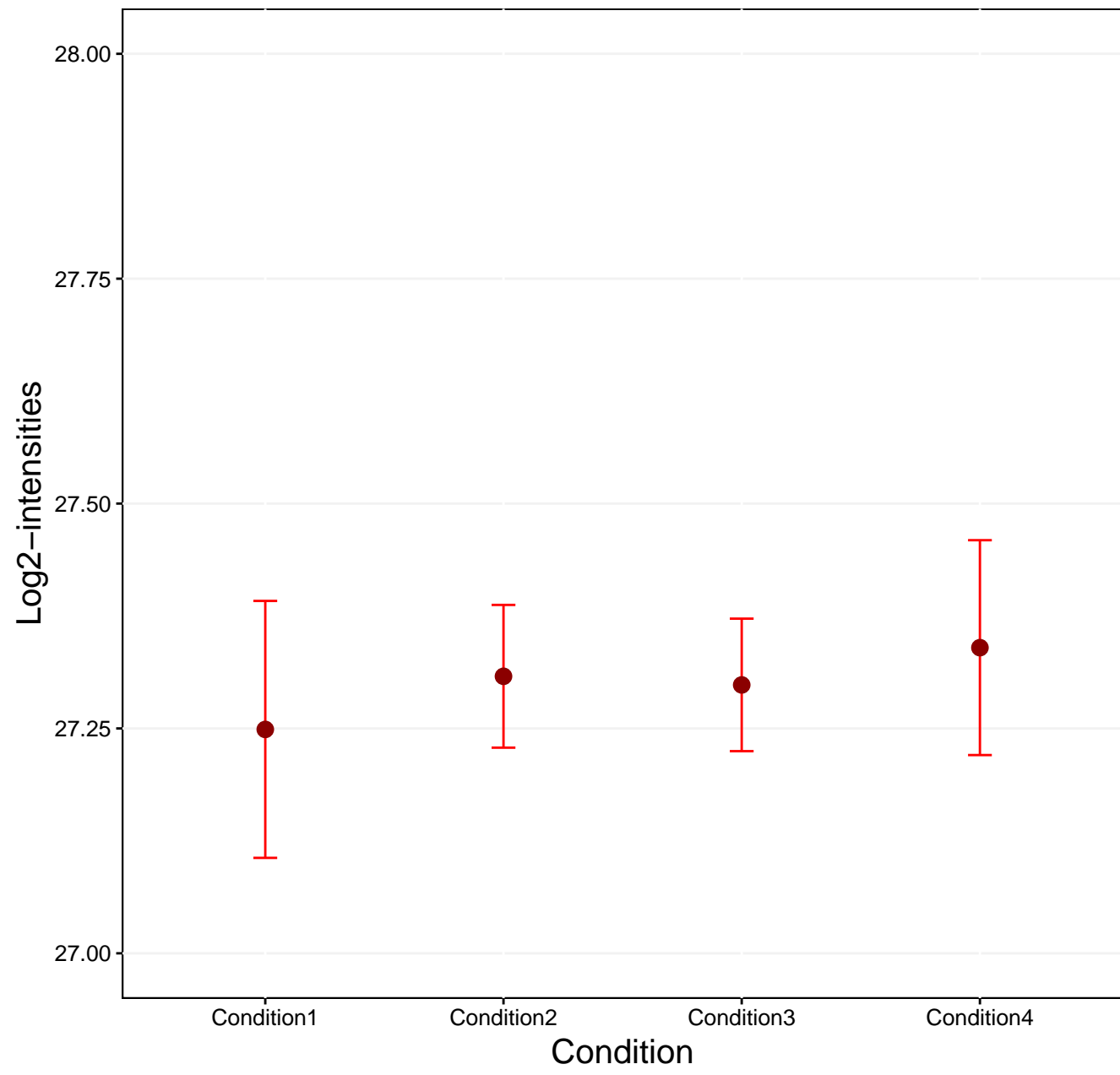
sp|P04803|SYWM_YEAST



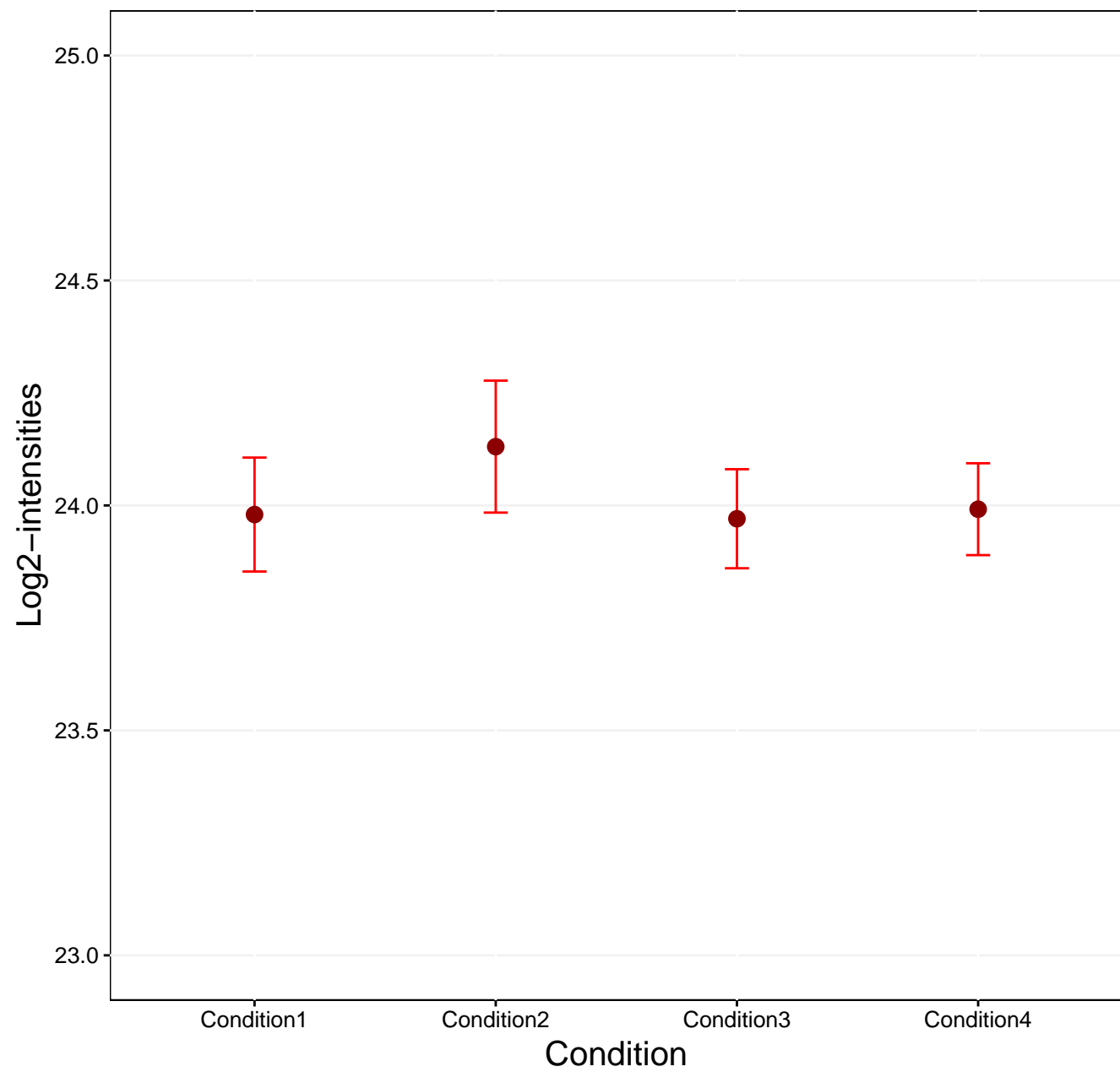
sp|P04806|HXKA_YEAST



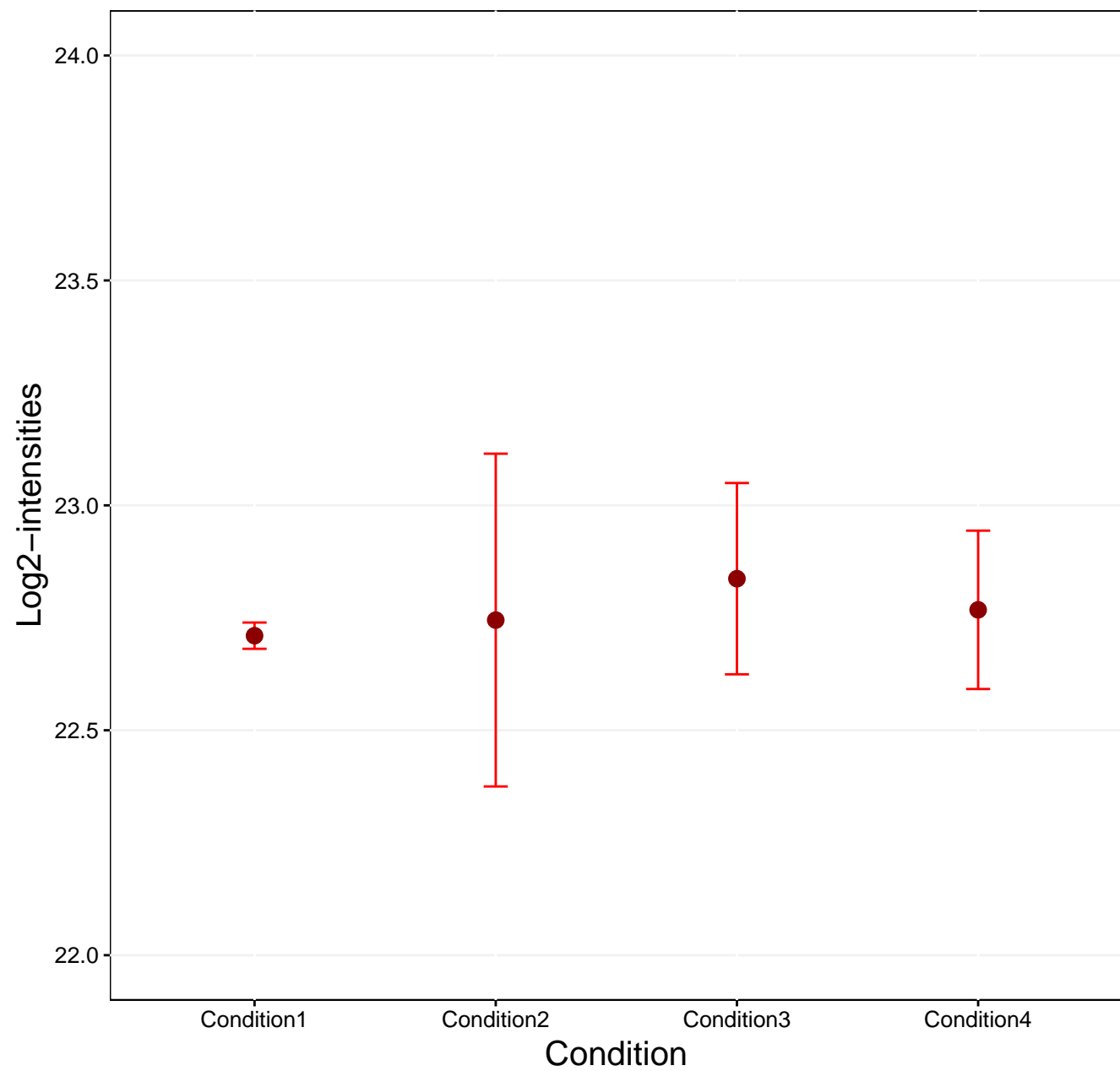
sp|P04807|HXKB_YEAST



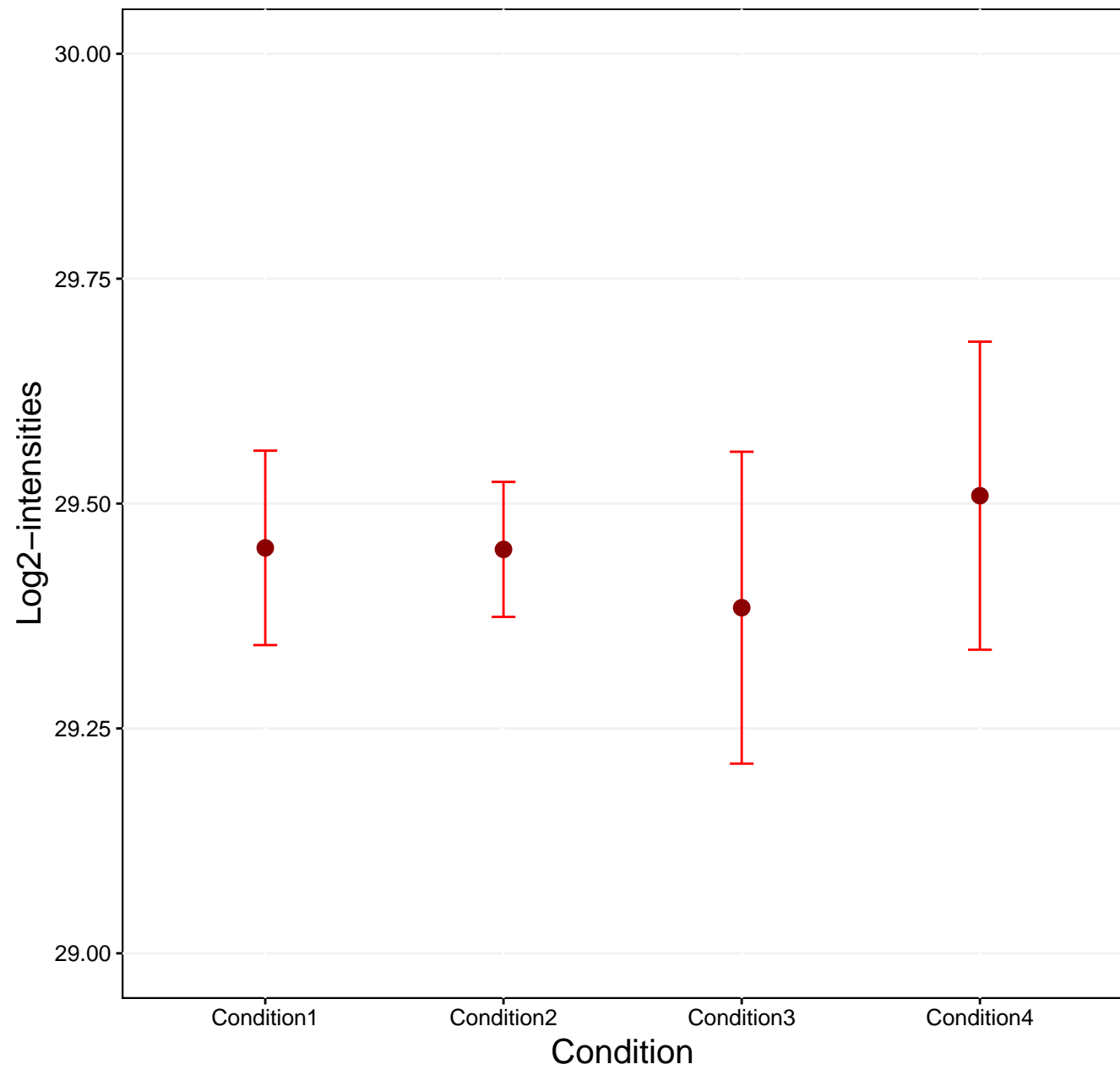
sp|P04819|DNLI1_YEAST



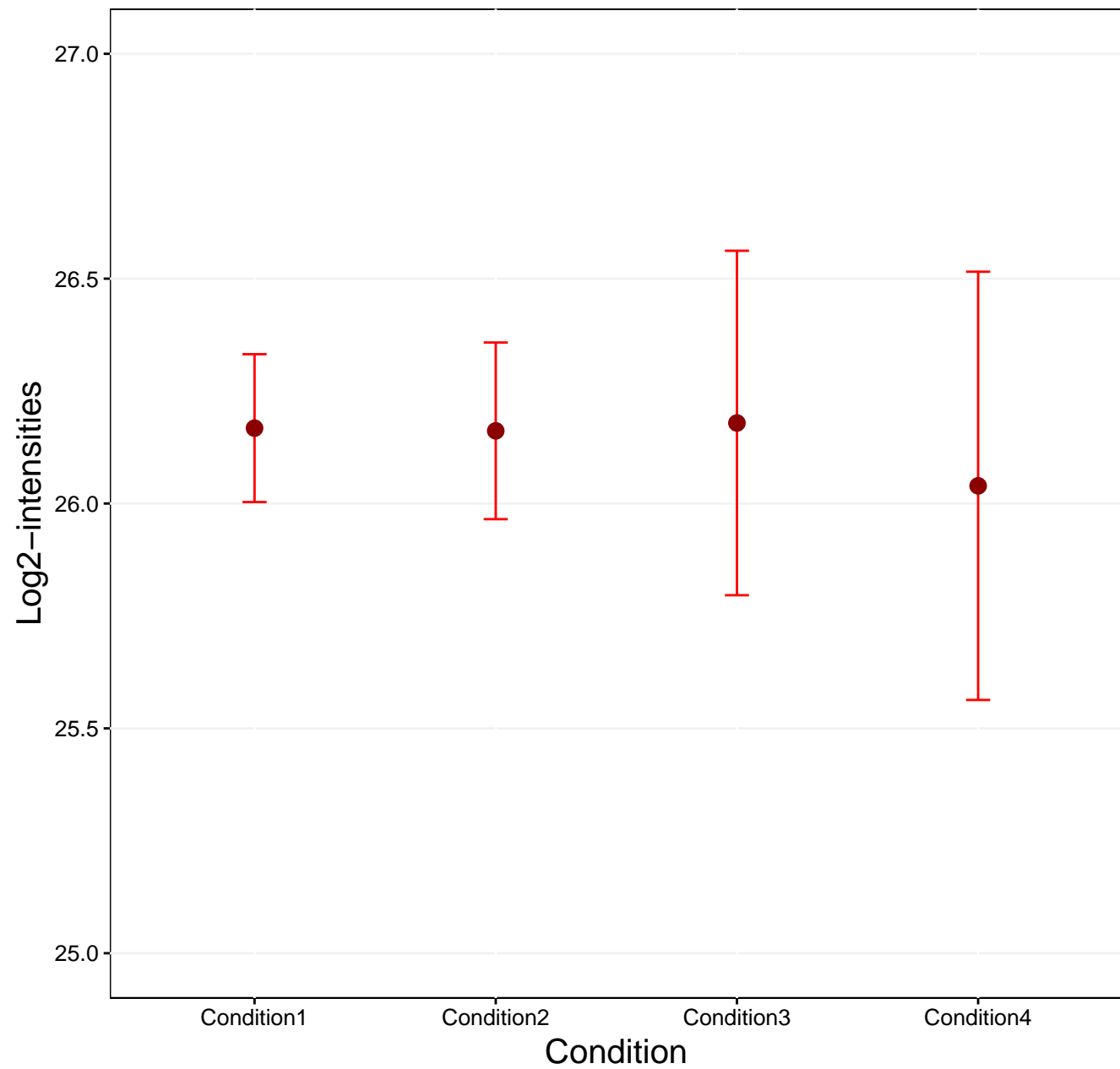
sp|P04821|CDC25_YEAST



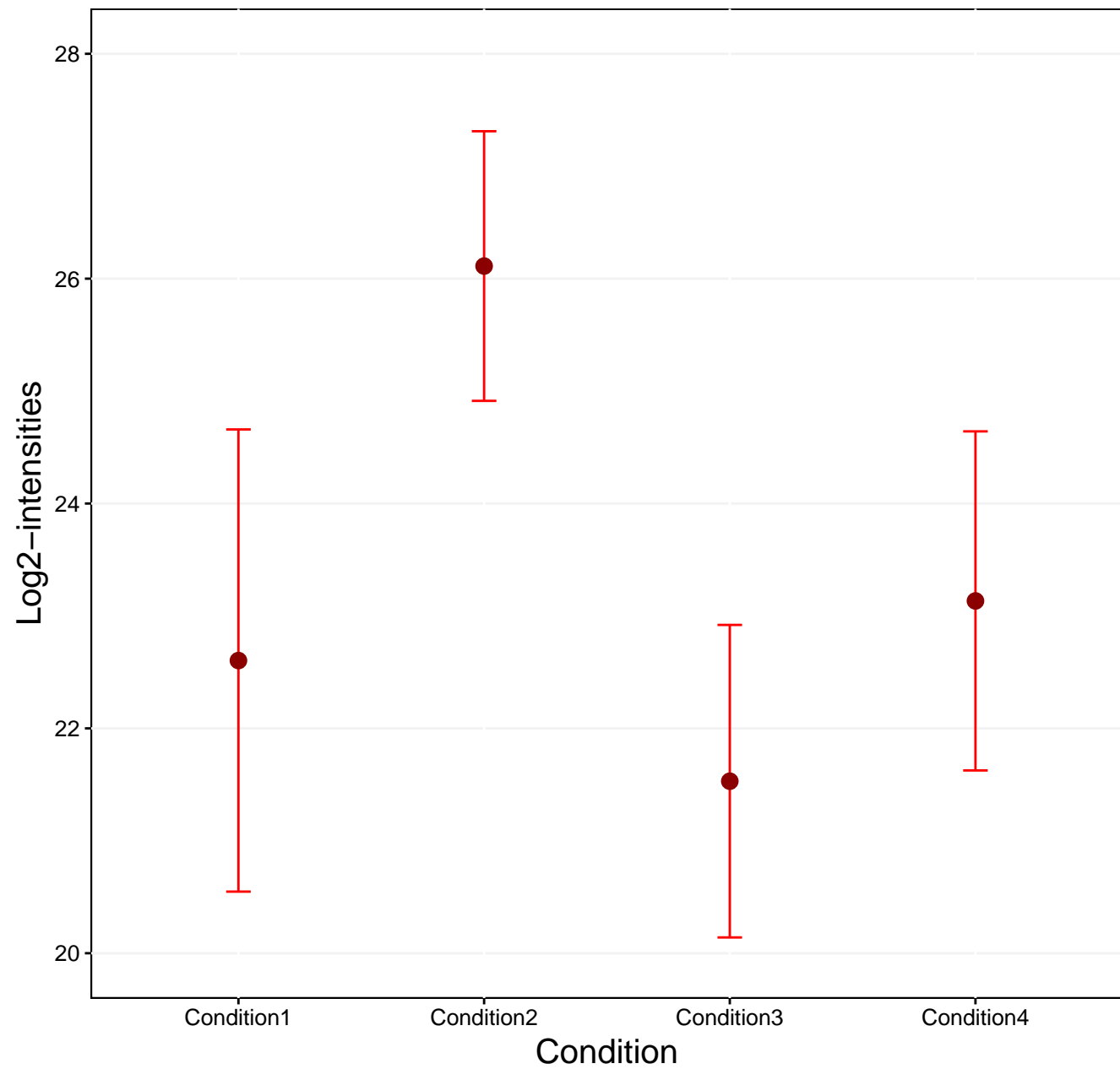
sp|P04840|VDAC1_YEAST



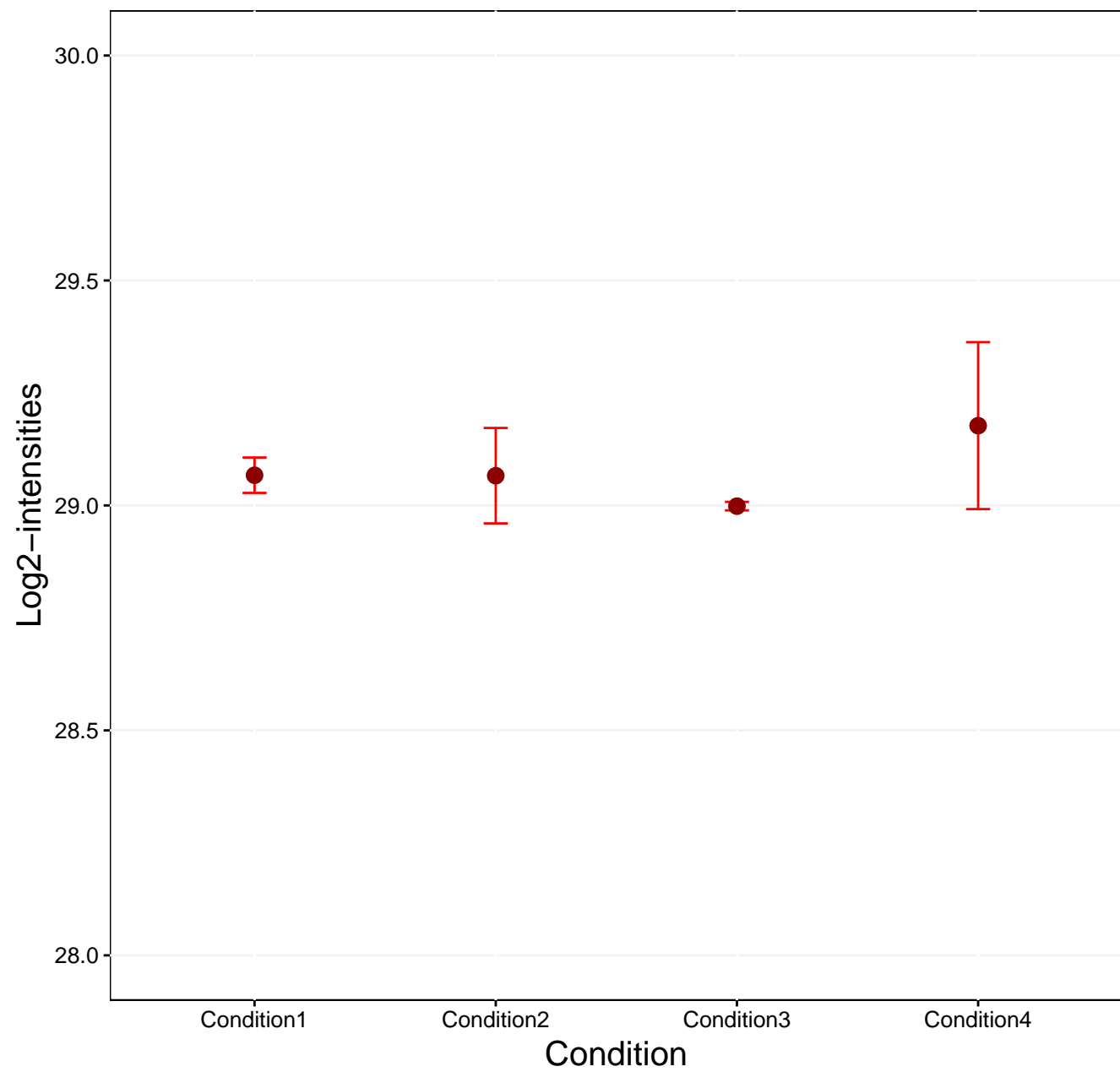
sp|P05030|PMA1_YEAST



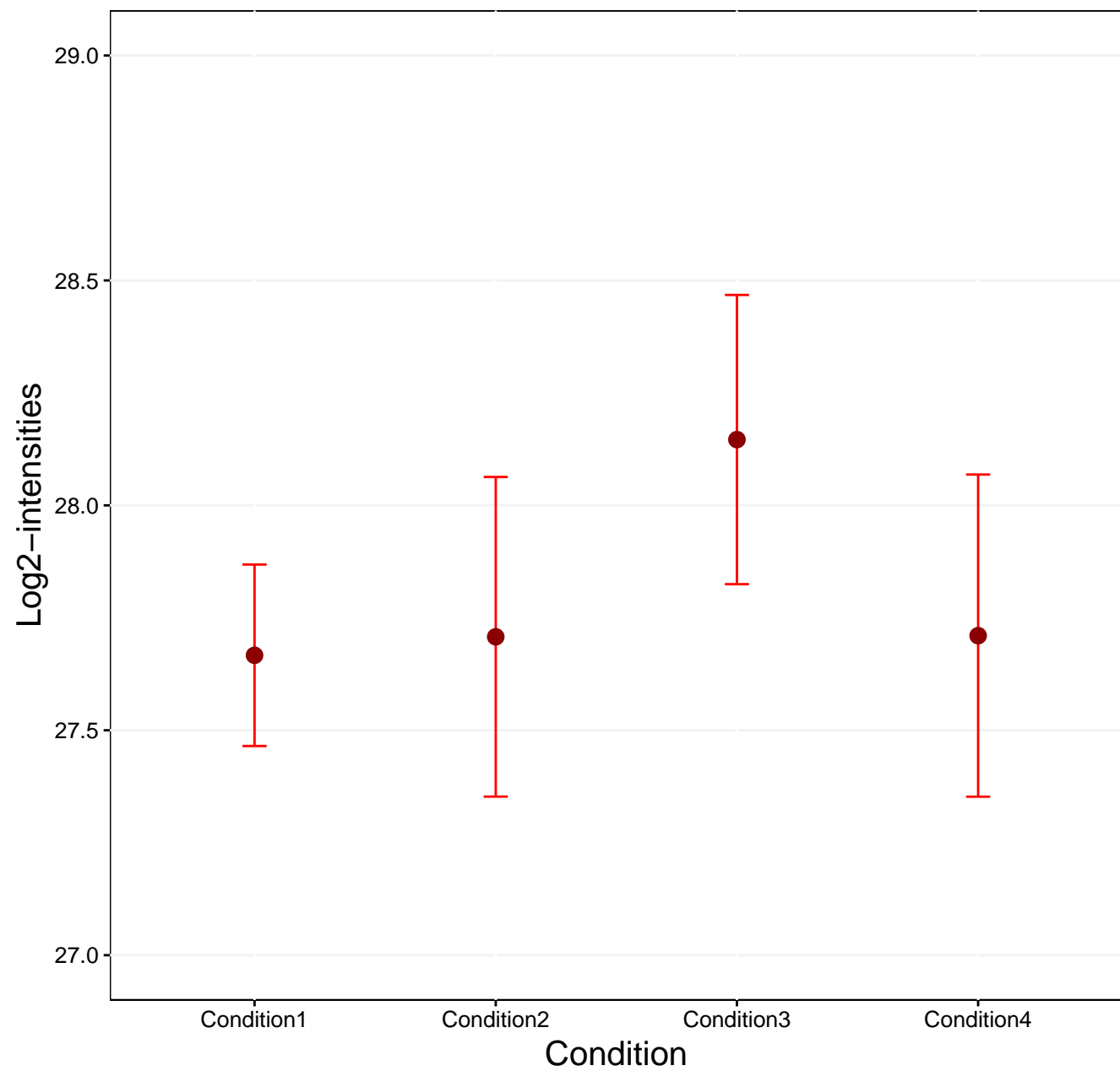
sp|P05066|PHR_YEAST



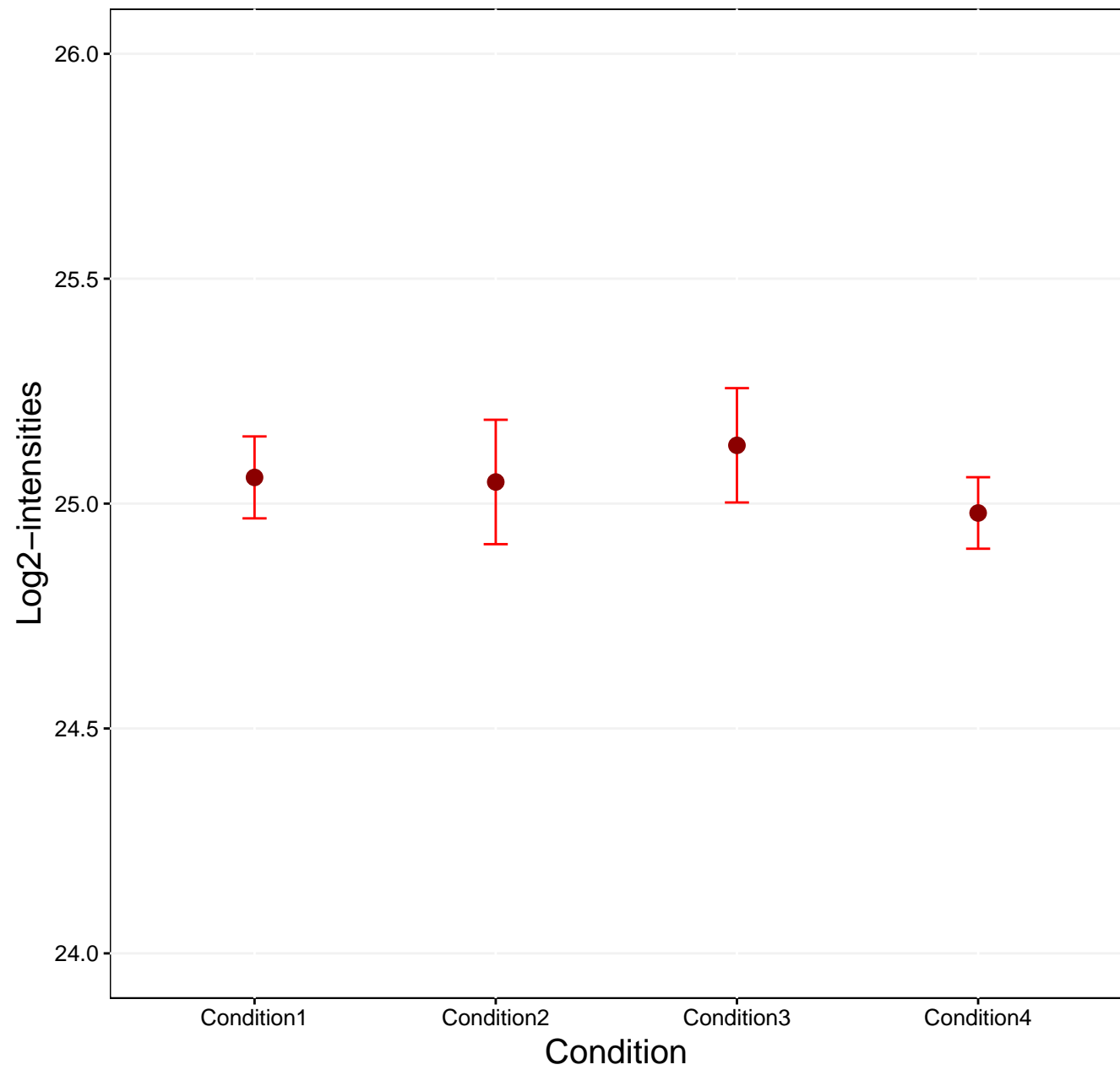
sp|P05317|RLA0_YEAST



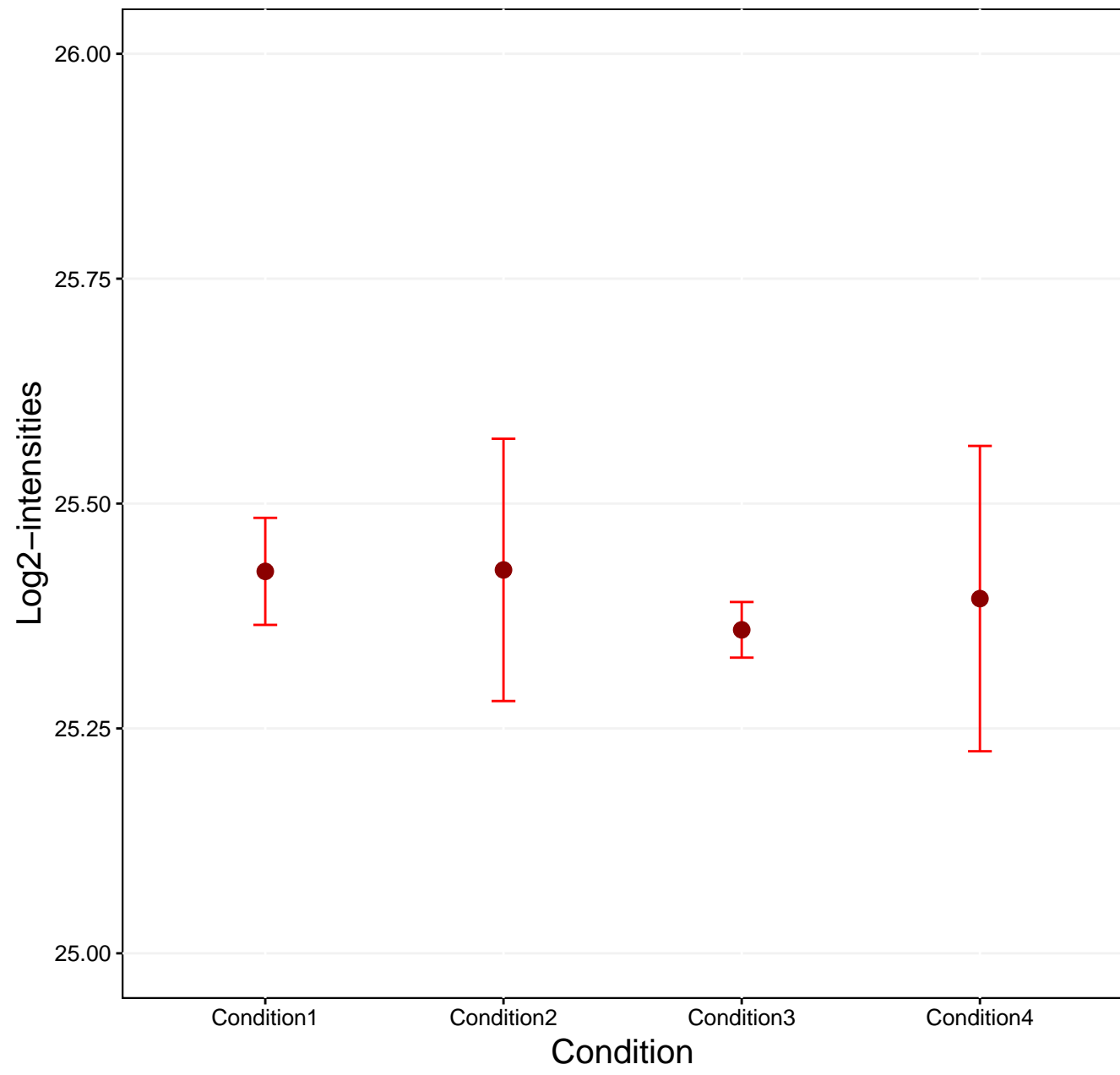
sp|P05319|RLA2_YEAST



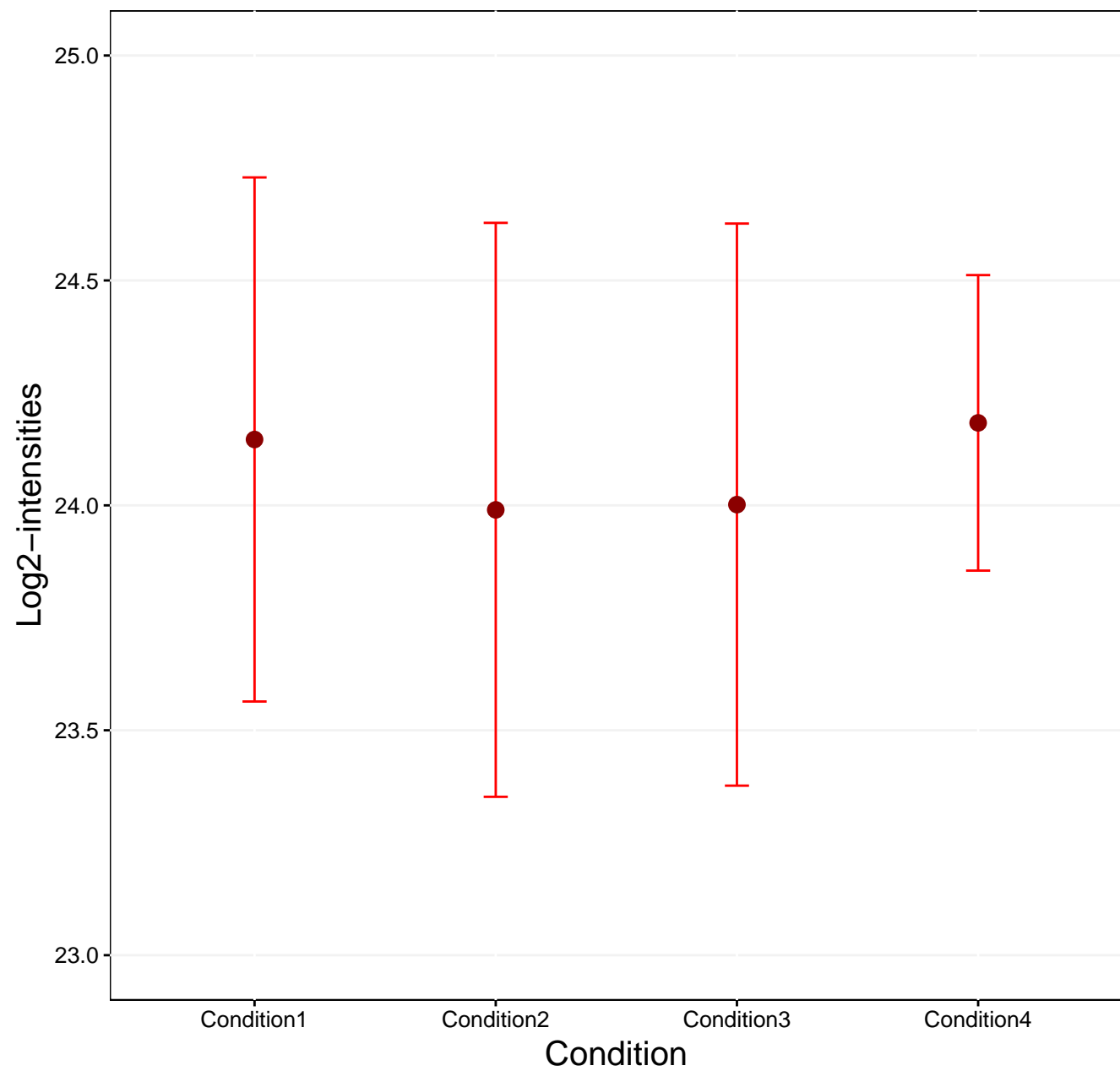
sp|P05373|HEM2_YEAST



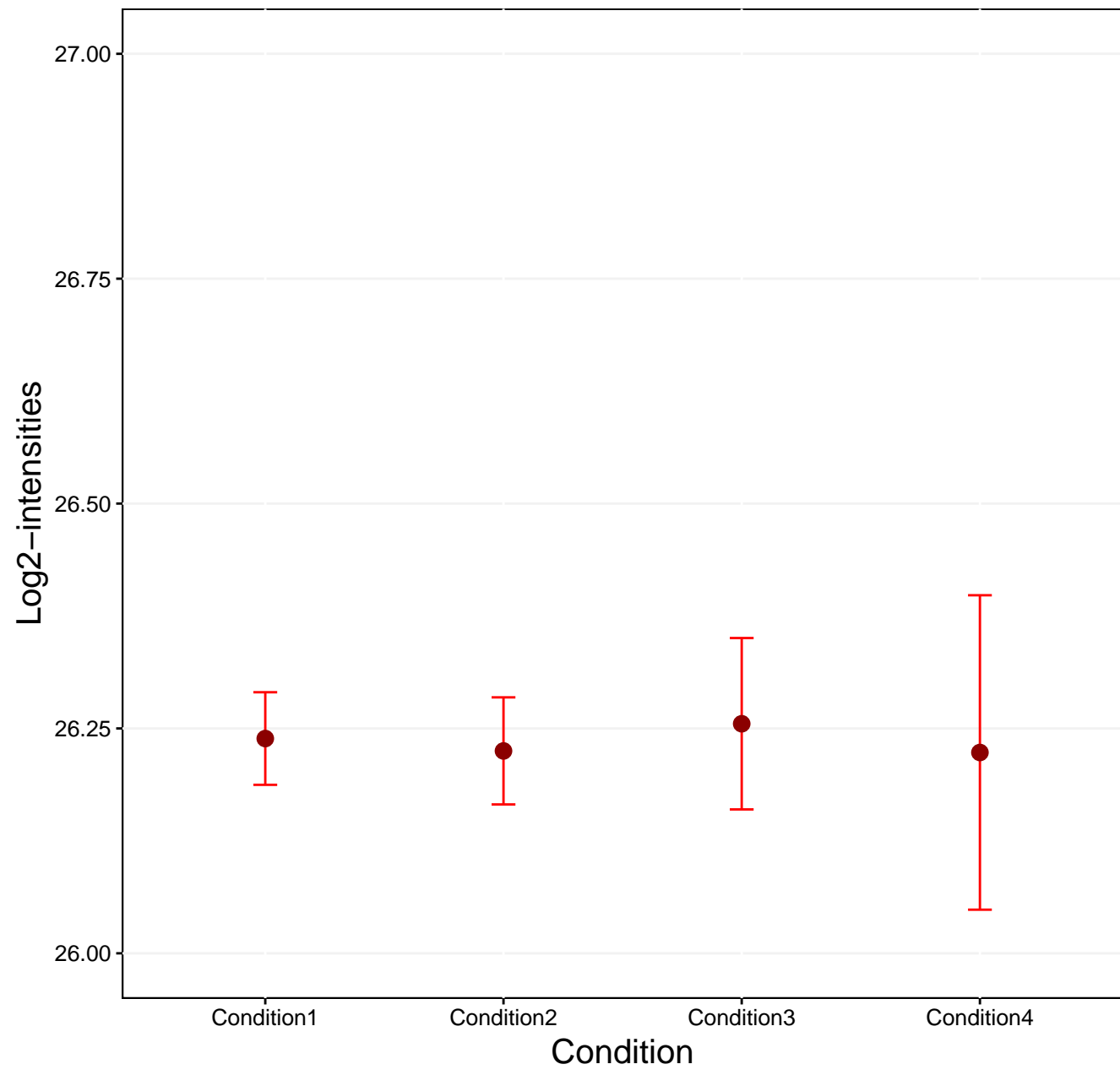
sp|P05374|CHO2_YEAST



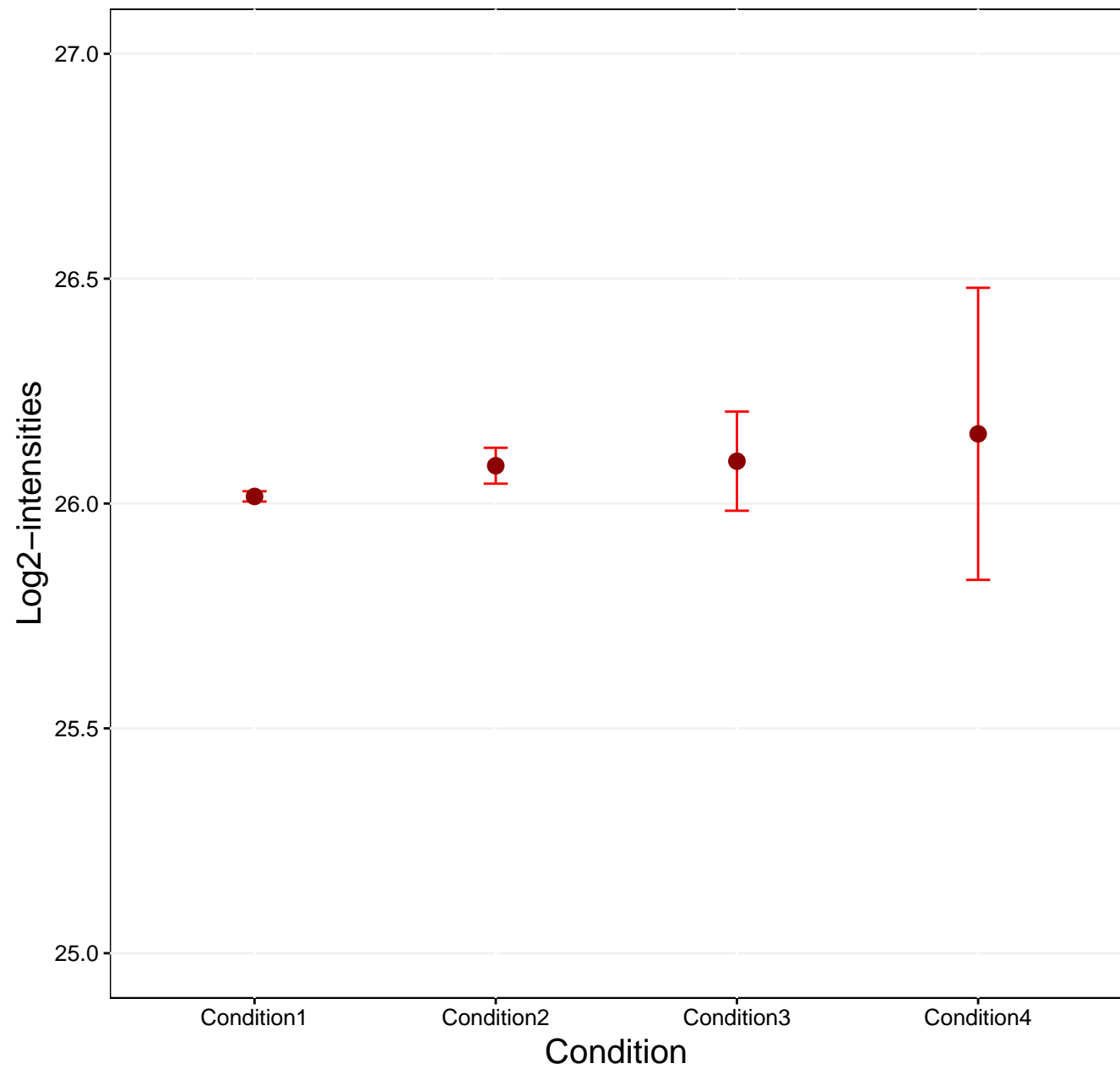
sp|P05375|PEM2_YEAST



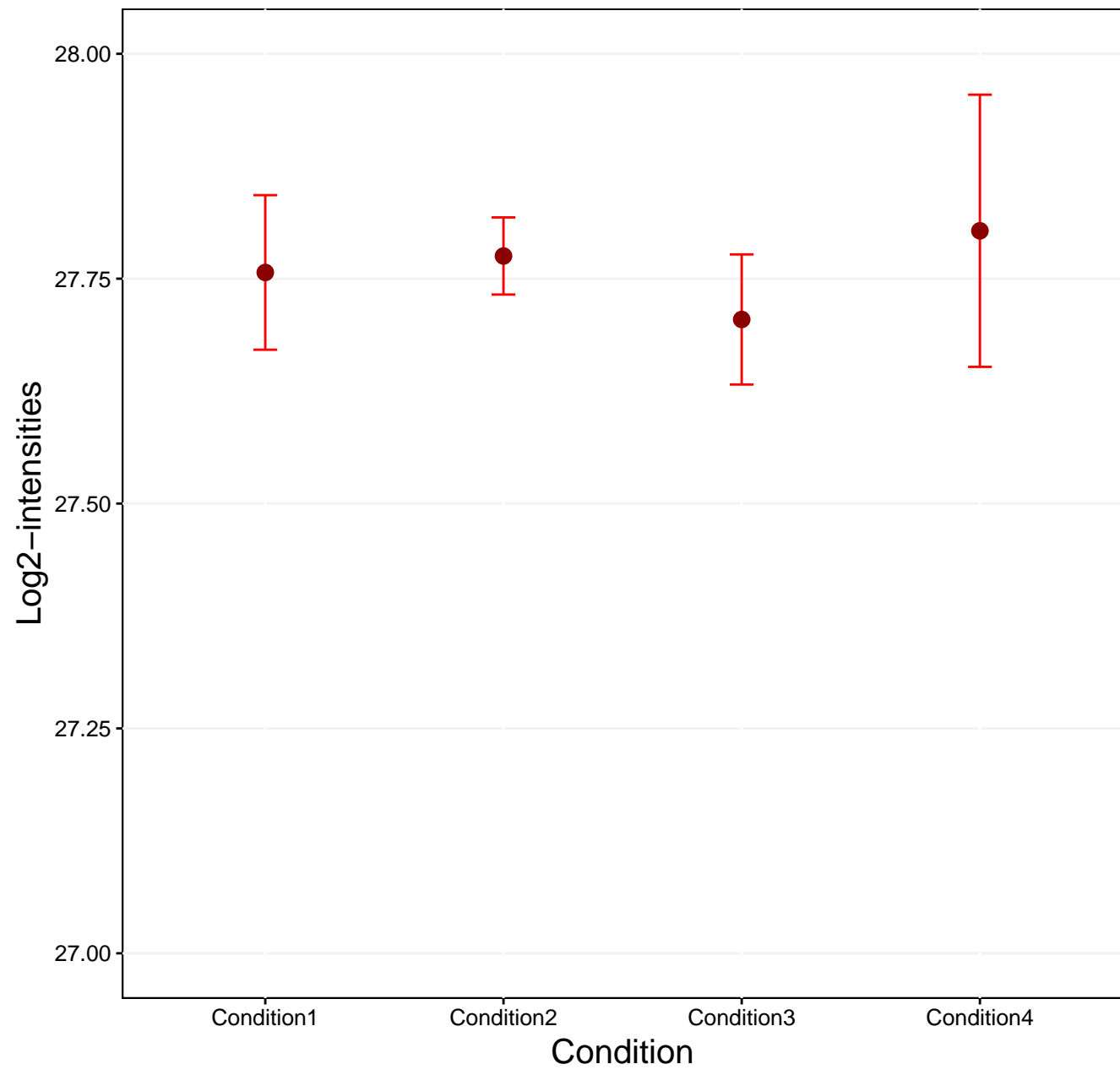
sp|P05453|ERF3_YEAST



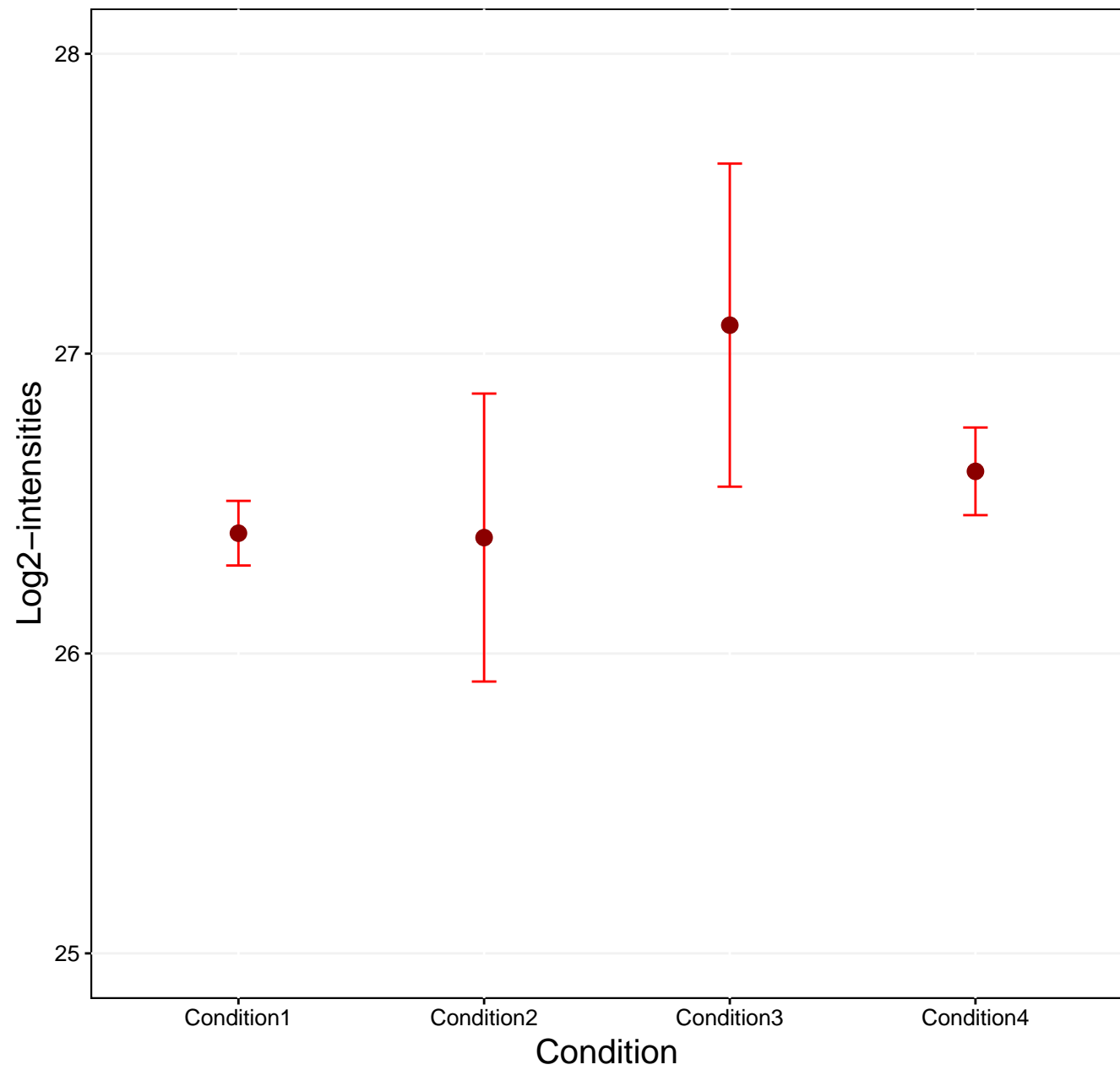
sp|P05626|ATPF_YEAST



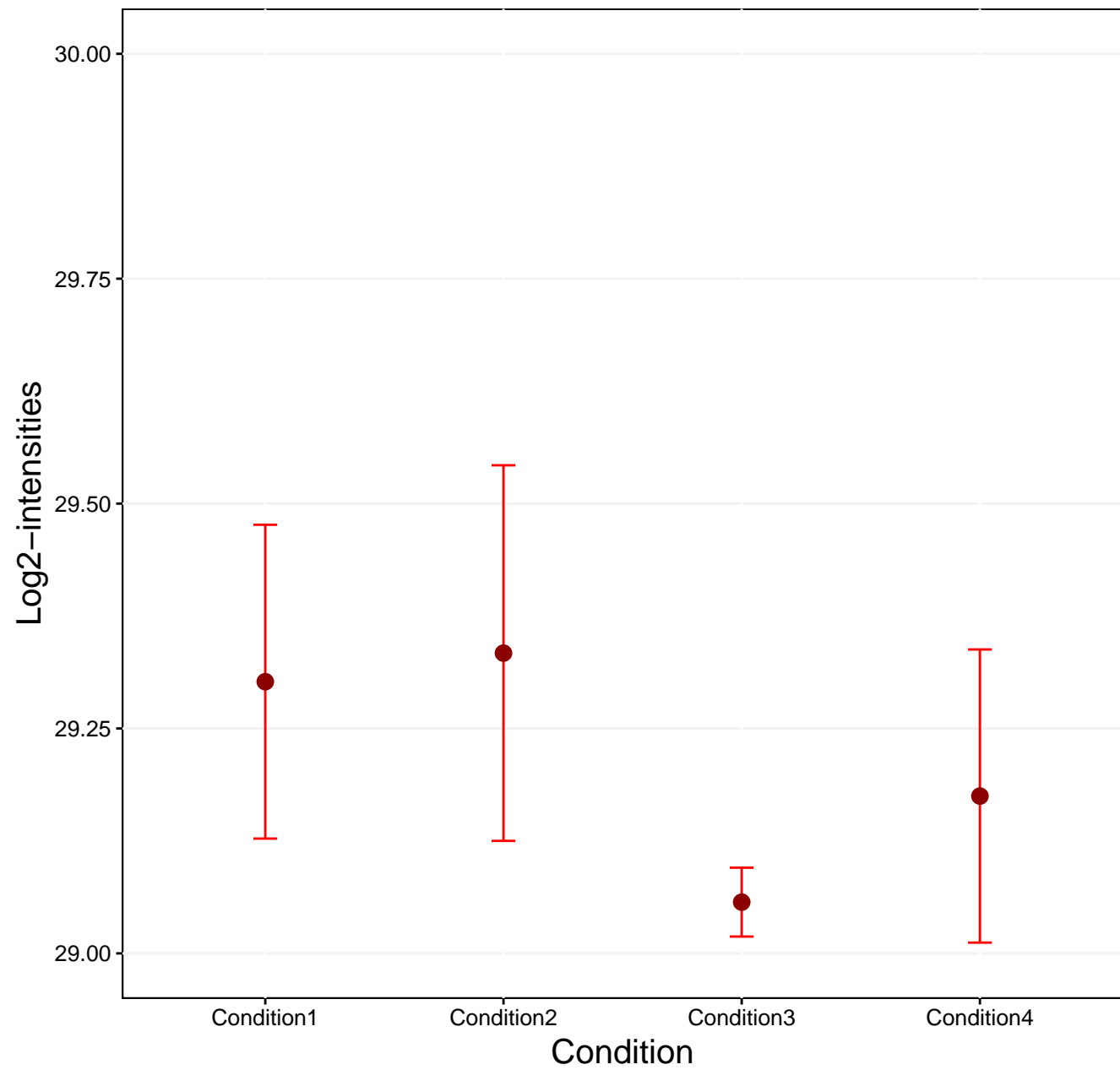
sp|P05694|METE_YEAST



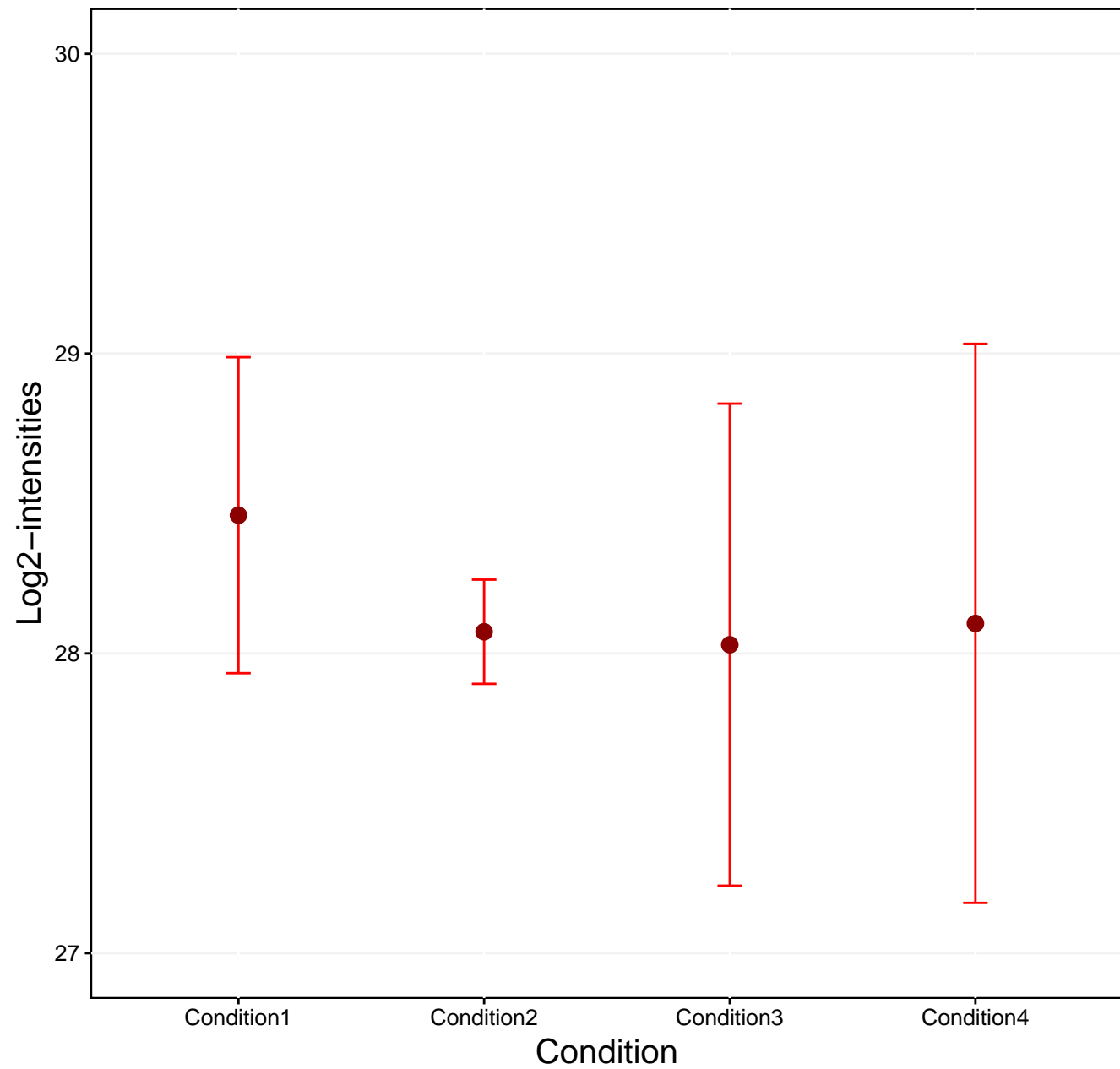
sp|P05738|RL9A_YEAST



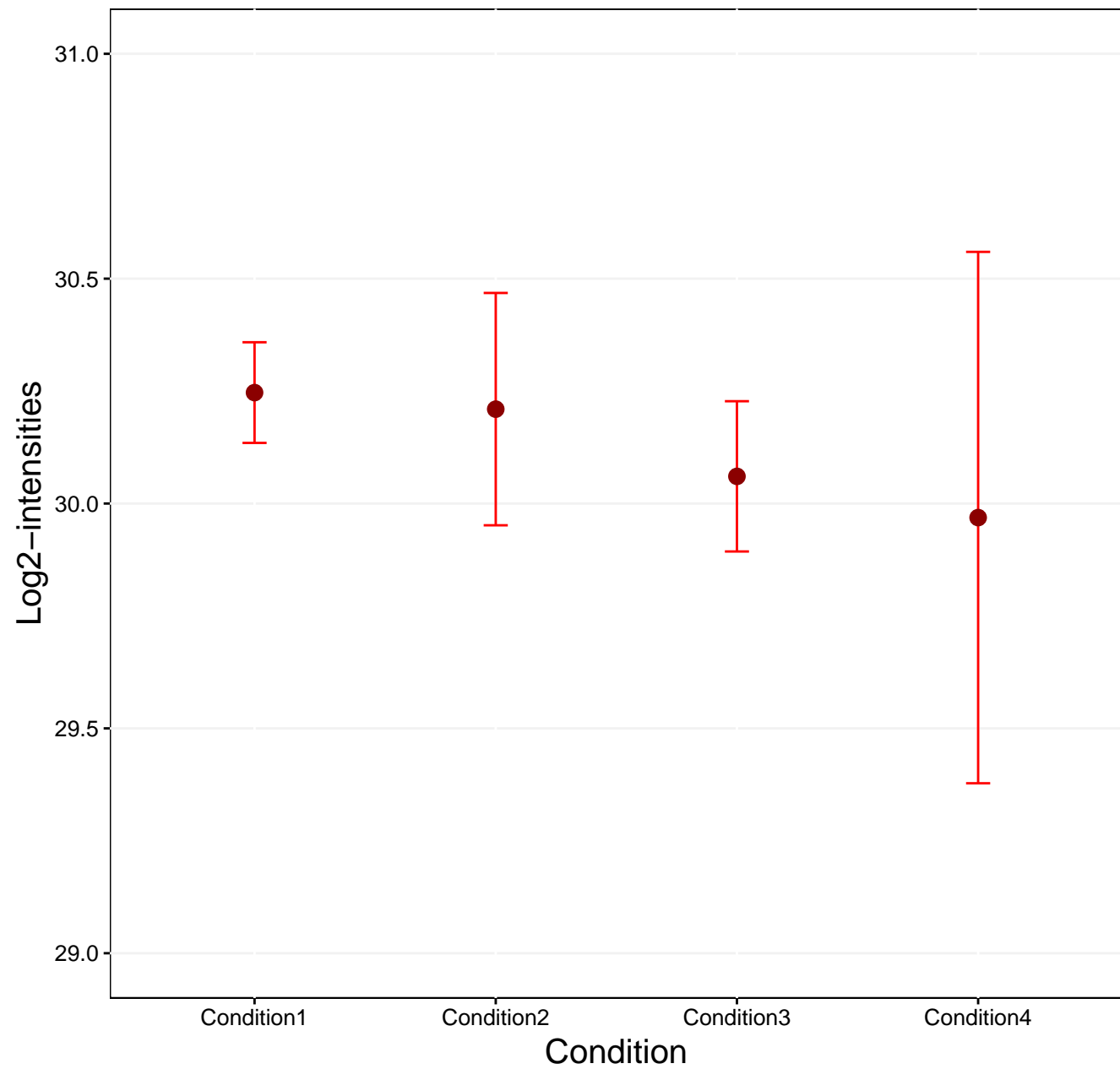
sp|P05739|RL6B_YEAST



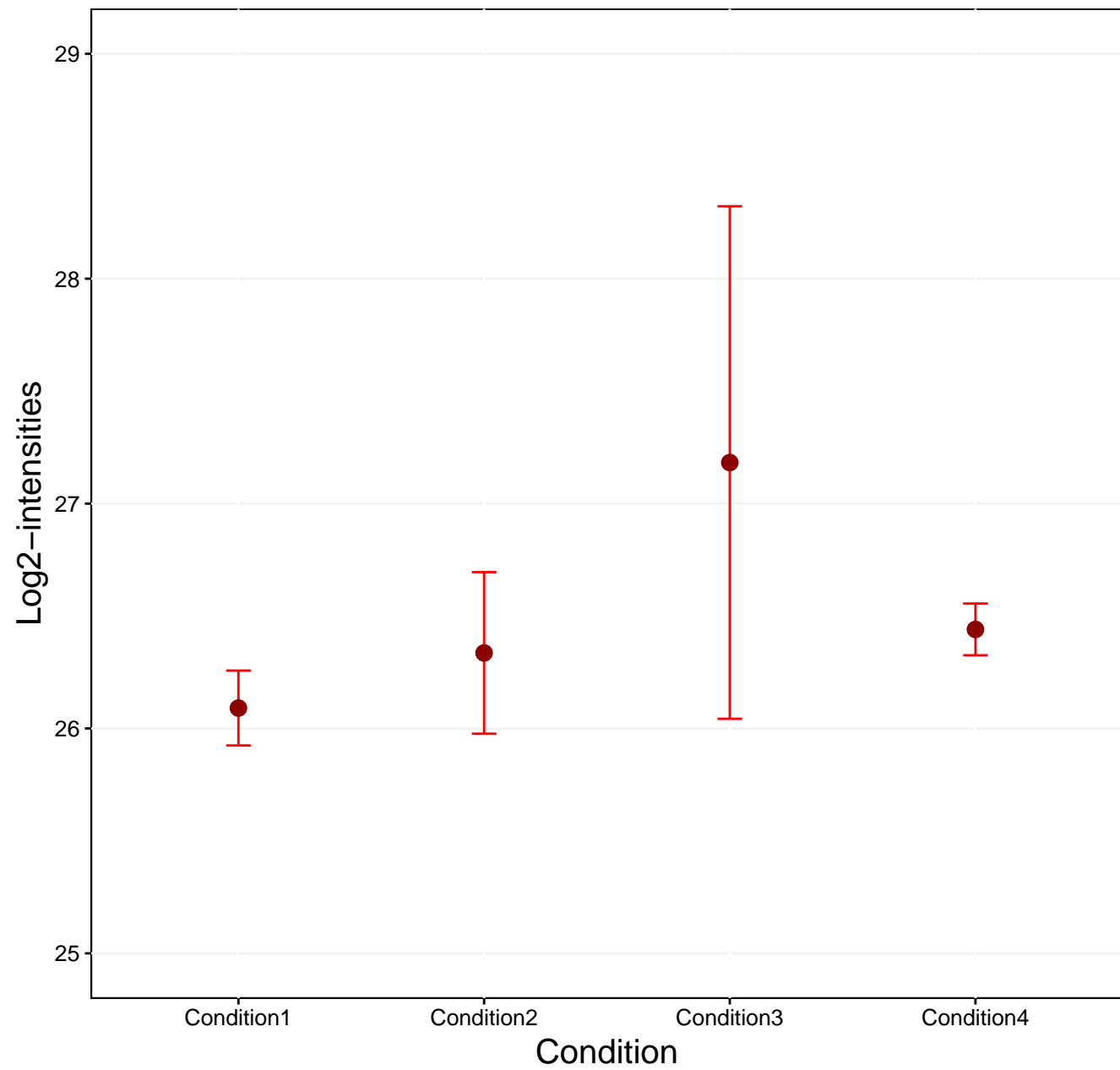
sp|P05745|RL36A_YEAST



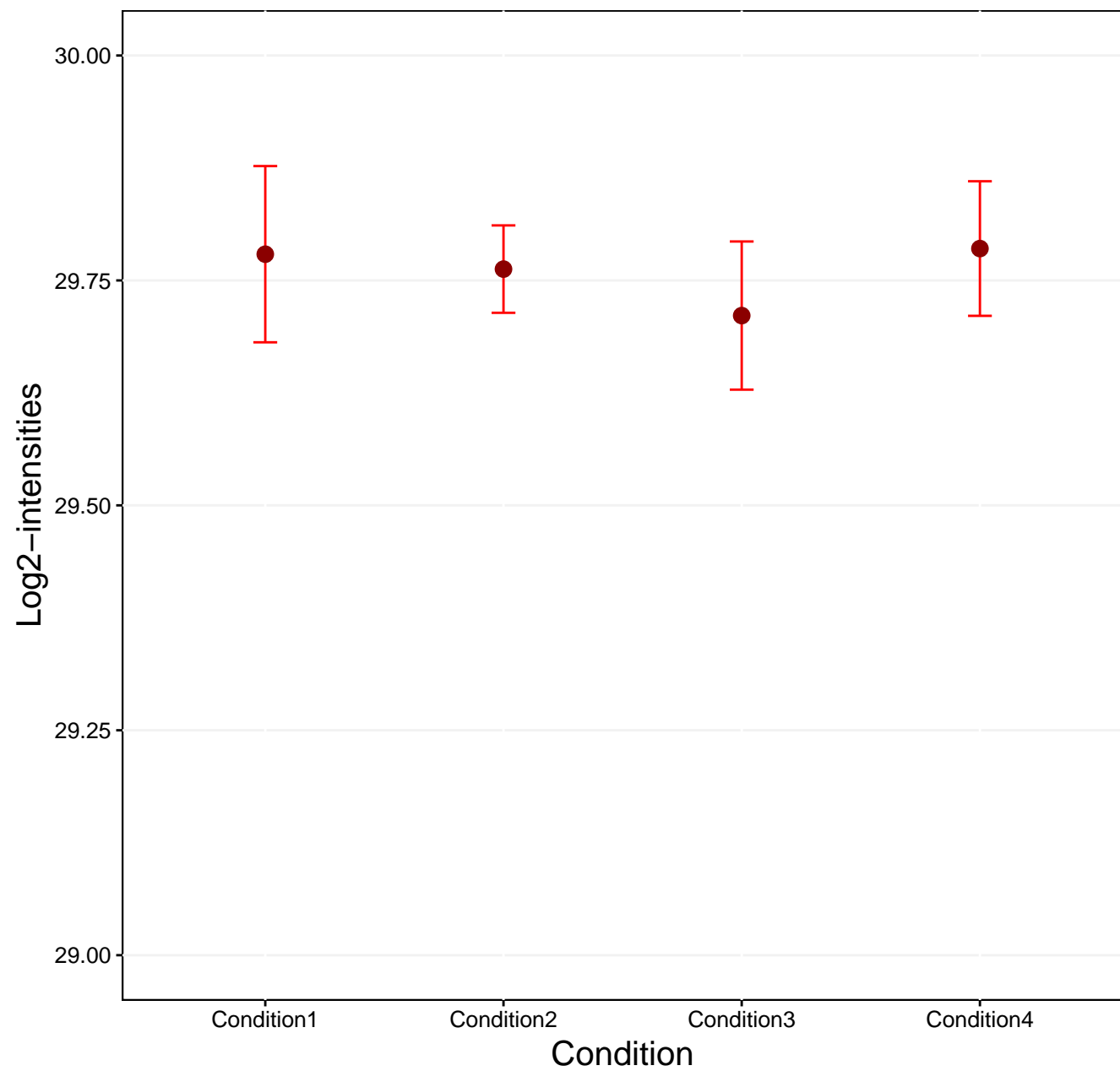
sp|P05748|RL15A_YEAST



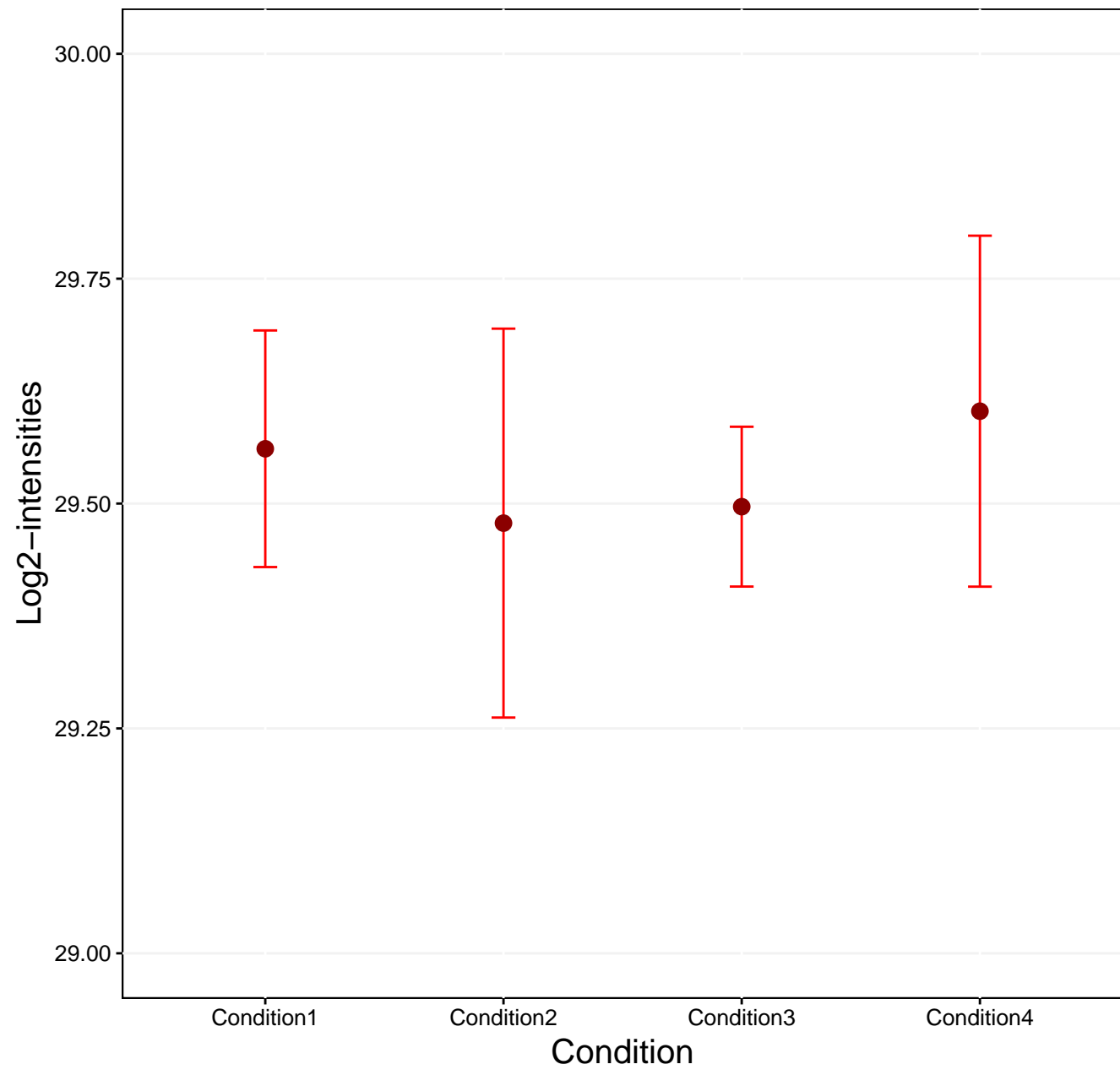
sp|P05749|RL22A_YEAST



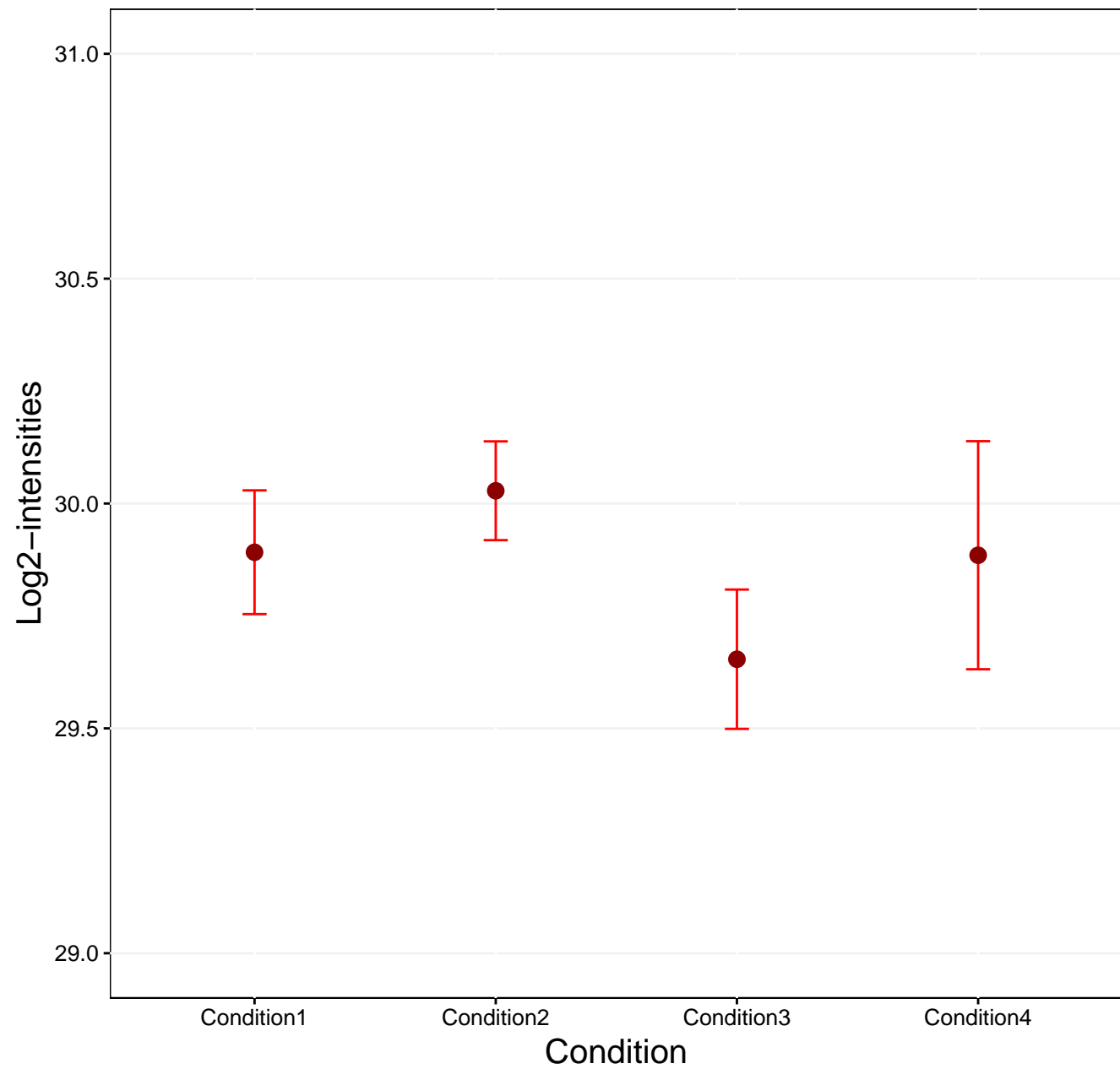
sp|P05750|RS3_YEAST



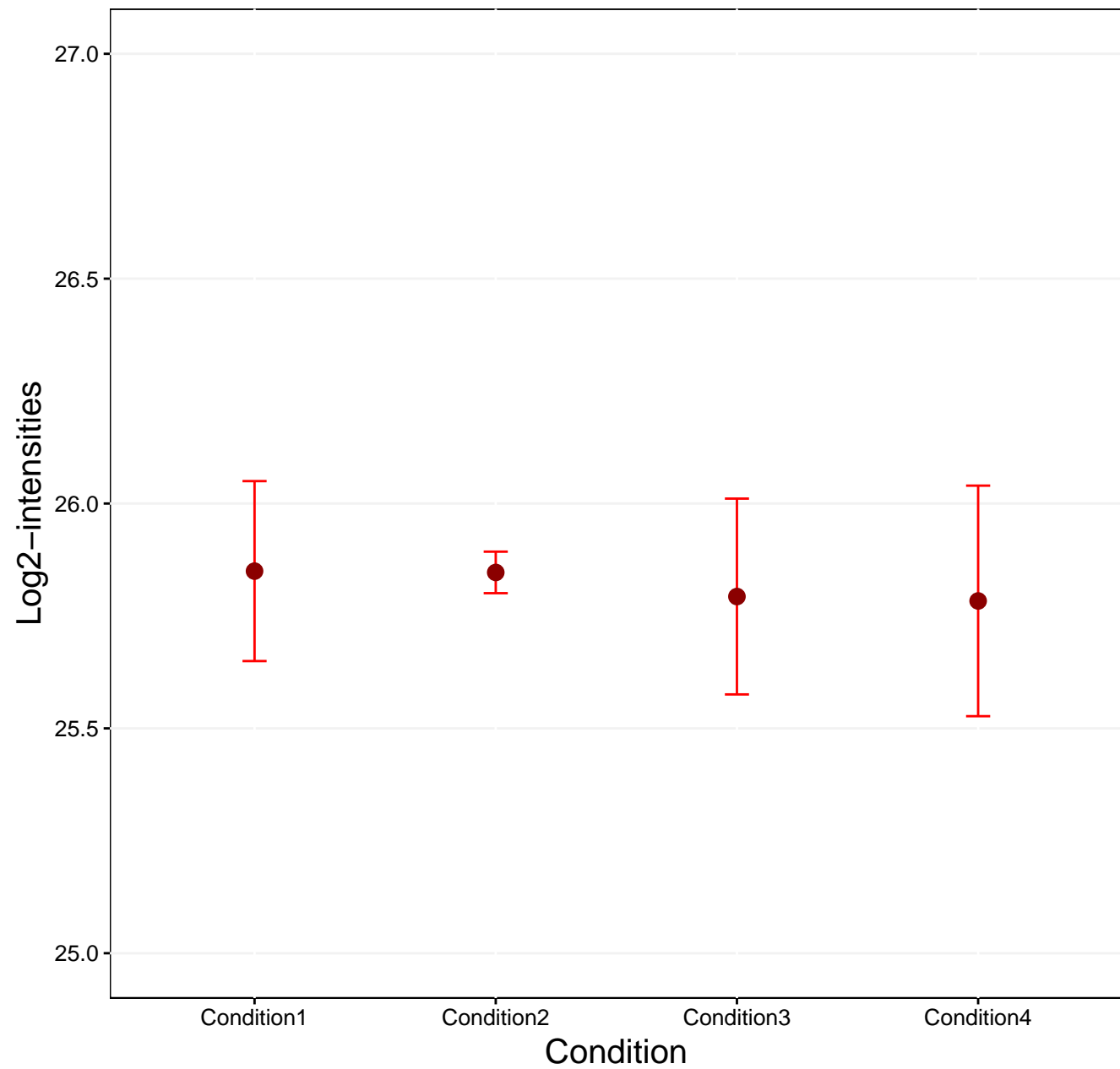
sp|P05756|RS13_YEAST



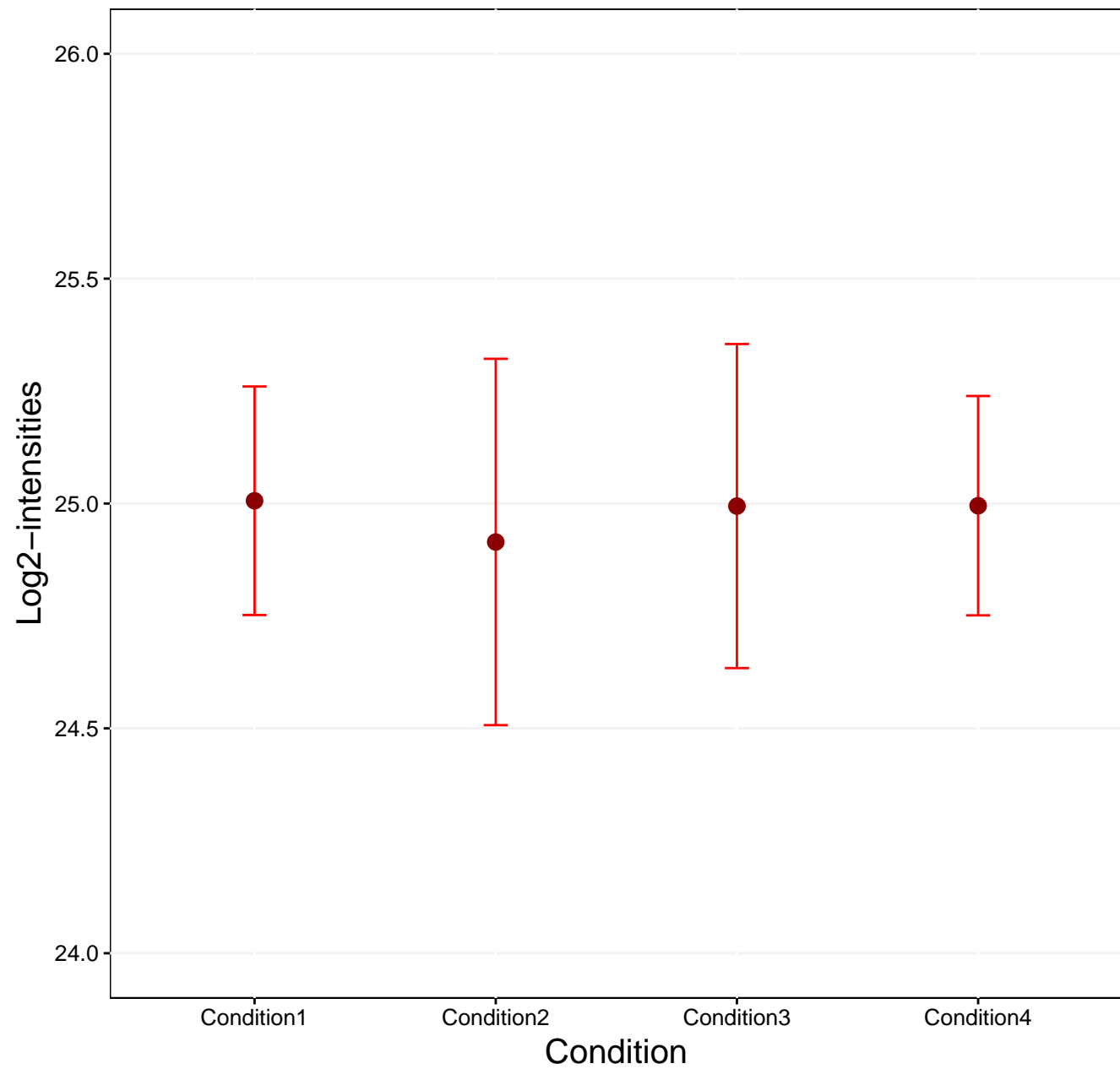
sp|P05759|RS27A_YEAST



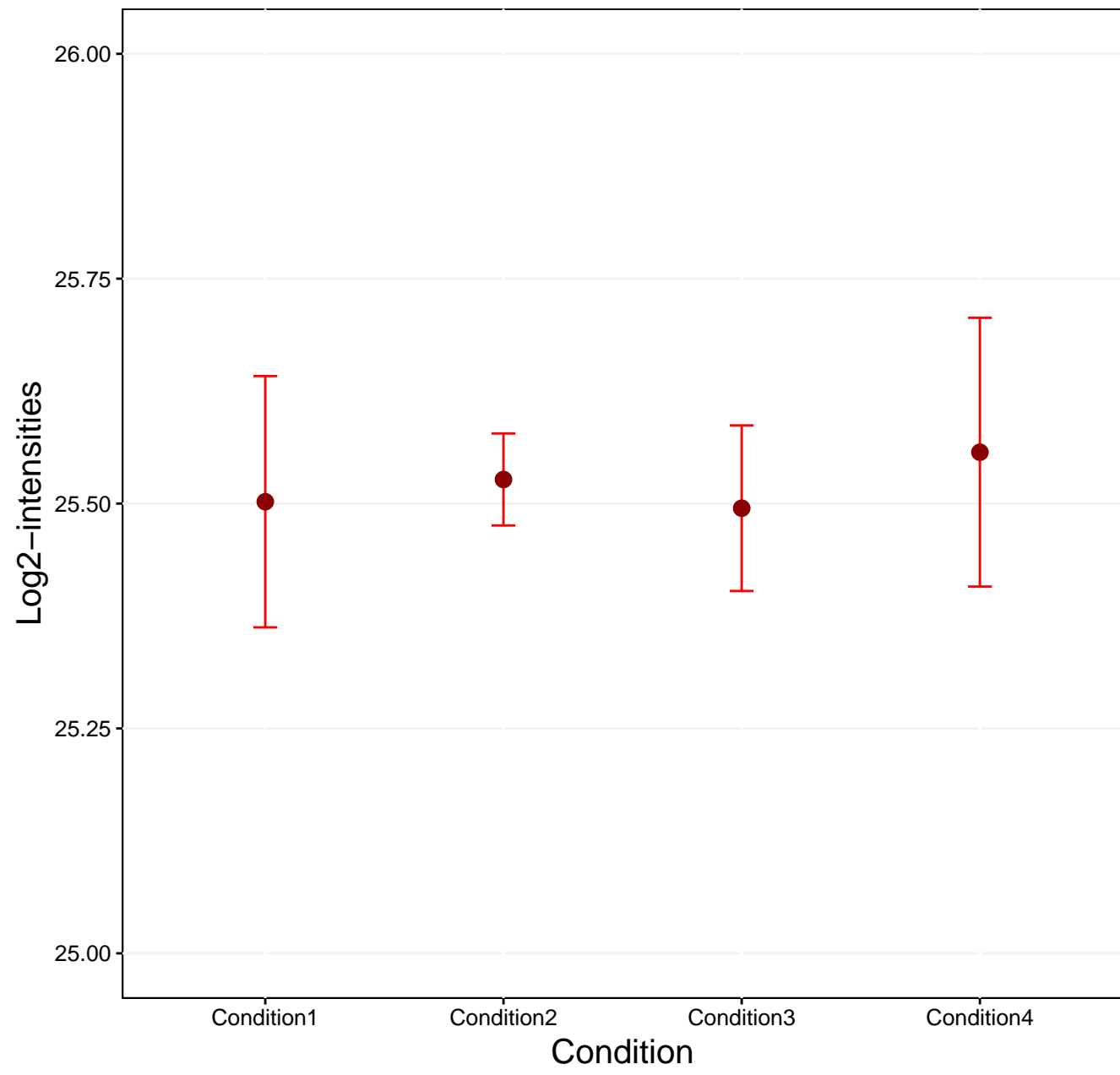
sp|P05986|KAPC_YEAST



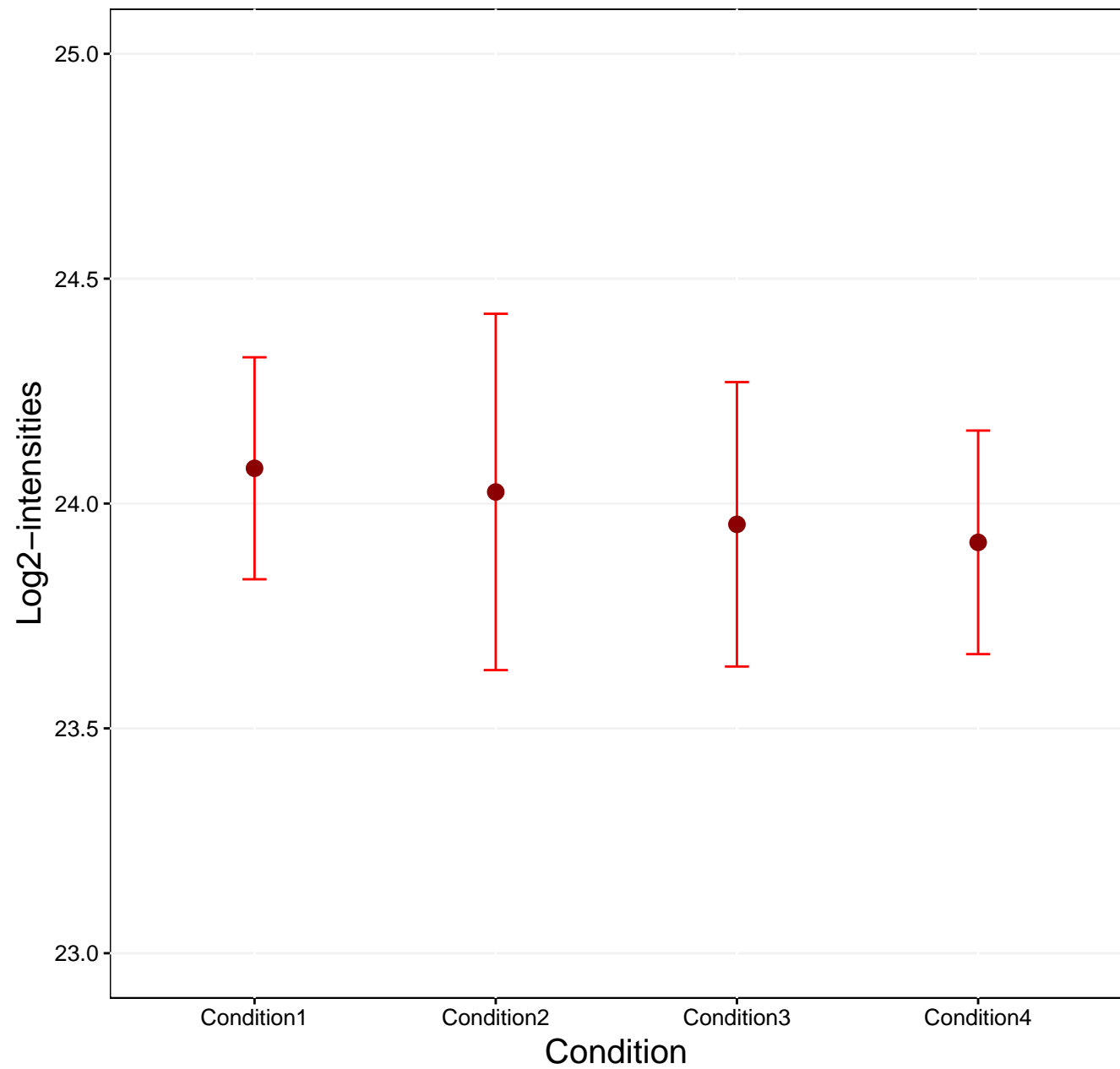
sp|P06100|NOT2_YEAST



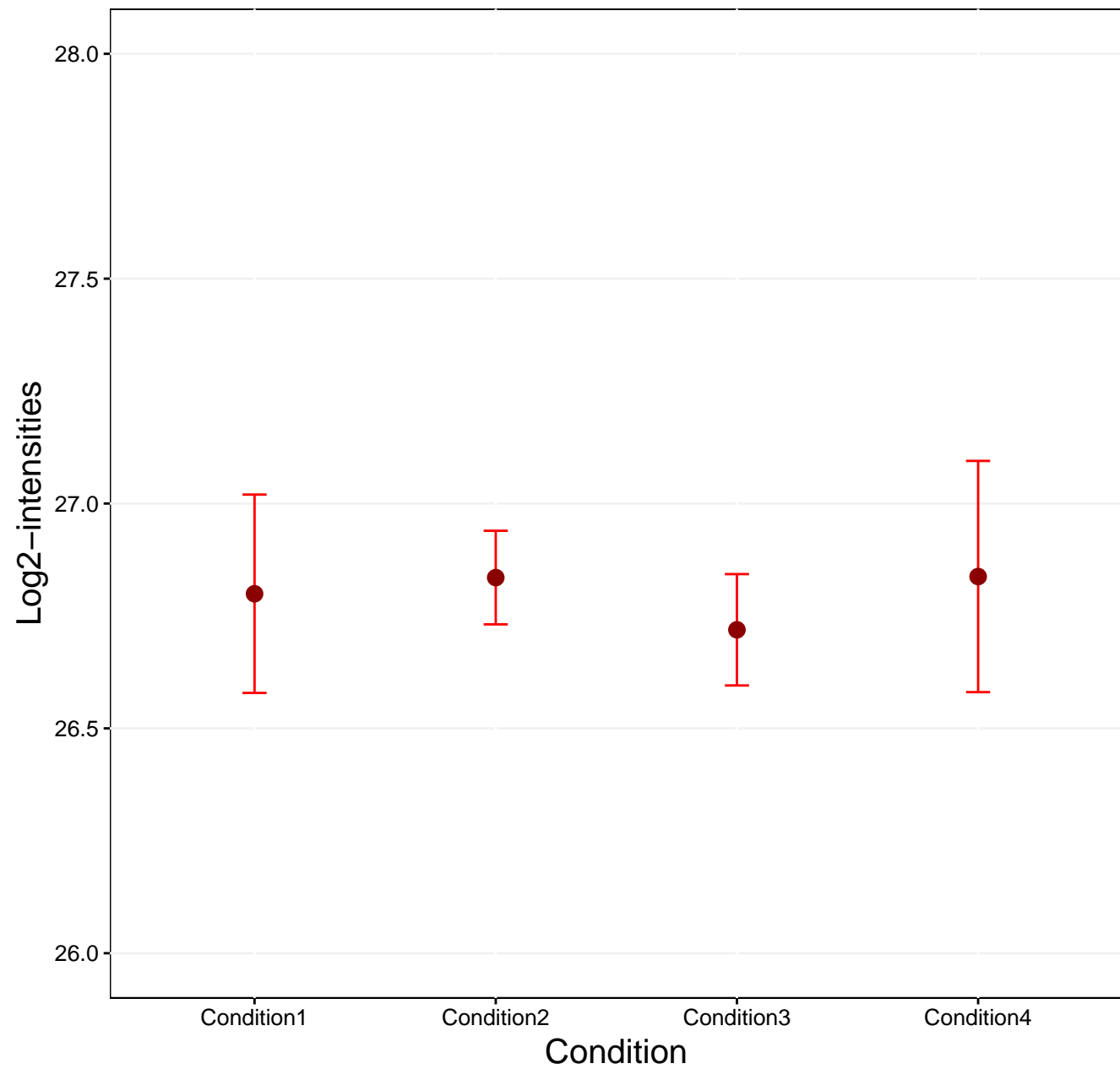
sp|P06101|CDC37_YEAST



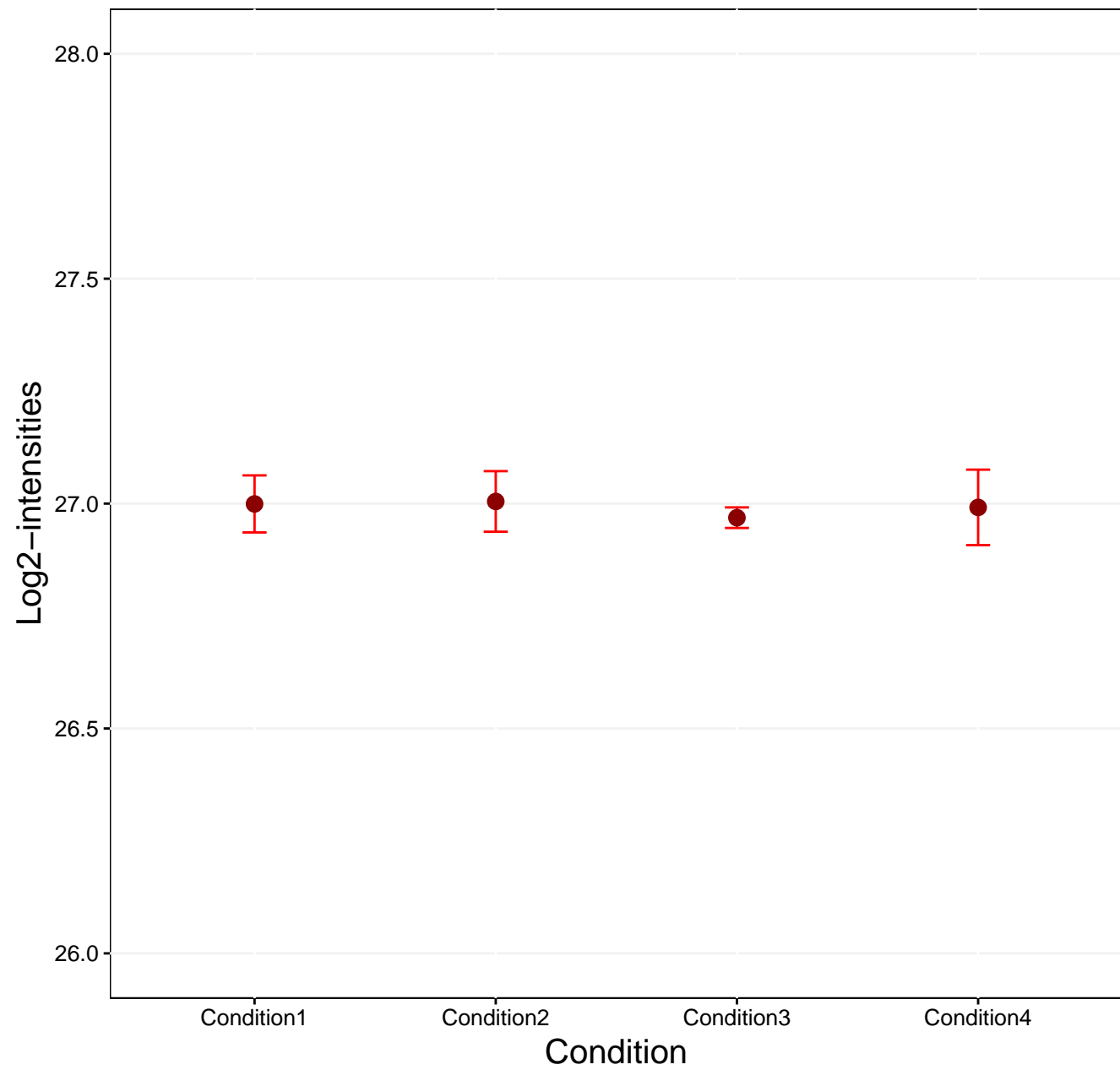
sp|P06102|NOT3_YEAST



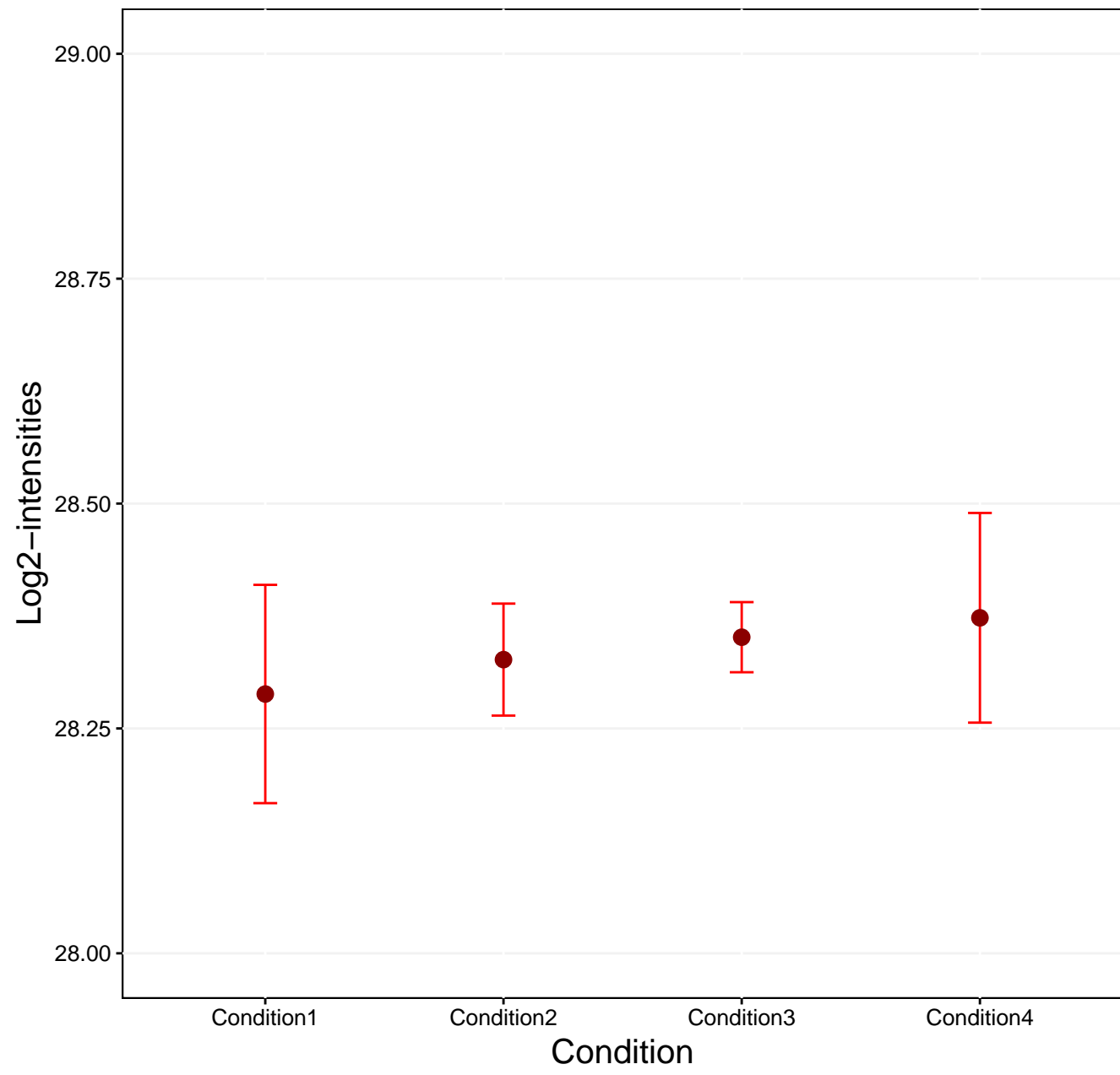
sp|P06103|EIF3B_YEAST



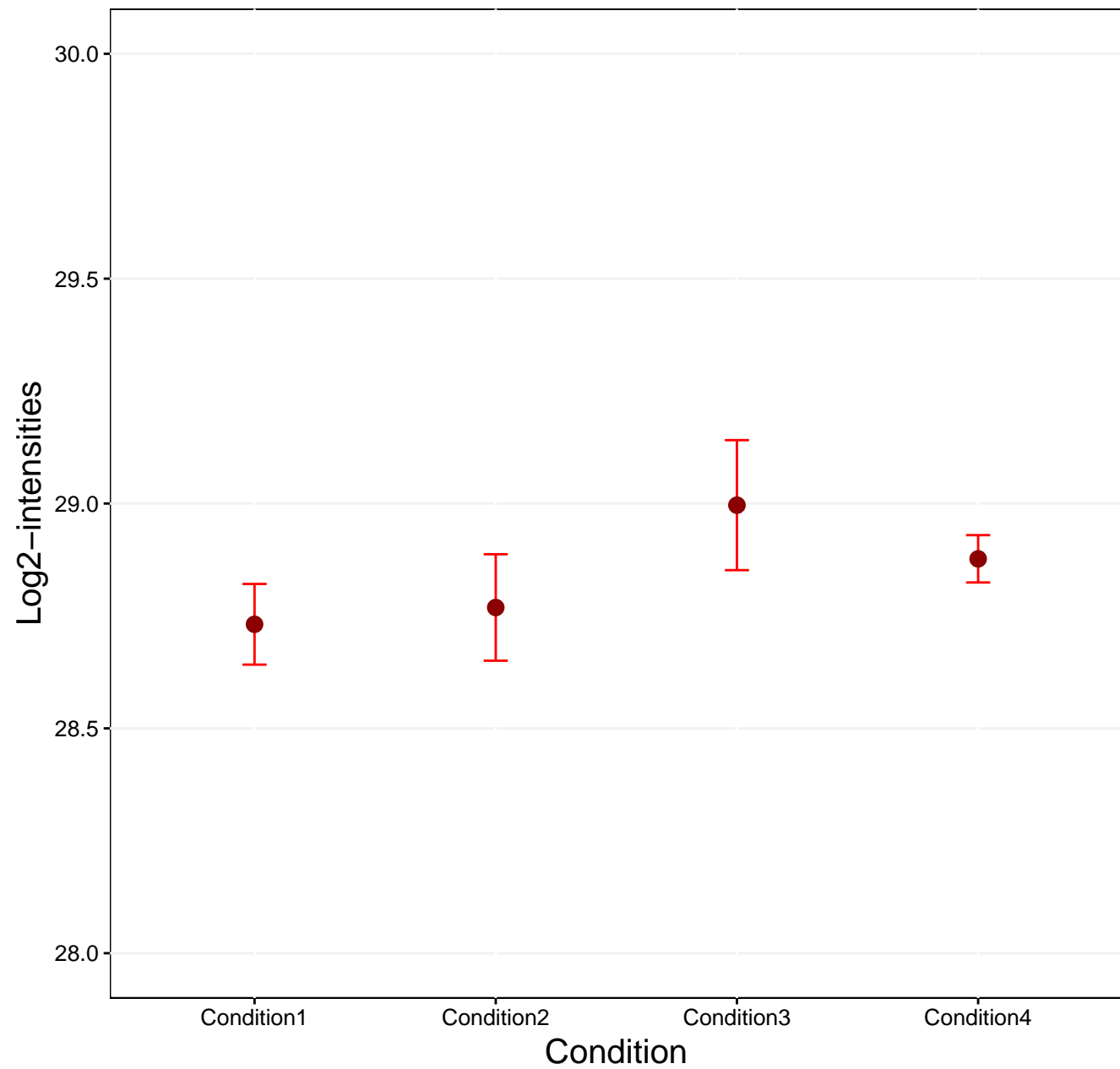
sp|P06105|SC160_YEAST



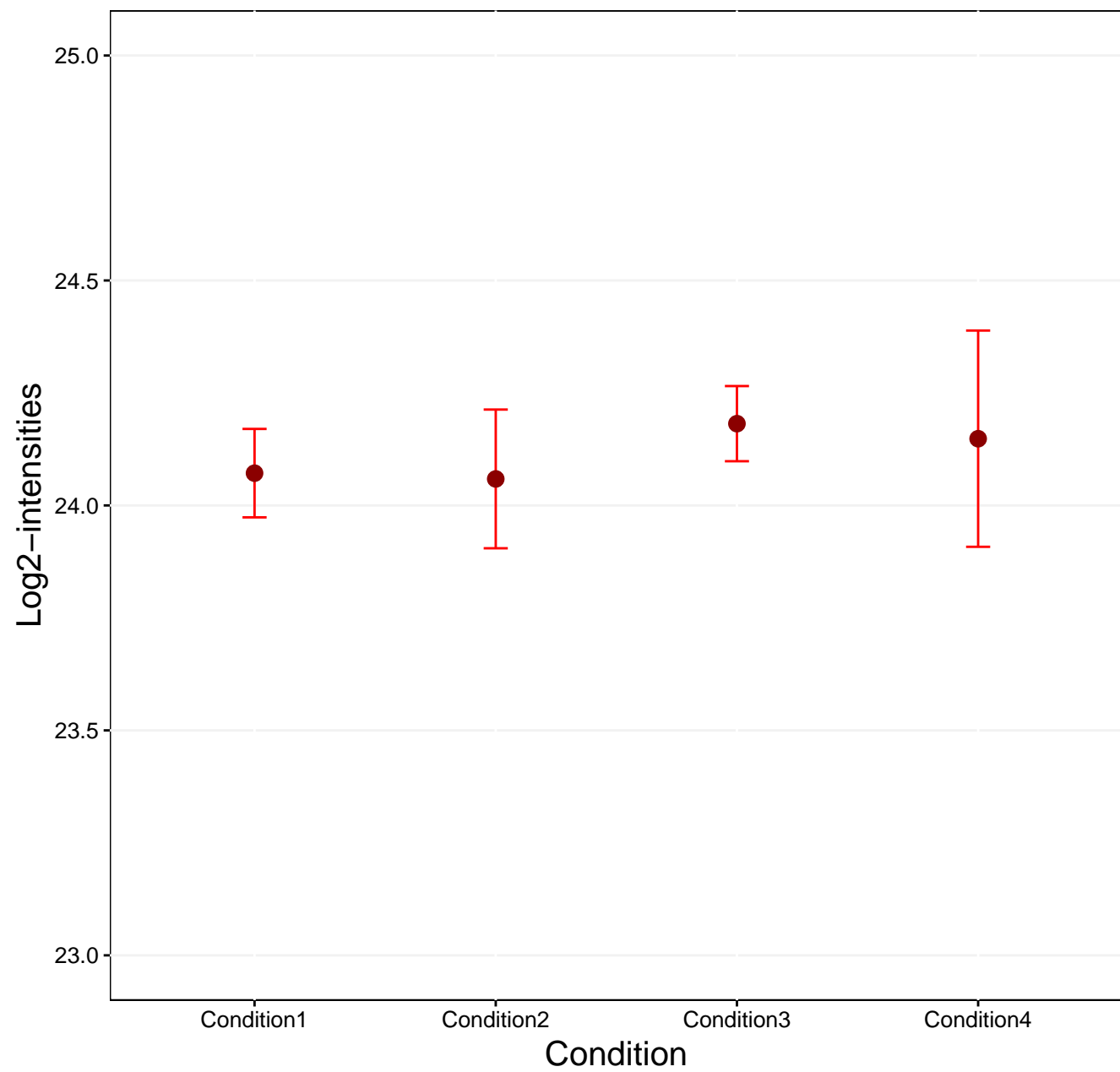
sp|P06168|ILV5_YEAST



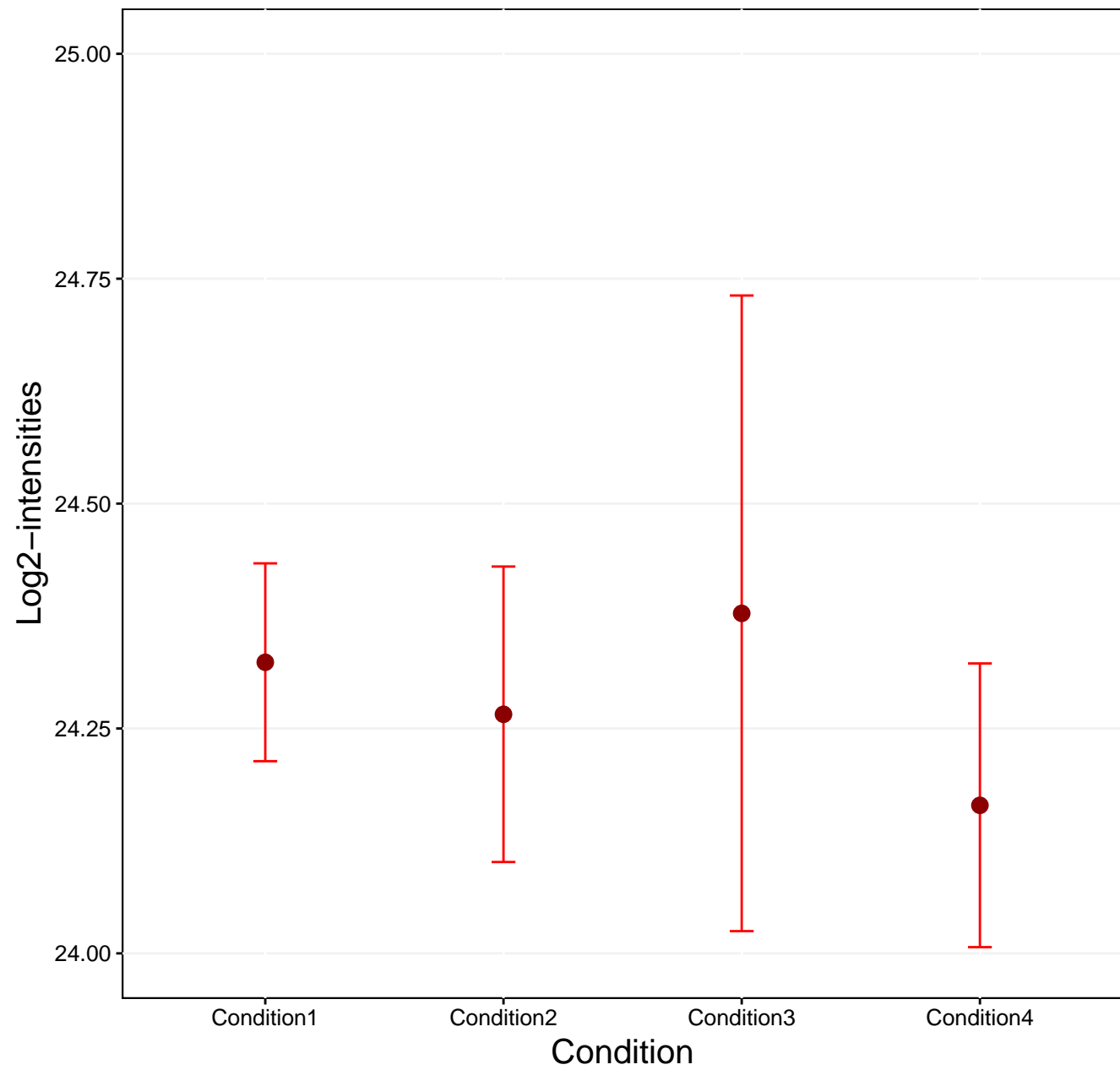
sp|P06169|PDC1_YEAST



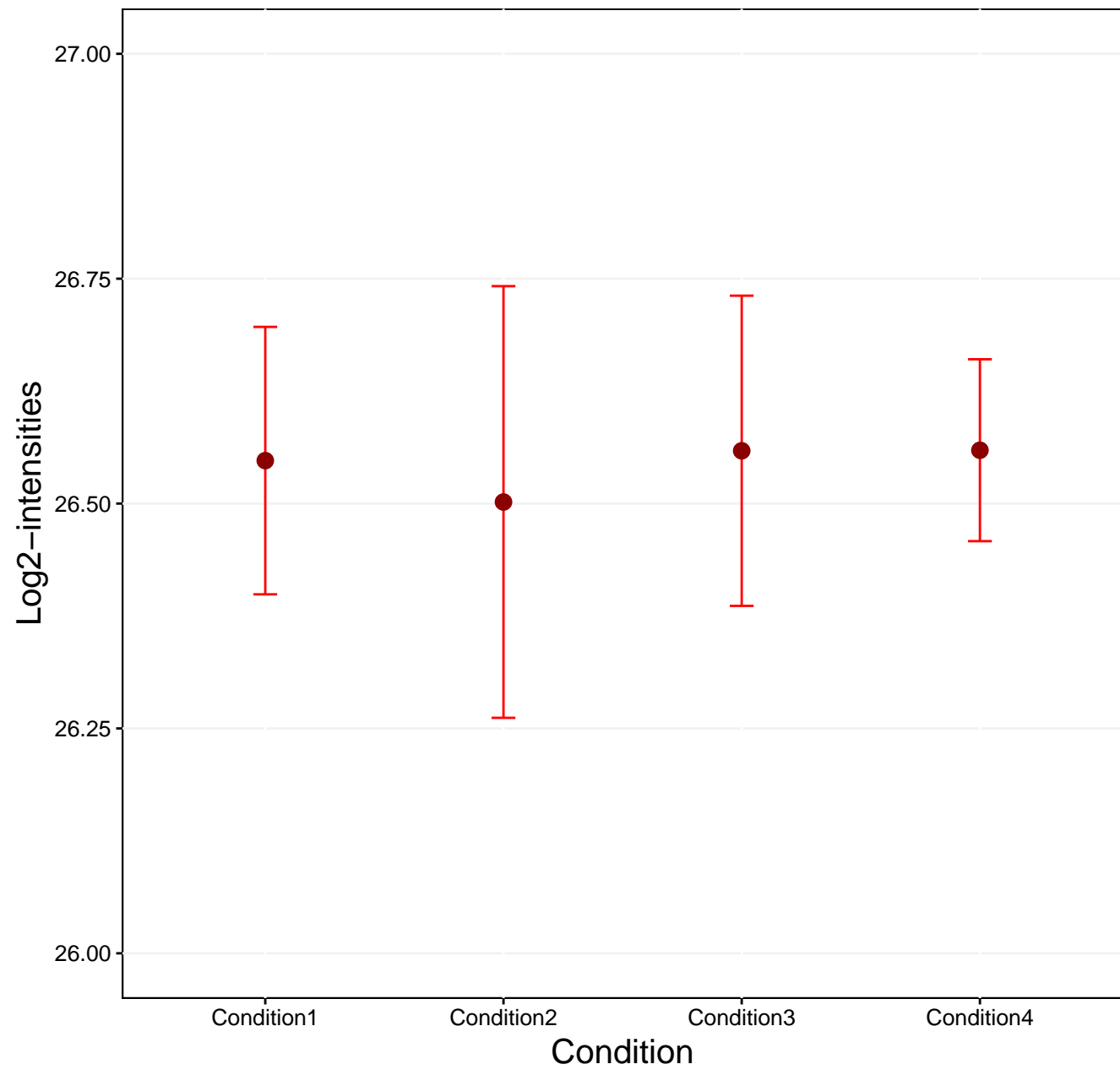
sp|P06174|HEM4_YEAST



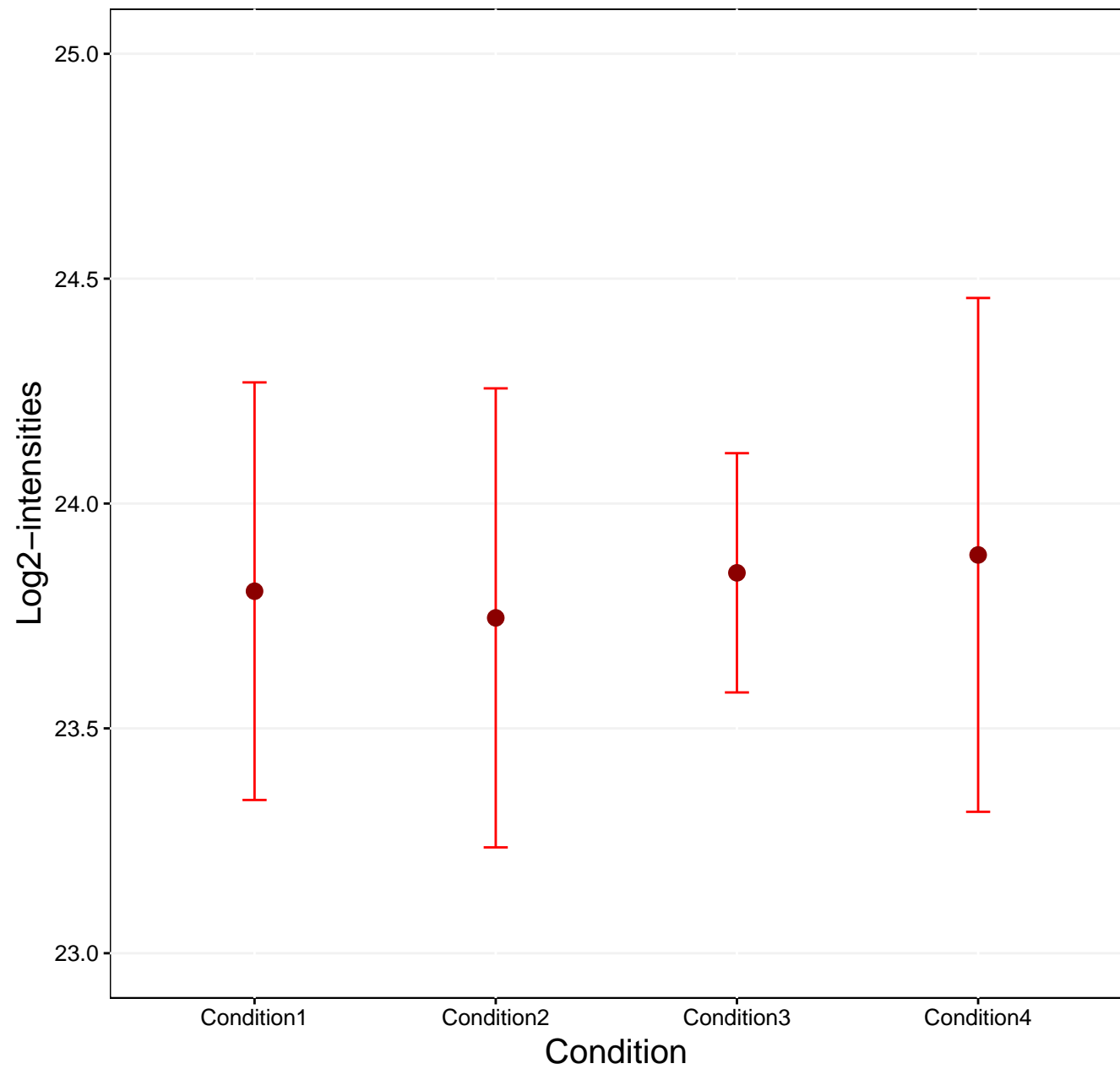
sp|P06197|PIS_YEAST



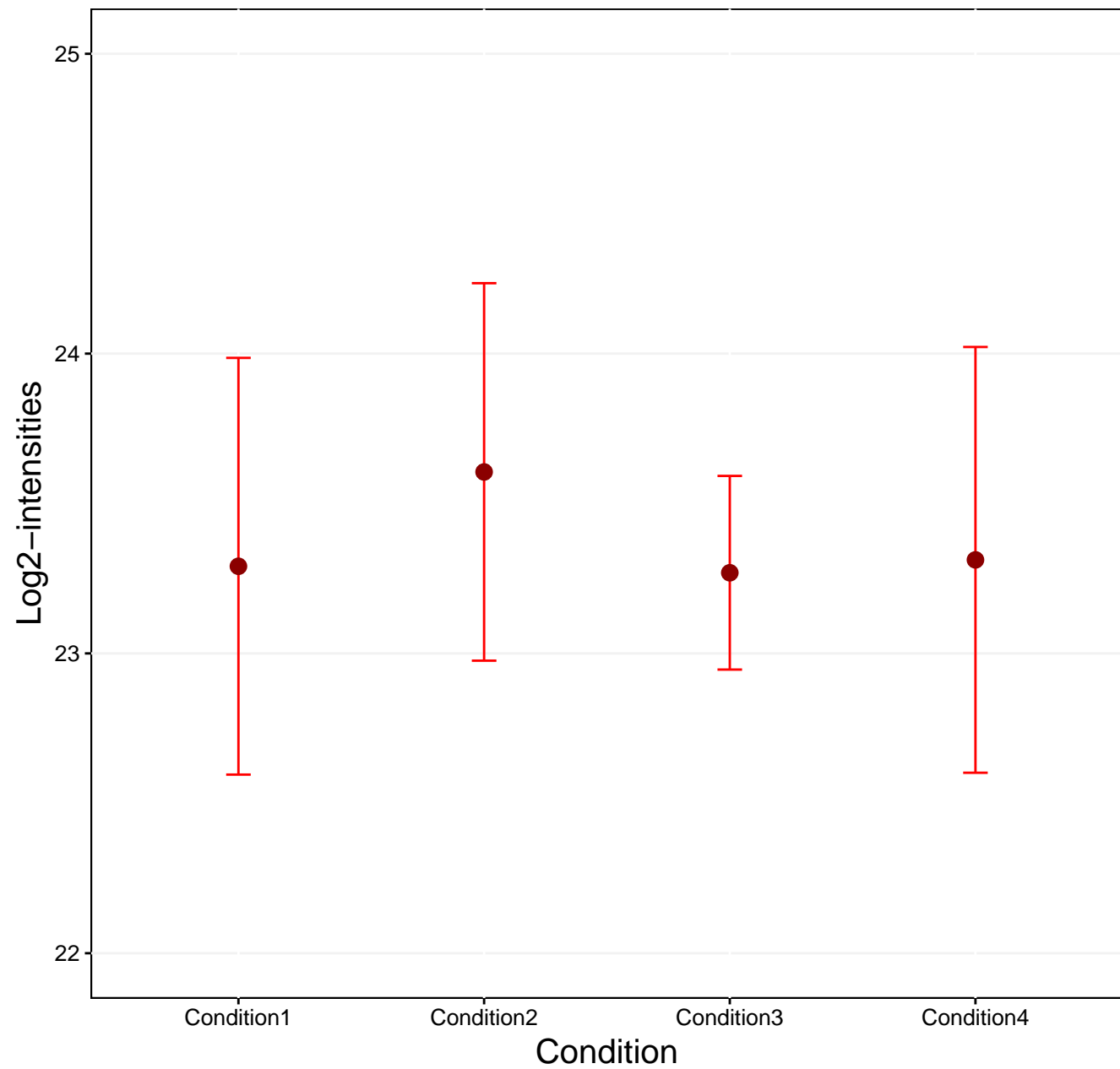
sp|P06208|LEU1_YEAST



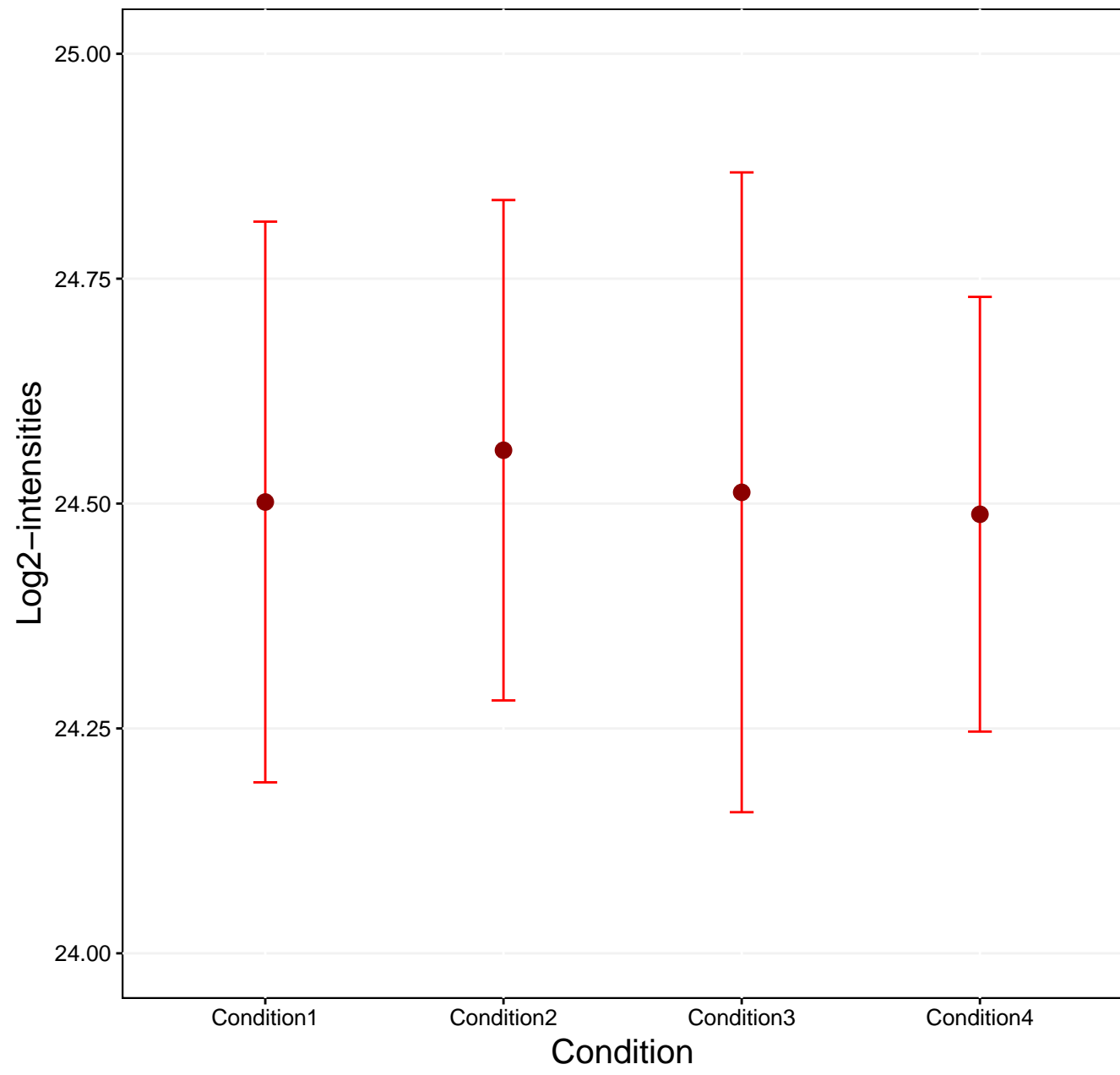
sp|P06242|KIN28_YEAST



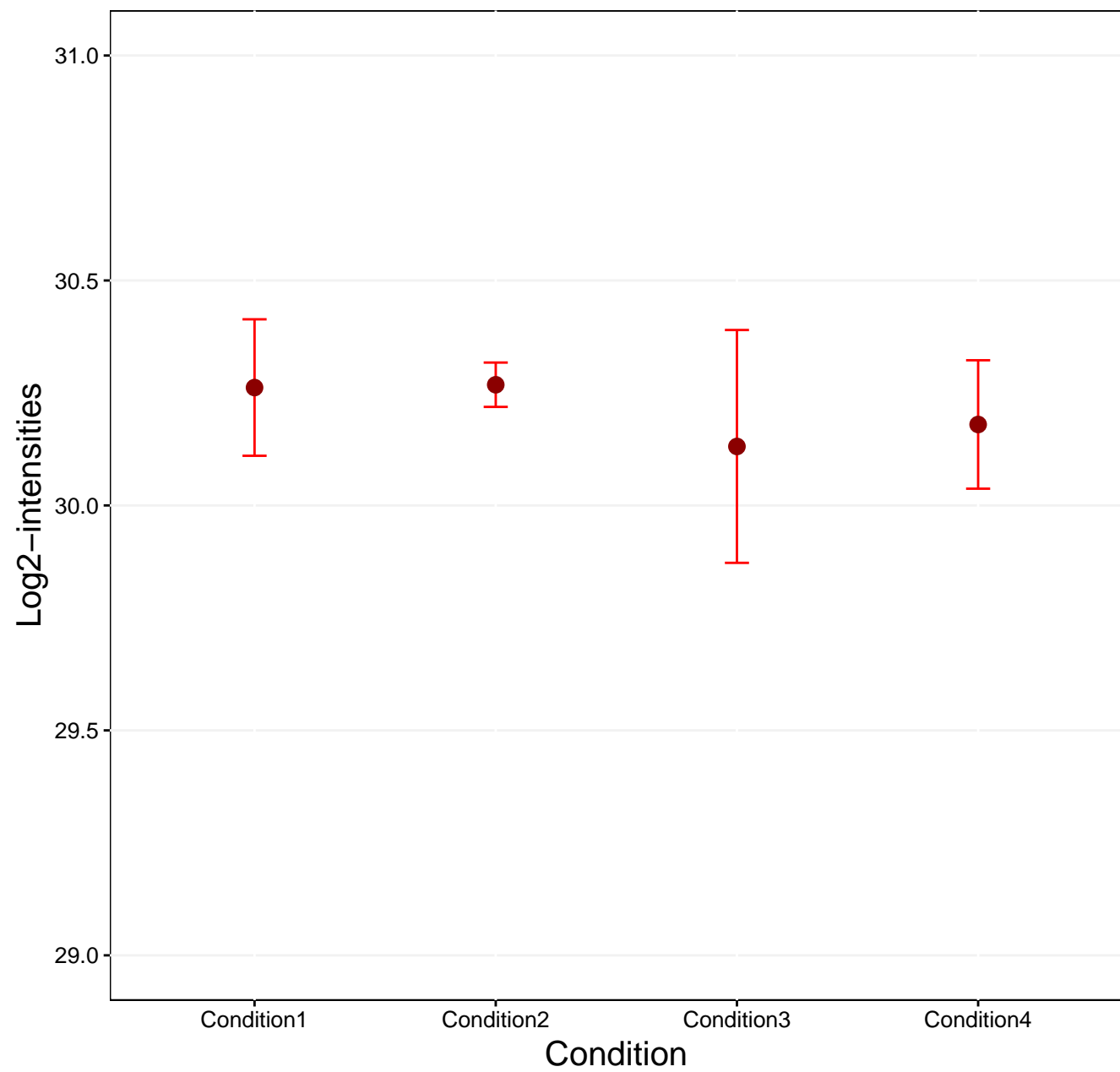
sp|P06244|KAPA_YEAST



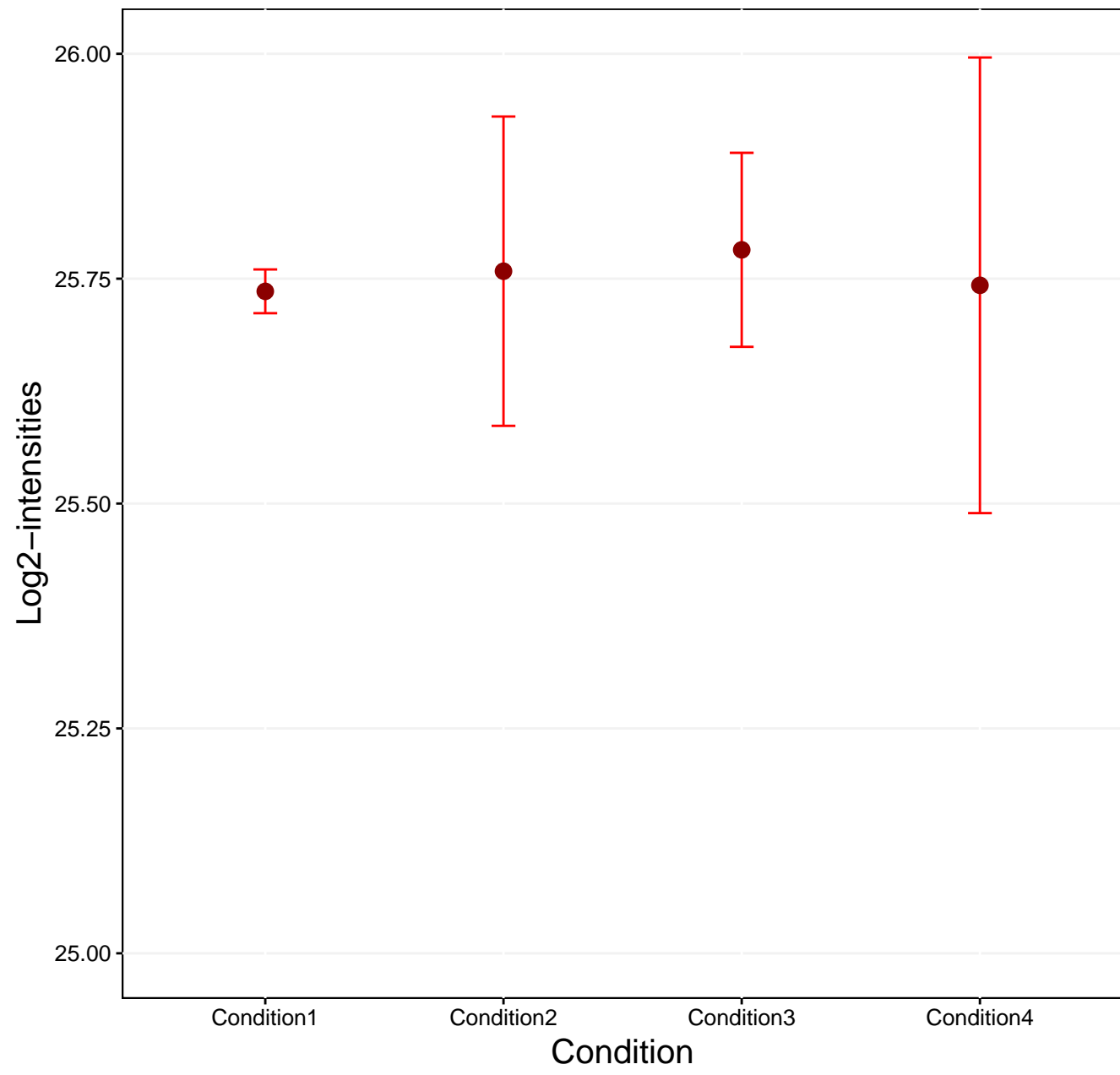
sp|P06245|KAPB_YEAST



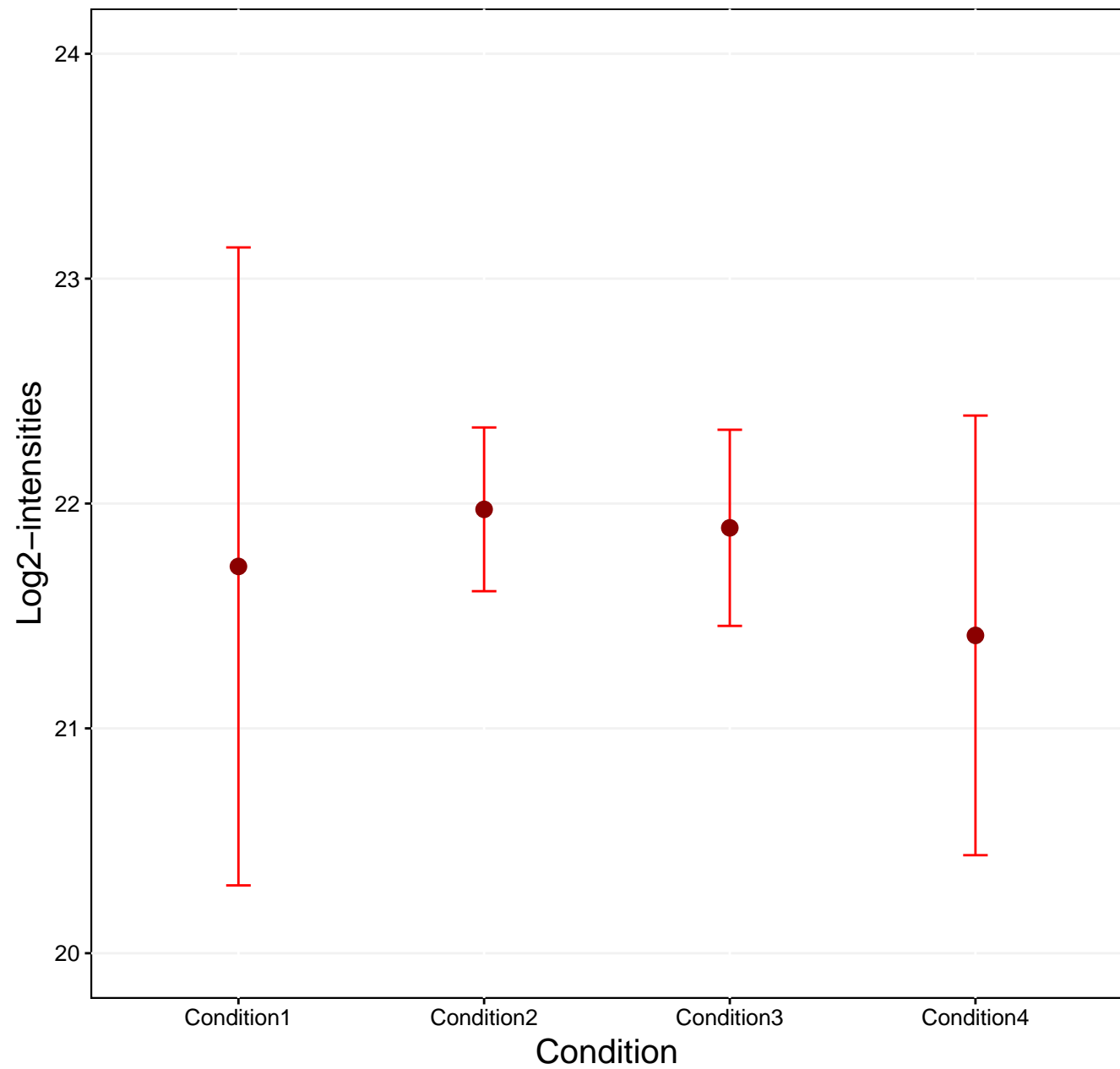
sp|P06633|HIS7_YEAST



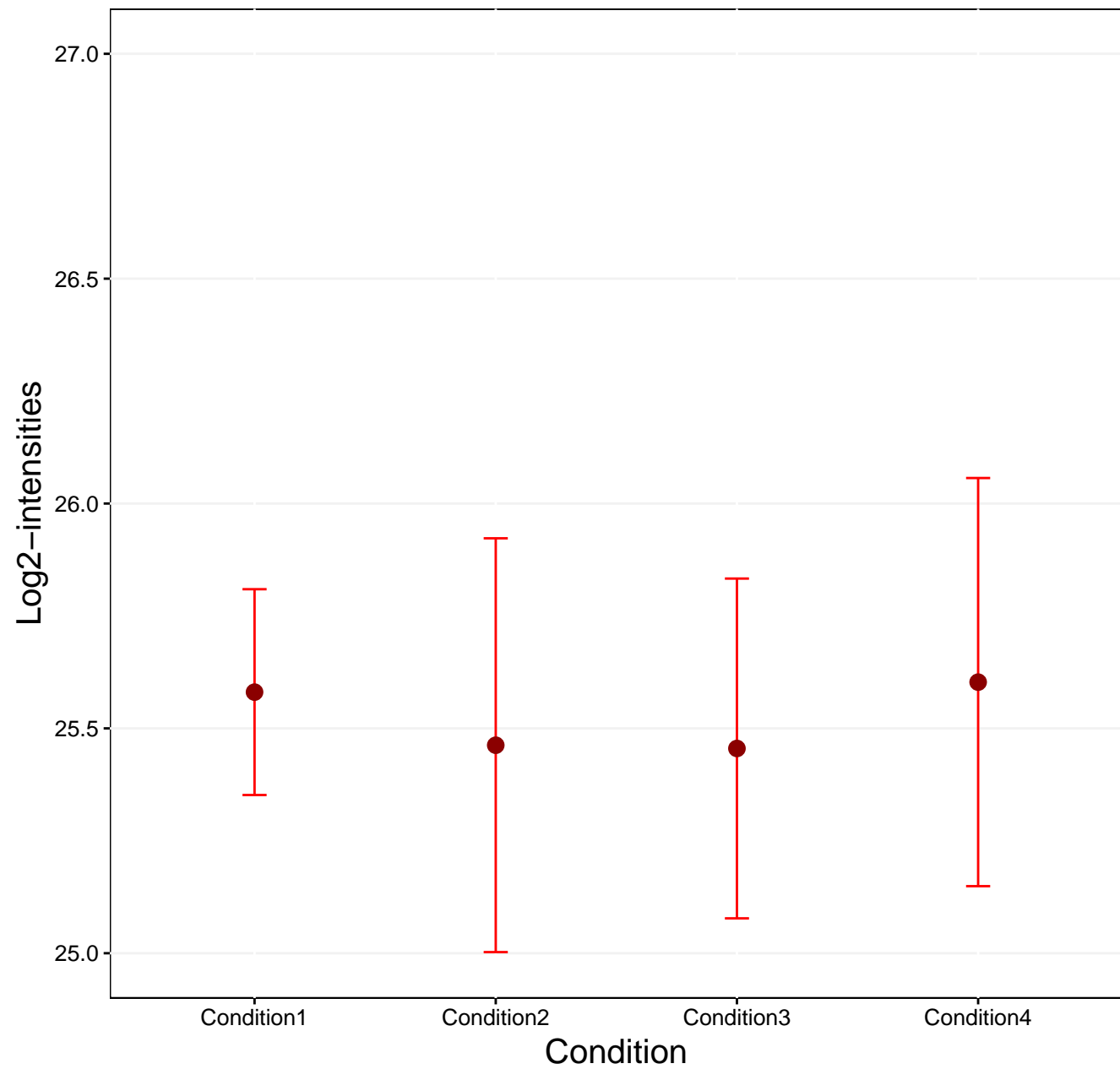
sp|P06634|DED1_YEAST



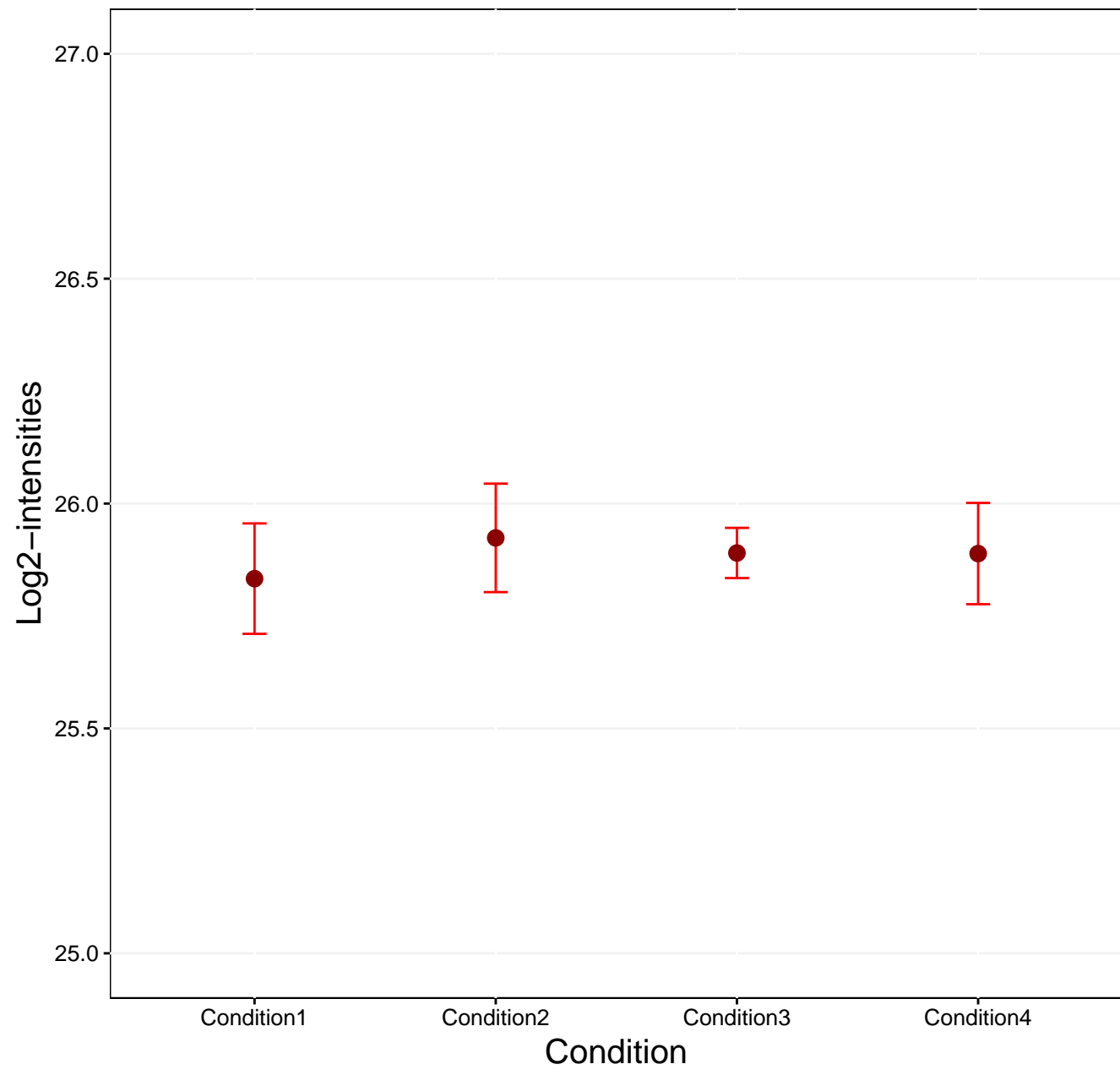
sp|P06701|SIR3_YEAST



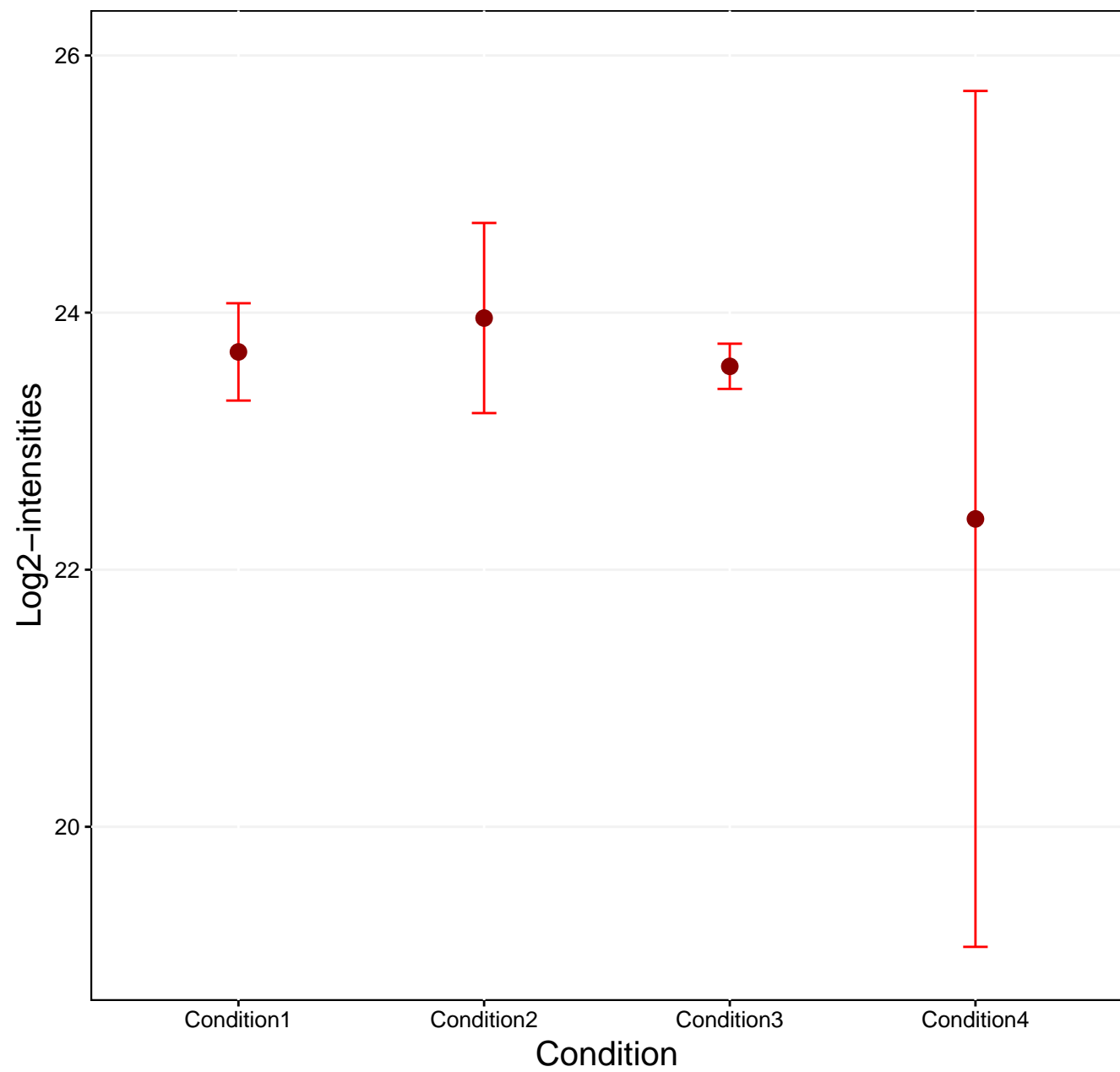
sp|P06704|CDC31_YEAST



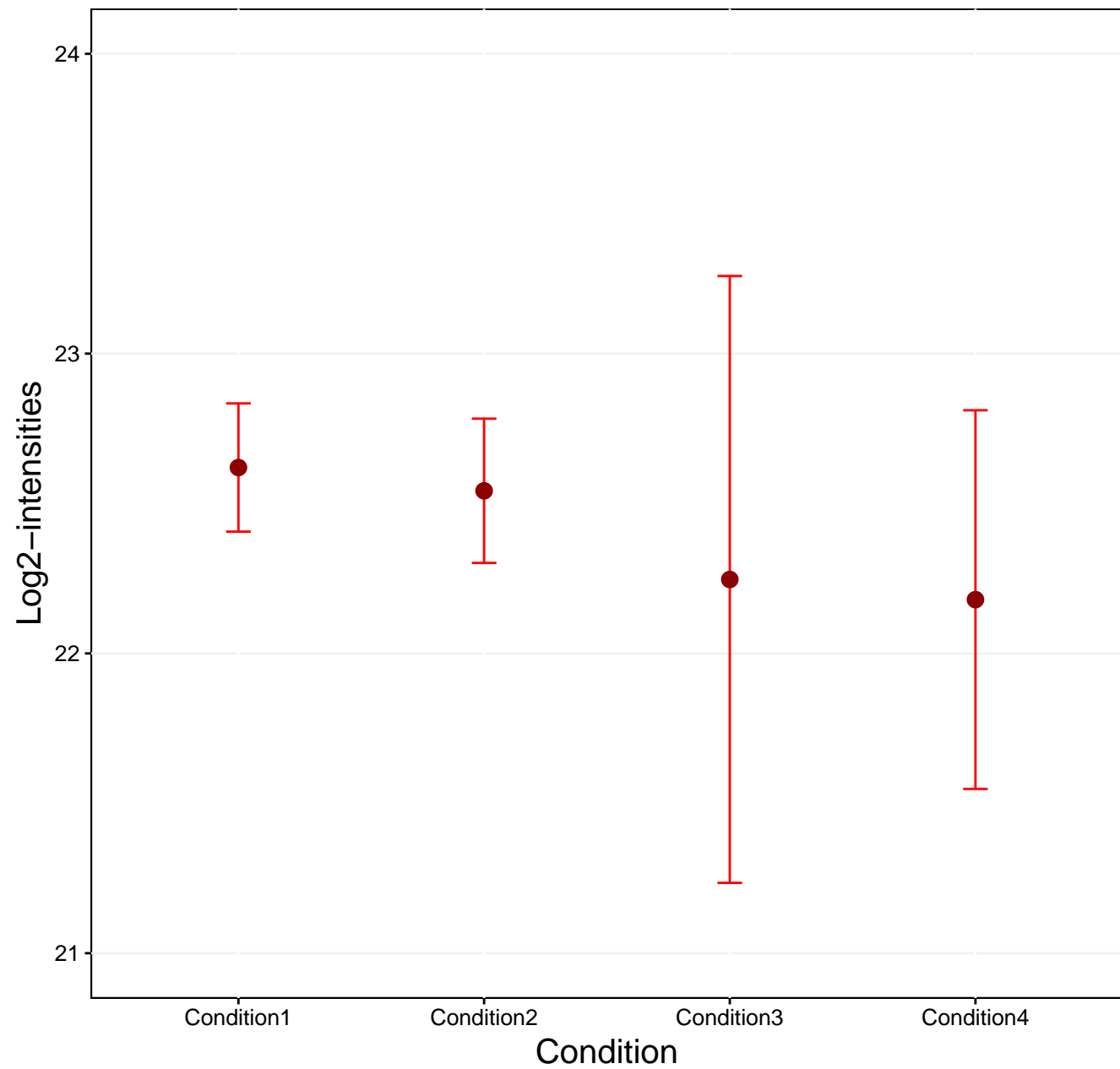
sp|P06738|PHSG_YEAST



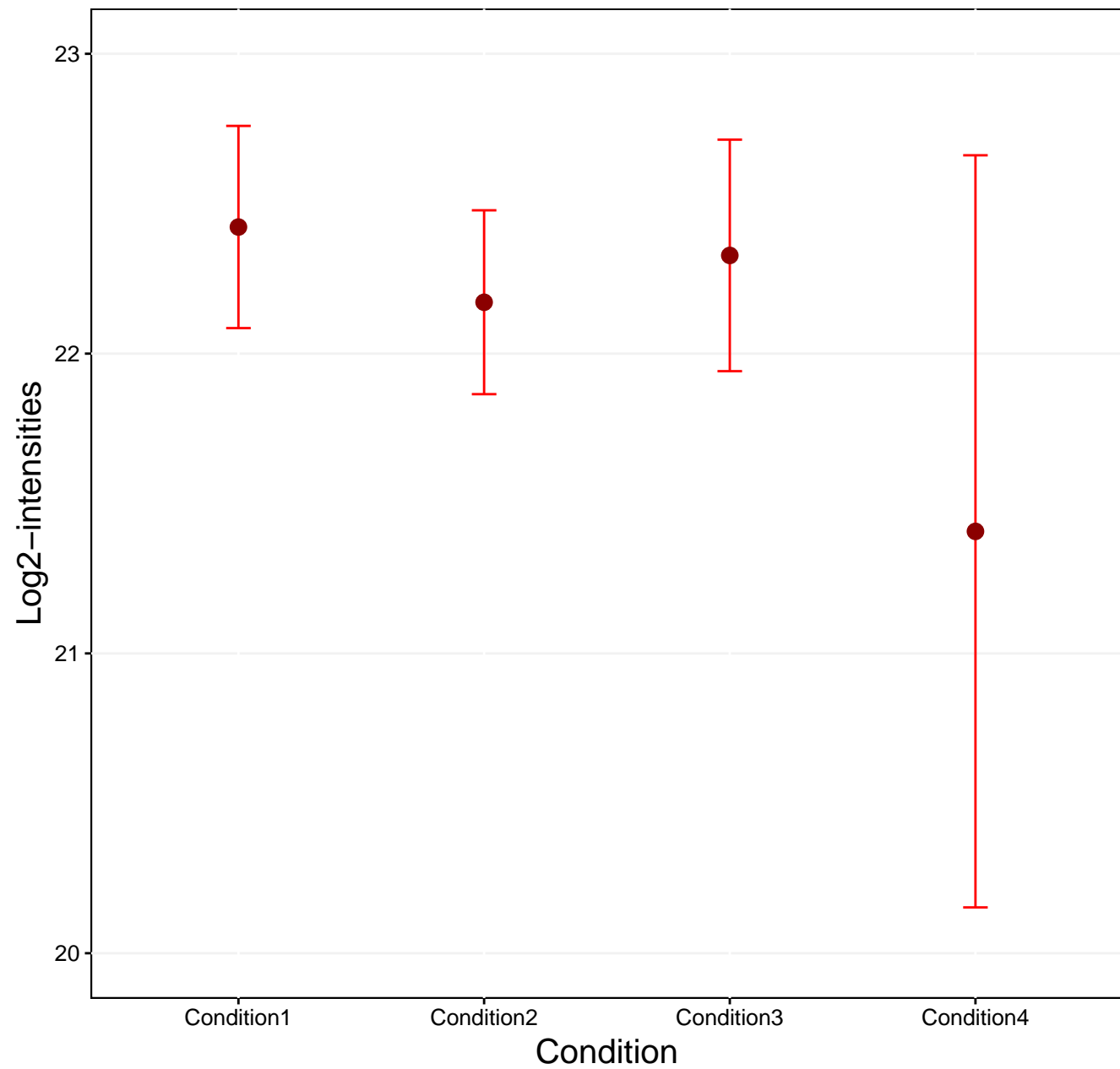
sp|P06773|DCTD_YEAST



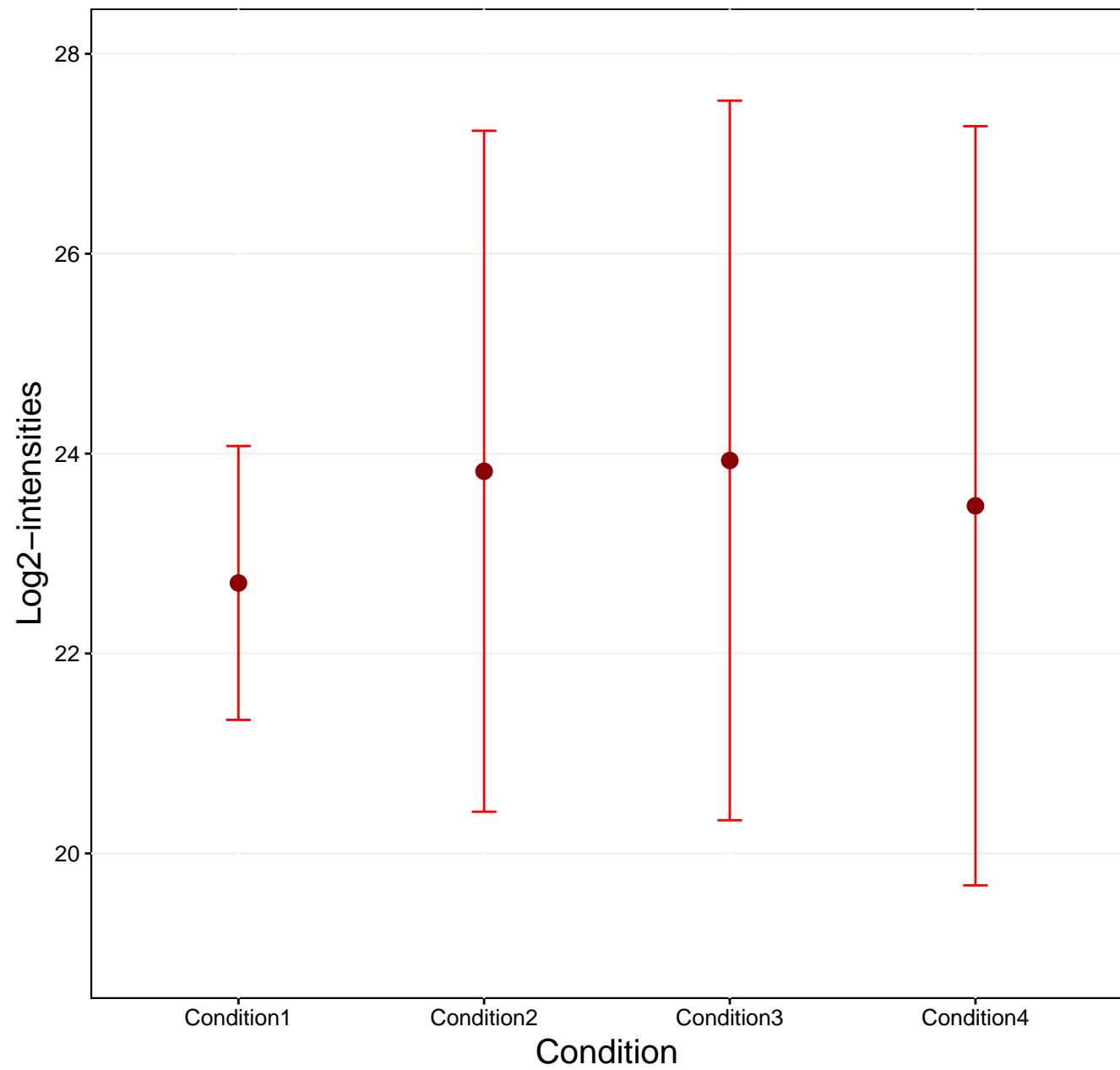
sp|P06775|HIP1_YEAST



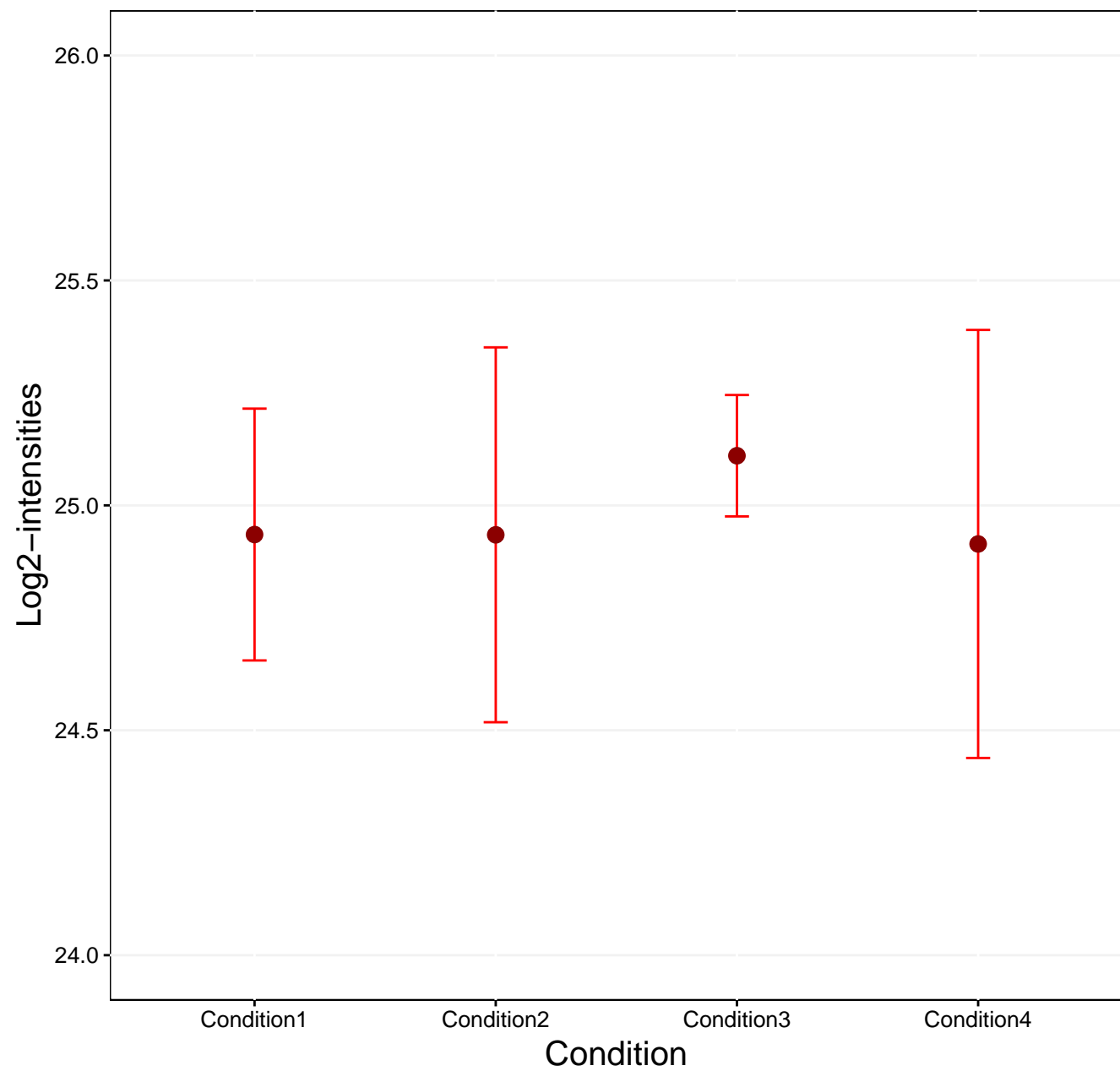
sp|P06776|PDE2_YEAST



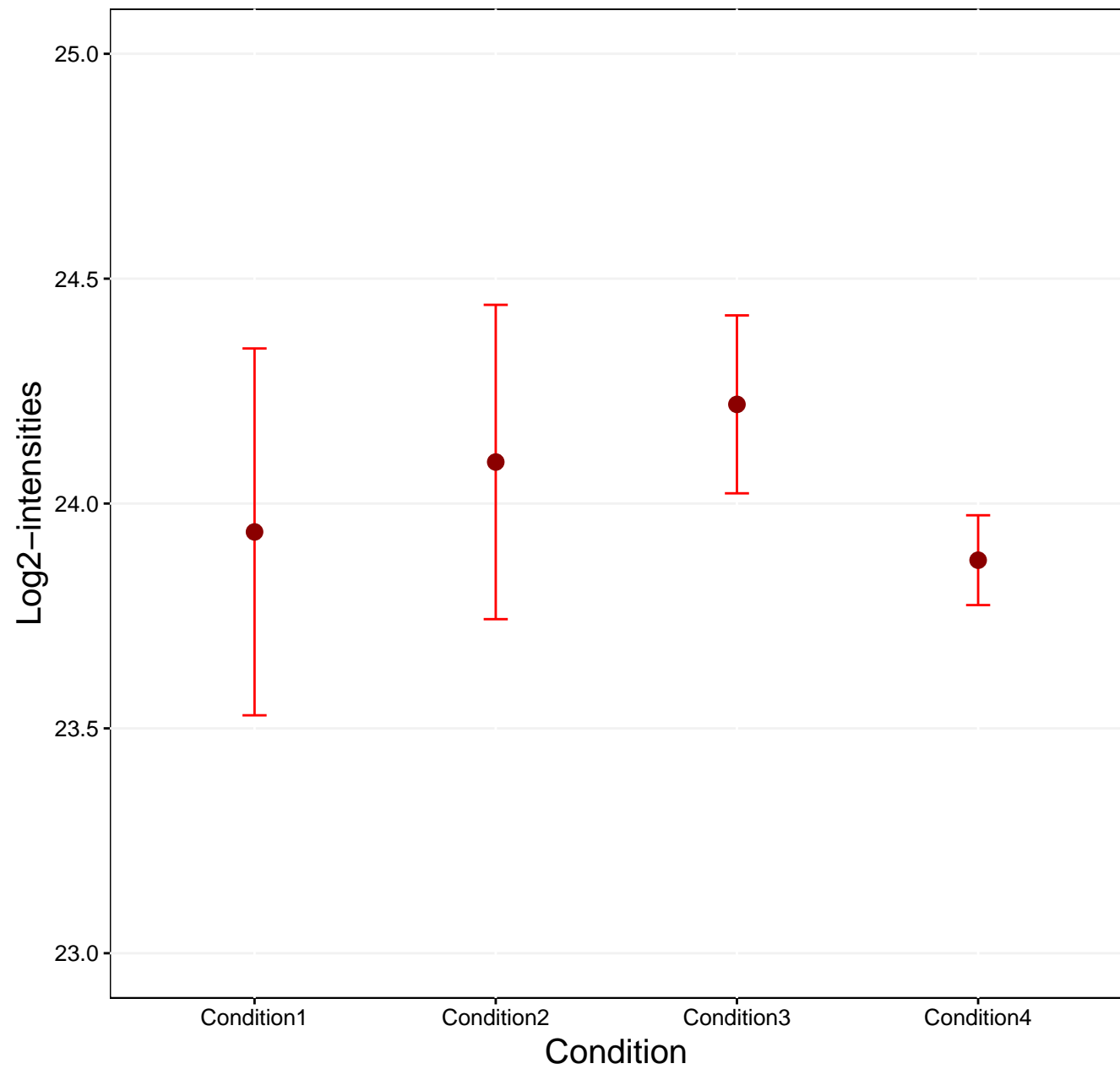
sp|P06779|RAD7_YEAST



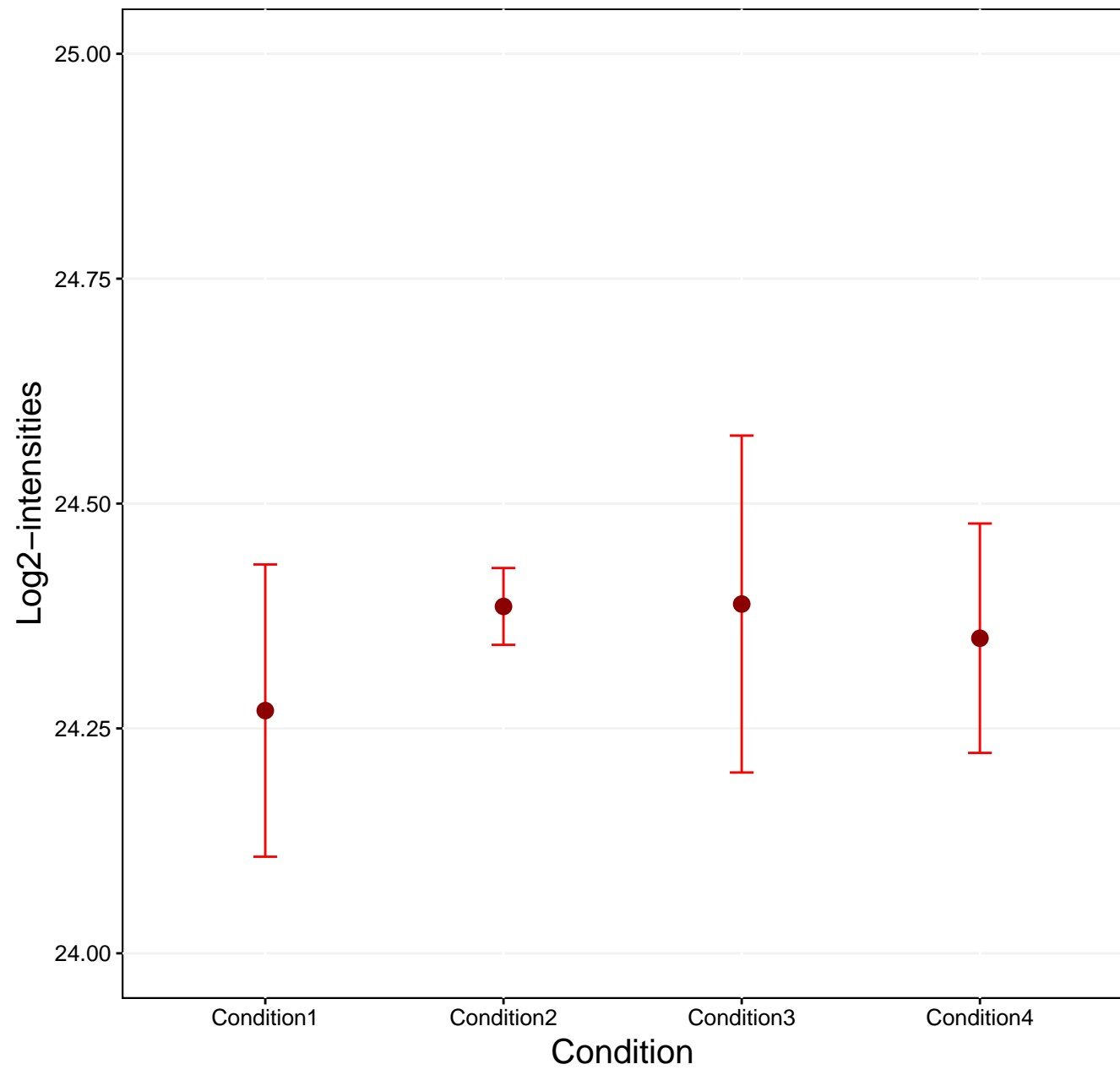
sp|P06780|RHO1_YEAST



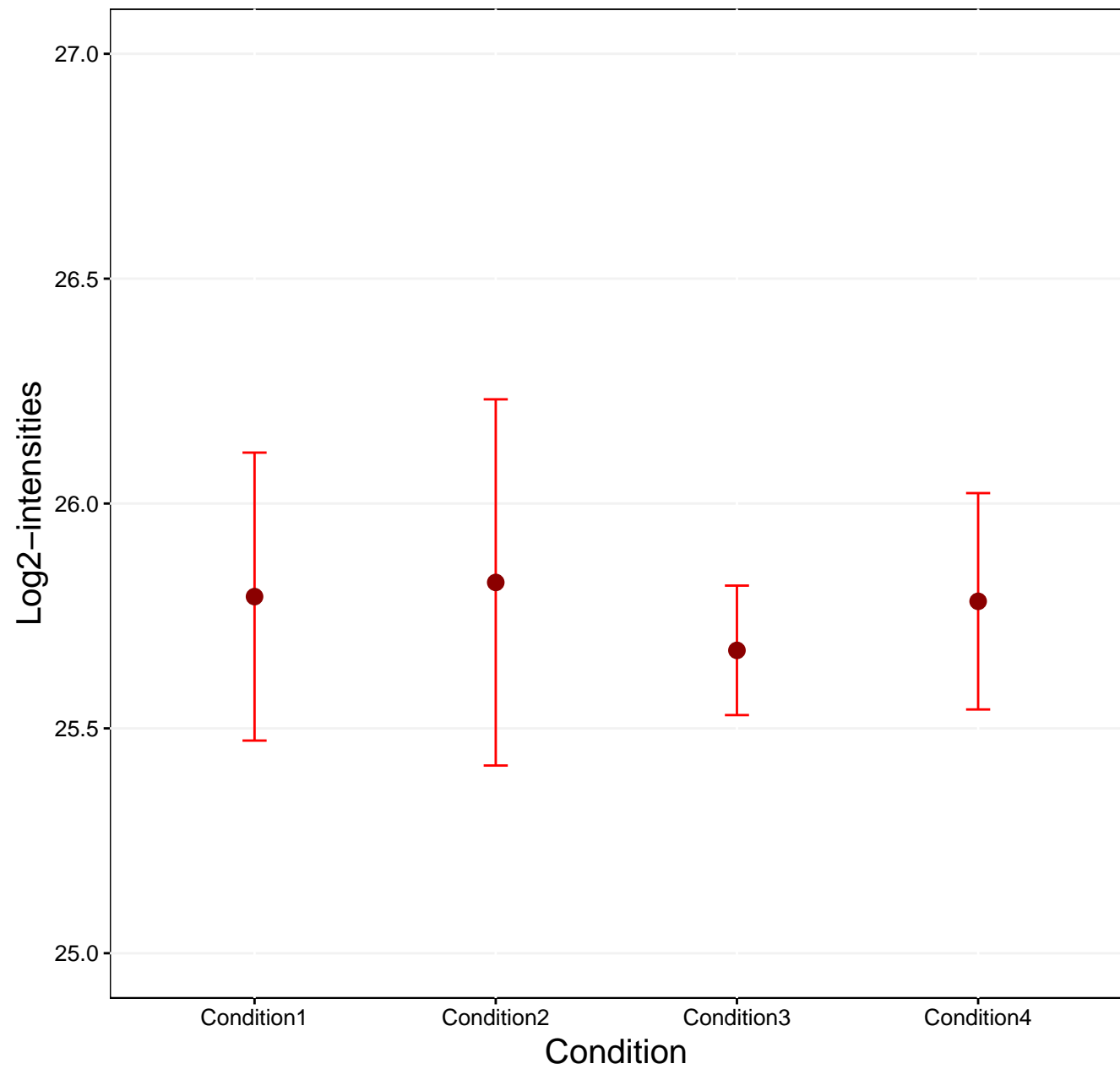
sp|P06781|RHO2_YEAST



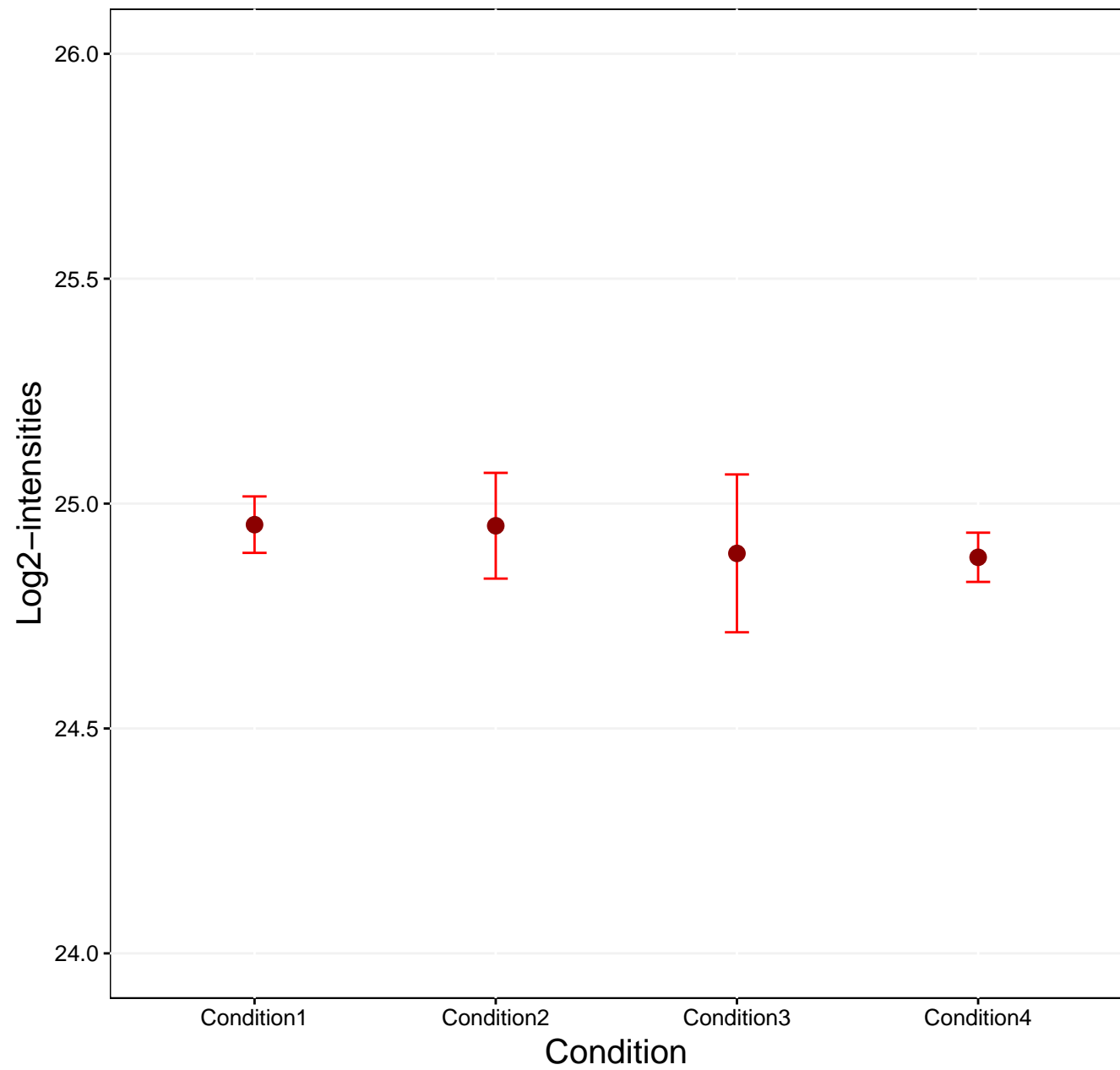
sp|P06782|SNF1_YEAST



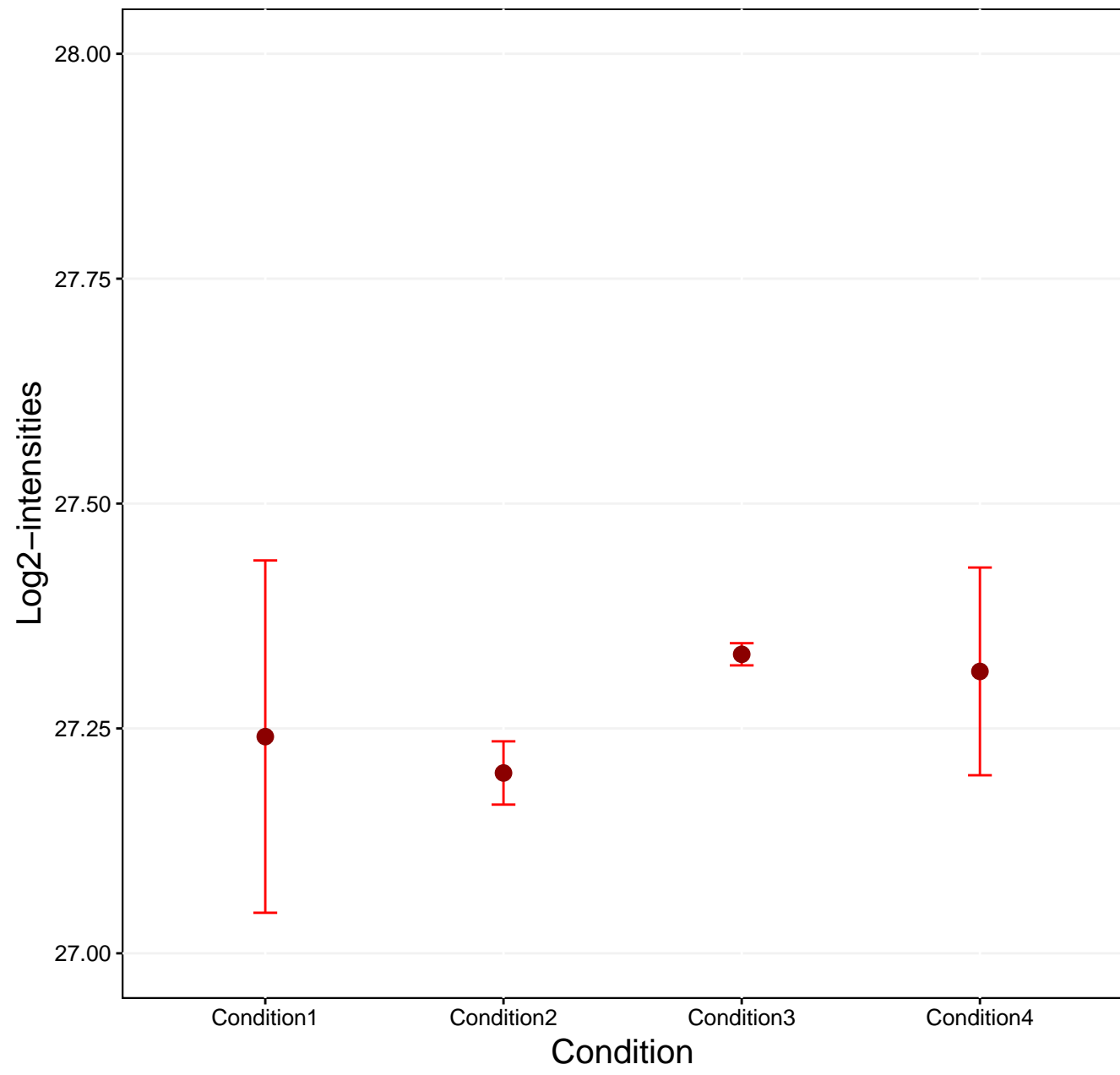
sp|P06785|TYSY_YEAST



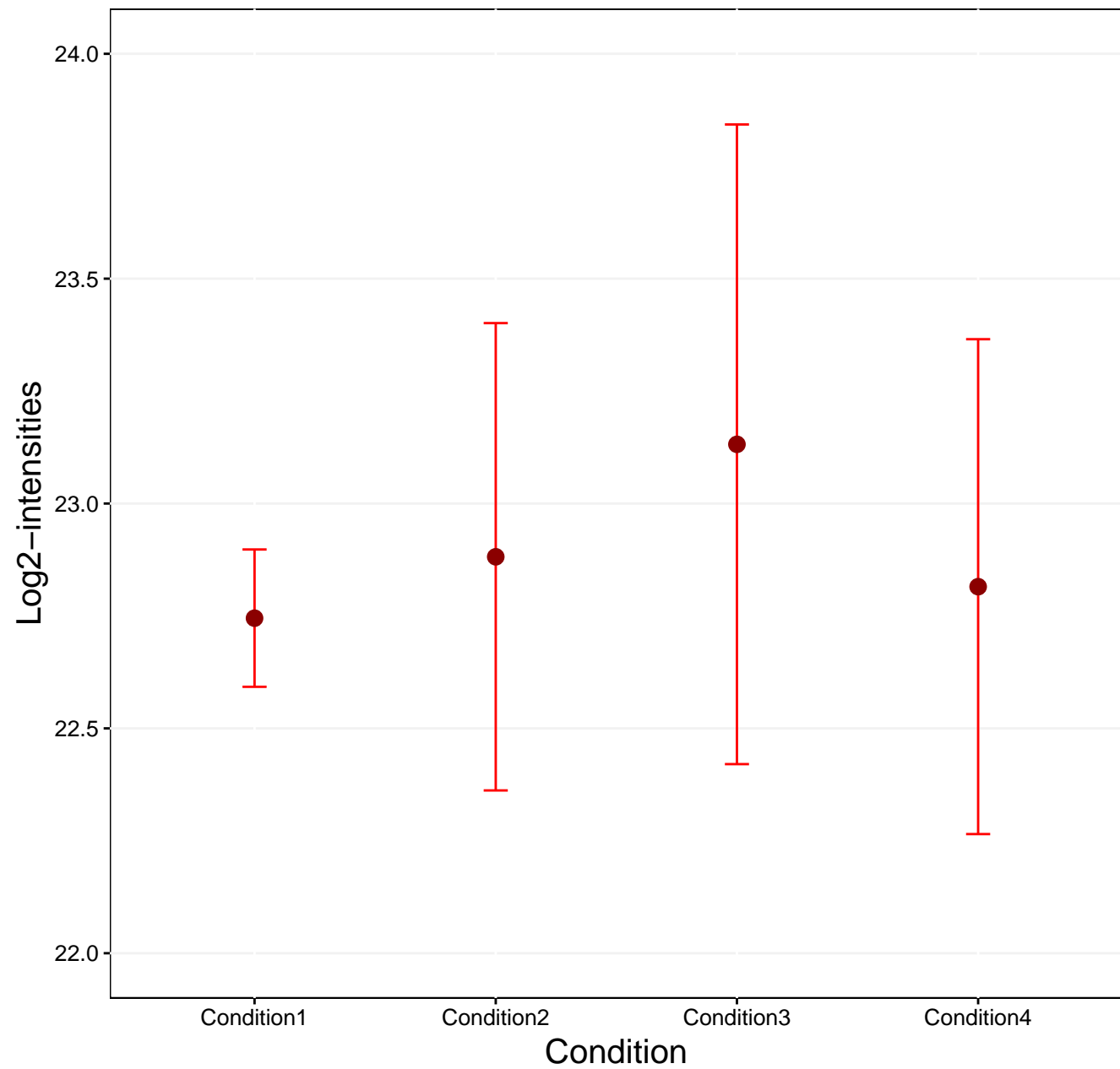
sp|P06786|TOP2_YEAST



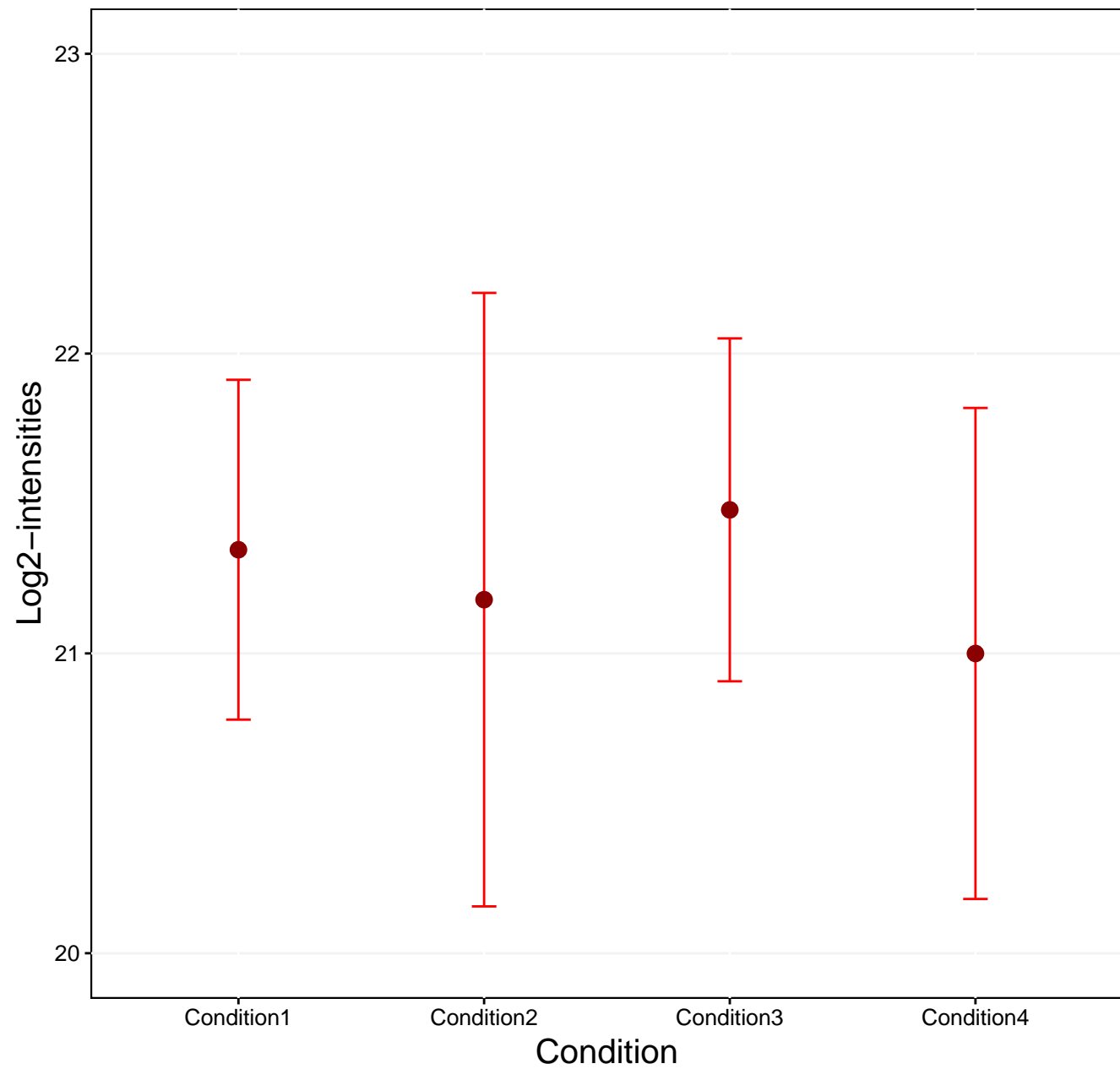
sp|P06787|CALM_YEAST



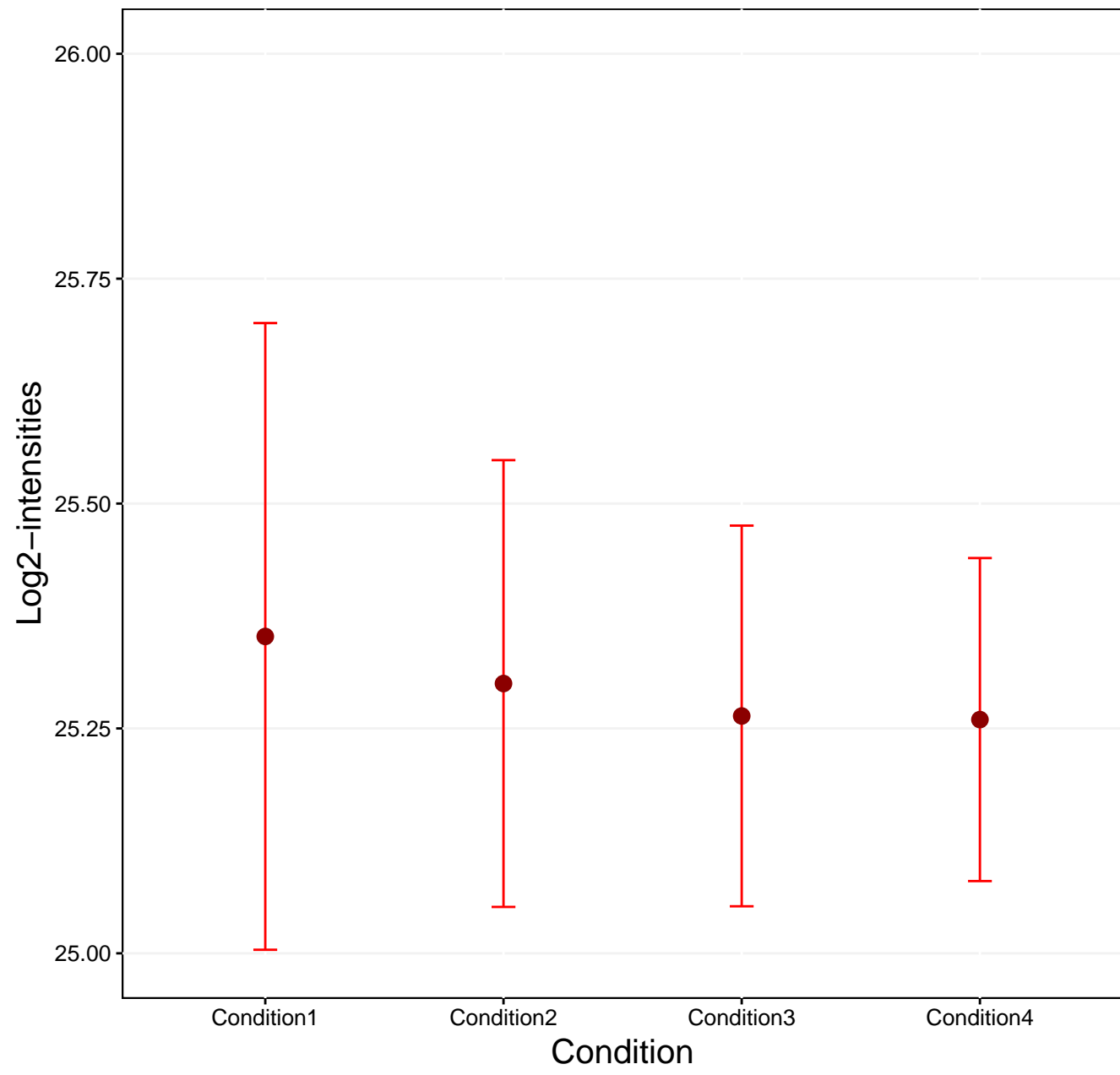
sp|P06839|RAD3_YEAST



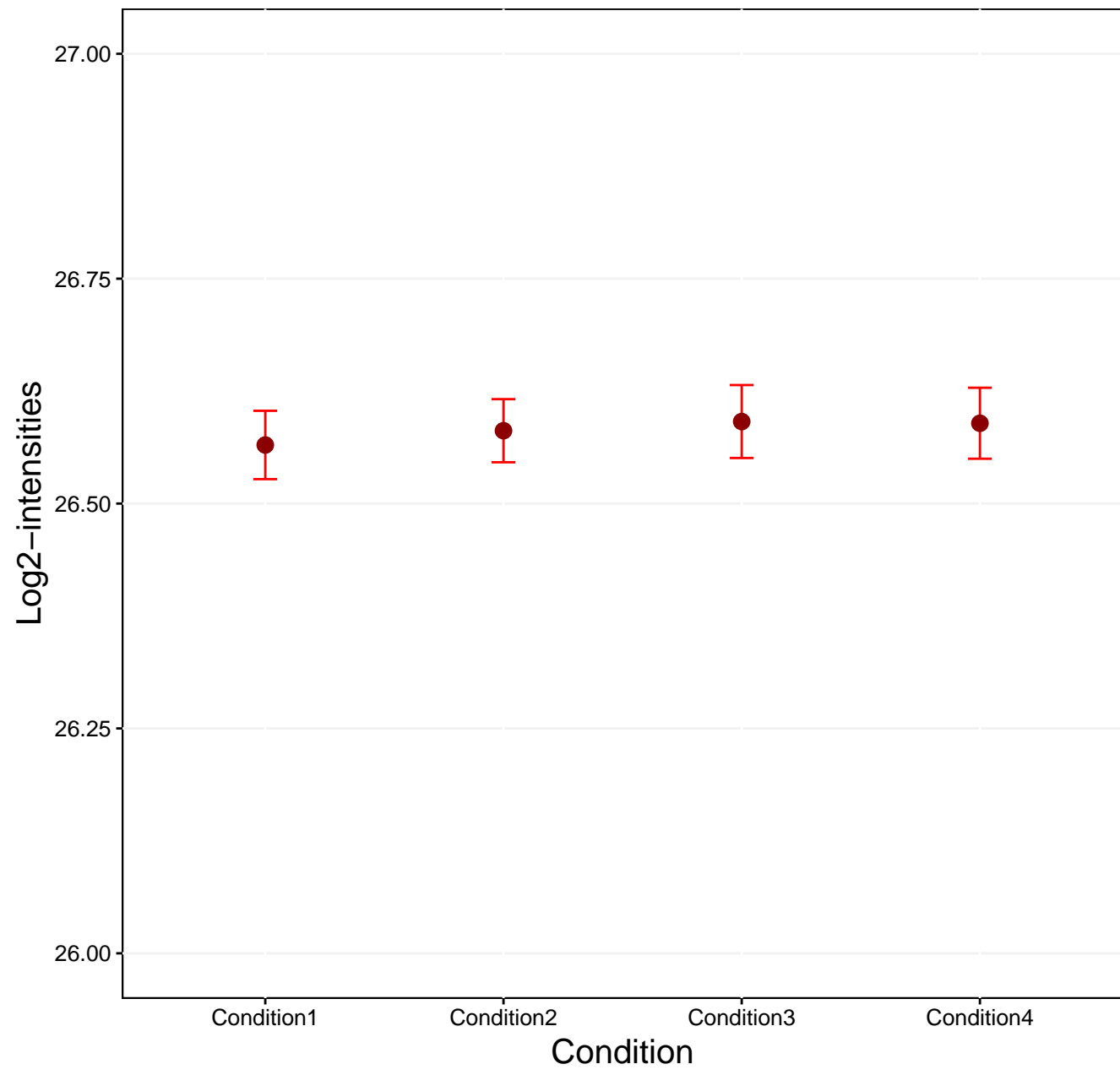
sp|P06844|SPT3_YEAST



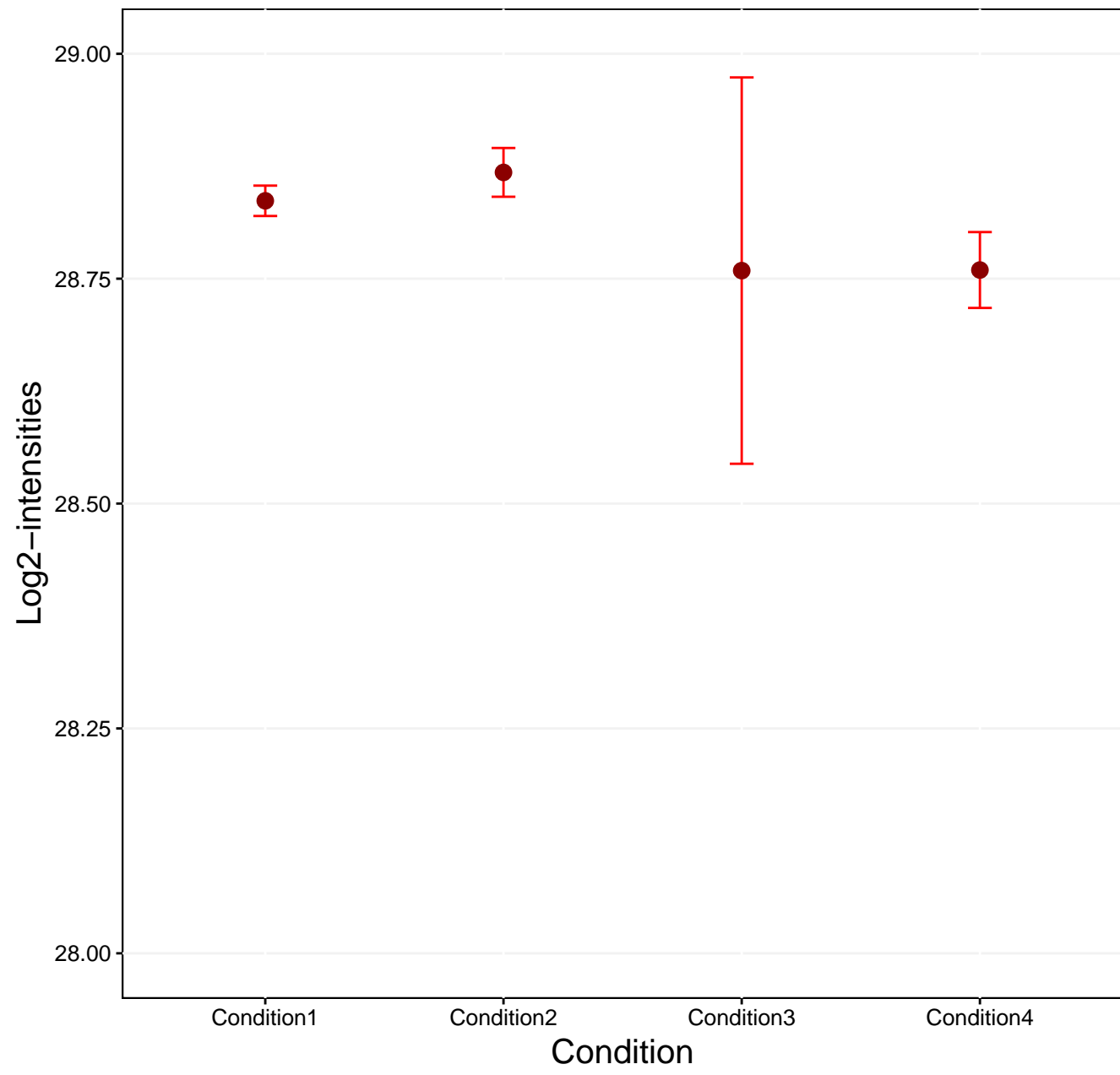
sp|P07143|CY1_YEAST



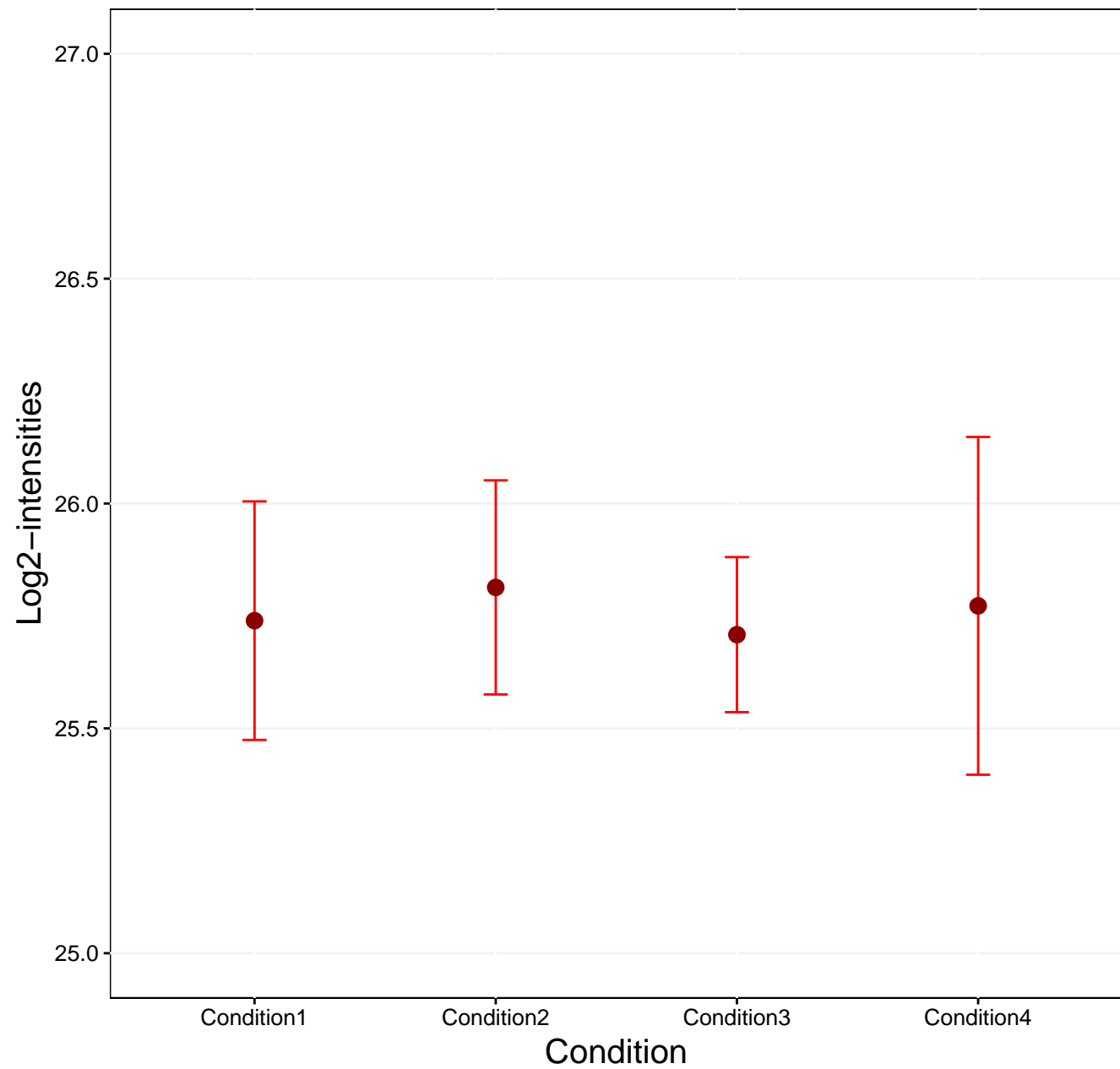
sp|P07149|FAS1_YEAST



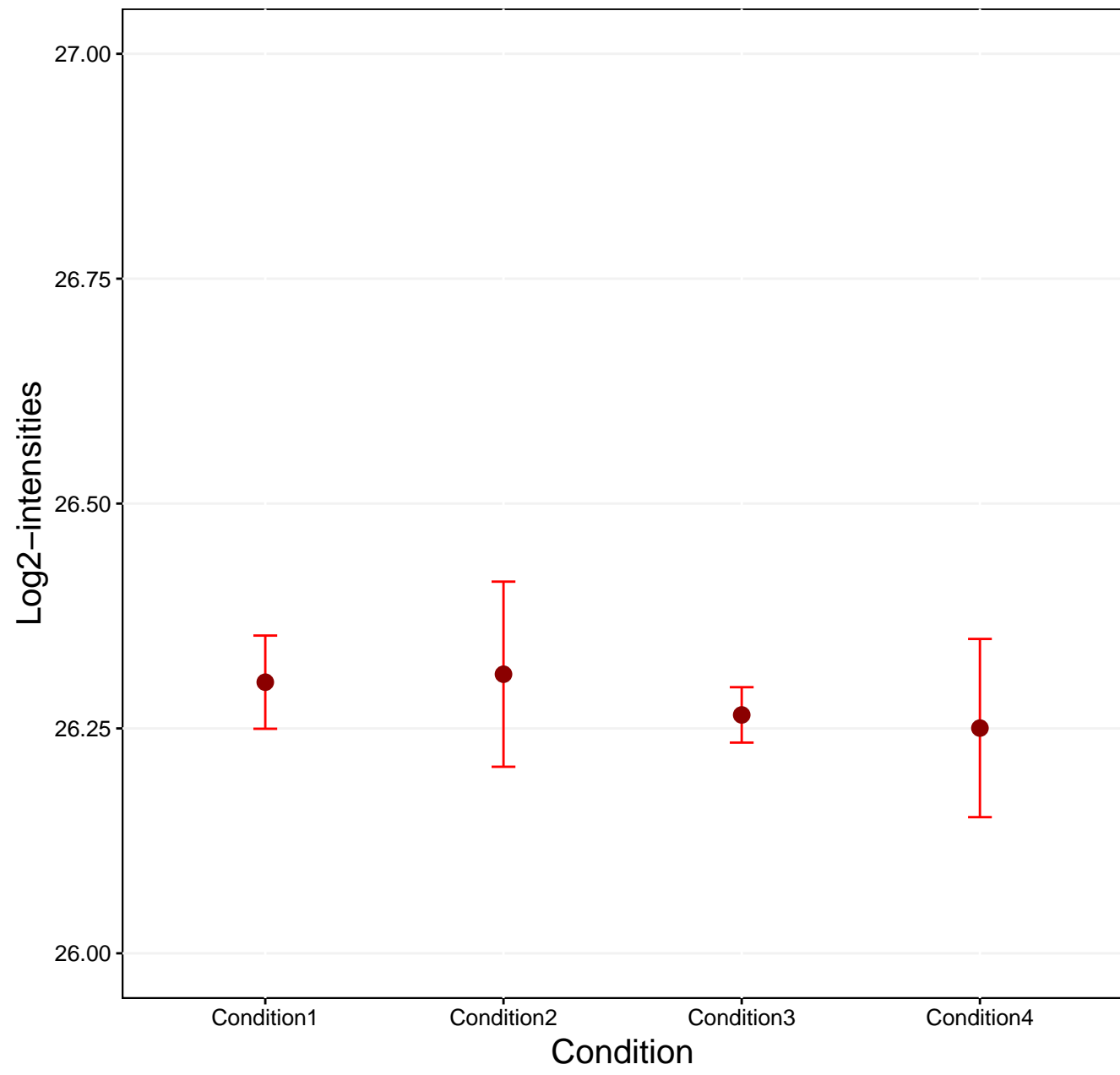
sp|P07170|KAD2_YEAST



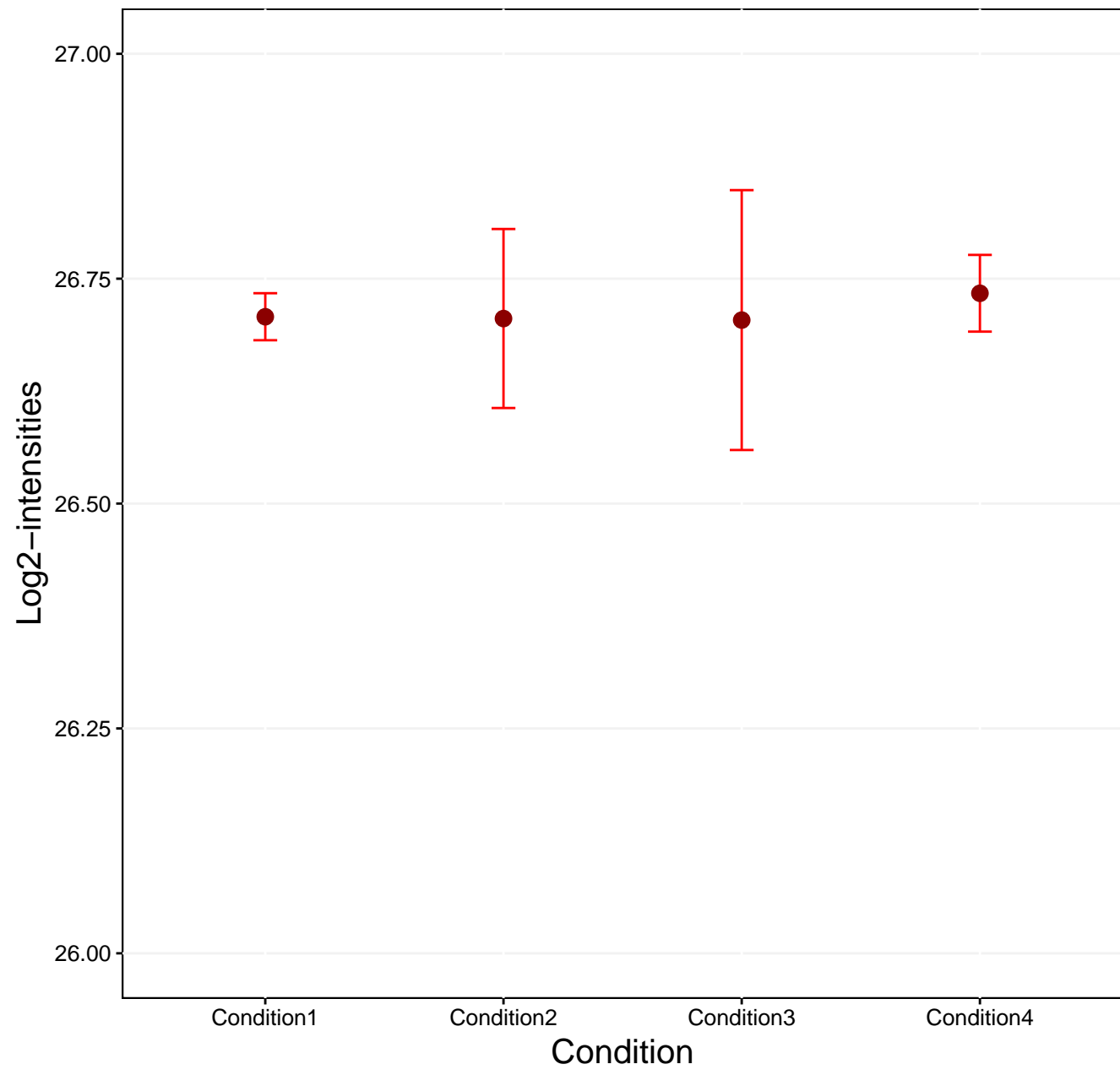
sp|P07172|HIS8_YEAST



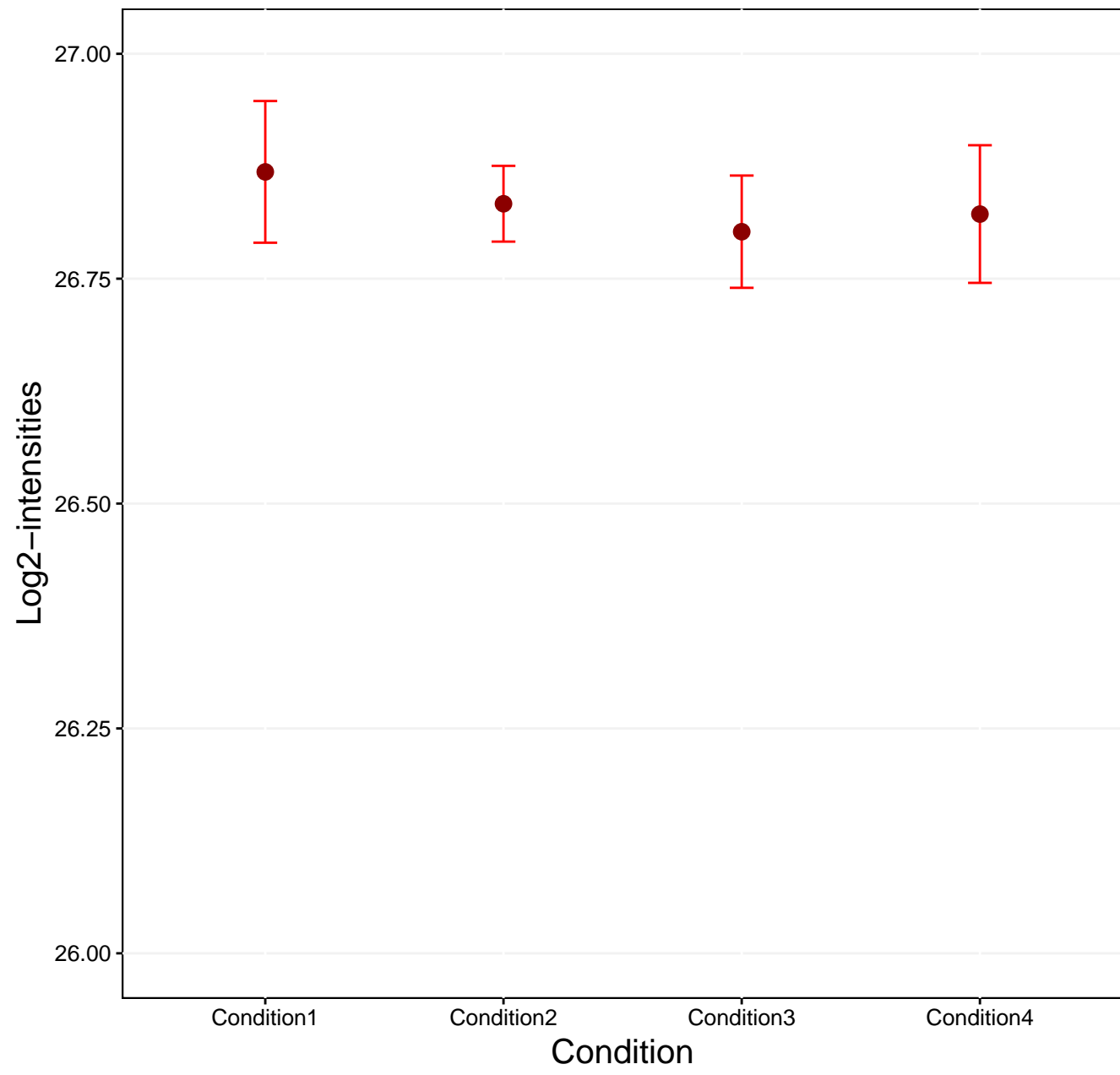
sp|P07213|TOM70_YEAST



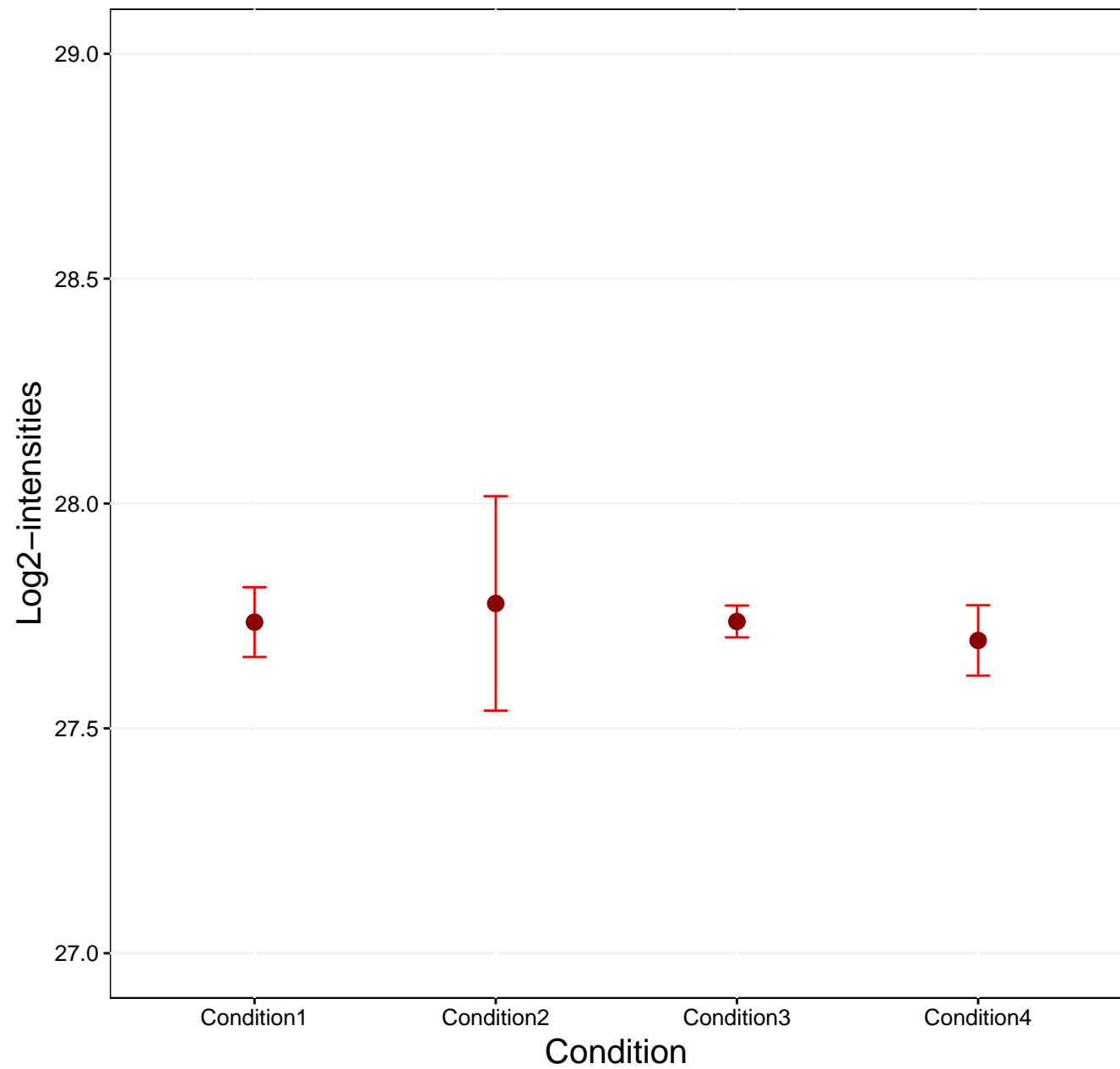
sp|P07244|PUR2_YEAST



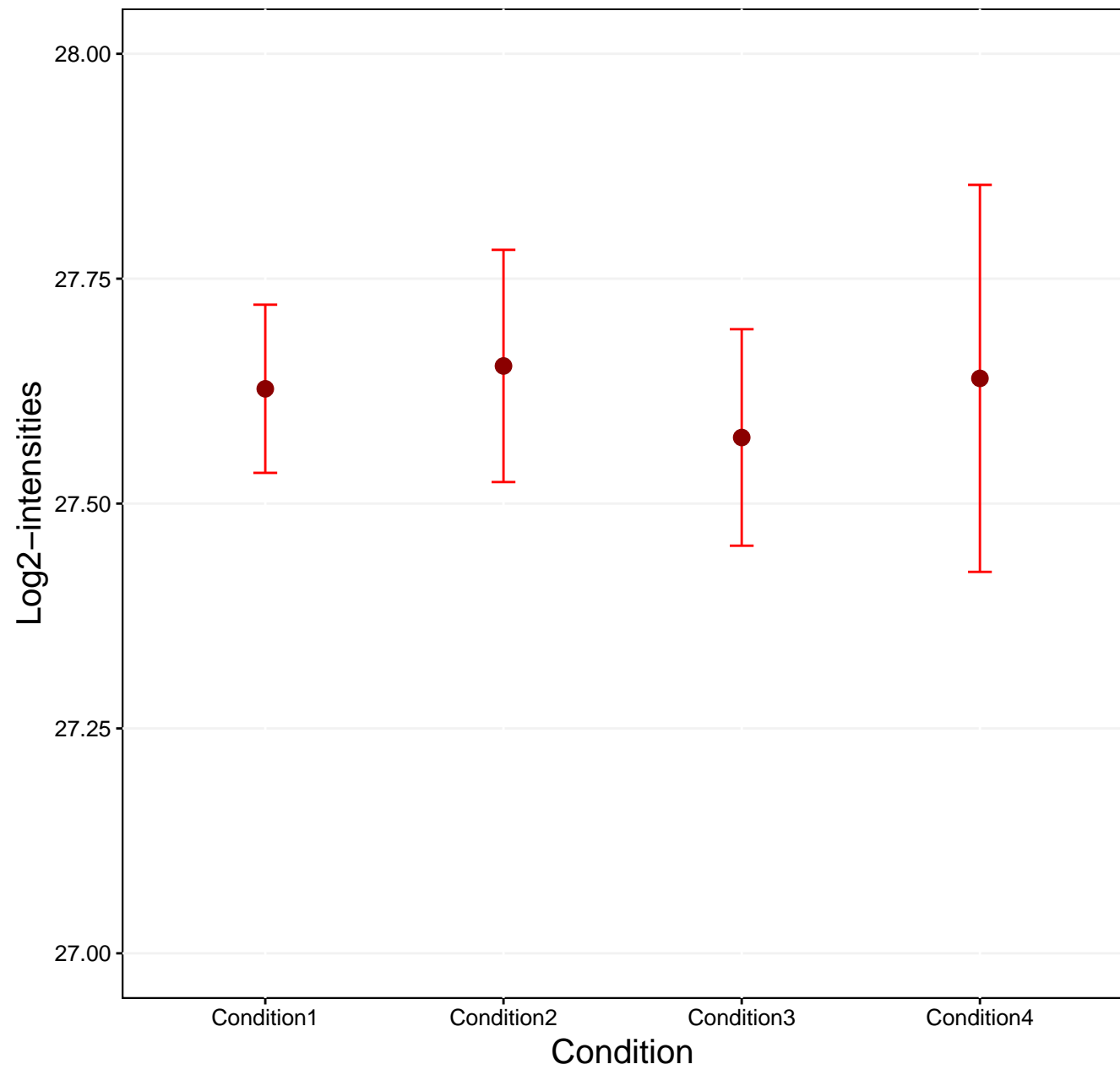
sp|P07245|C1TC_YEAST



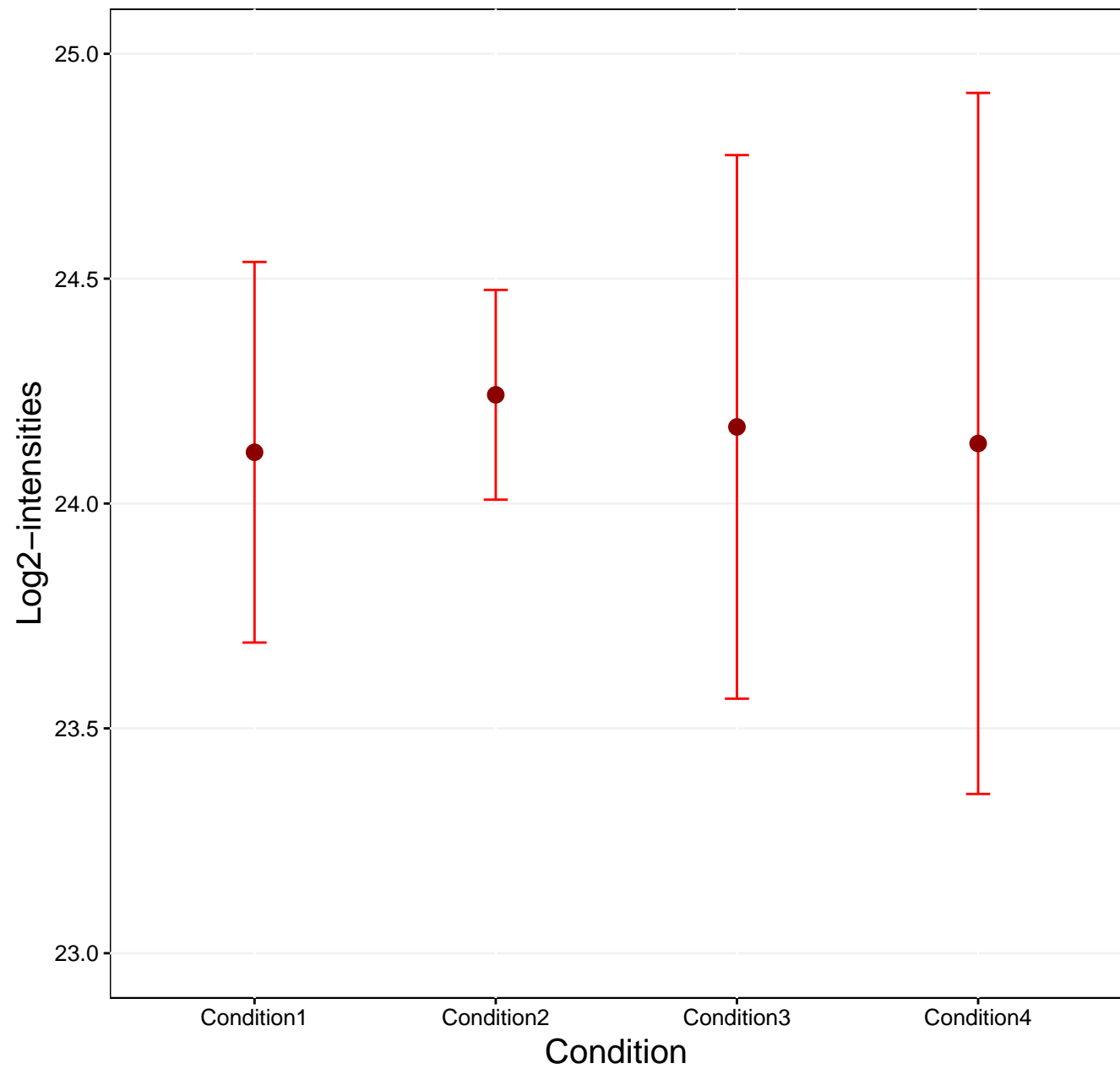
sp|P07246|ADH3_YEAST



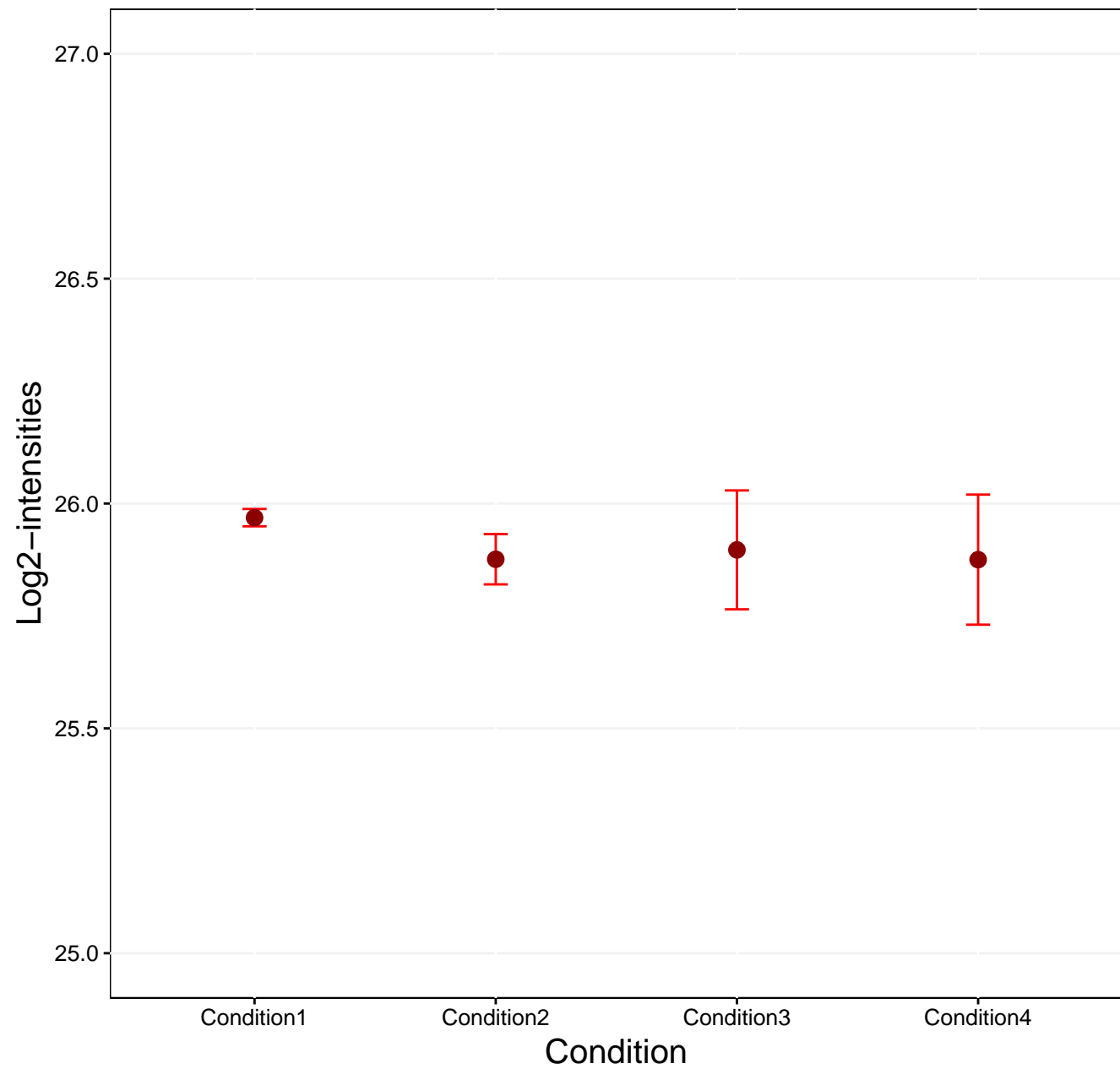
sp|P07251|ATPA_YEAST



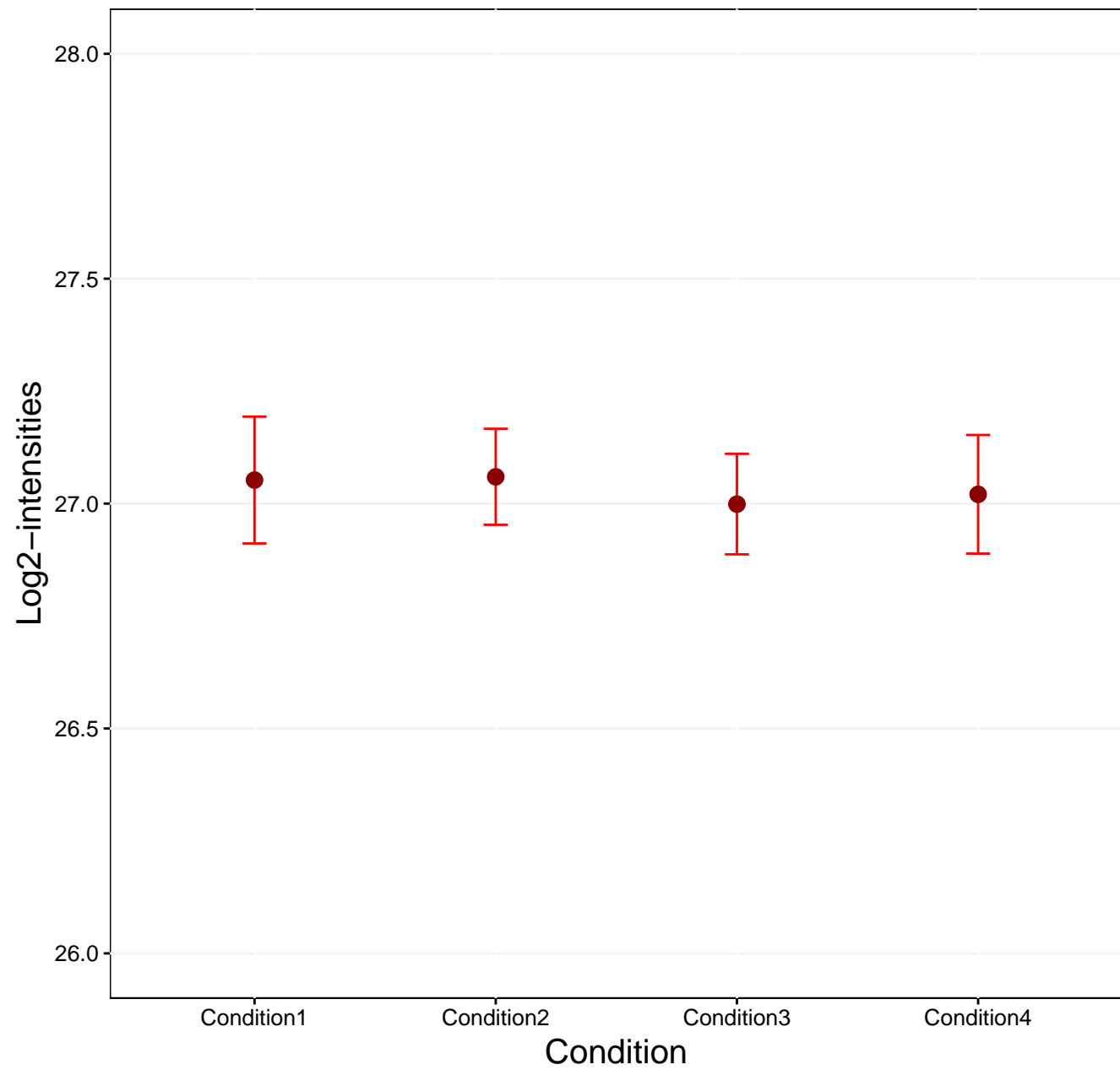
sp|P07253|CBP6_YEAST



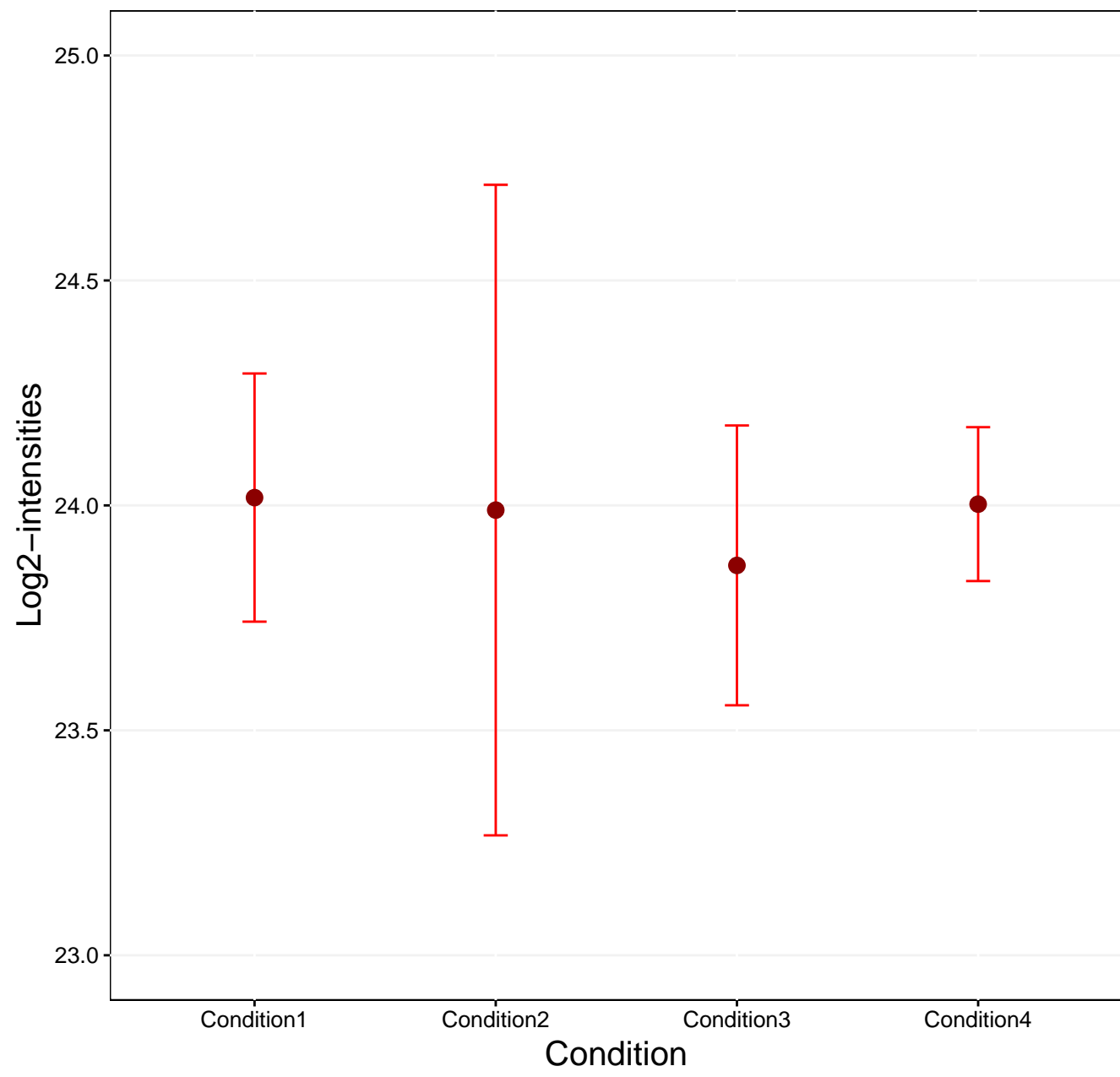
sp|P07256|QCR1_YEAST



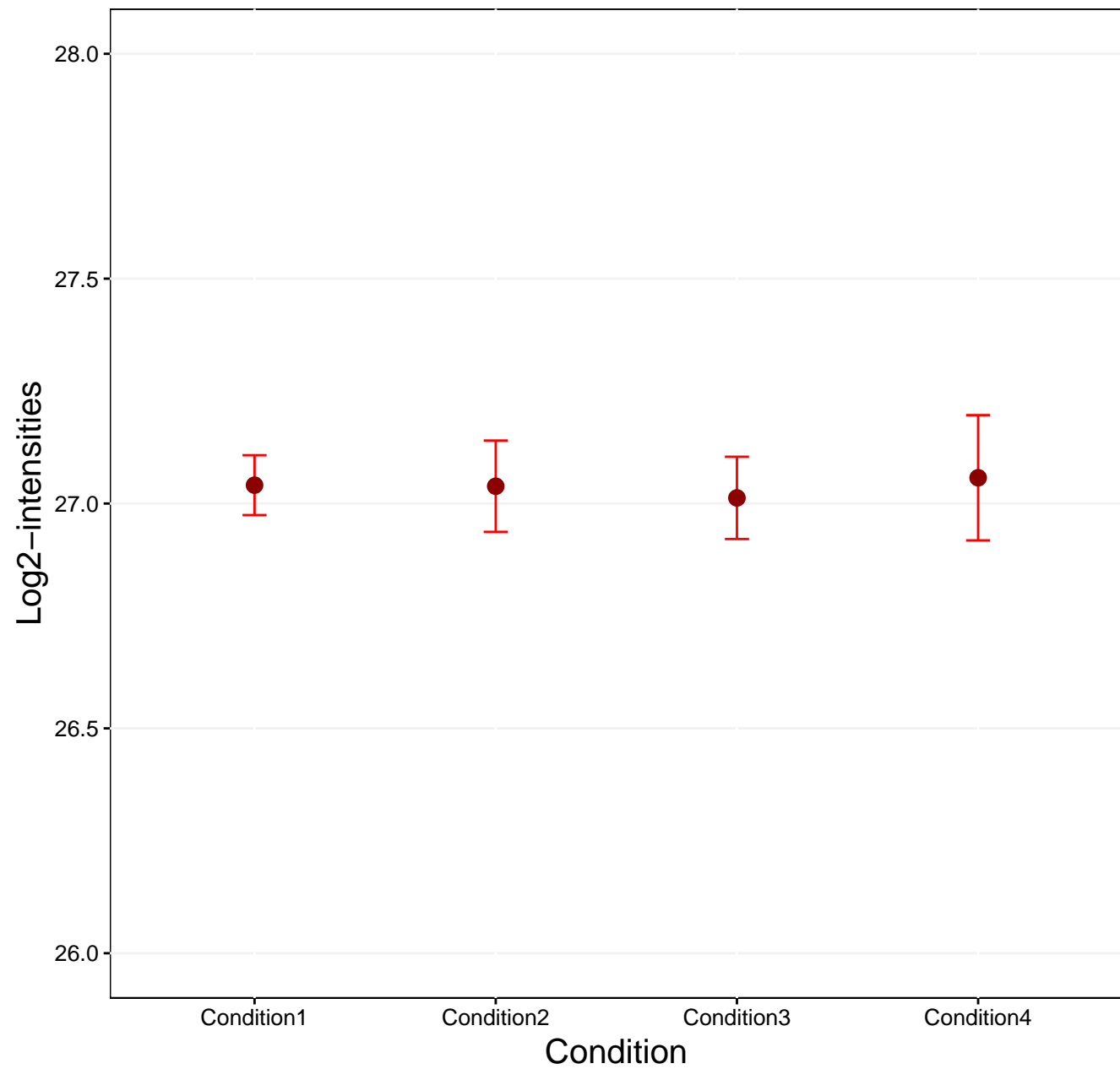
sp|P07257|QCR2_YEAST



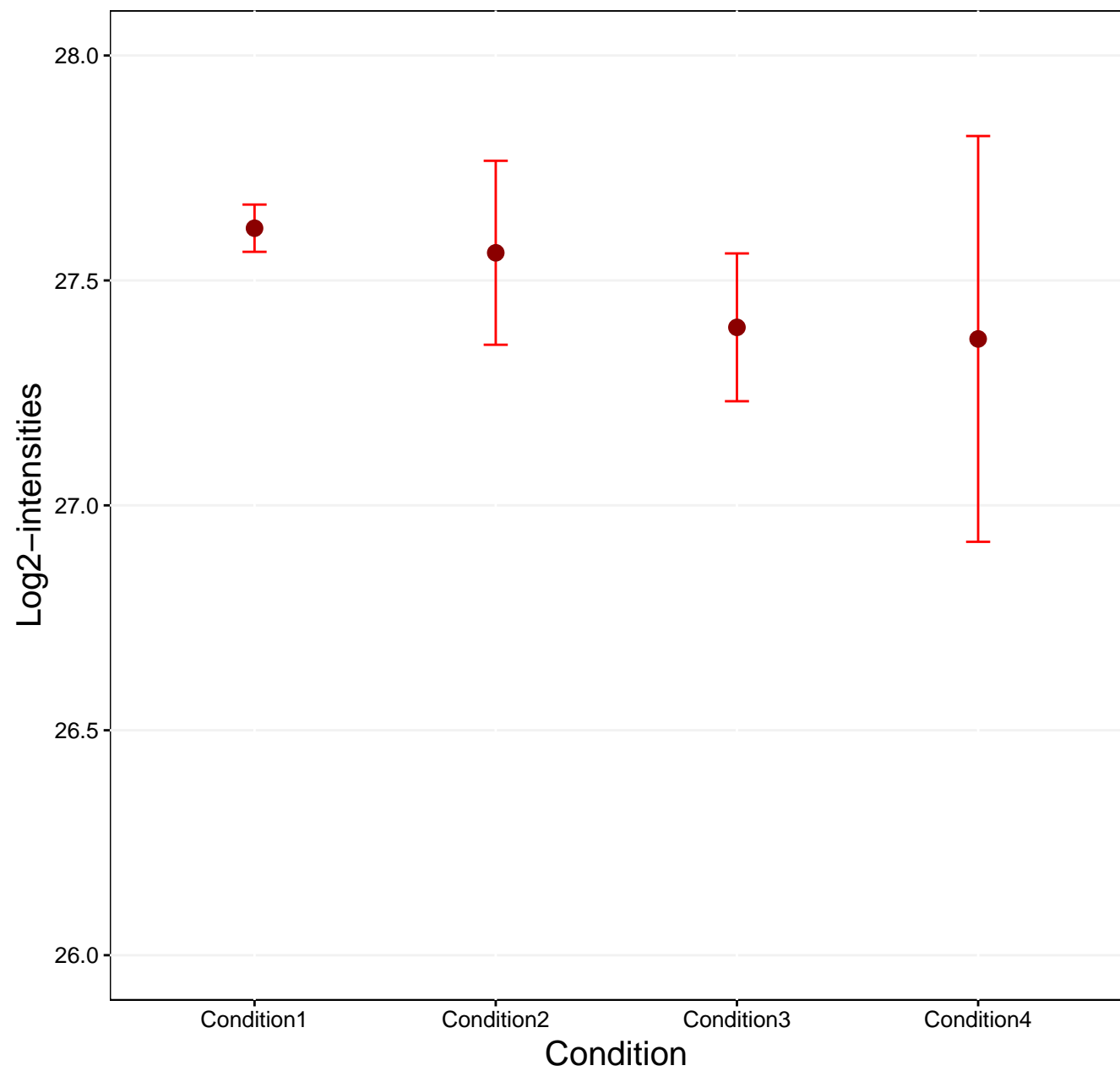
sp|P07258|CARA_YEAST



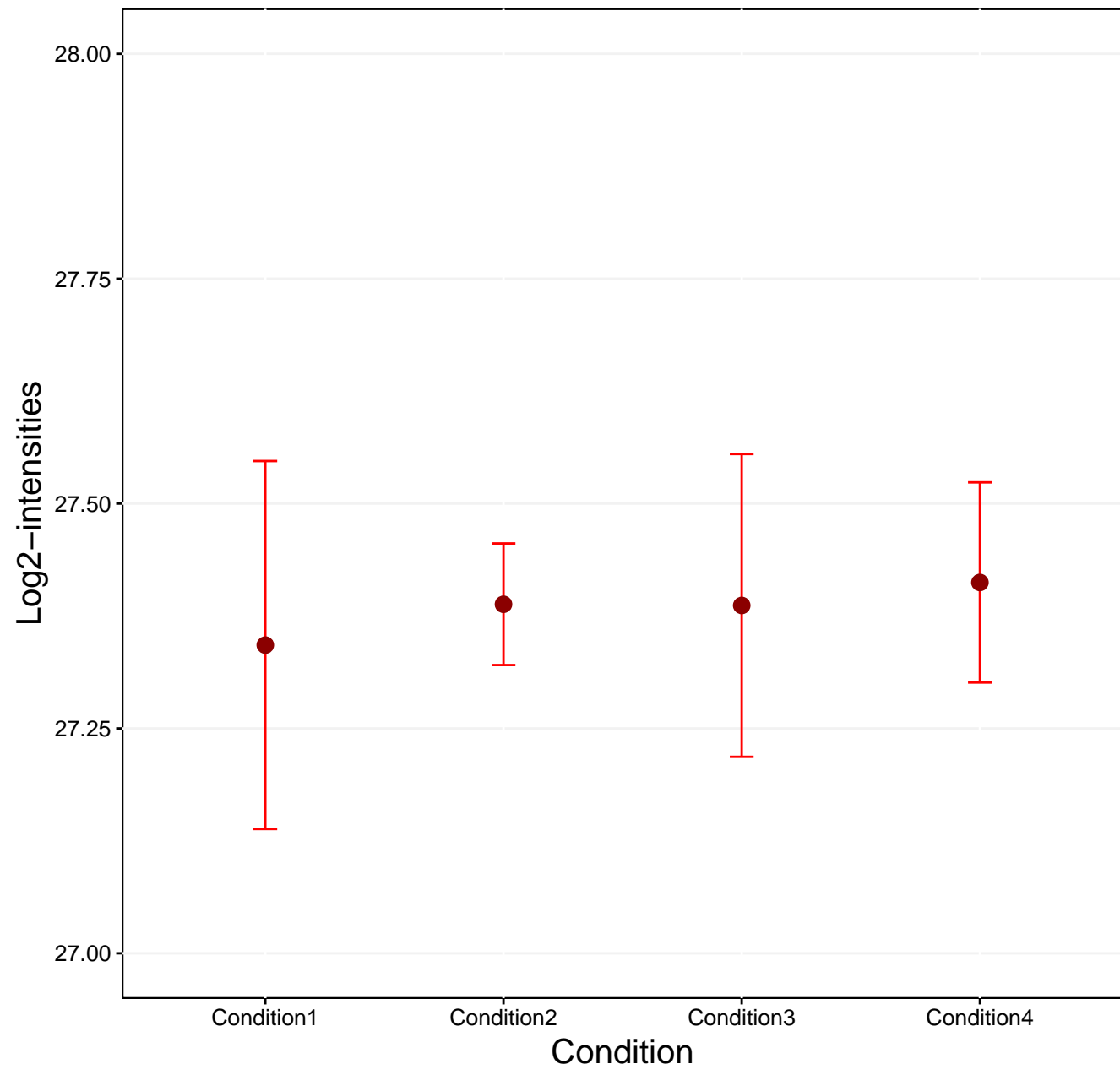
sp|P07259|PYR1_YEAST



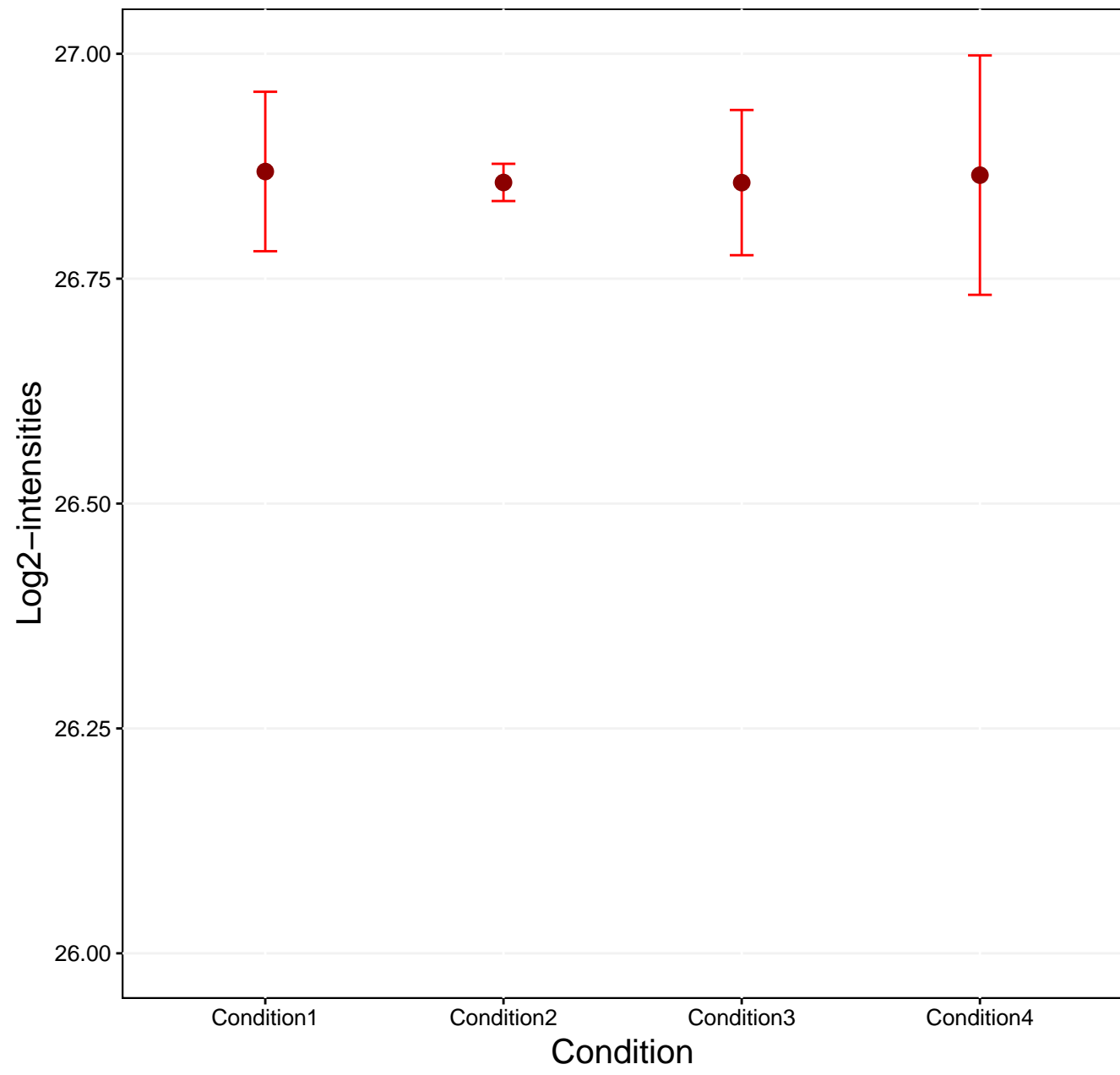
sp|P07260|IF4E_YEAST



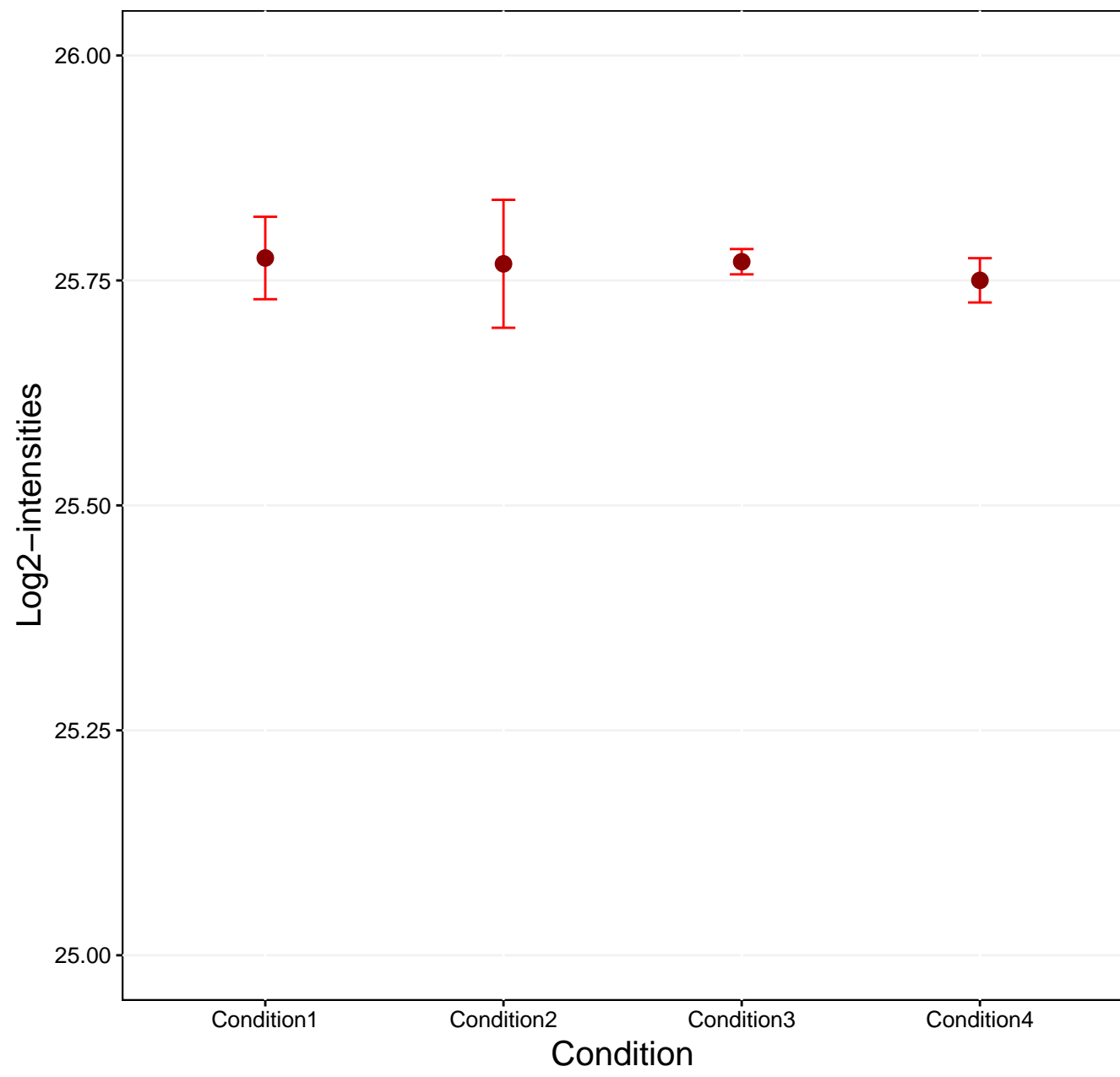
sp|P07262|DHE4_YEAST



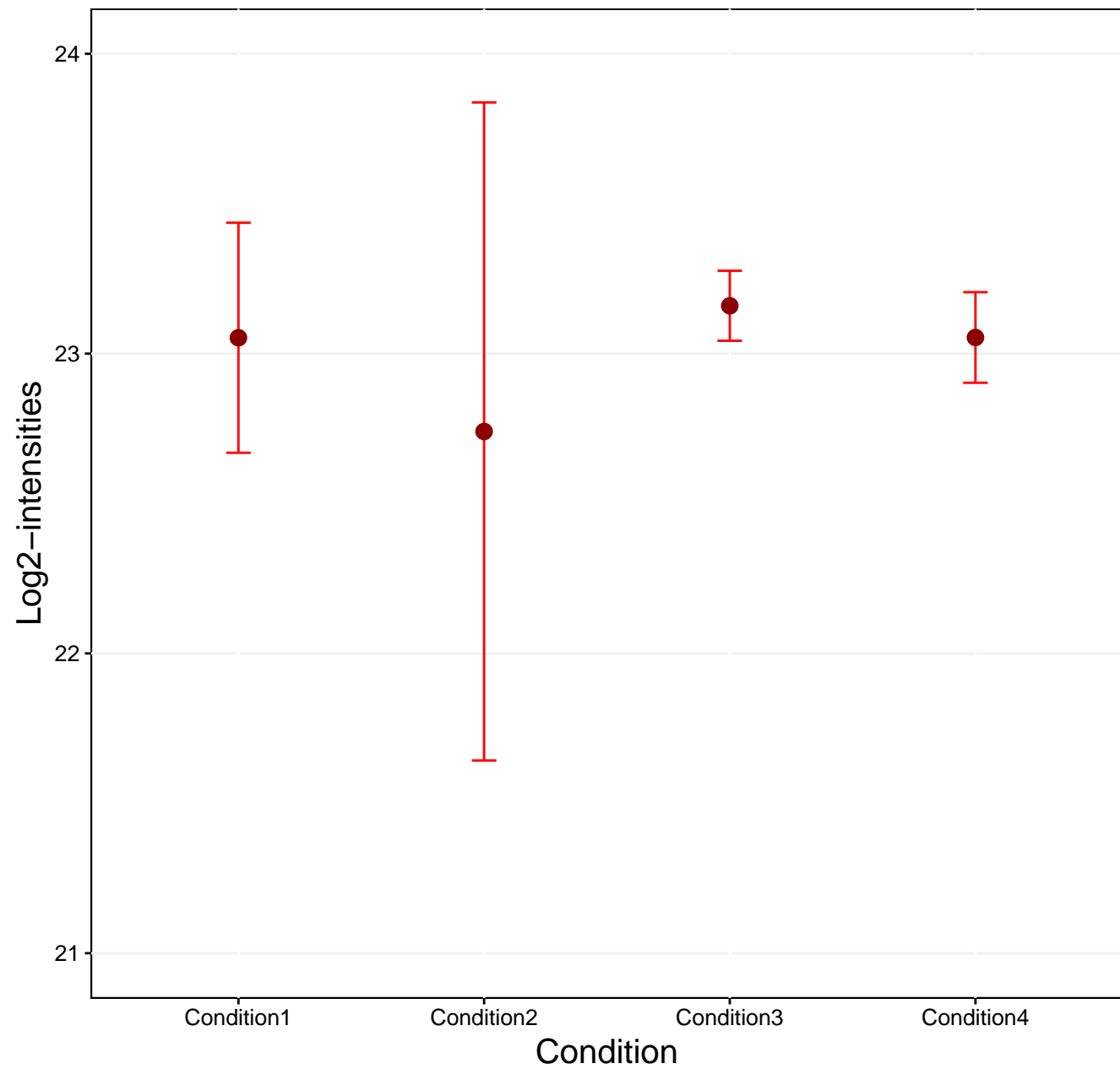
sp|P07263|SYH_YEAST



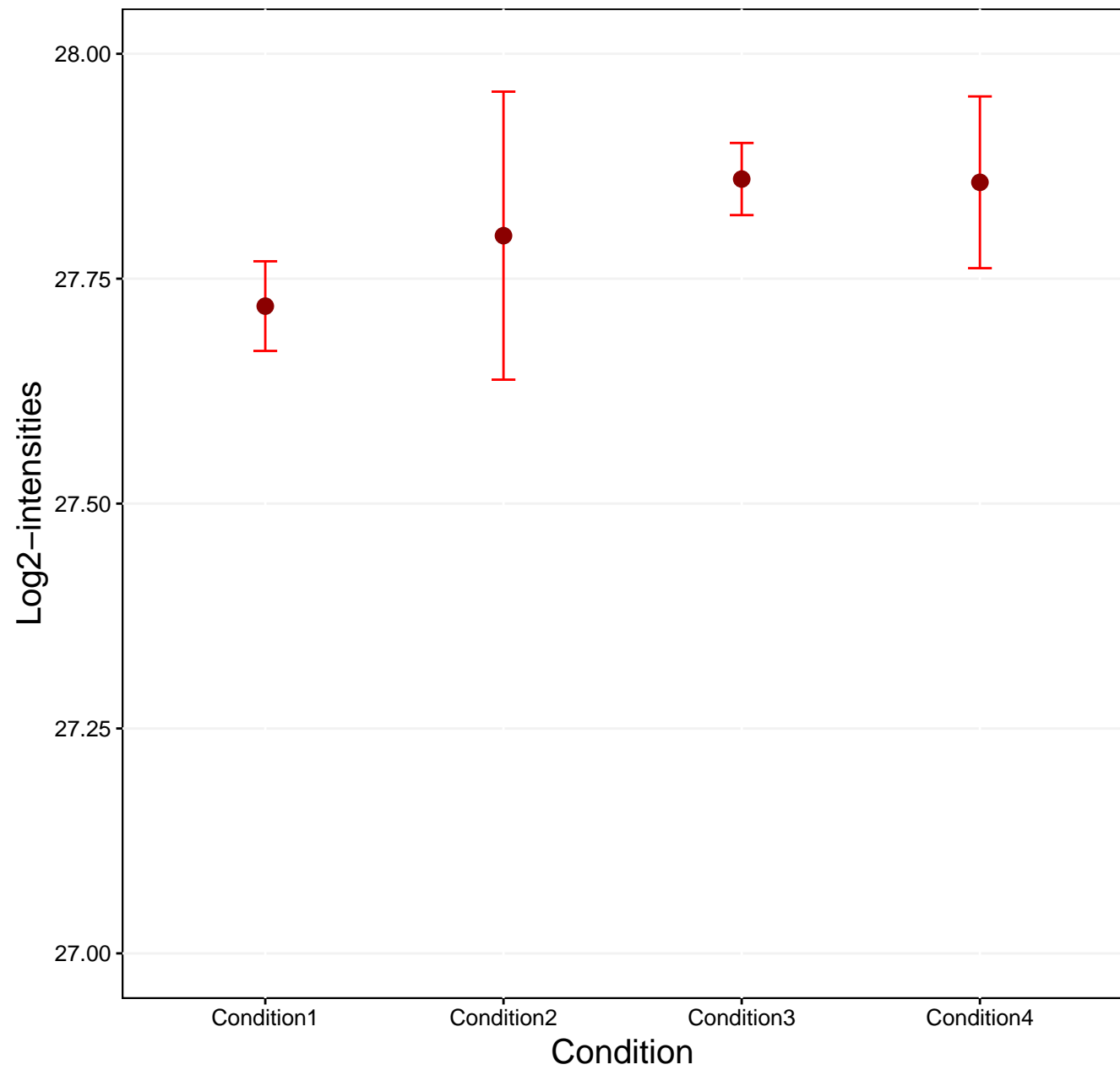
sp|P07264|LEUC_YEAST



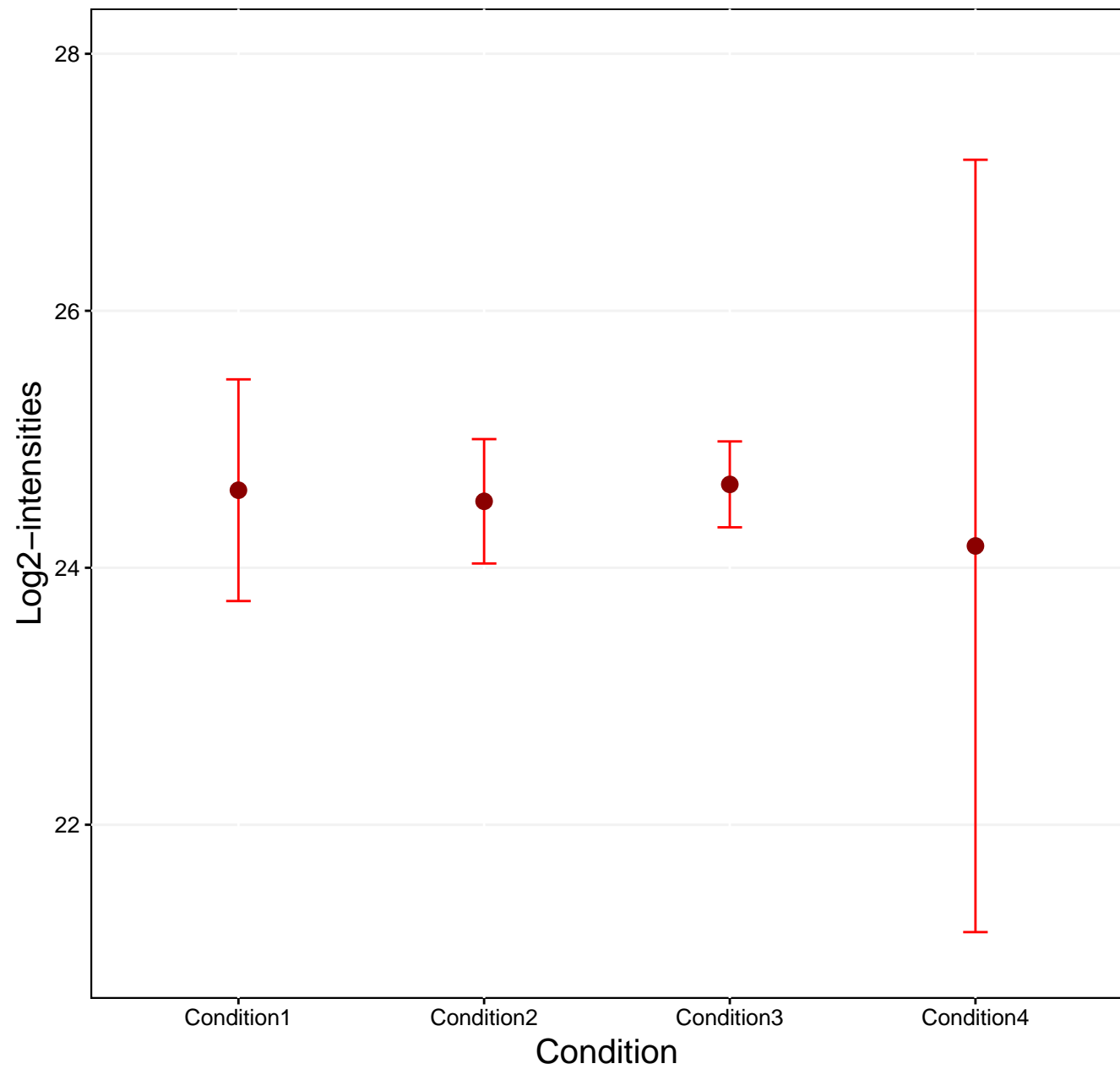
sp|P07266|MRS1_YEAST



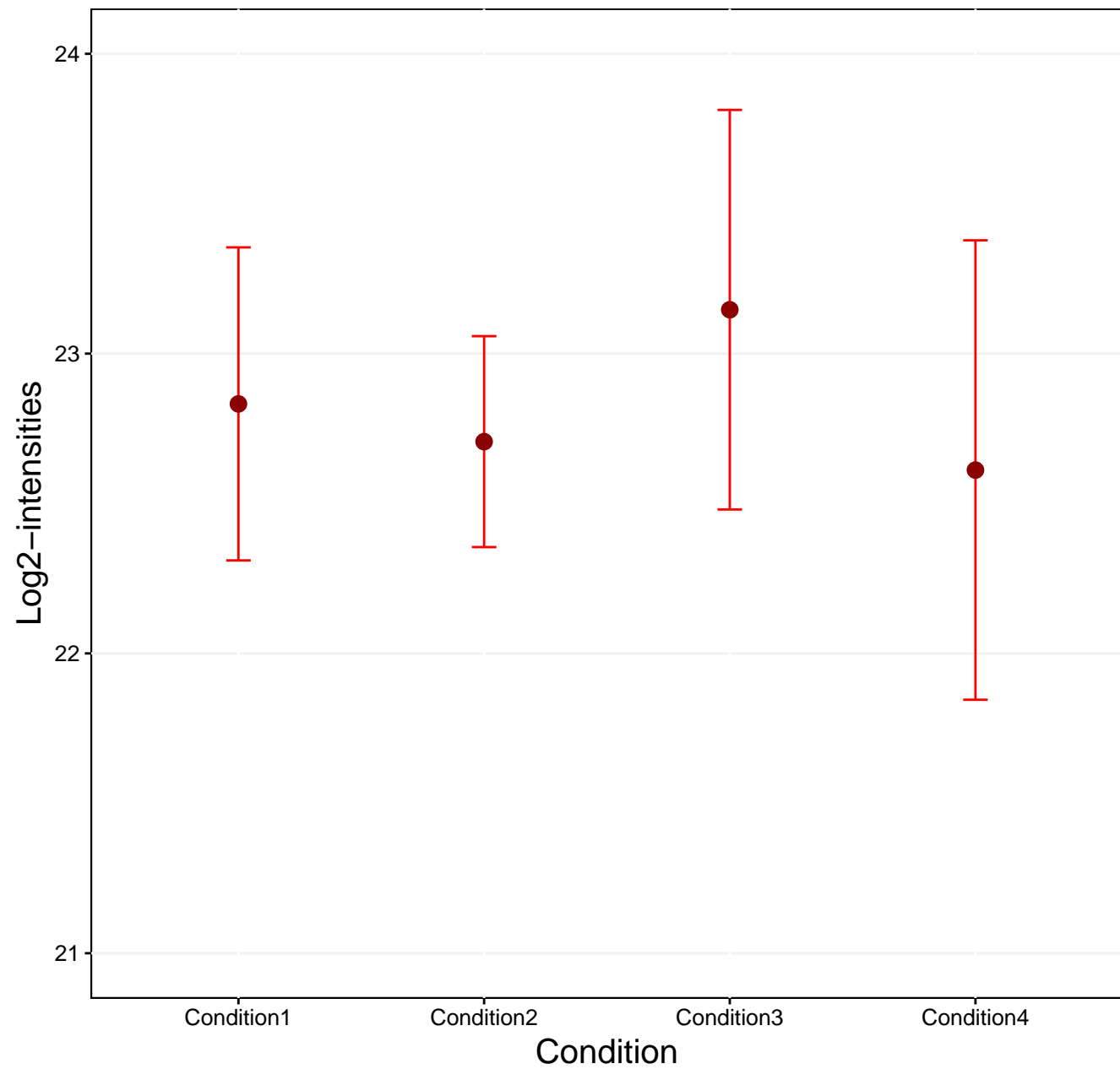
sp|P07267|CARP_YEAST



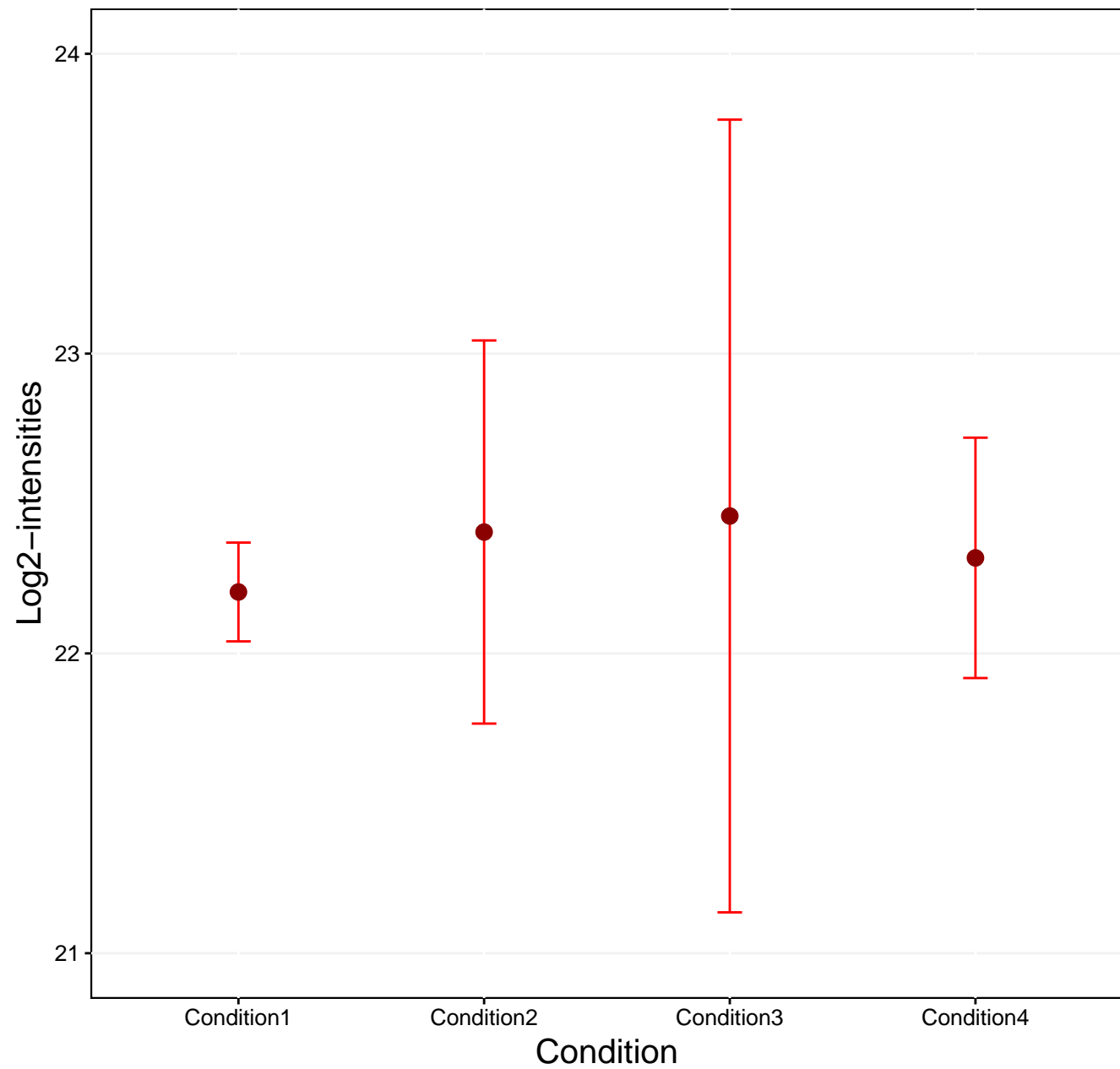
sp|P07269|PHO2_YEAST



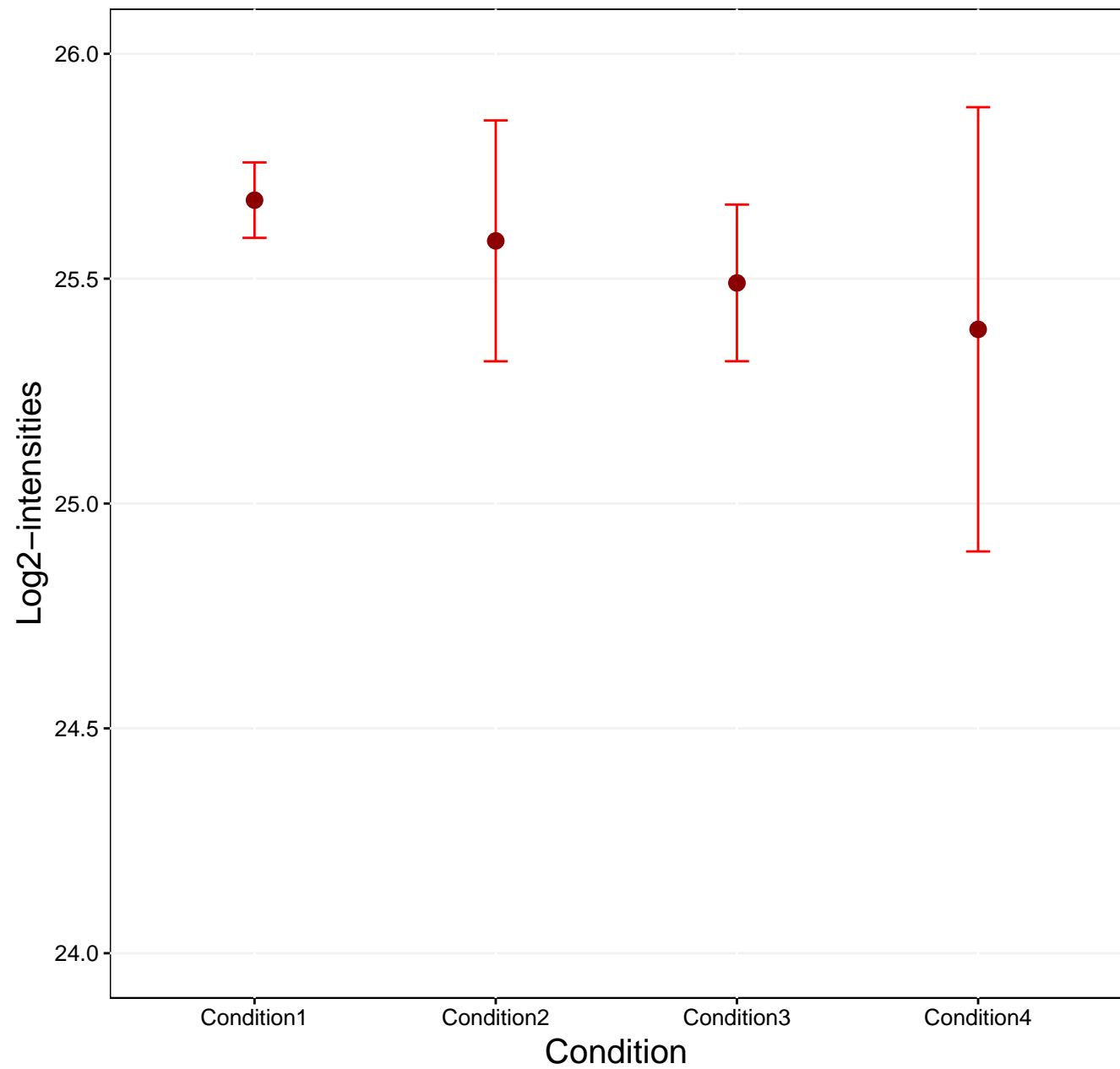
sp|P07270|PHO4_YEAST



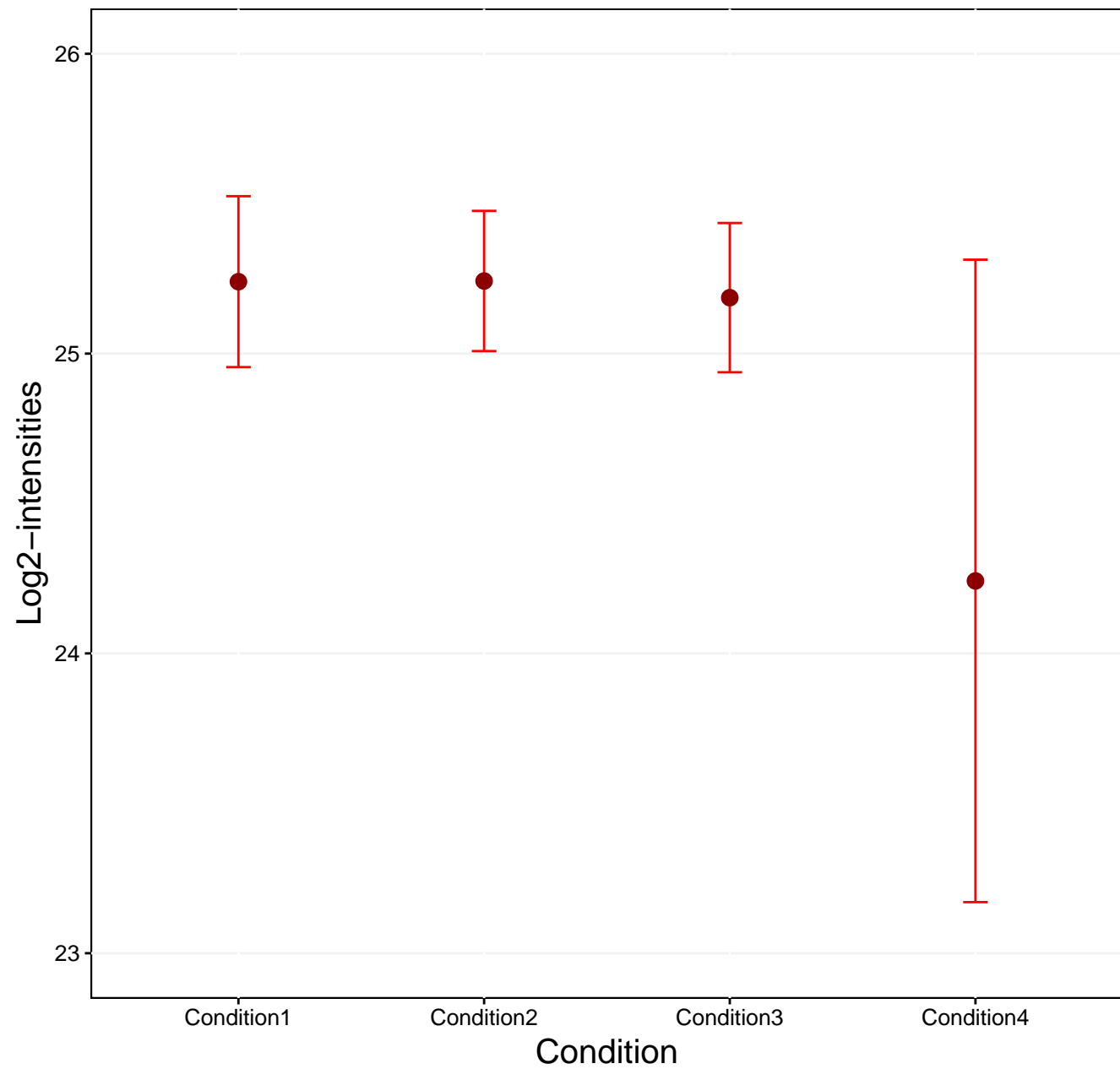
sp|P07271|PIF1_YEAST



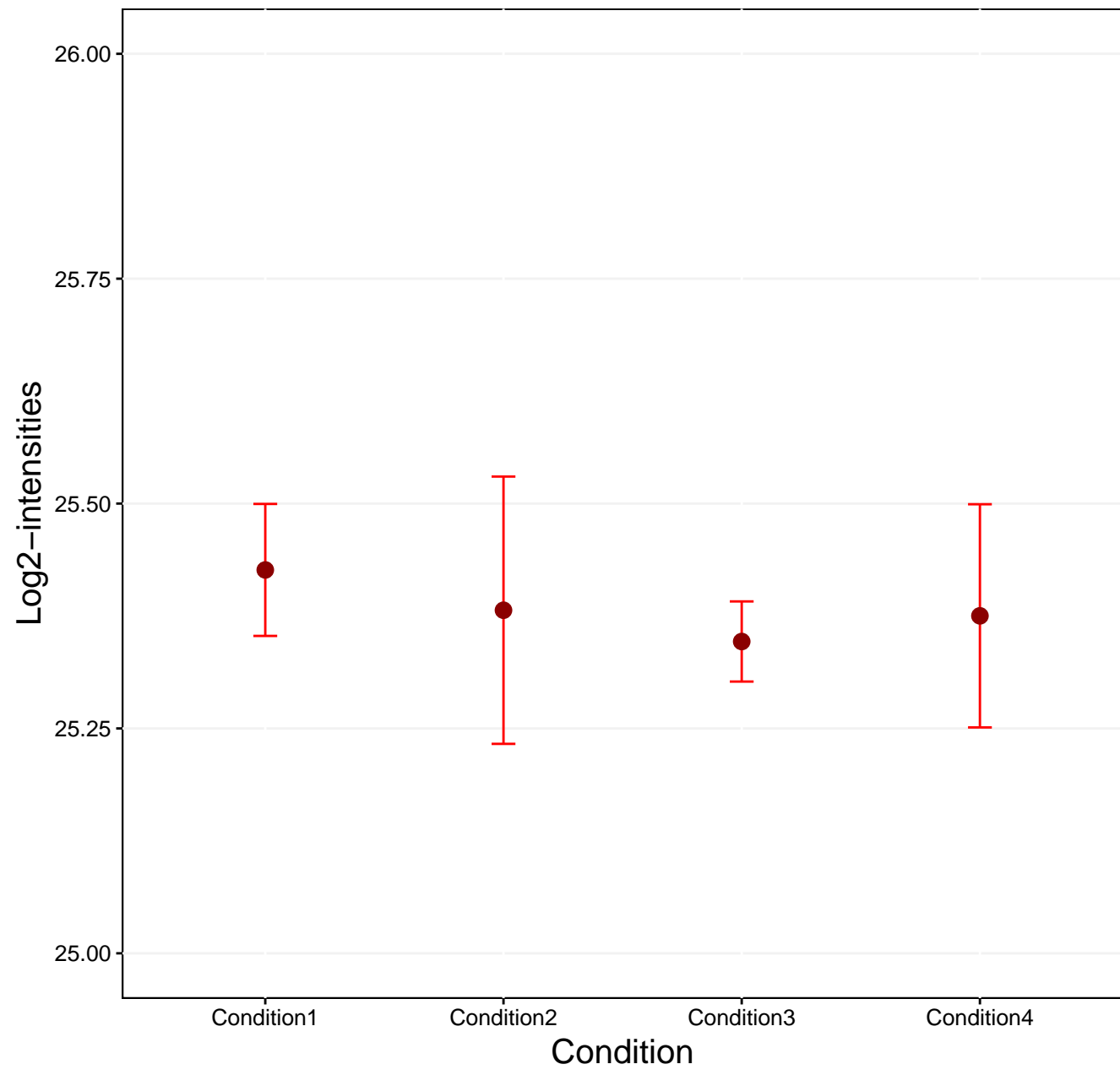
sp|P07273|TFS2_YEAST



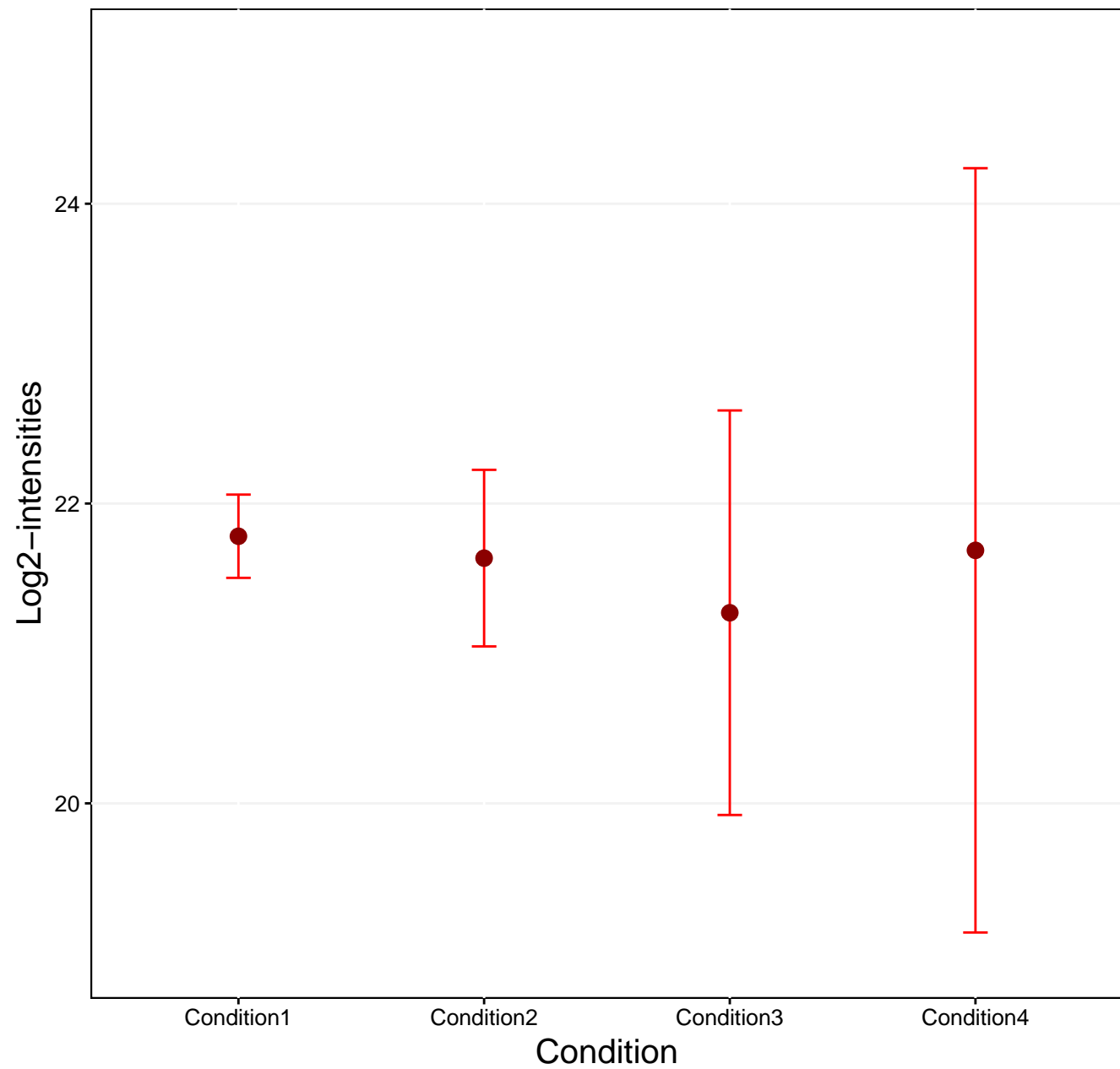
sp|P07274|PROF_YEAST



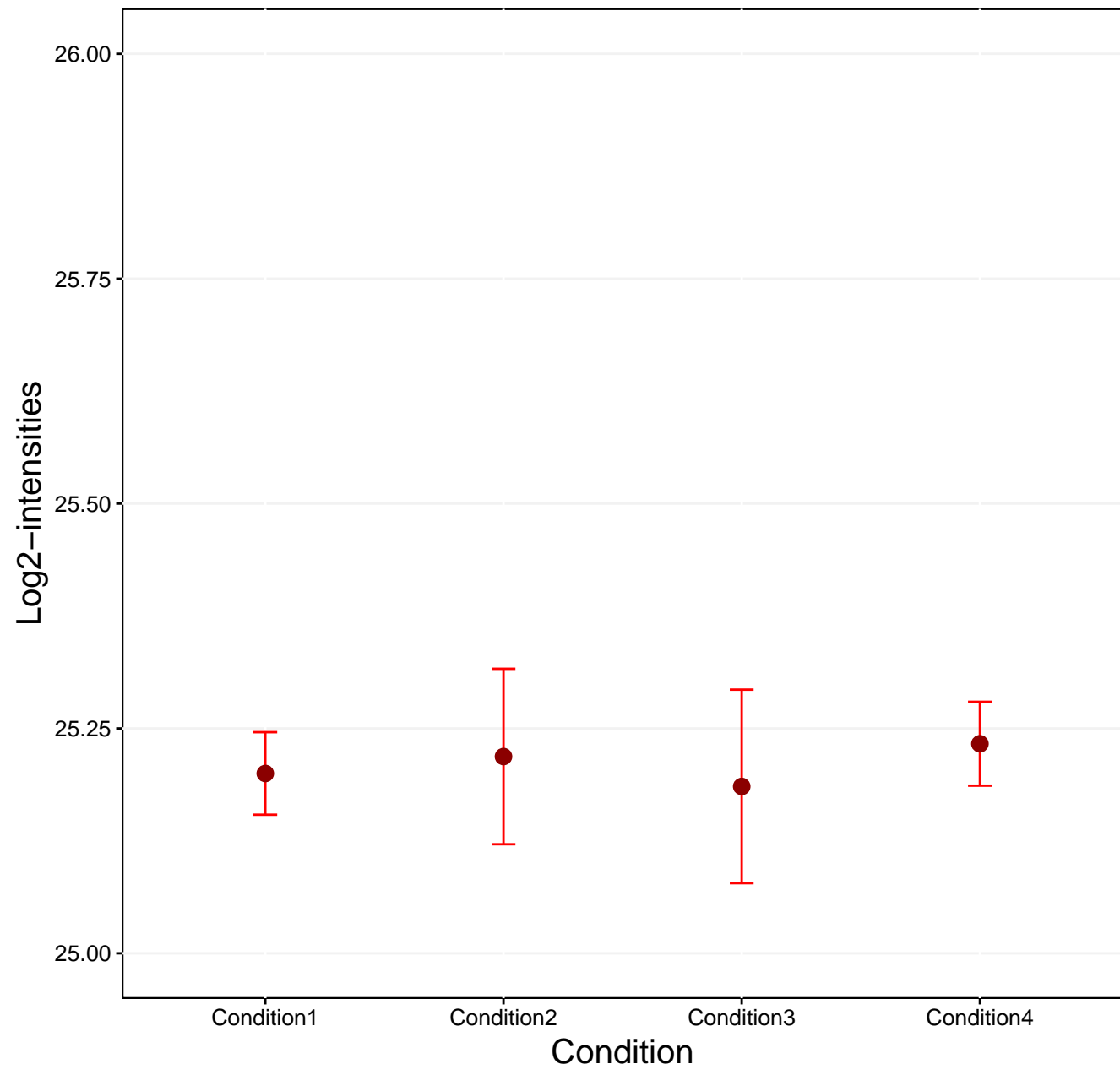
sp|P07275|PUT2_YEAST



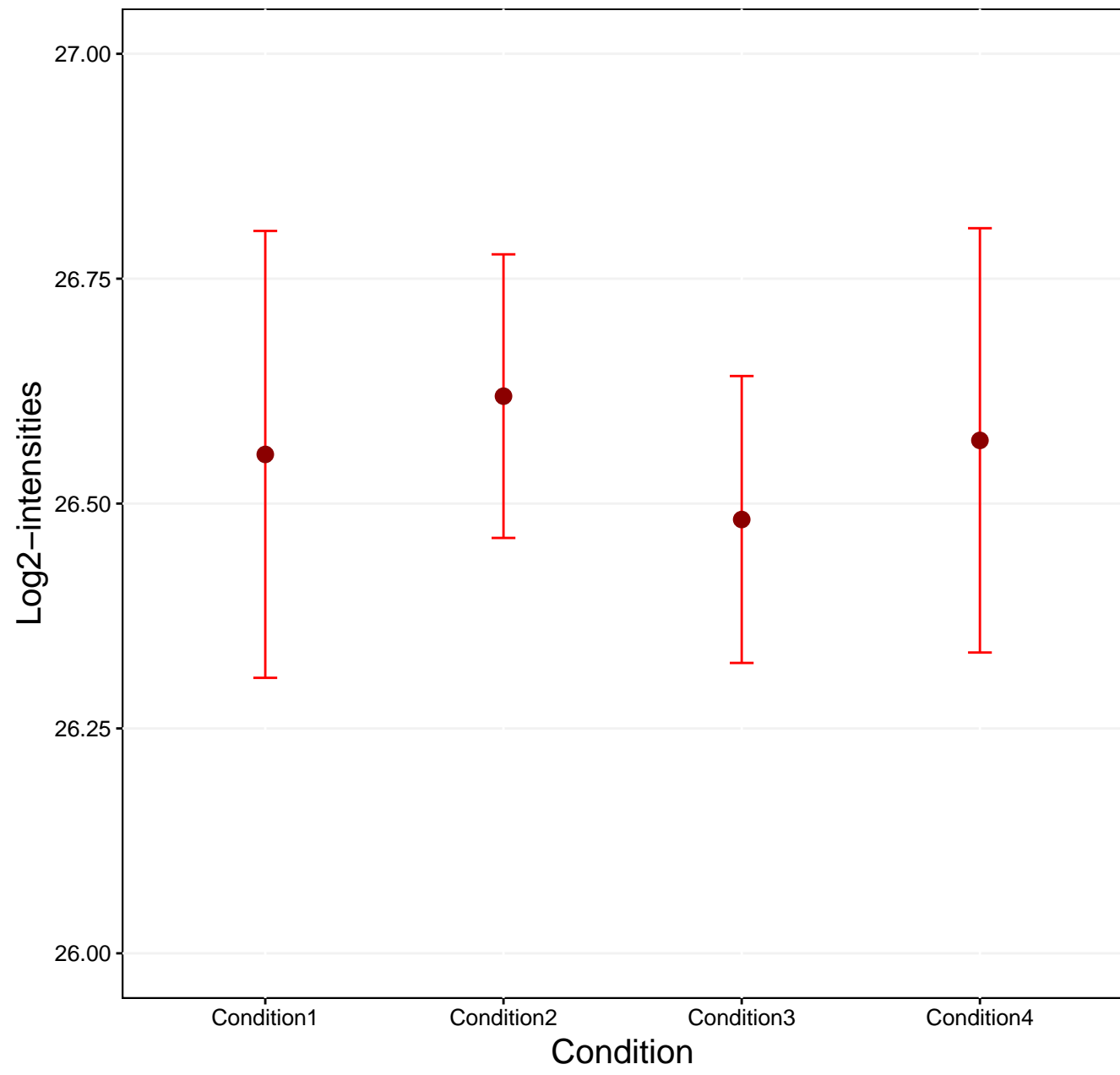
sp|P07276|RAD2_YEAST



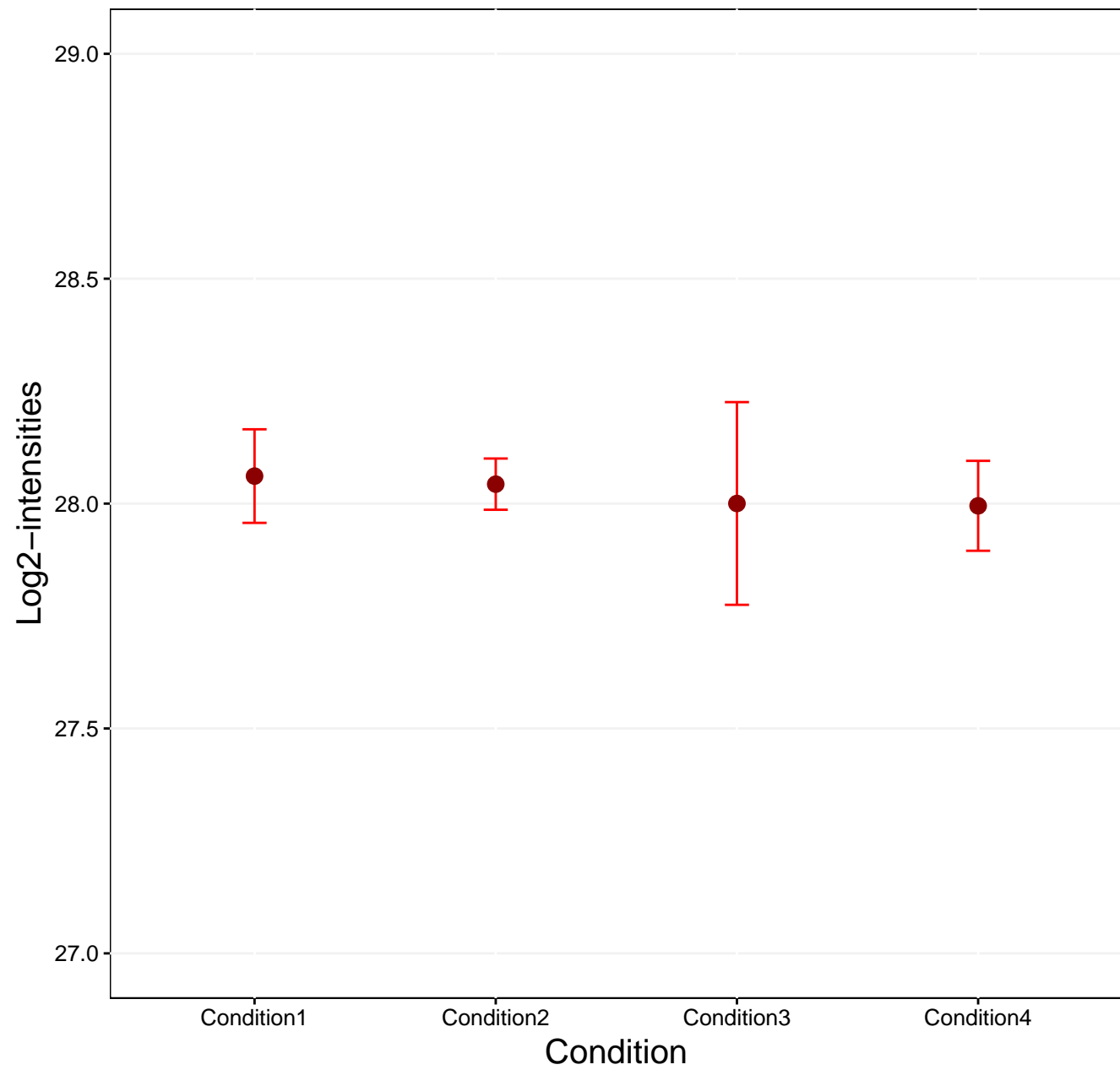
sp|P07277|KIME_YEAST



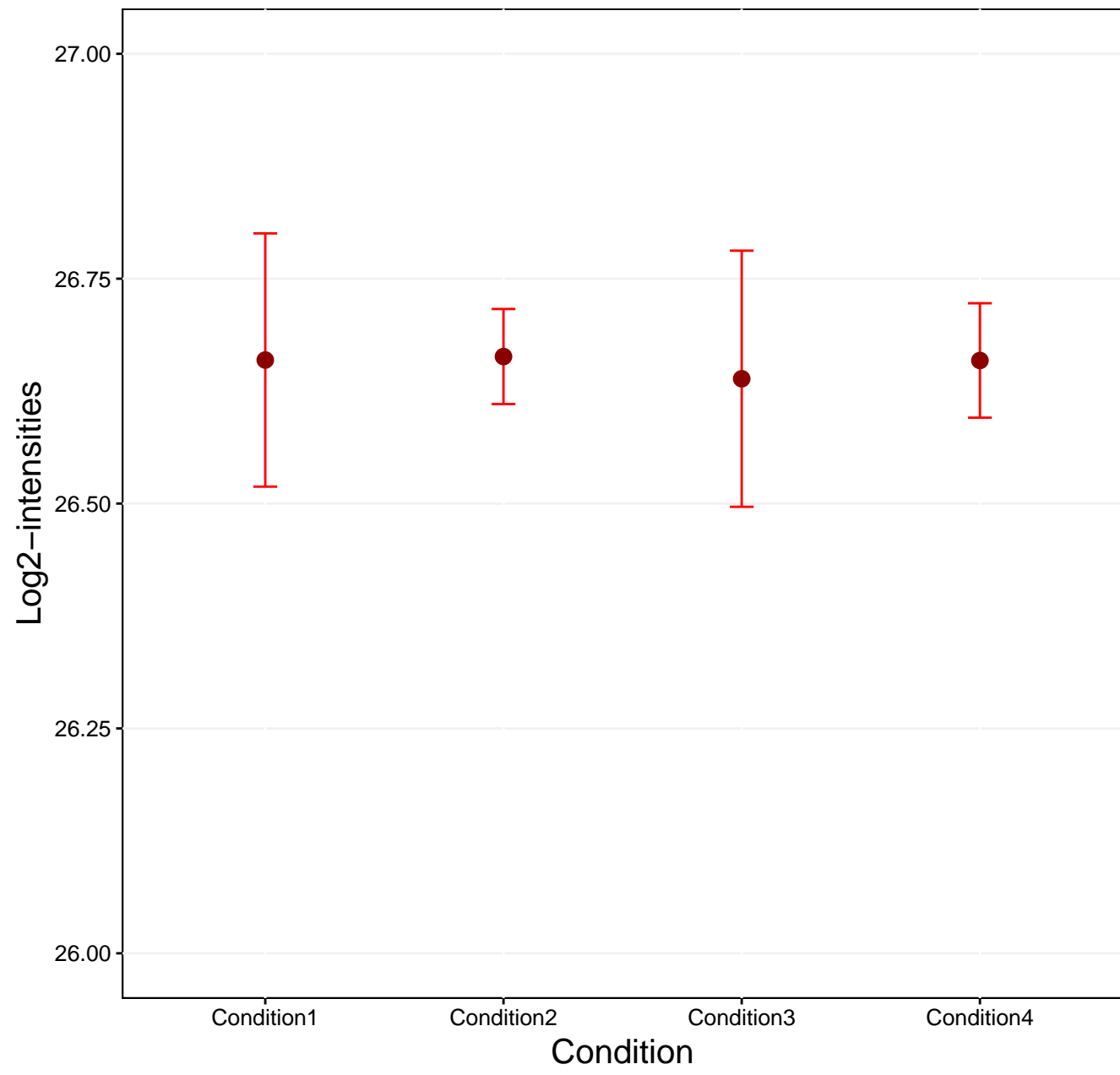
sp|P07278|KAPR_YEAST



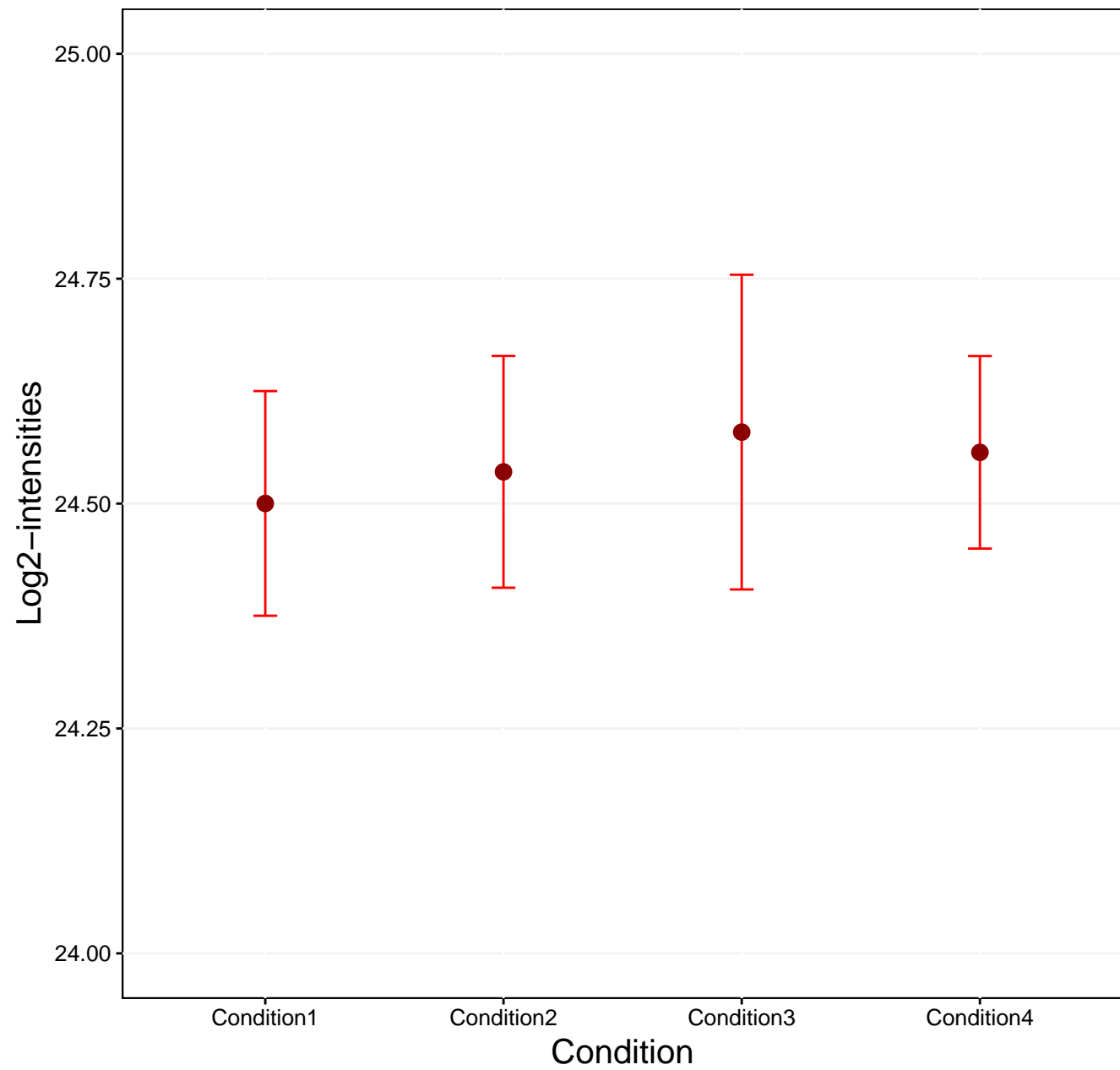
sp|P07283|PMM_YEAST



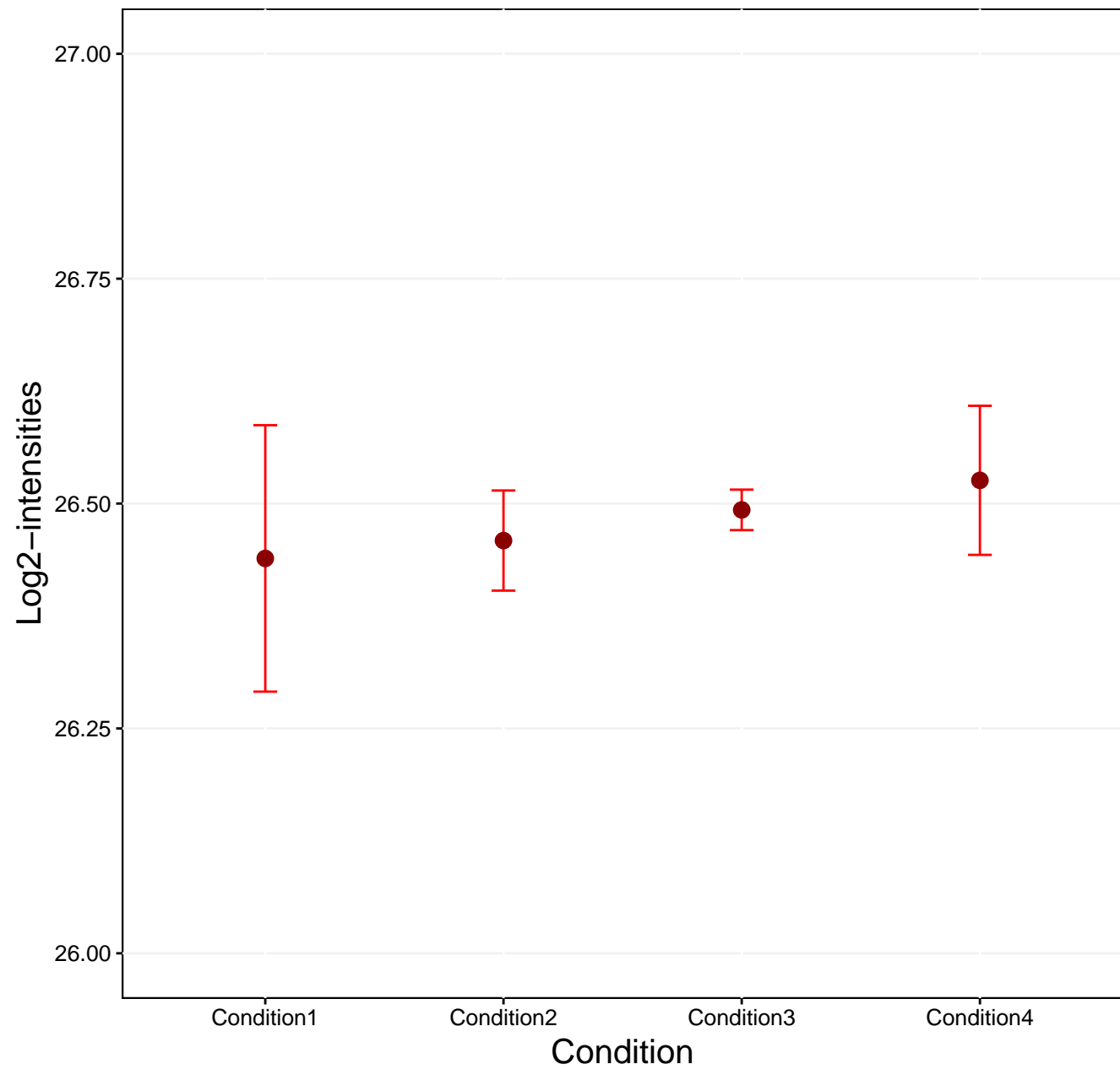
sp|P07284|SYSC_YEAST



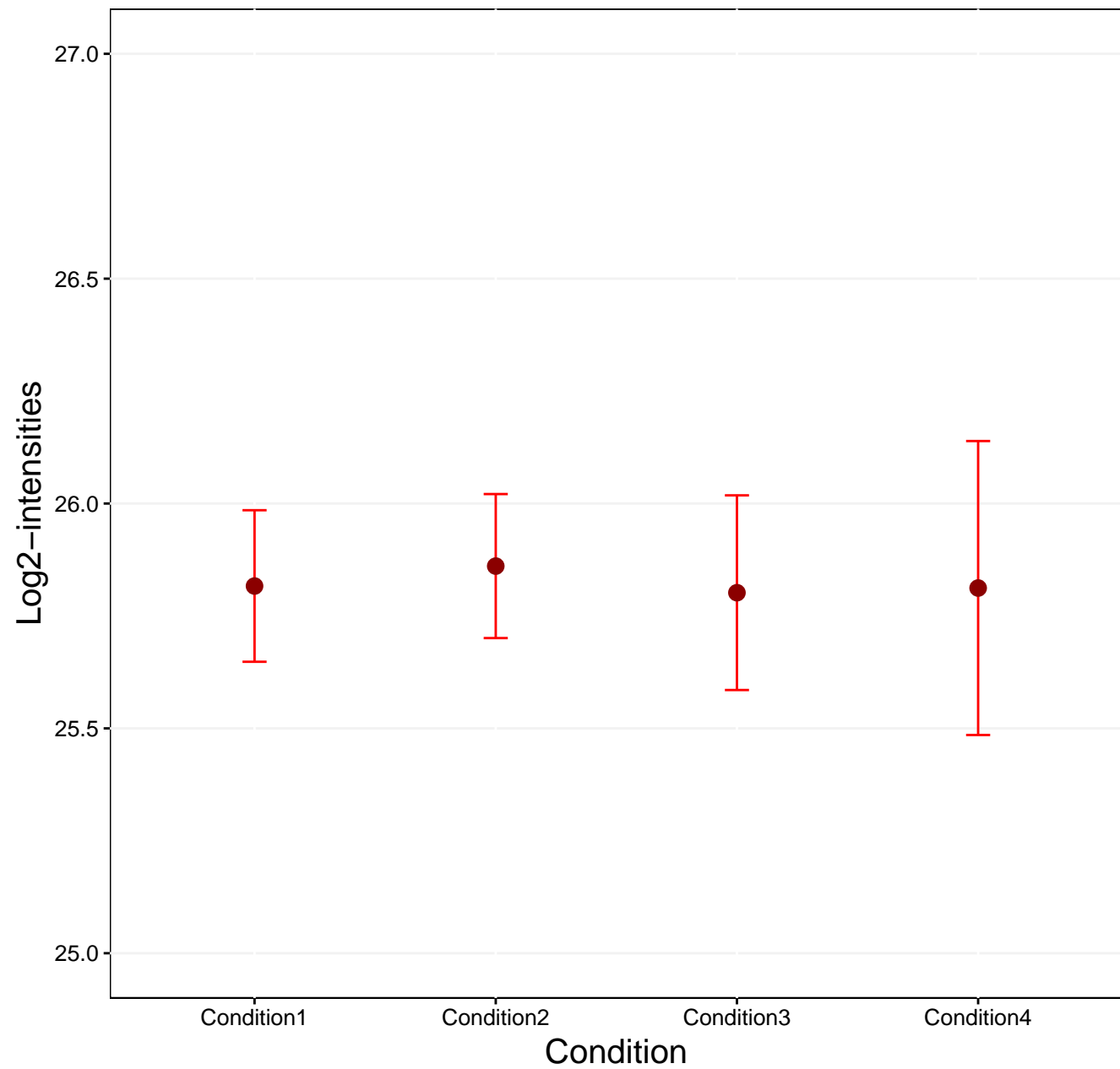
sp|P07285|TRPD_YEAST



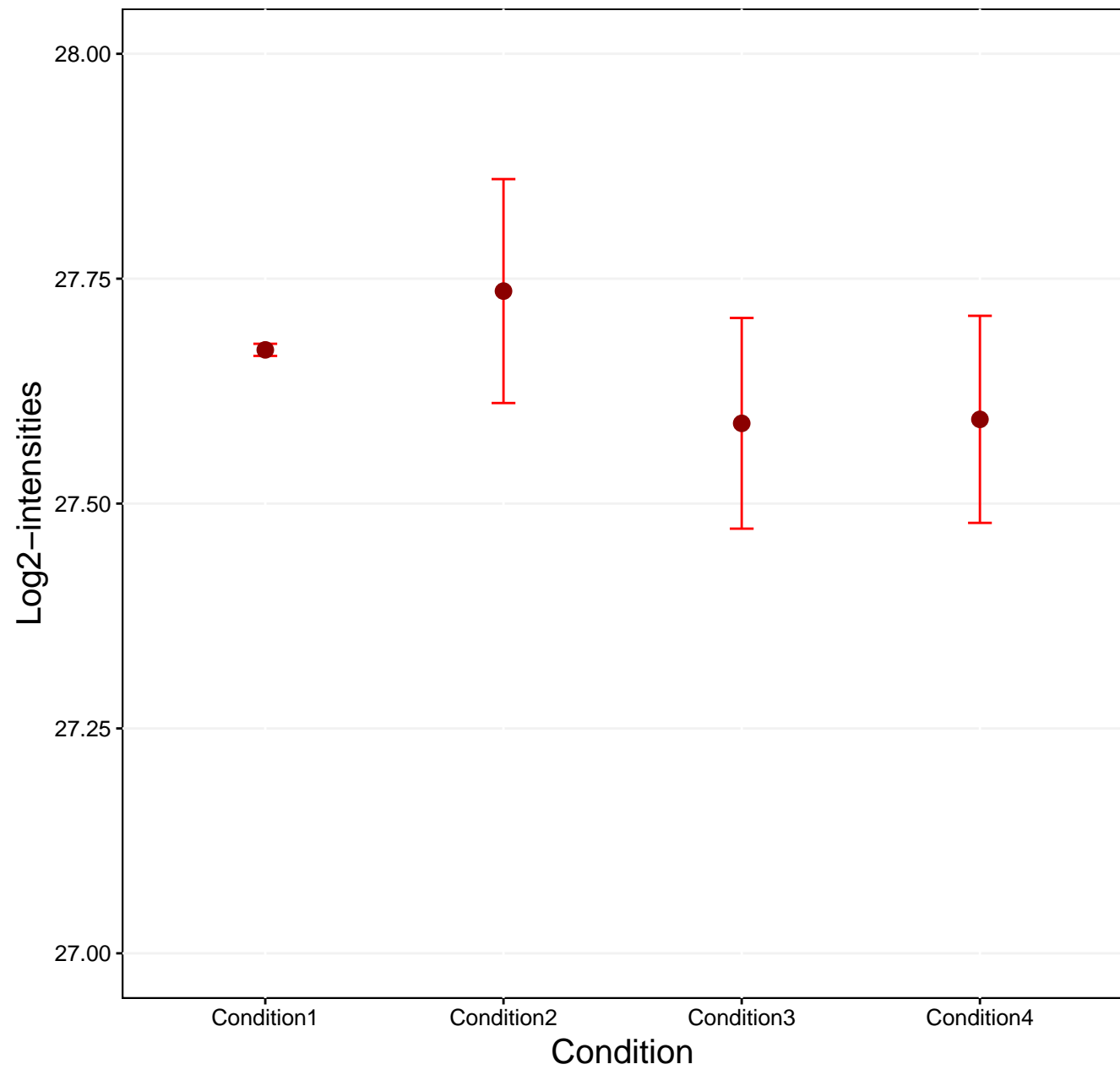
sp|P07342|ILVB_YEAST



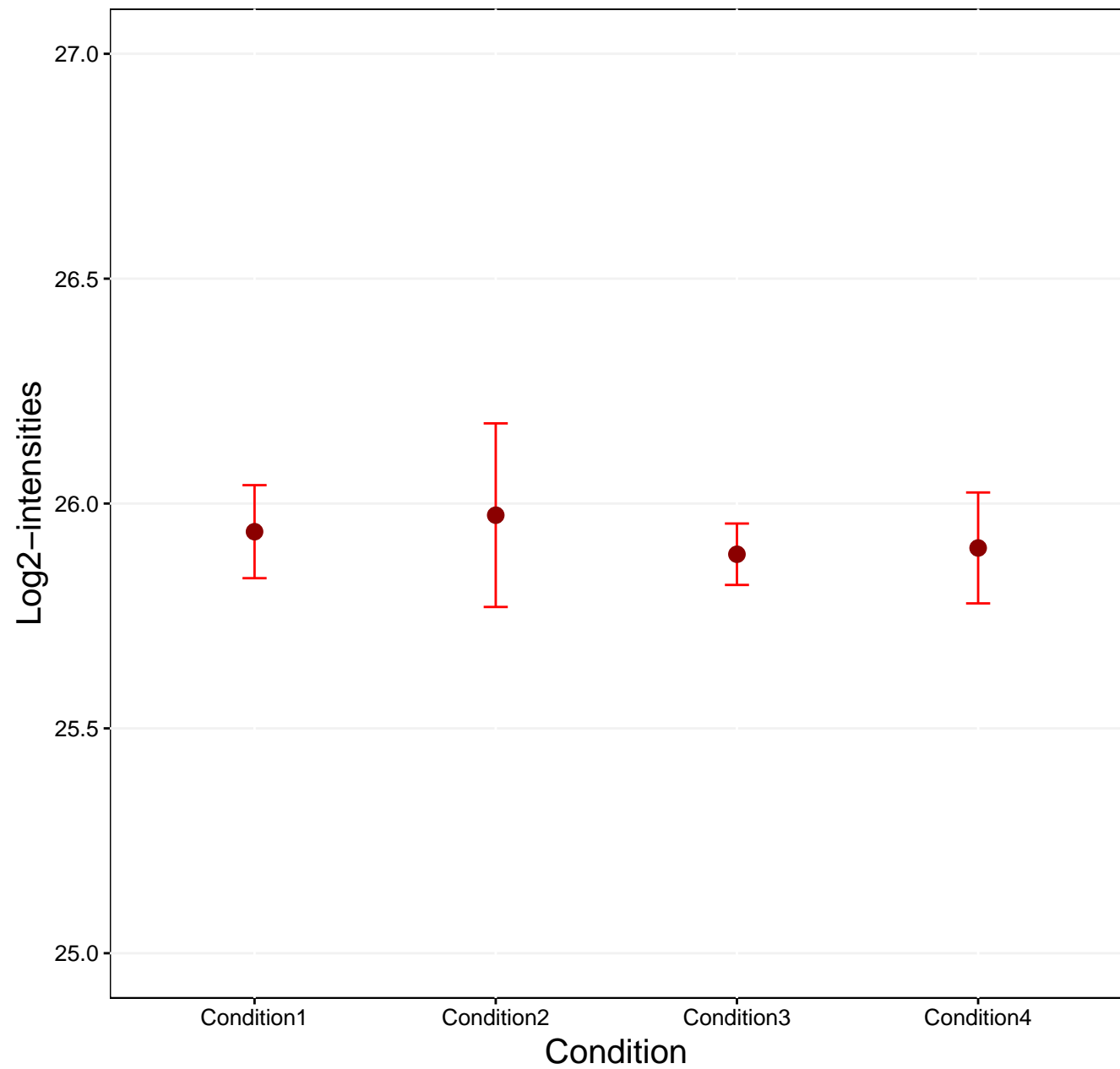
sp|P07347|ARD1_YEAST



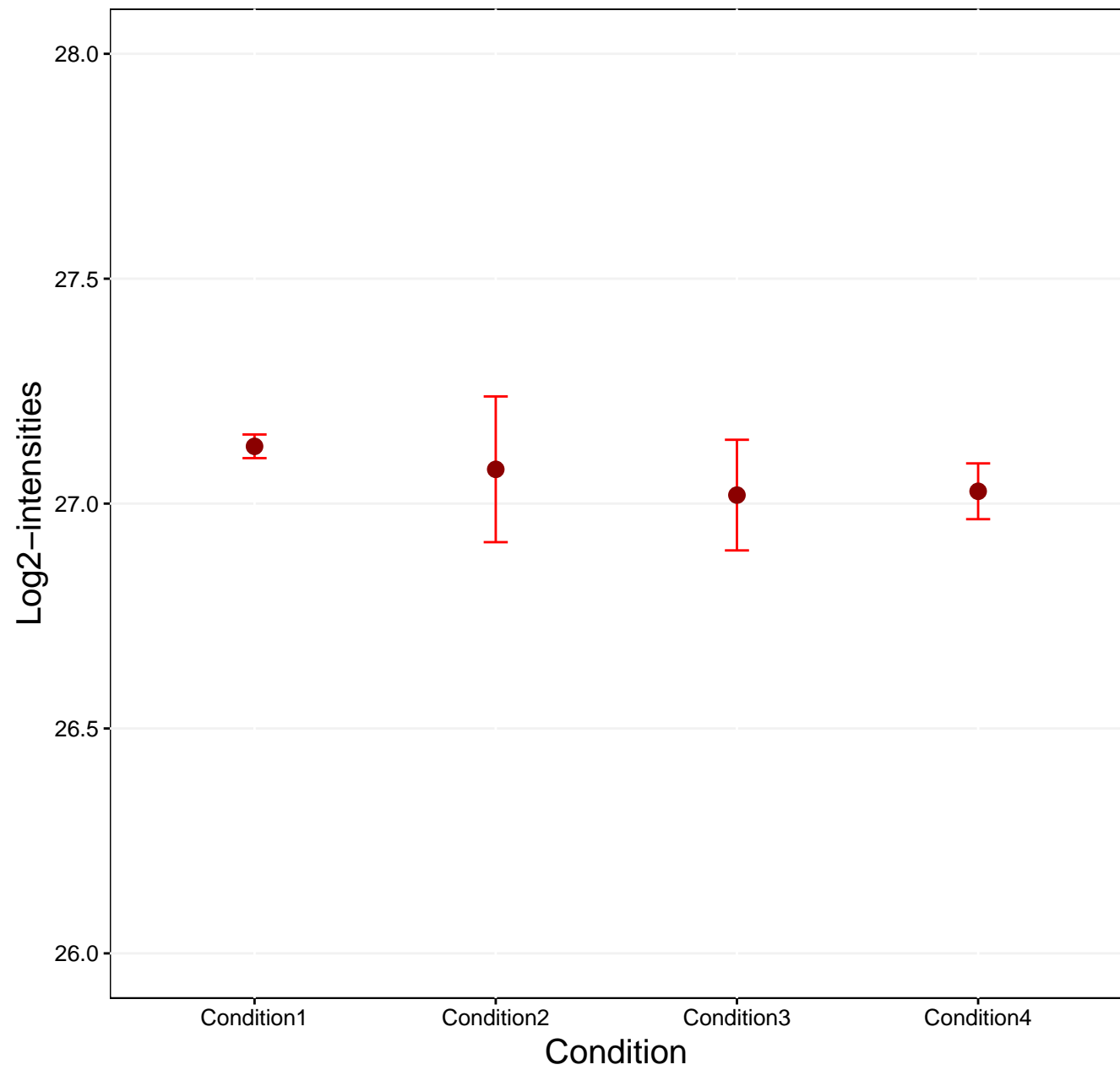
sp|P07560|SEC4_YEAST



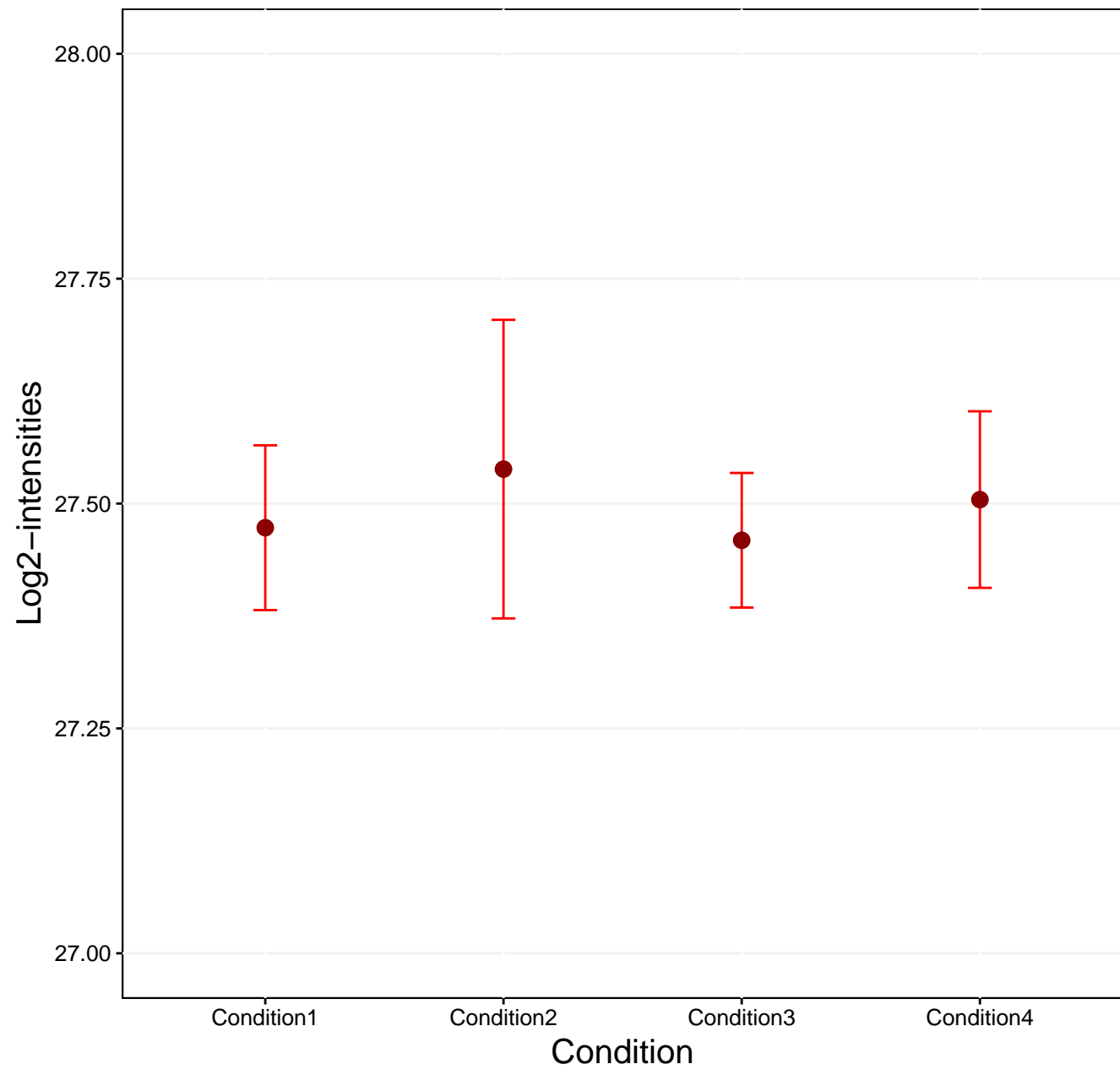
sp|P07702|LYS2_YEAST



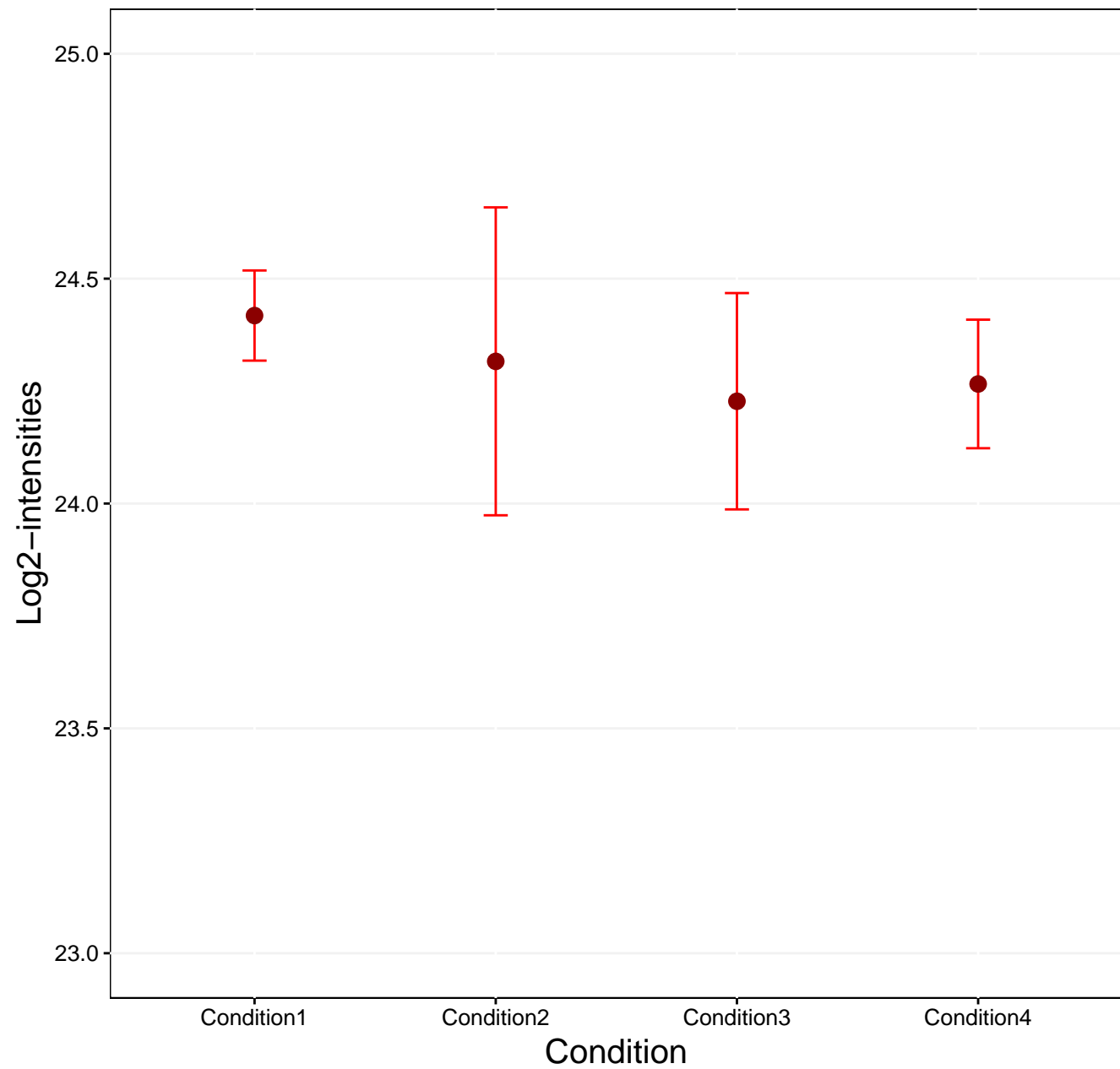
sp|P07703|RPAC1_YEAST



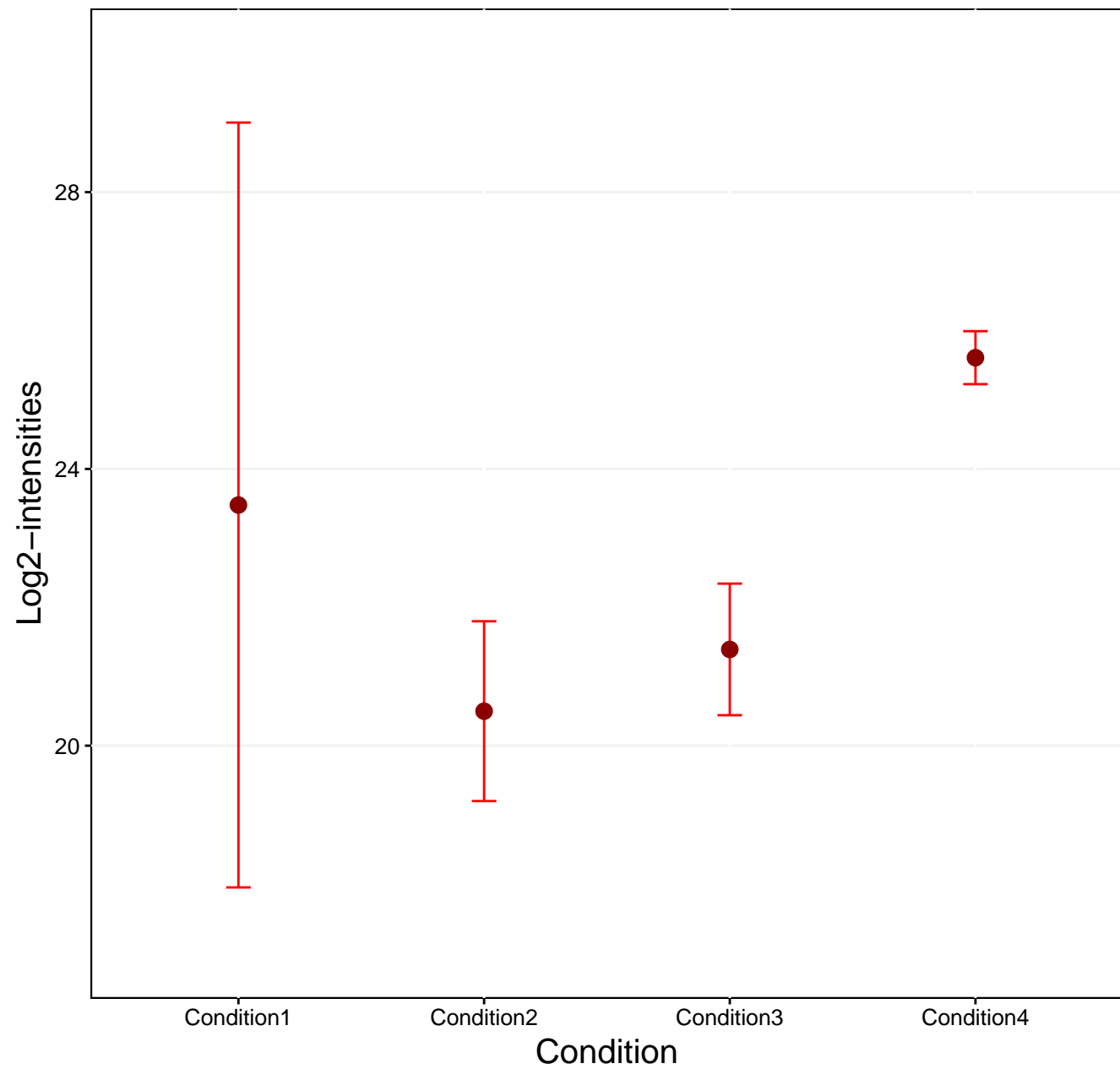
sp|P07806|SYV_YEAST



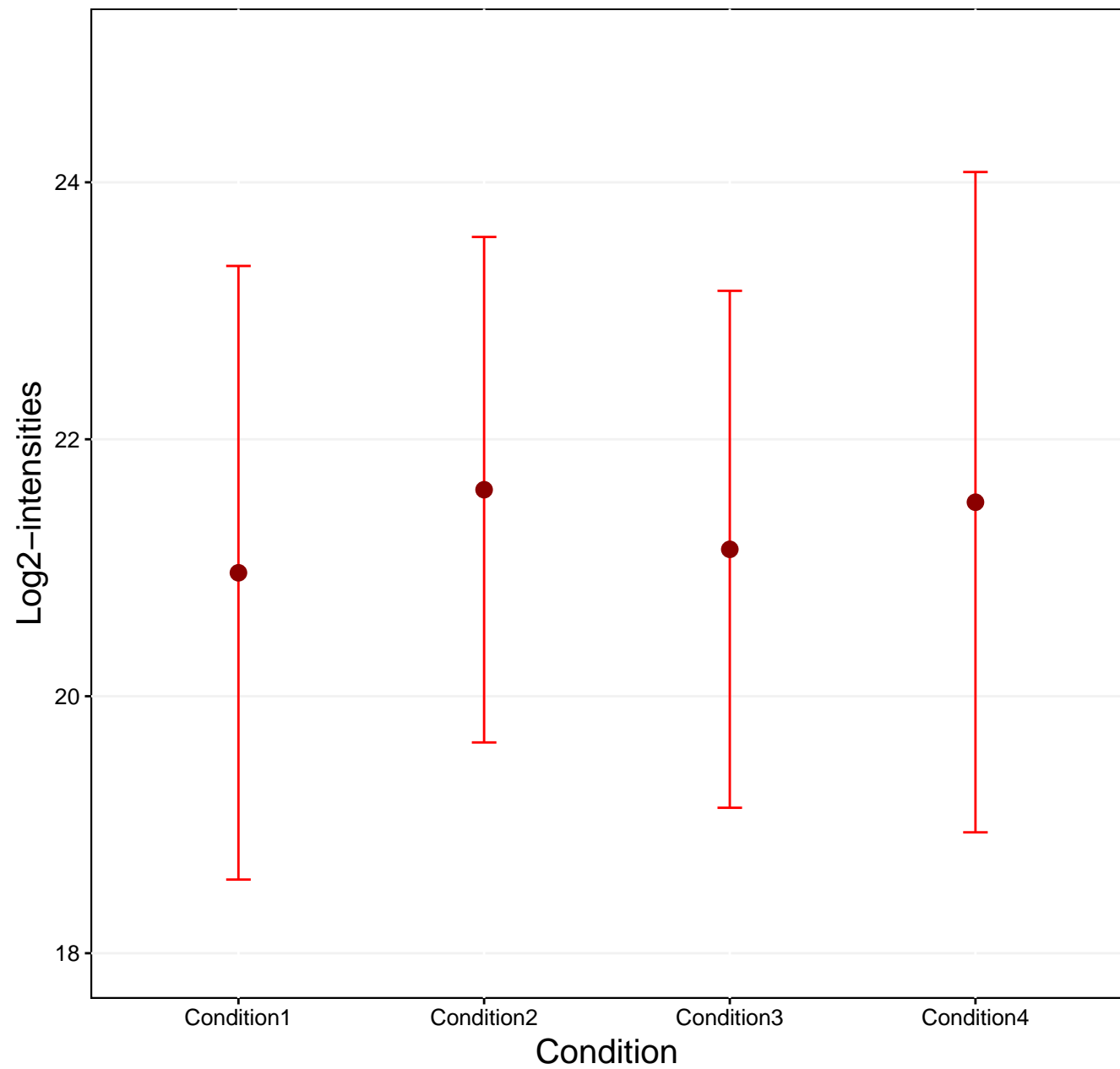
sp|P07807|DYR_YEAST



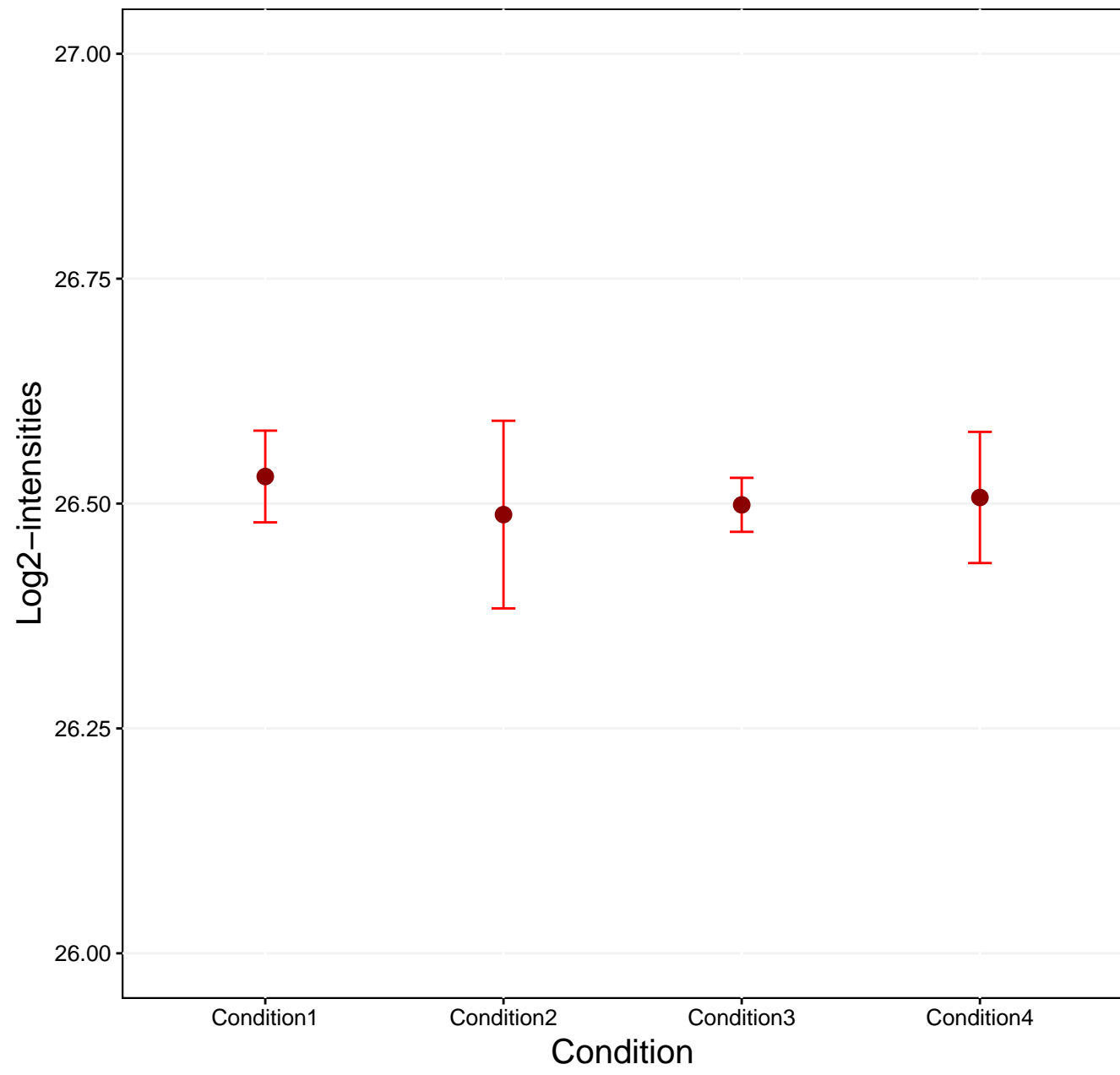
sp|P07834|CDC4_YEAST



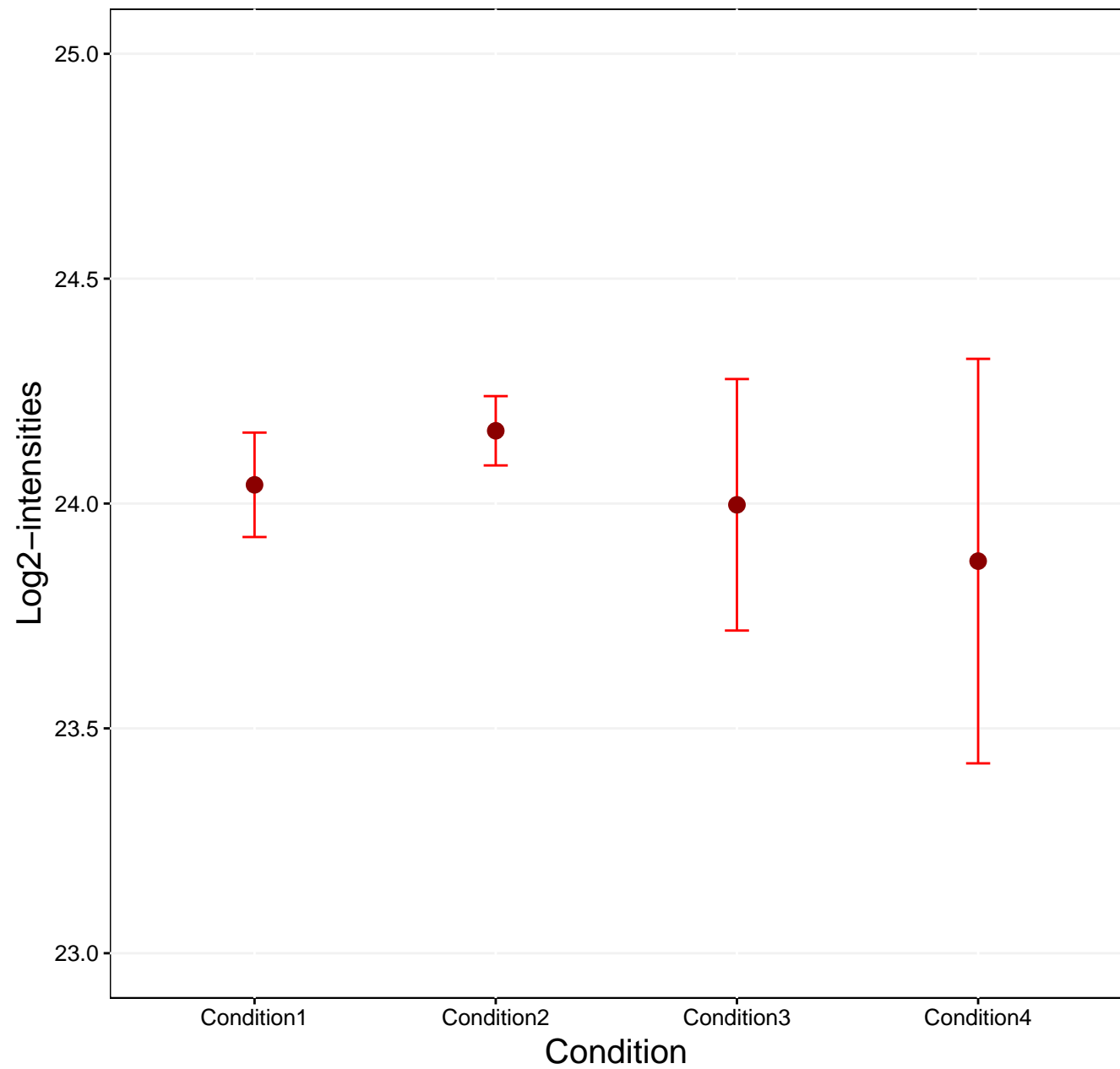
sp|P07884|MOD5_YEAST



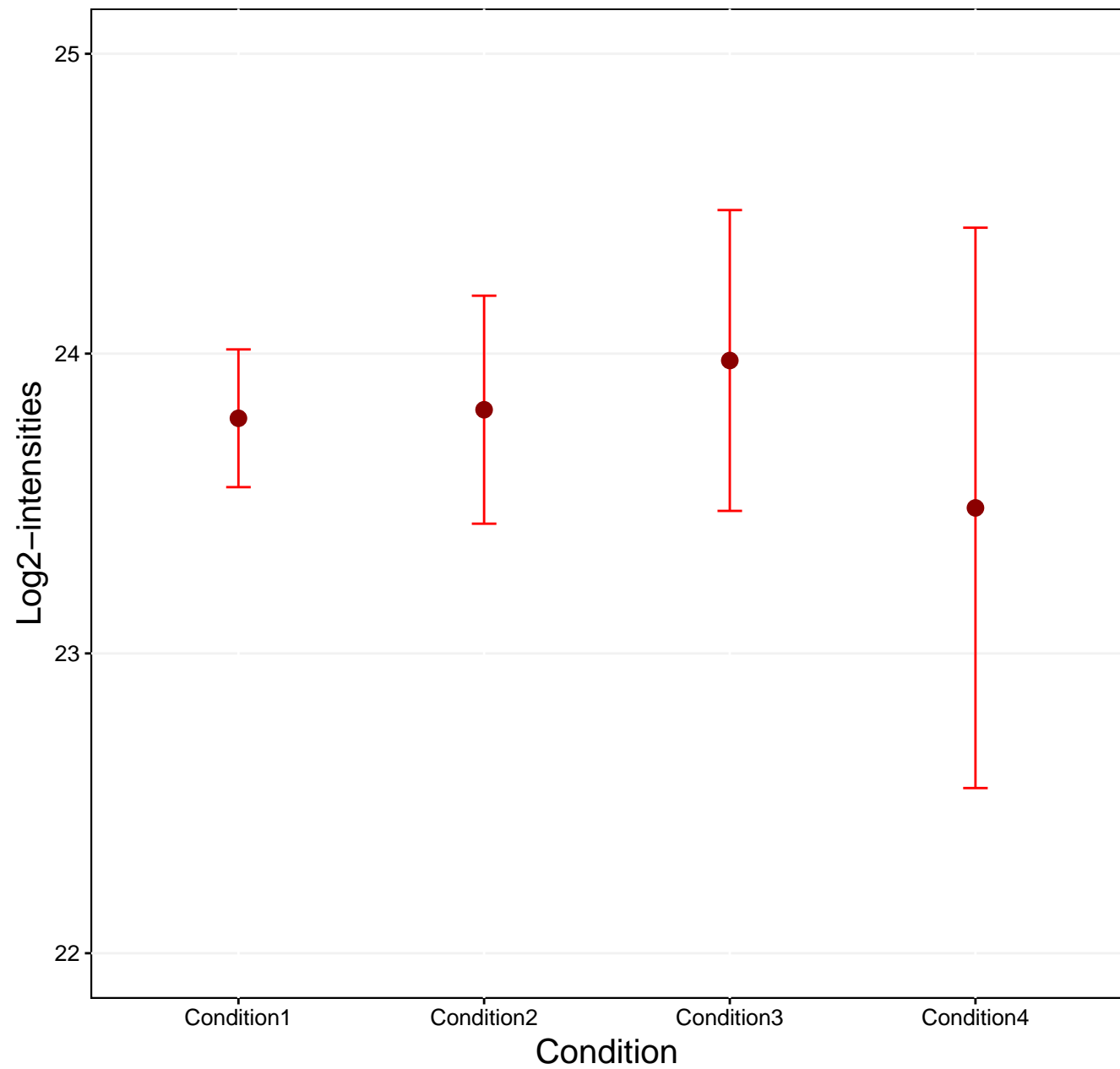
sp|P07991|OAT_YEAST



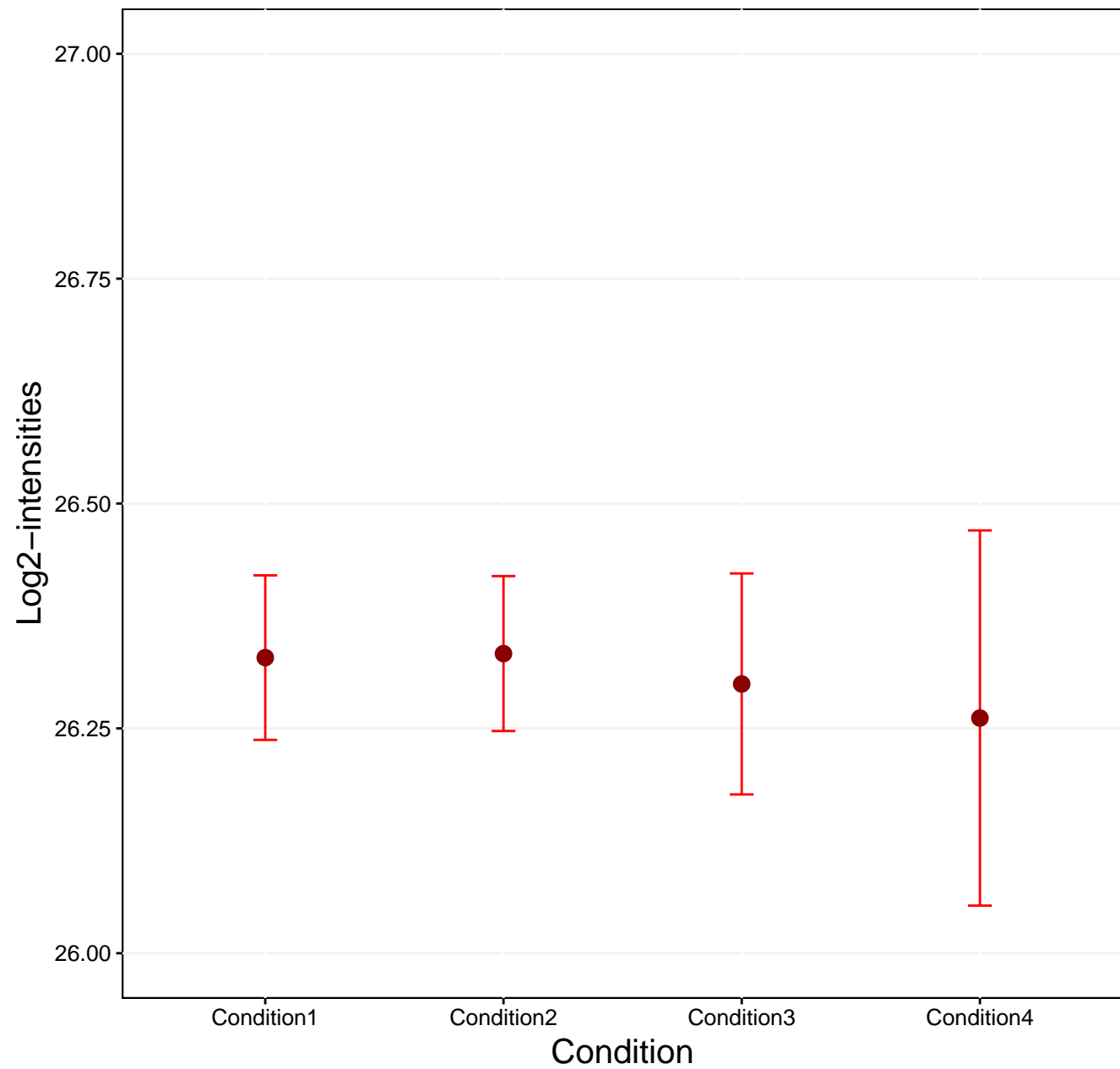
sp|P08004|CHS1_YEAST



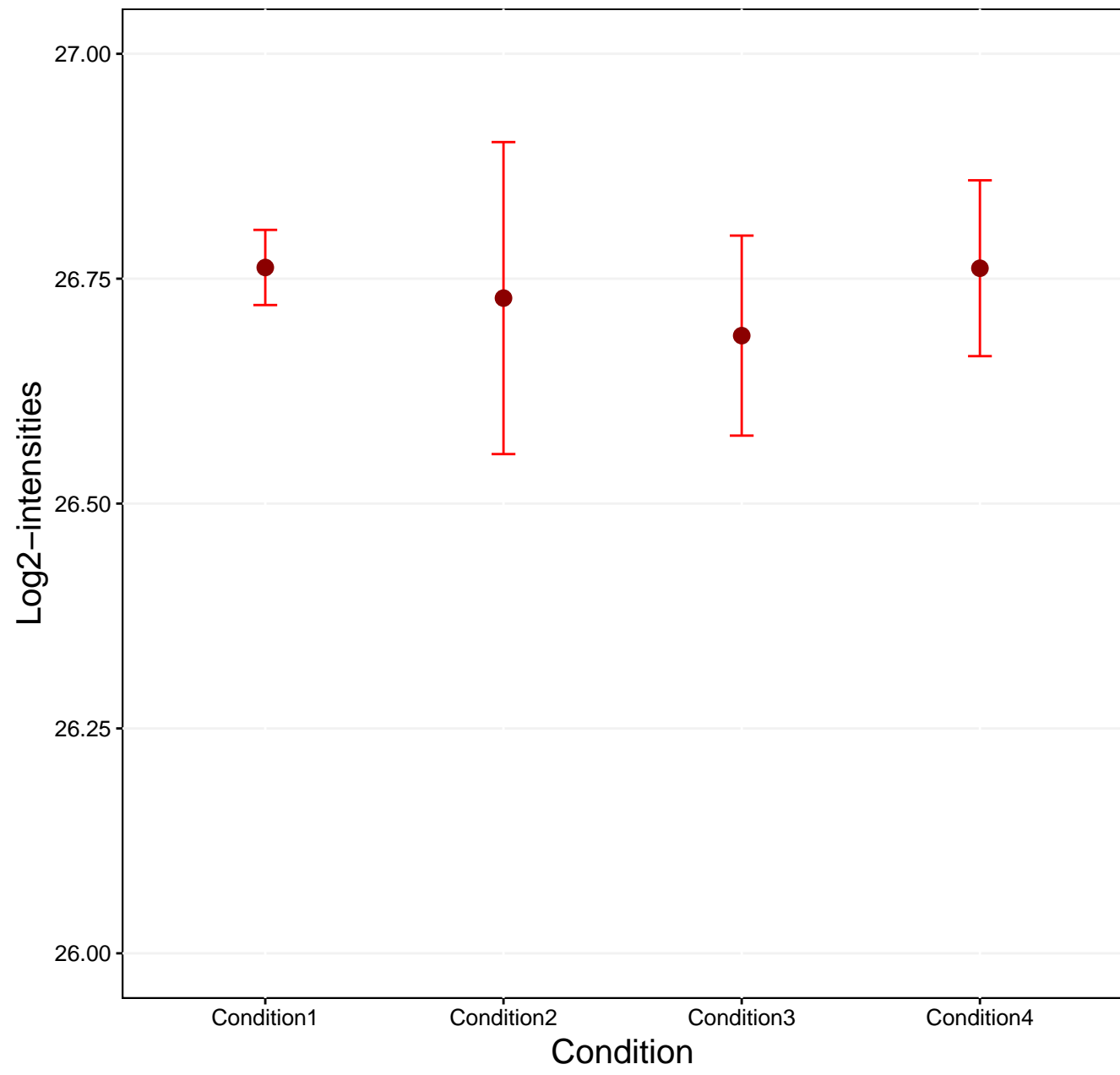
sp|P08018|PBS2_YEAST



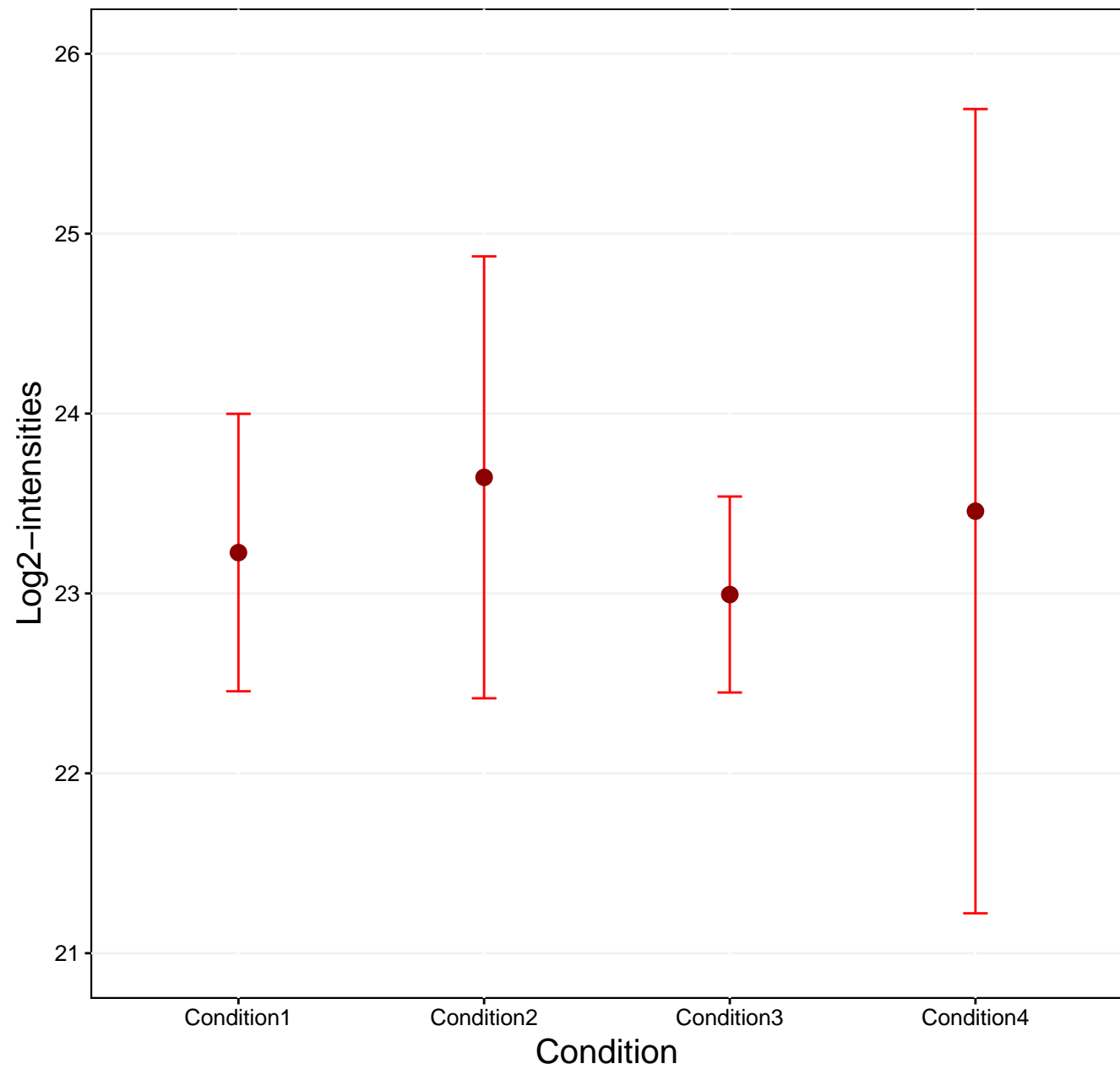
sp|P08067|UCRI_YEAST



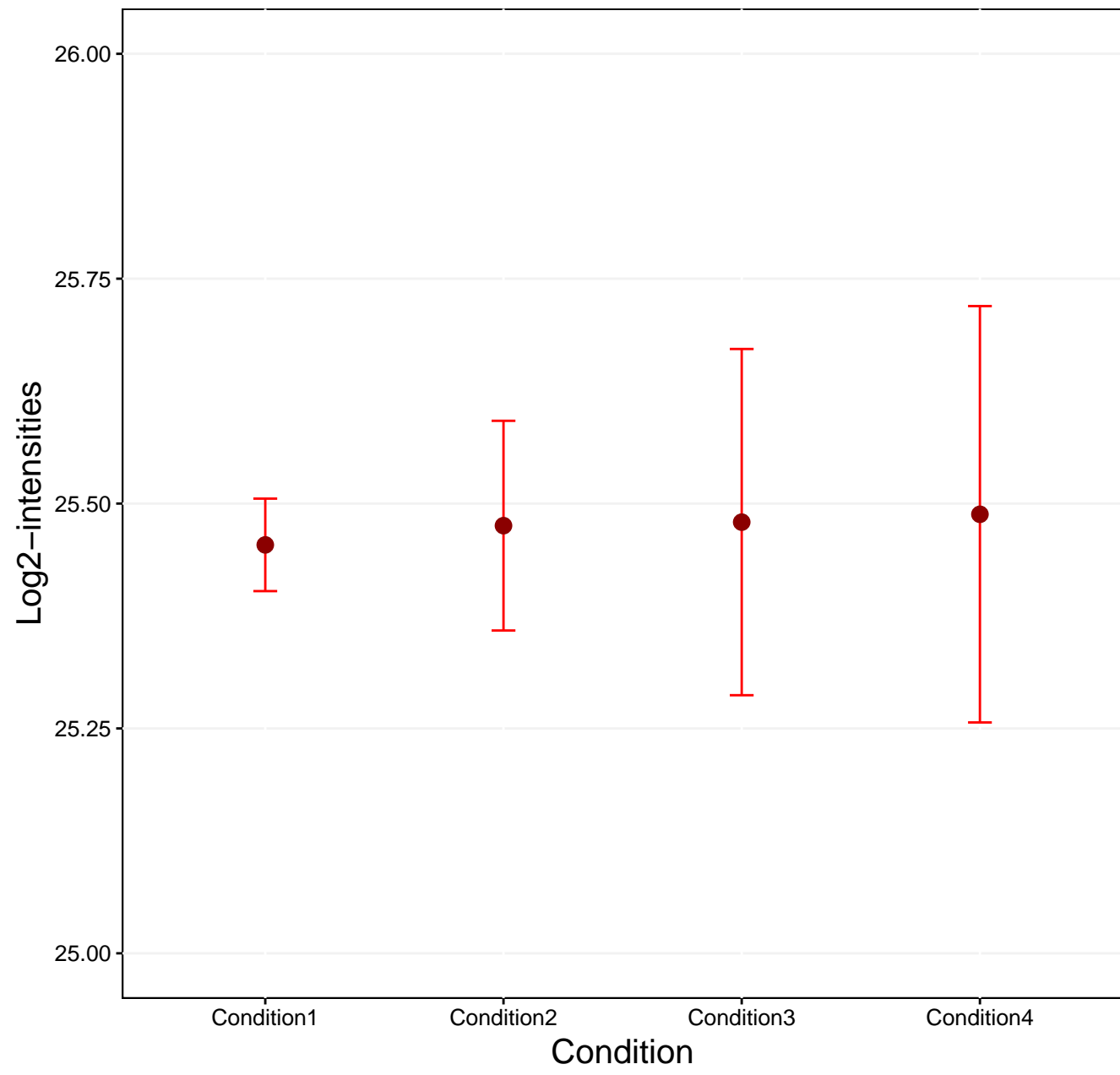
sp|P08417|FUMH_YEAST



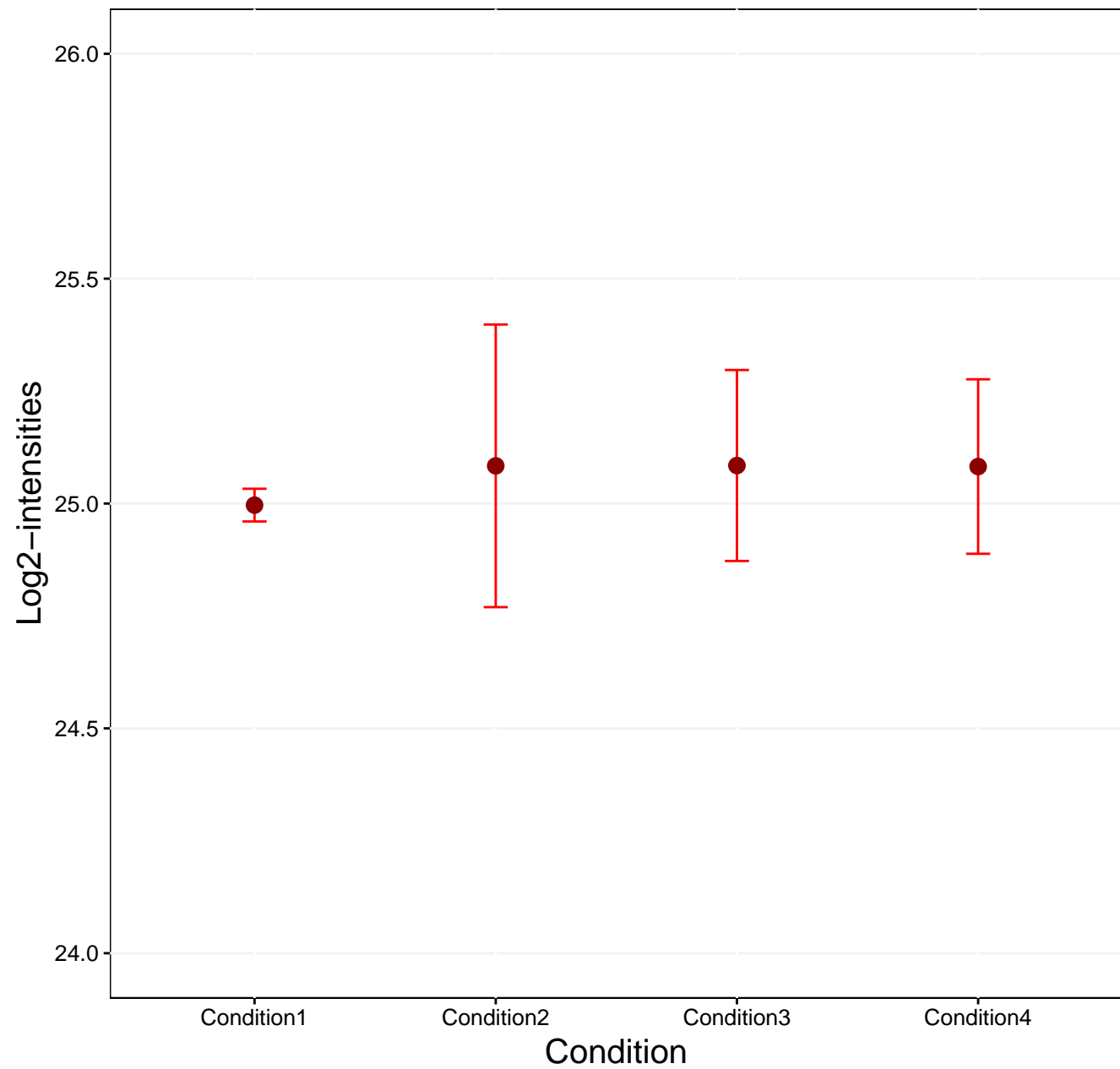
sp|P08425|SYFM_YEAST



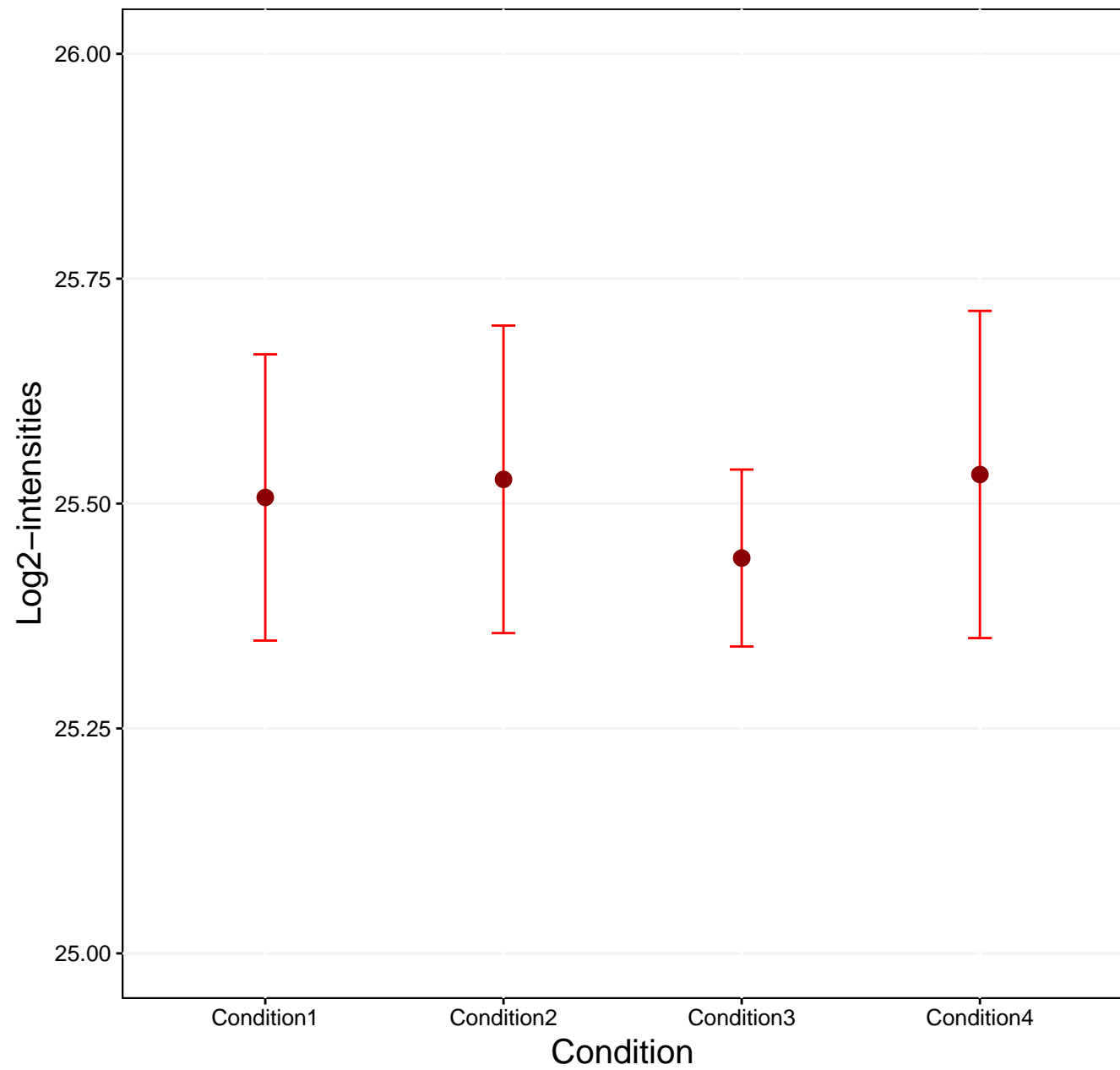
sp|P08456|PSS_YEAST



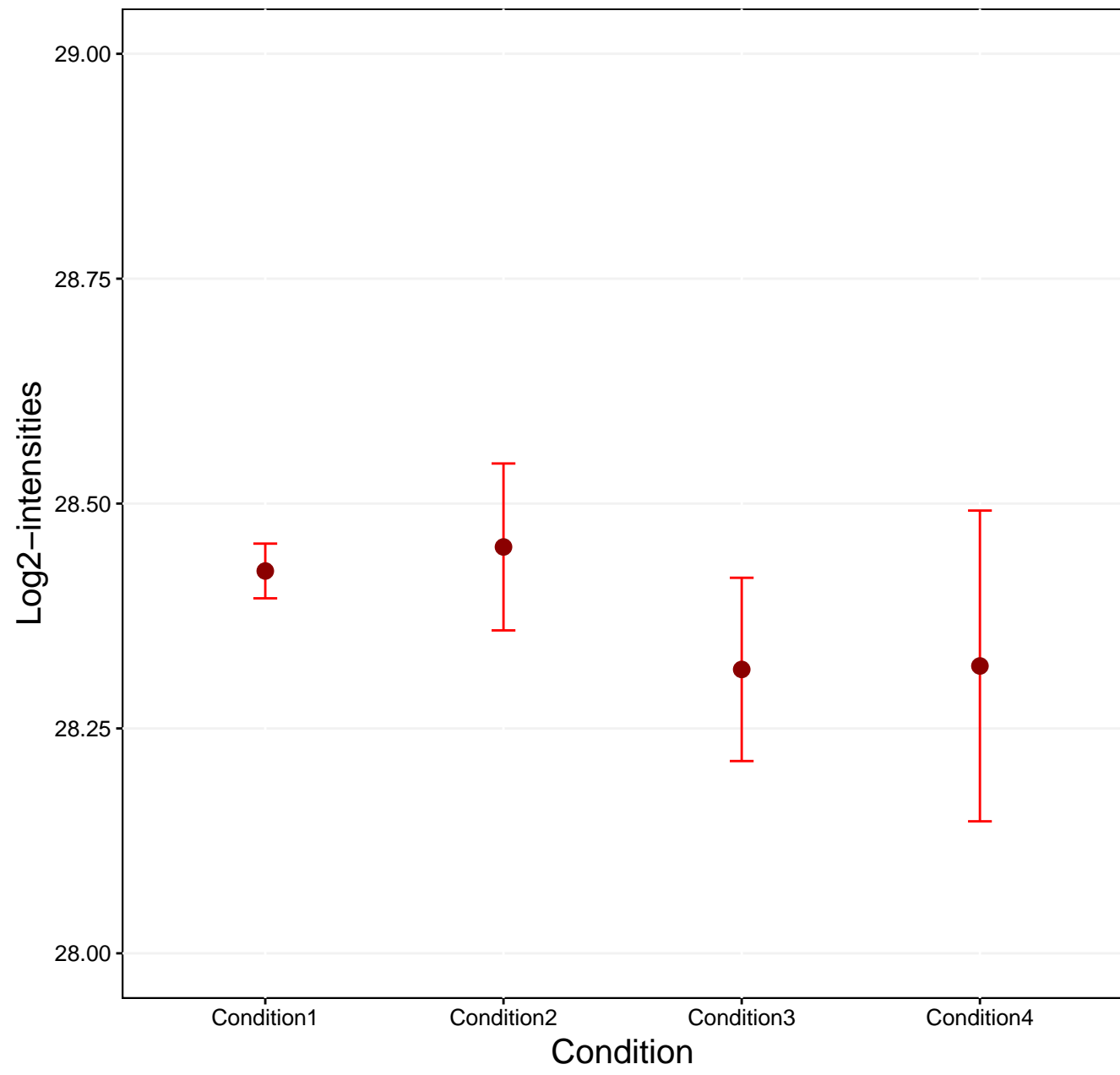
sp|P08466|NUC1_YEAST



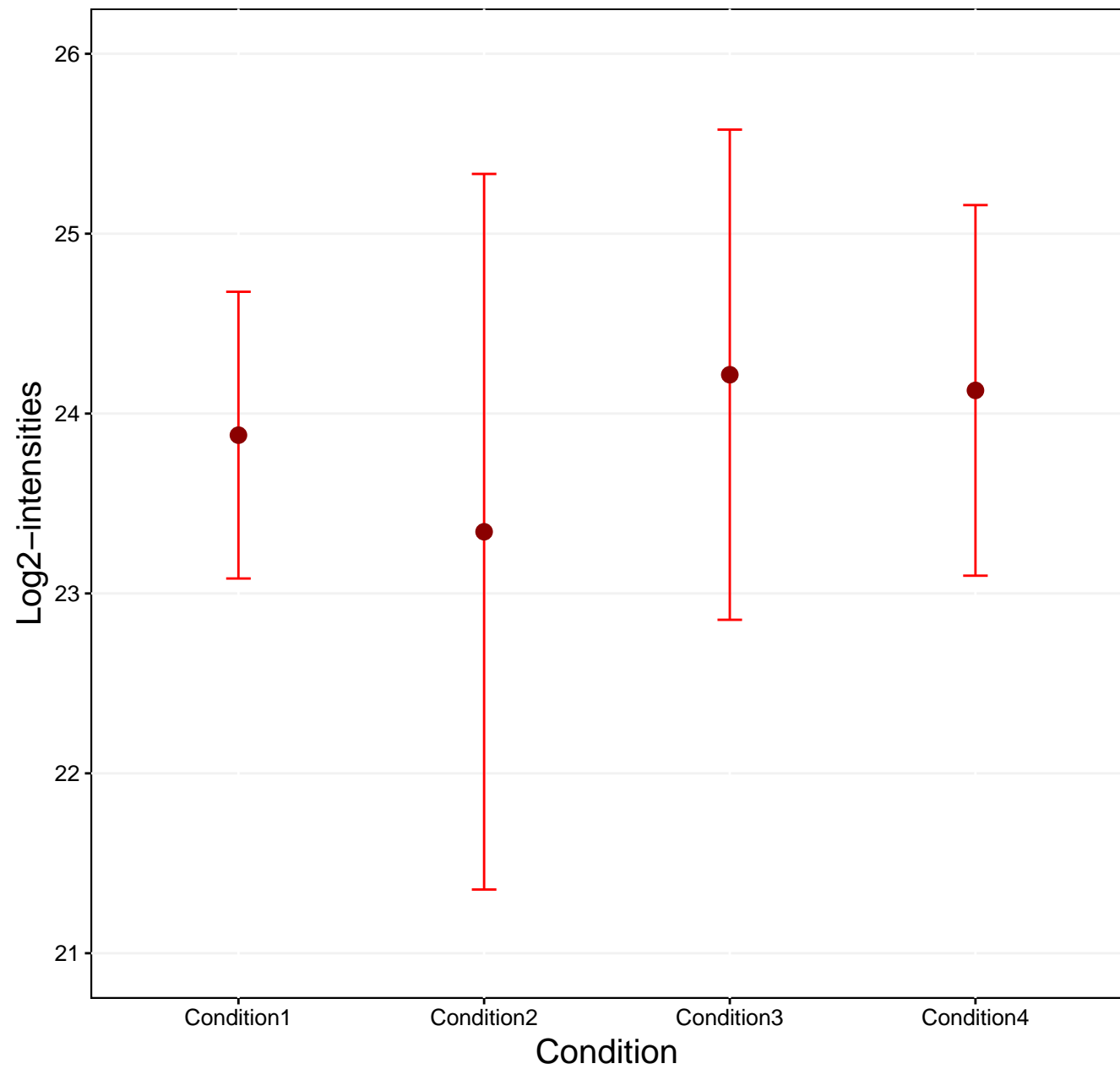
sp|P08518|RPB2_YEAST



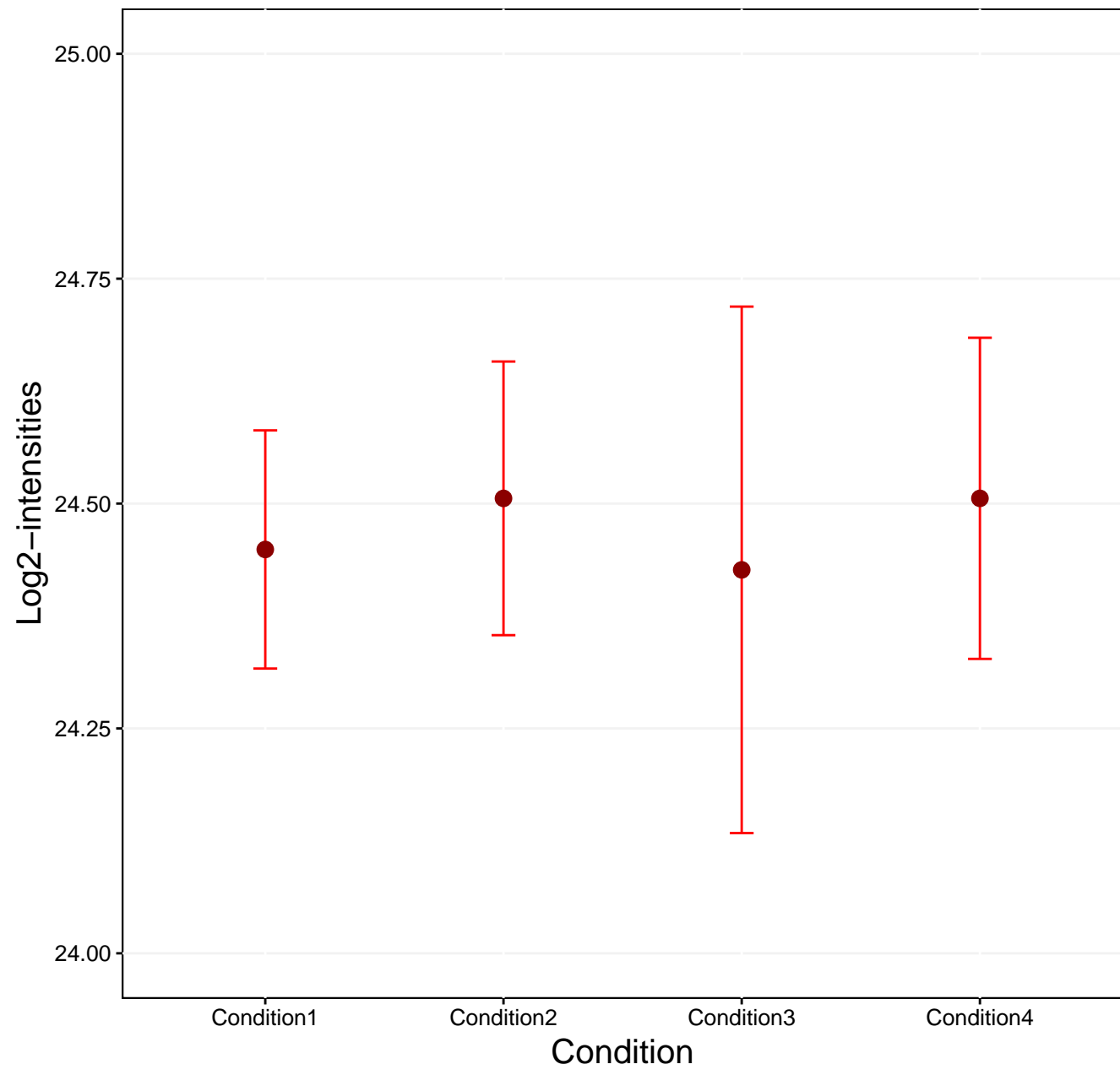
sp|P08524|FPPS_YEAST



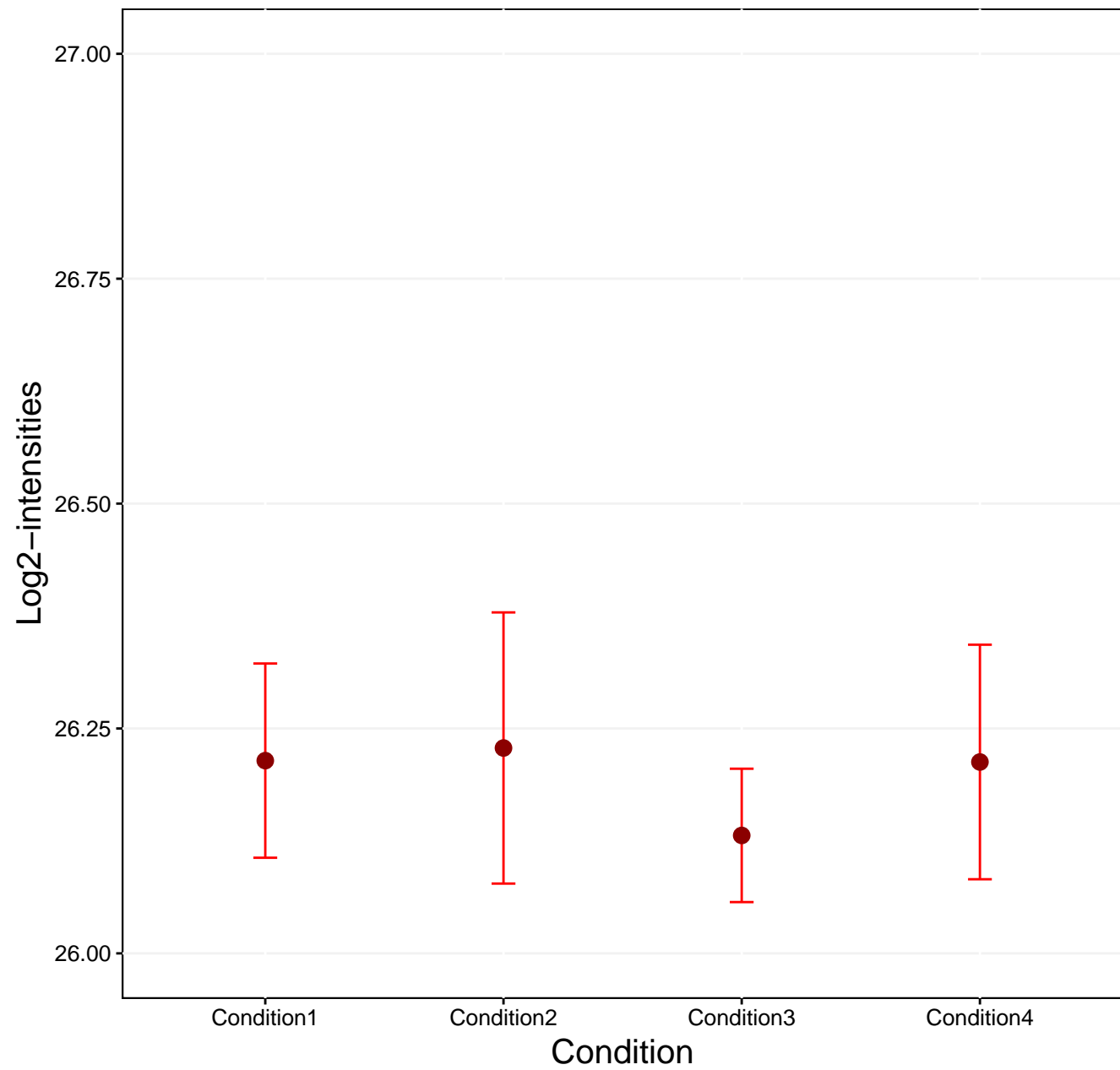
sp|P08525|QCR8_YEAST



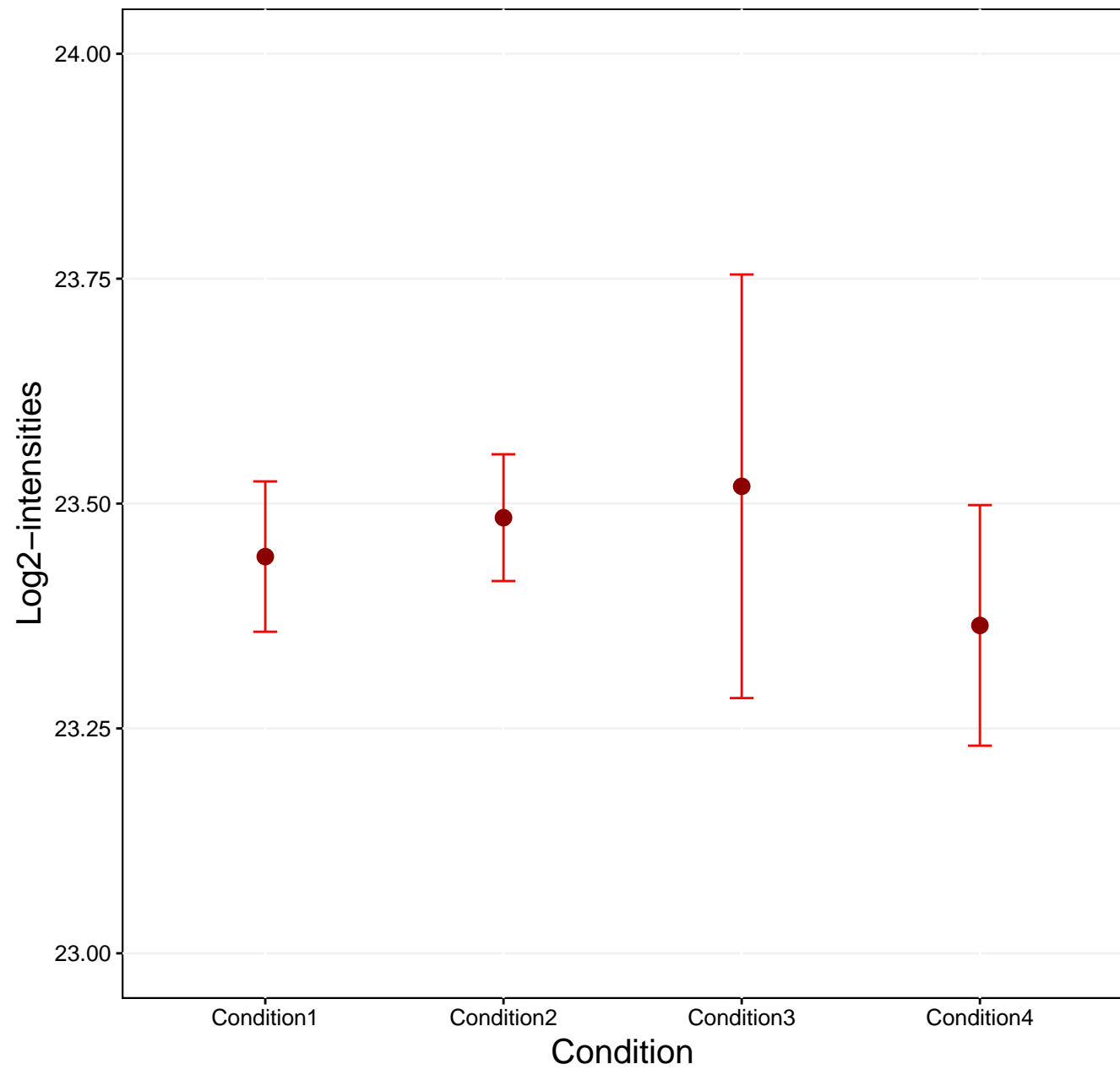
sp|P08539|GPA1_YEAST



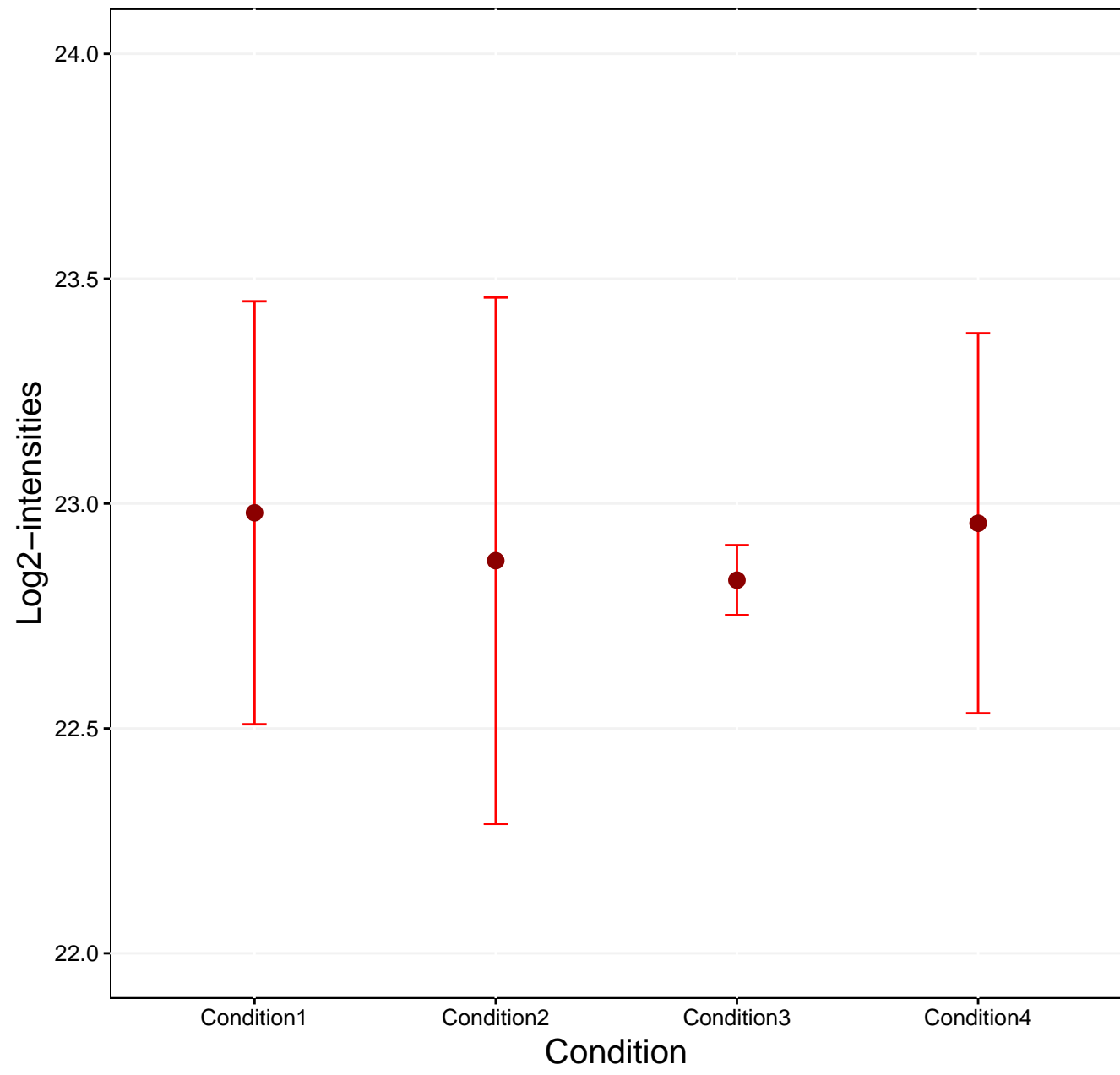
sp|P08566|ARO1_YEAST



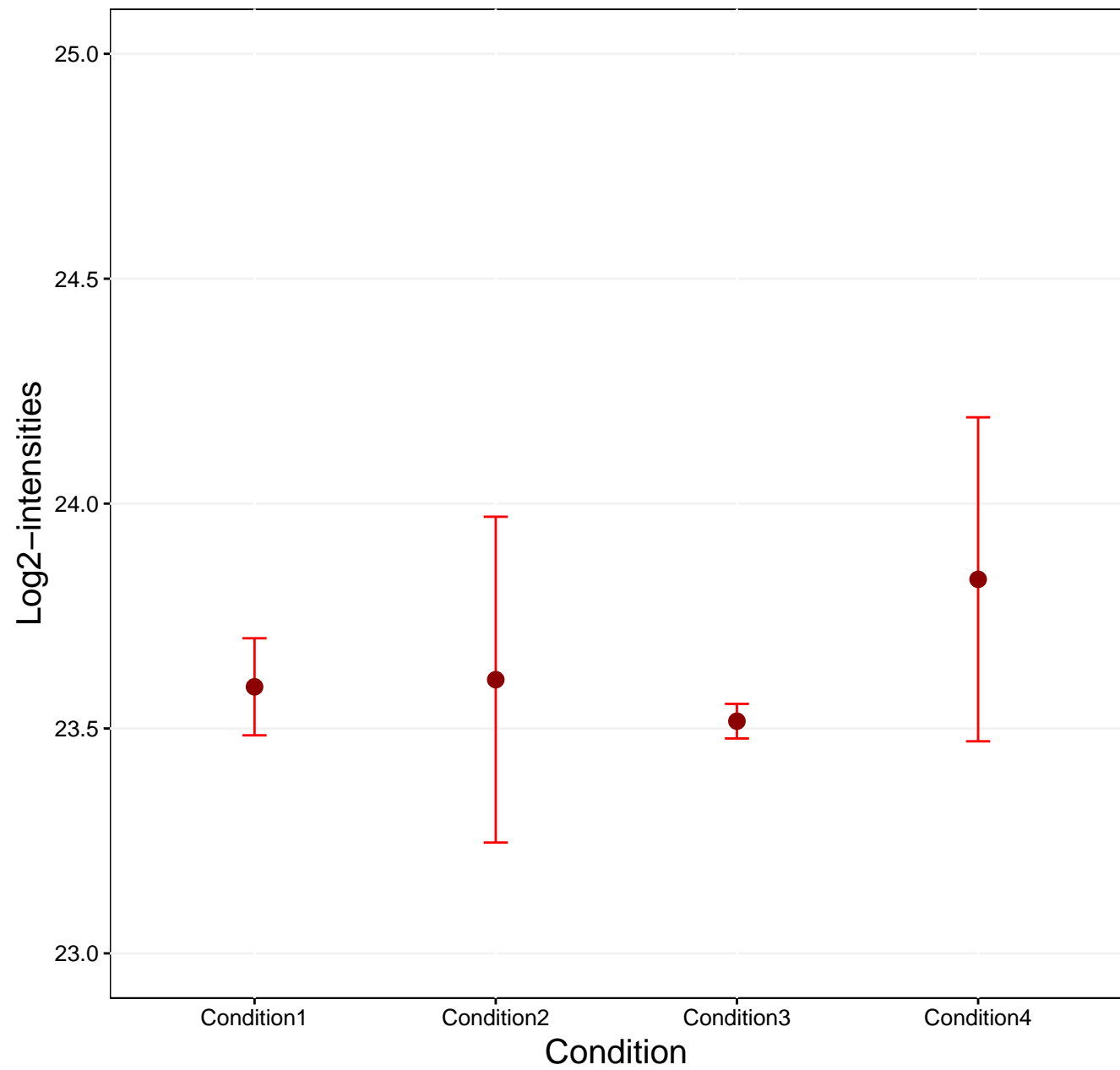
sp|P08678|CYAA_YEAST



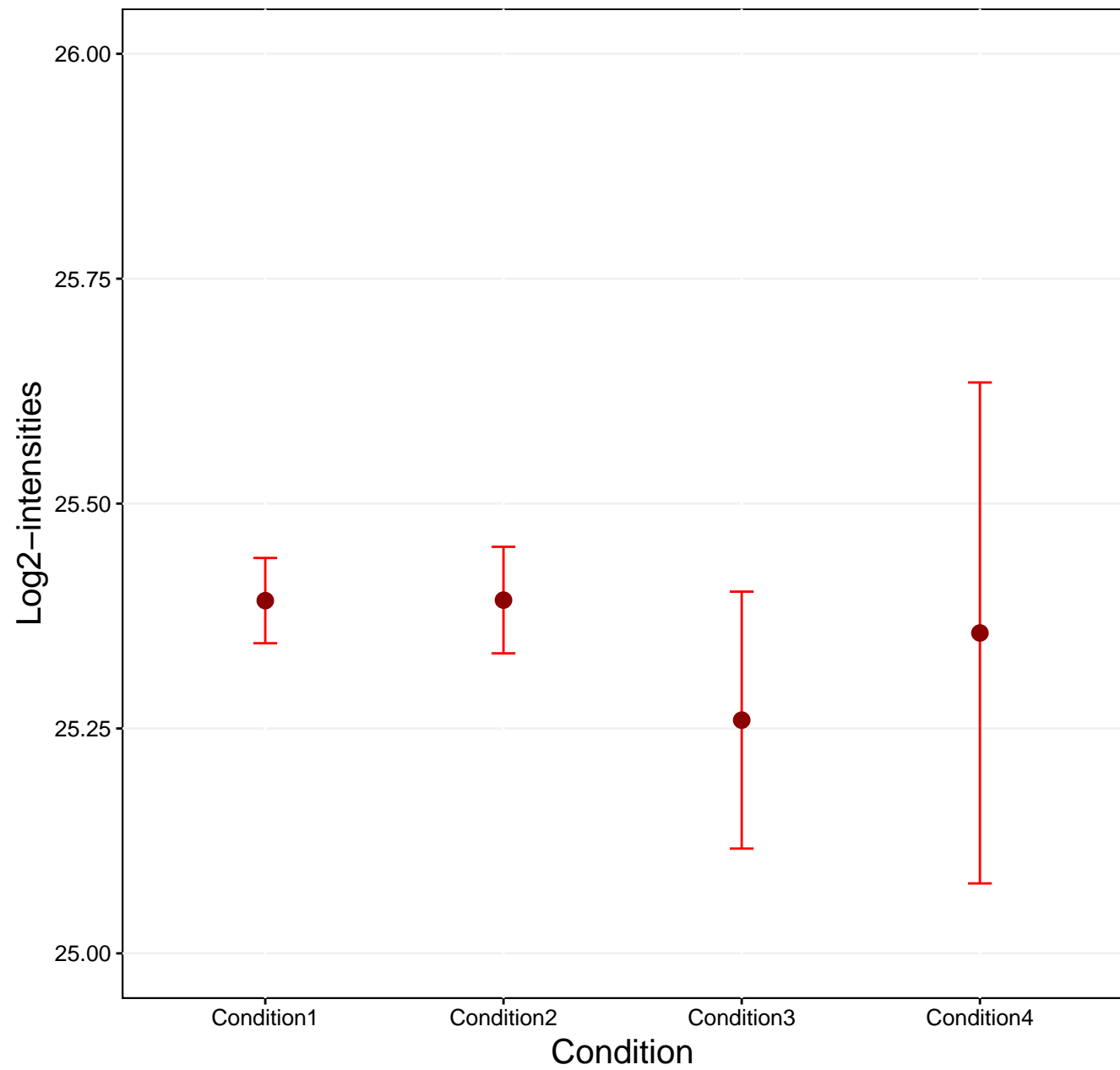
sp|P08679|CISY2_YEAST



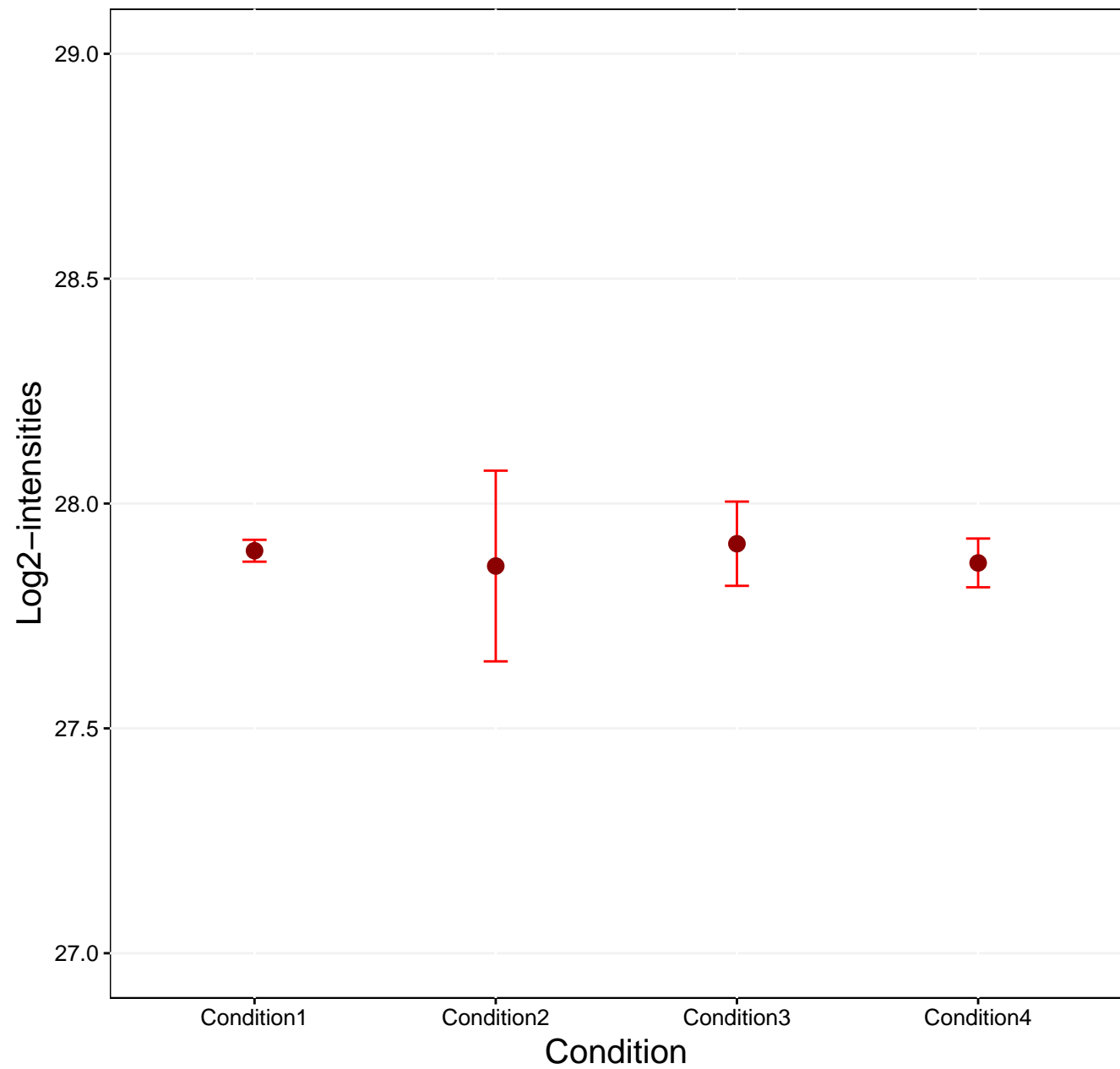
sp|P08964|MYO1_YEAST



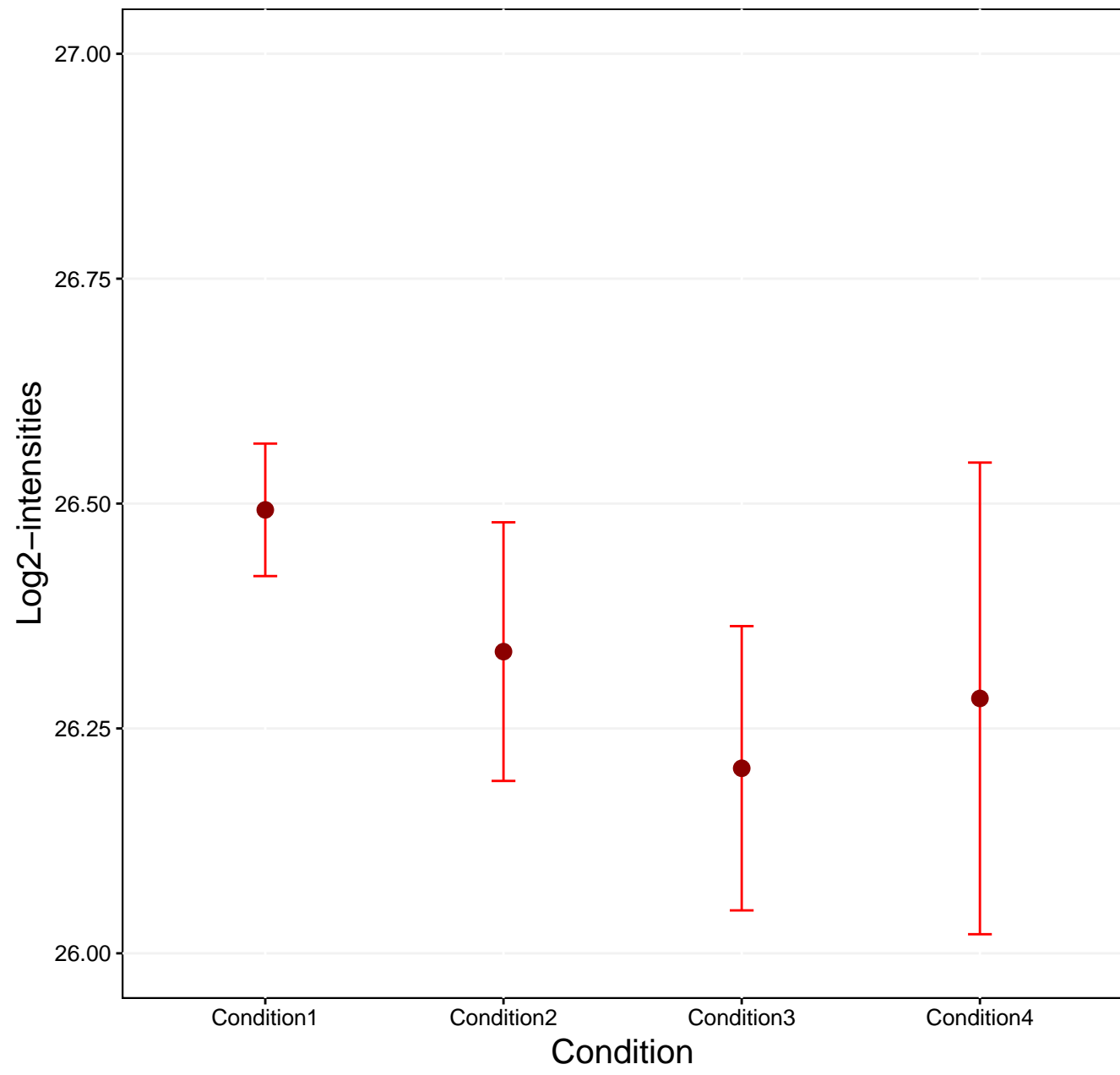
sp|P09032|EI2BG_YEAST



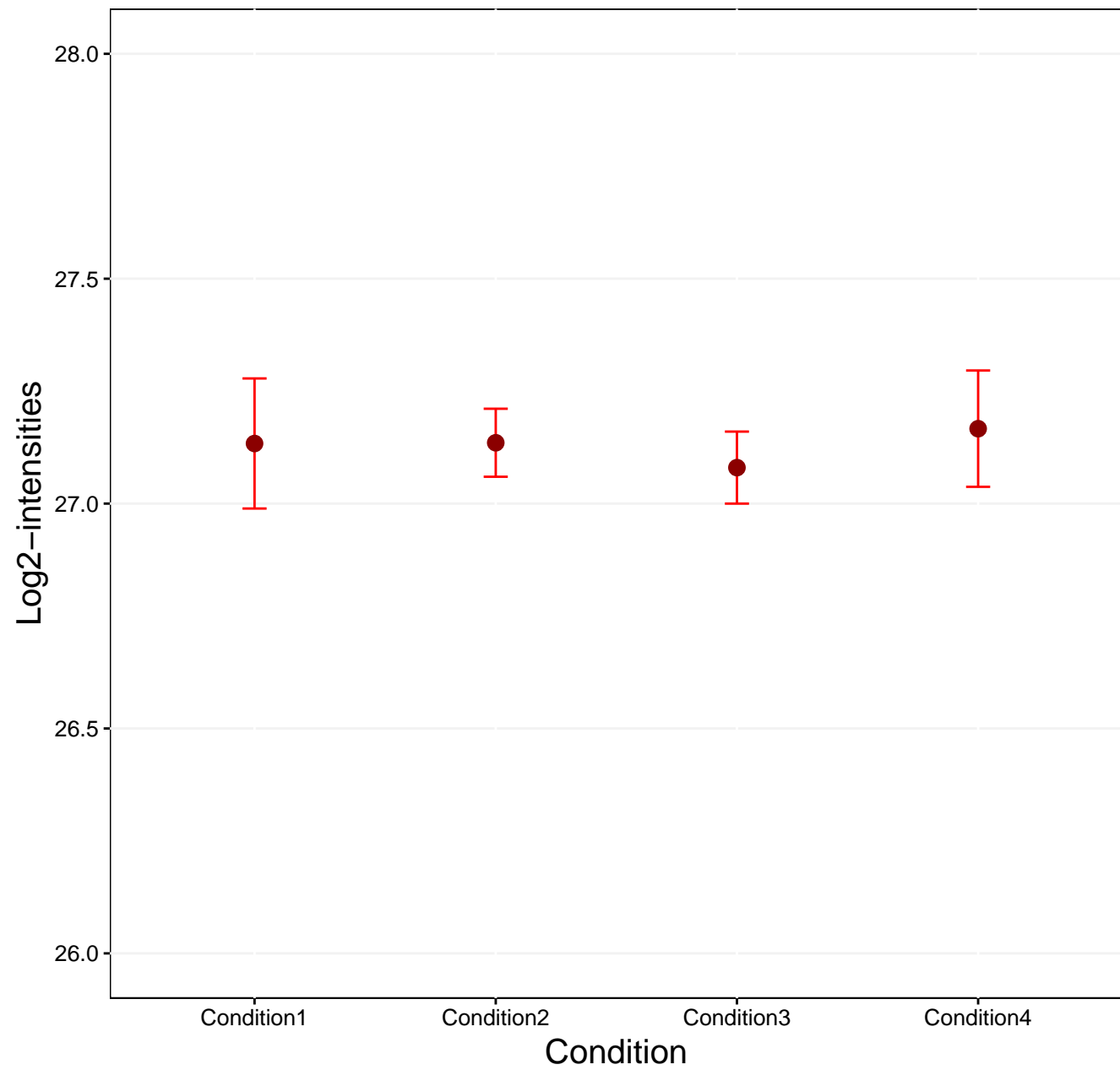
sp|P09064|IF2B_YEAST



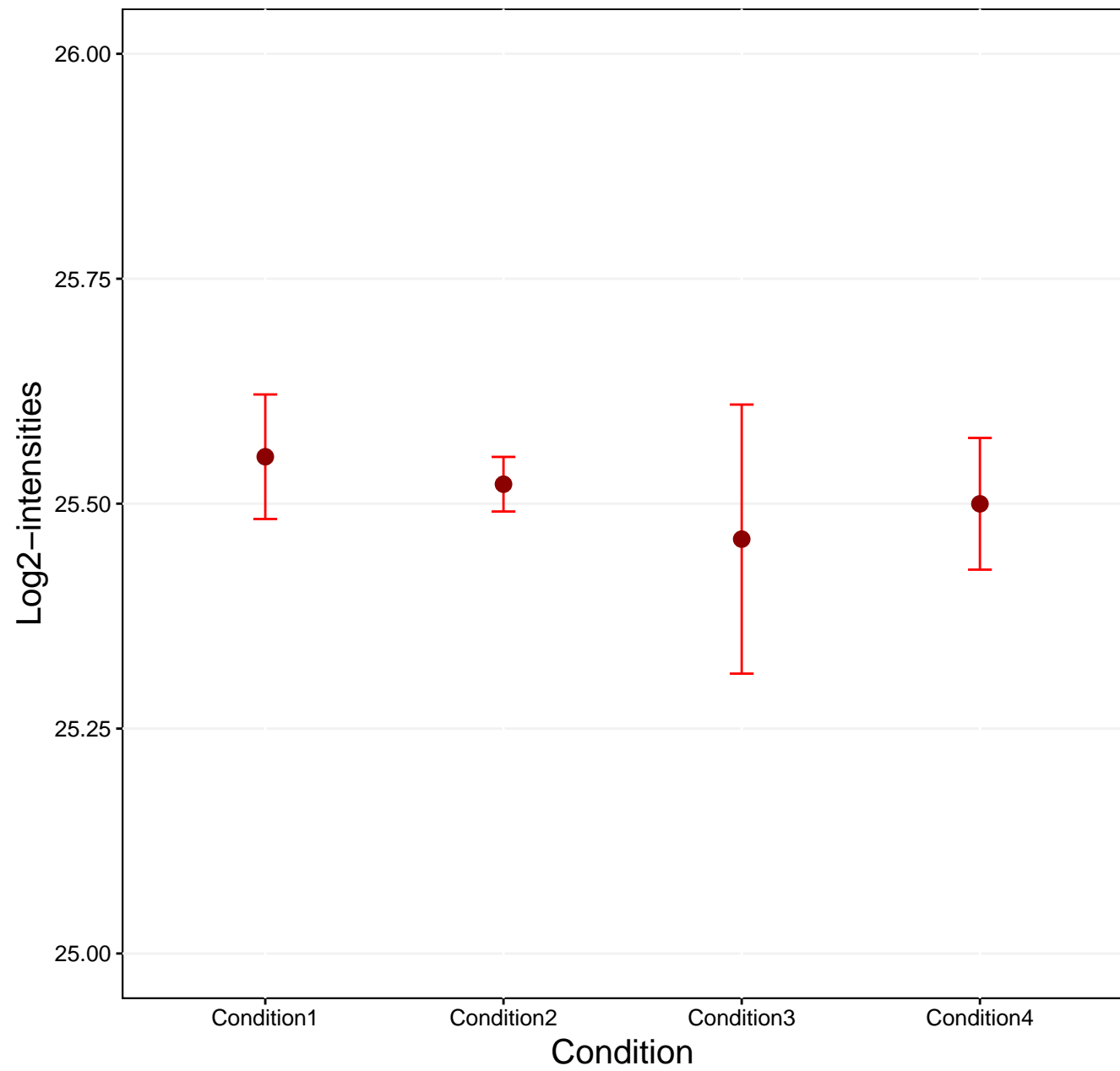
sp|P09232|PRTB_YEAST



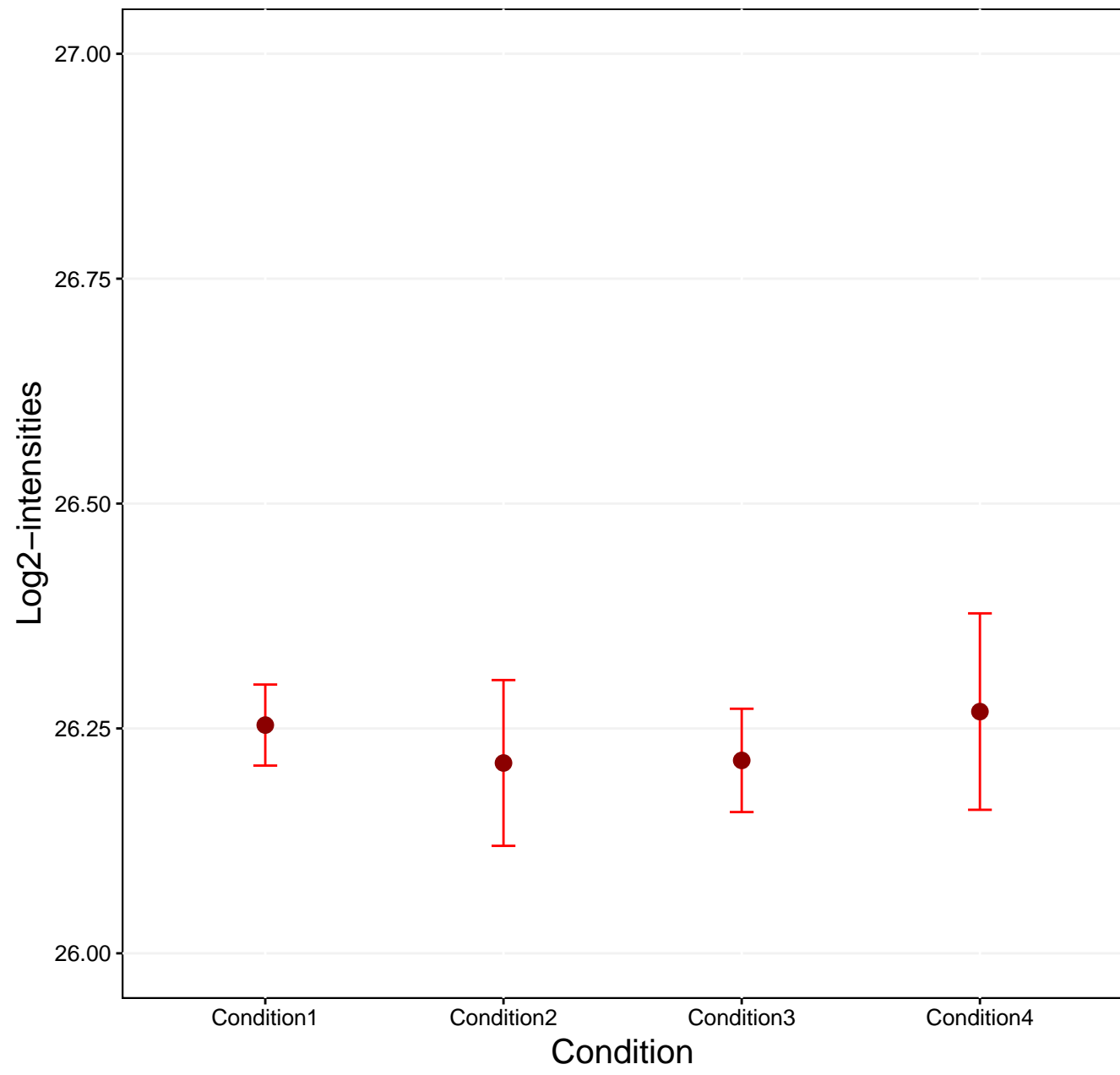
sp|P09436|SYIC_YEAST



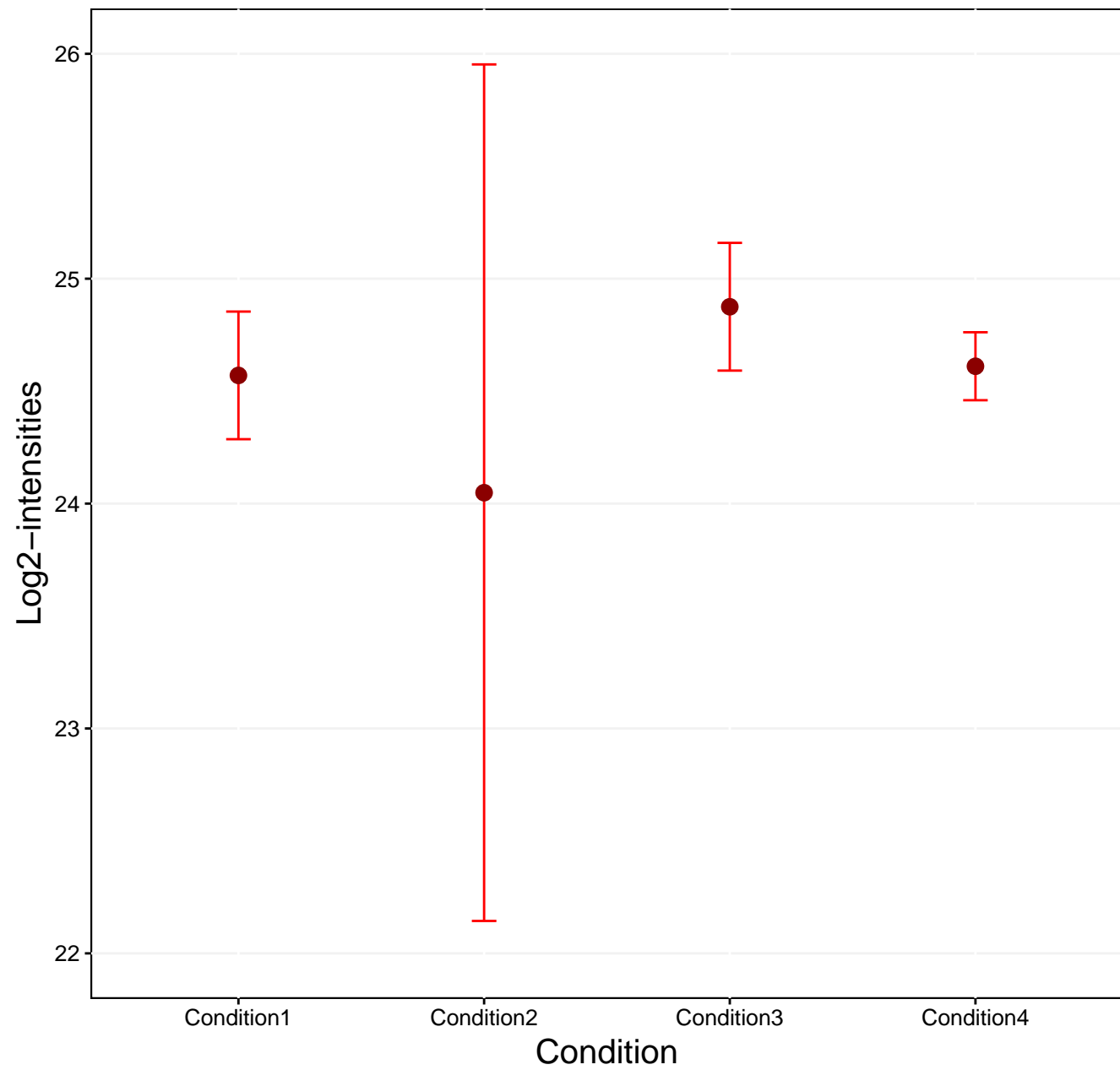
sp|P09440|C1TM_YEAST



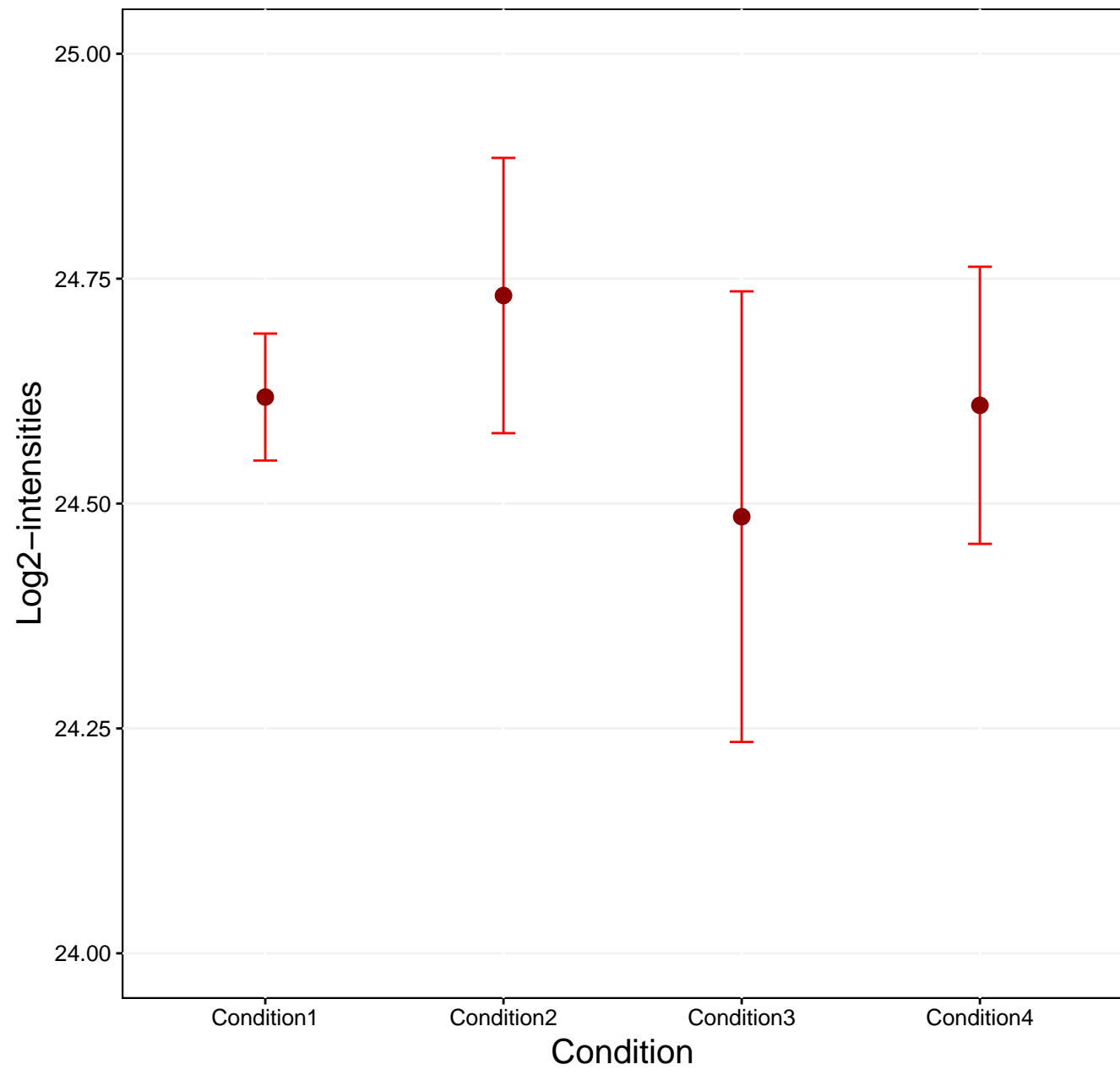
sp|P09457|ATPO_YEAST



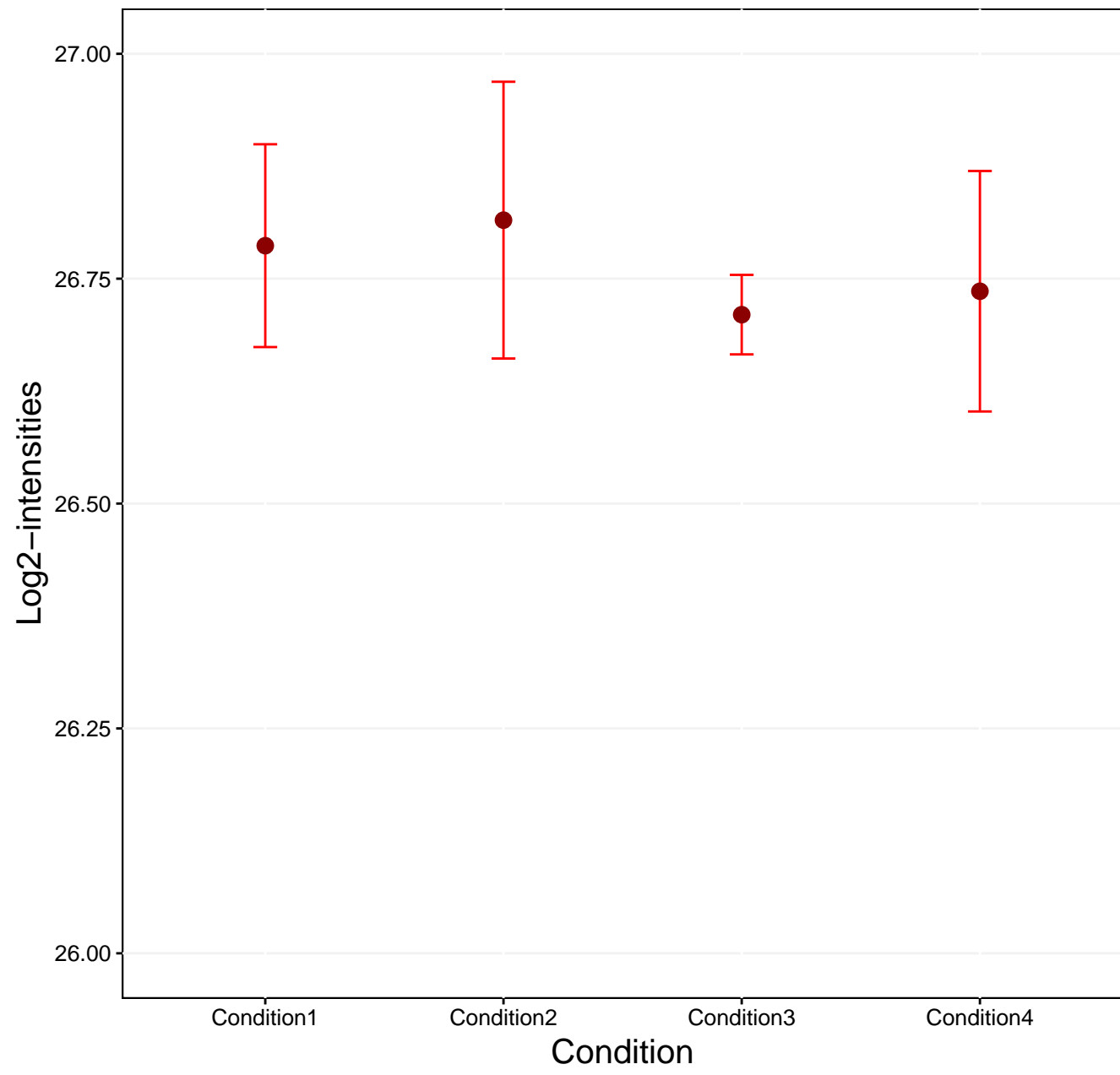
sp|P09547|SWI1_YEAST



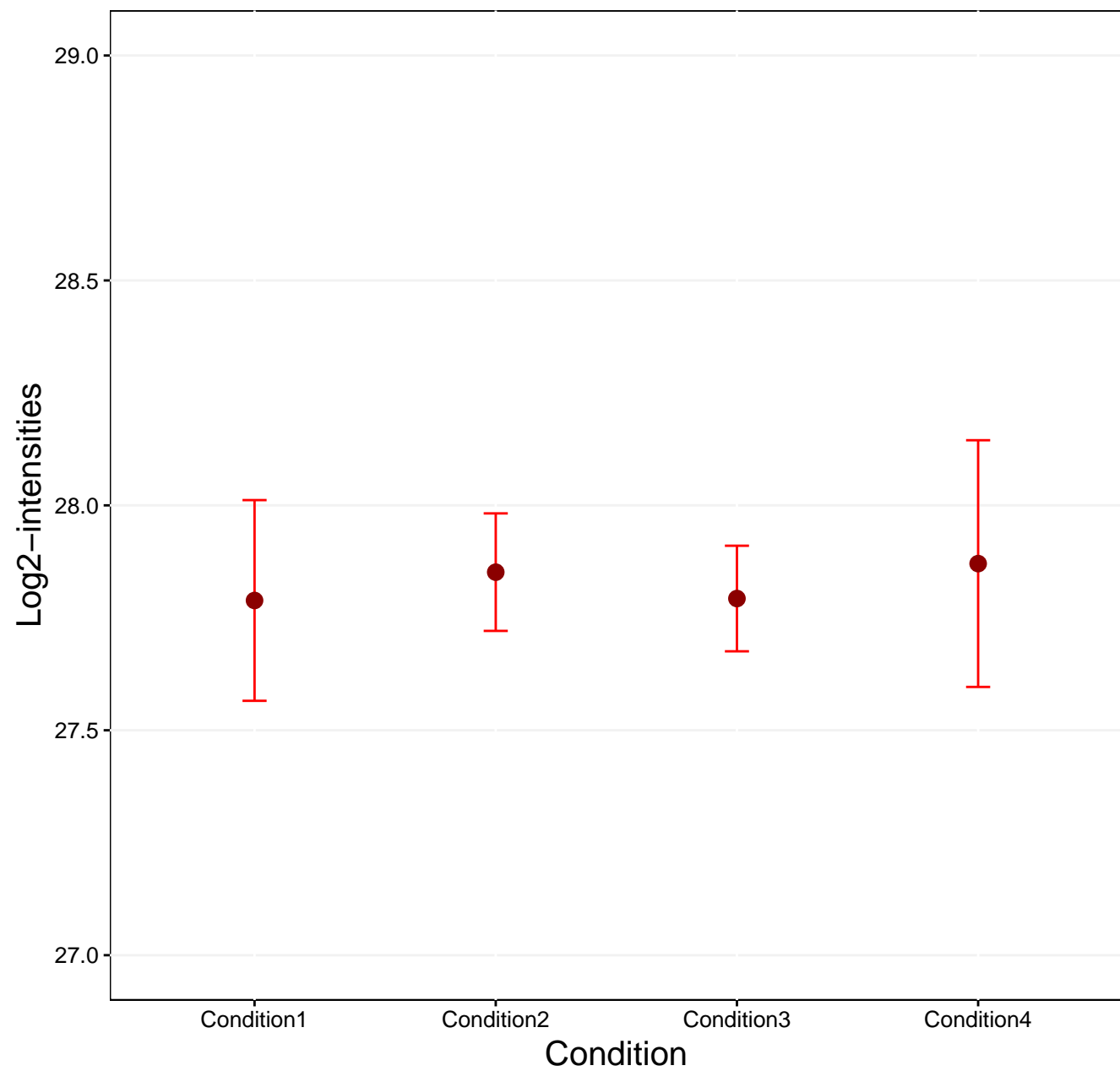
sp|P09620|KEX1_YEAST



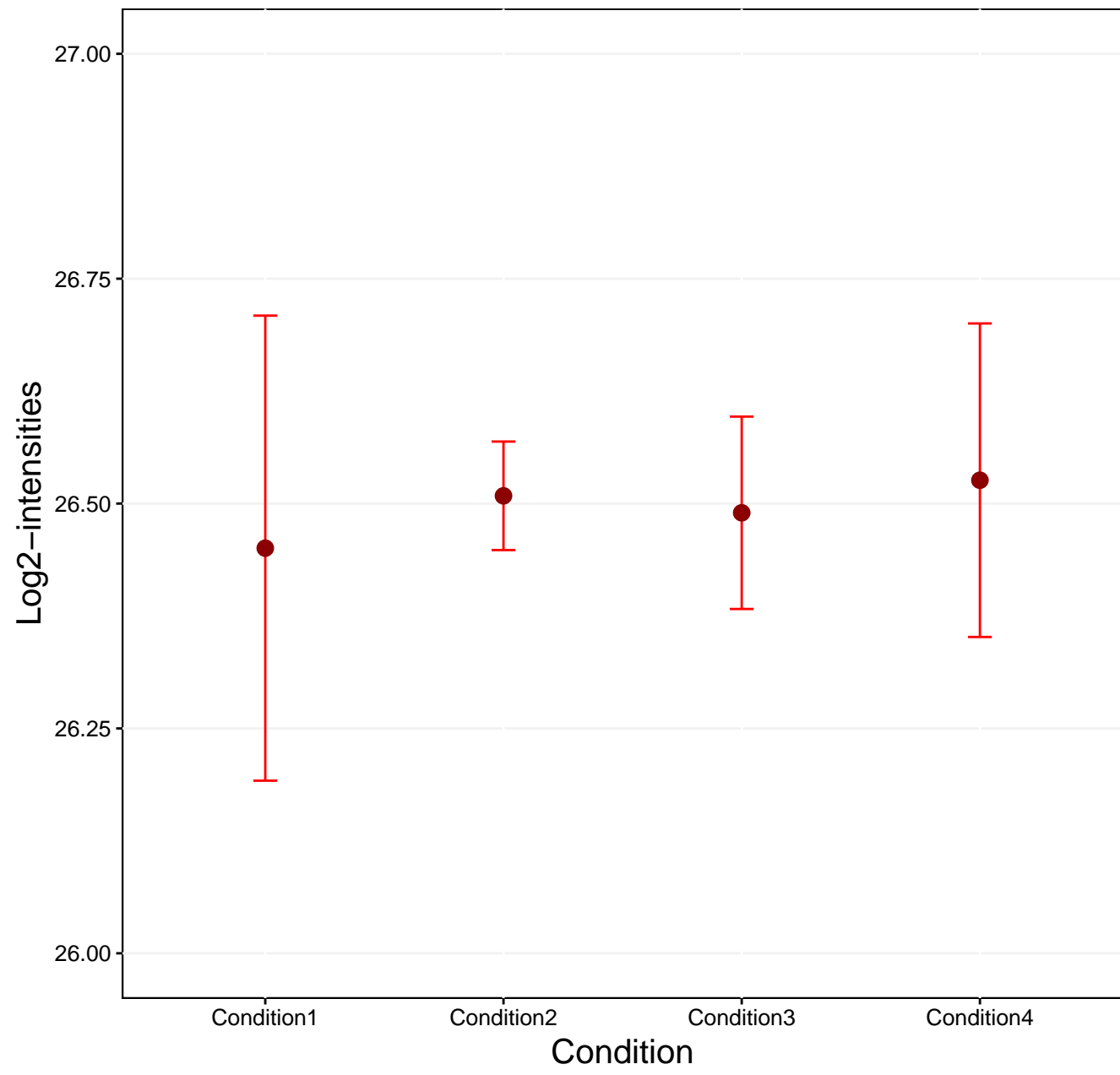
sp|P09624|DLDH_YEAST



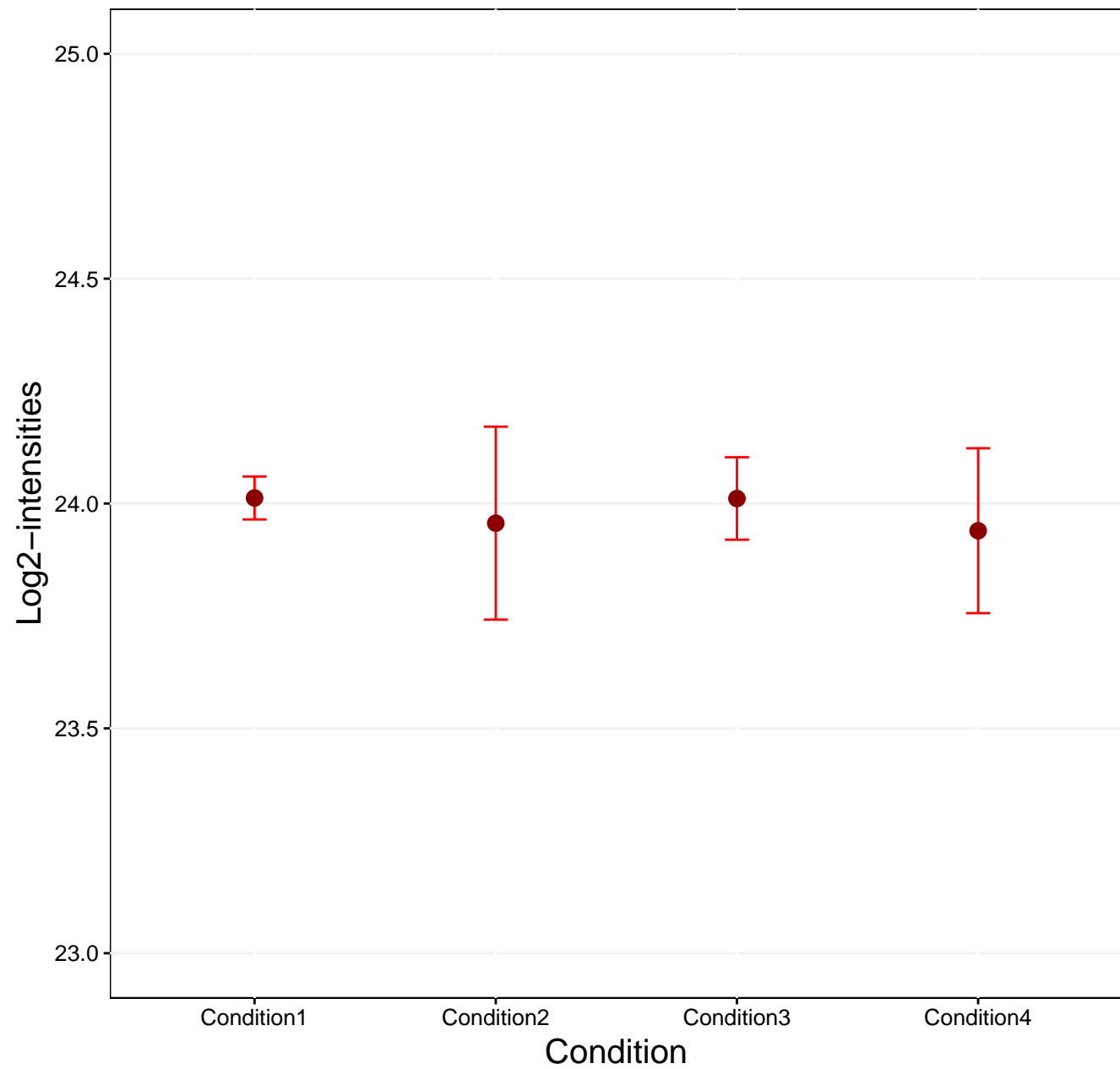
sp|P09733|TBA1_YEAST



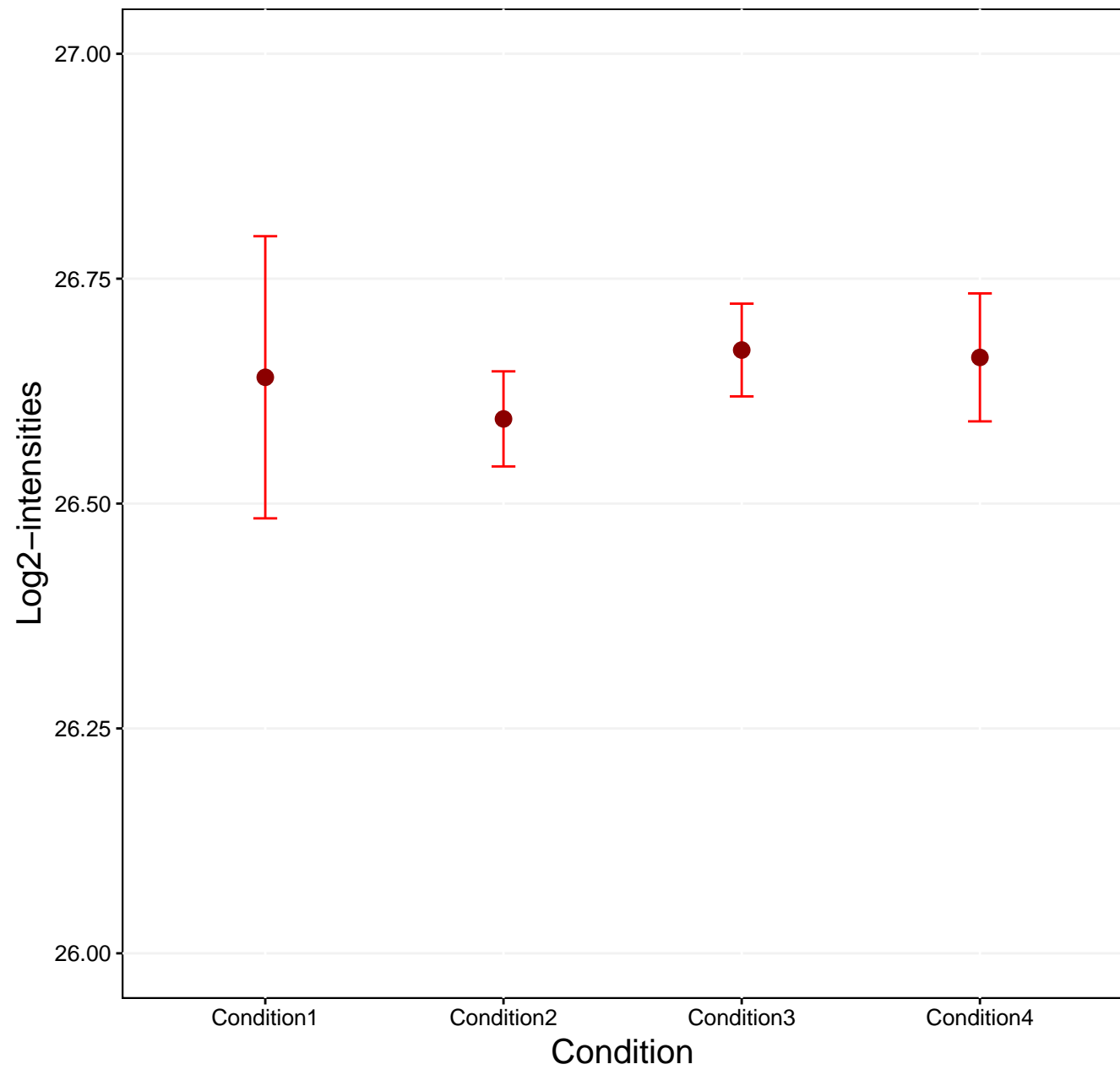
sp|P09734|TBA3_YEAST



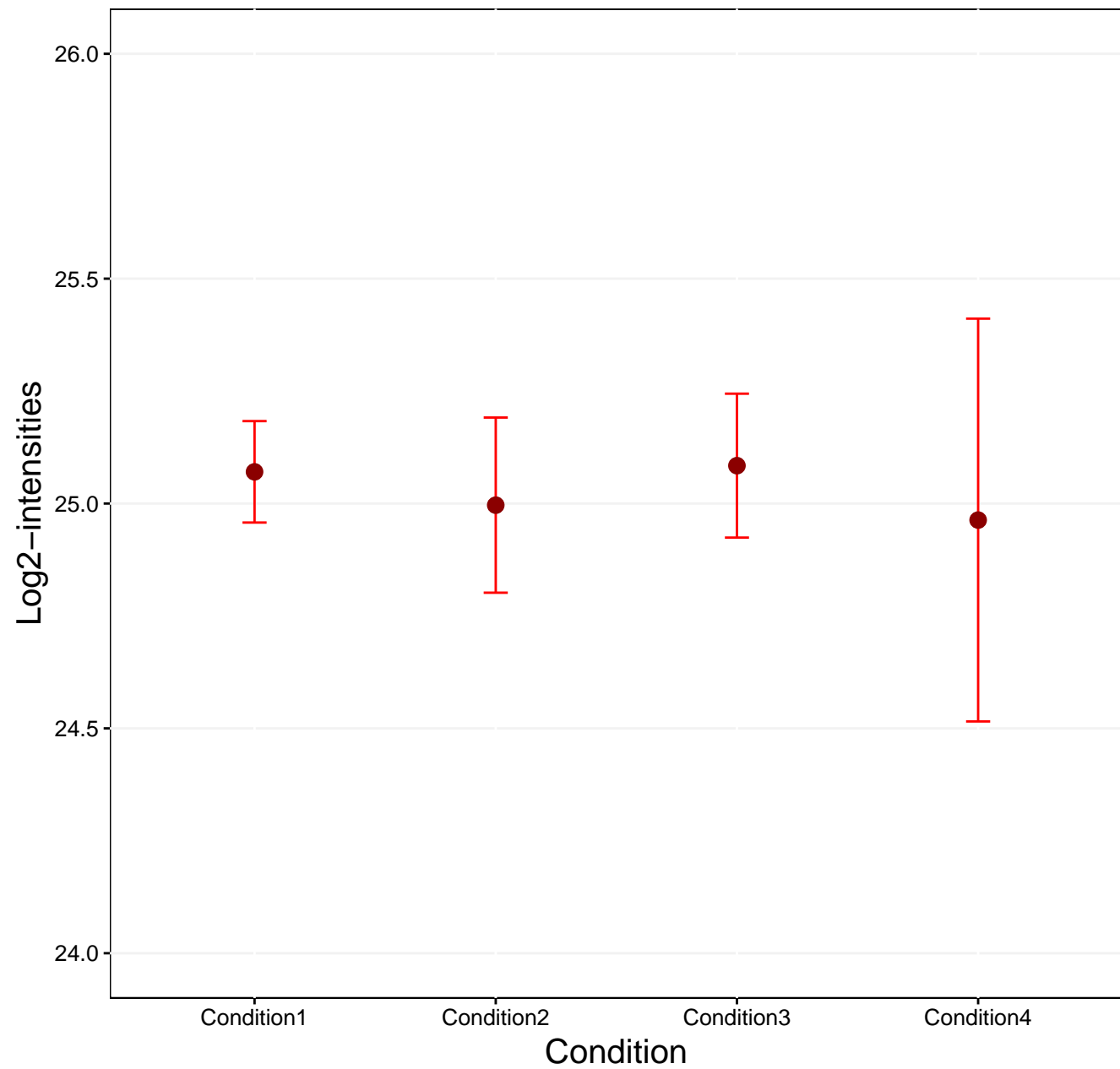
sp|P09880|TRNL_YEAST



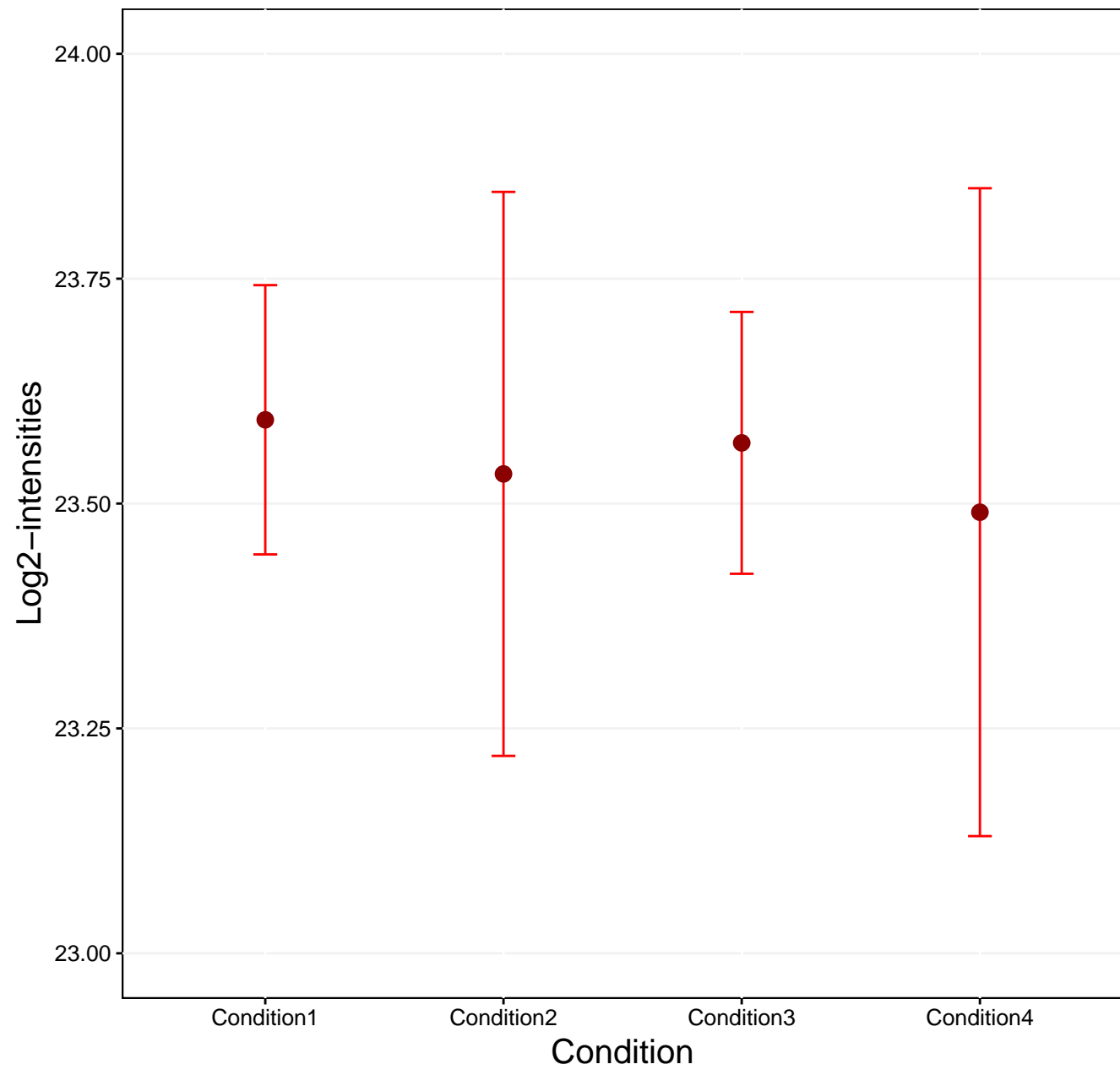
sp|P09938|RIR2_YEAST



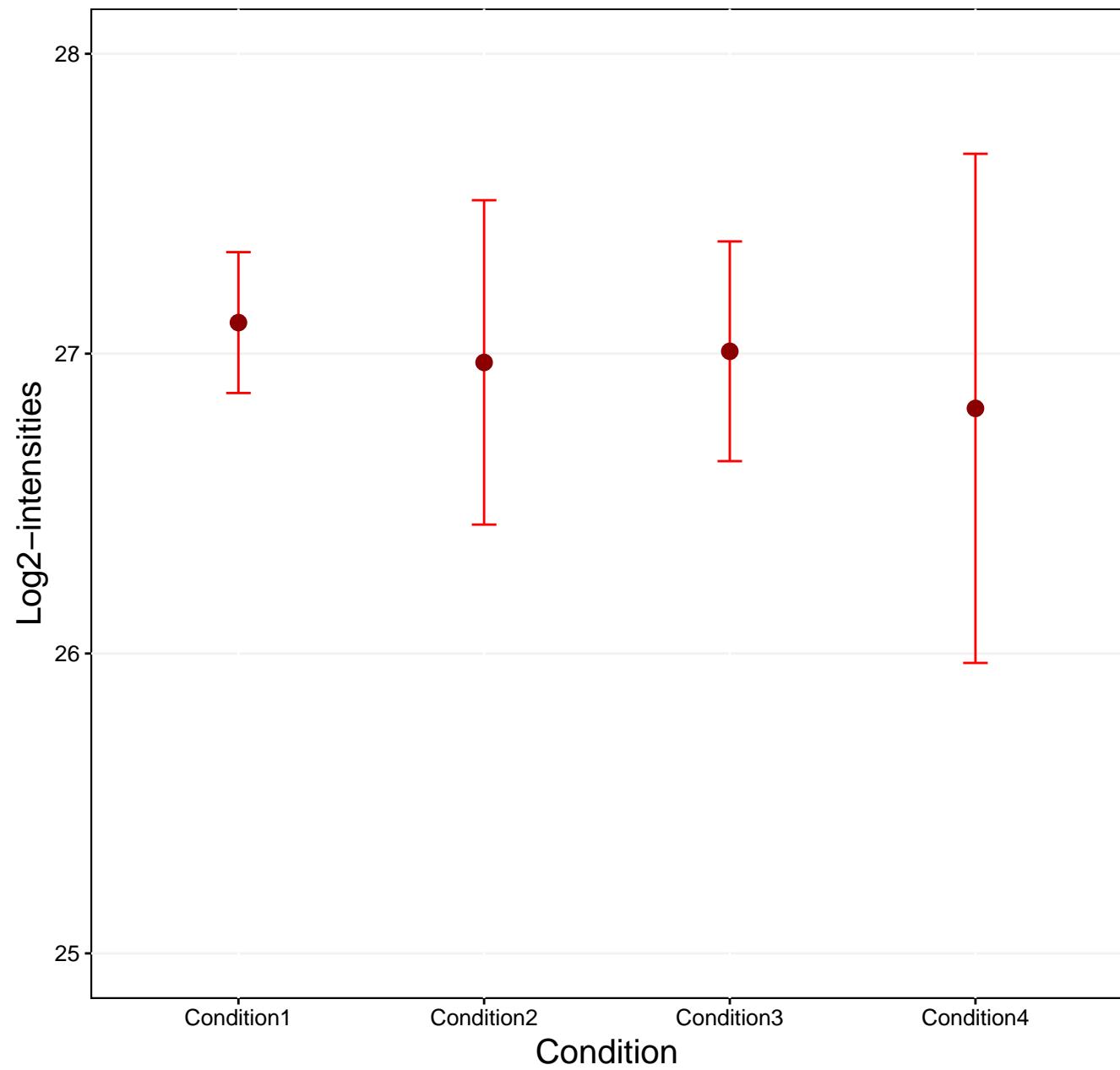
sp|P09950|HEM1_YEAST



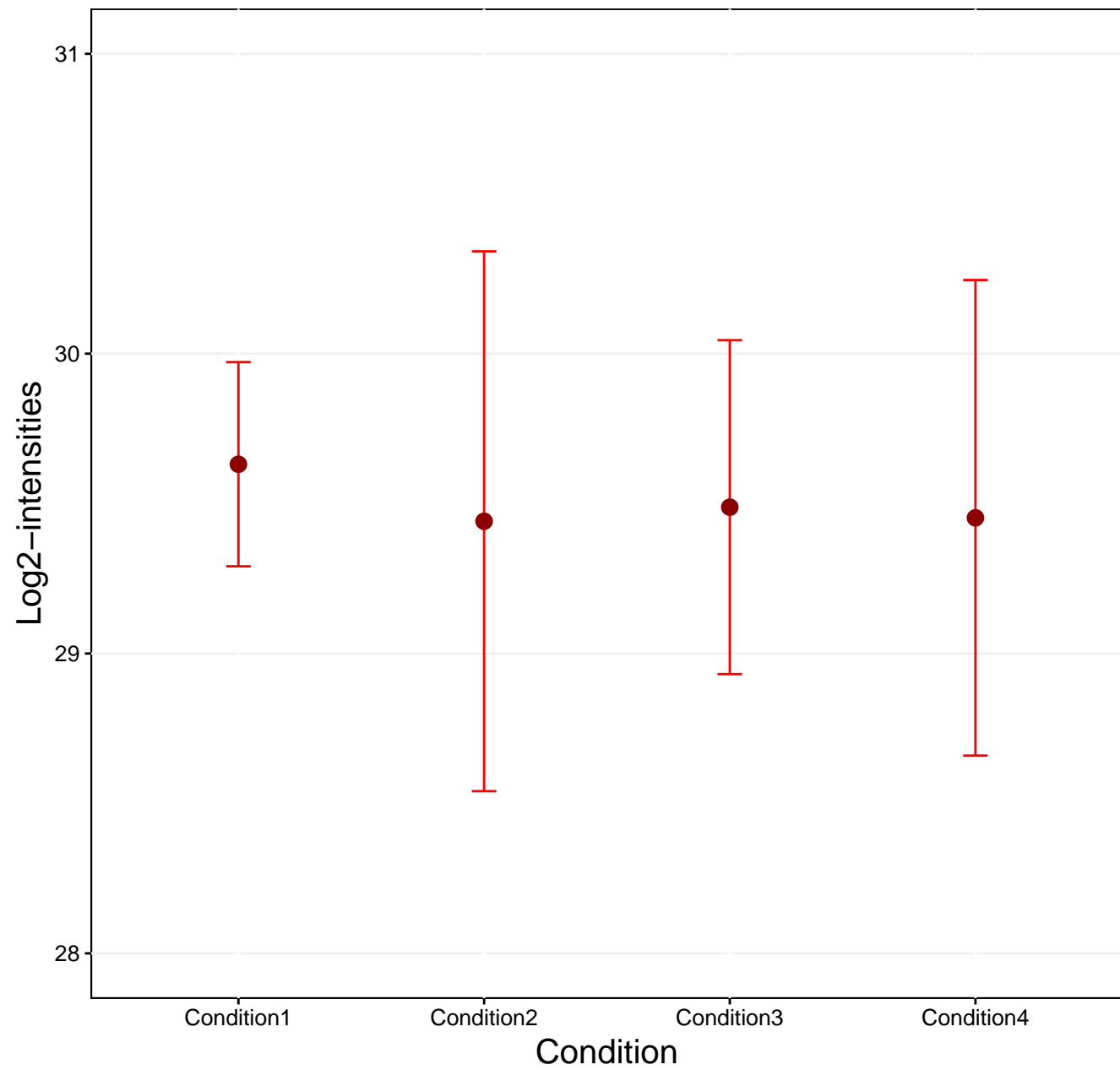
sp|P09959|SWI6_YEAST



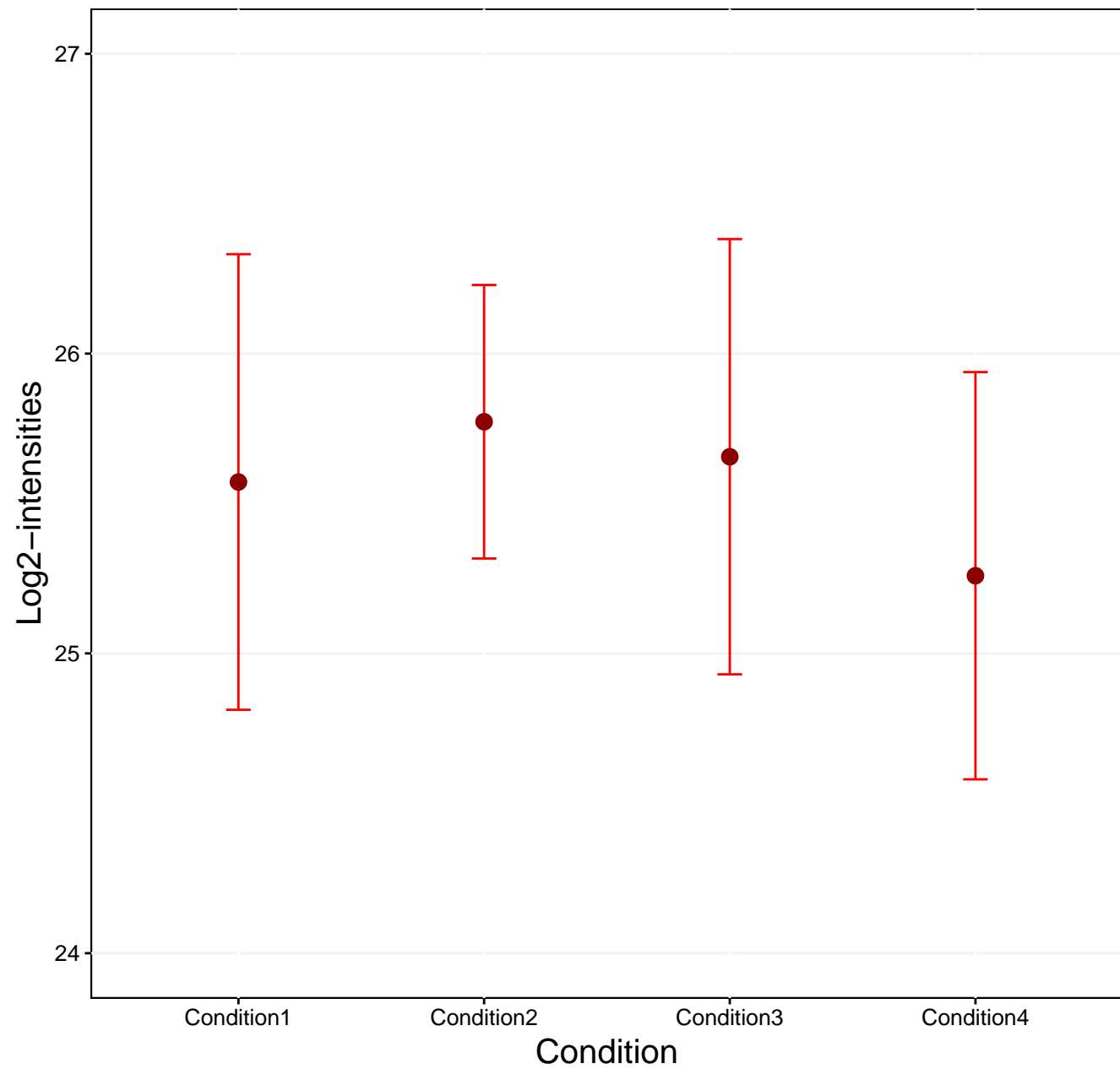
sp|P0C0W1|RS22A_YEAST



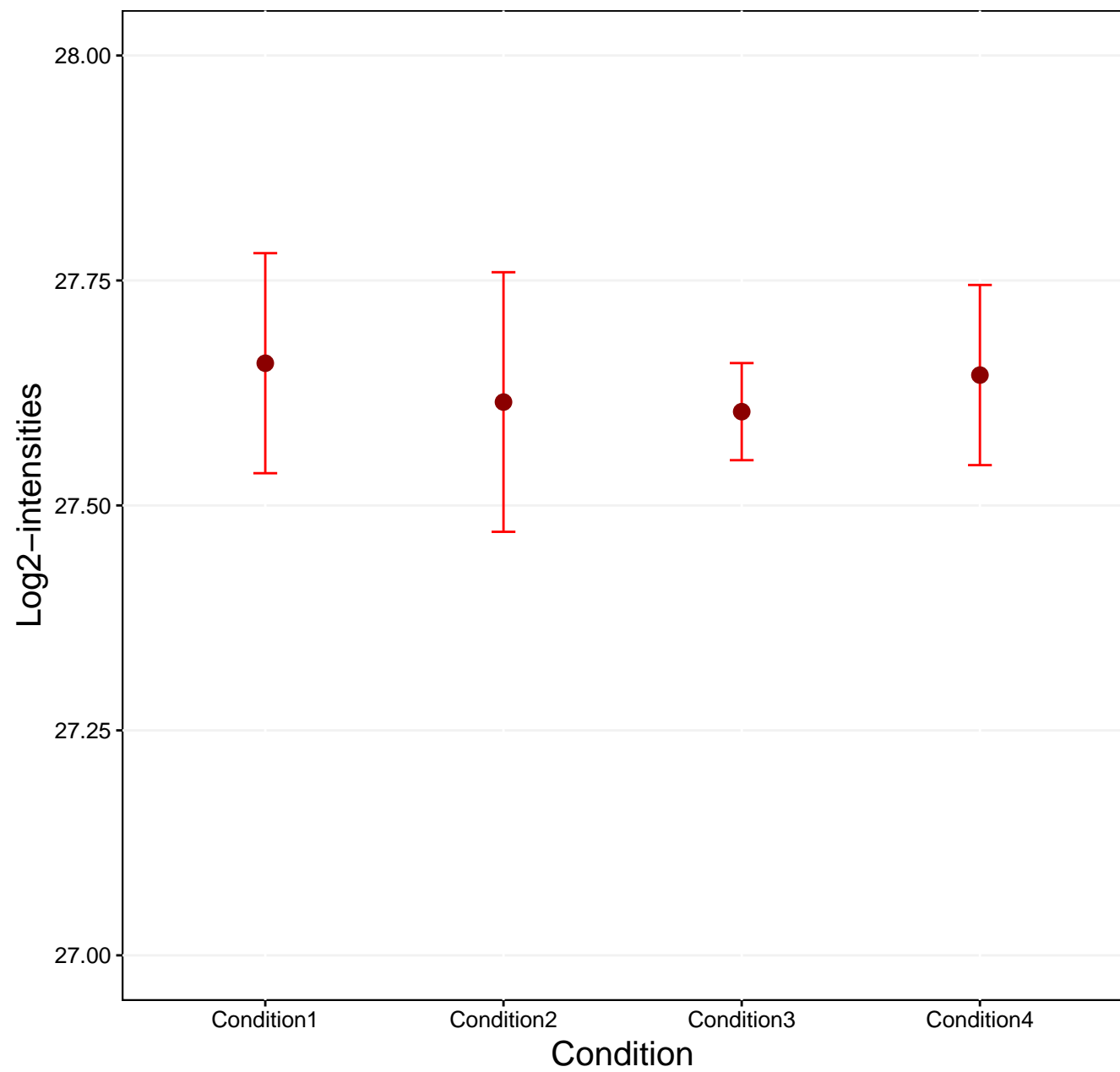
sp|P0C2H8|RL31A_YEAST



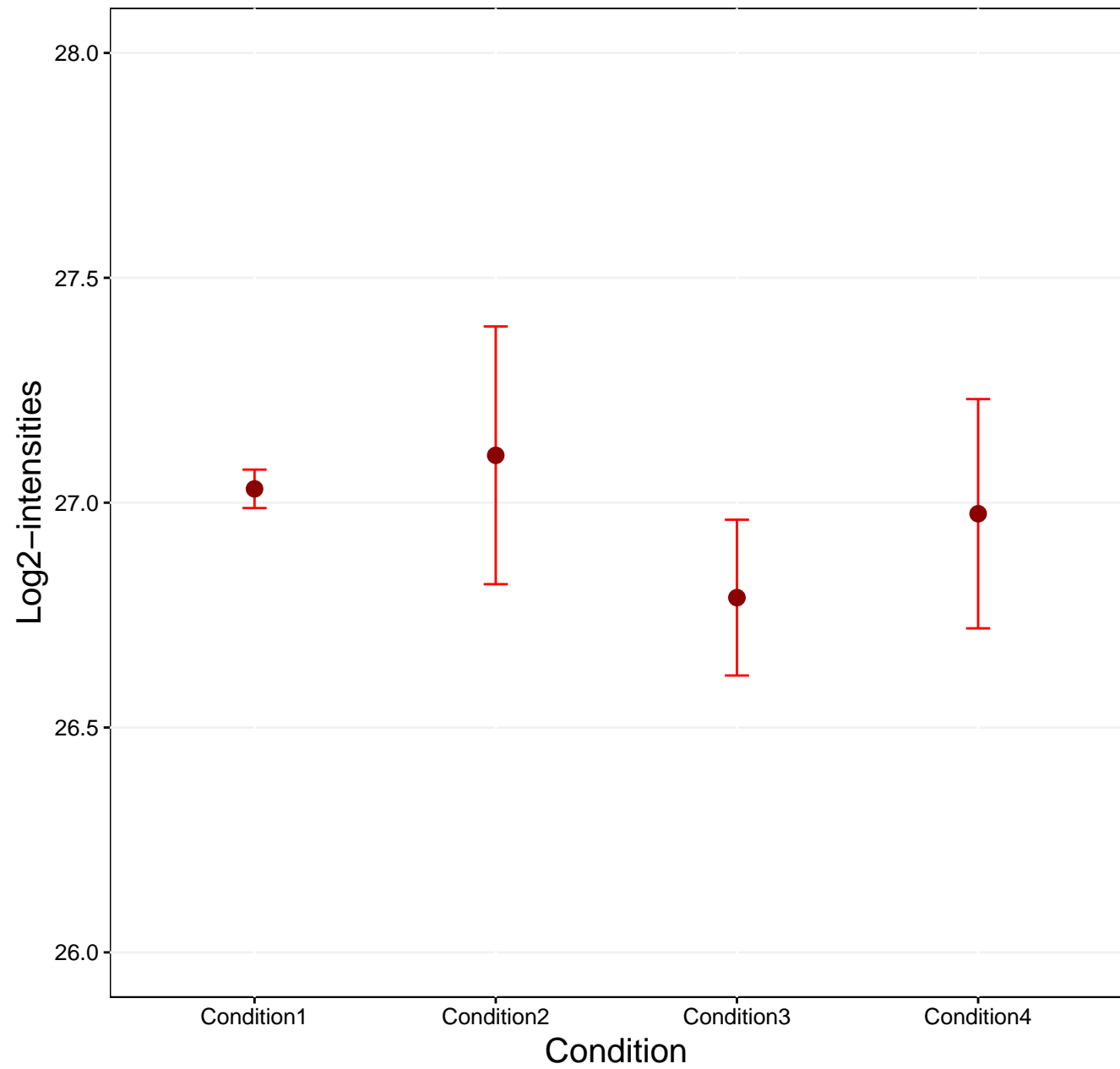
sp|P0C2H9|RL31B_YEAST



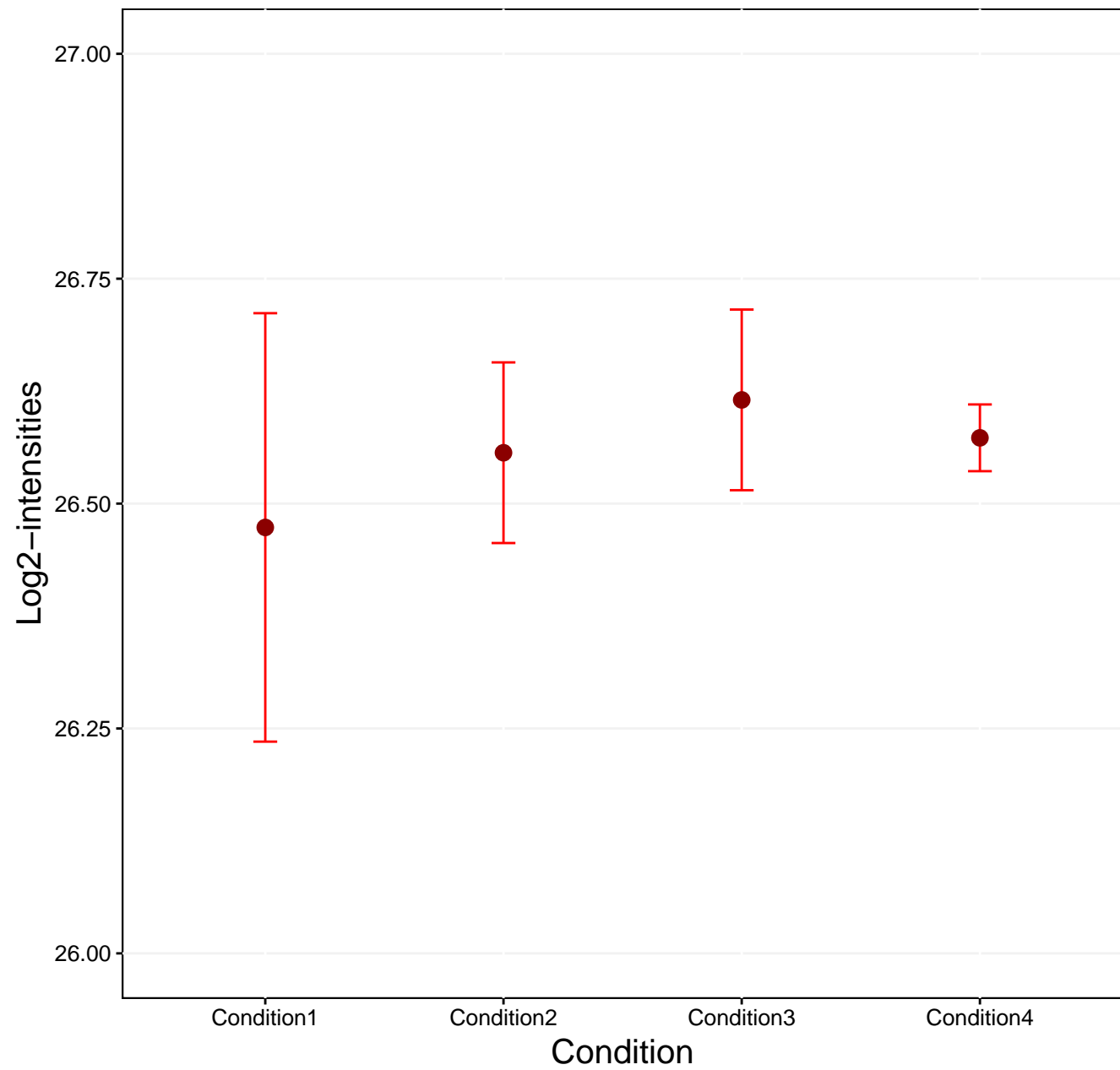
sp|P0CS90|HSP77_YEAST



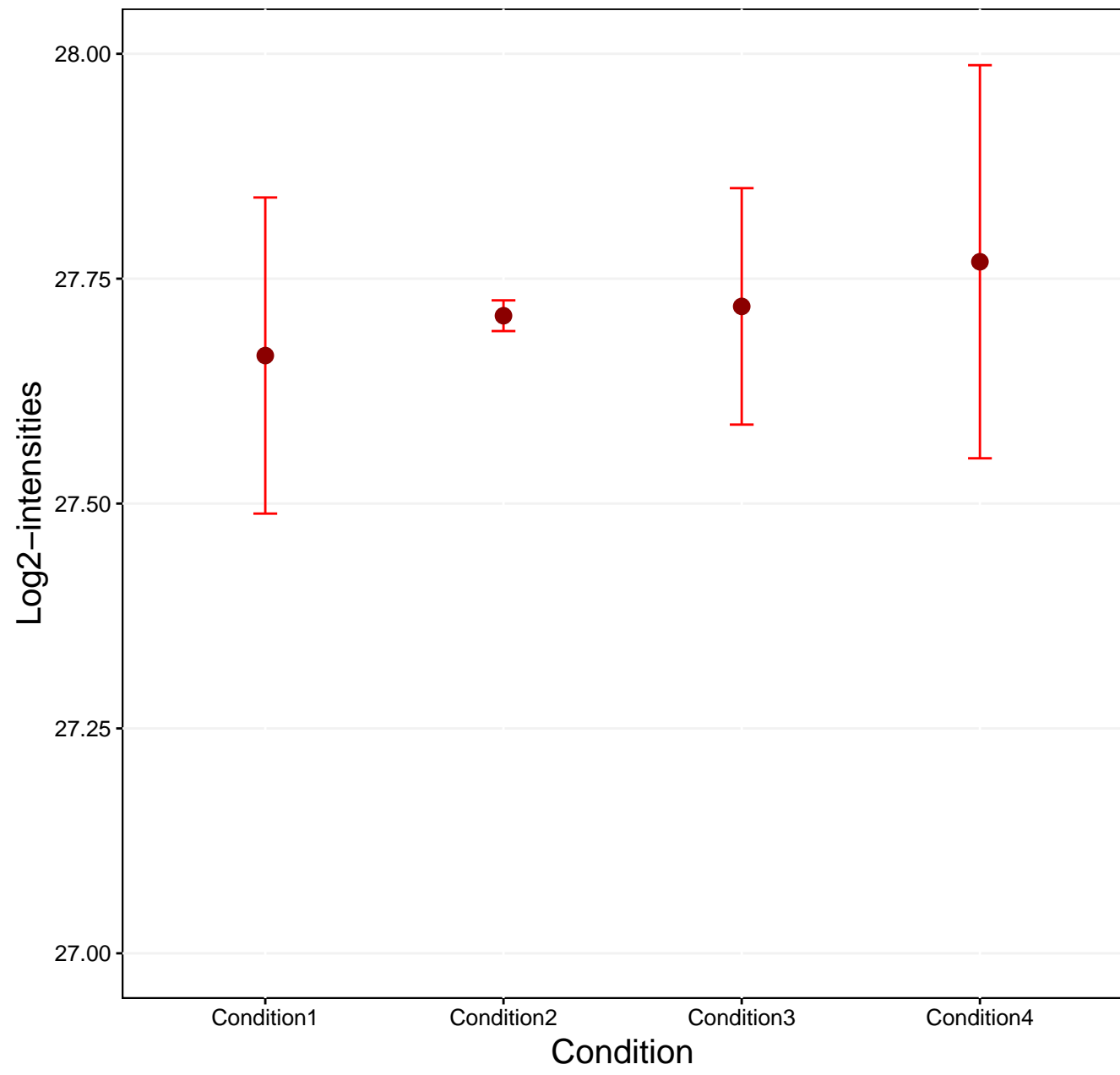
sp|P0CT04|IPB2_YEAST



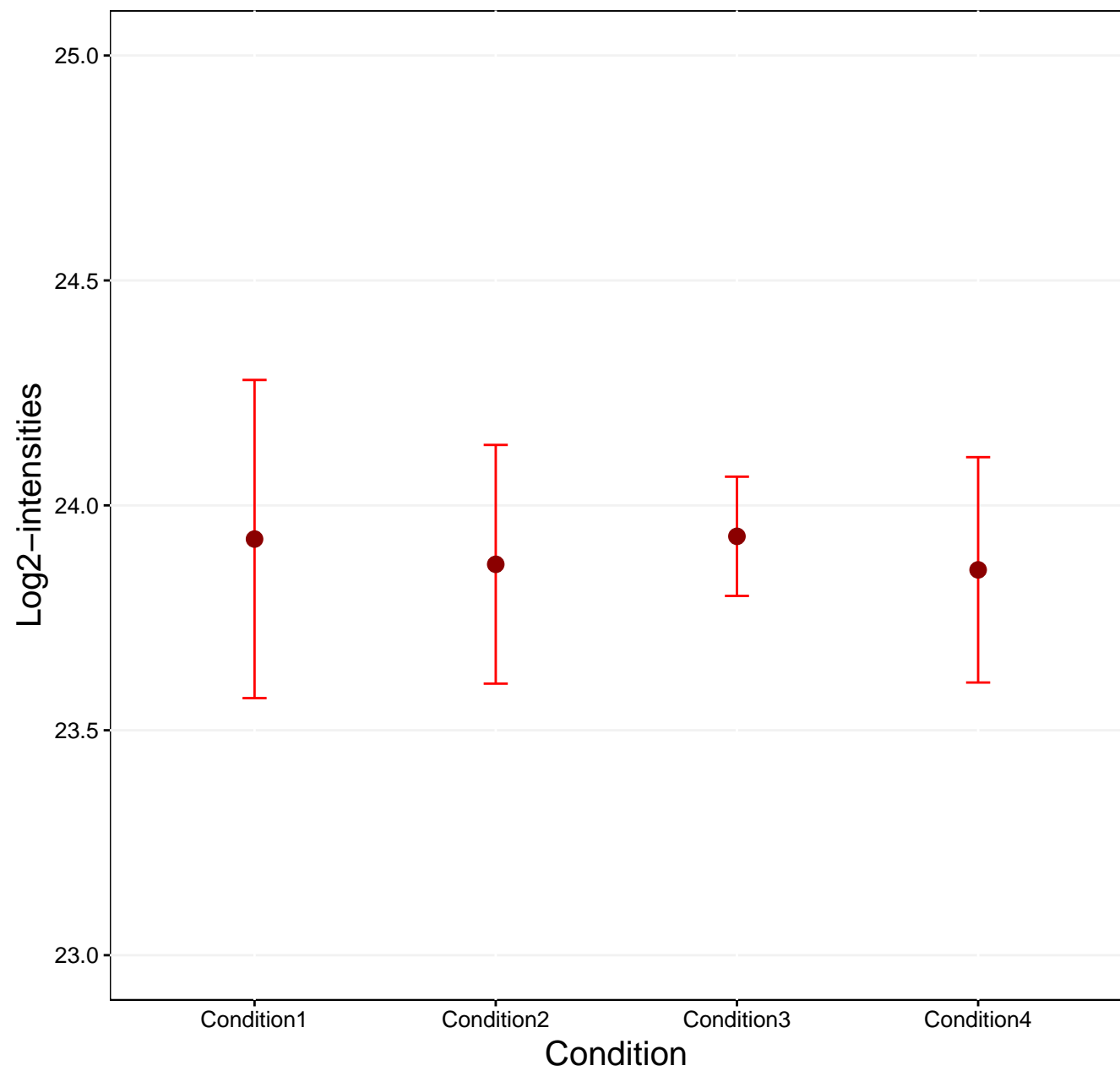
sp|P10080|SSBP1_YEAST



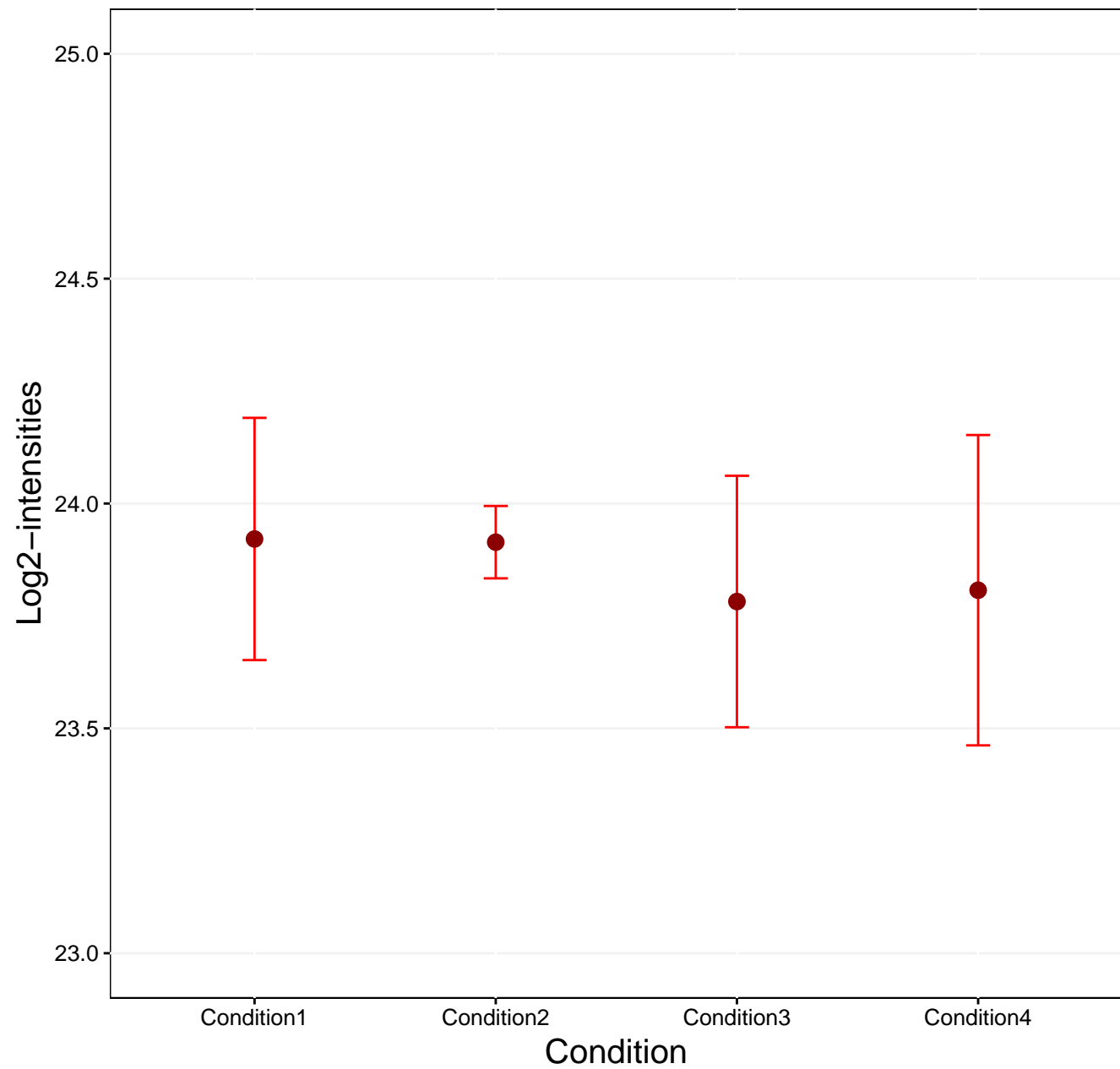
sp|P10081||IF4A_YEAST



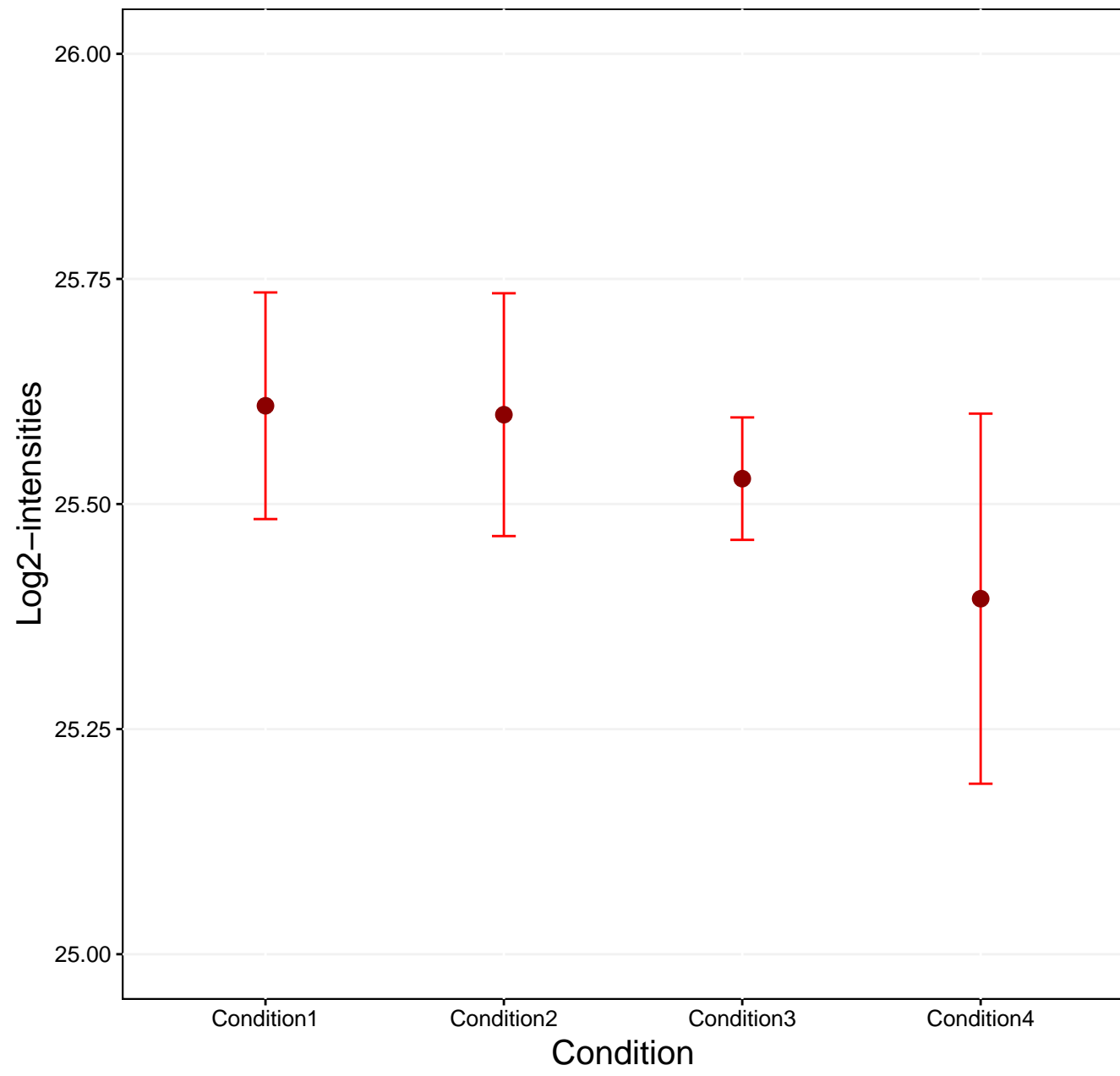
sp|P10356|YEY2_YEAST



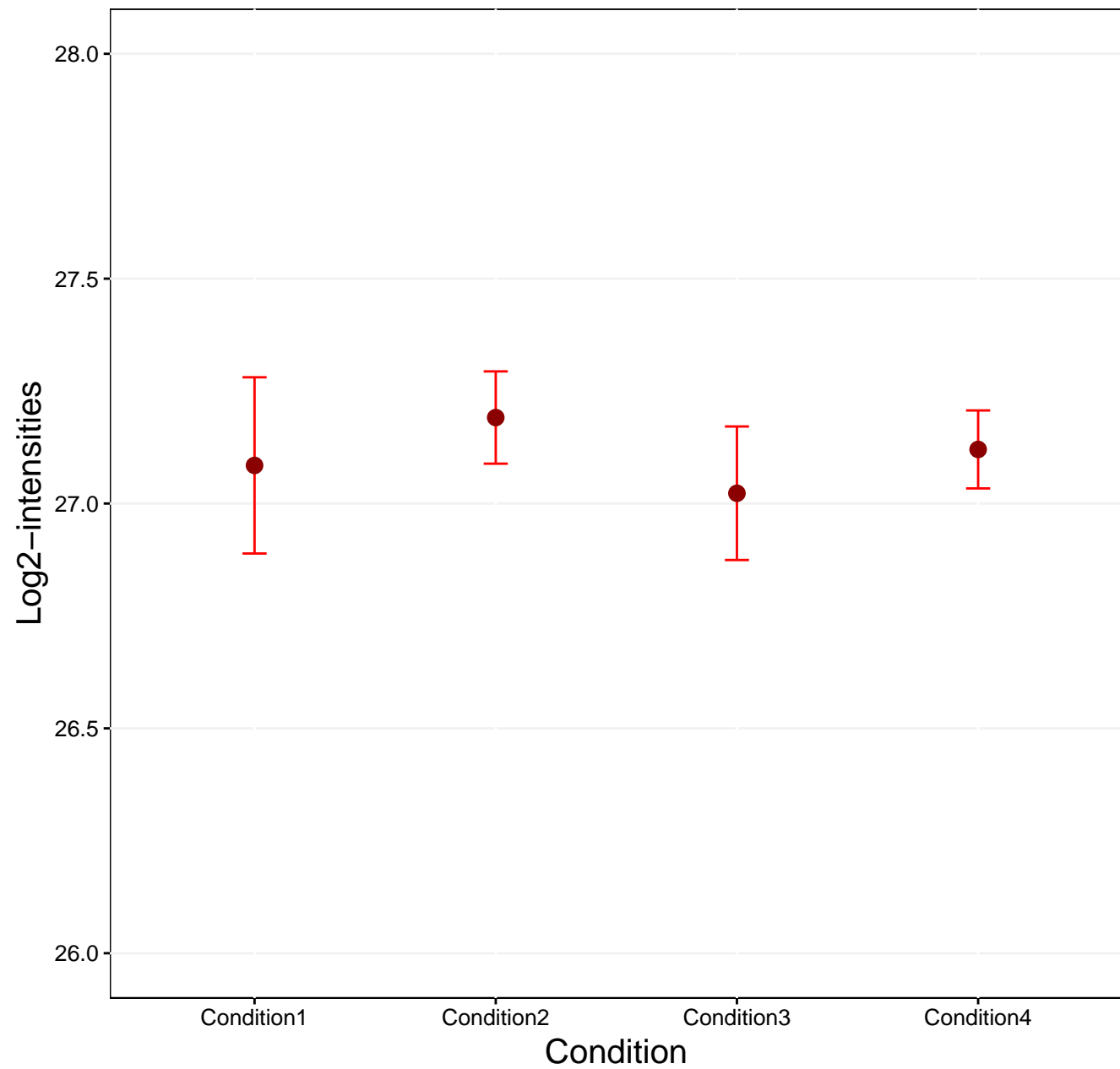
sp|P10363|PRI1_YEAST



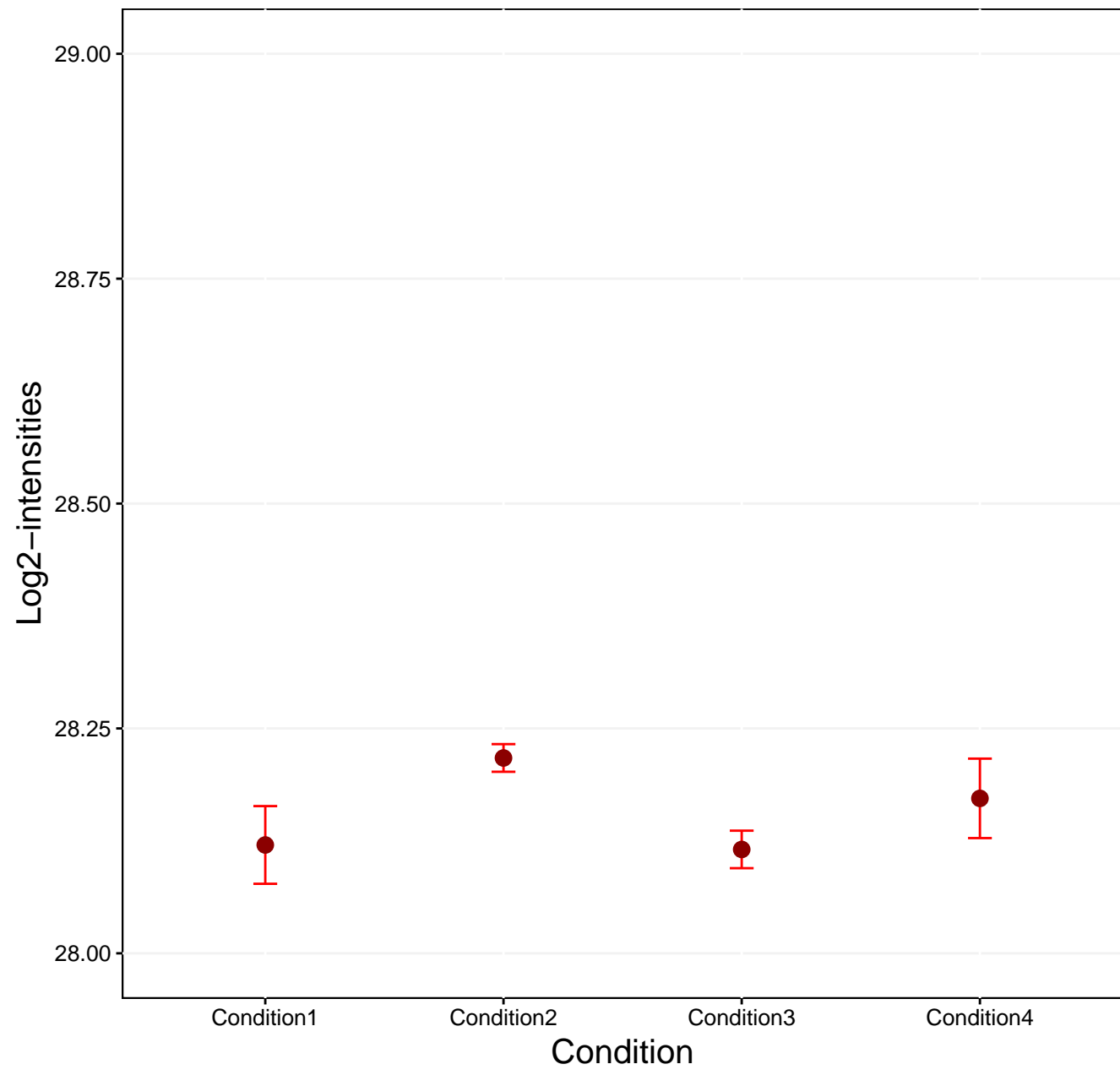
sp|P10507|MPPB_YEAST



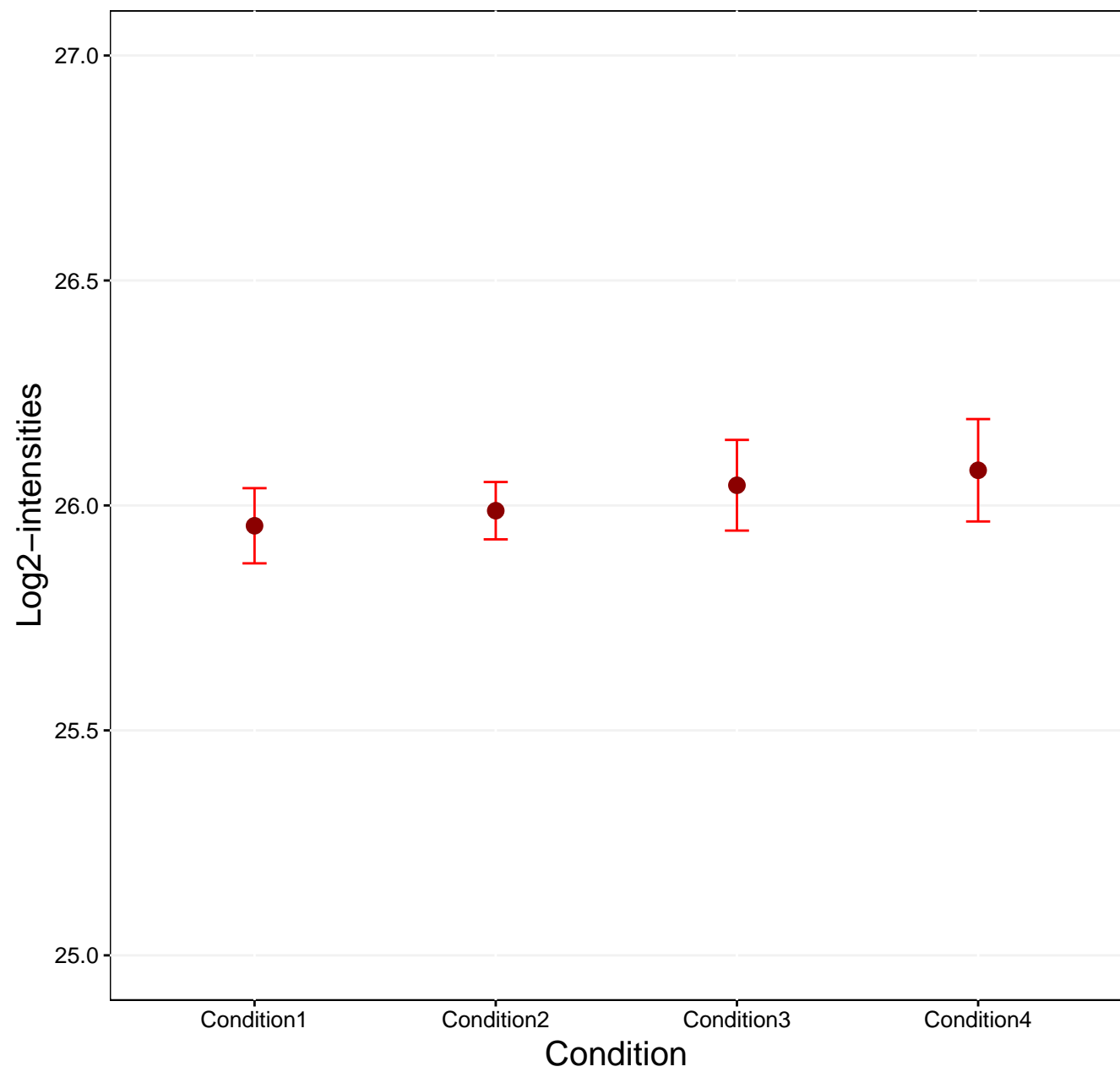
sp|P10591|HSP71_YEAST



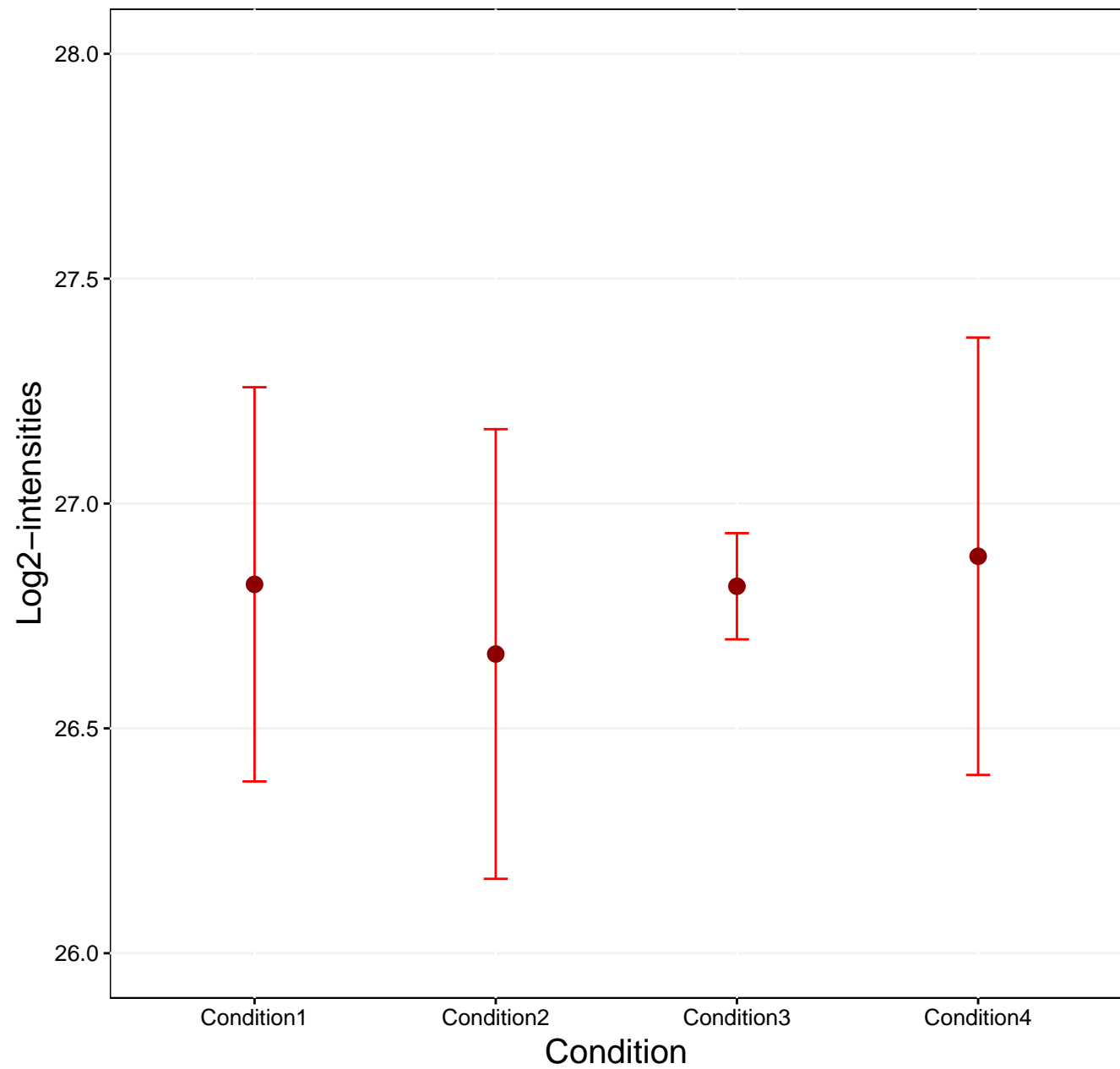
sp|P10592|HSP72_YEAST



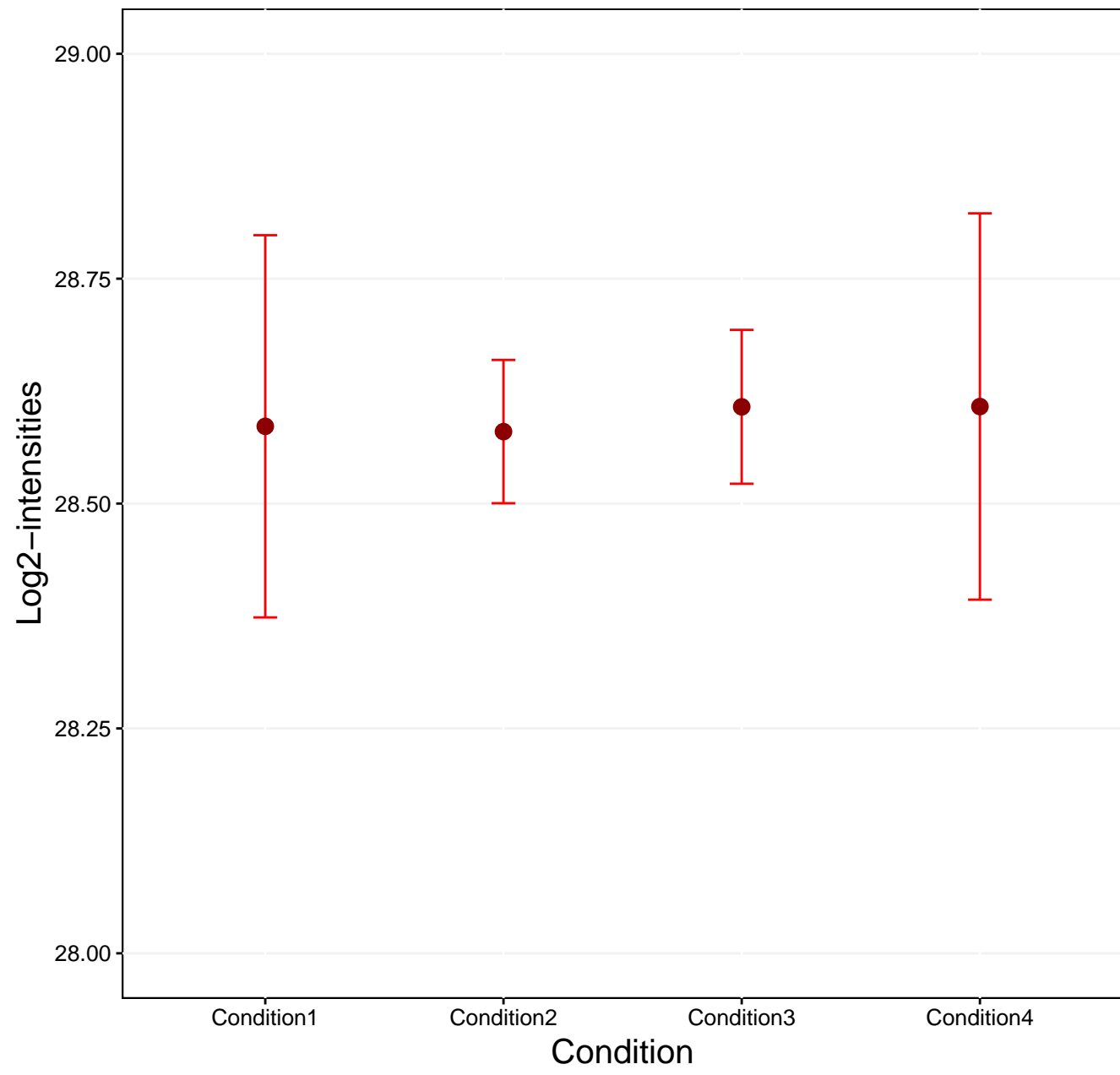
sp|P10614|CP51_YEAST



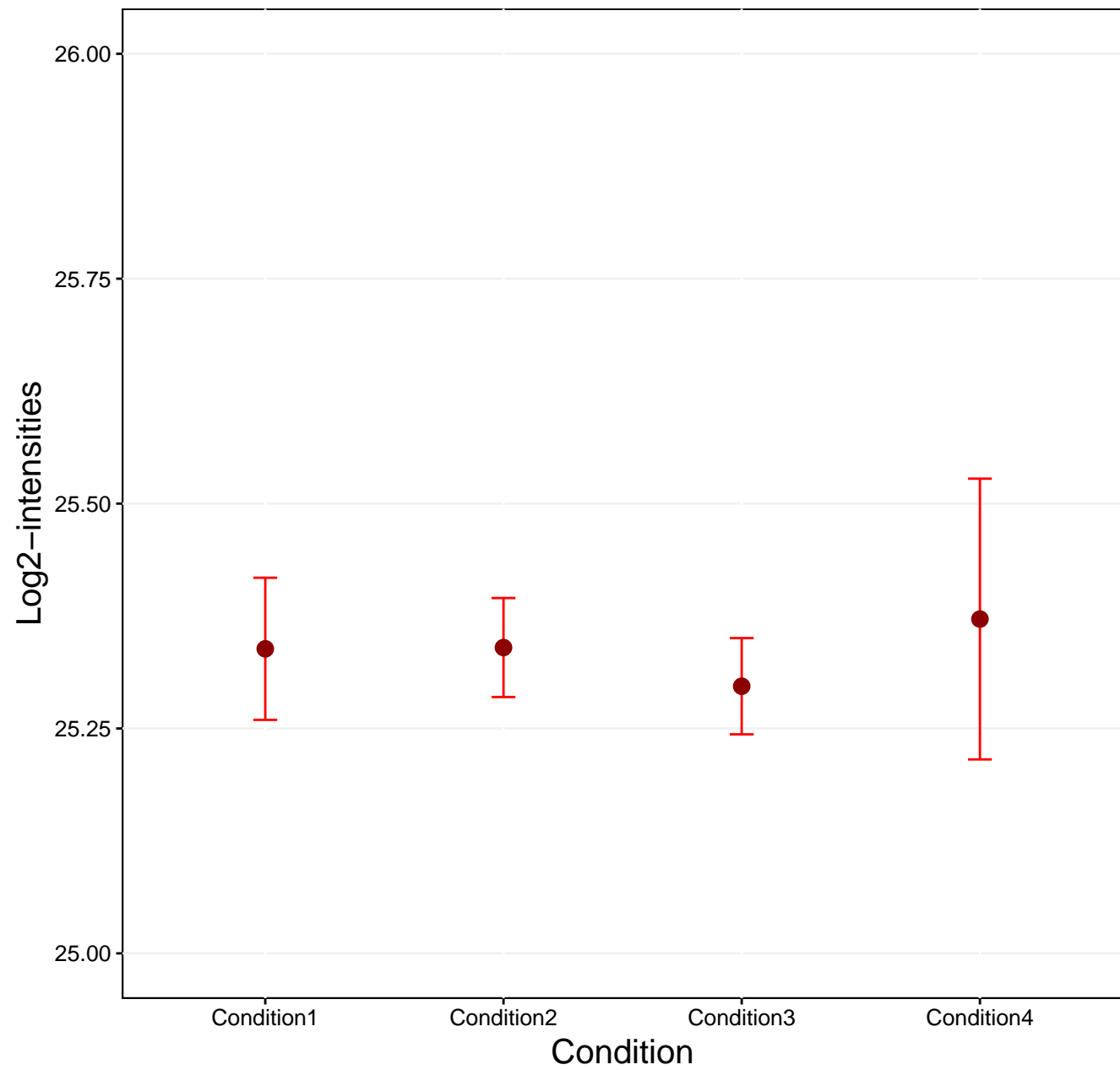
sp|P10622|RLA3_YEAST



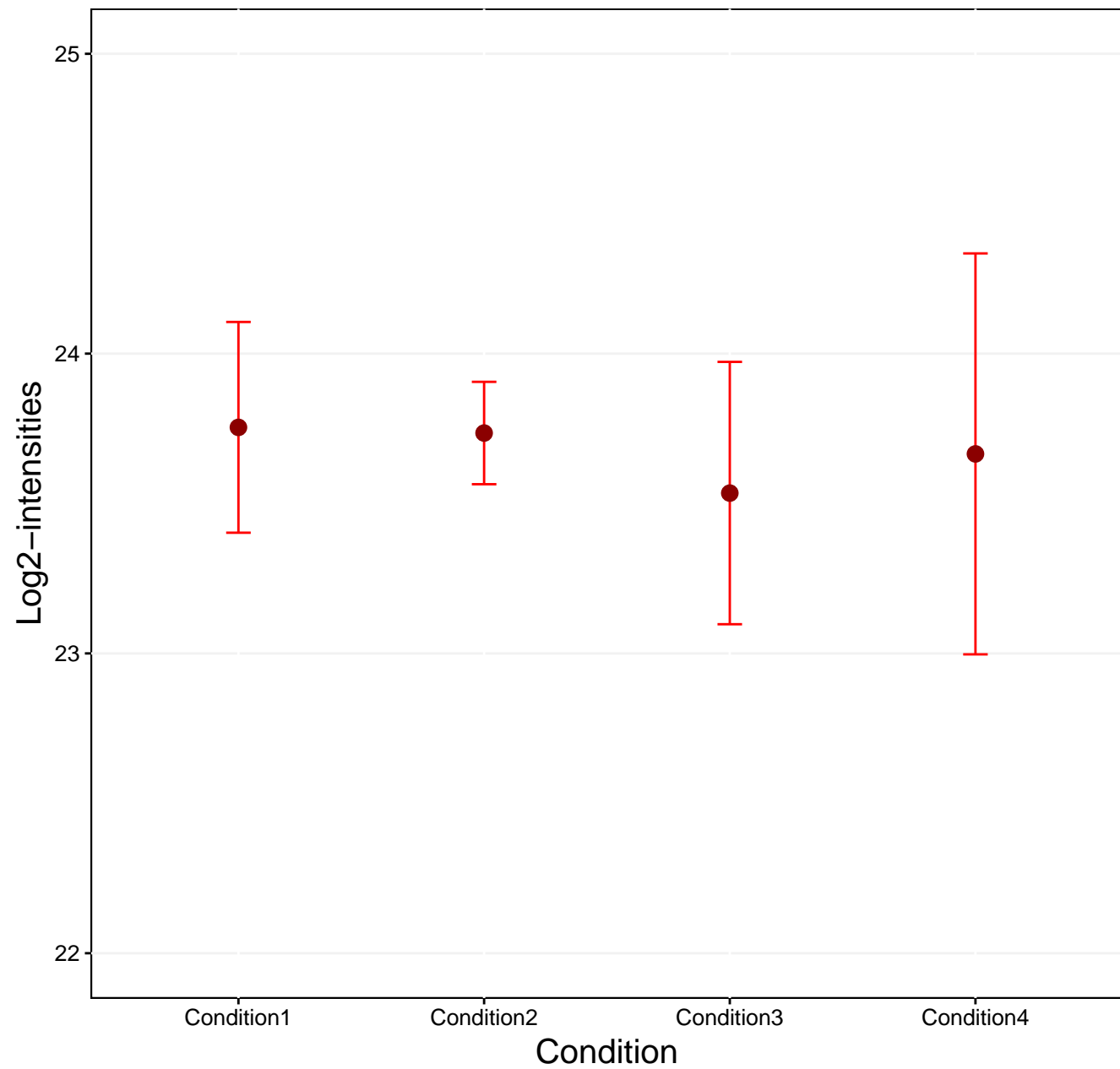
sp|P10659|METK1_YEAST



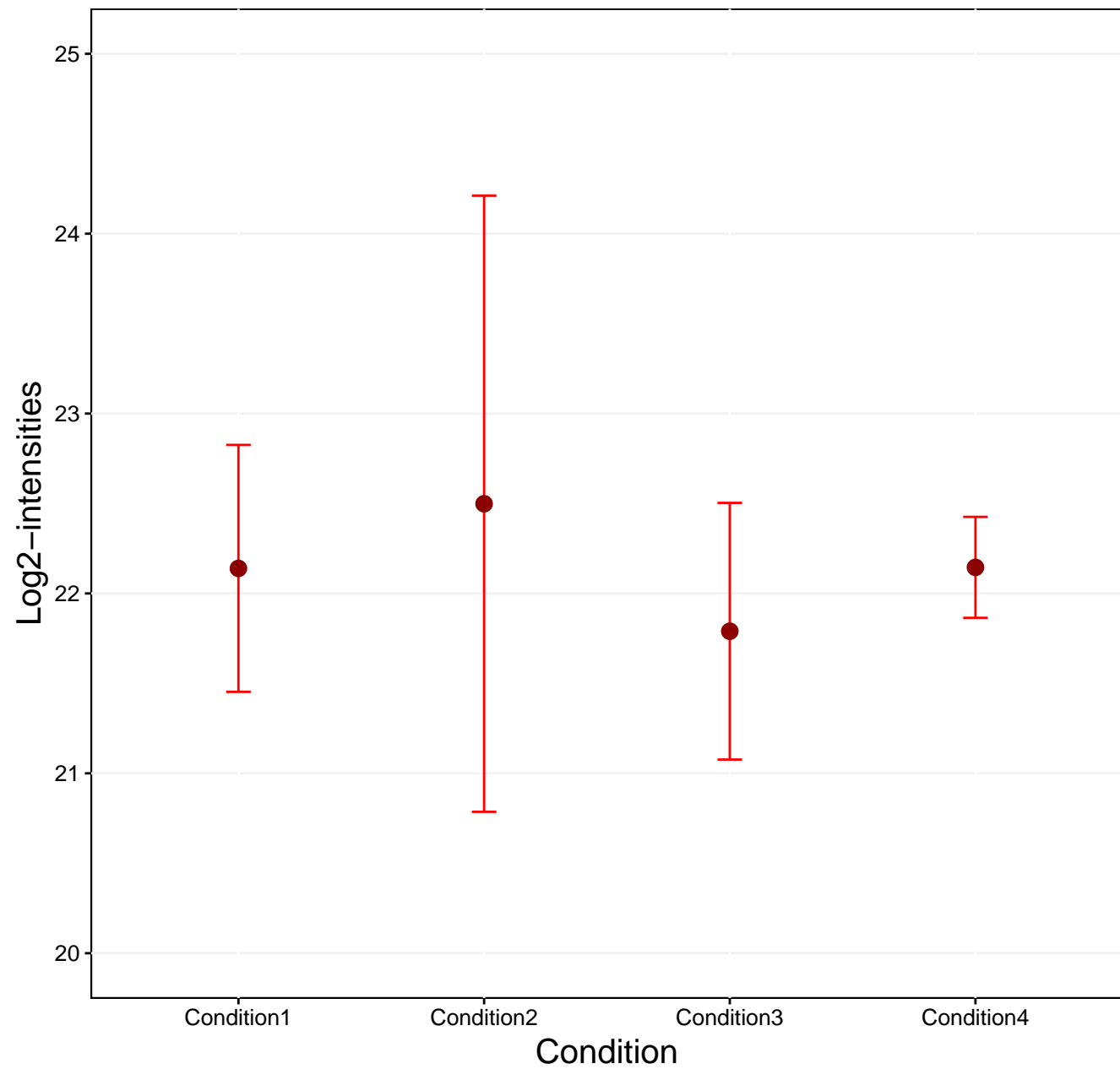
sp|P10662|RT01_YEAST



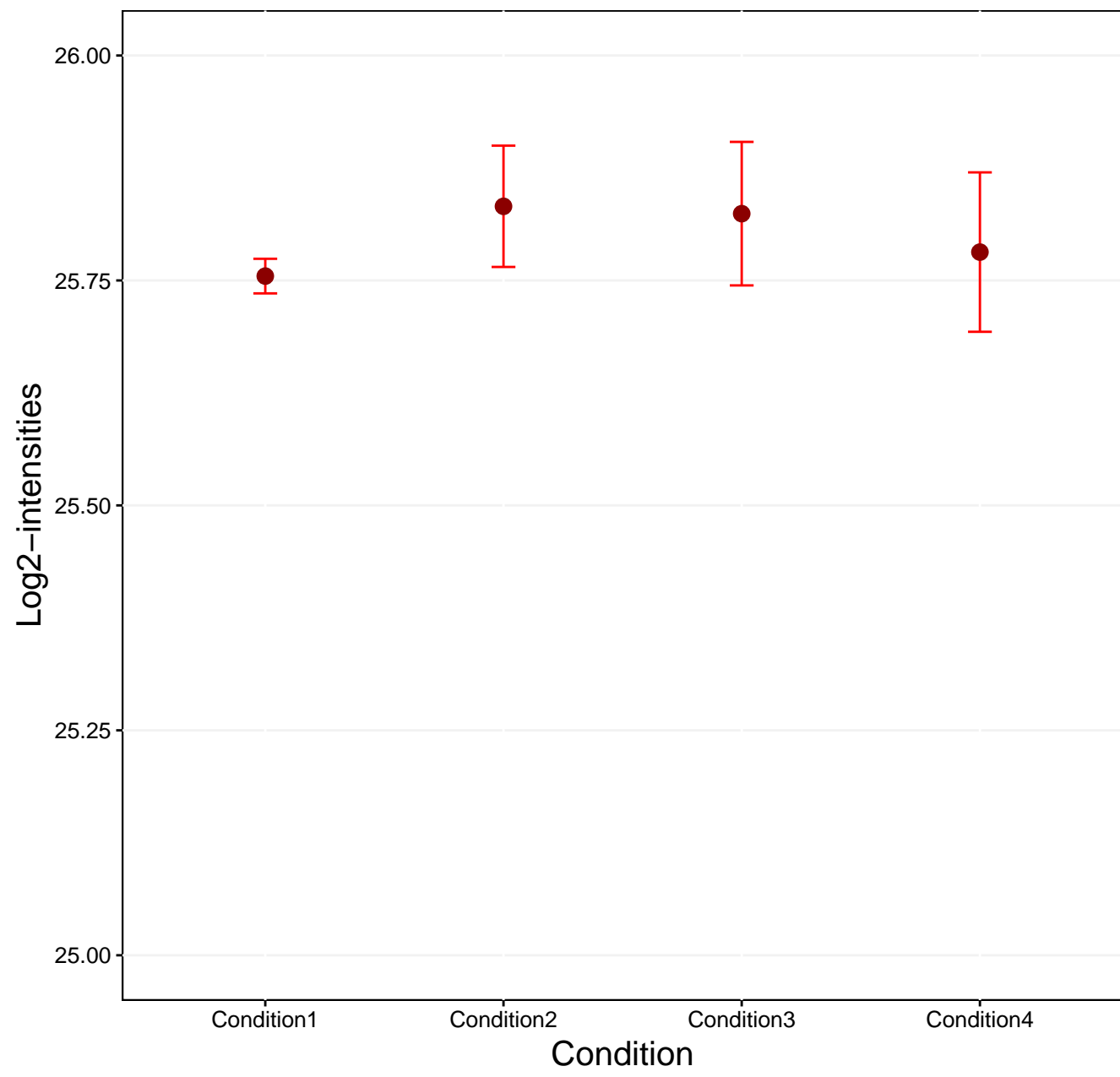
sp|P10823|GPA2_YEAST



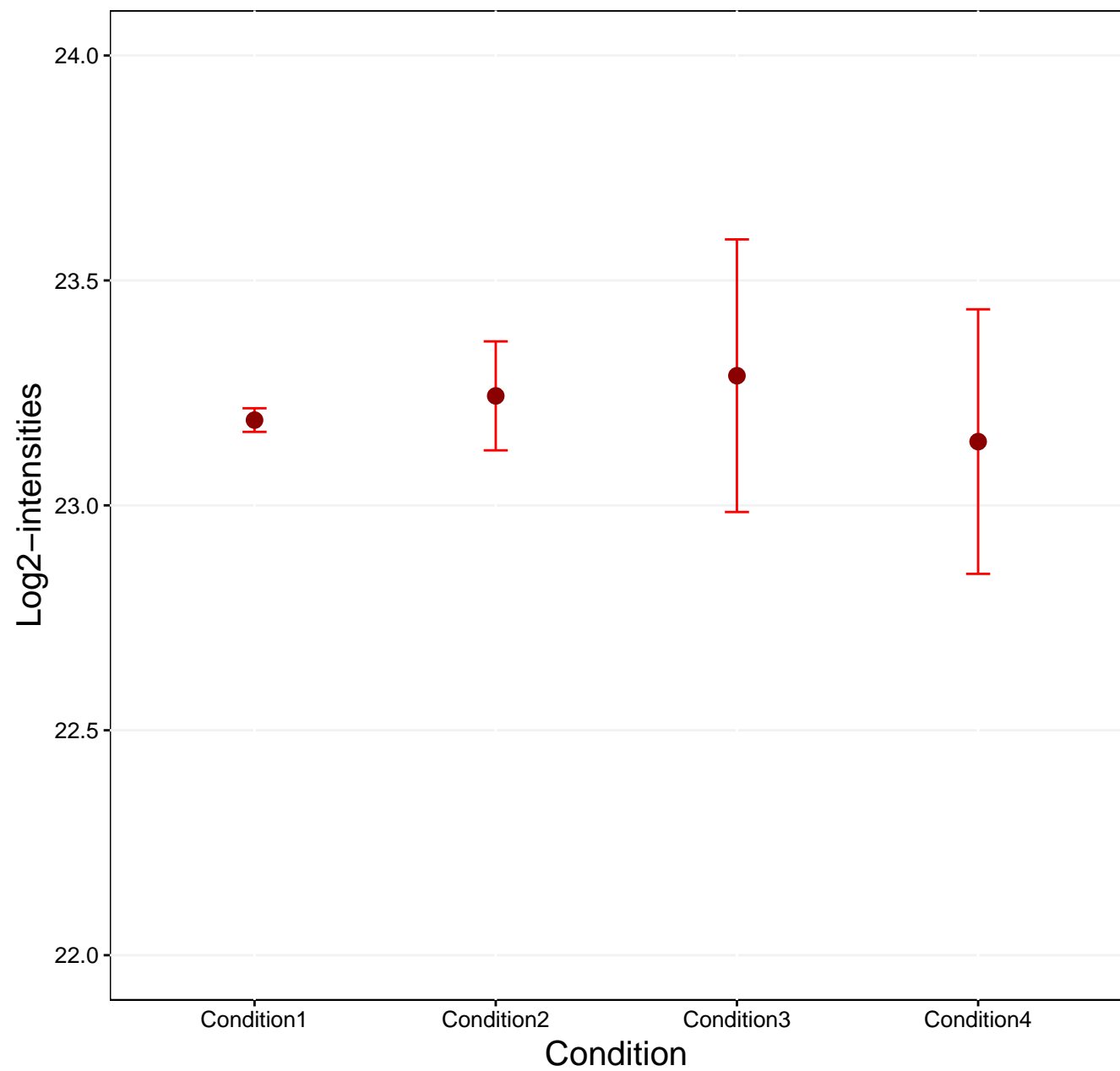
sp|P10849|MTF2_YEAST



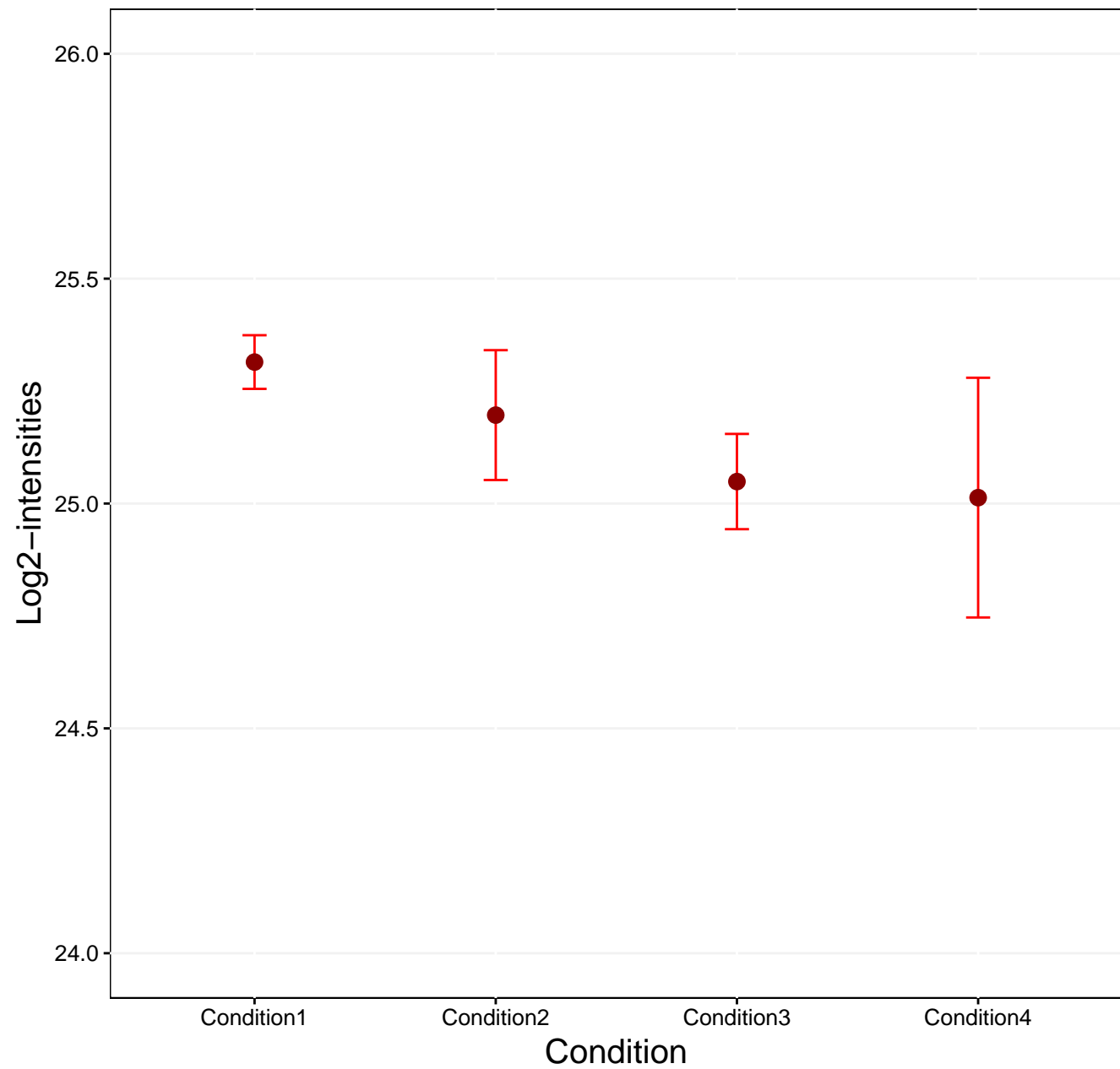
sp|P10869|AK_YEAST



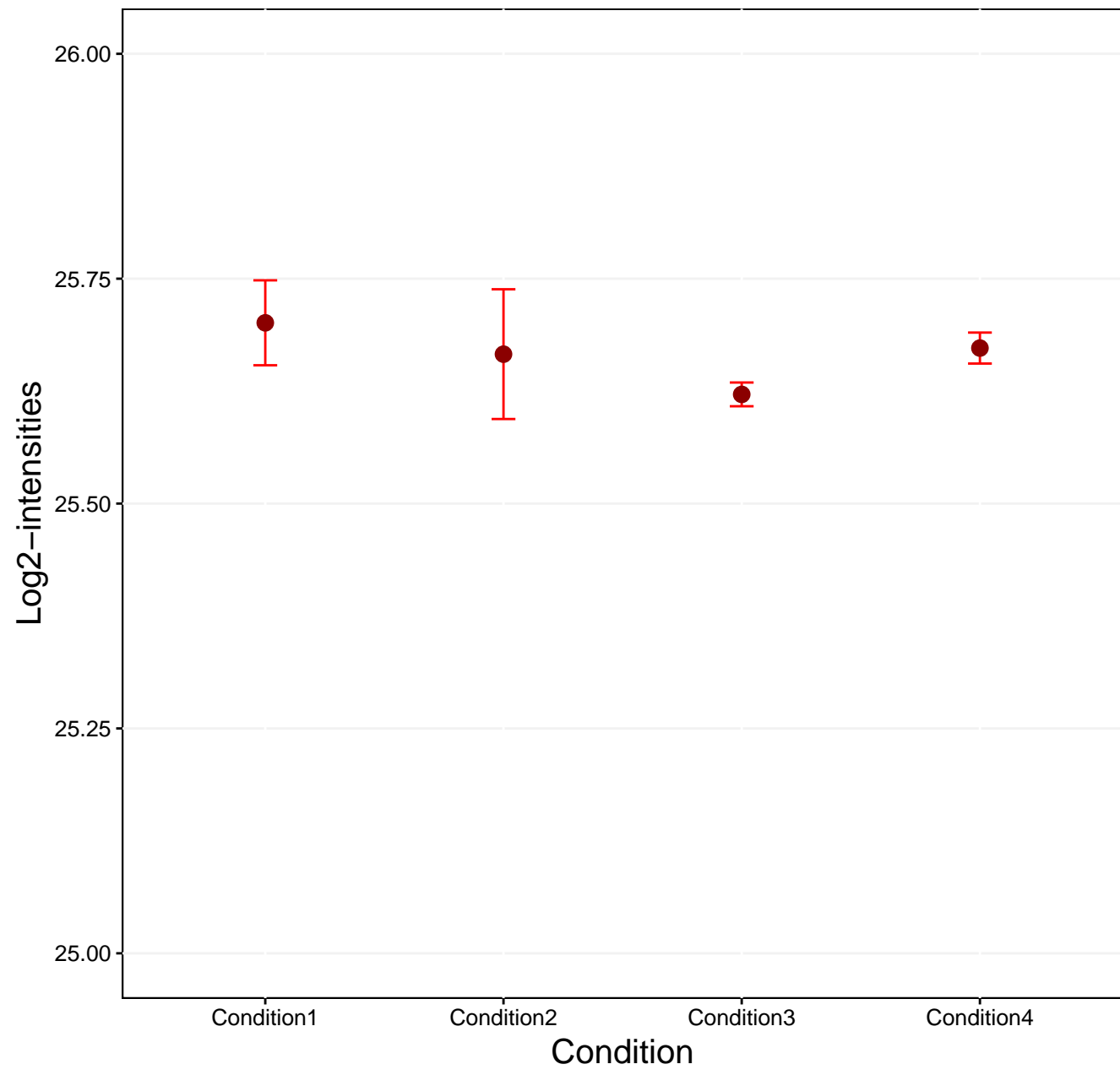
sp|P10961|HSF_YEAST



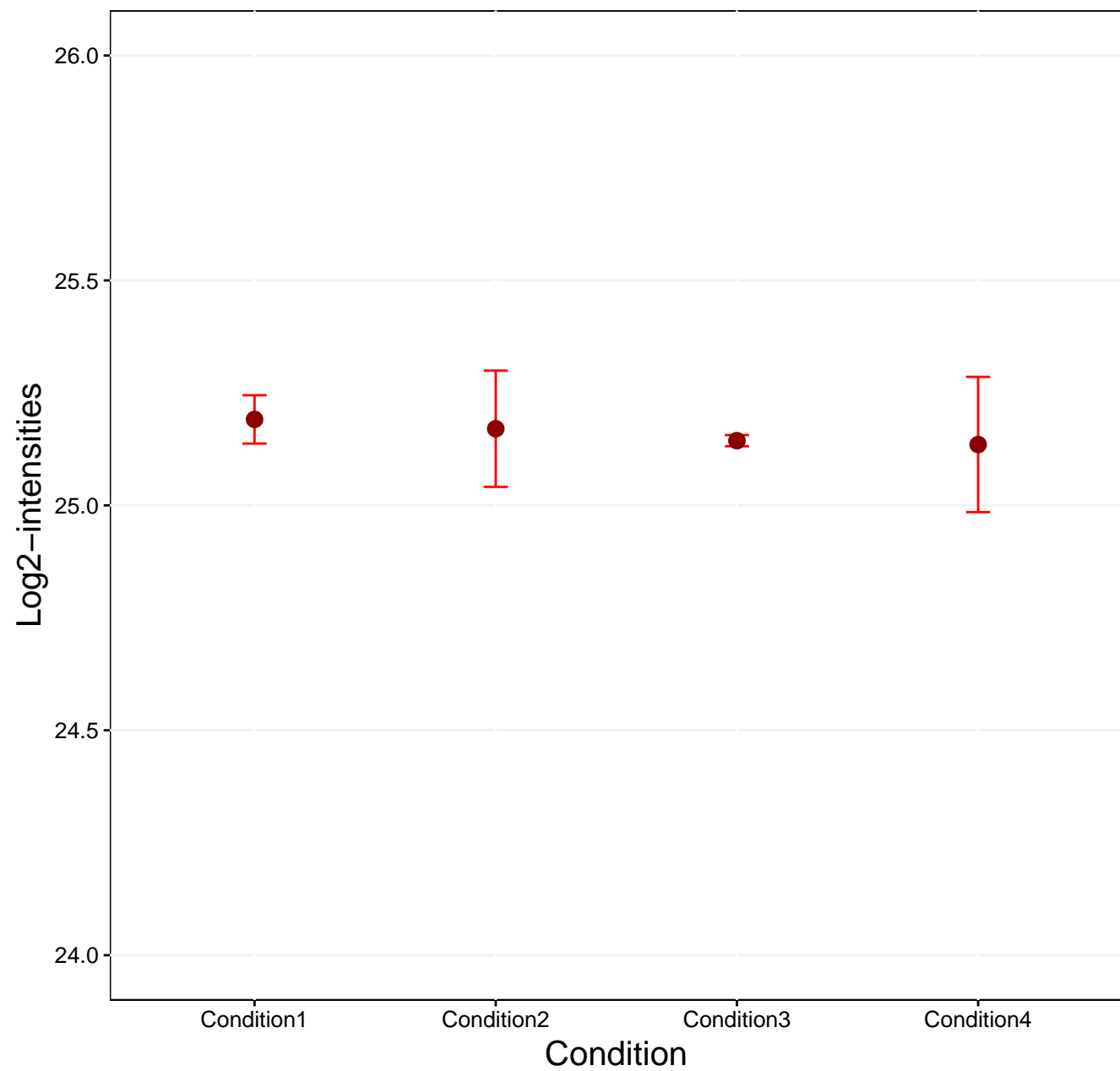
sp|P10962|MAK16_YEAST



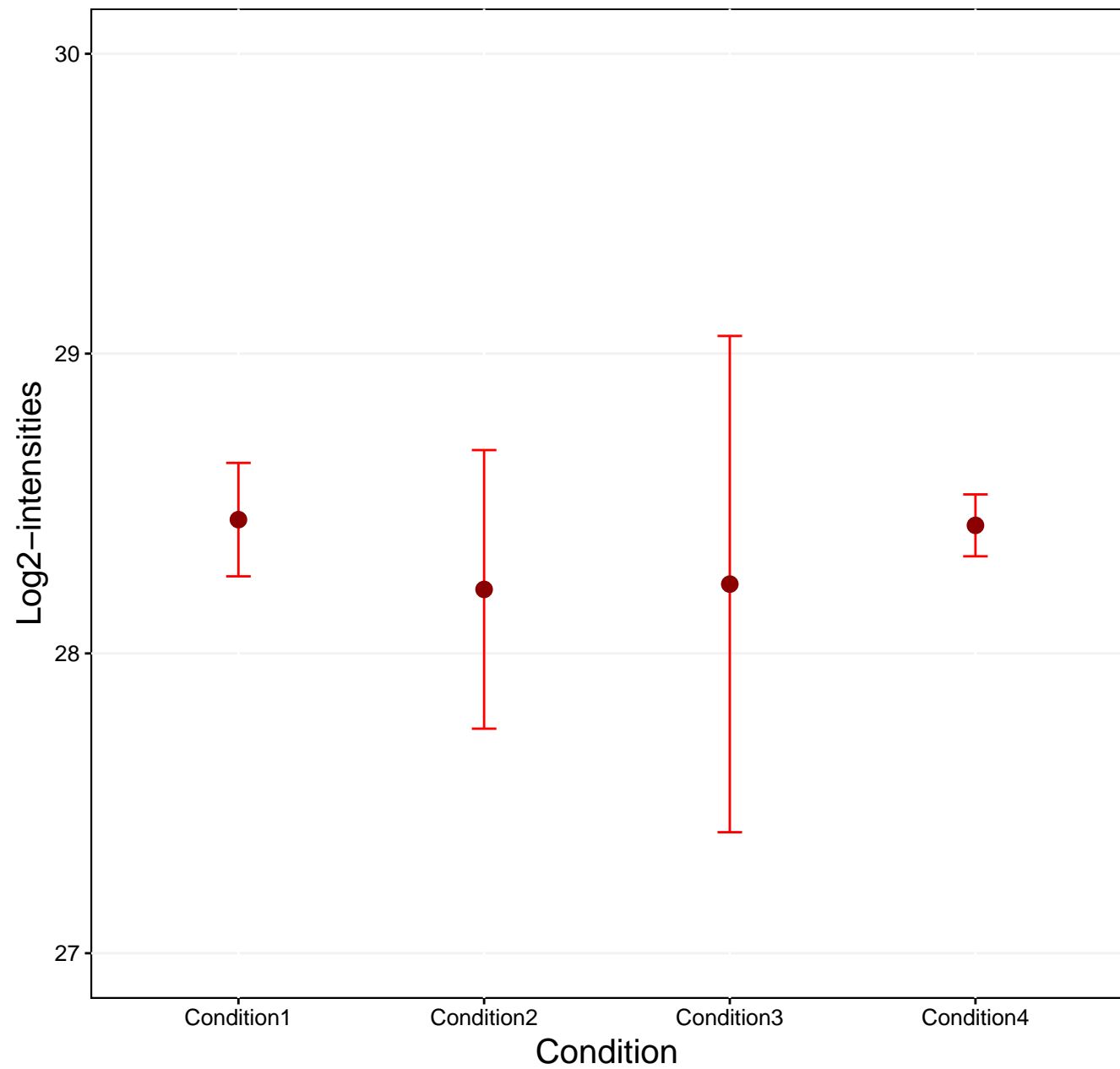
sp|P10964|RPA1_YEAST



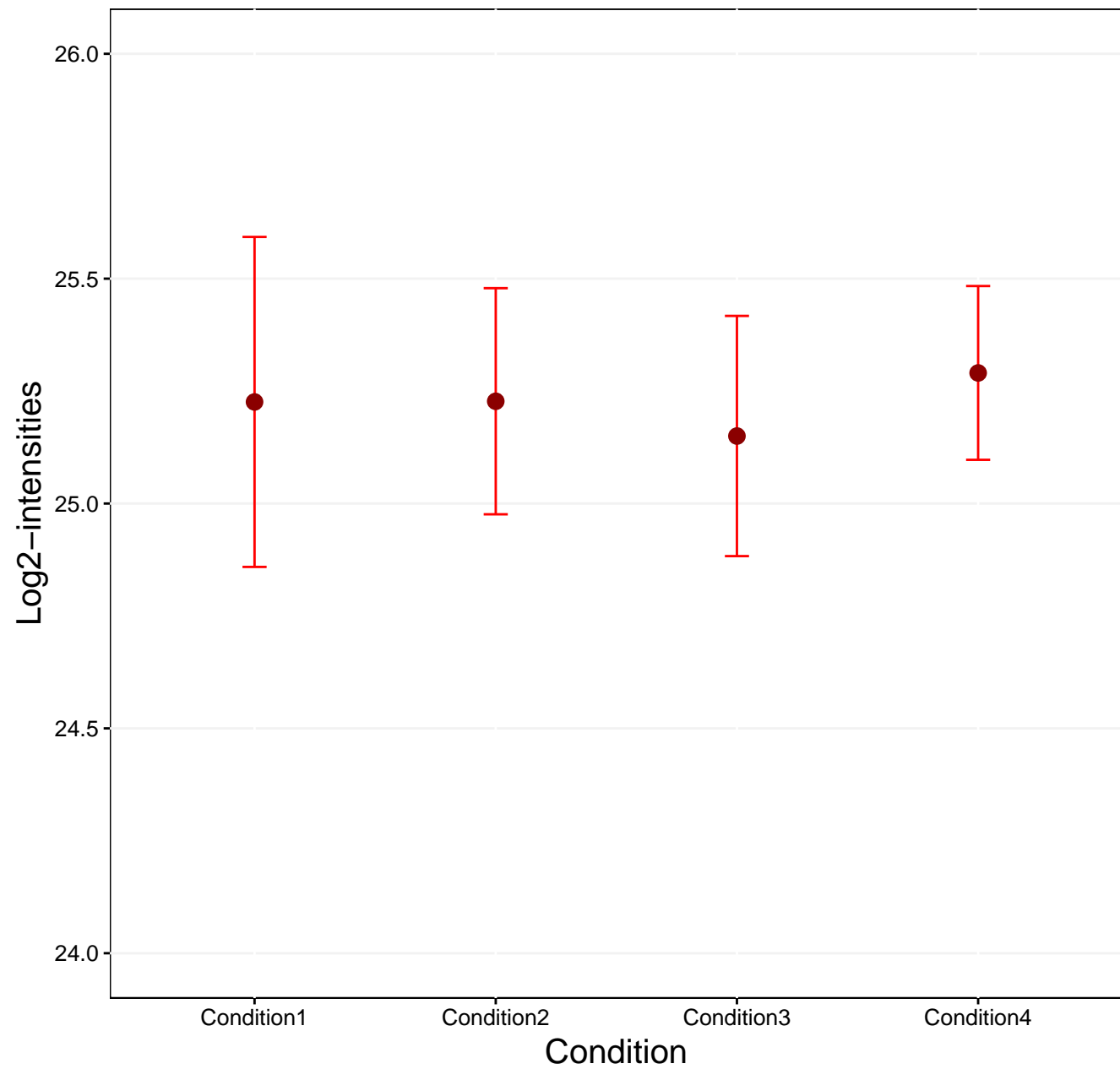
sp|P11075|SEC7_YEAST



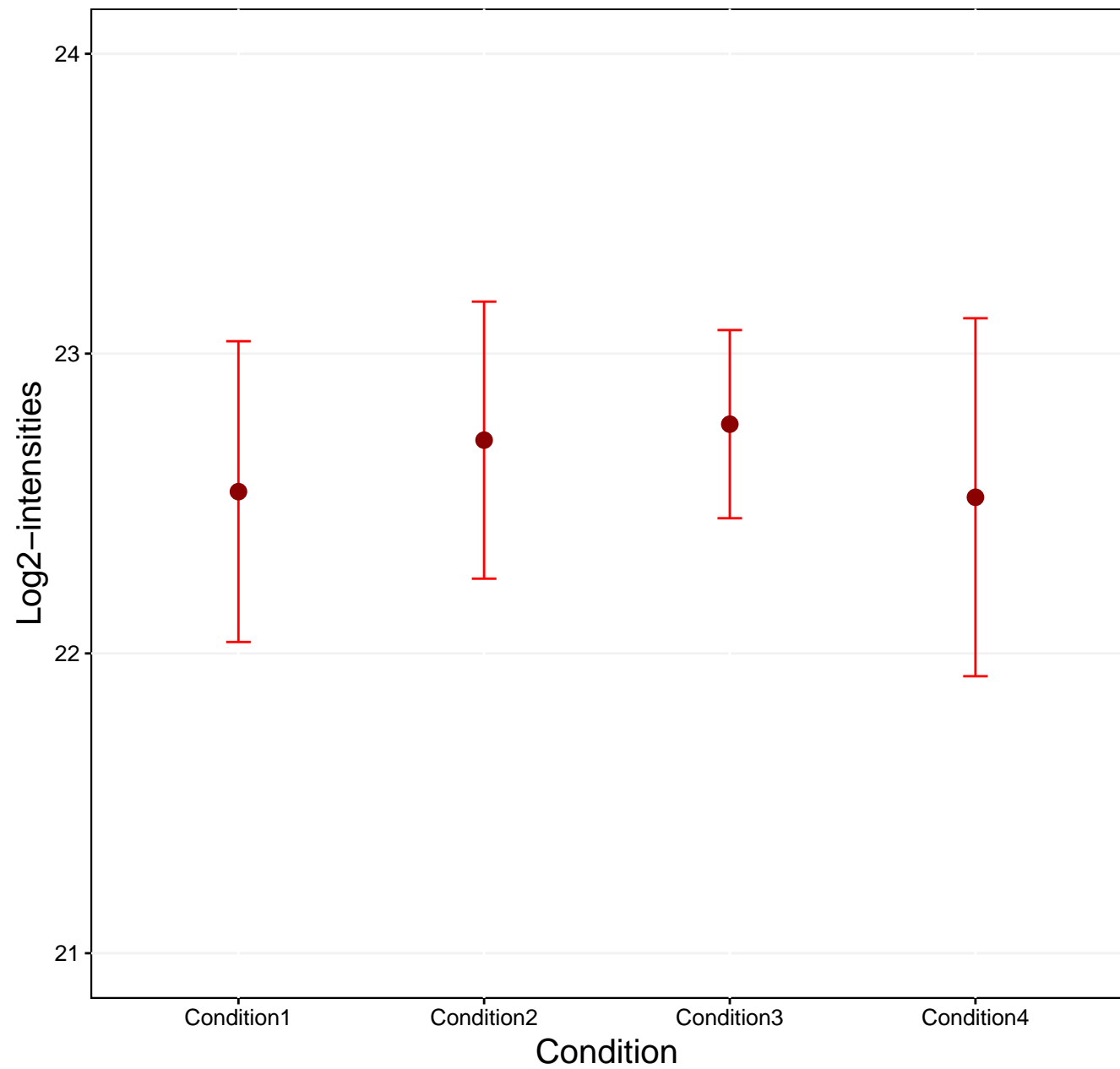
sp|P11076|ARF1_YEAST



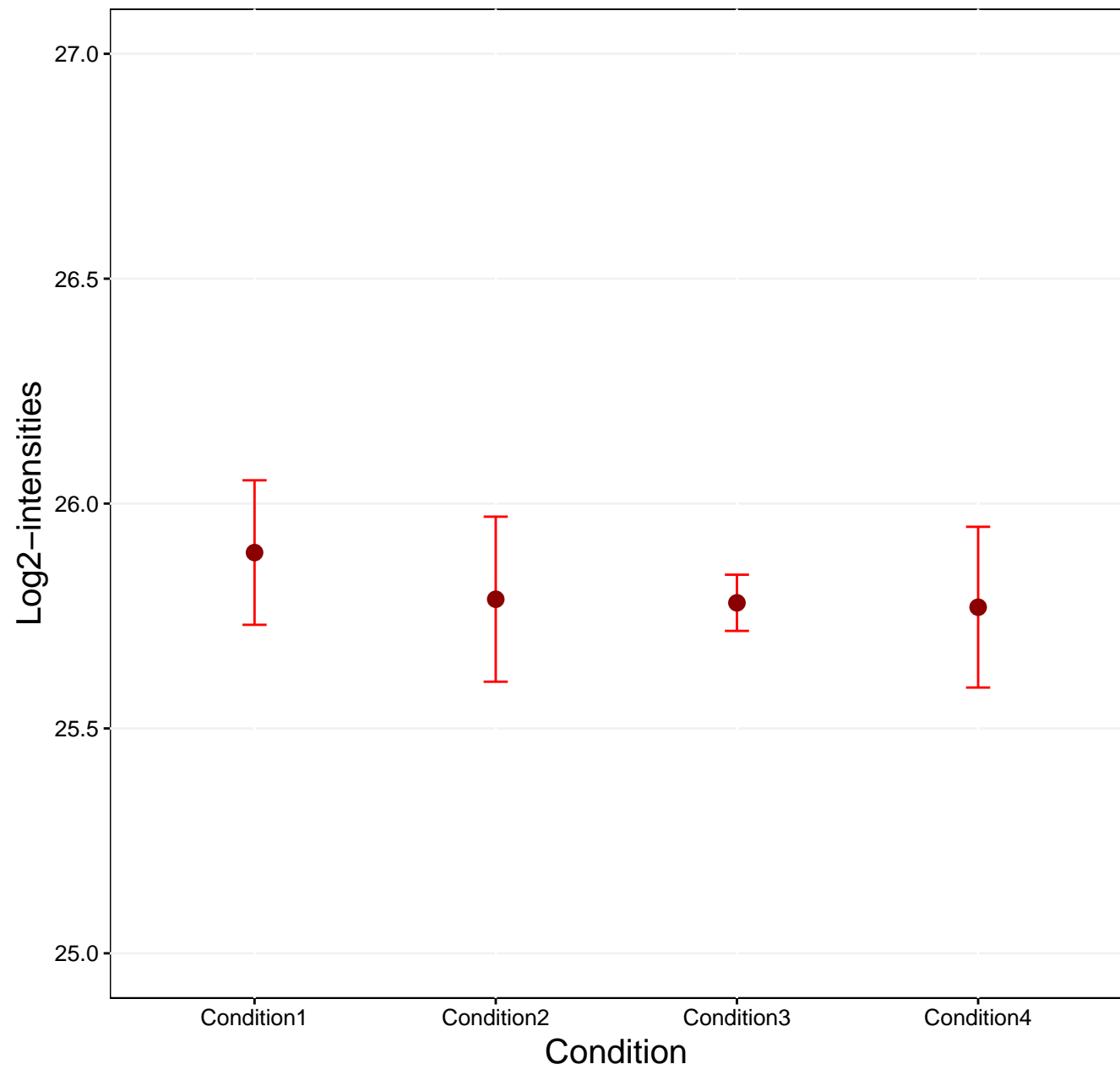
sp|P11154|PYC1_YEAST



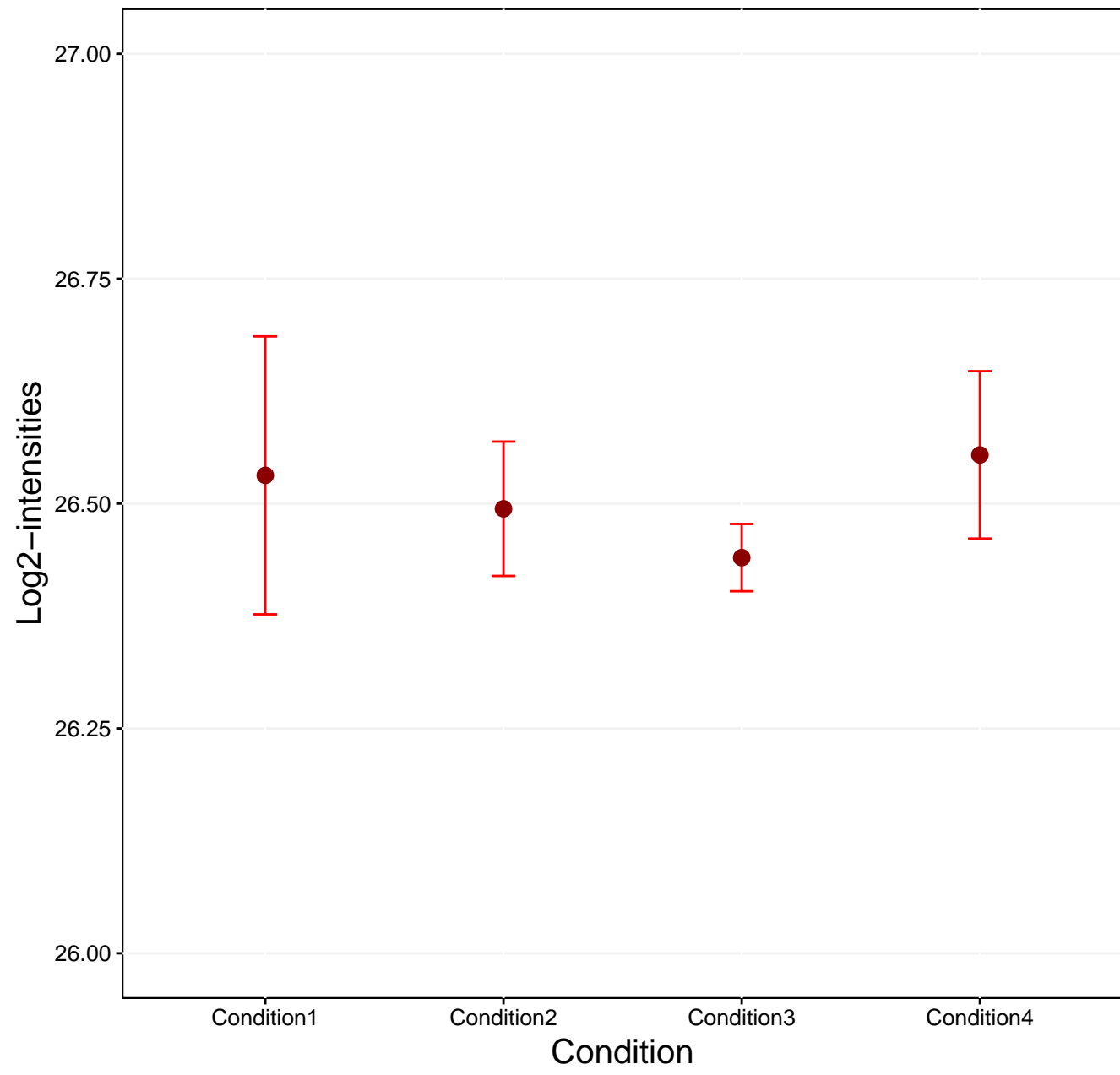
sp|P11325|SYLM_YEAST



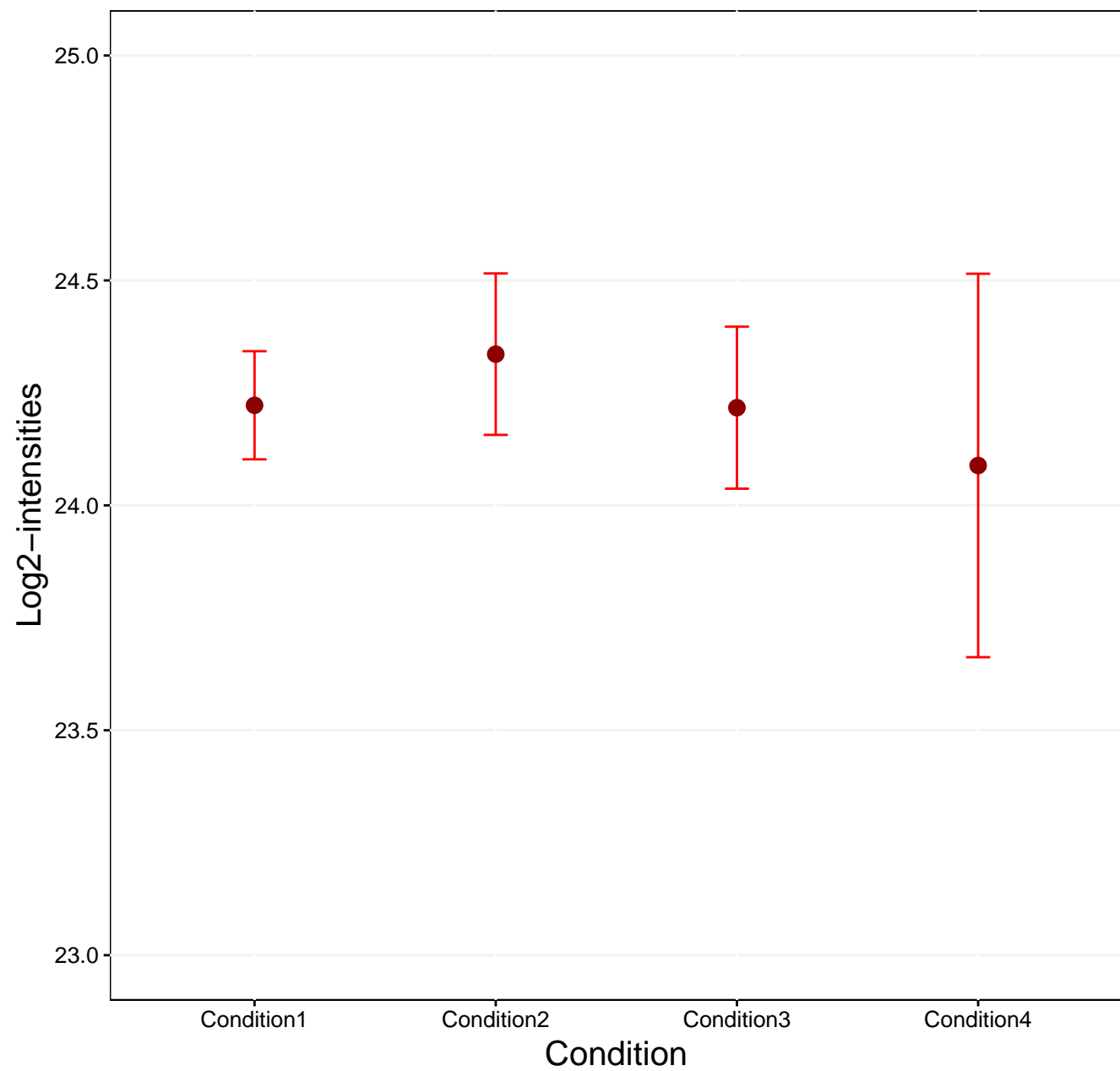
sp|P11353|HEM6_YEAST



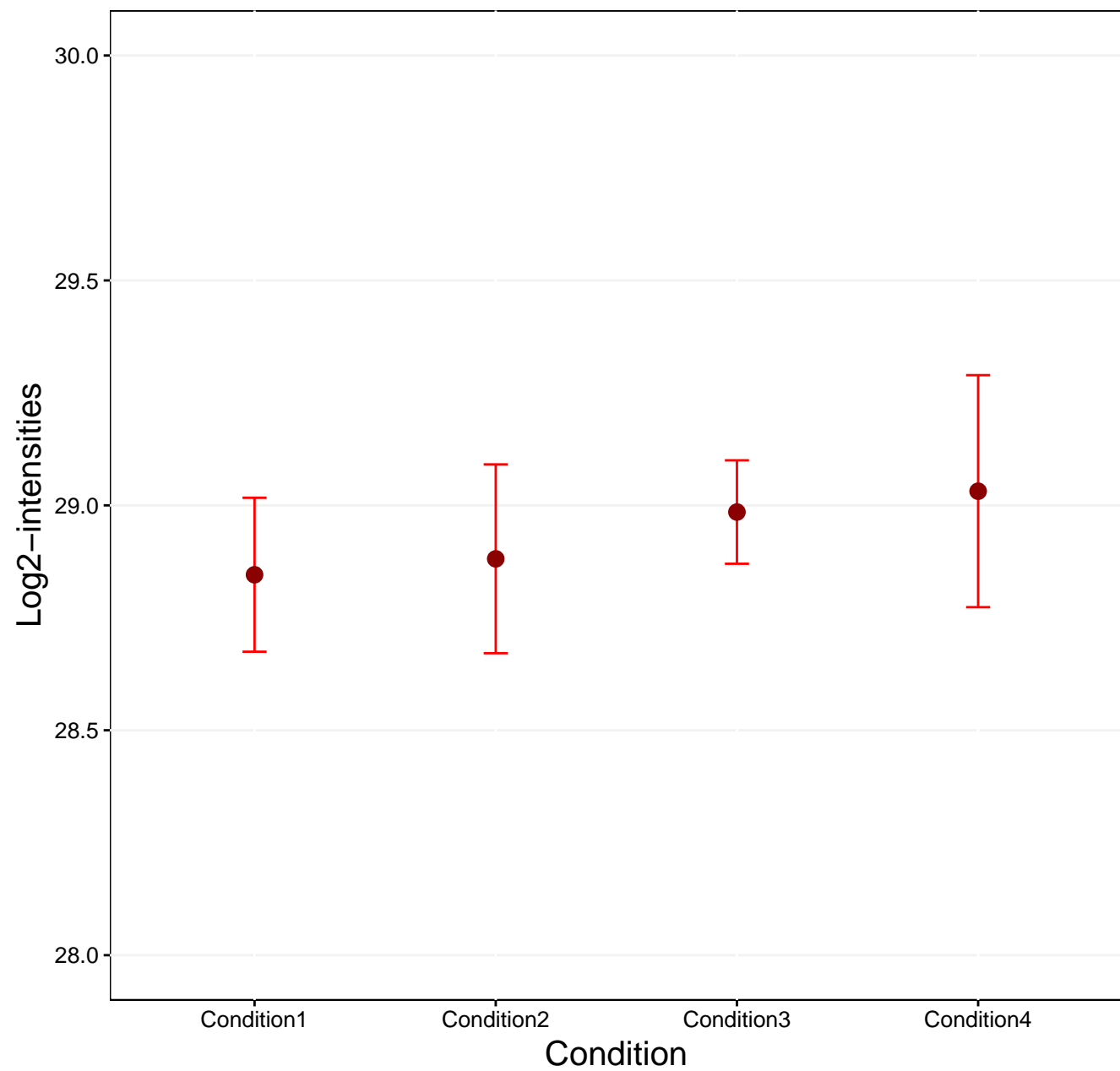
sp|P11412|G6PD_YEAST



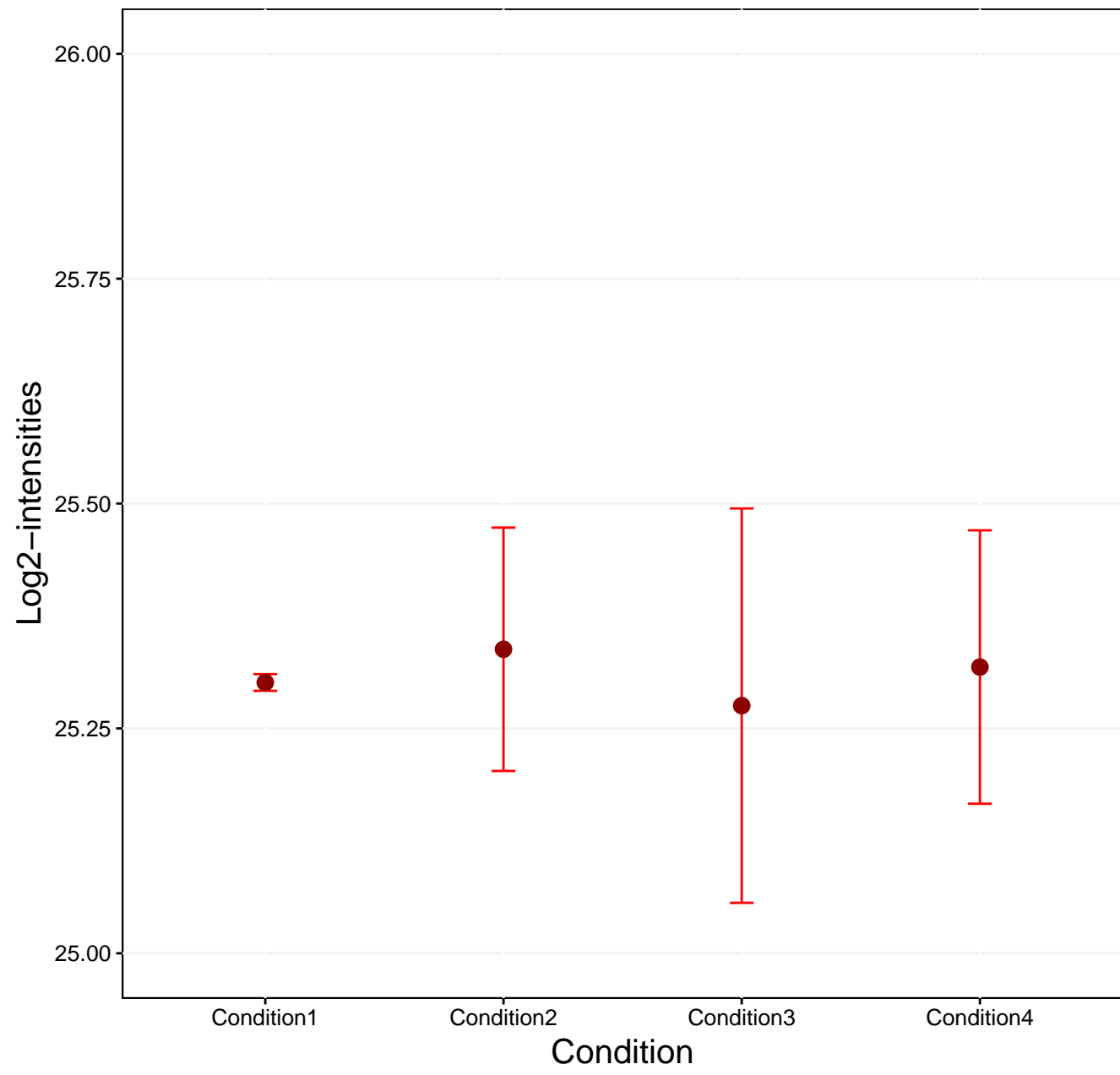
sp|P11433|CDC24_YEAST



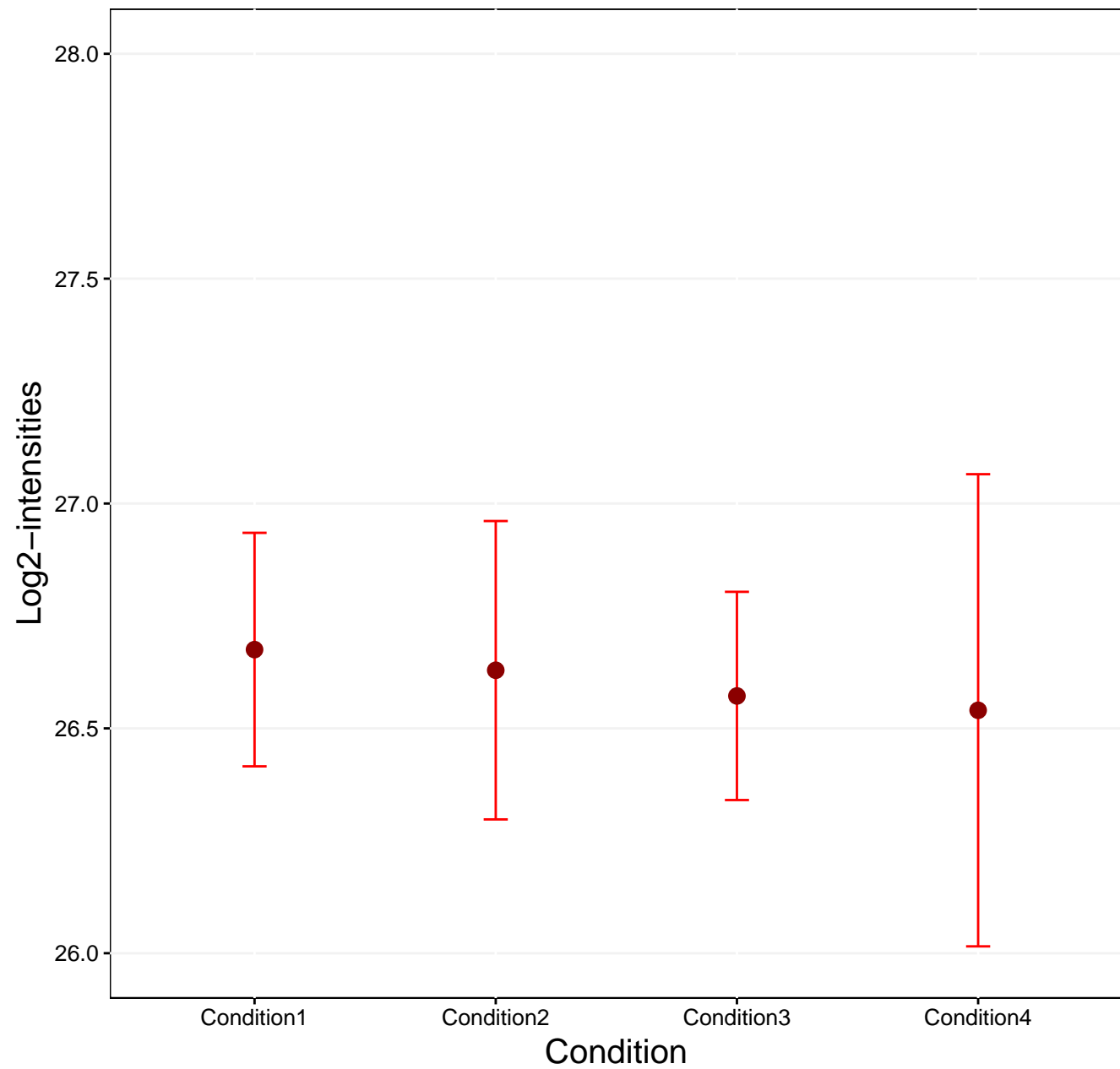
sp|P11484|HSP75_YEAST



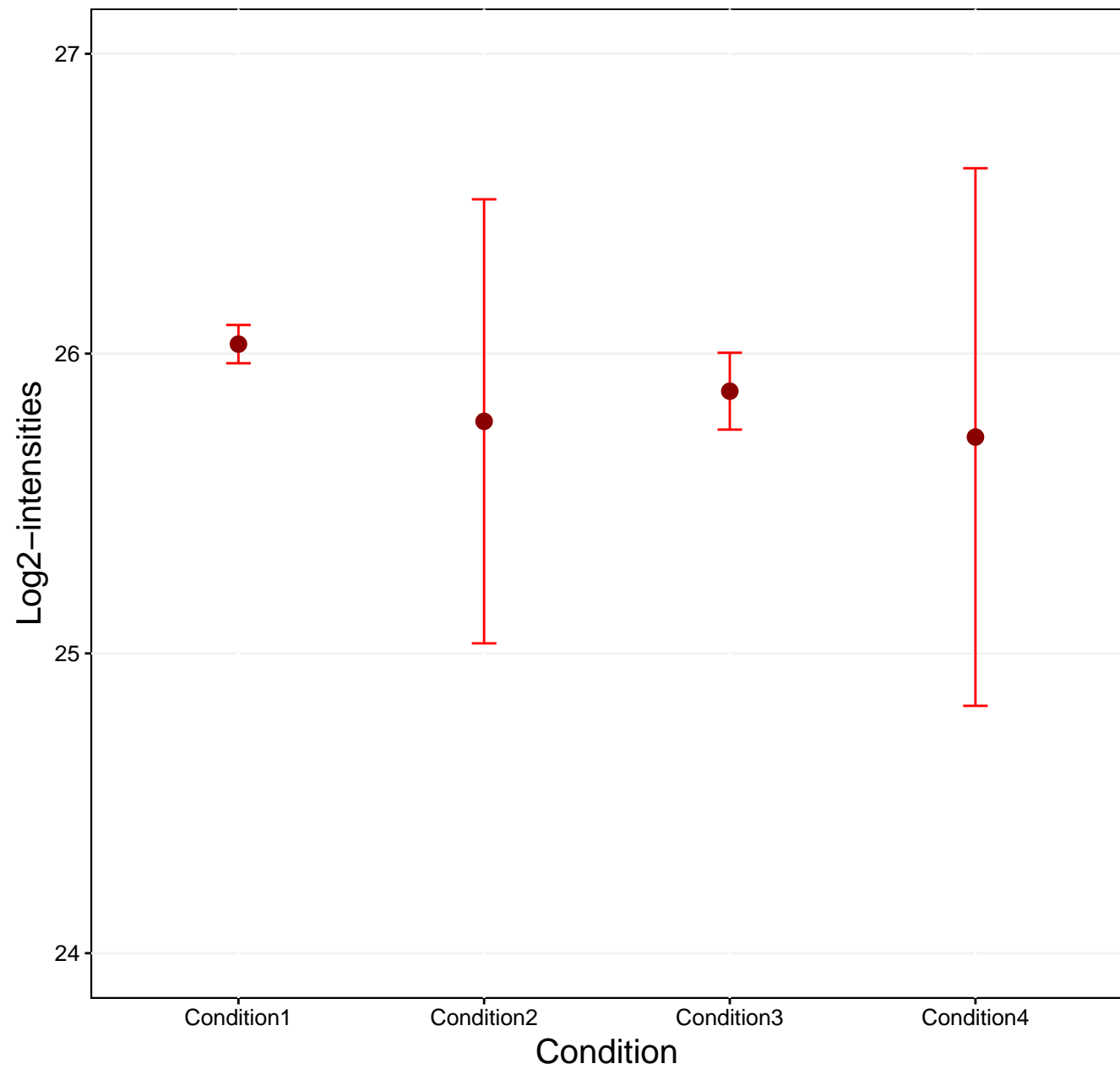
sp|P11491|PPB_YEAST



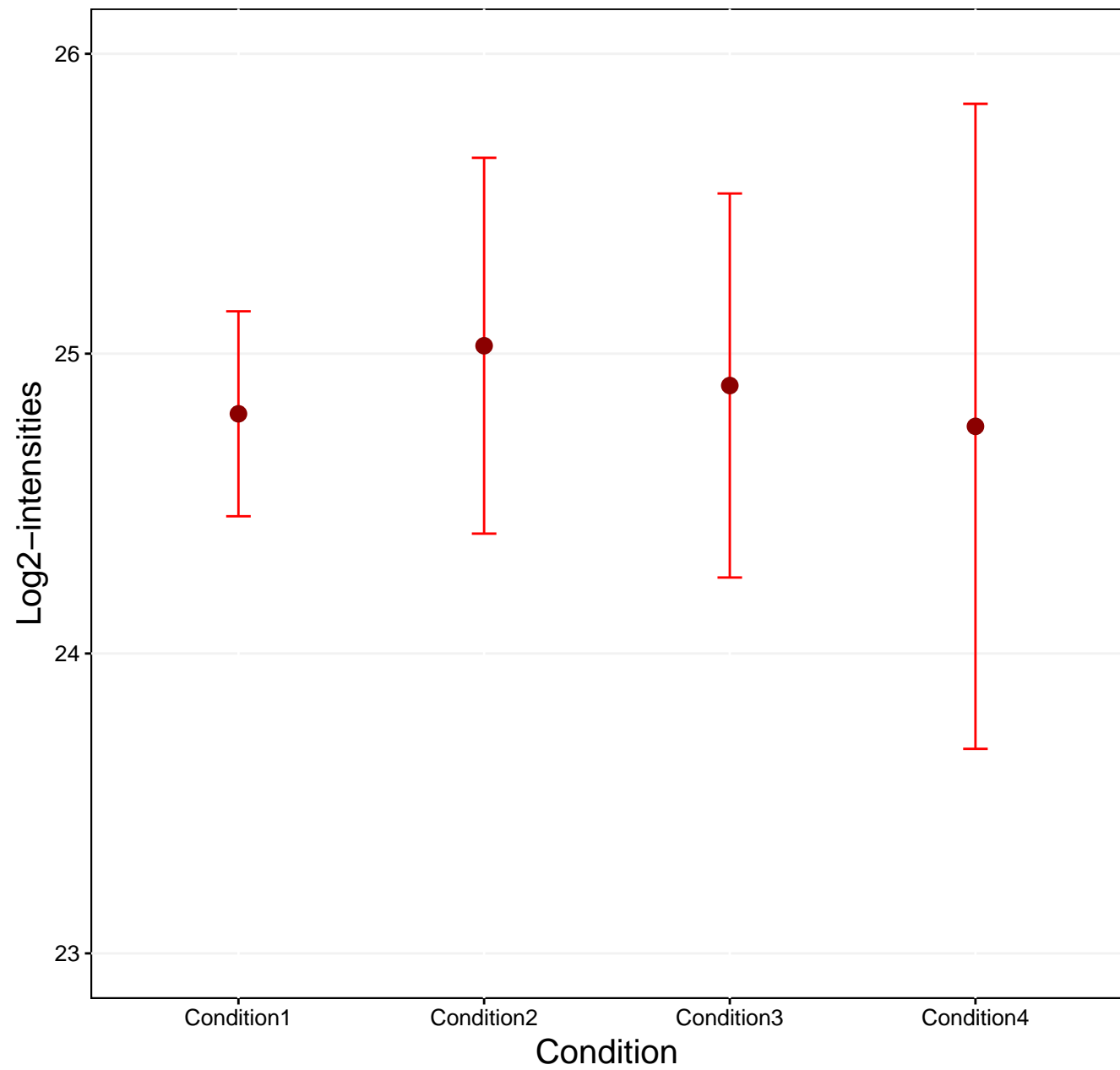
sp|P11632|NHP6A_YEAST



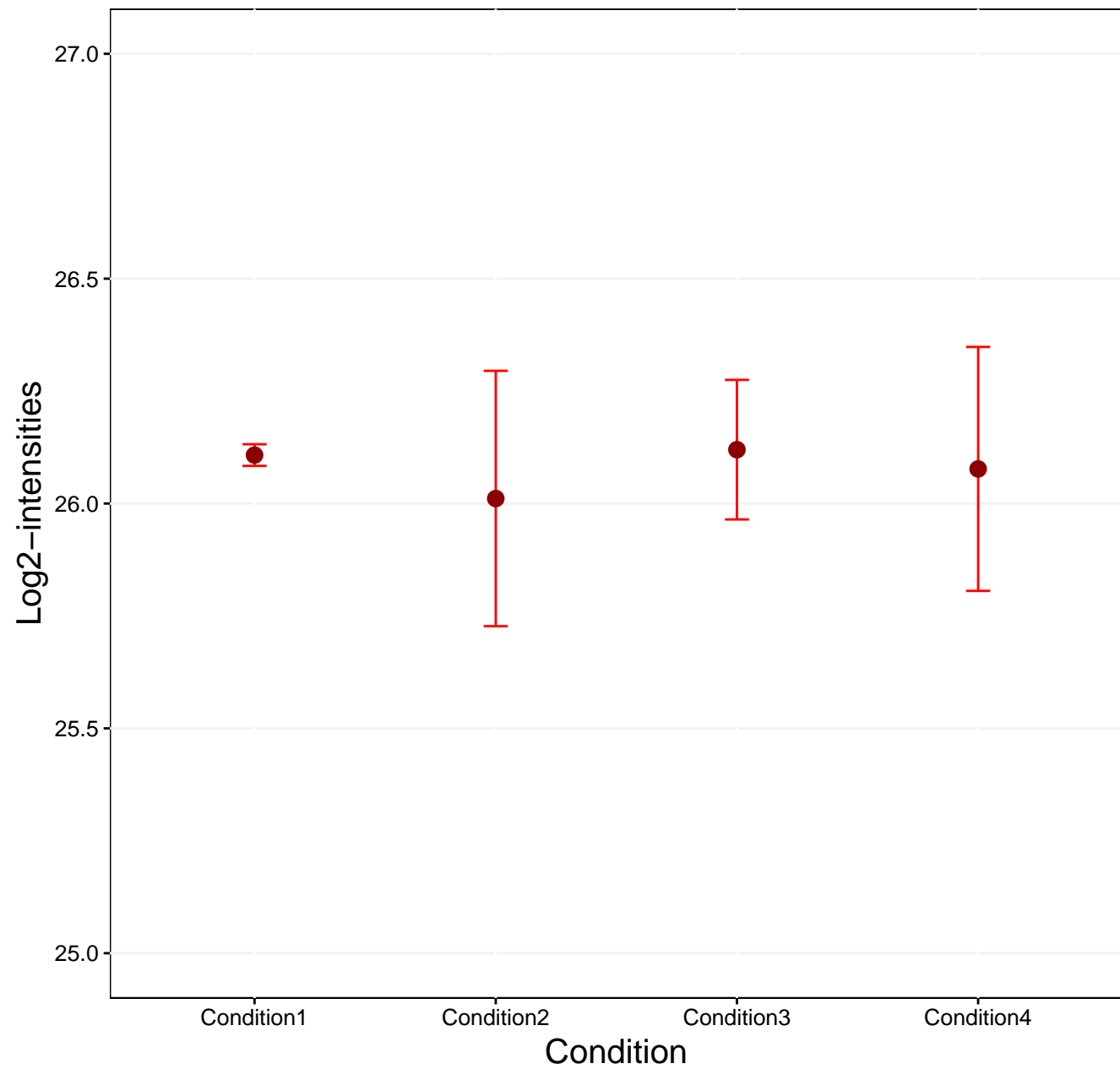
sp|P11633|NHP6B_YEAST



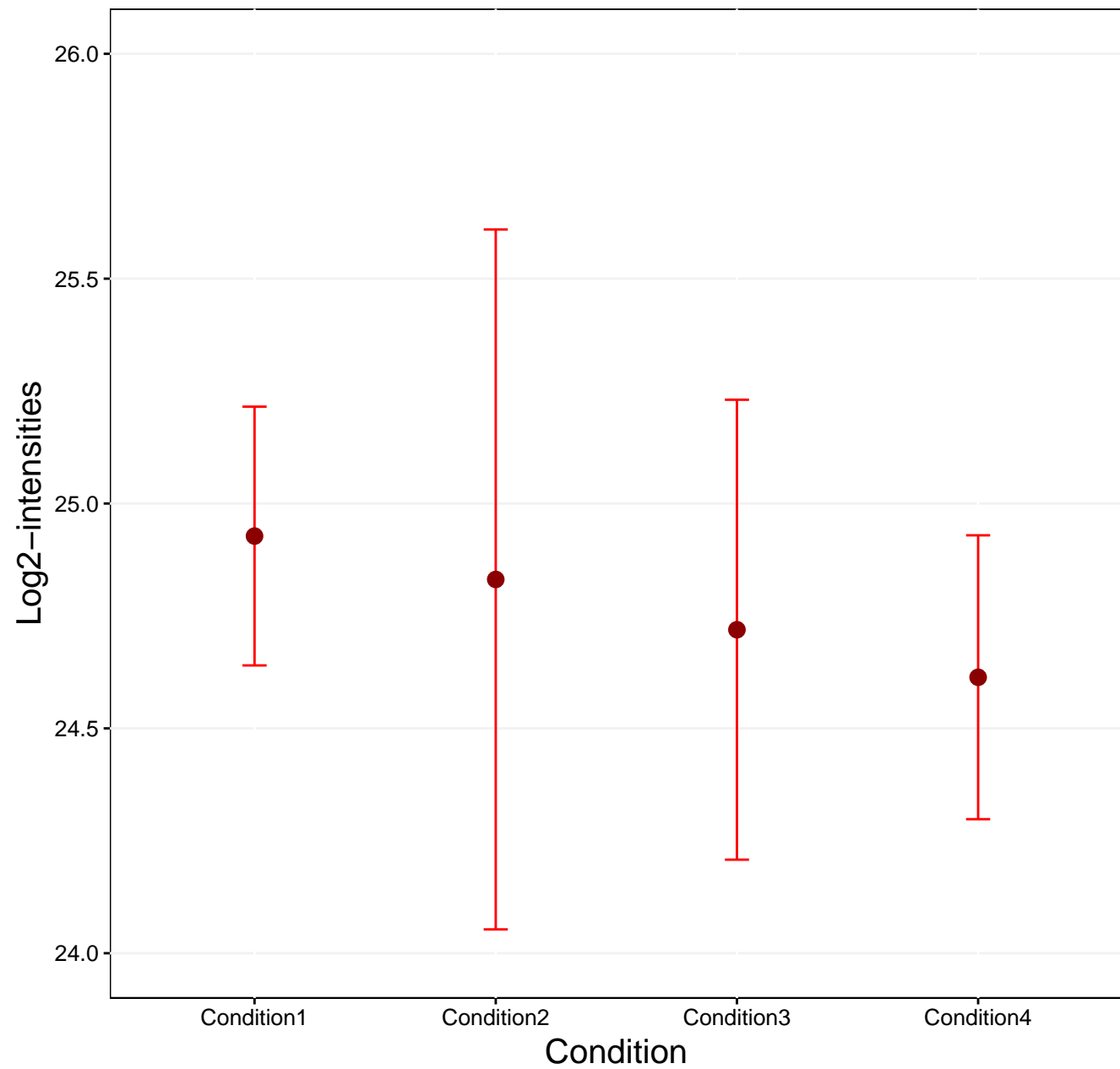
sp|P11655|SEC12_YEAST



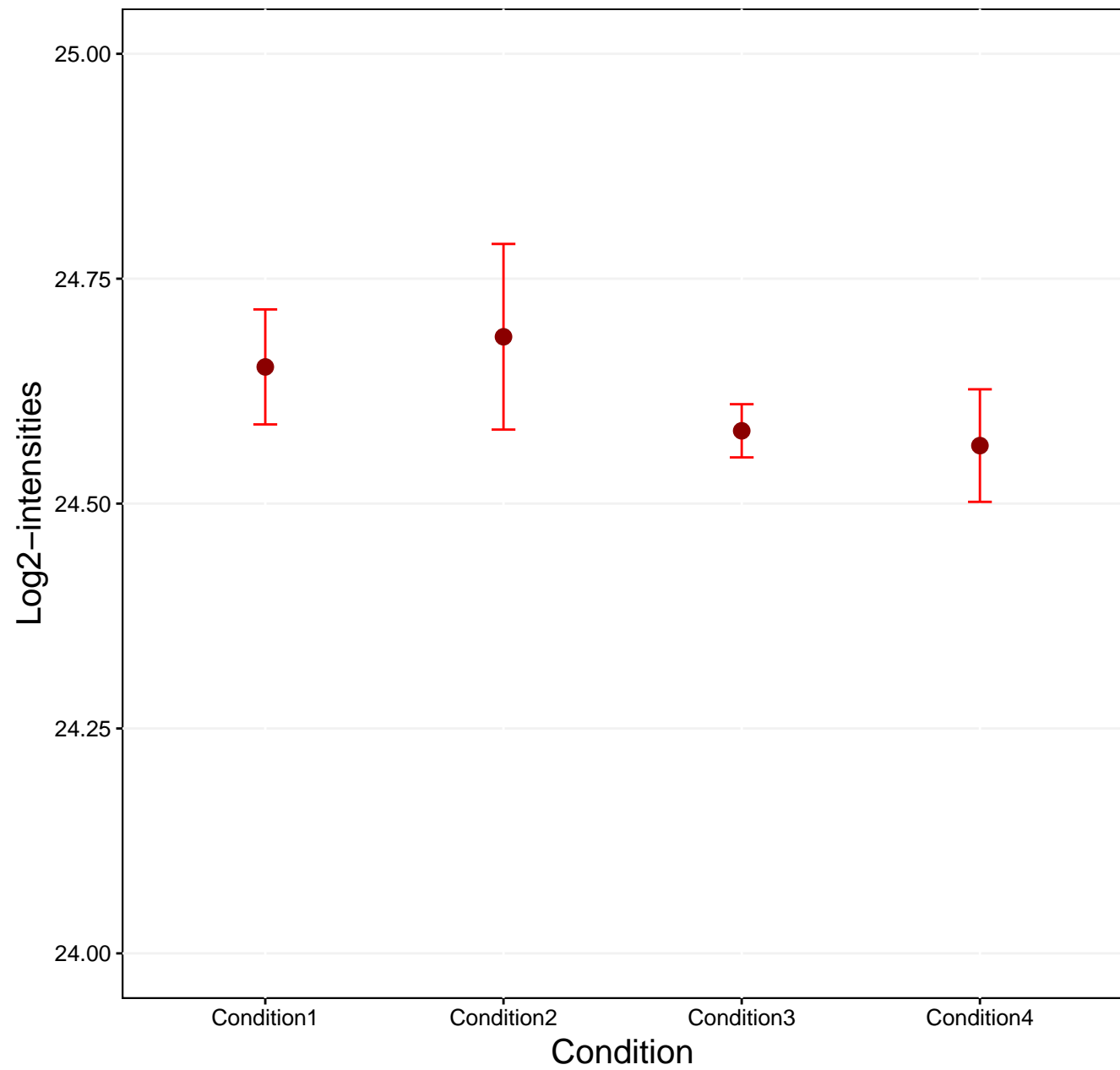
sp|P11745|RNA1_YEAST



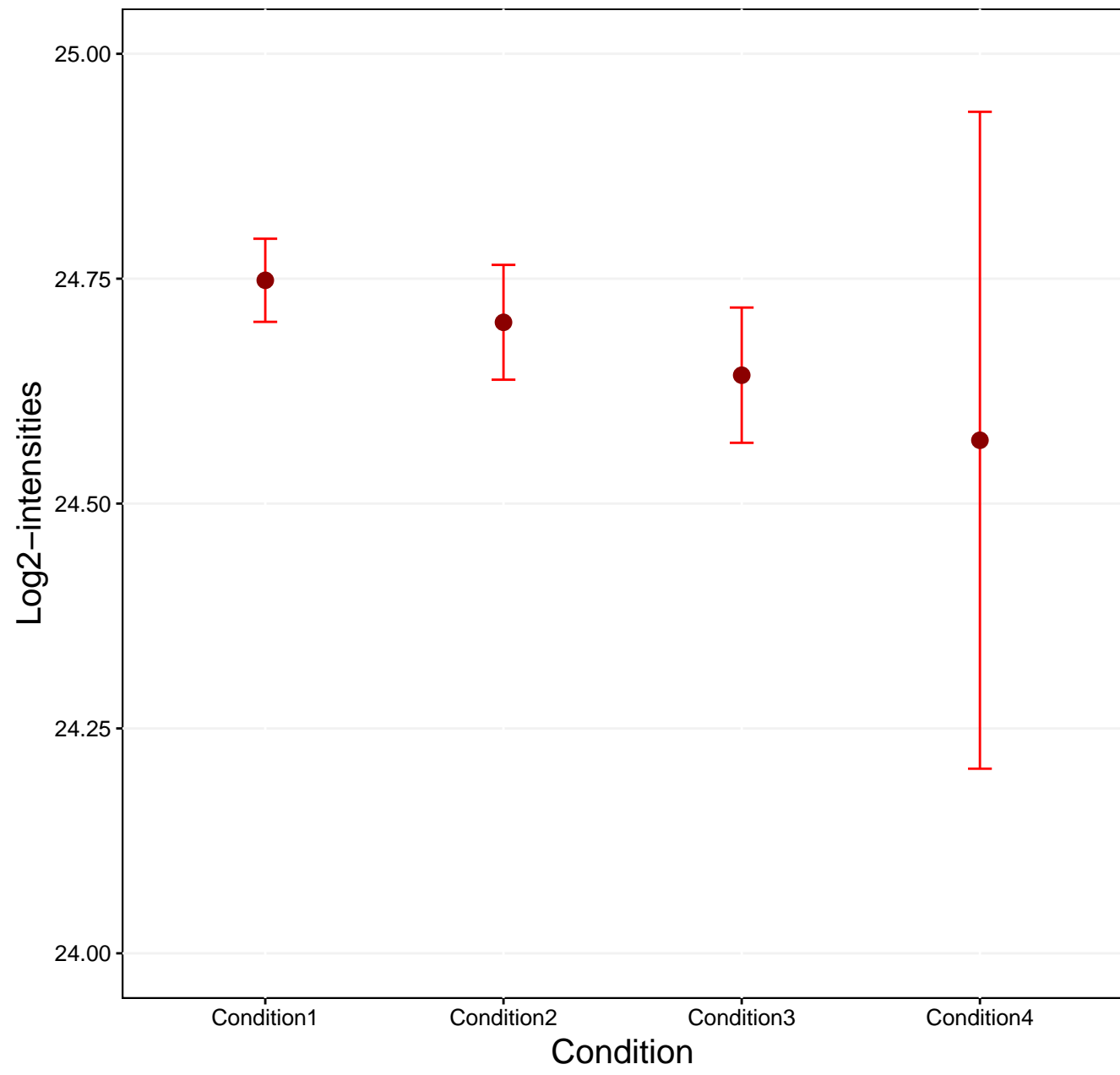
sp|P11792|SCH9_YEAST



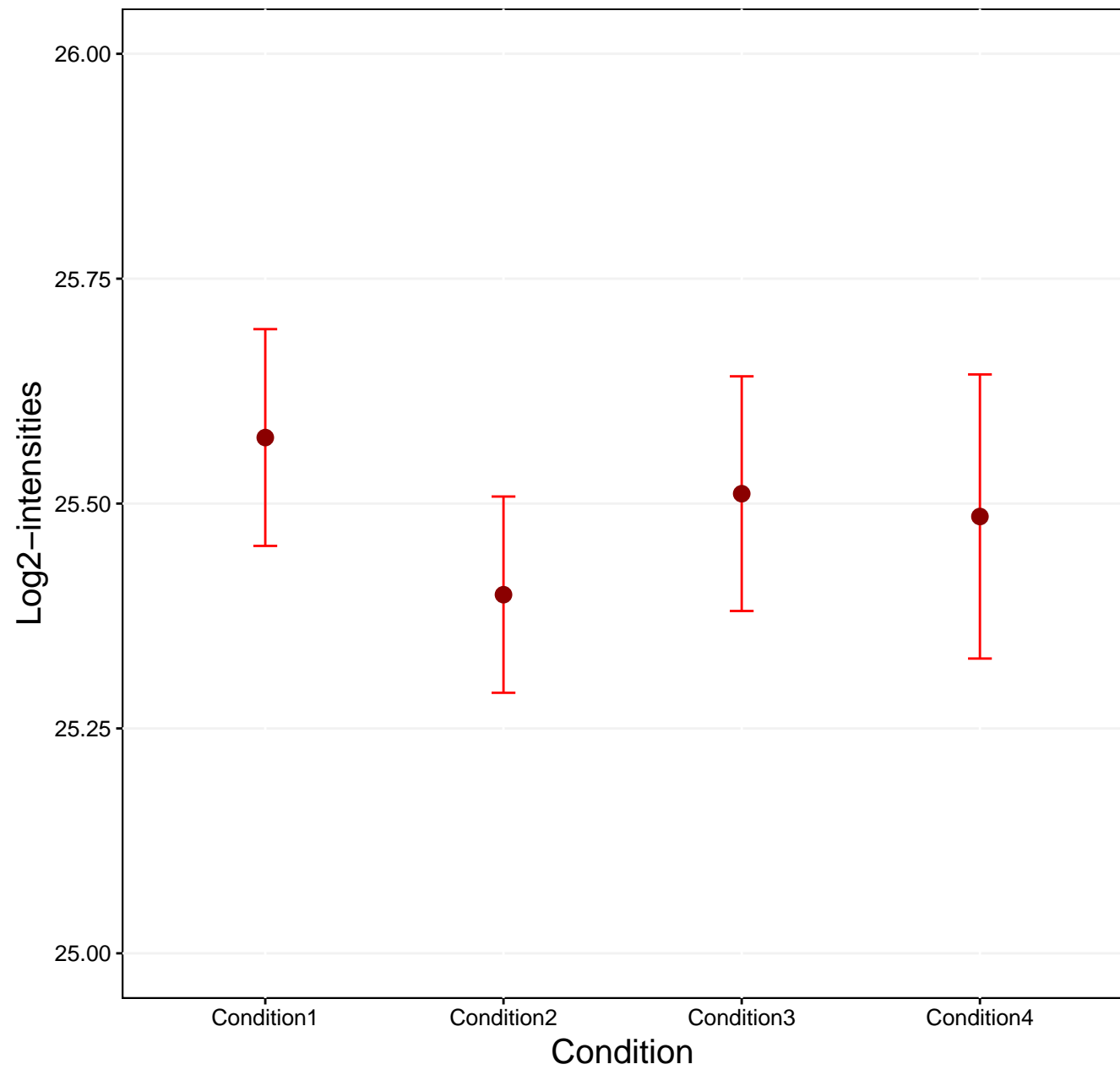
sp|P11914|MPPA_YEAST



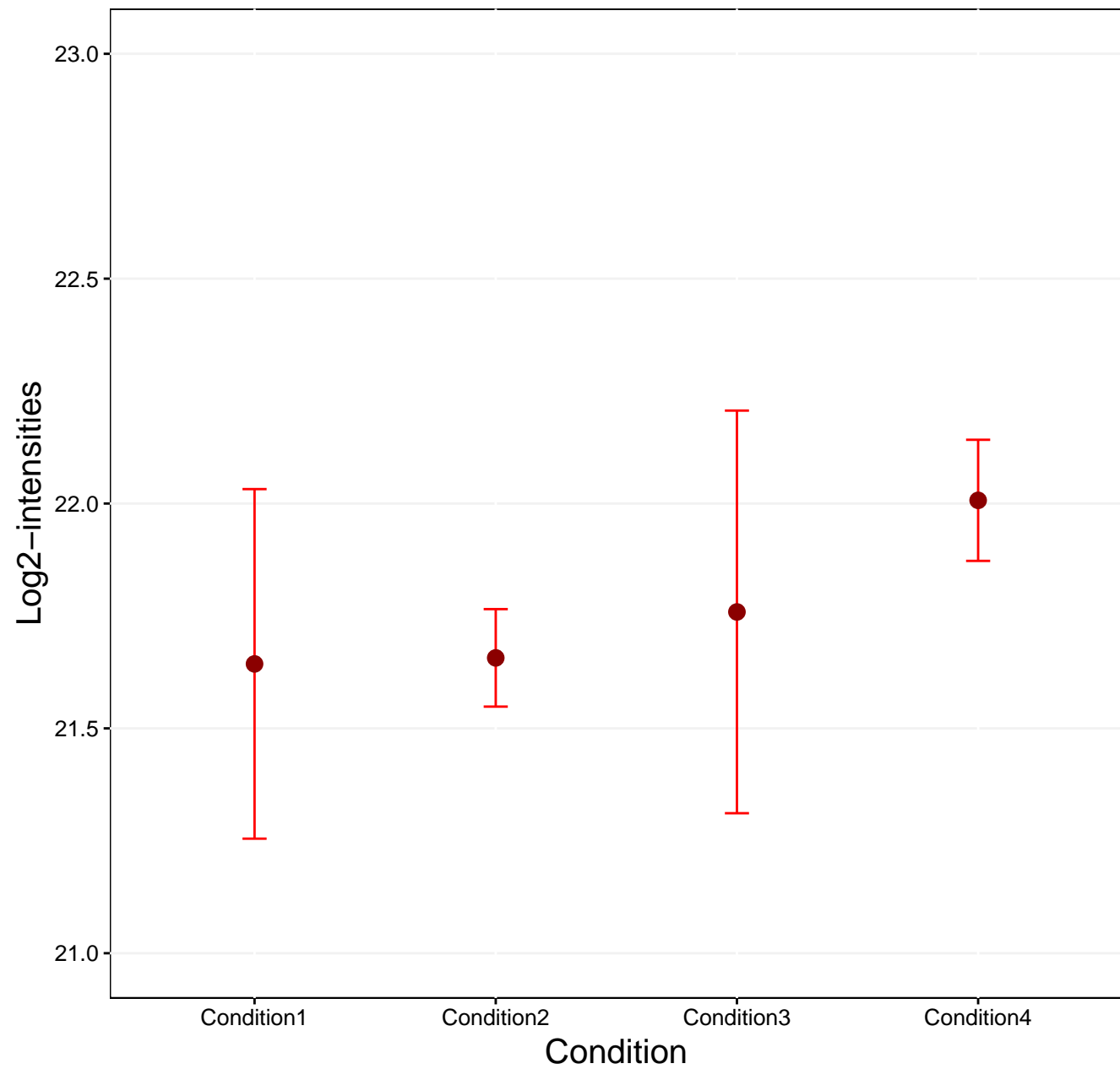
sp|P11938|RAP1_YEAST



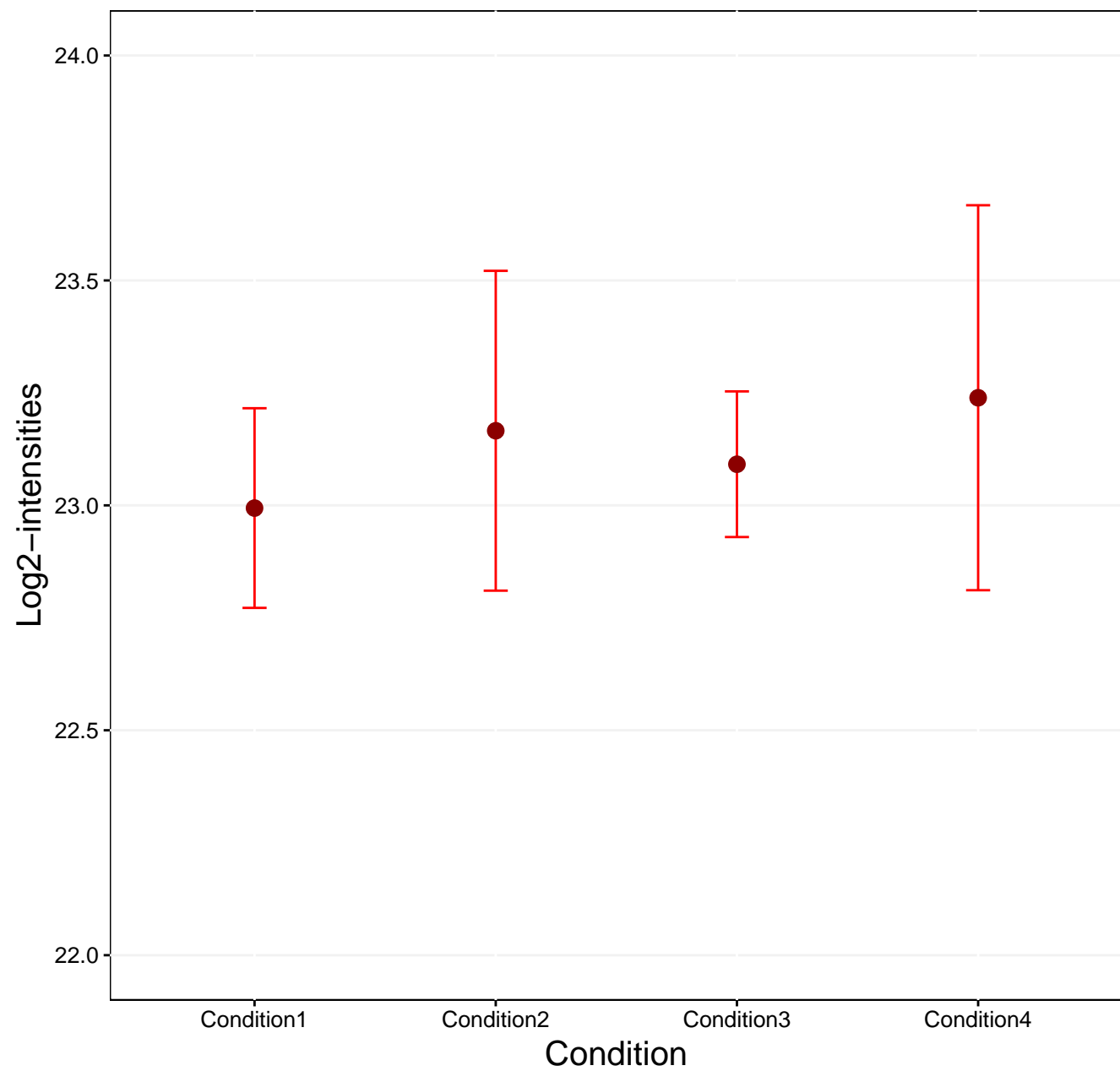
sp|P11972|SST2_YEAST



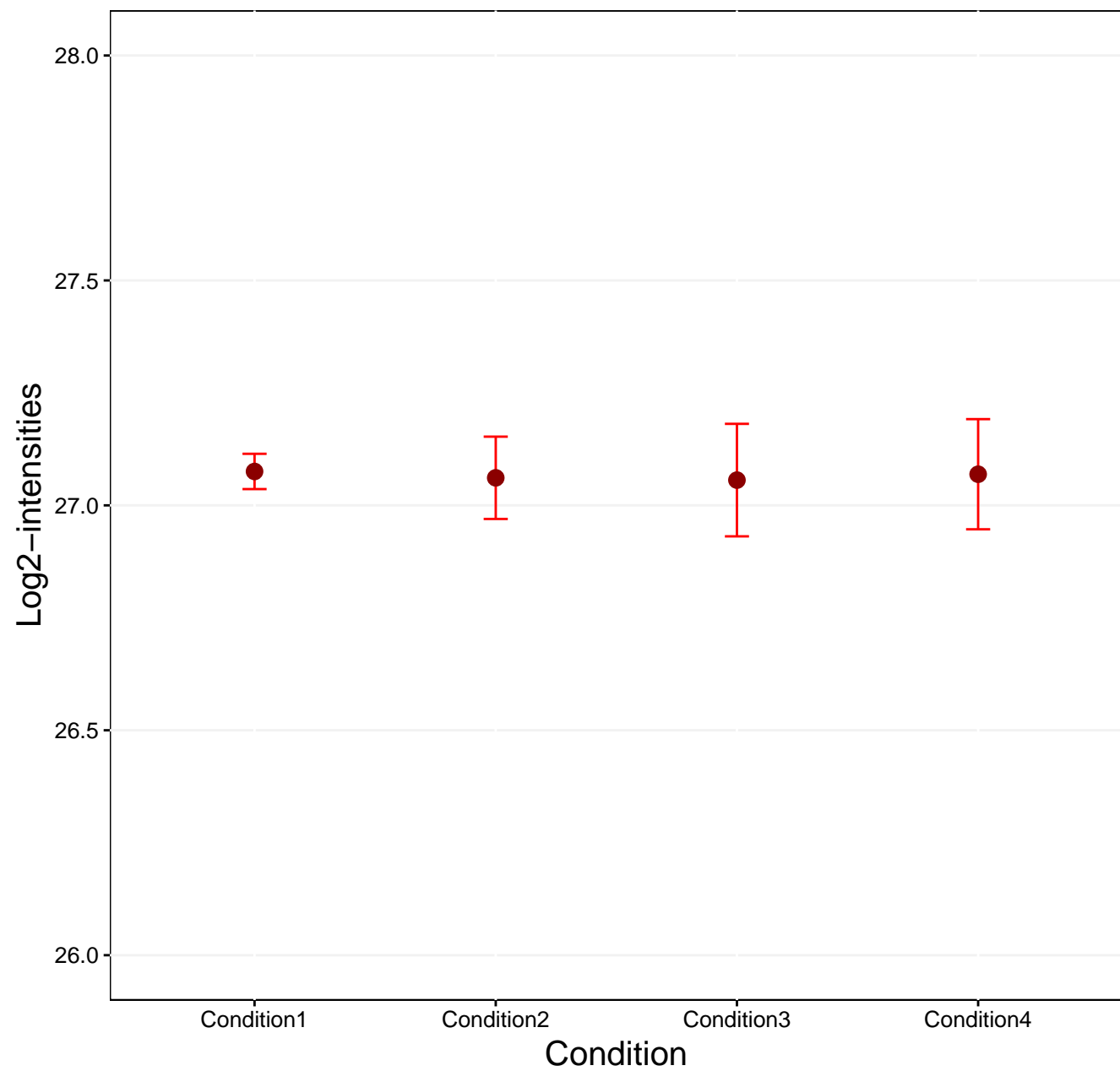
sp|P11978|SIR4_YEAST



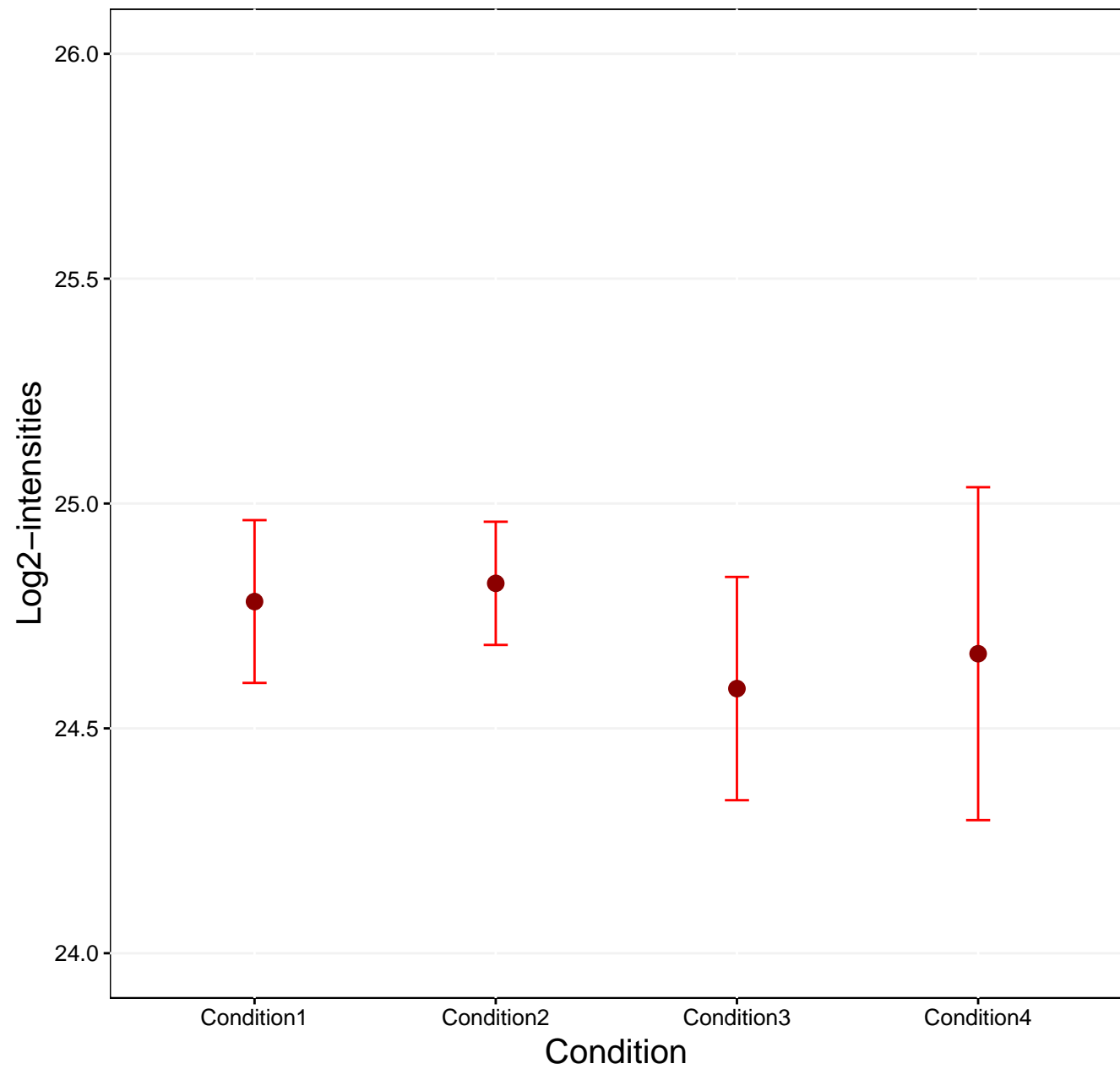
sp|P12383|PDR1_YEAST



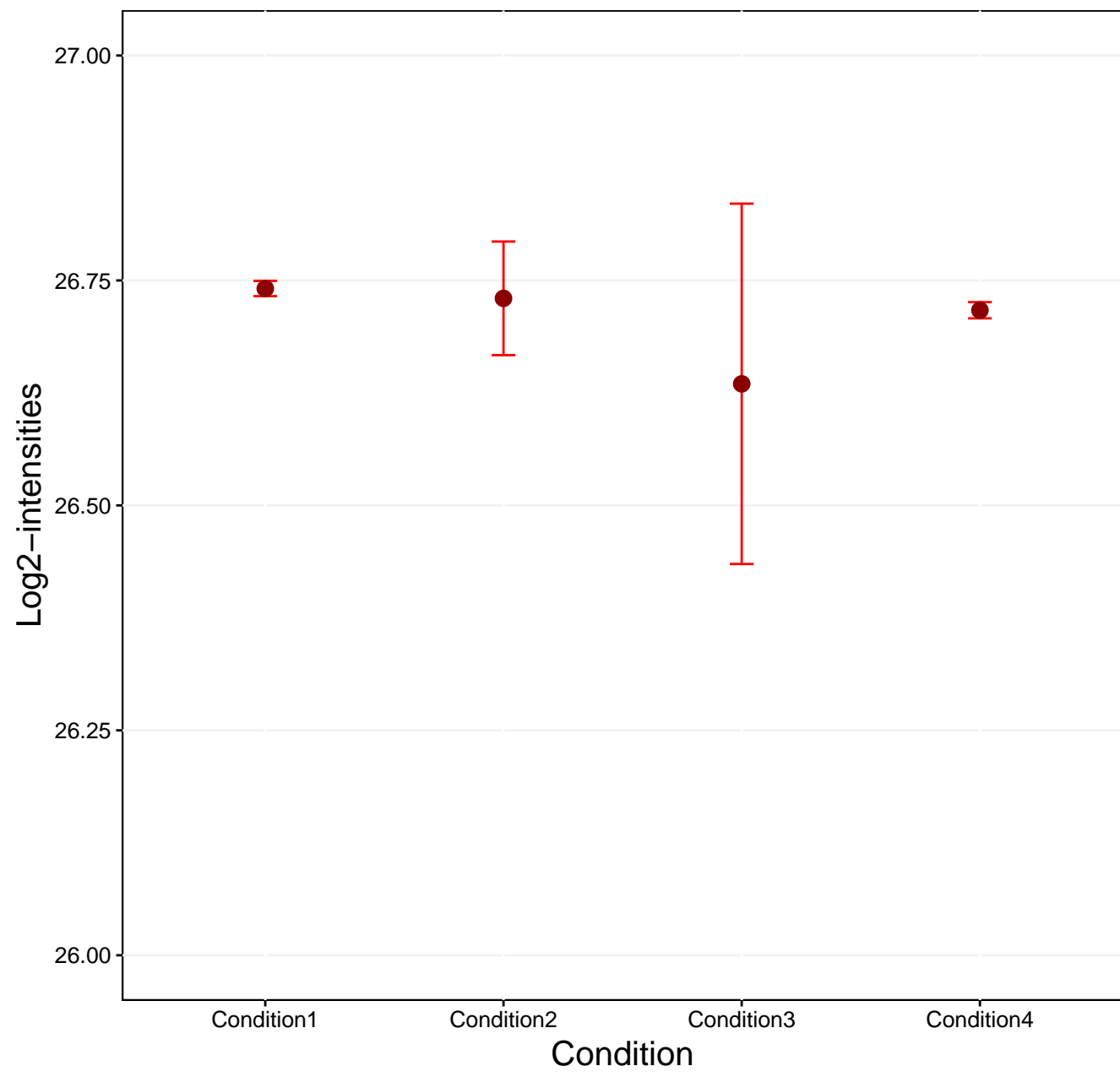
sp|P12385|ERF1_YEAST



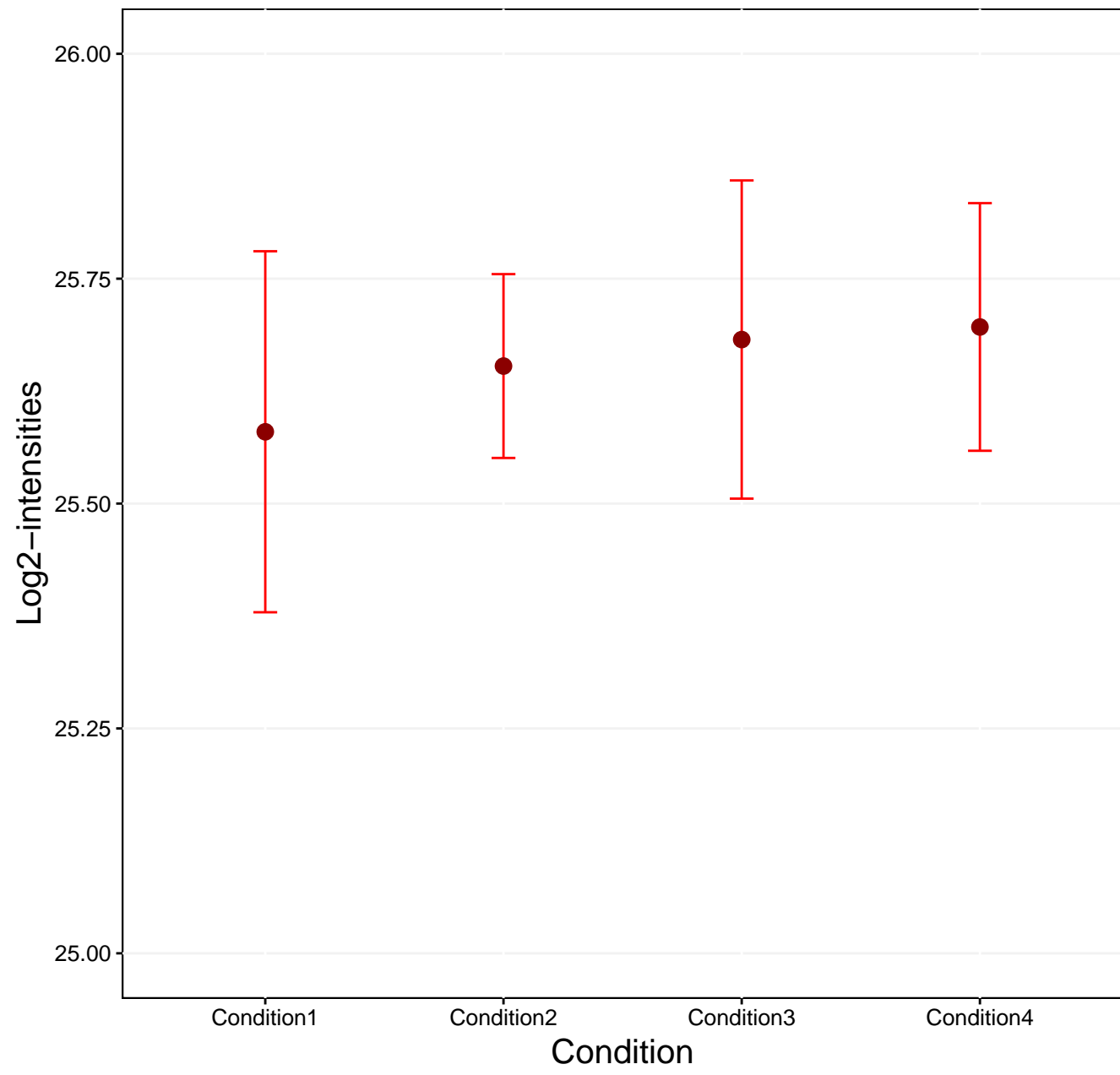
sp|P12611|WHI2_YEAST



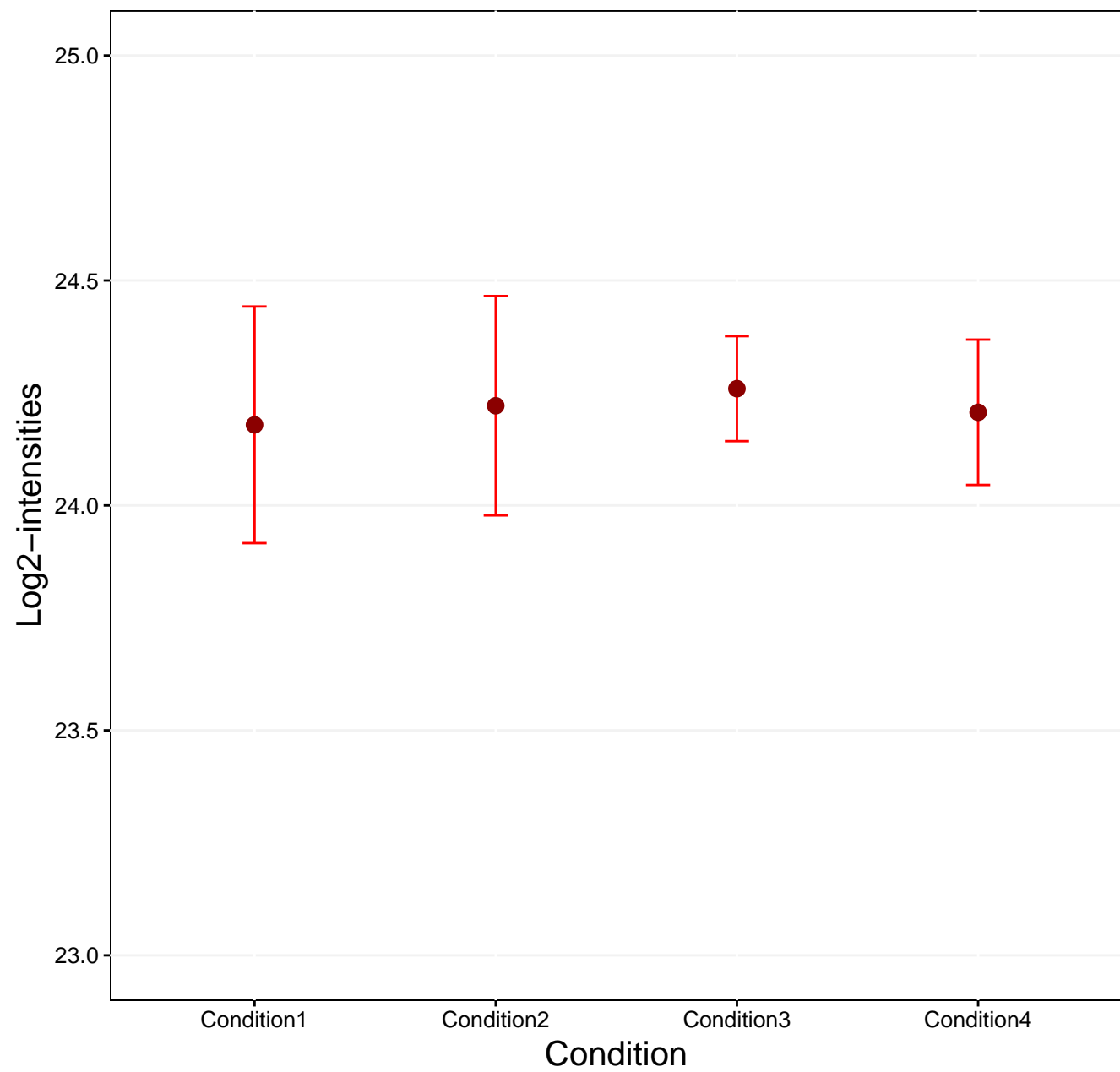
sp|P12612|TCPA_YEAST



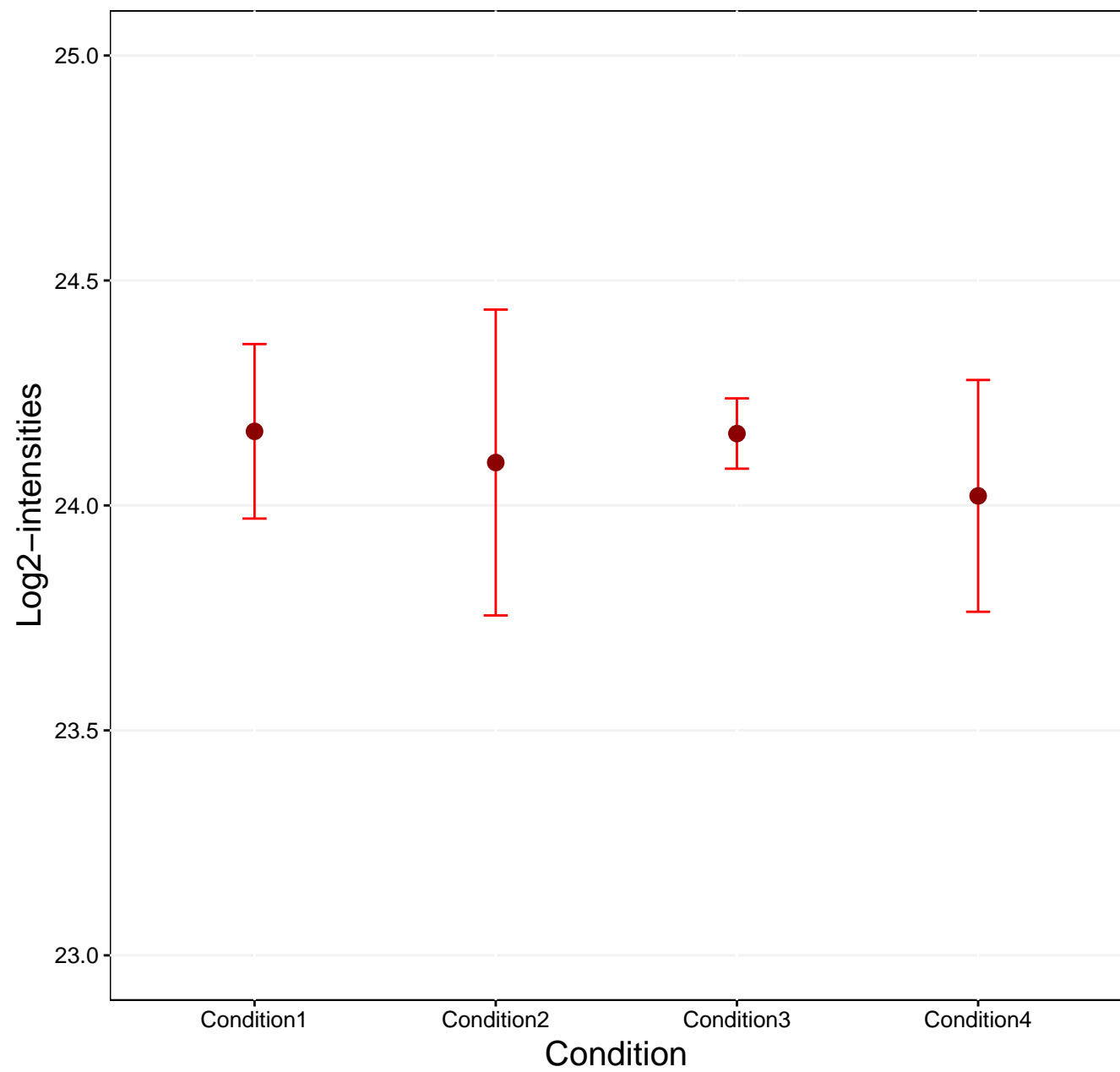
sp|P12630|BAR1_YEAST



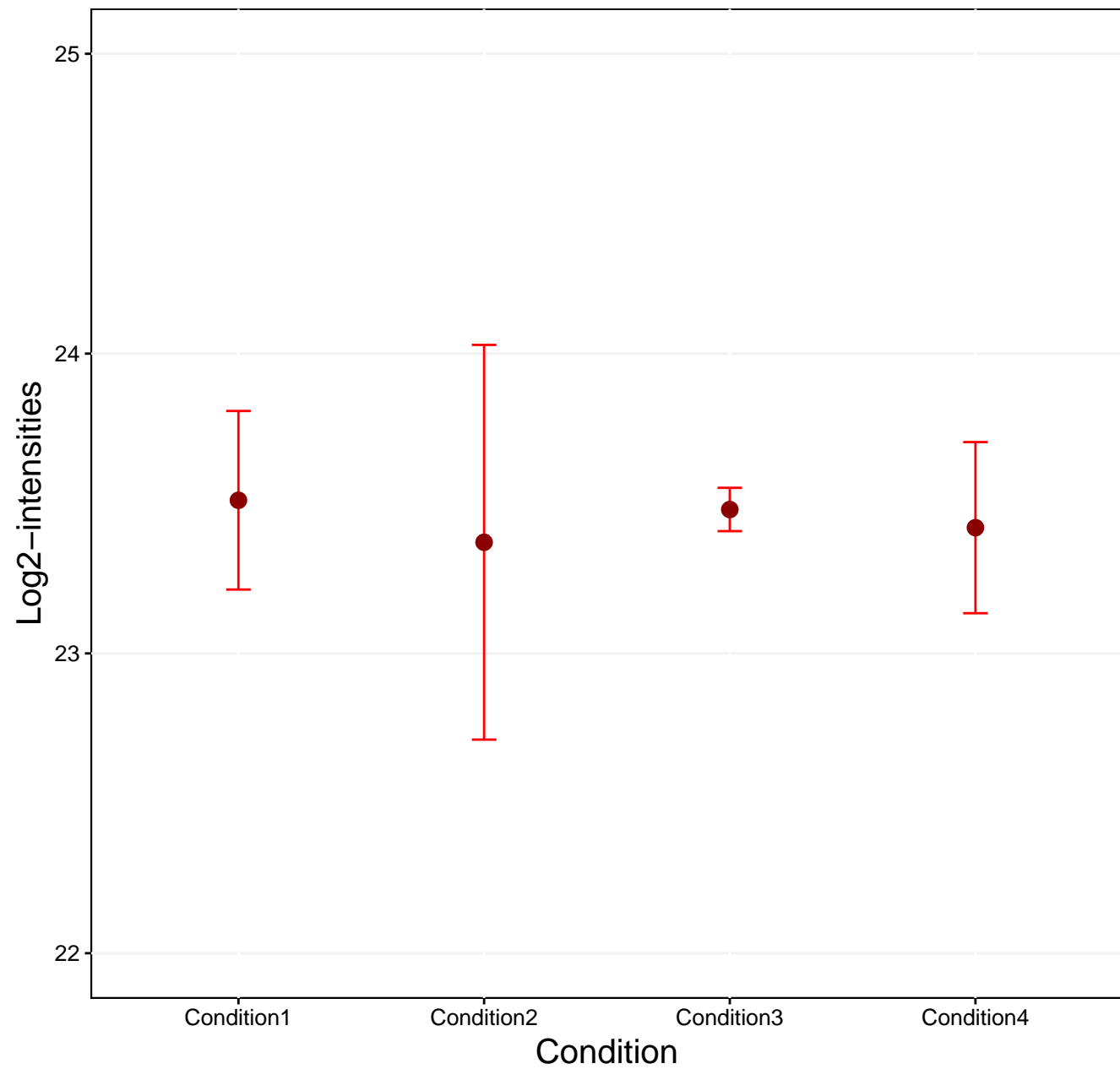
sp|P12683|HMDH1_YEAST



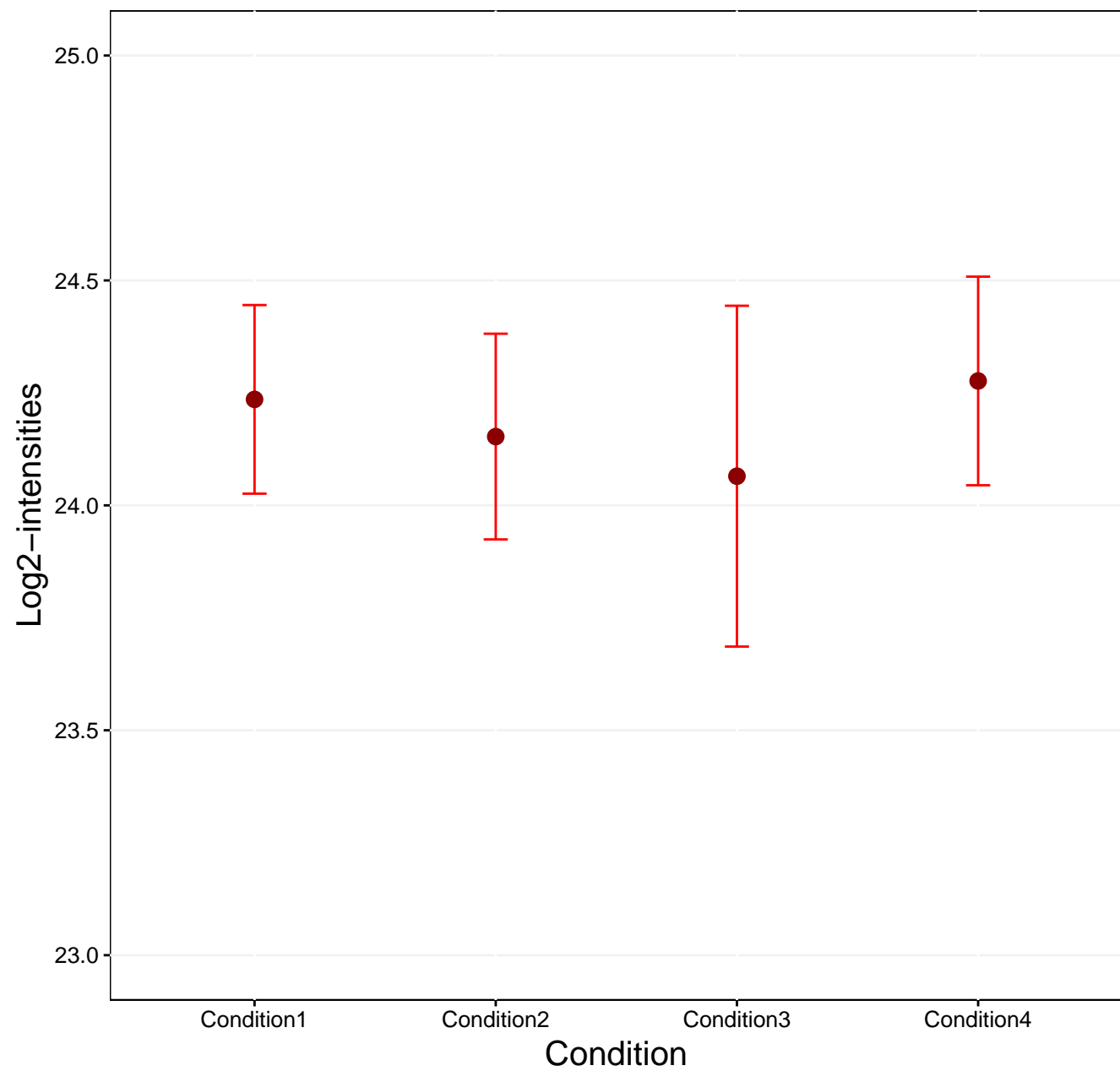
sp|P12684|HMDH2_YEAST



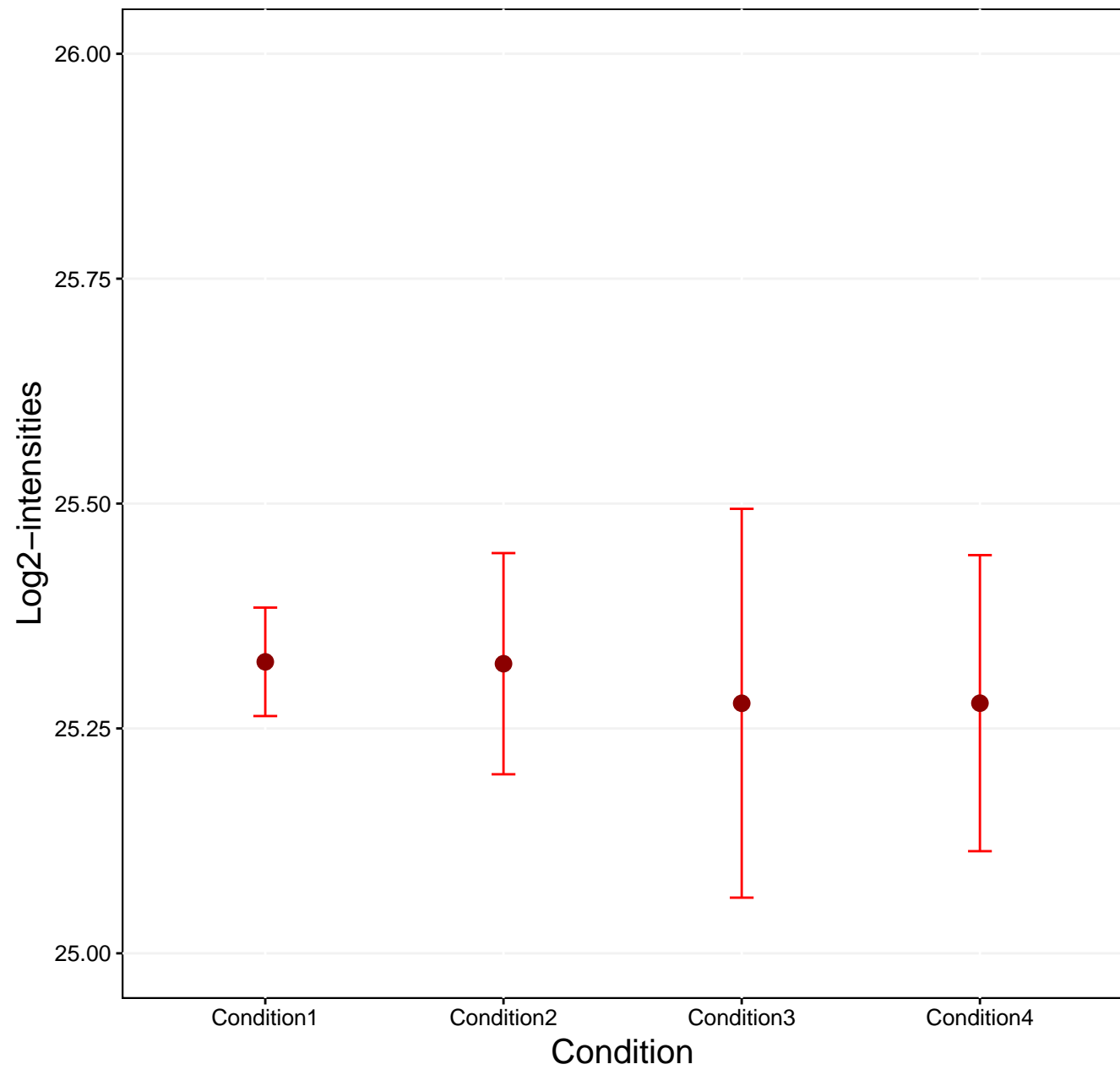
sp|P12686|RT13_YEAST



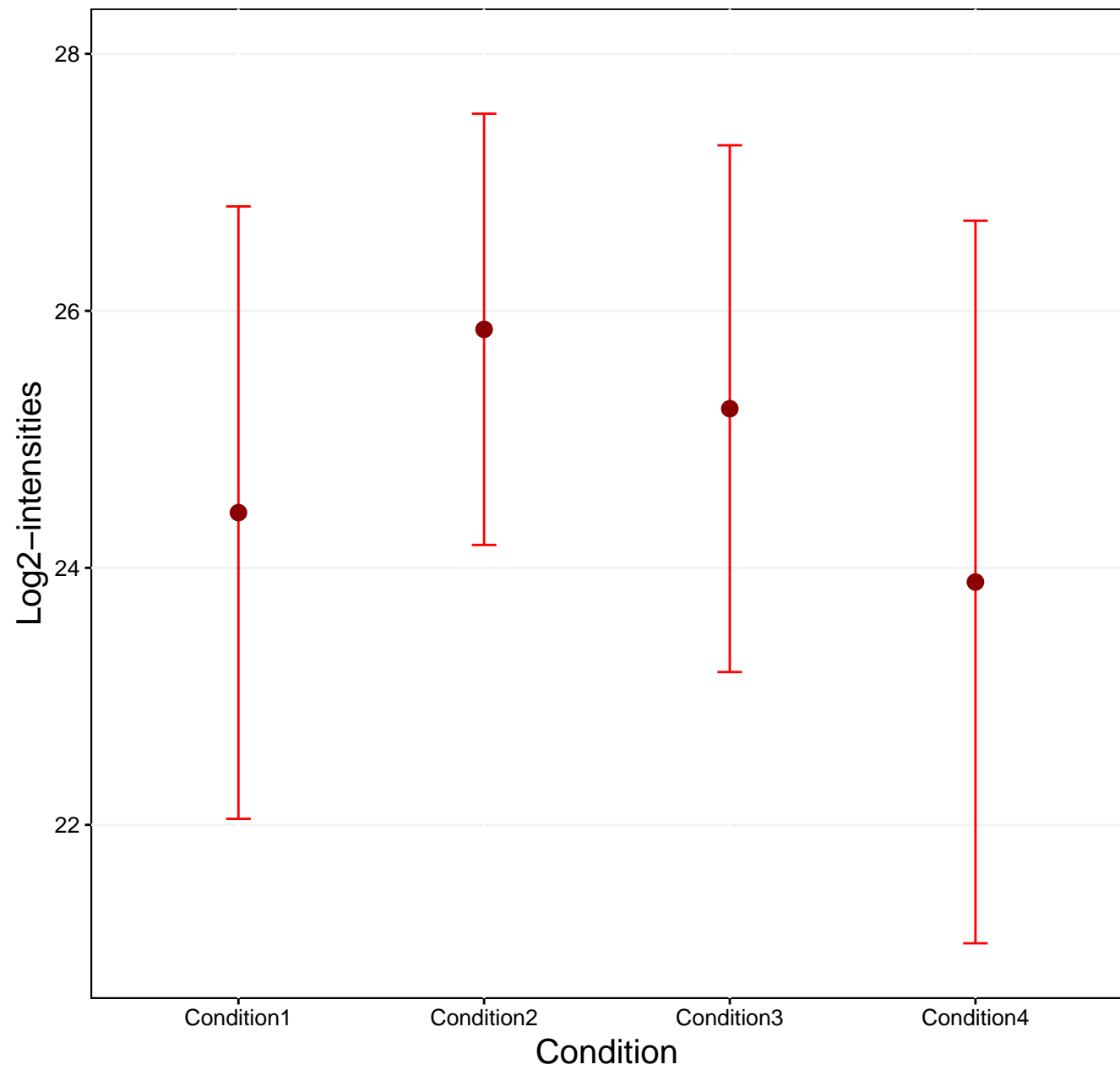
sp|P12687|RM02_YEAST



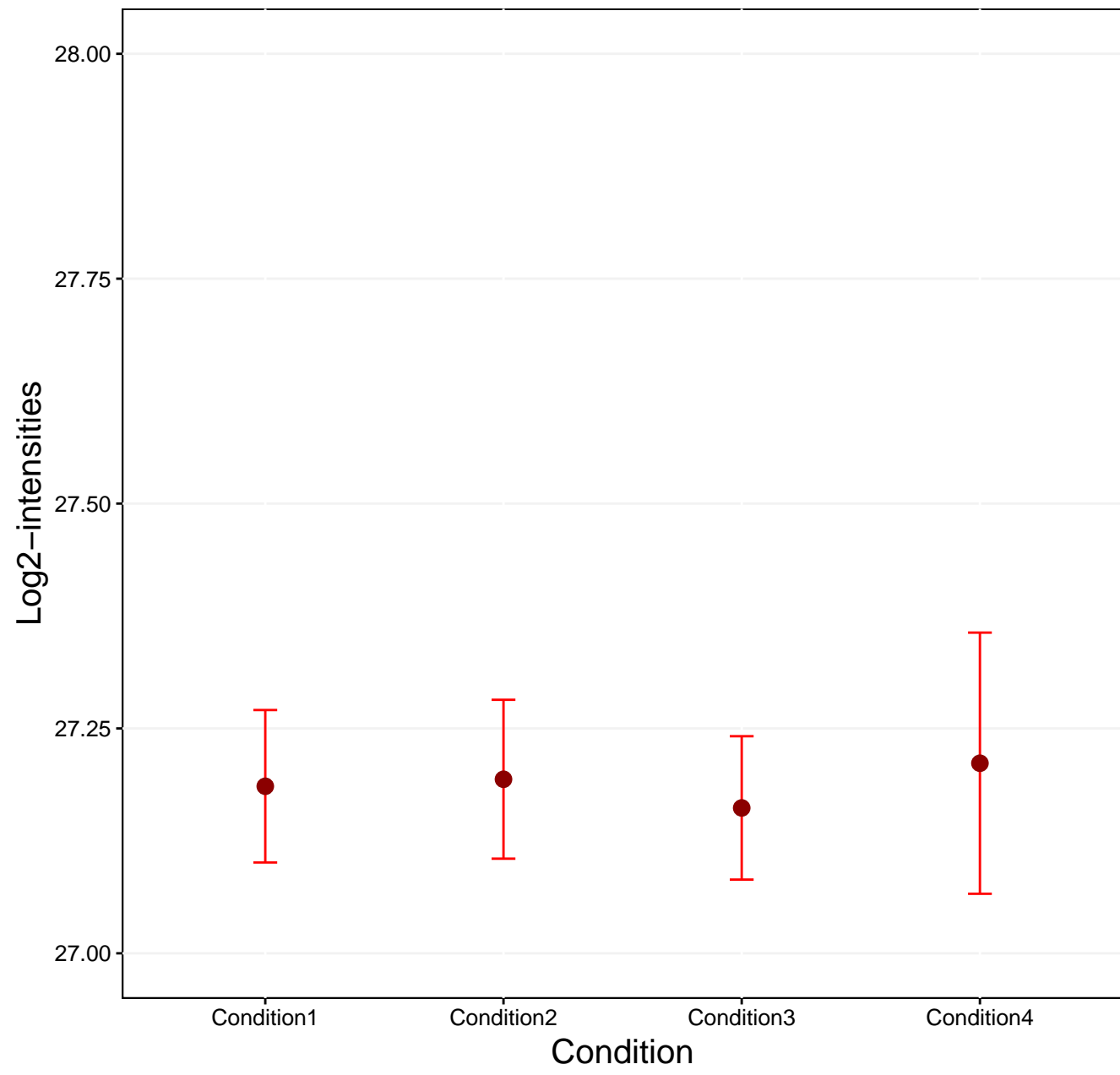
sp|P12688|YPK1_YEAST



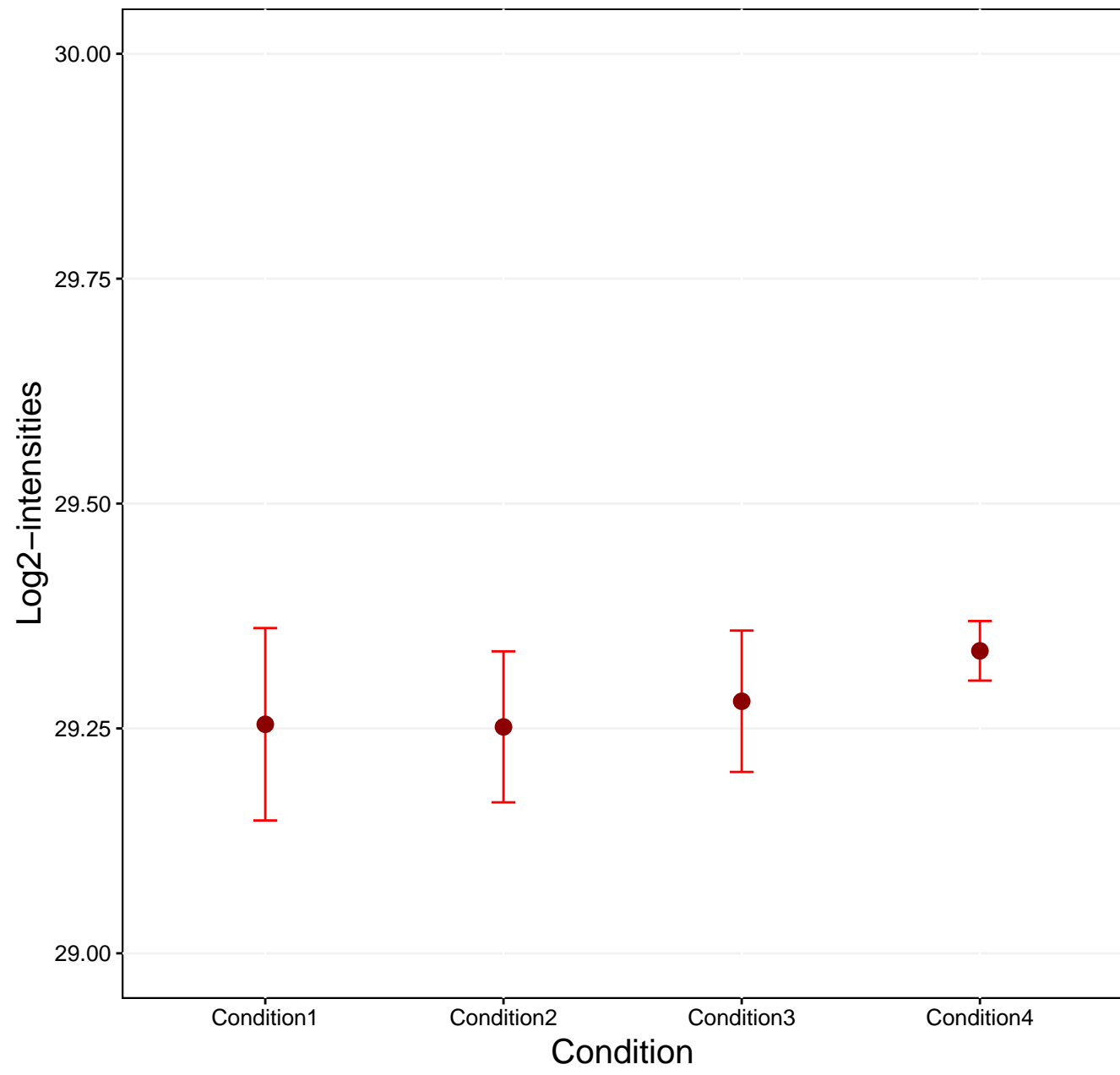
sp|P12689|REV1_YEAST



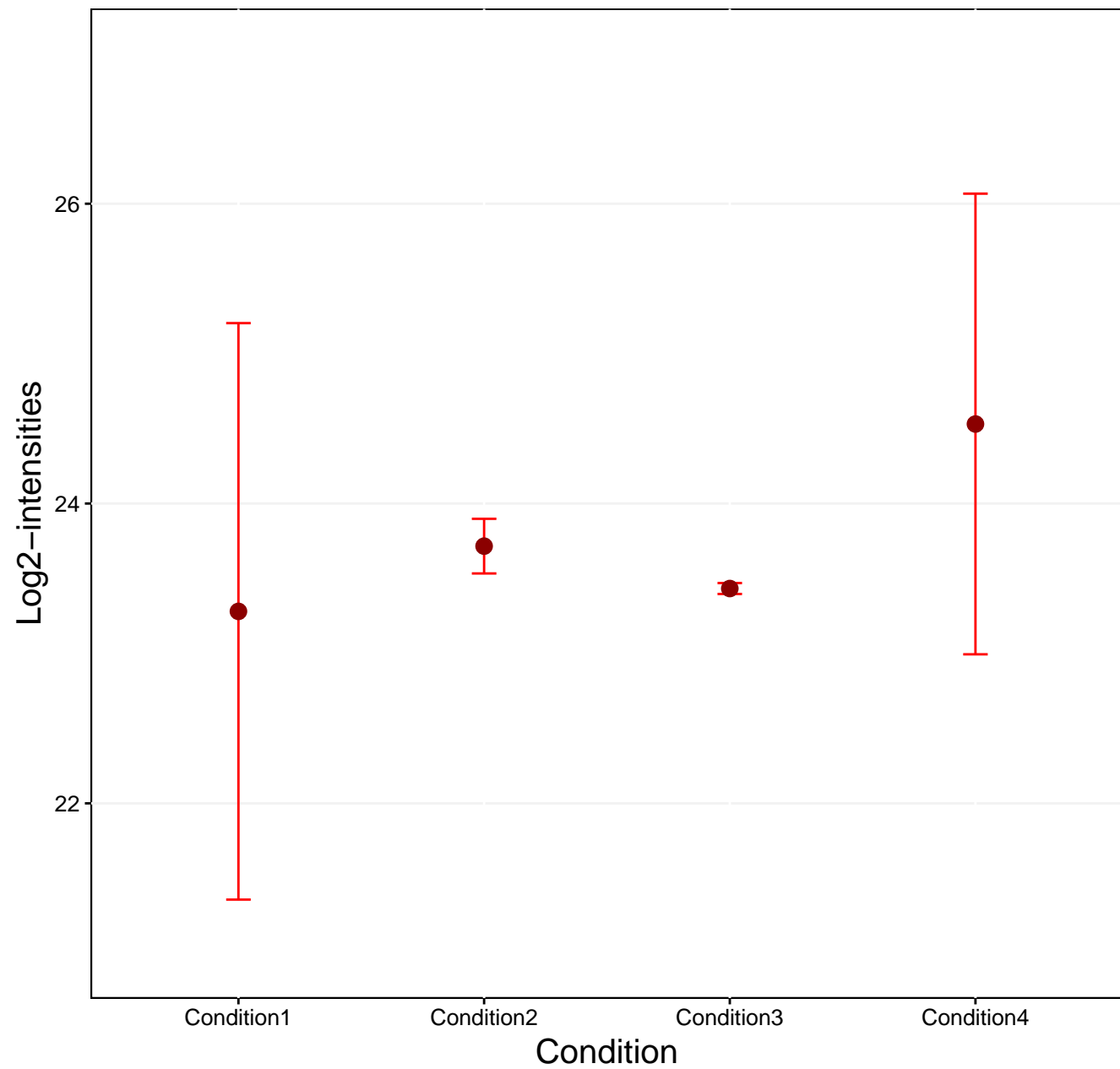
sp|P12695|ODP2_YEAST



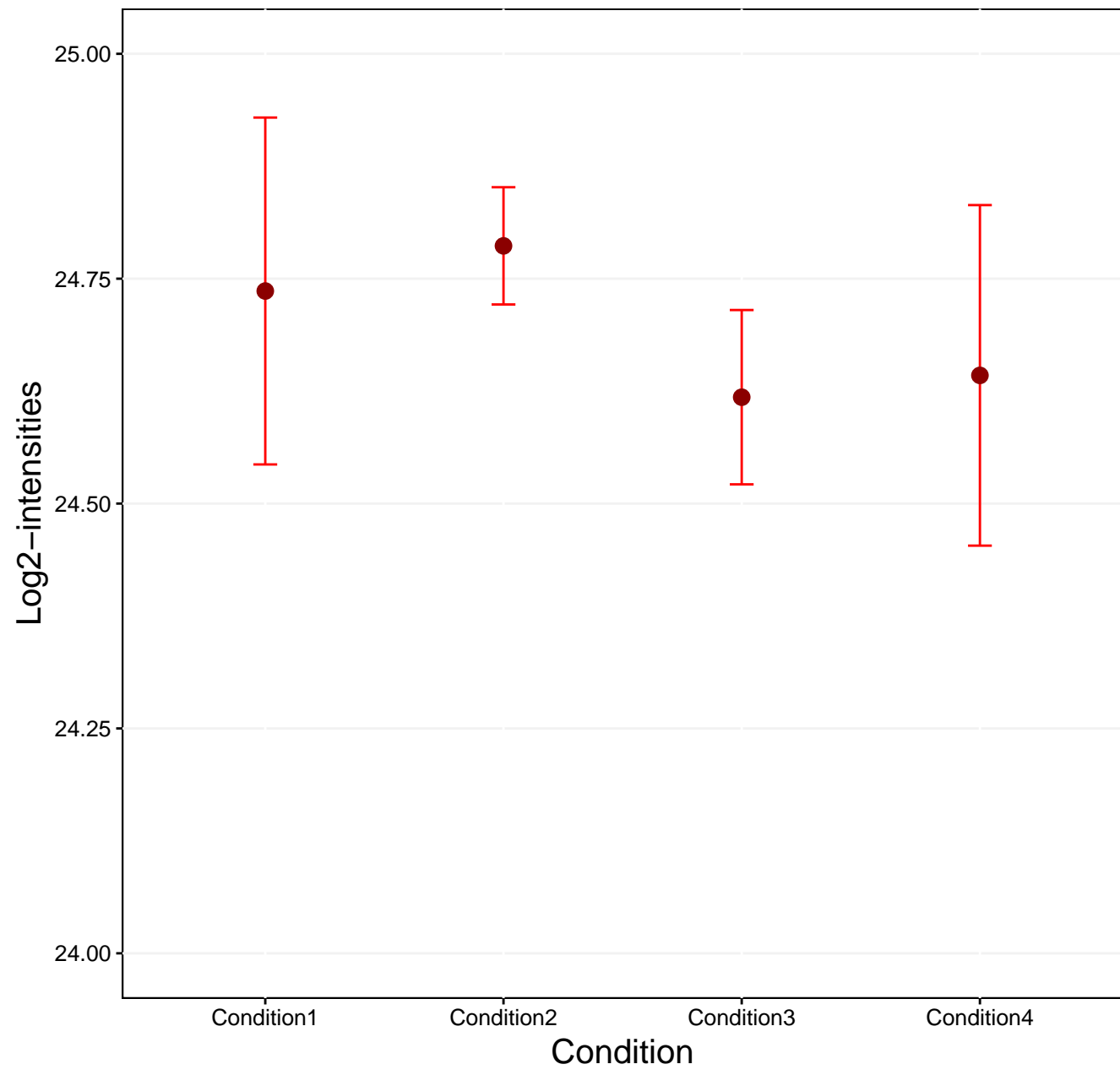
sp|P12709|G6PI_YEAST



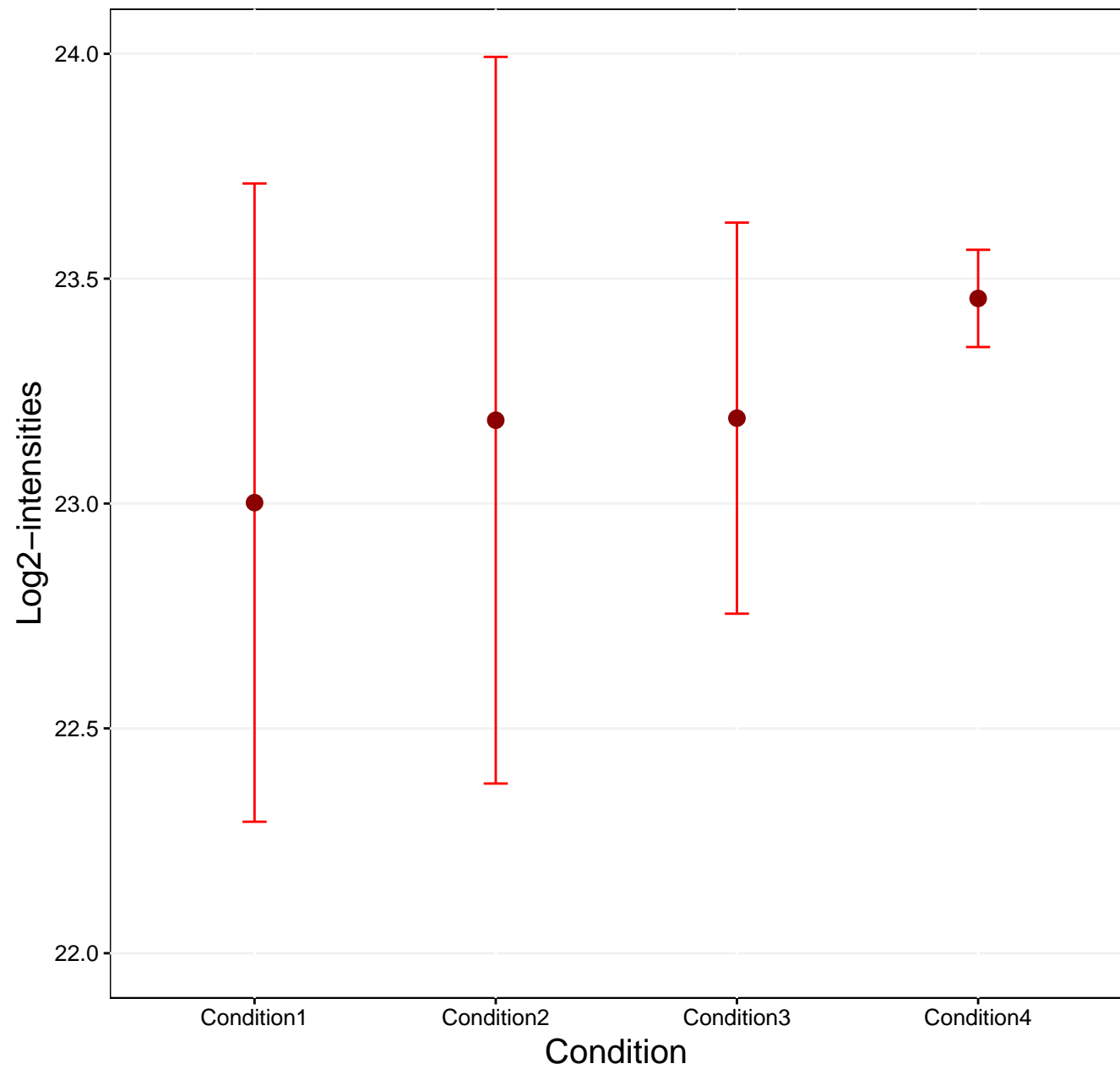
sp|P12753|RAD50_YEAST



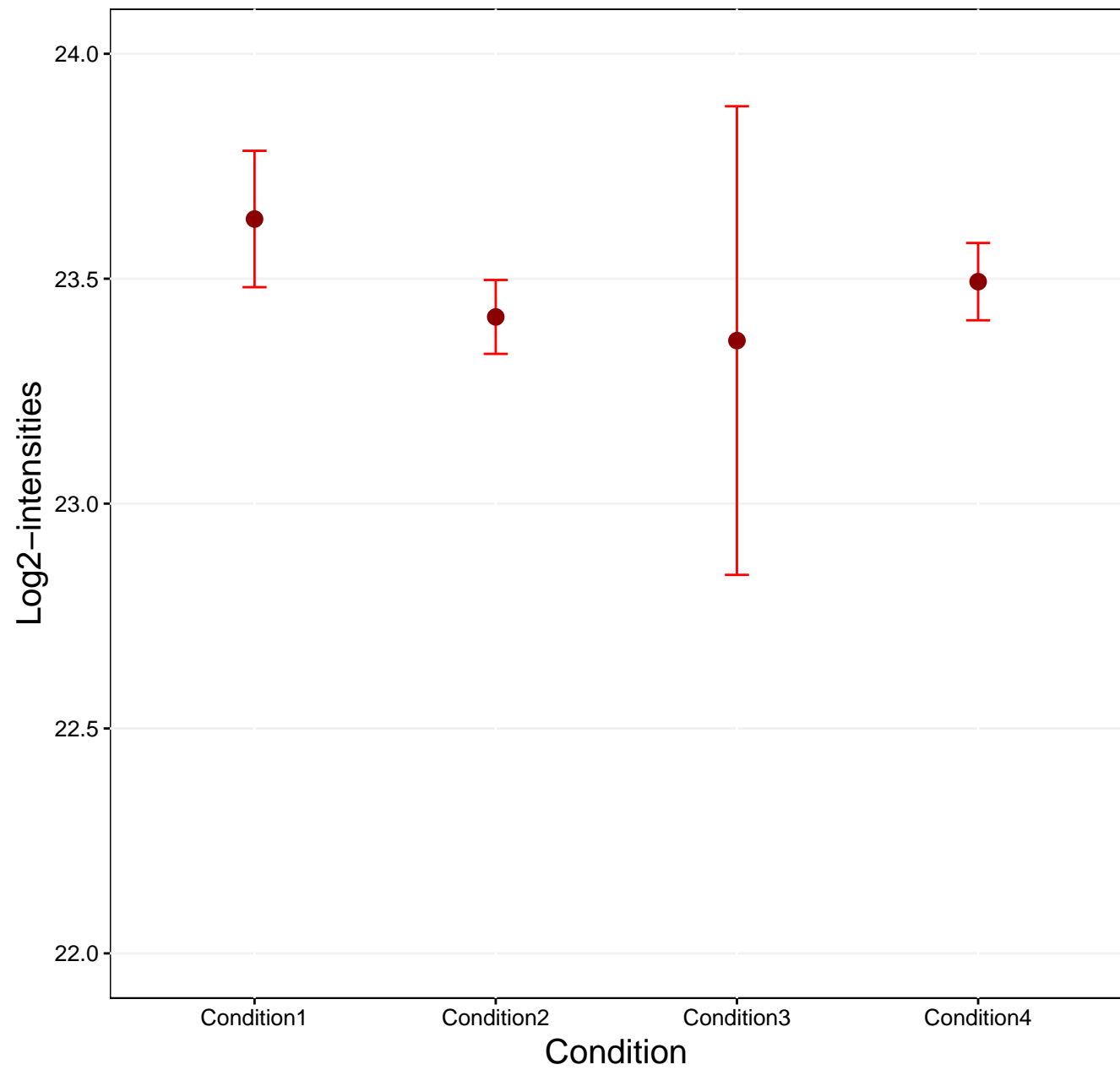
sp|P12754|EI2BD_YEAST



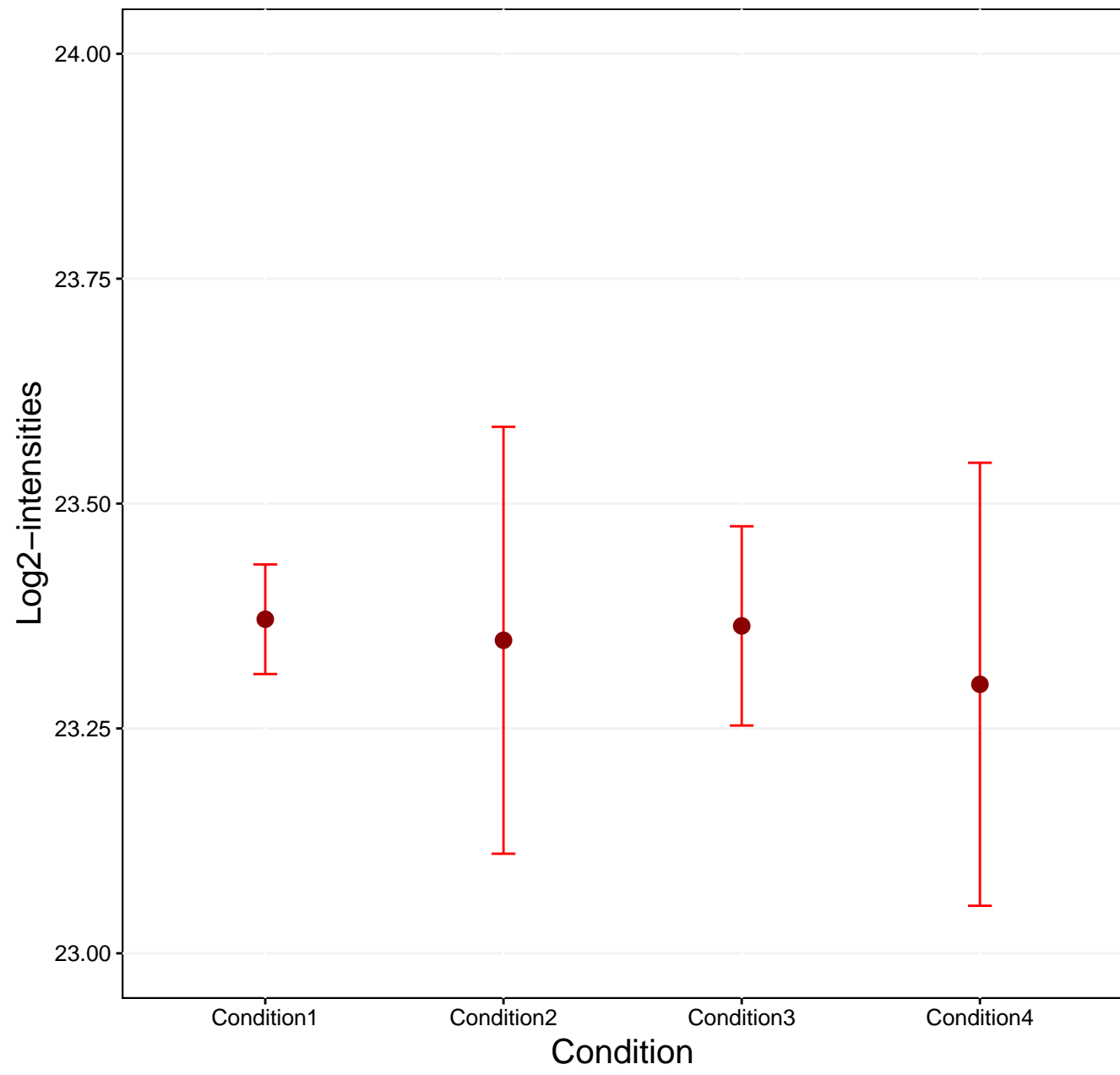
sp|P12866|STE6_YEAST



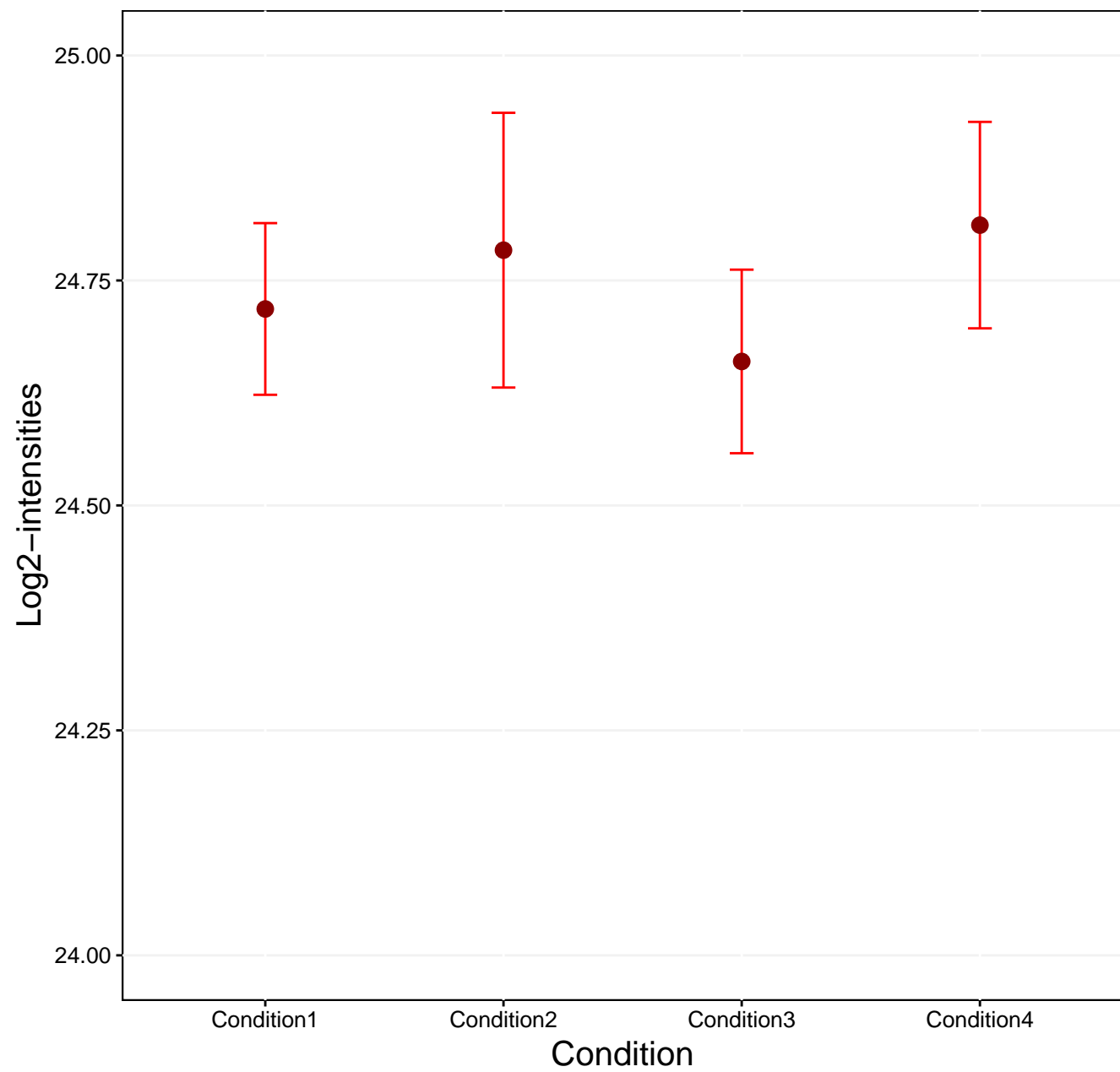
sp|P12868|PEP5_YEAST



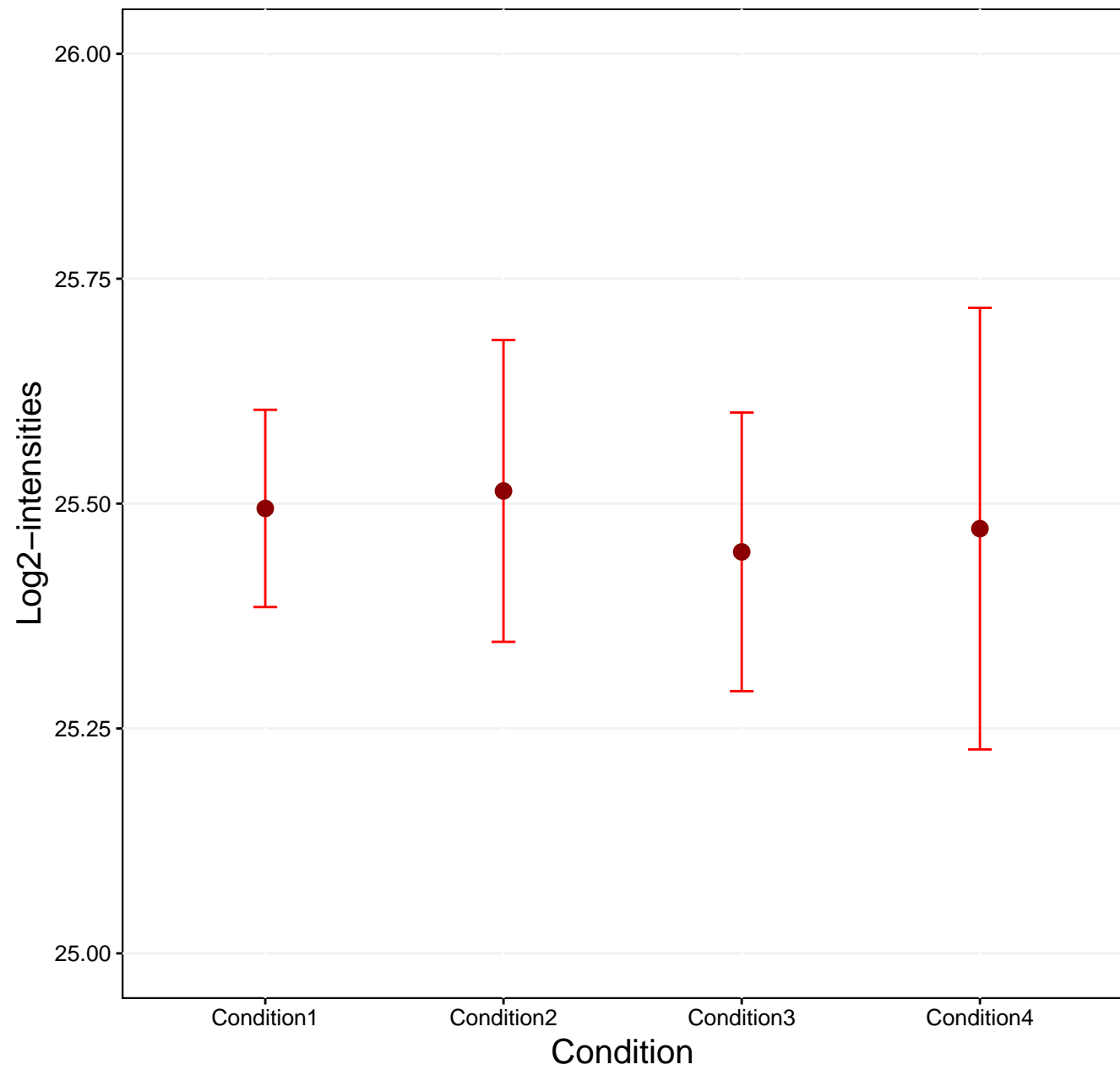
sp|P12887|UNG_YEAST



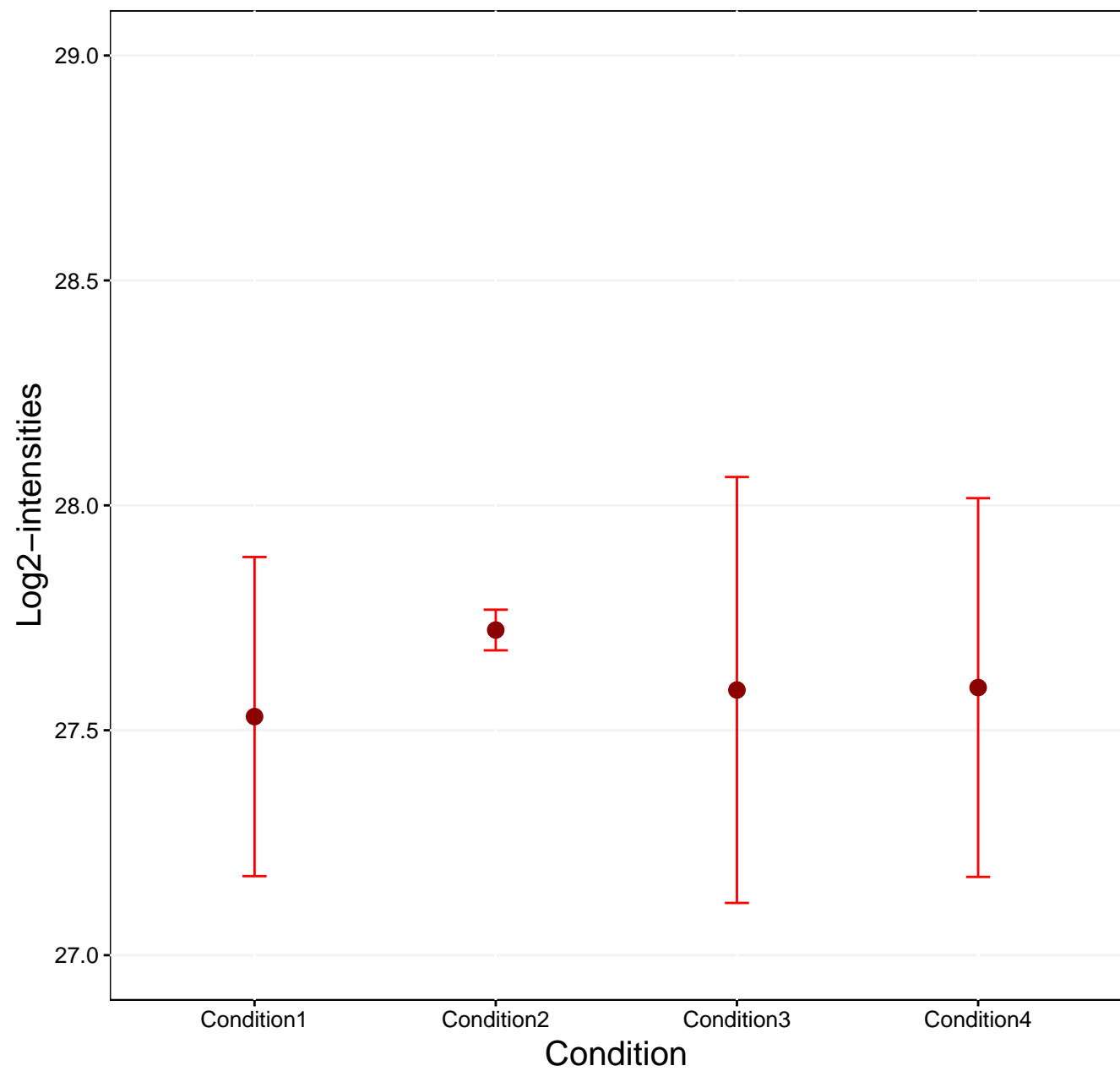
sp|P12904|AAKG_YEAST



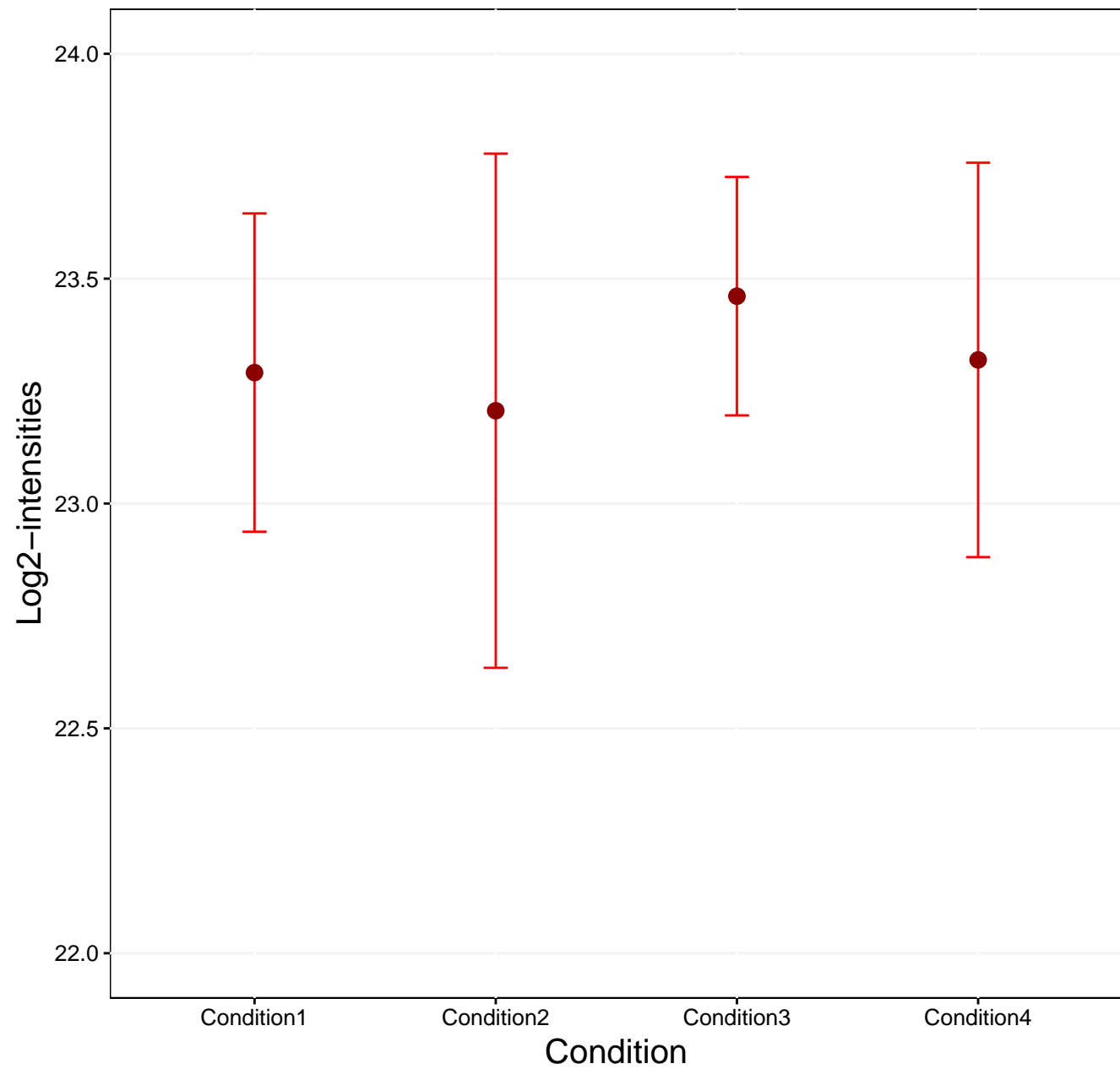
sp|P12945|NAT1_YEAST



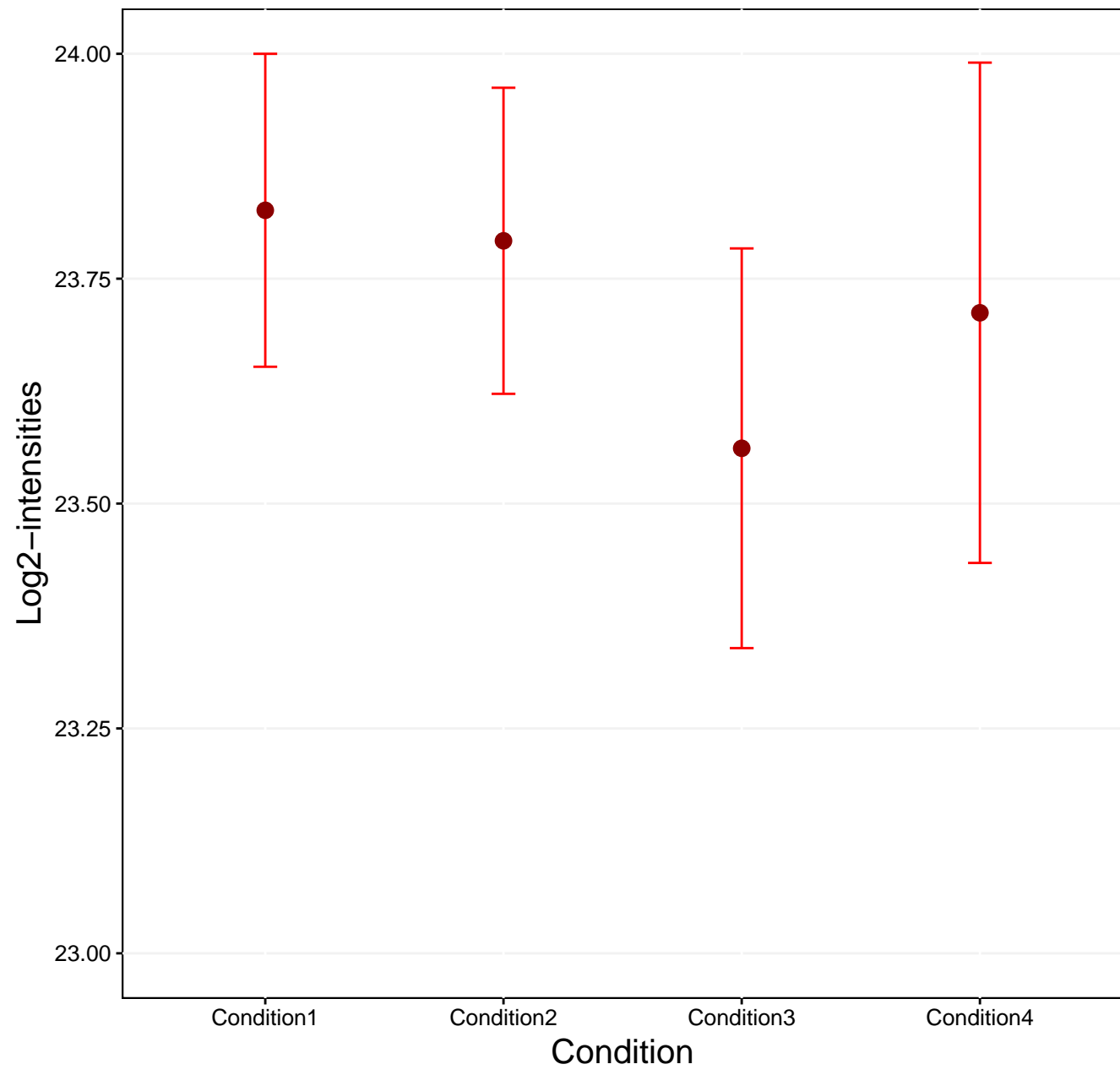
sp|P12962|CAF20_YEAST



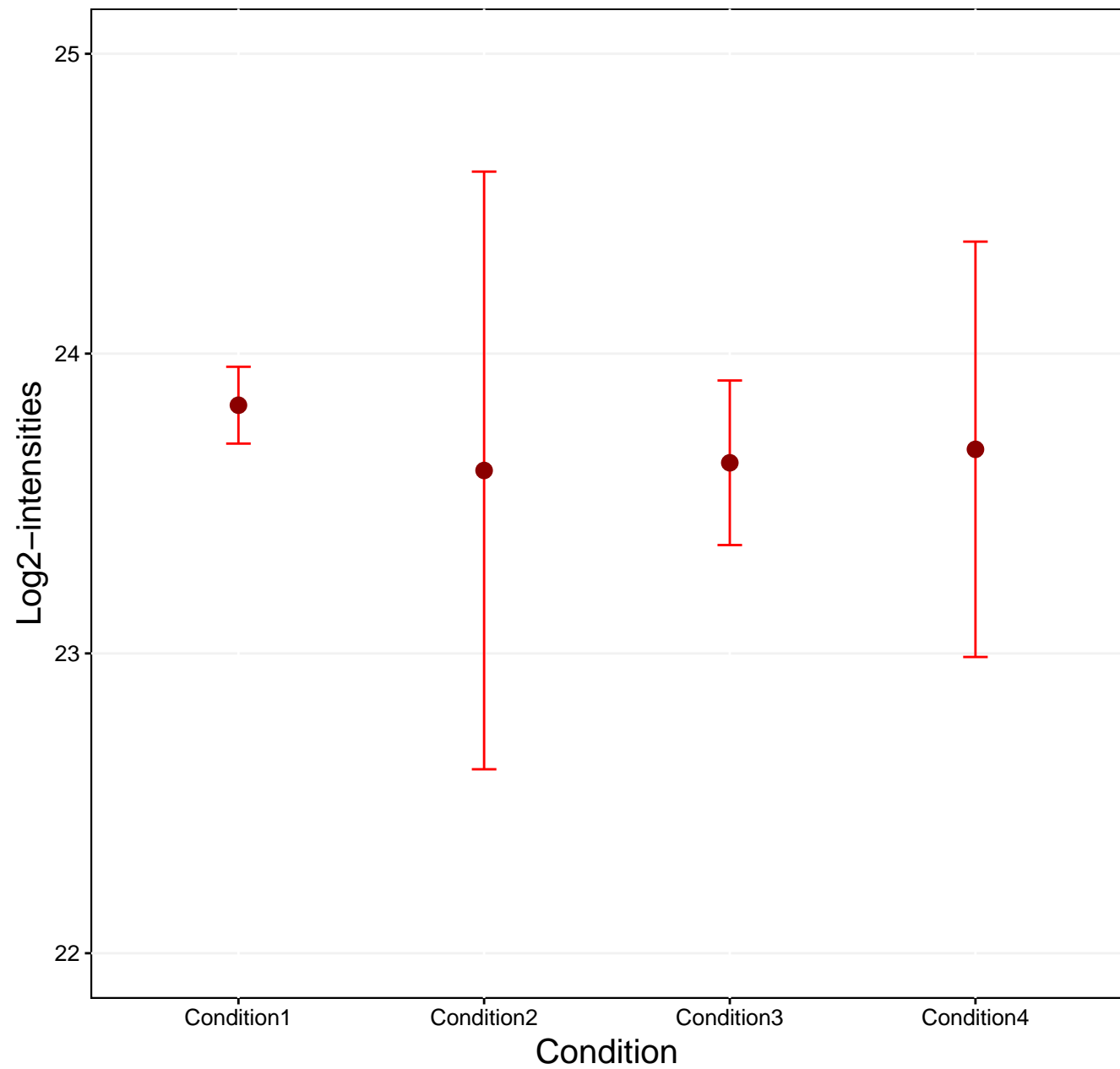
sp|P13134|KEX2_YEAST



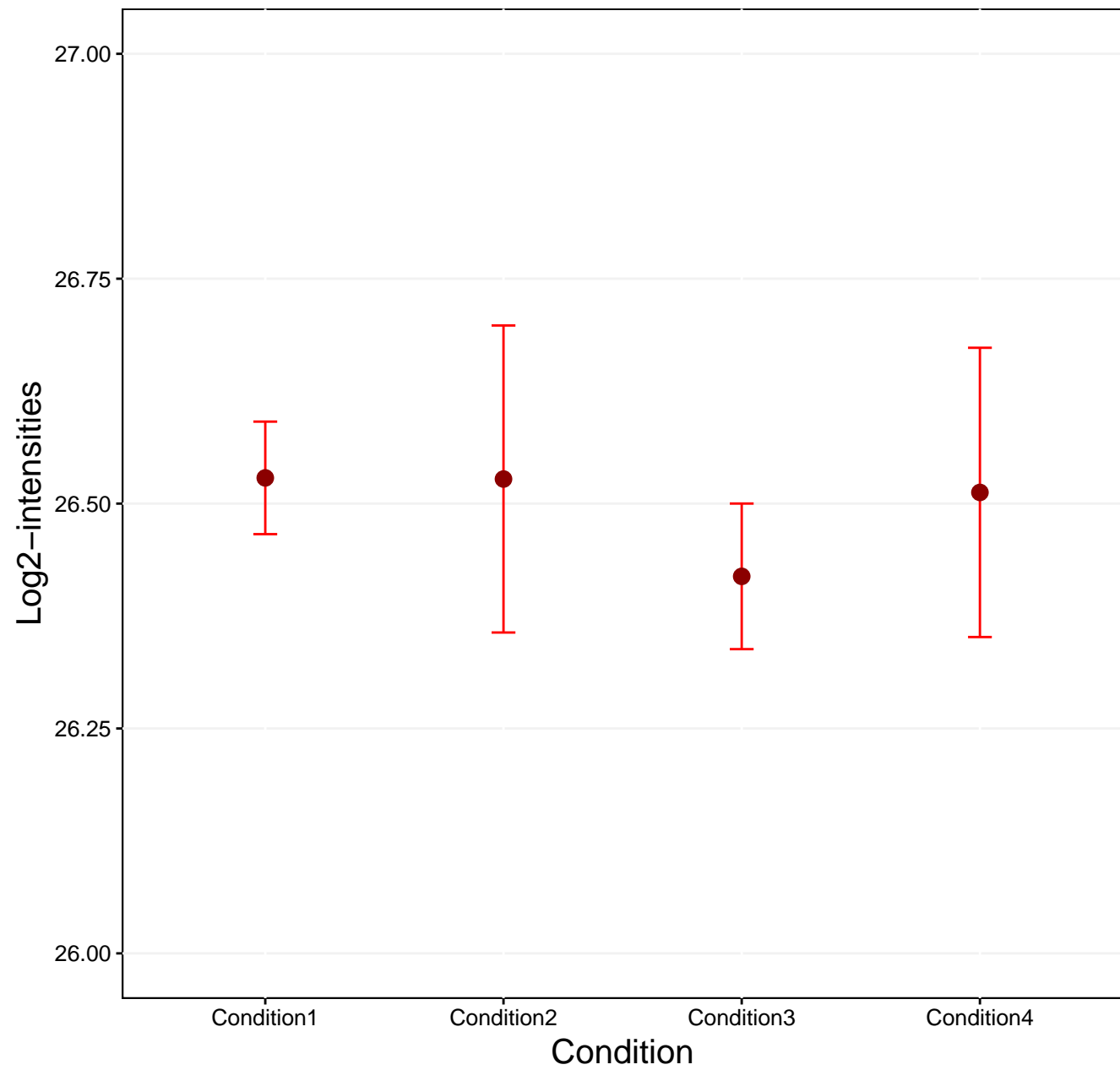
sp|P13185|KIN1_YEAST



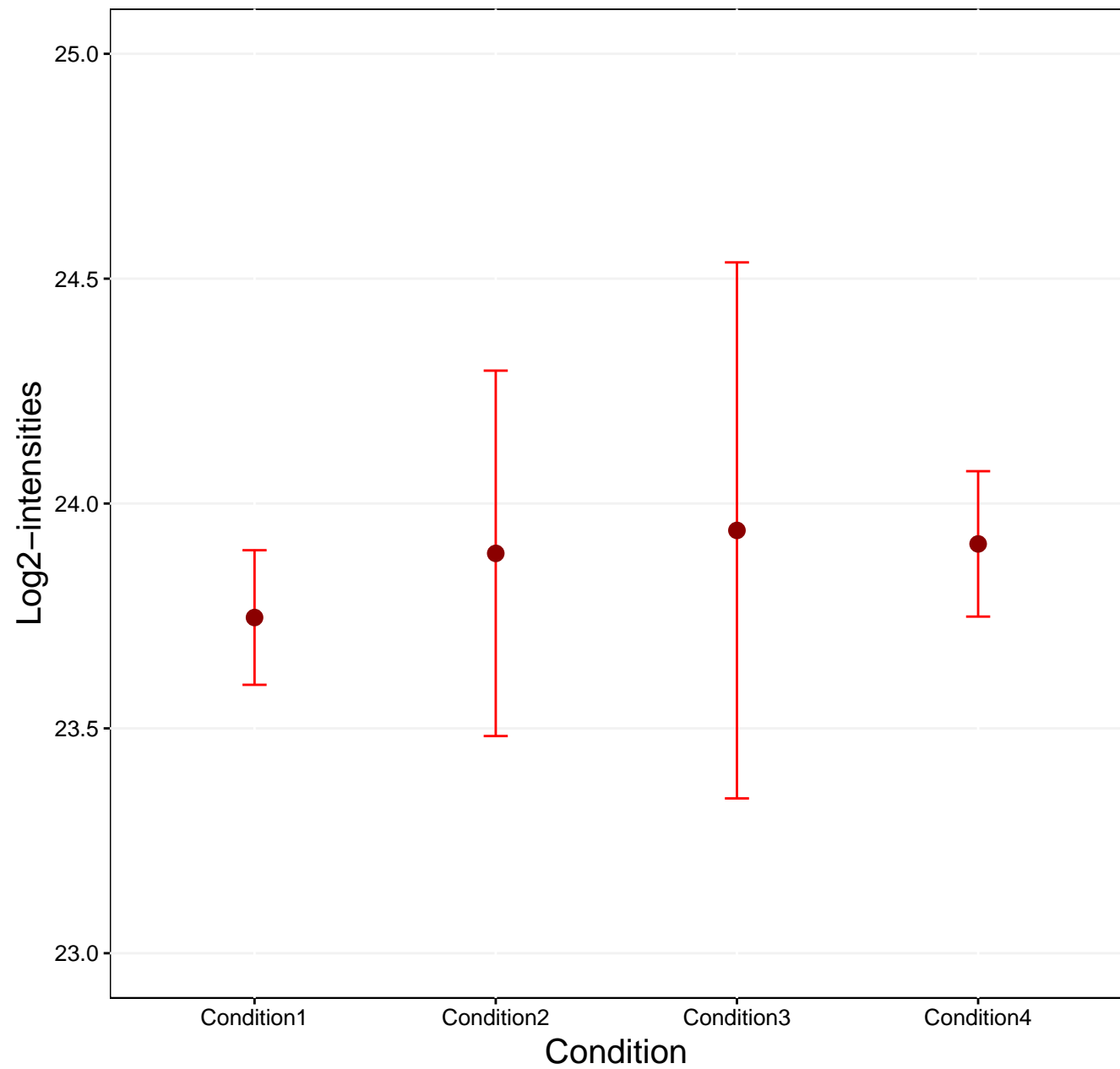
sp|P13186|KIN2_YEAST



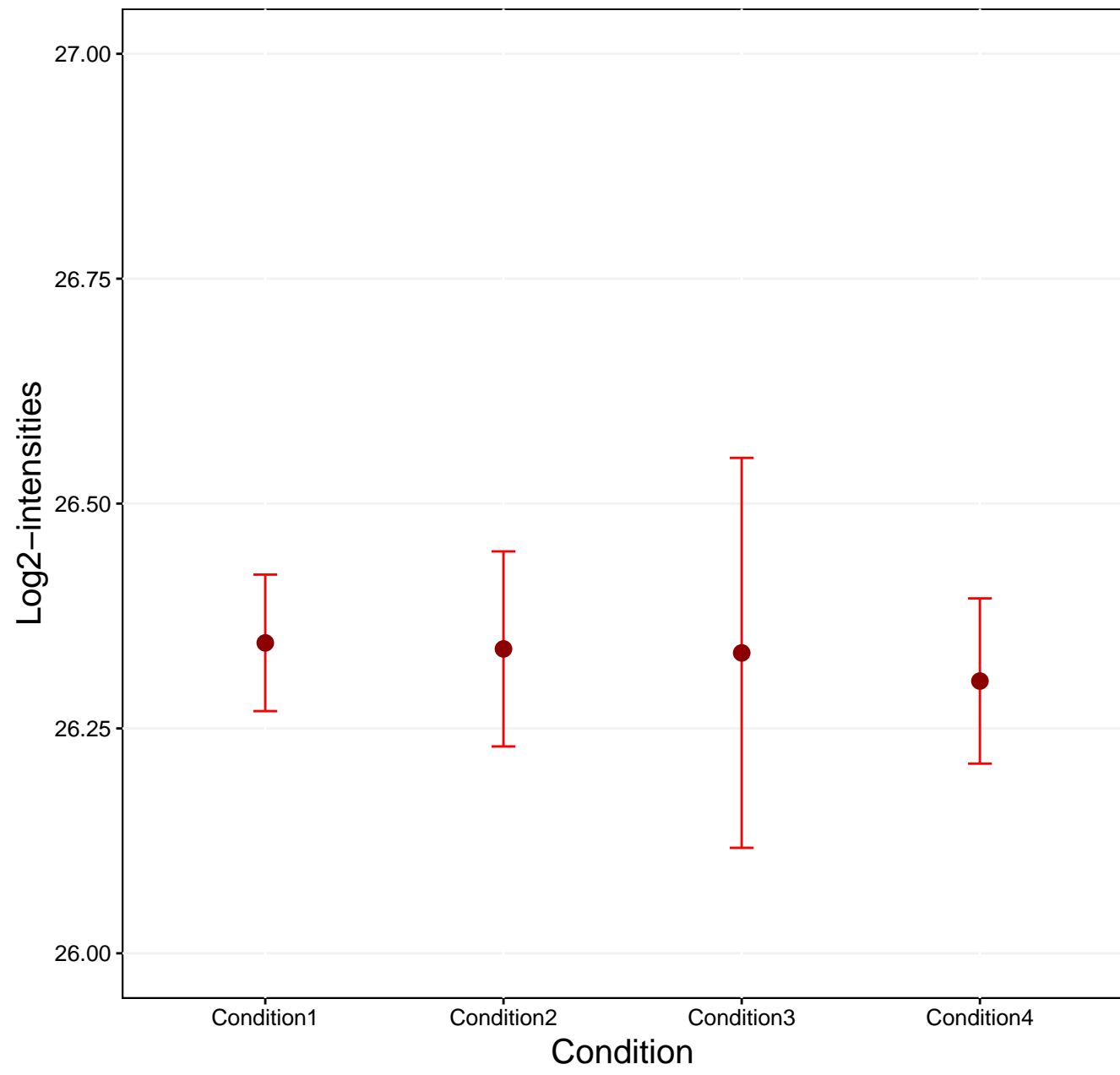
sp|P13188|SYQ_YEAST



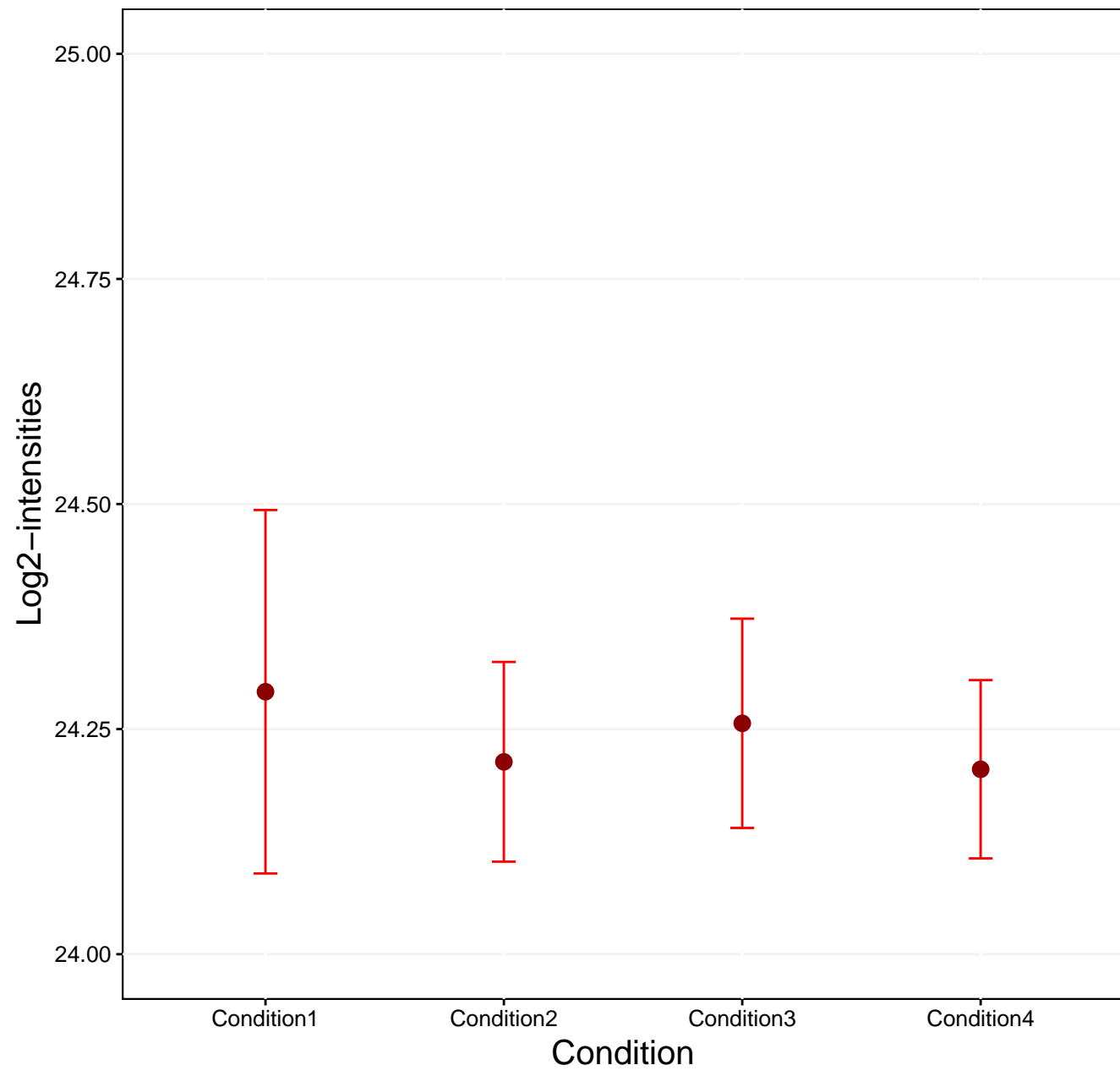
sp|P13259|PCY1_YEAST



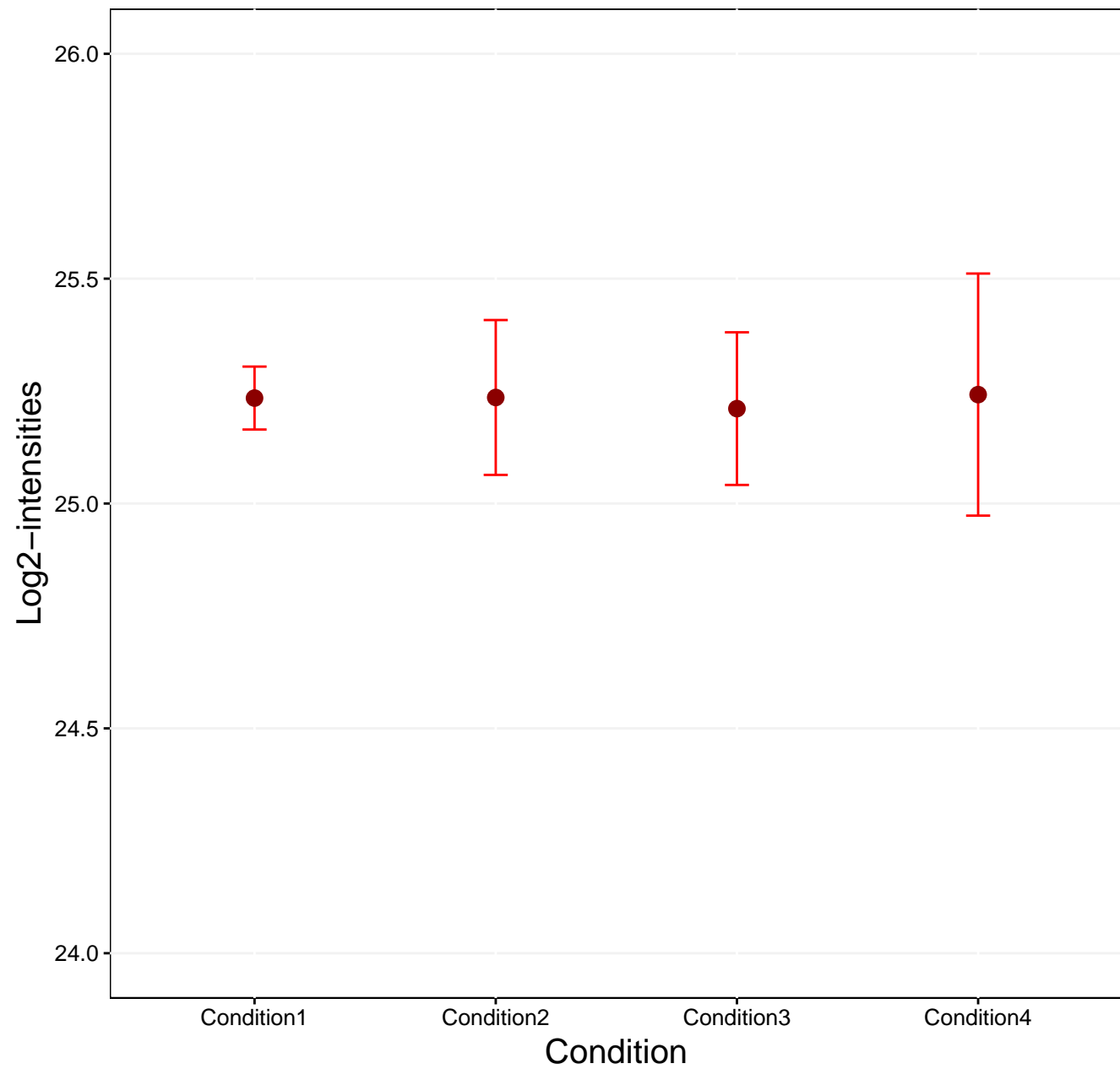
sp|P13298|PYRE_YEAST



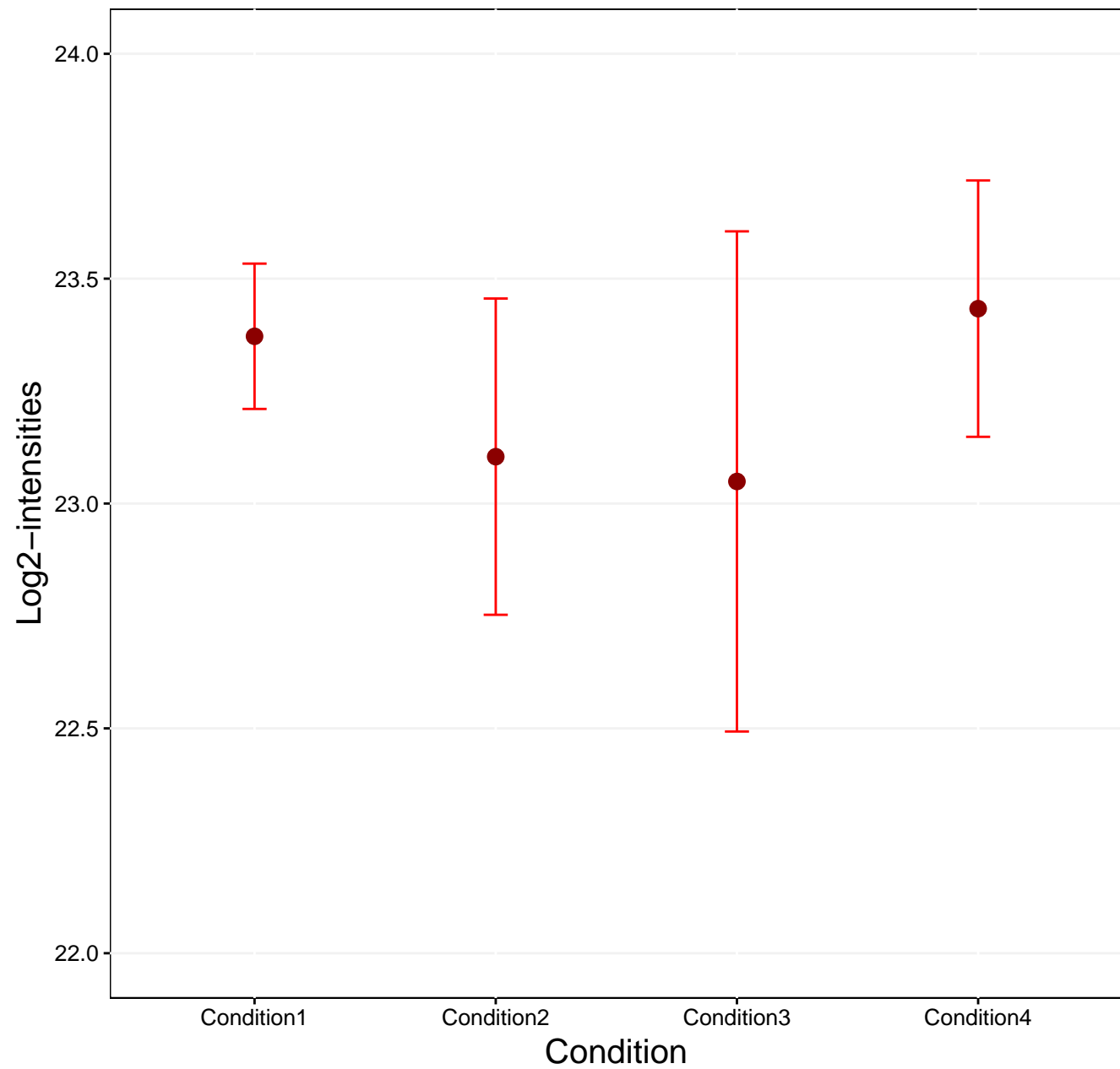
sp|P13382|DPOA_YEAST



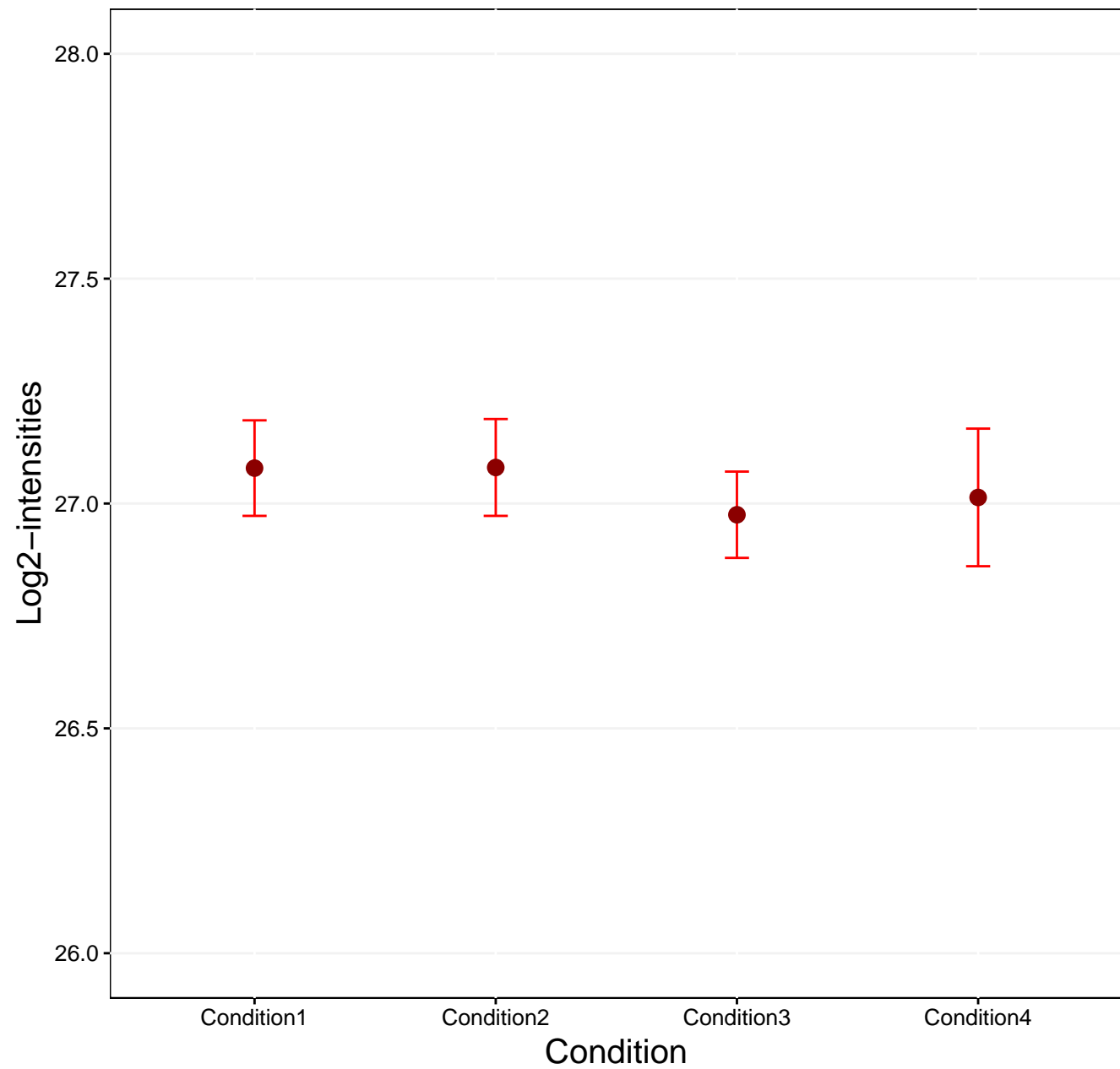
sp|P13393|TBP_YEAST



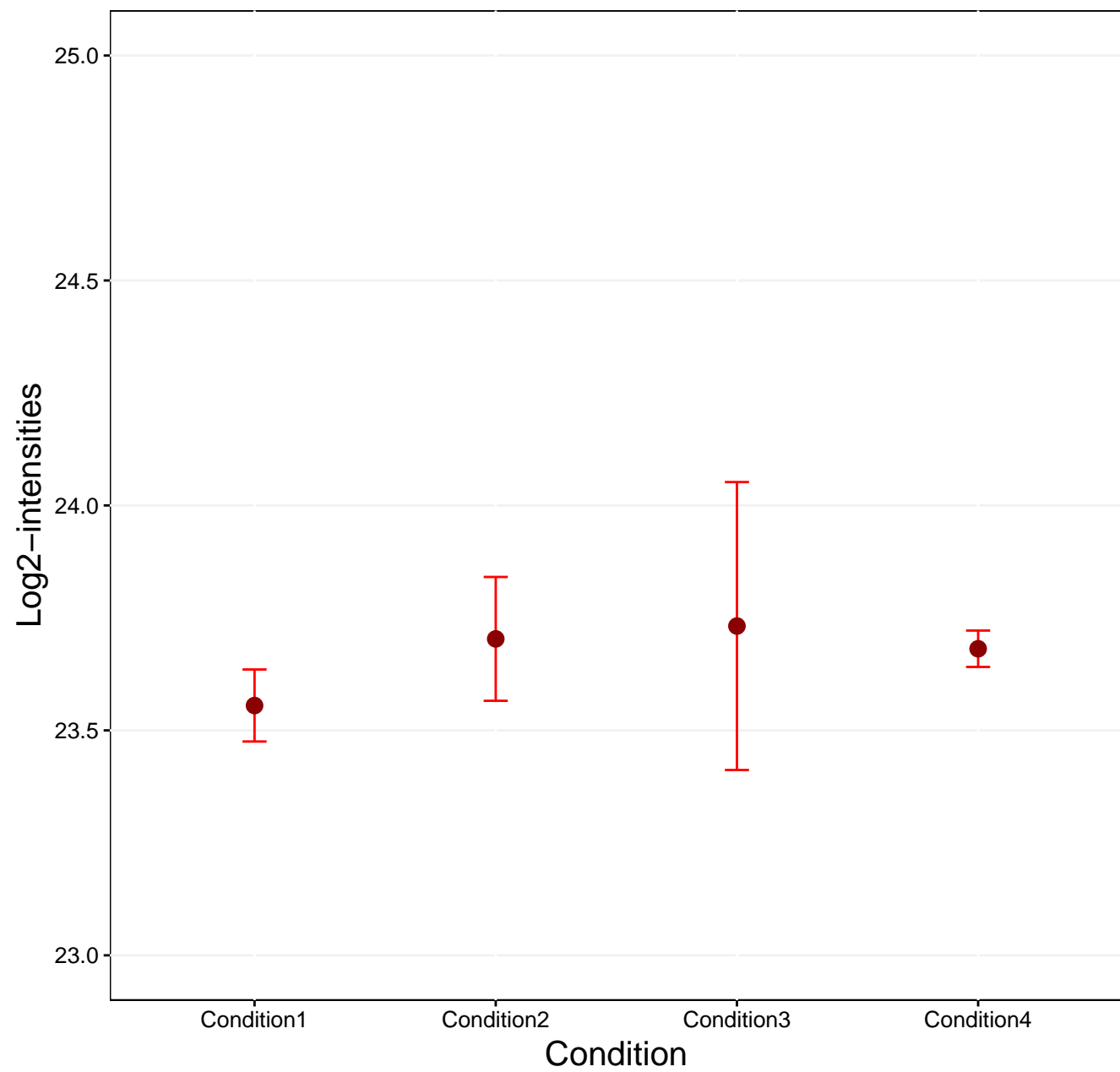
sp|P13433|RPOM_YEAST



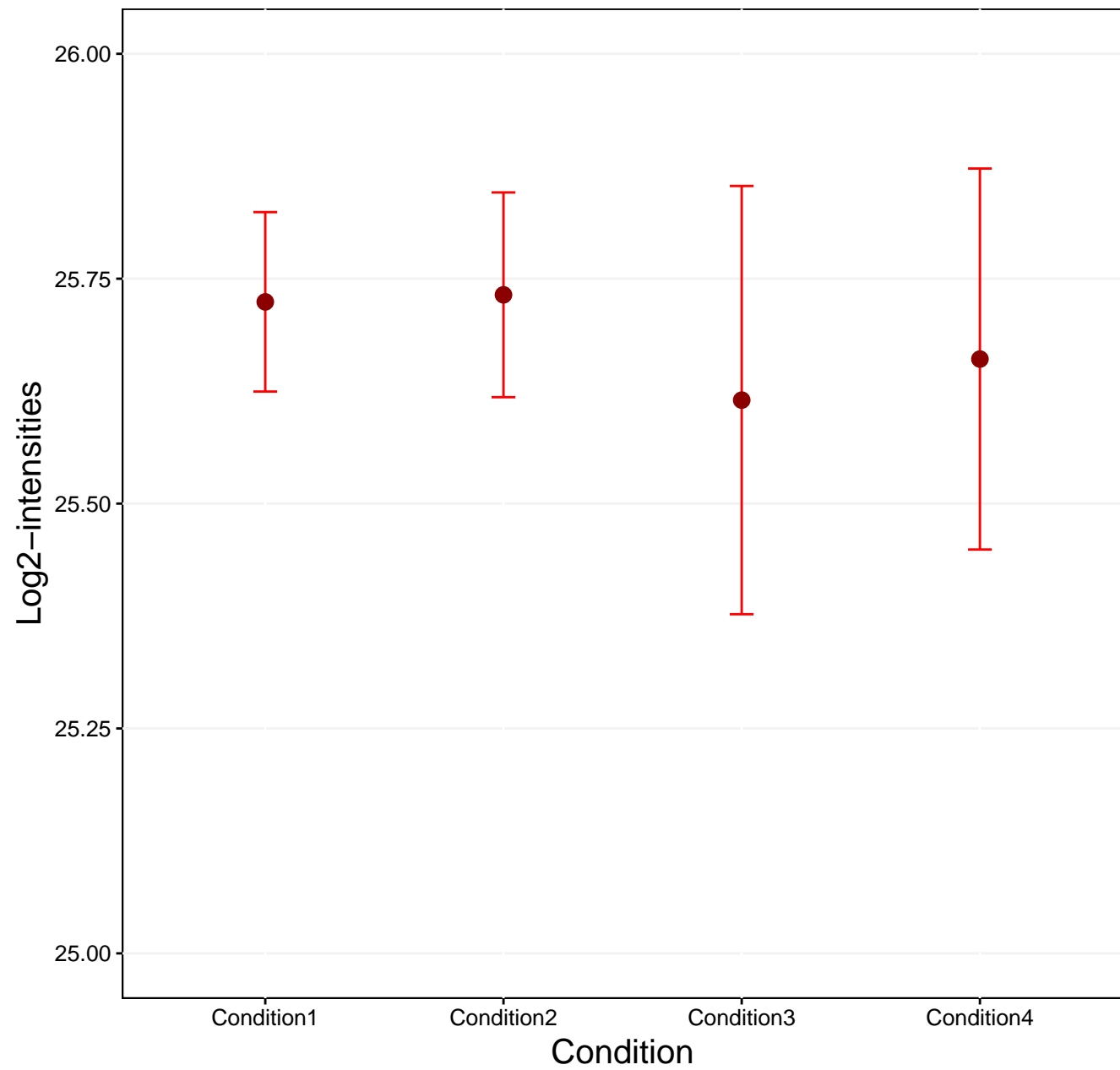
sp|P13517|CAPZB_YEAST



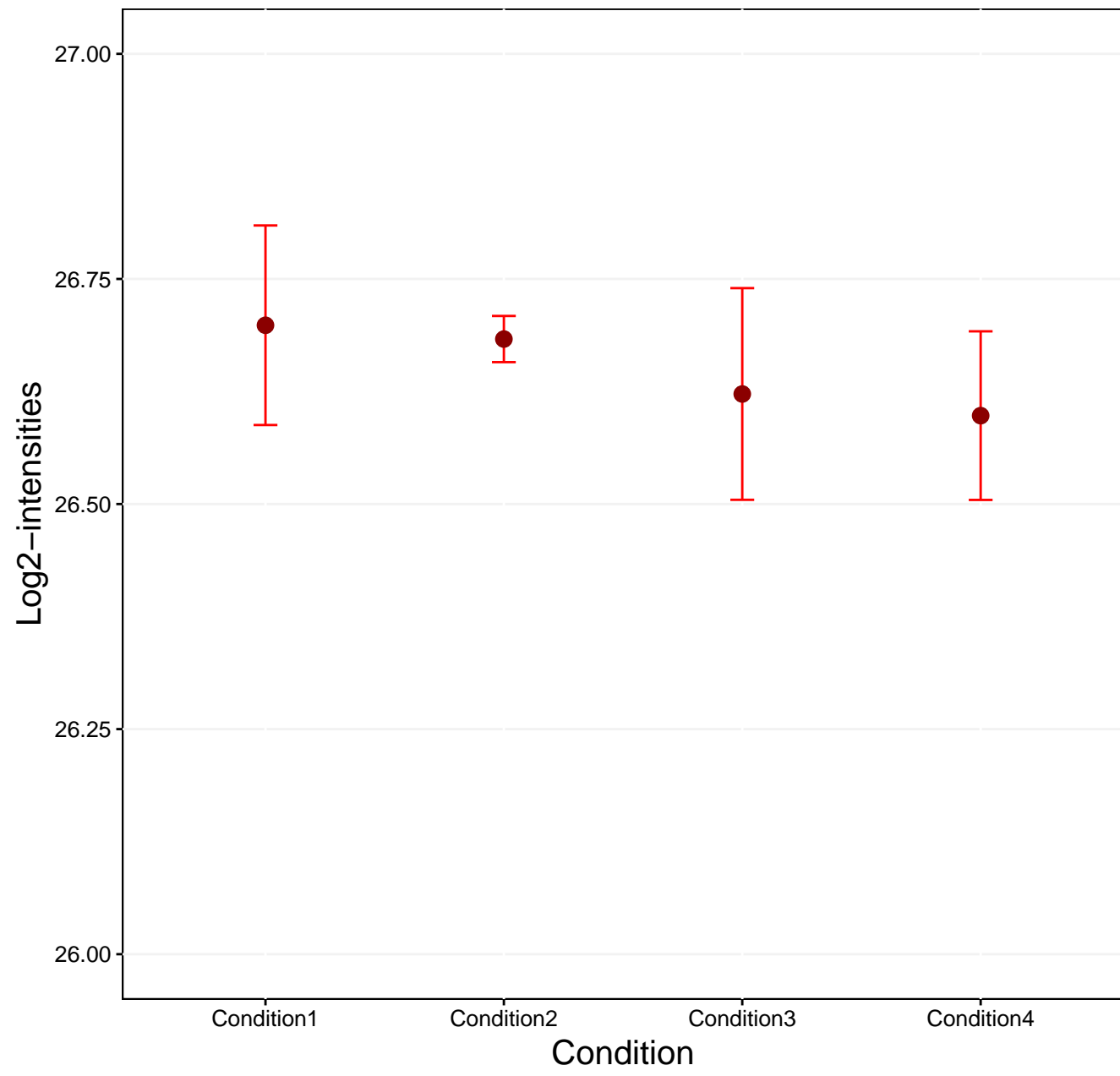
sp|P13574|STE12_YEAST



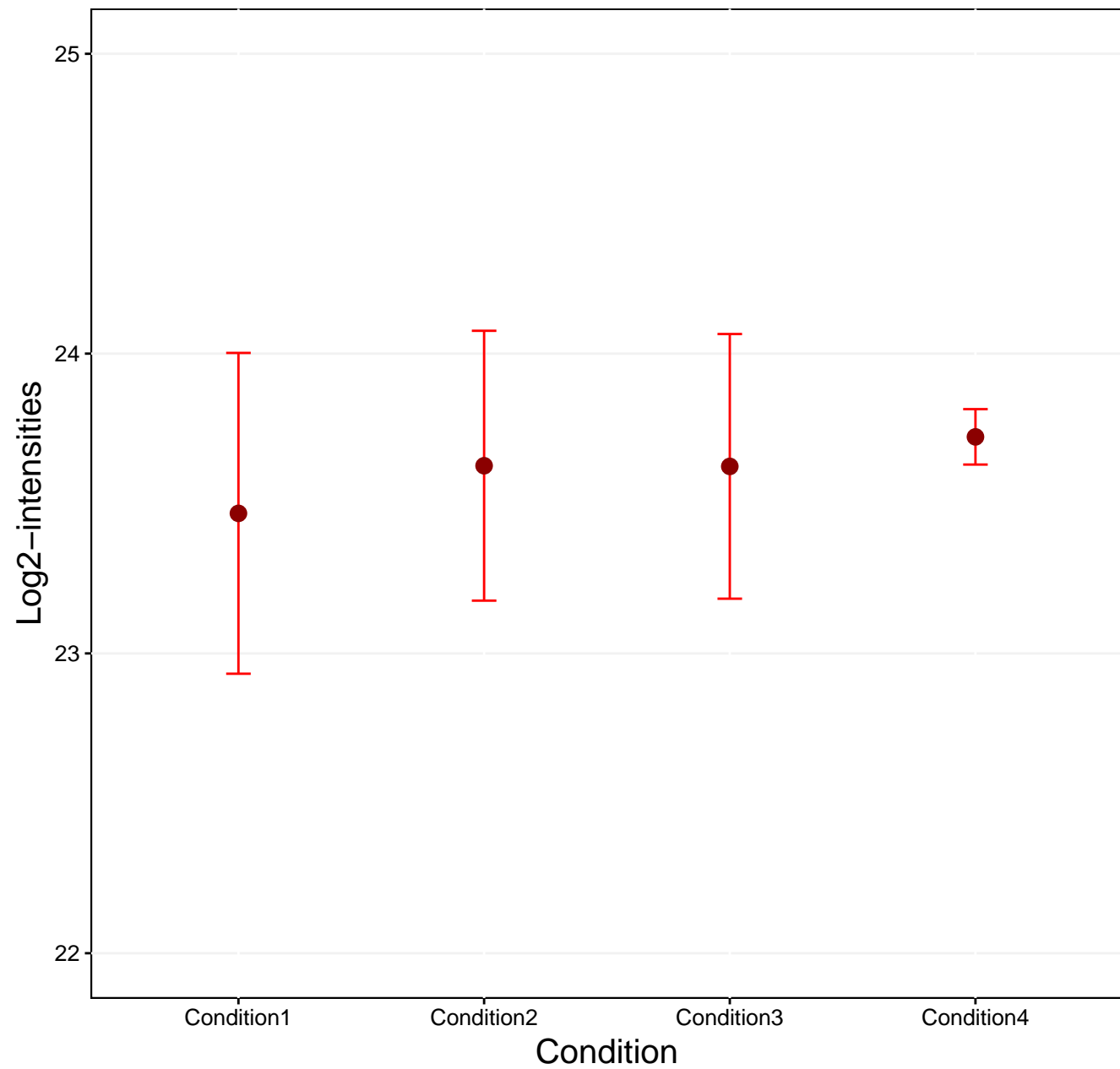
sp|P13586|ATC1_YEAST



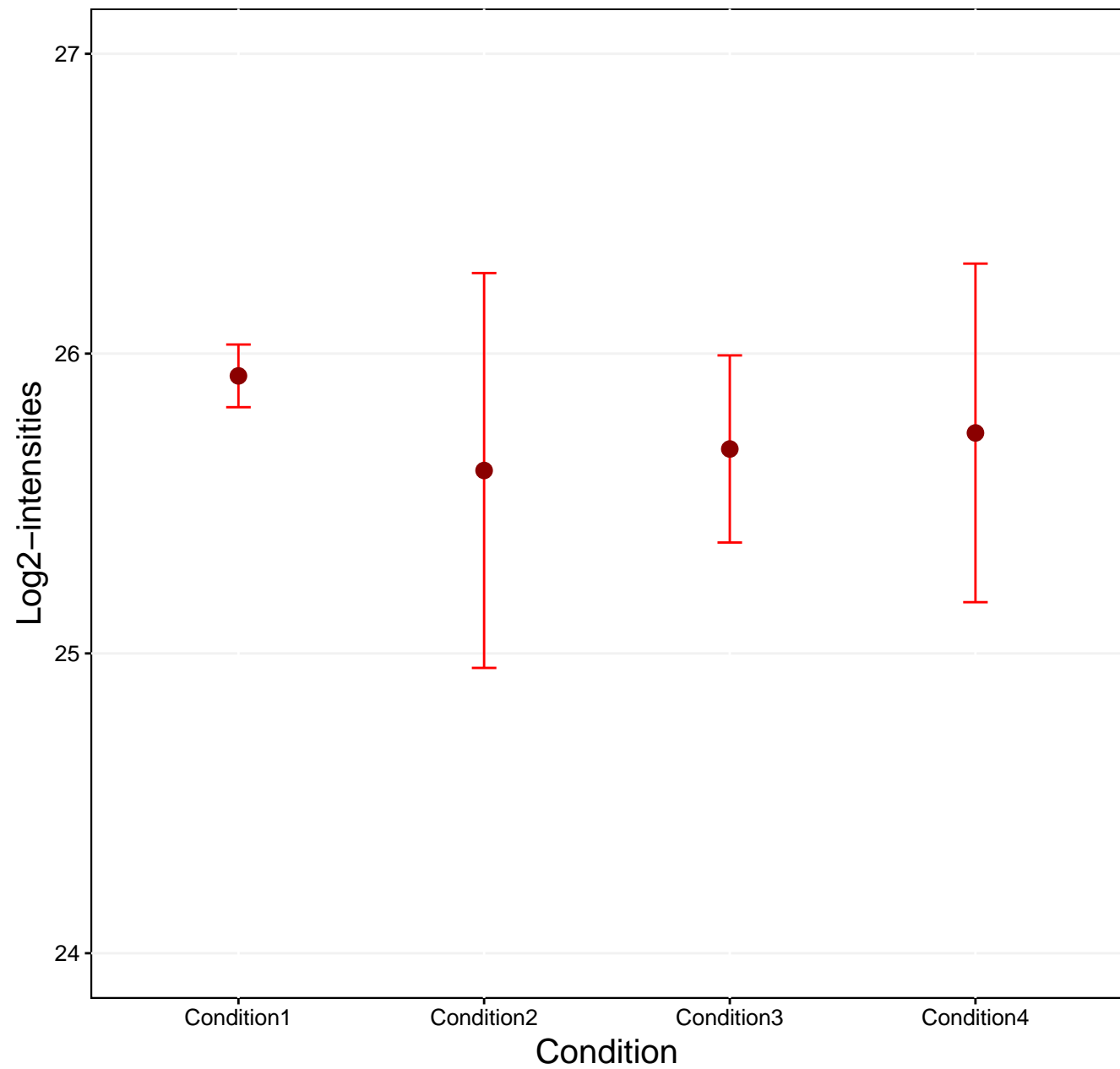
sp|P13663|DHAS_YEAST



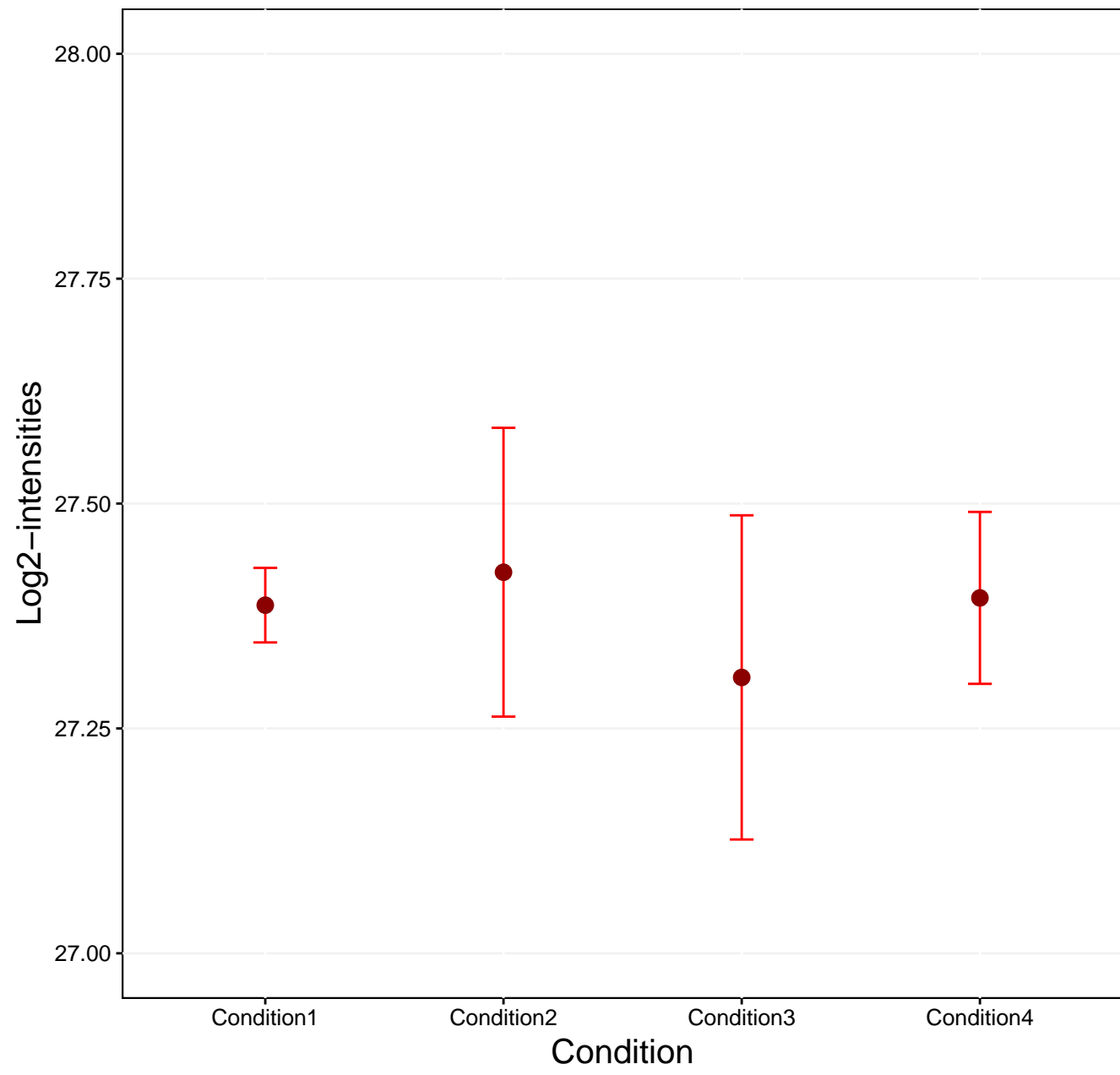
sp|P13712|MSI1_YEAST



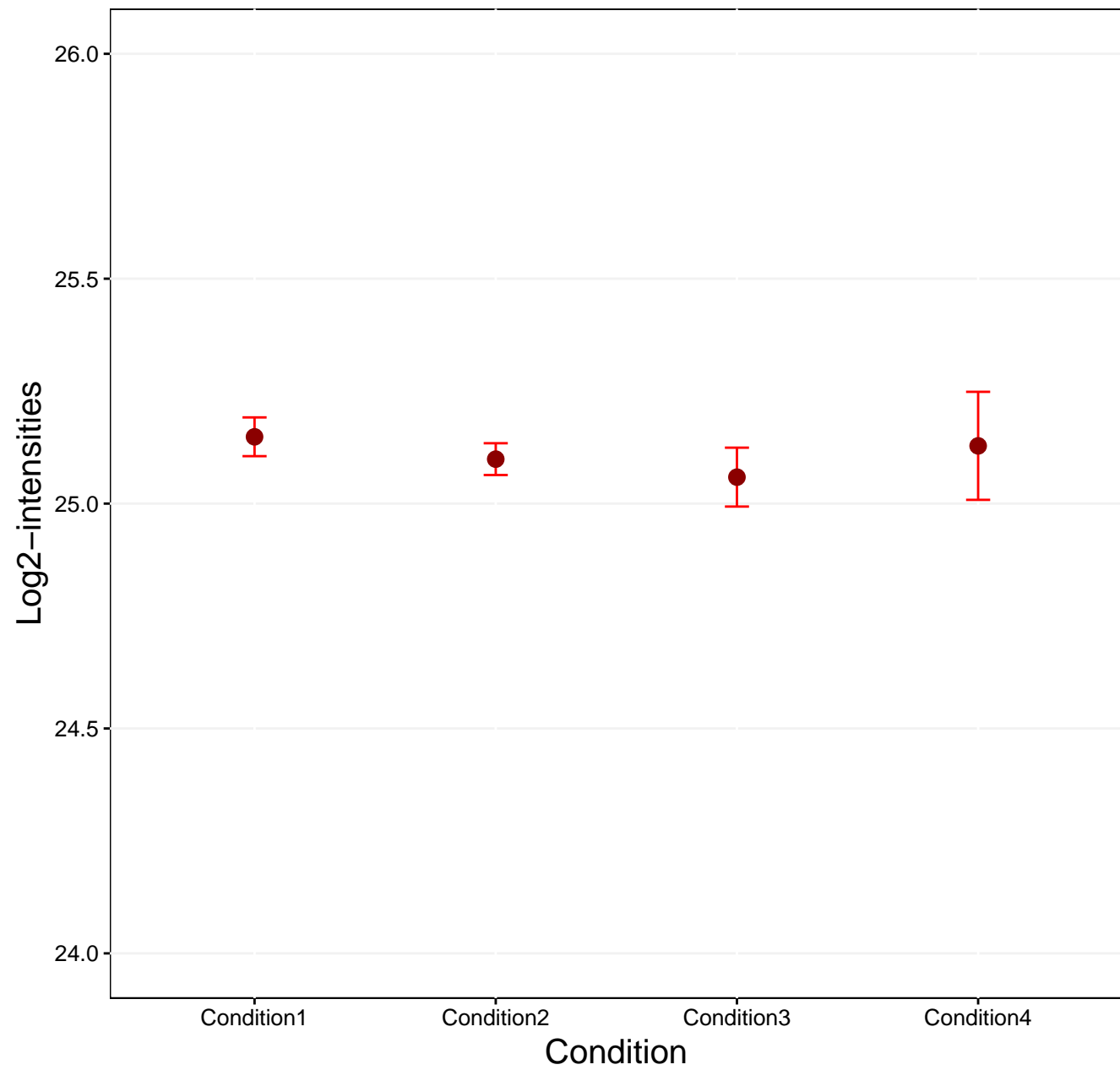
sp|P13856|RSR1_YEAST



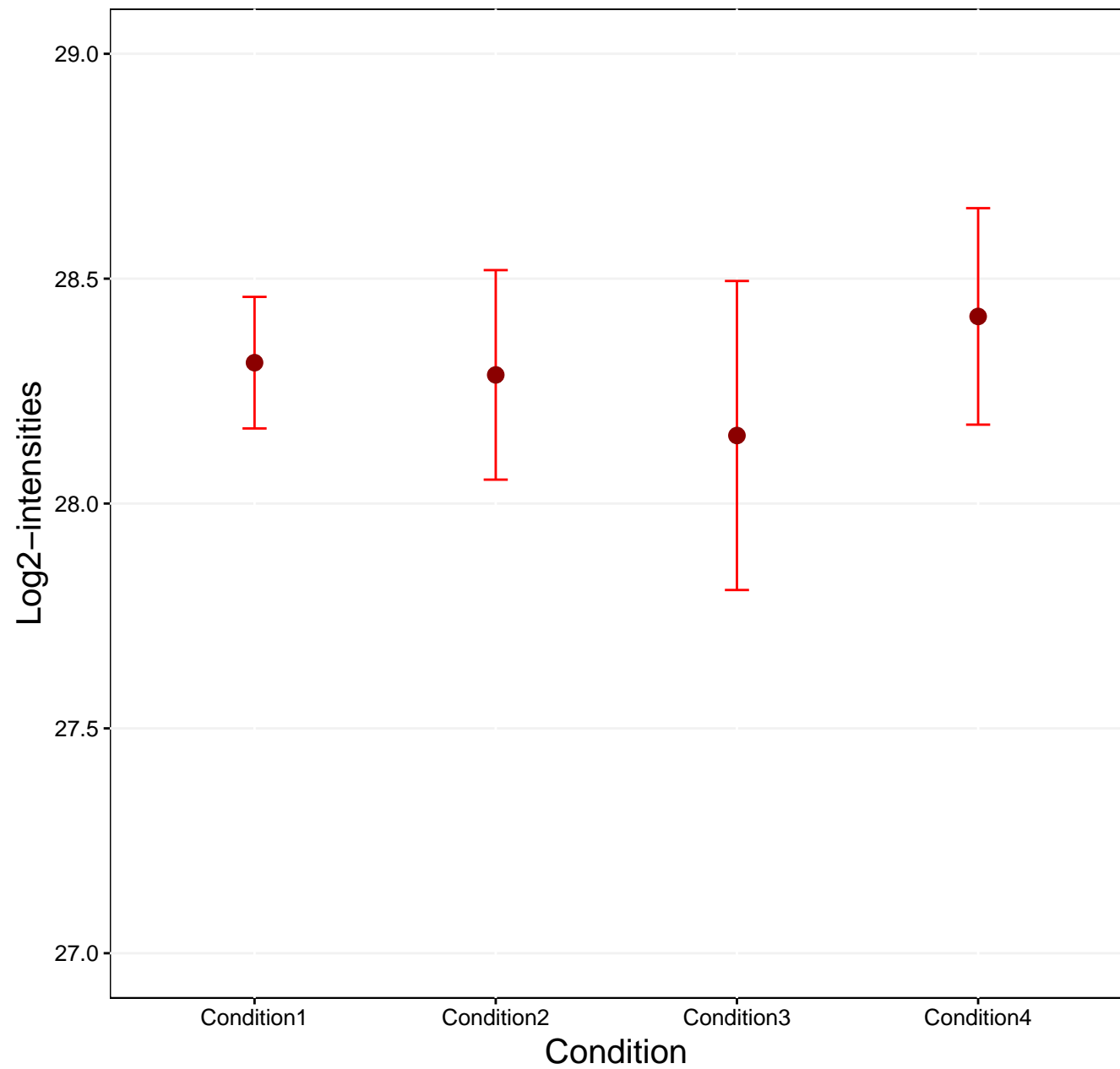
sp|P14020|DPM1_YEAST



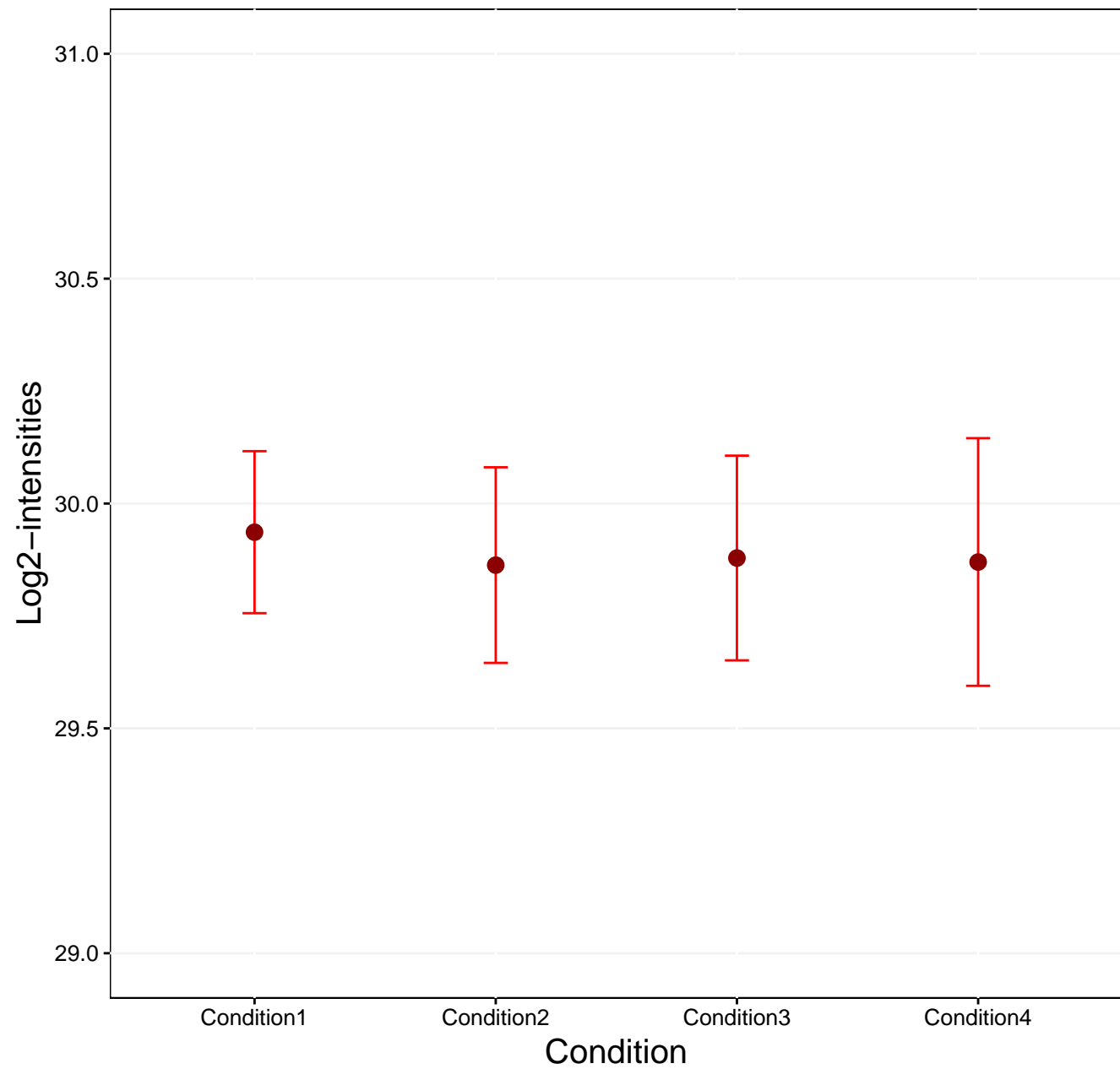
sp|P14065|GCY1_YEAST



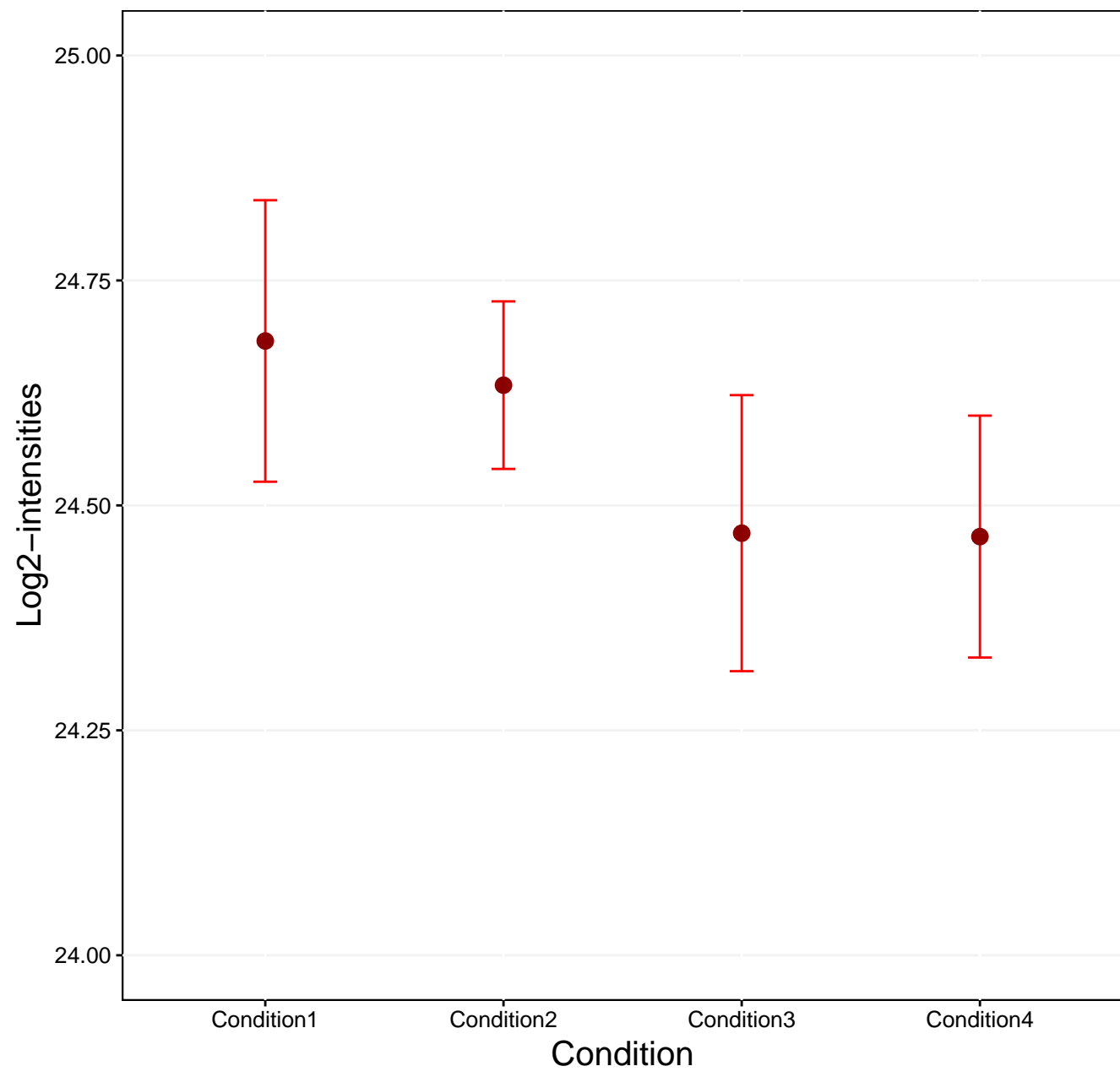
sp|P14120|RL30_YEAST



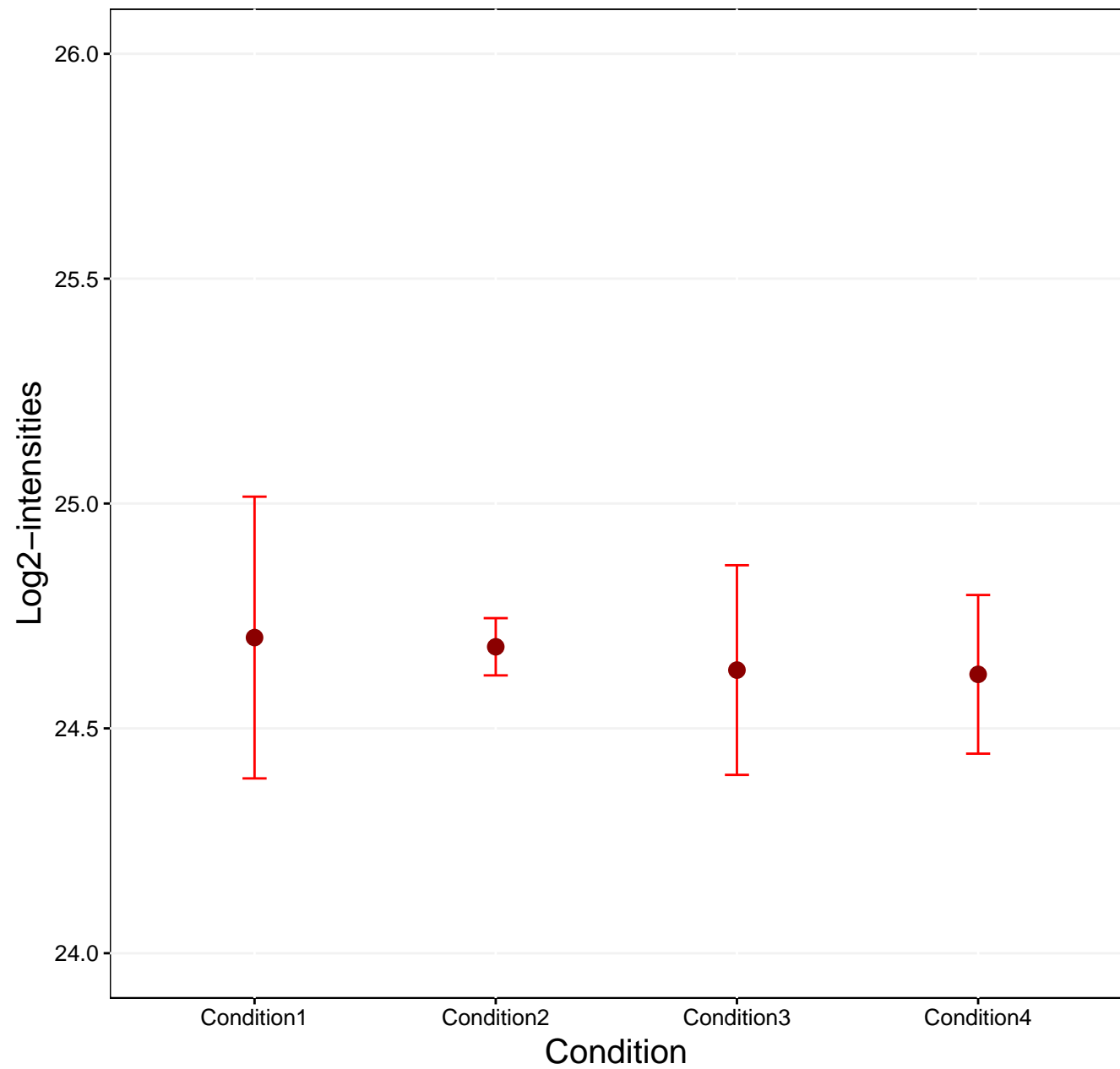
sp|P14126|RL3_YEAST



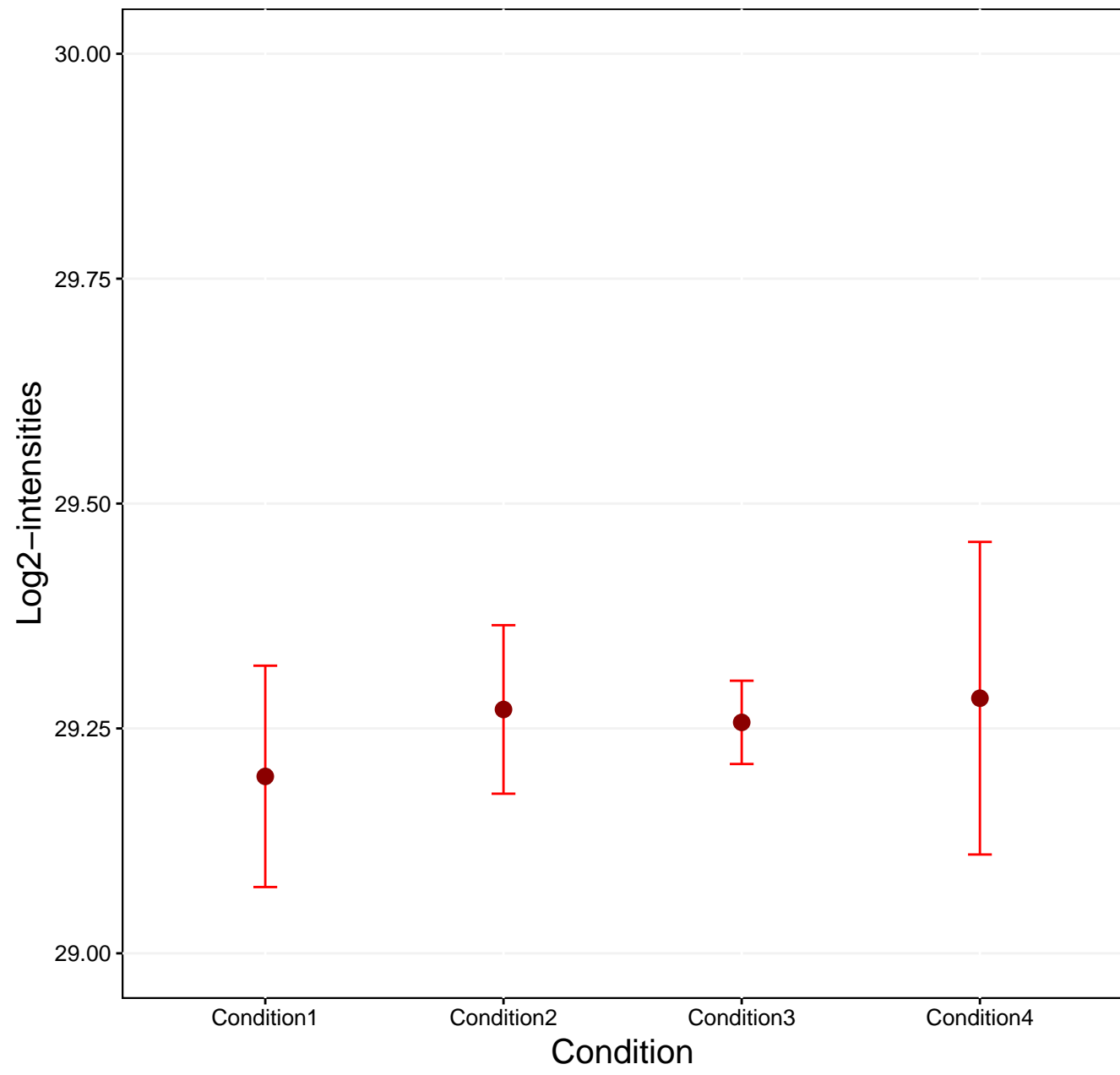
sp|P14164|ABF1_YEAST



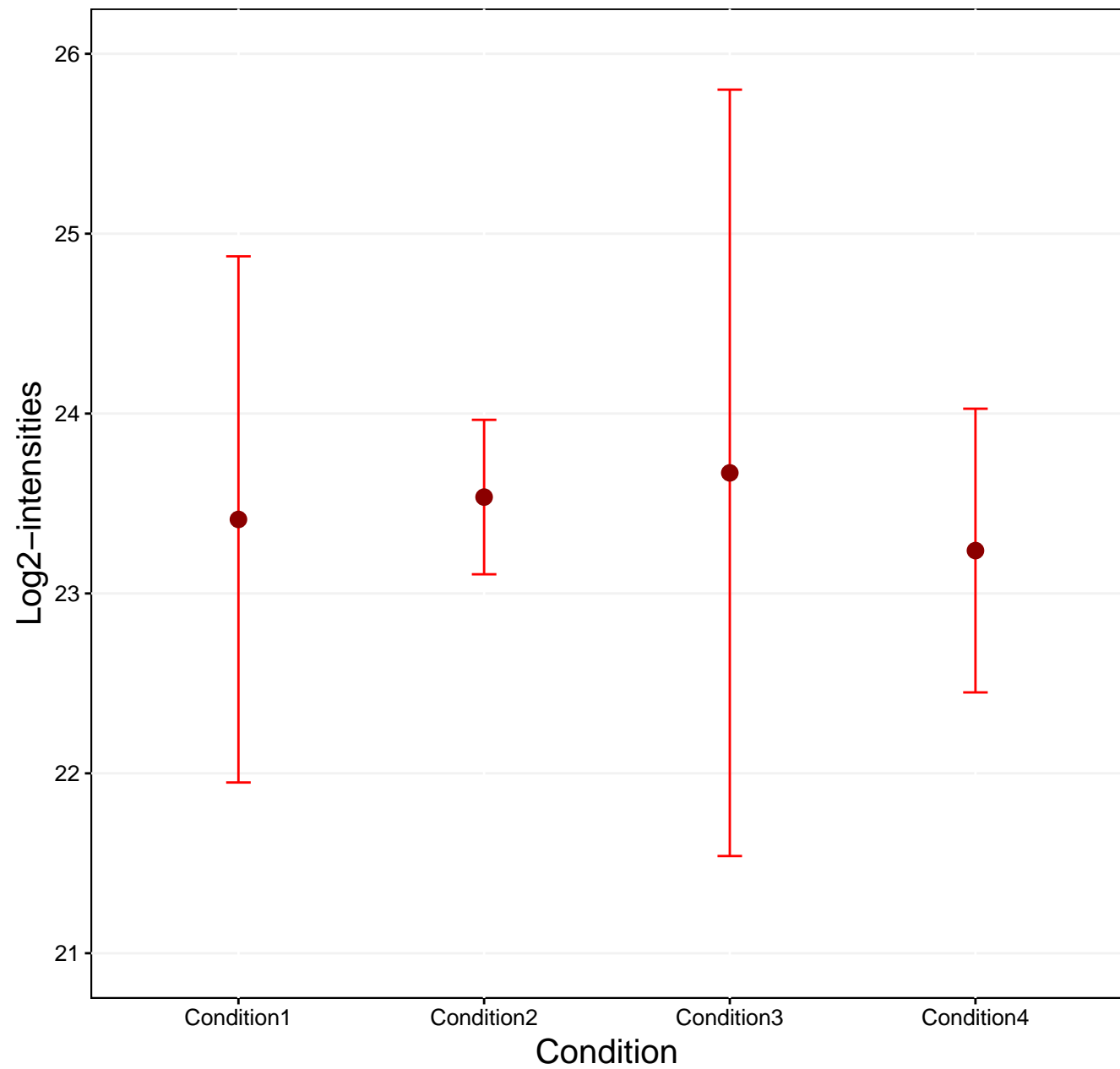
sp|P14306|CPYI_YEAST



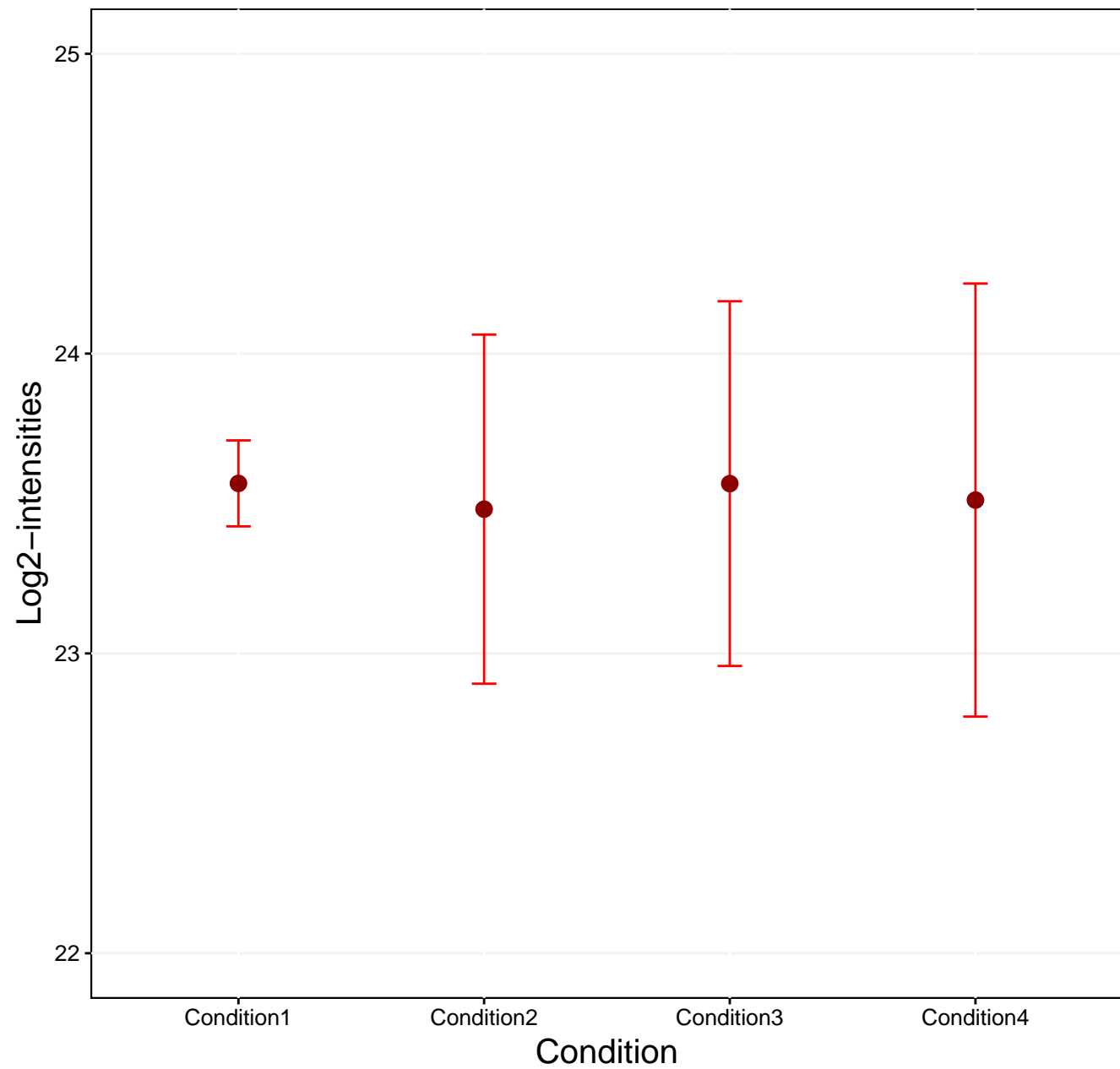
sp|P14540|ALF_YEAST



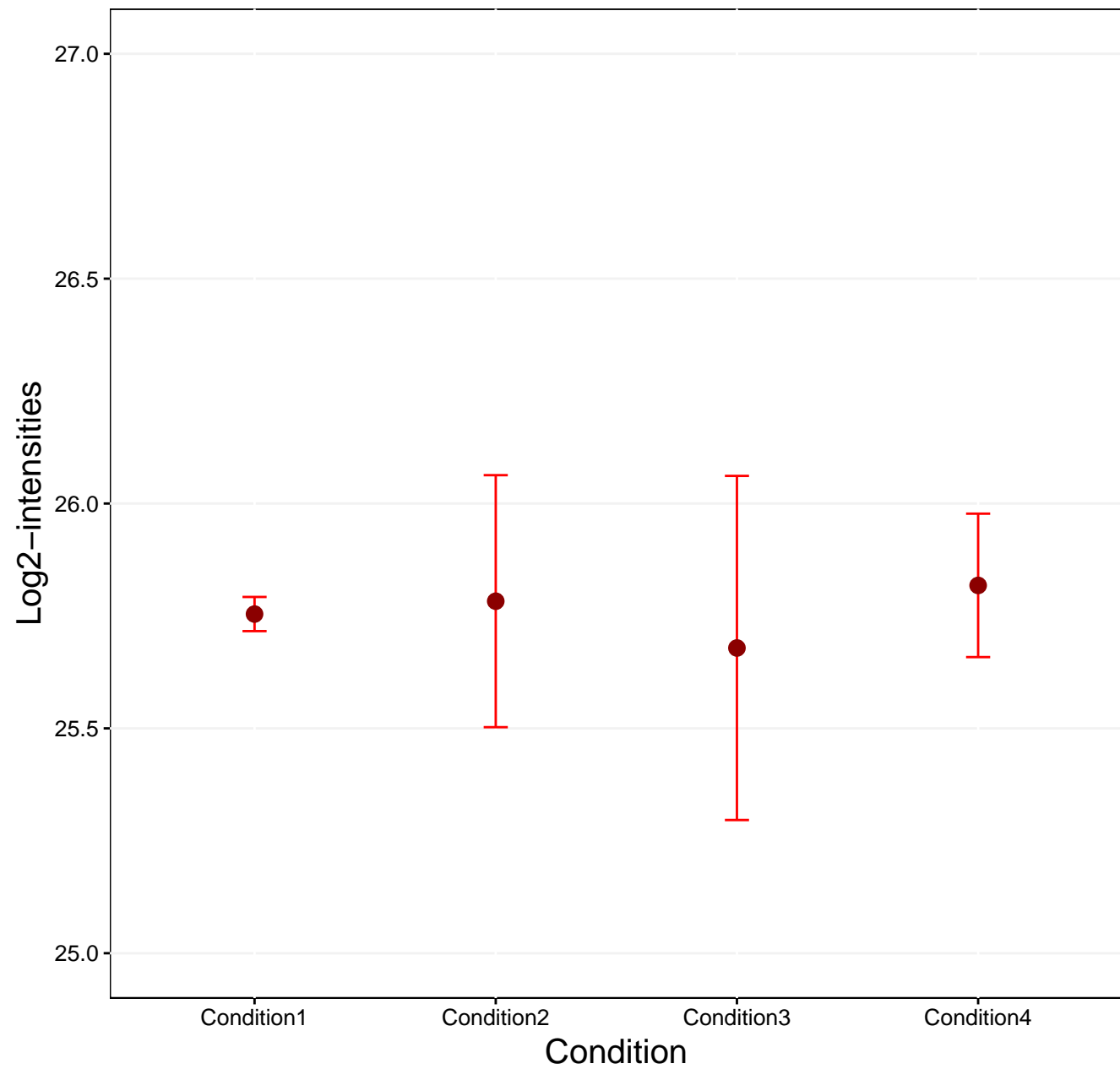
sp|P14680|YAK1_YEAST



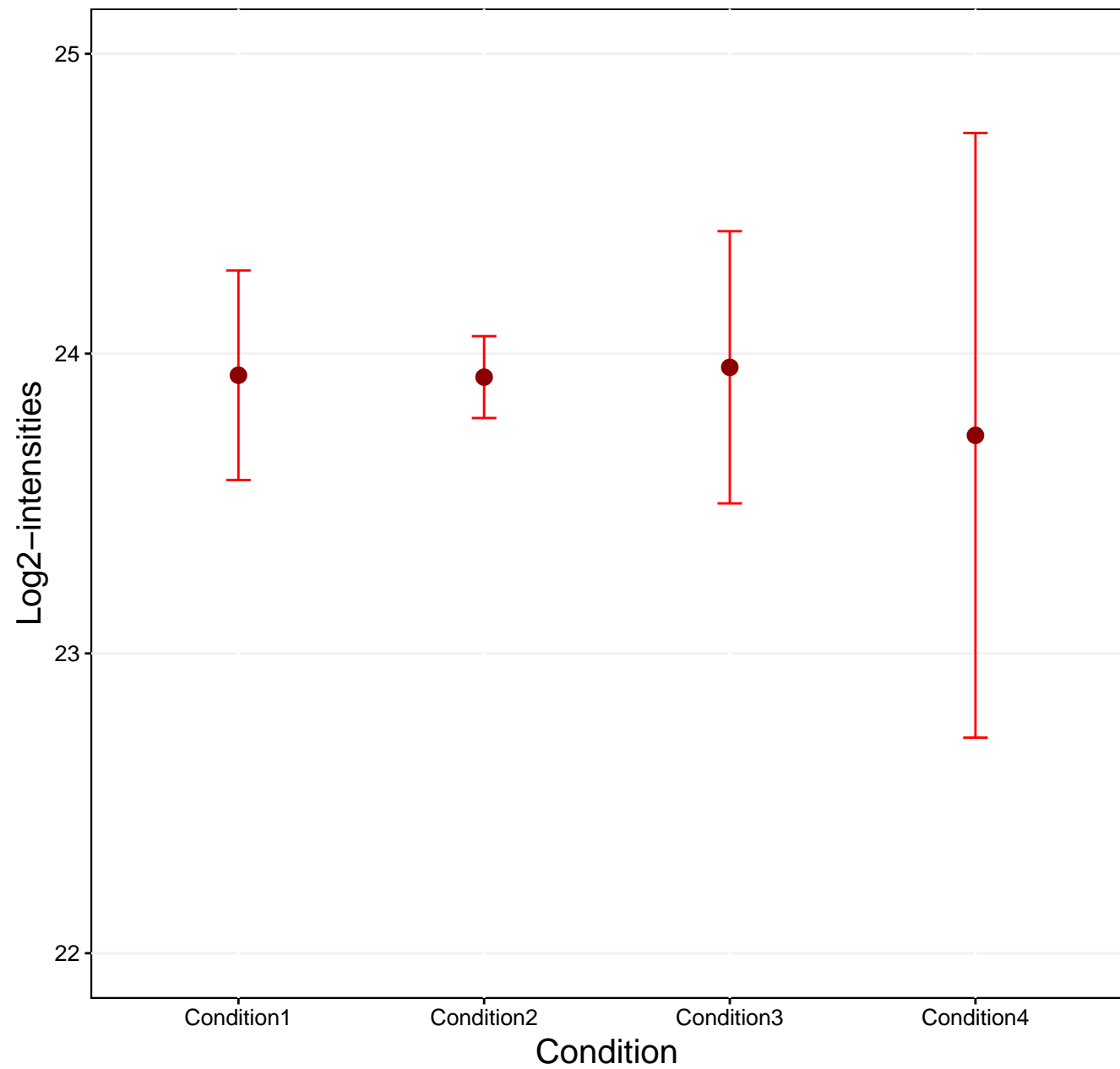
sp|P14681|KSS1_YEAST



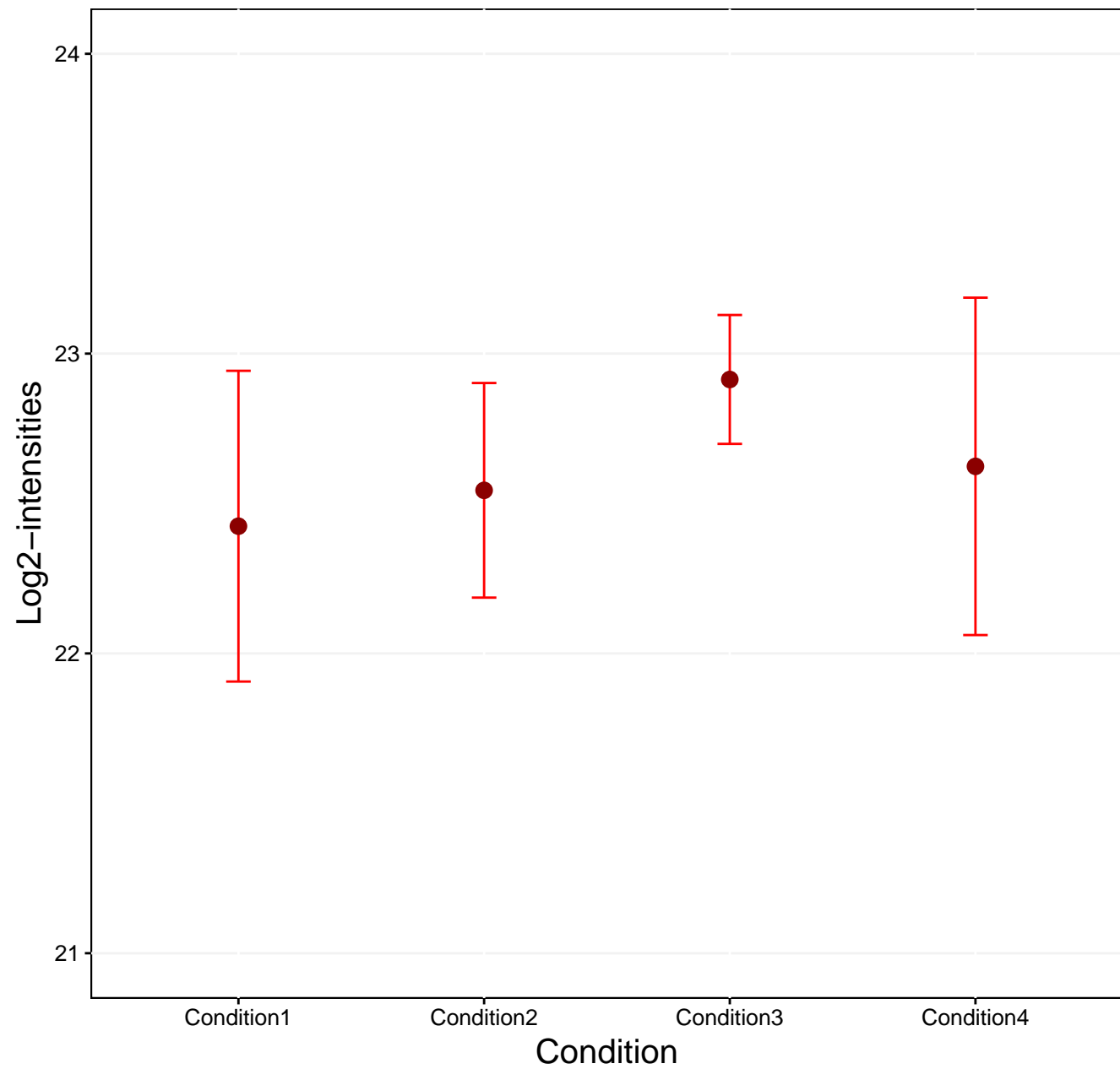
sp|P14682|UBC3_YEAST



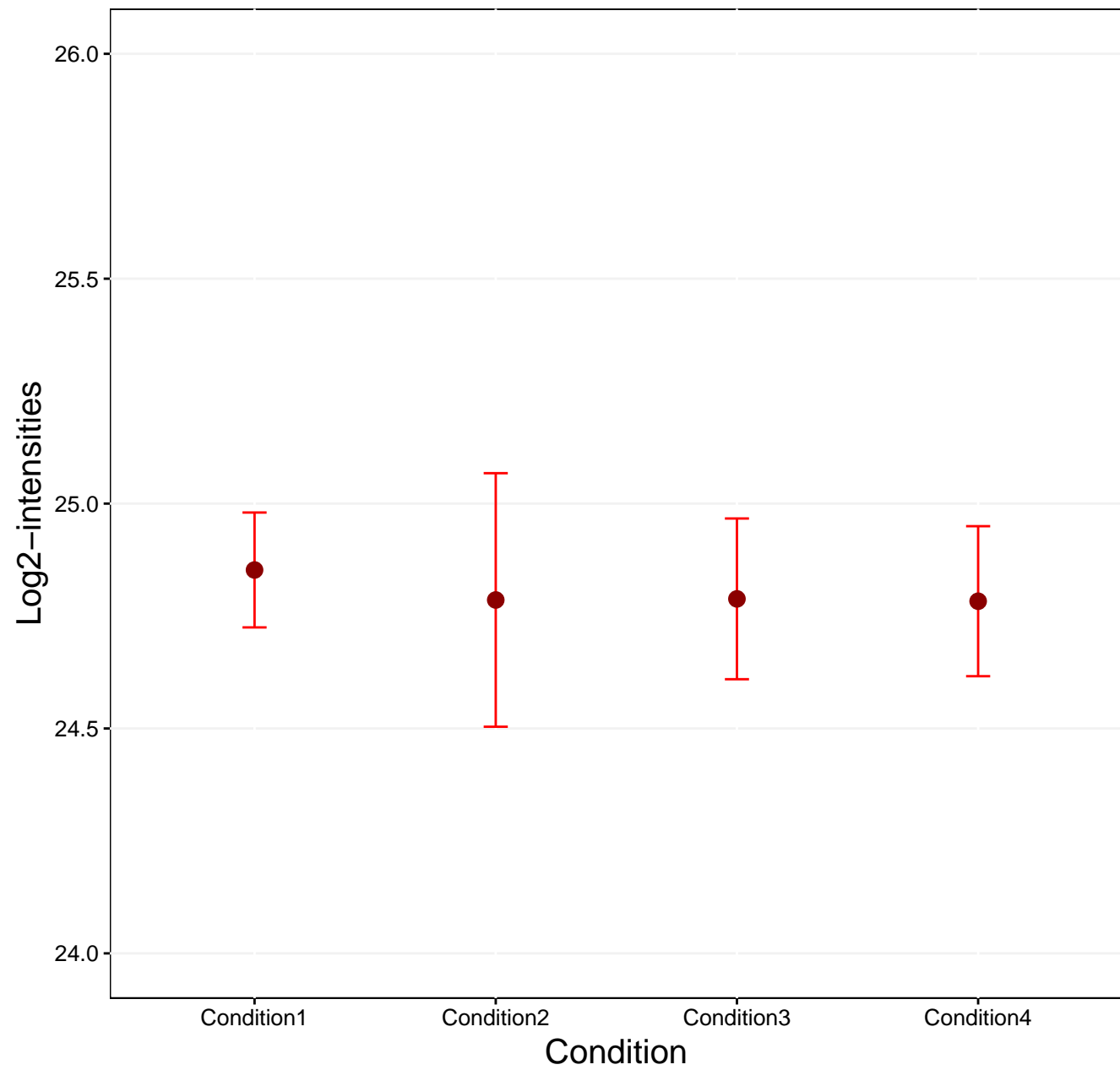
sp|P14693|SAM35_YEAST



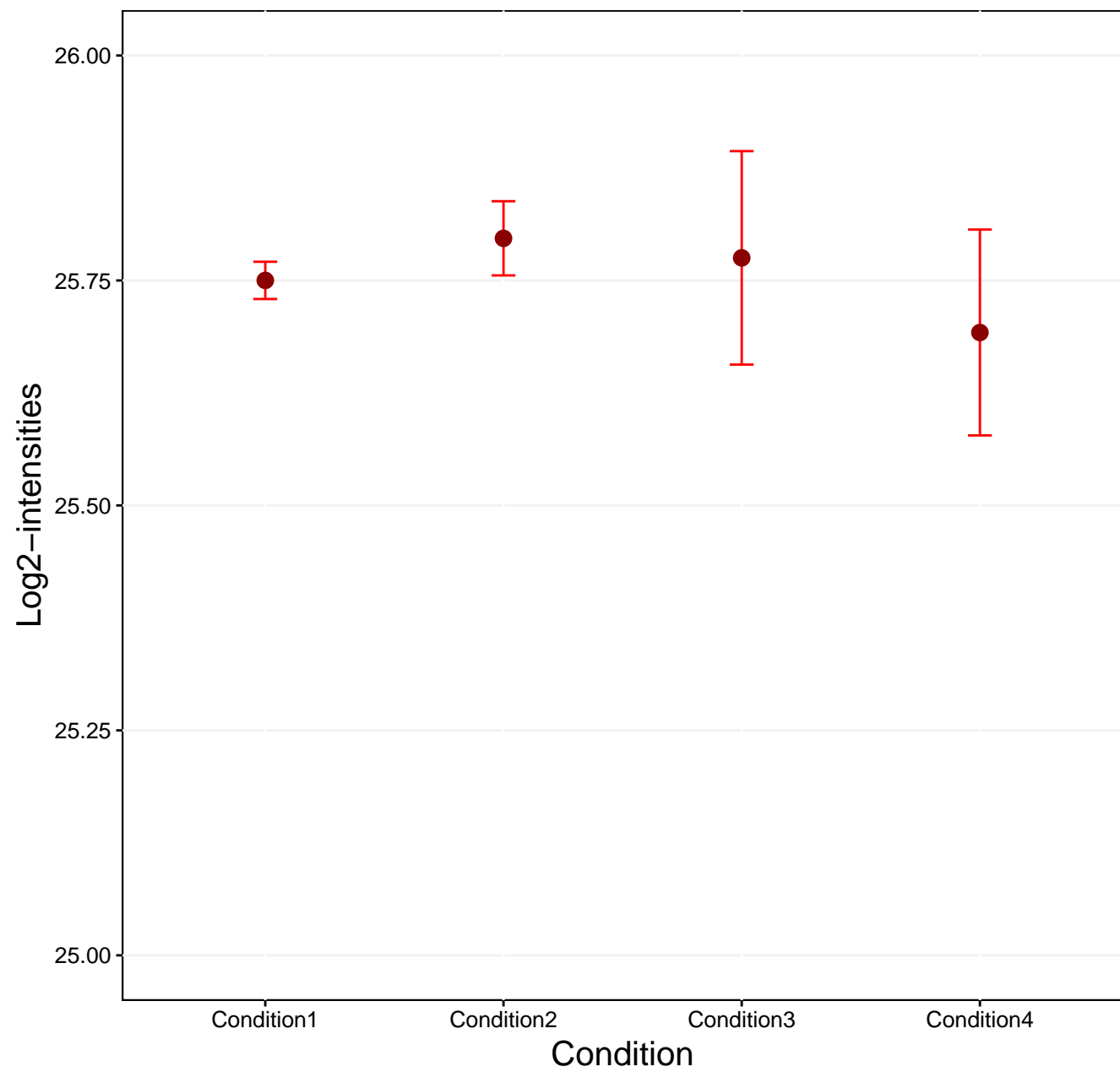
sp|P14736|RAD4_YEAST



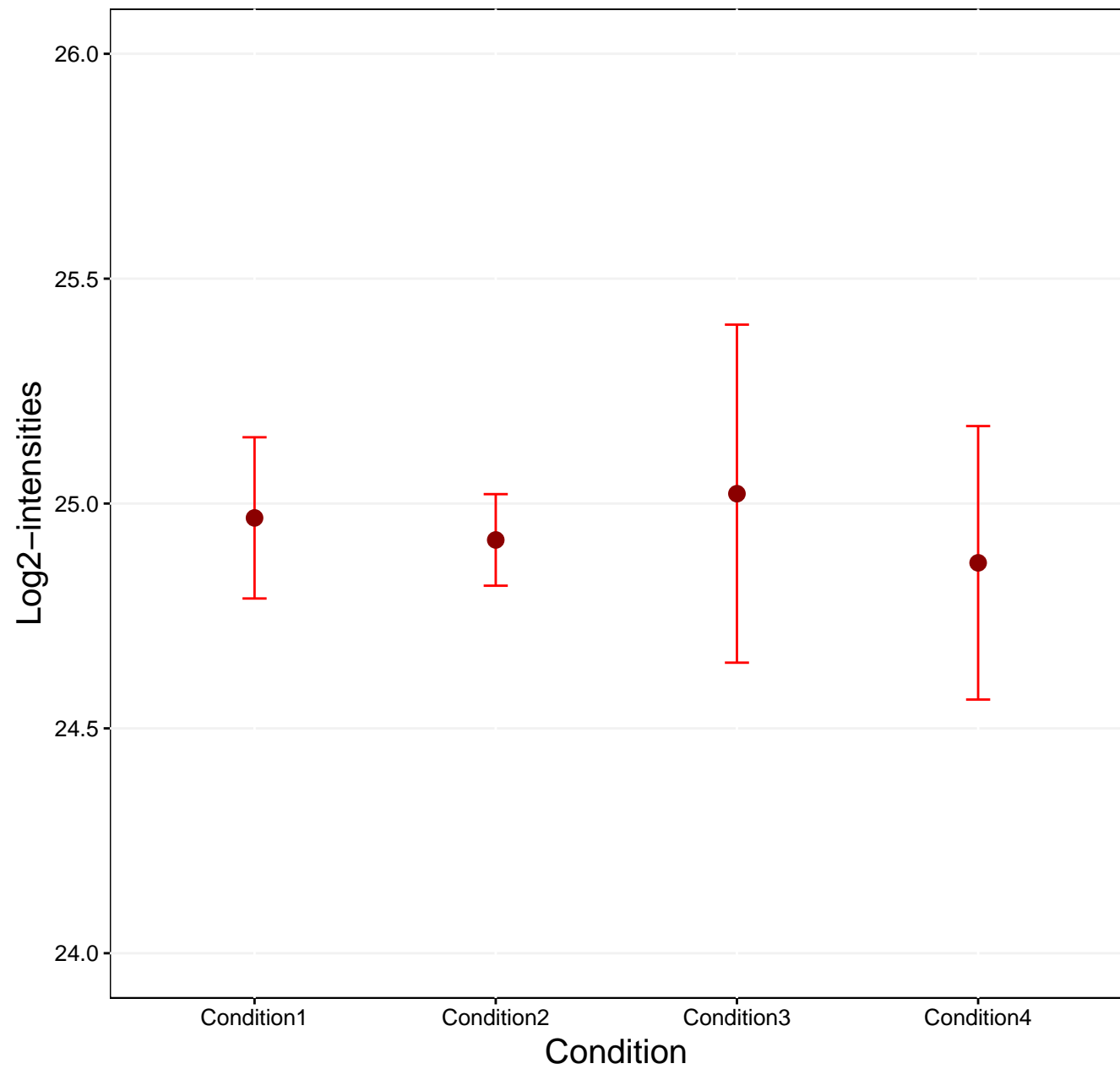
sp|P14741|EI2BA_YEAST



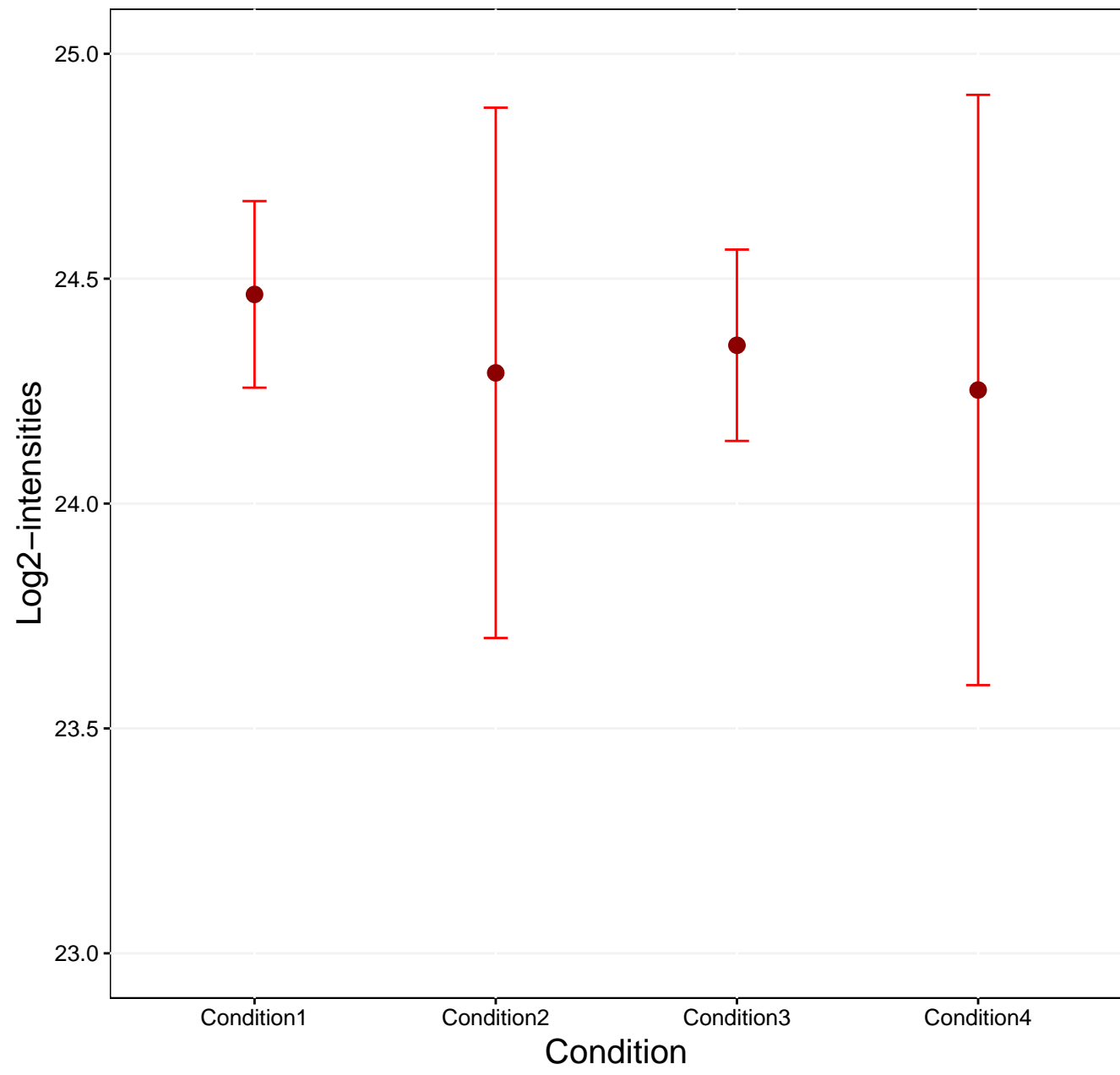
sp|P14742|GFA1_YEAST



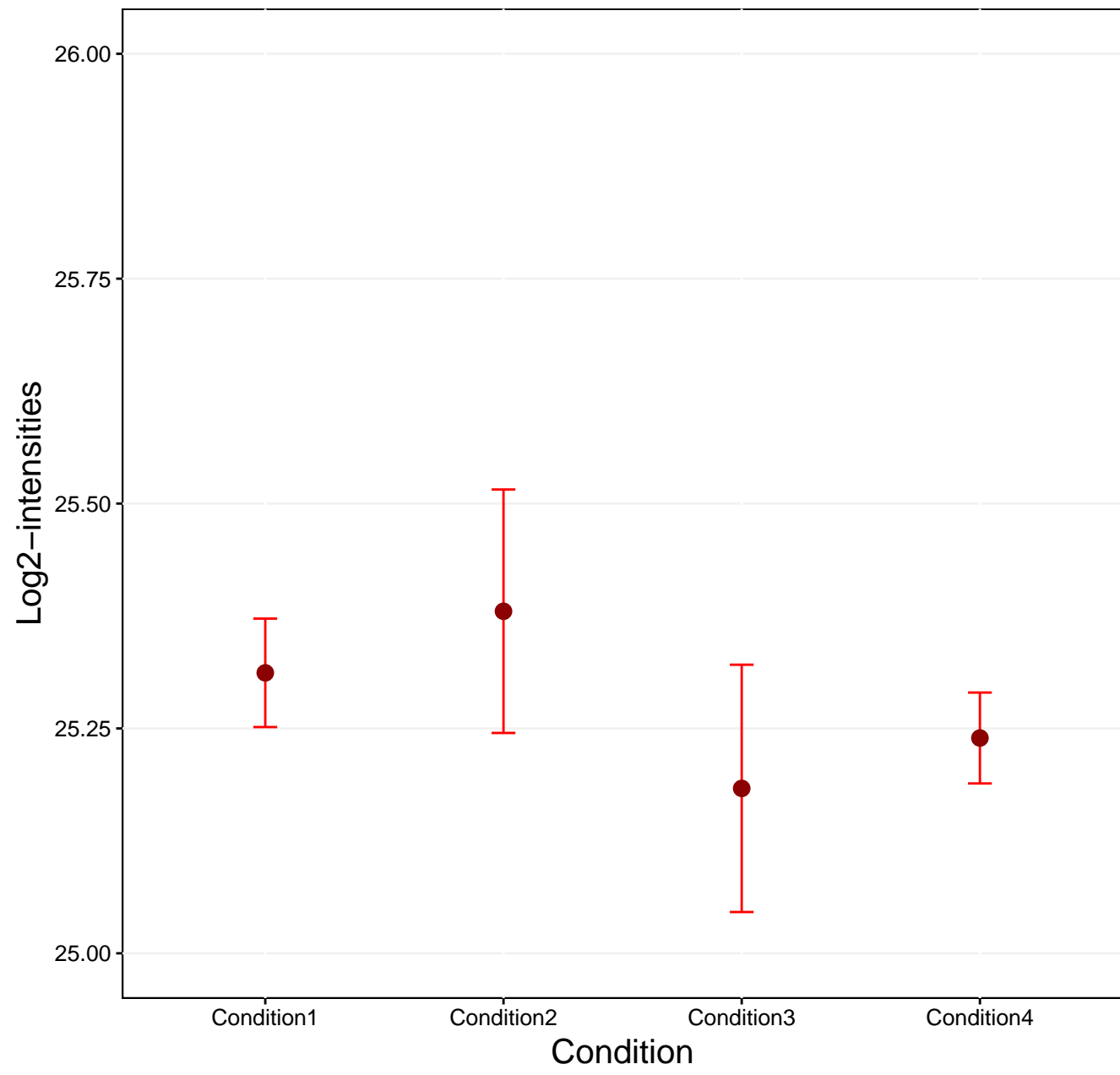
sp|P14743|NMT_YEAST



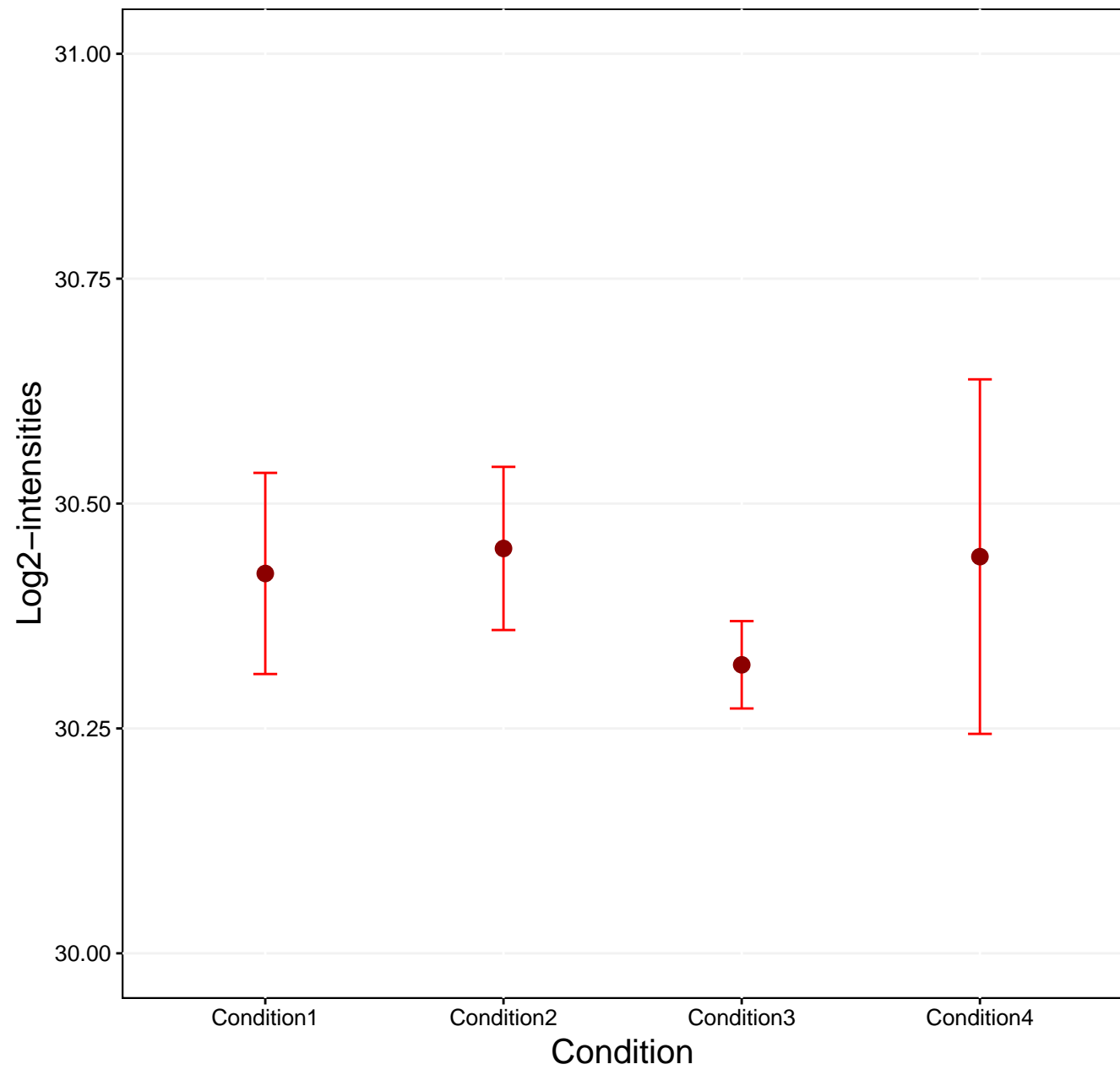
sp|P14747|PP2B2_YEAST



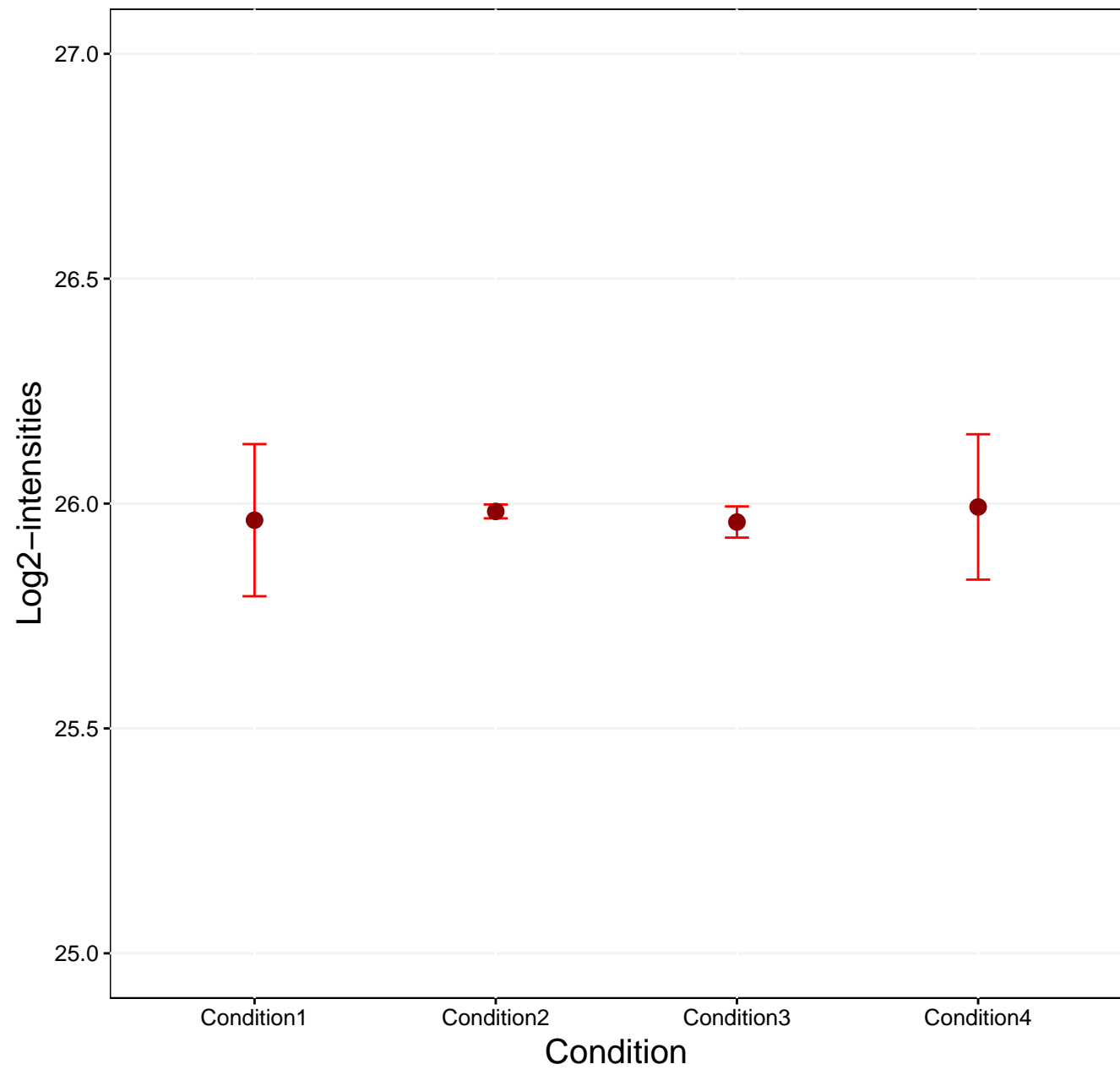
sp|P14772|BPT1_YEAST



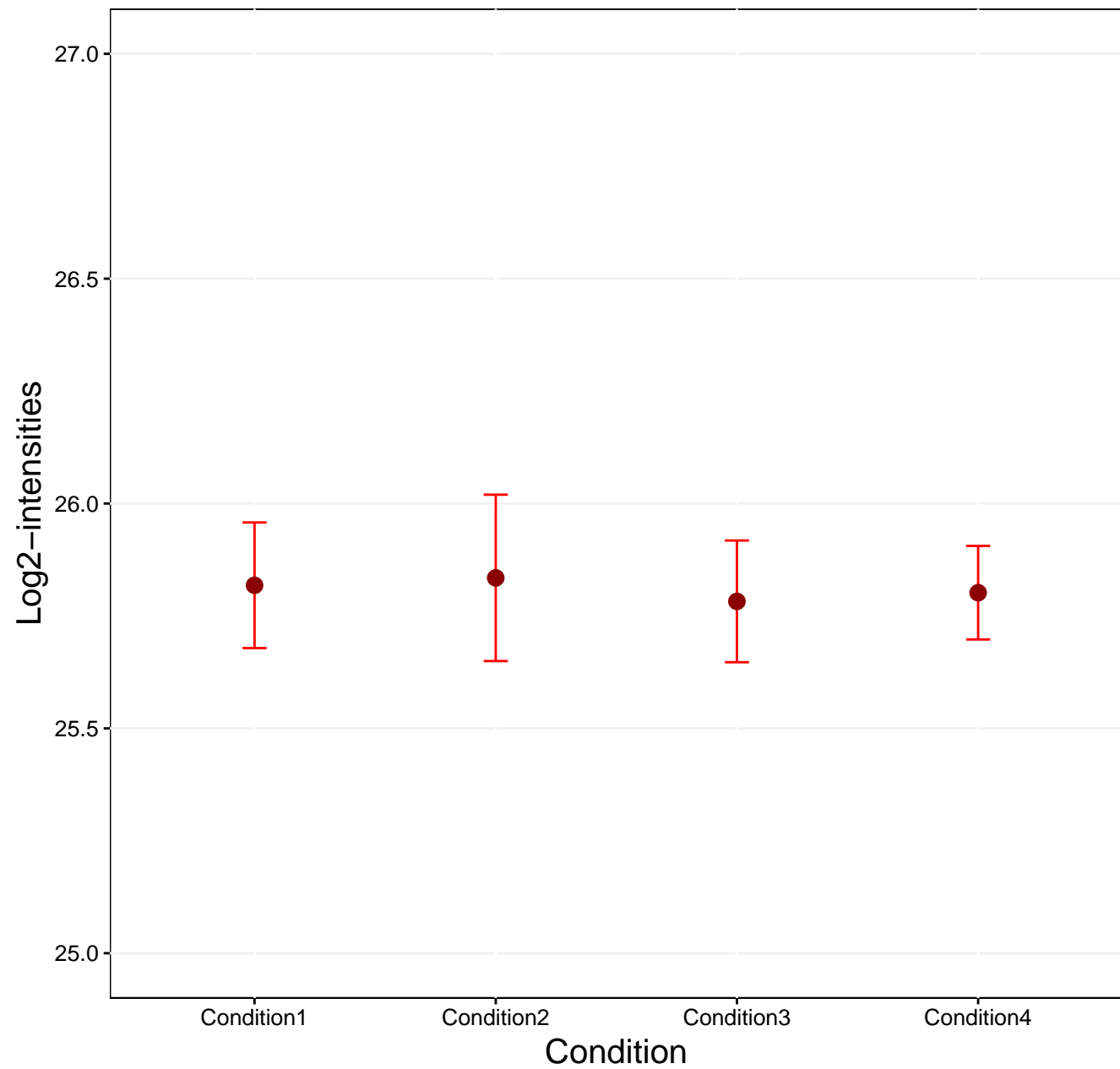
sp|P14832|CYPH_YEAST



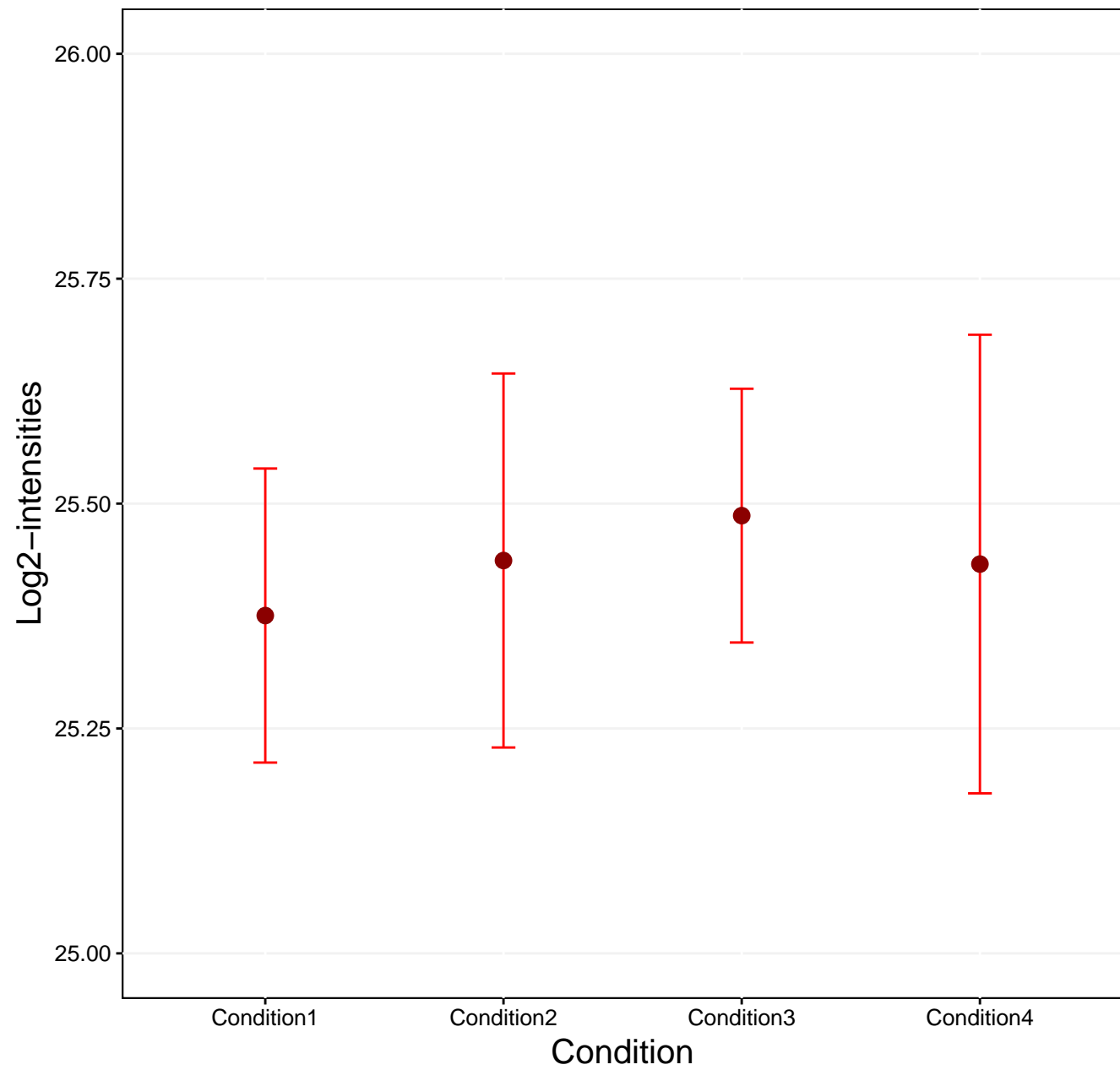
sp|P14843|AROF_YEAST



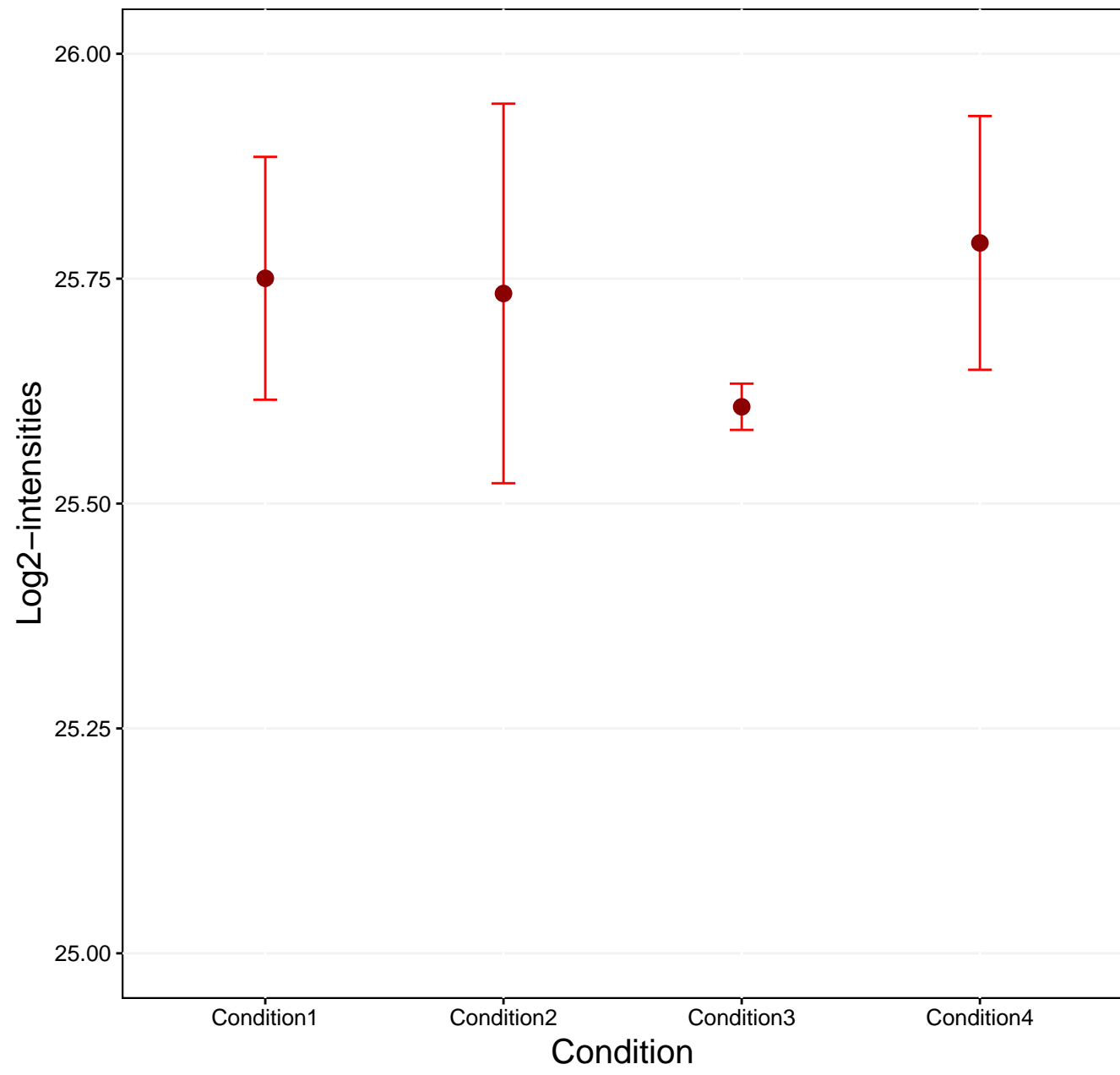
sp|P14904|AMPL_YEAST



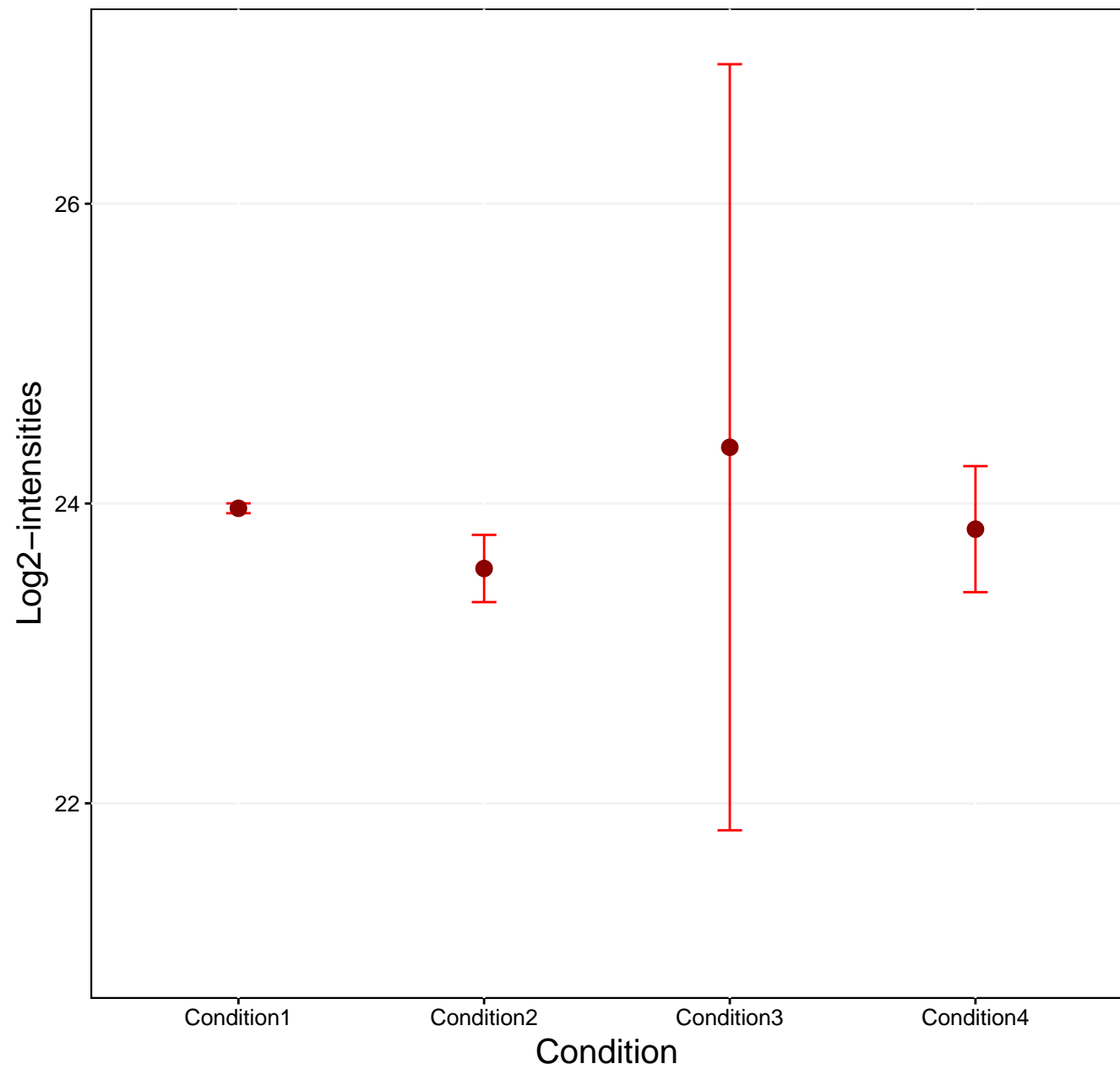
sp|P14906|SEC63_YEAST



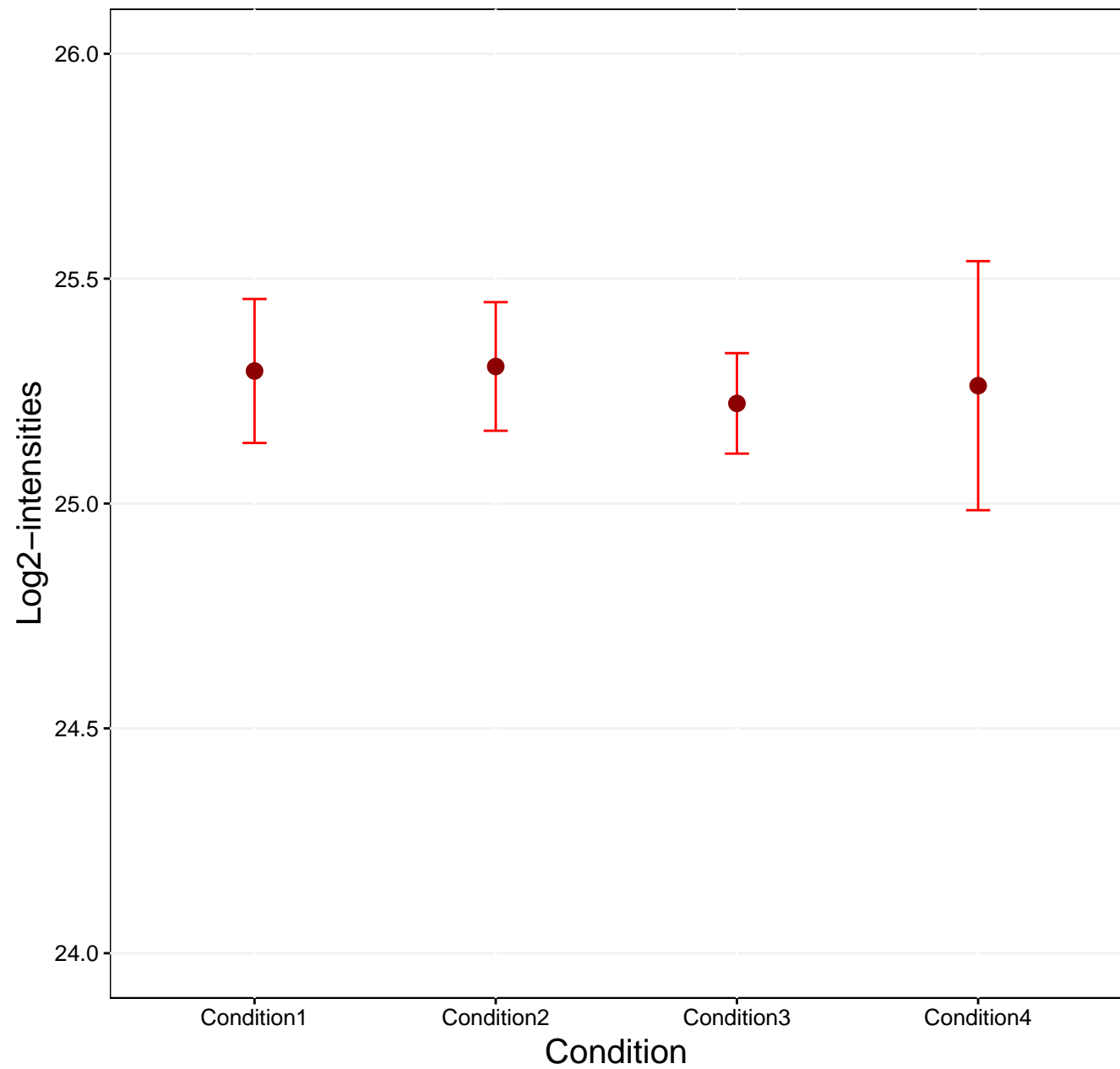
sp|P14907|NSP1_YEAST



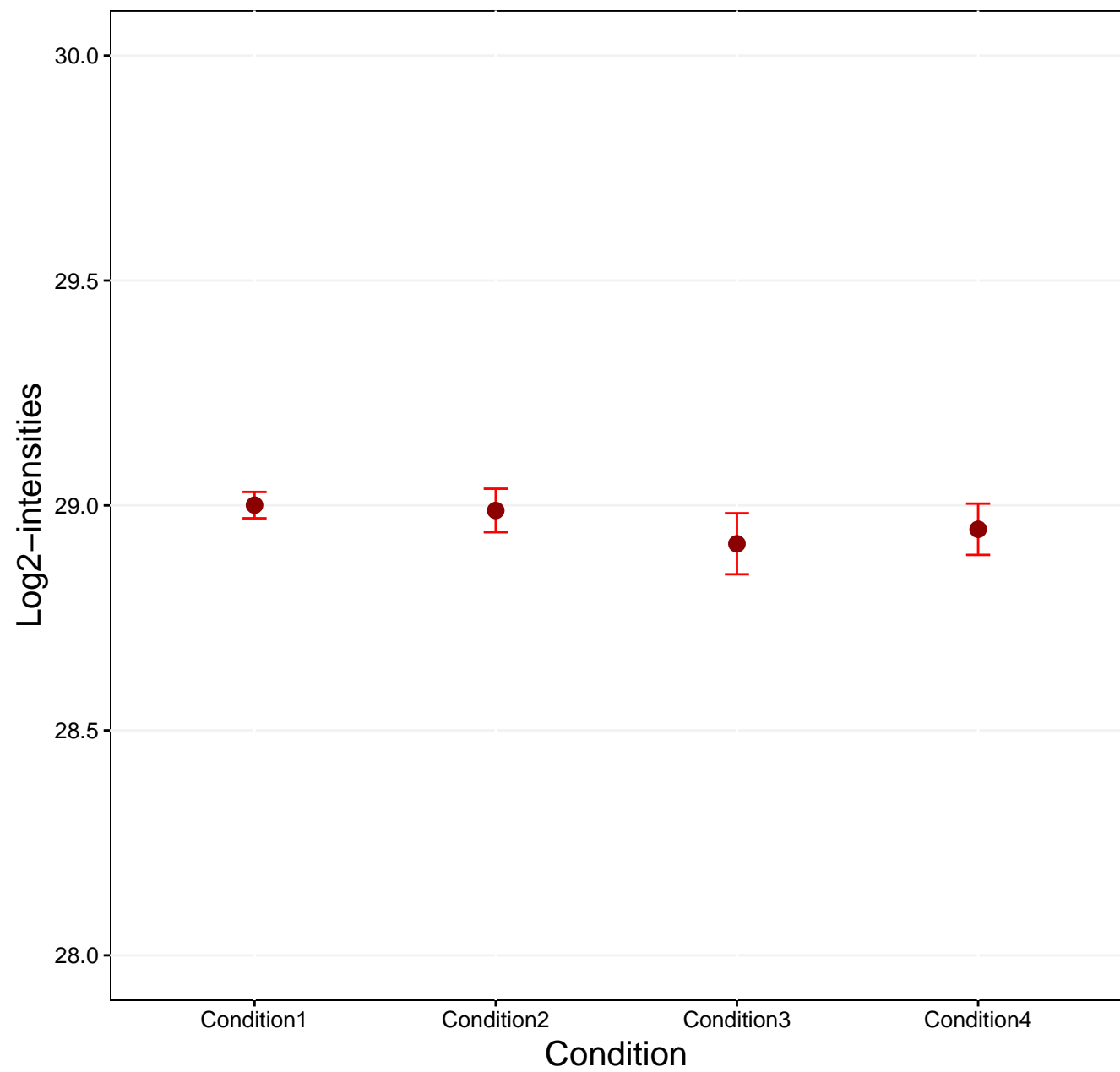
sp|P14908|MTF1_YEAST



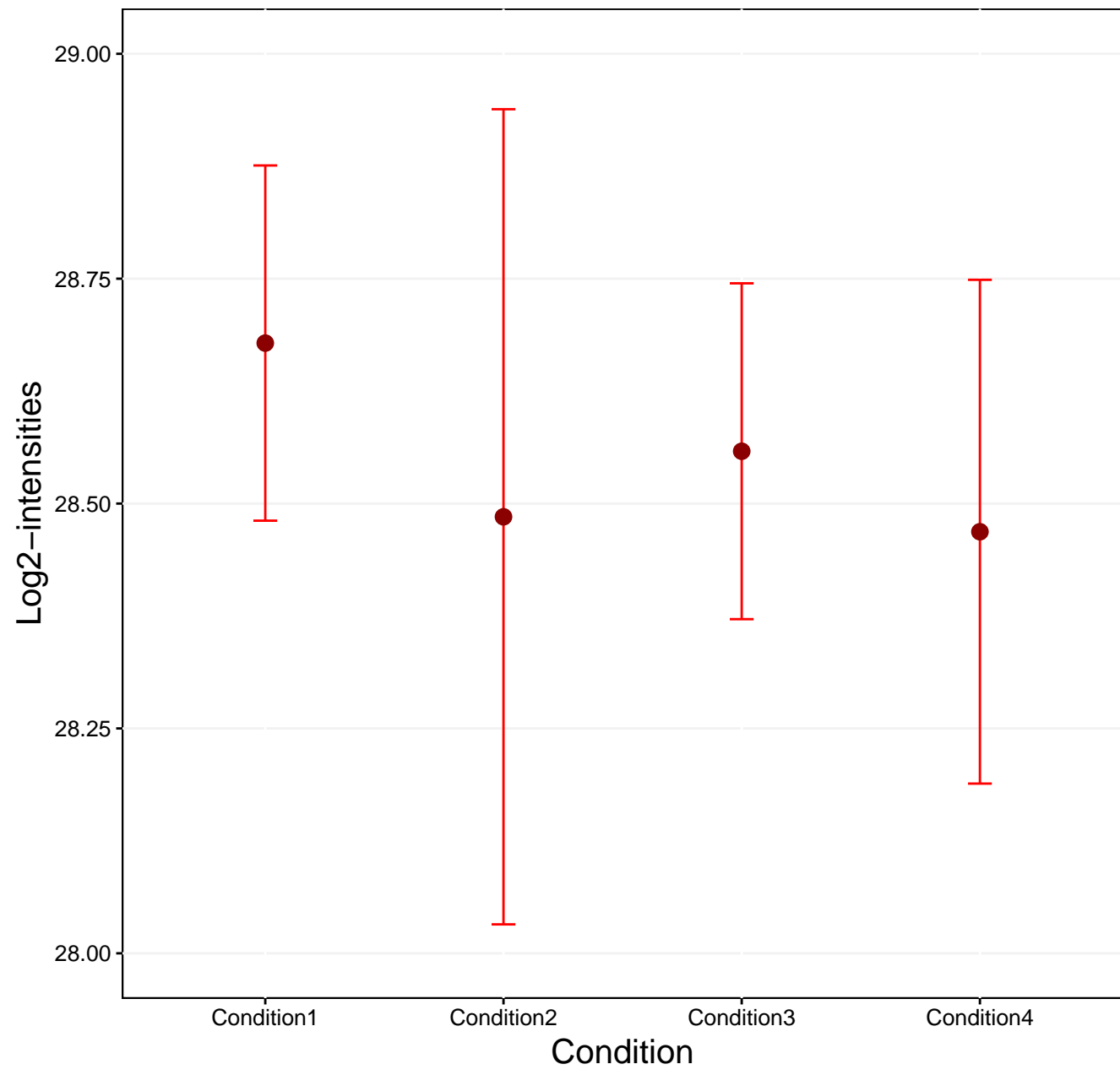
sp|P14922|CYC8_YEAST



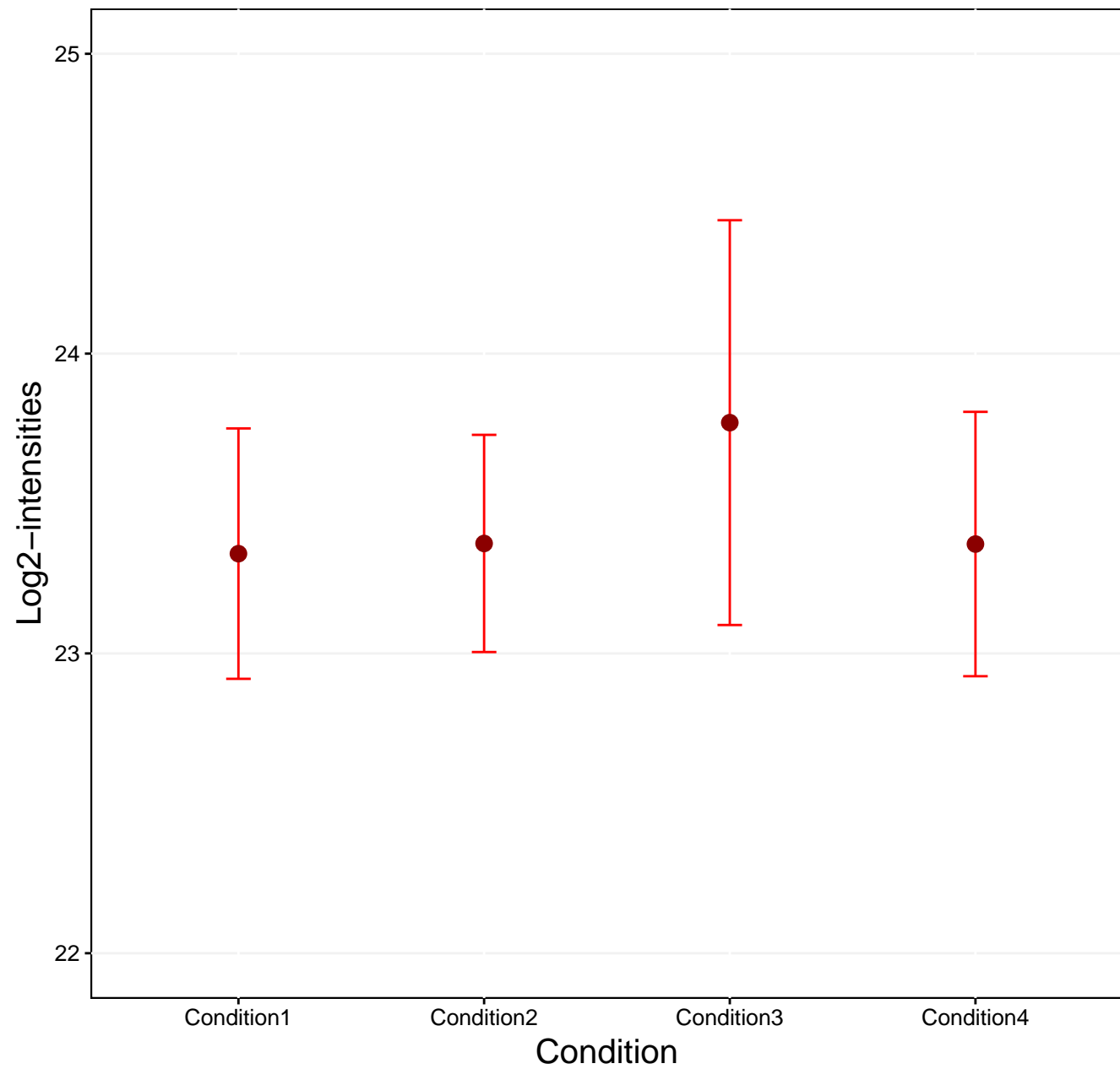
sp|P15019|TAL1_YEAST



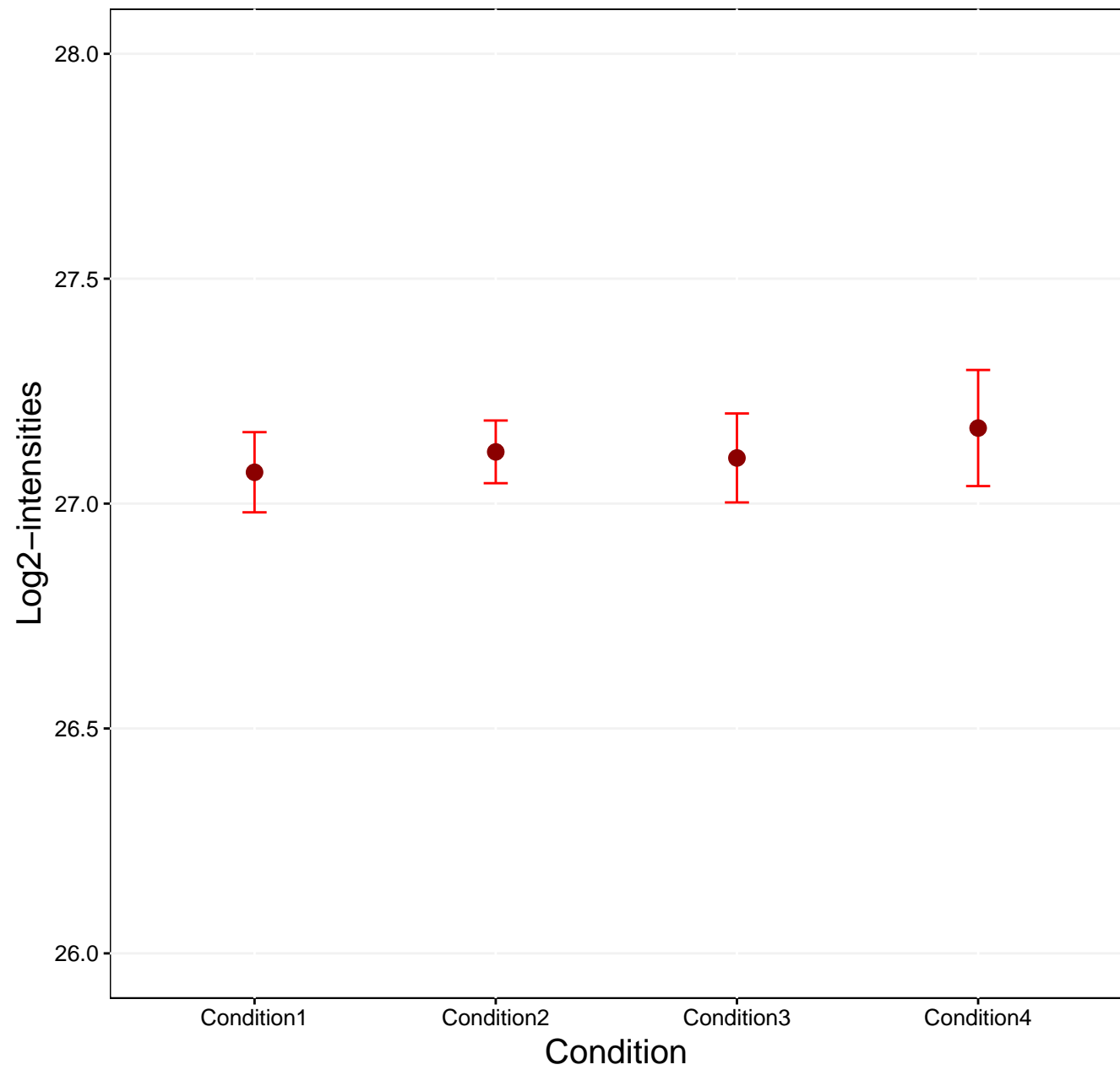
sp|P15108|HSC82_YEAST



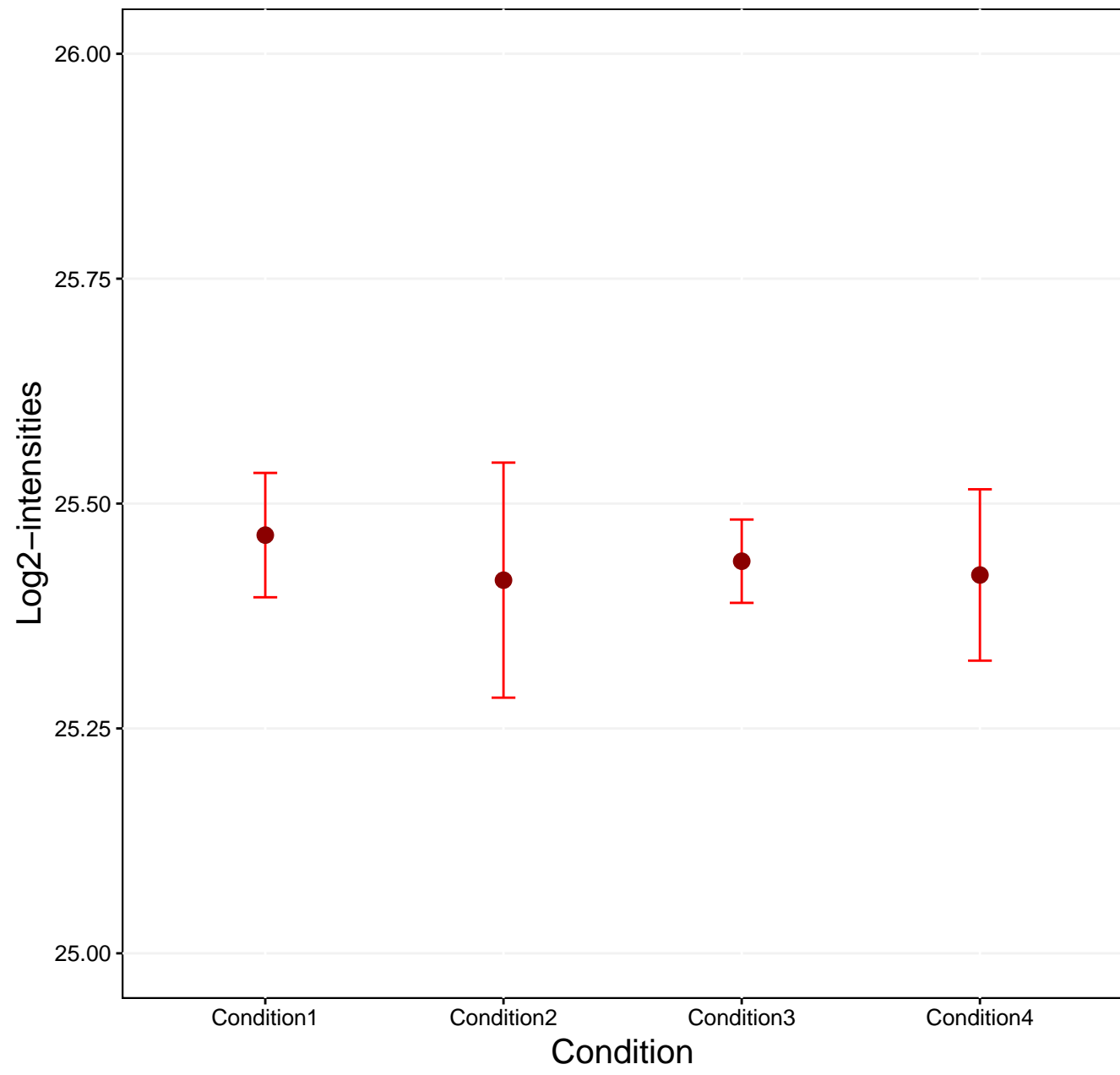
sp|P15179|SYDM_YEAST



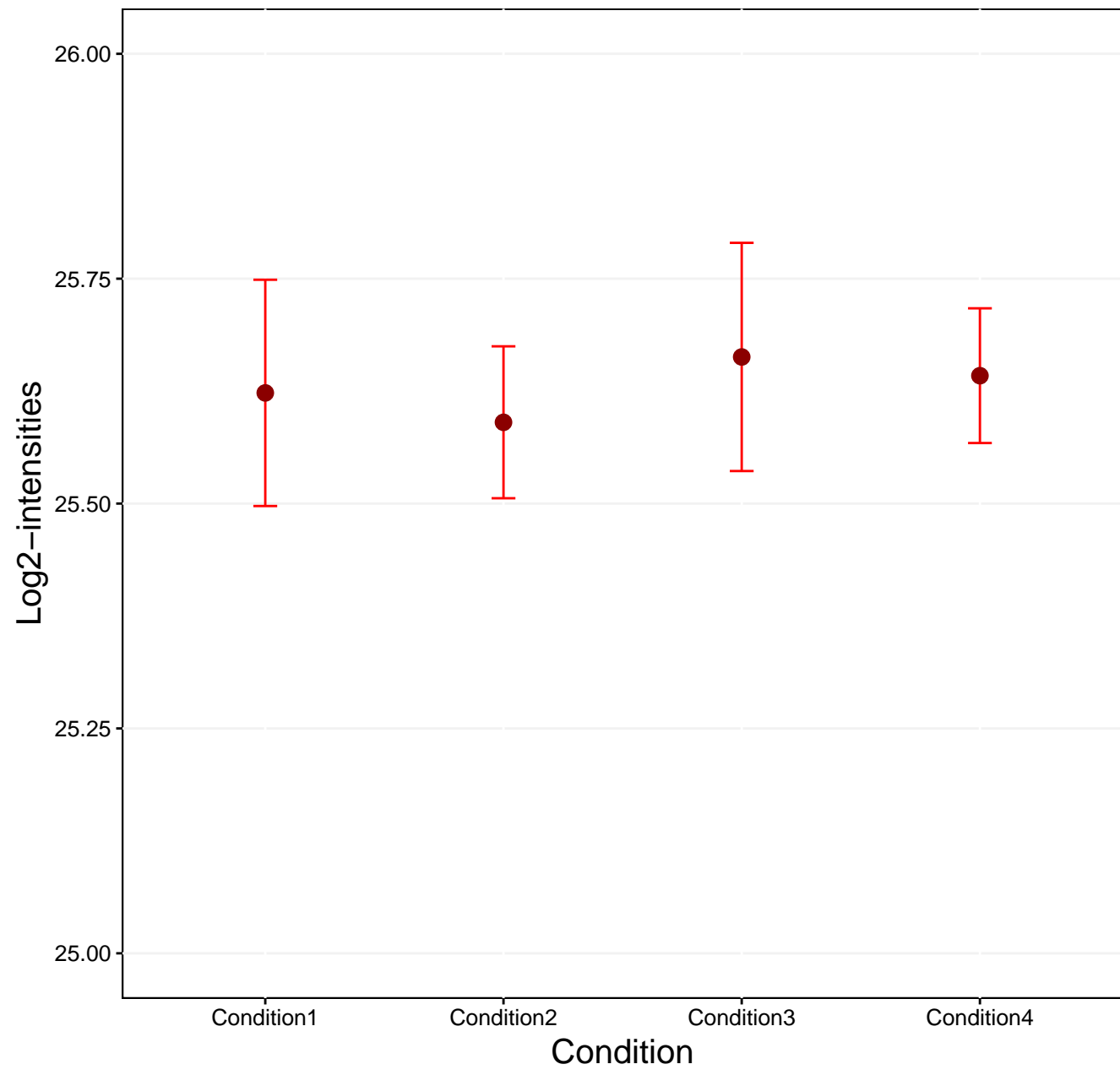
sp|P15180|SYKC_YEAST



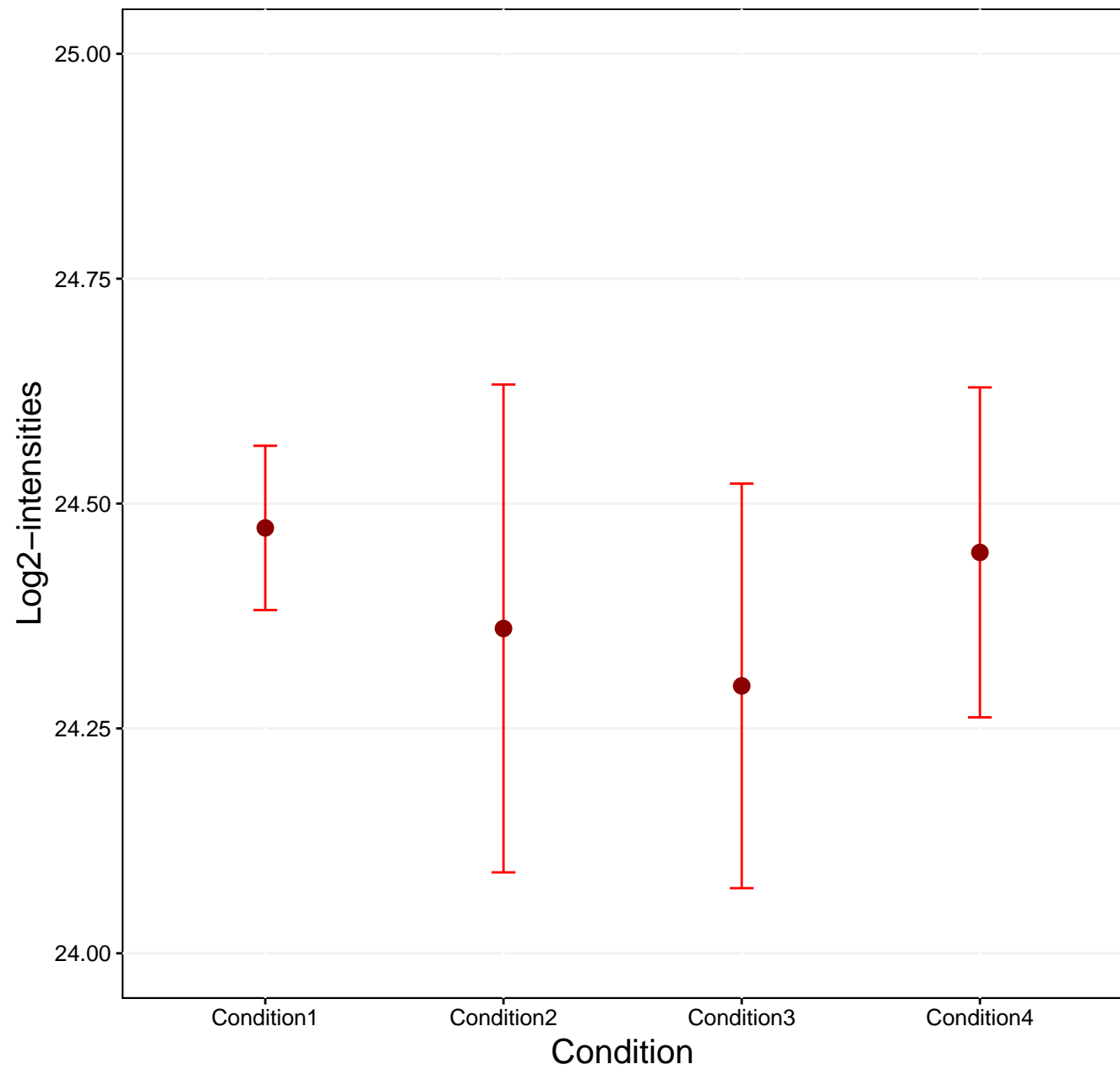
sp|P15274|AMPD_YEAST



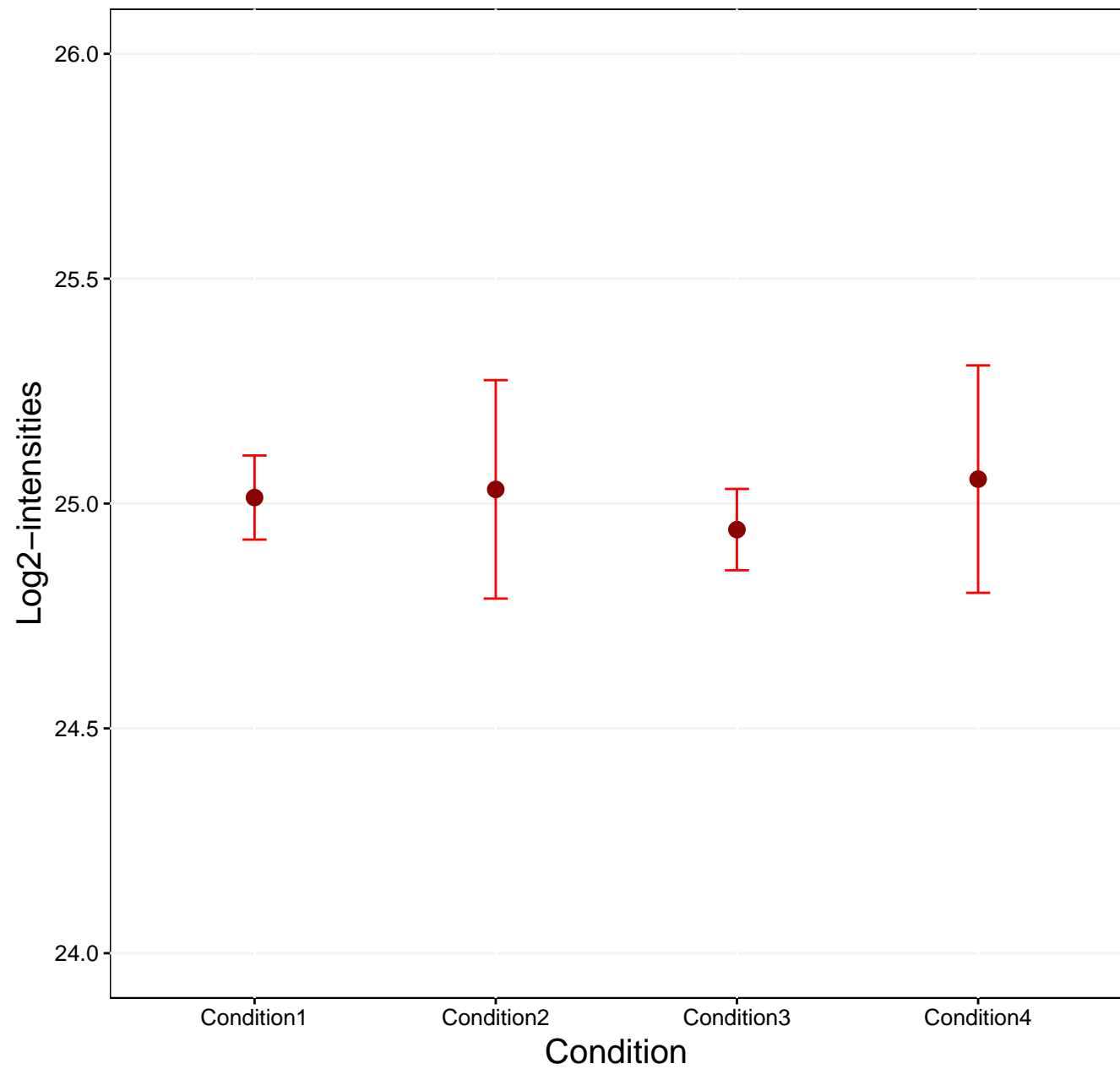
sp|P15303|SEC23_YEAST



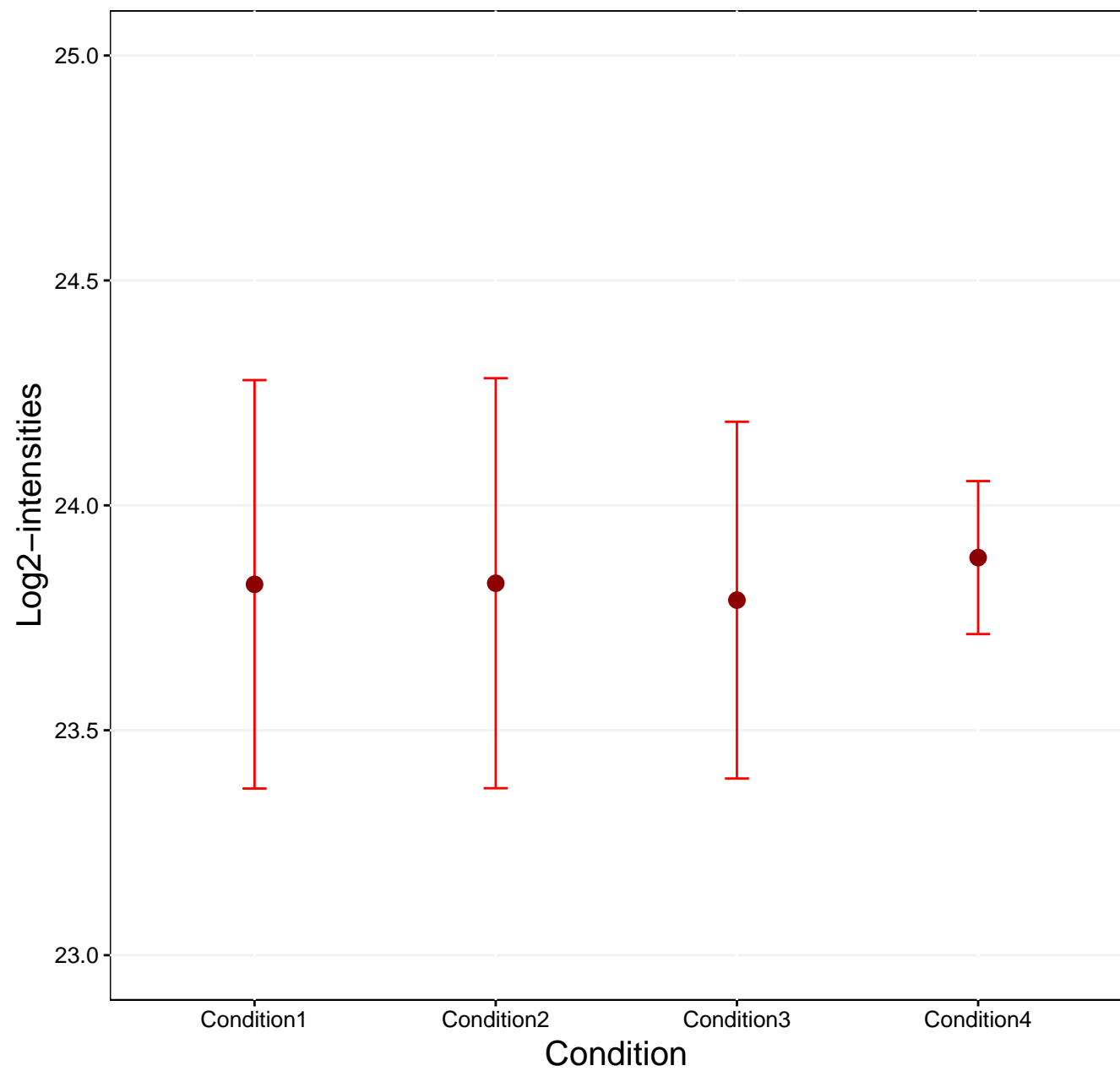
sp|P15367|SEC11_YEAST



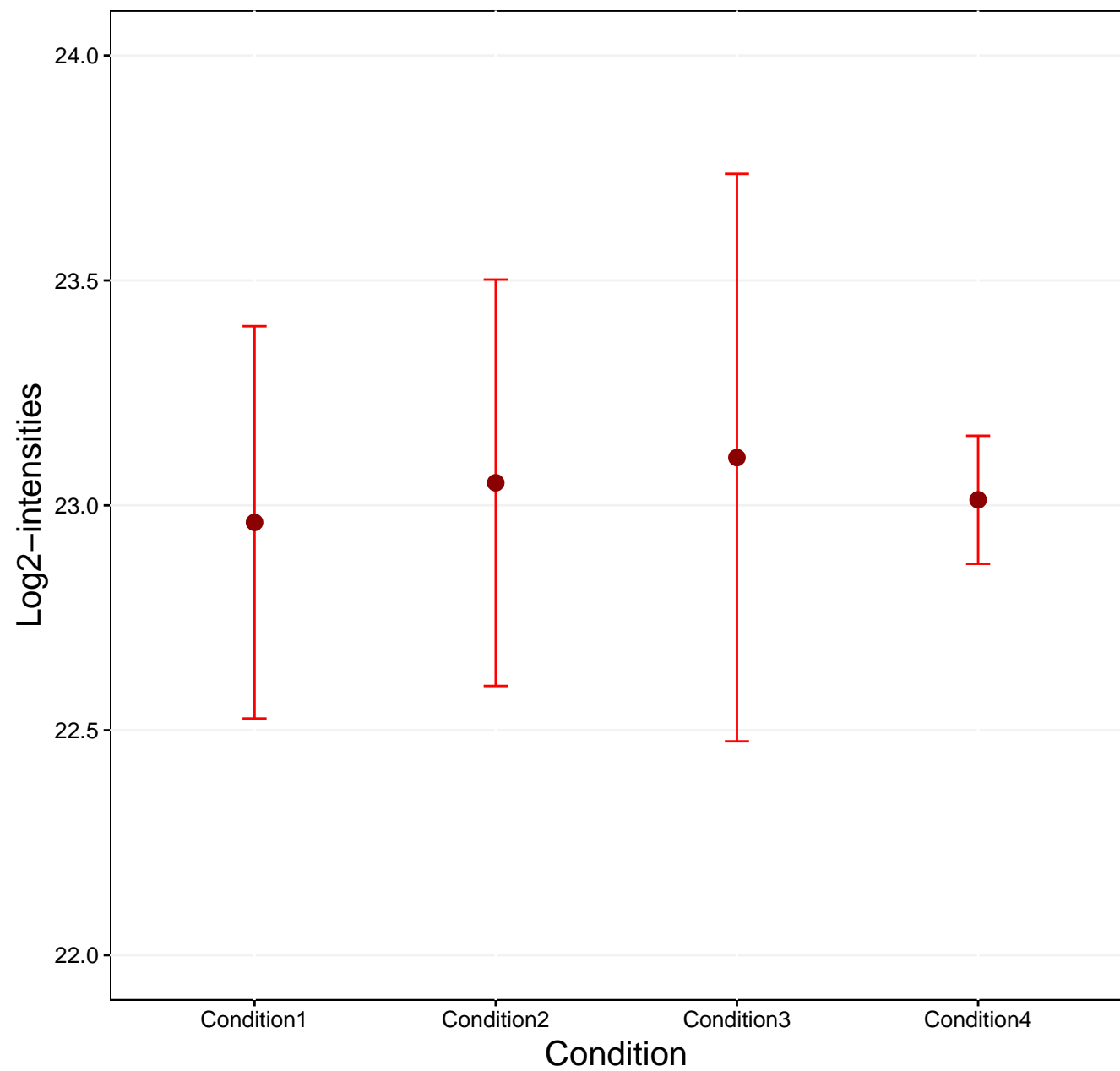
sp|P15424|MS116_YEAST



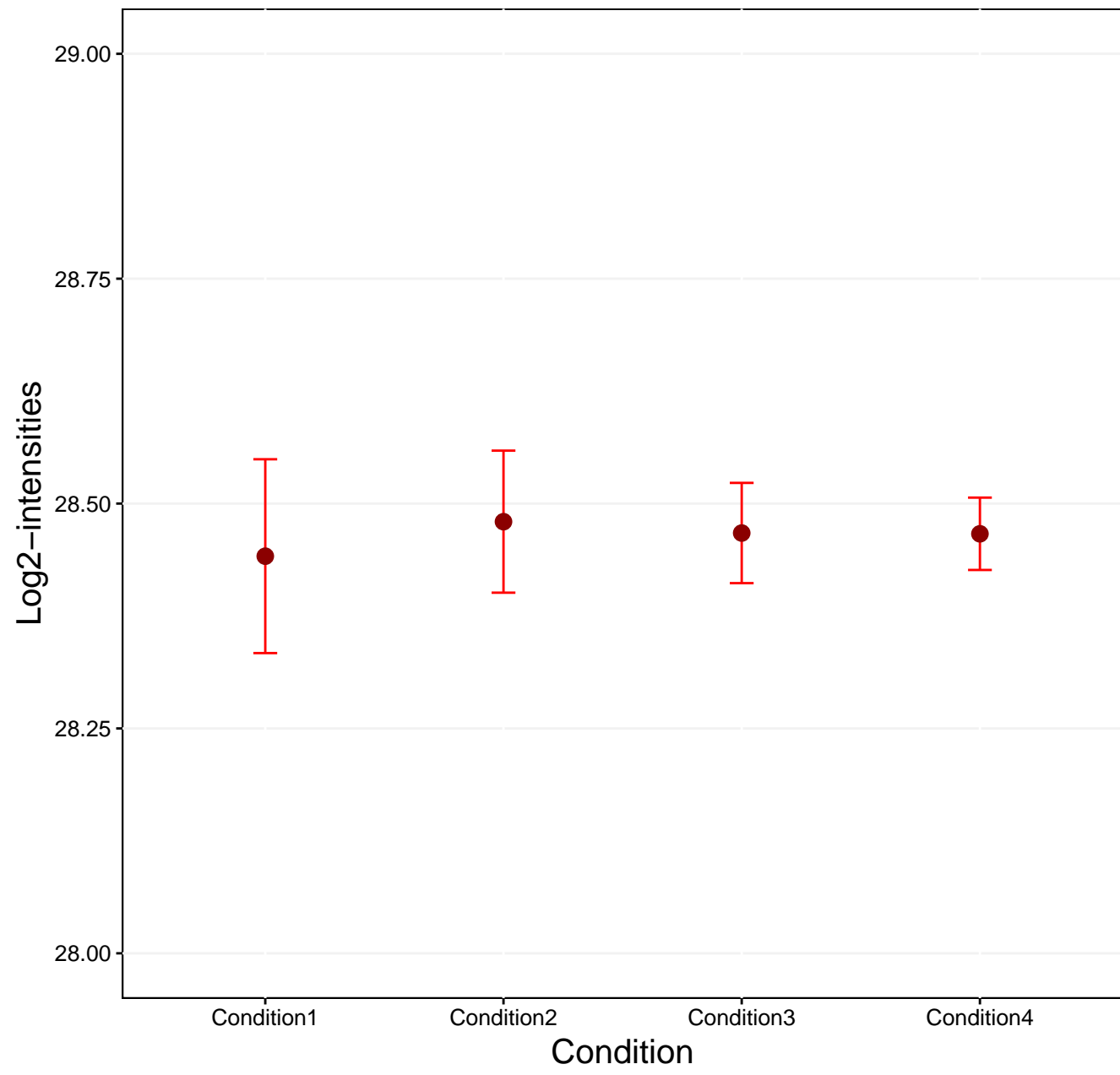
sp|P15436|DPOD_YEAST



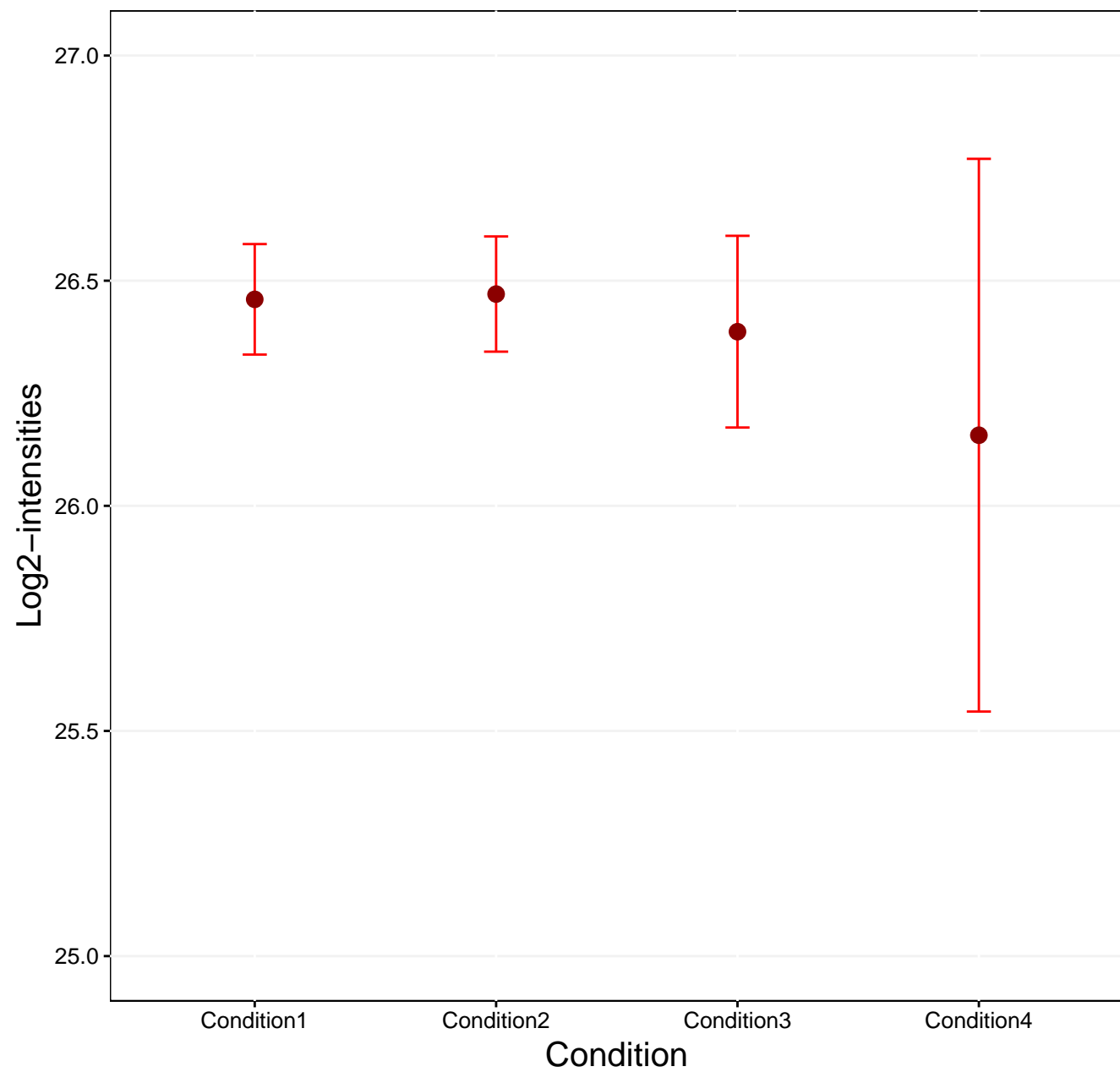
sp|P15442|GCN2_YEAST



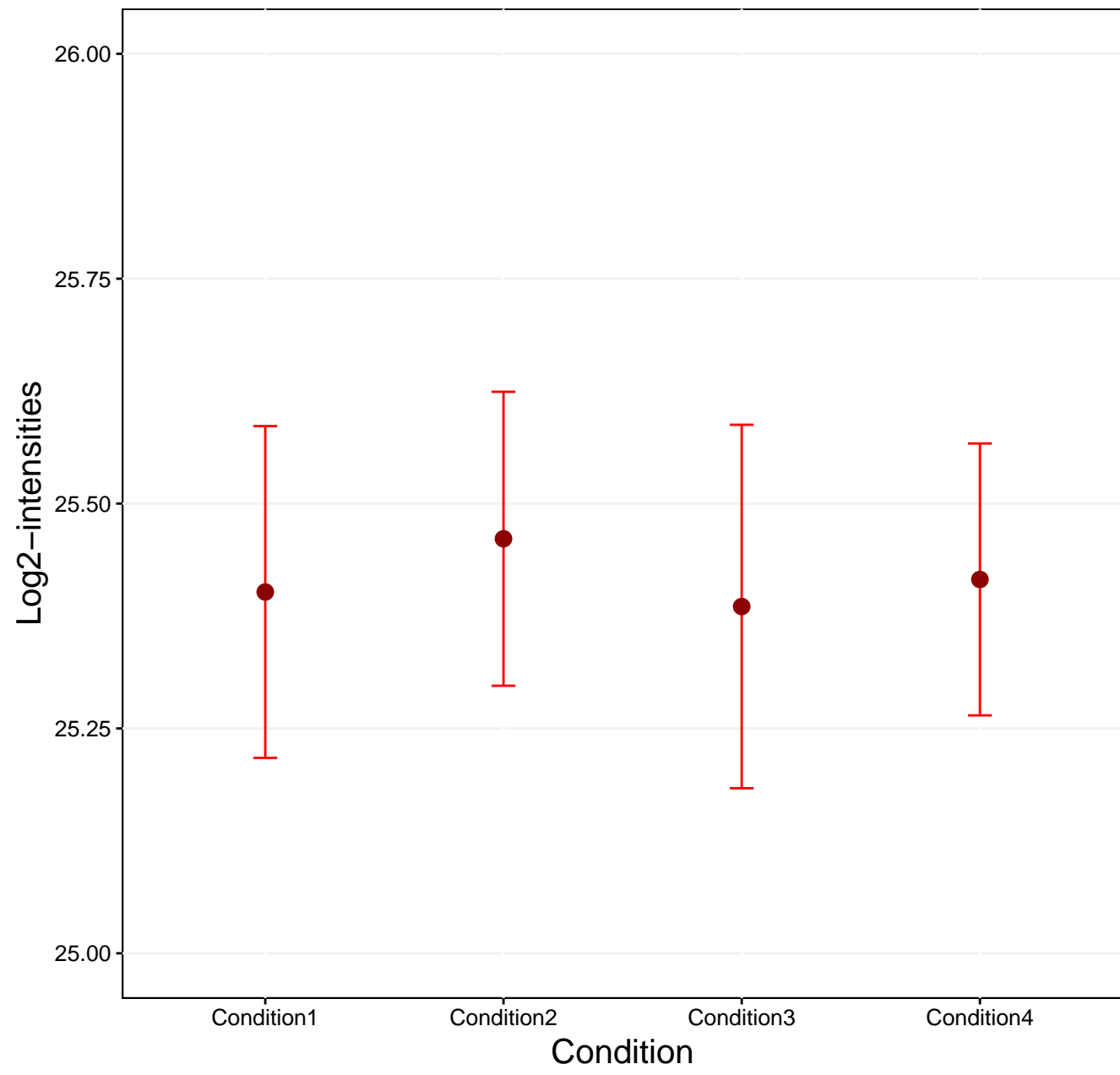
sp|P15454|KGUA_YEAST



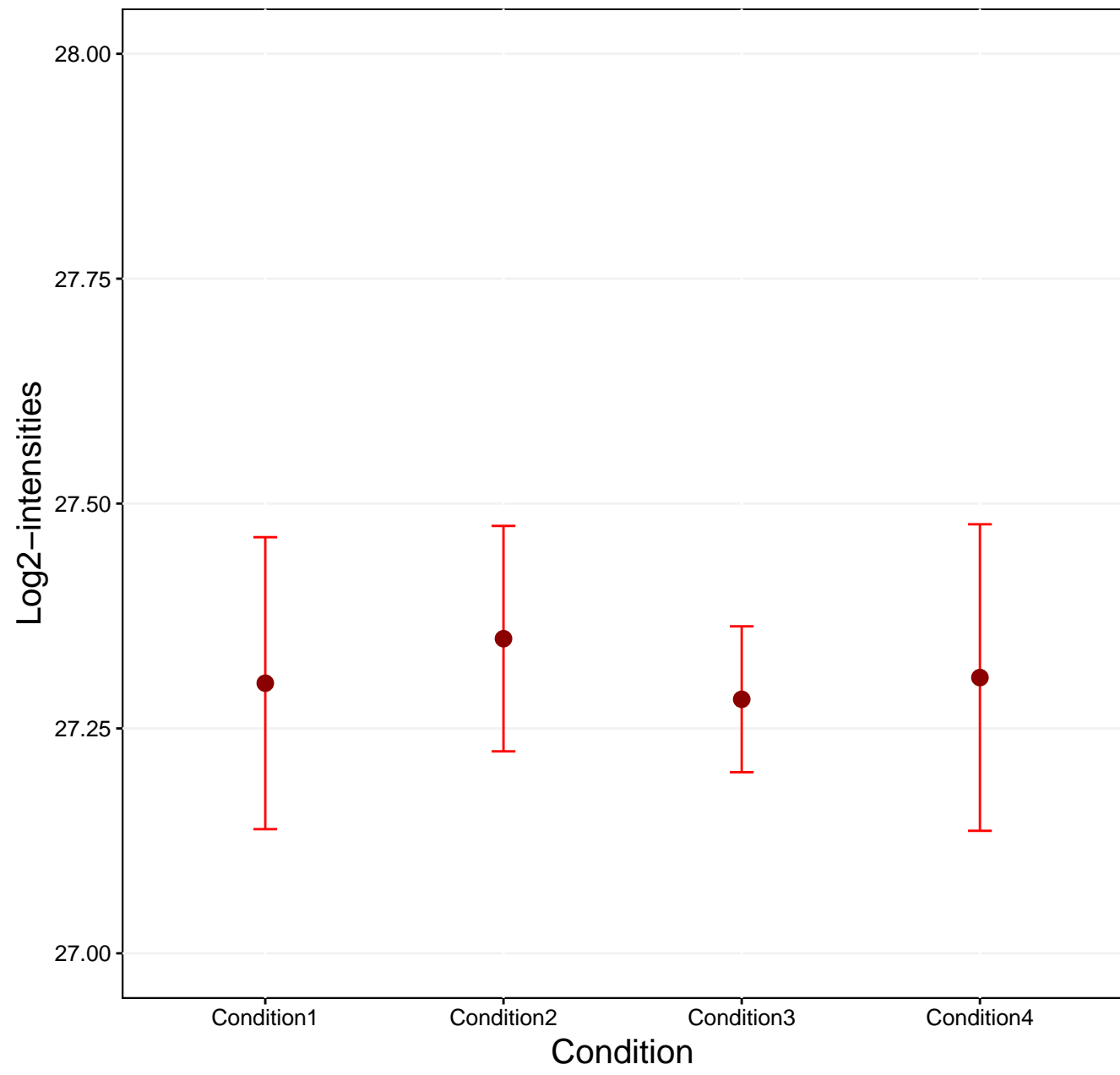
sp|P15496|IDI1_YEAST



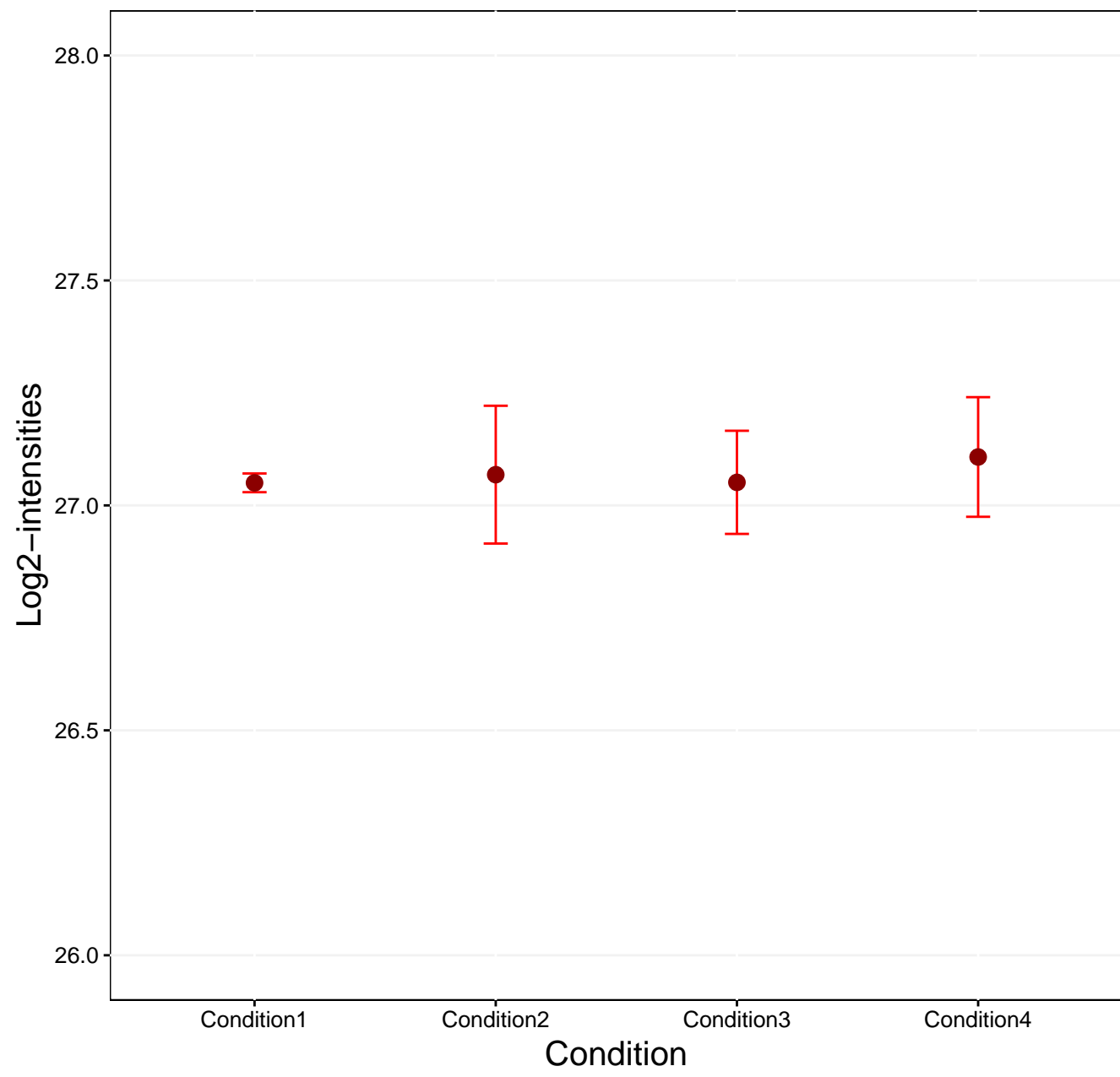
sp|P15565|TRM1_YEAST



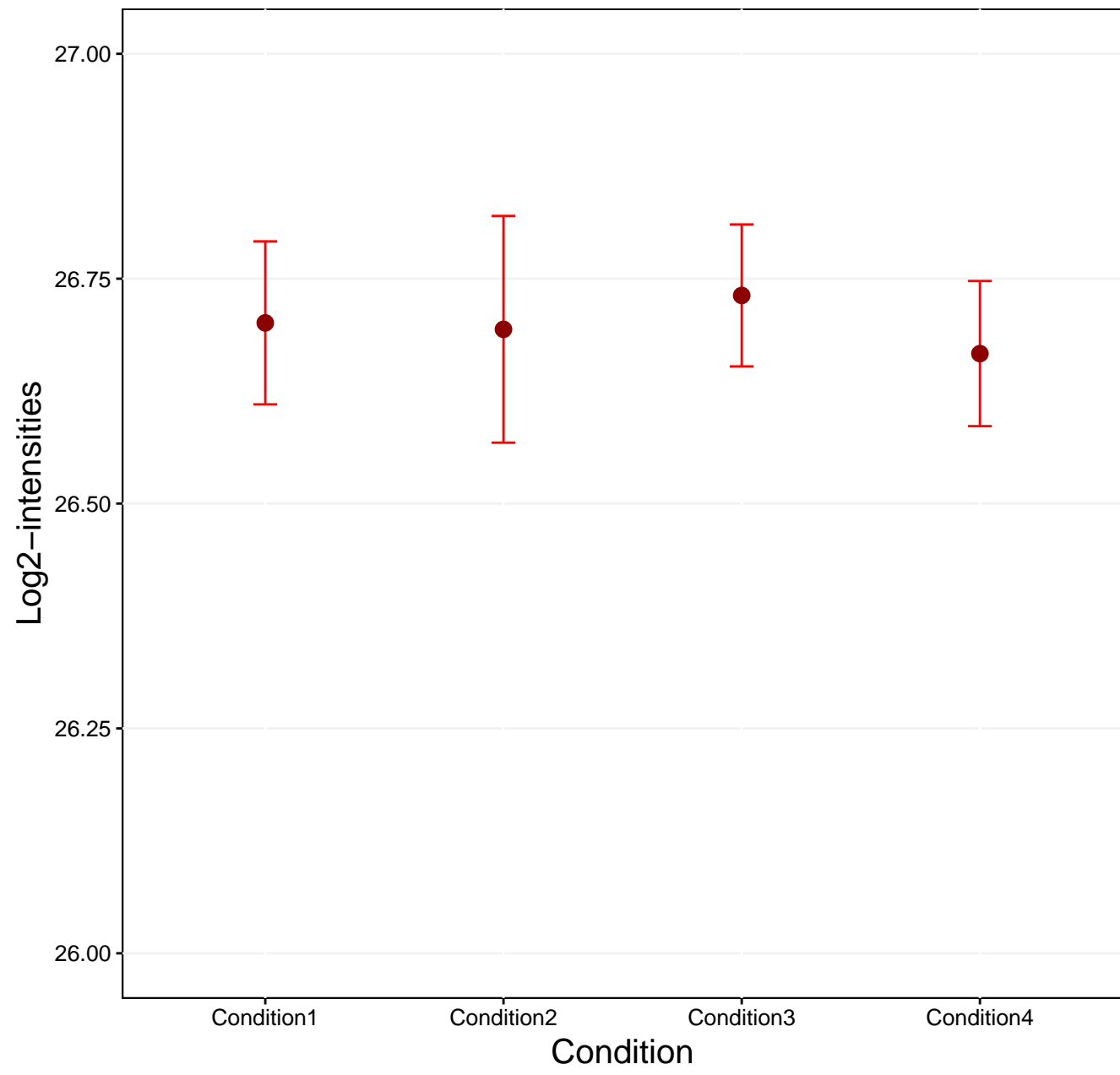
sp|P15624|SYFB_YEAST



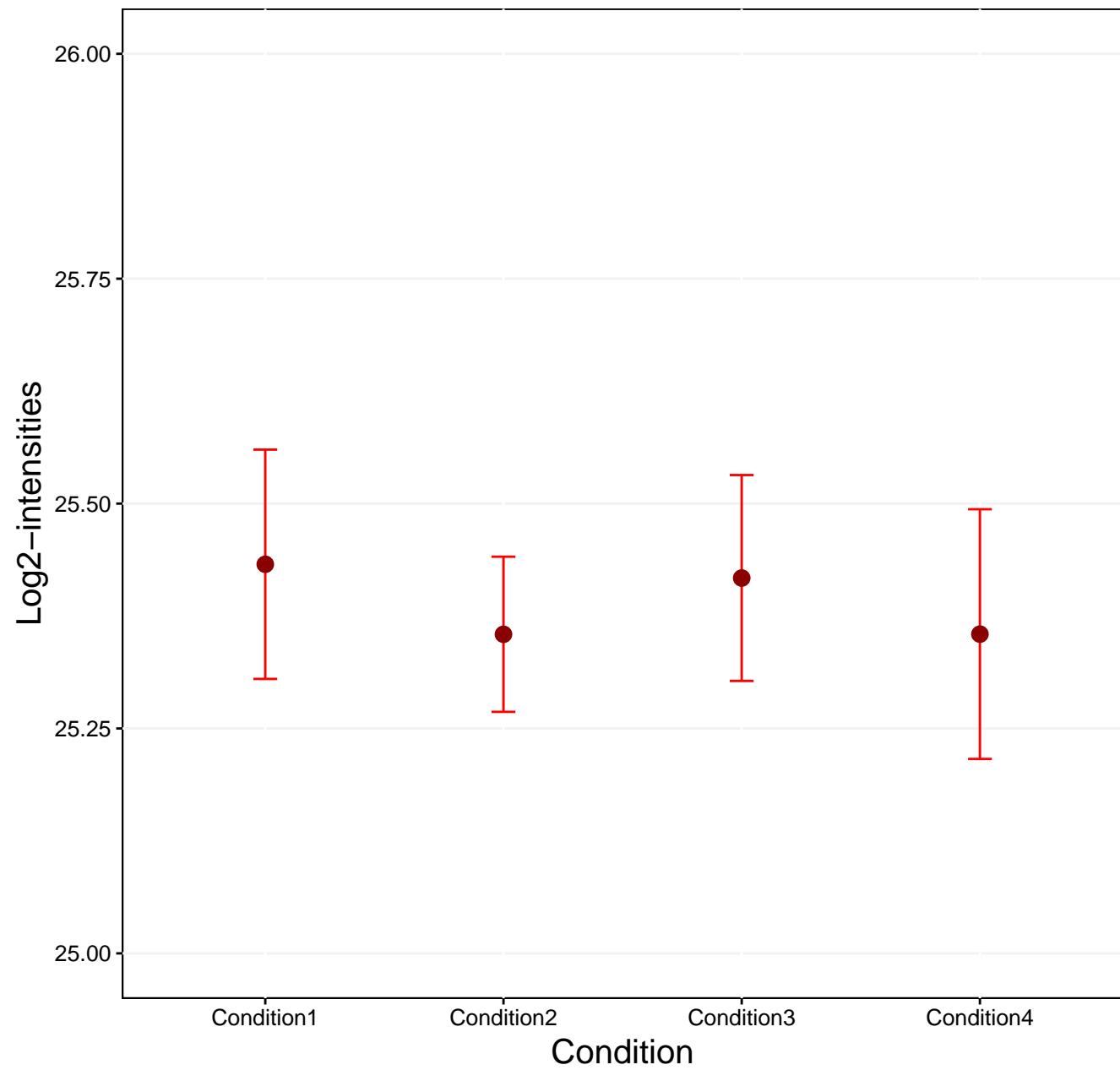
sp|P15625|SYFA_YEAST



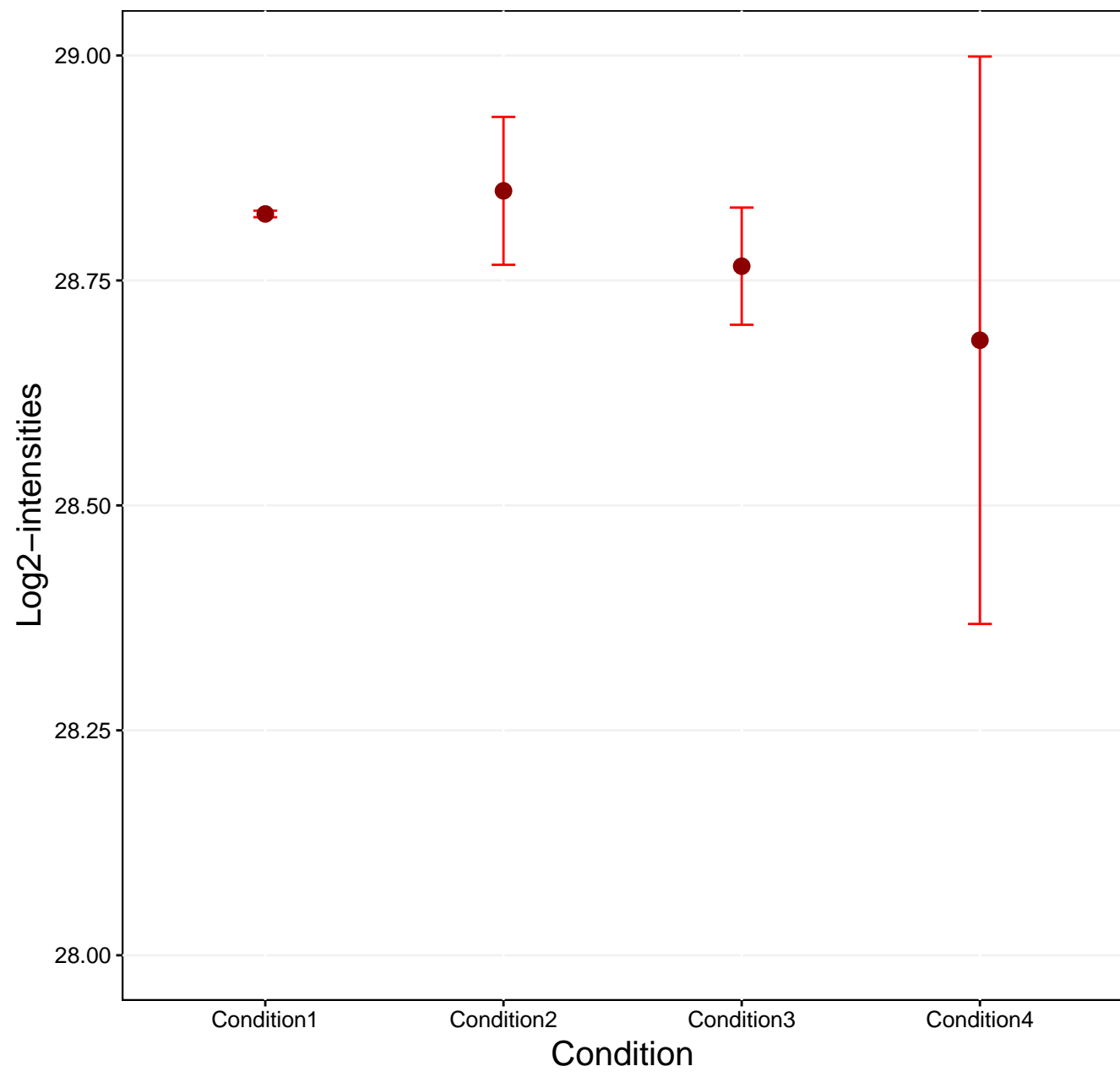
sp|P15646|FBRL_YEAST



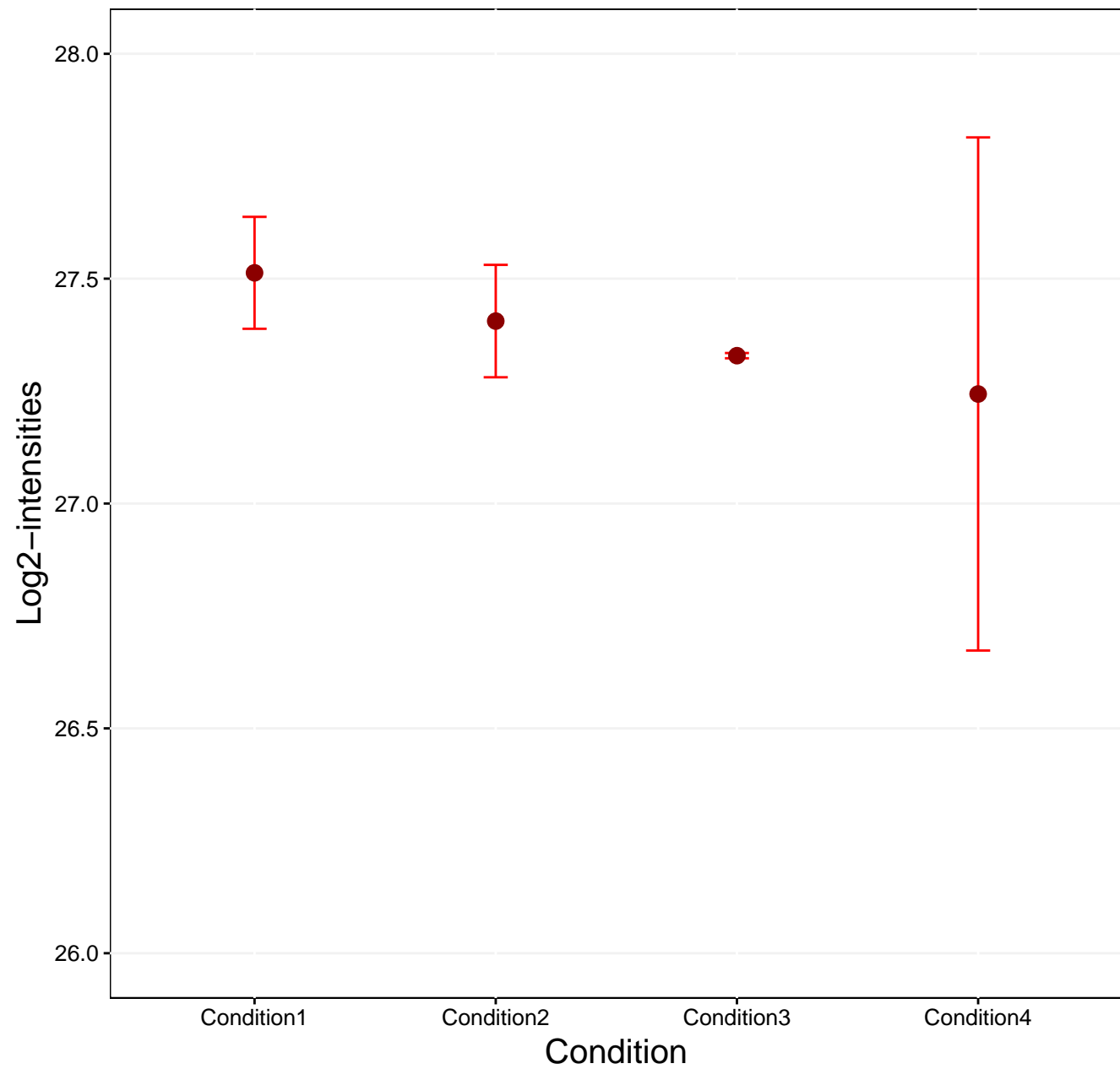
sp|P15700|KCY_YEAST



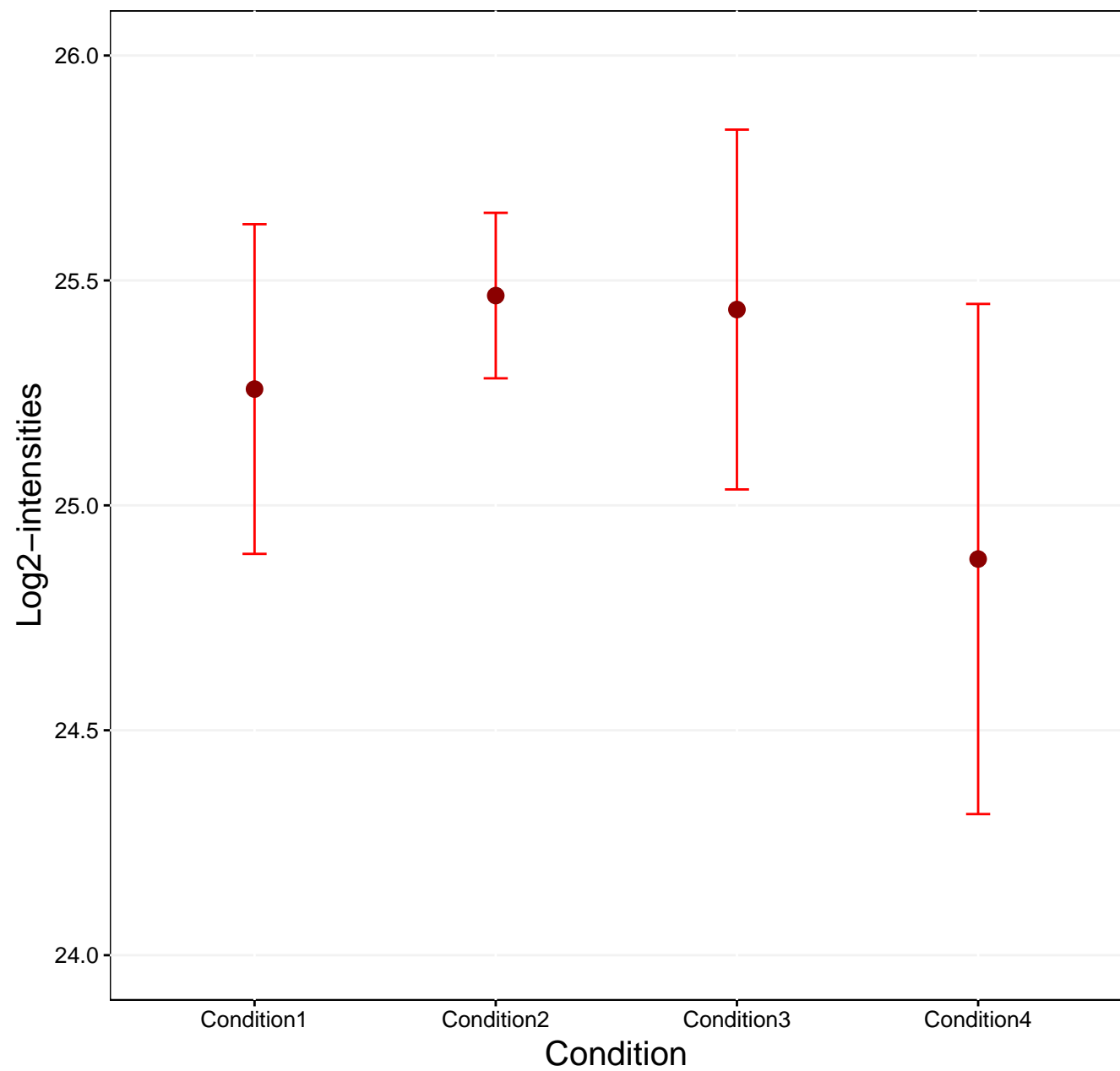
sp|P15703|BGL2_YEAST



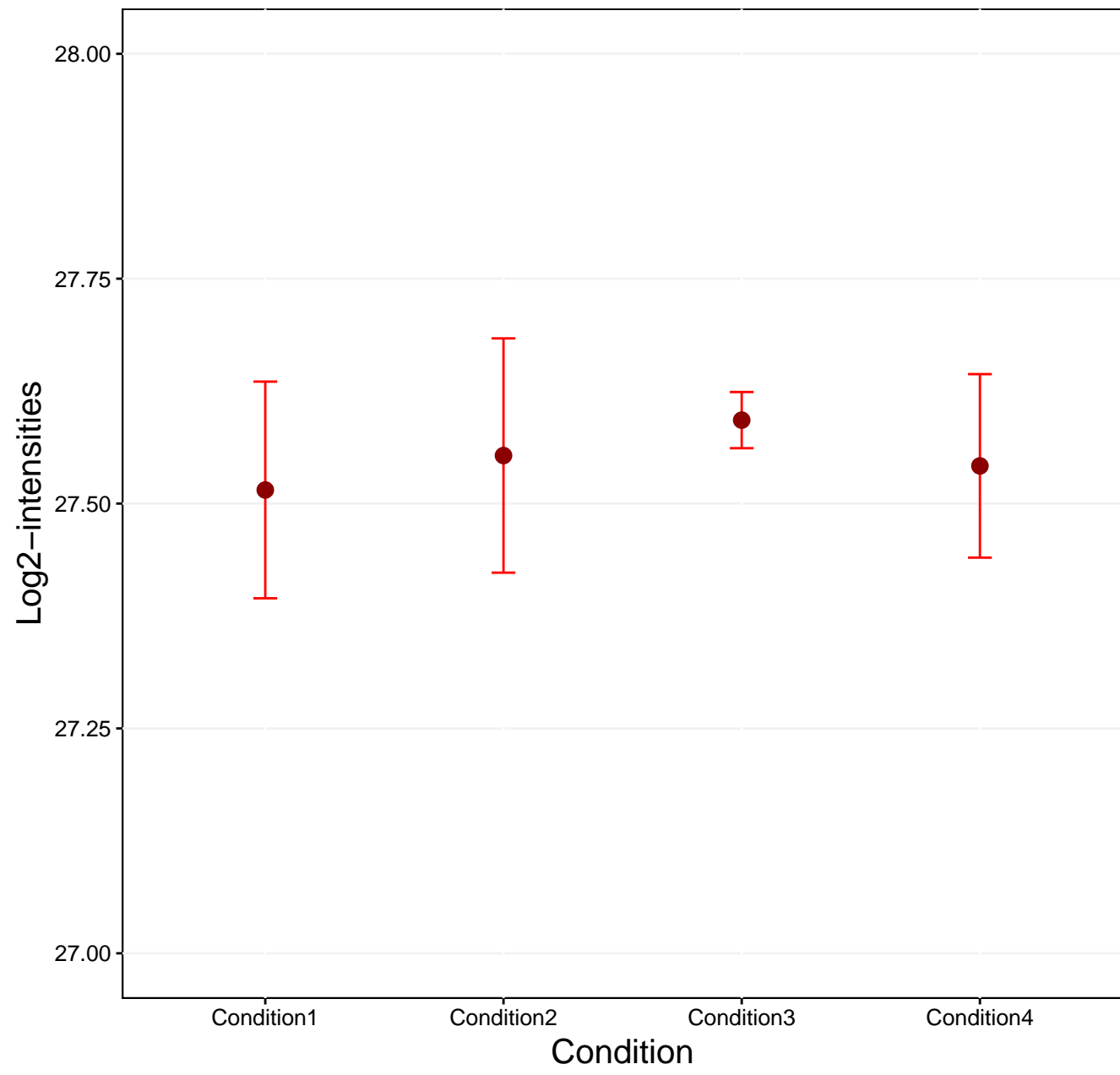
sp|P15705|STI1_YEAST



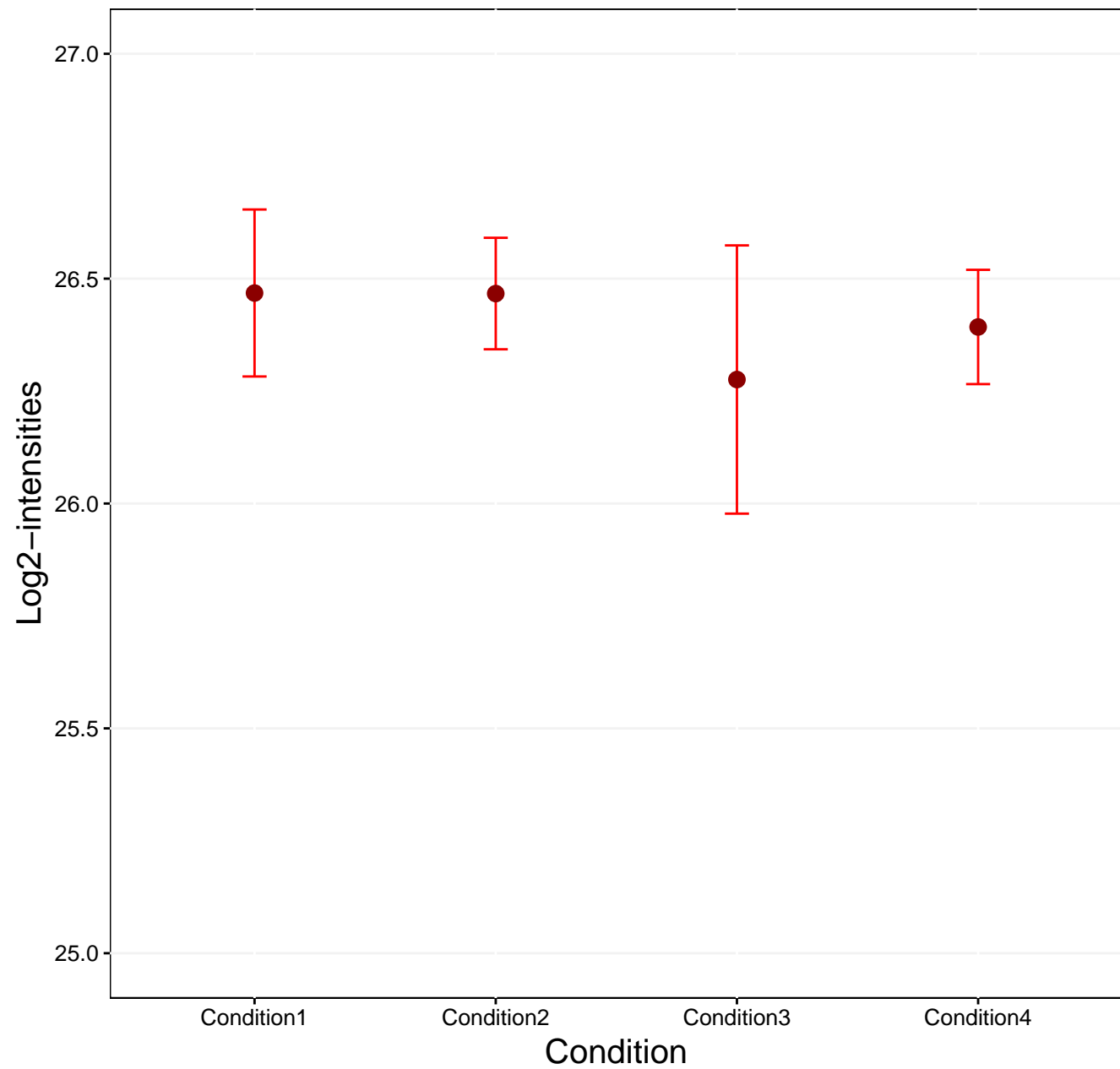
sp|P15790|CSK21_YEAST



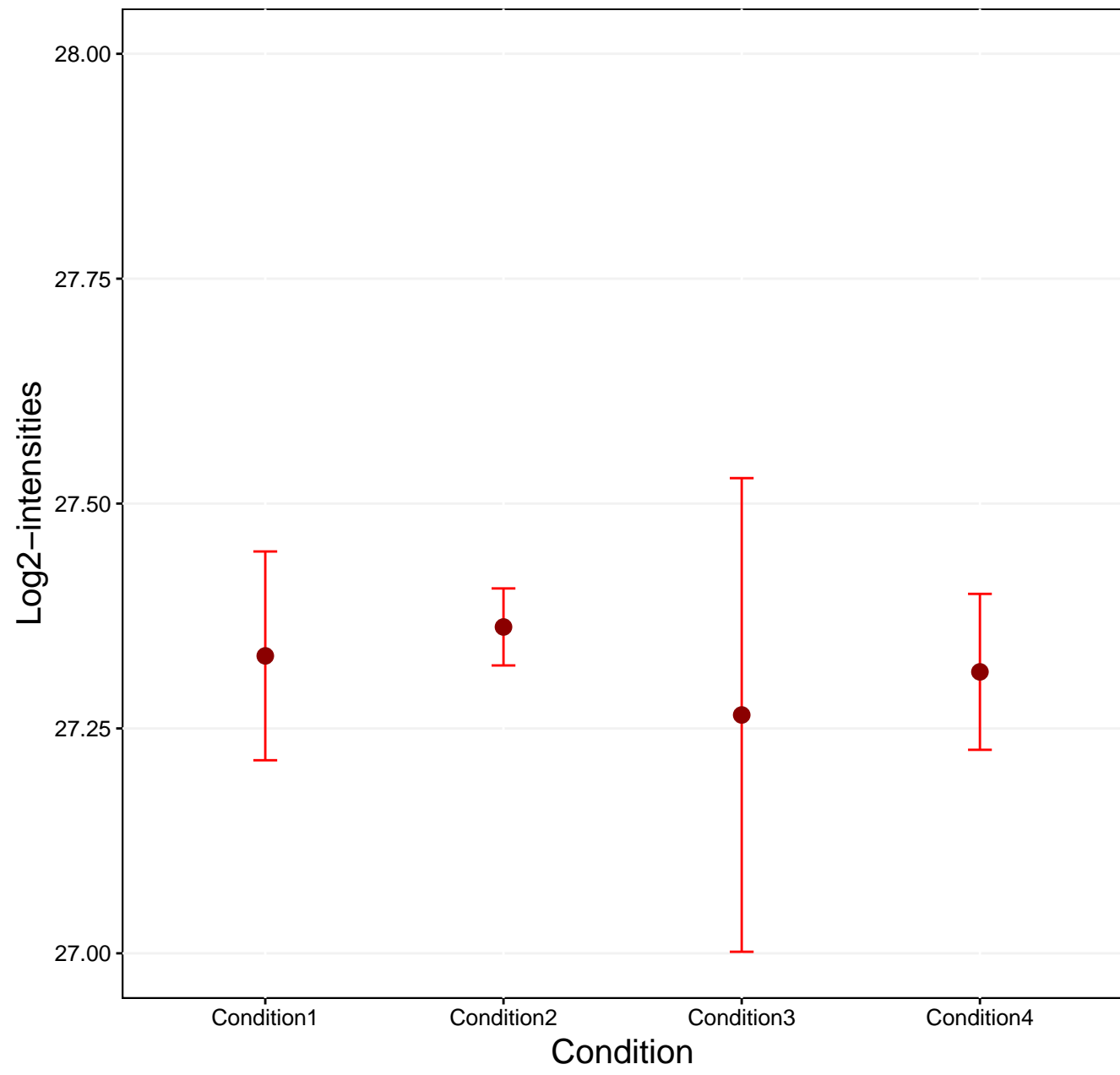
sp|P15873|PCNA_YEAST



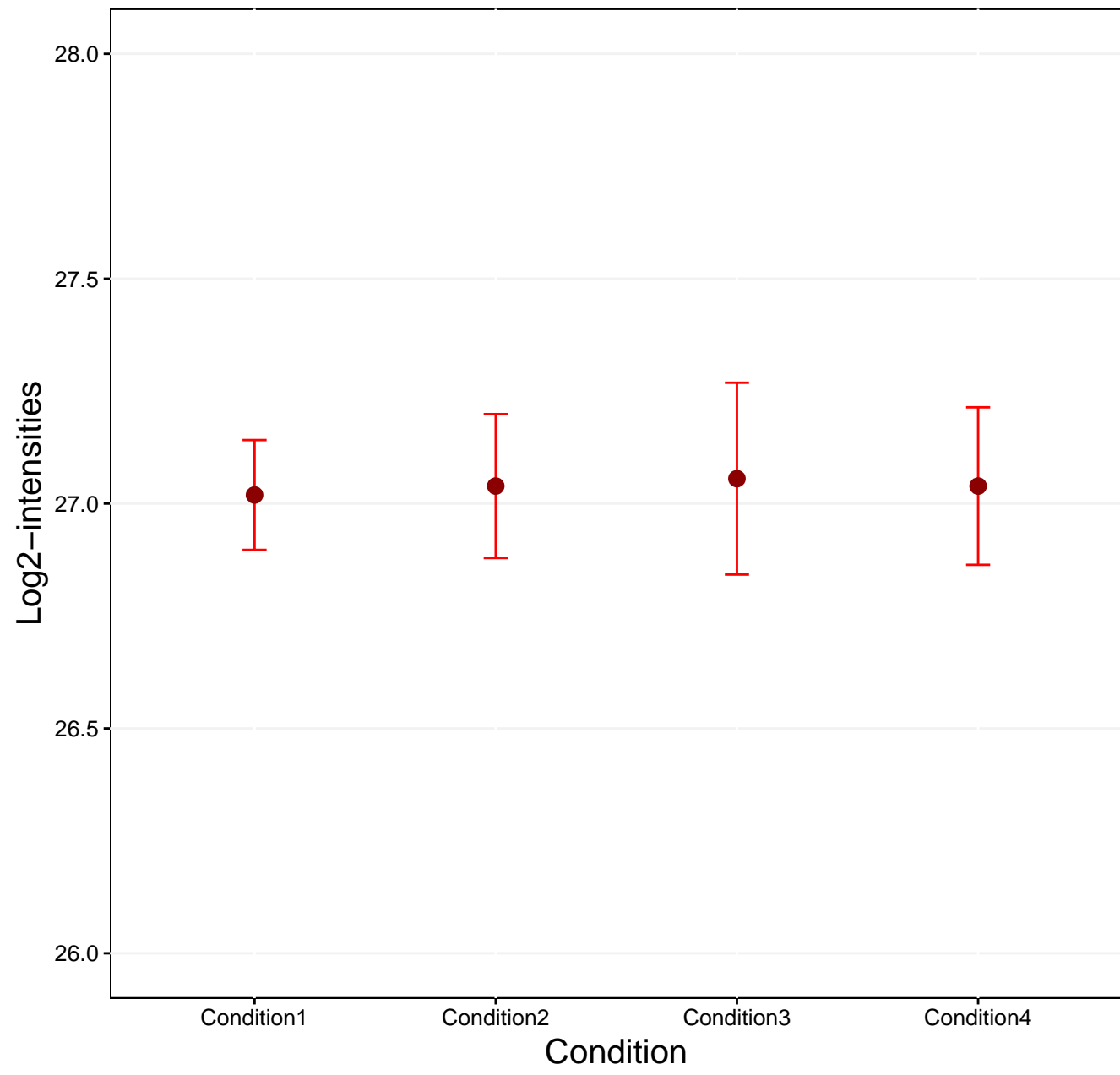
sp|P15891|ABP1_YEAST



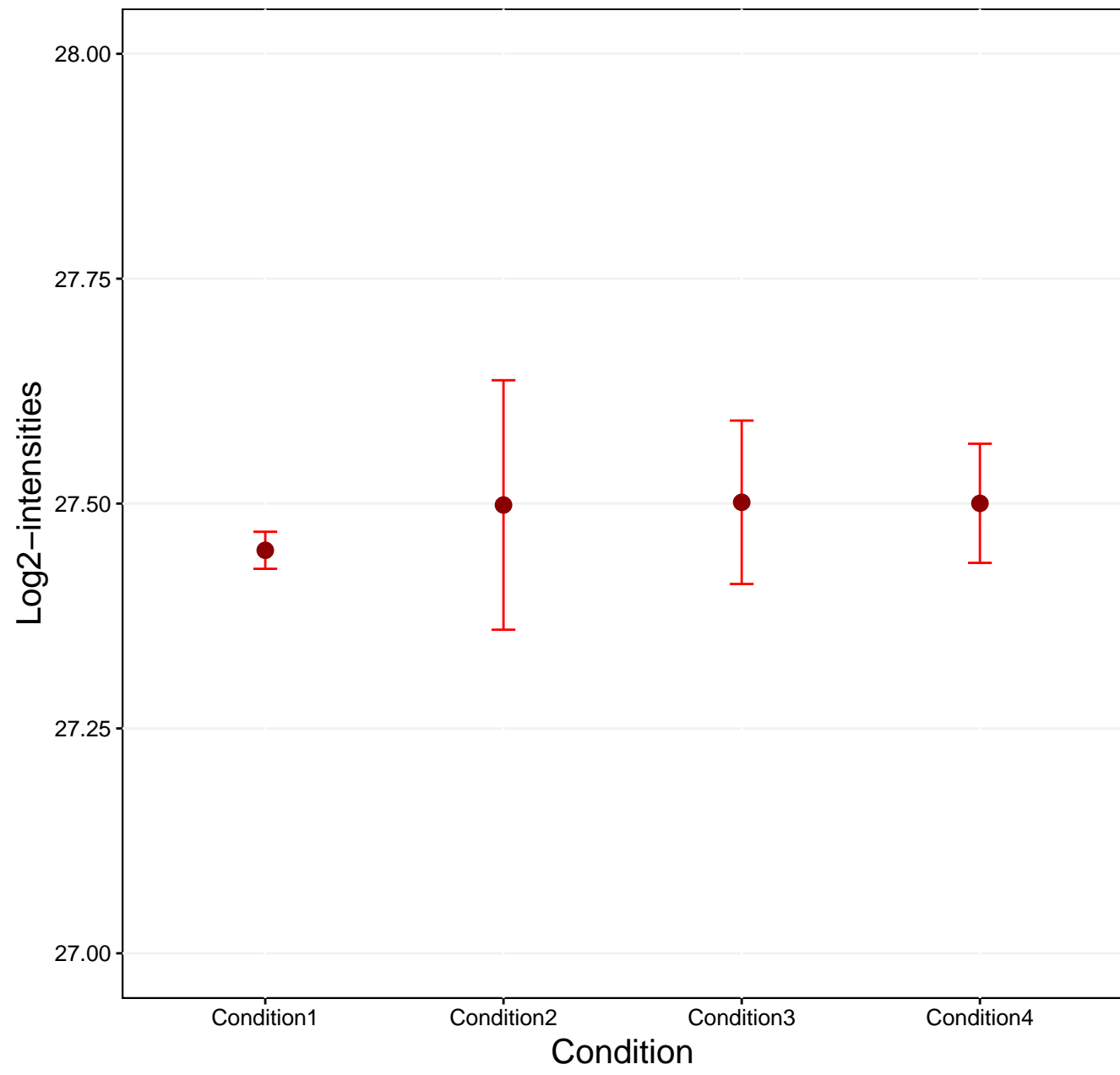
sp|P15992|HSP26_YEAST



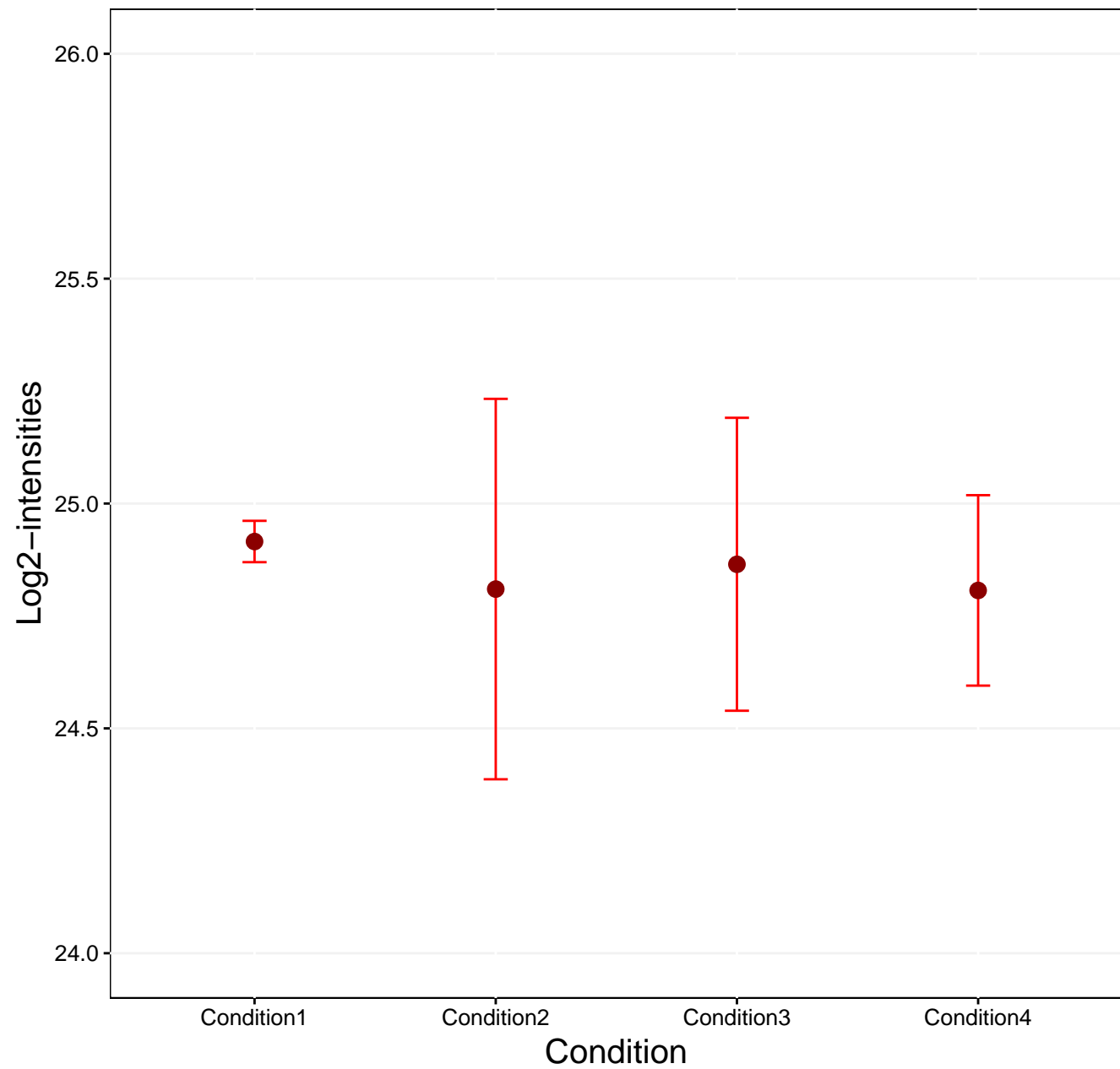
sp|P16120|THRC_YEAST



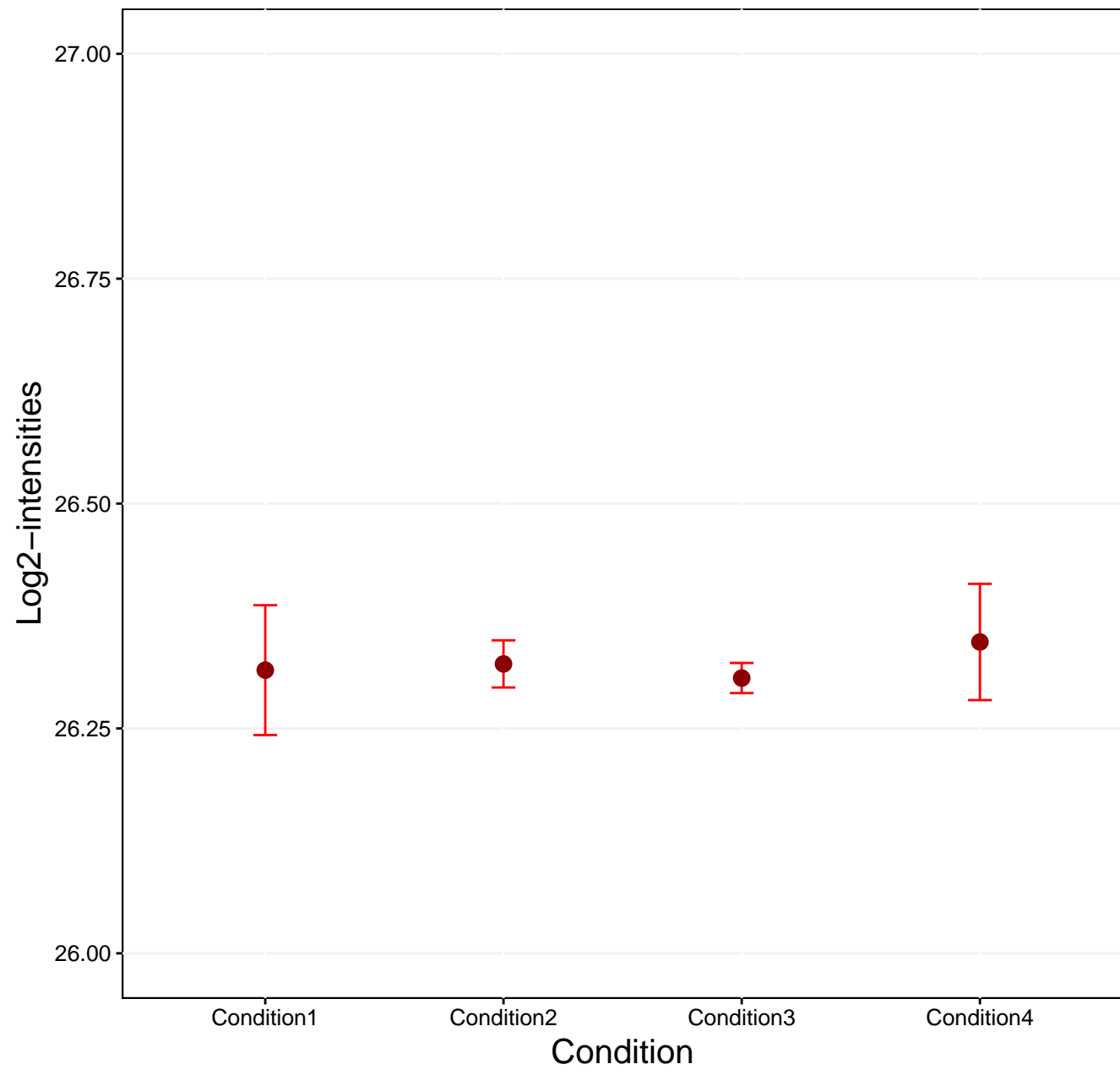
sp|P16140|VATB_YEAST



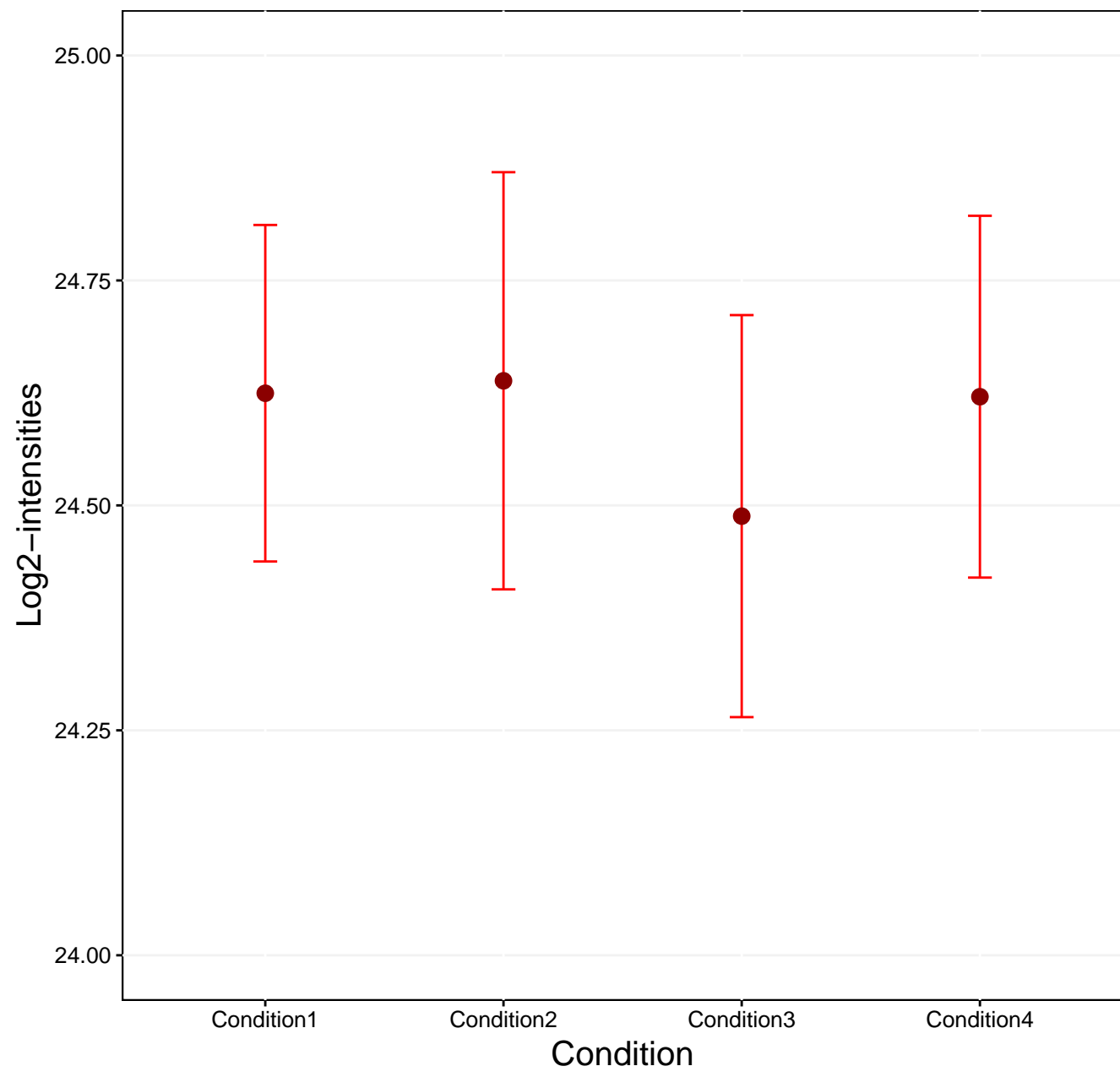
sp|P16370|RPB3_YEAST



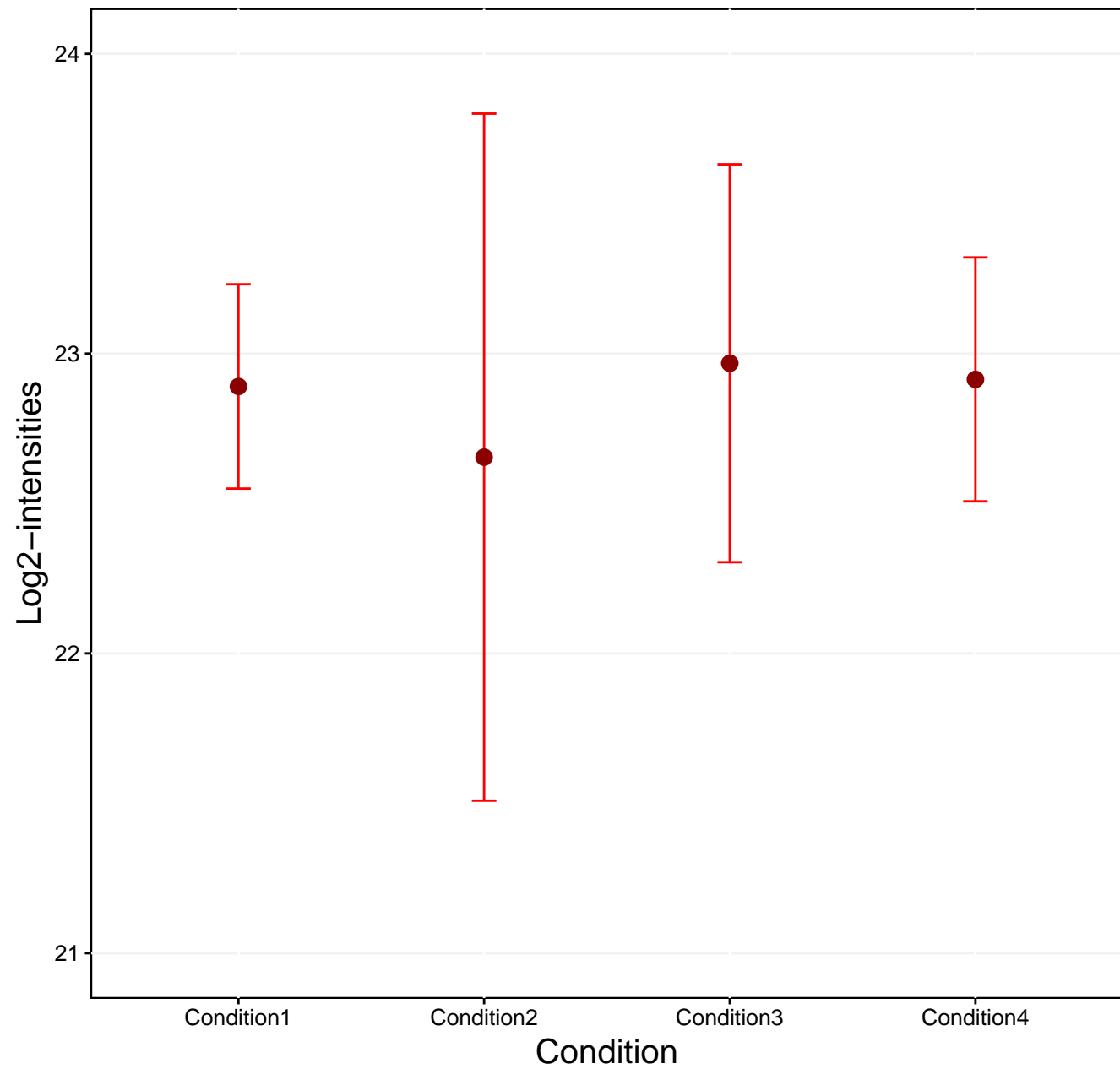
sp|P16387|ODPA_YEAST



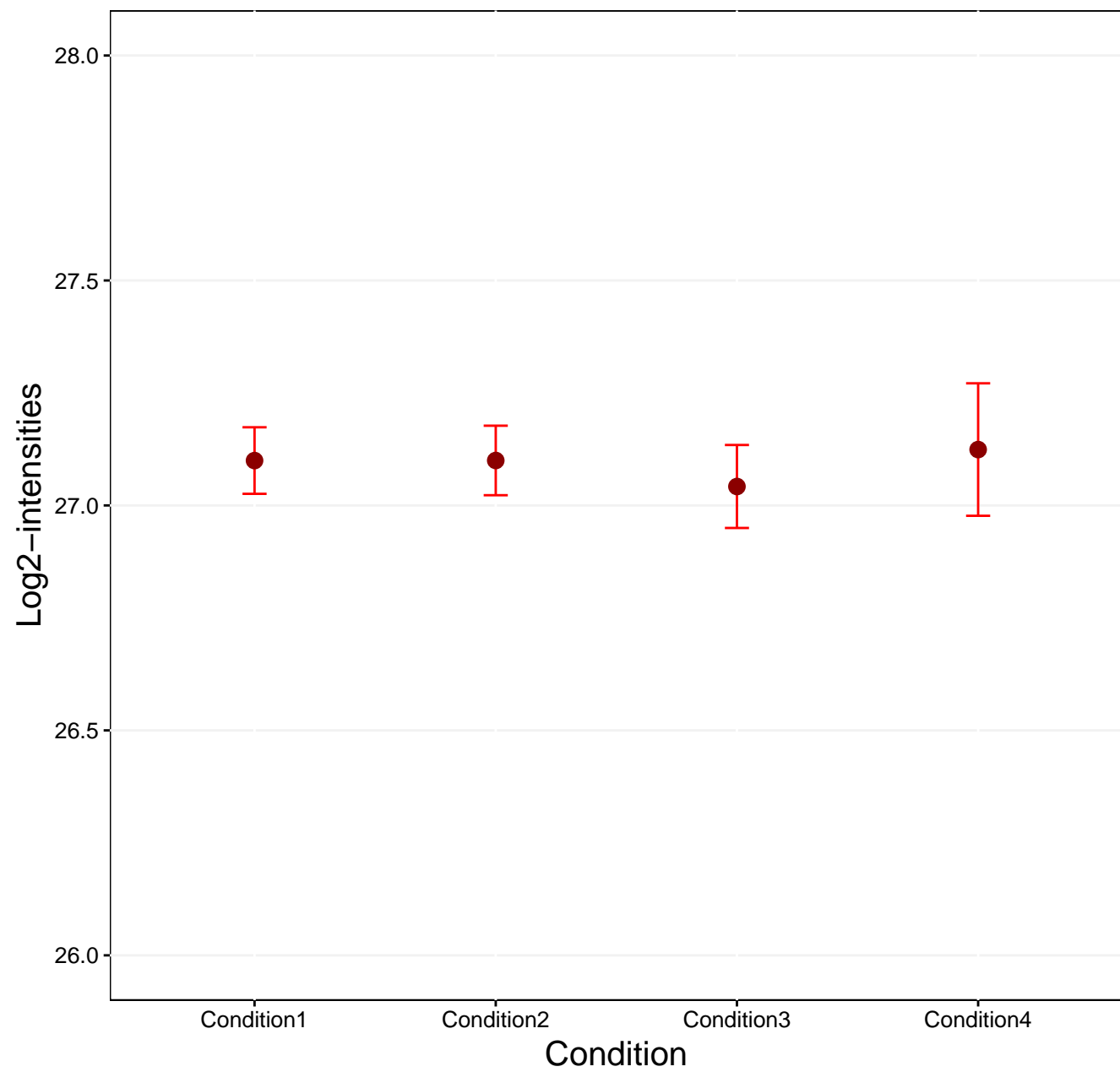
sp|P16451|ODPX_YEAST



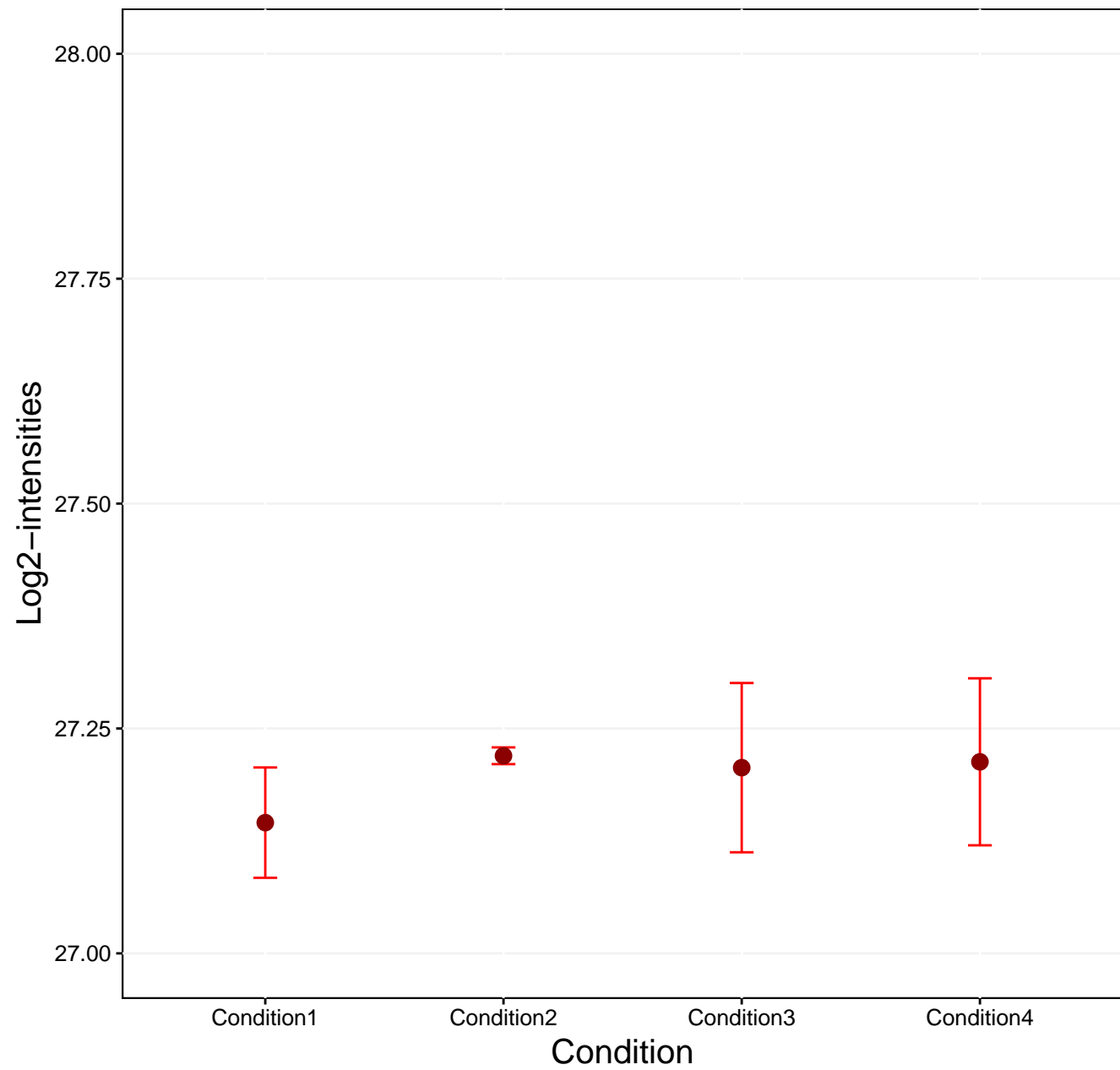
sp|P16467|PDC5_YEAST



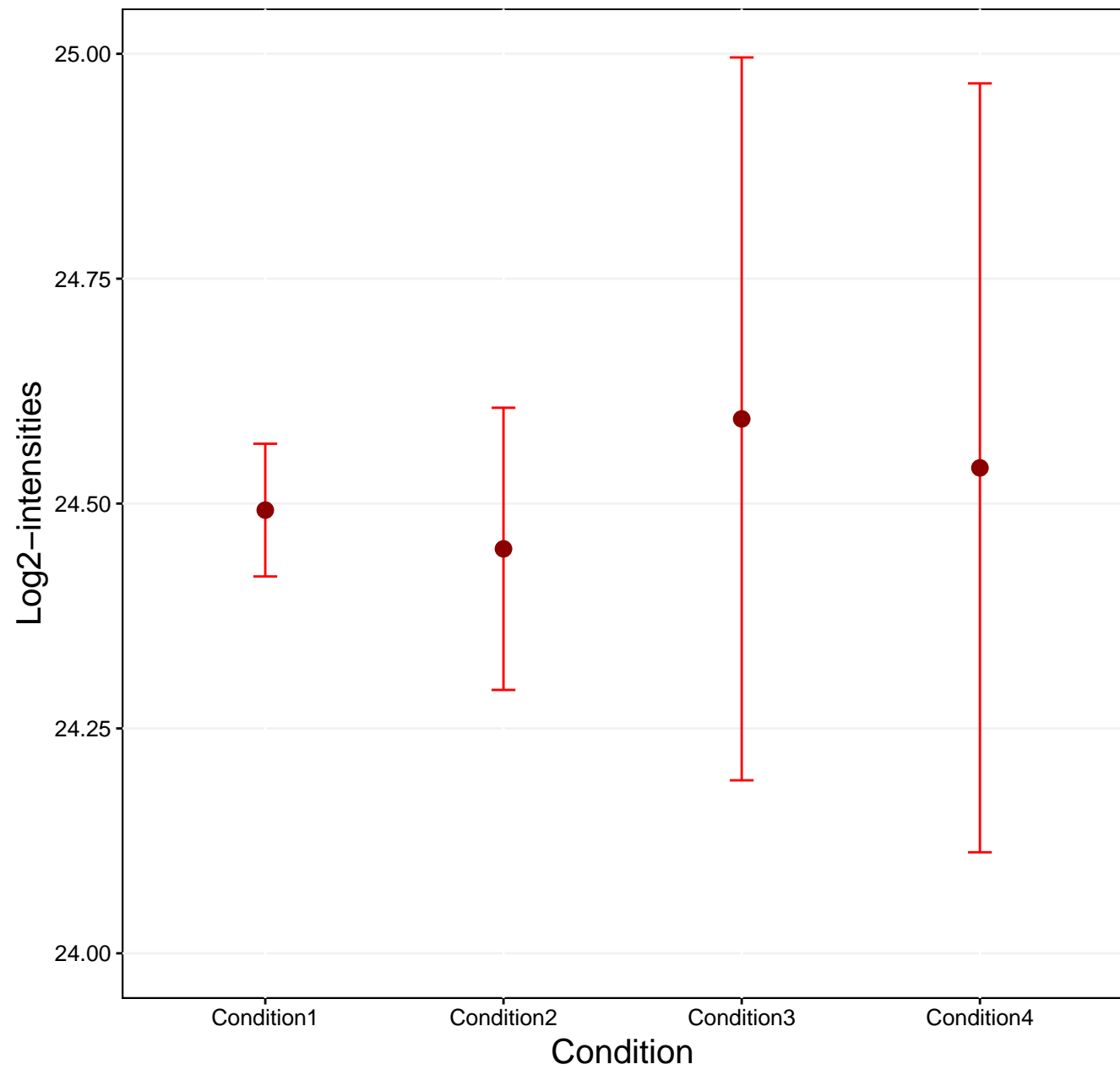
sp|P16474|GRP78_YEAST



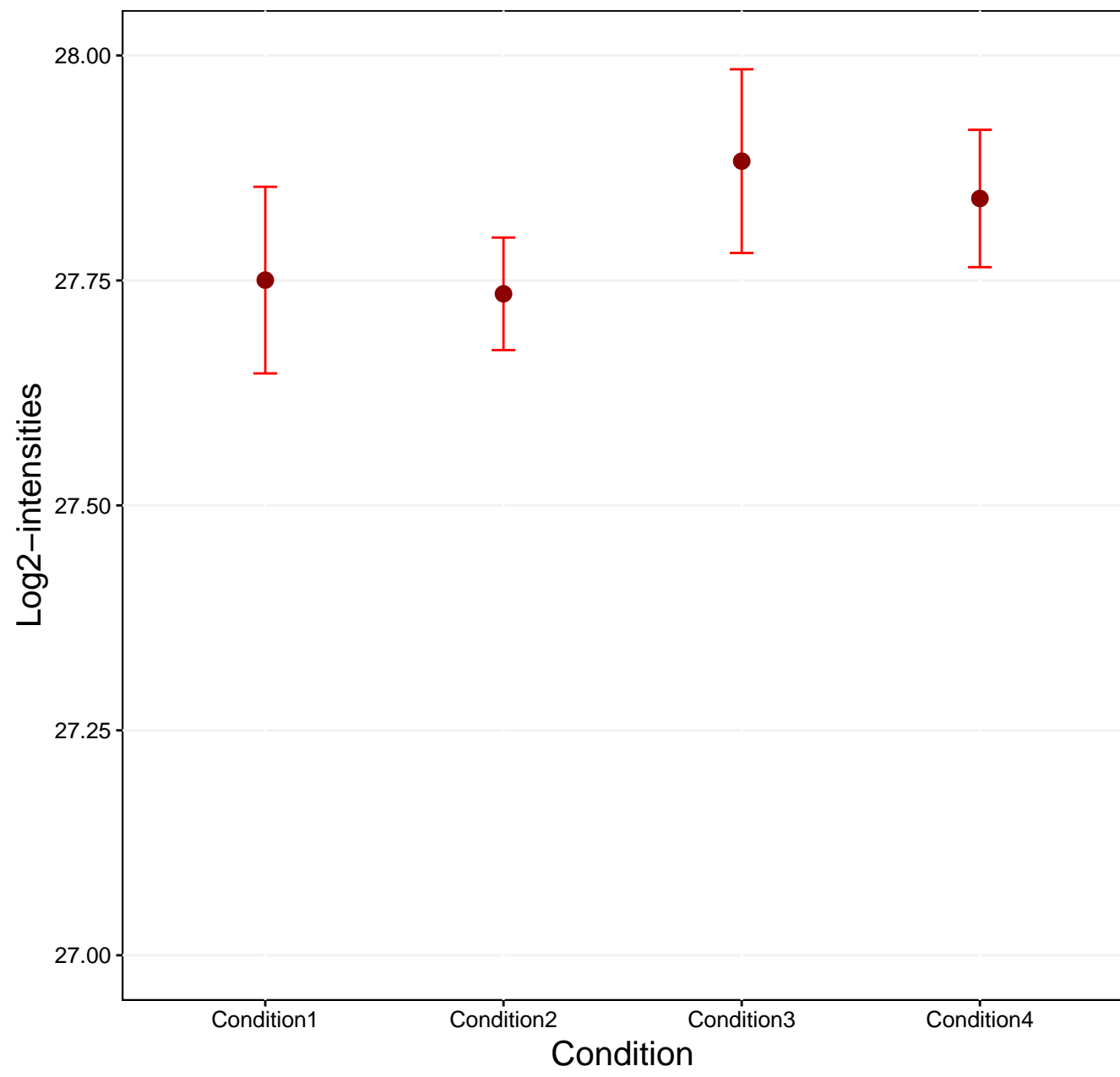
sp|P16521|EF3A_YEAST



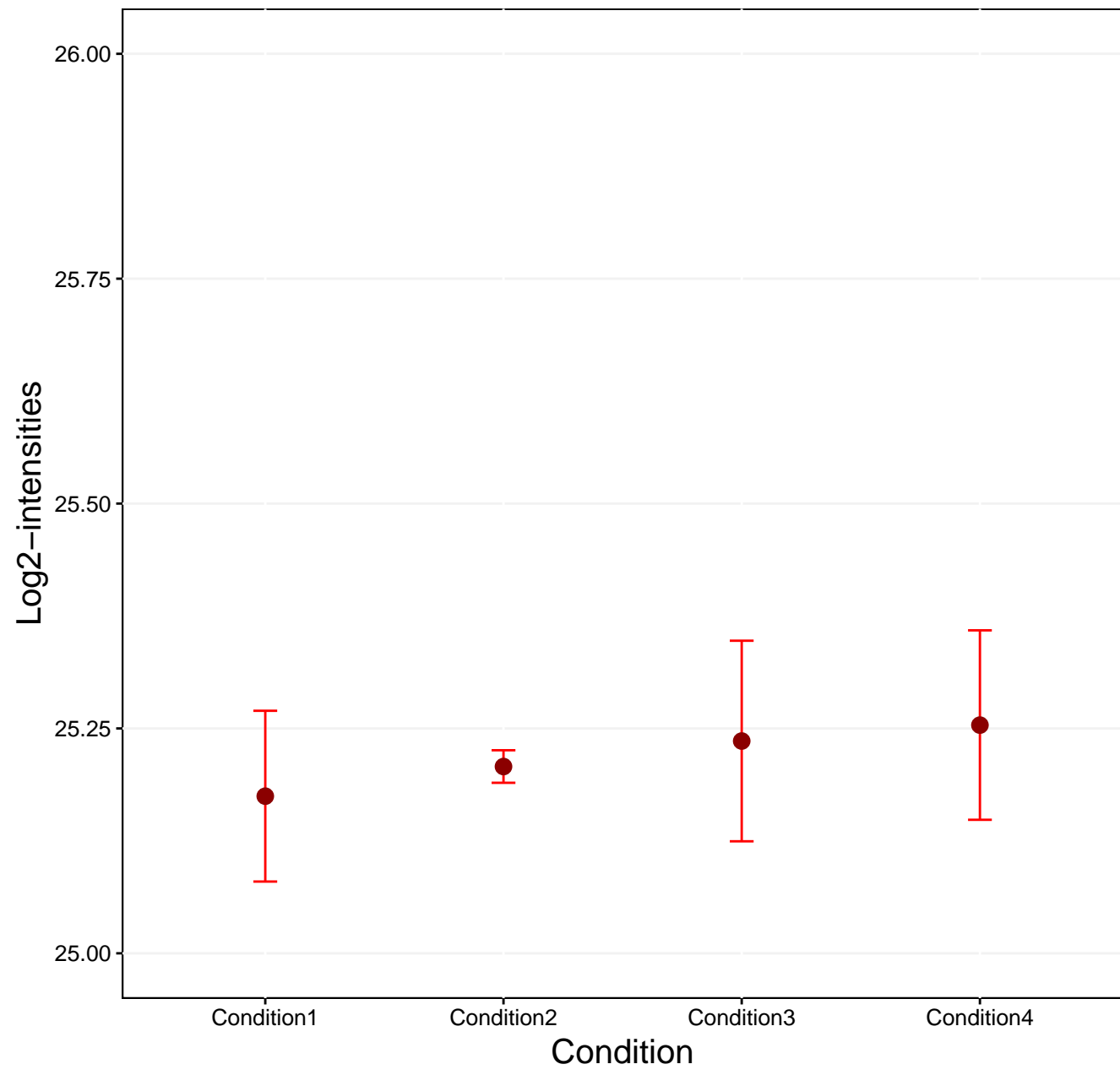
sp|P16547|OM45_YEAST



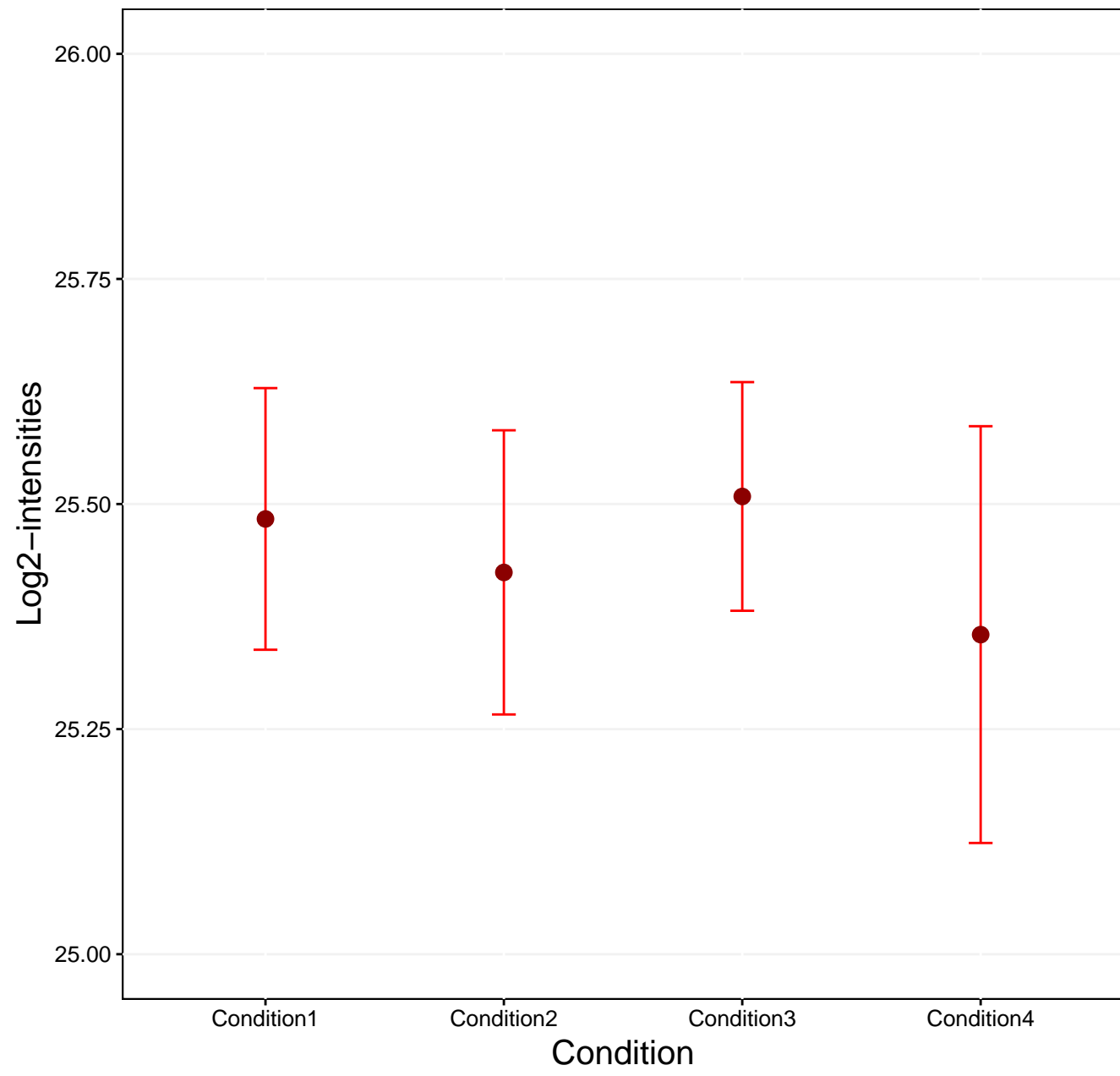
sp|P16550|APA1_YEAST



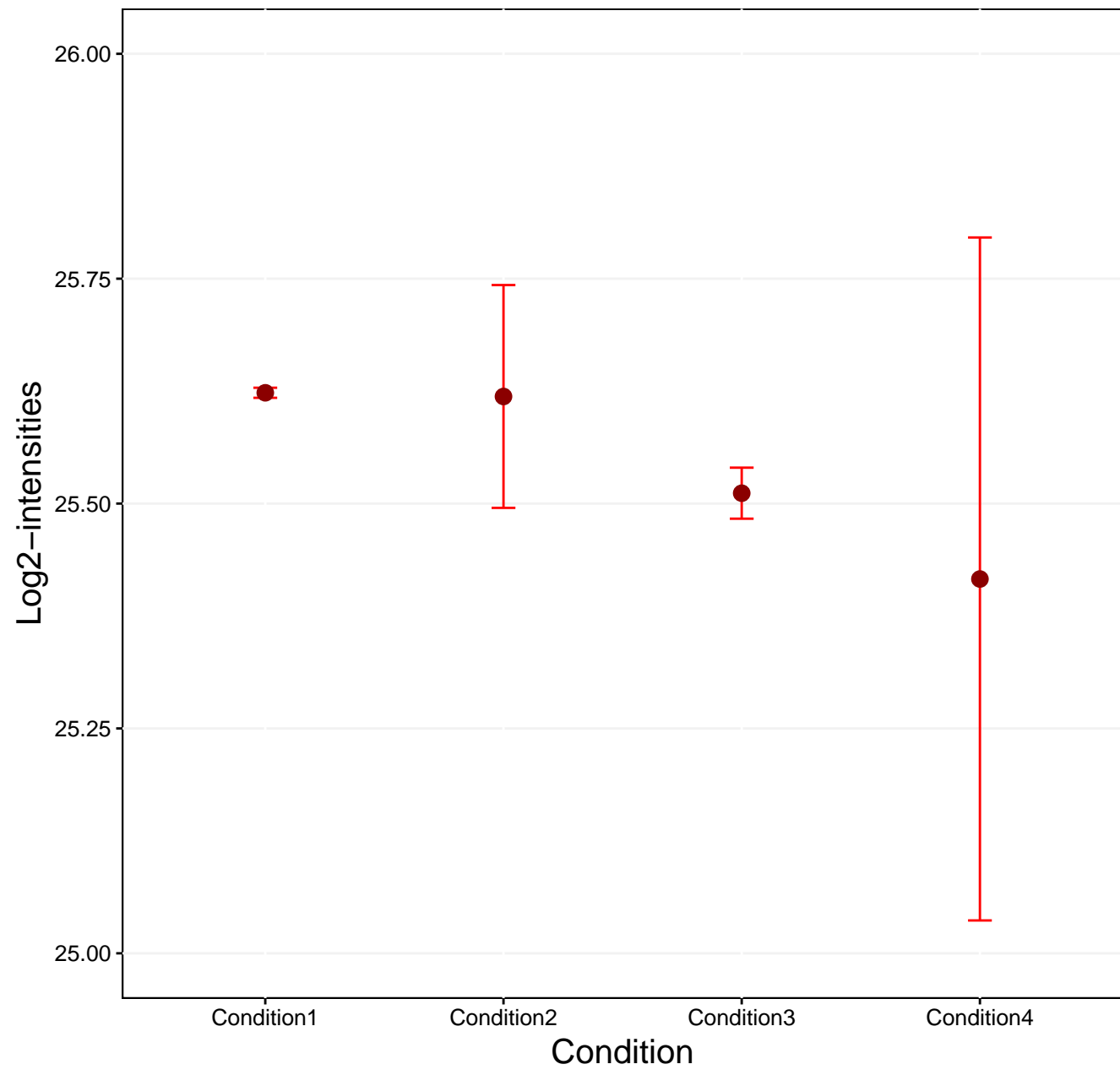
sp|P16603|NCPR_YEAST



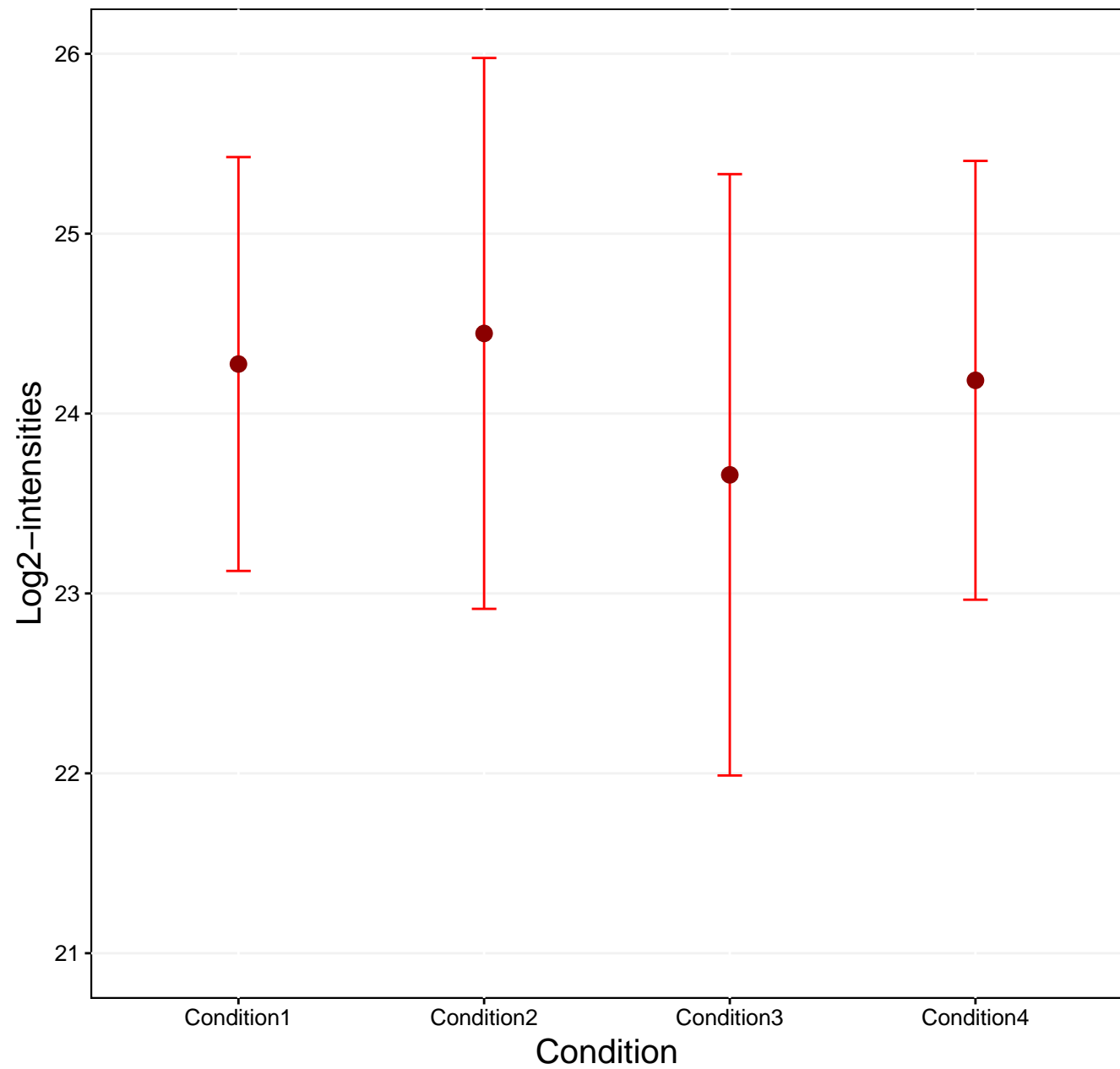
sp|P16622|HEMH_YEAST



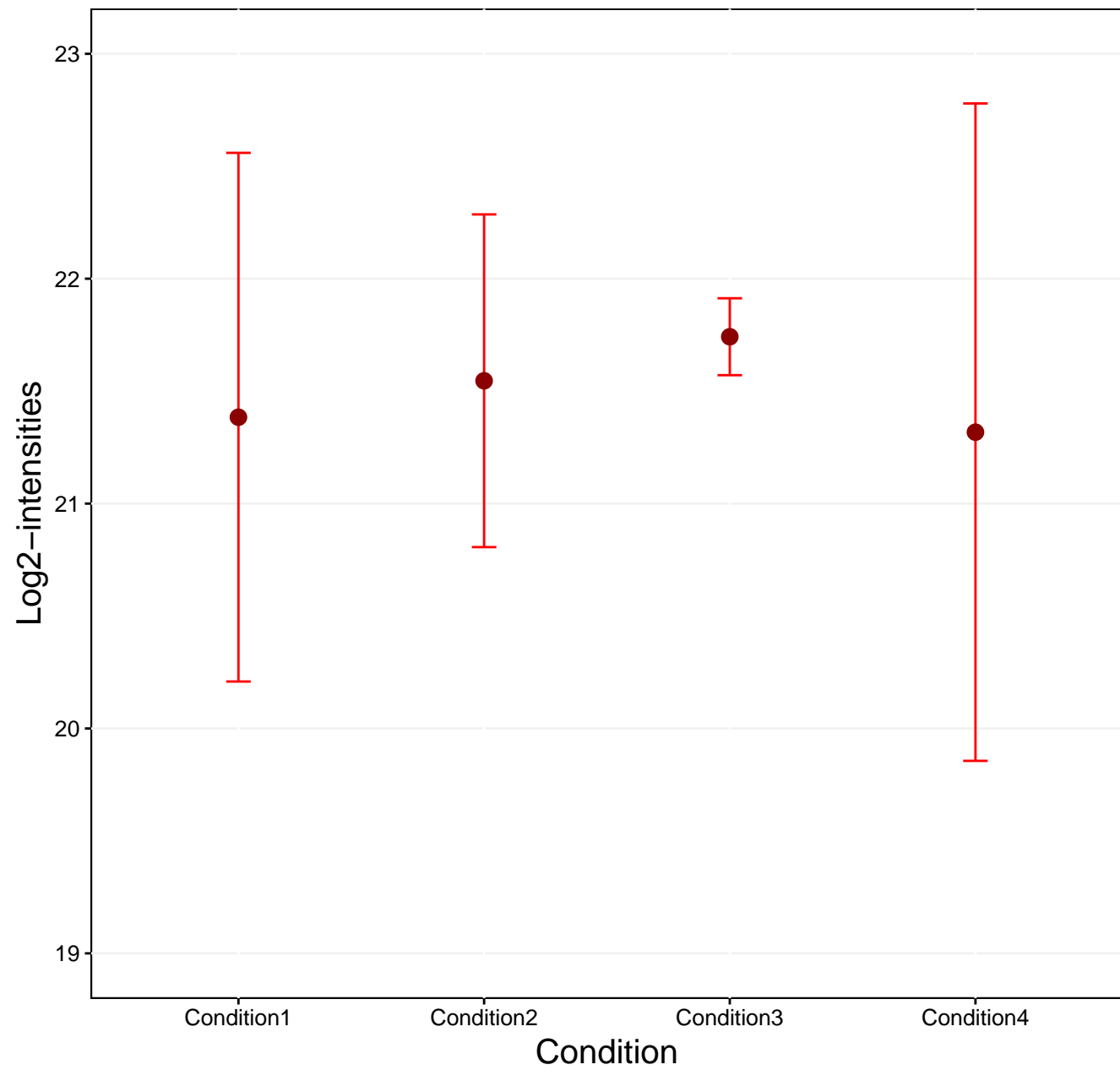
sp|P16649|TUP1_YEAST



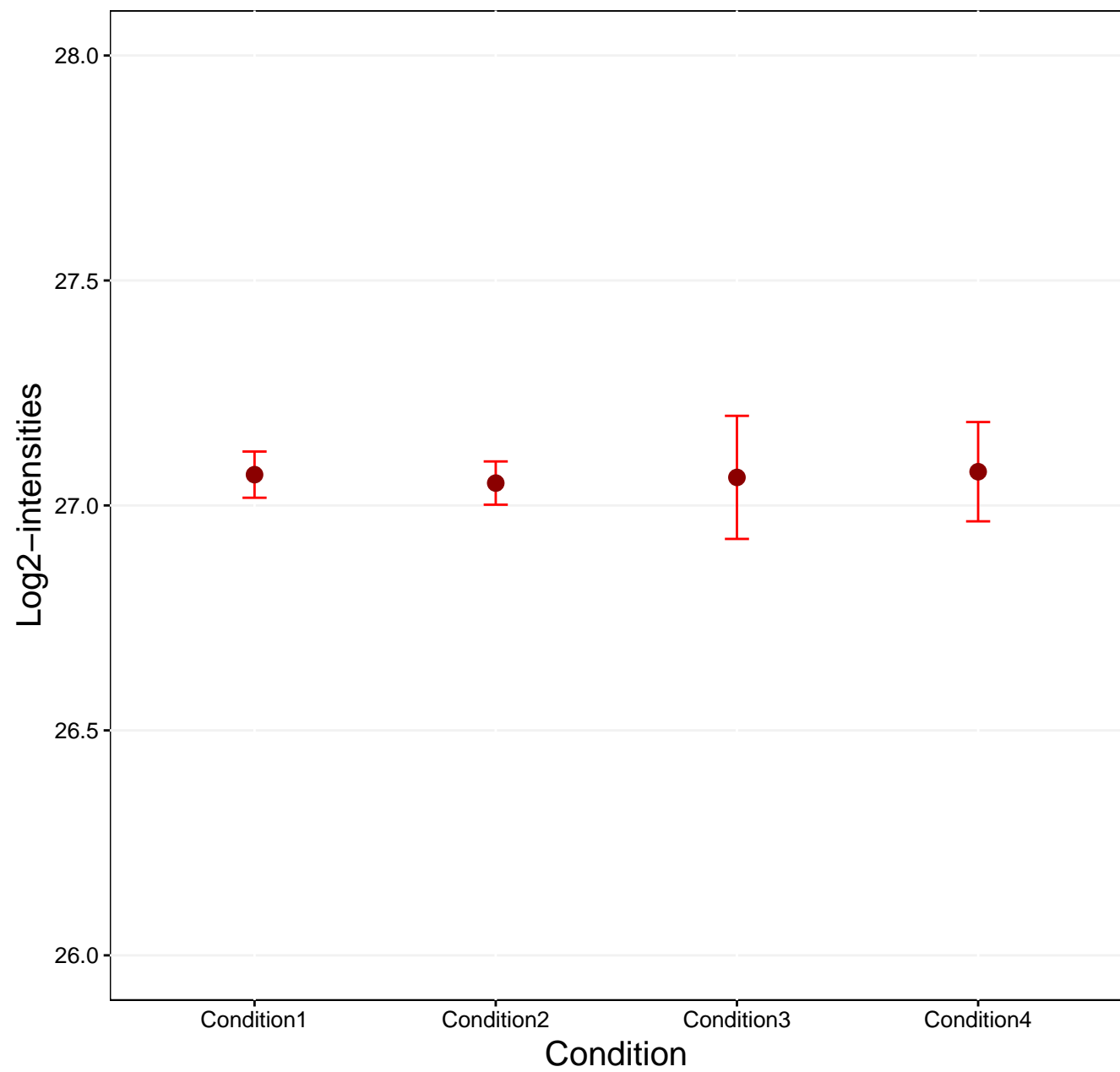
sp|P16661|ALG1_YEAST



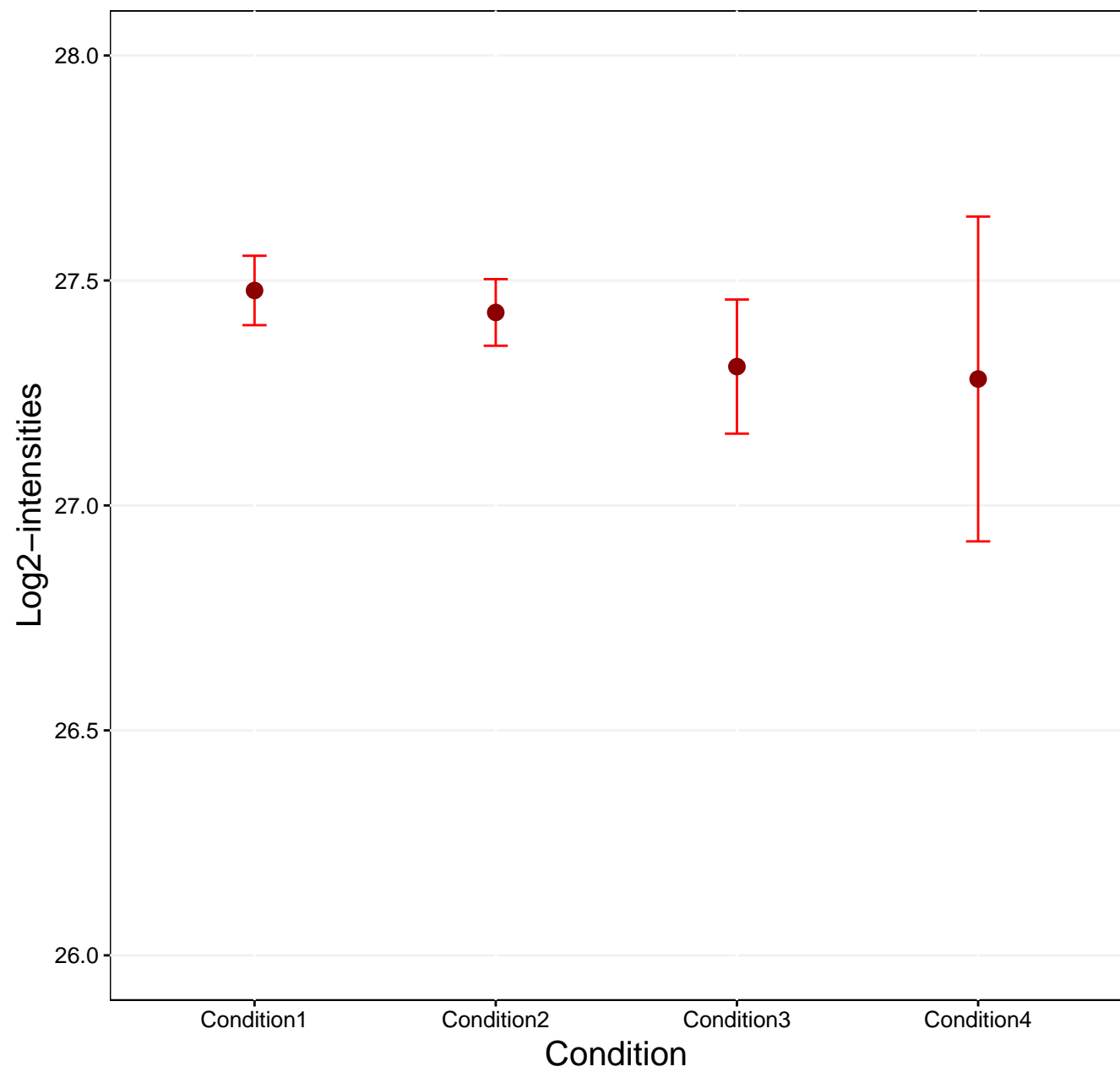
sp|P16664|RGP1_YEAST



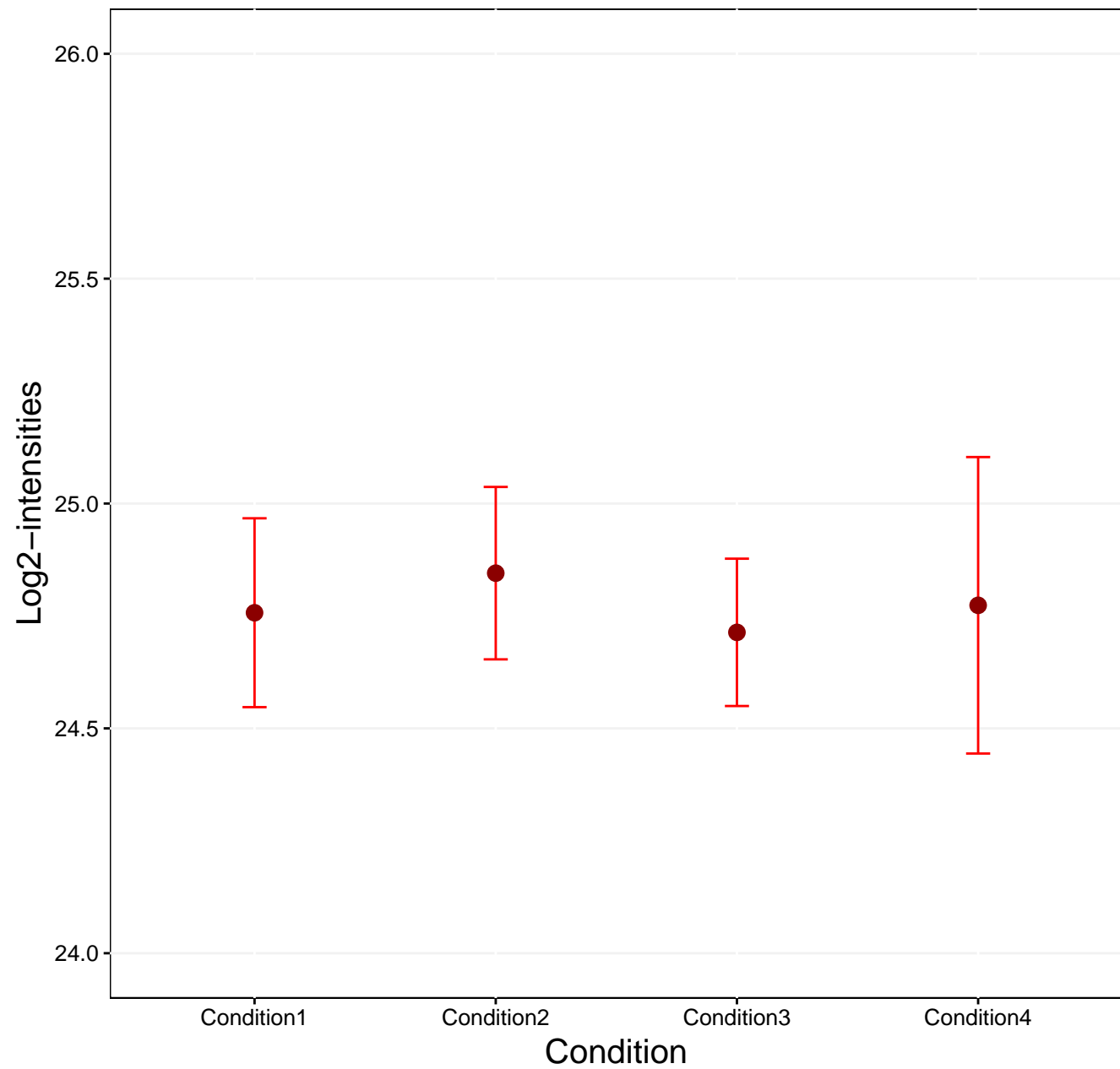
sp|P16861|PFKA1_YEAST



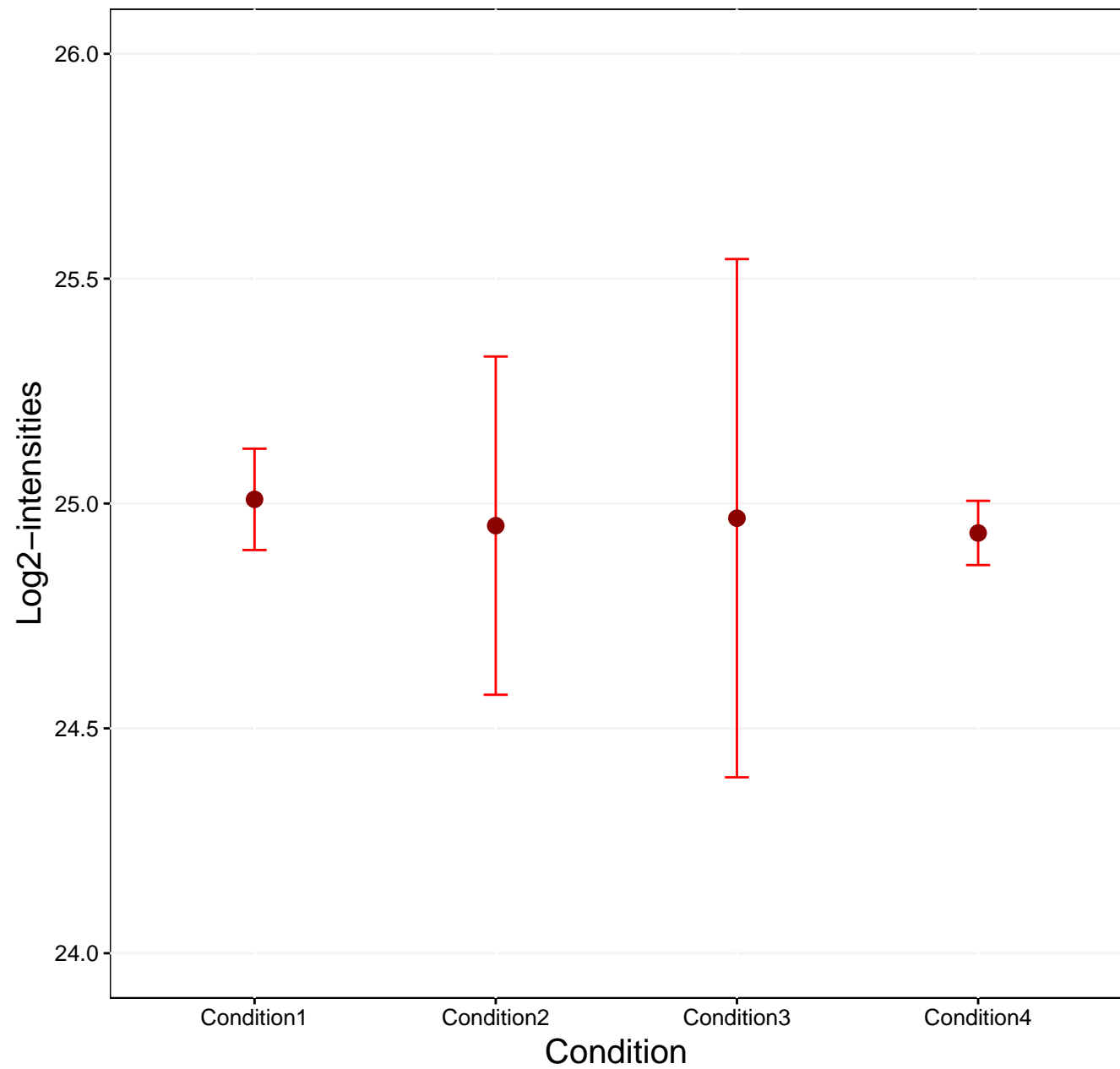
sp|P16862|PFKA2_YEAST



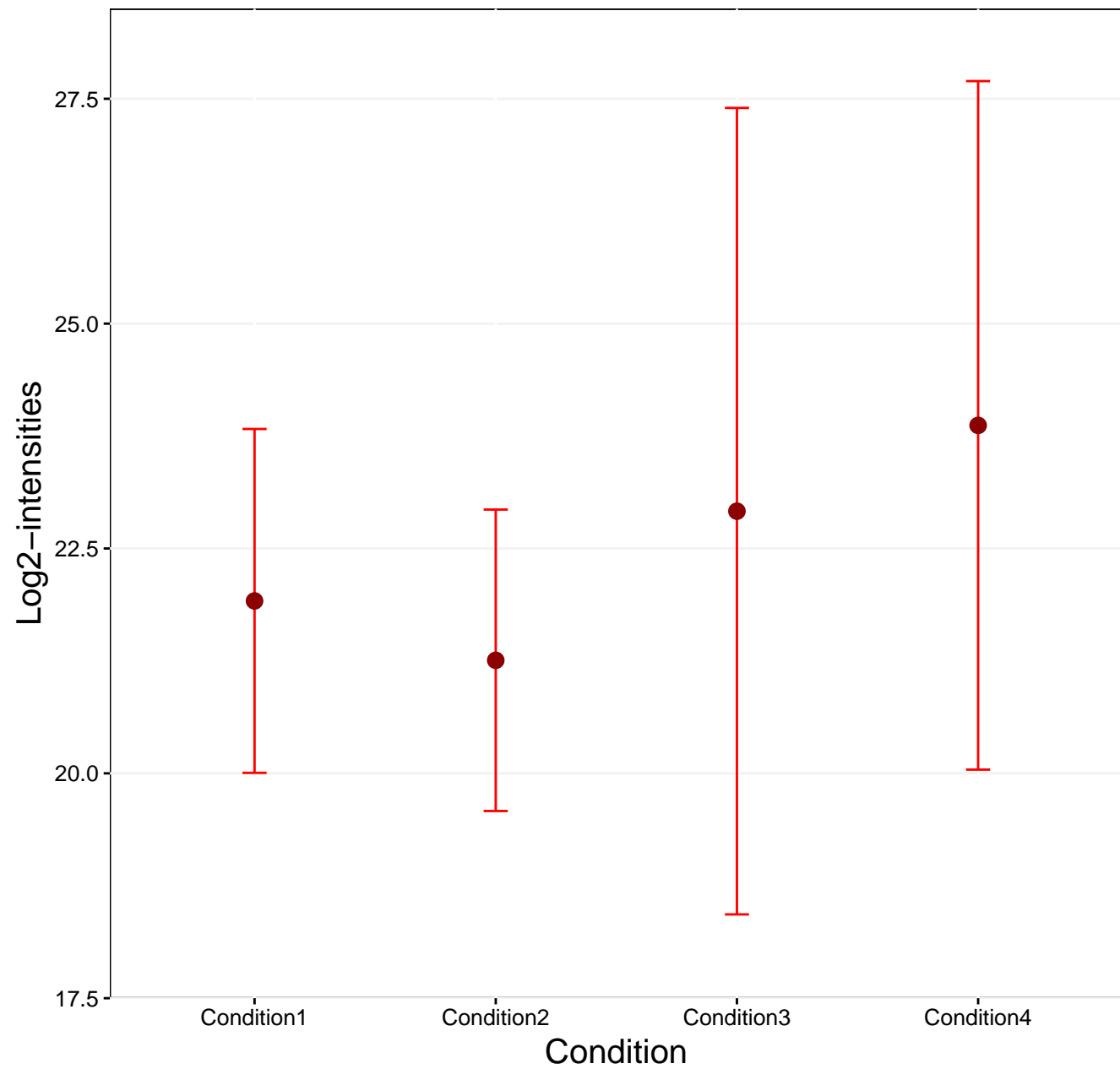
sp|P16892|FUS3_YEAST



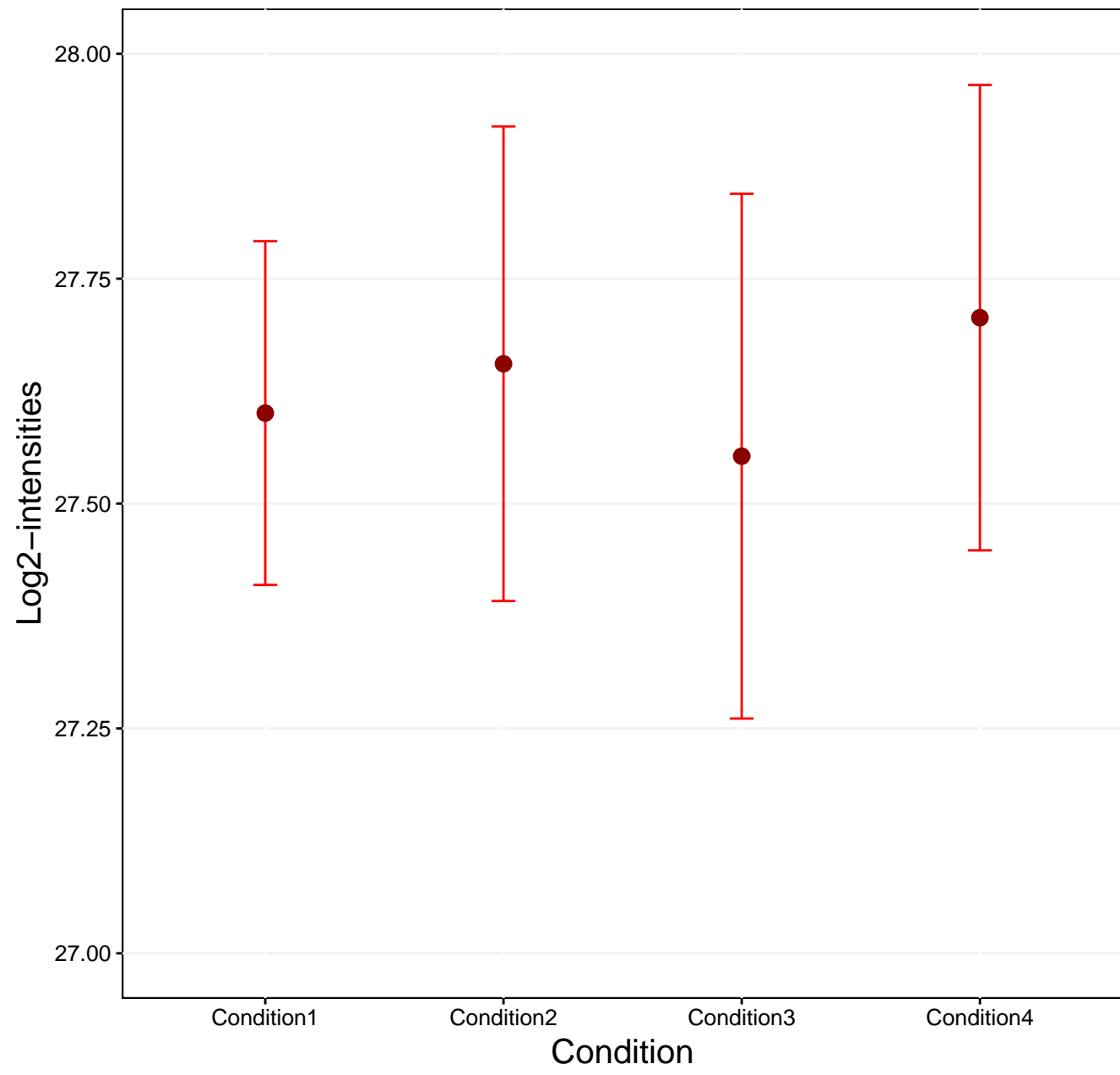
sp|P17064|FCY2_YEAST



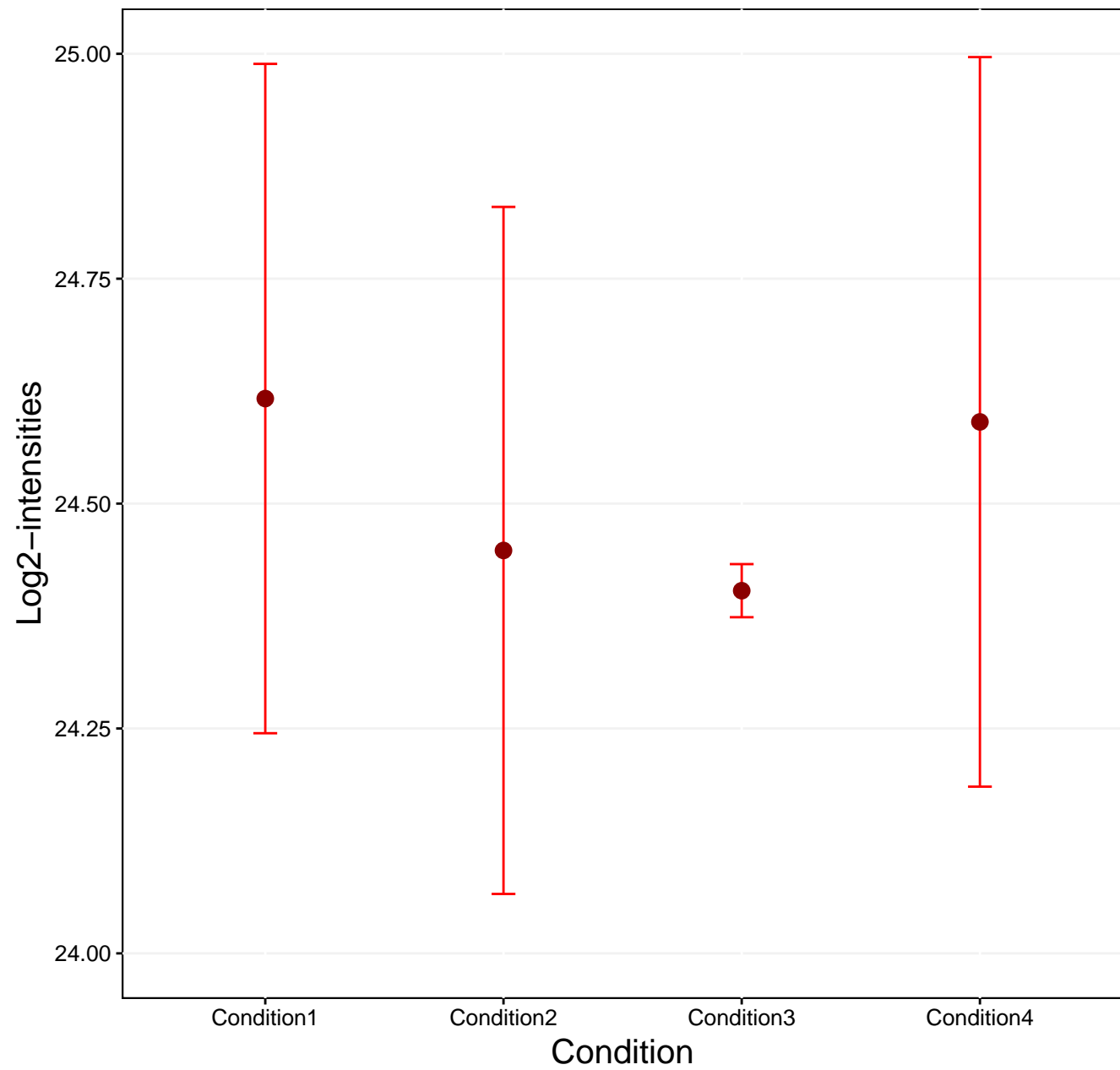
sp|P17065|SEC2_YEAST



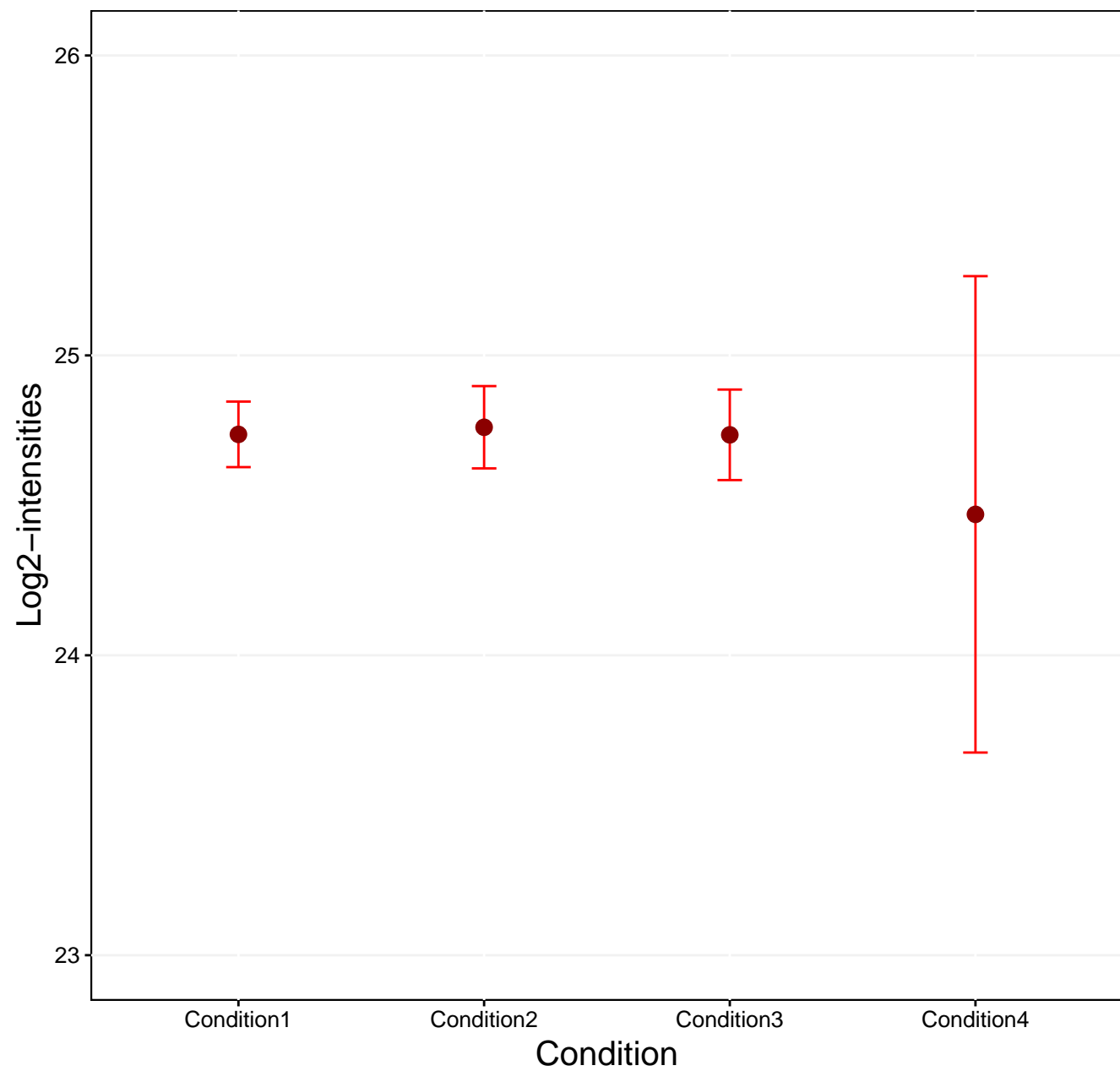
sp|P17076|RL8A_YEAST



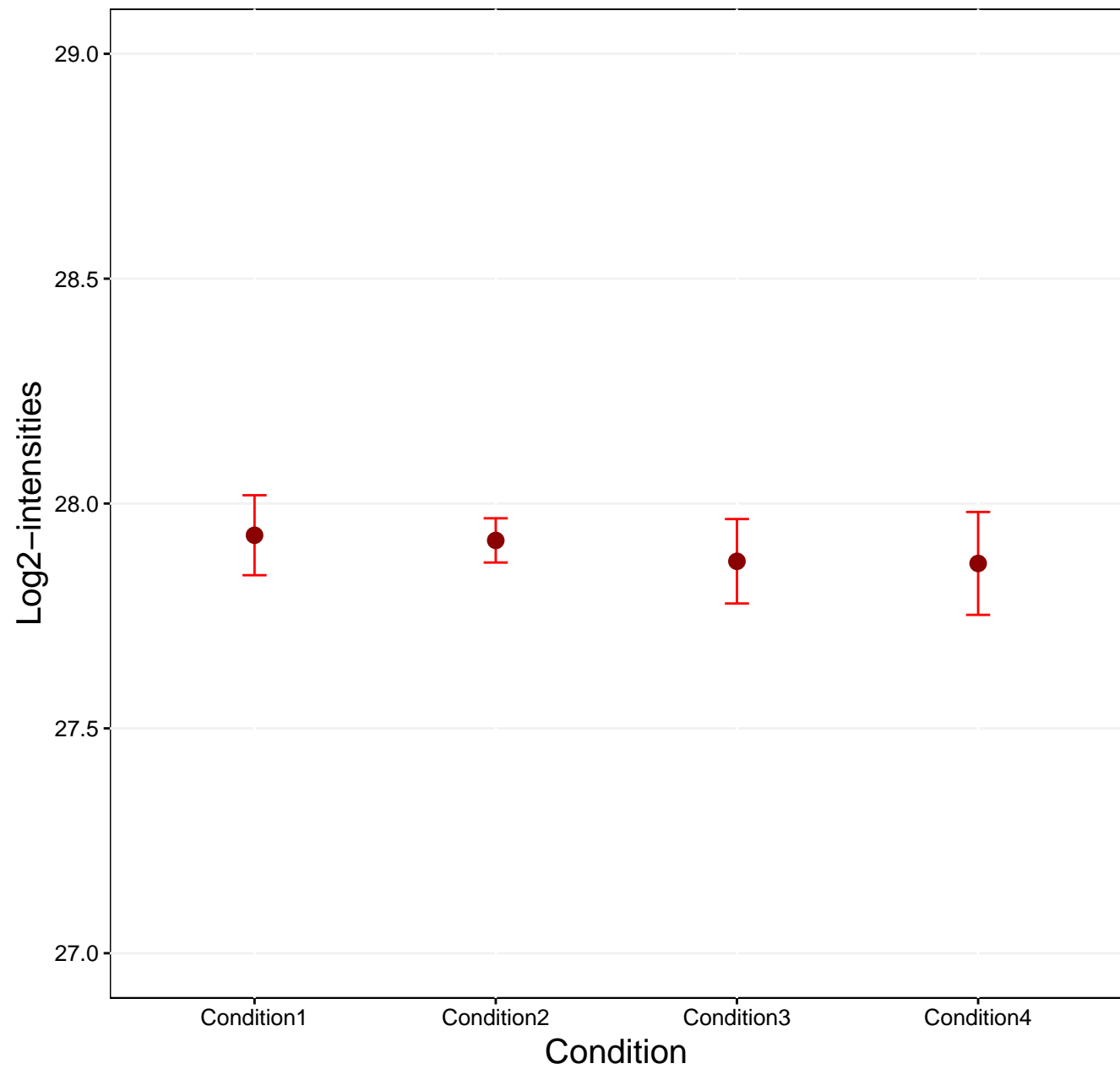
sp|P17106|CBF1_YEAST



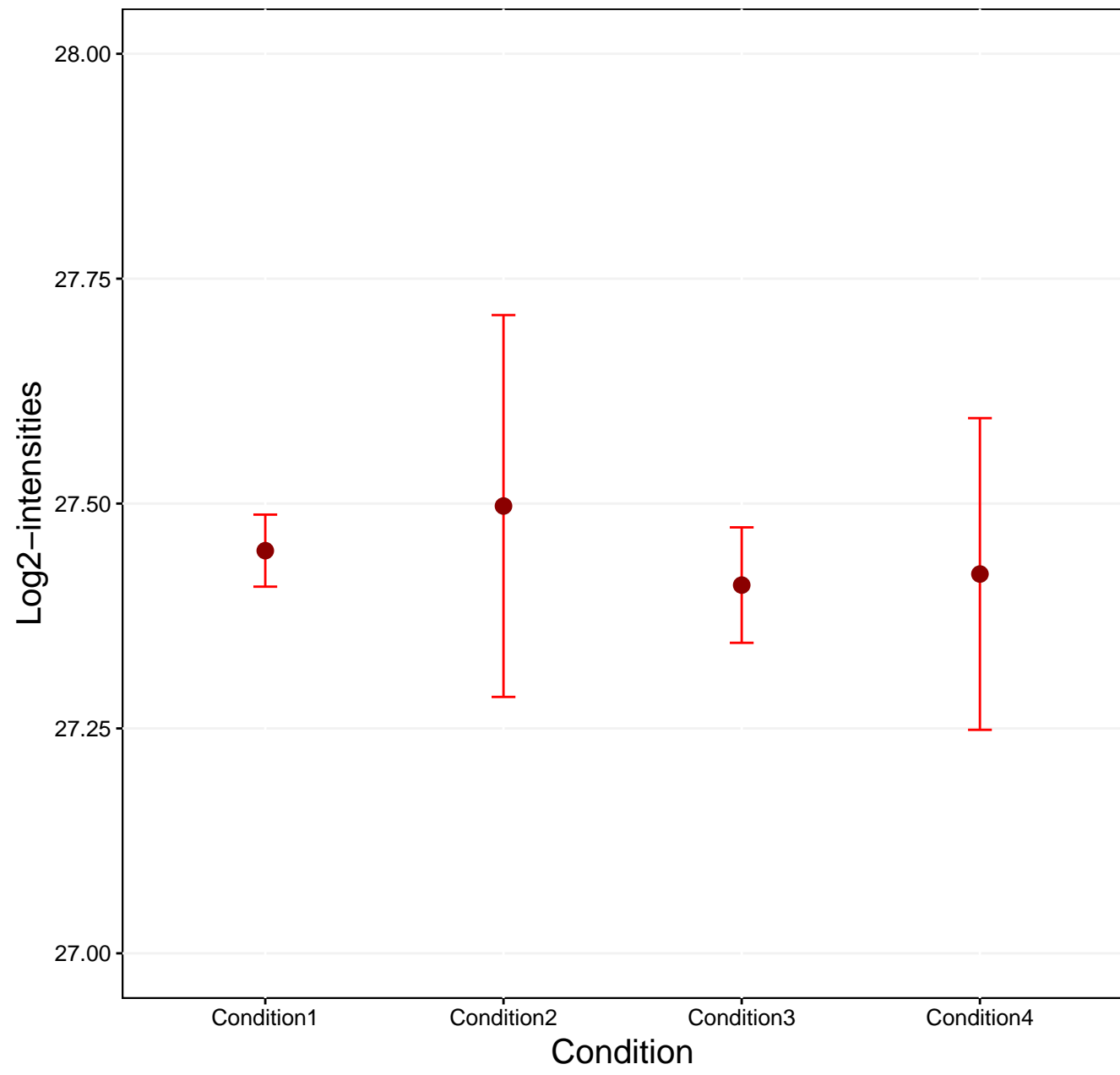
sp|P17157|PHO85_YEAST



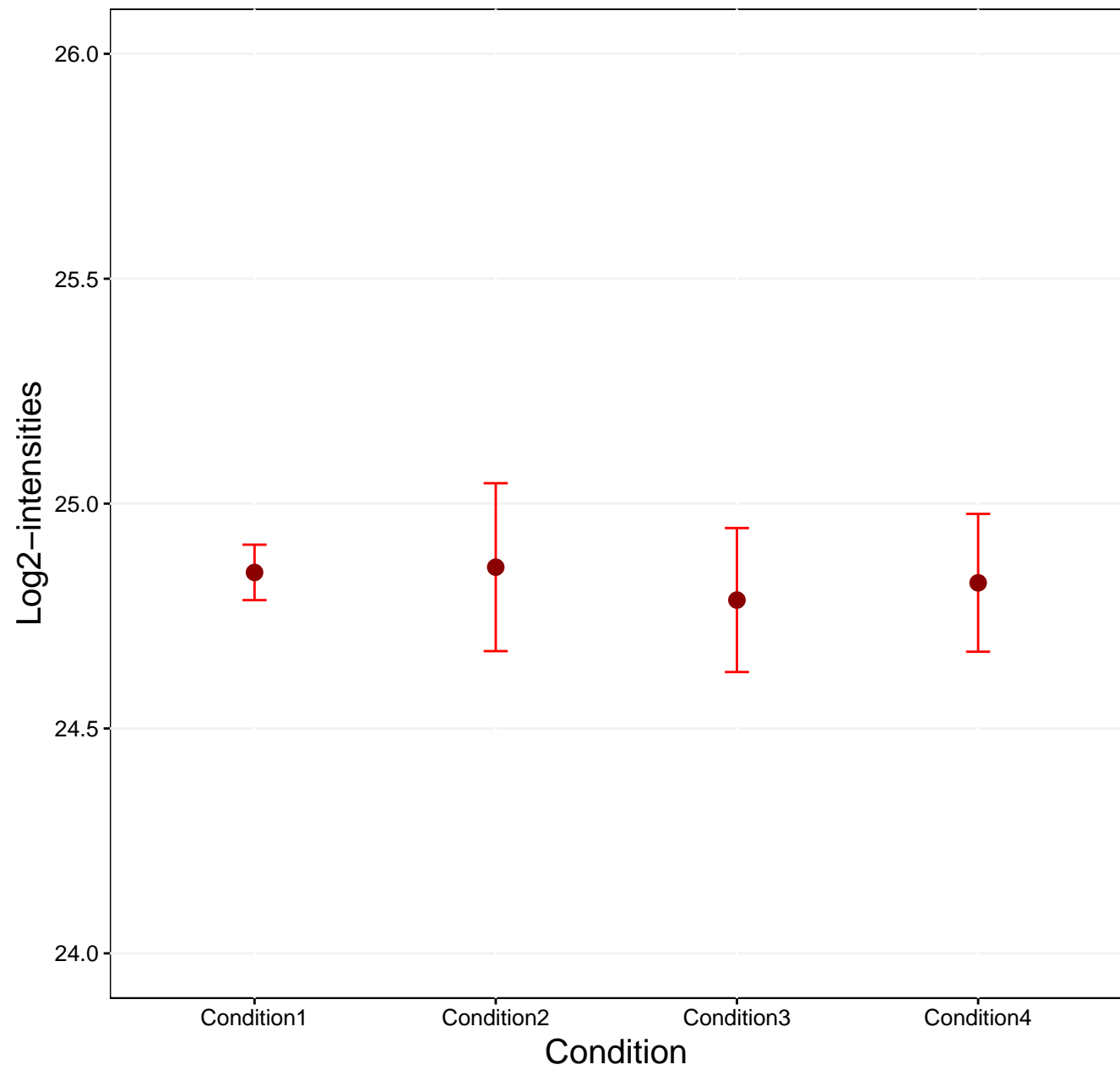
sp|P17255|VATA_YEAST



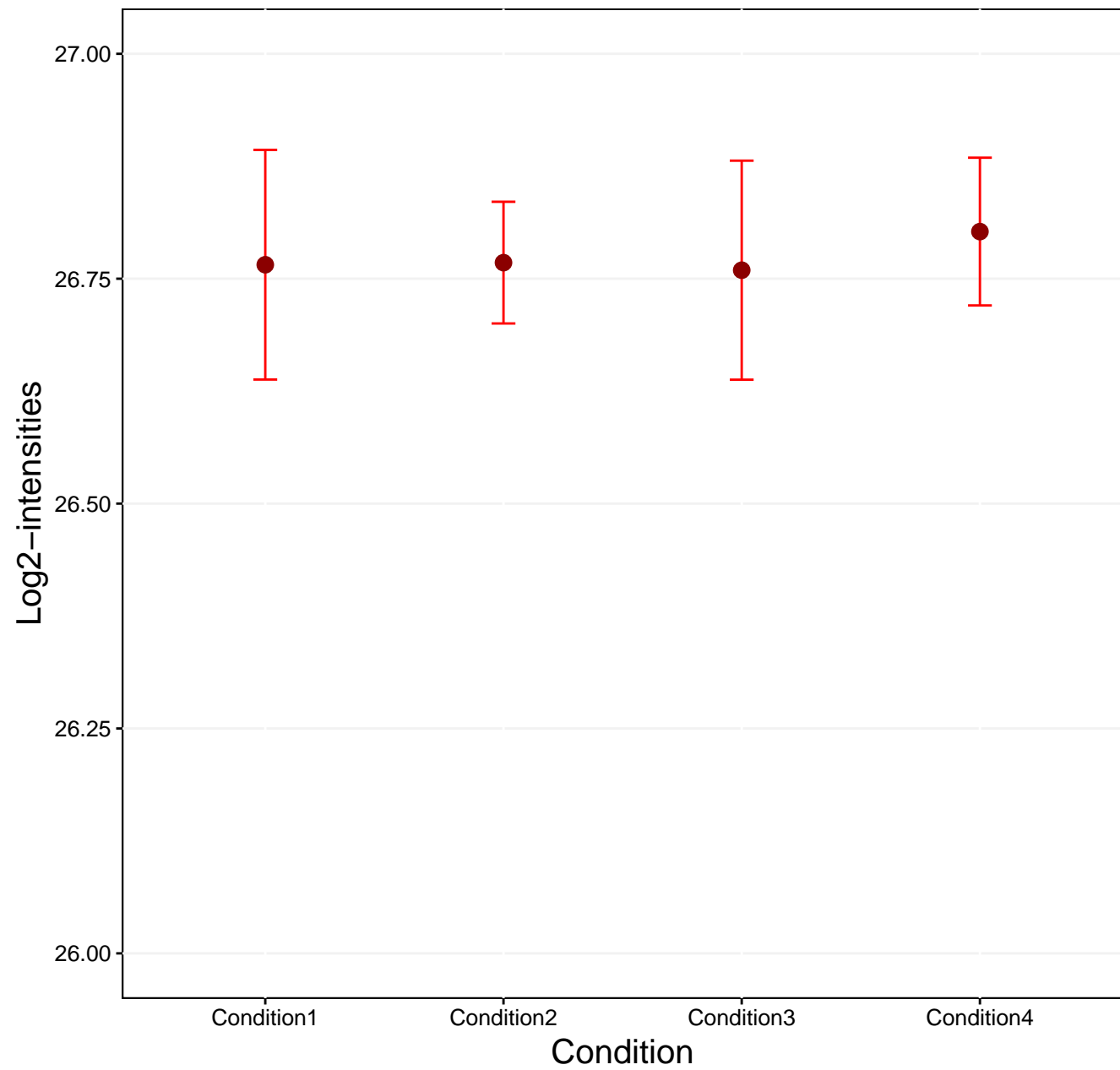
sp|P17423|KHSE_YEAST



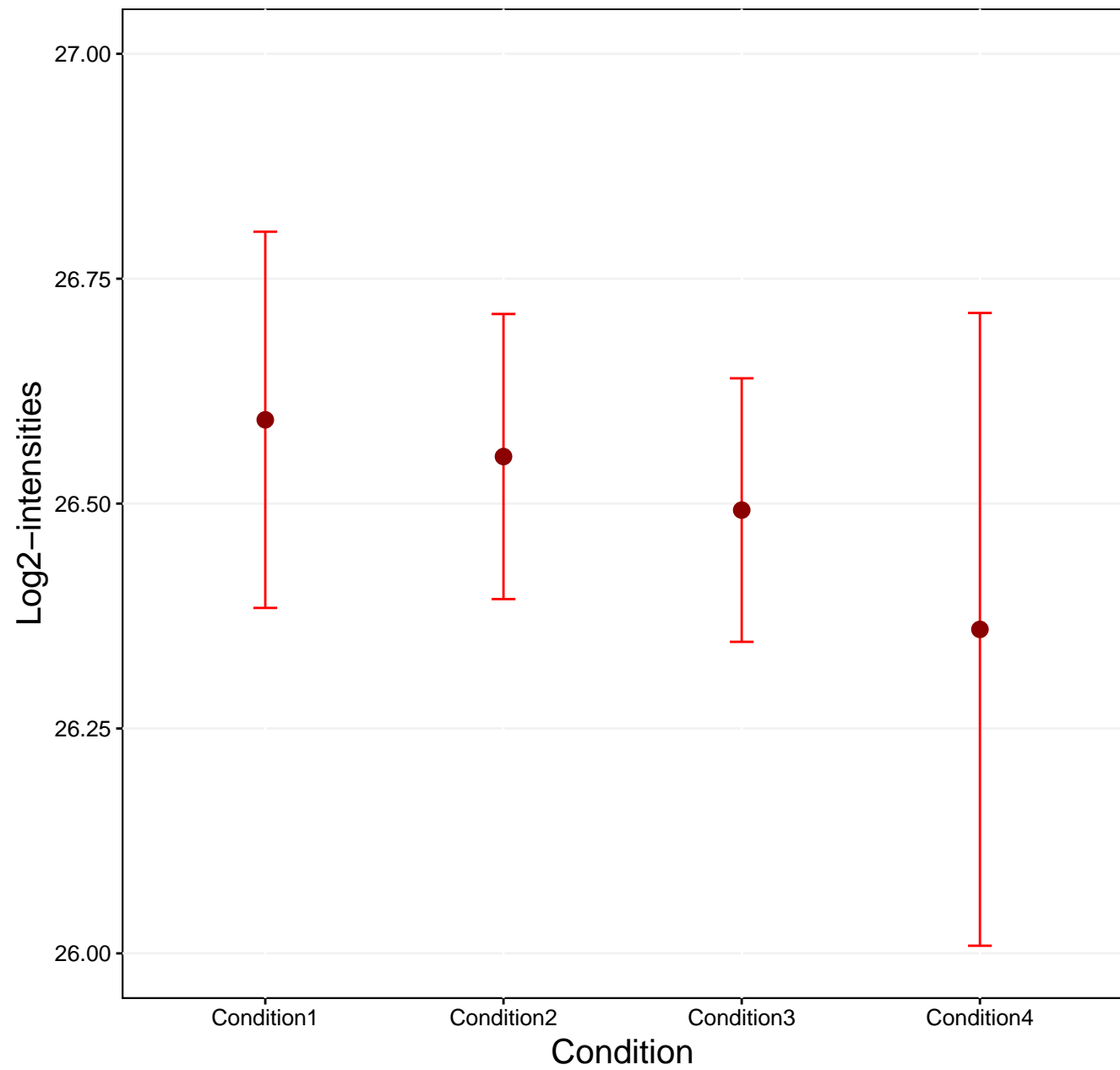
sp|P17442|PHO81_YEAST



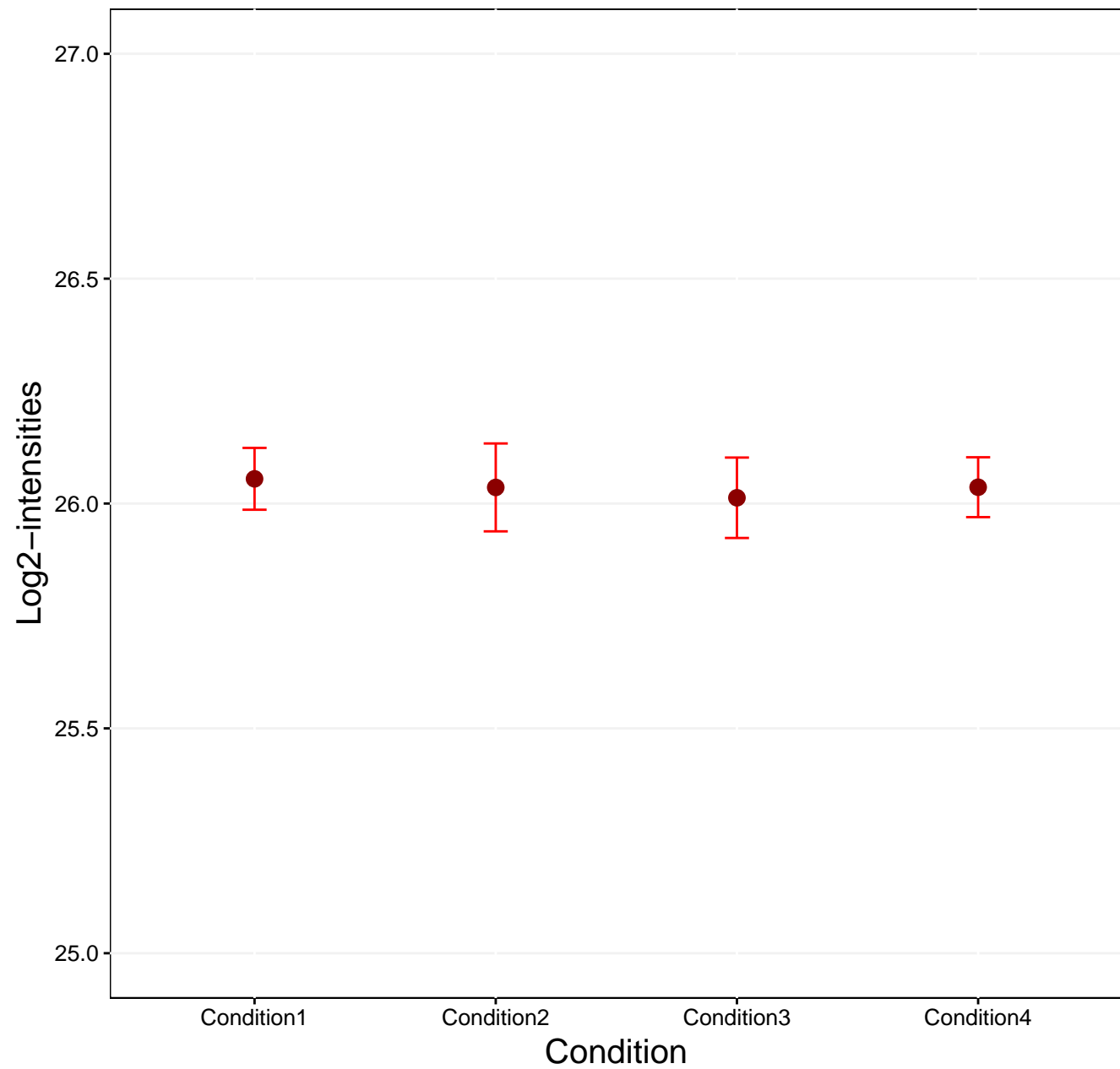
sp|P17505|MDHM_YEAST



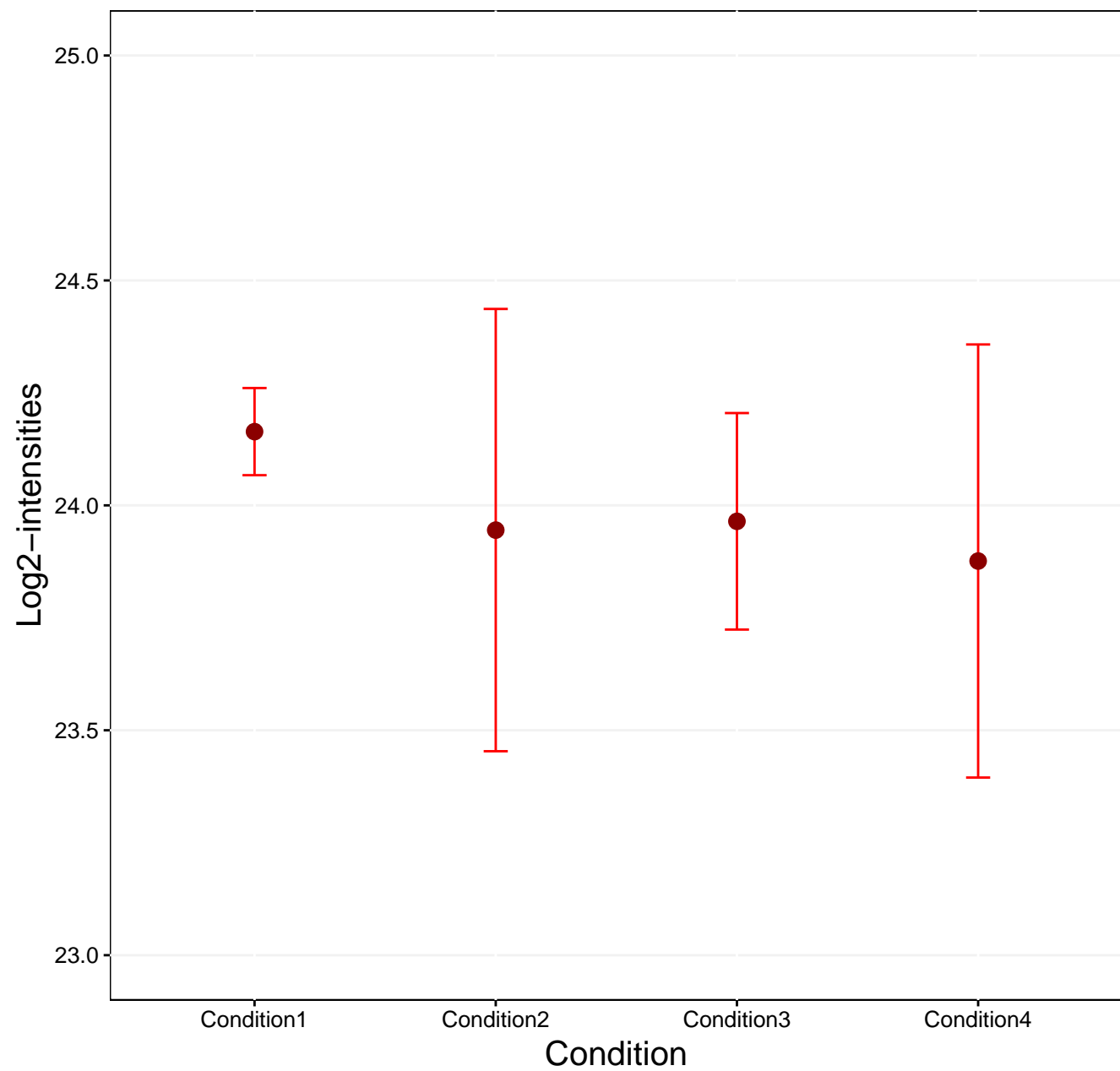
sp|P17536|TPM1_YEAST



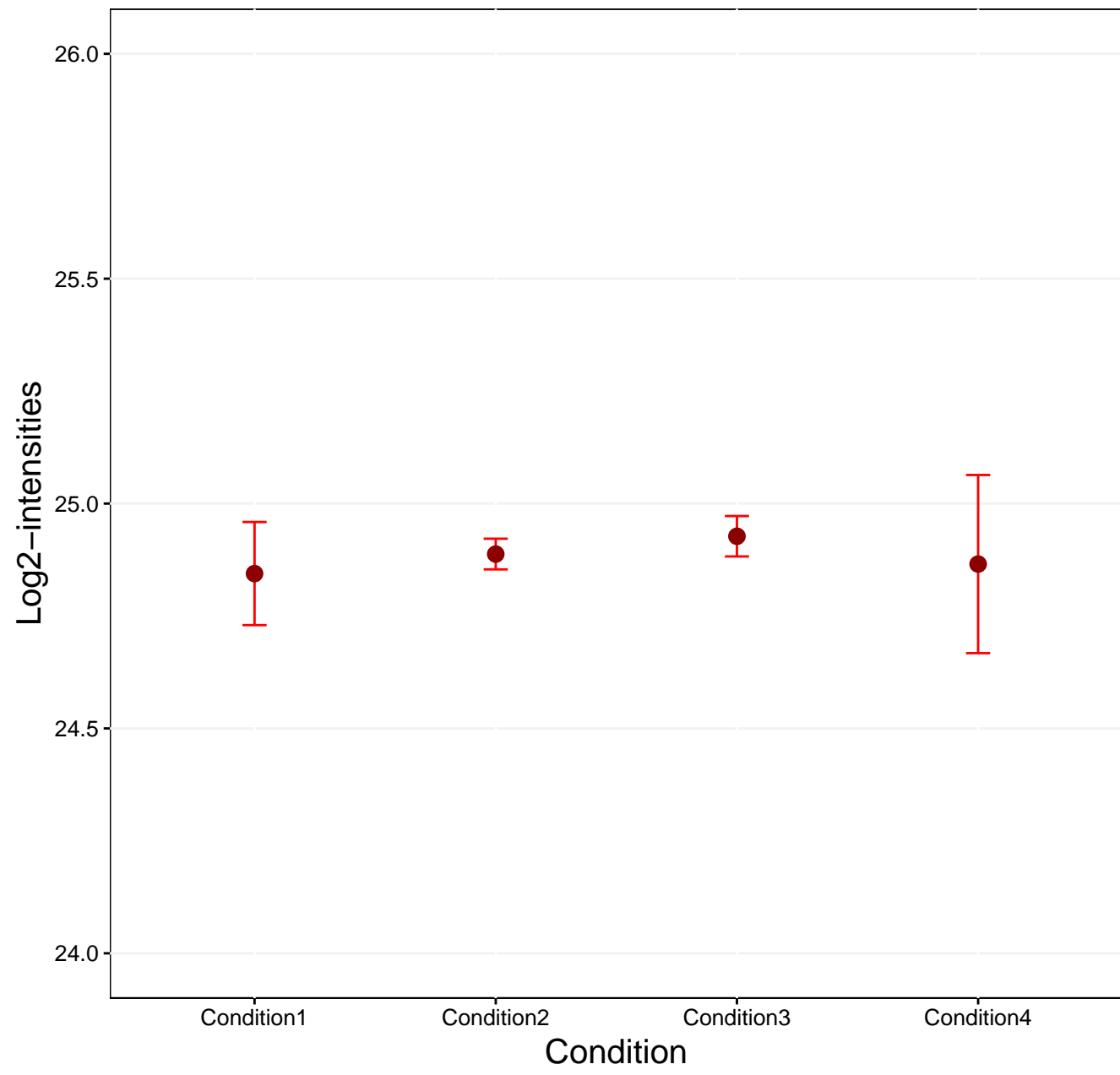
sp|P17555|CAP_YEAST



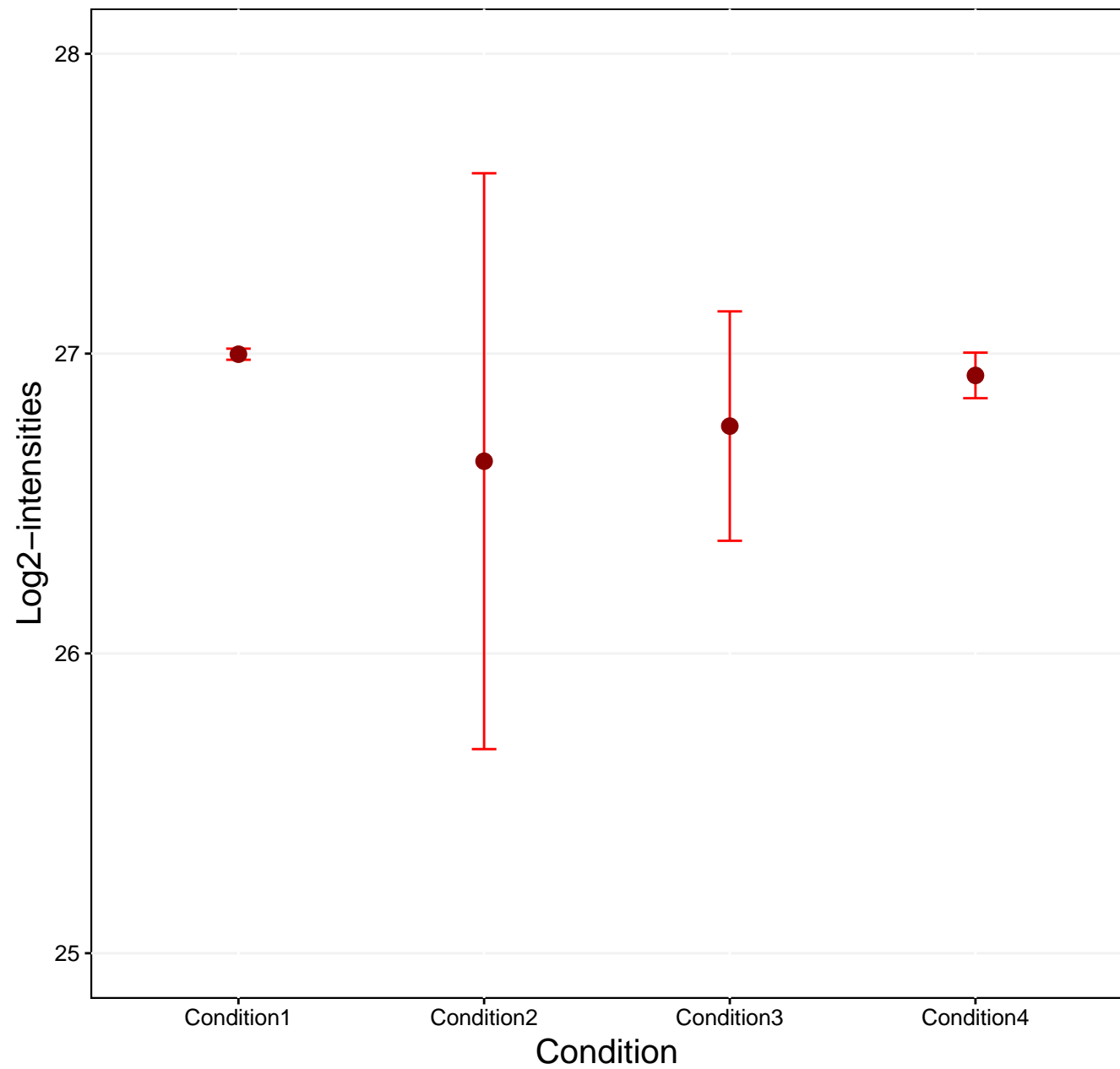
sp|P17629|HPR1_YEAST



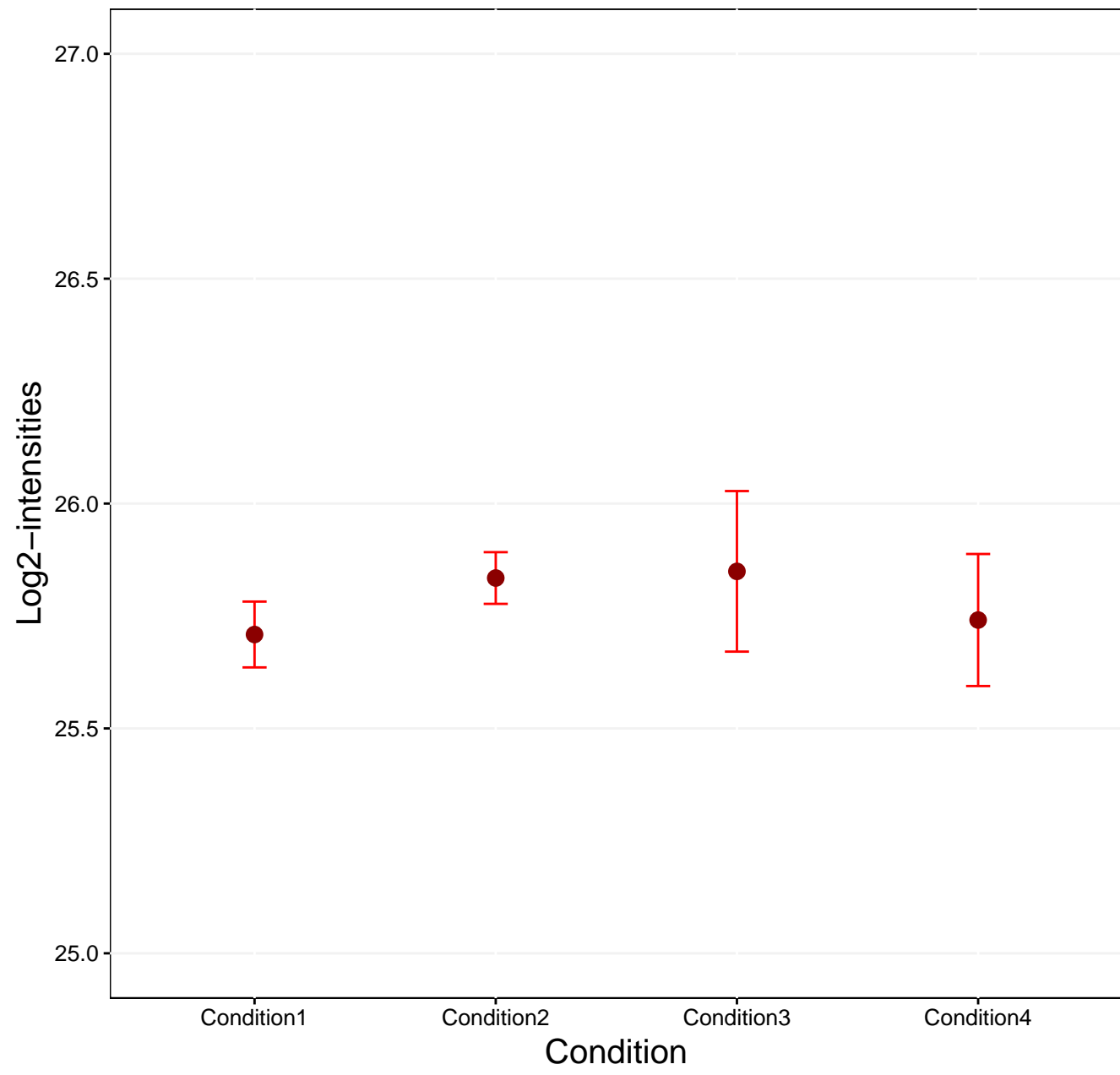
sp|P17649|GABAT_YEAST



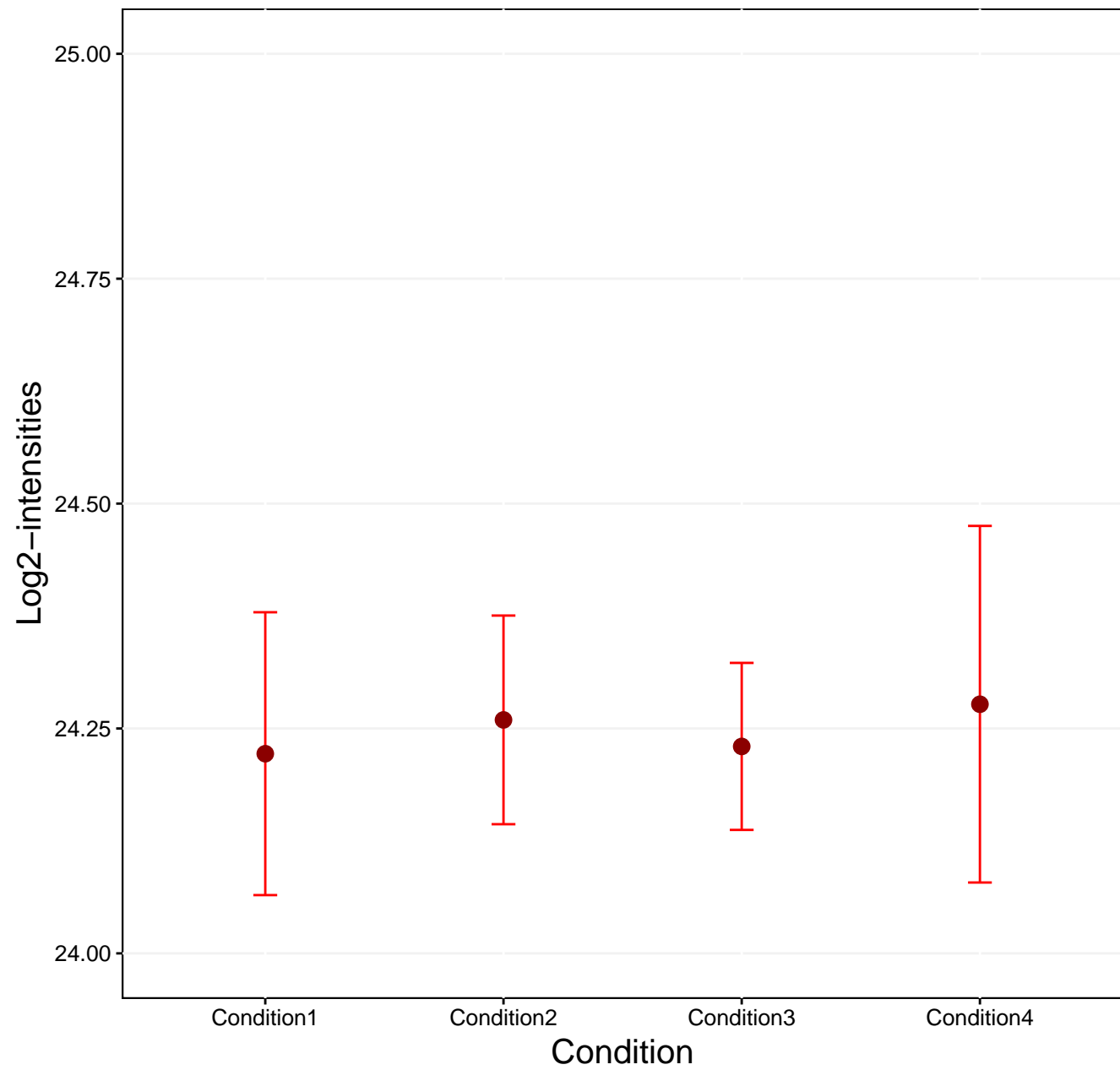
sp|P17695|GLRX2_YEAST



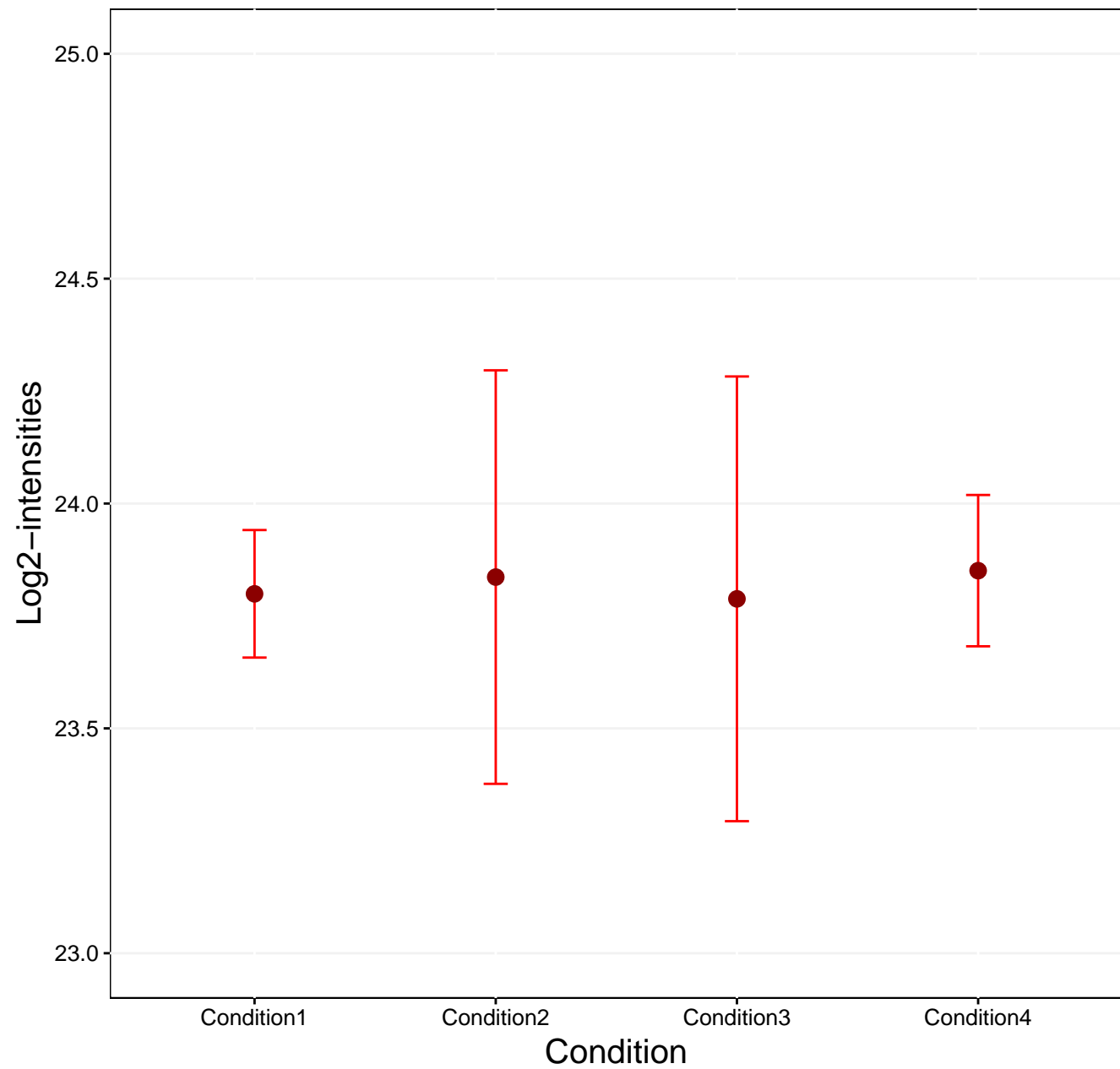
sp|P17709|HXKG_YEAST



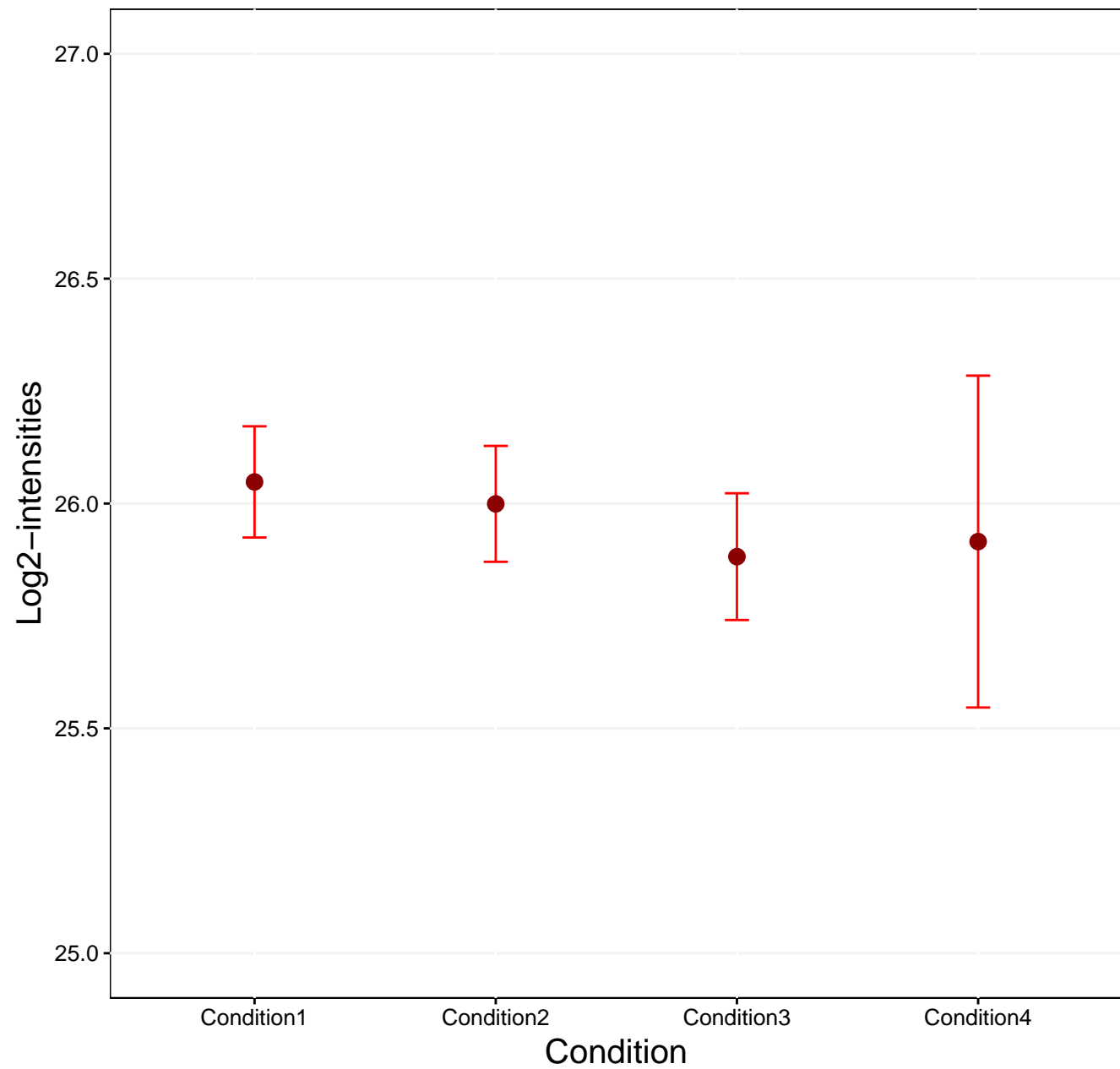
sp|P17883|SKI3_YEAST



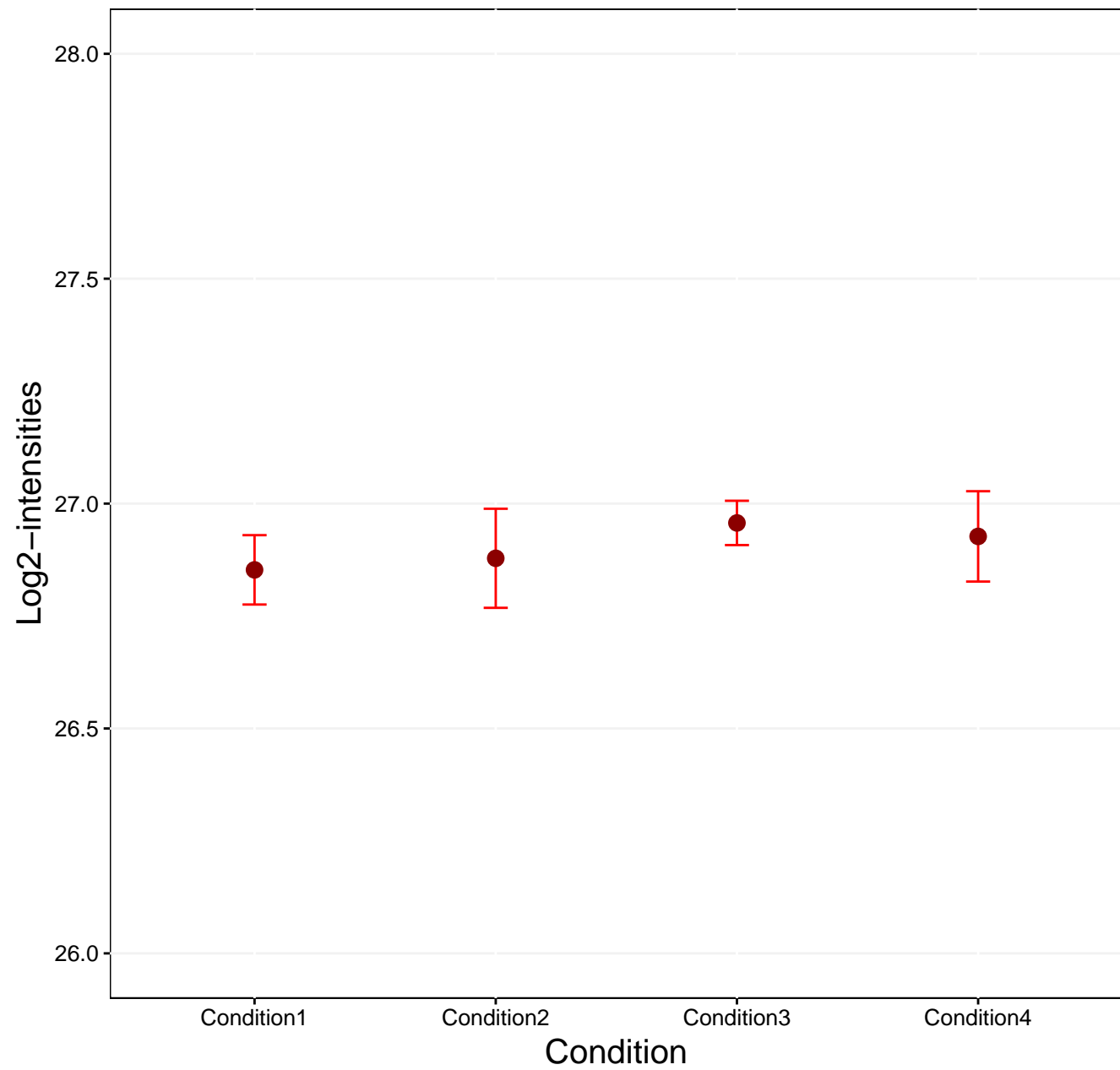
sp|P17890|RPC7_YEAST



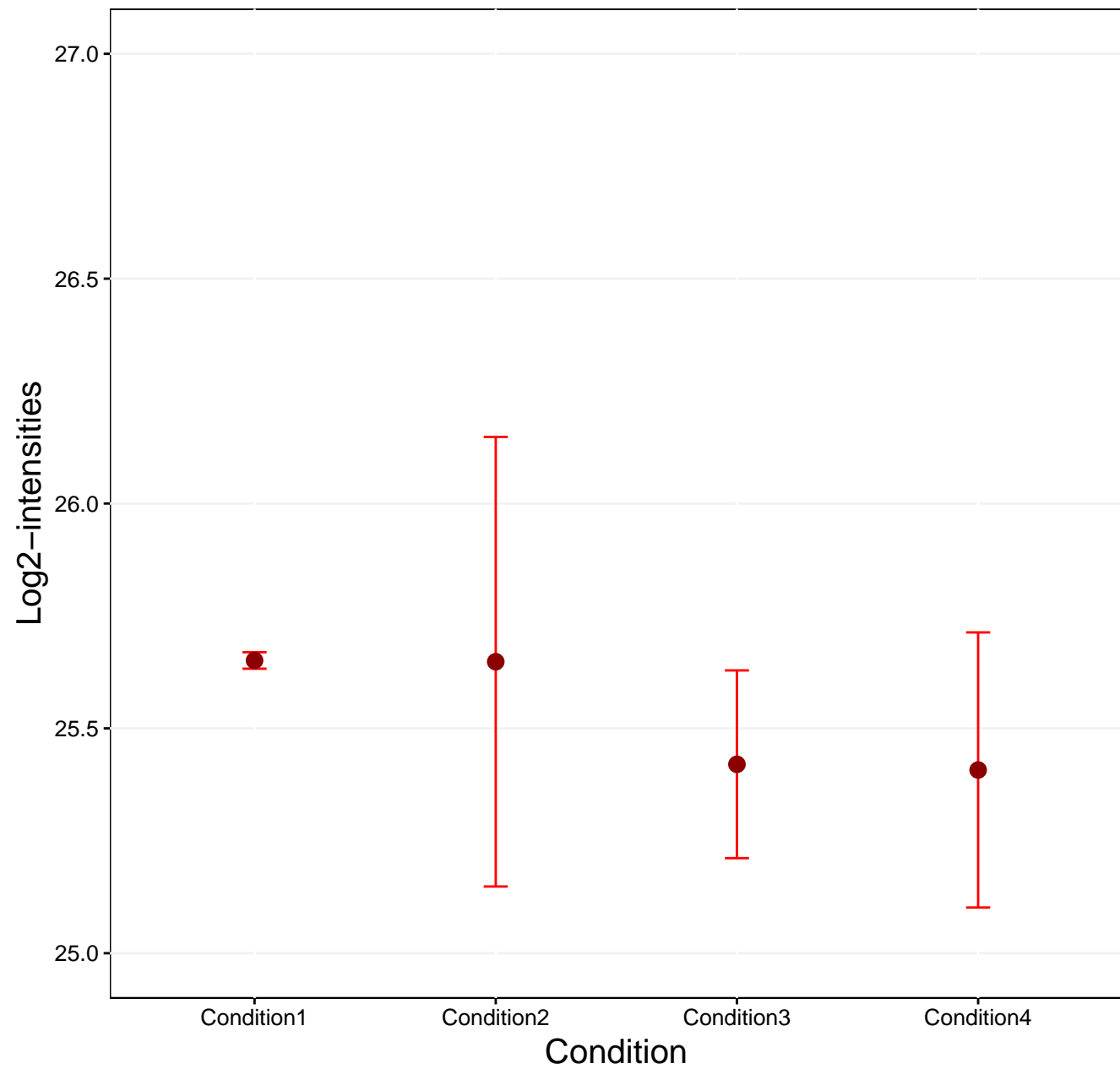
sp|P17891|CLC1_YEAST



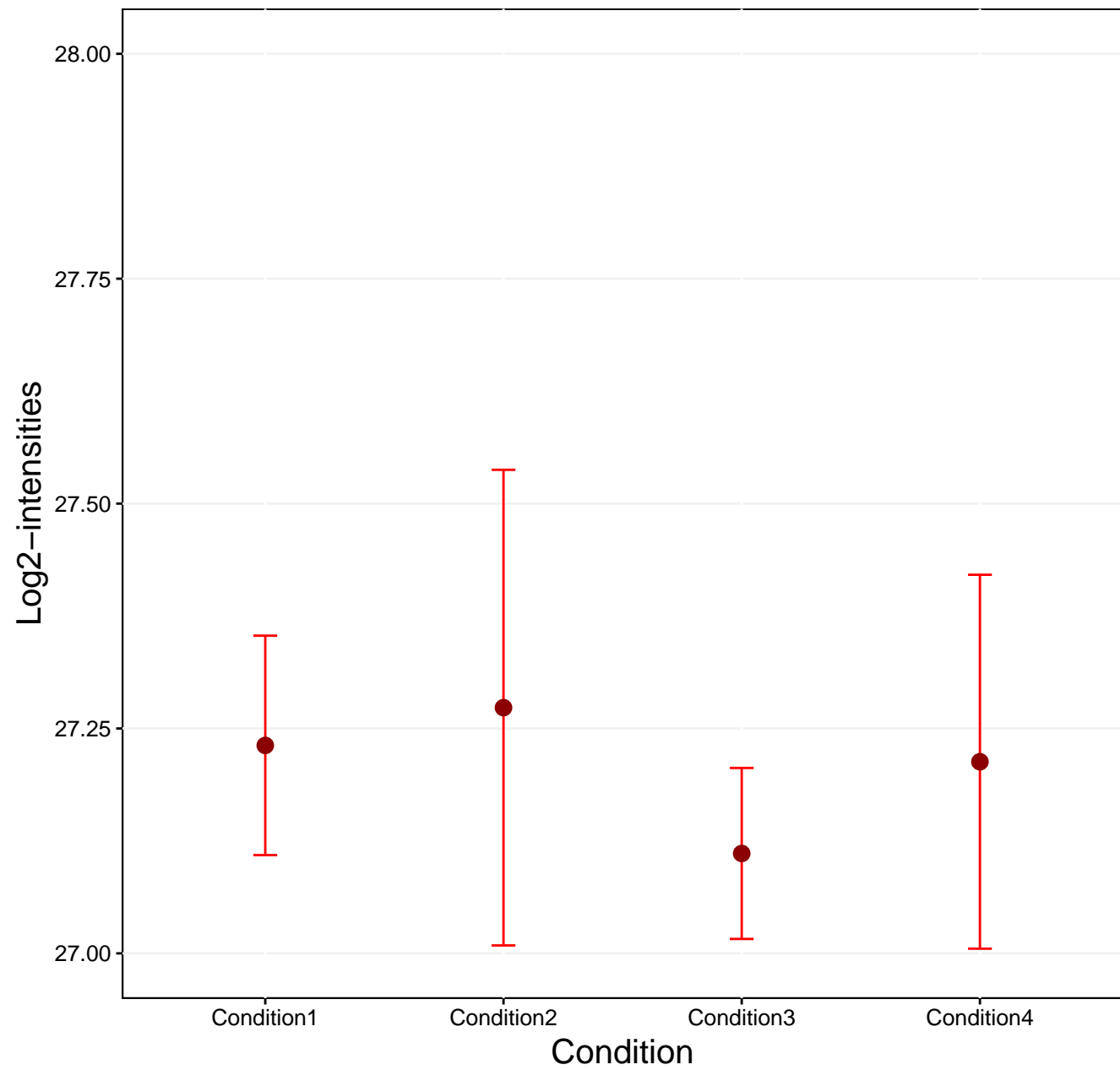
sp|P17967|PDI_YEAST



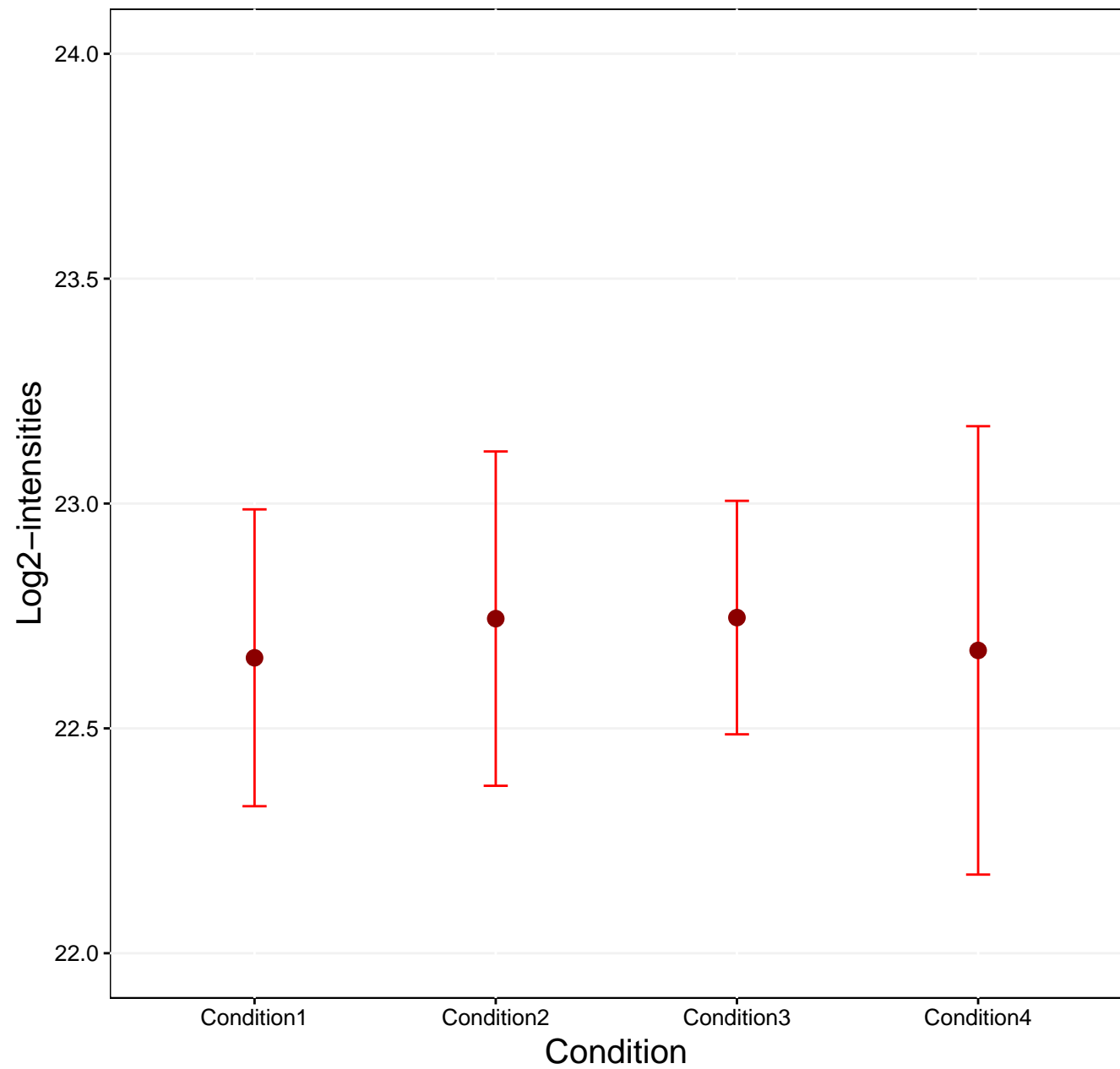
sp|P18238|ADT3_YEAST



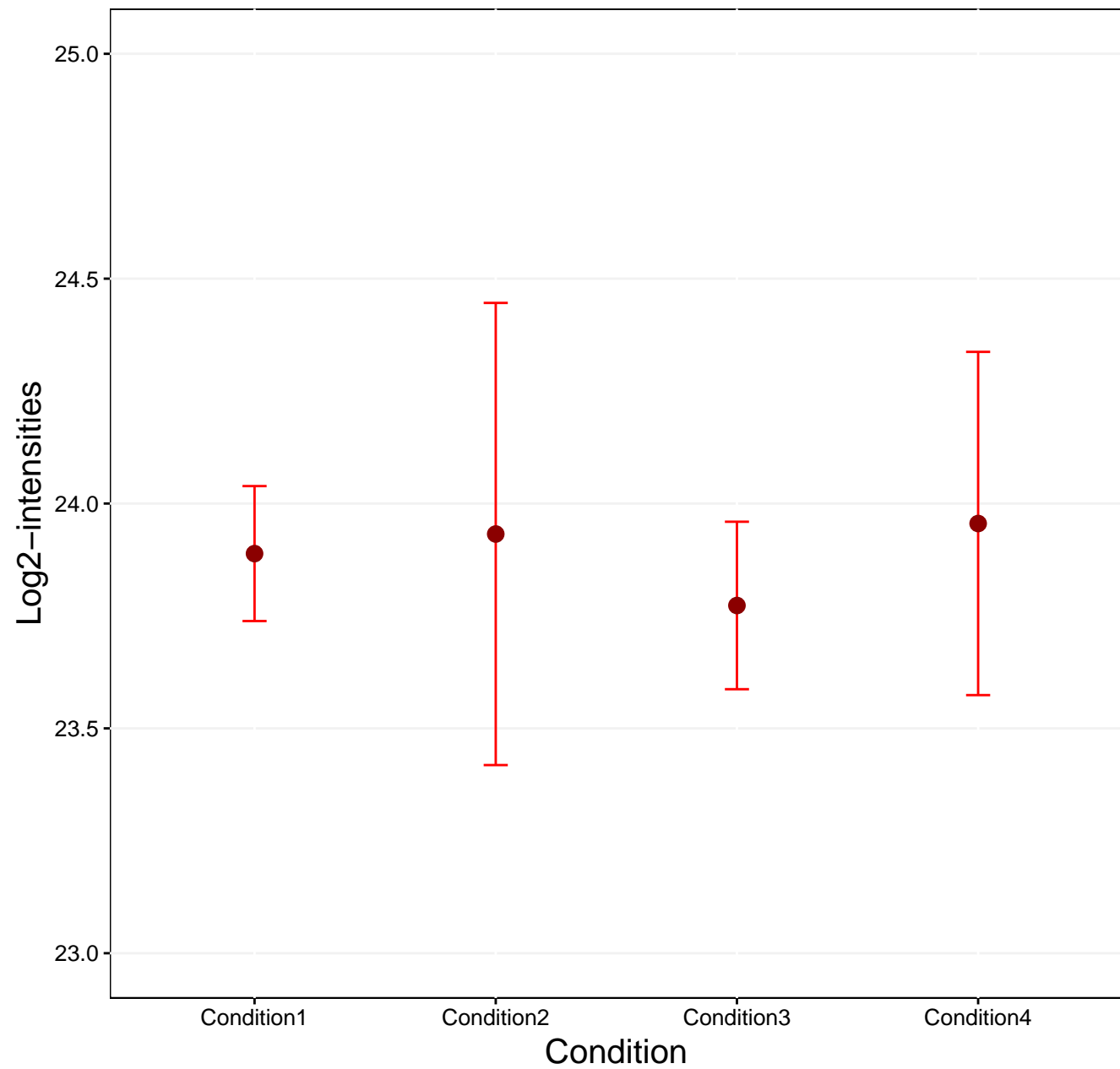
sp|P18239|ADT2_YEAST



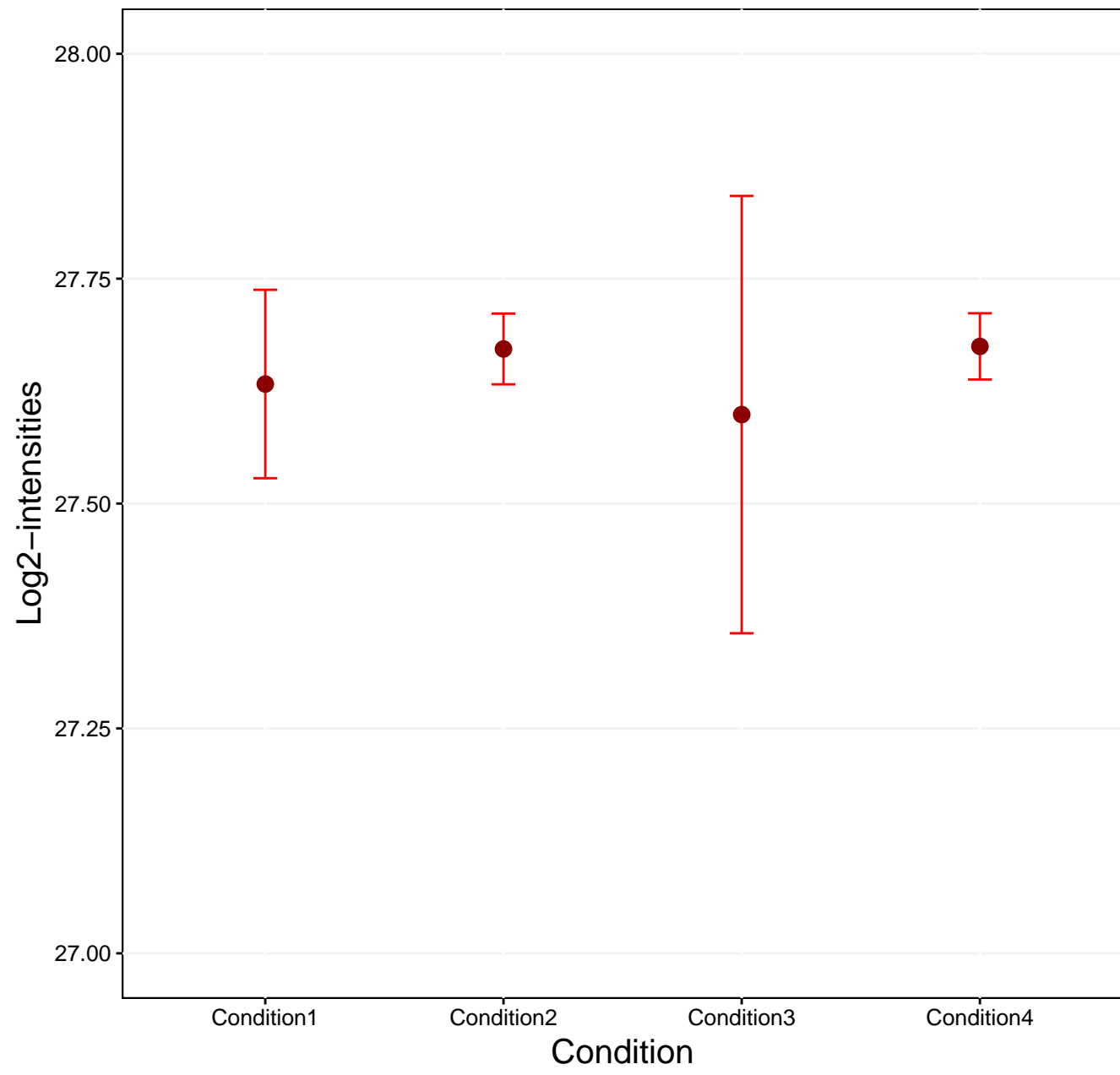
sp|P18480|SNF5_YEAST



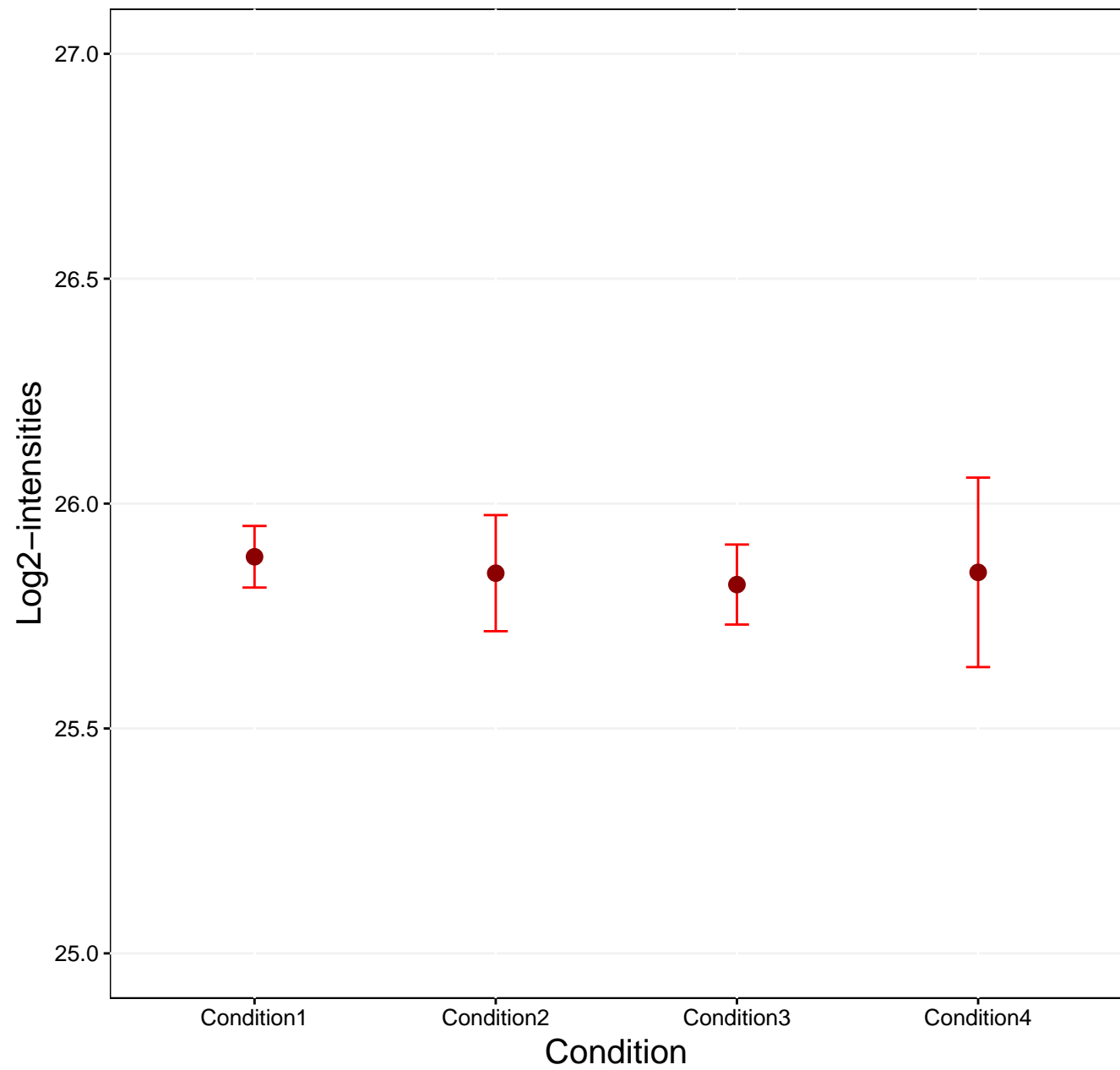
sp|P18496|ATP10_YEAST



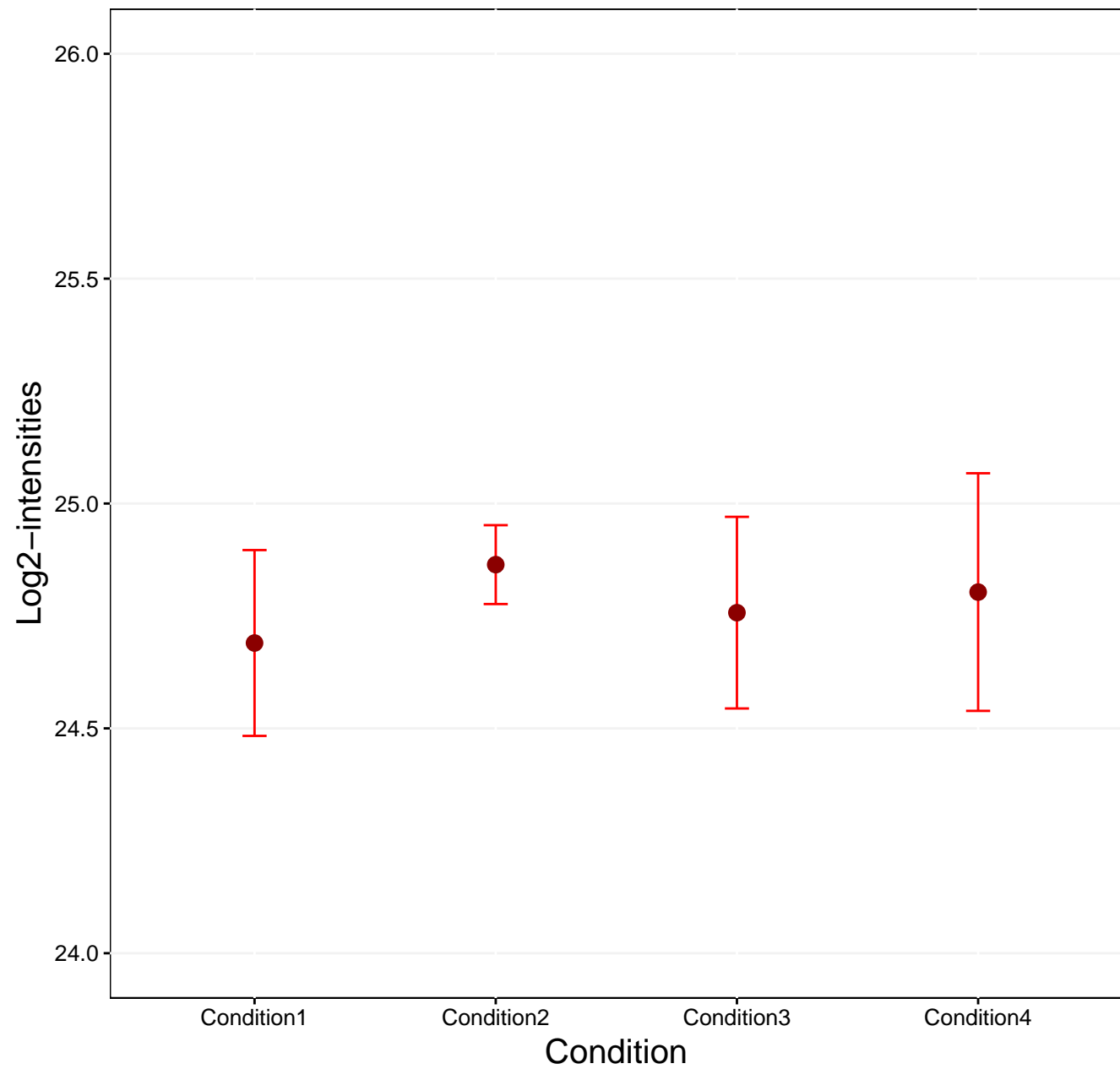
sp|P18562|UPP_YEAST



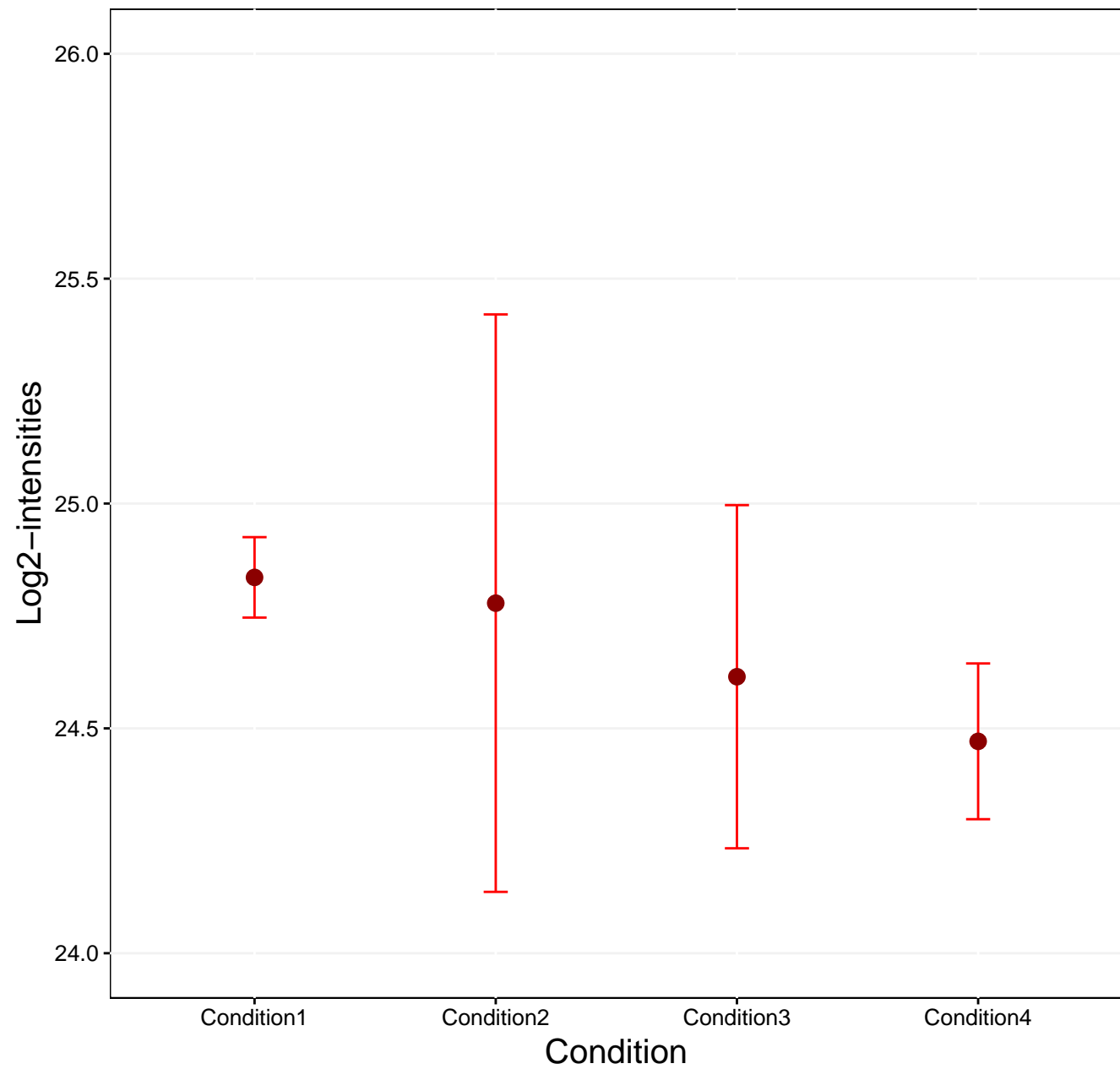
sp|P18759|SEC18_YEAST



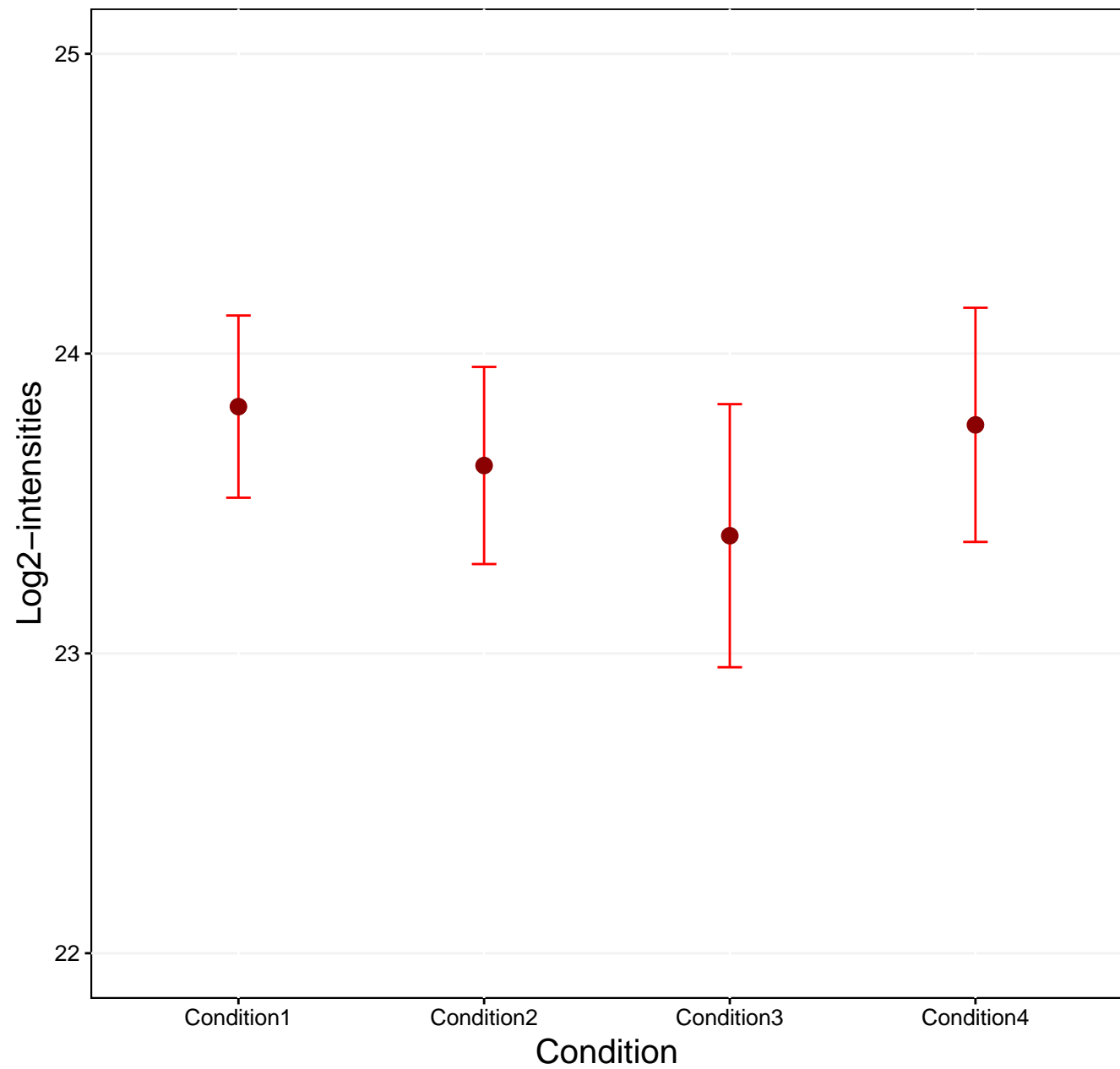
sp|P18851|GBB_YEAST



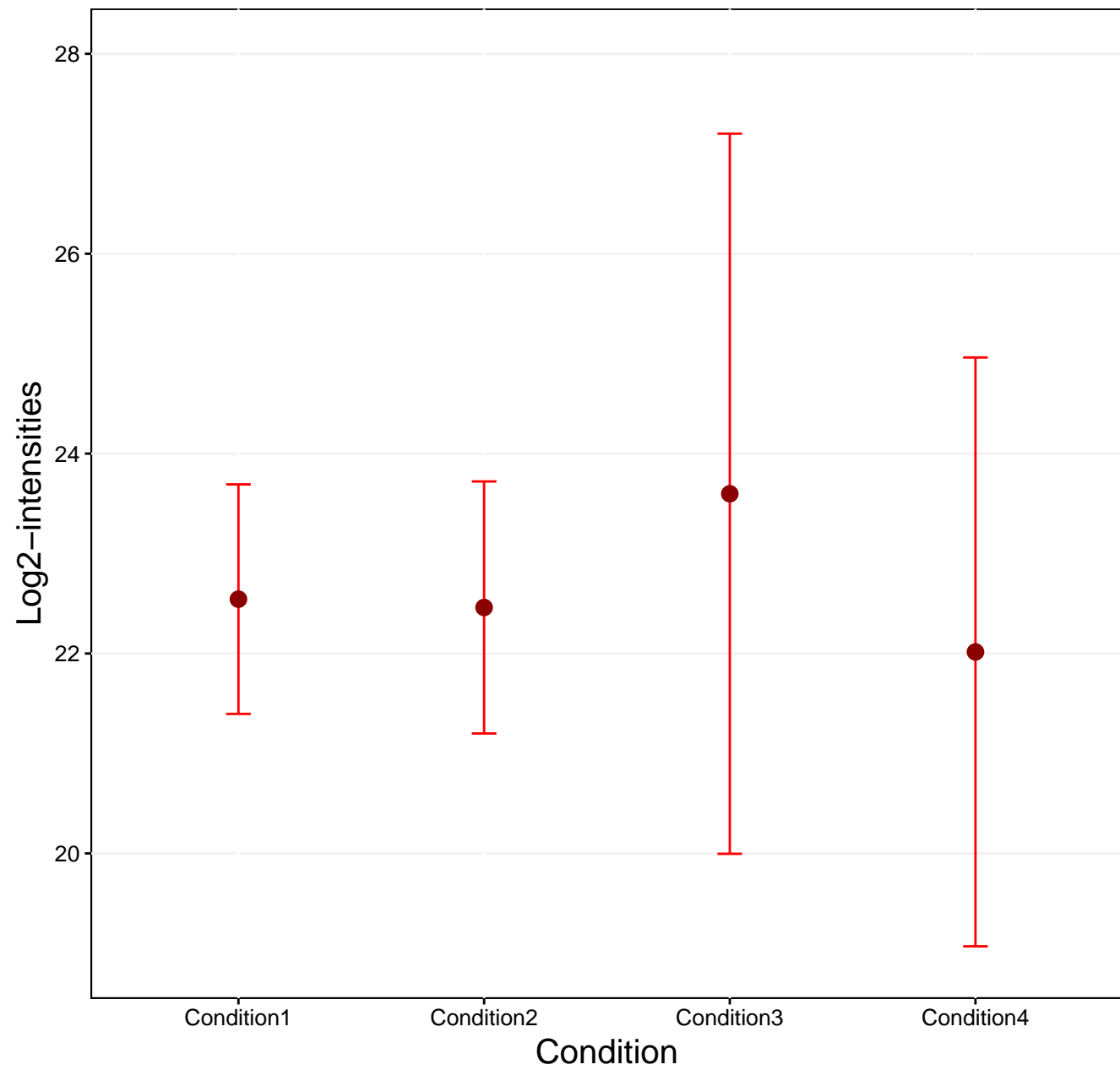
sp|P18852|GBG_YEAST



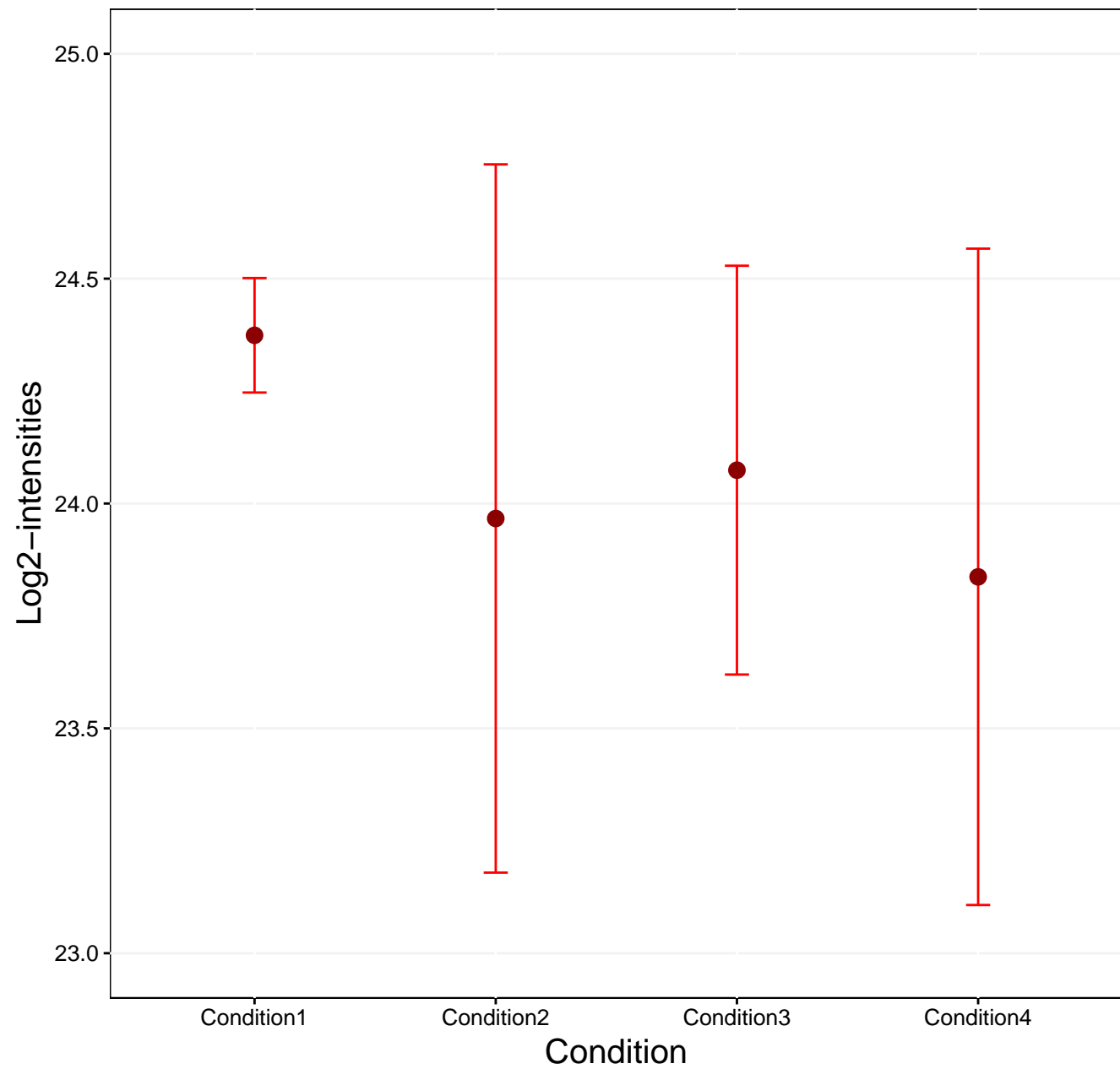
sp|P18888|SNF6_YEAST



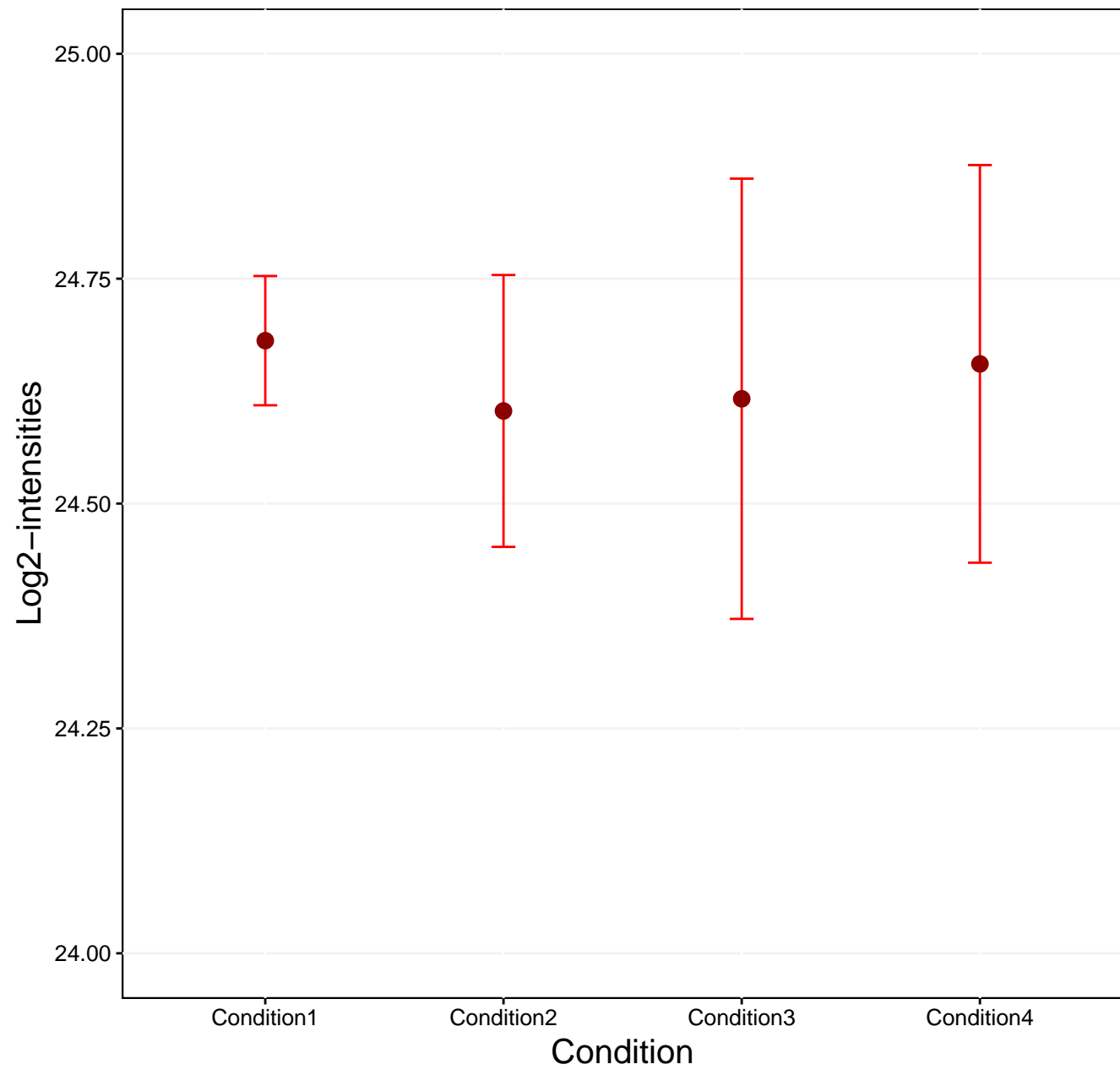
sp|P18898|PGTB1_YEAST



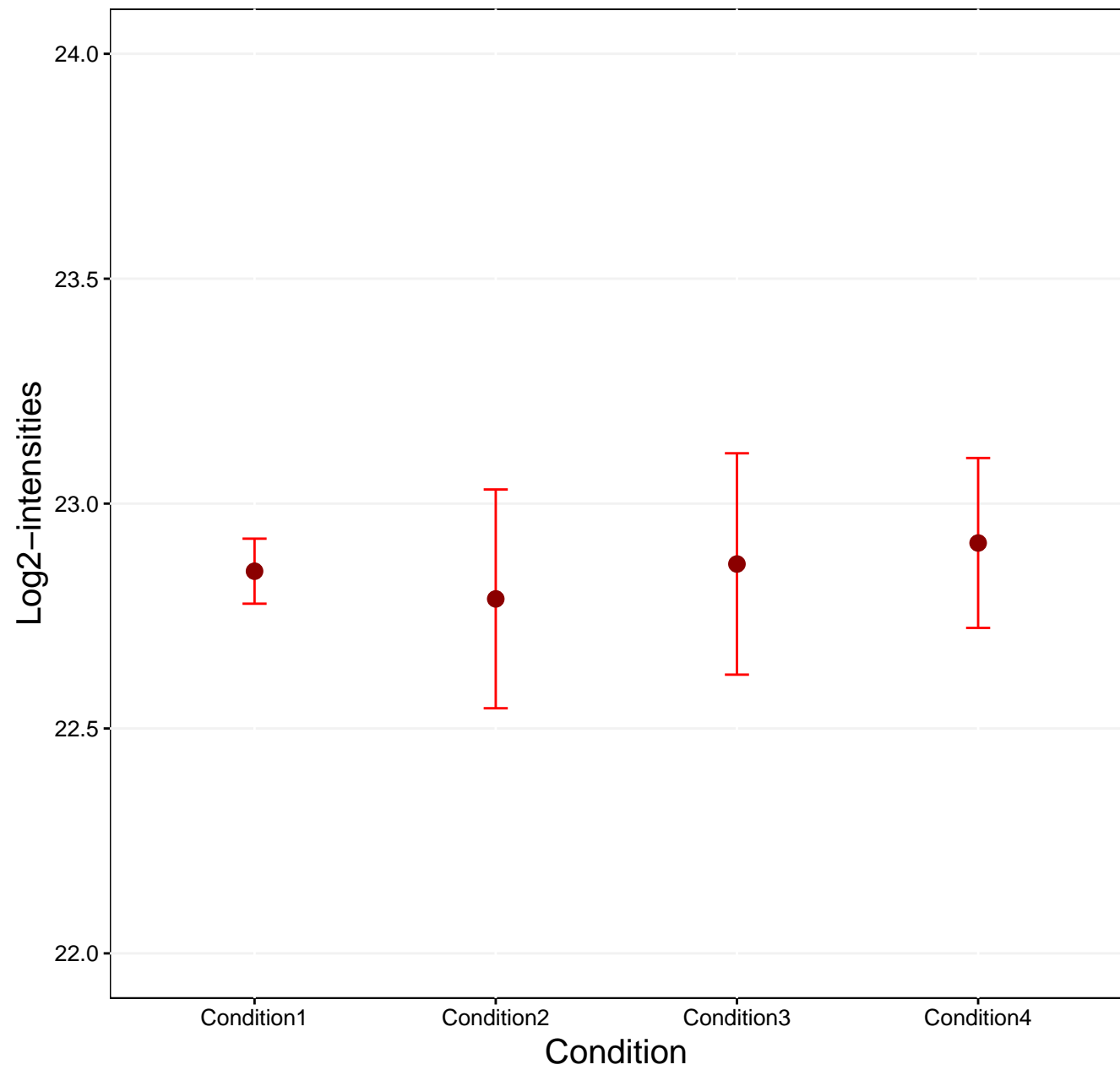
sp|P18899|DDR48_YEAST



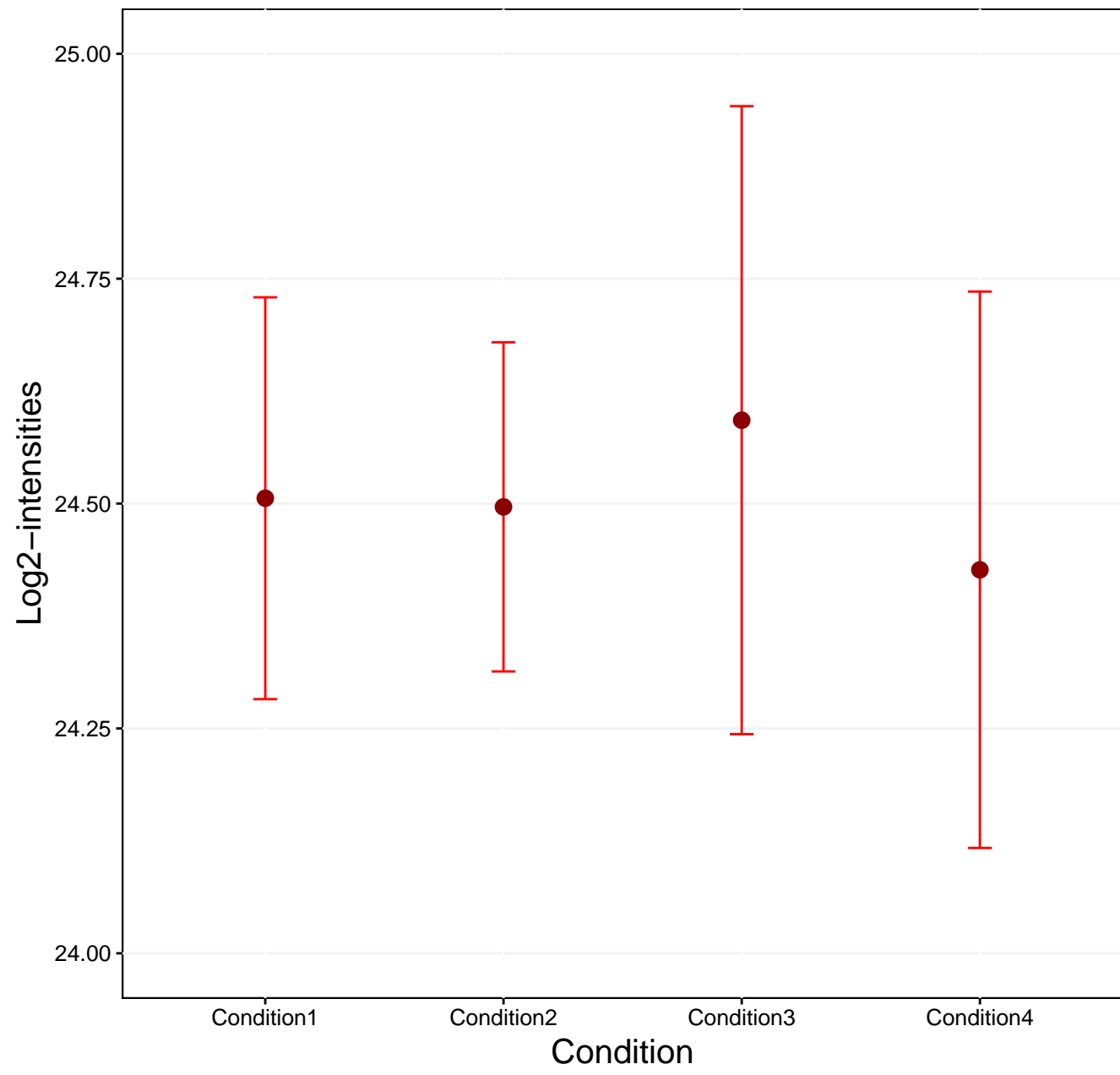
sp|P18900|COQ1_YEAST



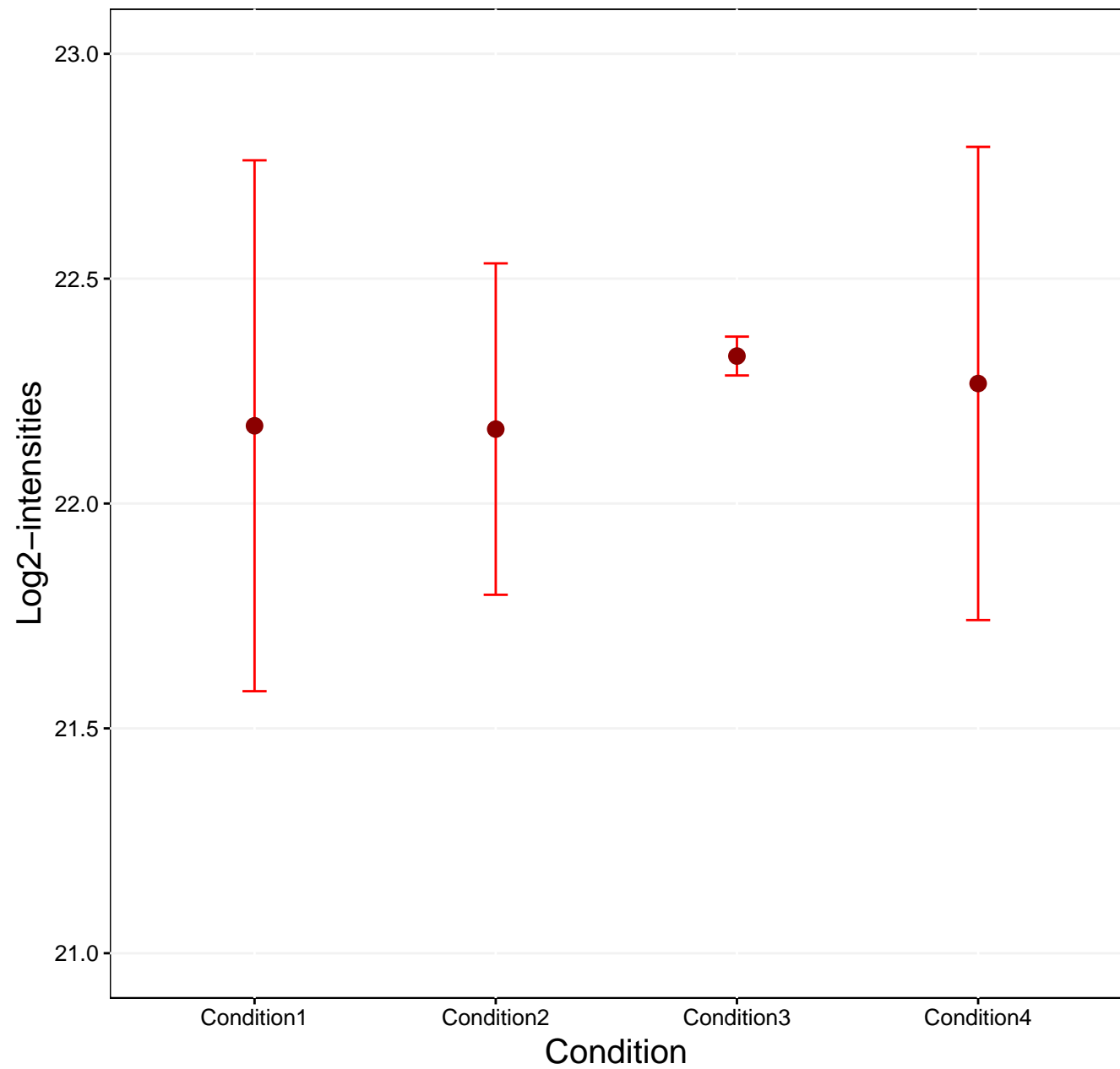
sp|P18961|YPK2_YEAST



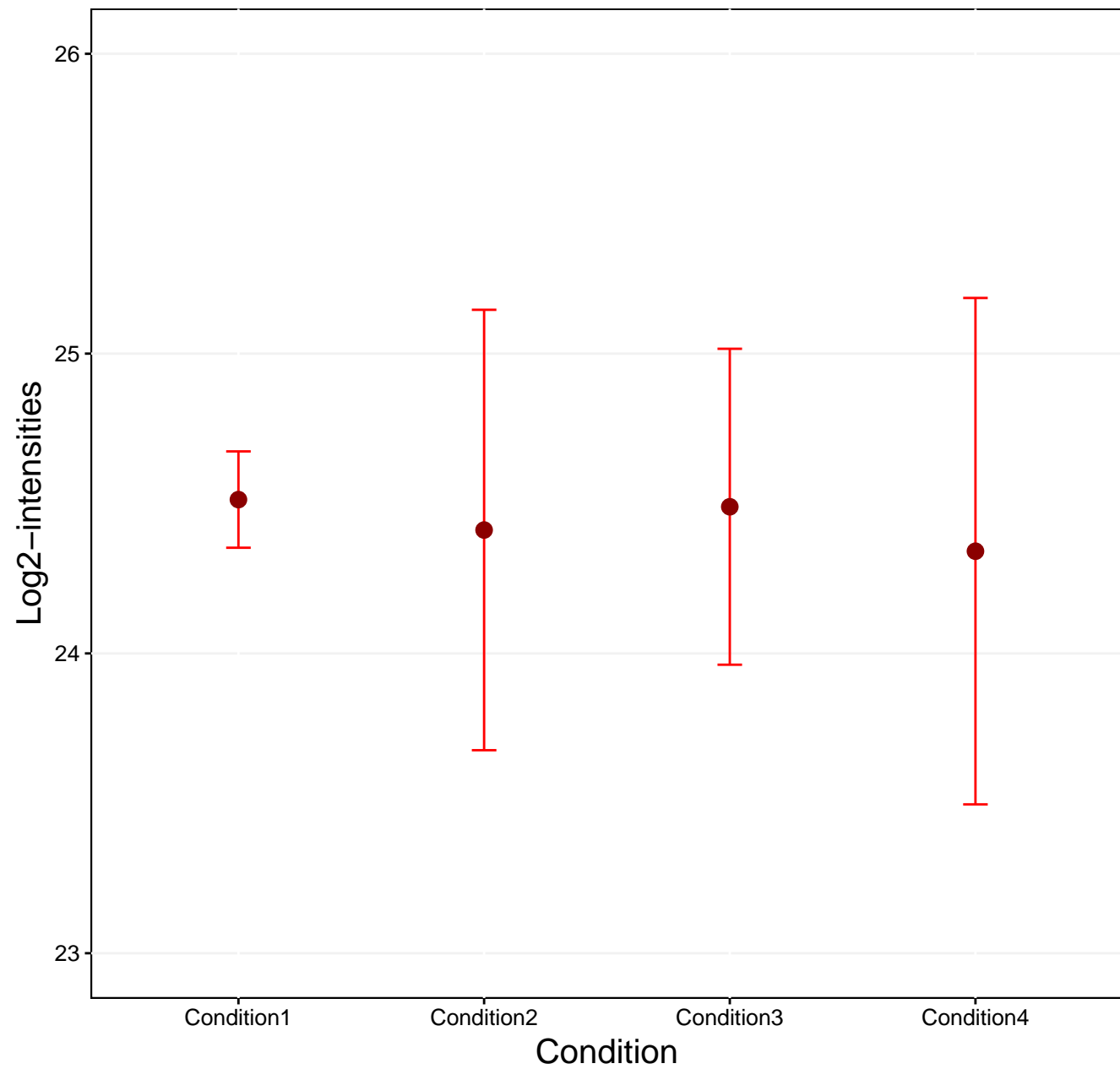
sp|P18962|DAP2_YEAST



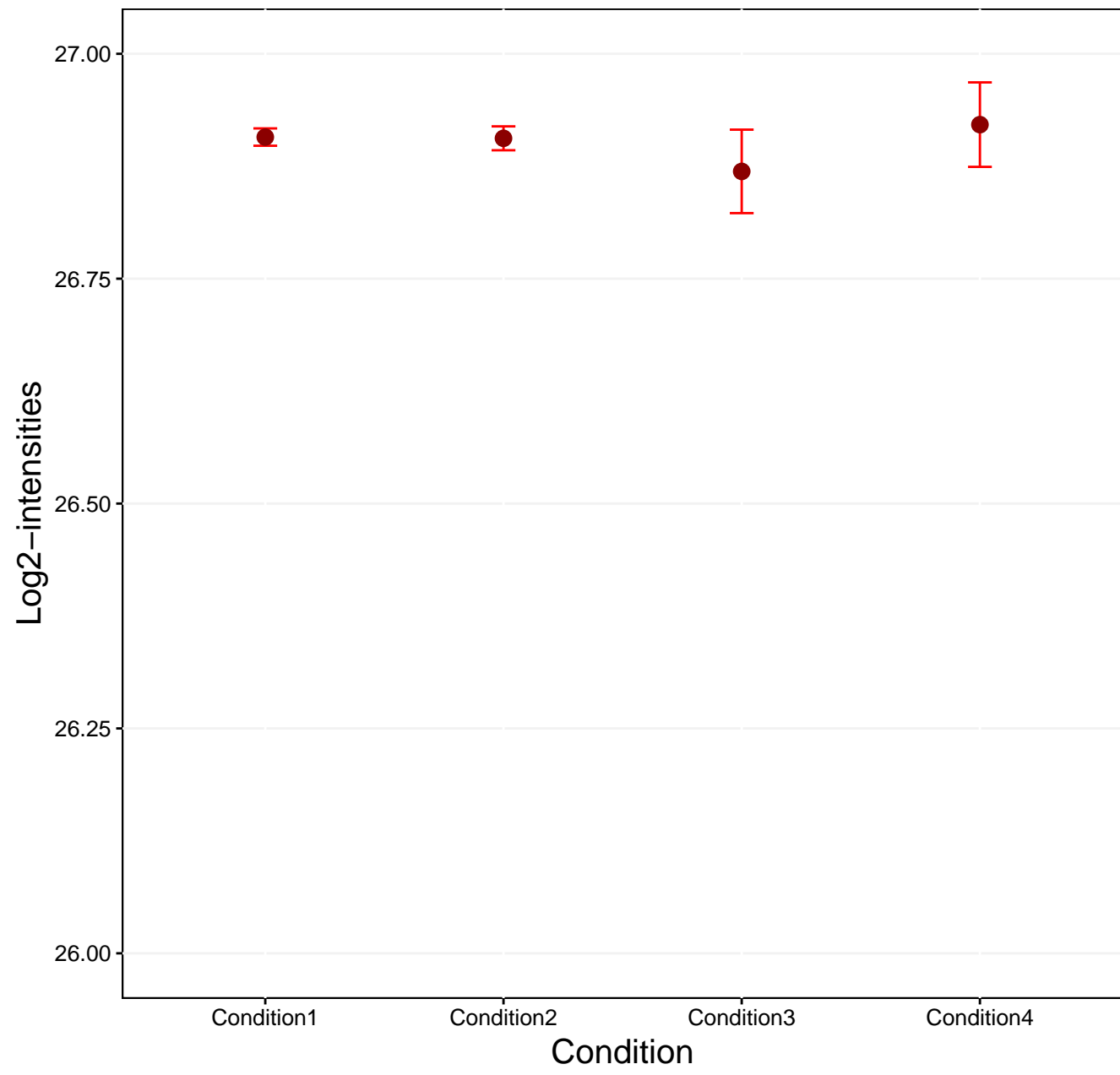
sp|P18963|IRA1_YEAST



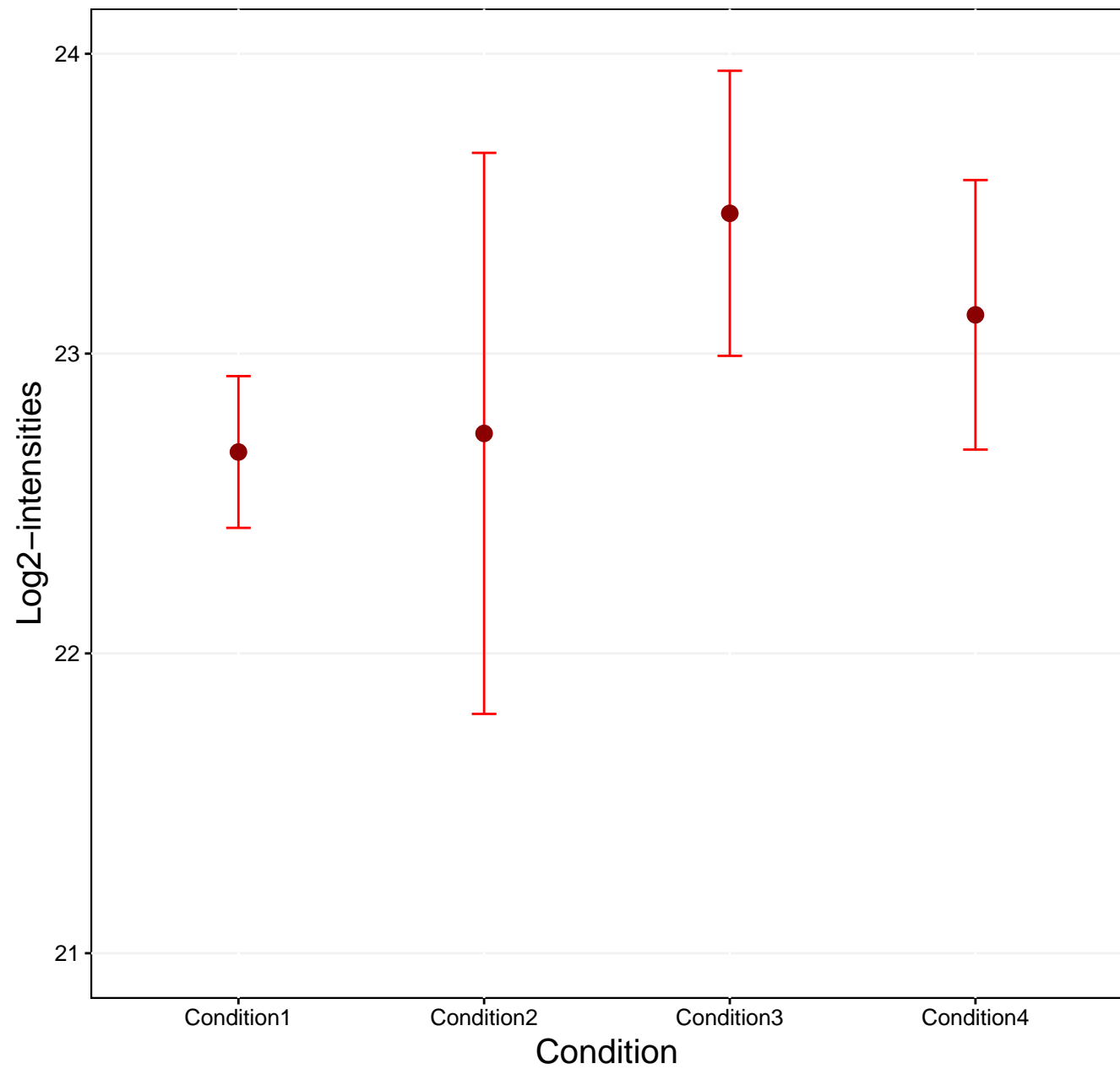
sp|P19073|CDC42_YEAST



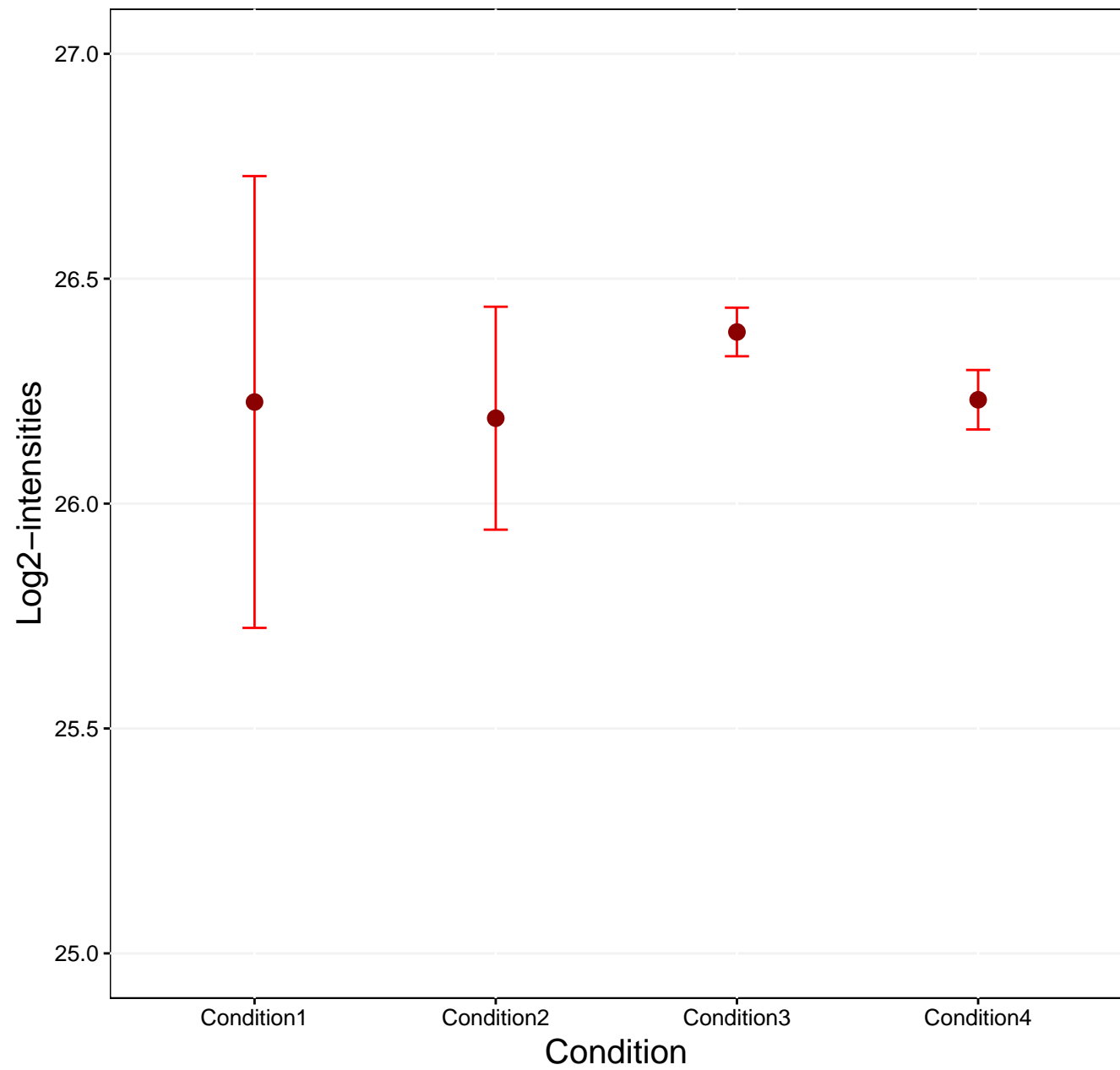
sp|P19097|FAS2_YEAST



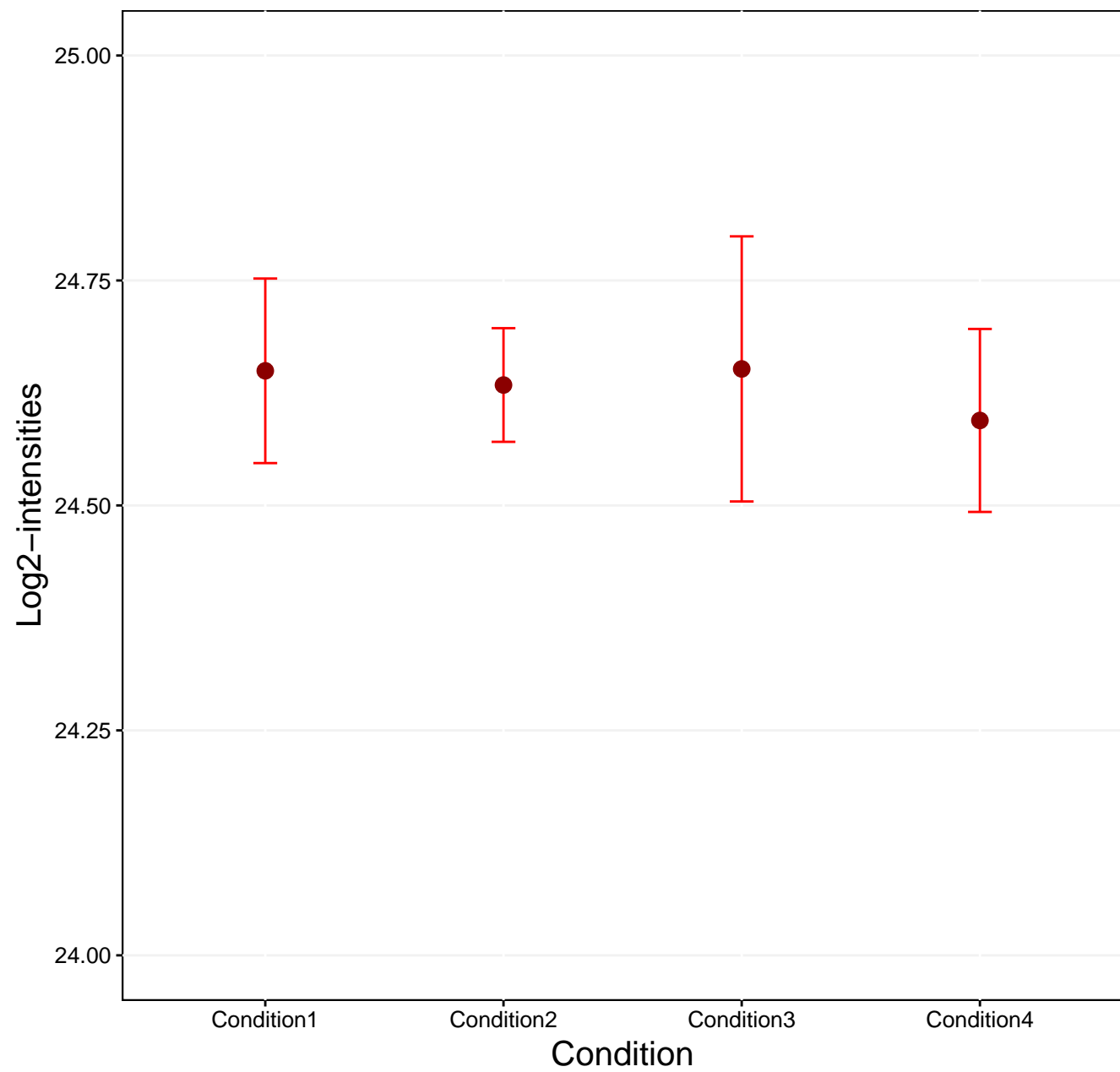
sp|P19158|IRA2_YEAST



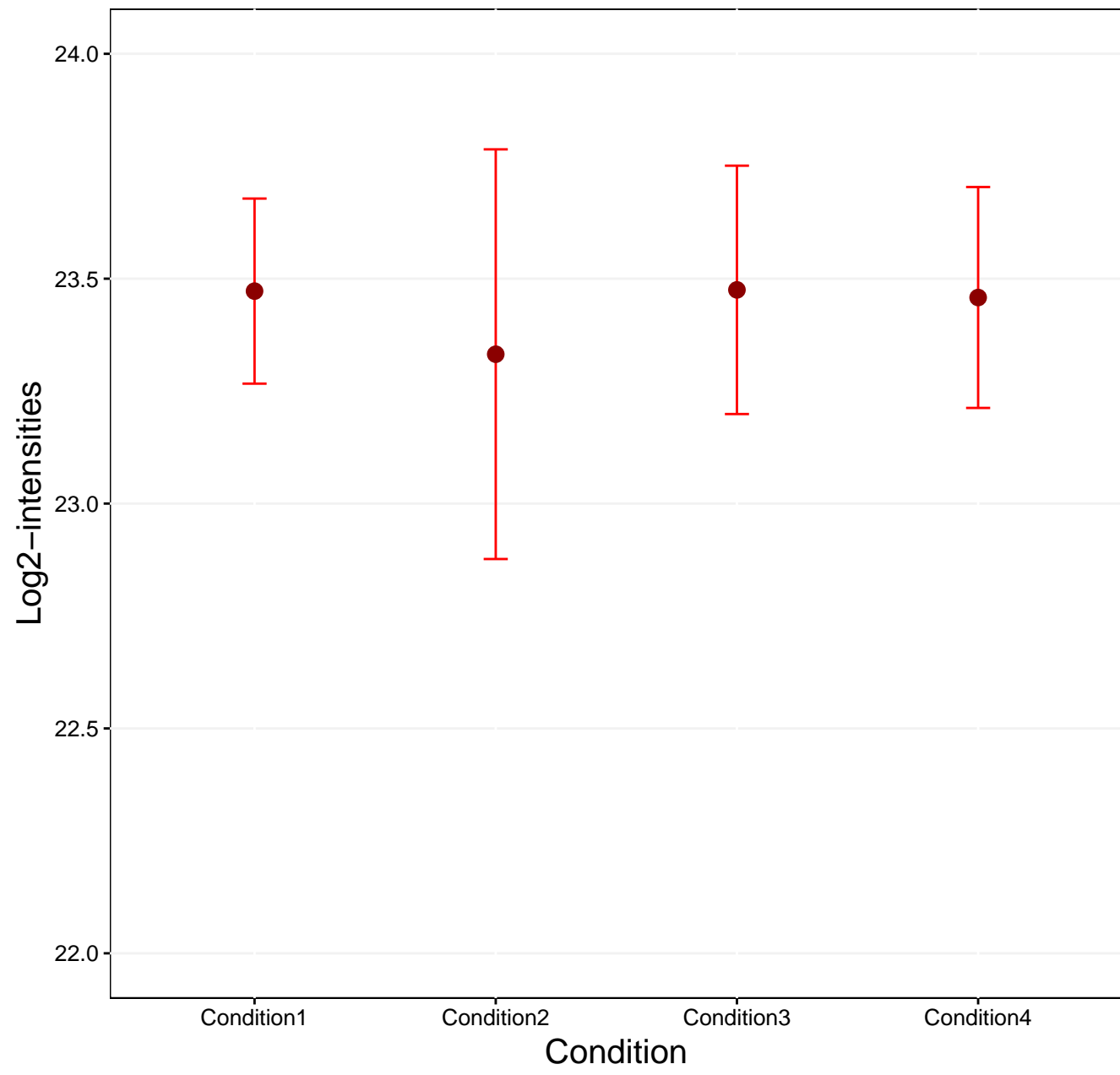
sp|P19211|IF5A2_YEAST



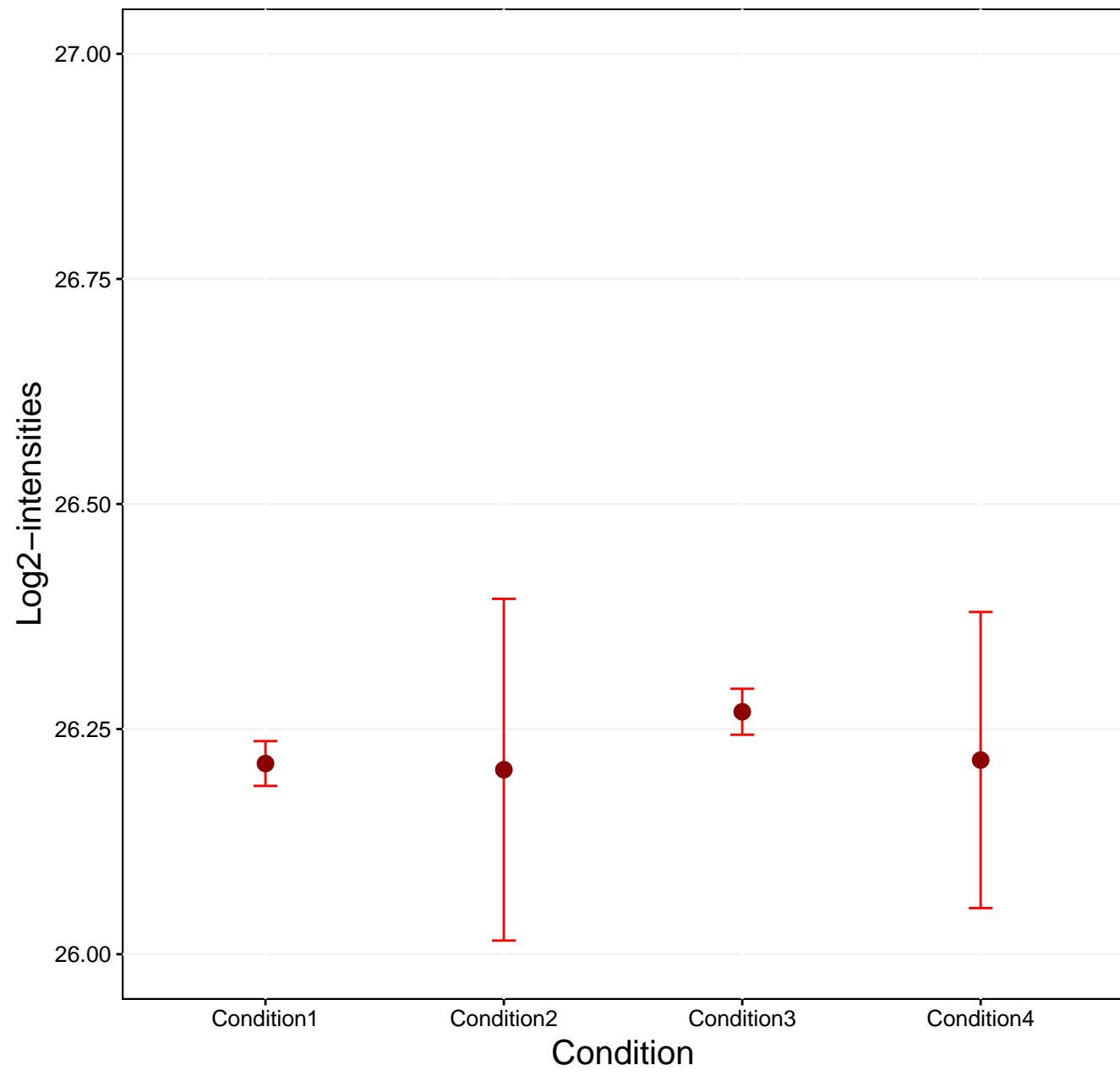
sp|P19262|ODO2_YEAST



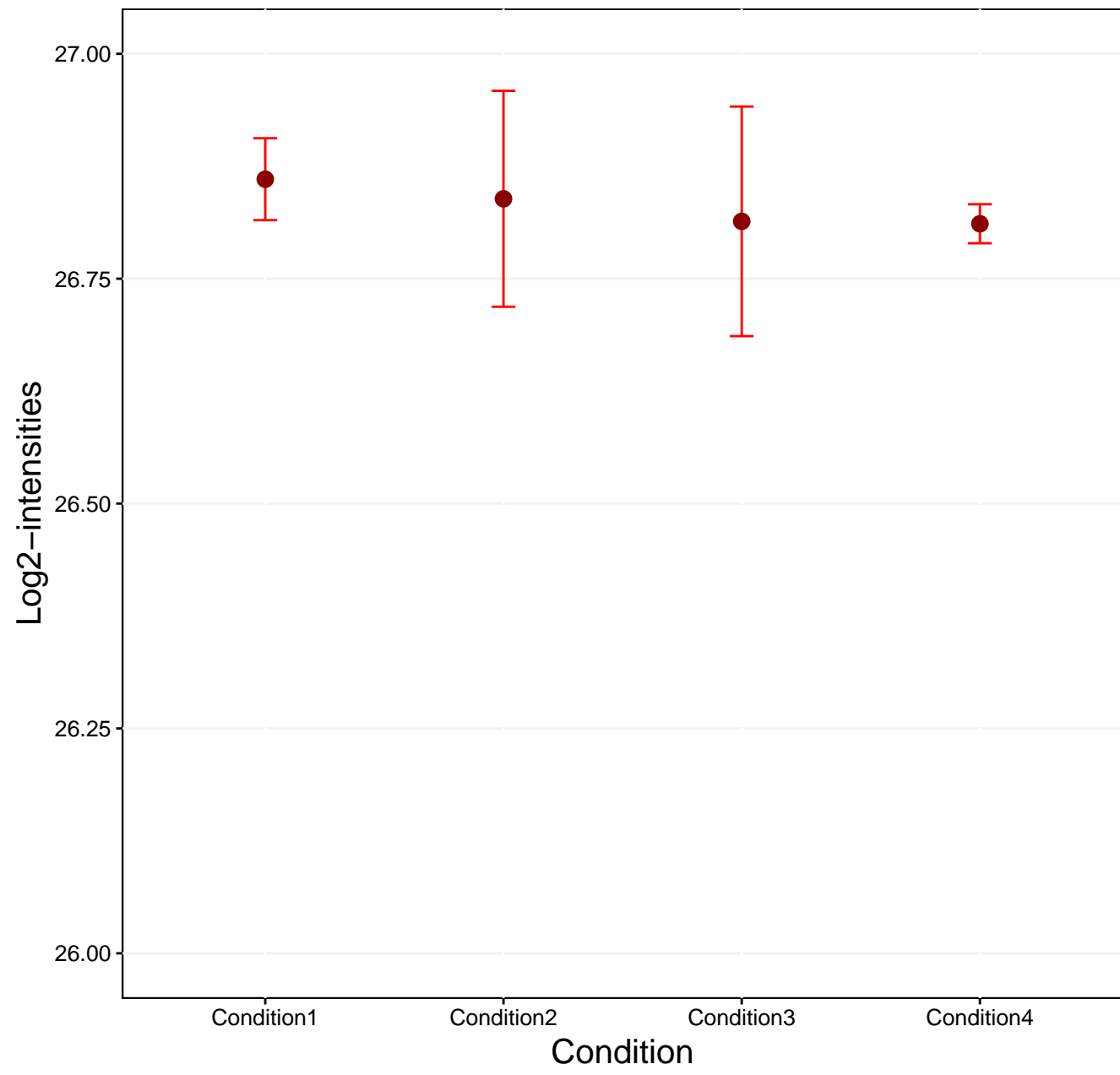
sp|P19263|MED14_YEAST



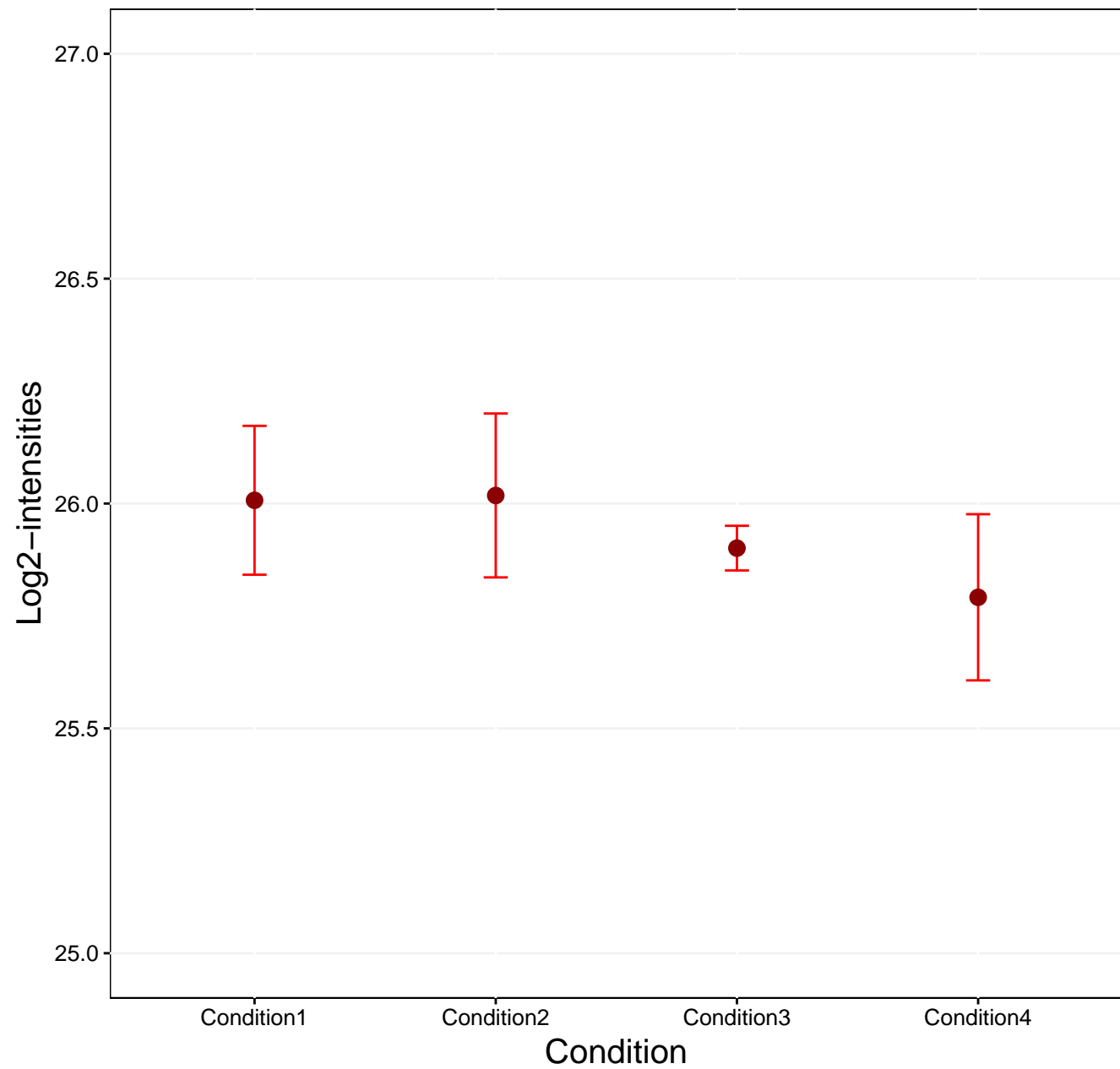
sp|P19358|METK2_YEAST



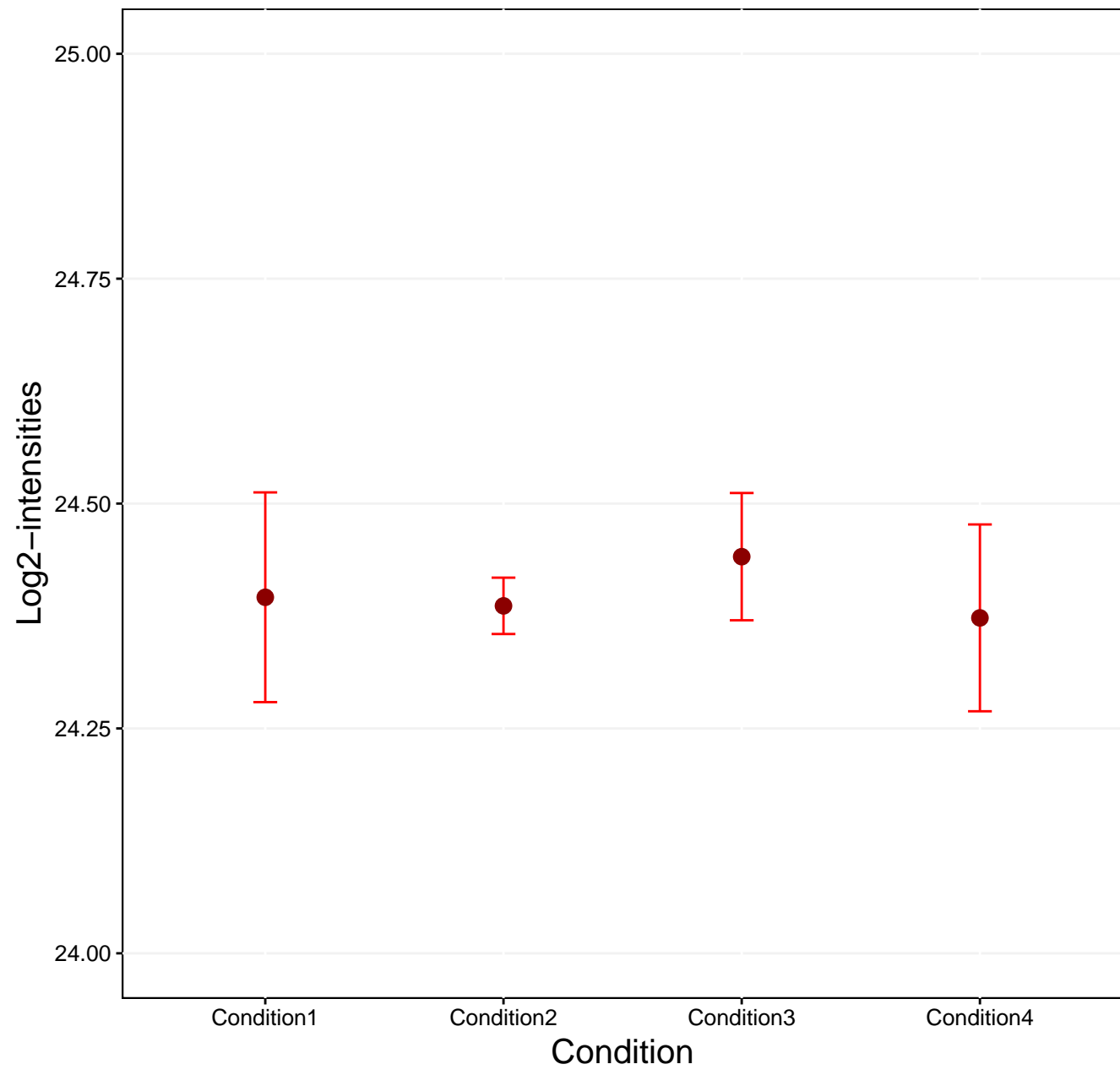
sp|P19414|ACON_YEAST



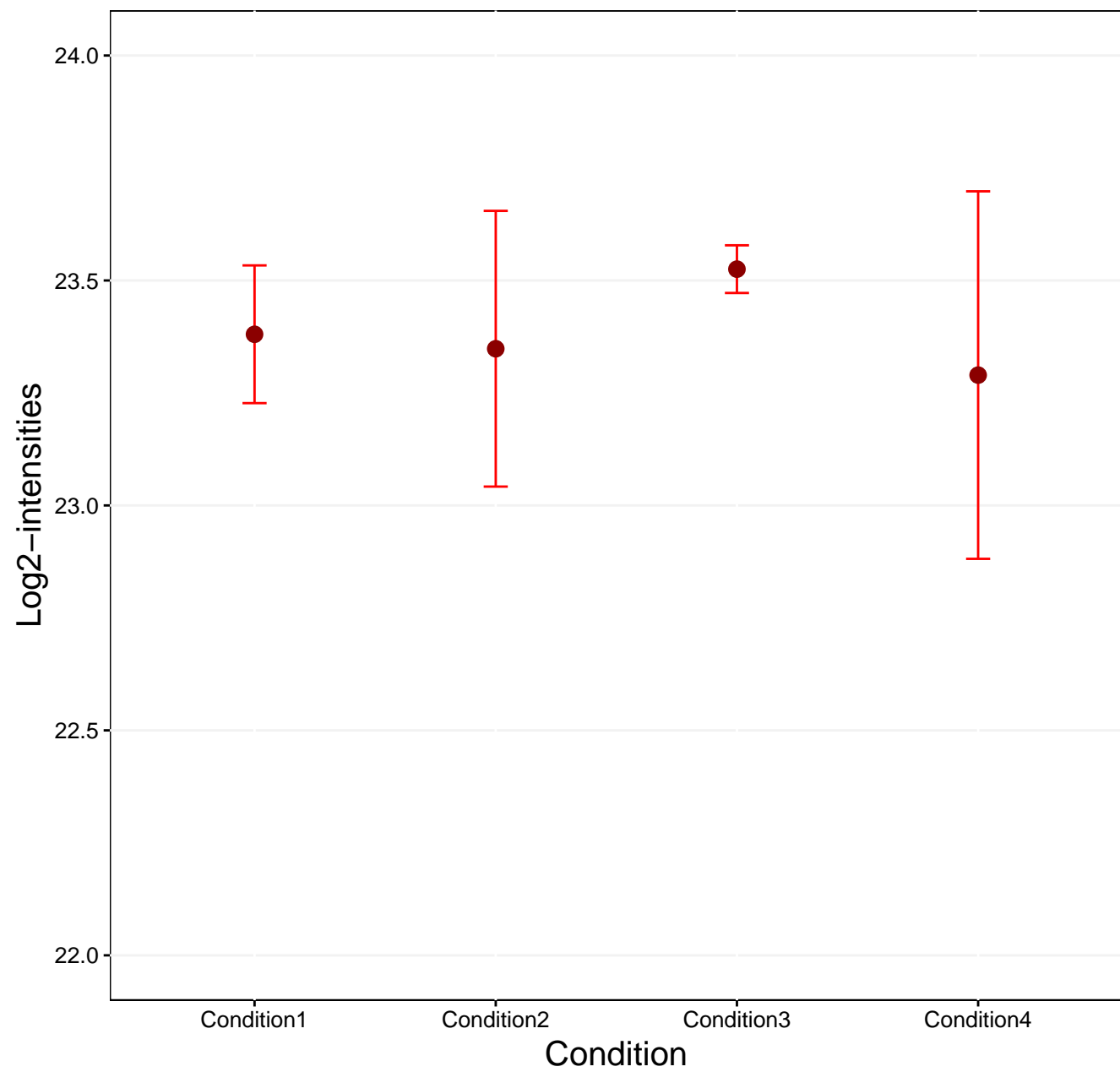
sp|P19454|CSK22_YEAST



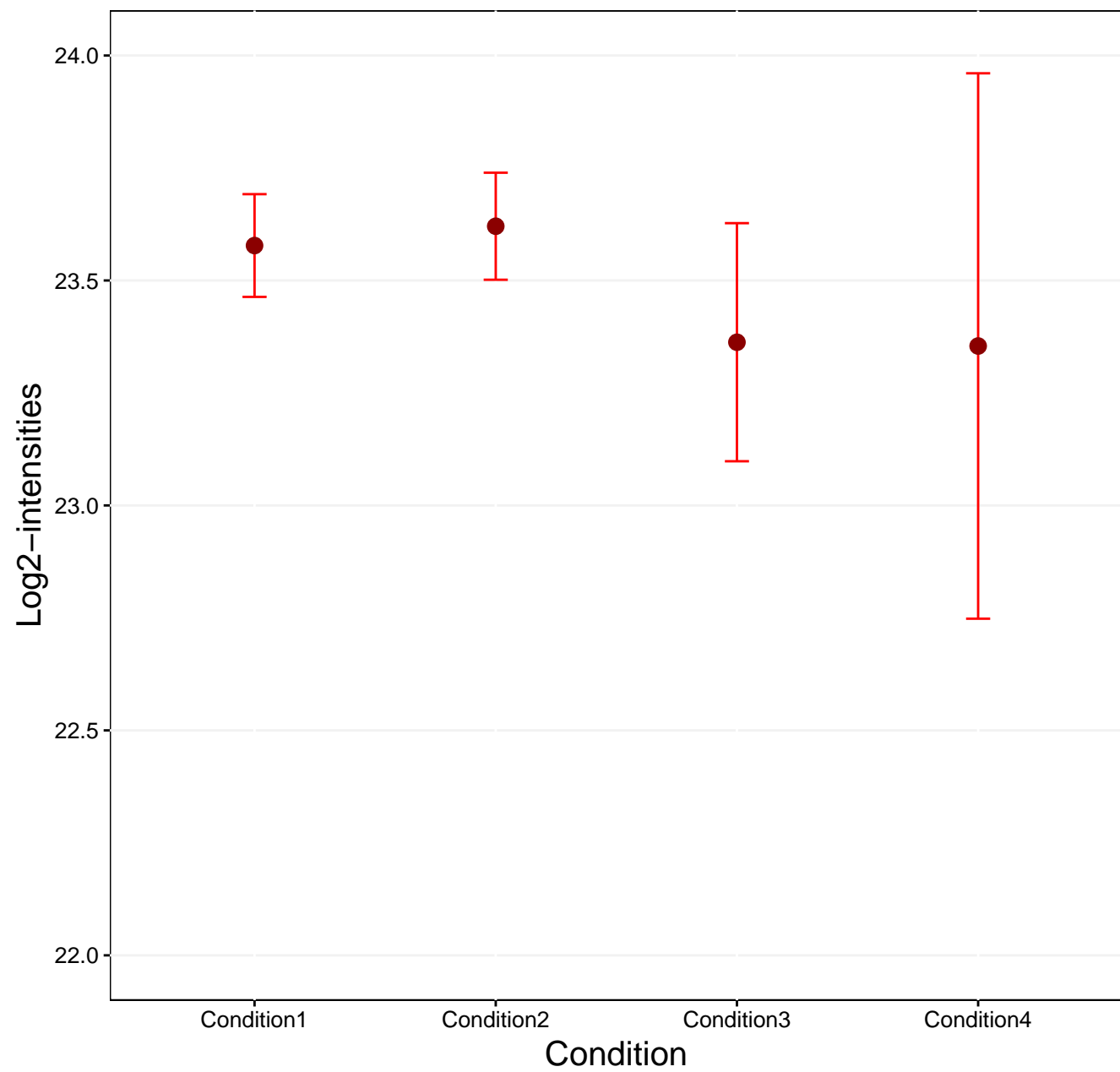
sp|P19524|MYO2_YEAST



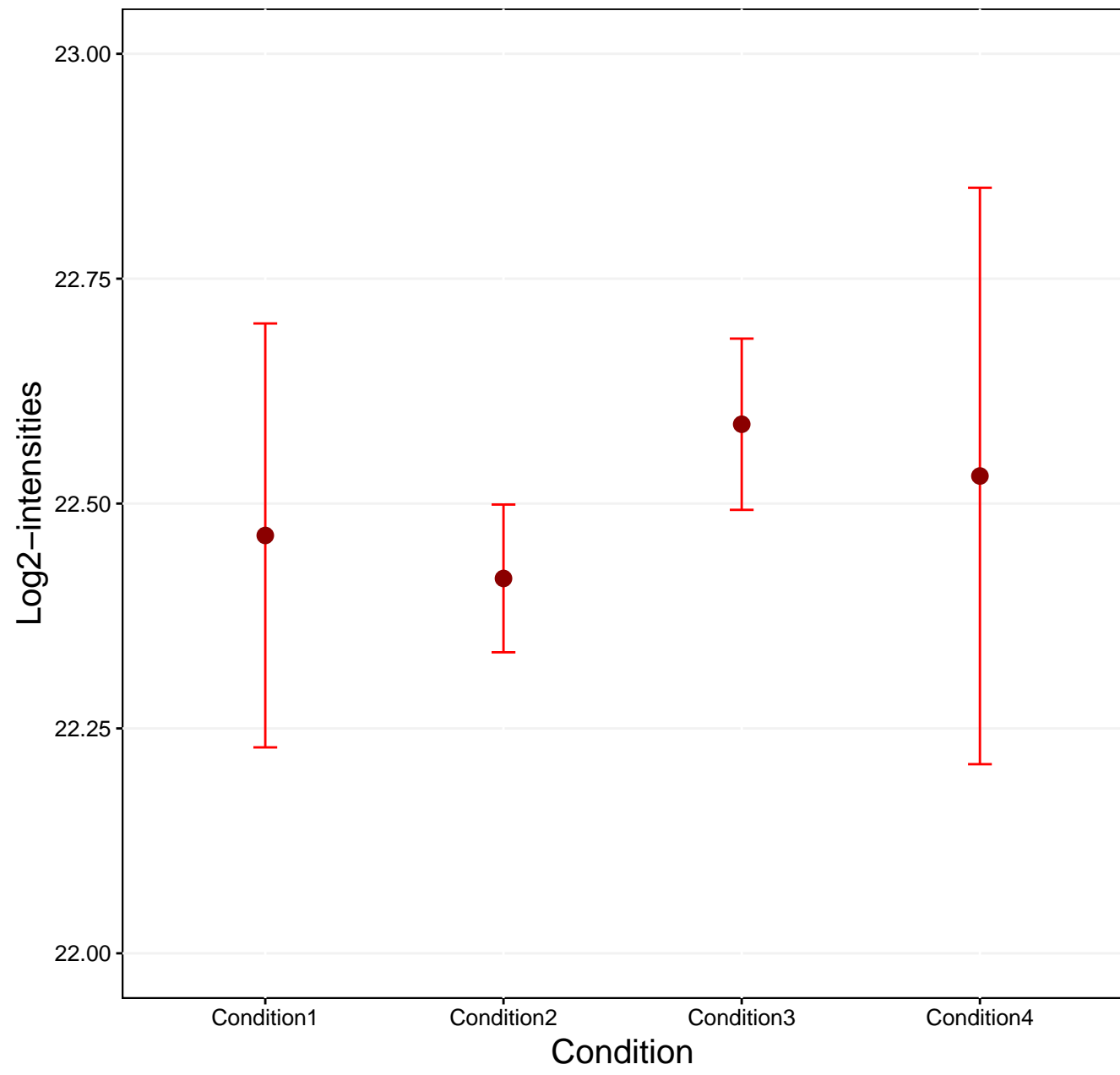
sp|P19658|EXO70_YEAST



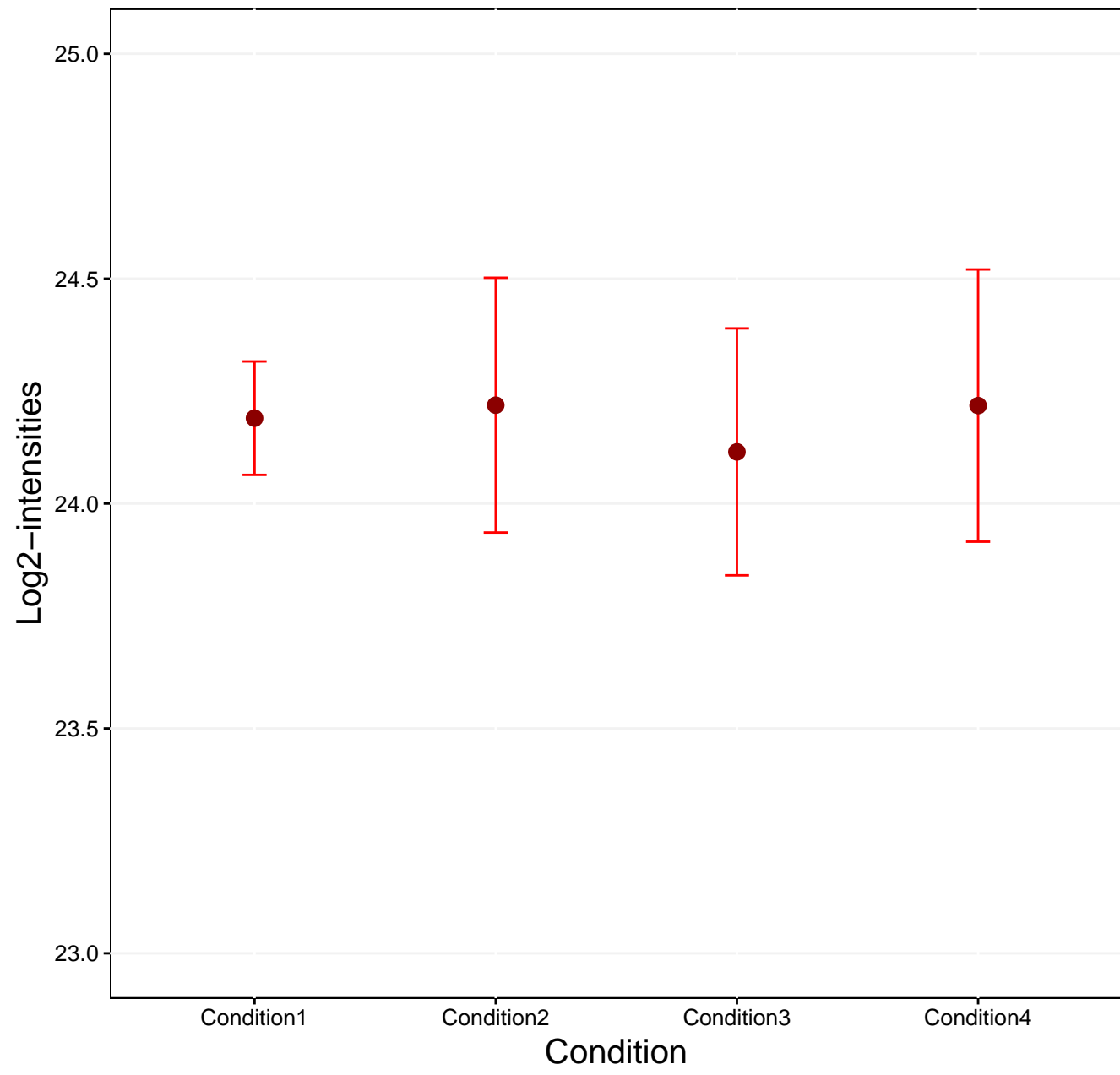
sp|P19659|MED15_YEAST



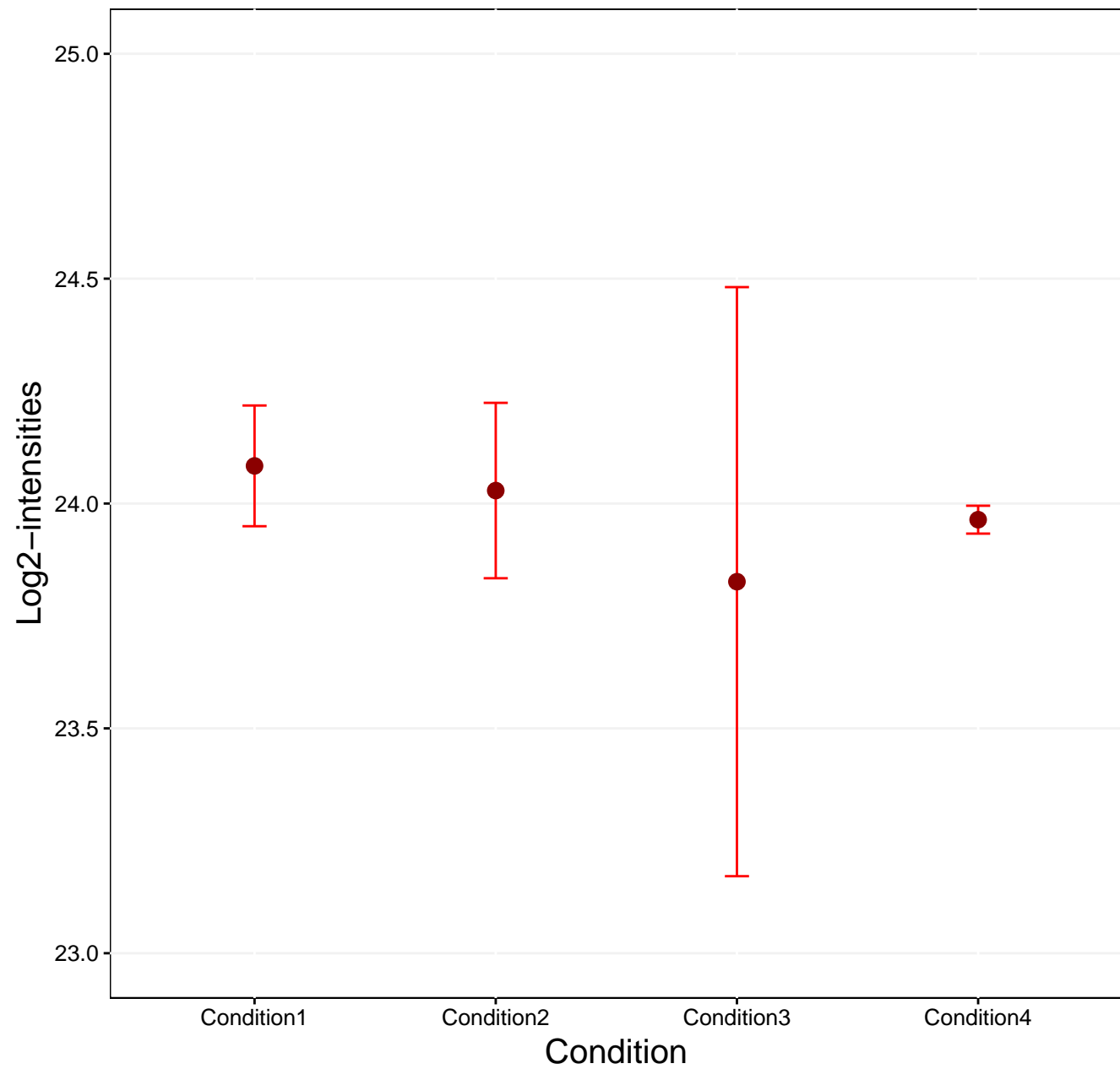
sp|P19735|PRP6_YEAST



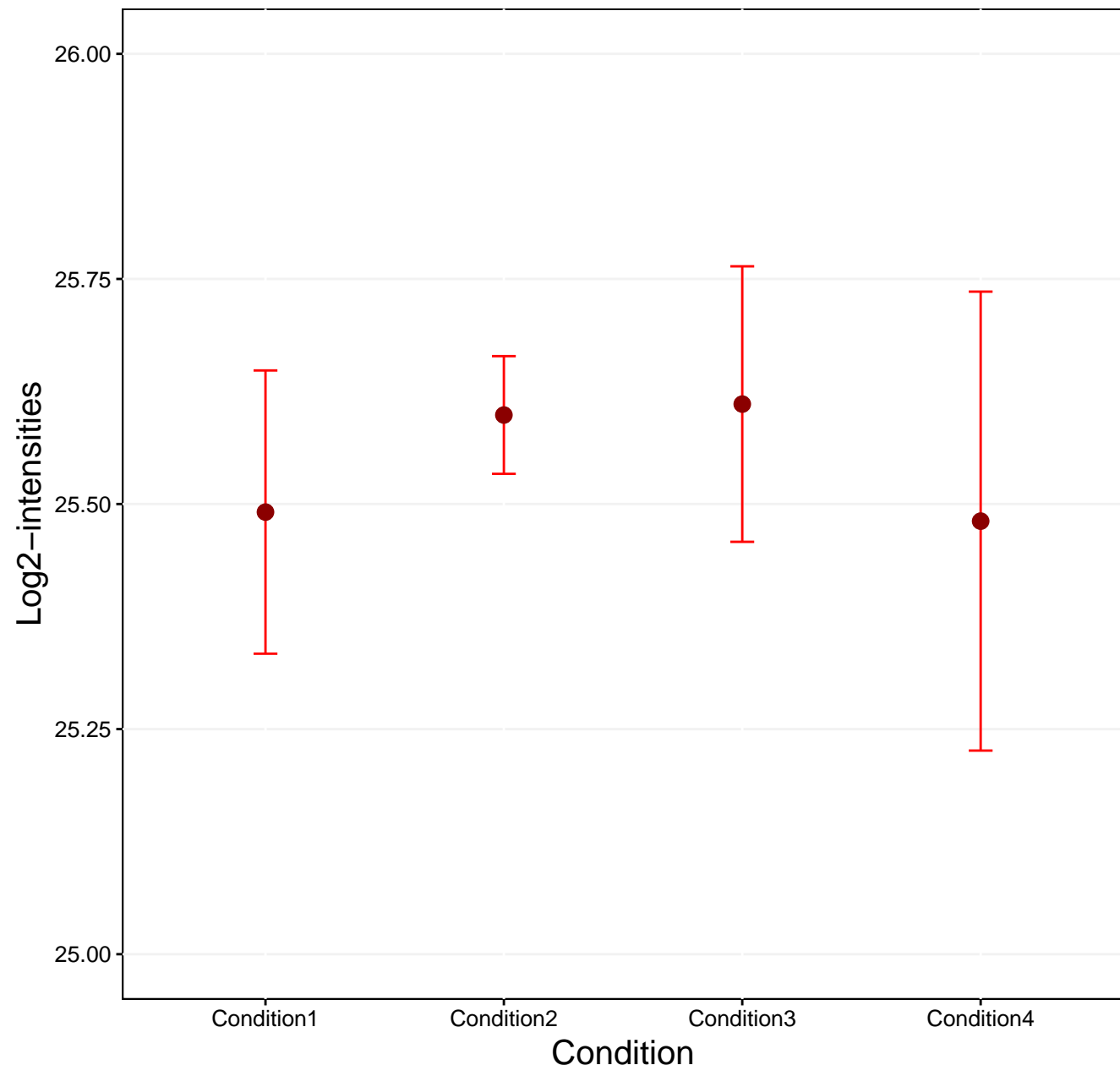
sp|P19812|UBR1_YEAST



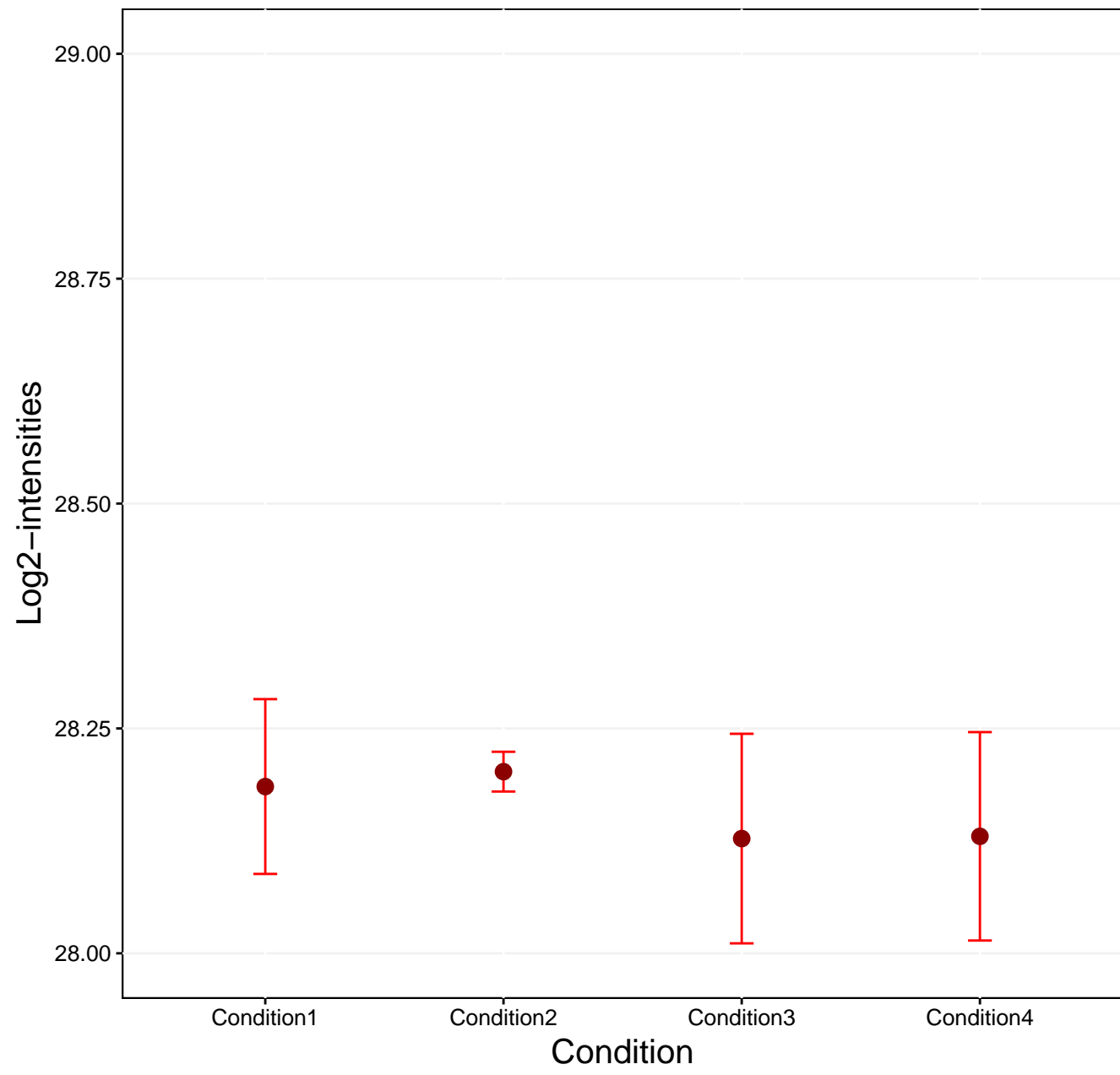
sp|P19880|YAP1_YEAST



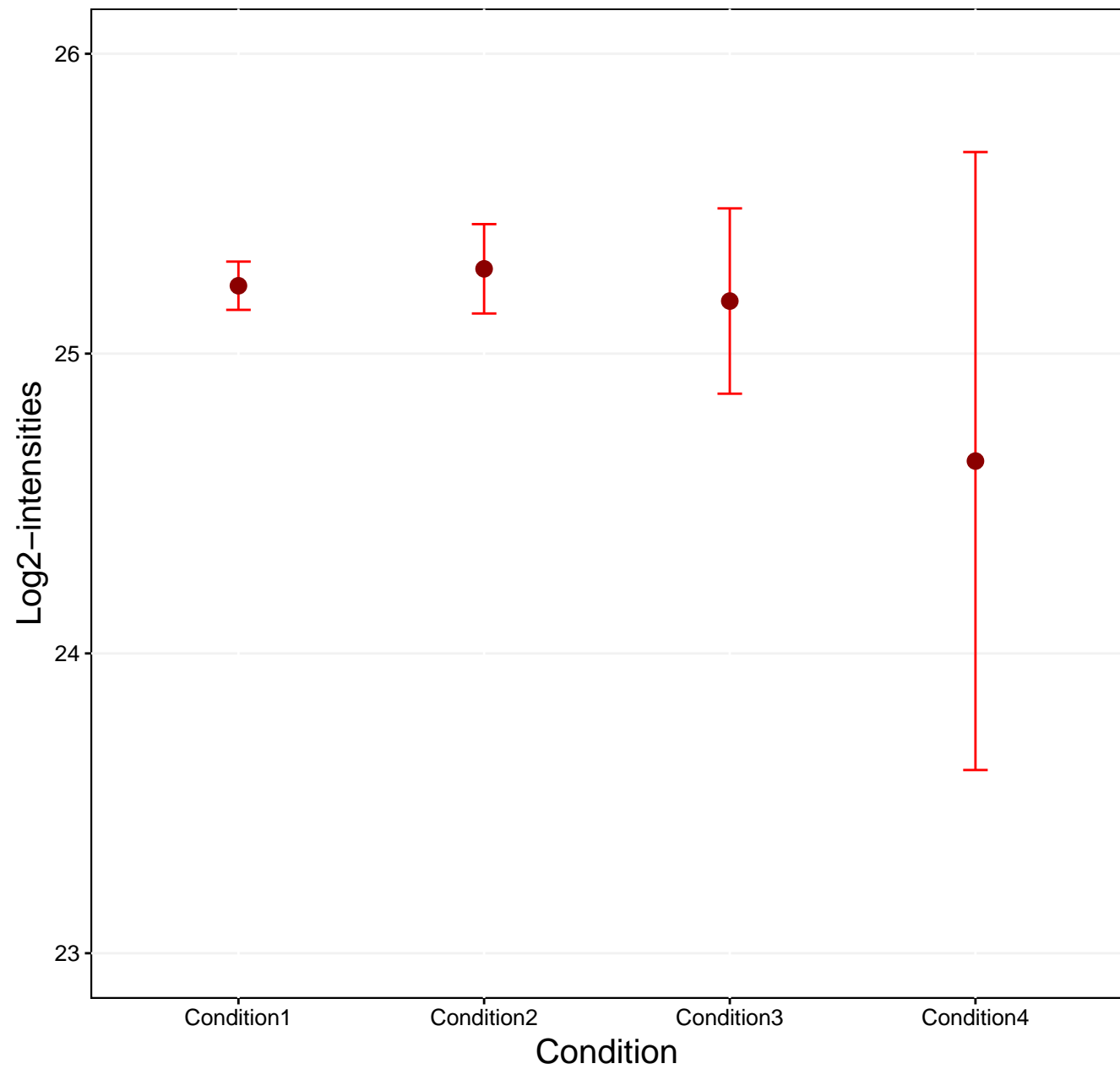
sp|P19881|PNPP_YEAST



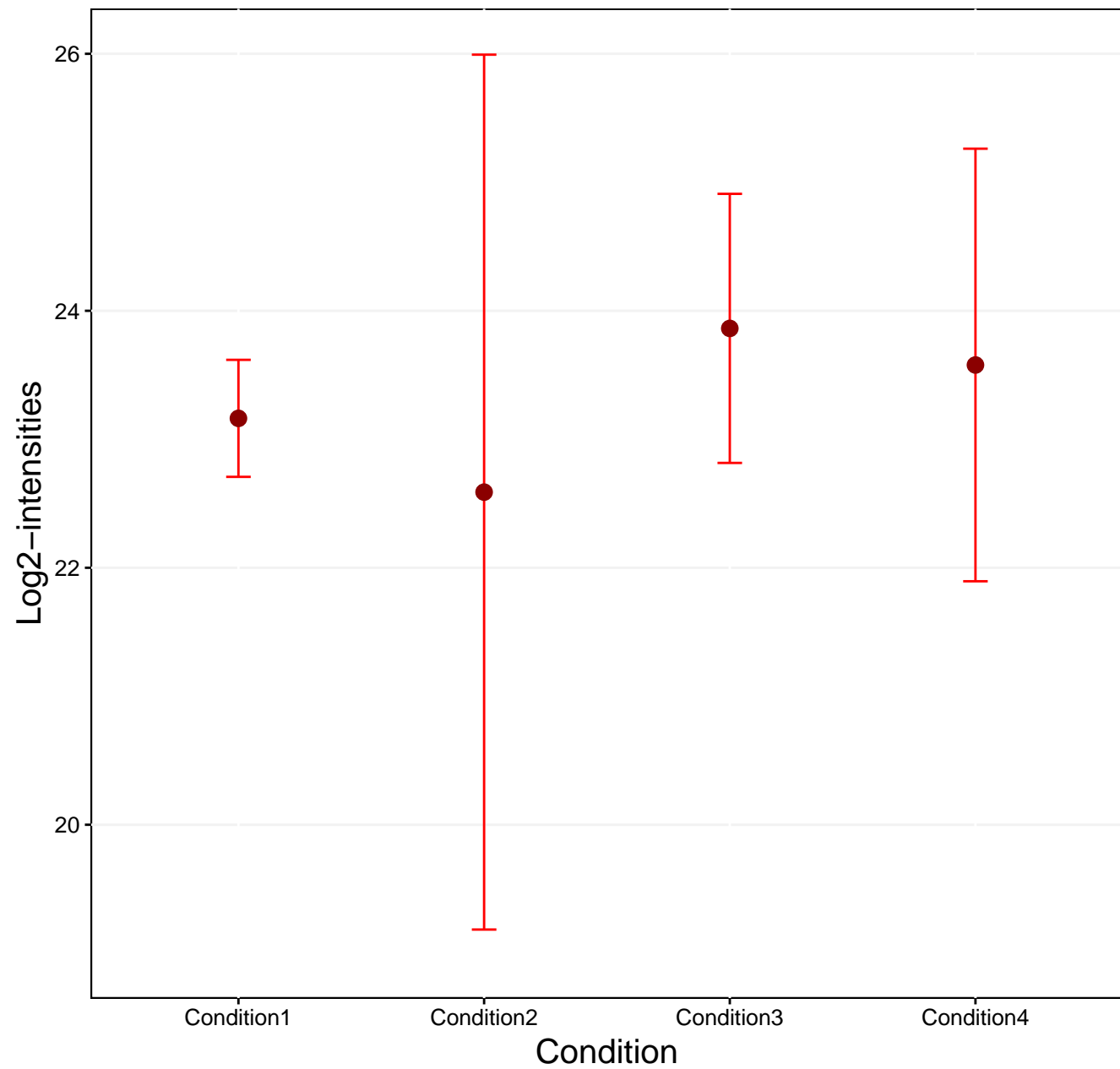
sp|P19882|HSP60_YEAST



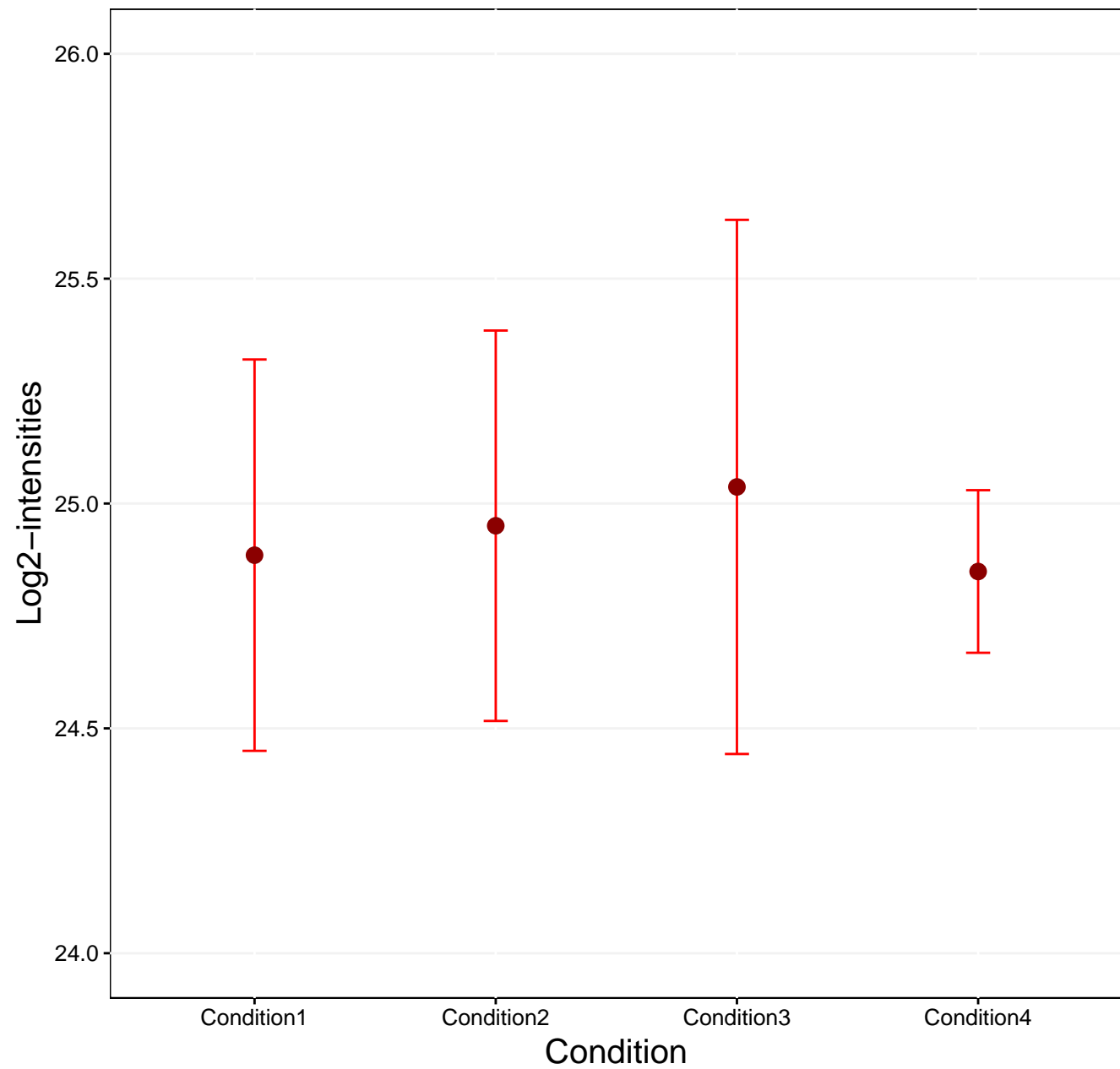
sp|P19955|RT31_YEAST



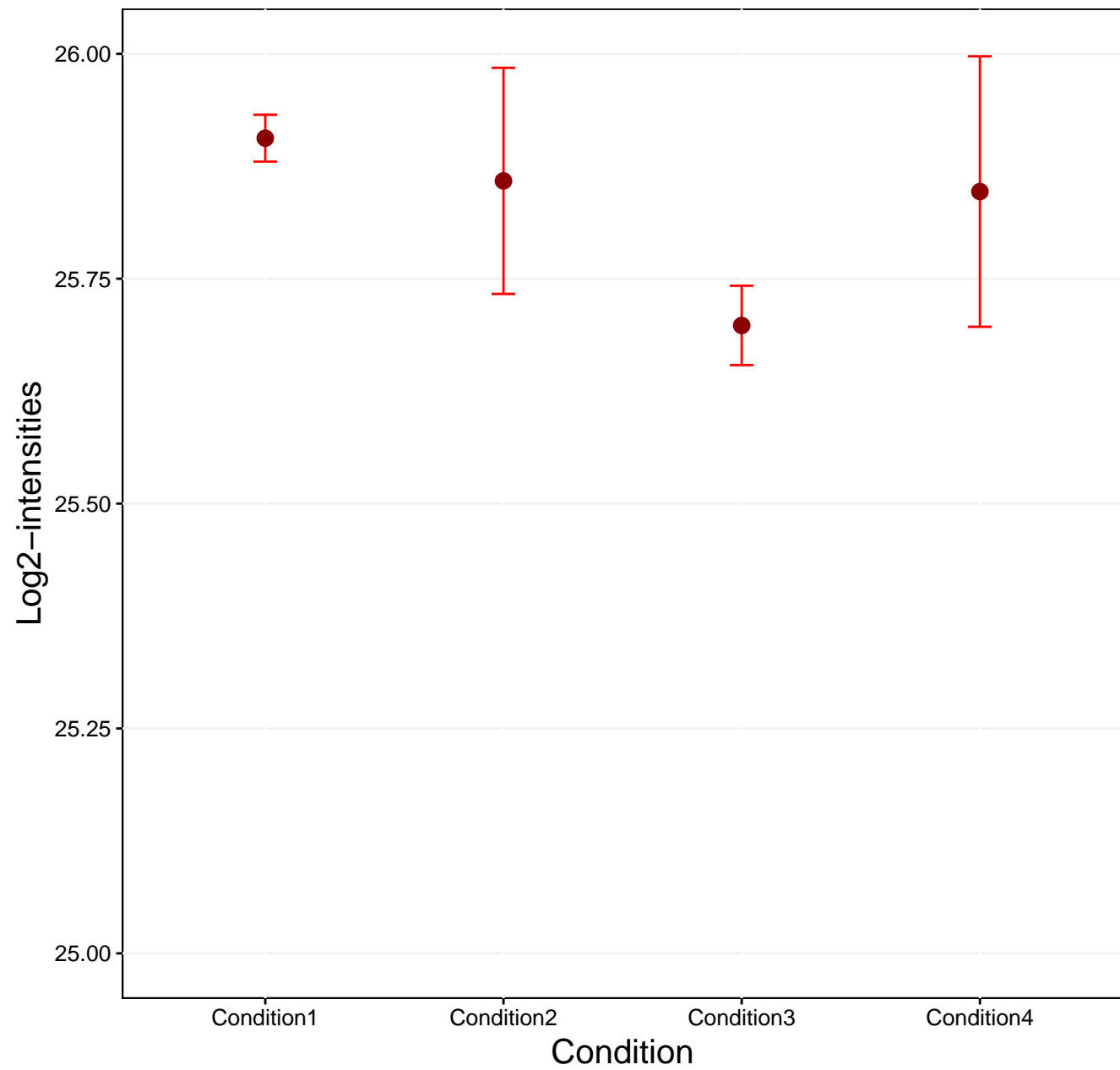
sp|P19956|RM44_YEAST



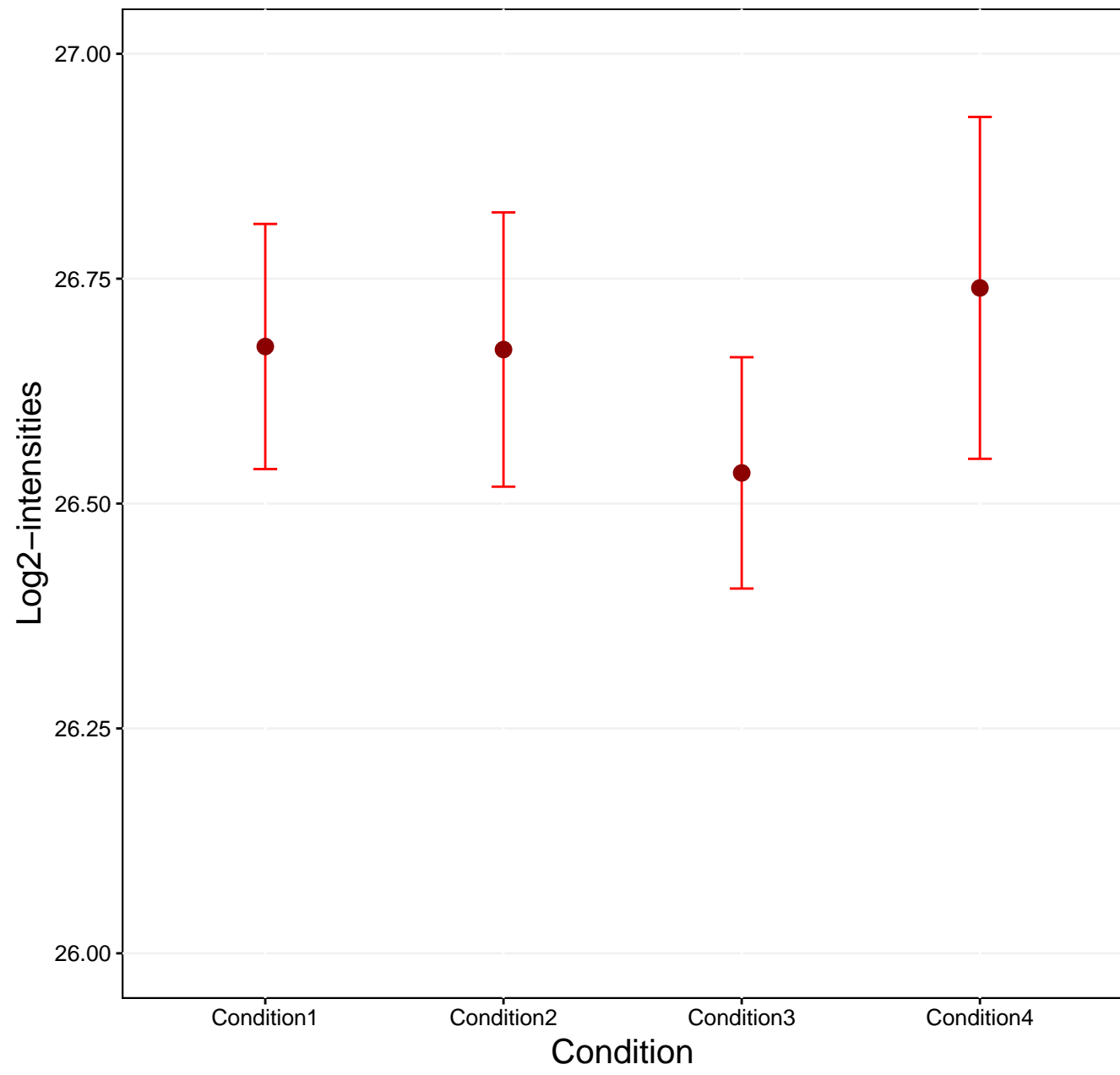
sp|P20049|TYR1_YEAST



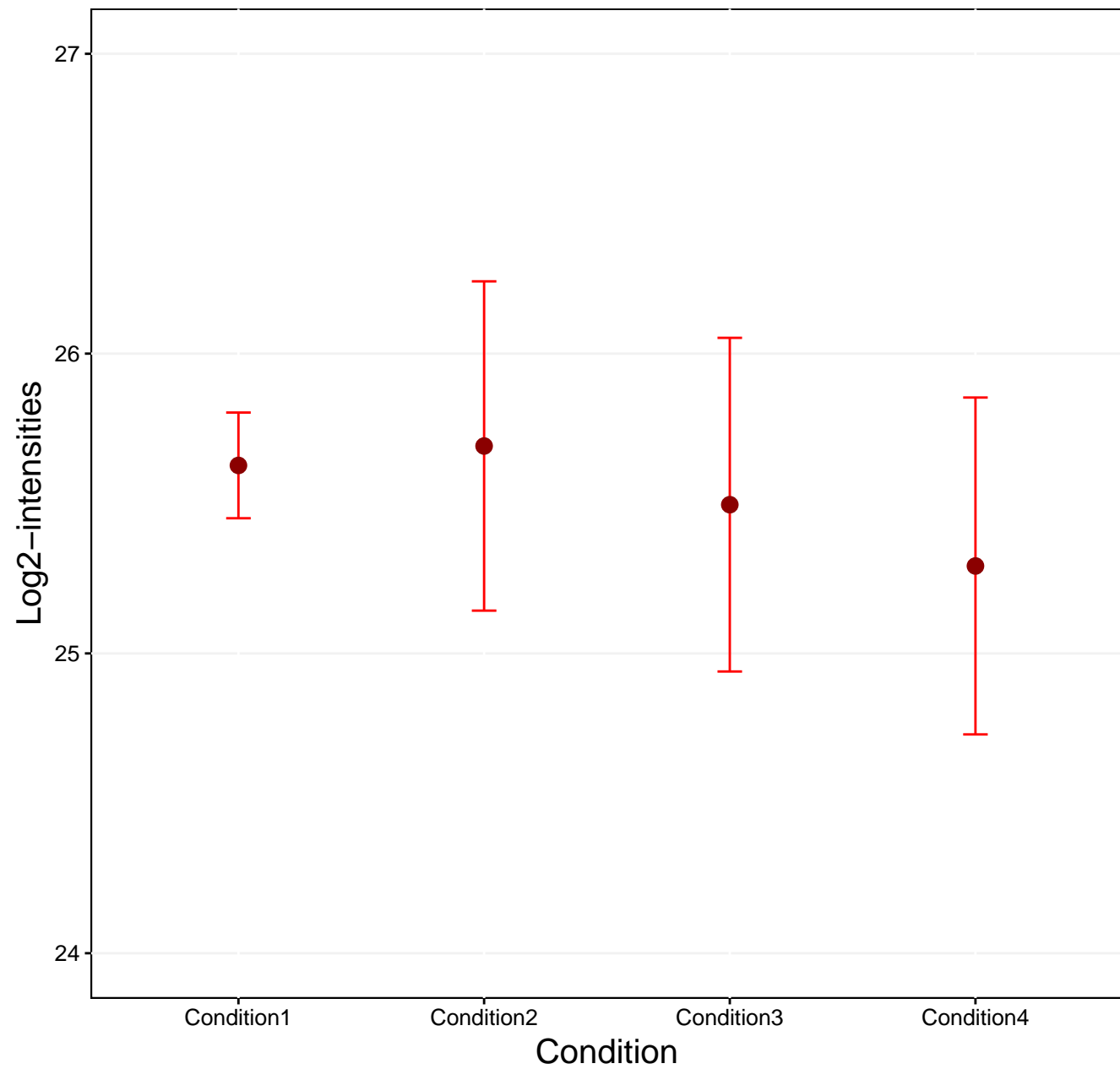
sp|P20051|PYRC_YEAST



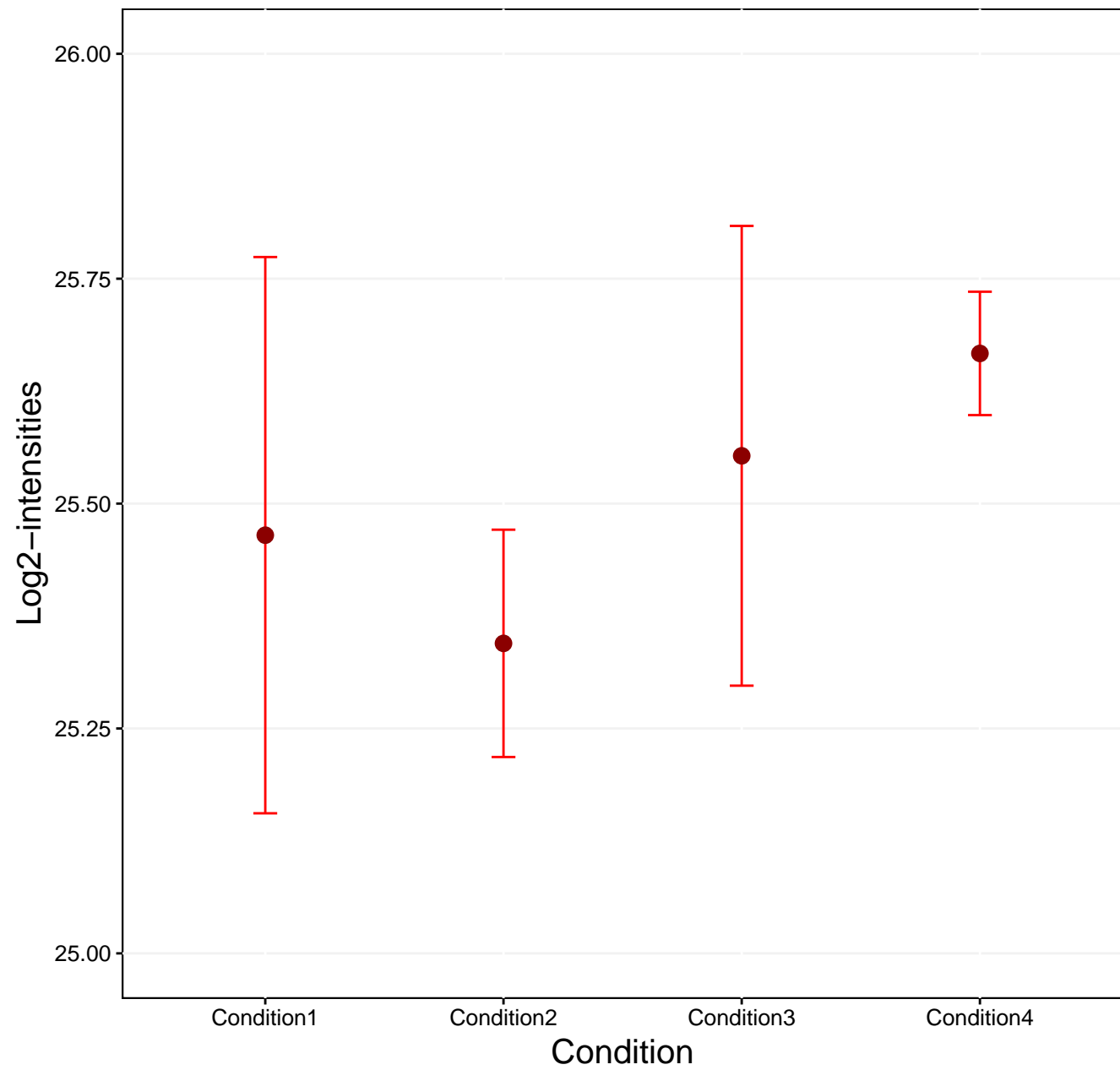
sp|P20081|FKBP_YEAST



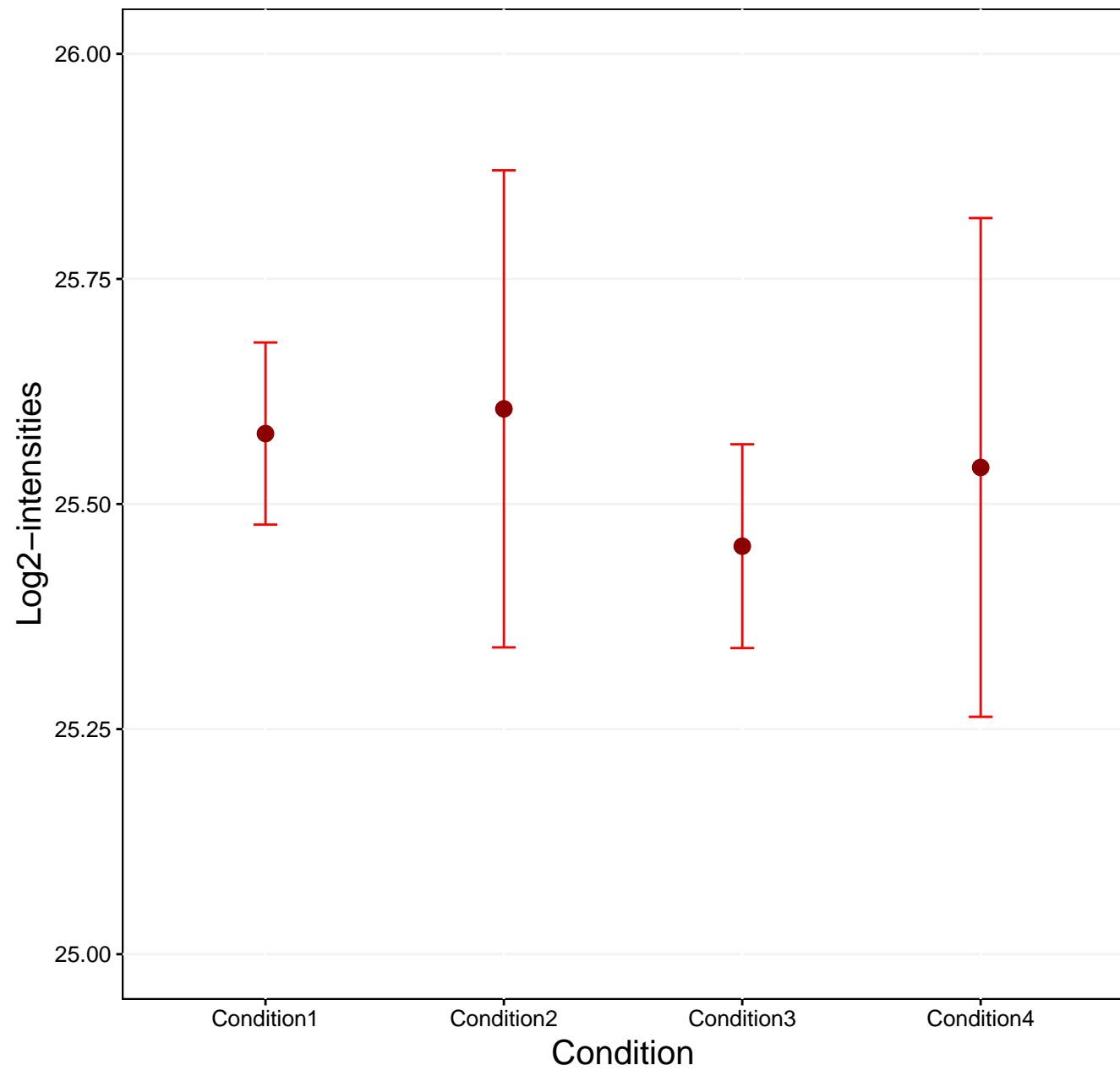
sp|P20084|RM33_YEAST



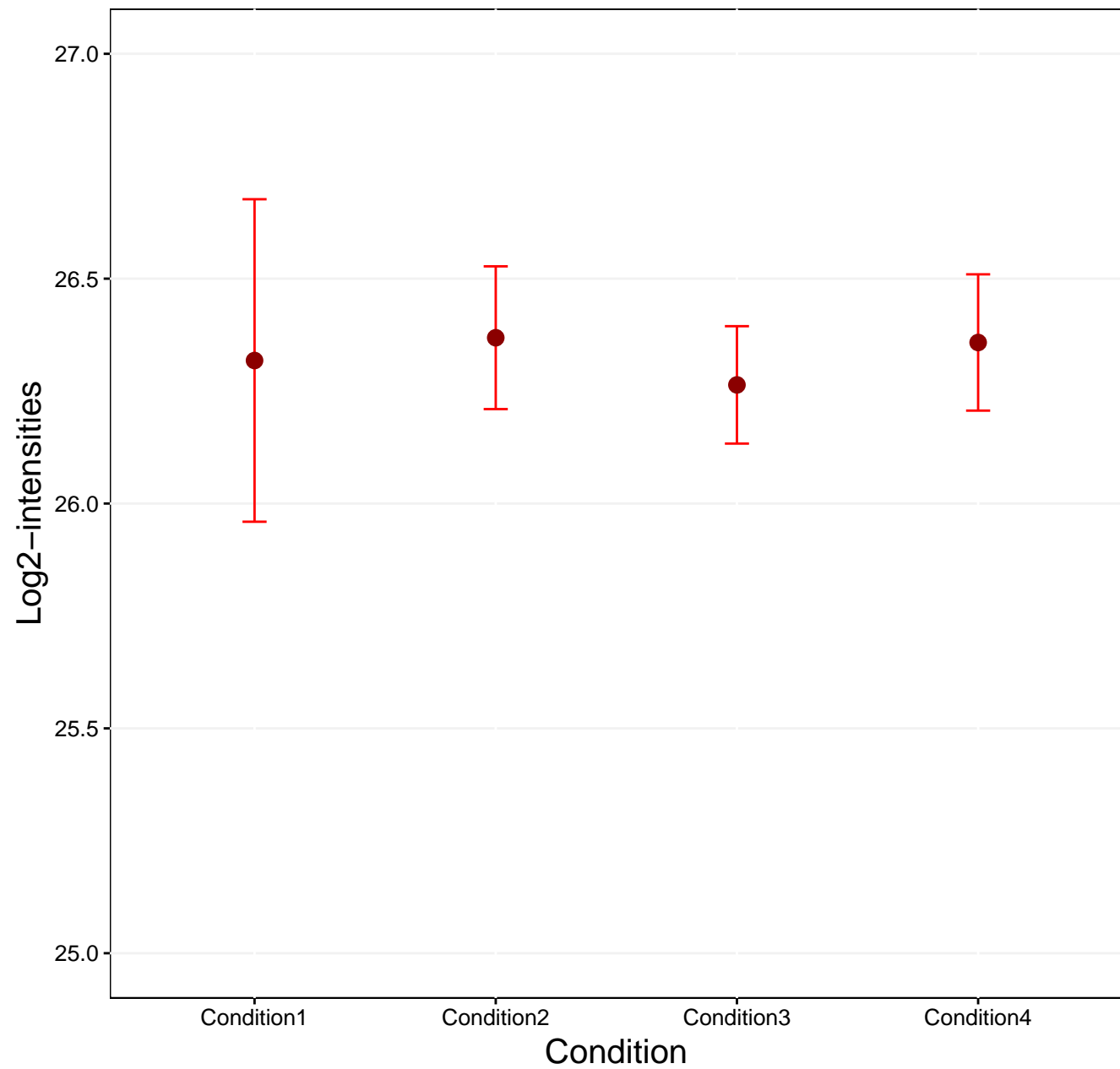
sp|P20107|ZRC1_YEAST



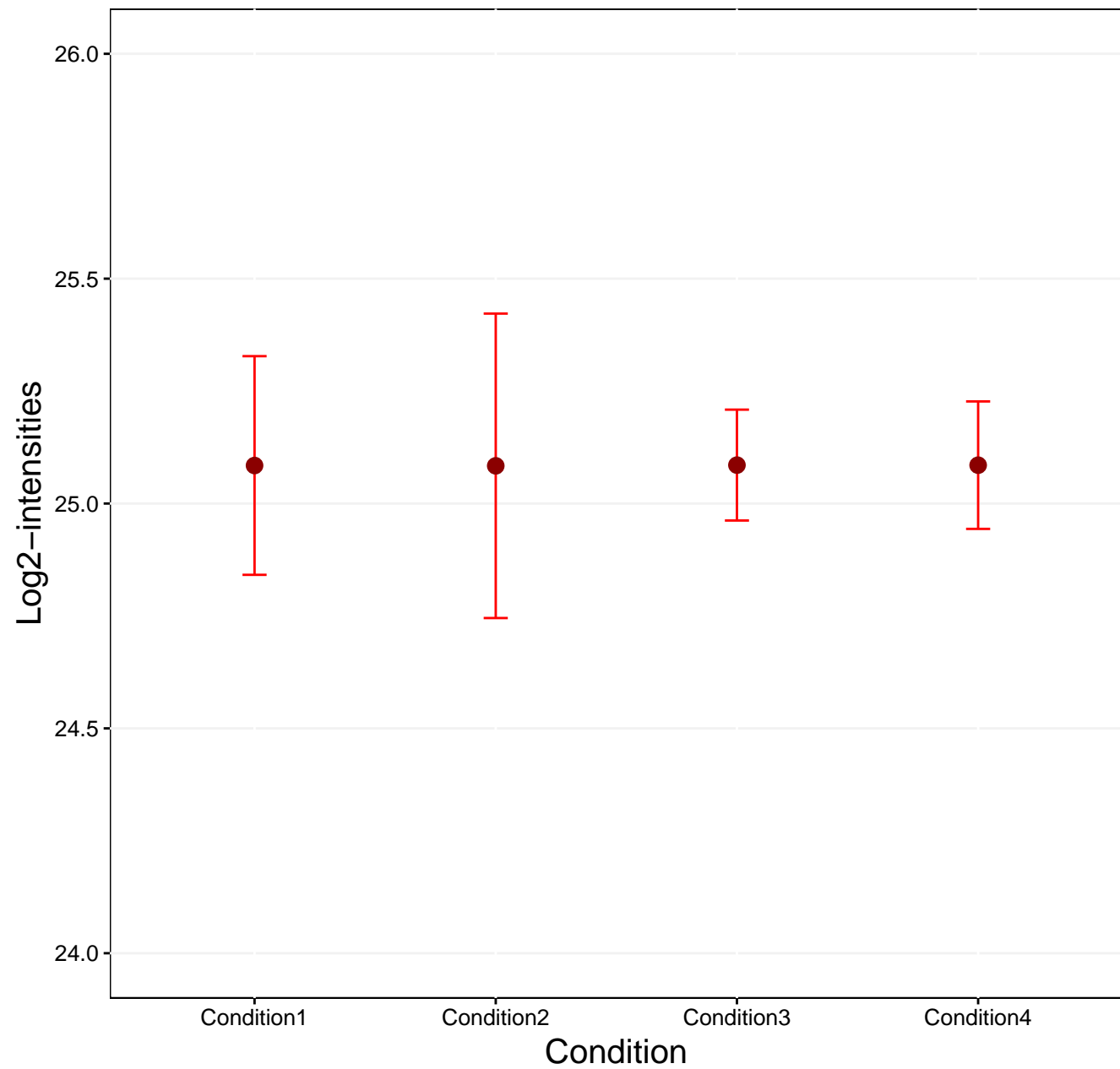
sp|P20424|SRP54_YEAST



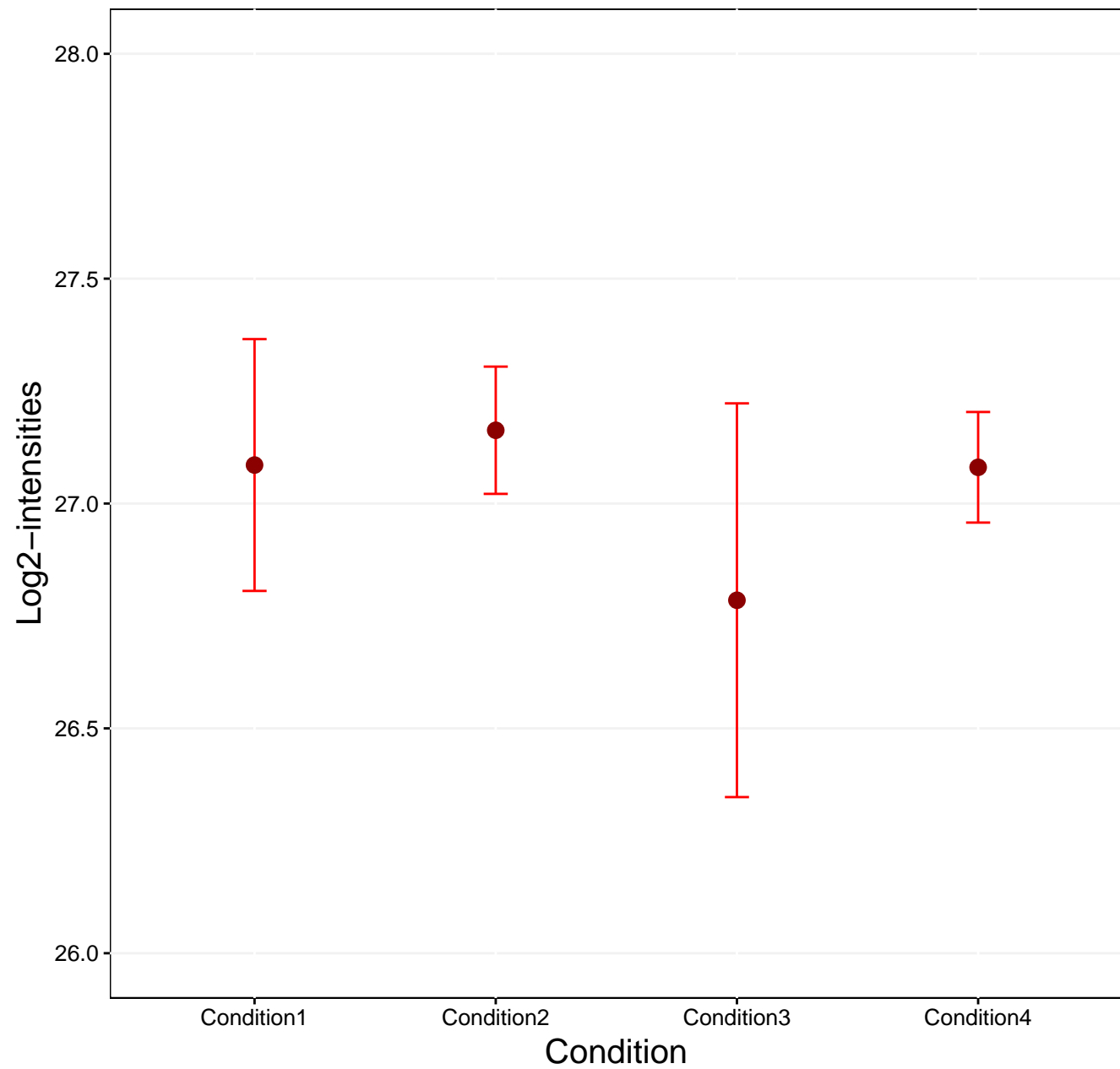
sp|P20433|RPB4_YEAST



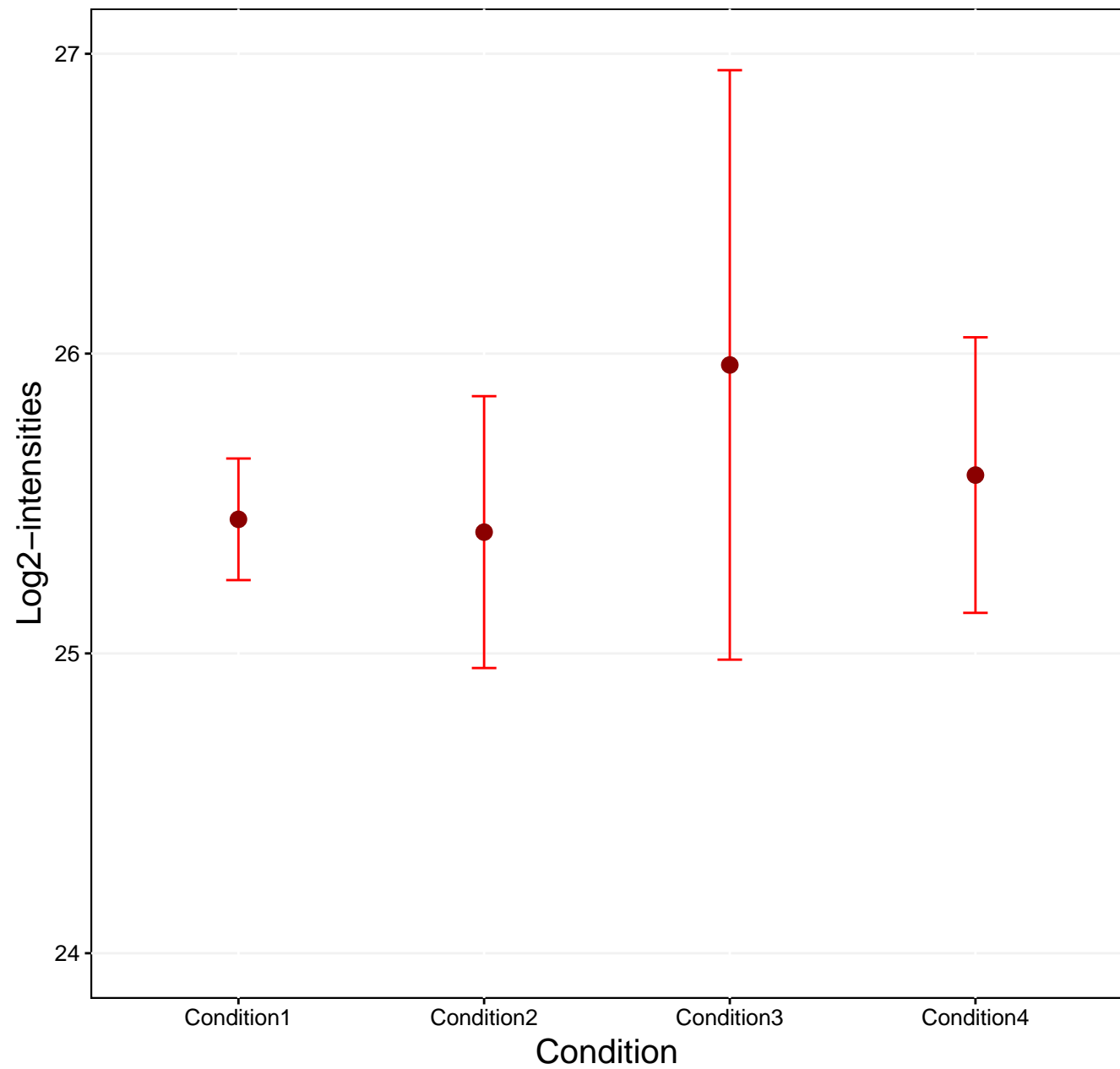
sp|P20434|RPAB1_YEAST



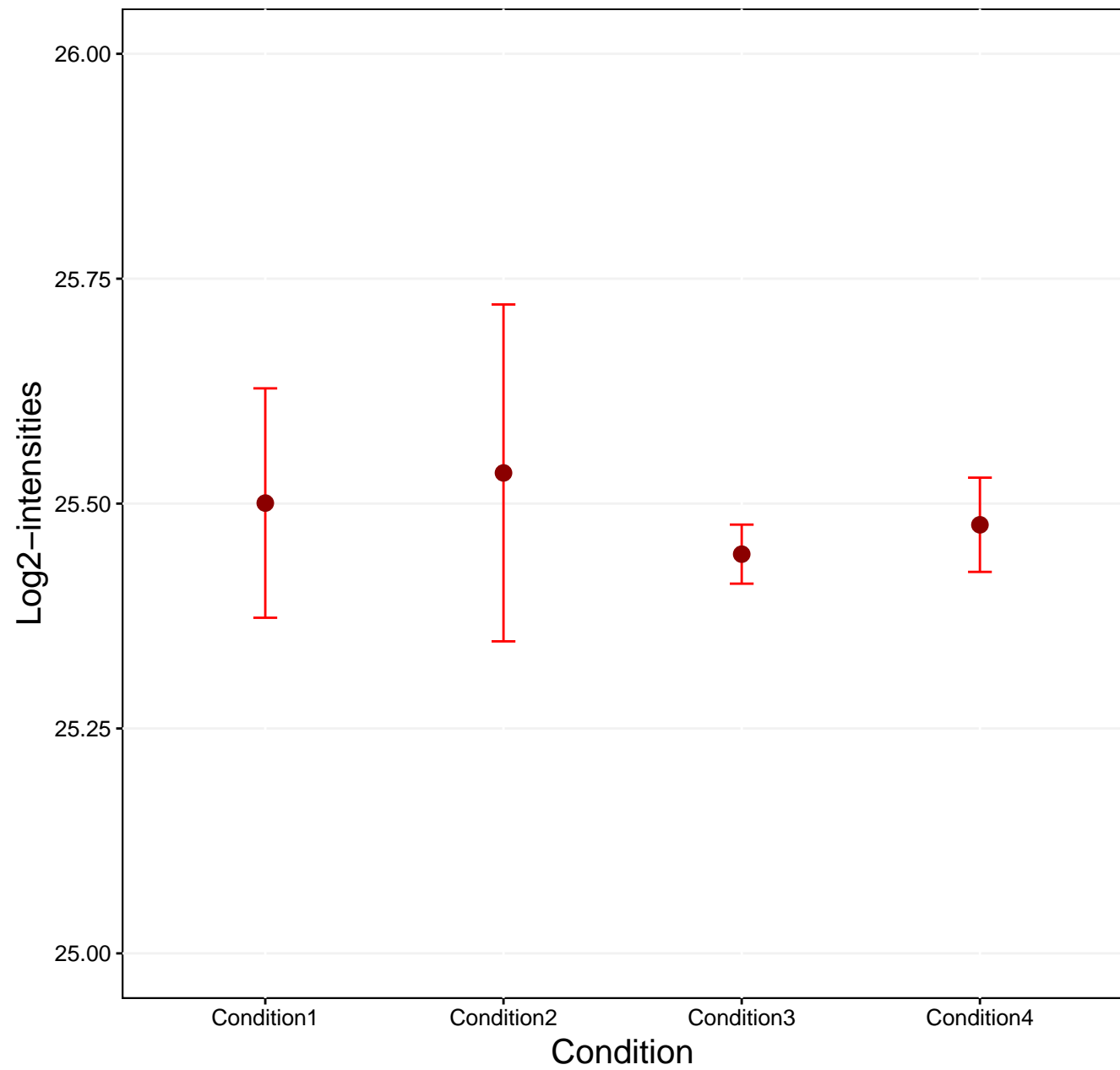
sp|P20435|RPAB2_YEAST



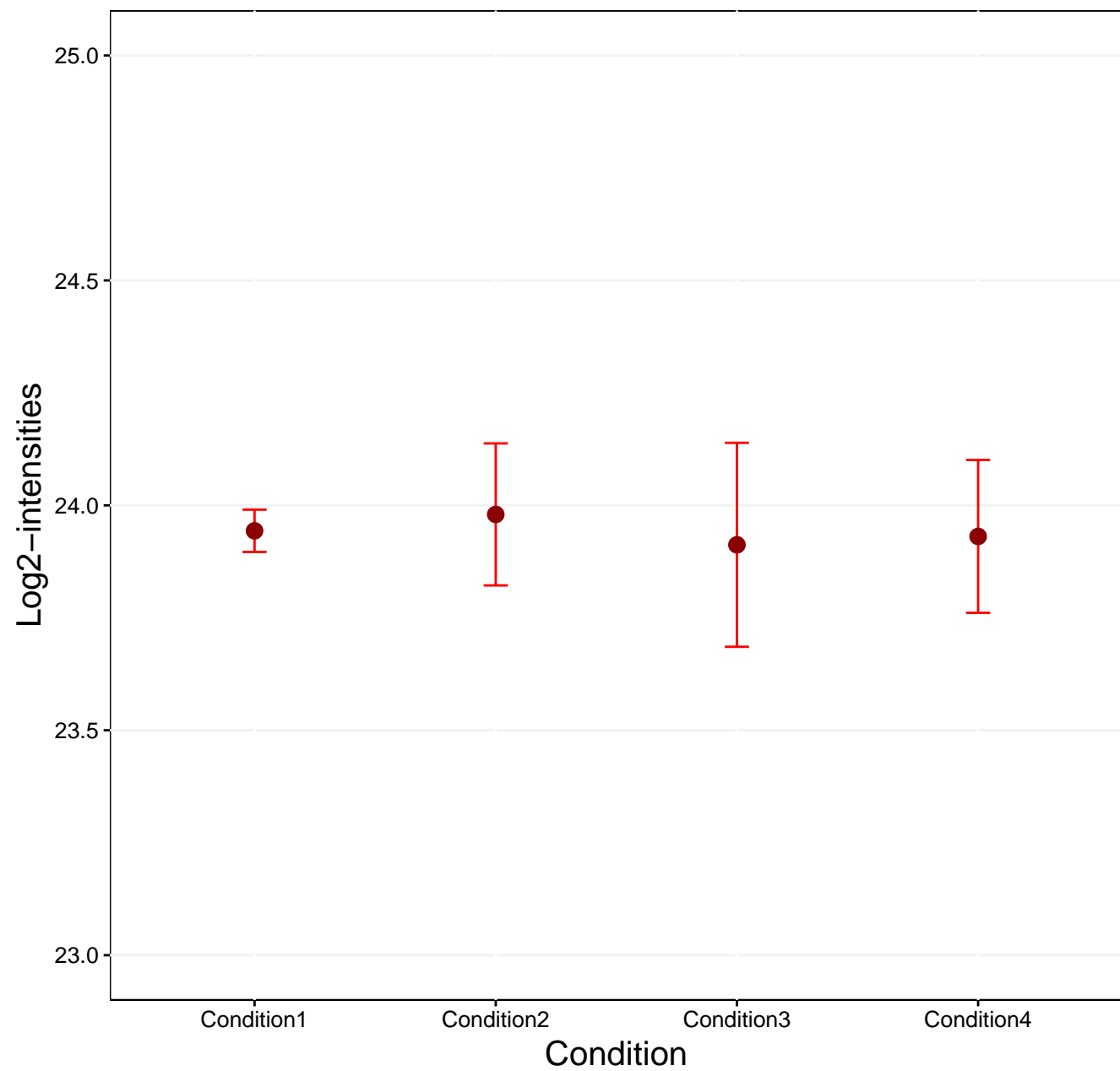
sp|P20436|RPAB3_YEAST



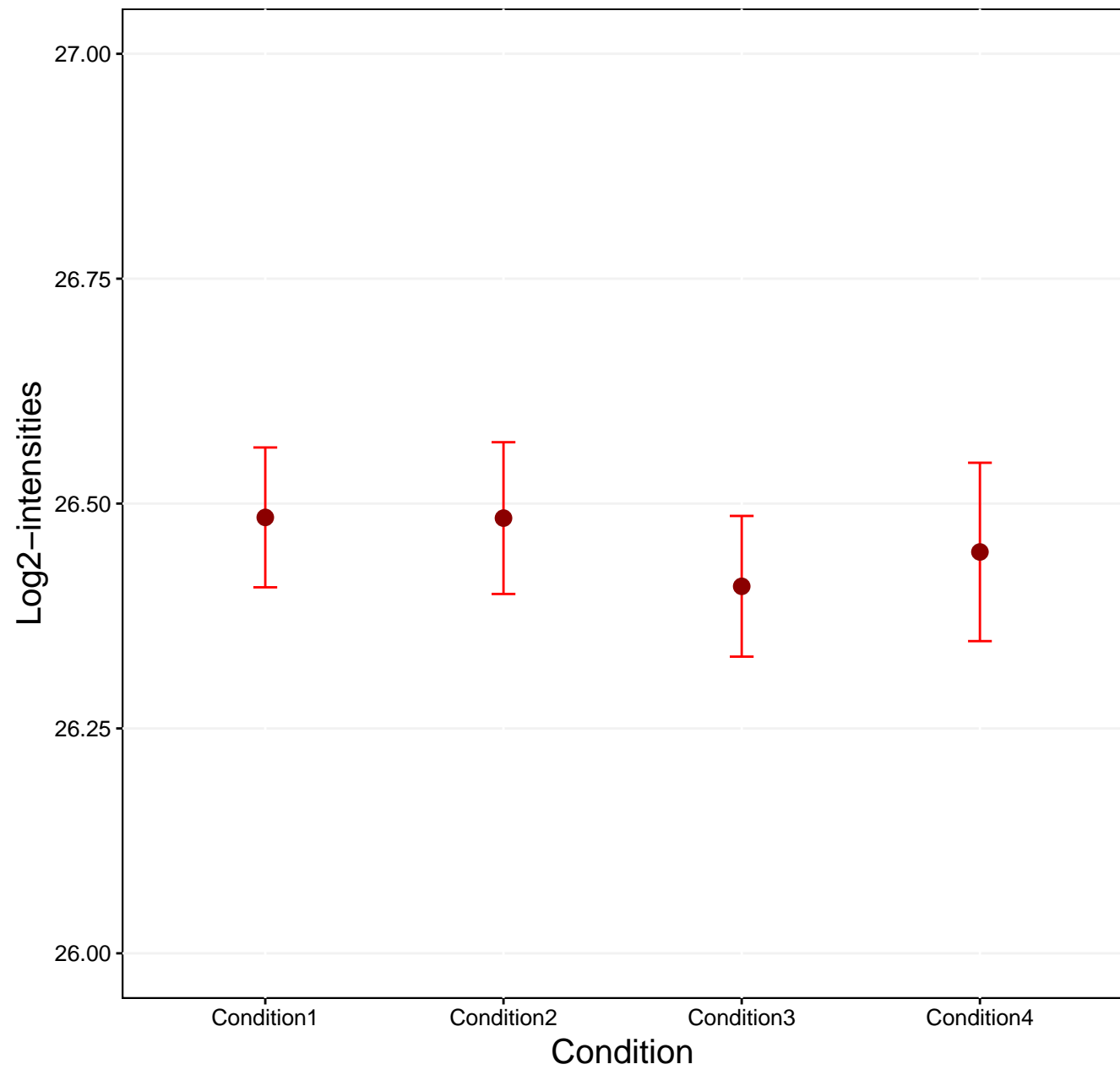
sp|P20447|DBP3_YEAST



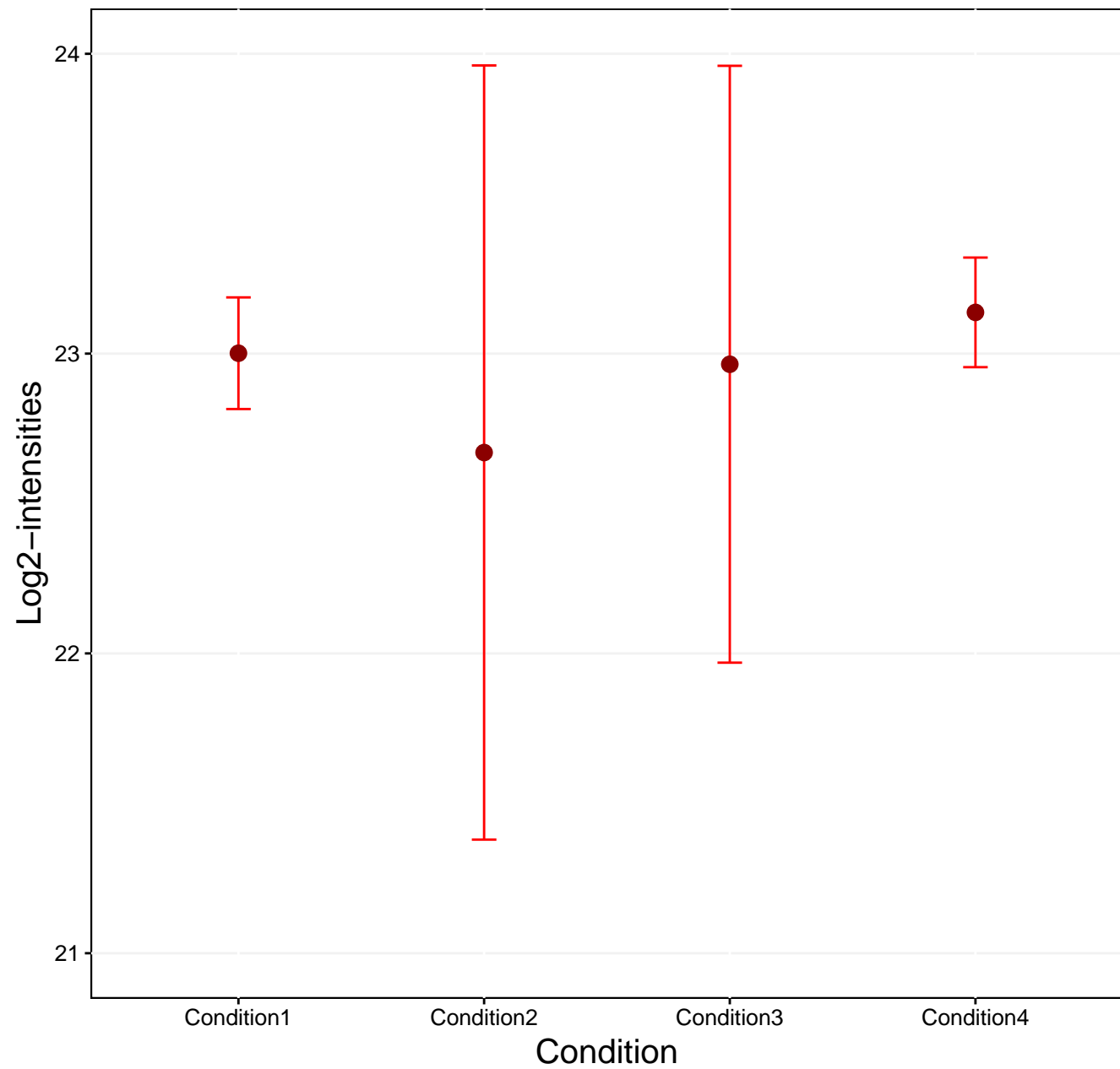
sp|P20448|DBP4_YEAST



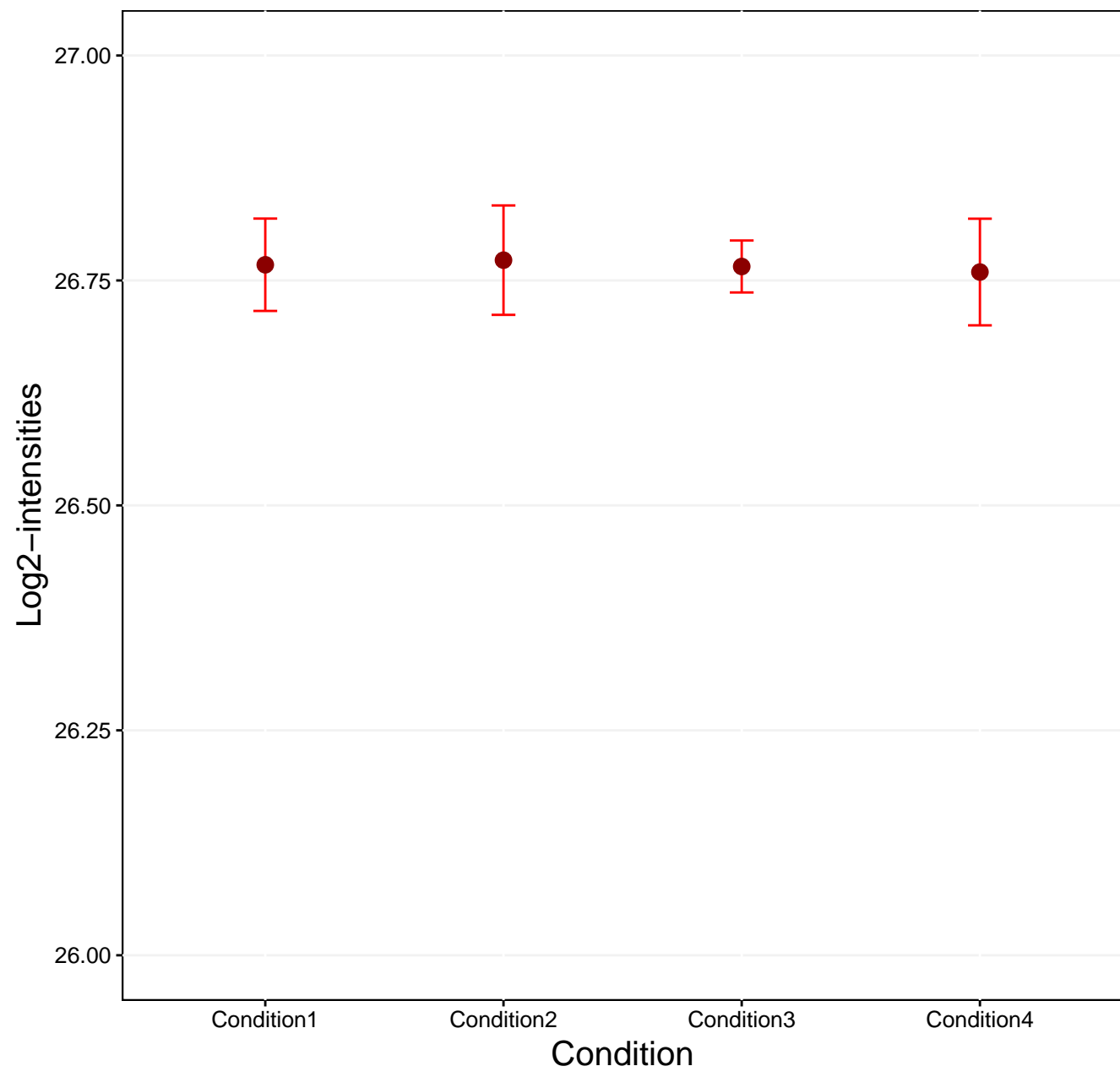
sp|P20449|DBP5_YEAST



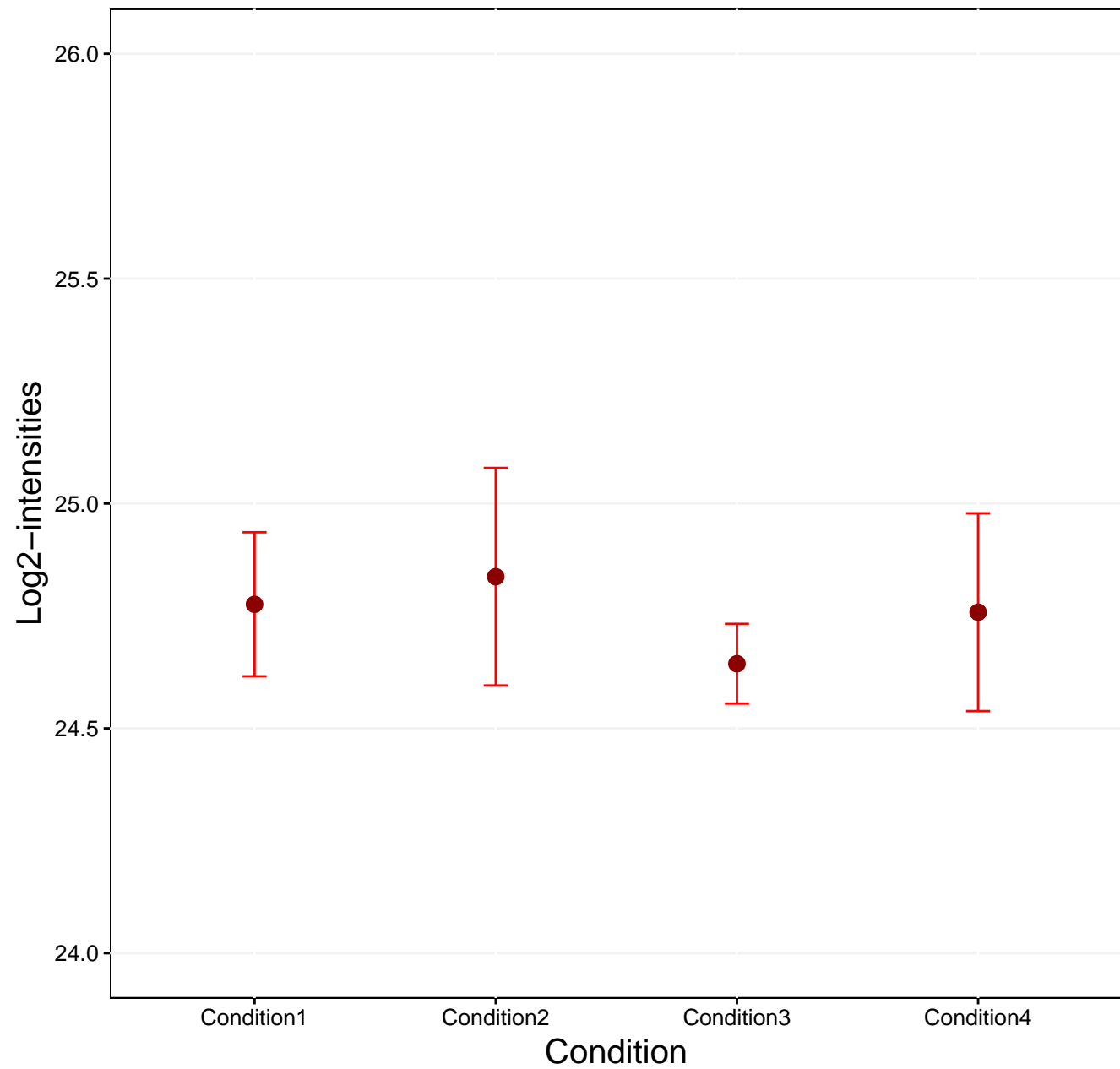
sp|P20457|PRI2_YEAST



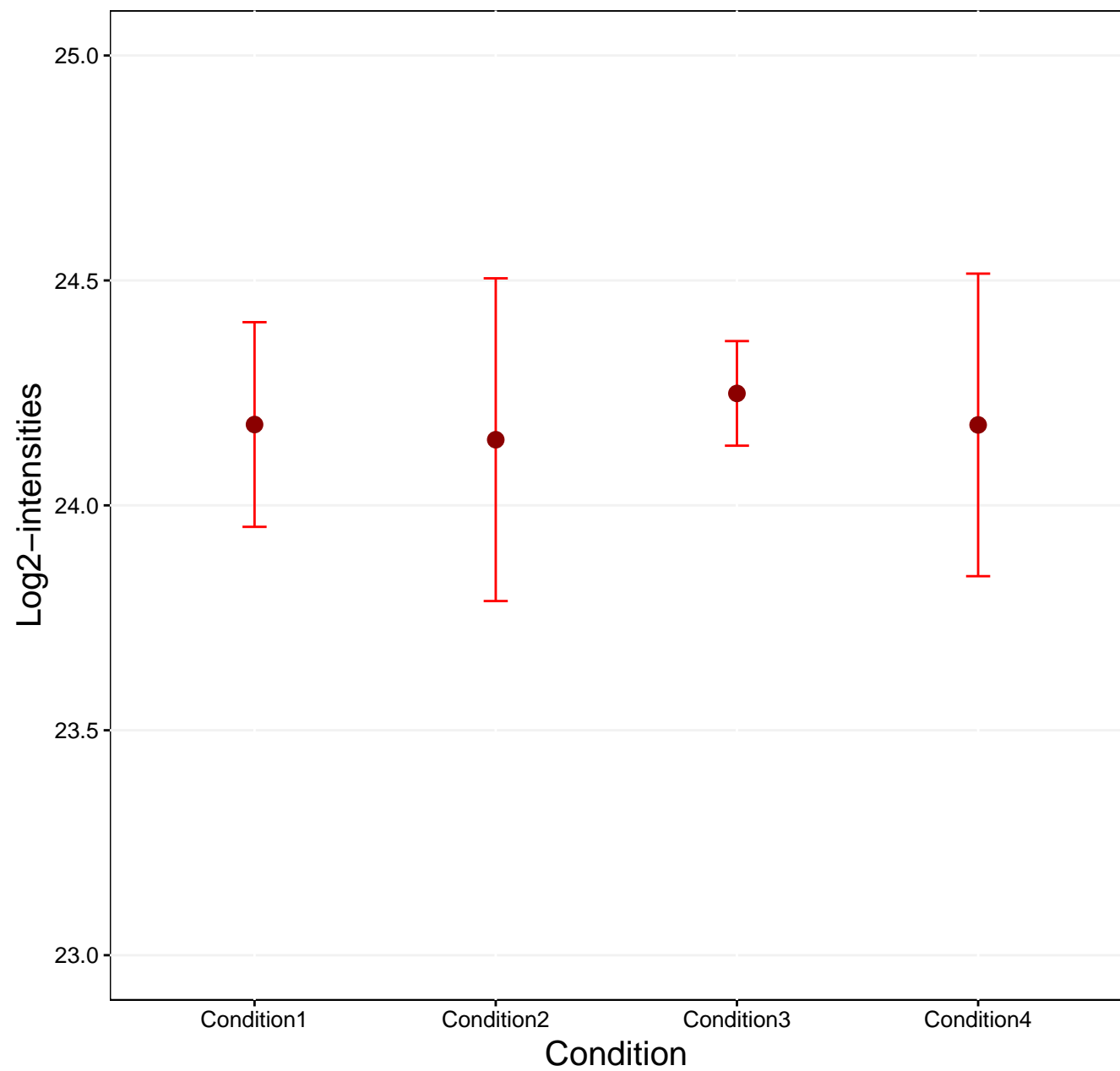
sp|P20459|IF2A_YEAST



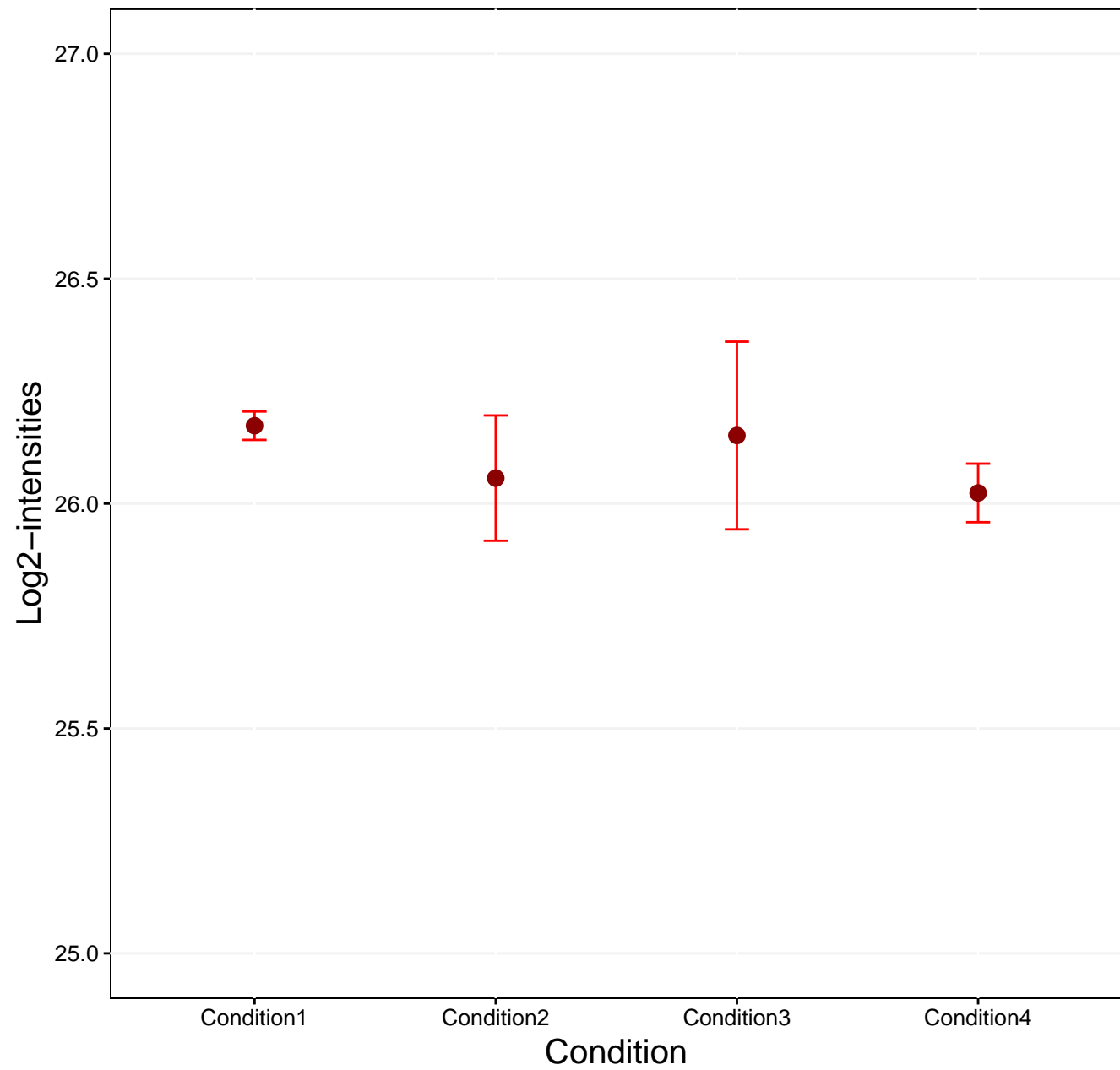
sp|P20484|MAK11_YEAST



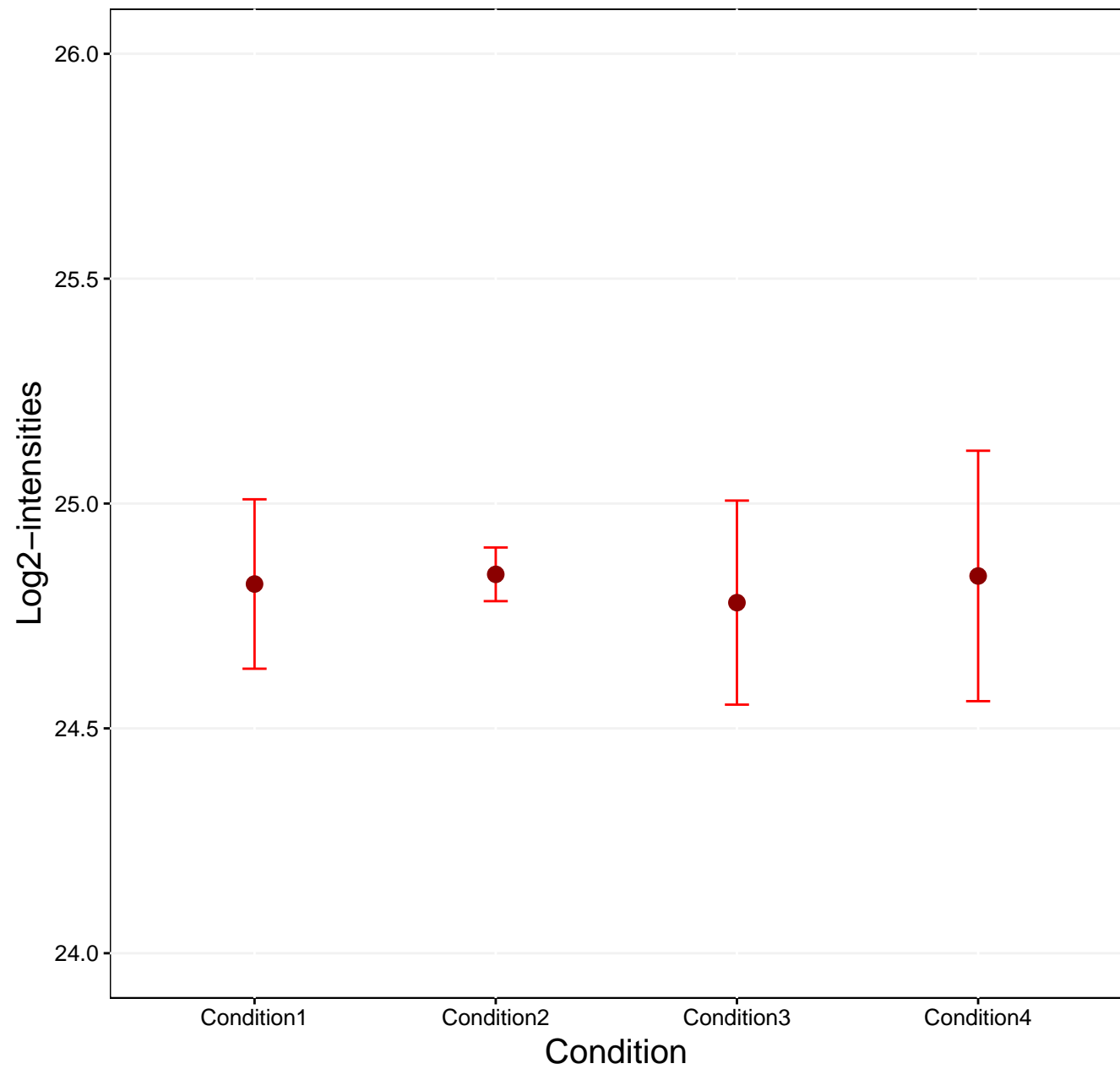
sp|P20485|KICH_YEAST



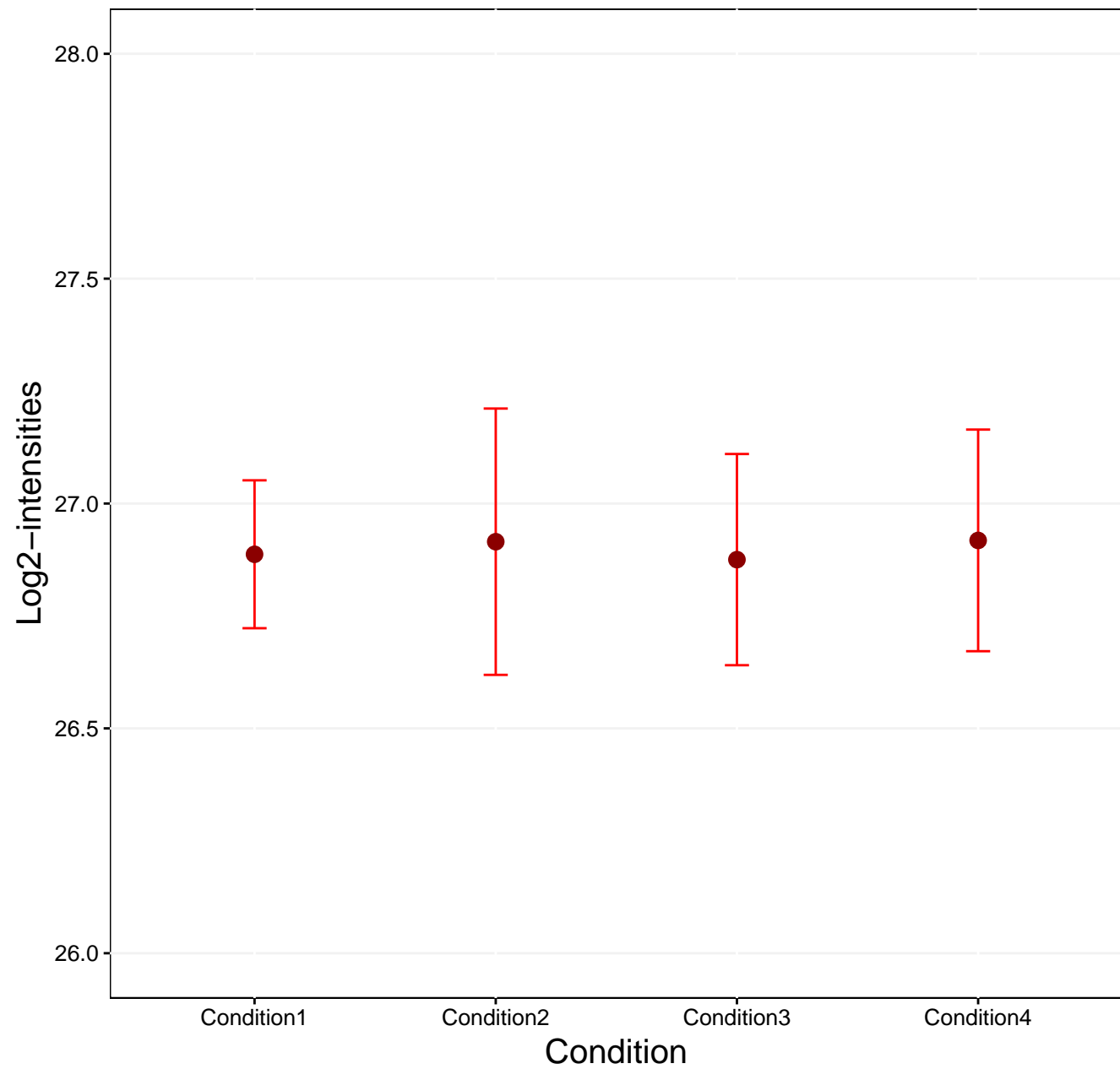
sp|P20486|CKS1_YEAST



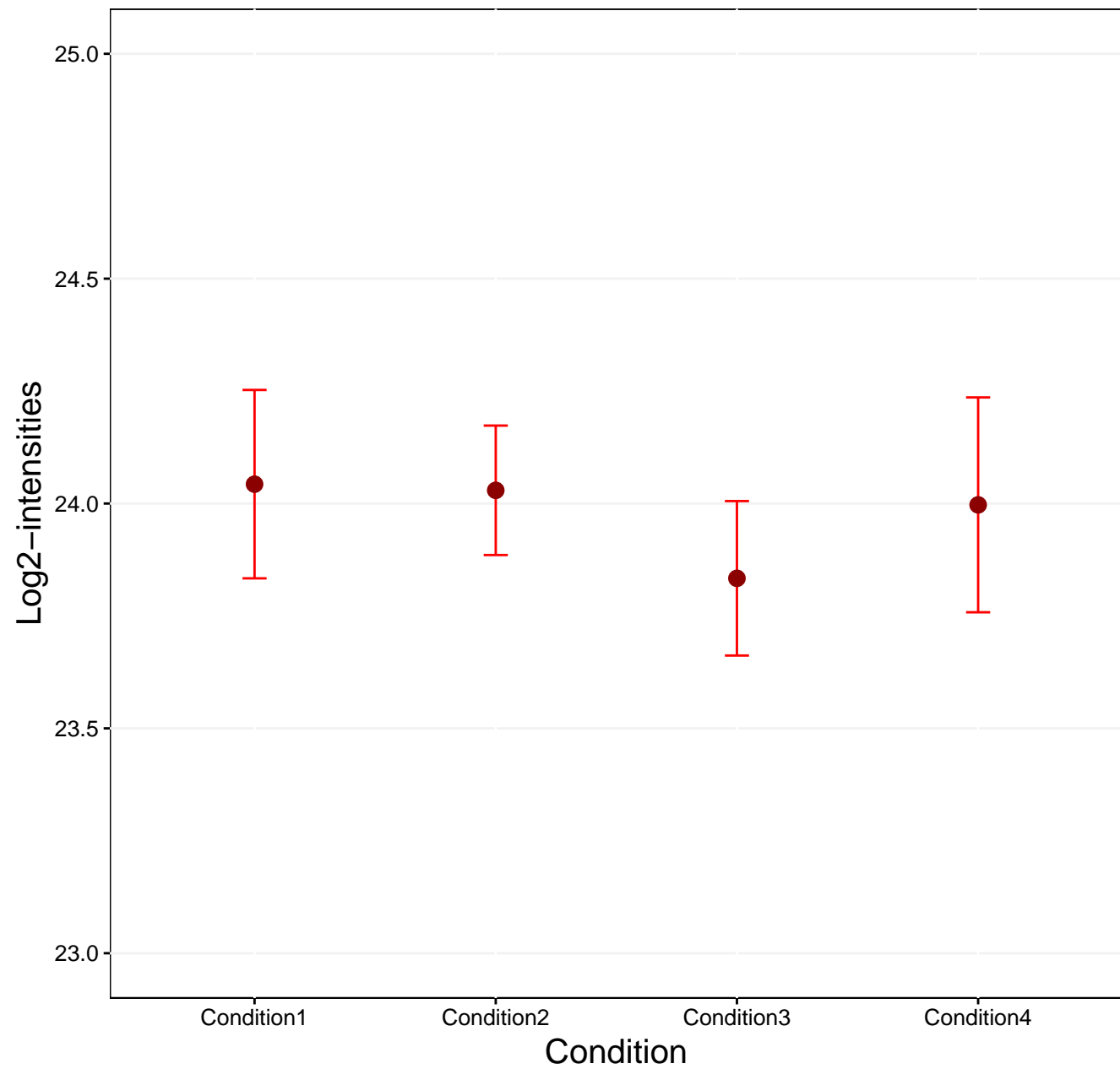
sp|P20604|PP11_YEAST



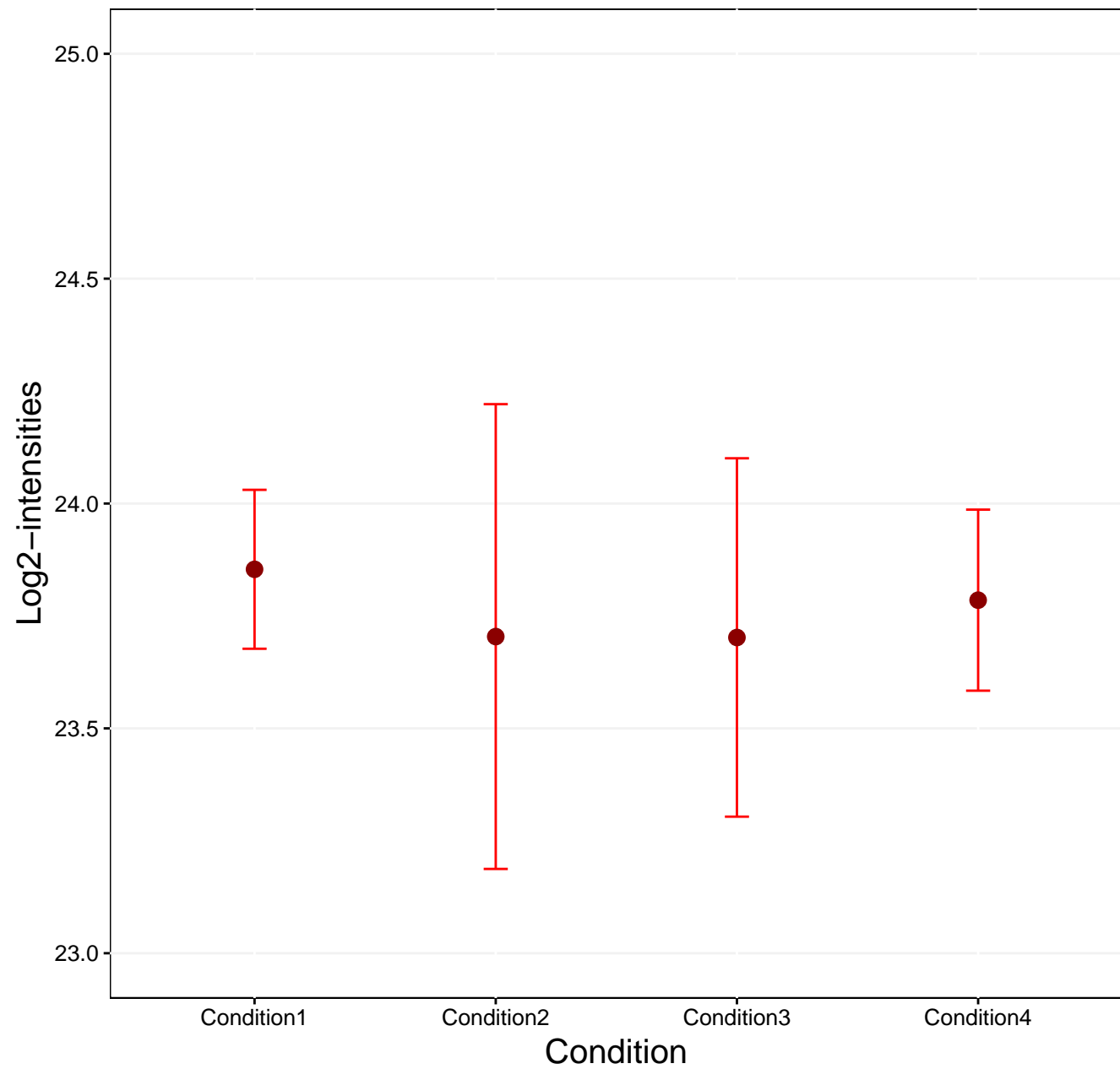
sp|P20606|SAR1_YEAST



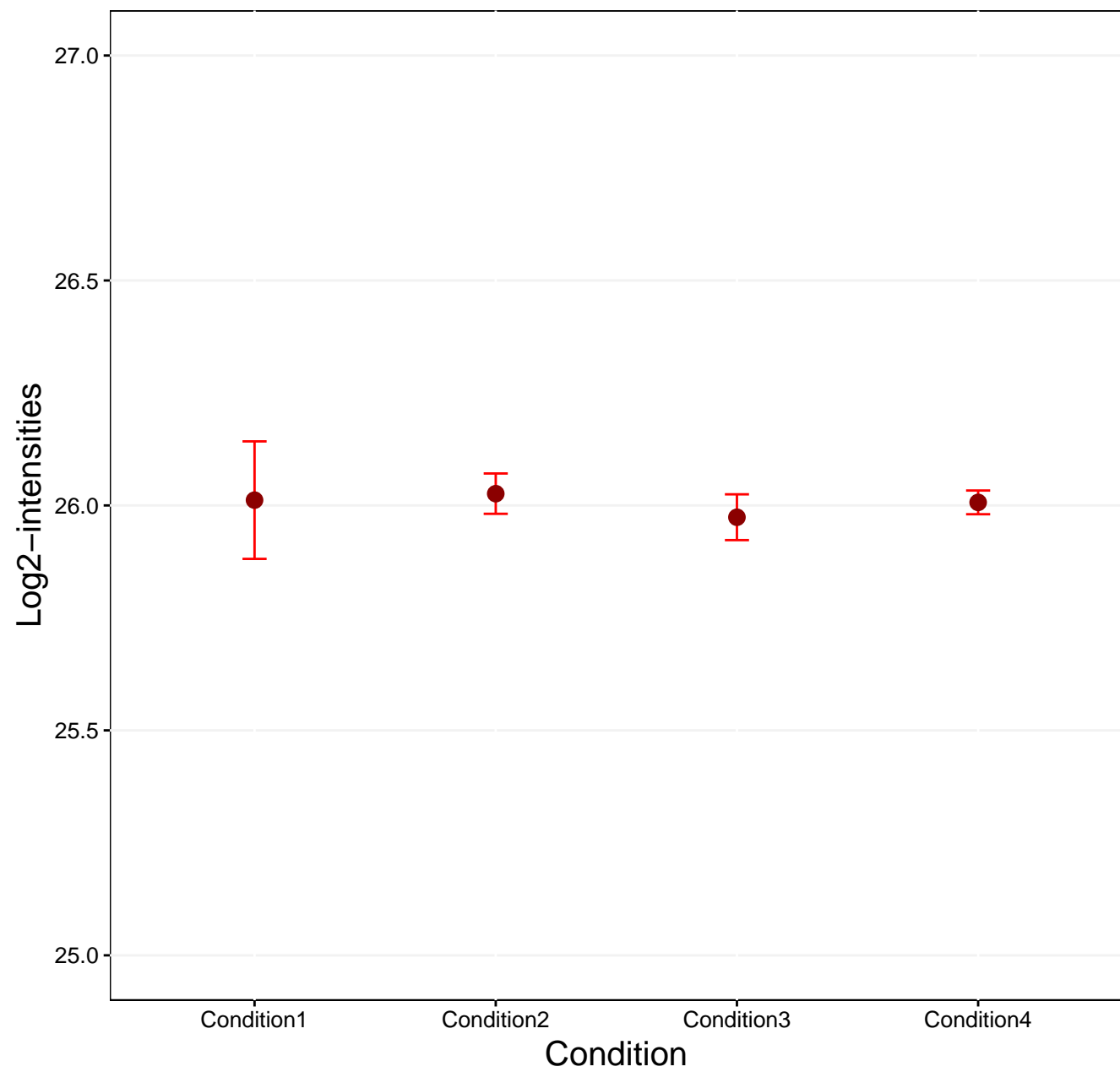
sp|P20676|NUP1_YEAST



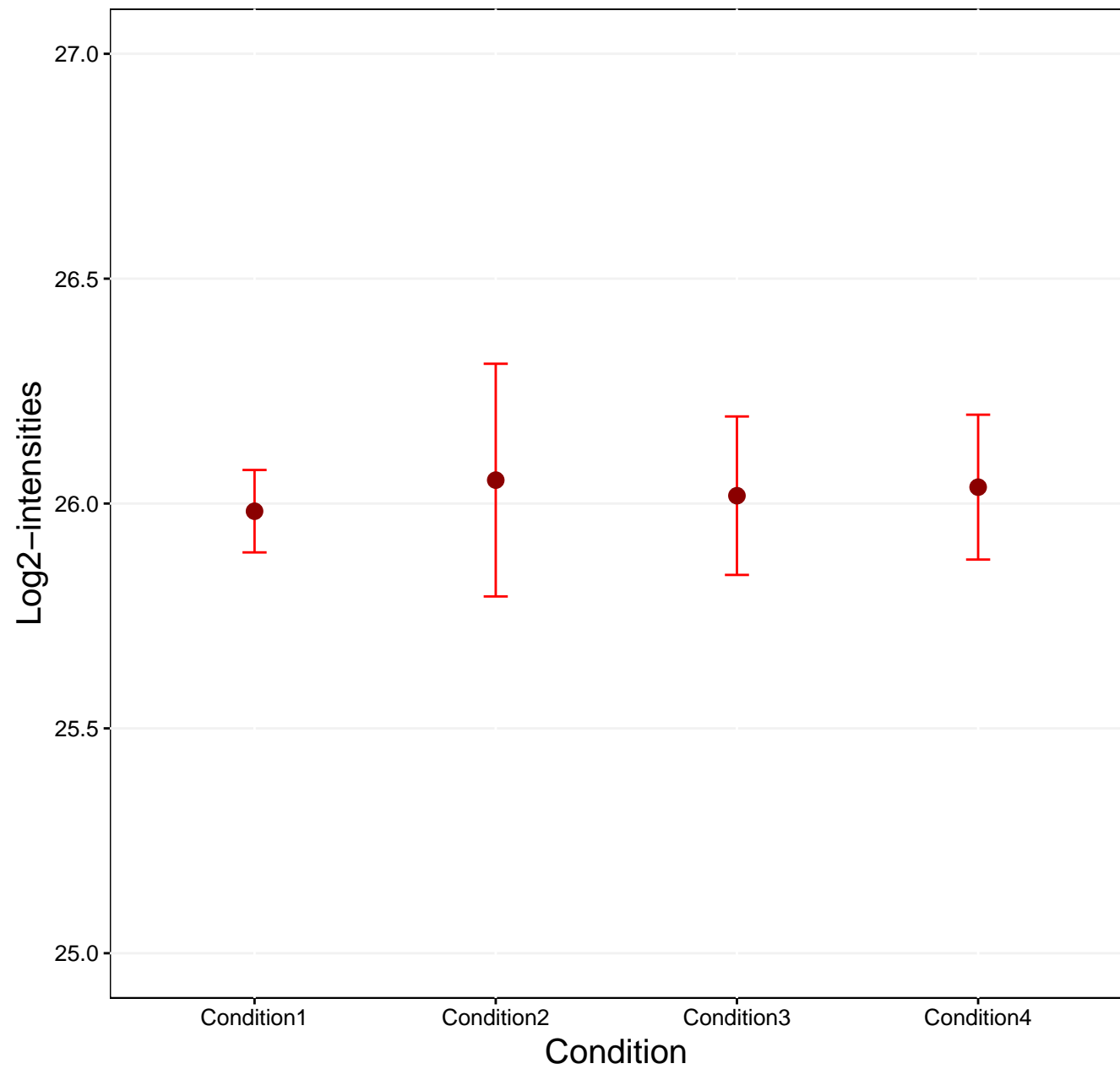
sp|P20795|VPS33_YEAST



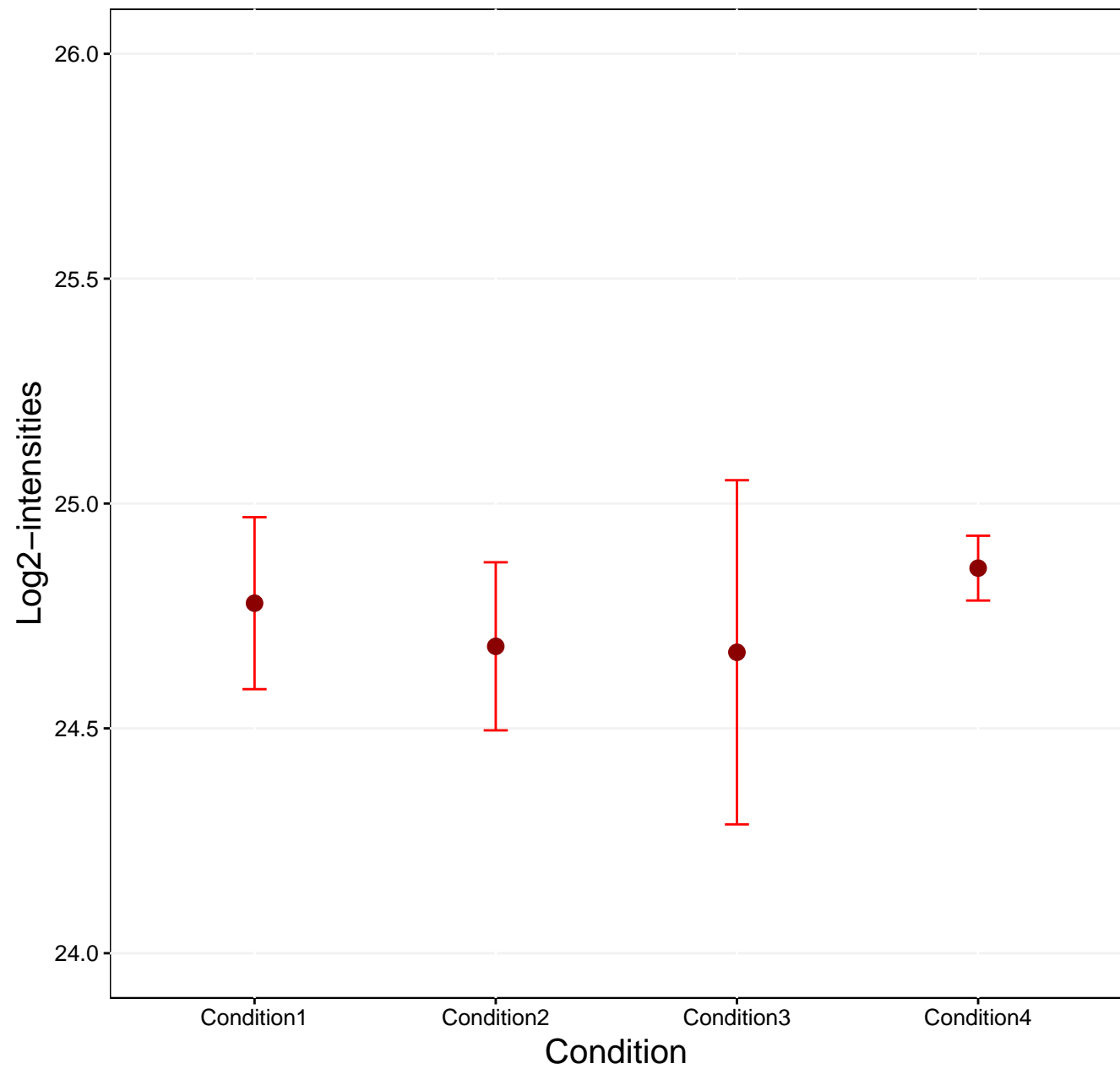
sp|P20967|ODO1_YEAST



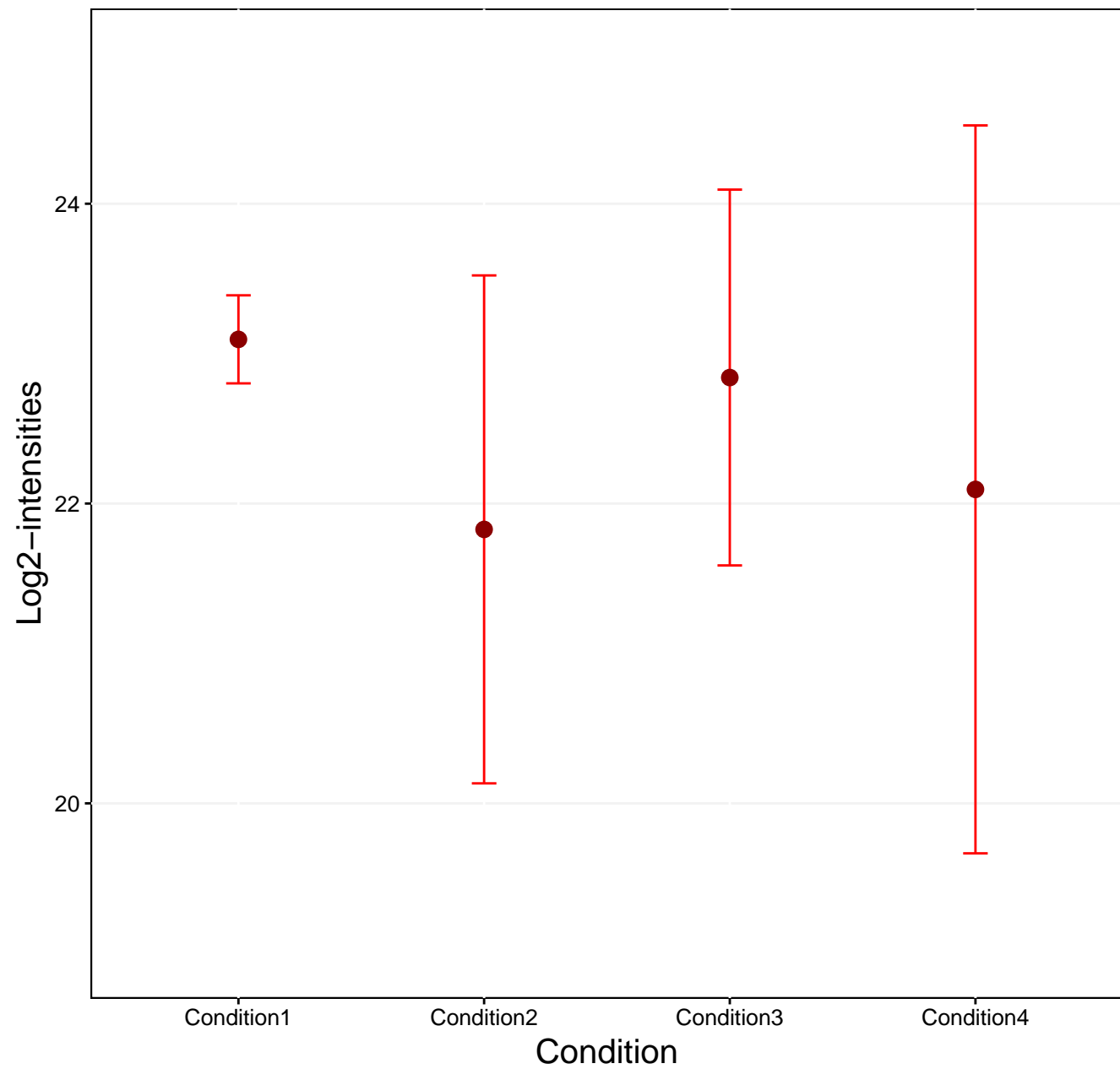
sp|P21147|ACO1_YEAST



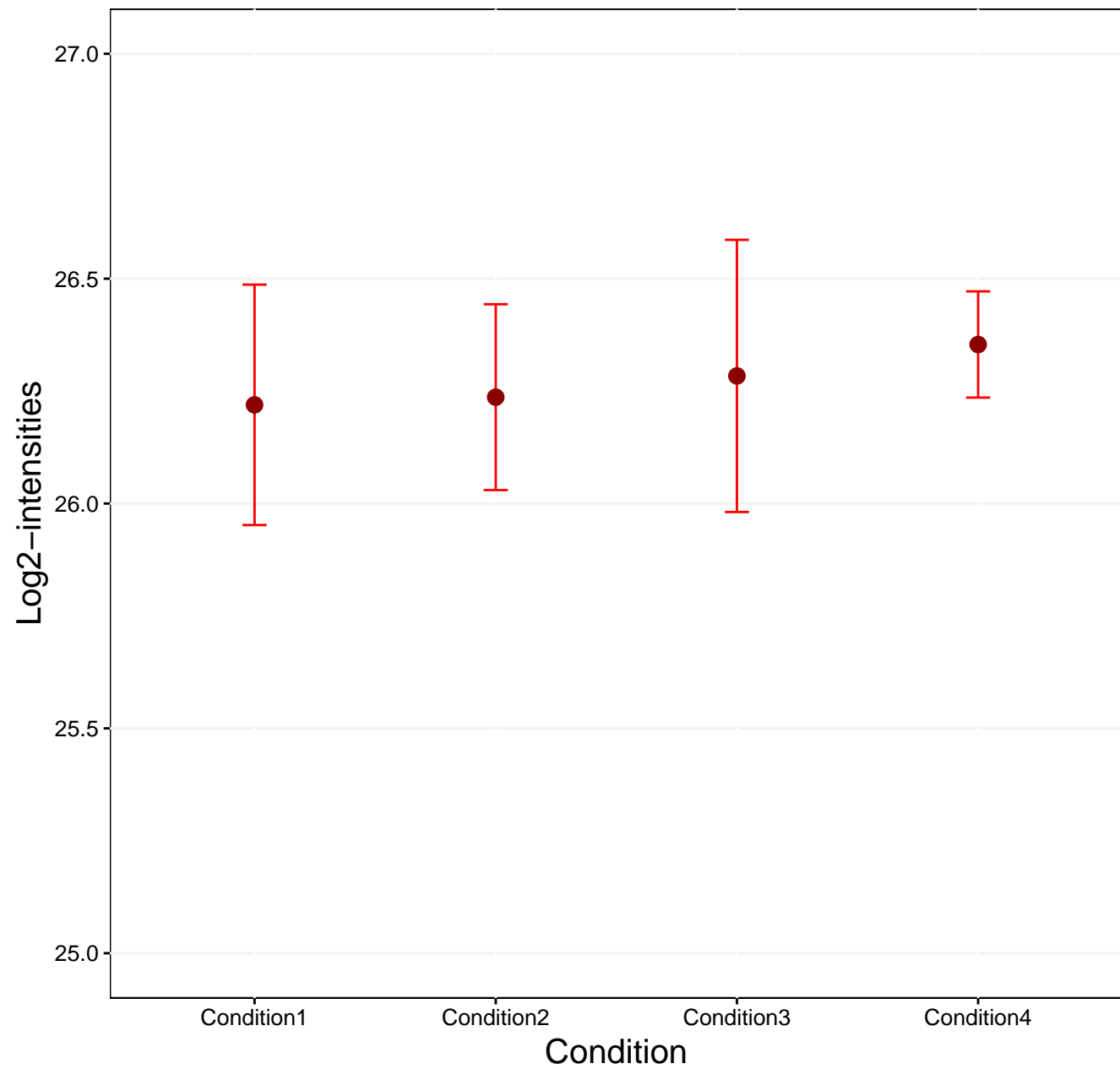
sp|P21182|DCAM_YEAST



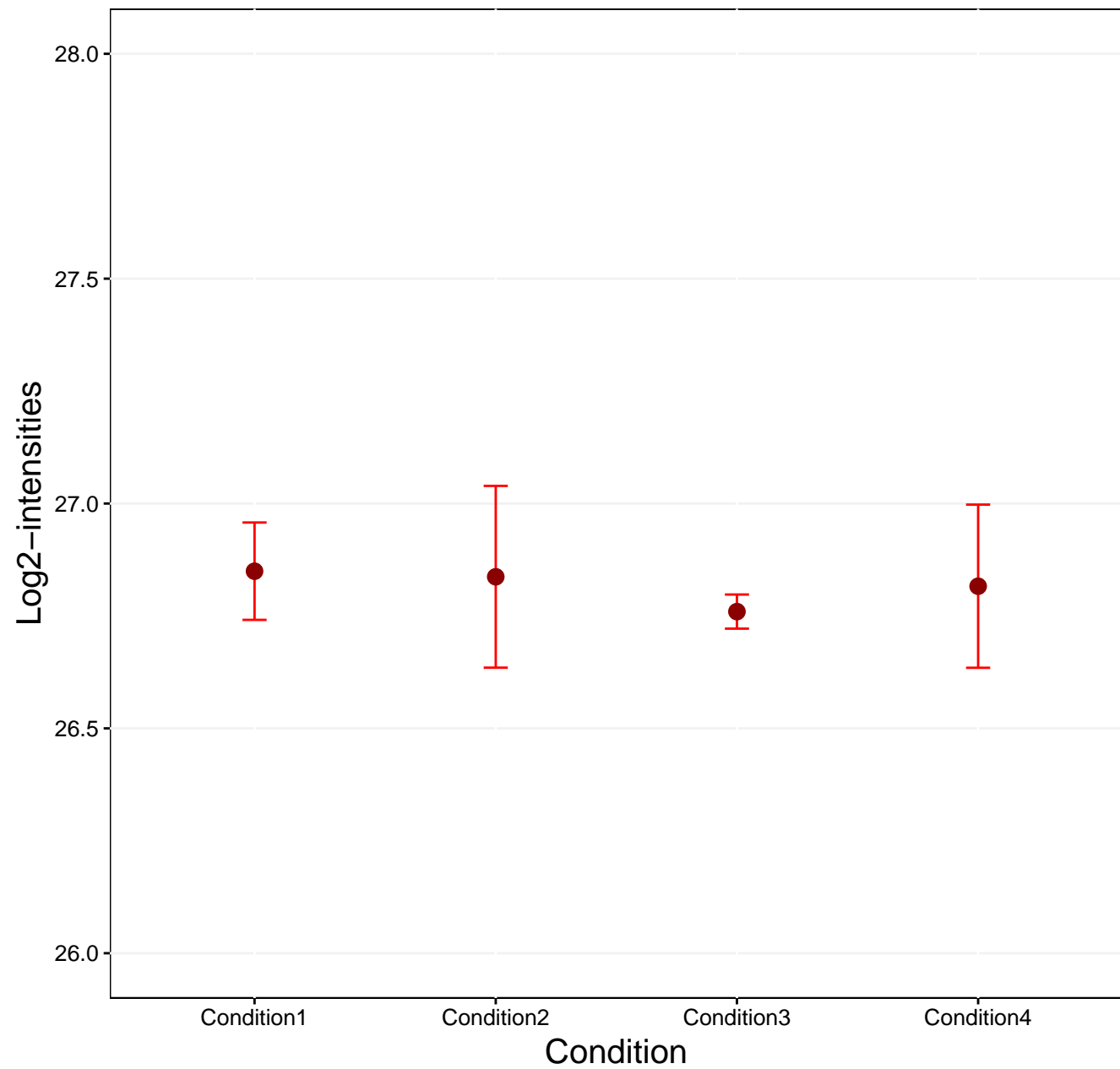
sp|P21192|ACE2_YEAST



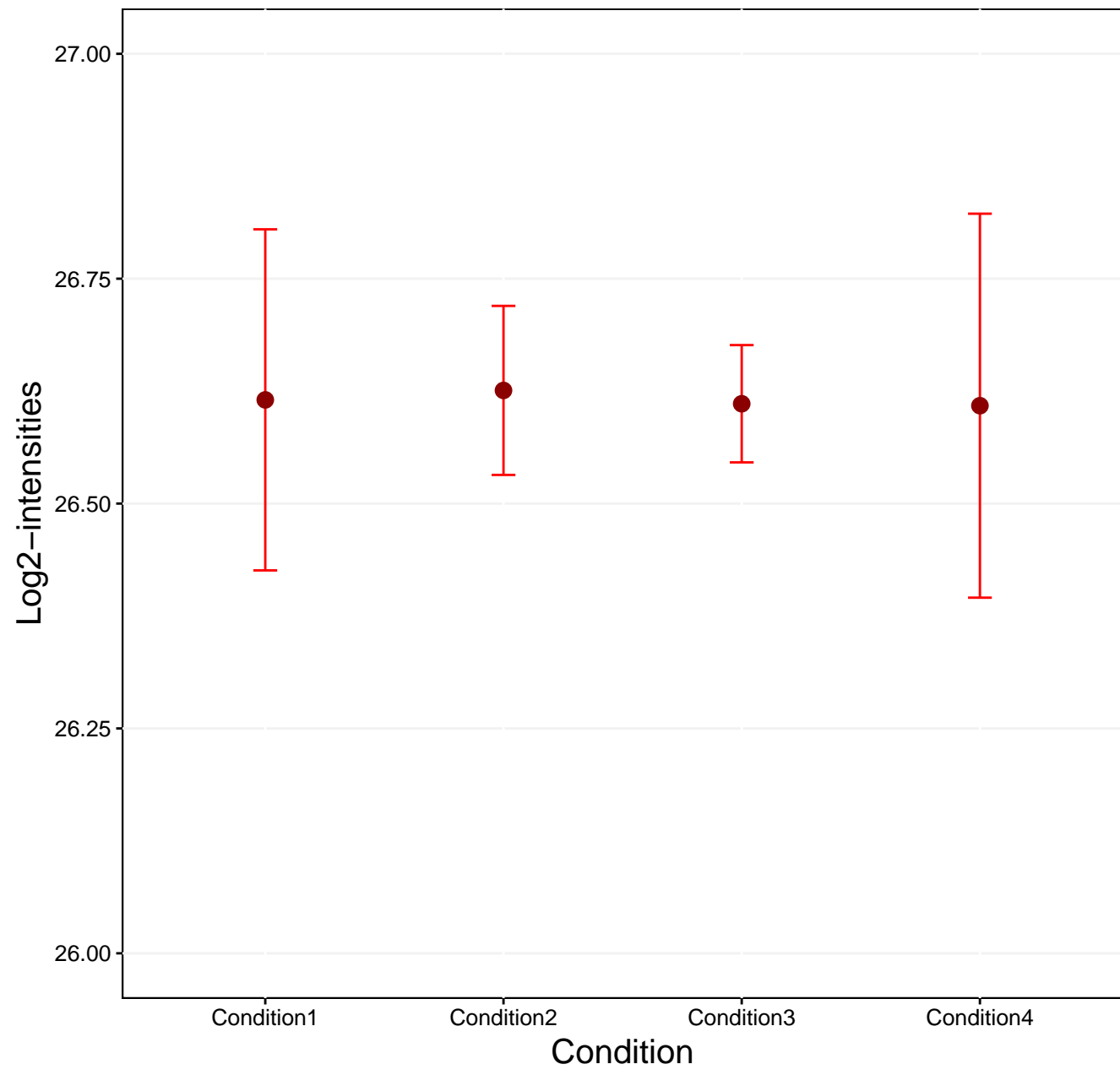
sp|P21242|PSA7_YEAST



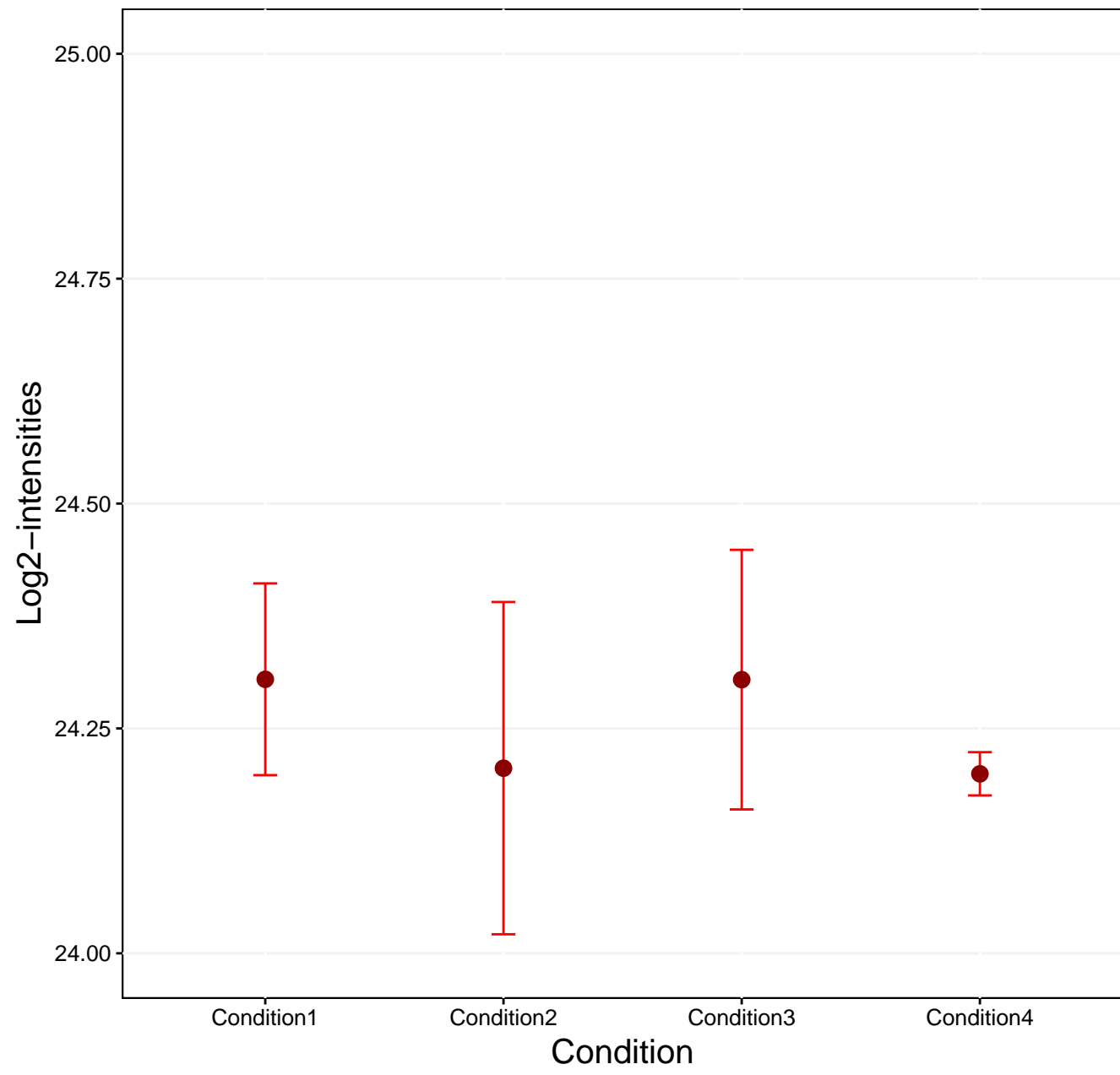
sp|P21243|PSA1_YEAST



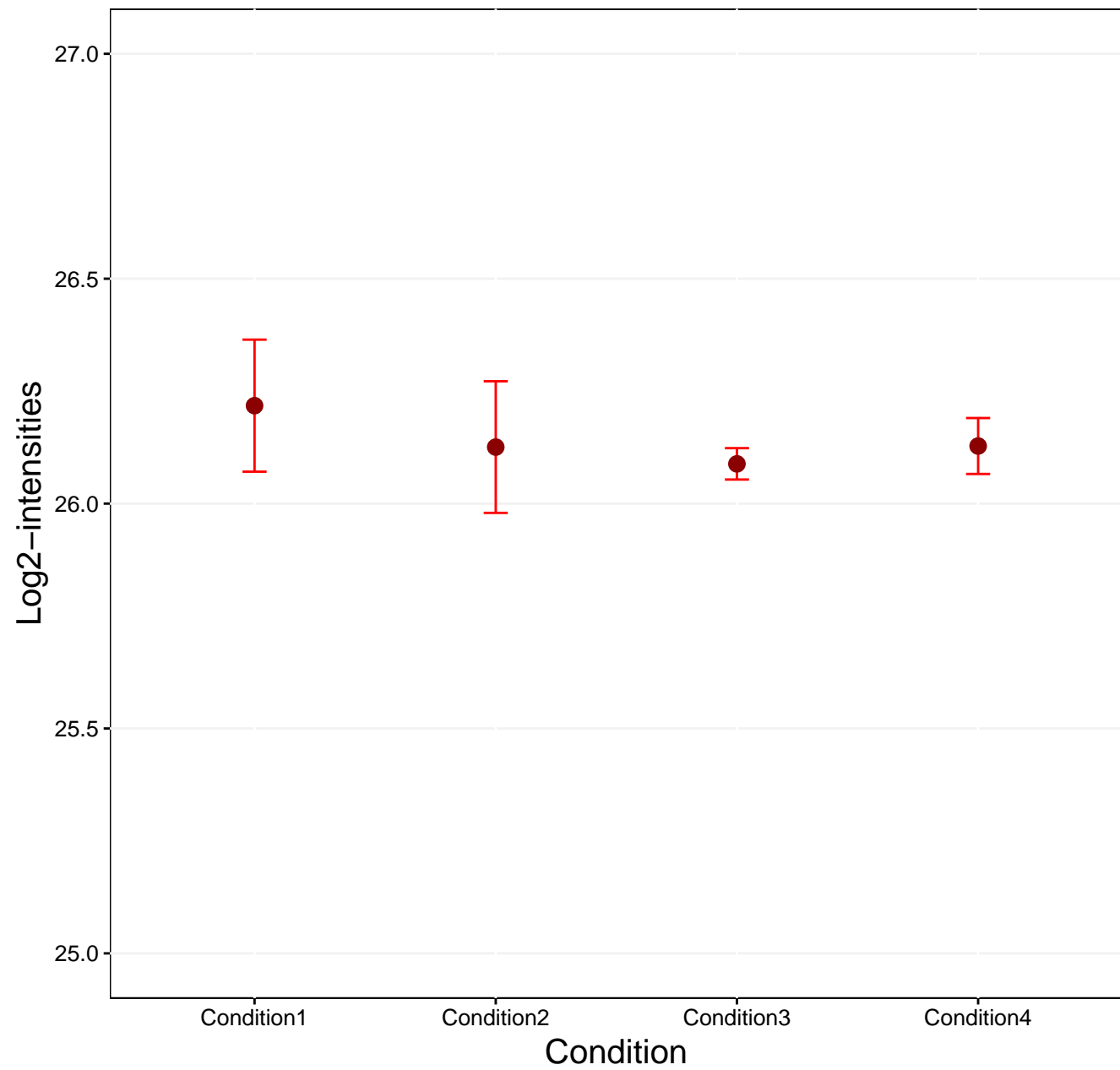
sp|P21264|PUR6_YEAST



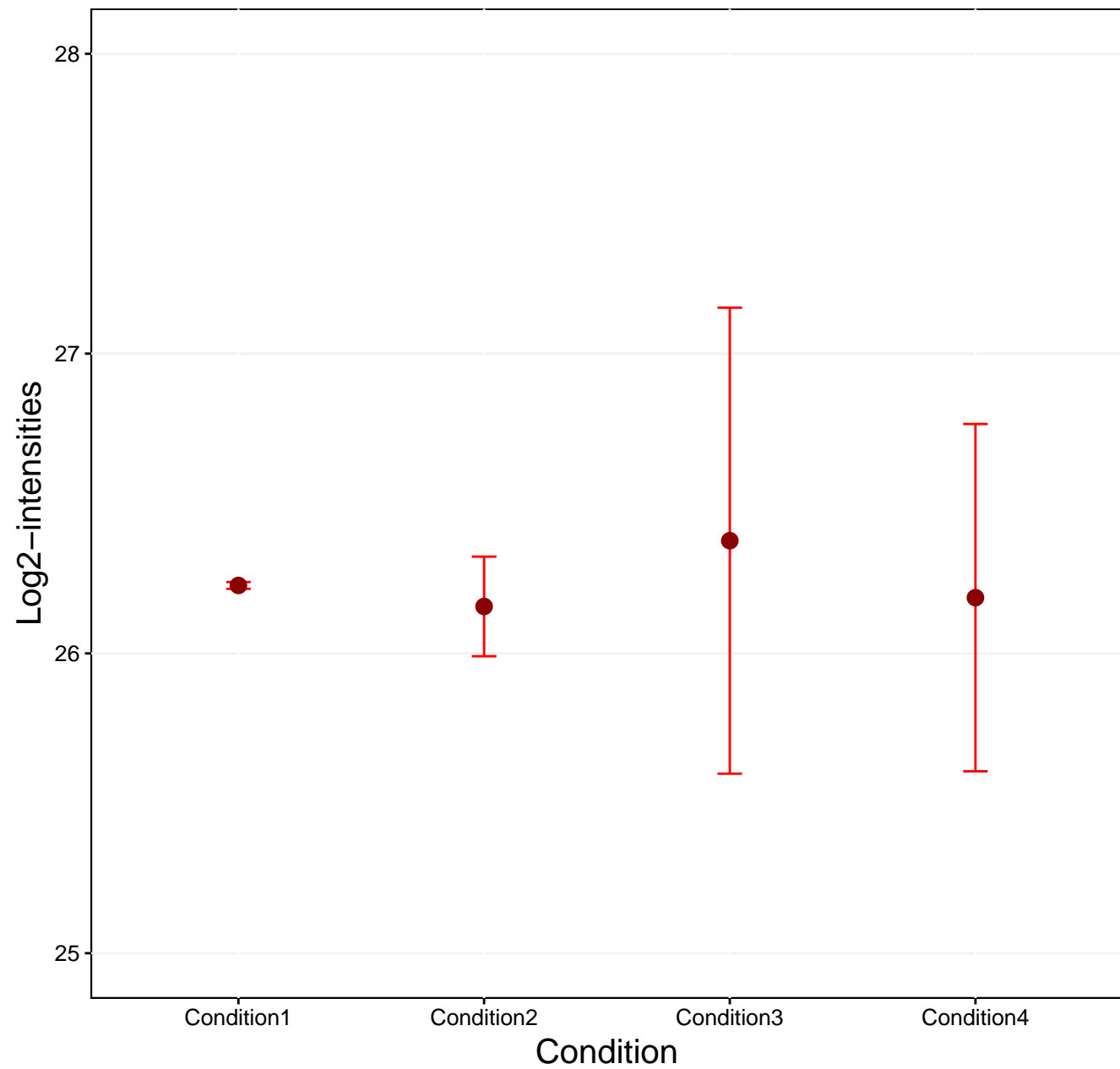
sp|P21269|CCA1_YEAST



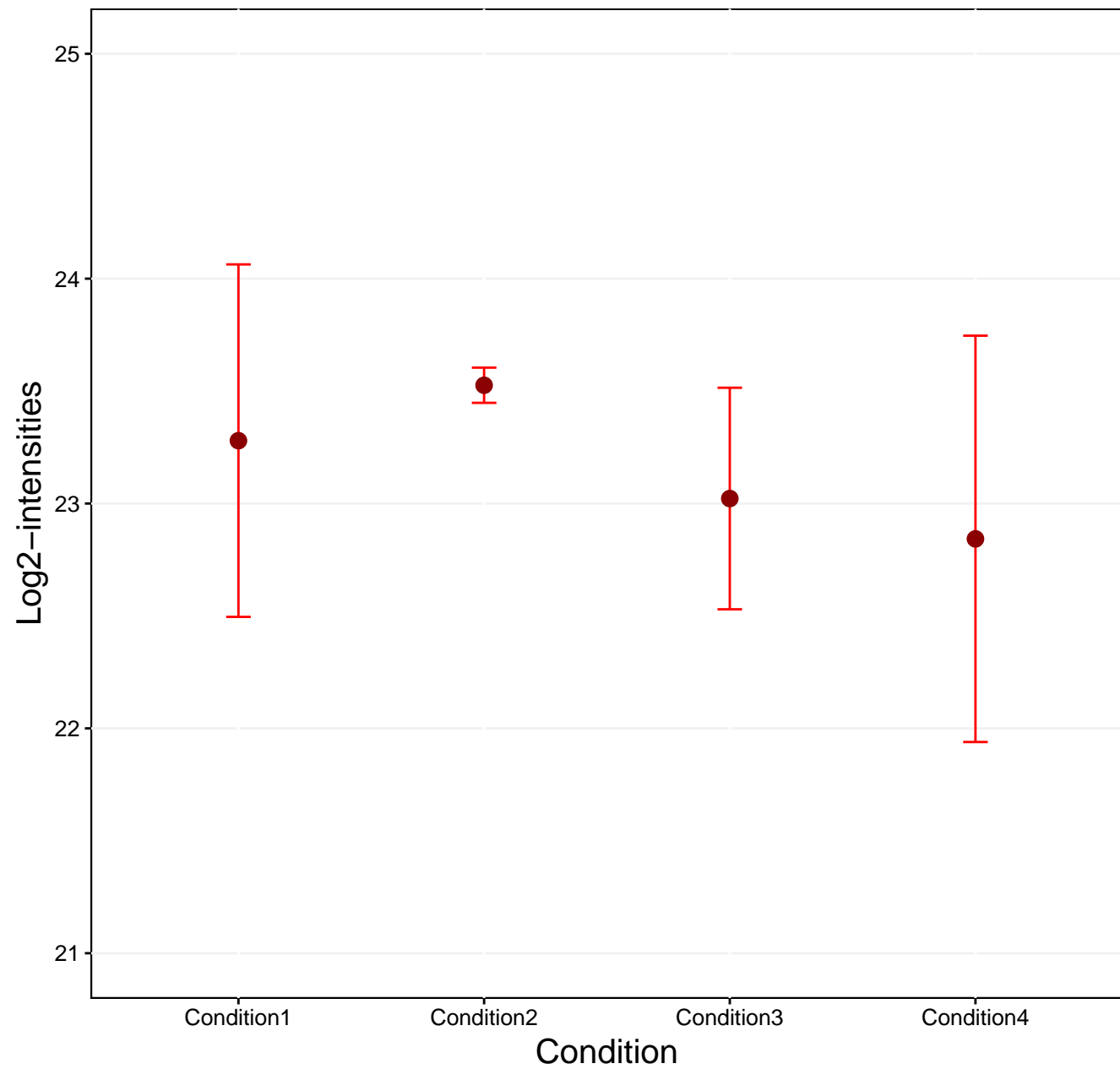
sp|P21304|PWP1_YEAST



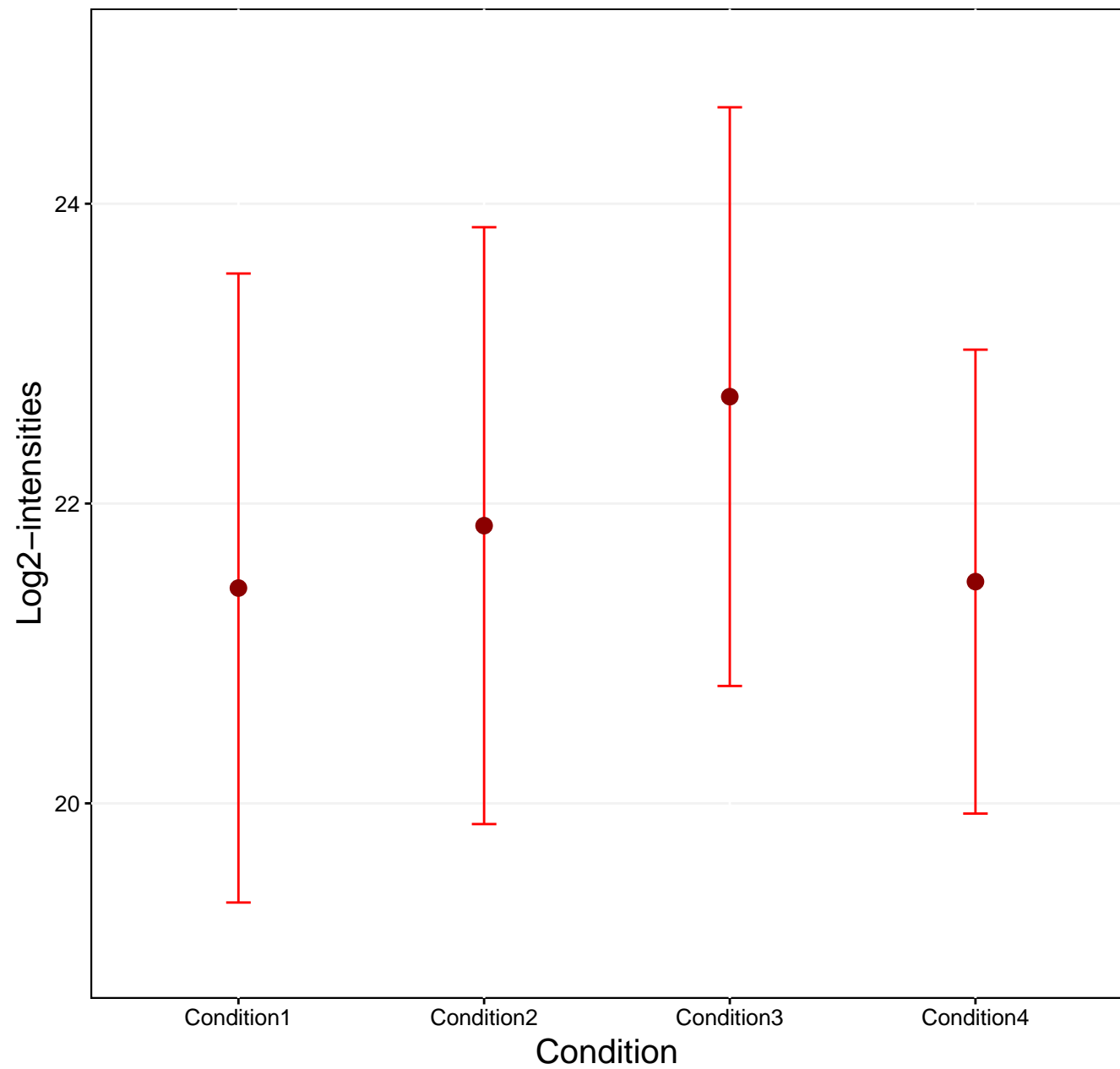
sp|P21306|ATP5E_YEAST



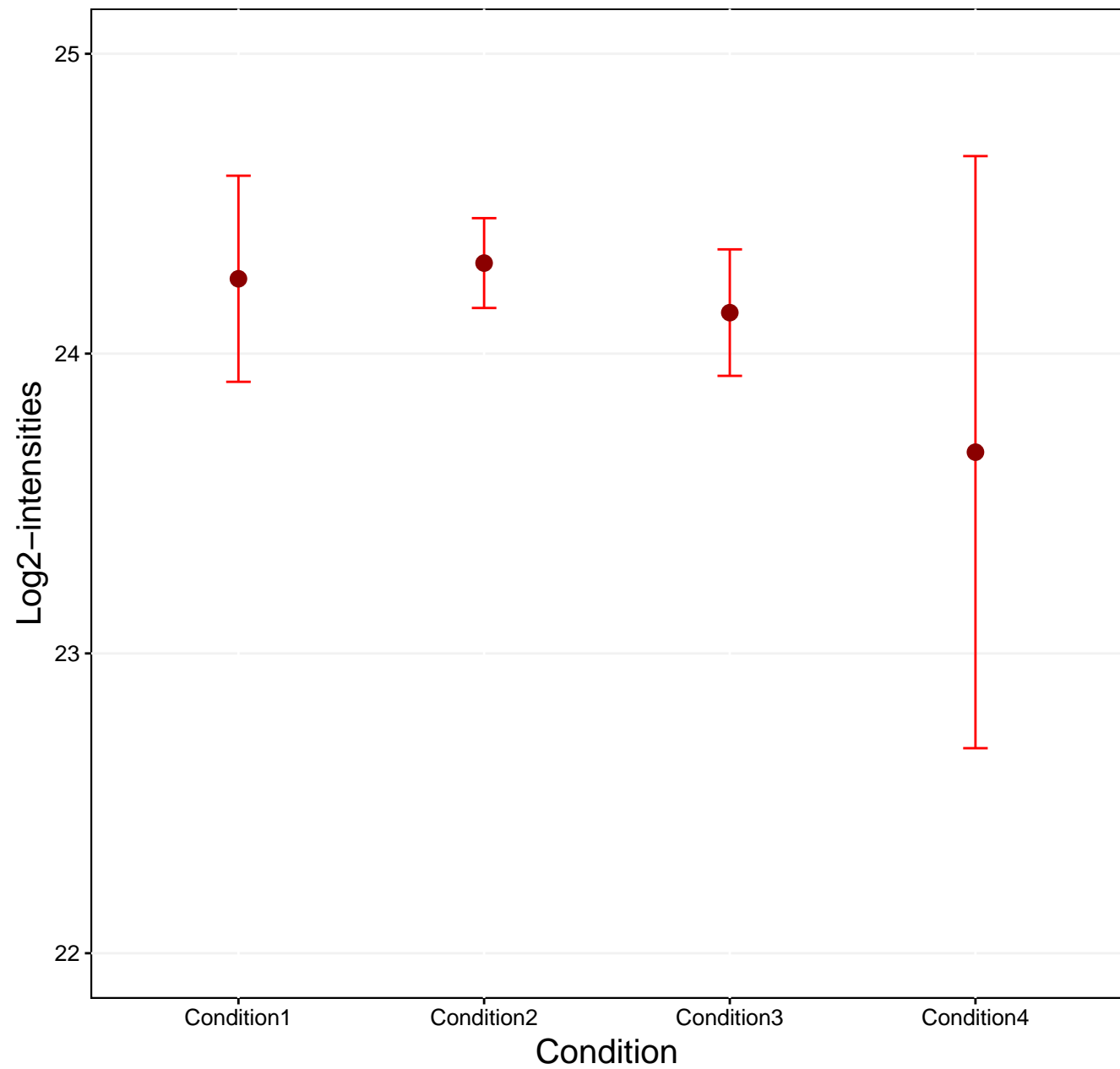
sp|P21339|MSB1_YEAST



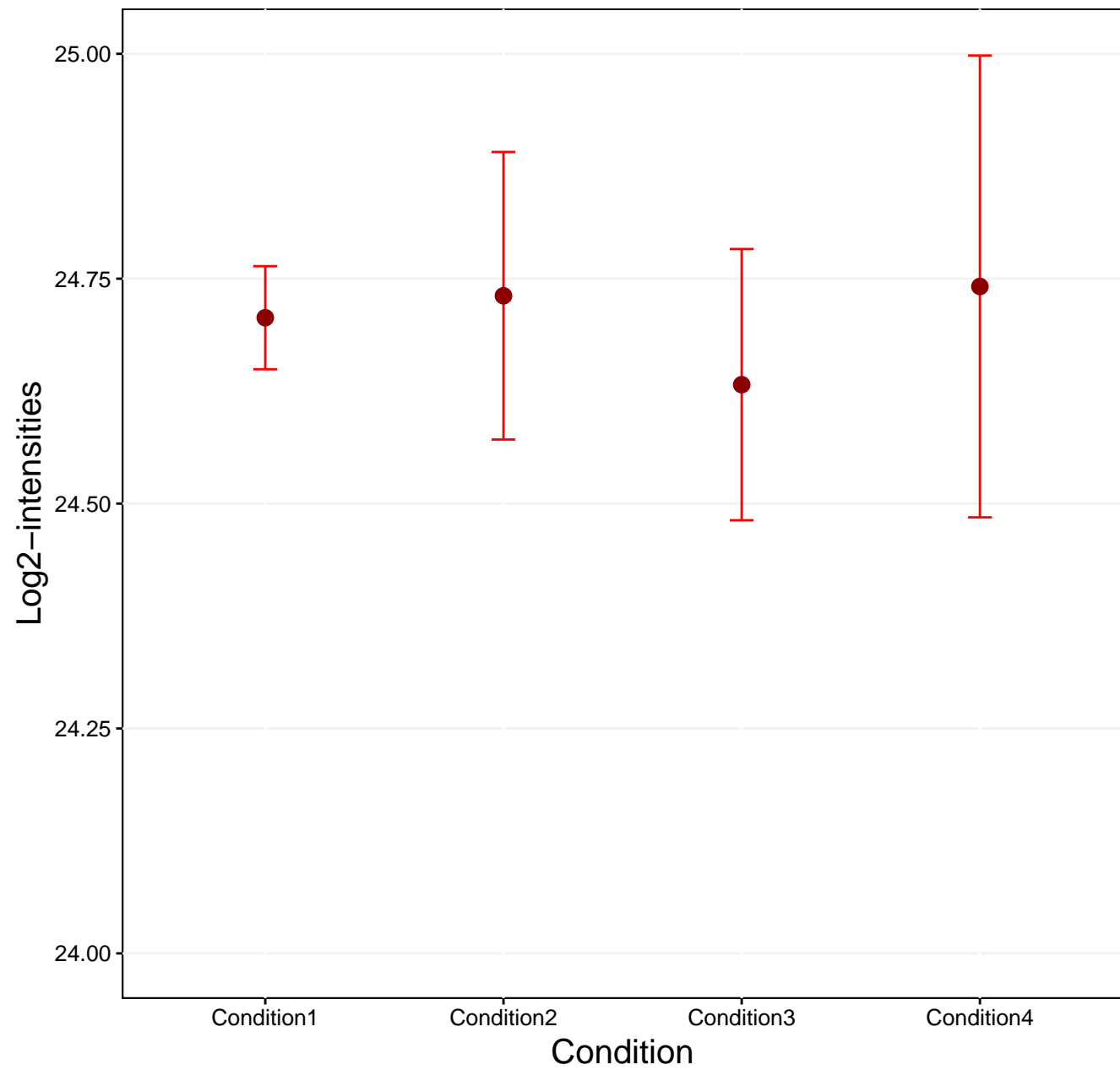
sp|P21372|PRP5_YEAST



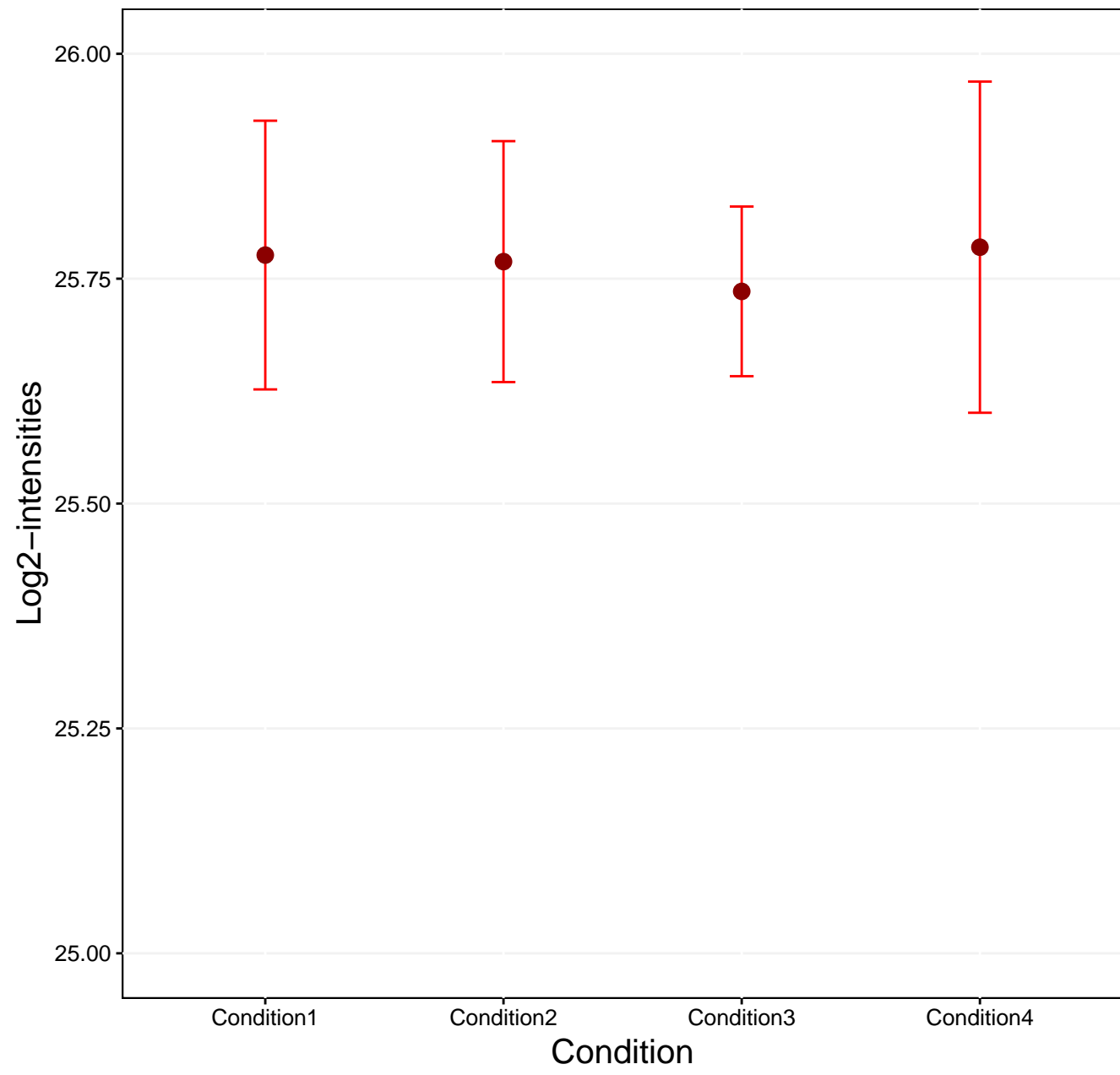
sp|P21373|UTR1_YEAST



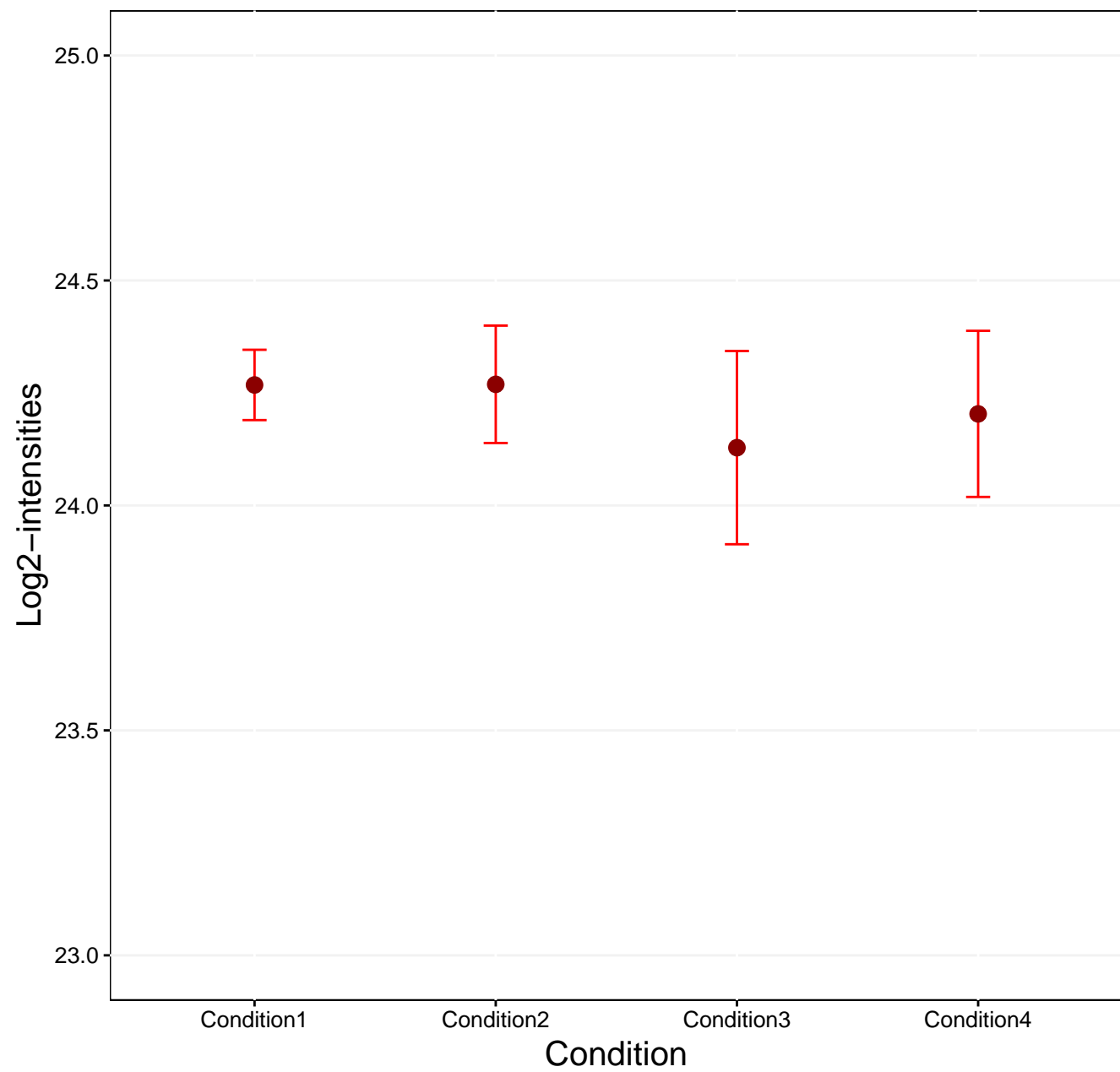
sp|P21375|OSM1_YEAST



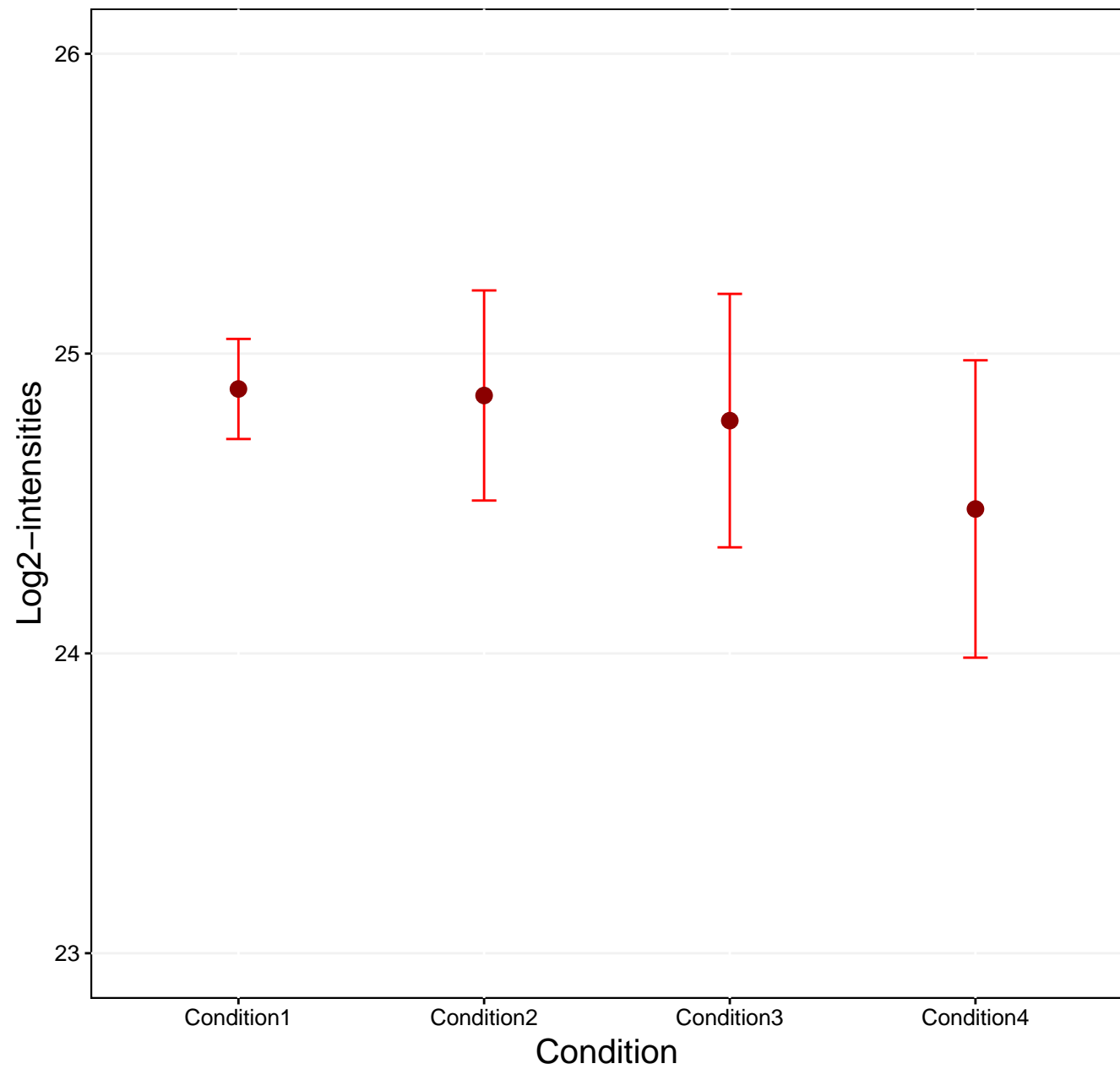
sp|P21524|RIR1_YEAST



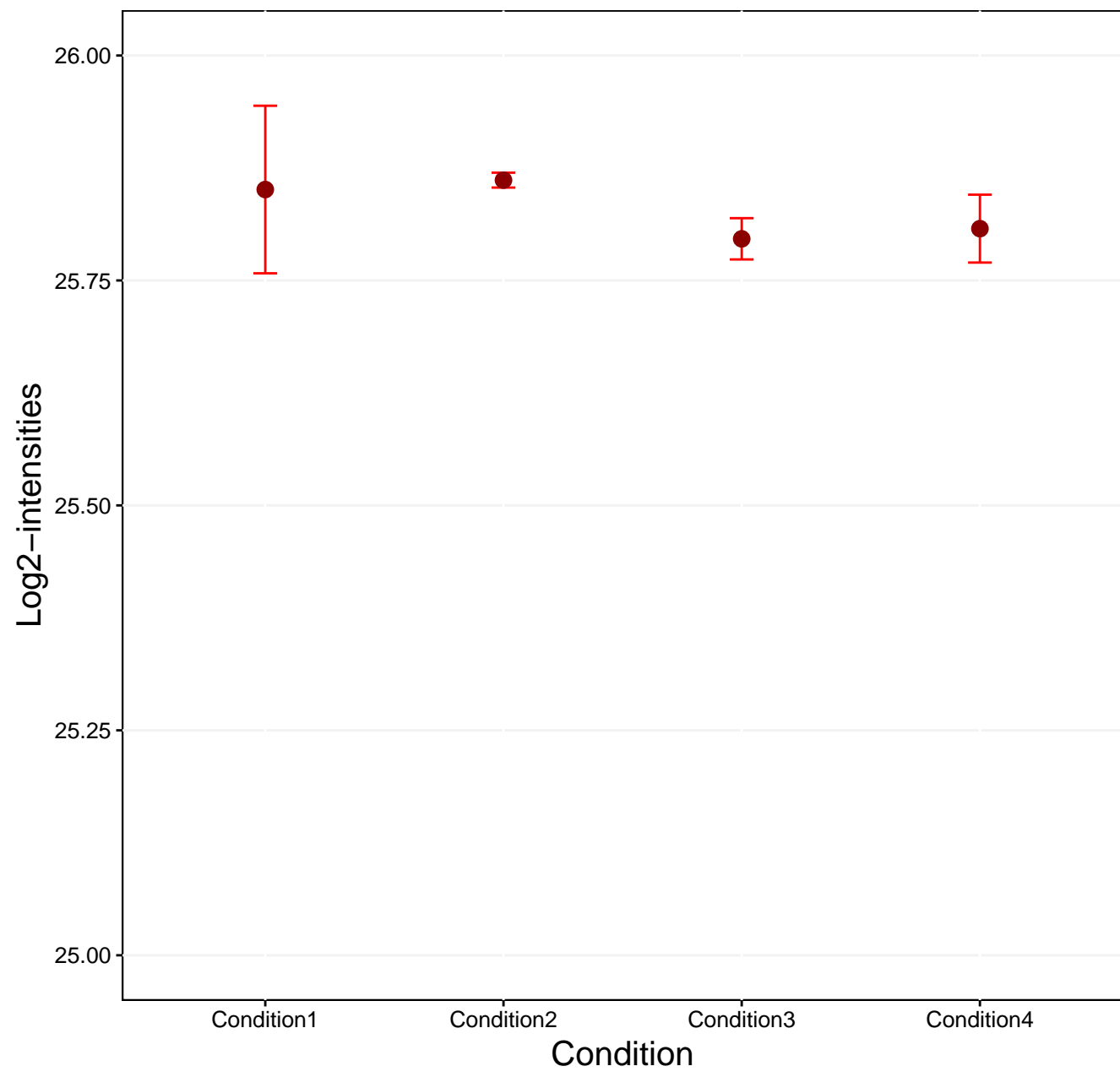
sp|P21538|REB1_YEAST



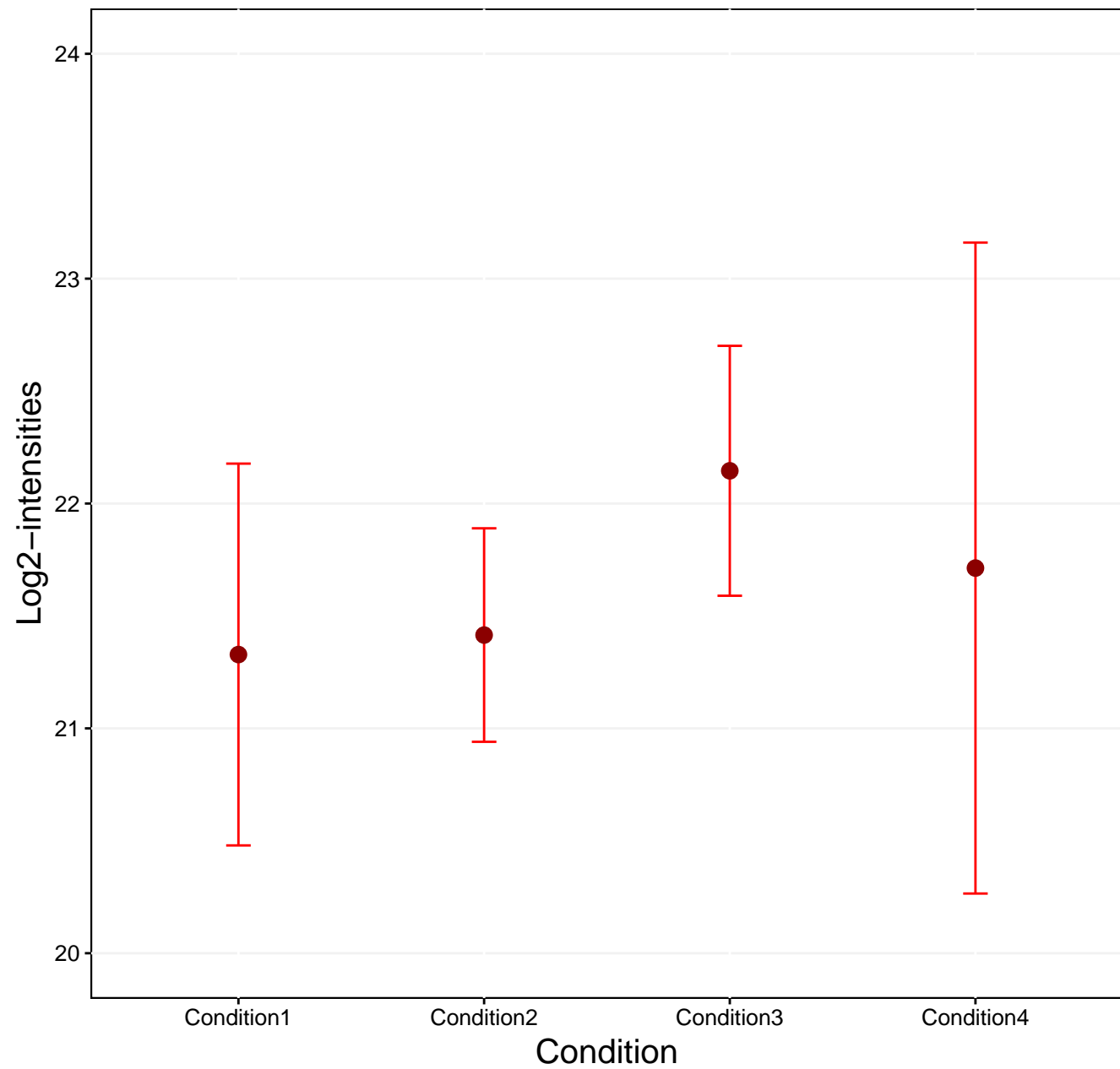
sp|P21560|CBP3_YEAST



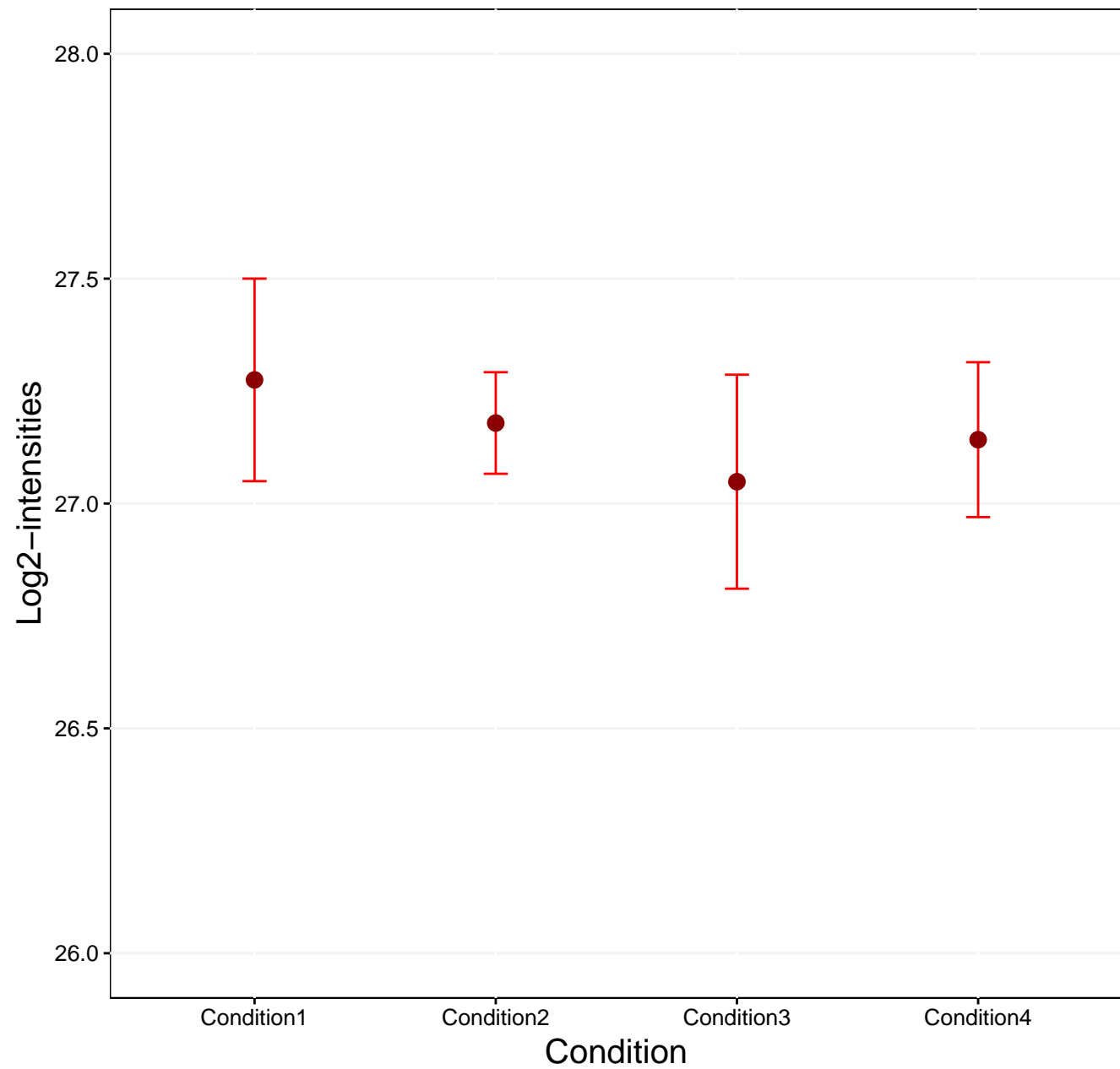
sp|P21576|VPS1_YEAST



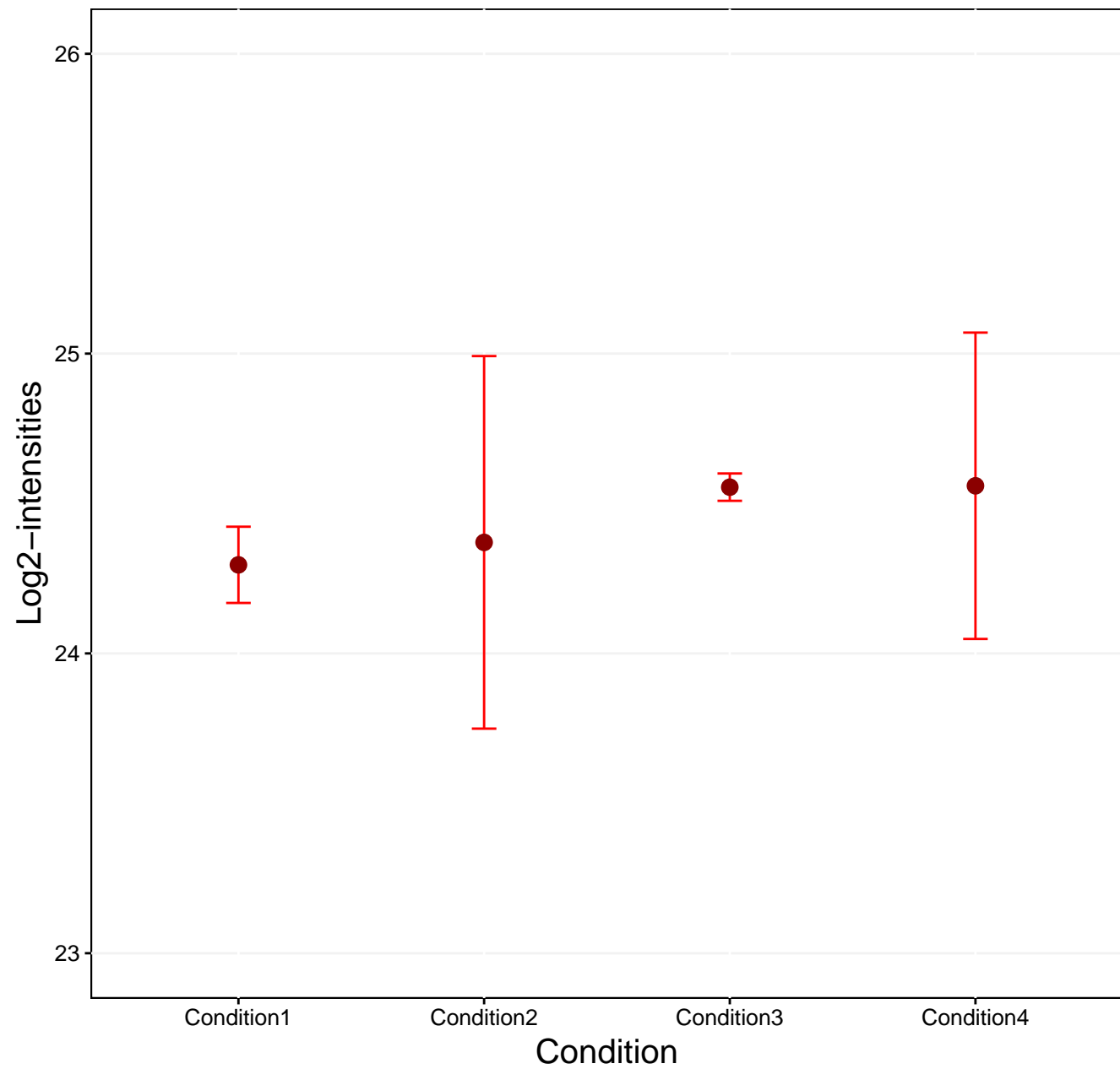
sp|P21672|RIR3_YEAST



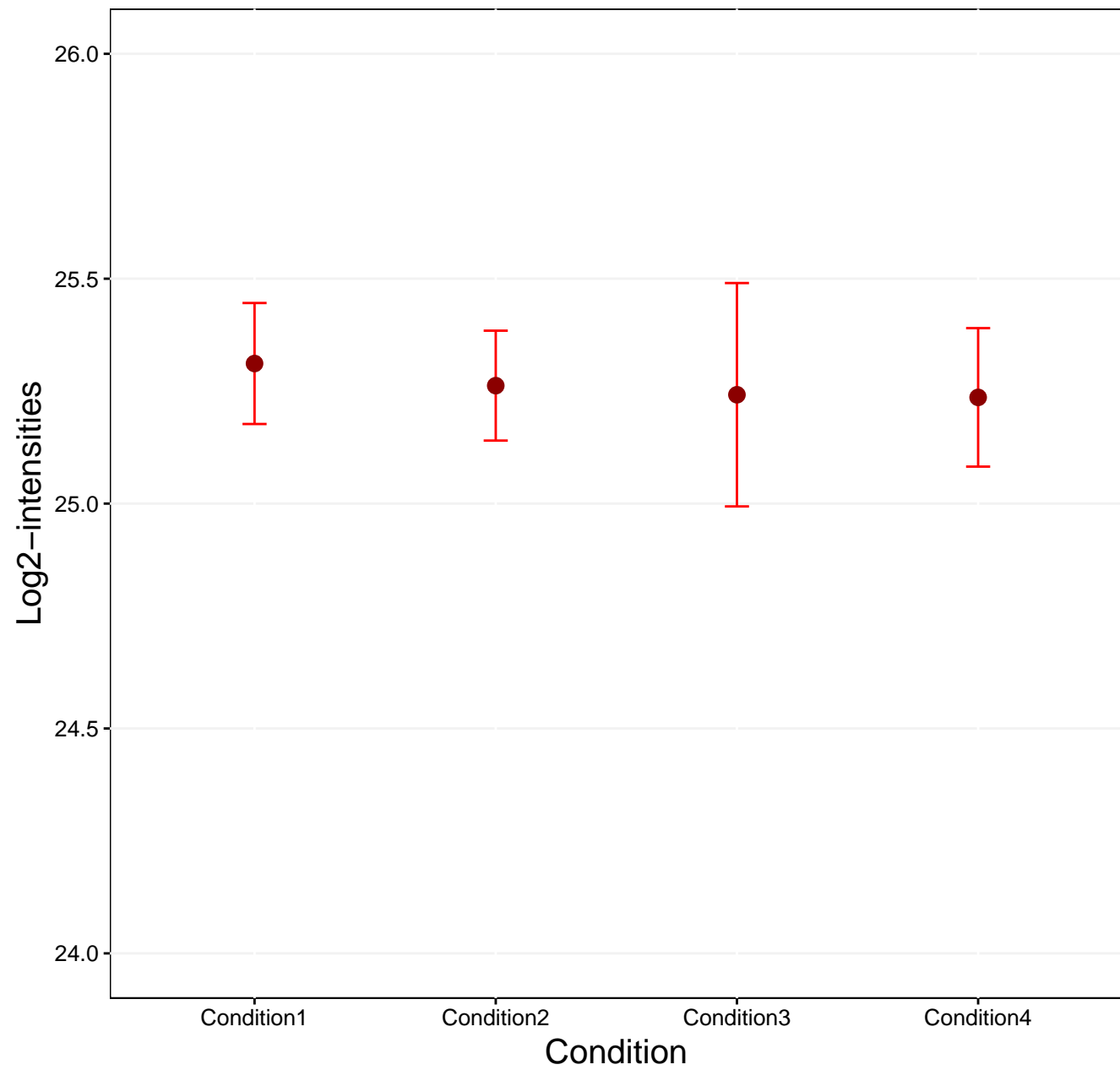
sp|P21734|UBC1_YEAST



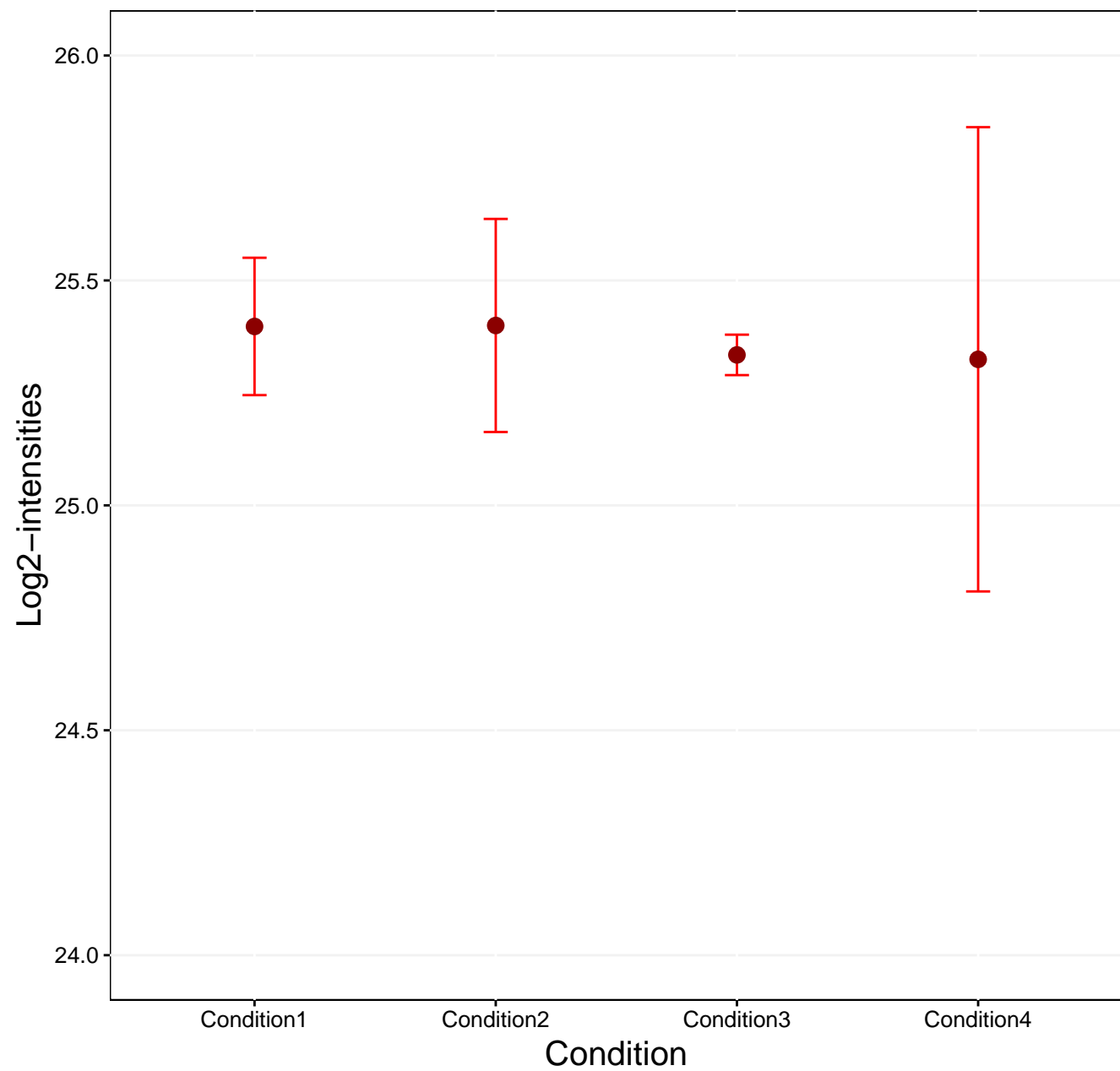
sp|P21771|RT28_YEAST



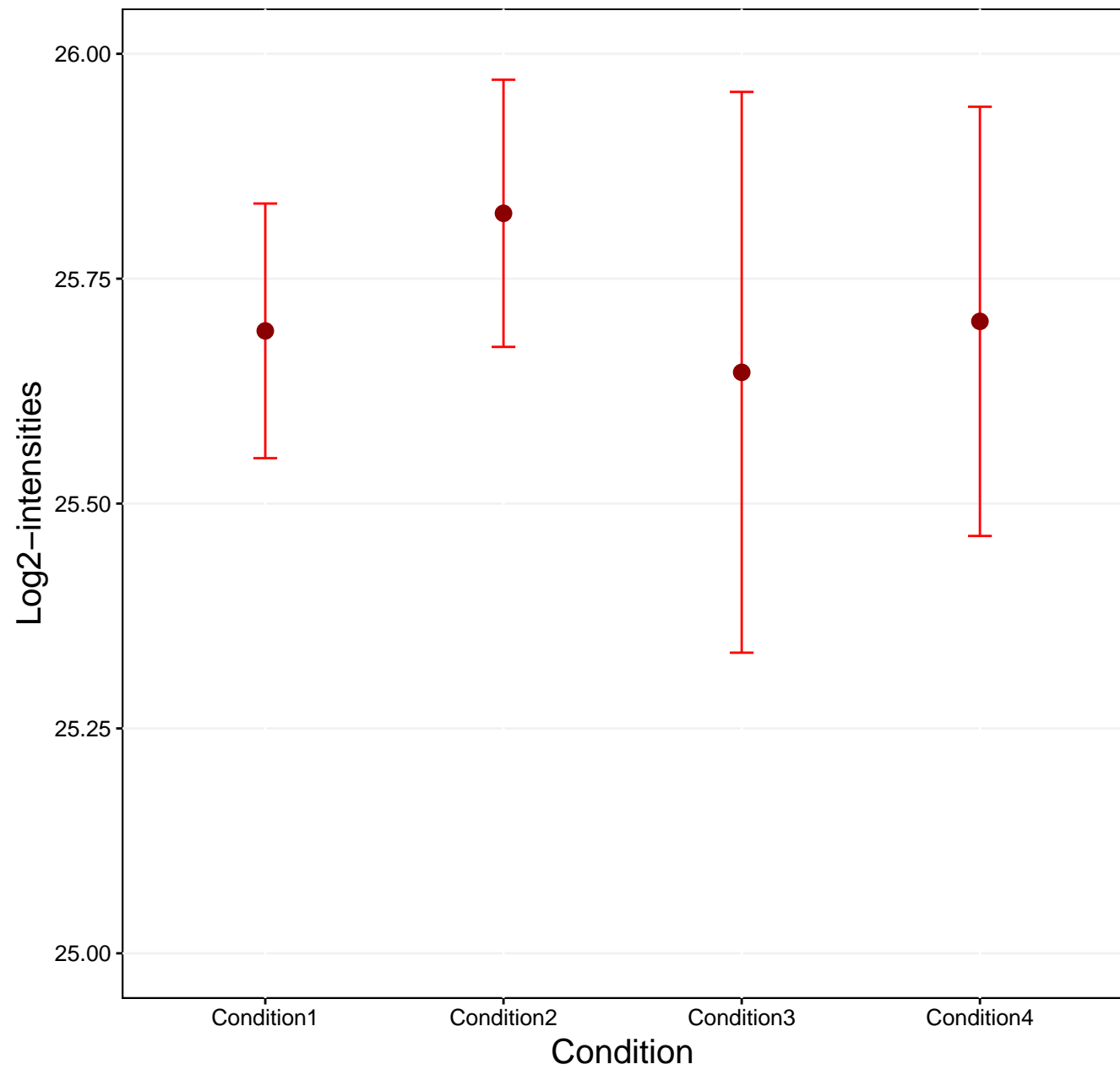
sp|P21801|SDHB_YEAST



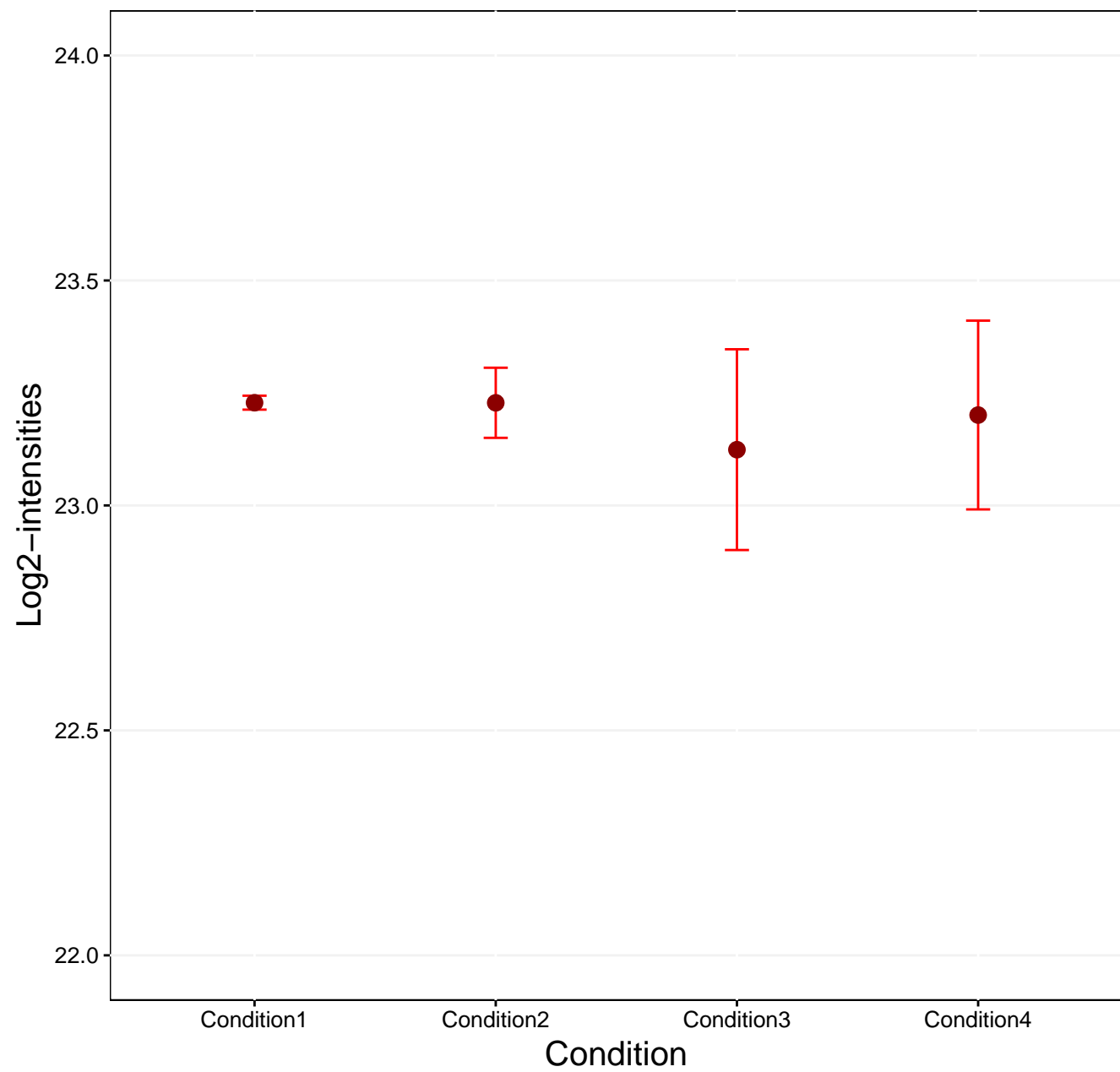
sp|P21825|SEC62_YEAST



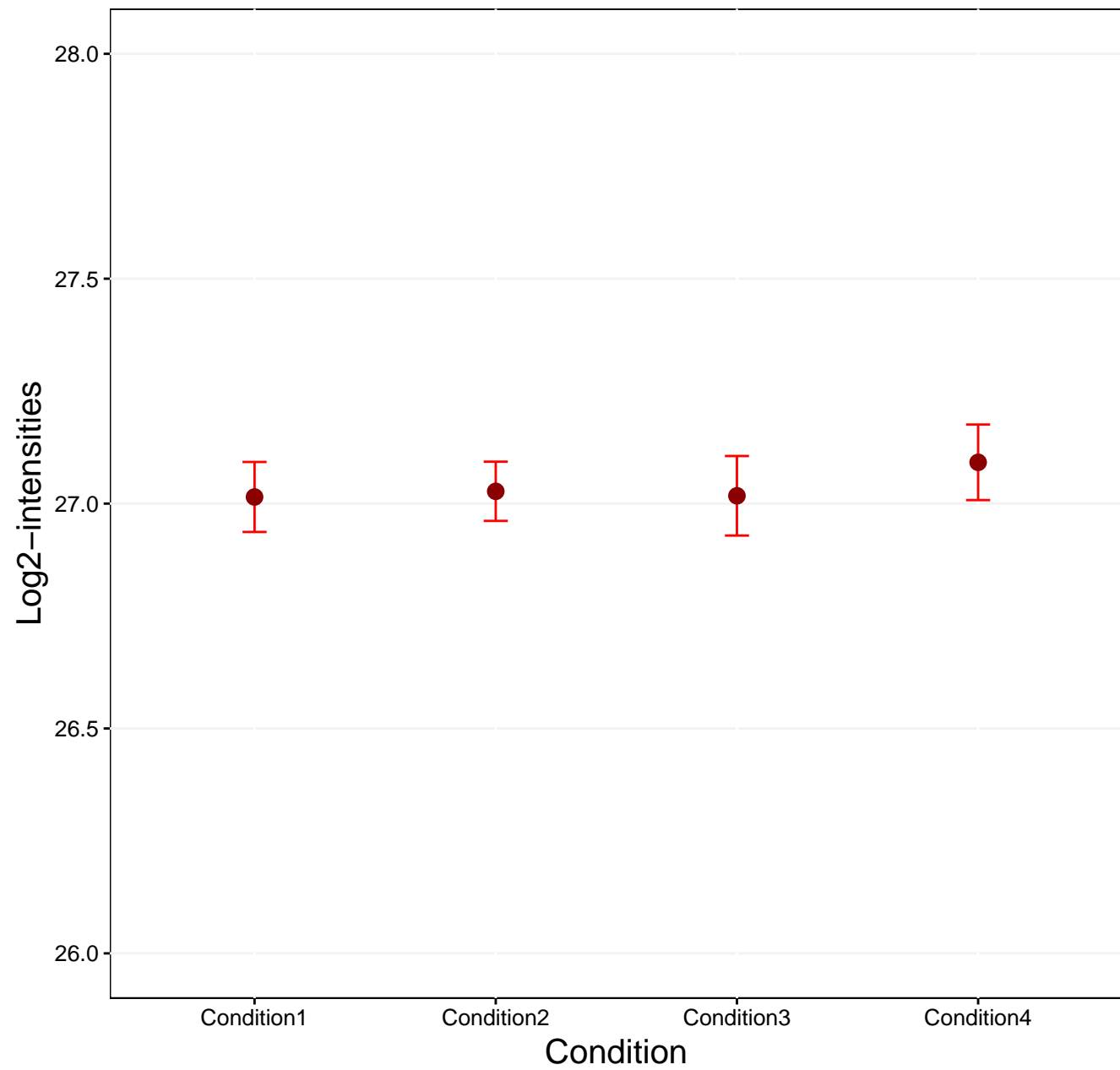
sp|P21827|RCC1_YEAST



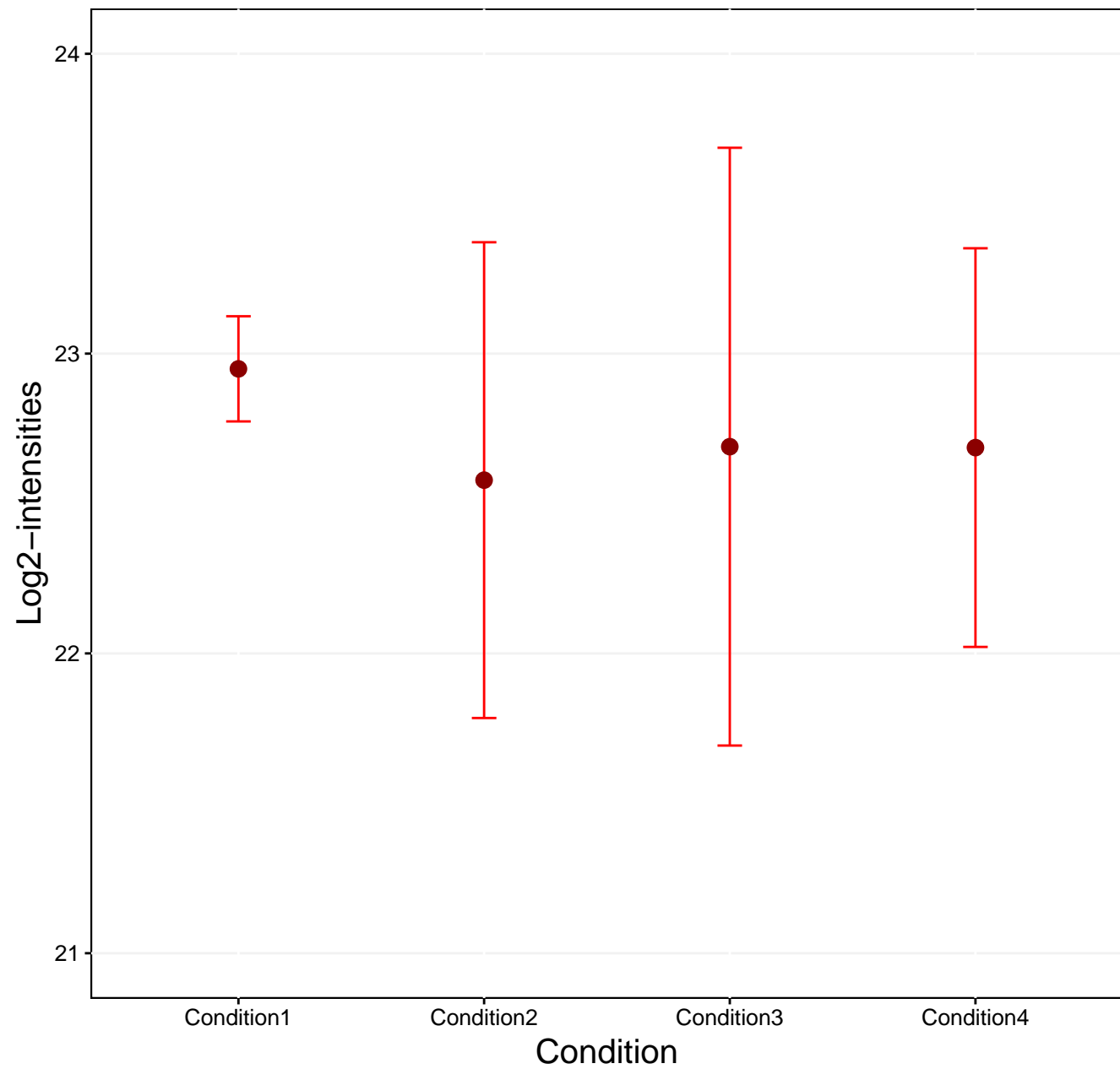
sp|P21951|DPOE_YEAST



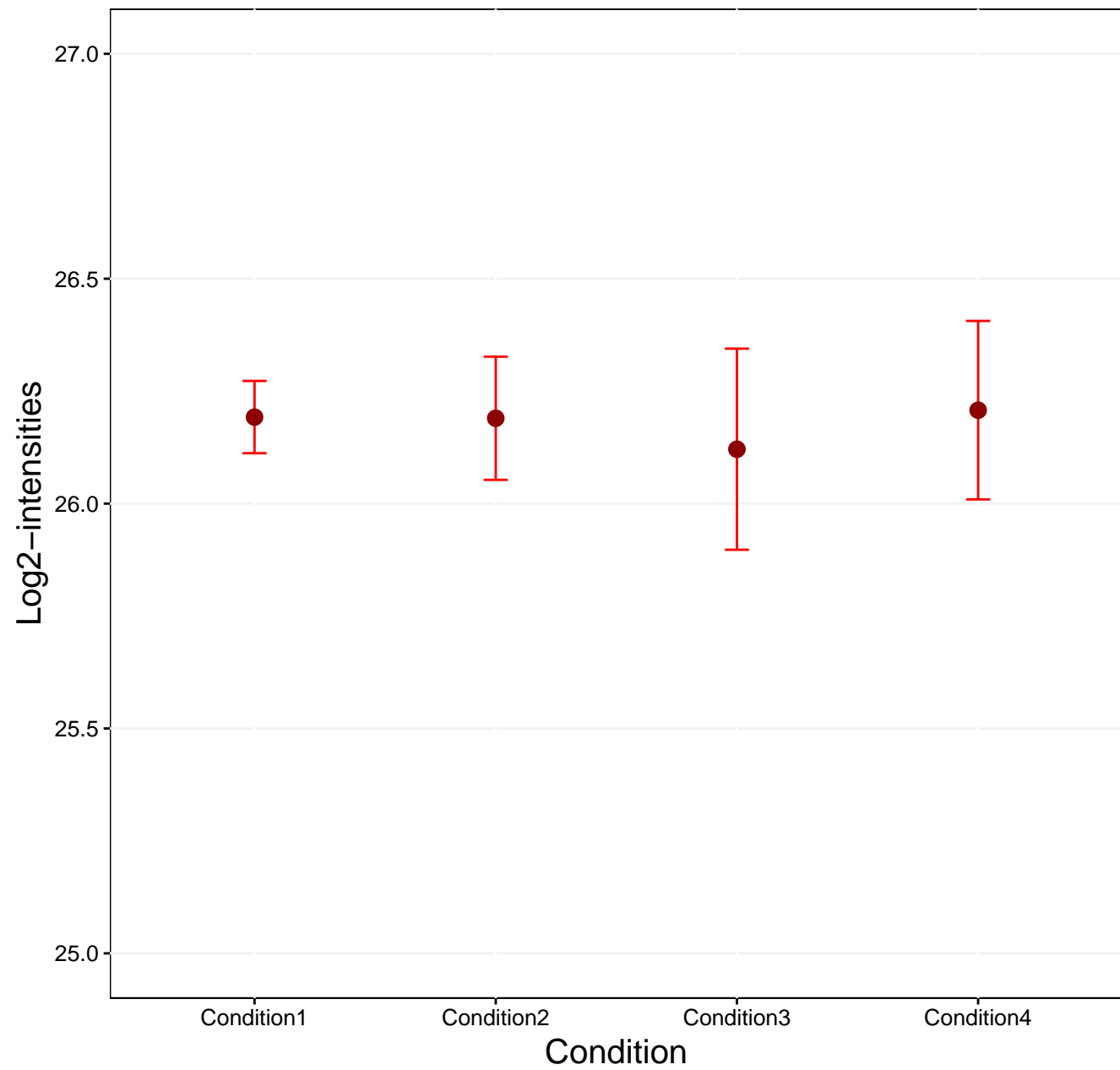
sp|P21954|IDHP_YEAST



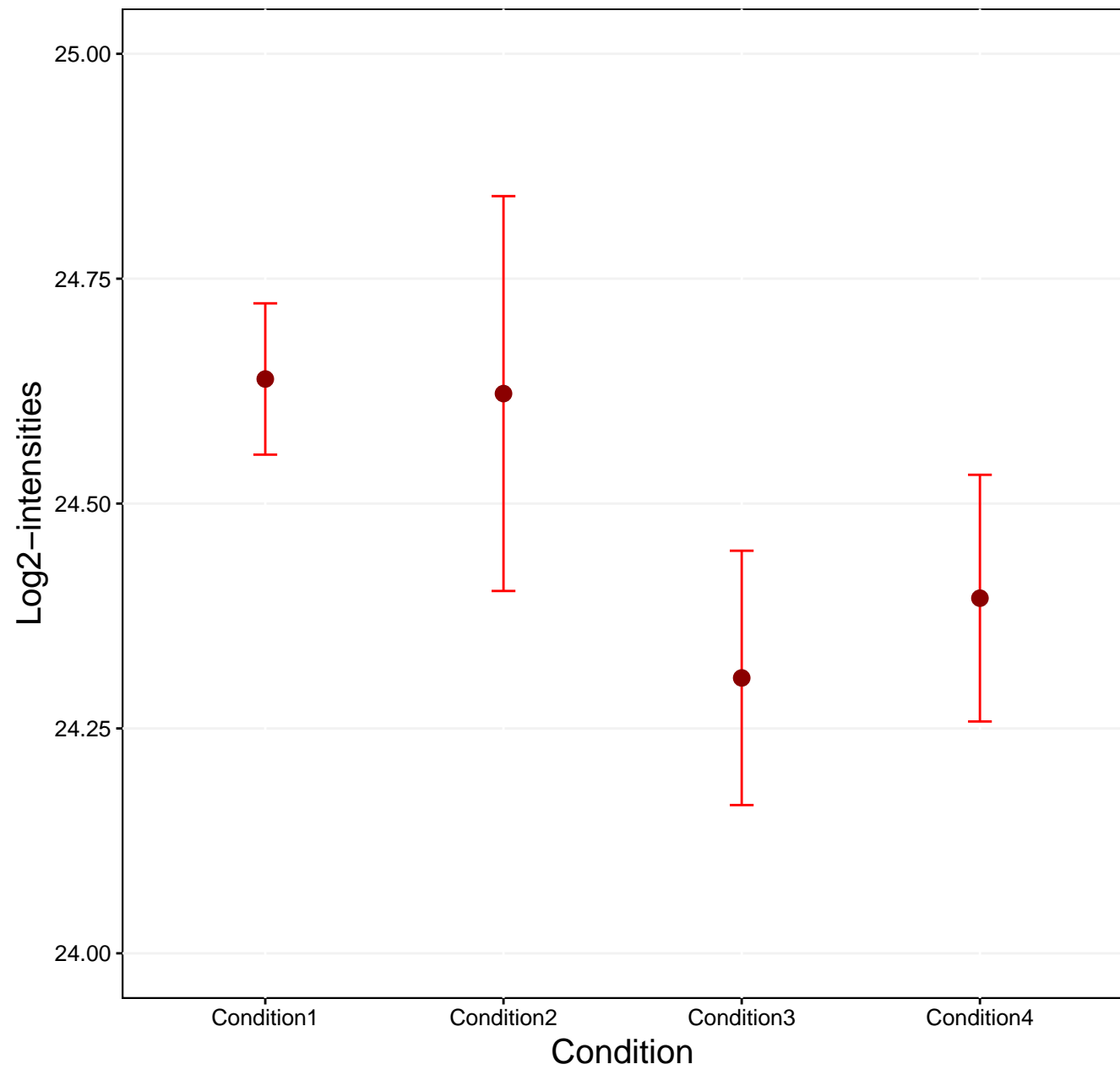
sp|P21957|OPI1_YEAST



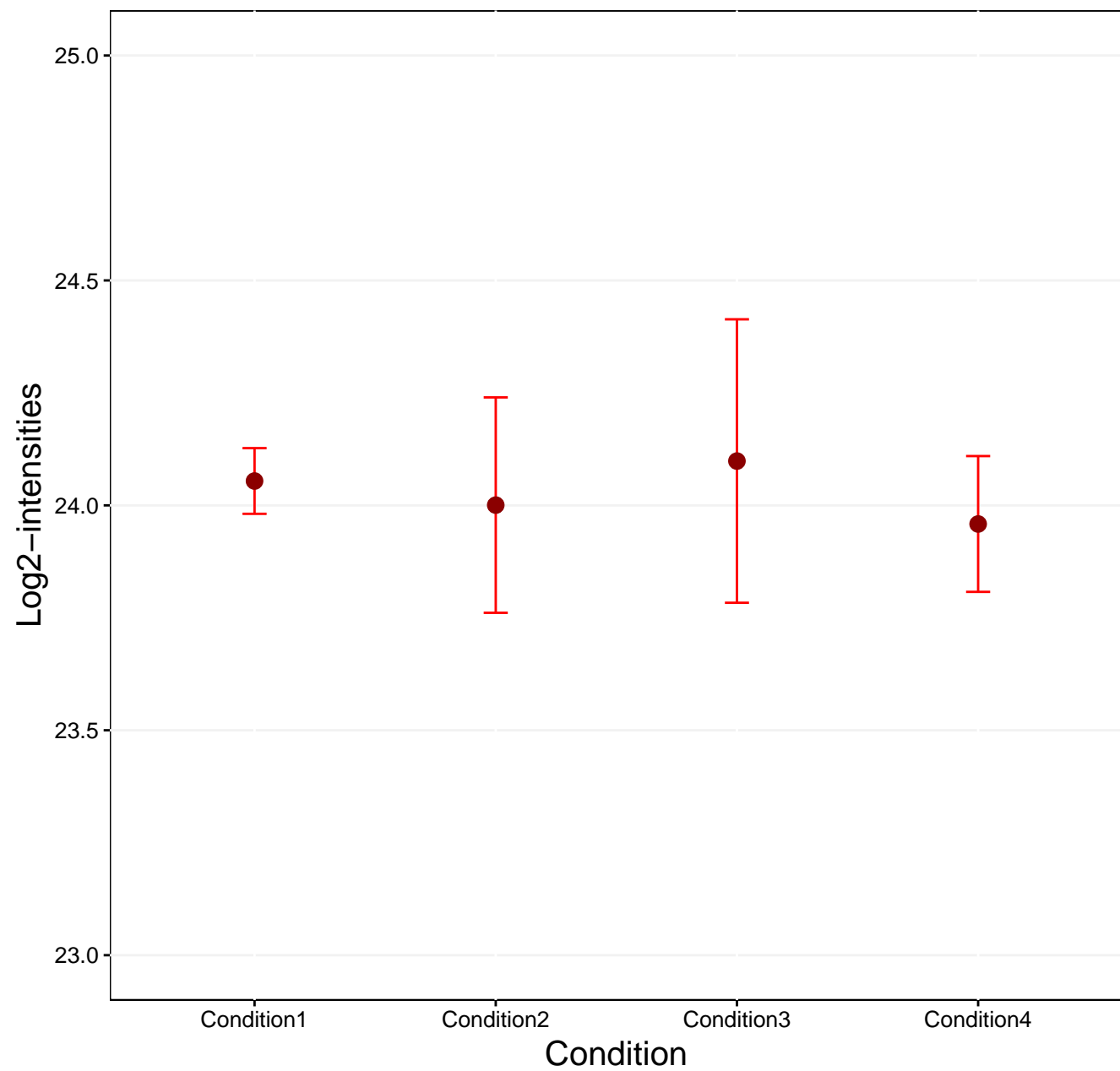
sp|P21965|MCK1_YEAST



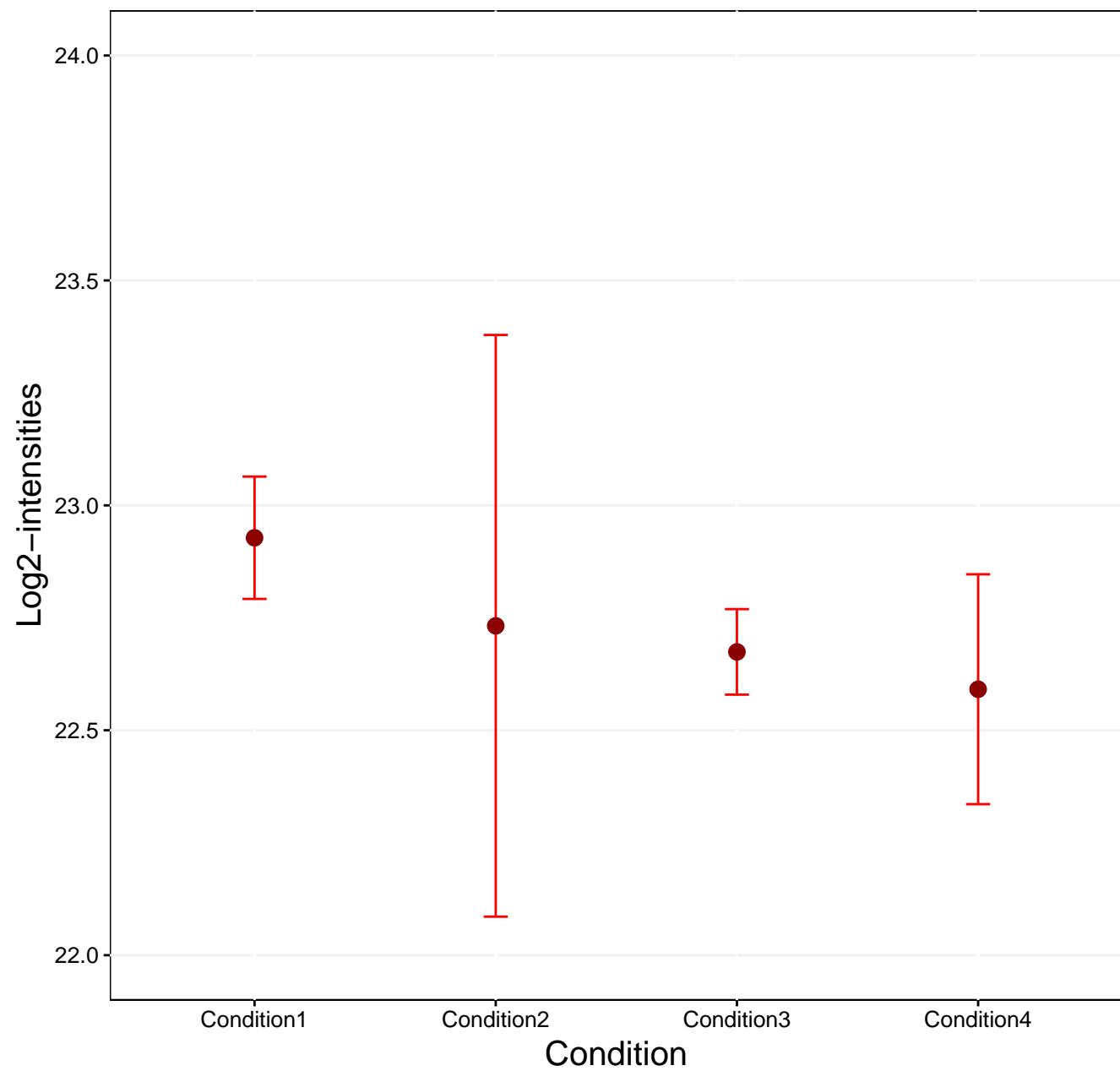
sp|P22007|FNTB_YEAST



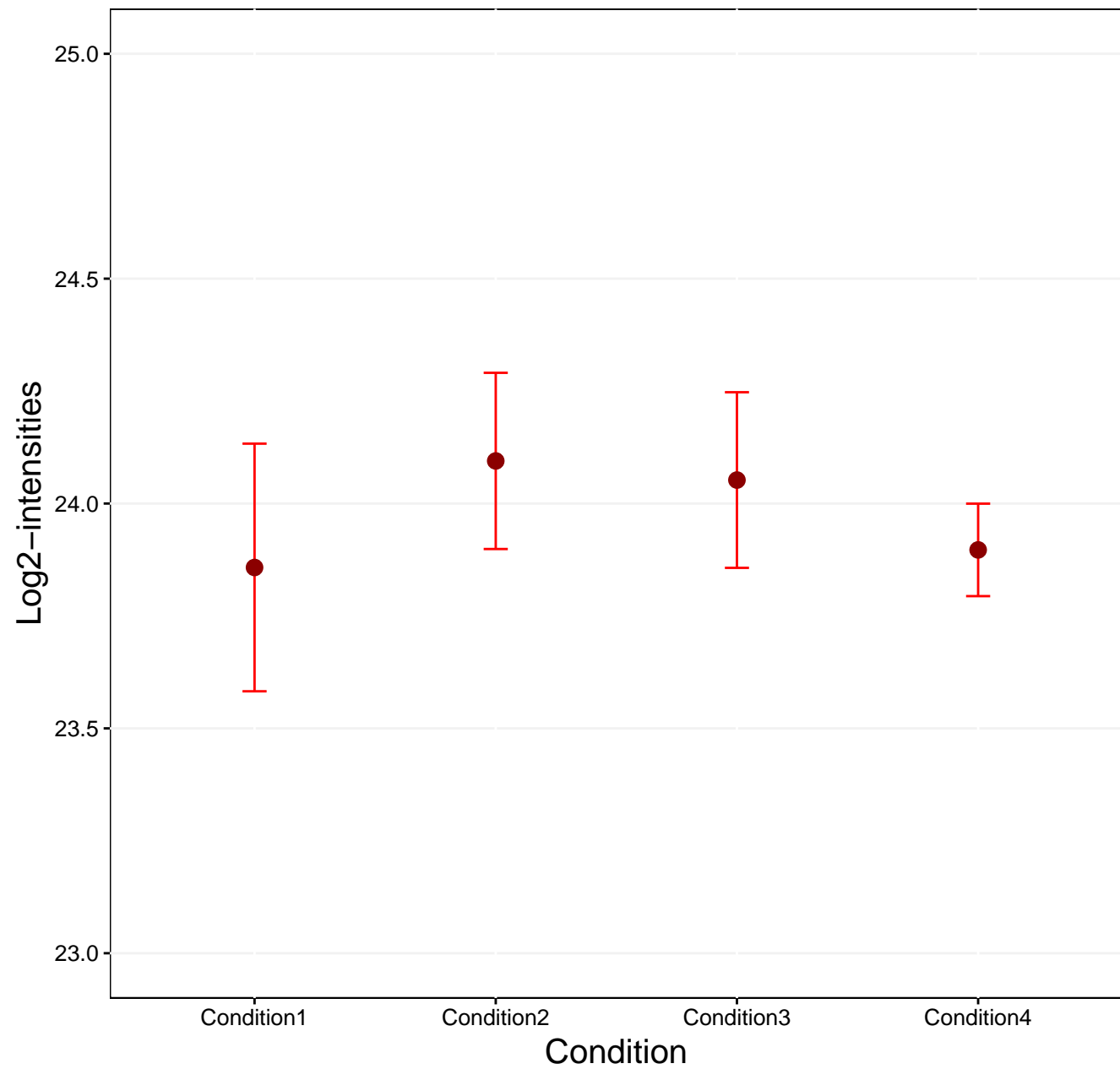
sp|P22023|KRE5_YEAST



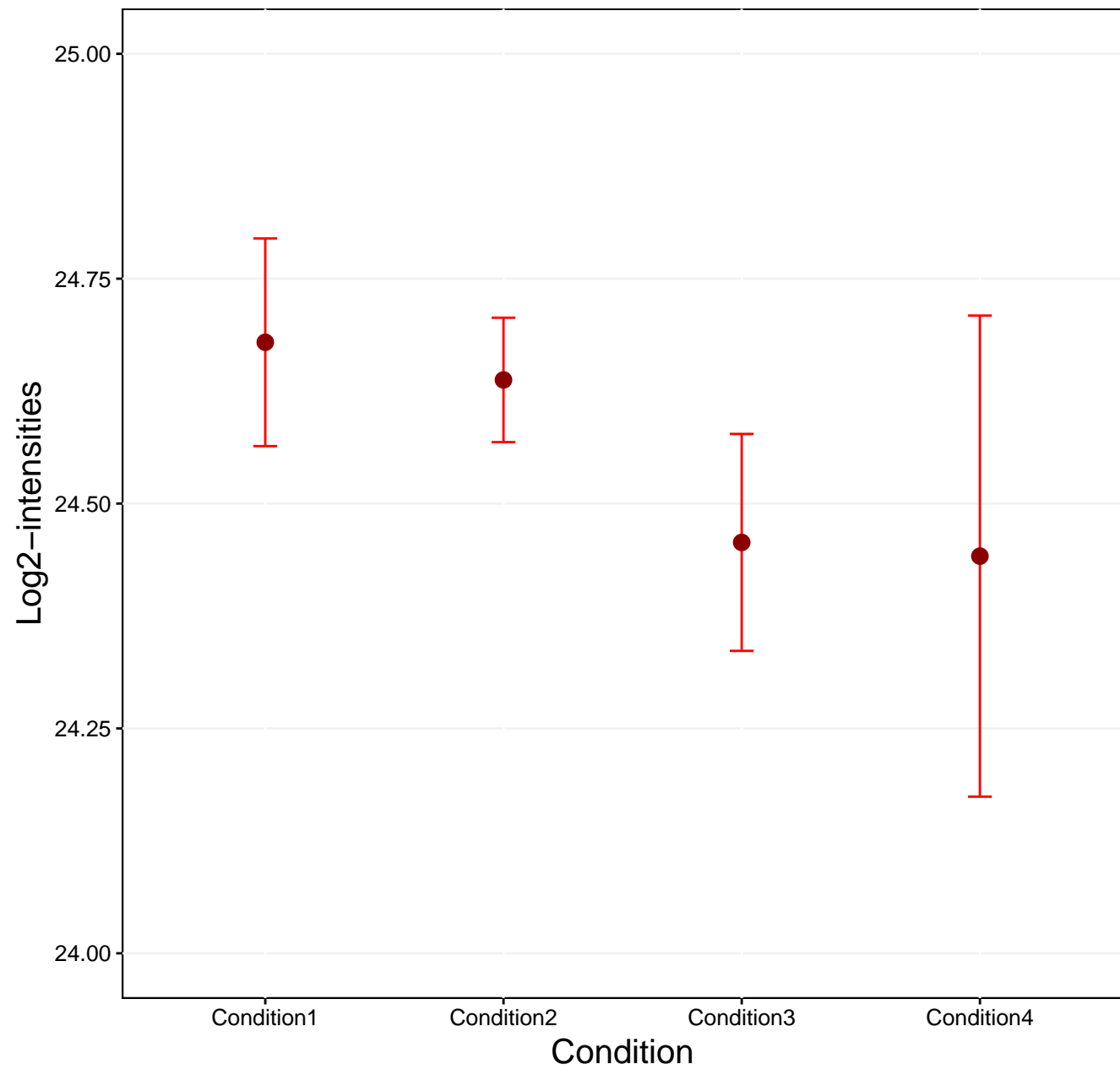
sp|P22082|SNF2_YEAST



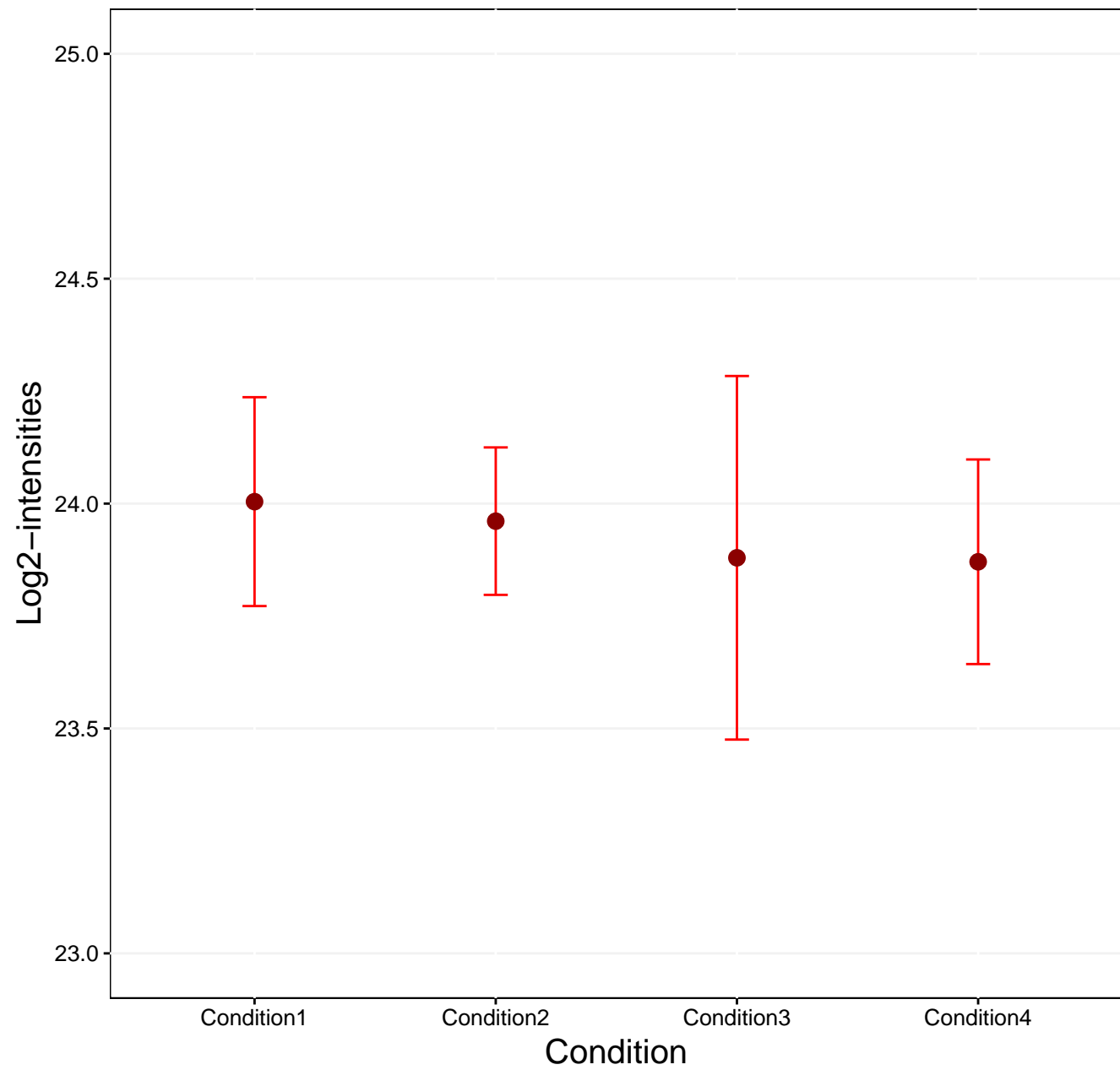
sp|P22108|APA2_YEAST



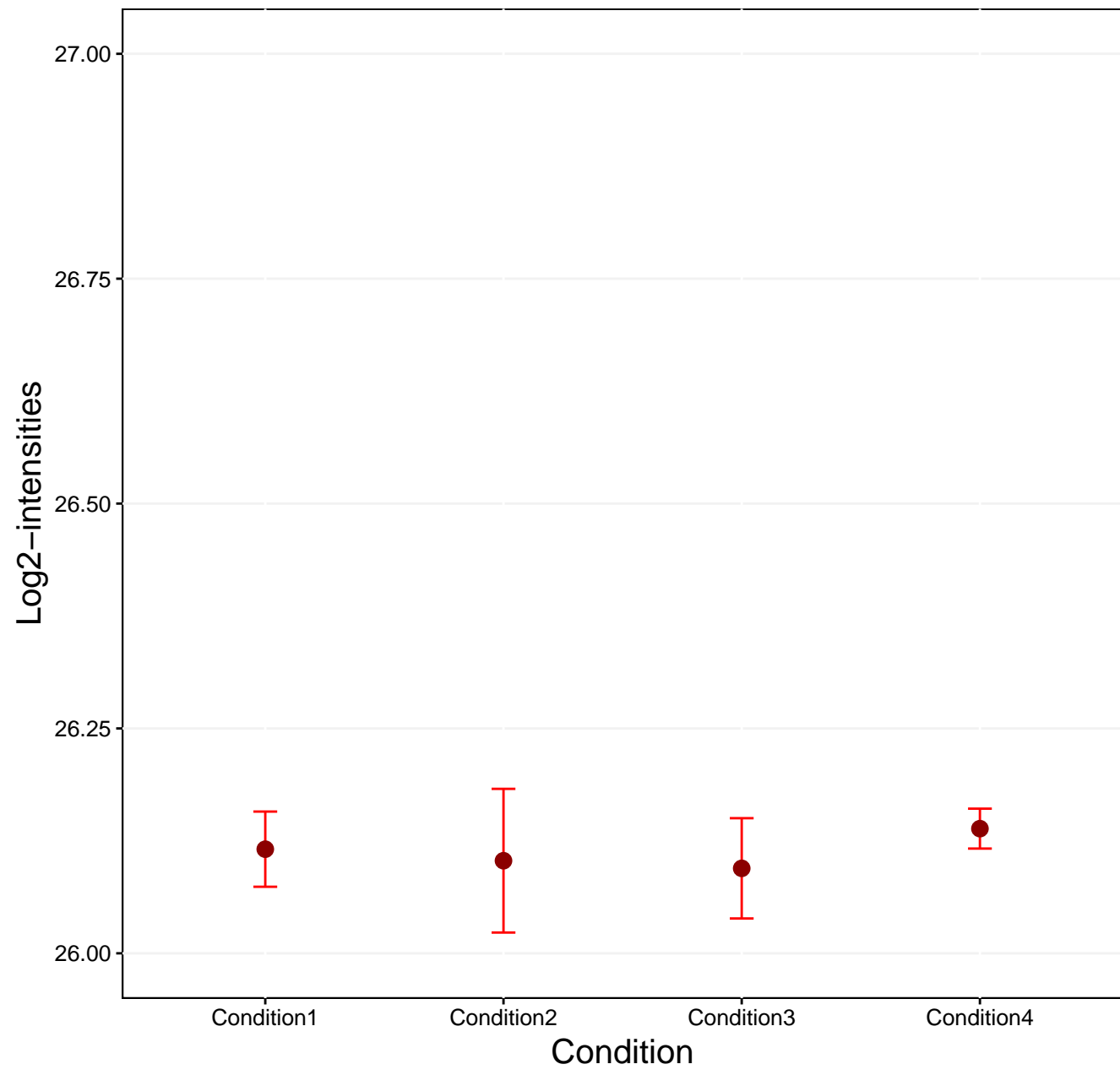
sp|P22133|MDHC_YEAST



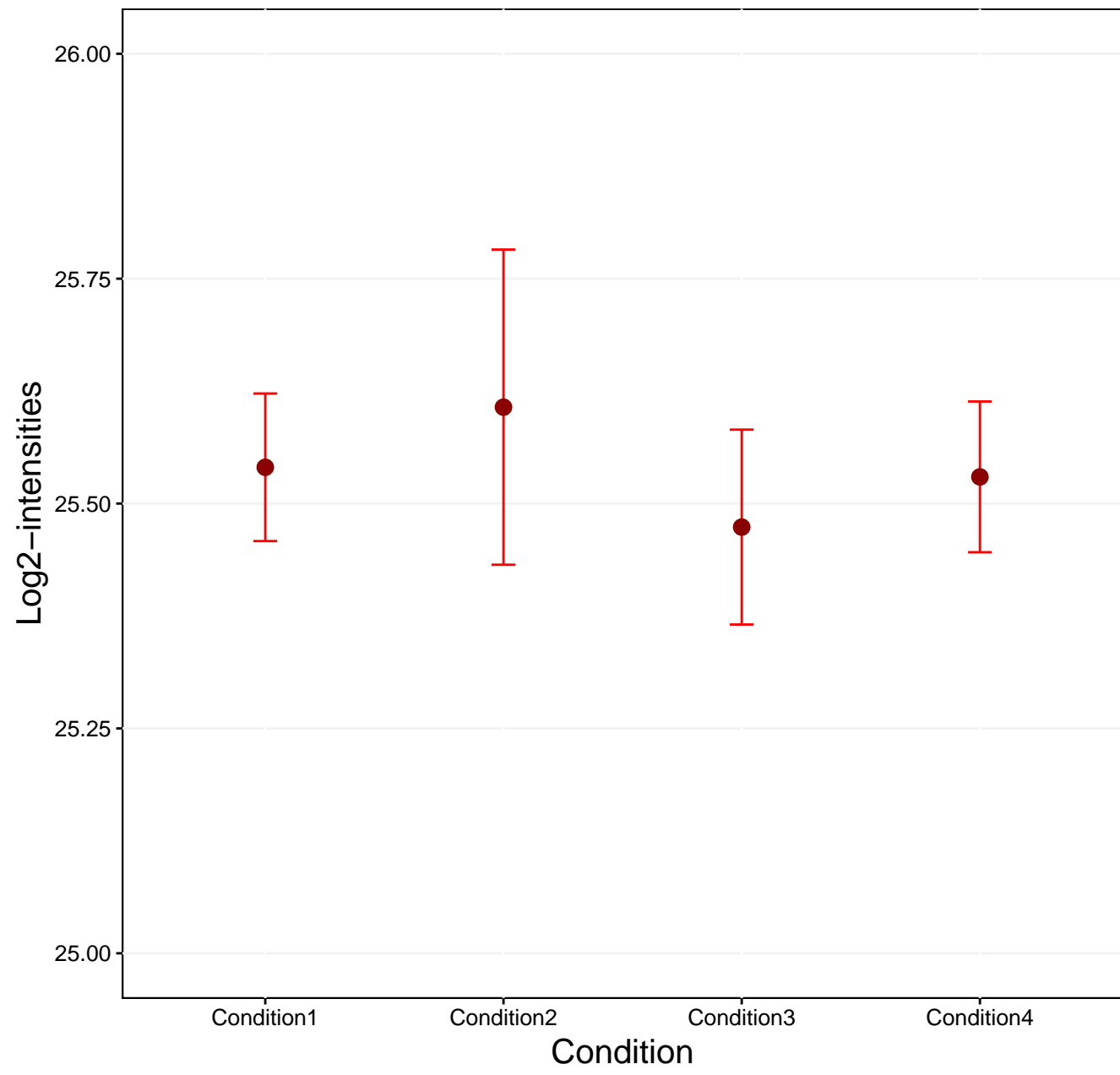
sp|P22135|ATP12_YEAST



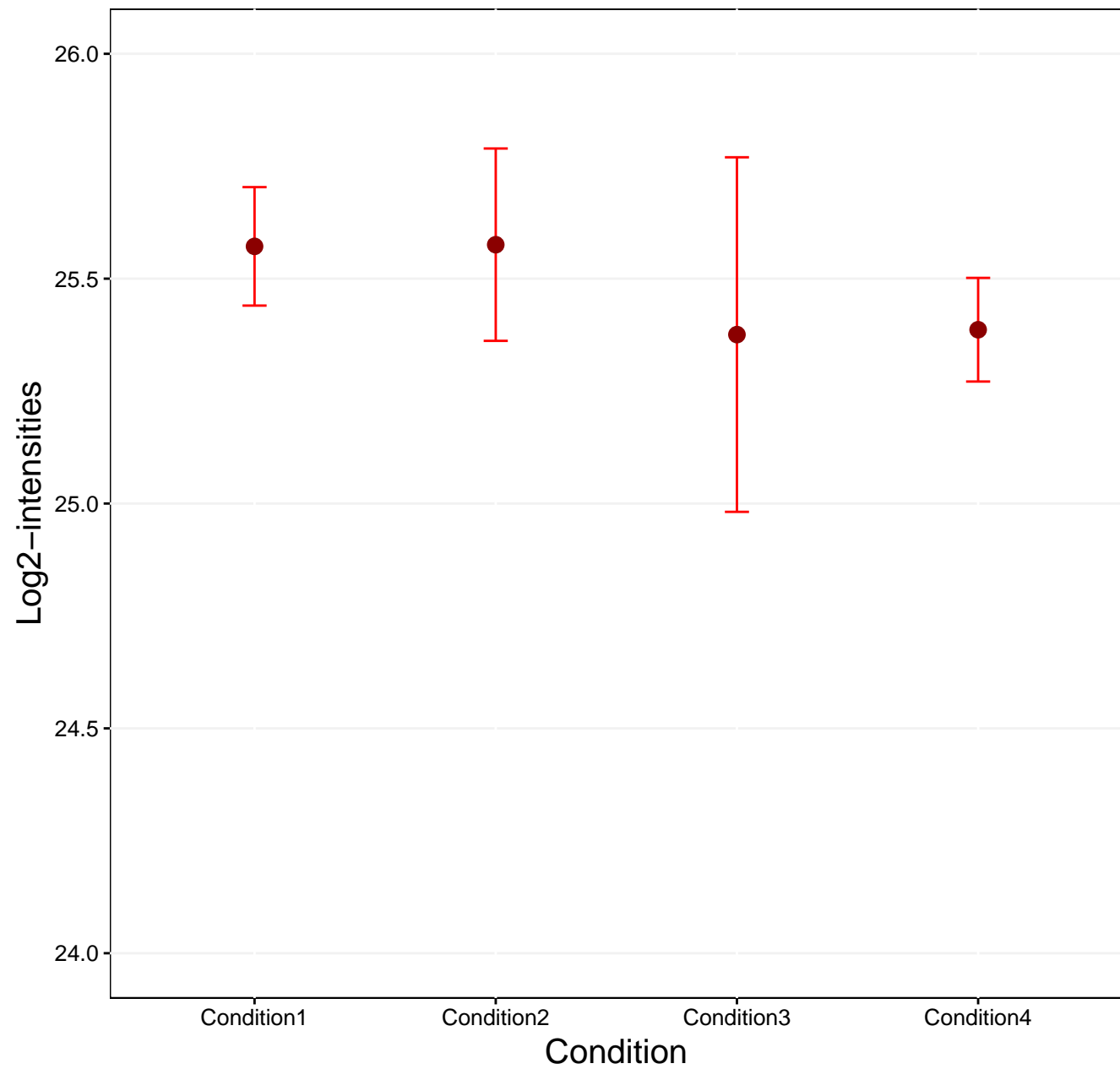
sp|P22137|CLH_YEAST



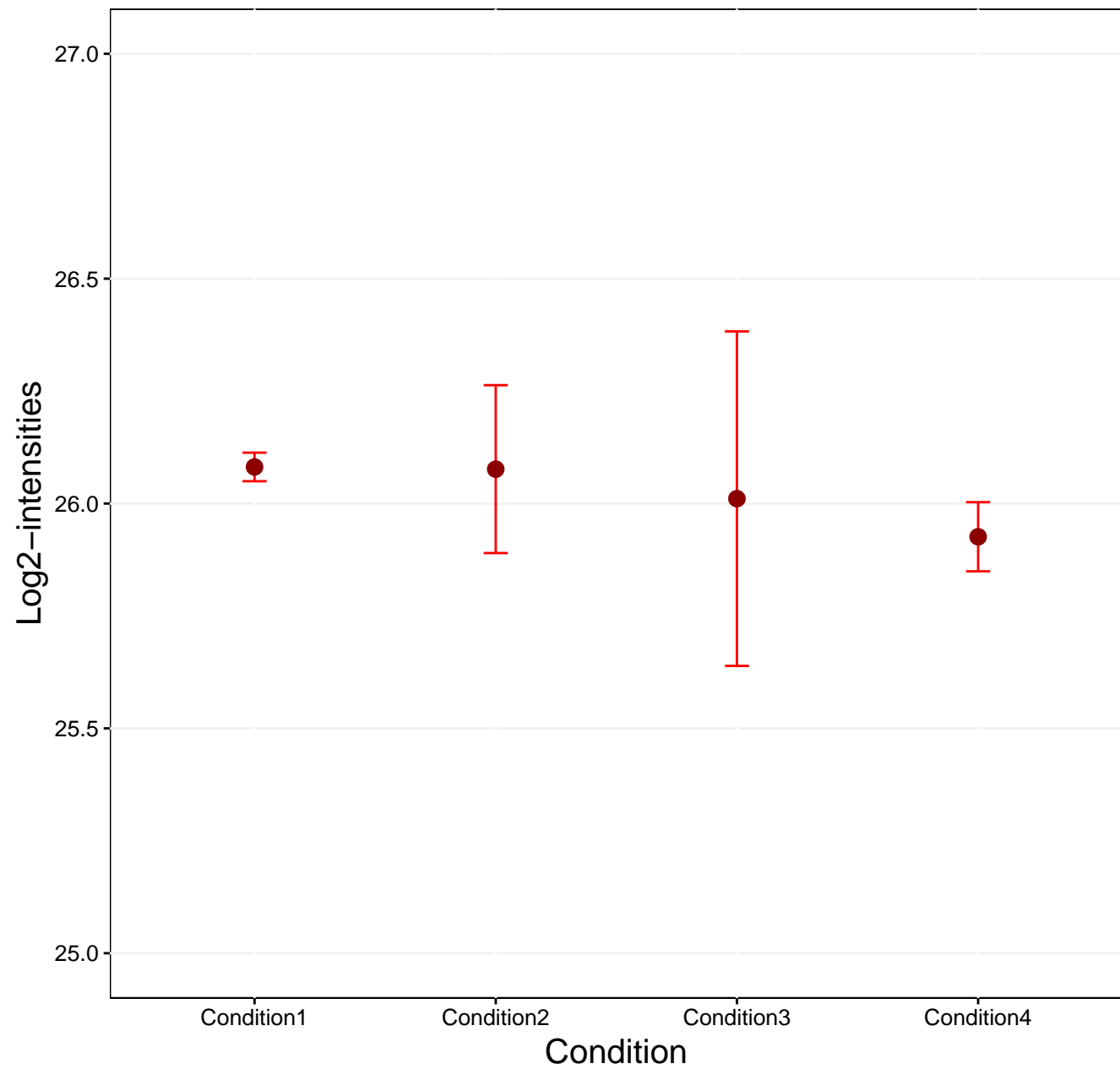
sp|P22138|RPA2_YEAST



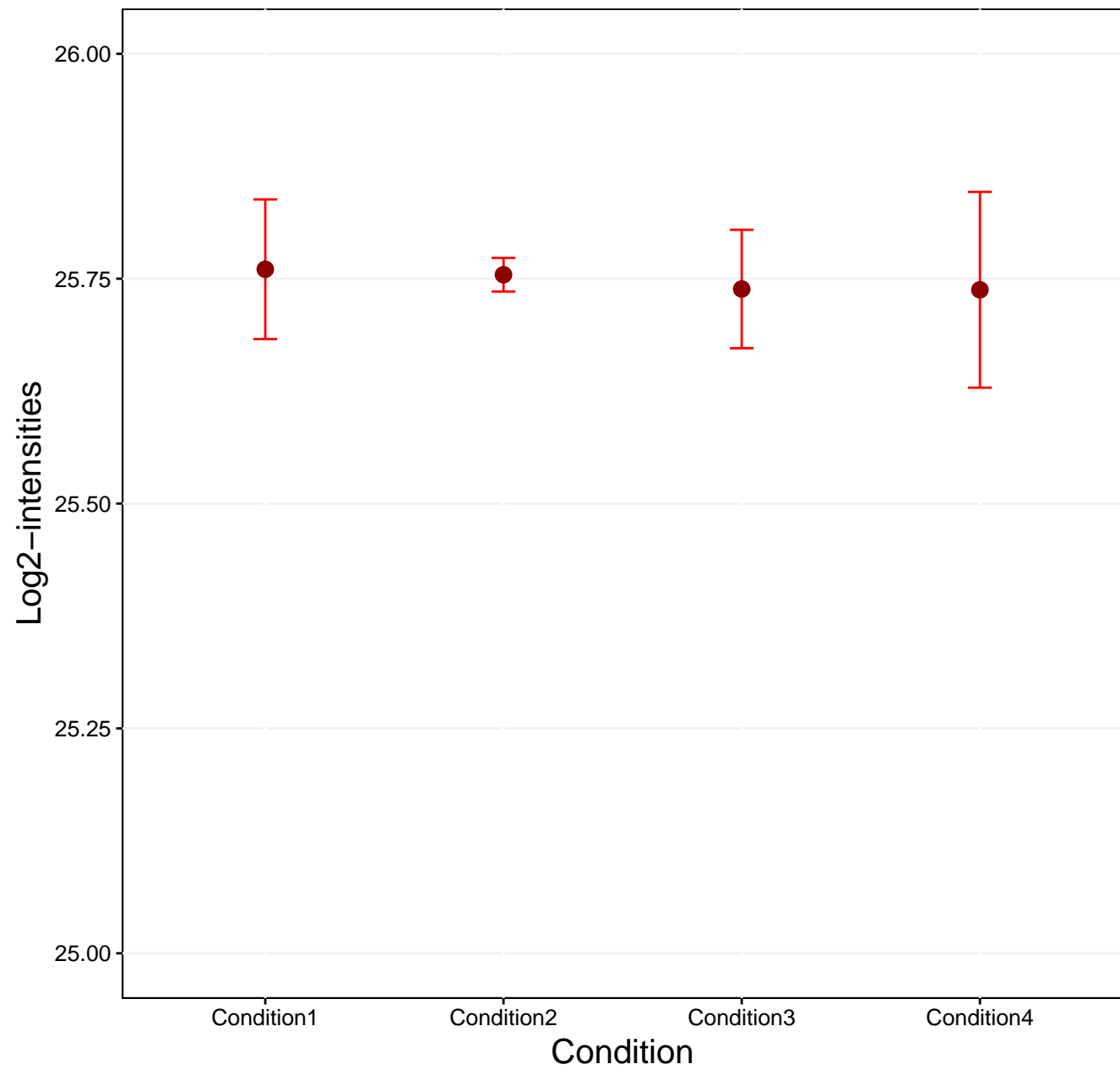
sp|P22141|PSB4_YEAST



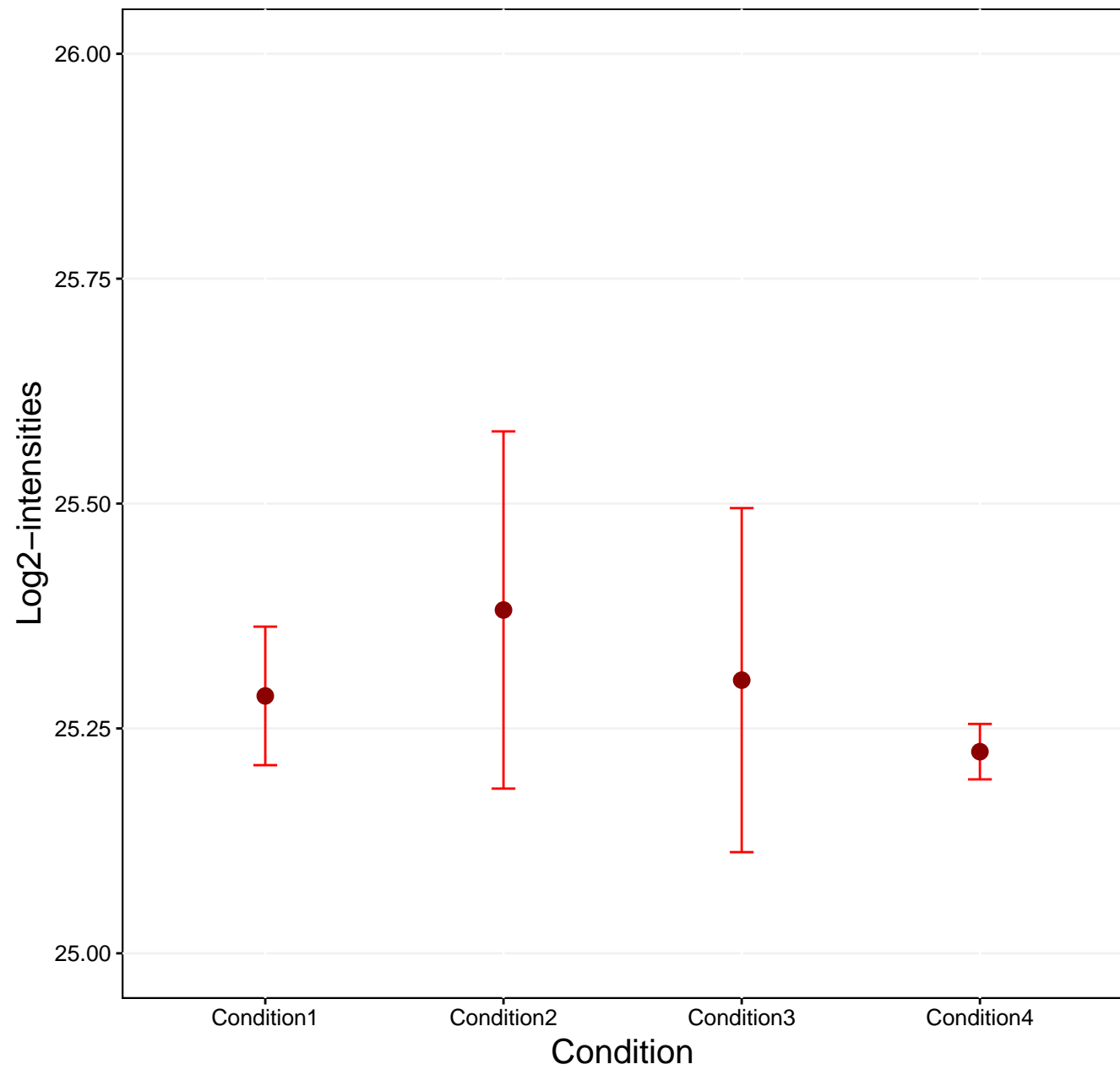
sp|P22146|GAS1_YEAST



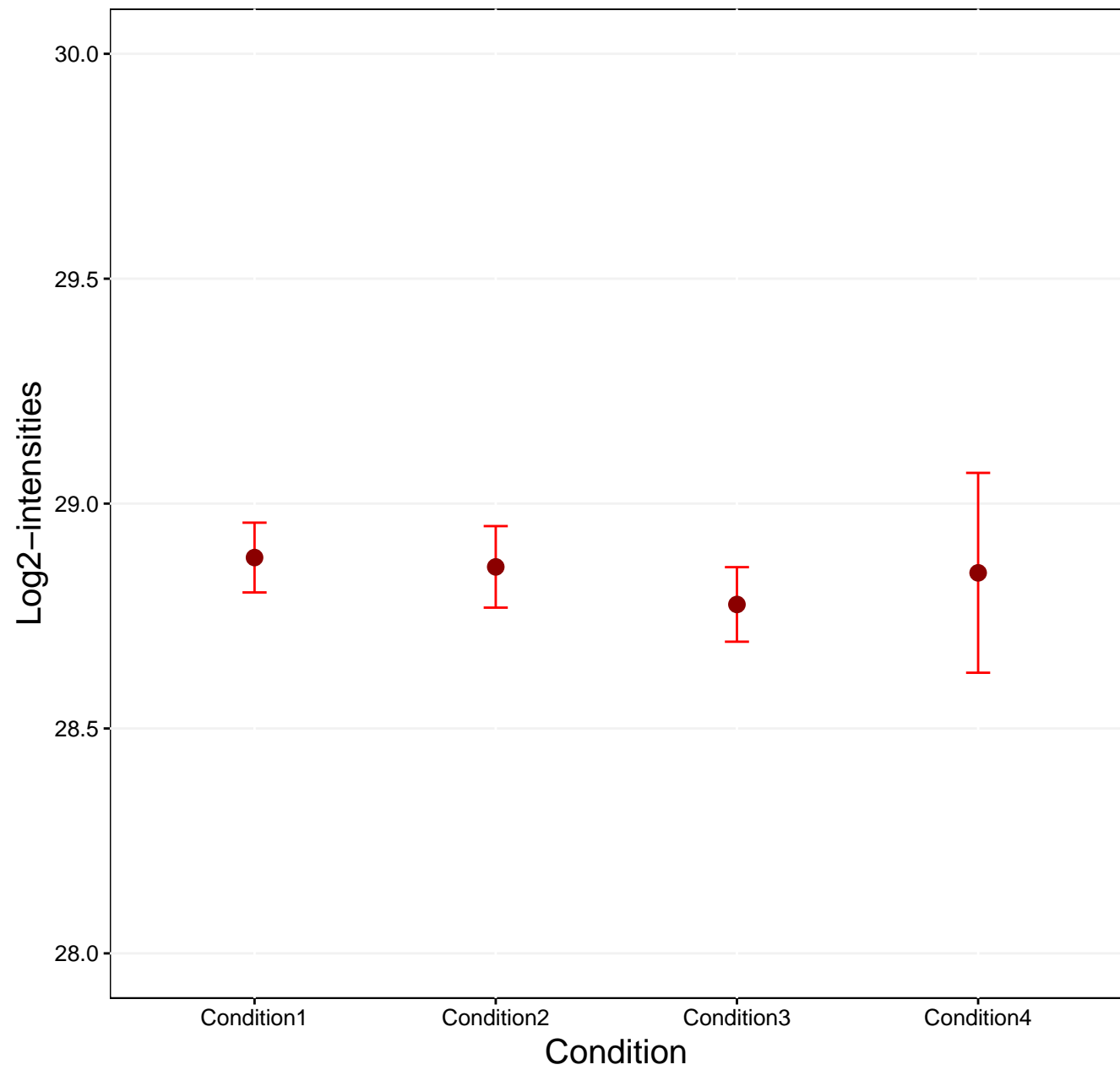
sp|P22147|XRN1_YEAST



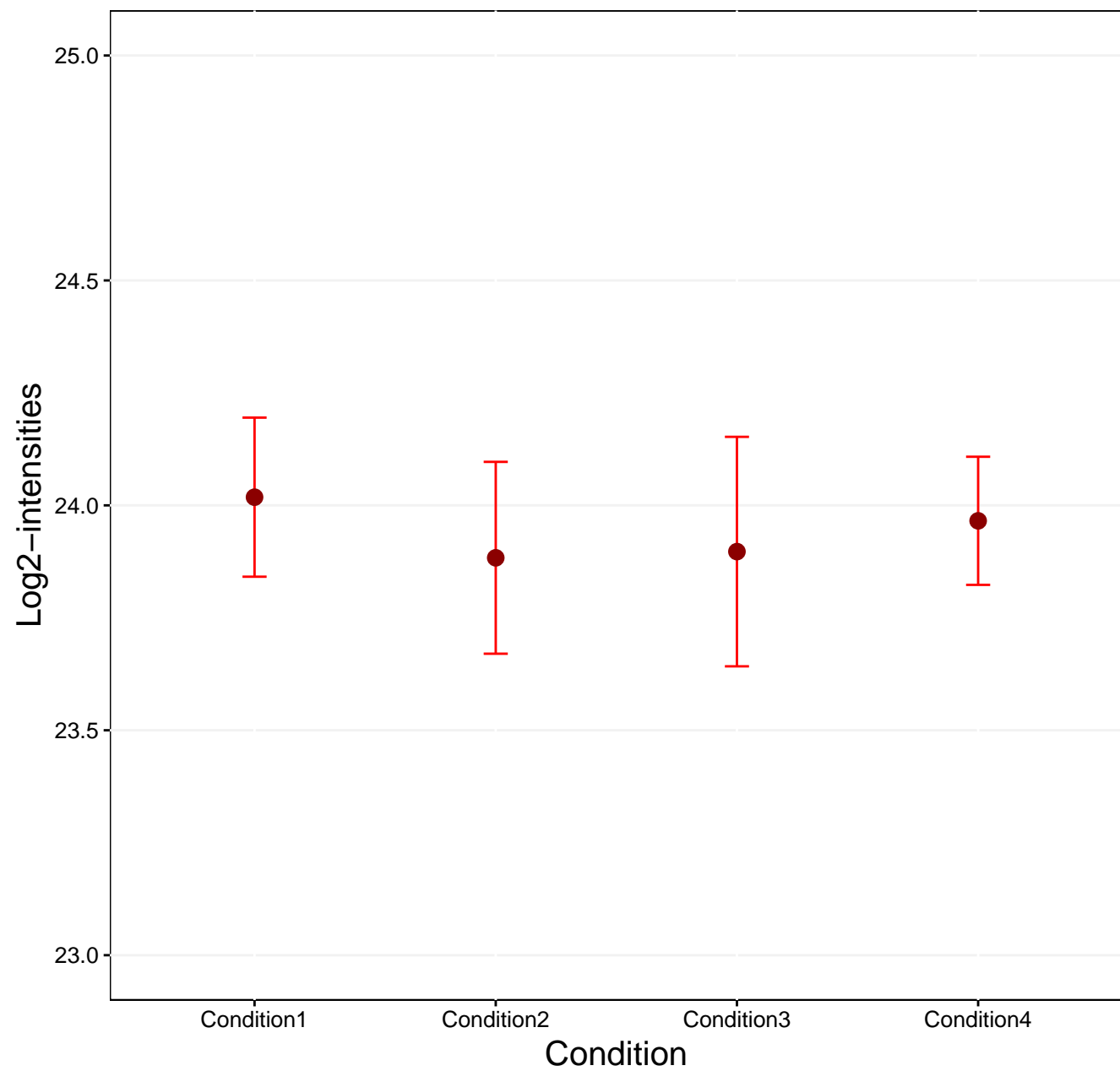
sp|P22202|HSP74_YEAST



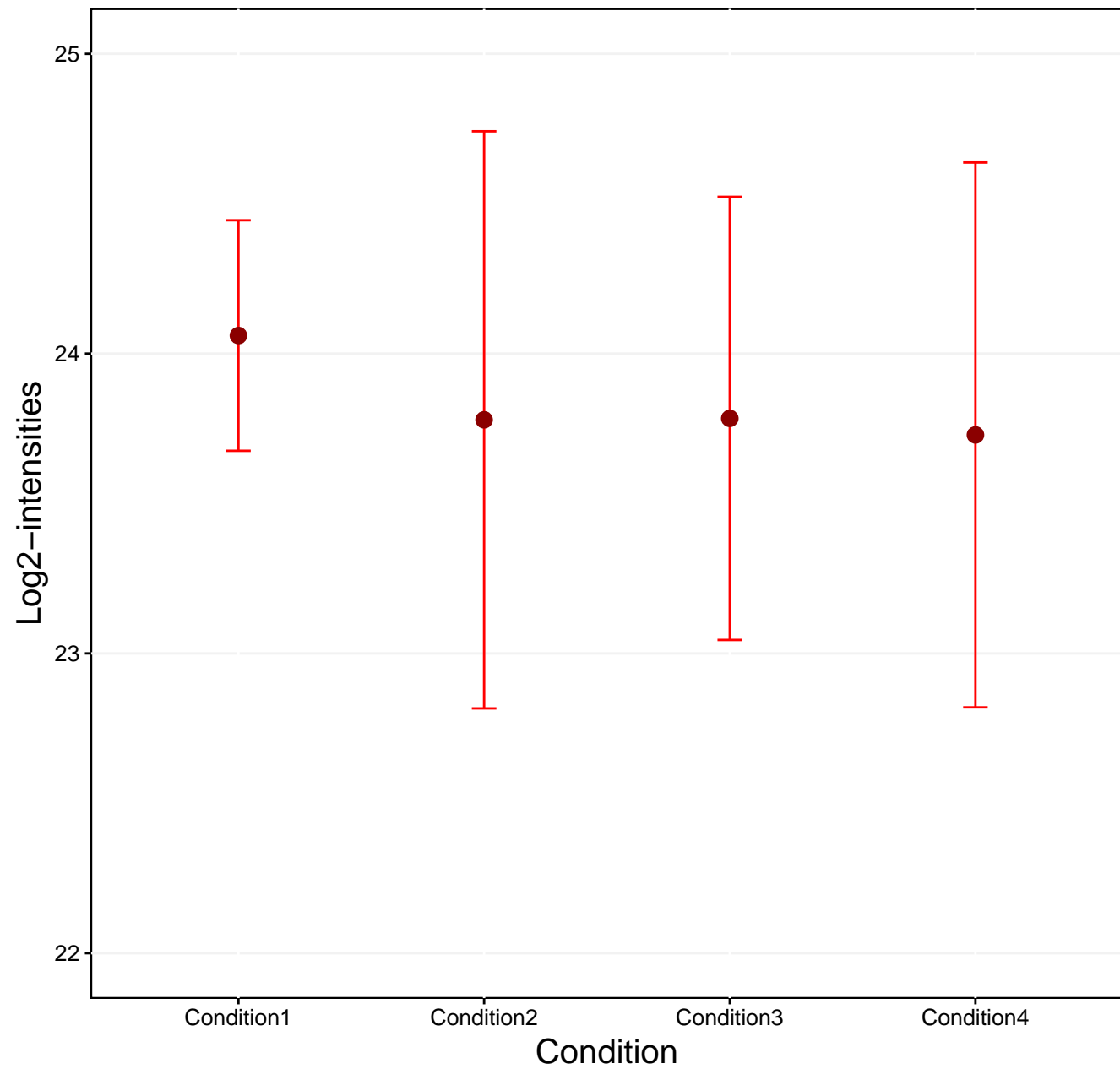
sp|P22203|VATE_YEAST



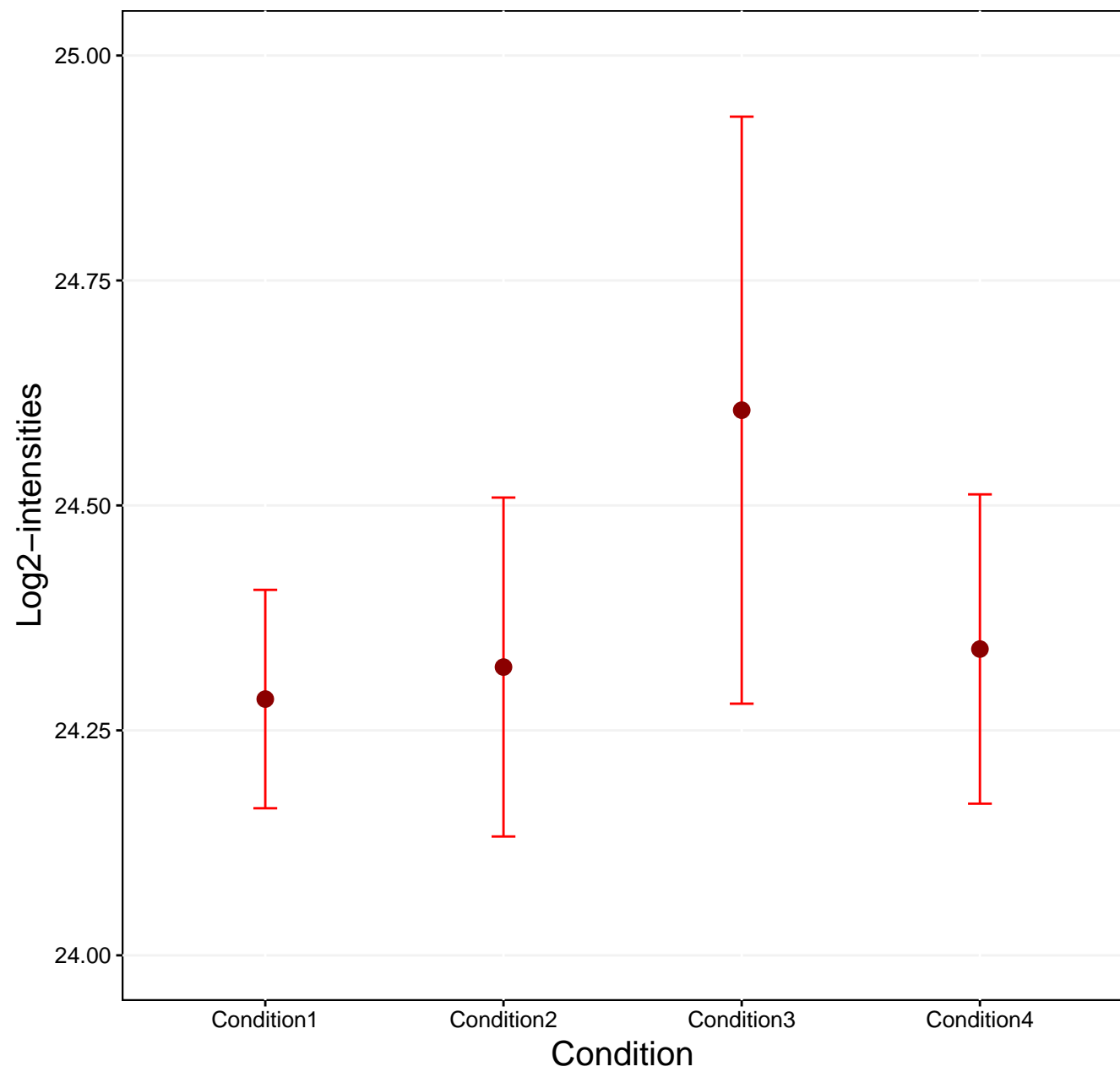
sp|P22204|DBF2_YEAST



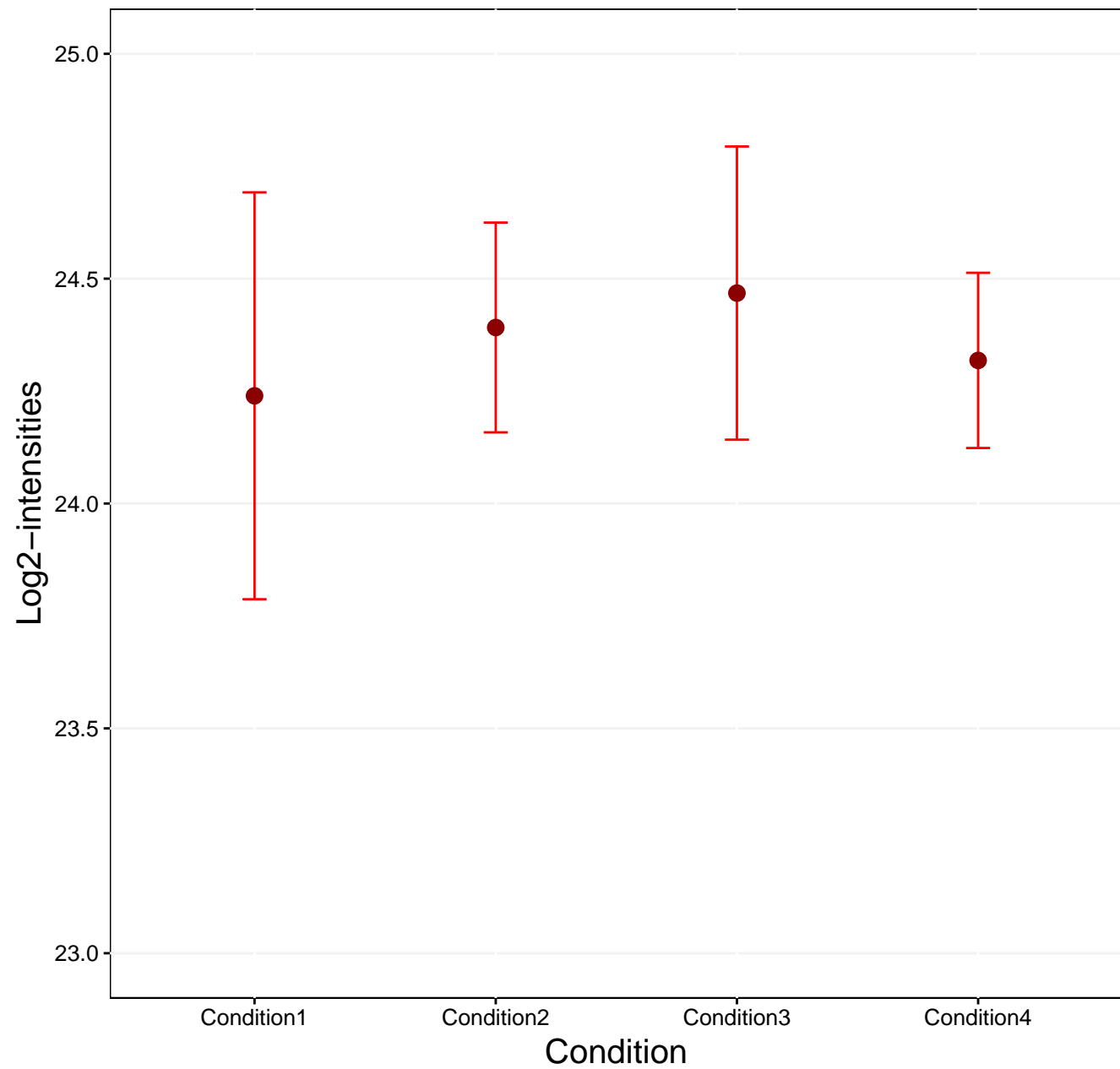
sp|P22211|NPR1_YEAST



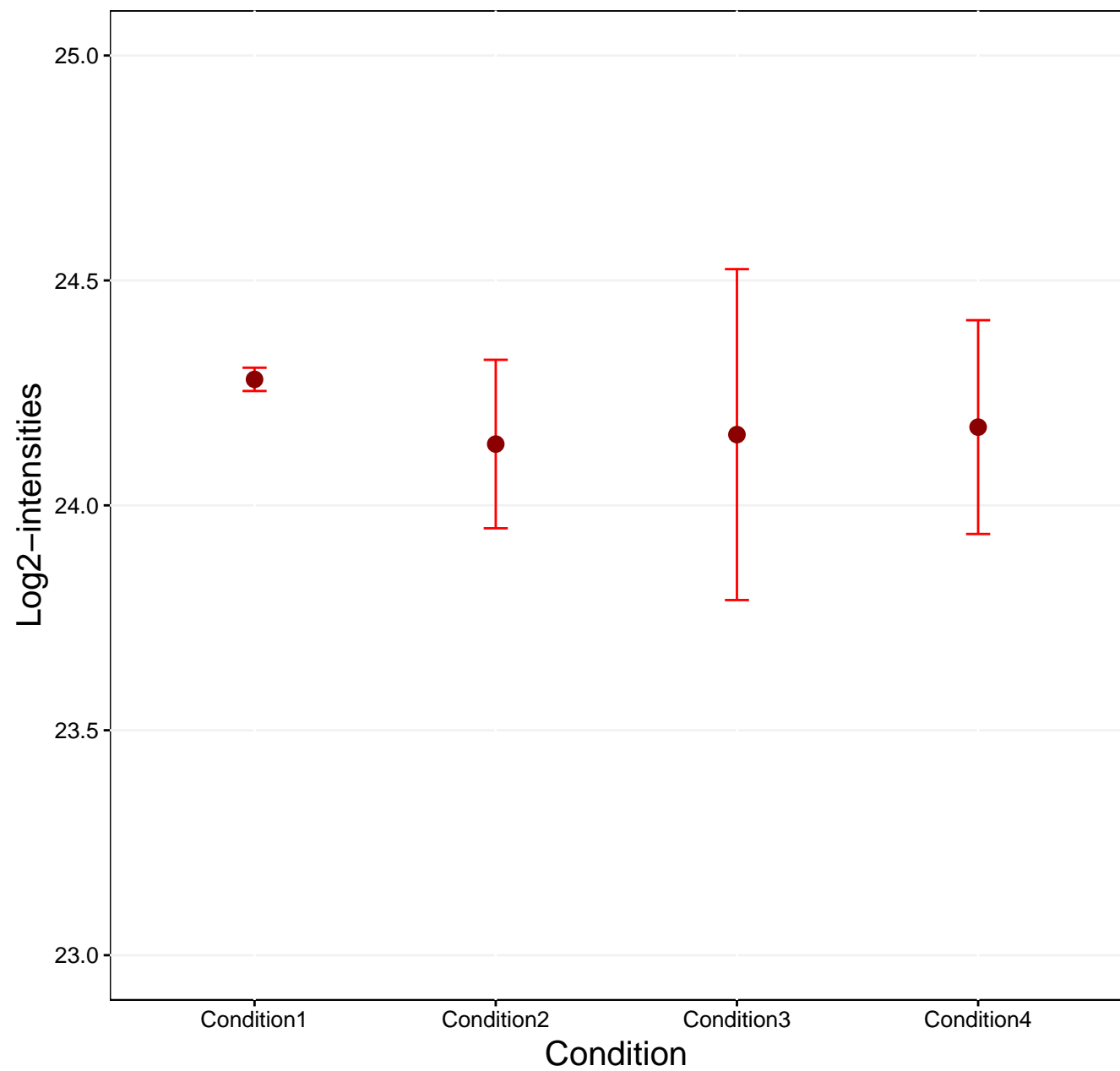
sp|P22213|SLY1_YEAST



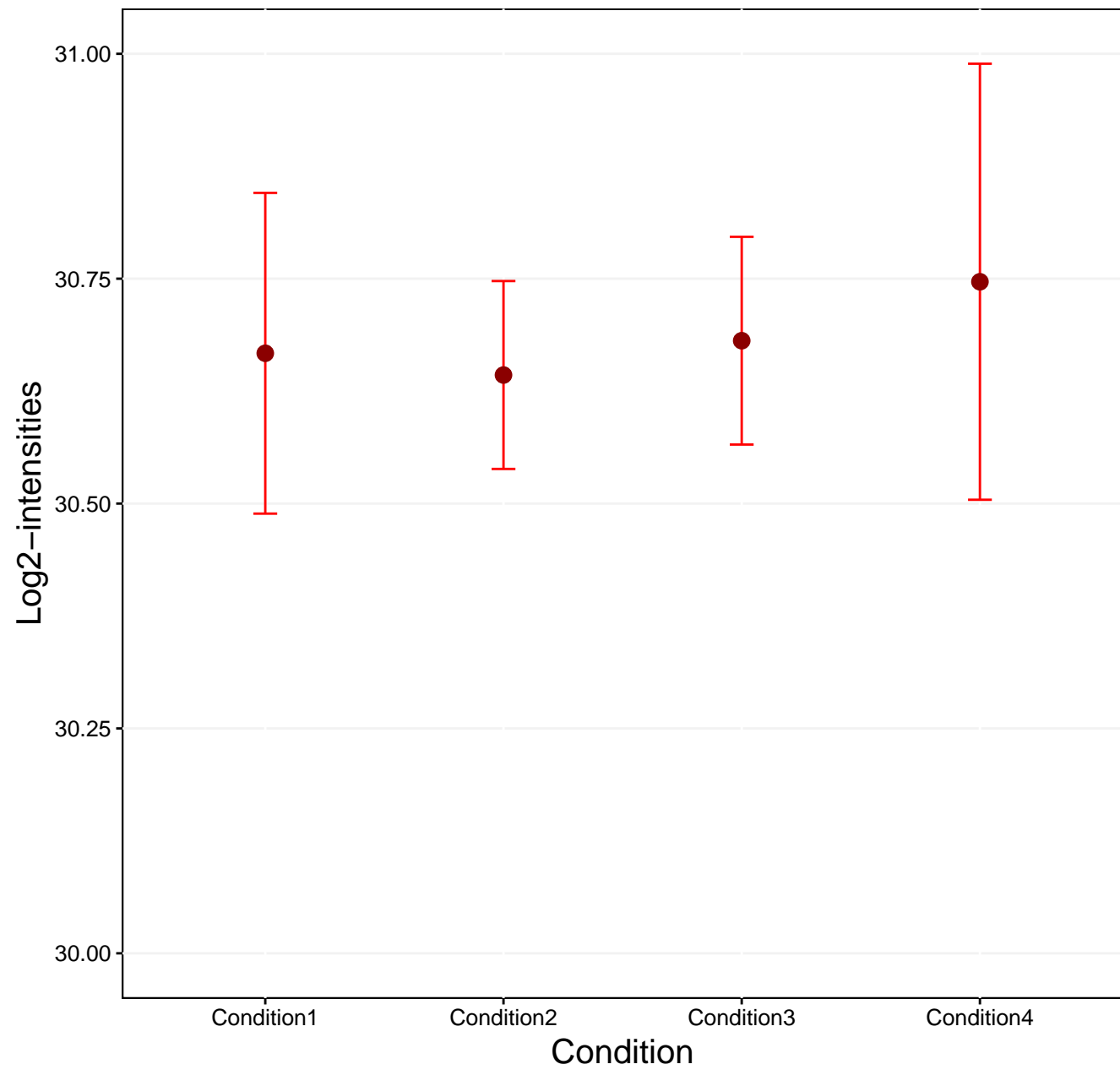
sp|P22214|SEC22_YEAST



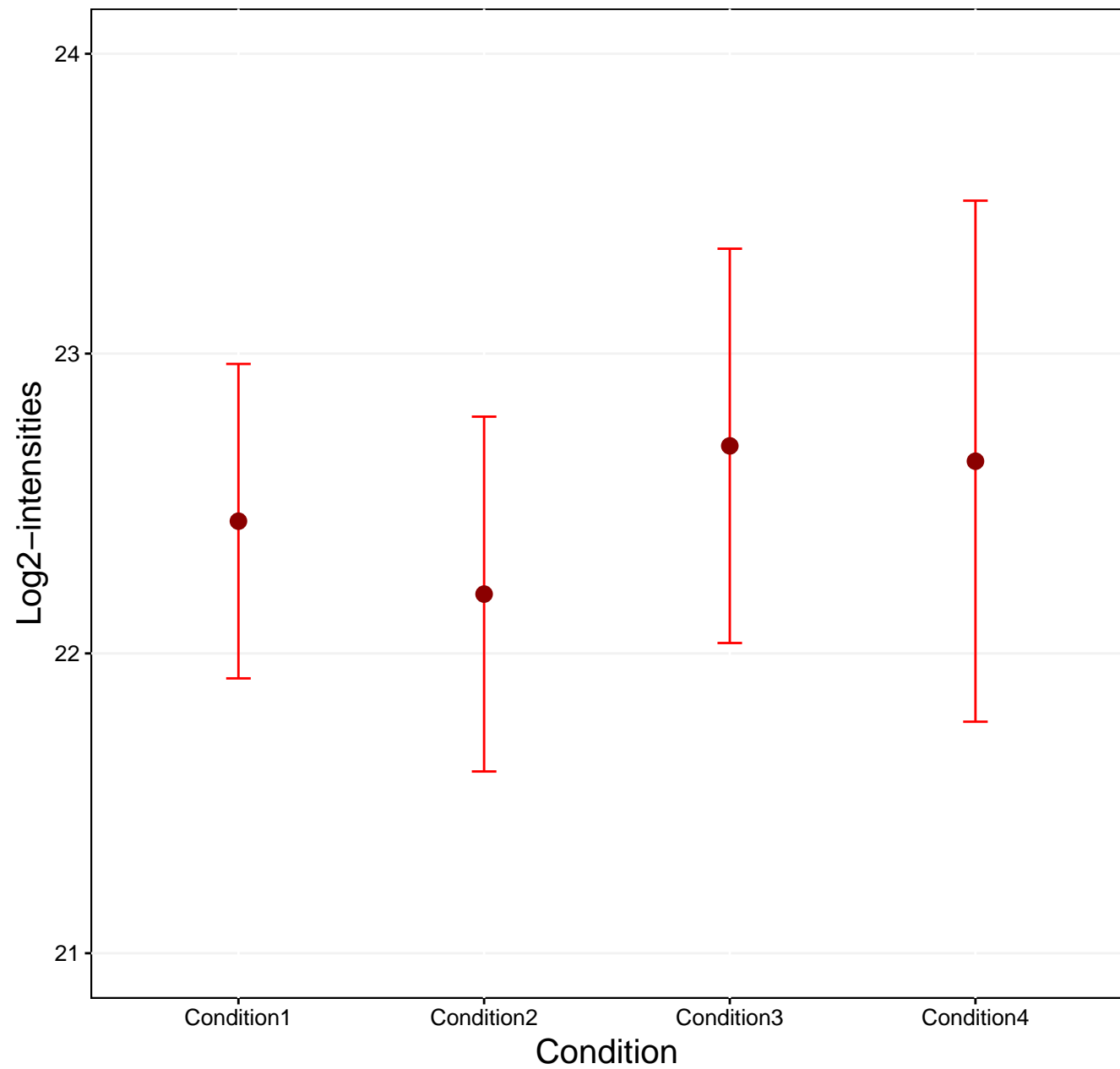
sp|P22215|SLY41_YEAST



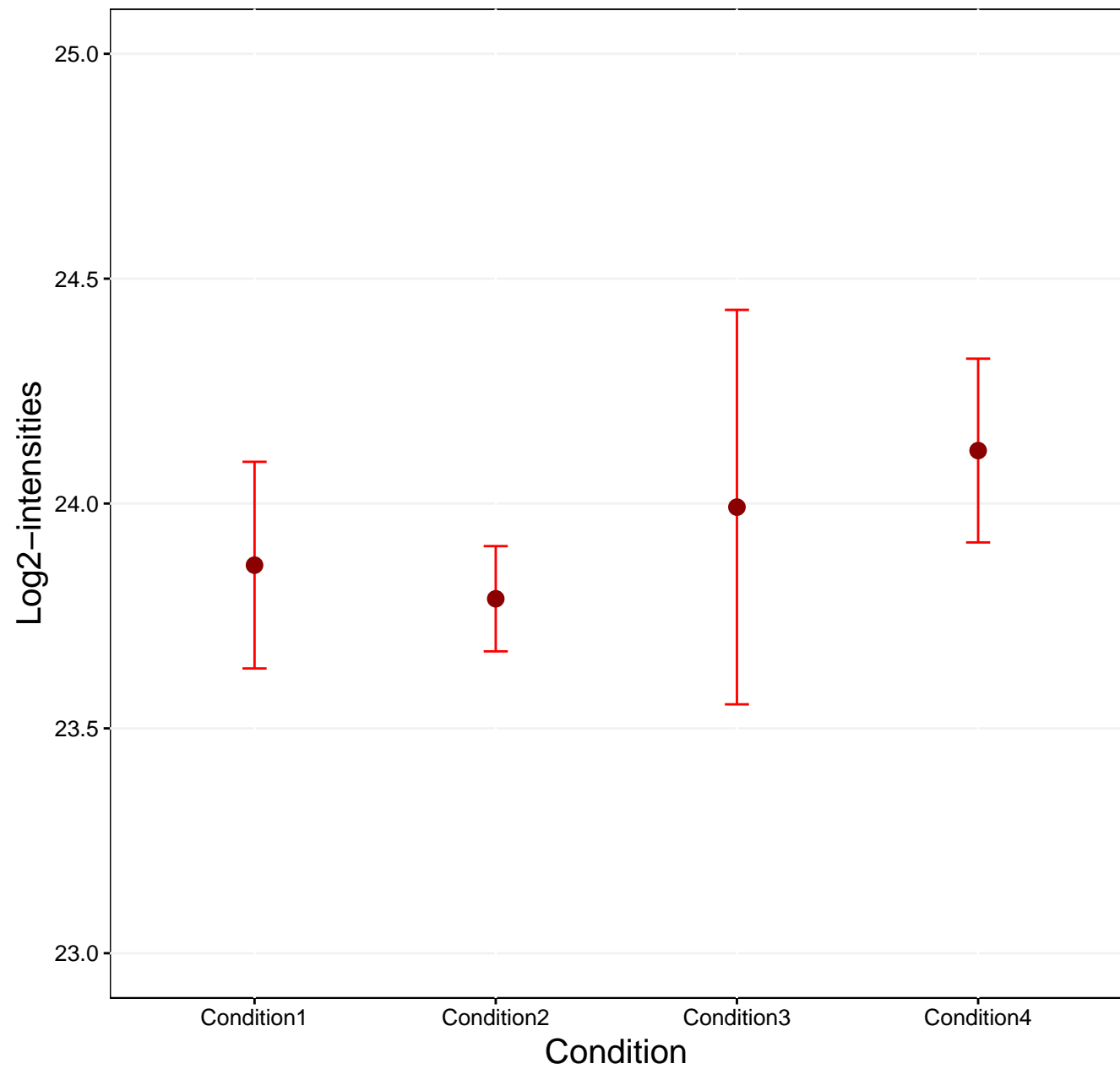
sp|P22217|TRX1_YEAST



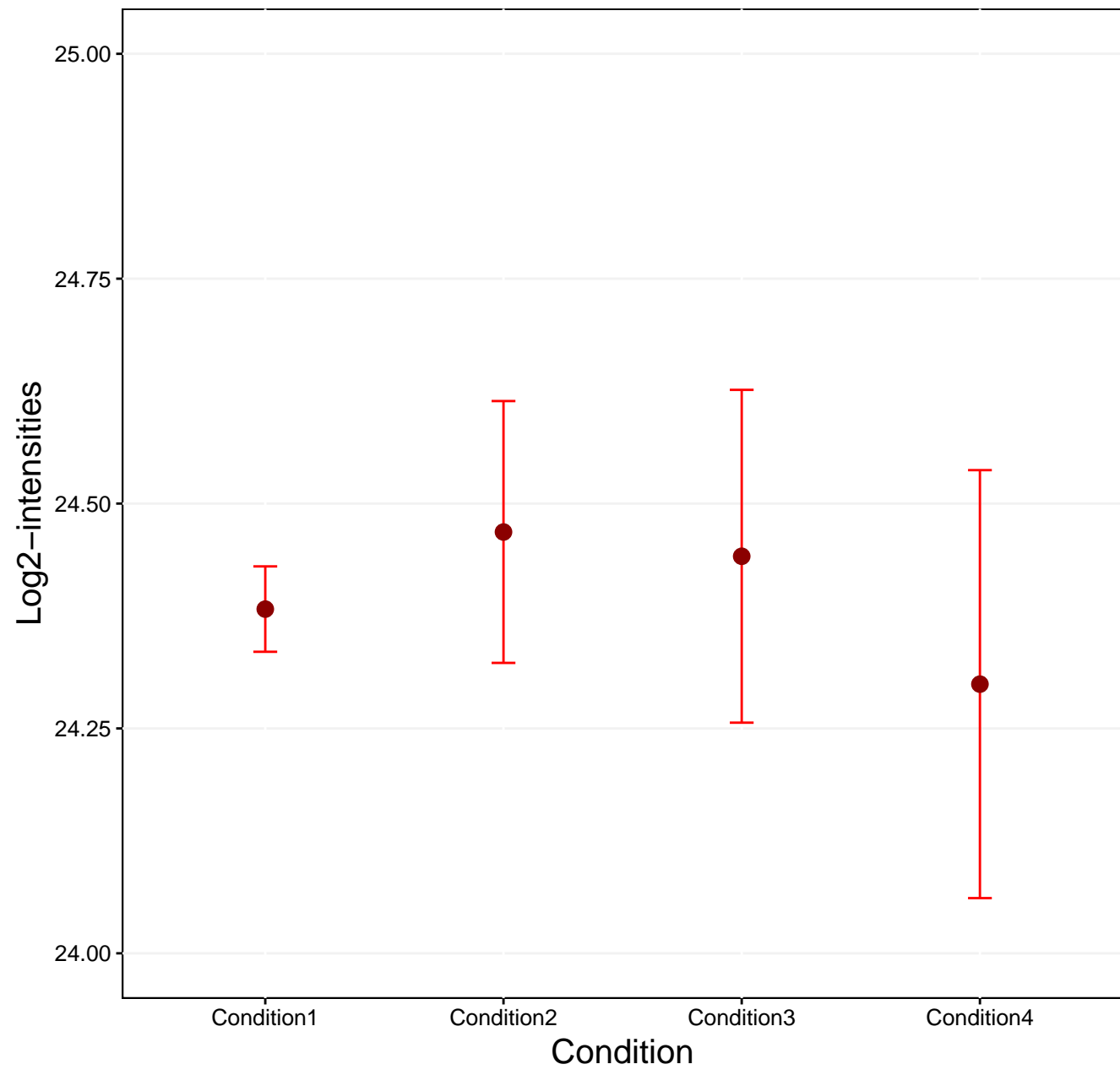
sp|P22219|VPS15_YEAST



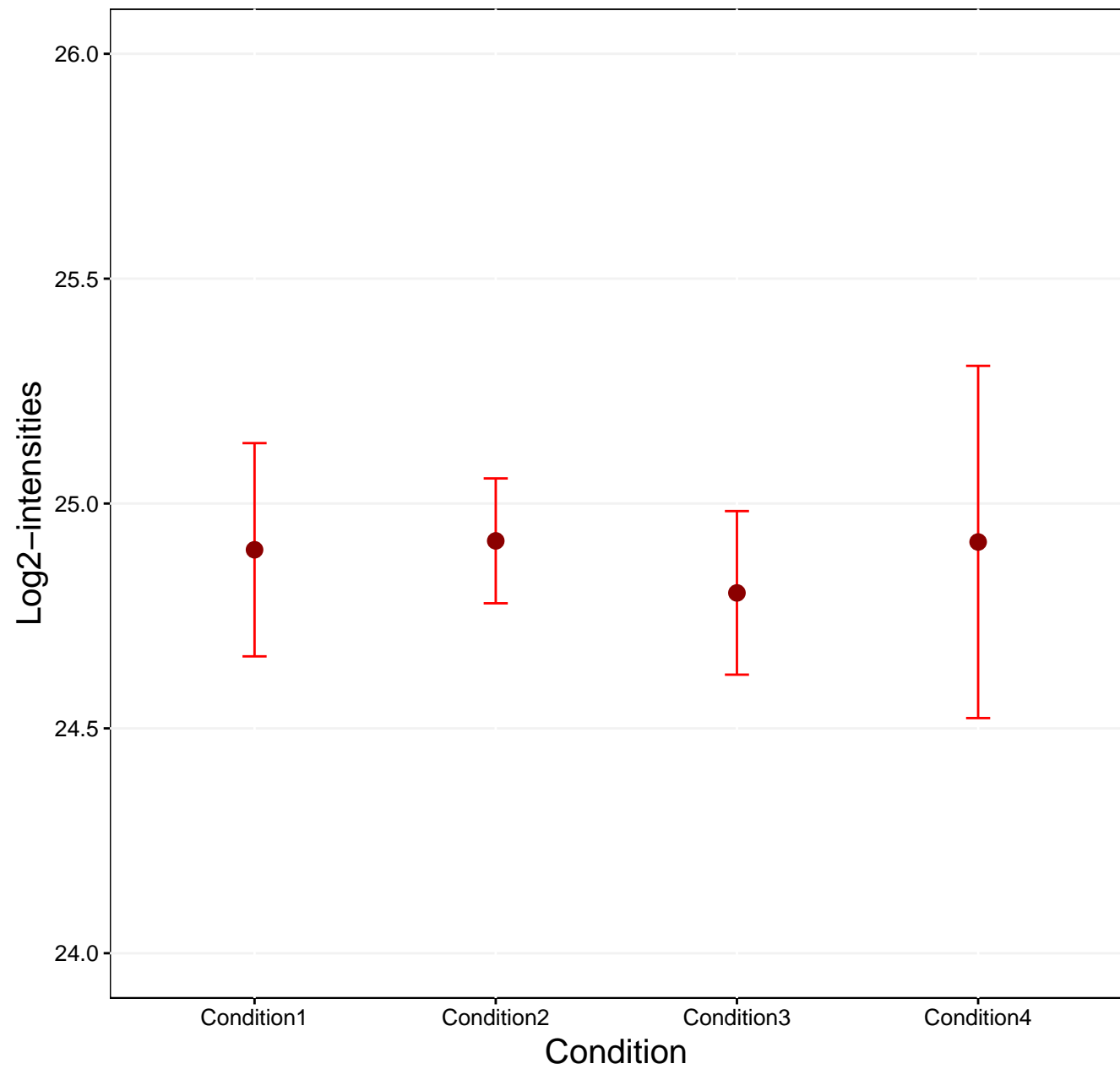
sp|P22224|SEC15_YEAST



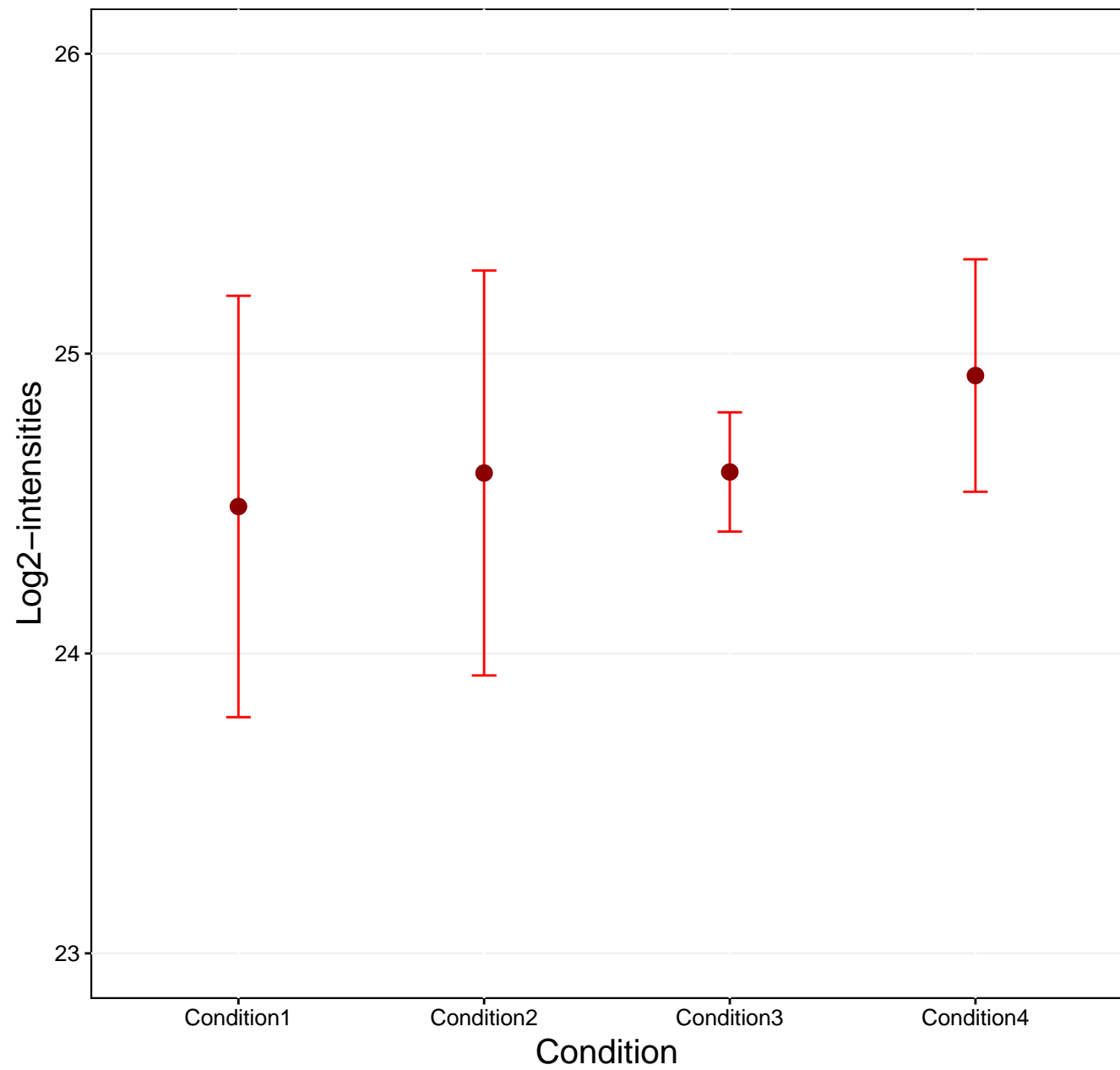
sp|P22276|RPC2_YEAST



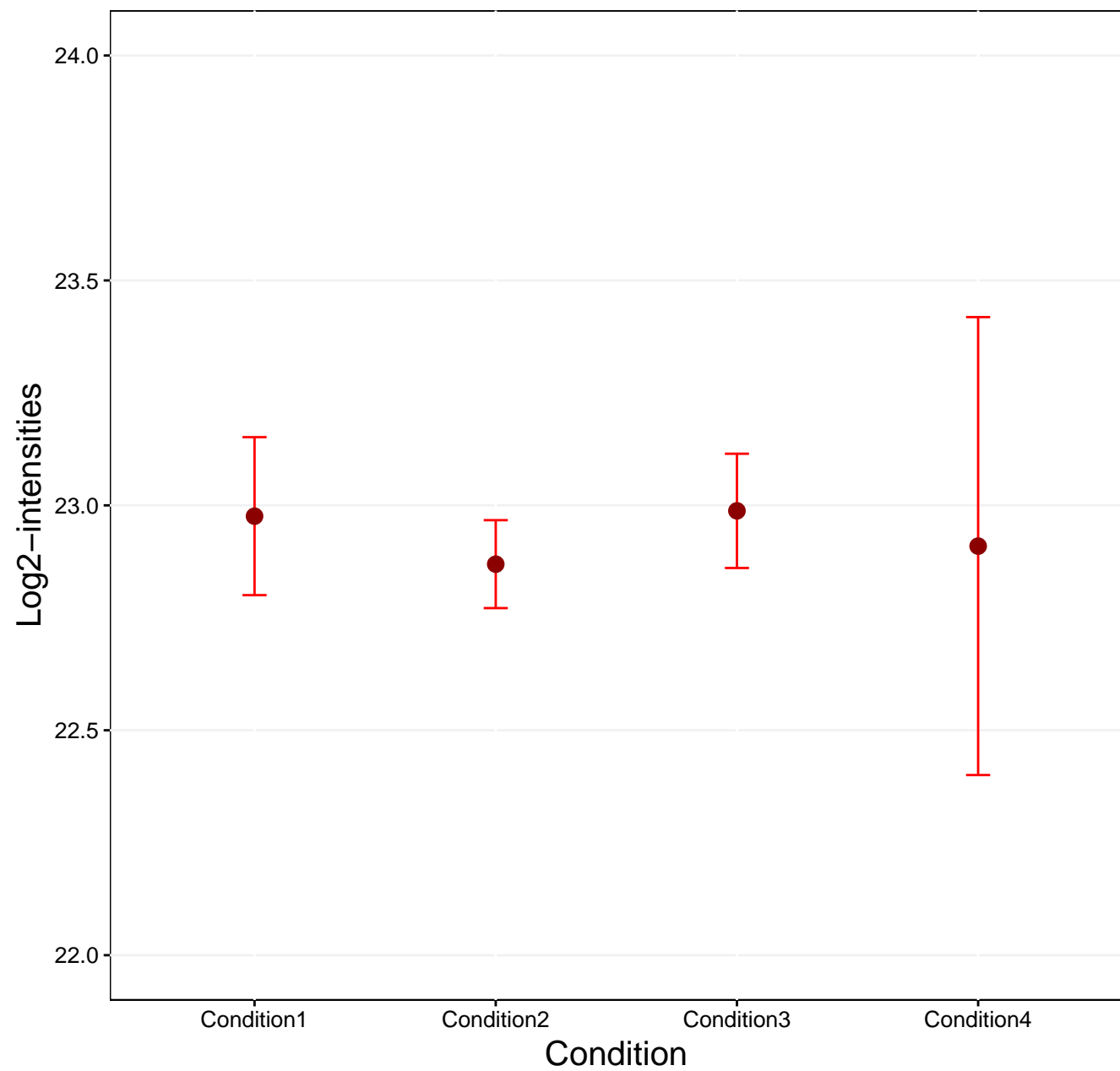
sp|P22336|RFA1_YEAST



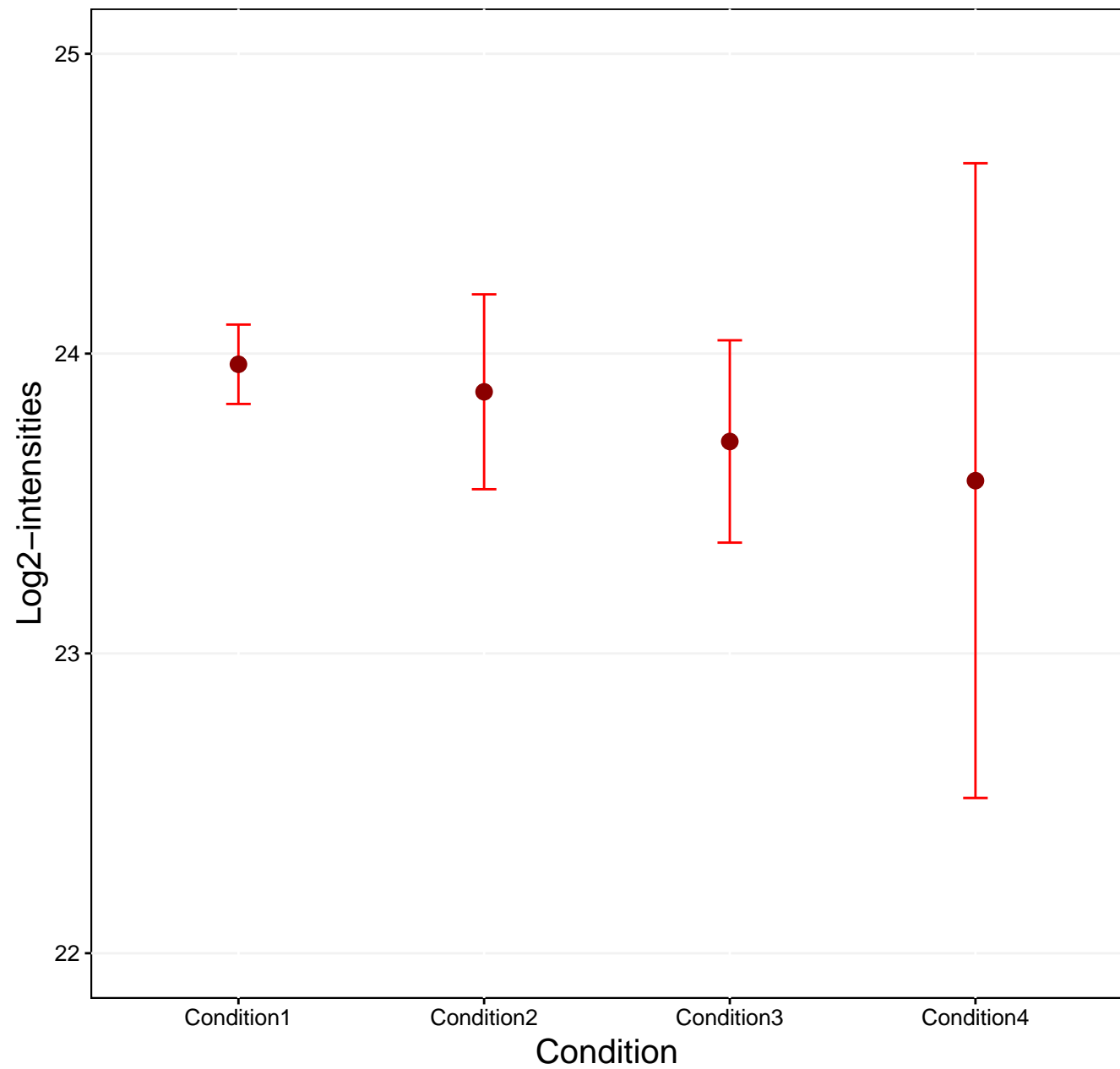
sp|P22353|RM08_YEAST



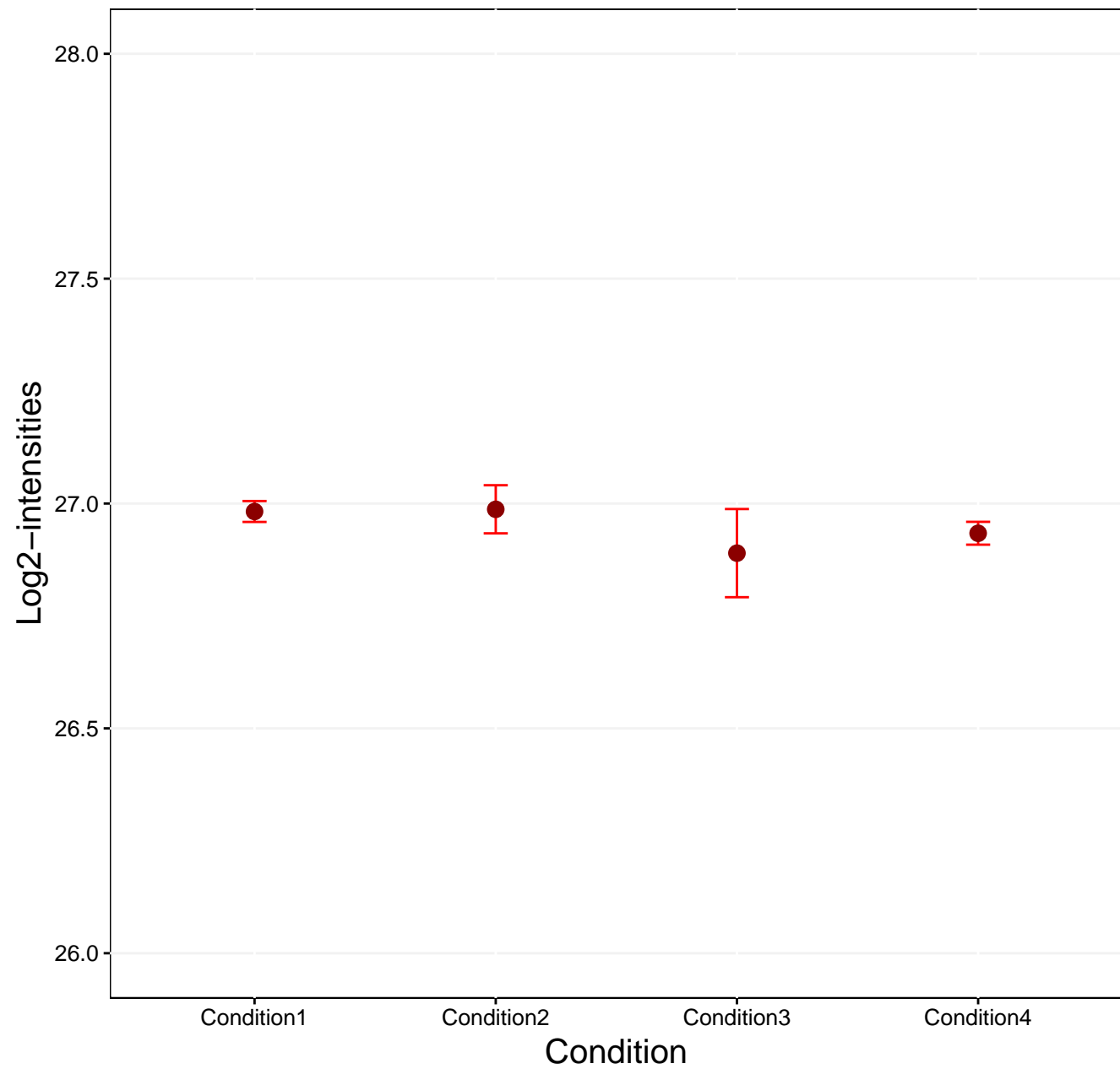
sp|P22434|PDE1_YEAST



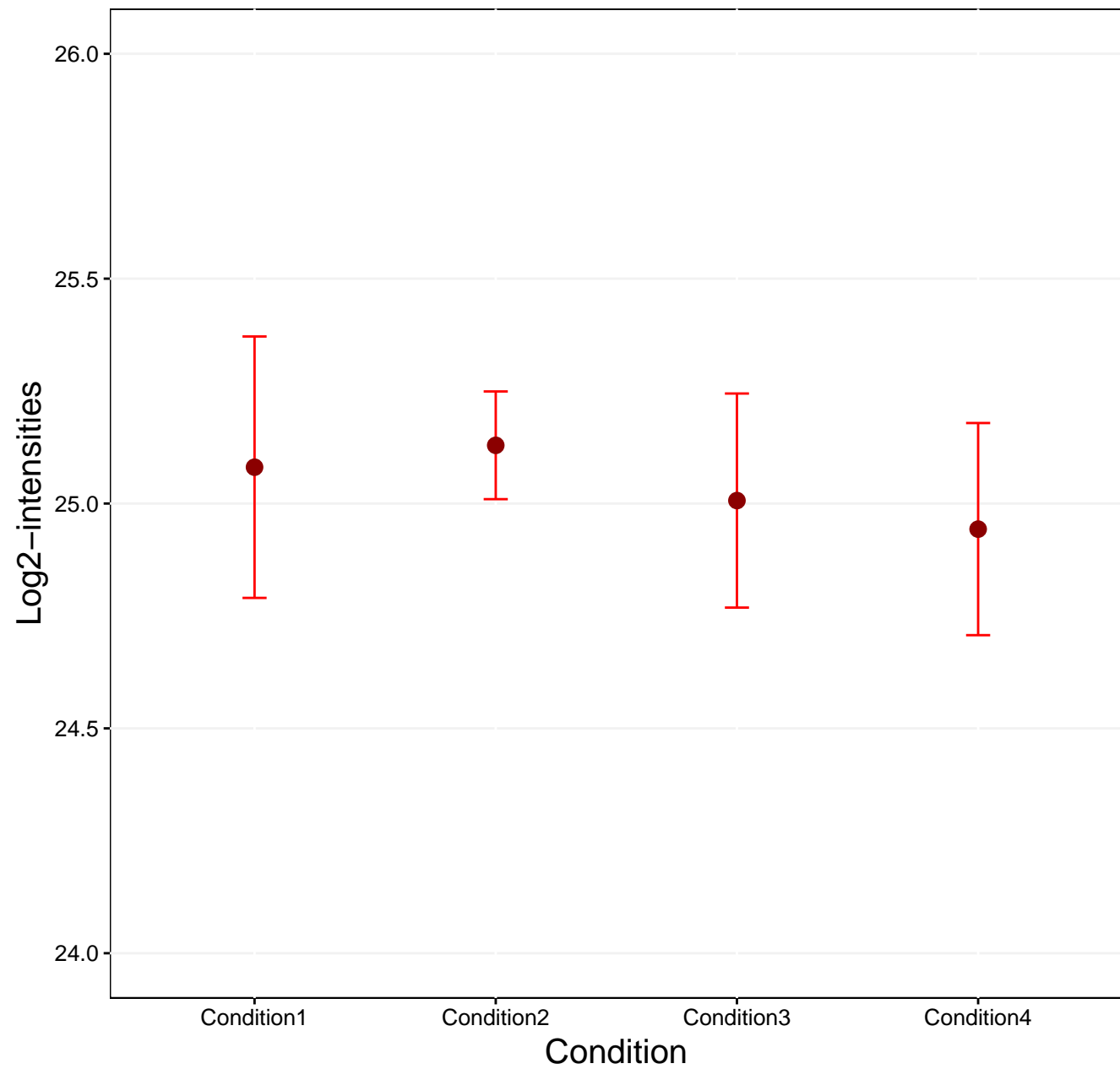
sp|P22470|SAN1_YEAST



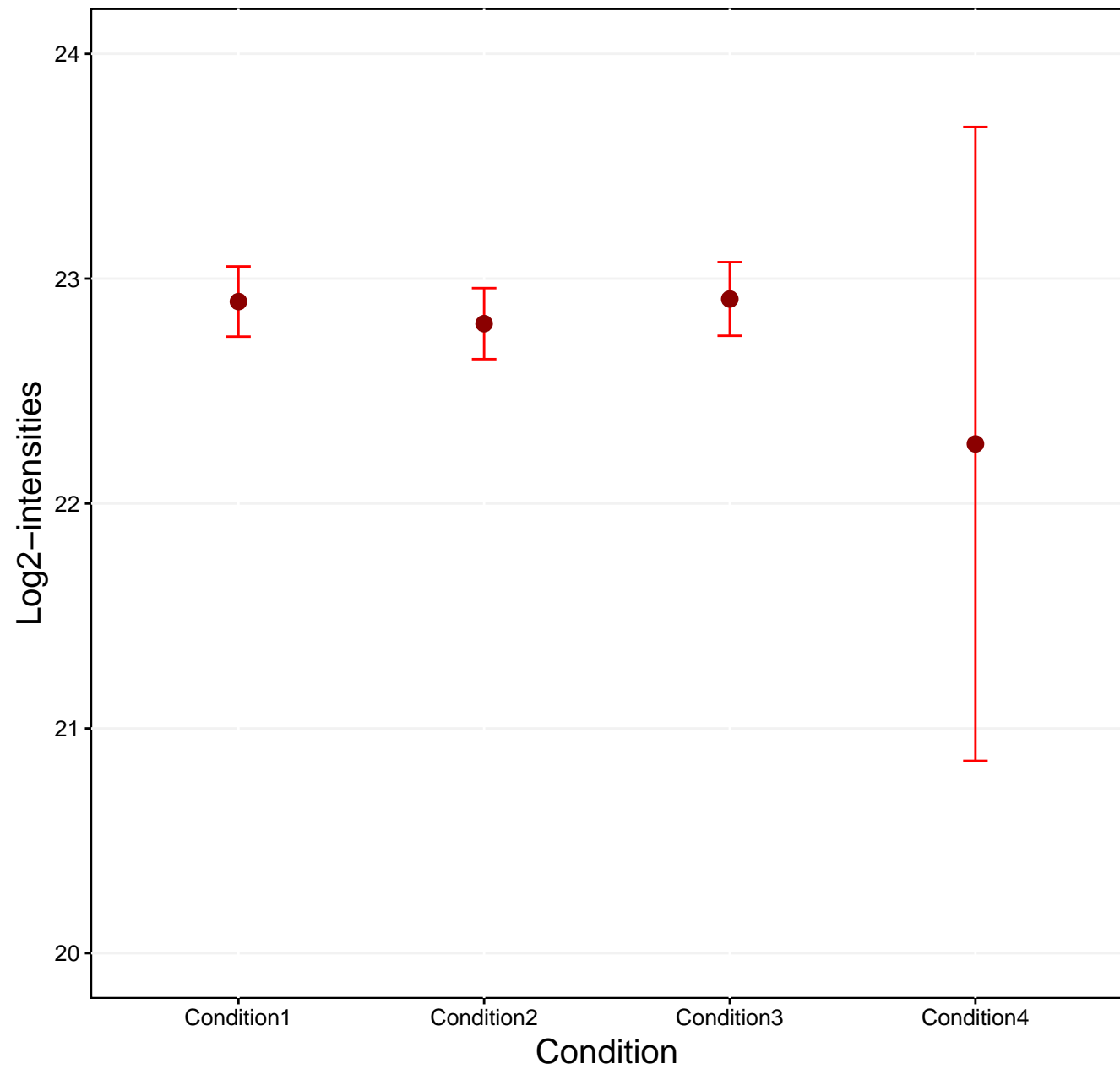
sp|P22515|UBA1_YEAST



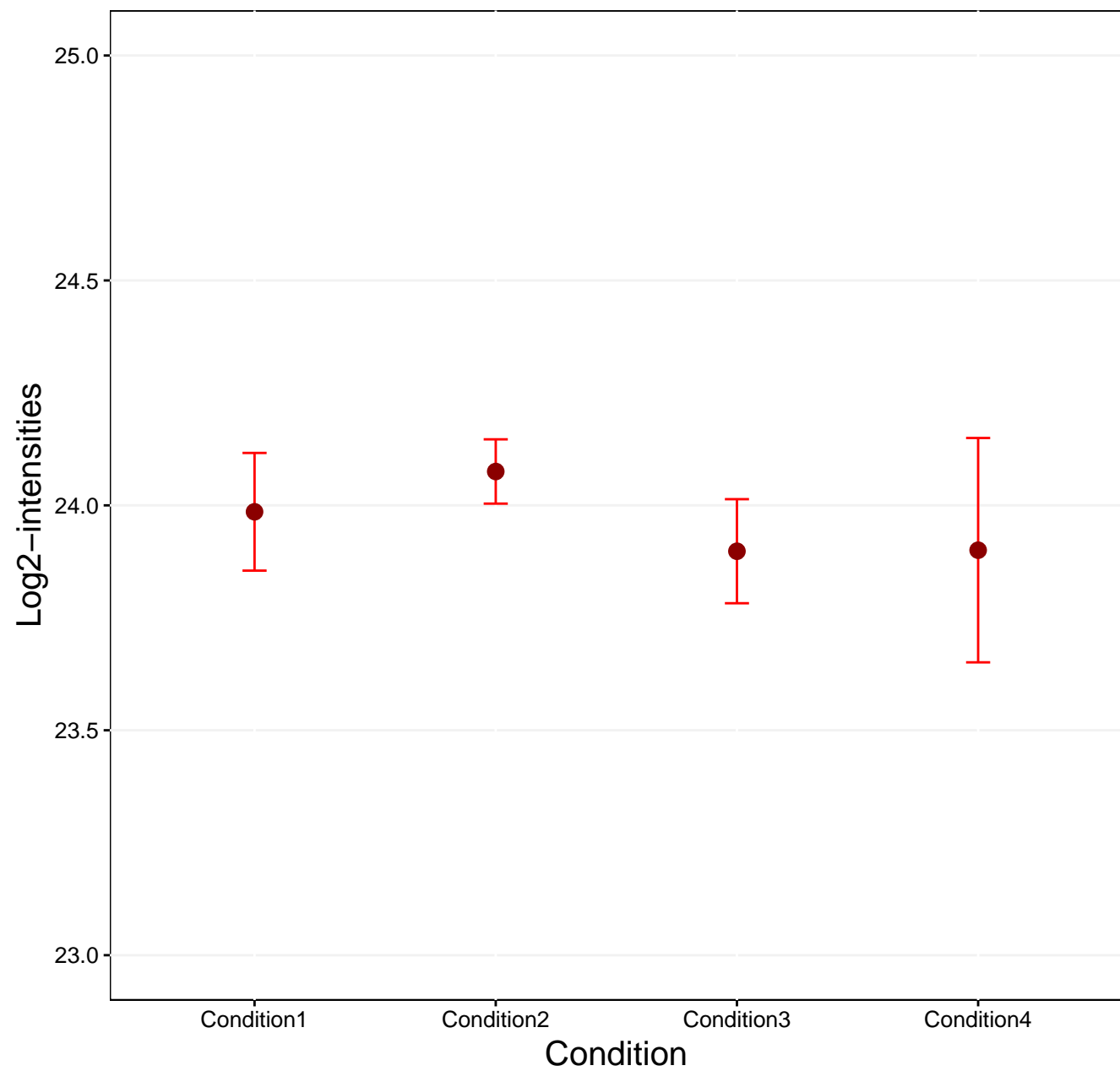
sp|P22517|KCC2_YEAST



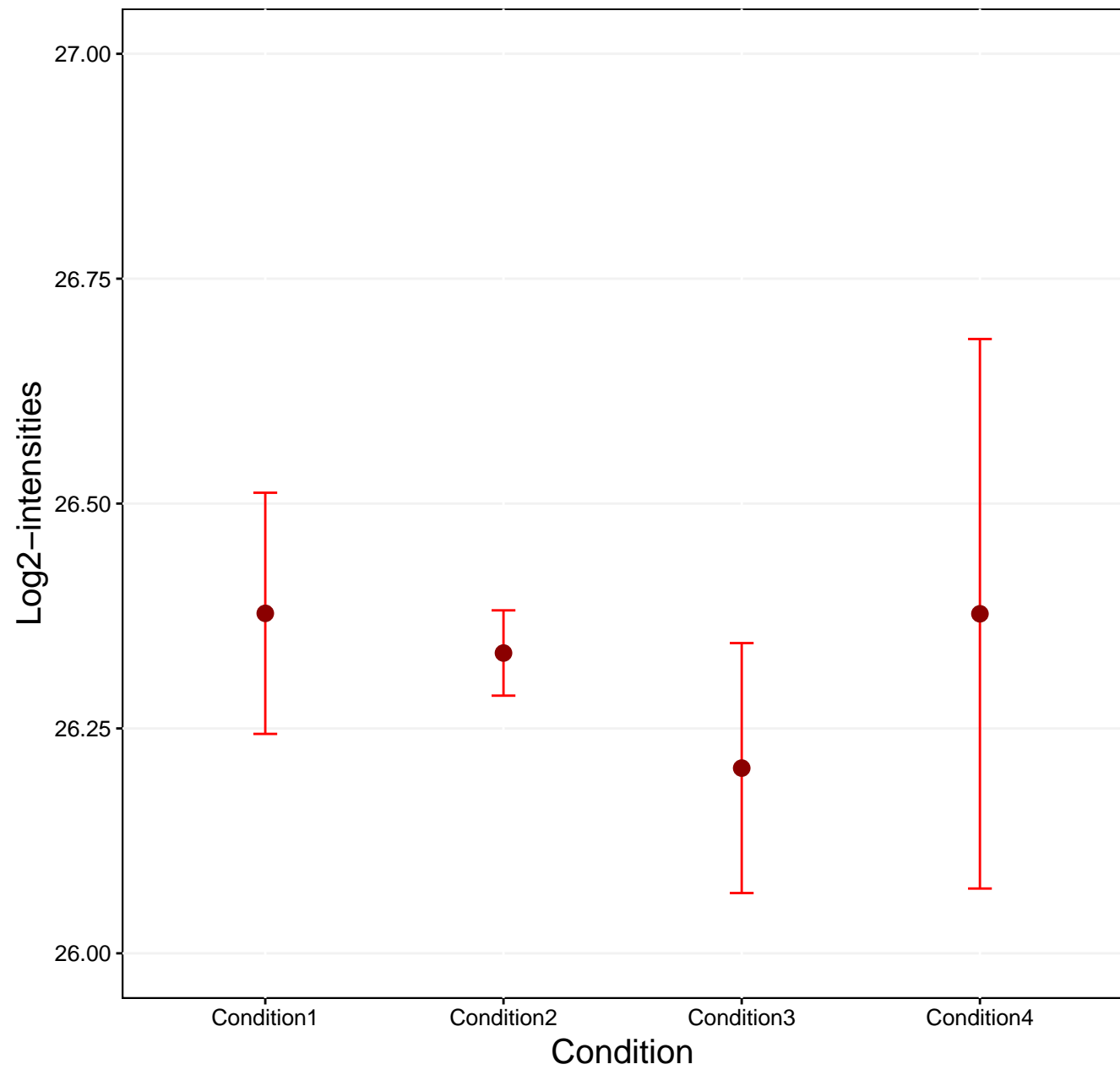
sp|P22543|VPS34_YEAST



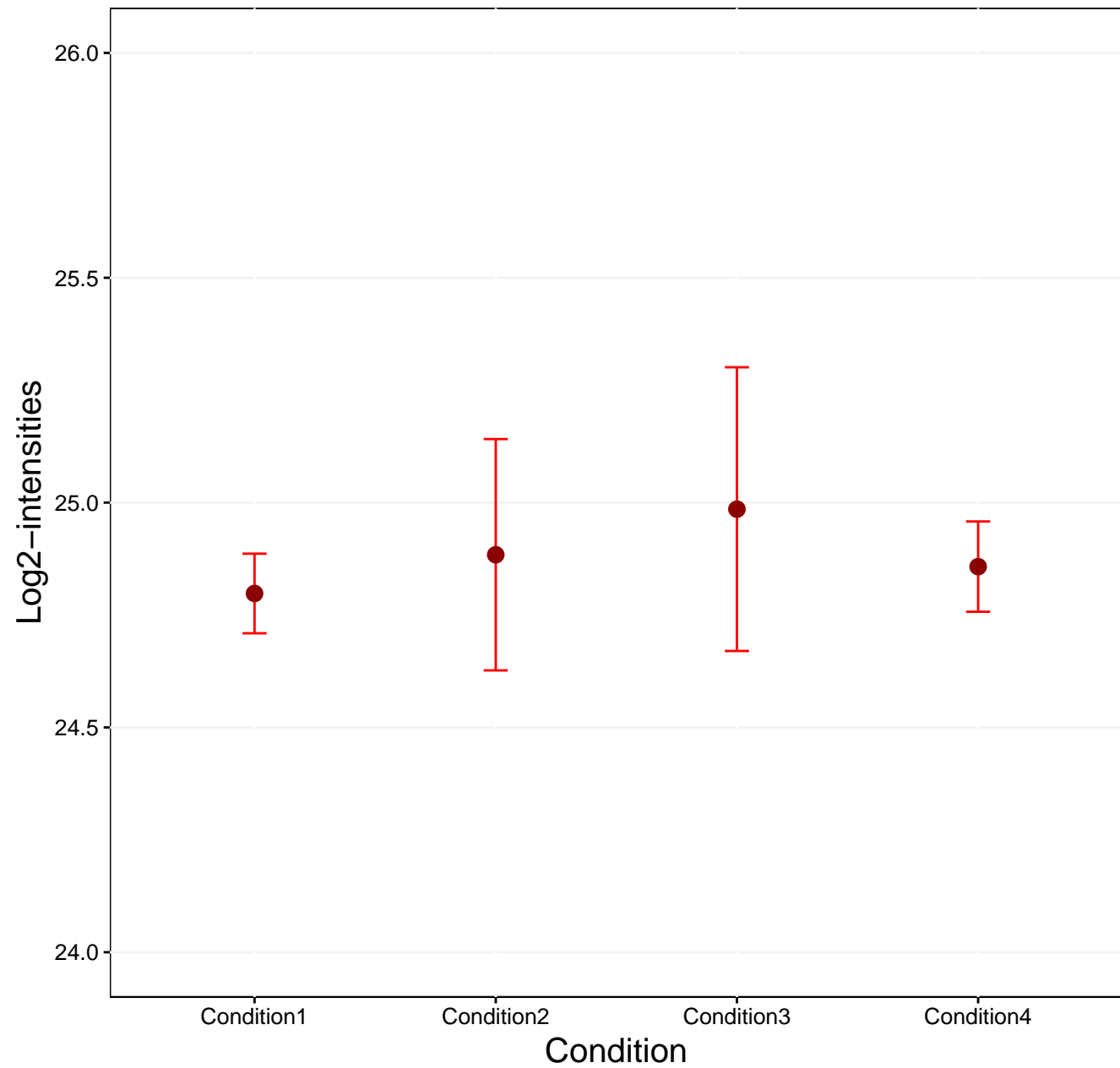
sp|P22579|SIN3_YEAST



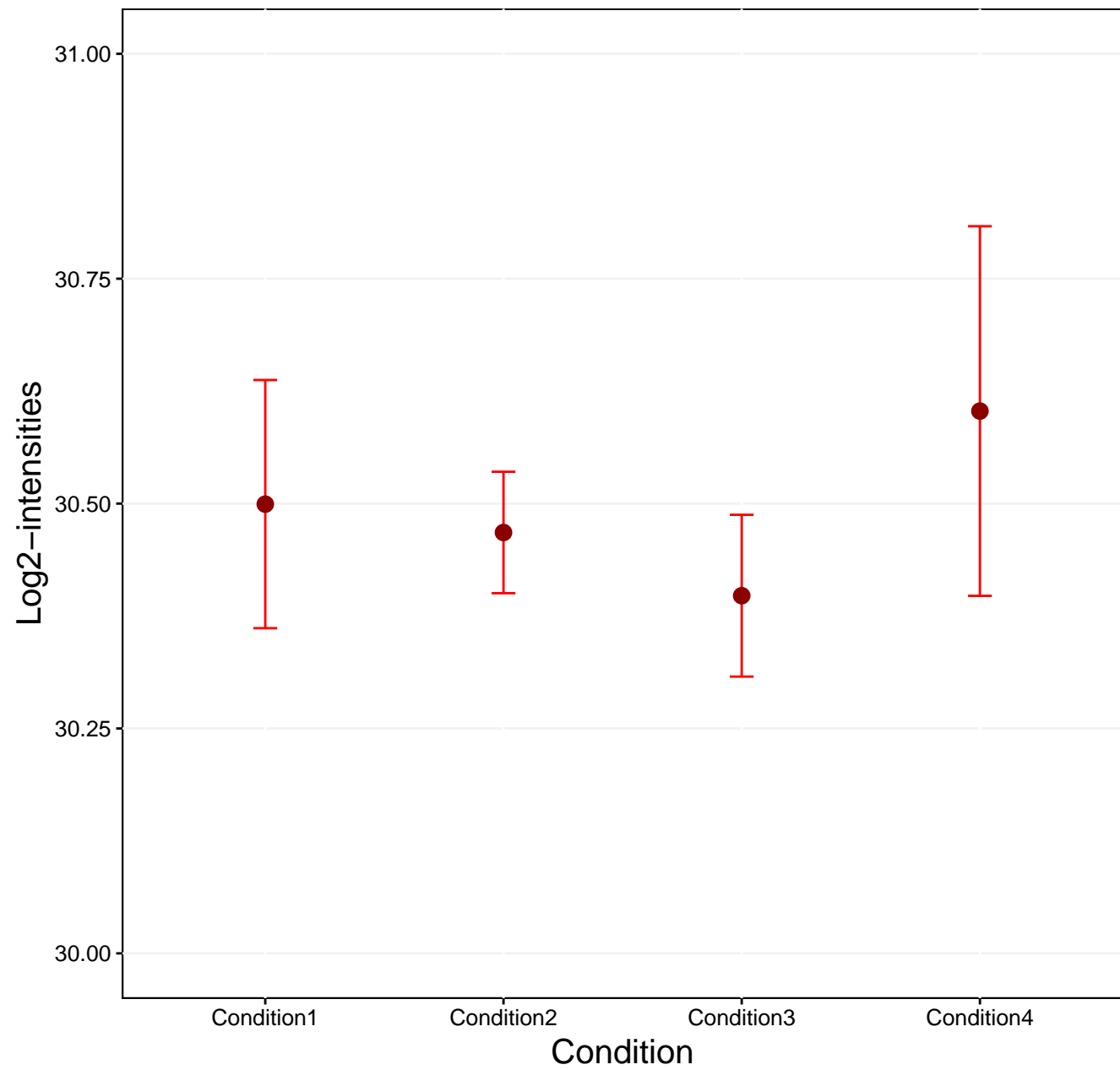
sp|P22696|ESS1_YEAST



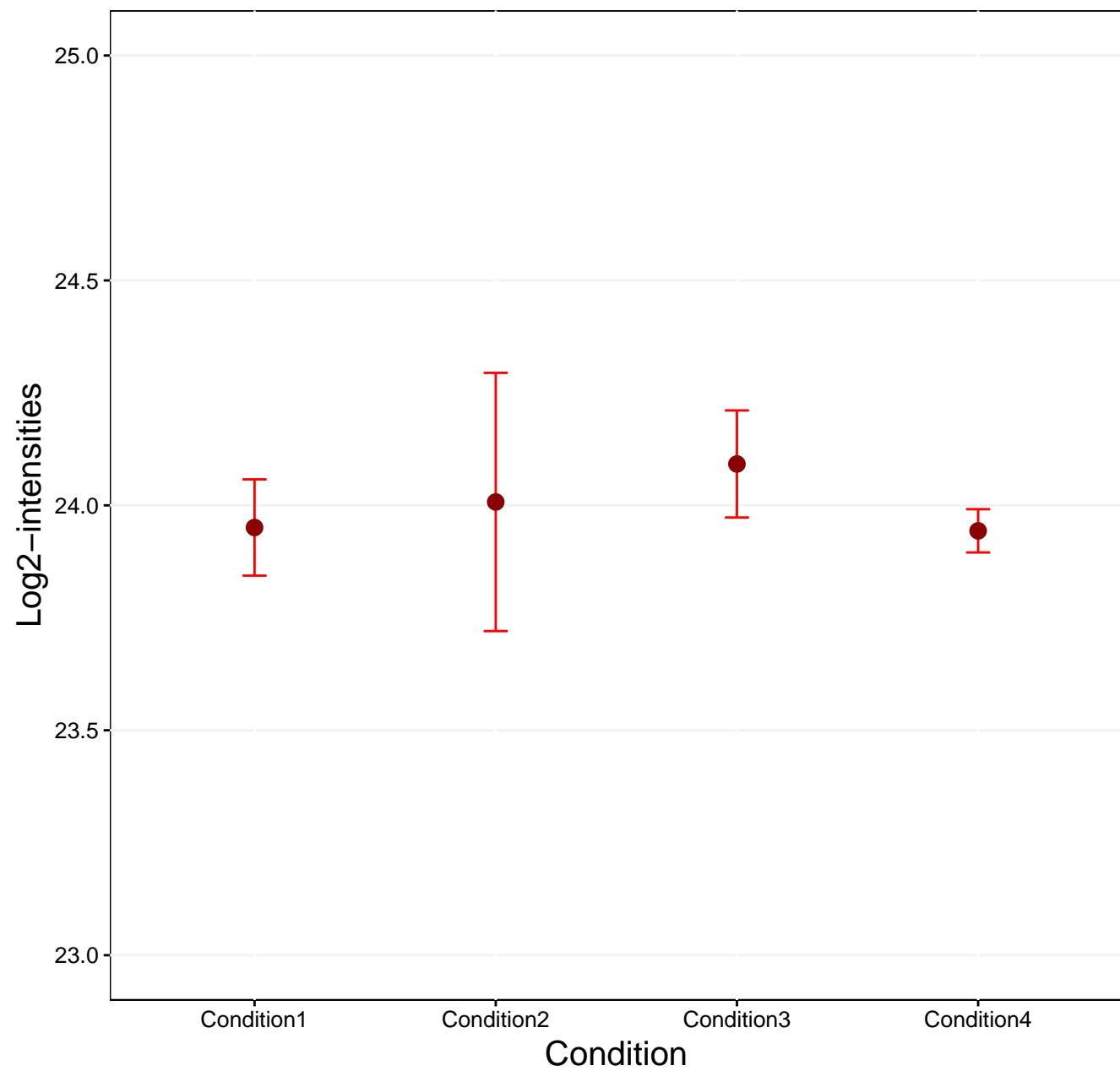
sp|P22768|ASSY_YEAST



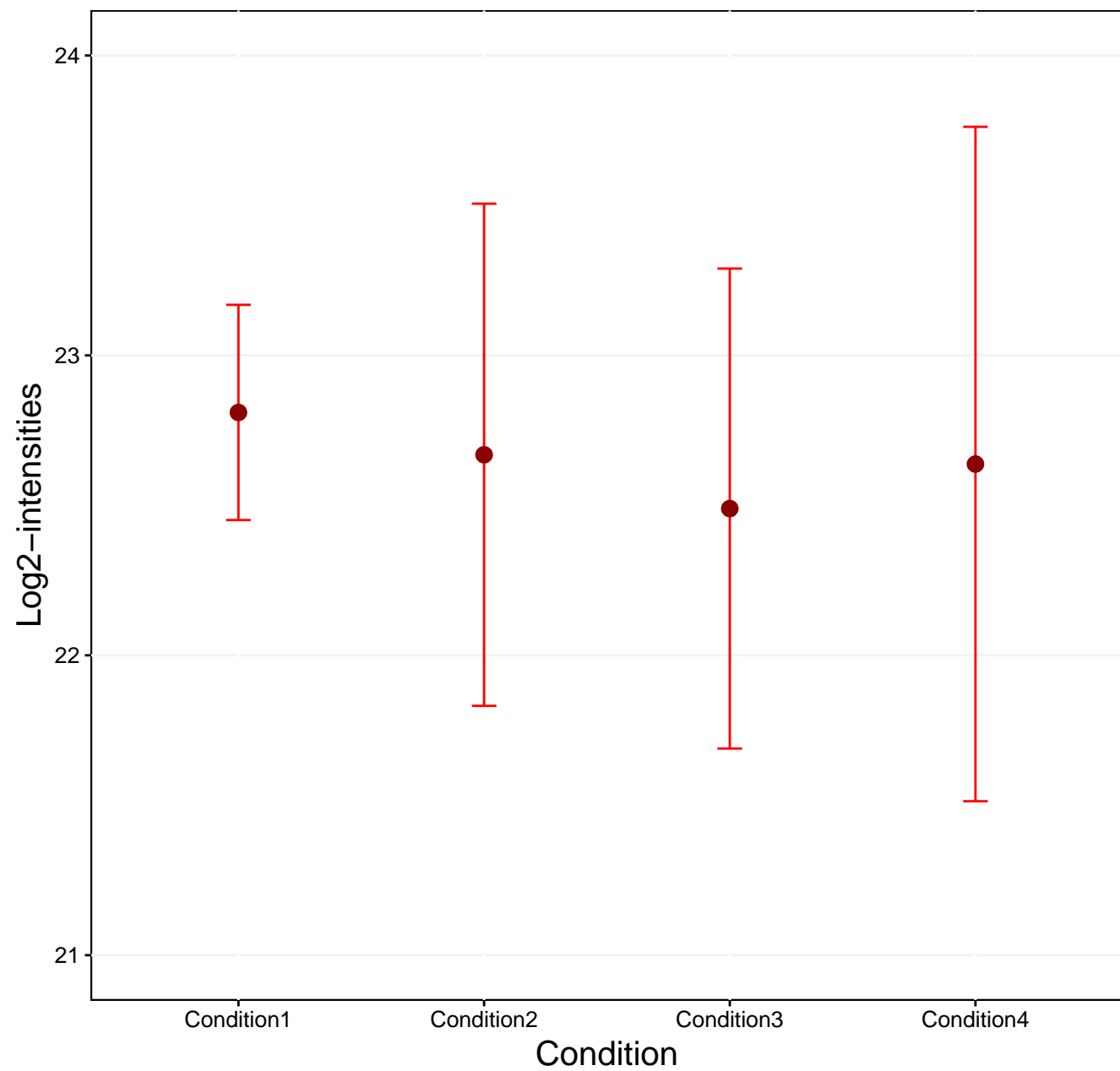
sp|P22803|TRX2_YEAST



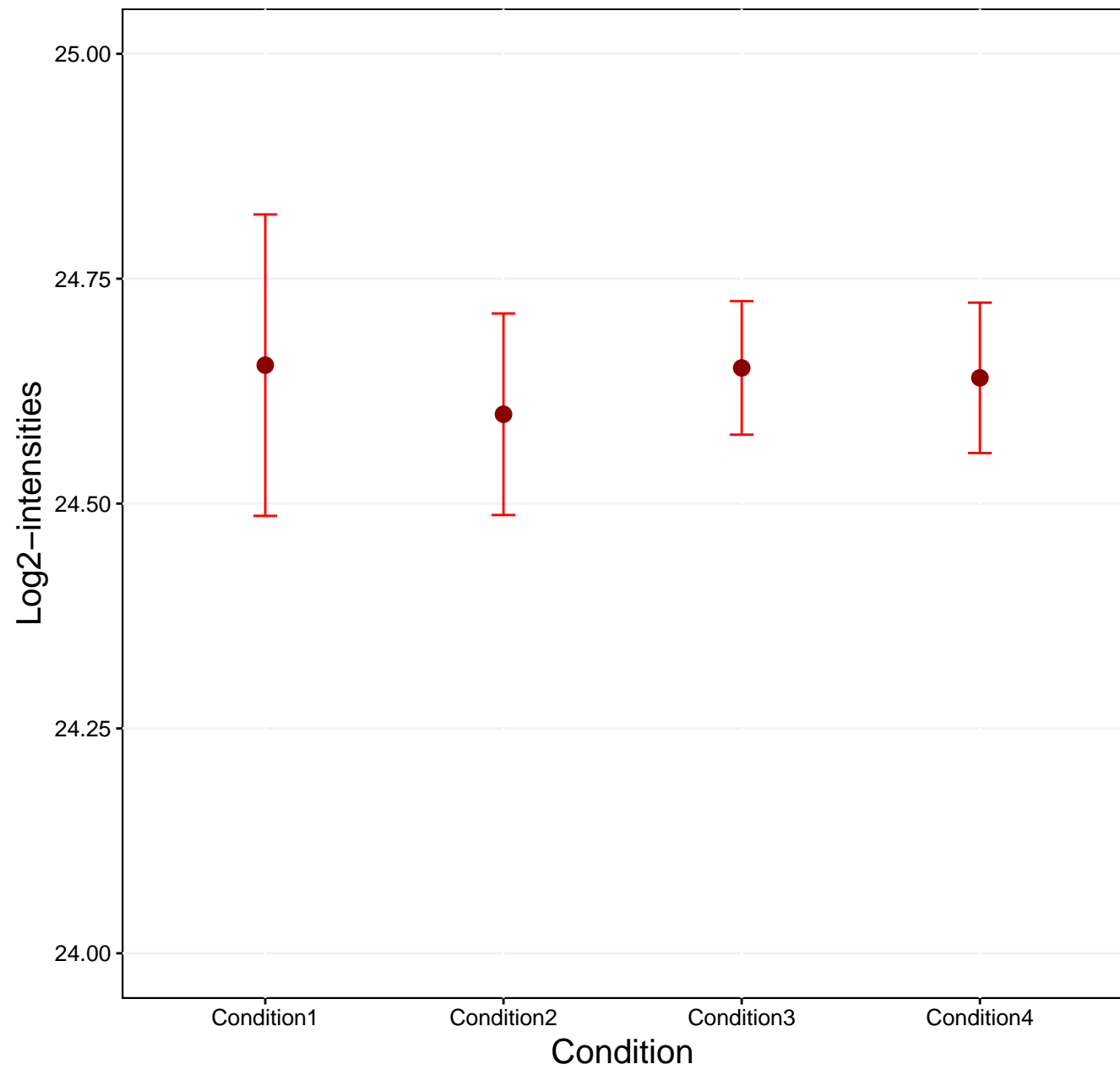
sp|P22804|BET1_YEAST



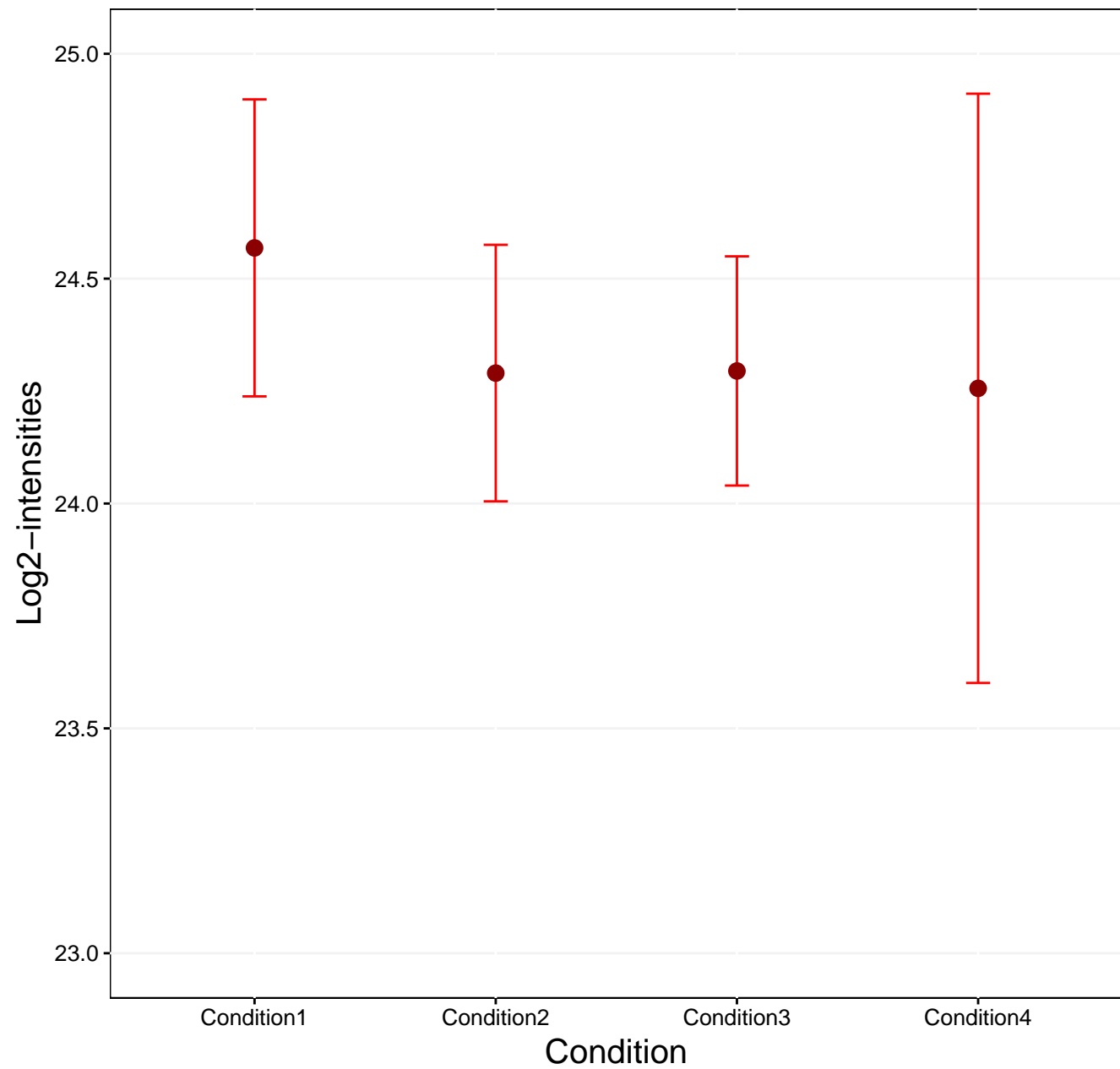
sp|P22855|MAN1_YEAST



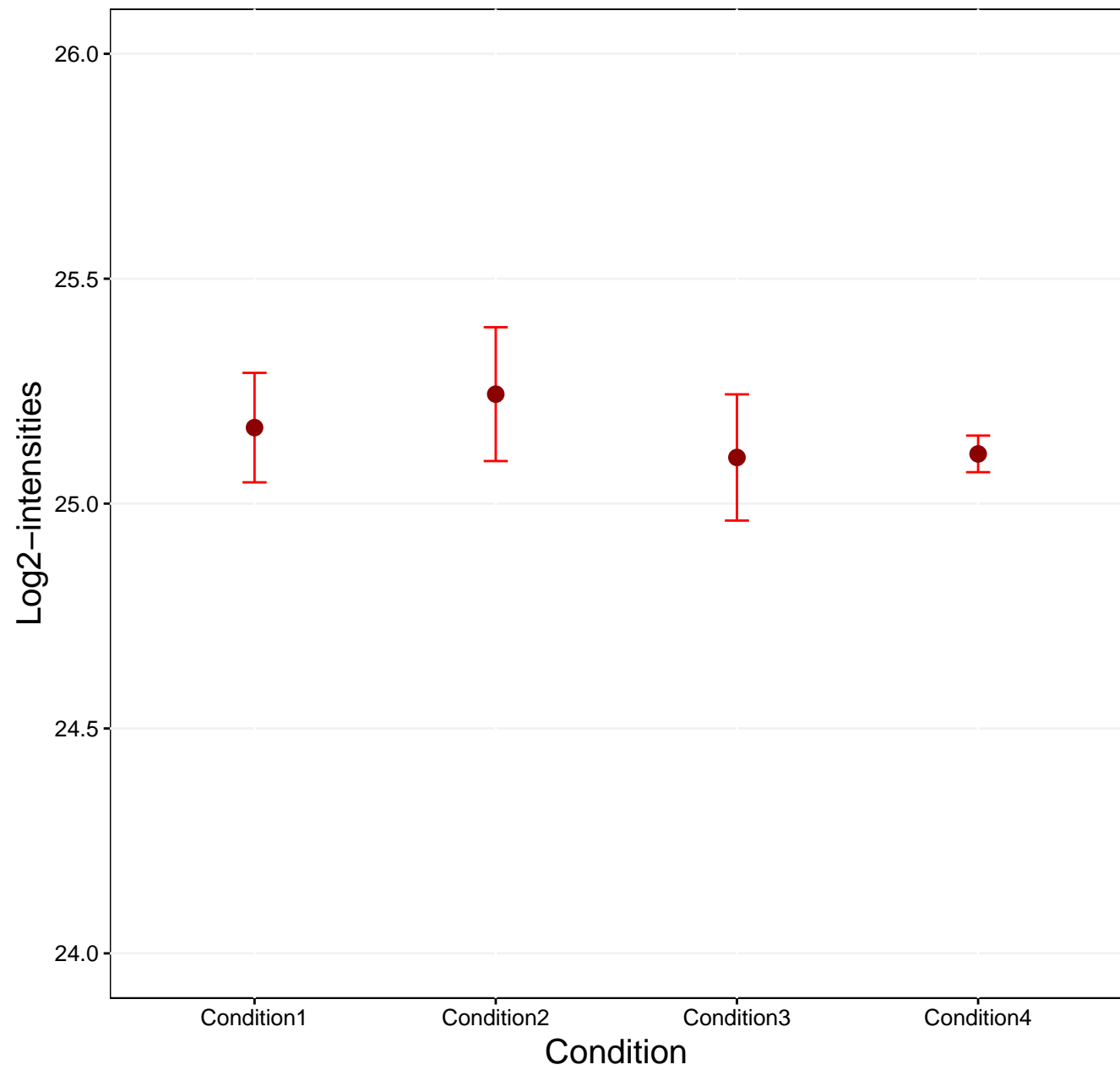
sp|P22936|APN1_YEAST



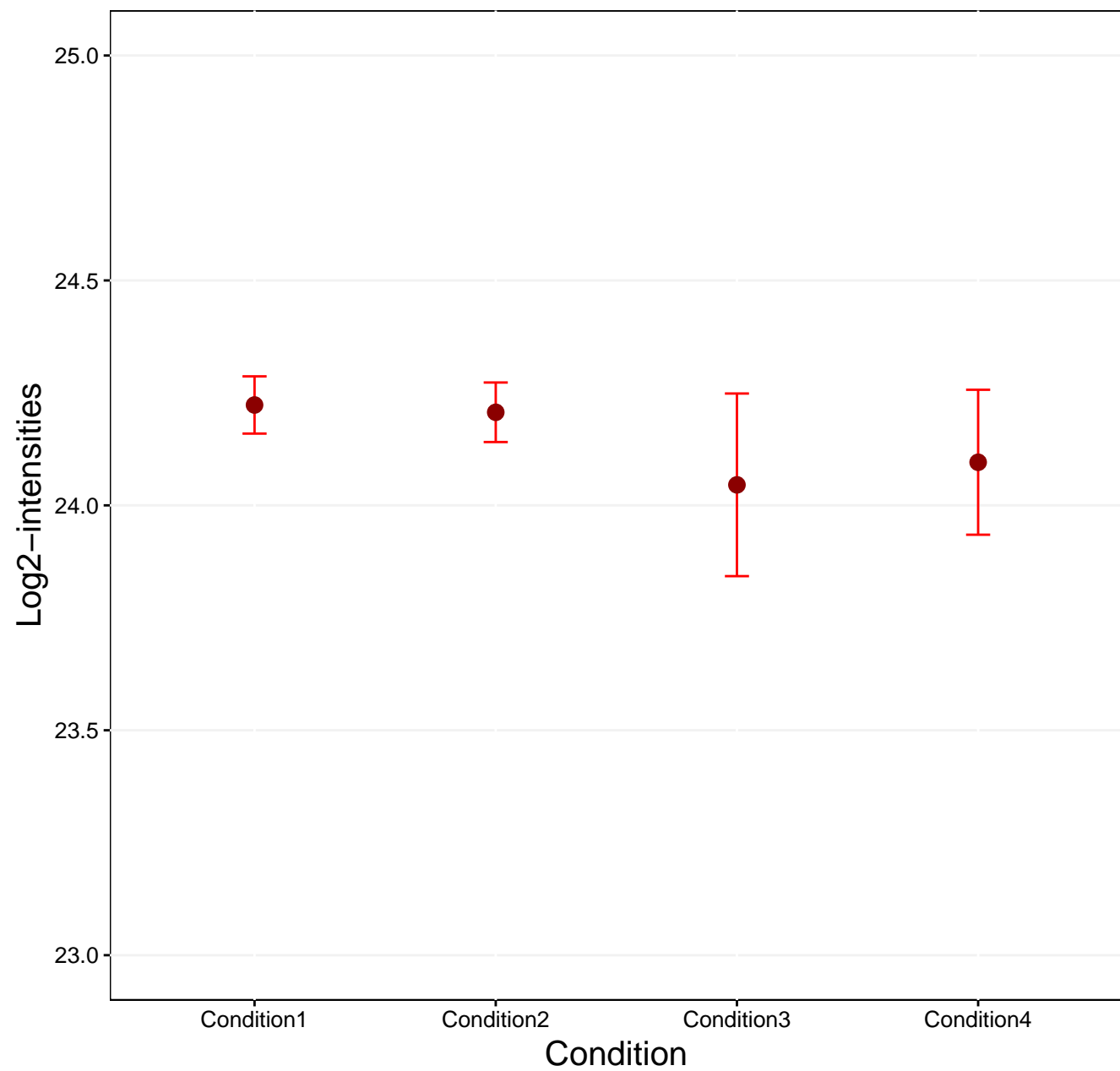
sp|P22943|HSP12_YEAST



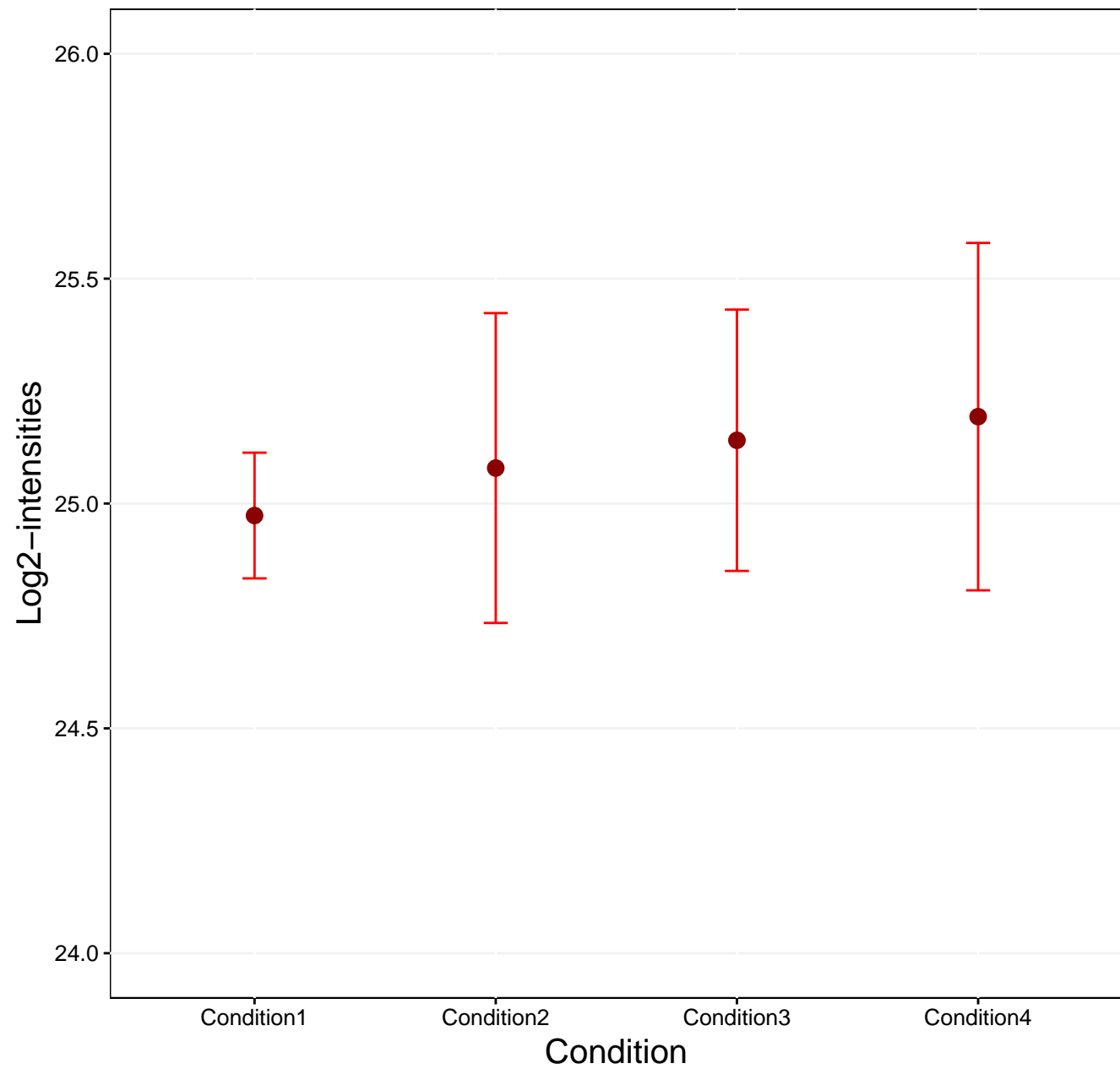
sp|P23180|AIM17_YEAST



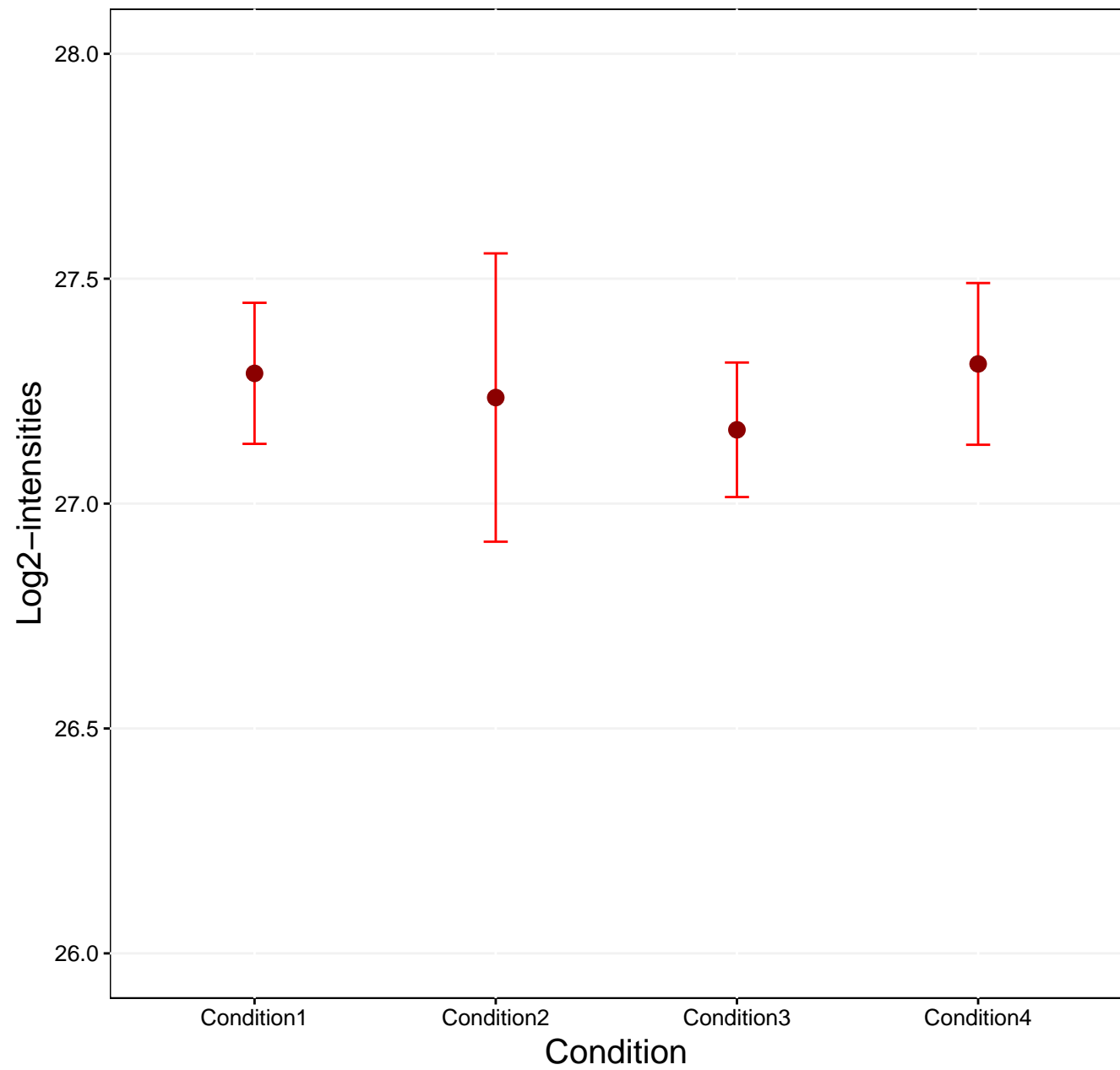
sp|P23201|SPA2_YEAST



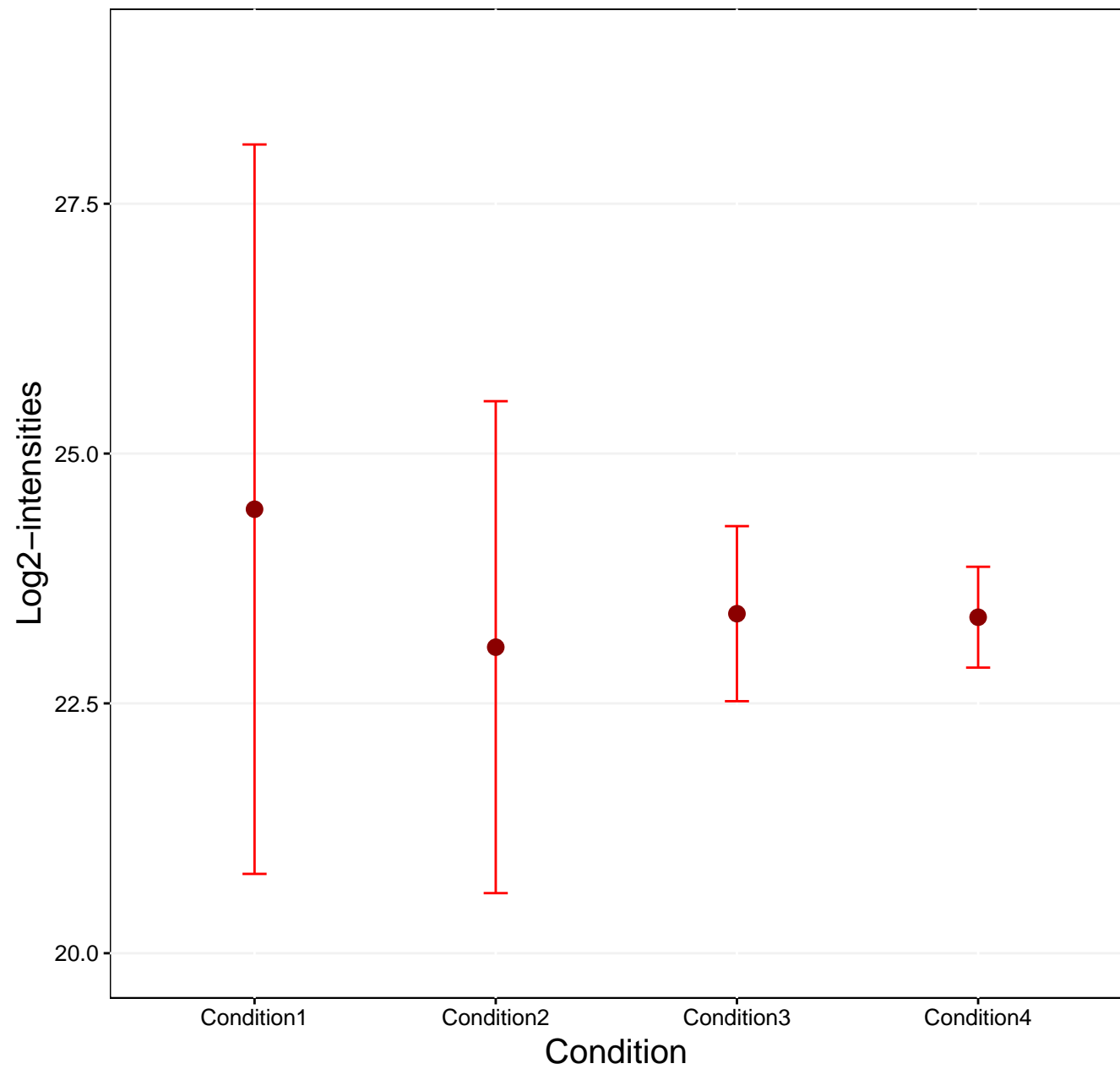
sp|P23202|URE2_YEAST



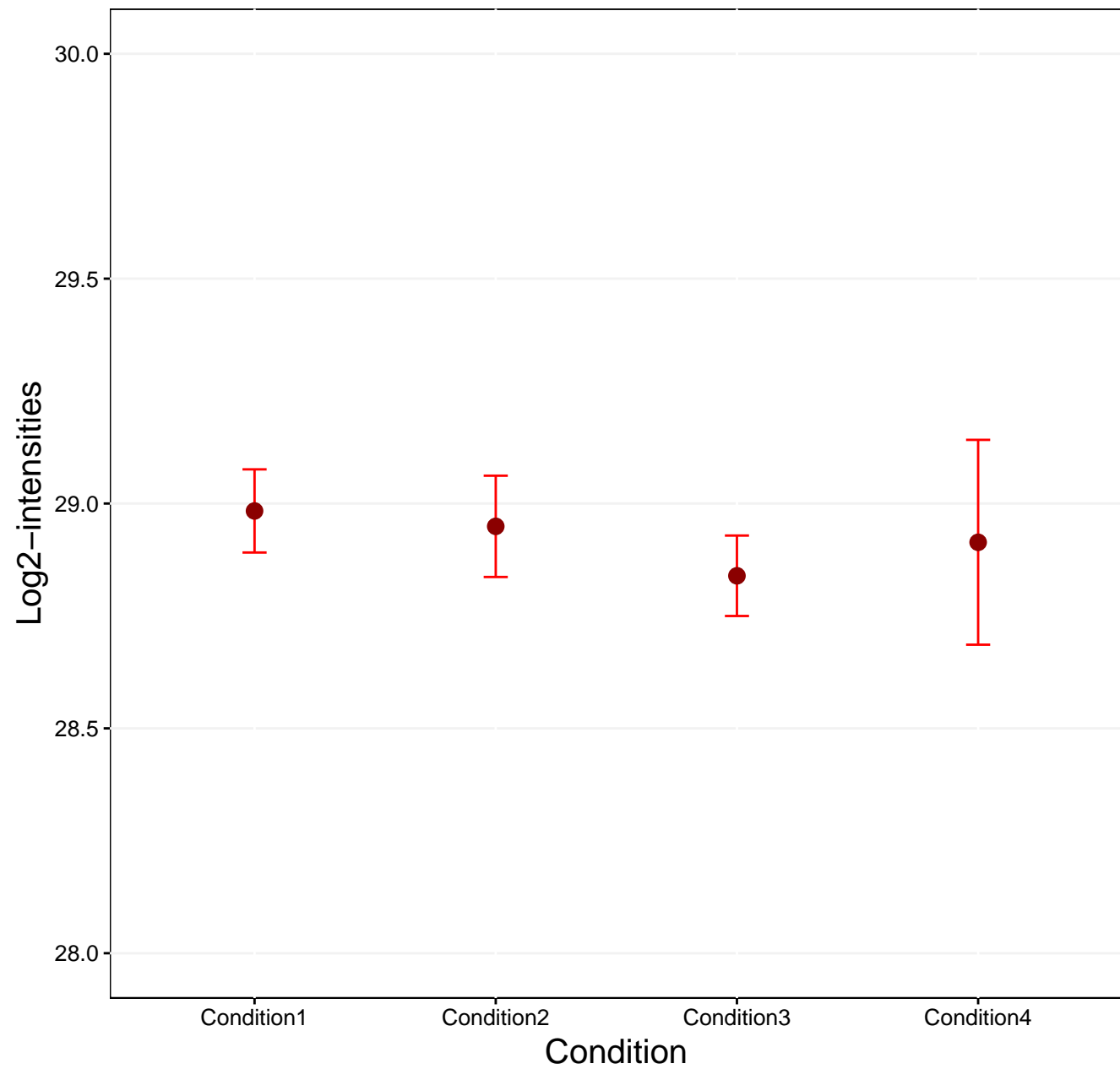
sp|P23248|RS3A2_YEAST



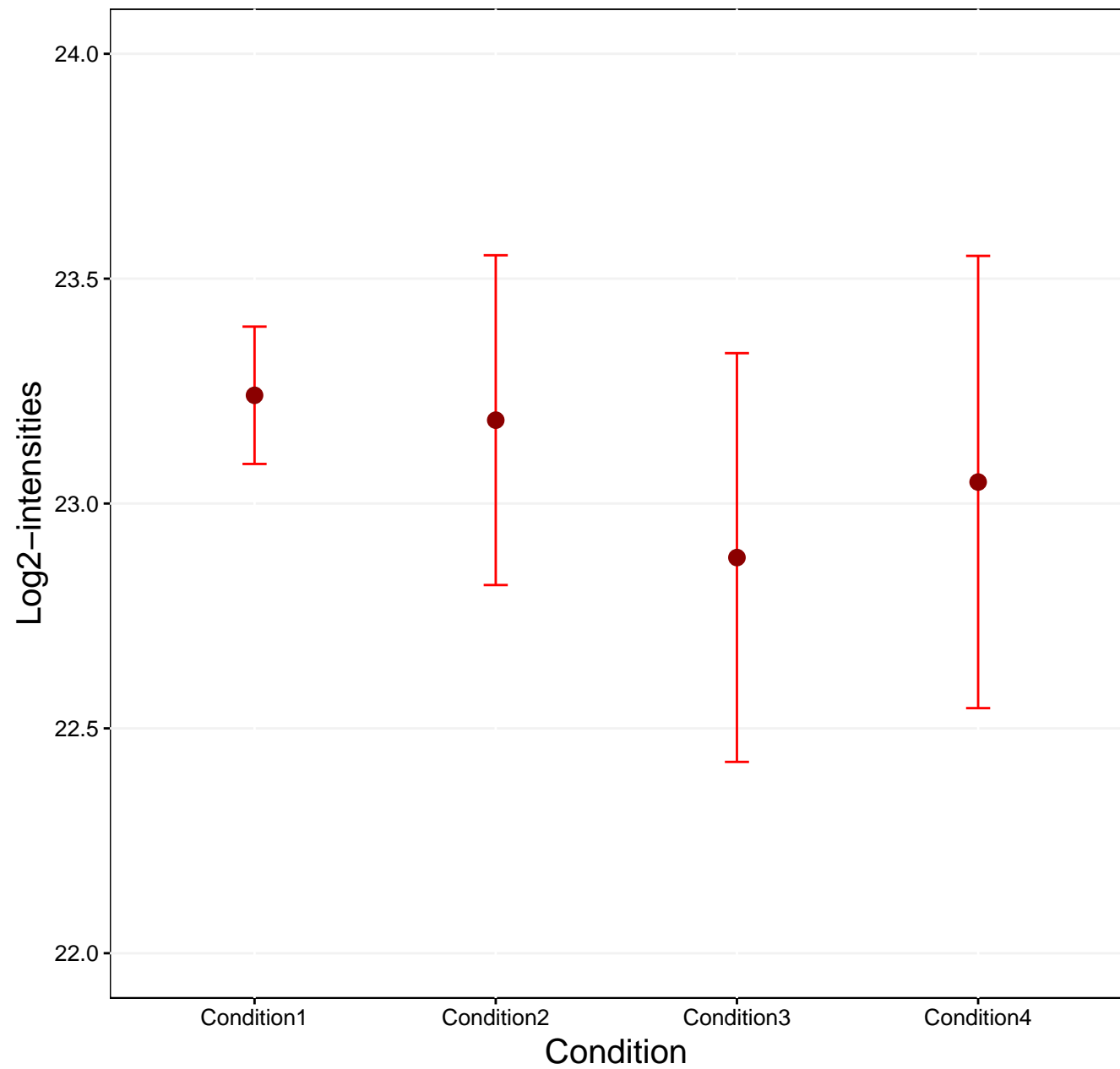
sp|P23250|RPI1_YEAST



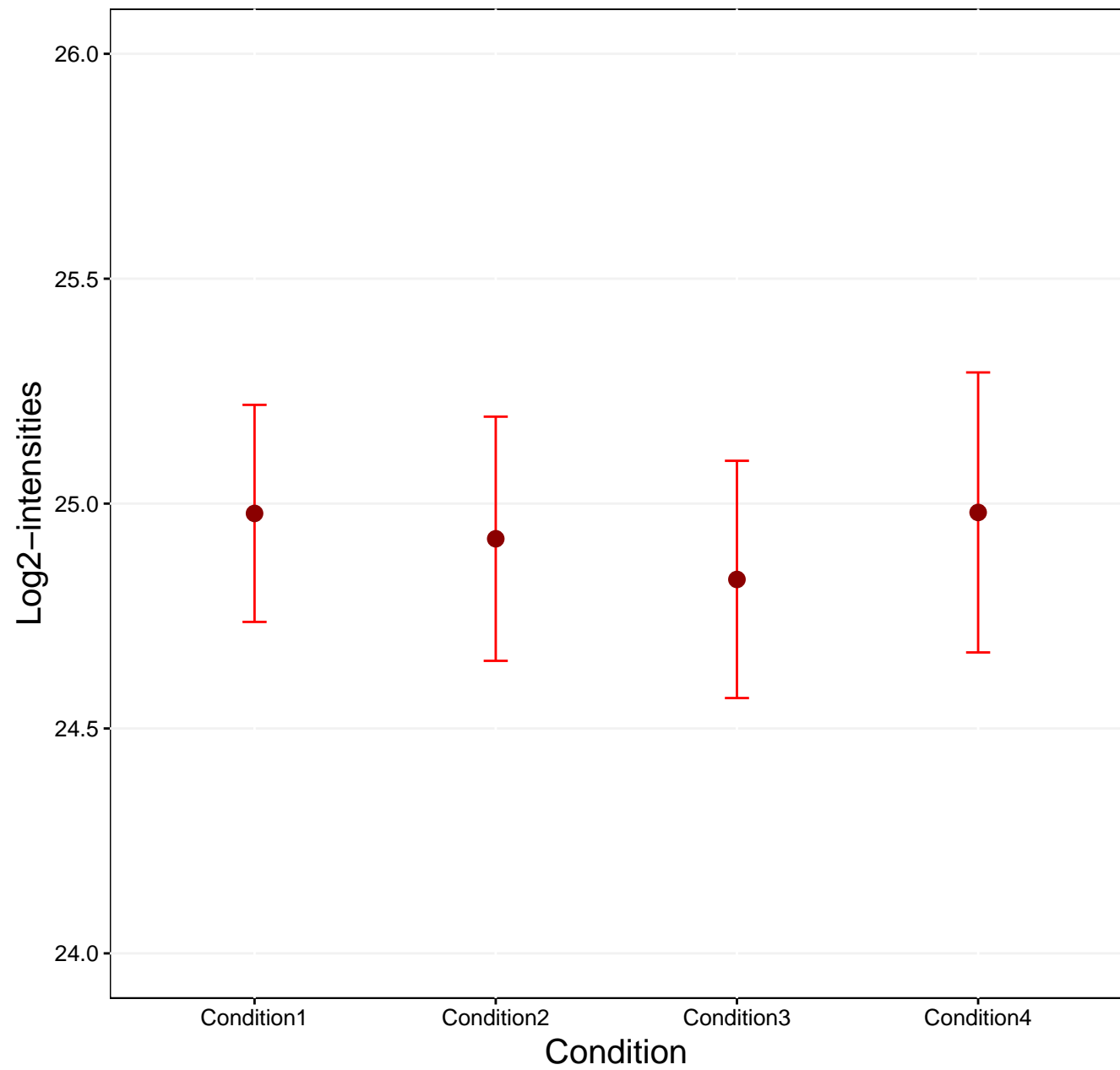
sp|P23254|TKT1_YEAST



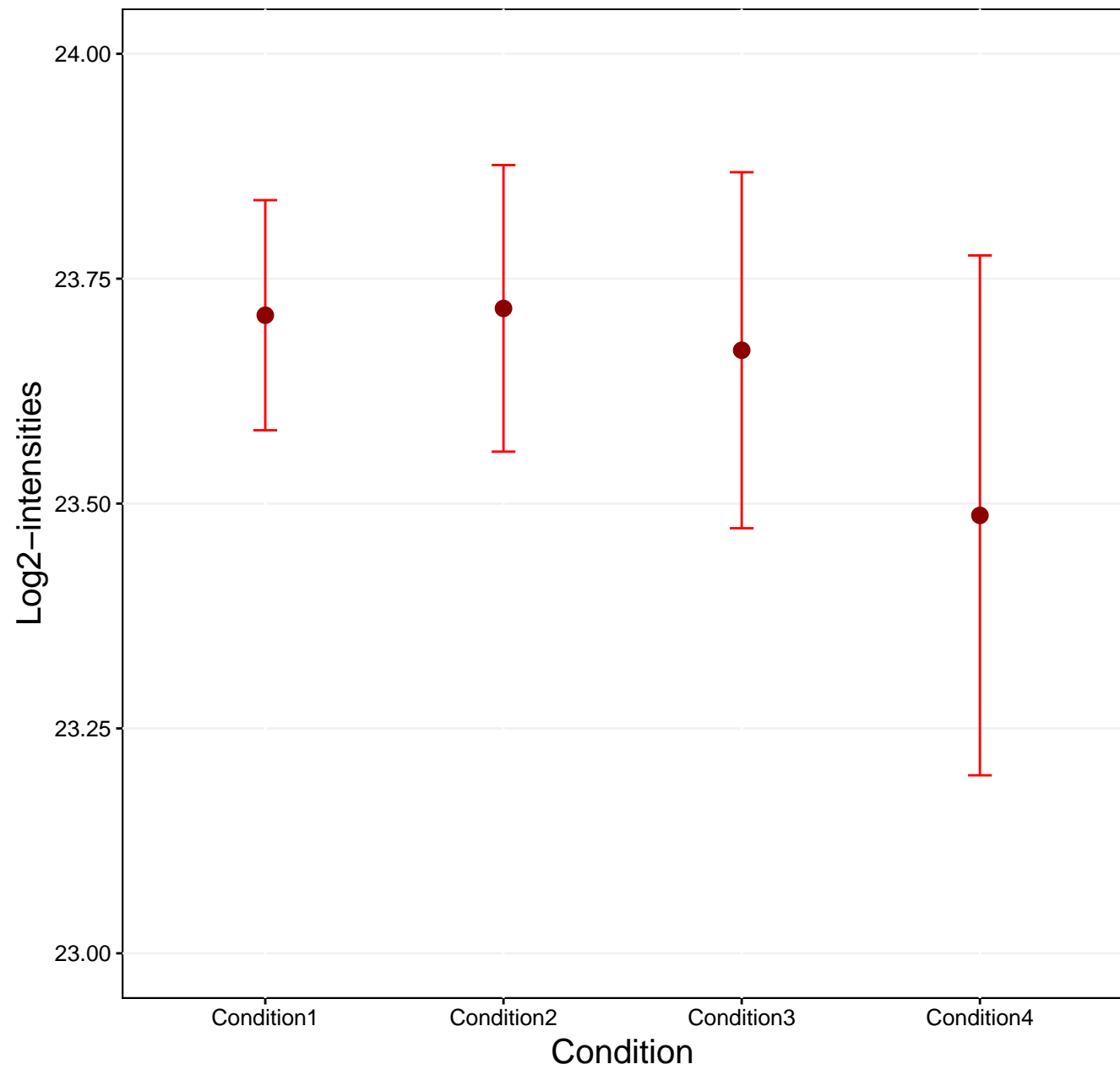
sp|P23255|TAF2_YEAST



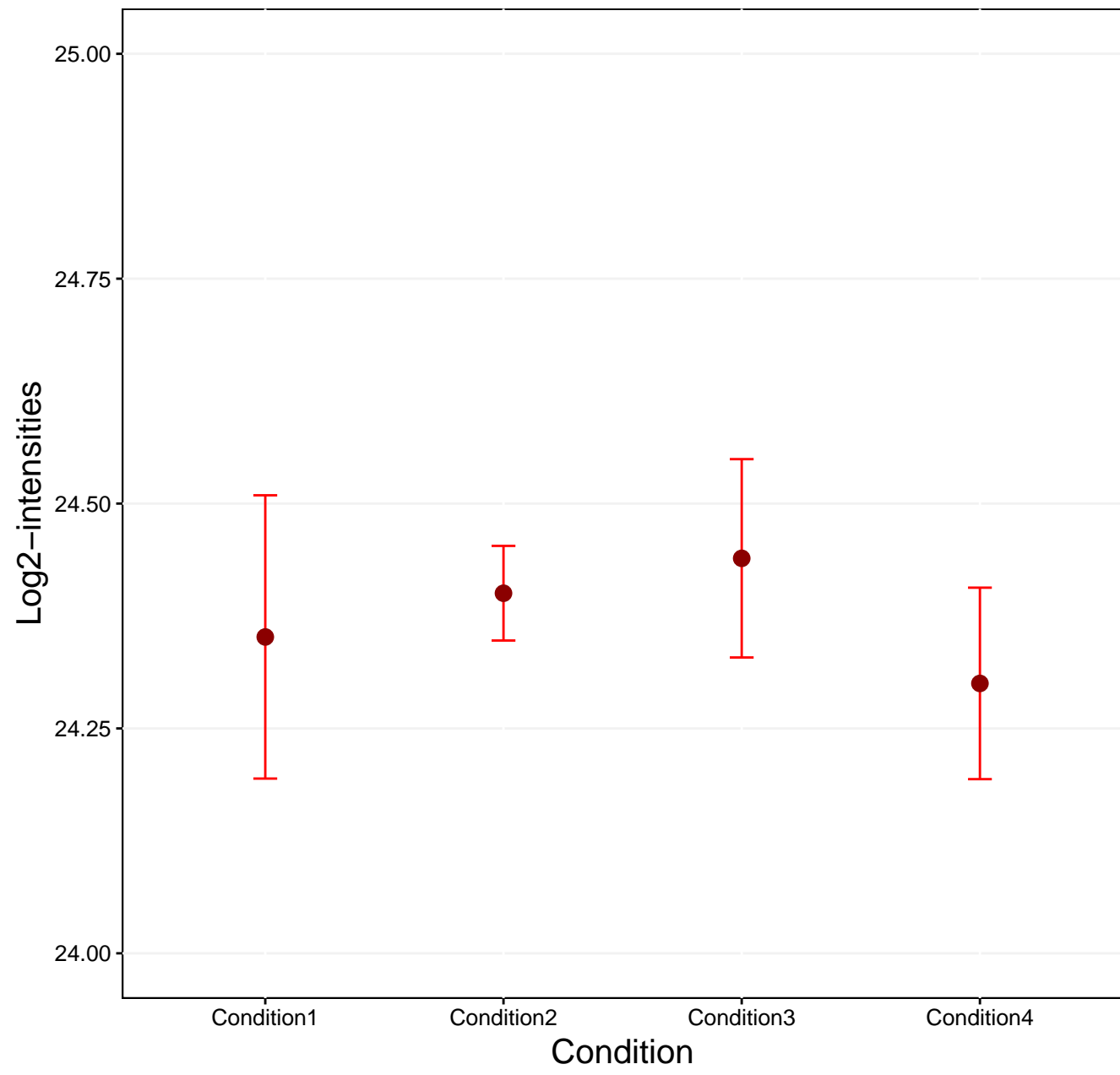
sp|P23287|PP2B1_YEAST



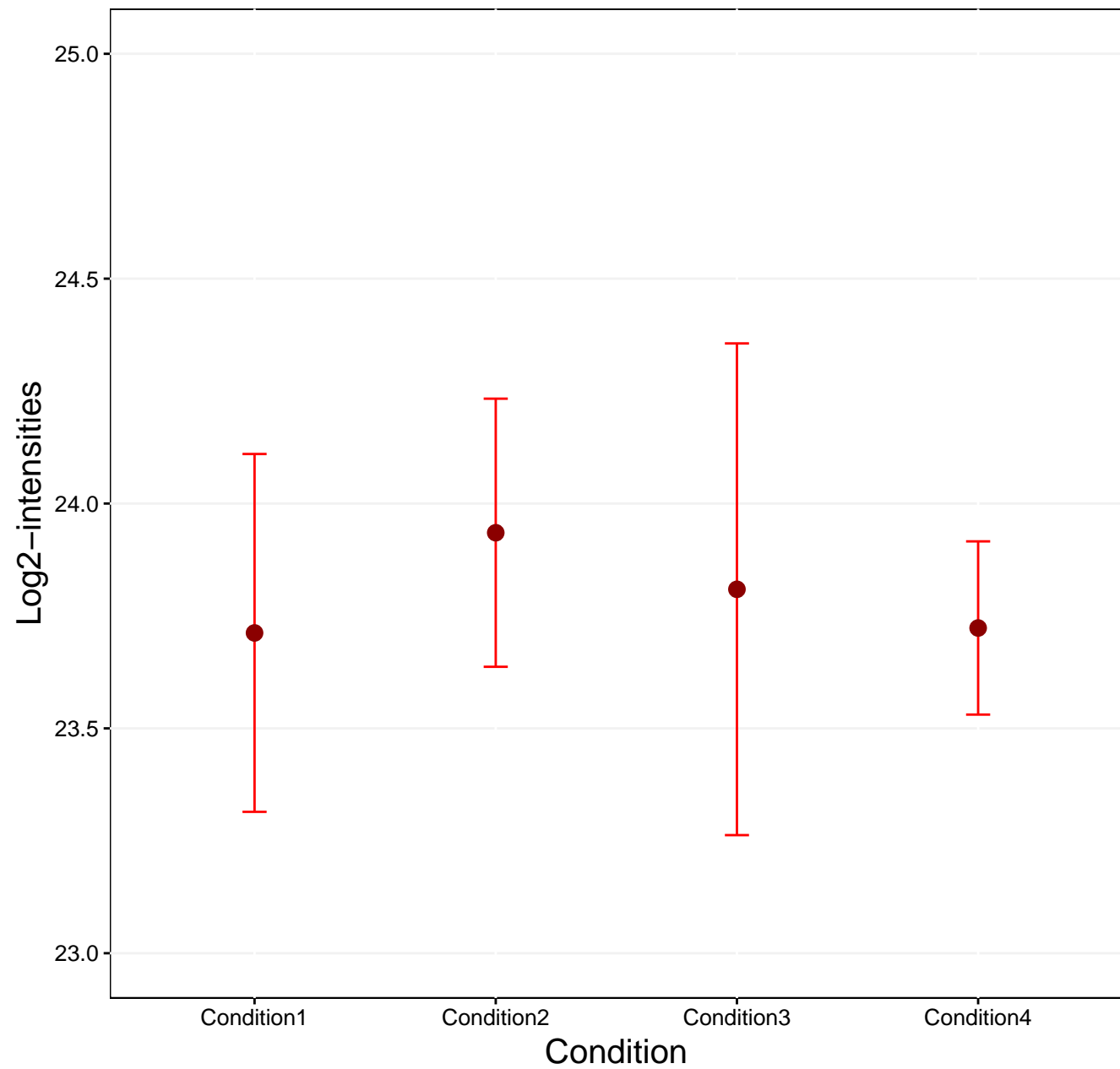
sp|P23291|KC11_YEAST



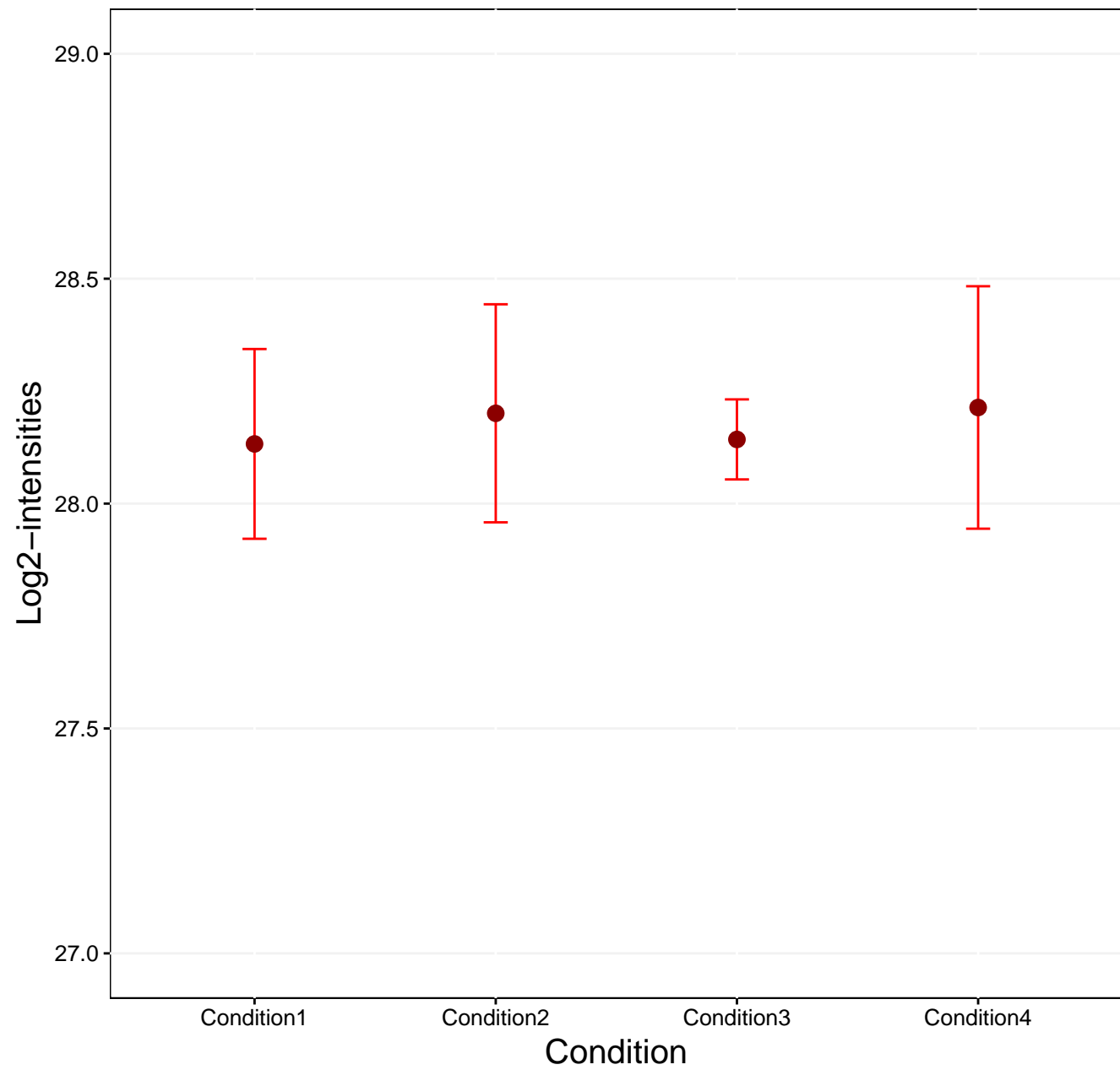
sp|P23292|KC12_YEAST



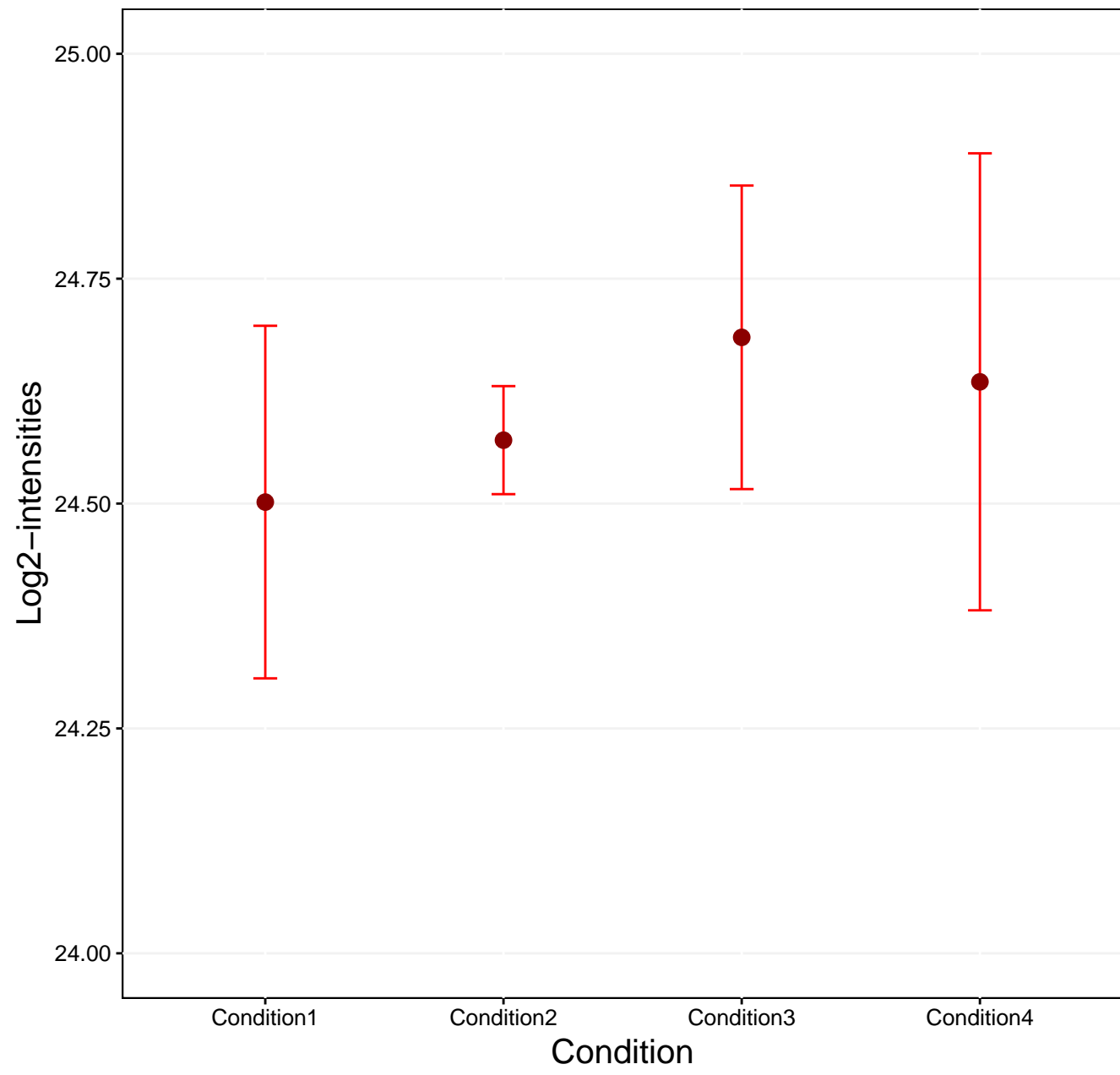
sp|P23293|BUR1_YEAST



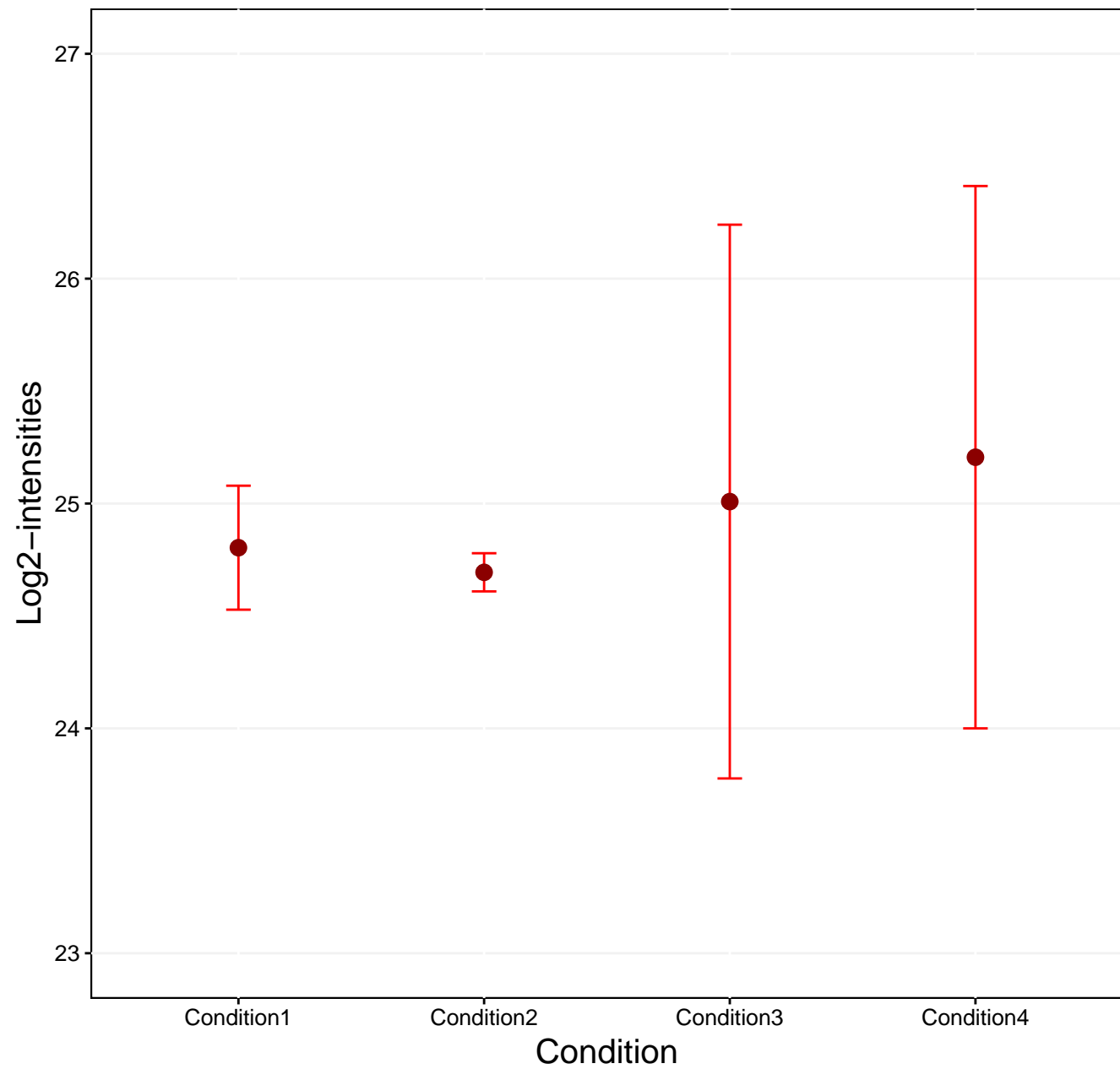
sp|P23301|IF5A1_YEAST



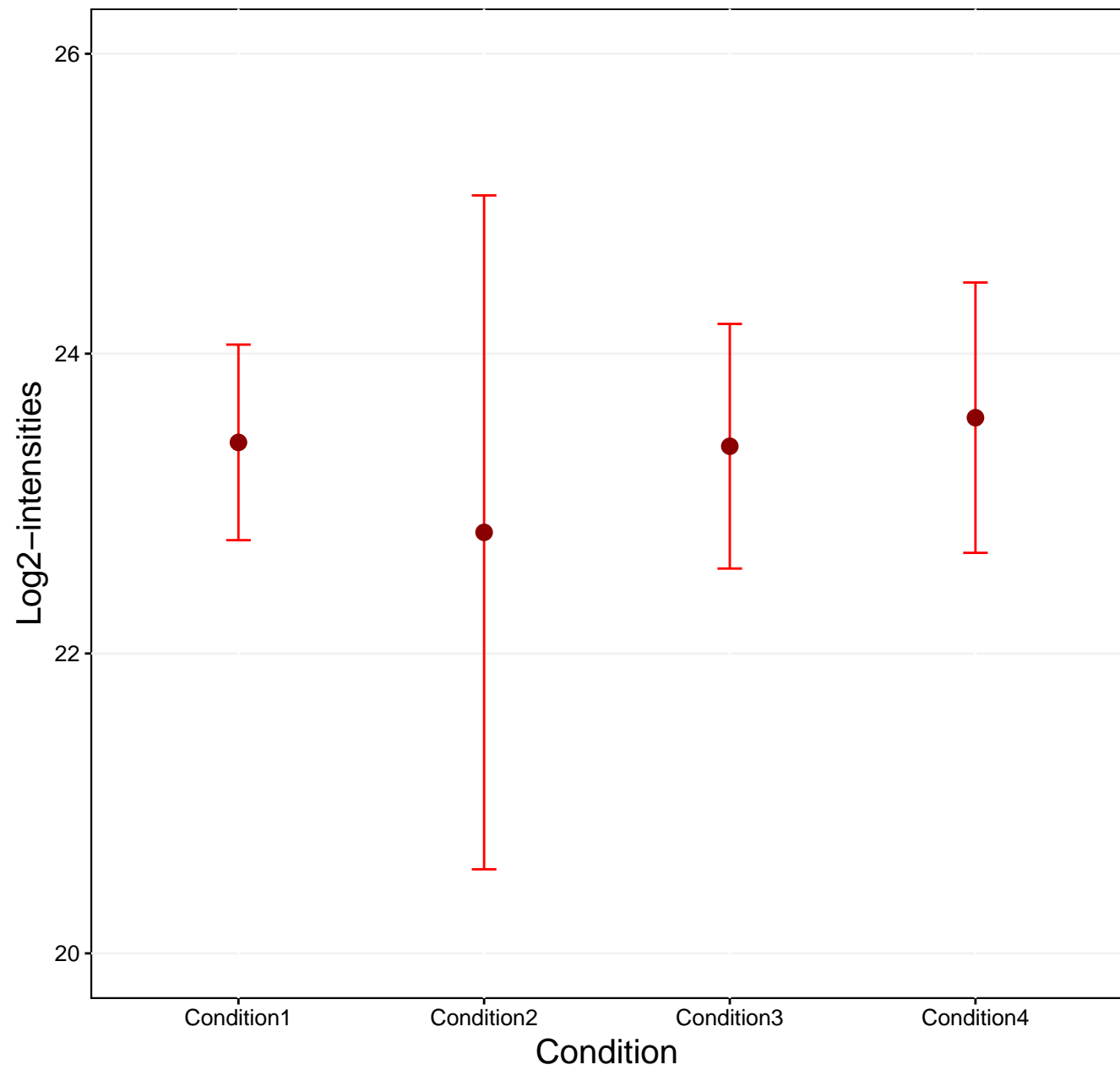
sp|P23337|GYS1_YEAST



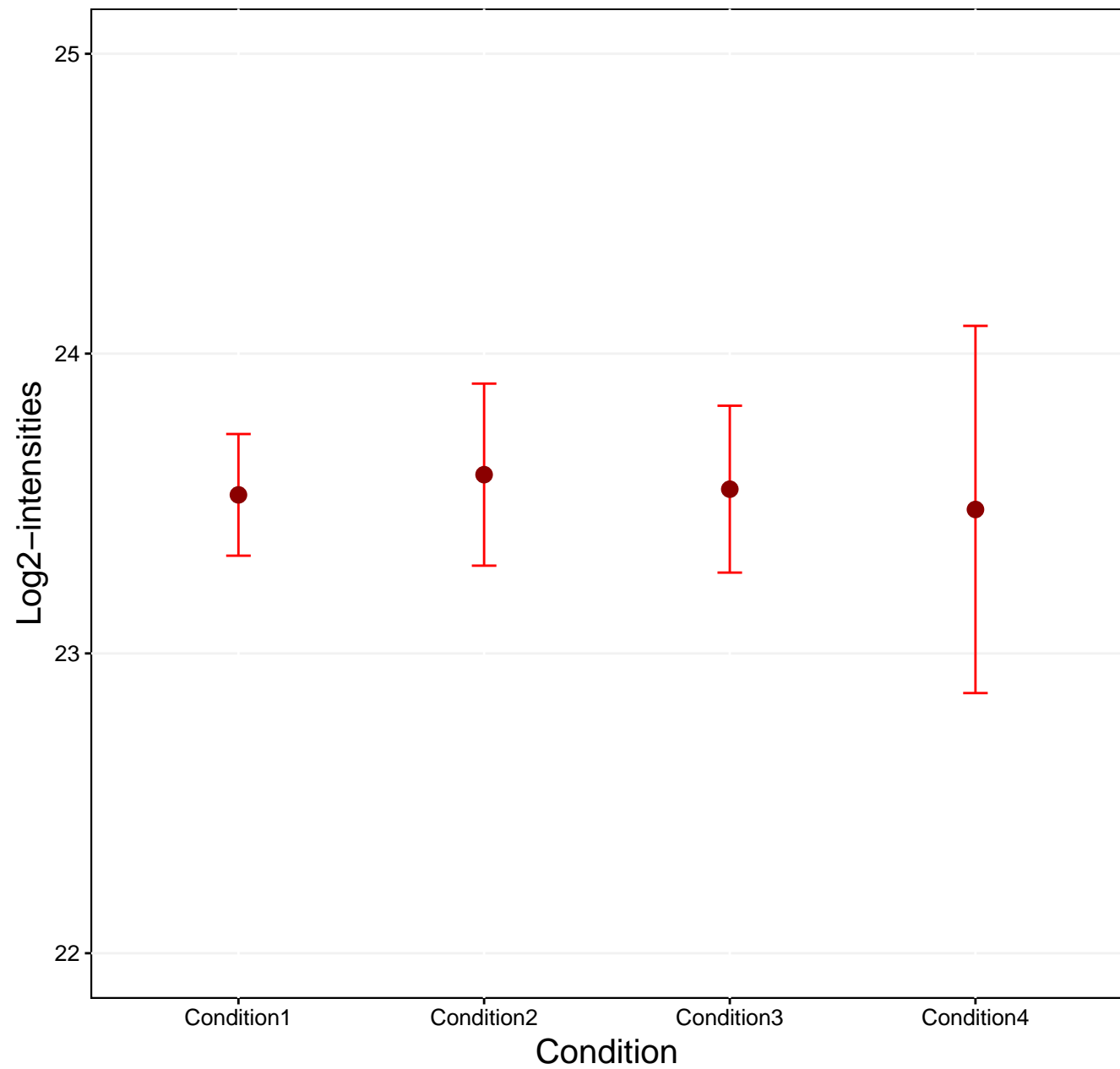
sp|P23369|RM25_YEAST



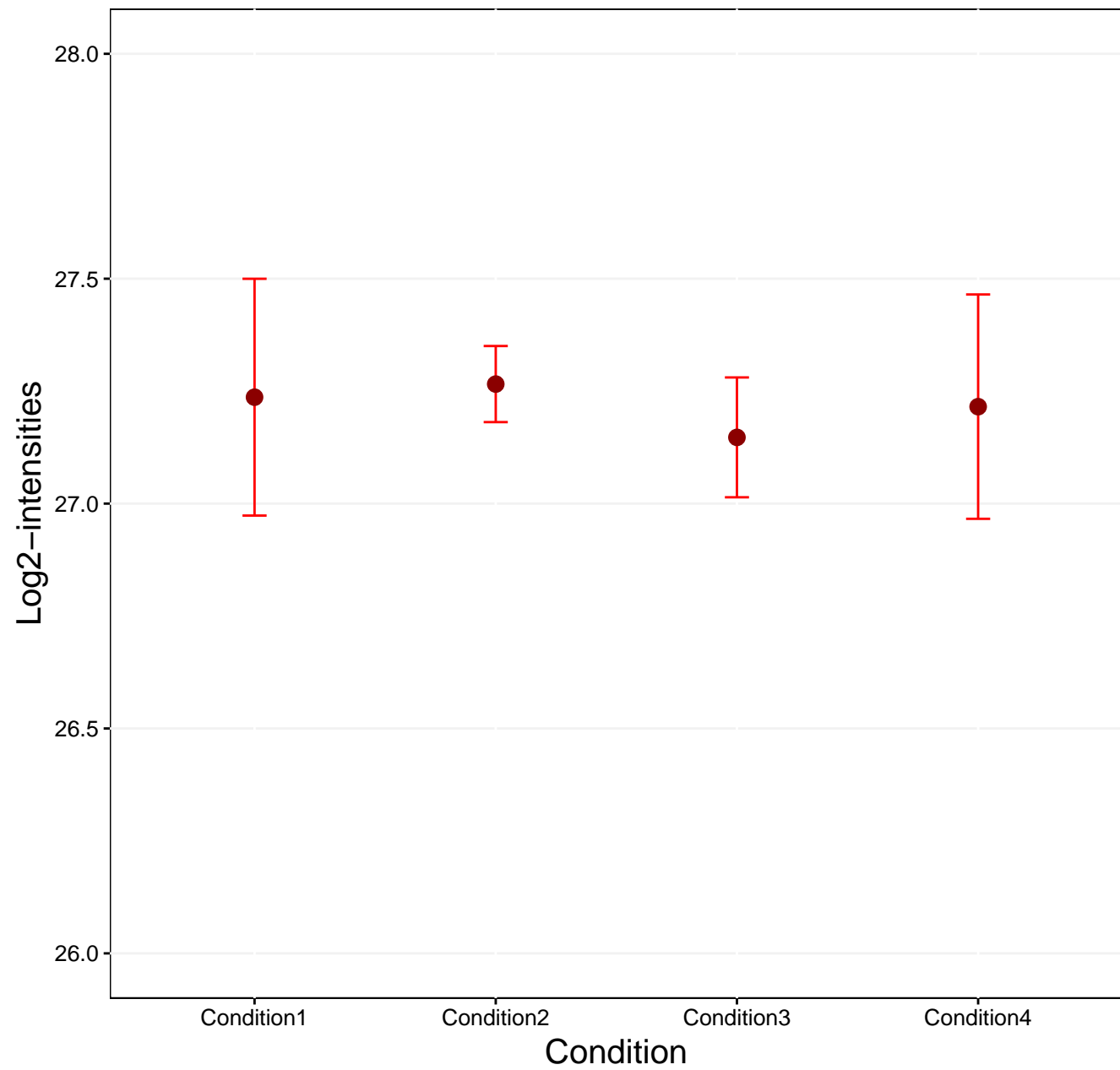
sp|P23394|PRP28_YEAST



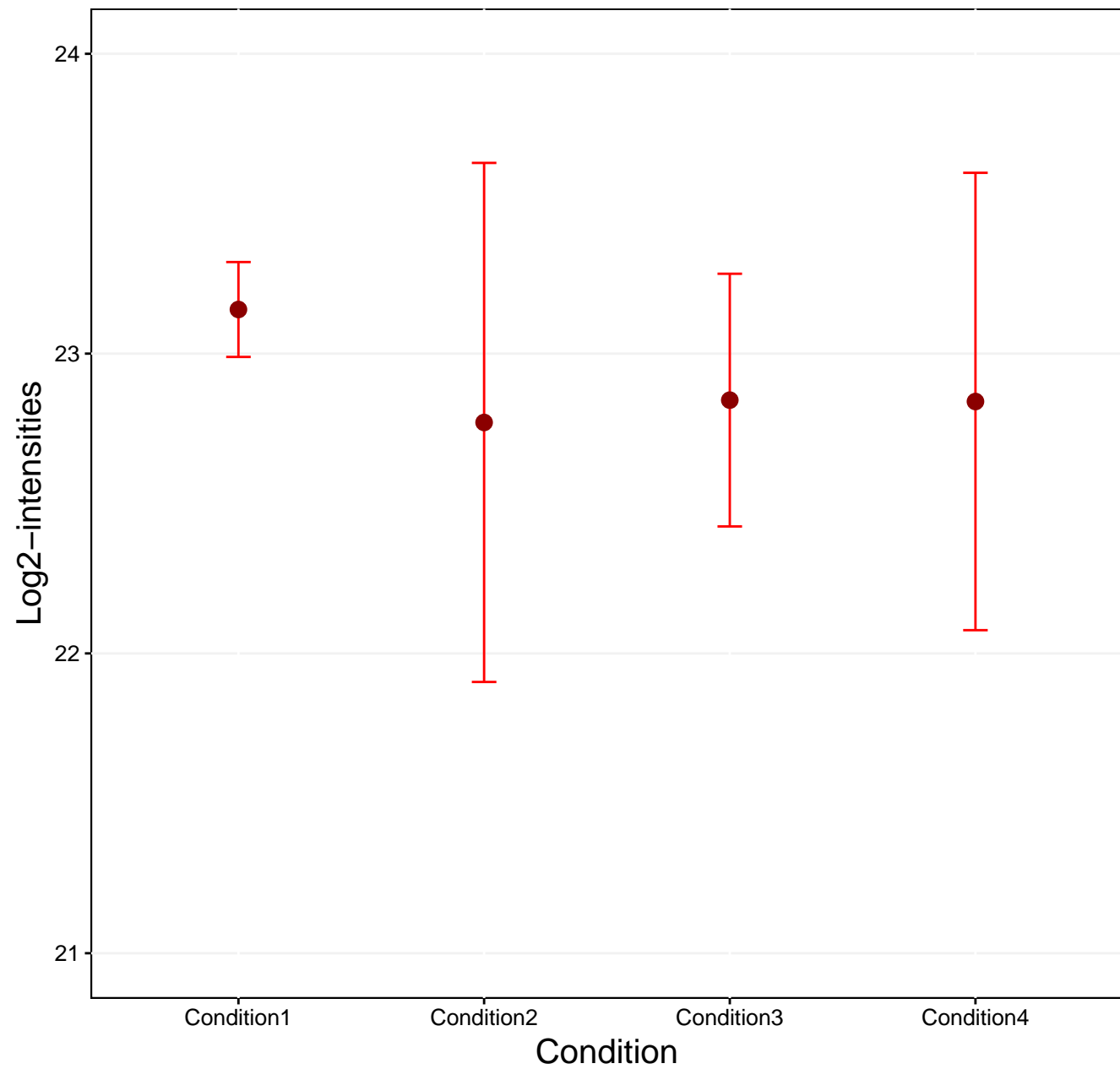
sp|P23503|NAR1_YEAST



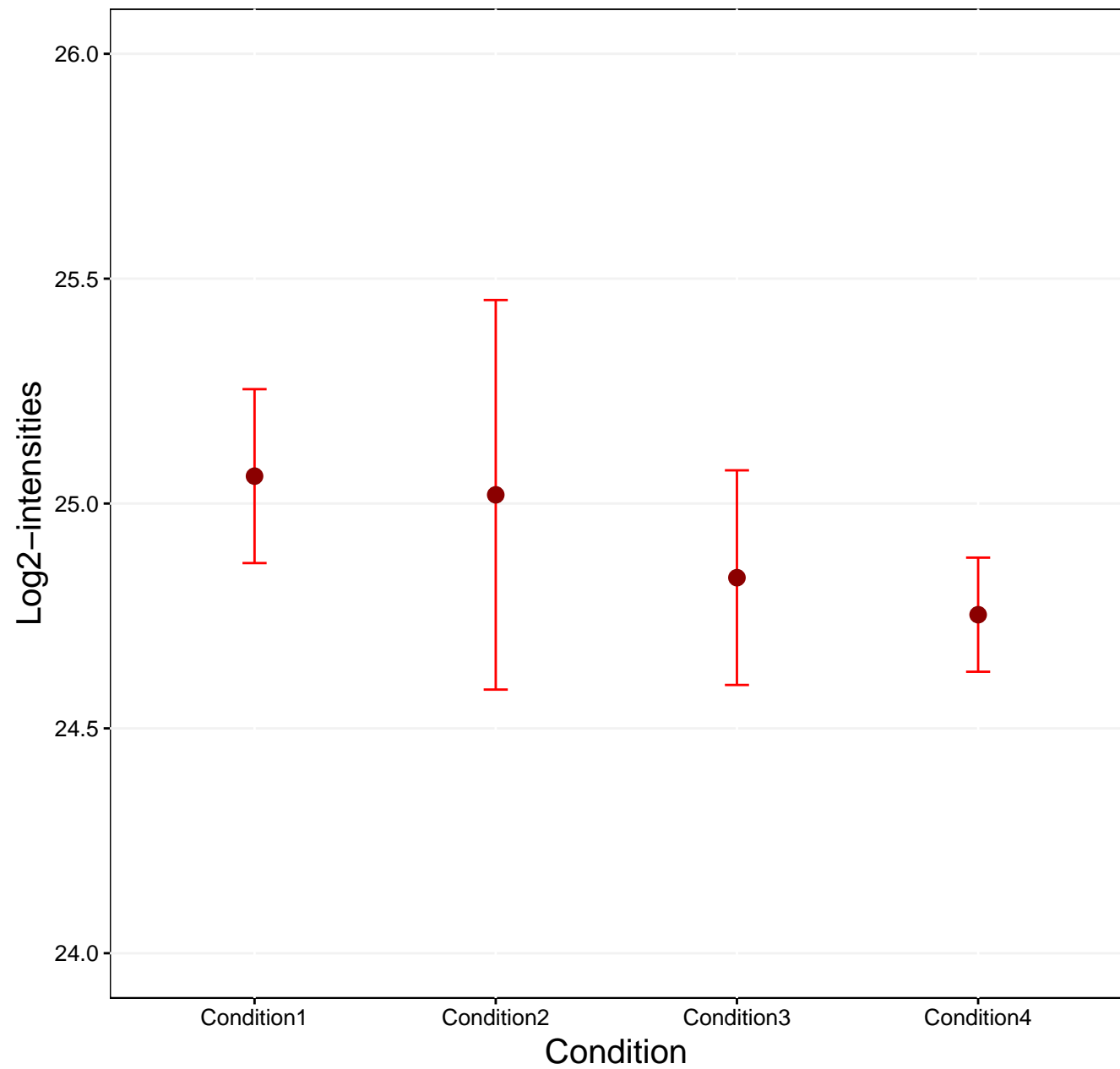
sp|P23542|AATC_YEAST



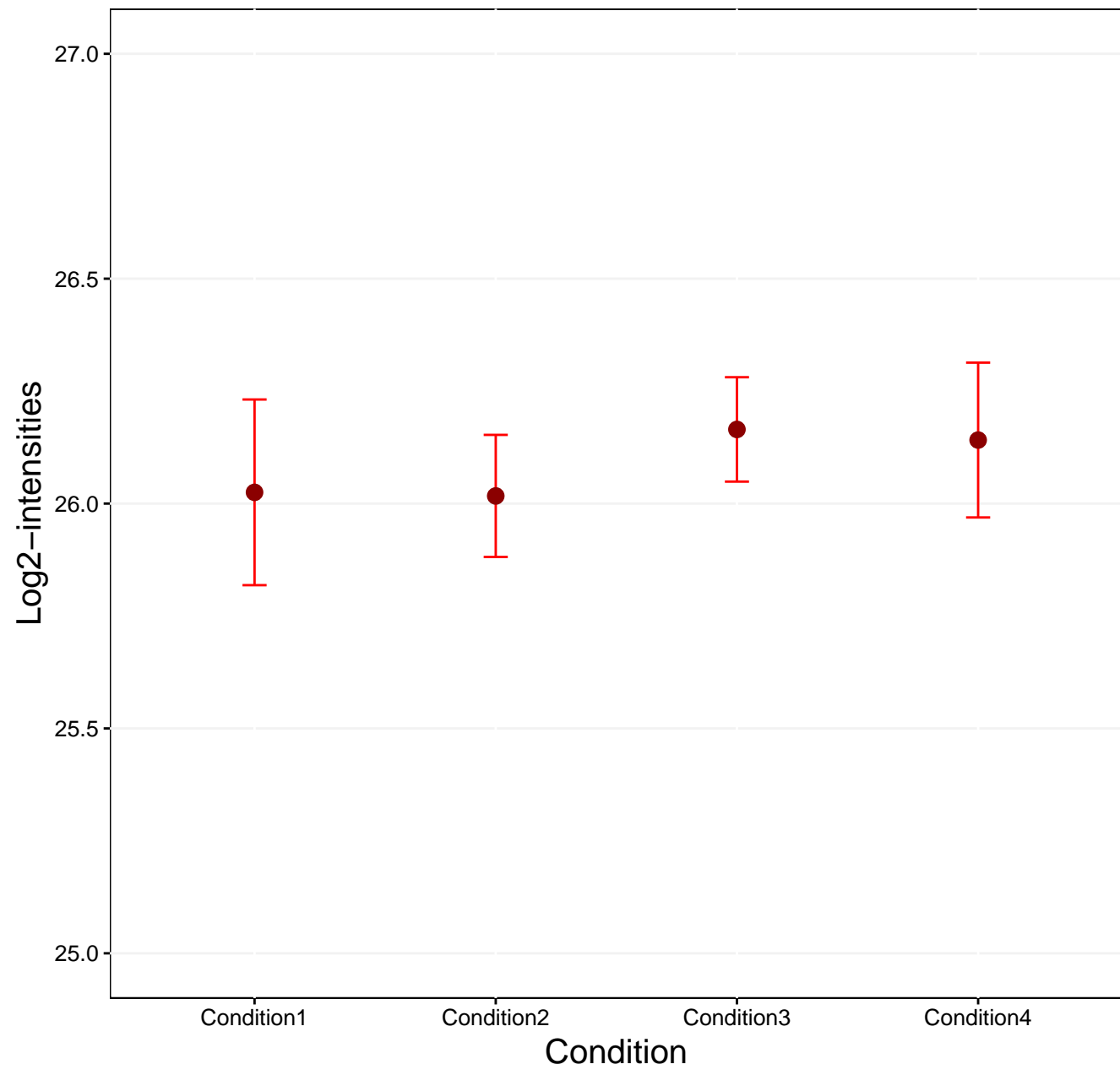
sp|P23561|STE11_YEAST



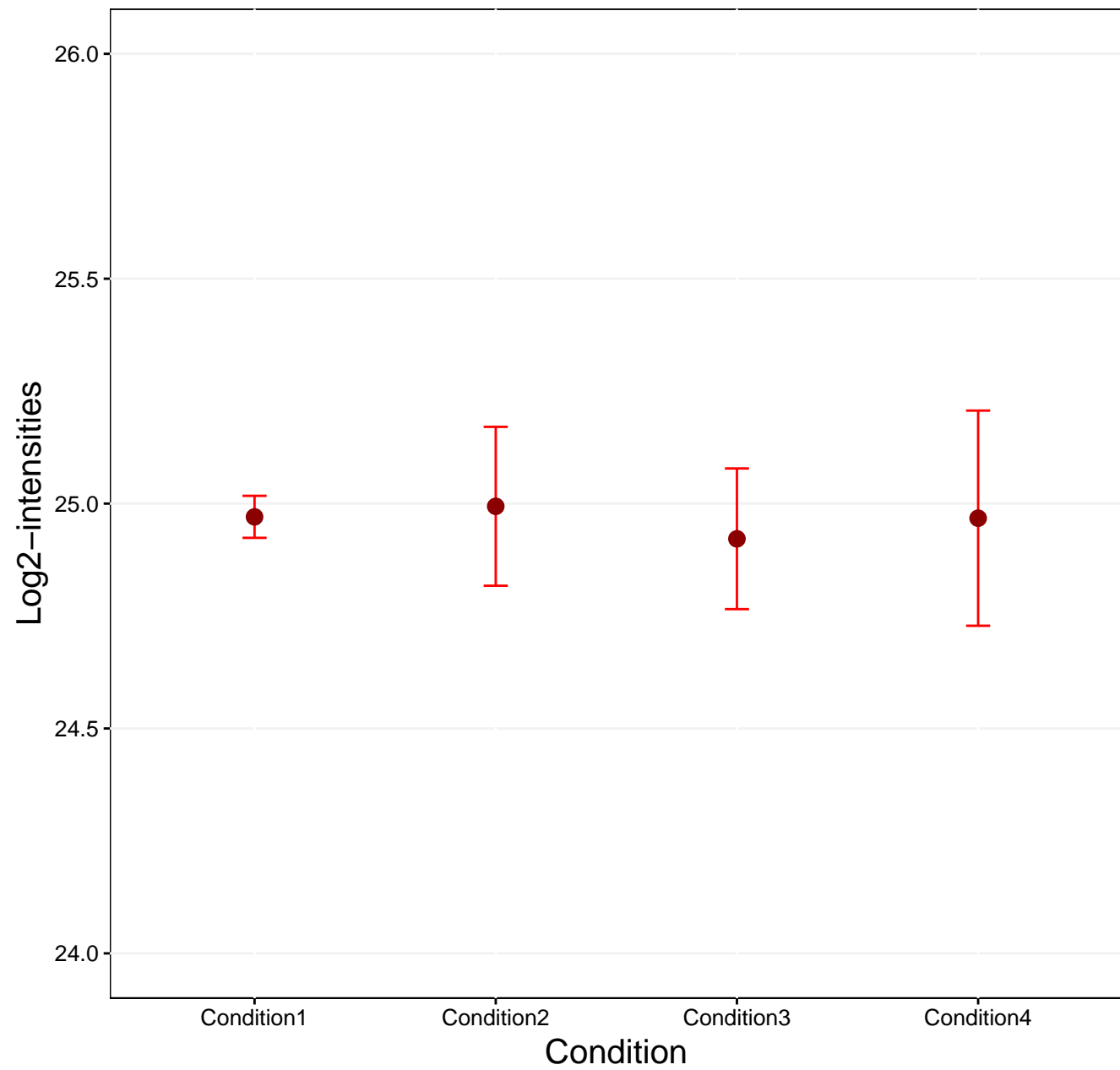
sp|P23585|HXT2_YEAST



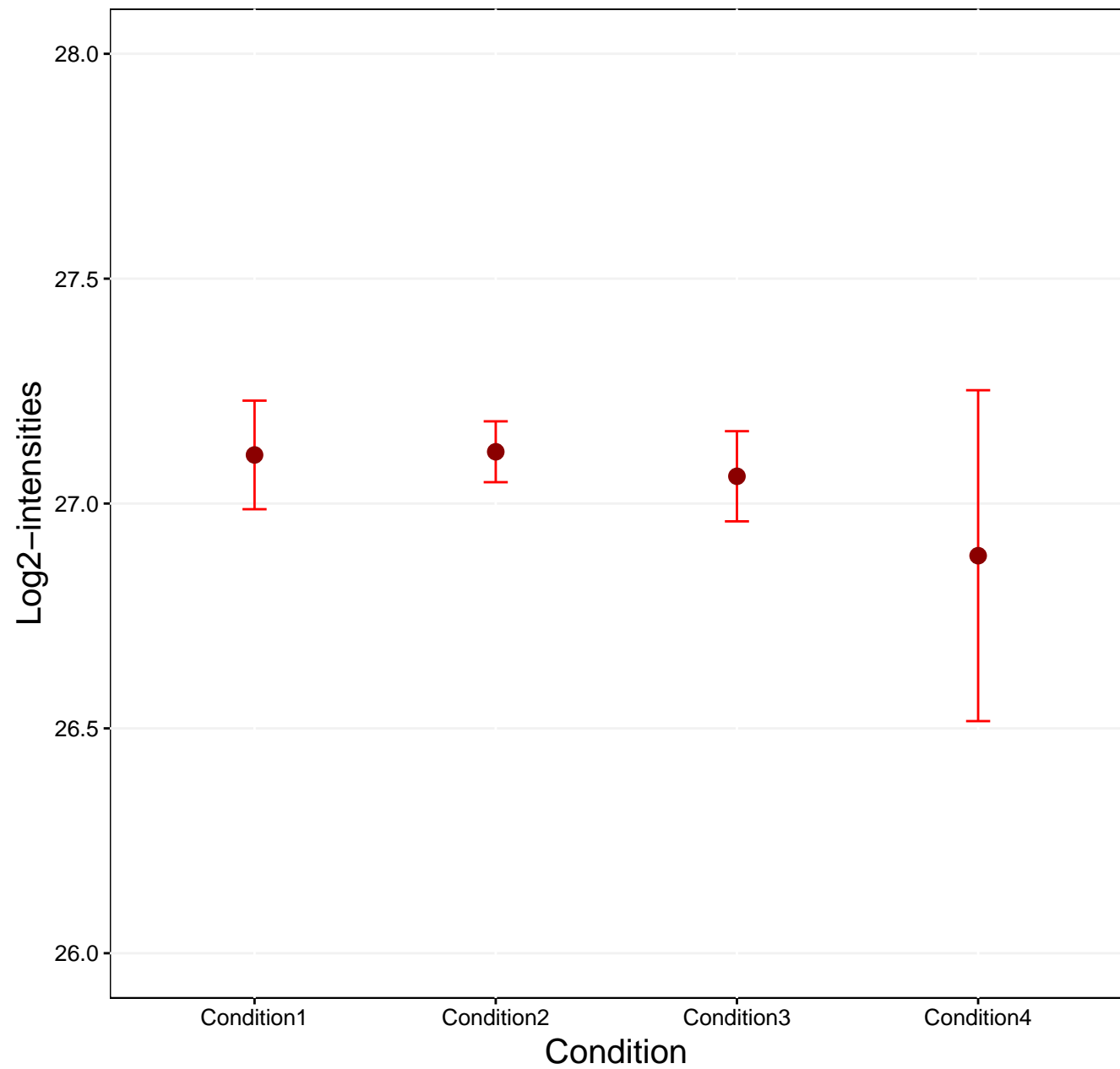
sp|P23595|PP2A2_YEAST



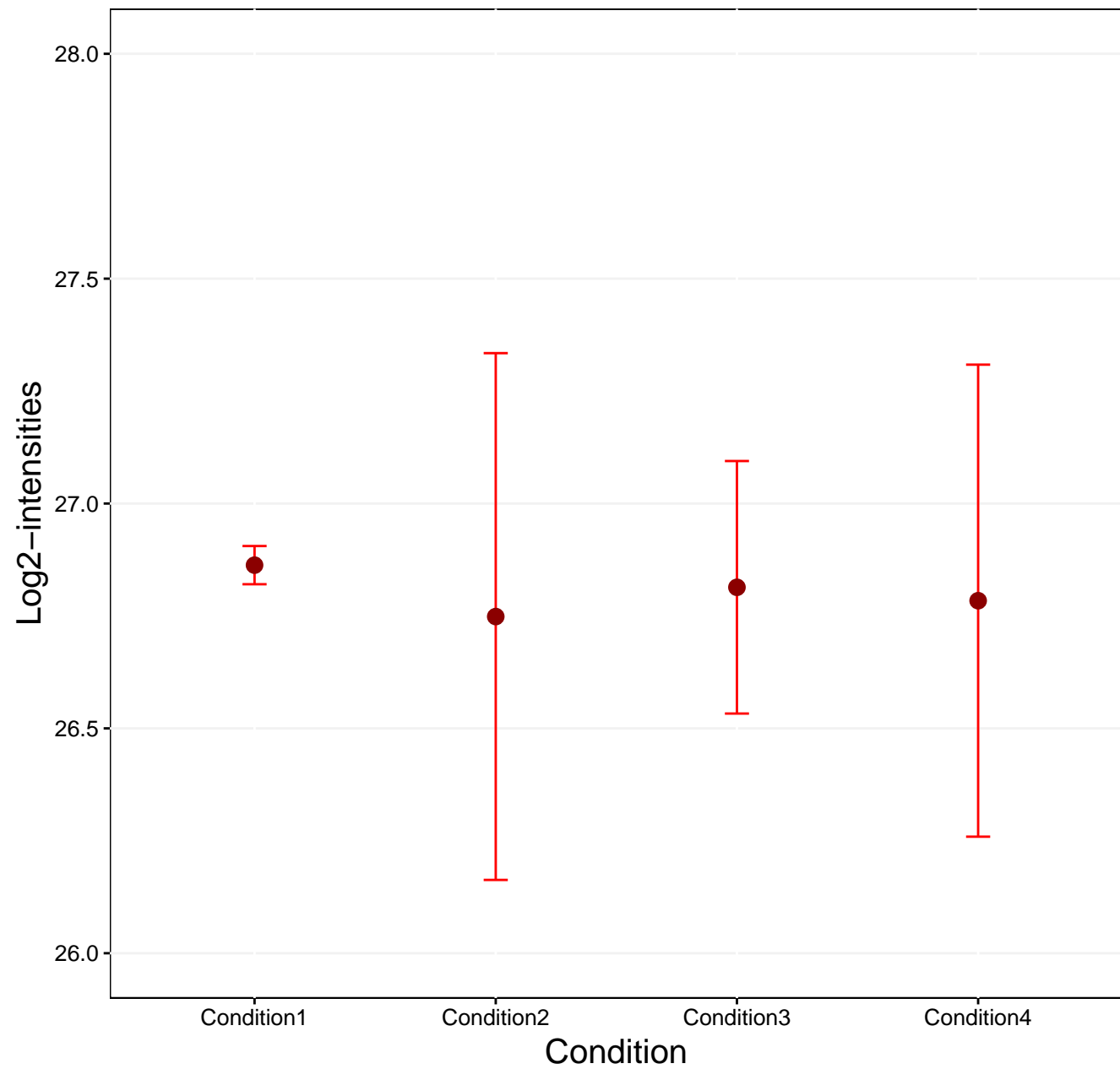
sp|P23615|SPT6_YEAST



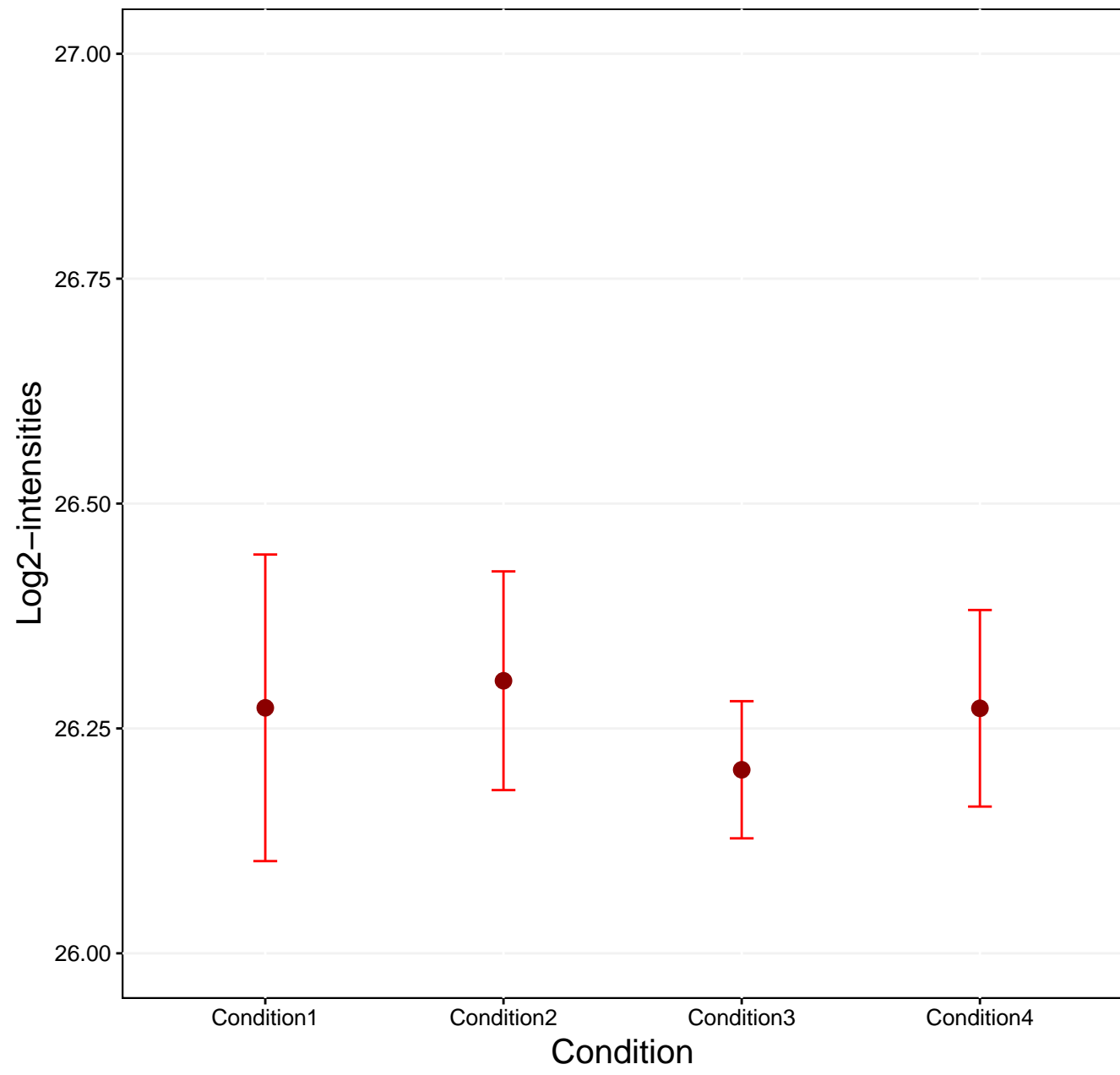
sp|P23638|PSA3_YEAST



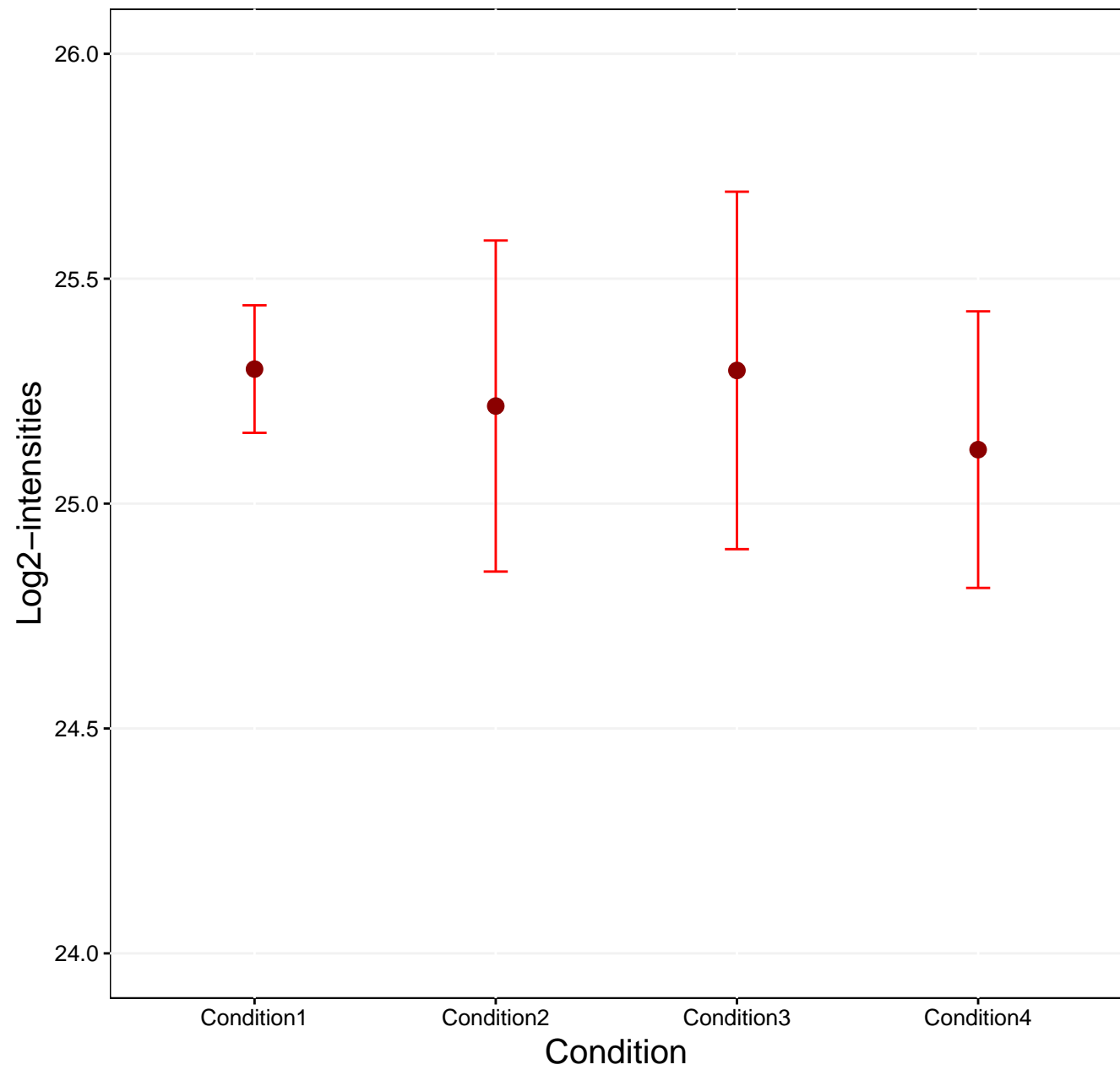
sp|P23639|PSA2_YEAST



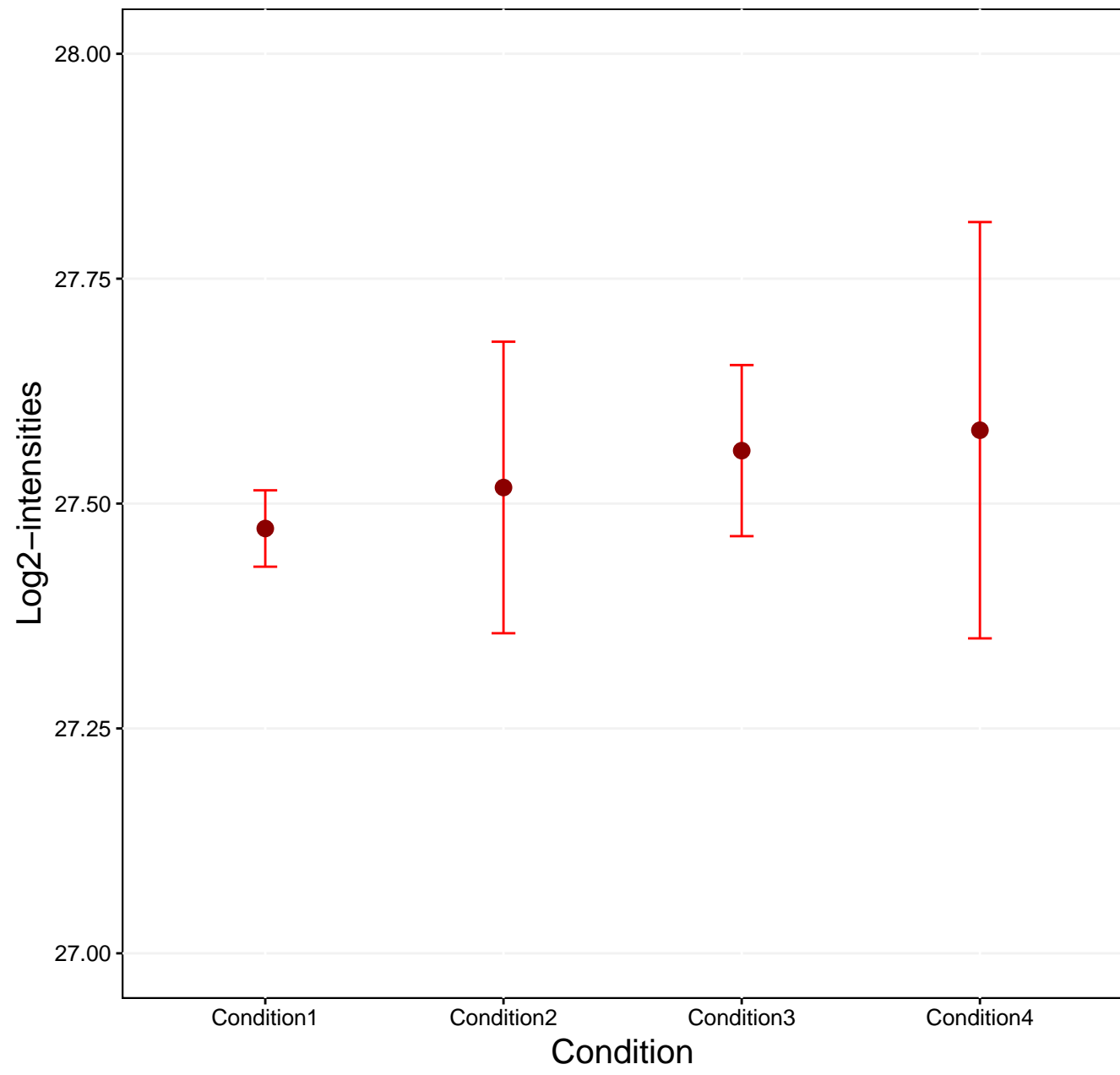
sp|P23641|MPCP_YEAST



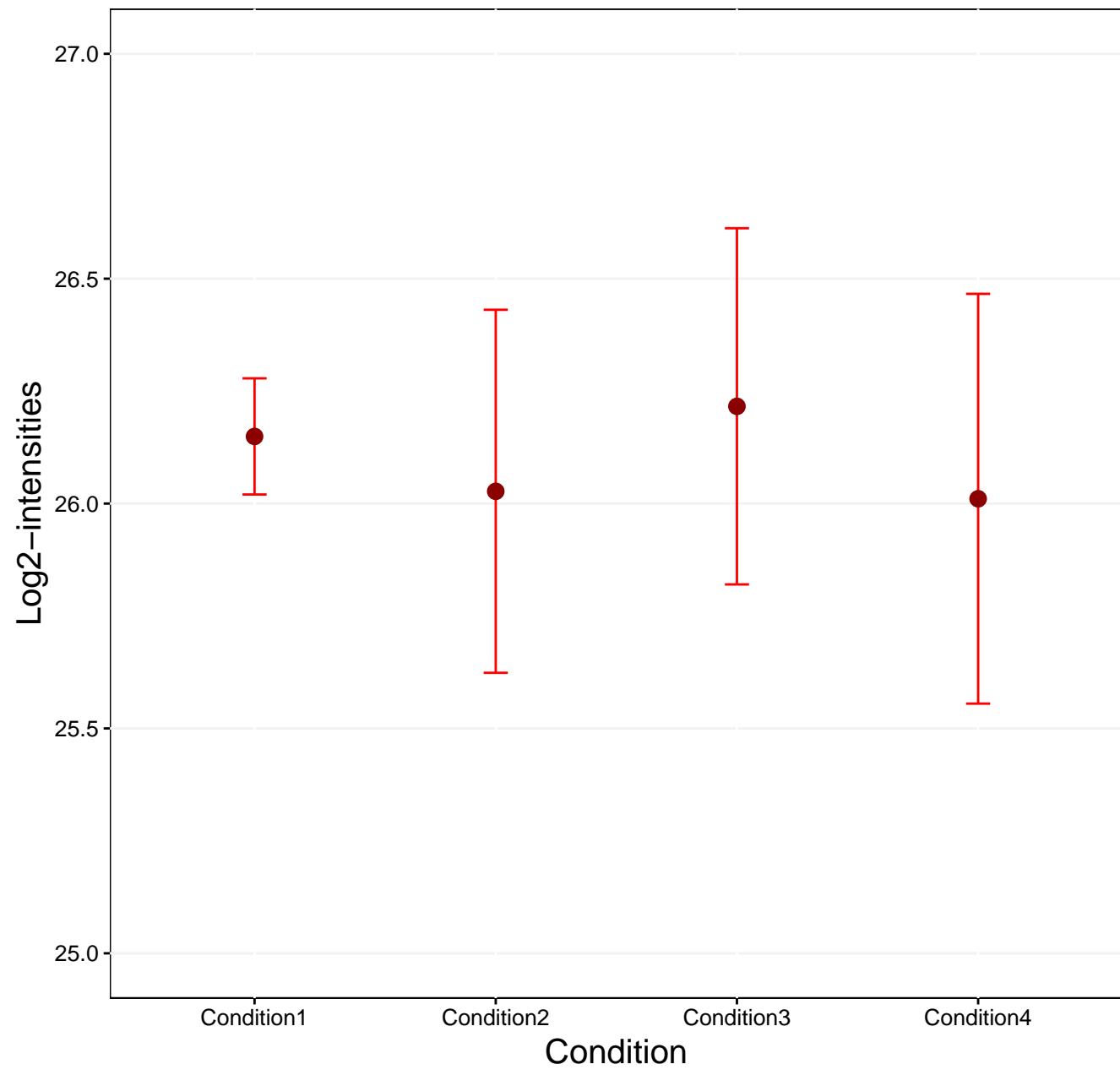
sp|P23642|VAN1_YEAST



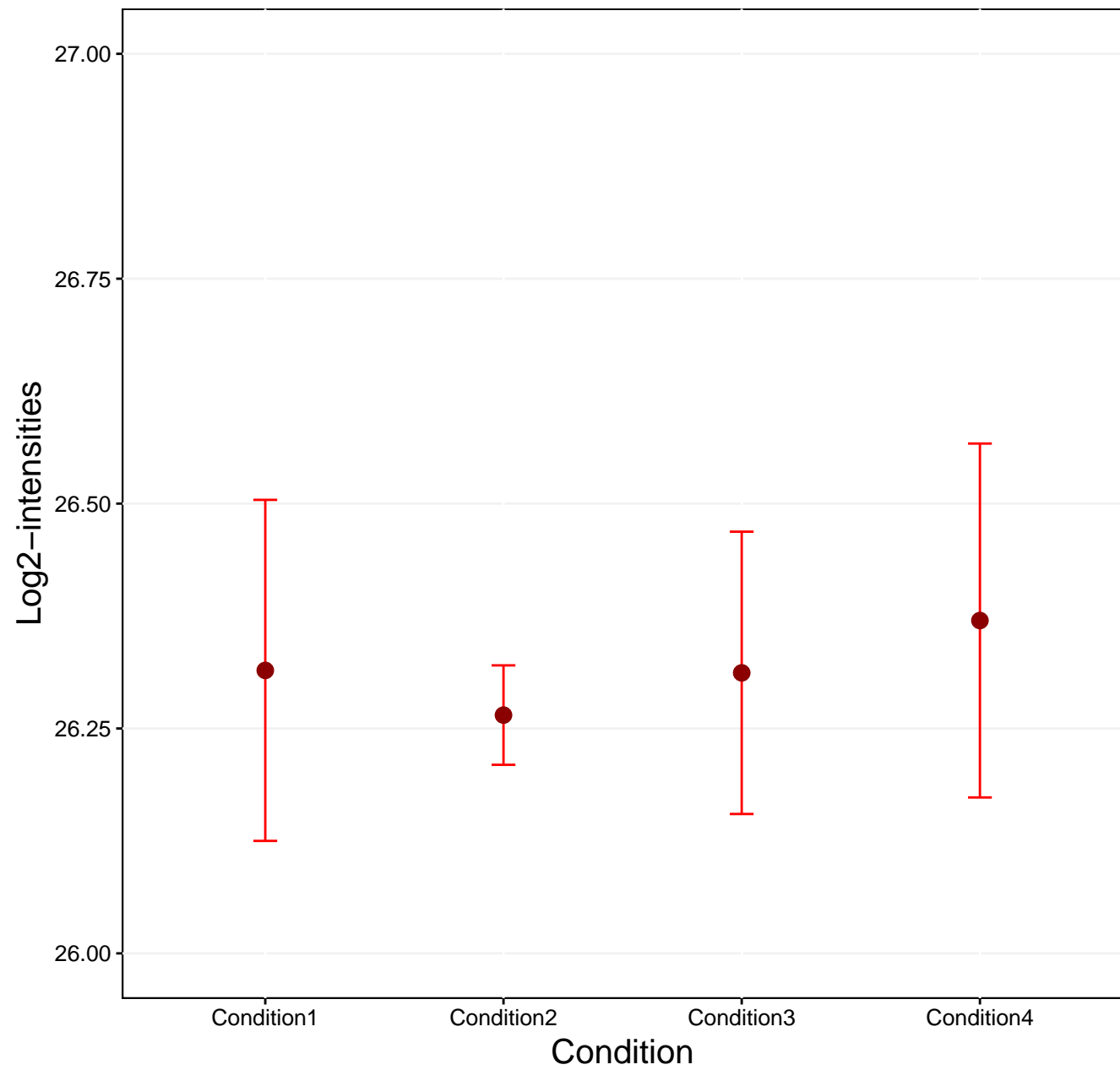
sp|P23644|TOM40_YEAST



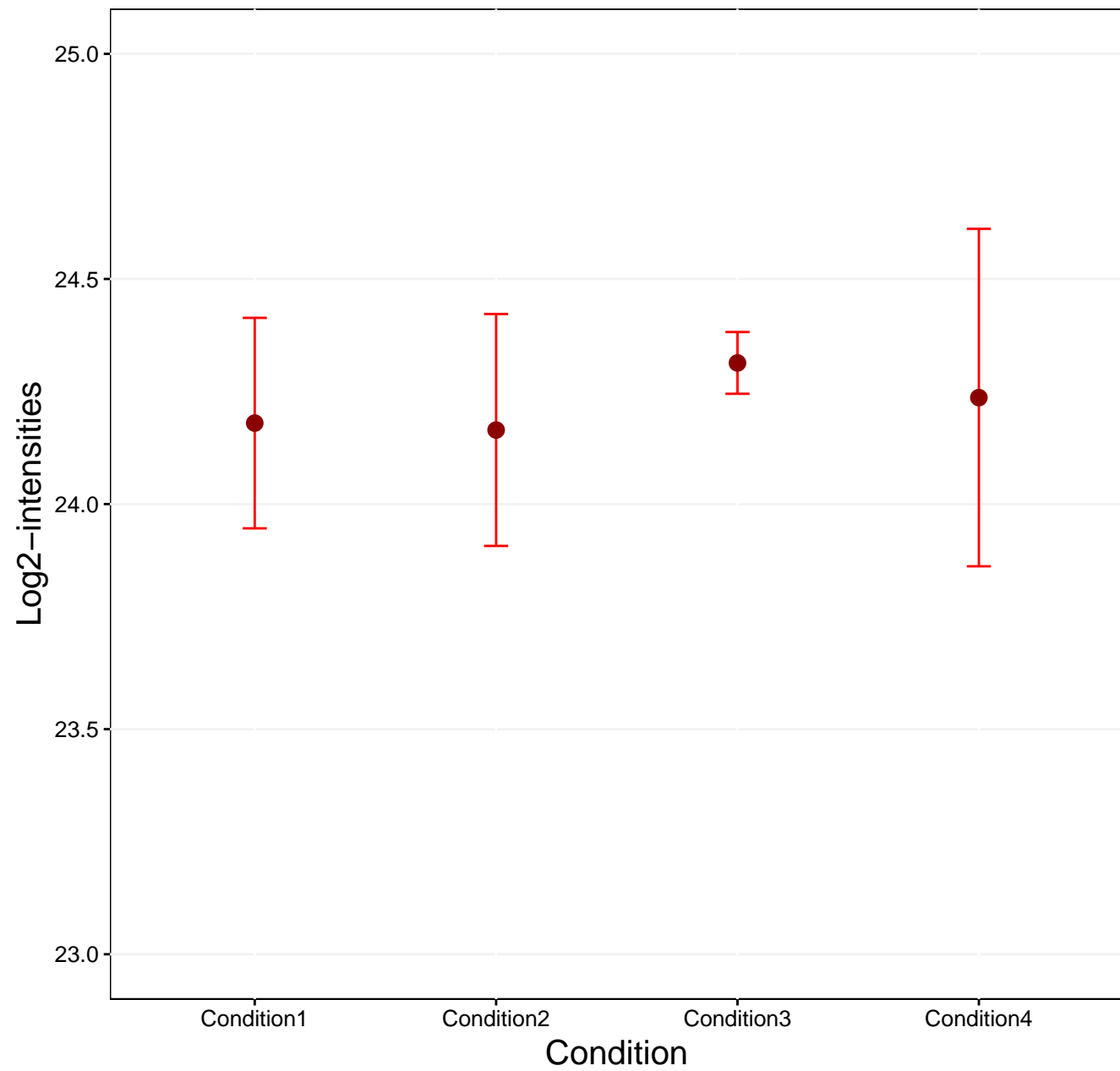
sp|P23724|PSB6_YEAST



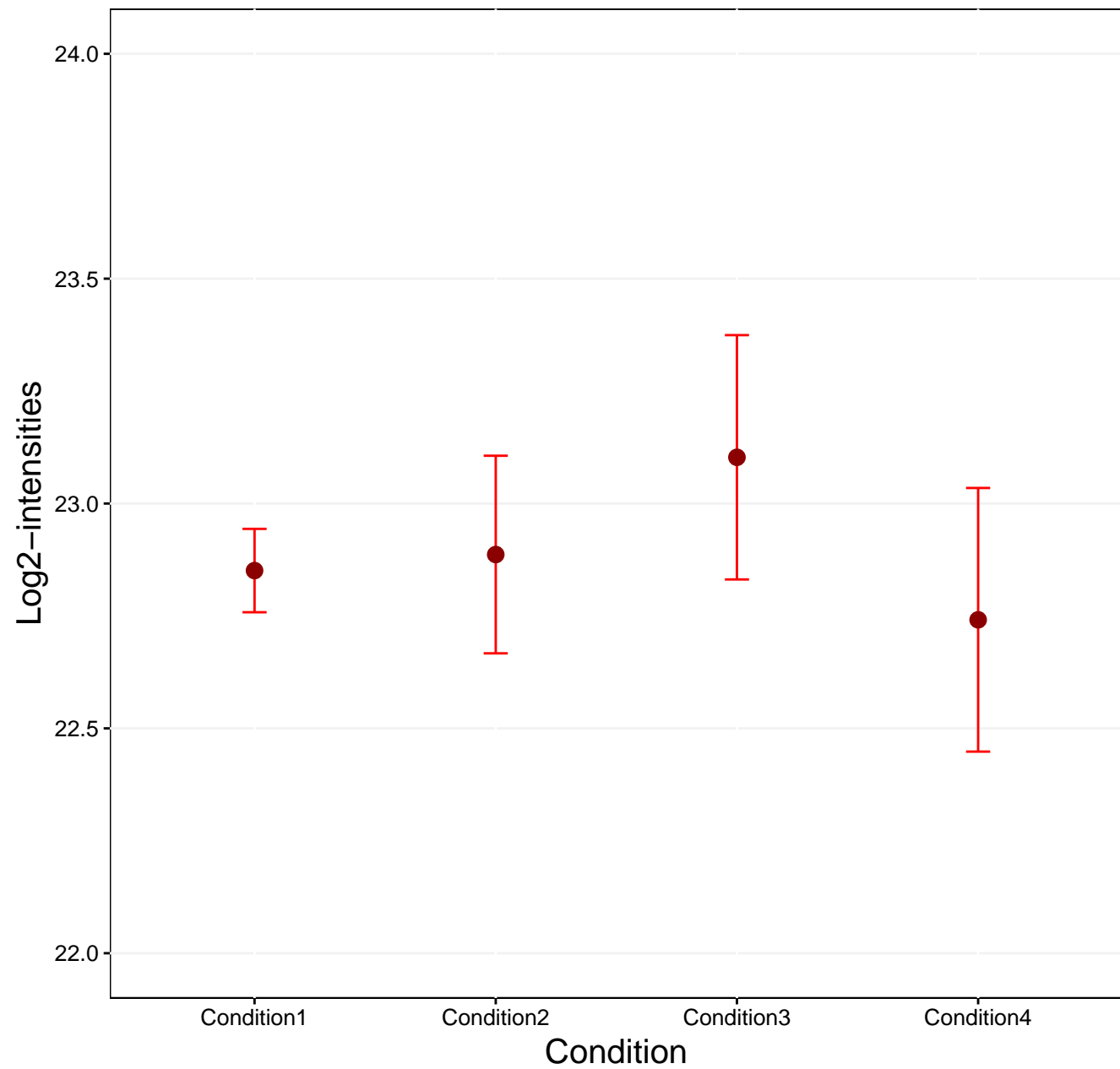
sp|P23776|EXG1_YEAST



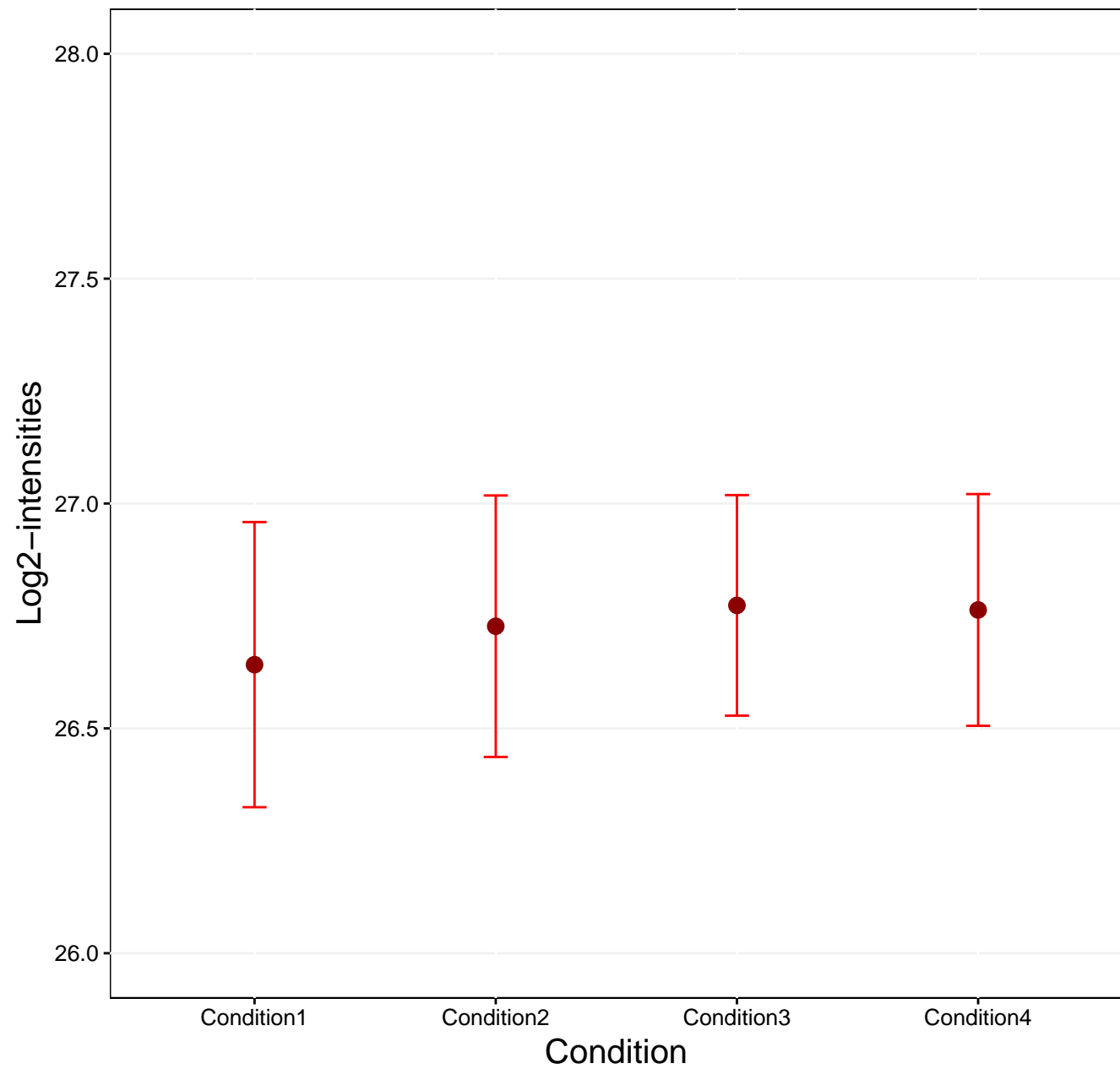
sp|P23833|SCO1_YEAST



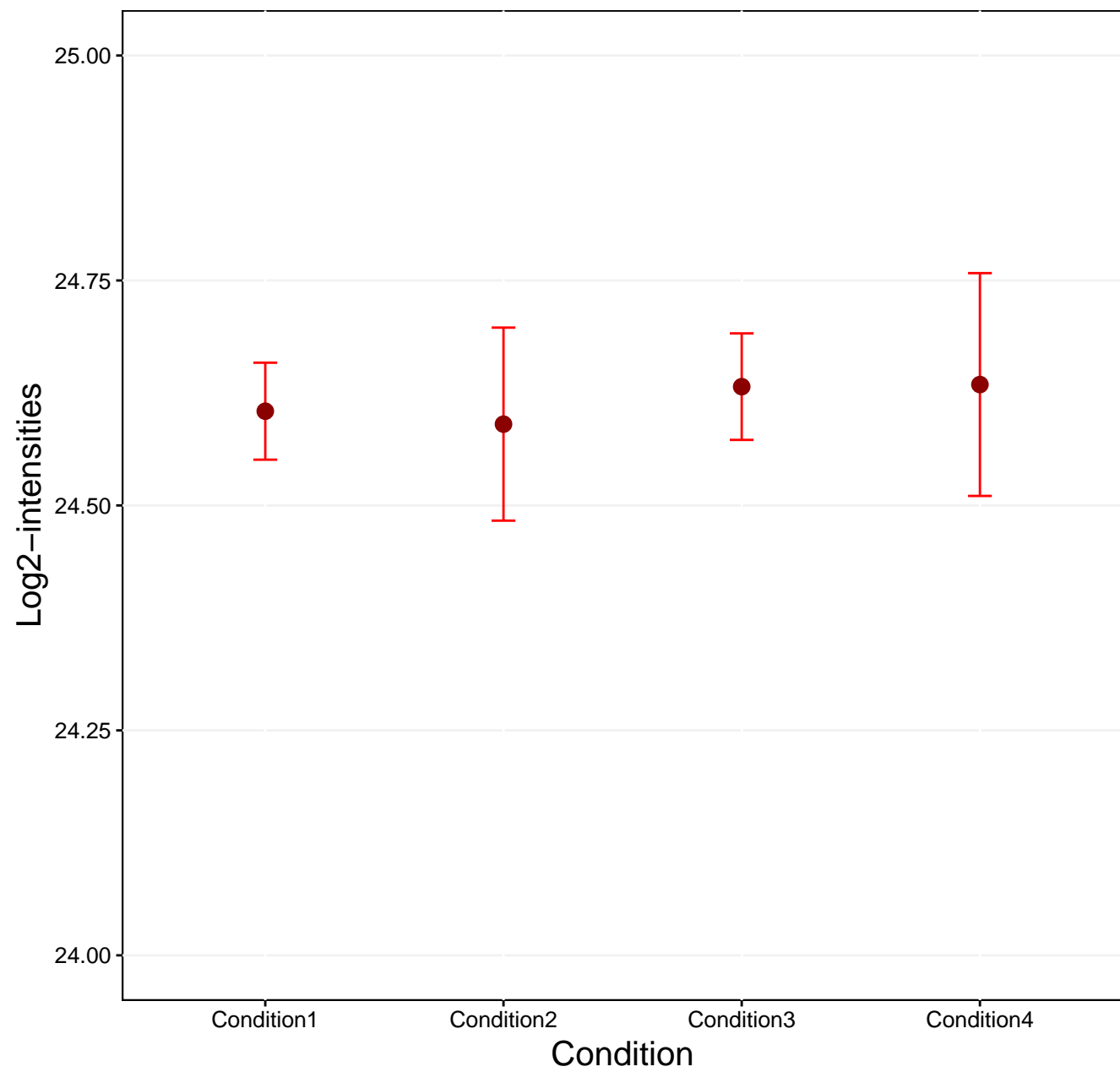
sp|P24004|PEX1_YEAST



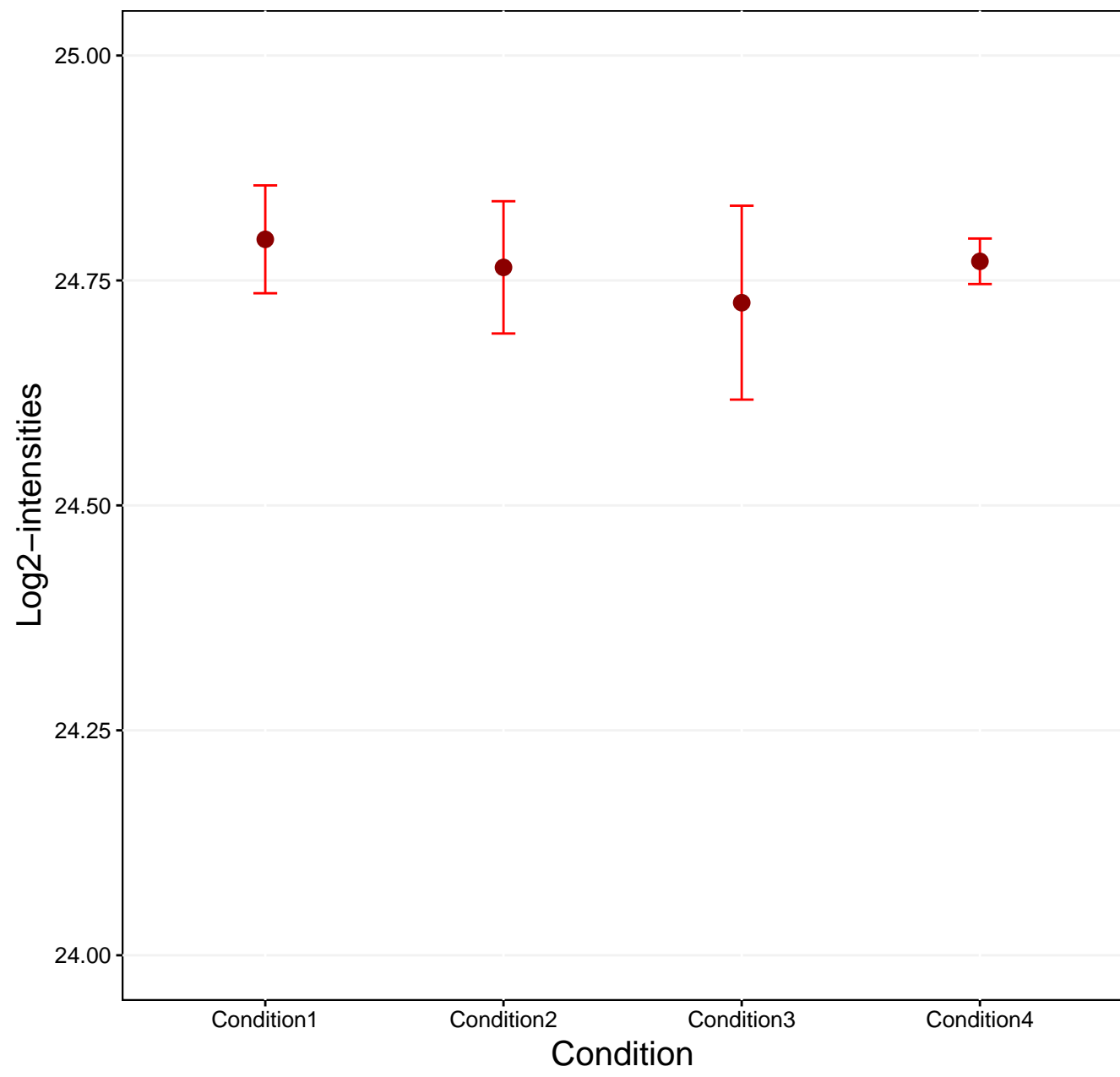
sp|P24031|PPA3_YEAST



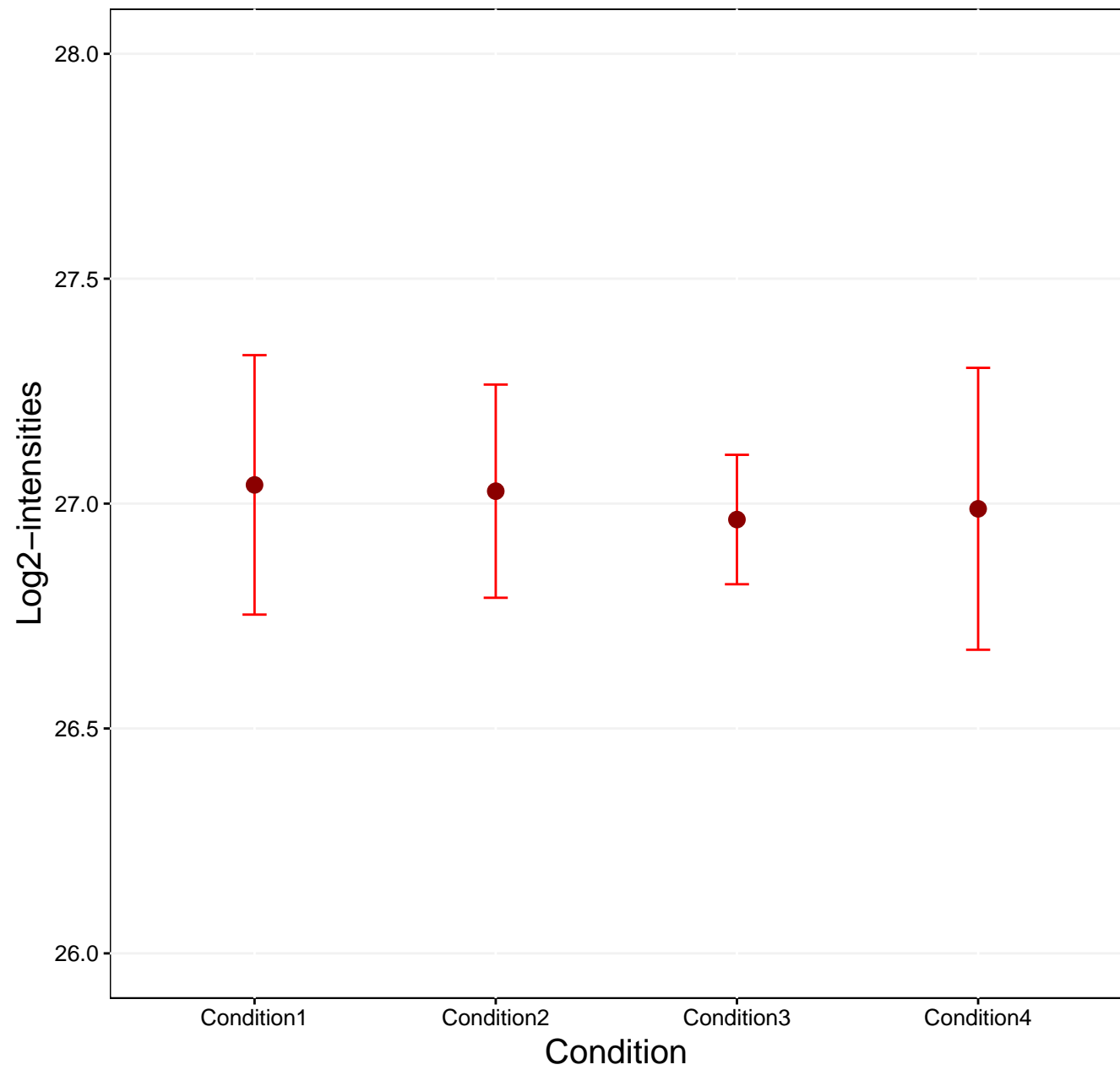
sp|P24276|SSD1_YEAST



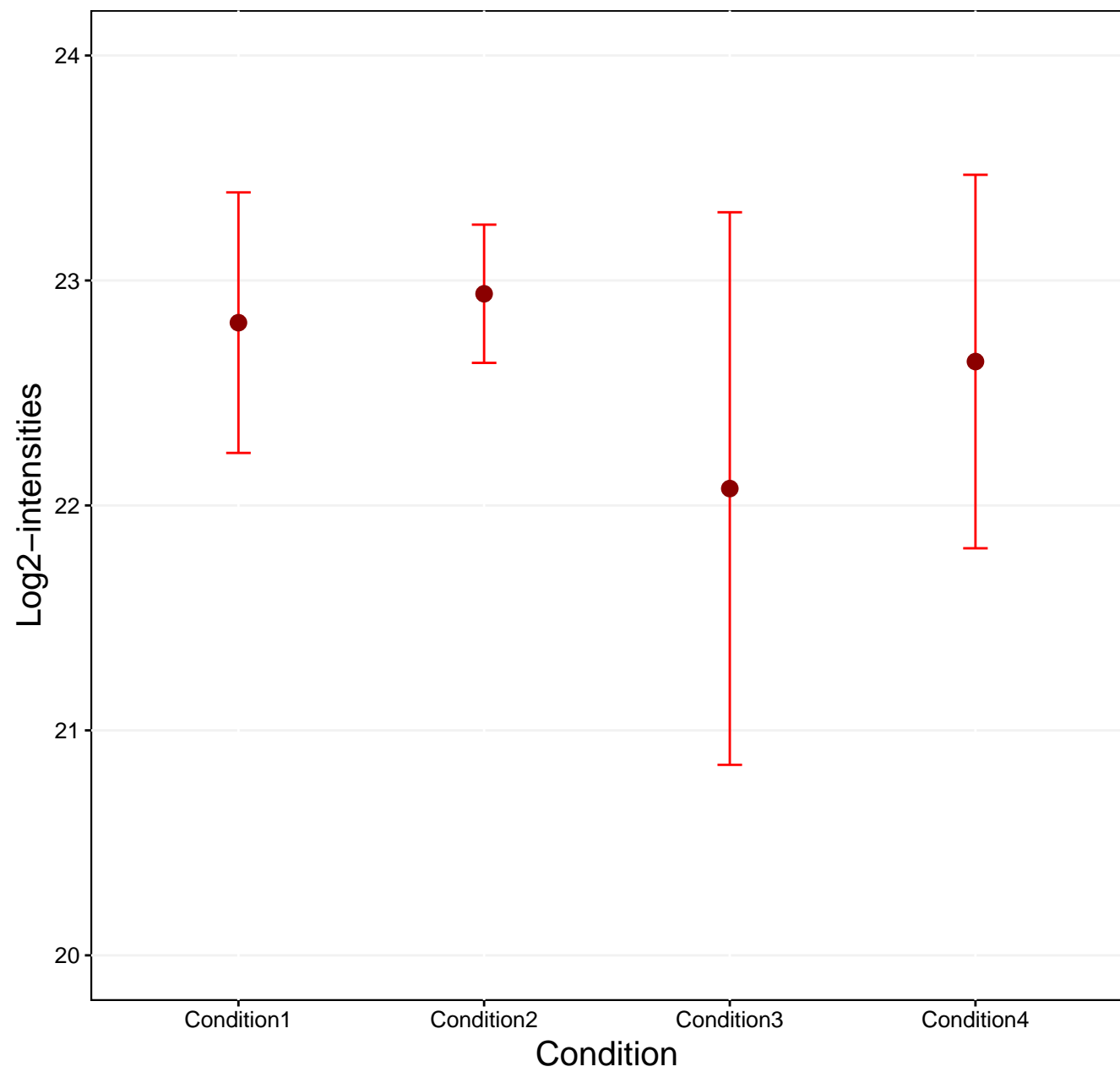
sp|P24279|MCM3_YEAST



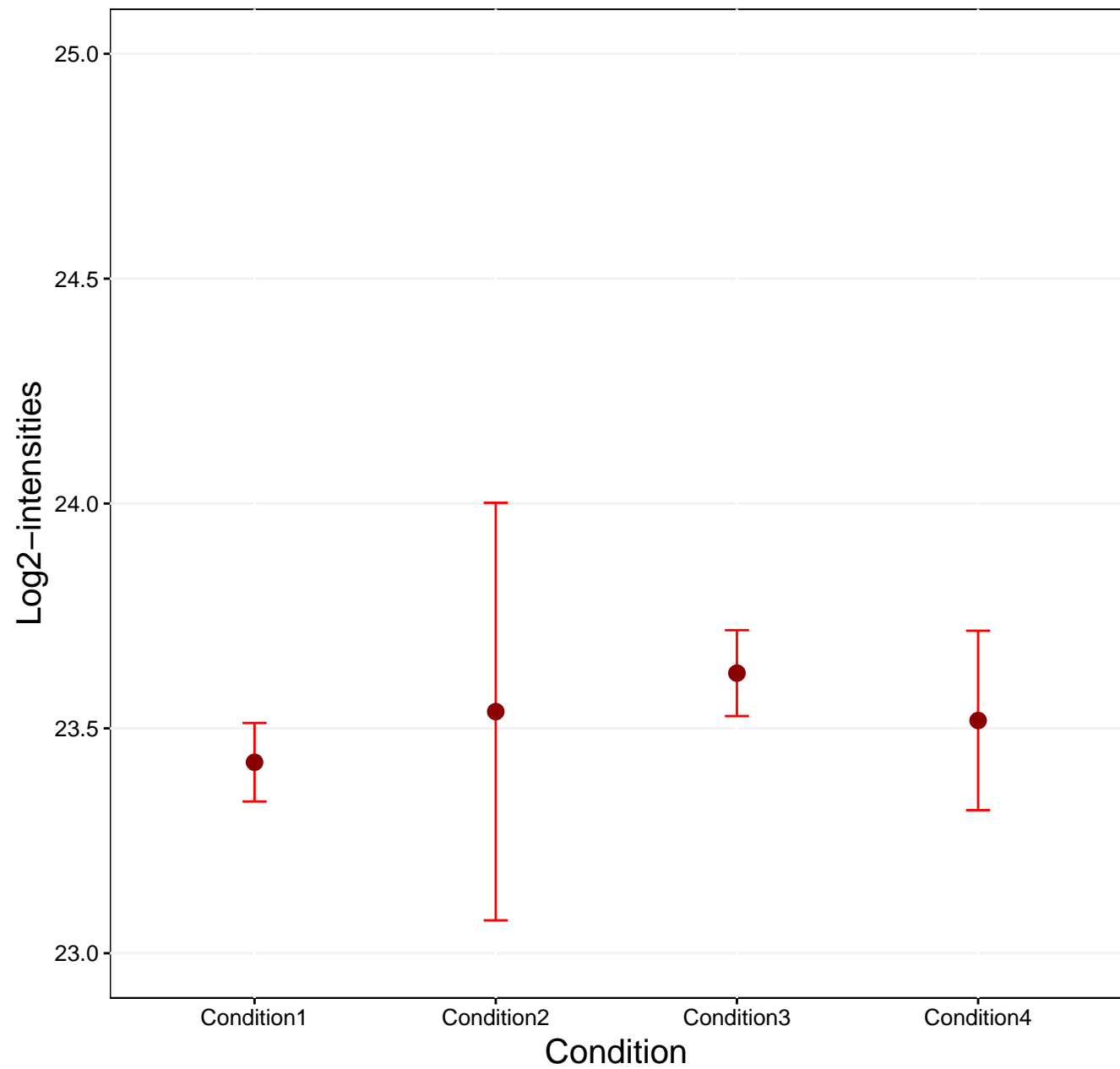
sp|P24280|SEC14_YEAST



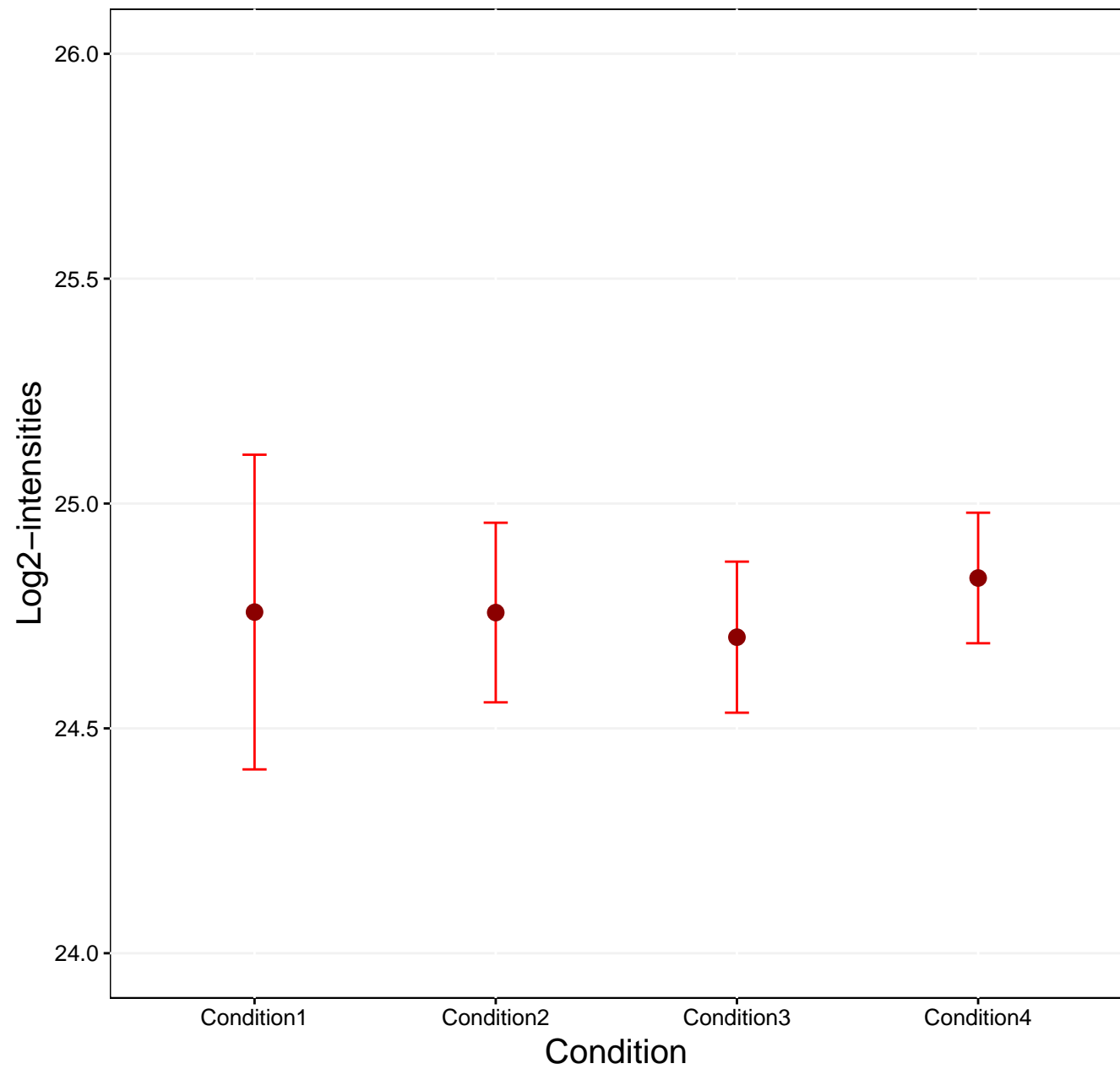
sp|P24309|DBR1_YEAST



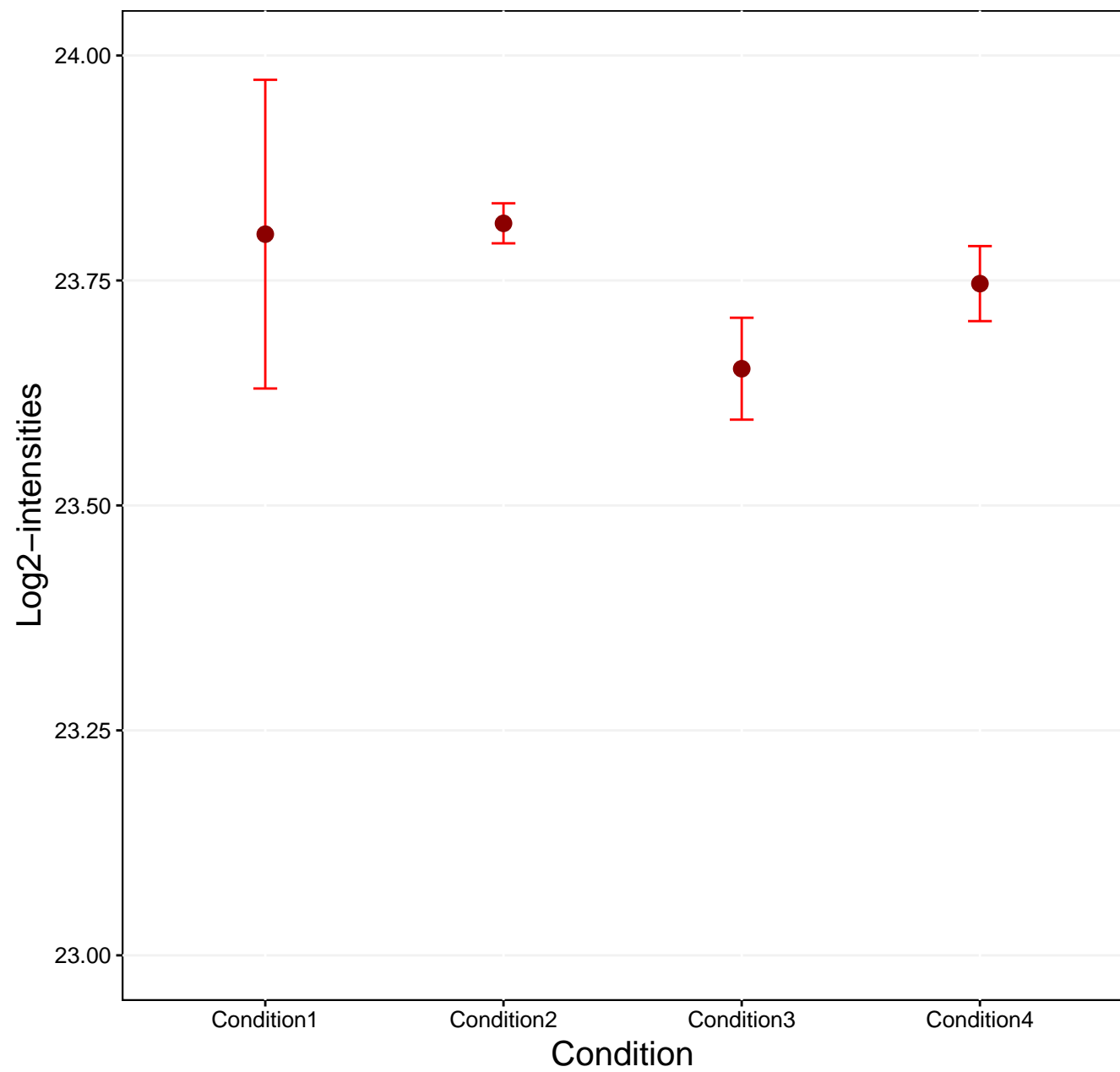
sp|P24482|DPB2_YEAST



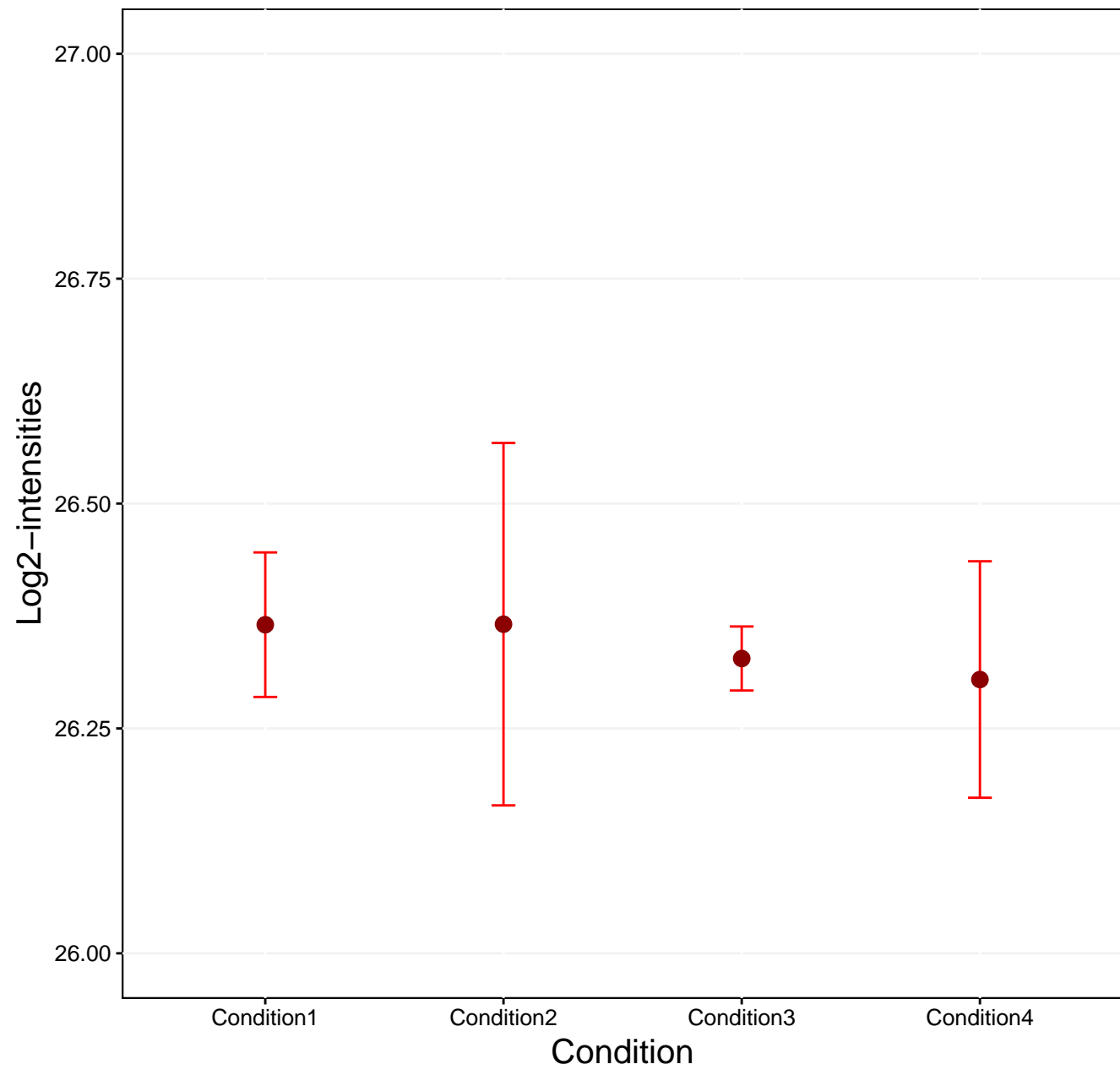
sp|P24521|ERG8_YEAST



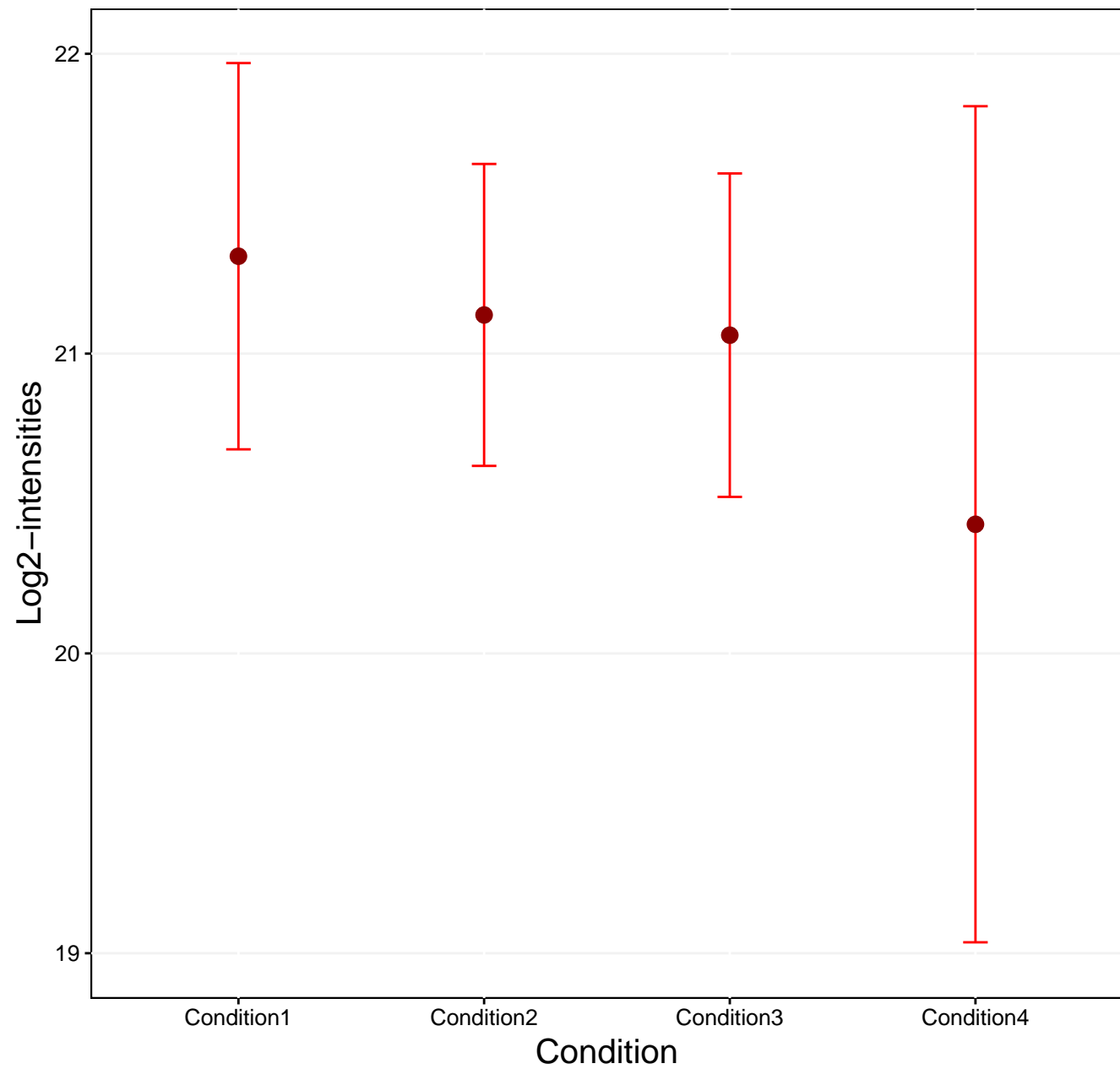
sp|P24583|KPC1_YEAST



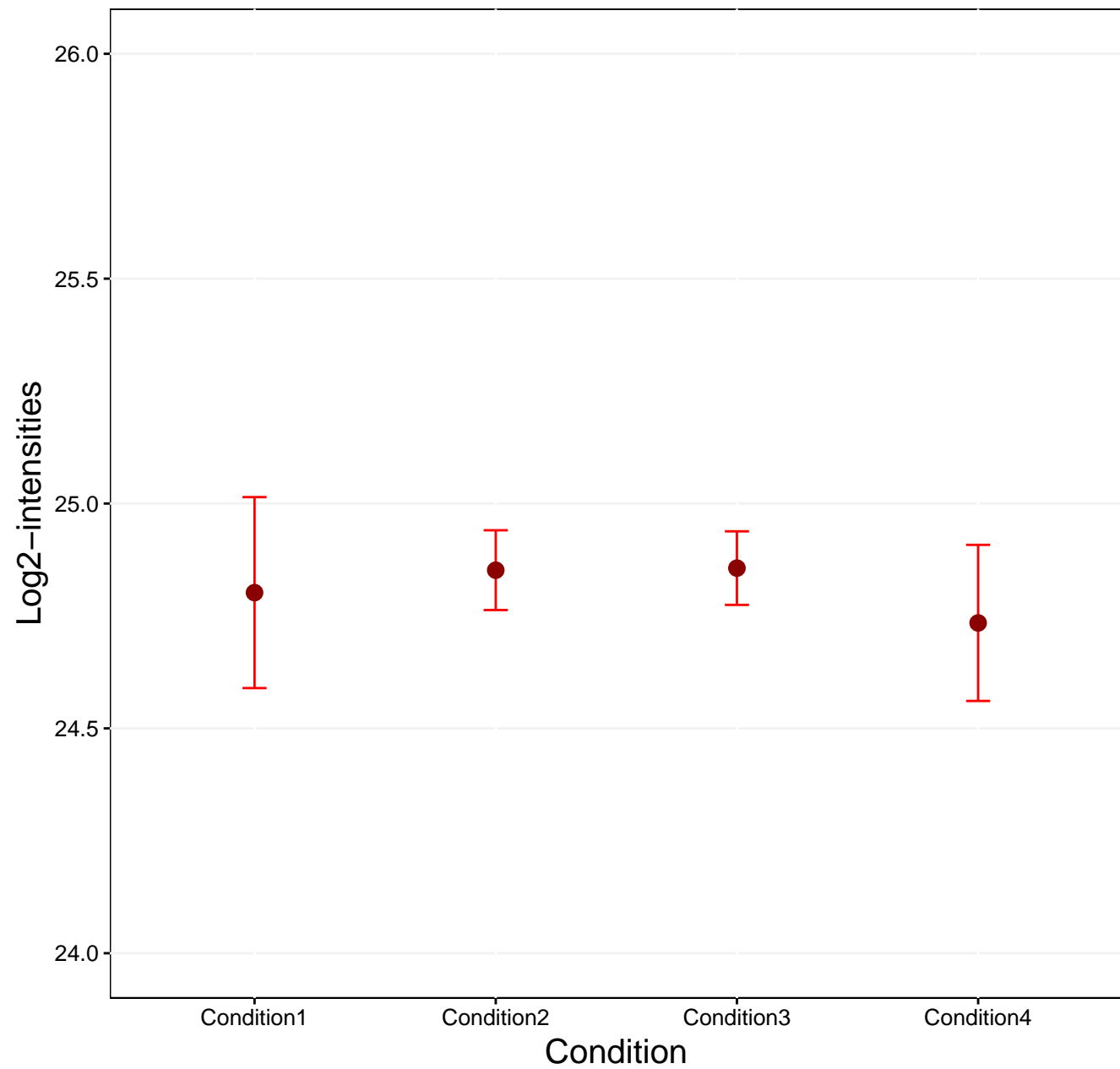
sp|P24783|DBP2_YEAST



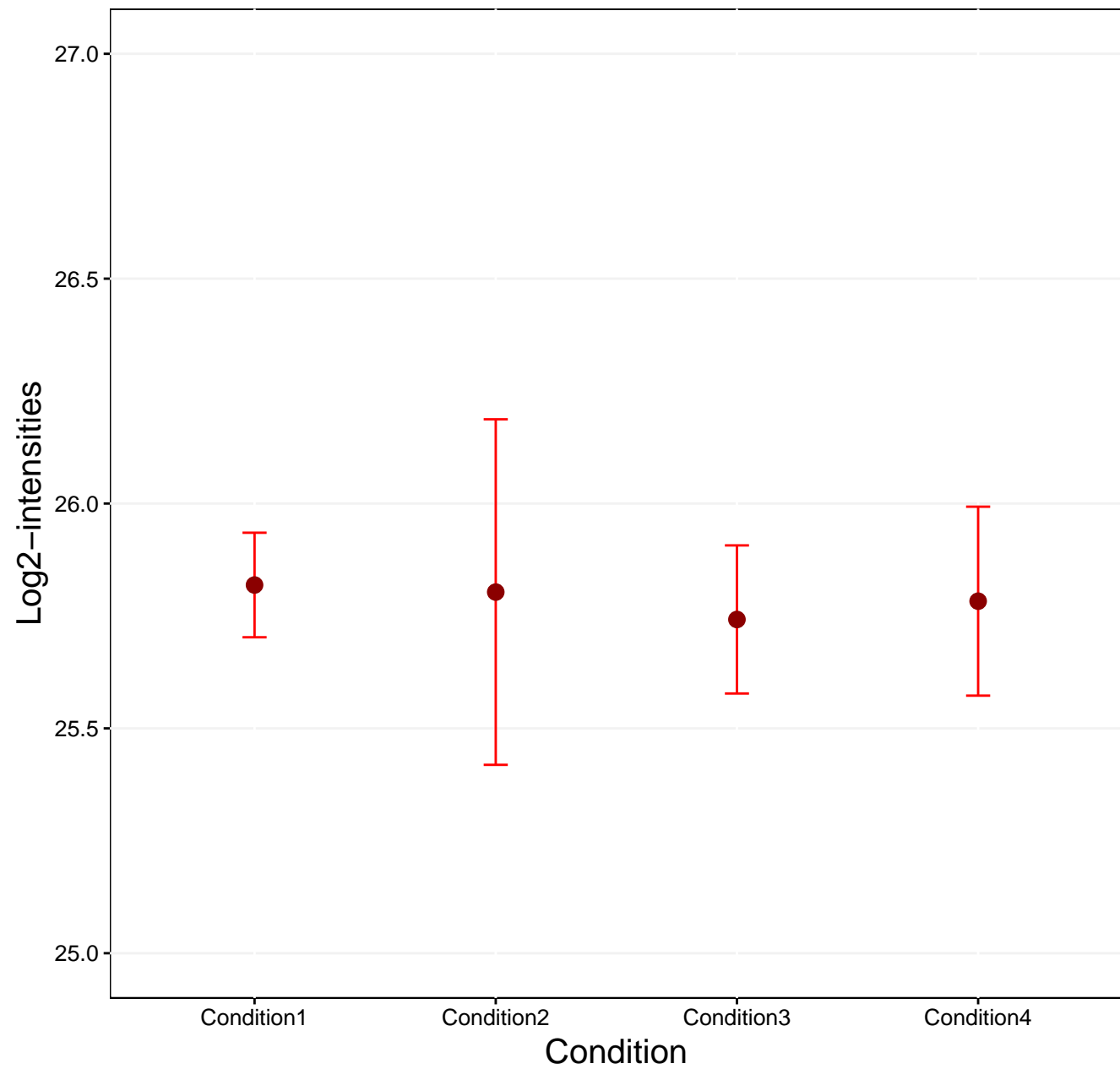
sp|P24814|GRR1_YEAST



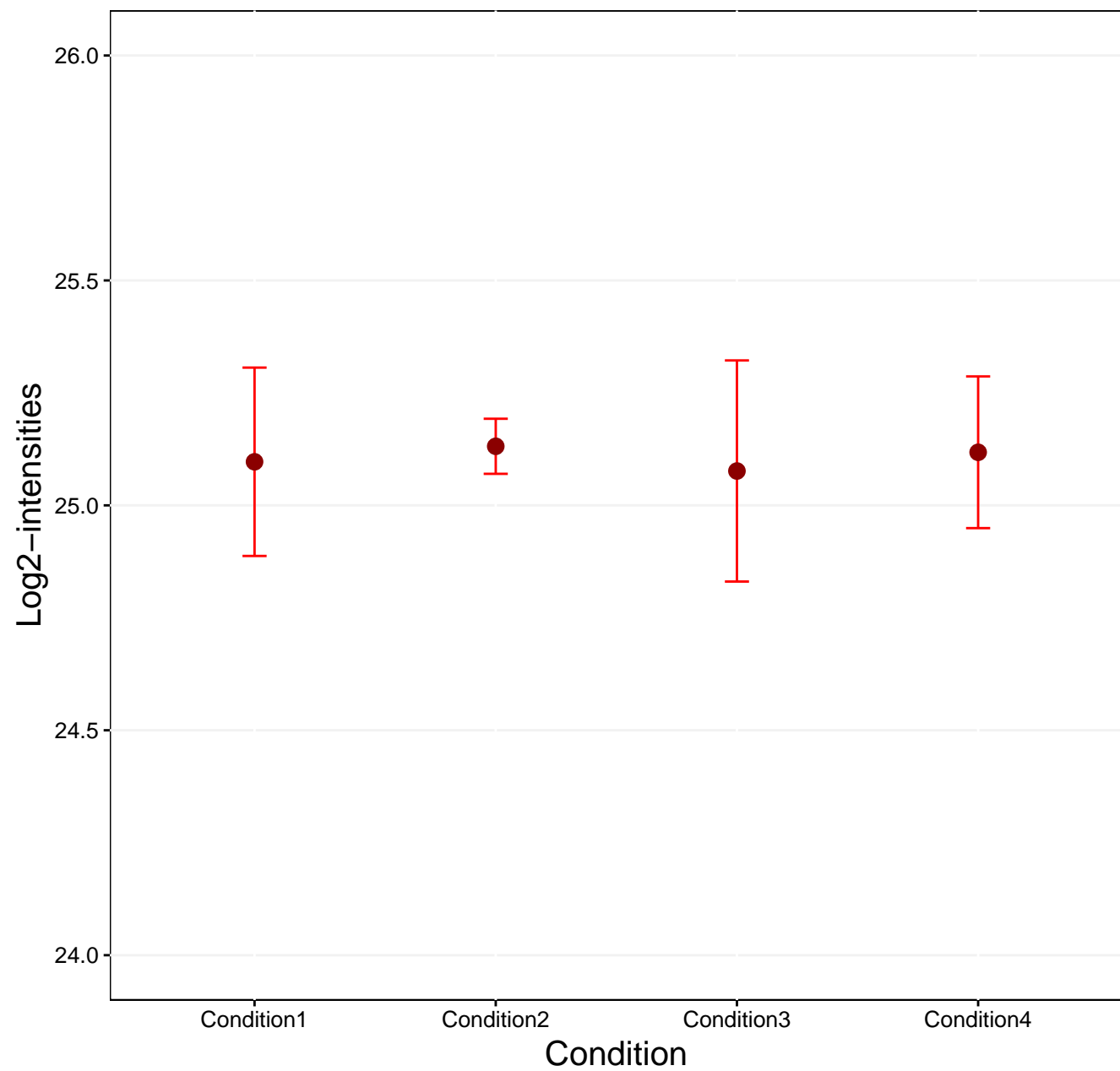
sp|P25037|UBP1_YEAST



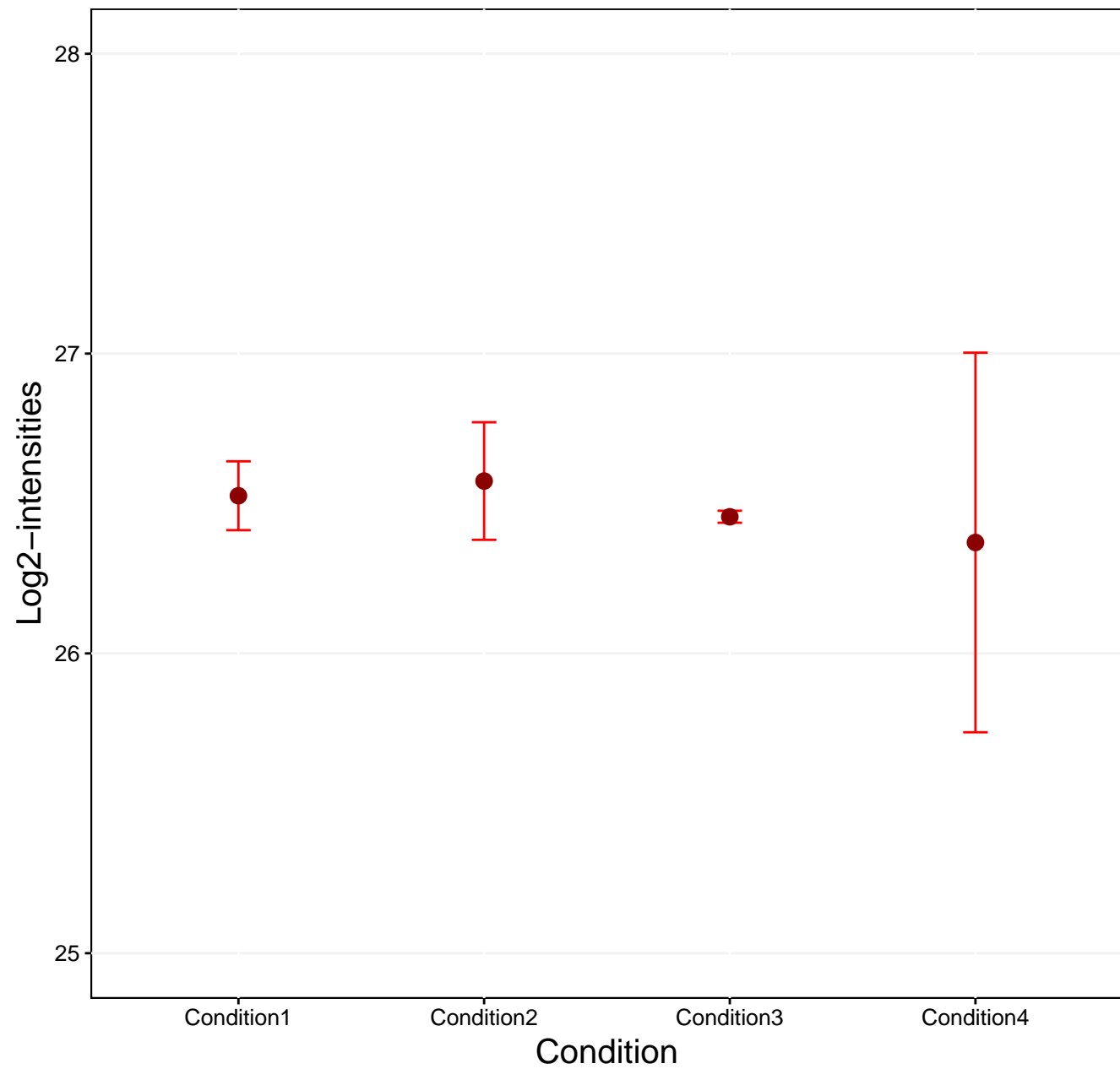
sp|P25039|EFGM_YEAST



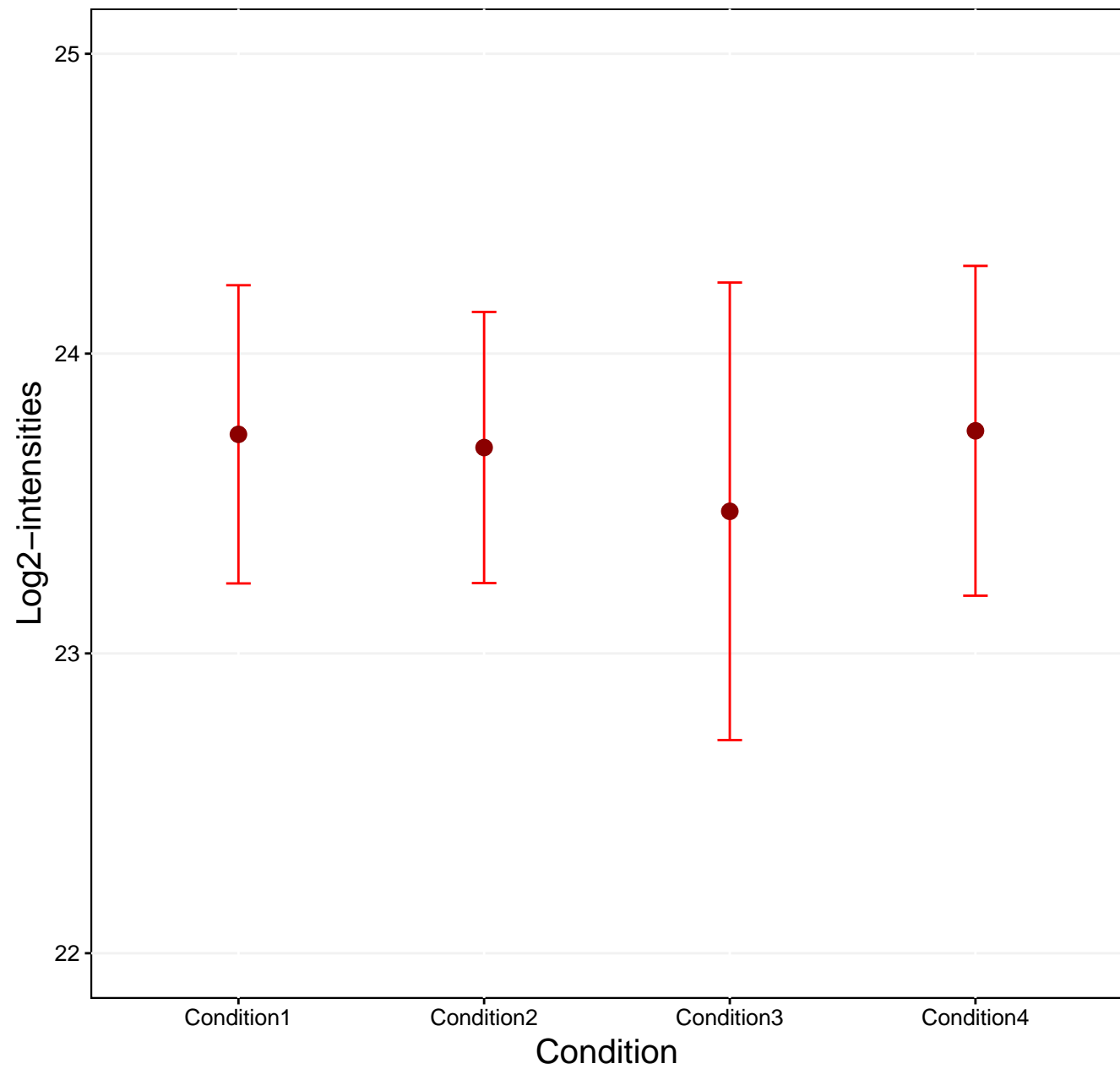
sp|P25040|TSR4_YEAST



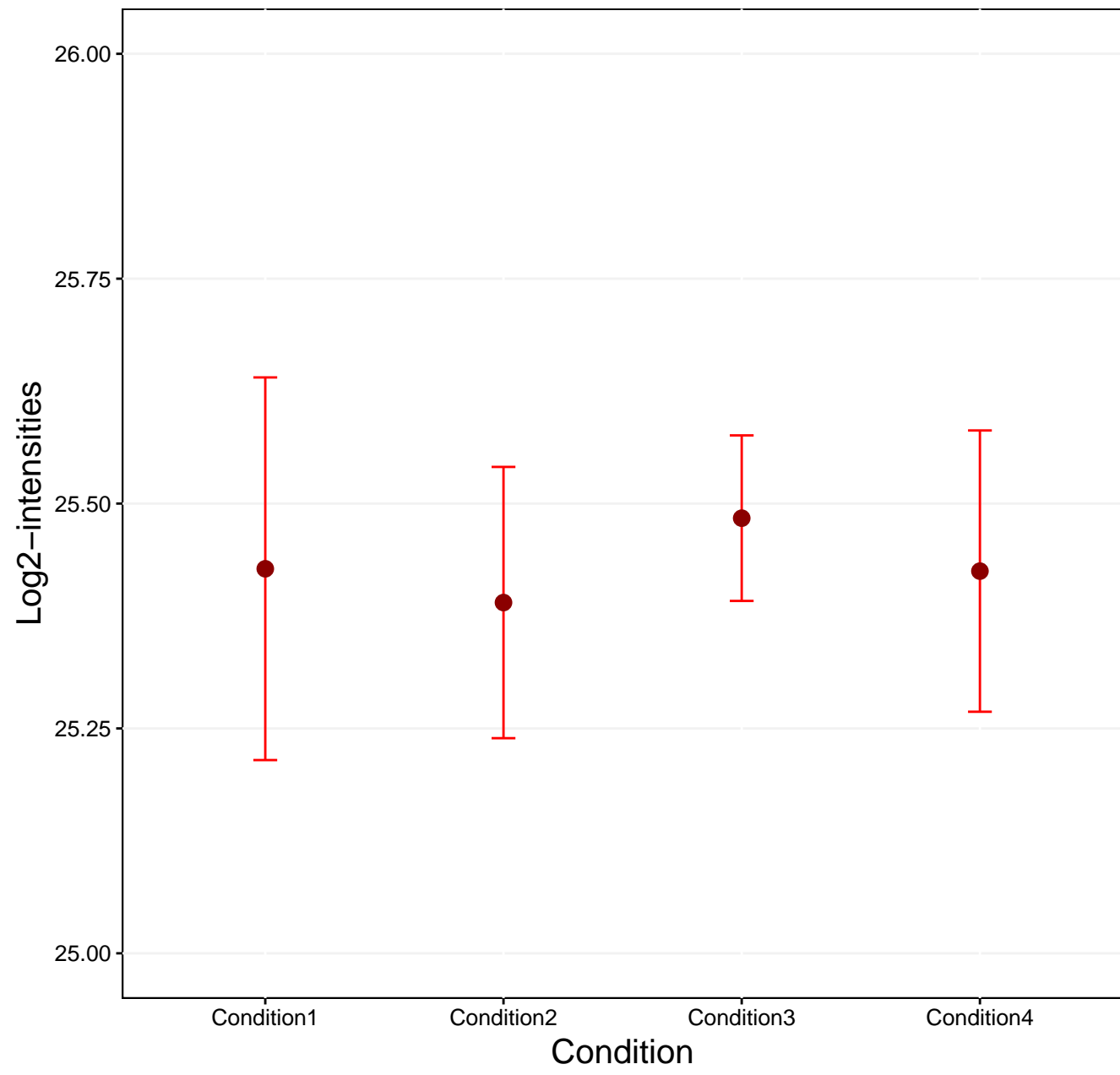
sp|P25043|PSB2_YEAST



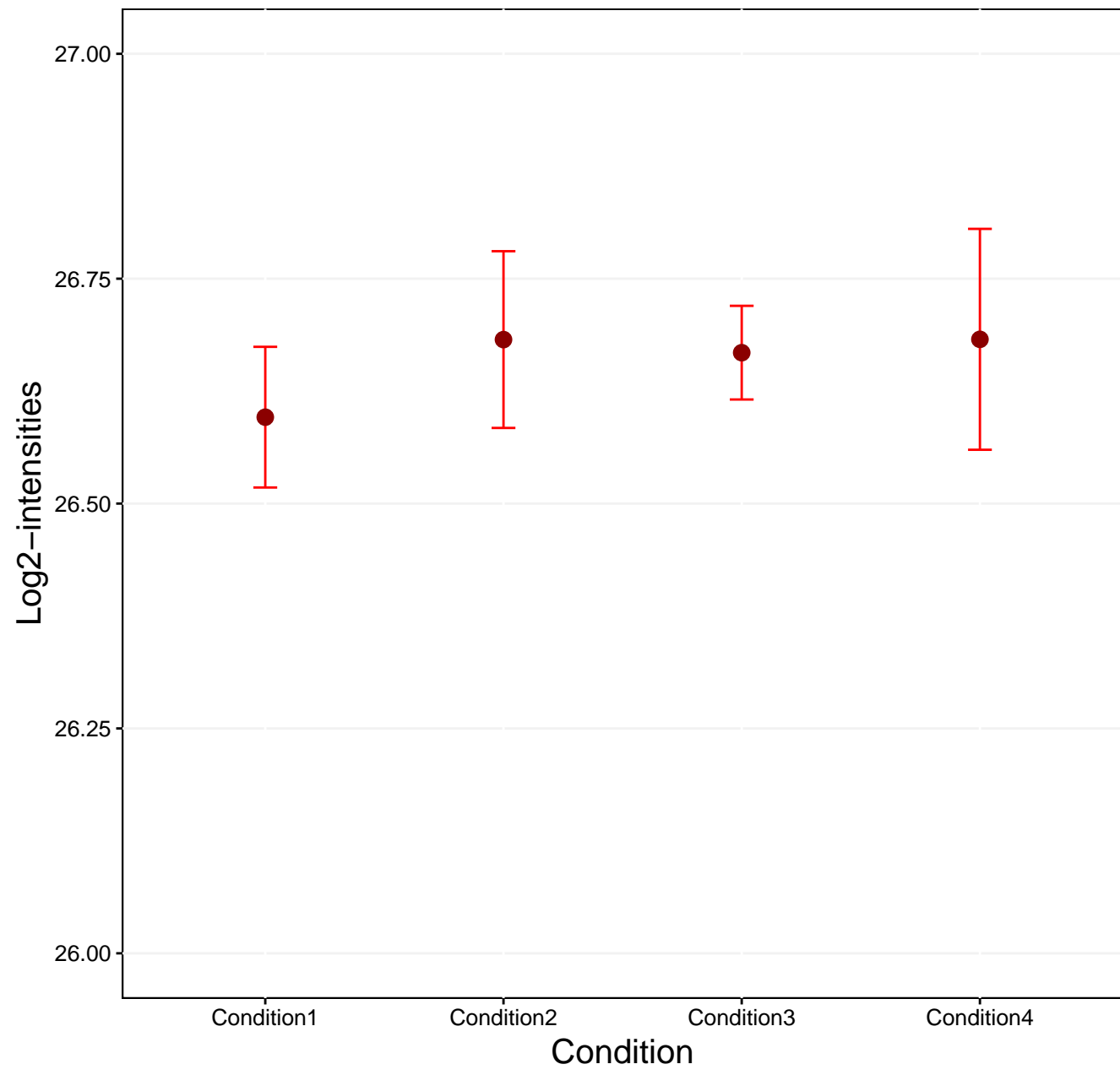
sp|P25044|PTP1_YEAST



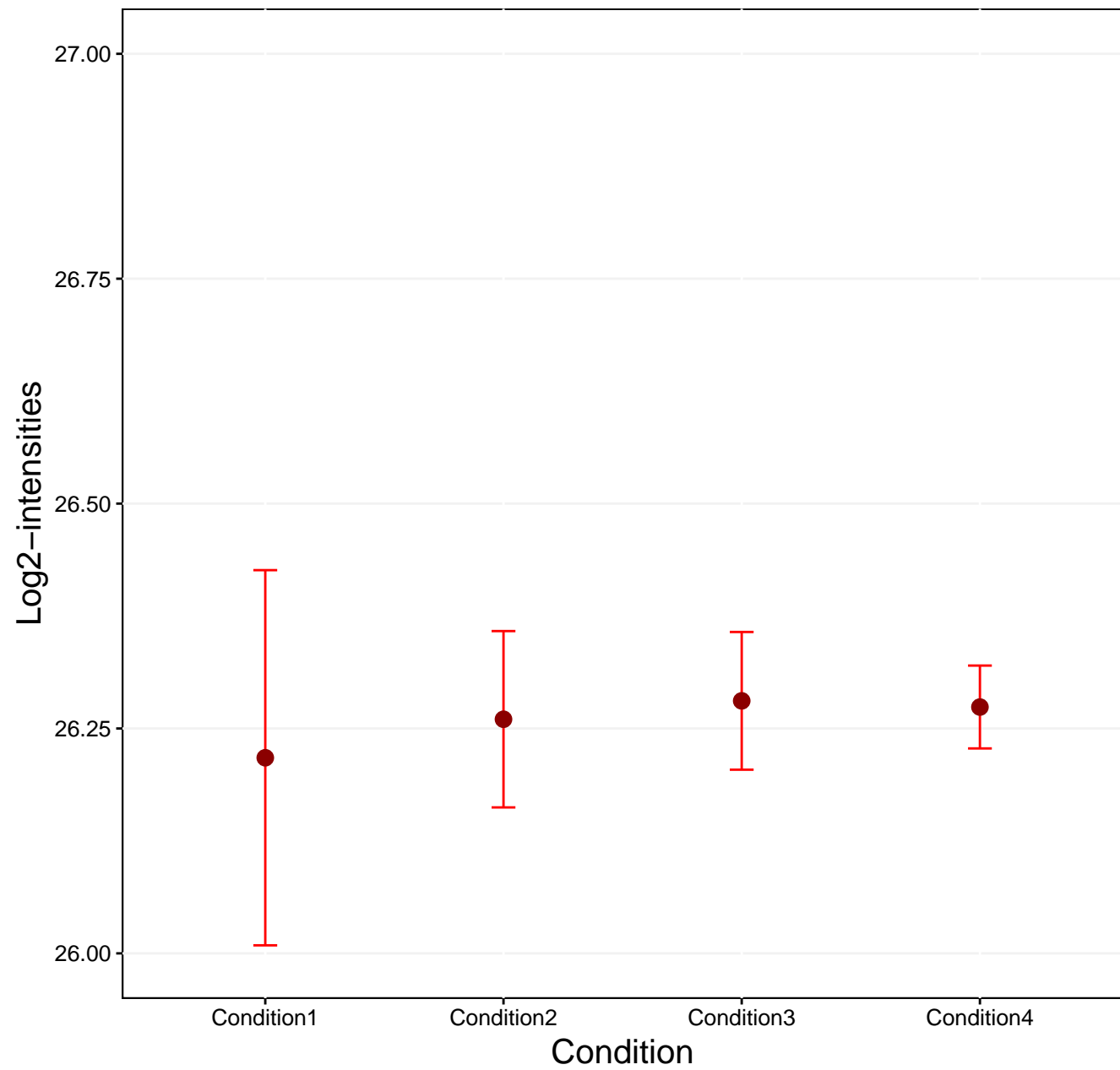
sp|P25045|LCB1_YEAST



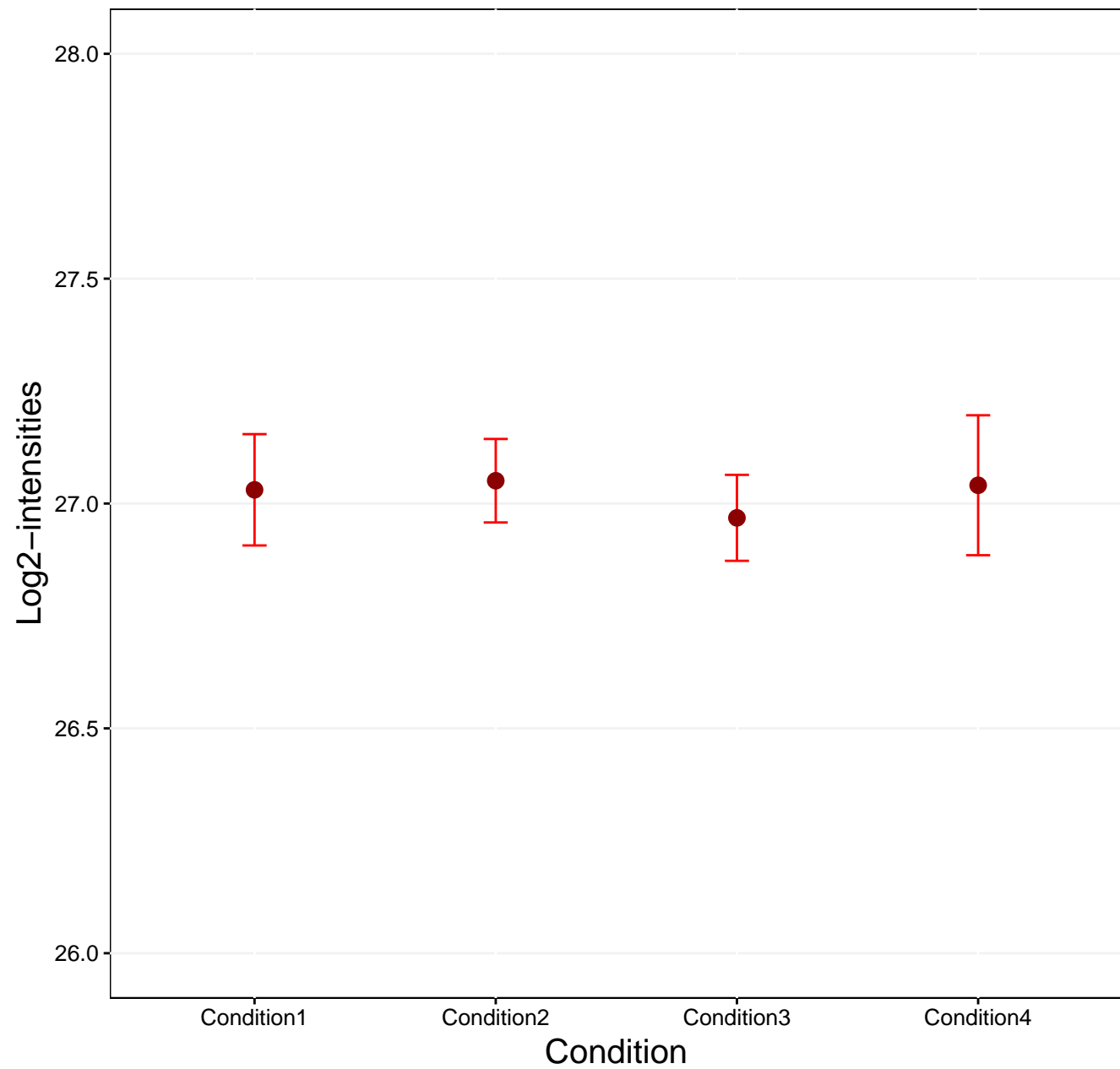
sp|P25087|ERG6_YEAST



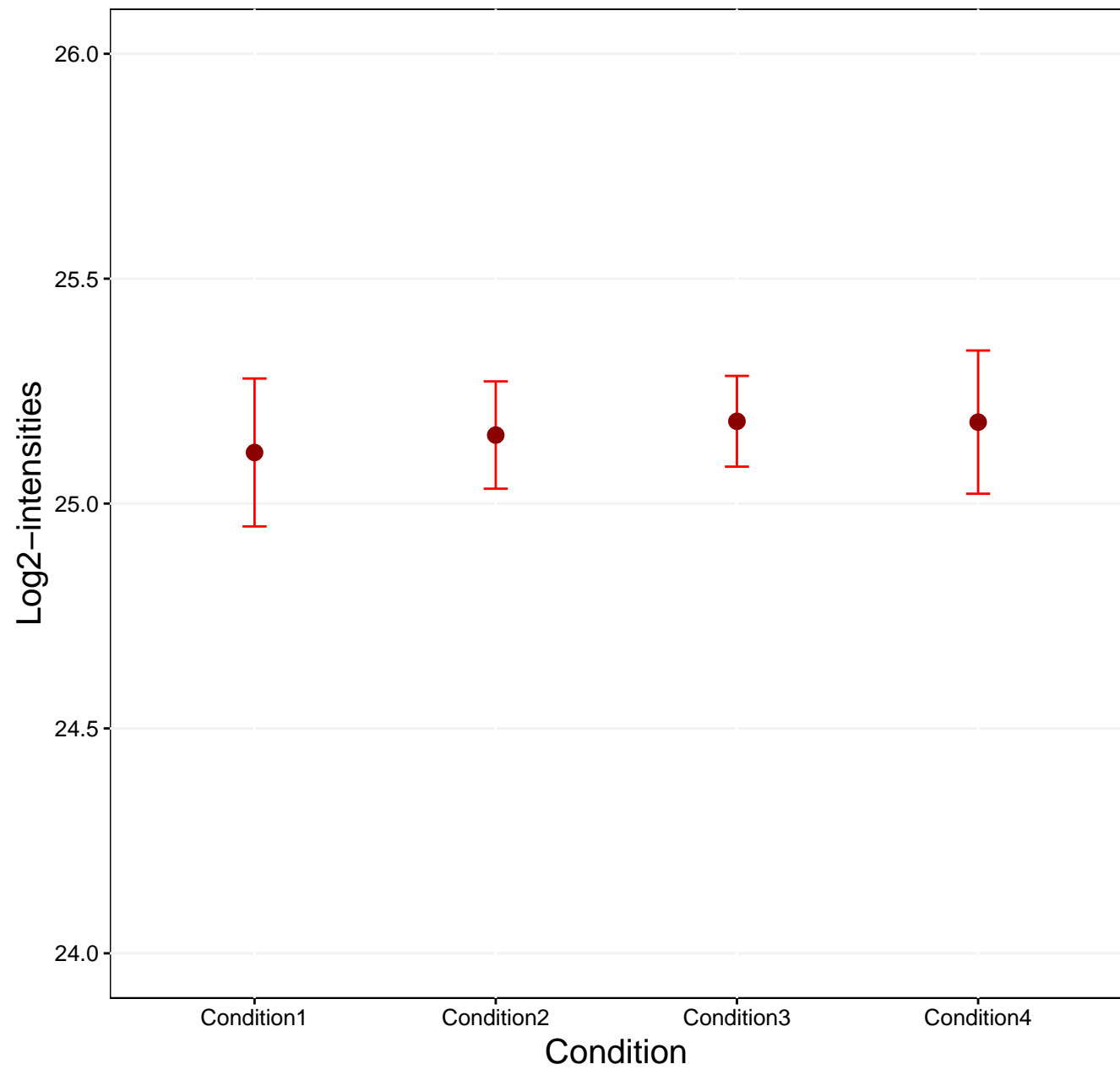
sp|P25293|NAP1_YEAST



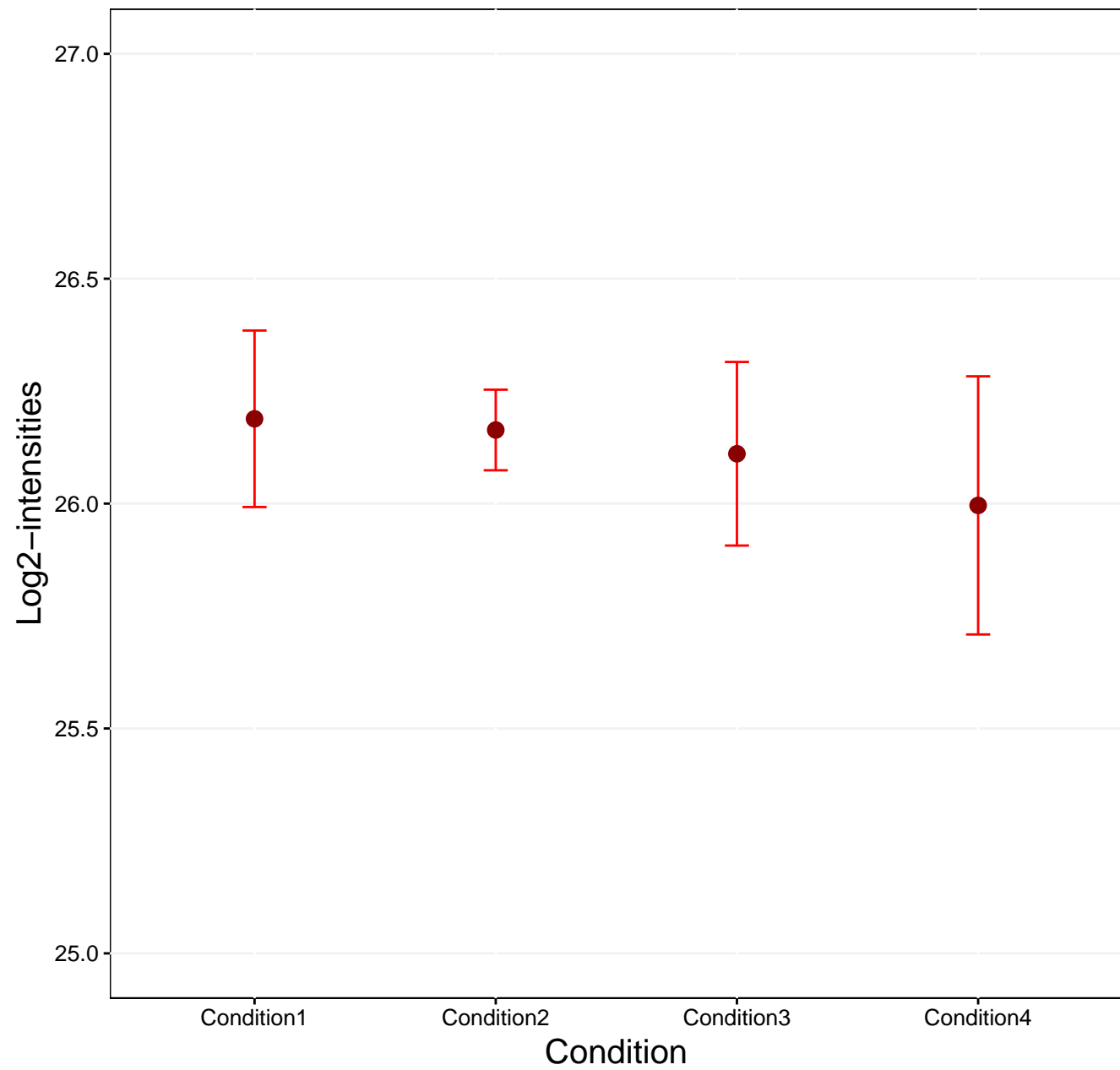
sp|P25294|SIS1_YEAST



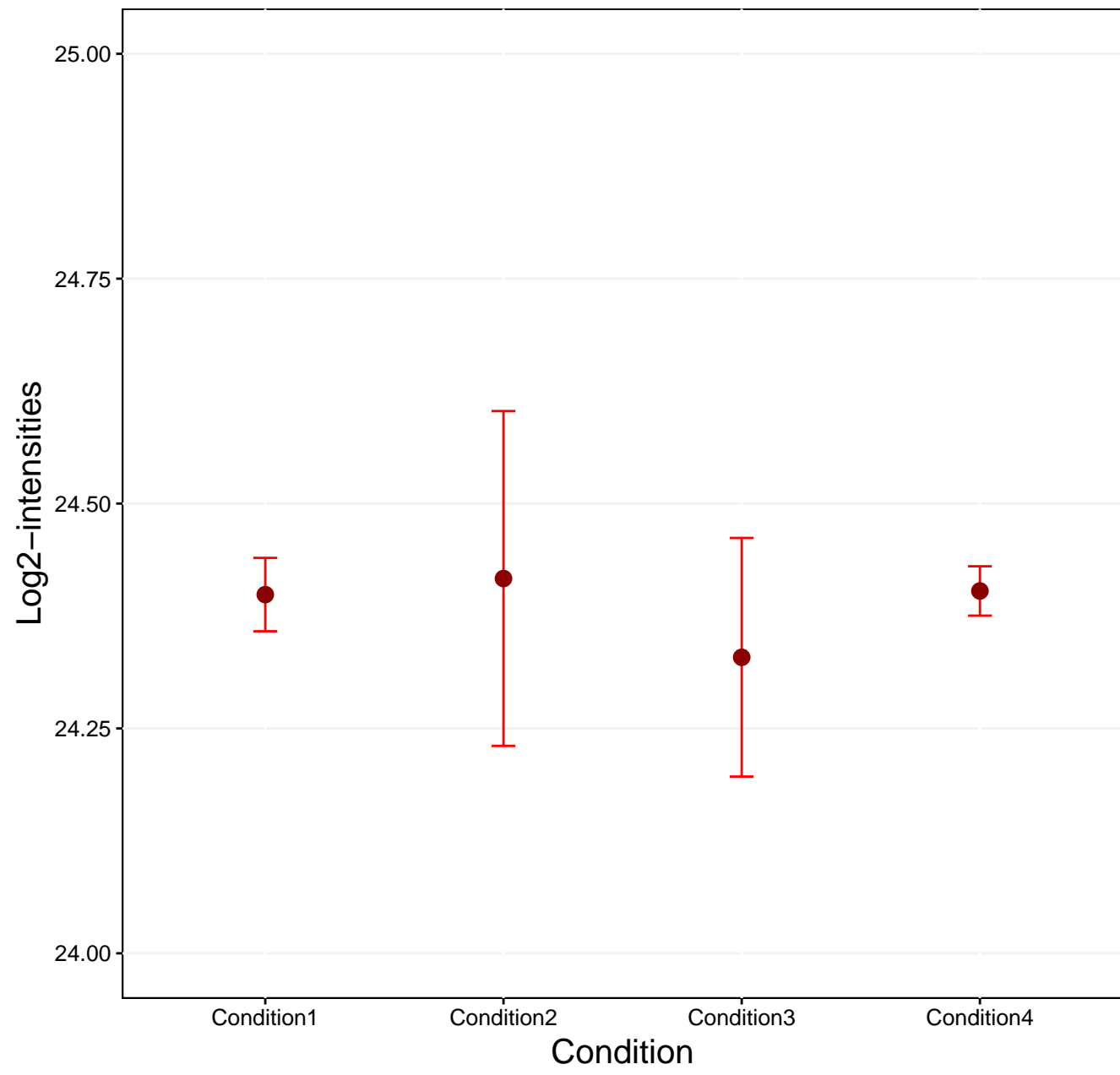
sp|P25296|CANB_YEAST



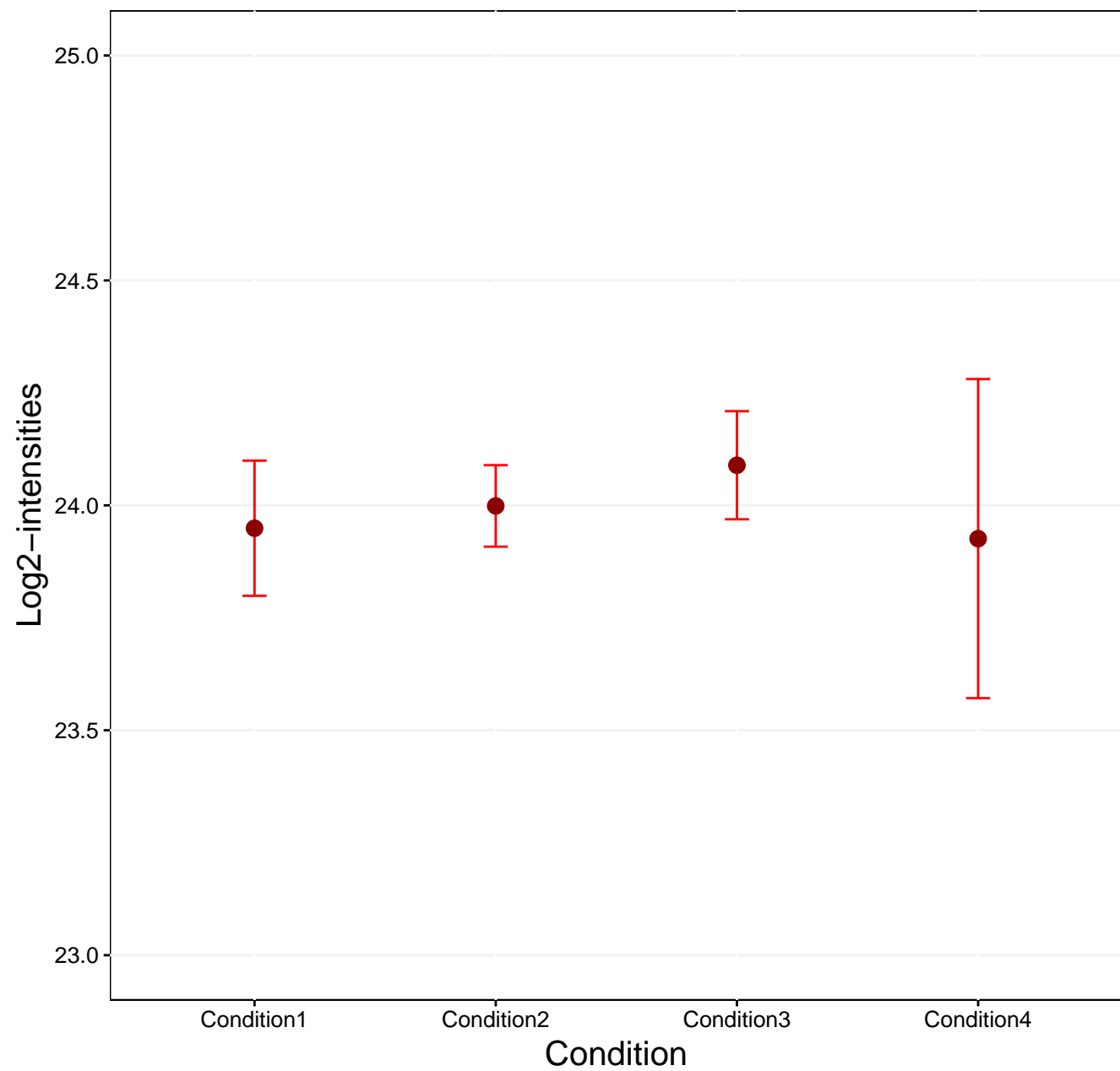
sp|P25297|PHO84_YEAST



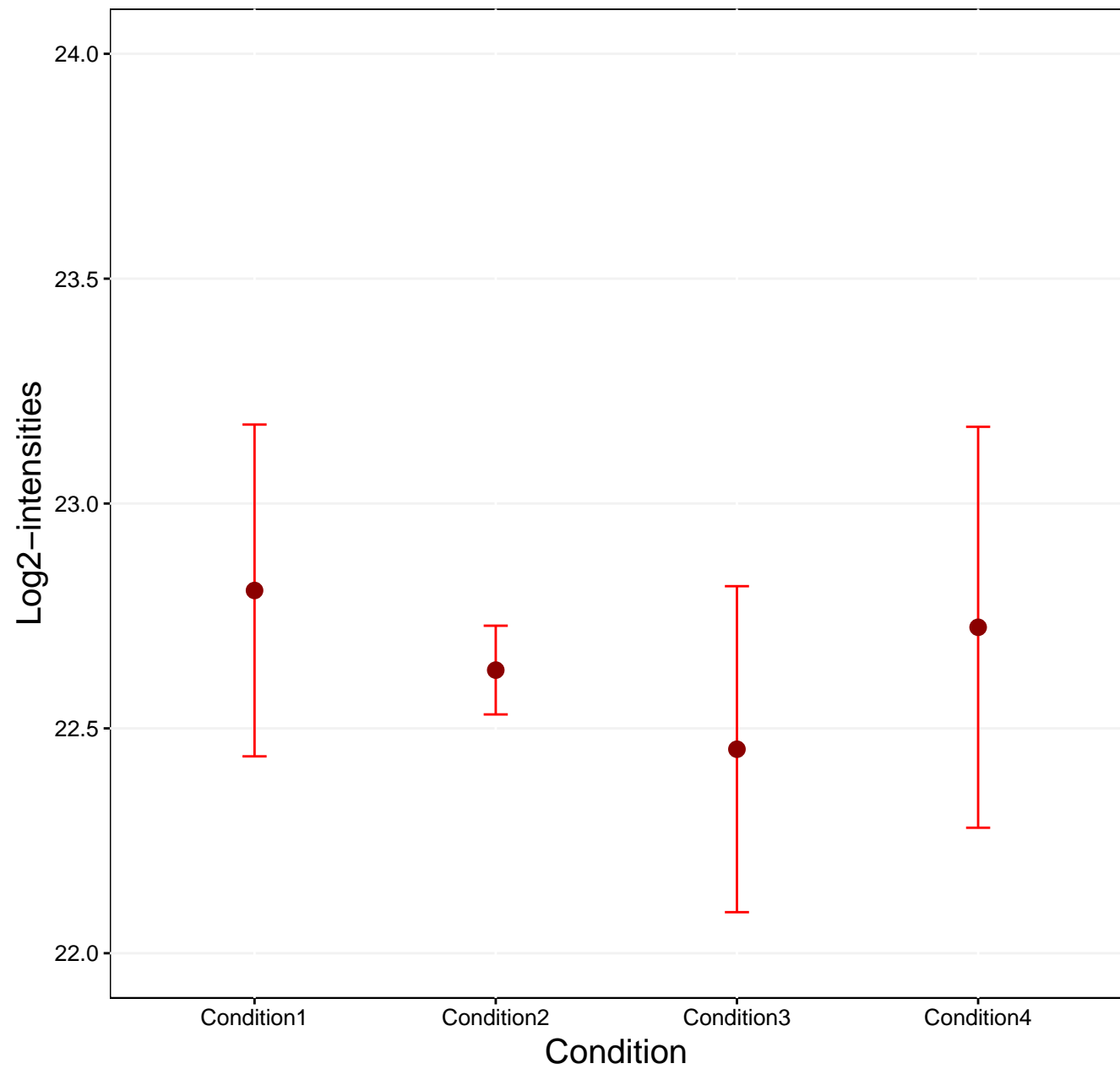
sp|P25298|RNA14_YEAST



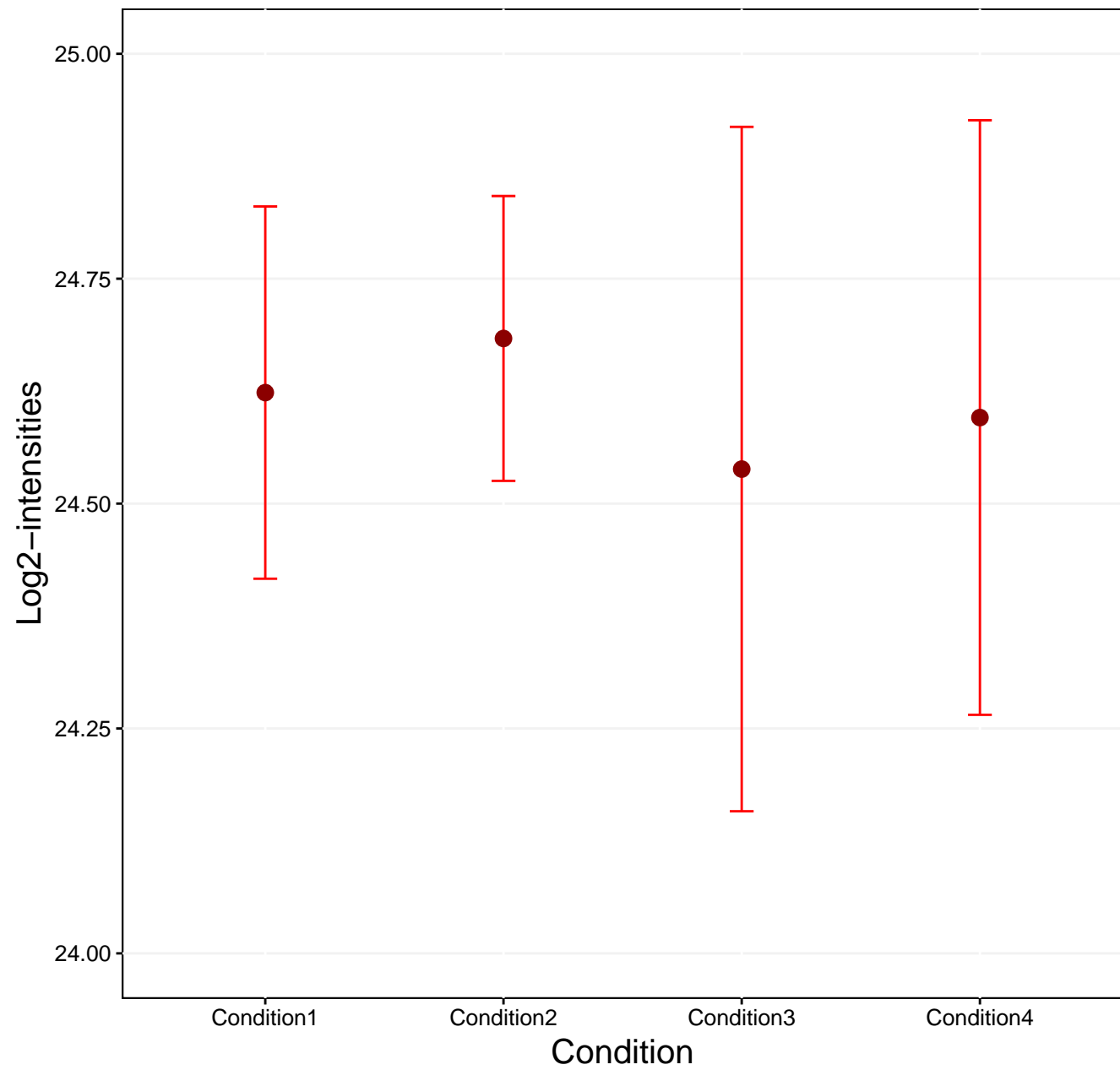
sp|P25299|RNA15_YEAST



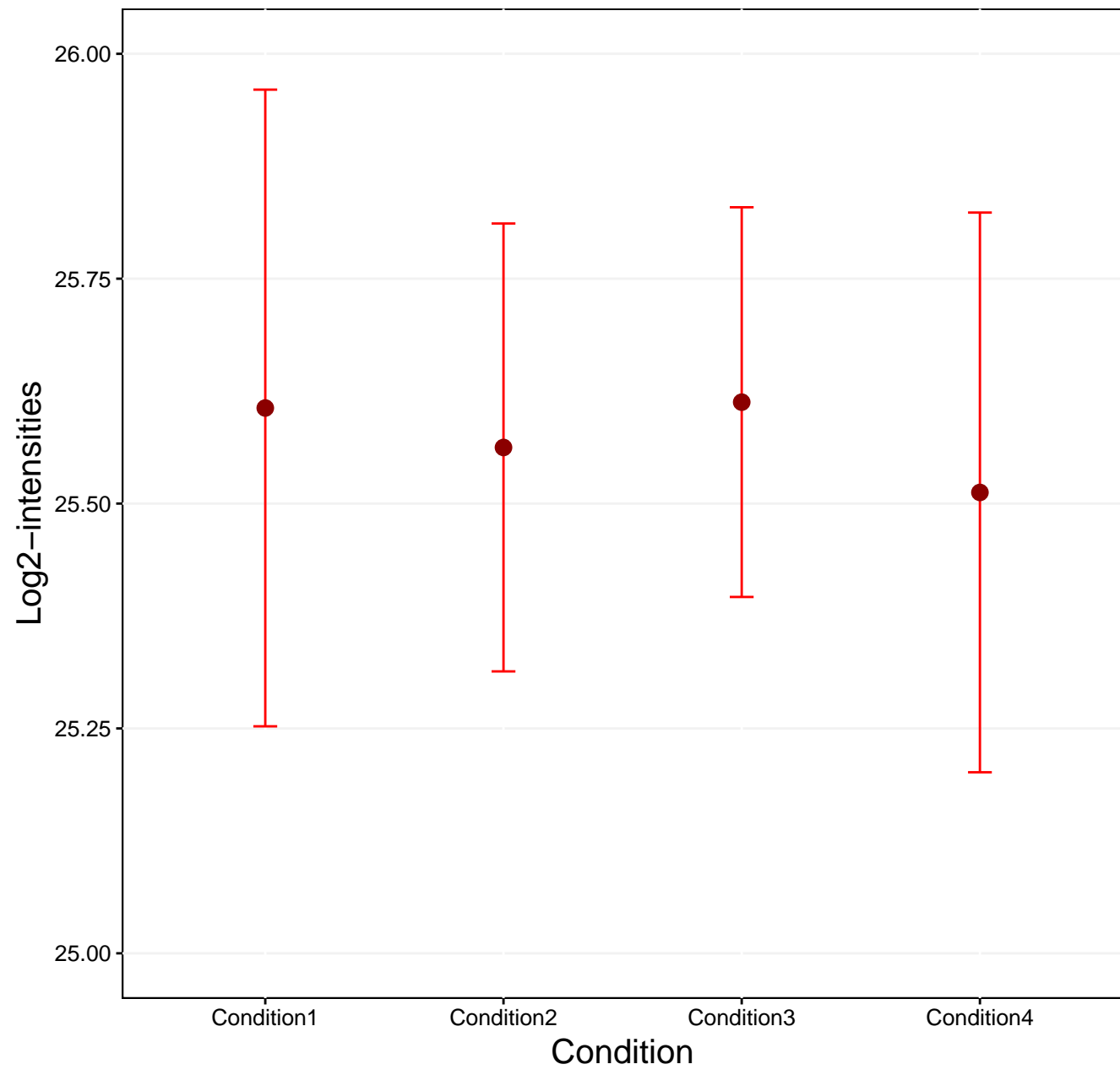
sp|P25302|SWI4_YEAST



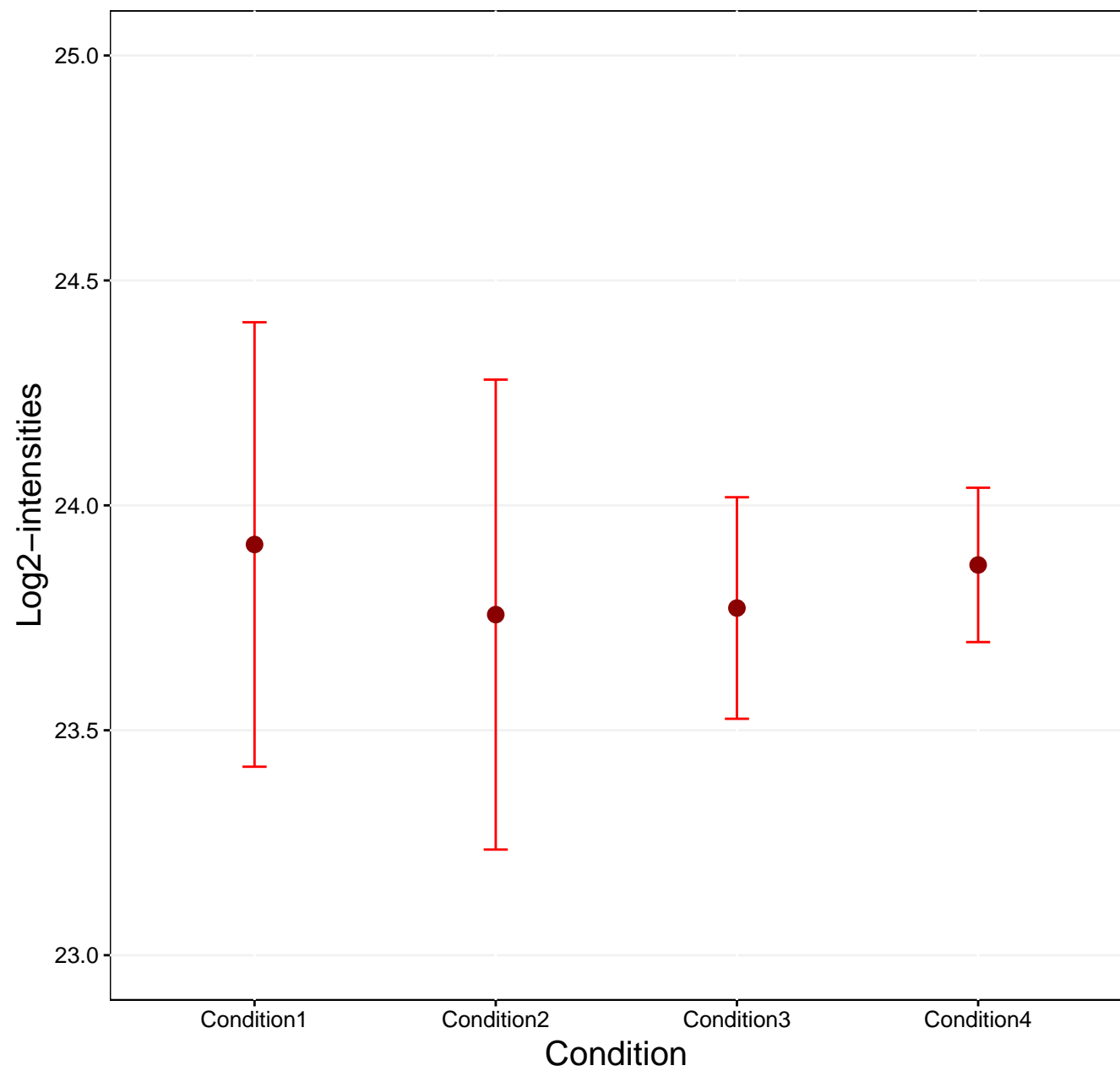
sp|P25303|SCJ1_YEAST



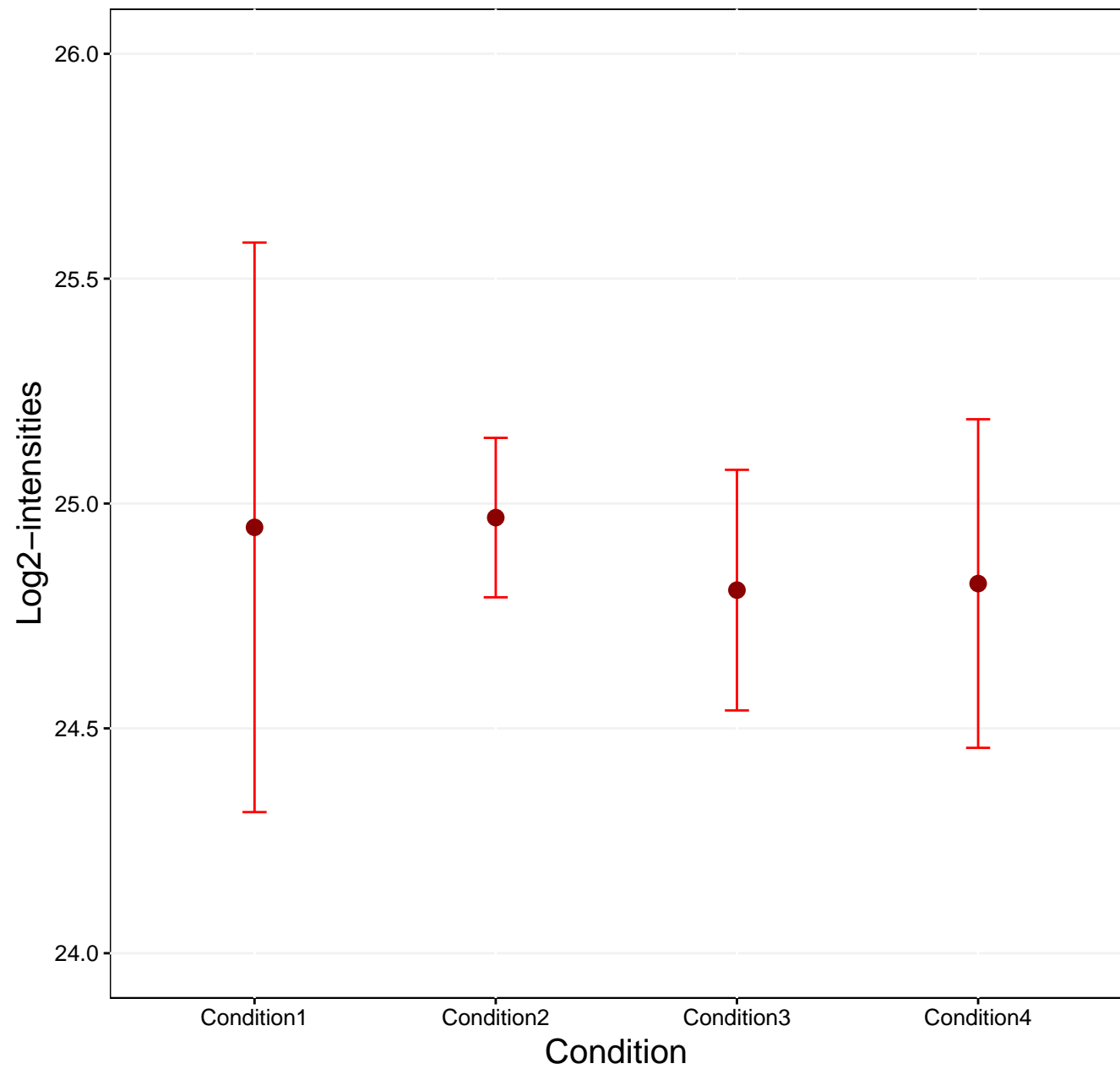
sp|P25332|RBSK_YEAST



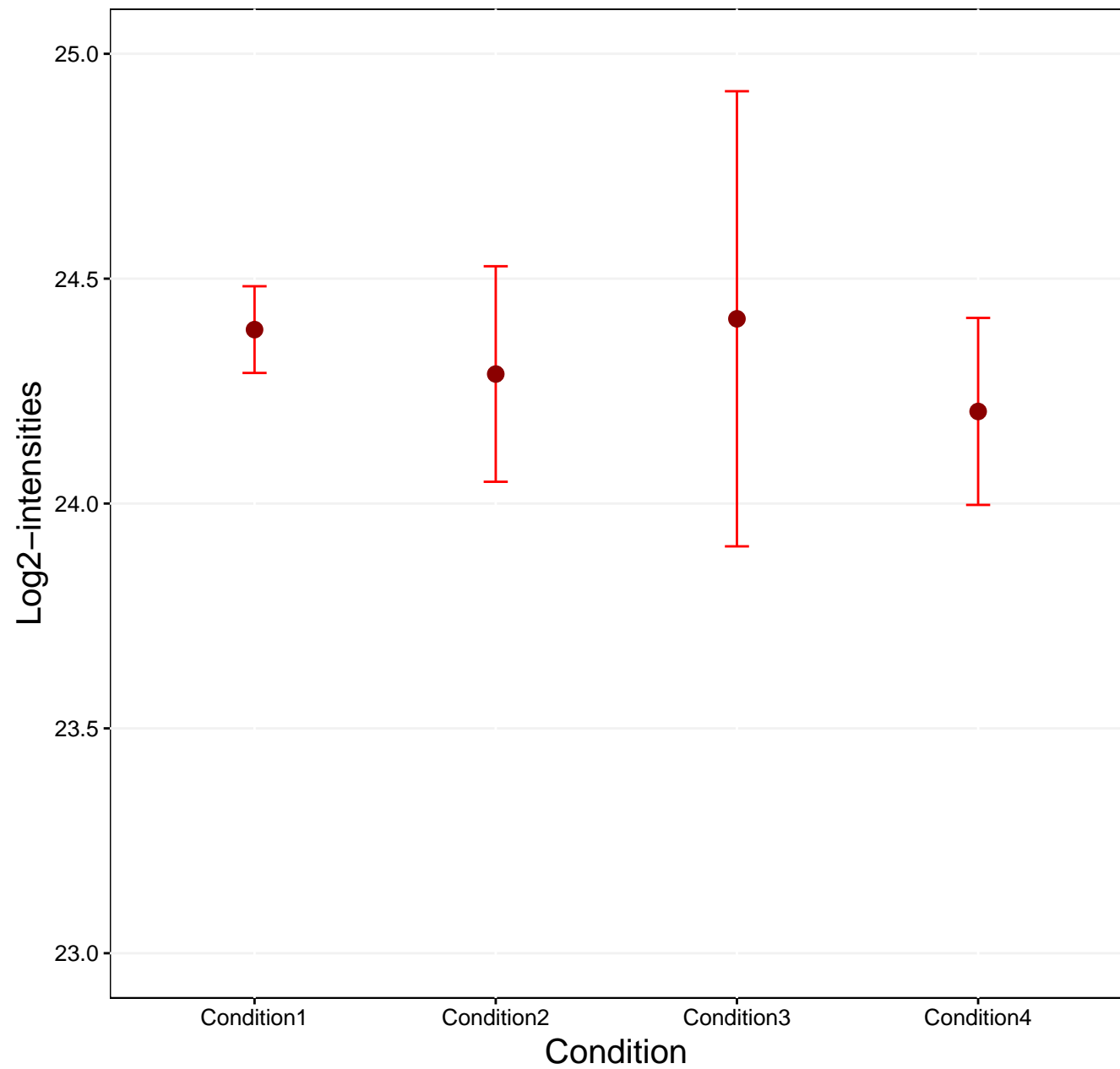
sp|P25333|HAL4_YEAST



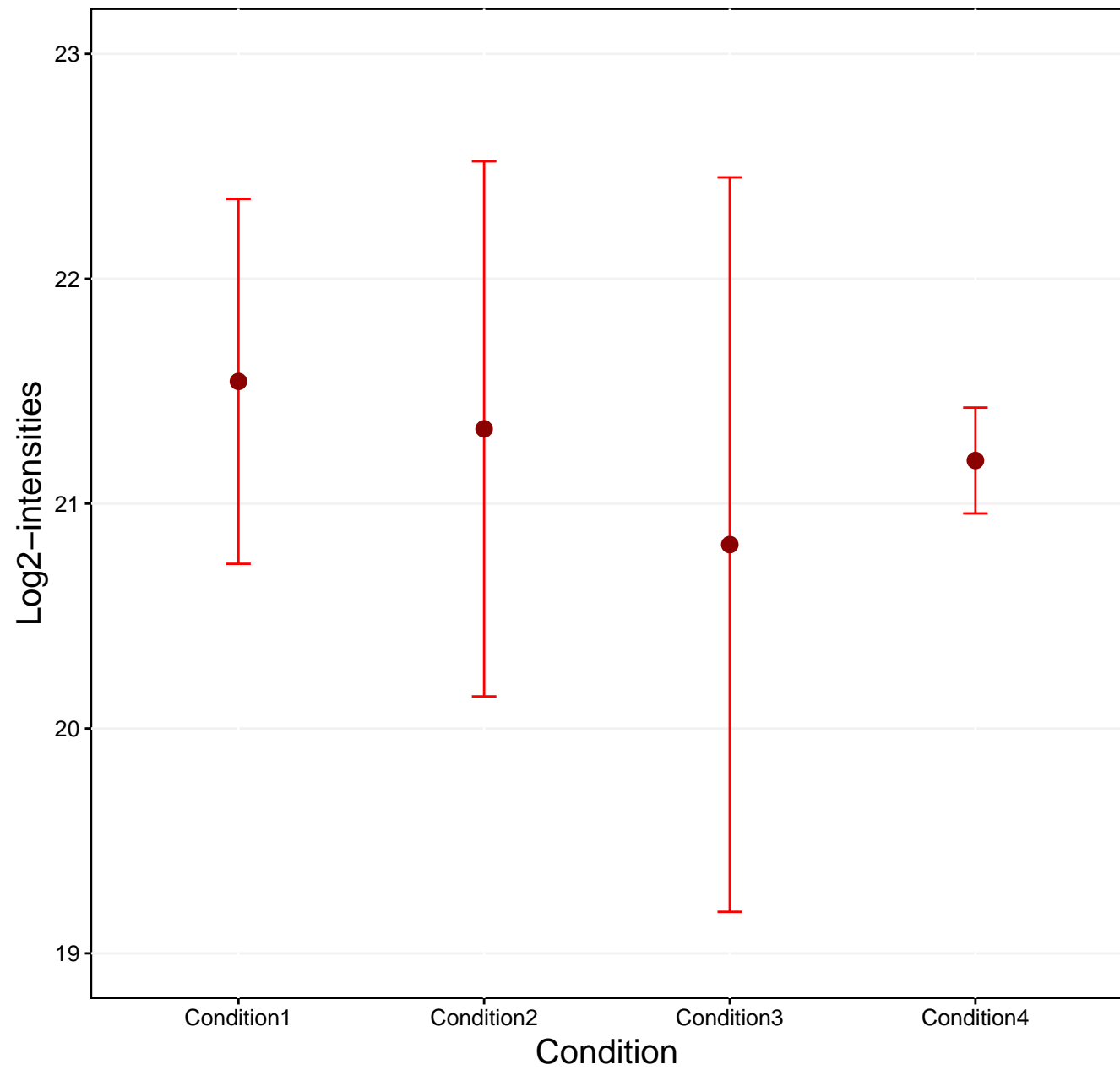
sp|P25334|CYPR_YEAST



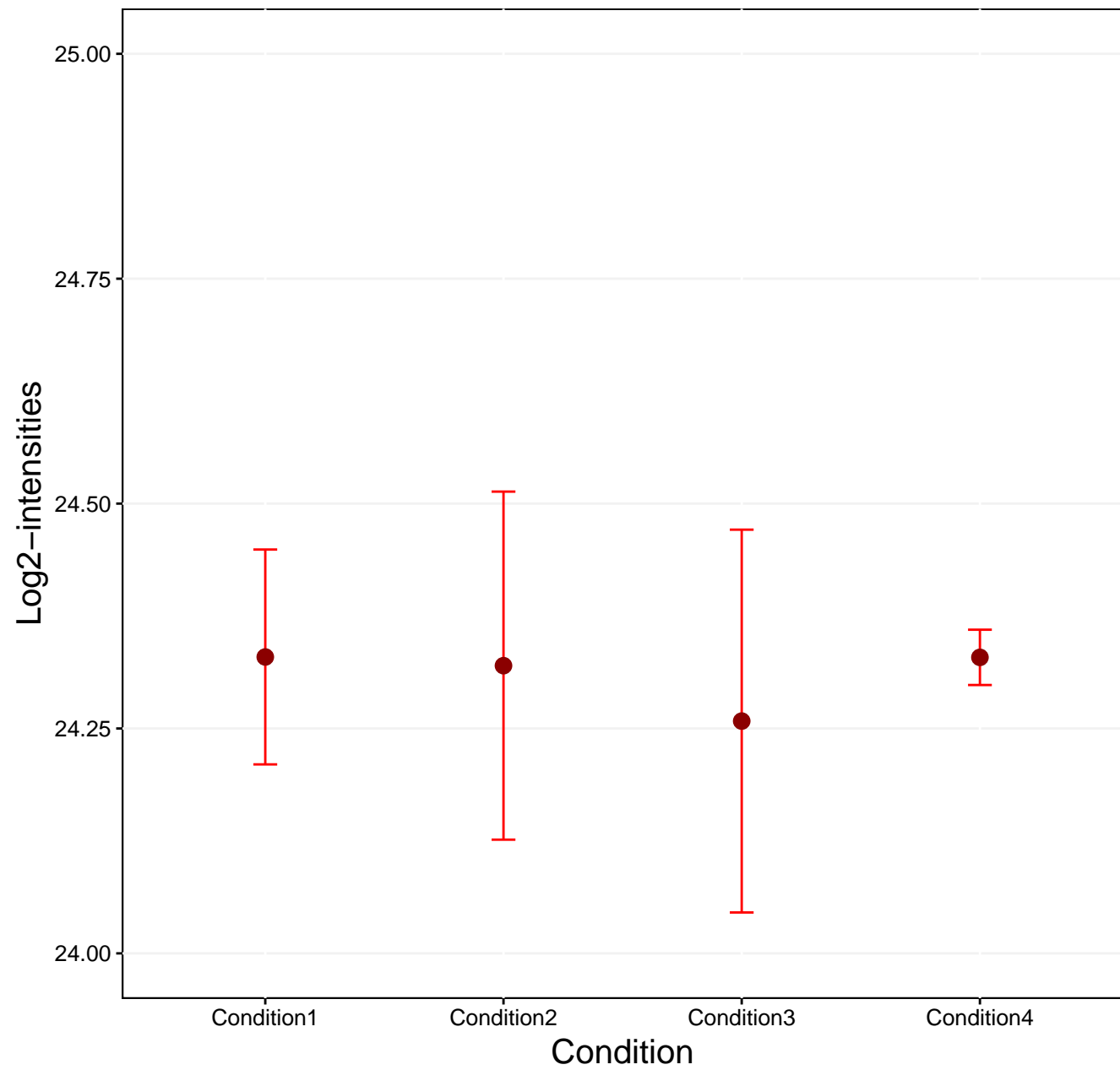
sp|P25336|MSH3_YEAST



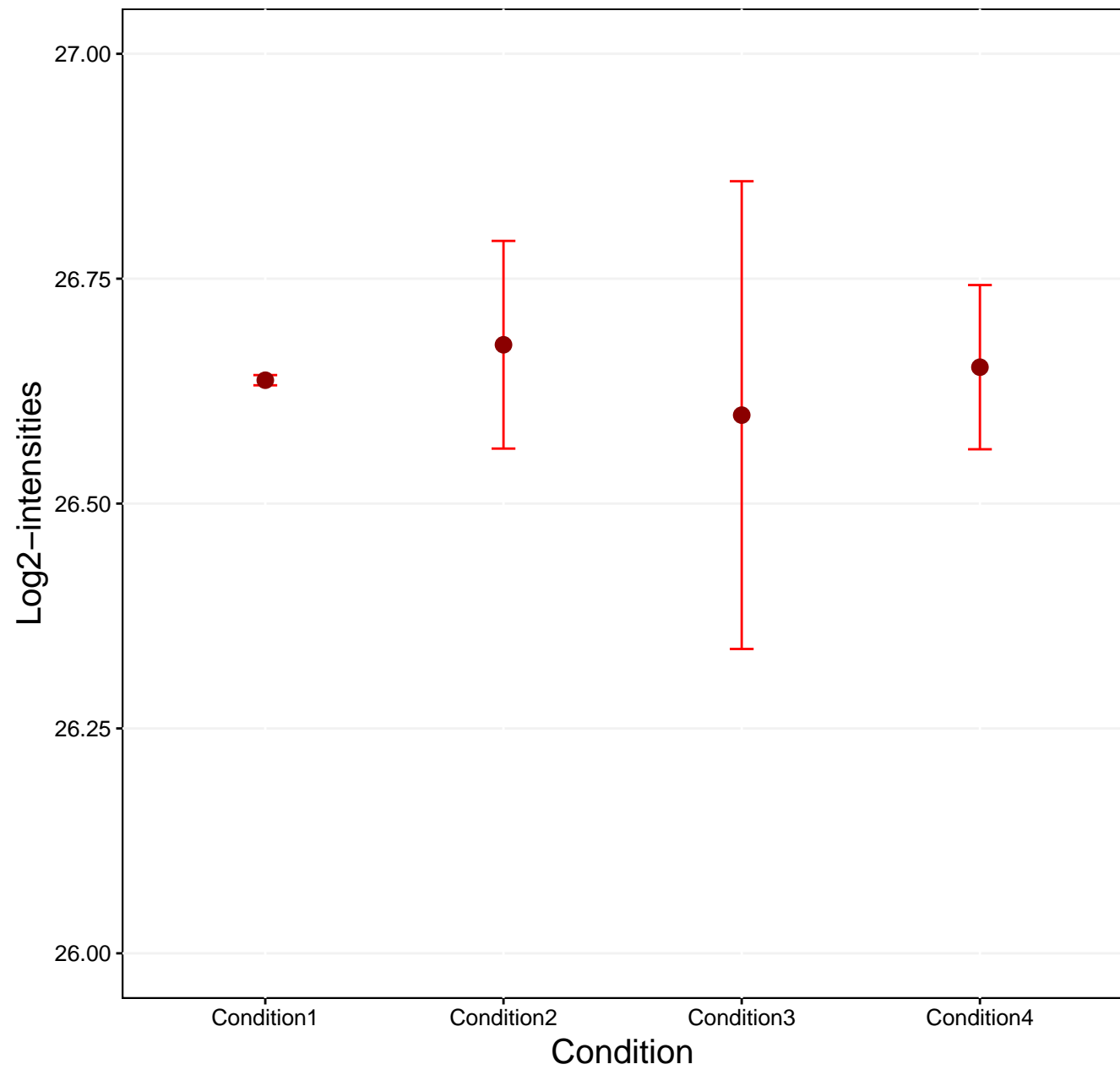
sp|P25337|BUD31_YEAST



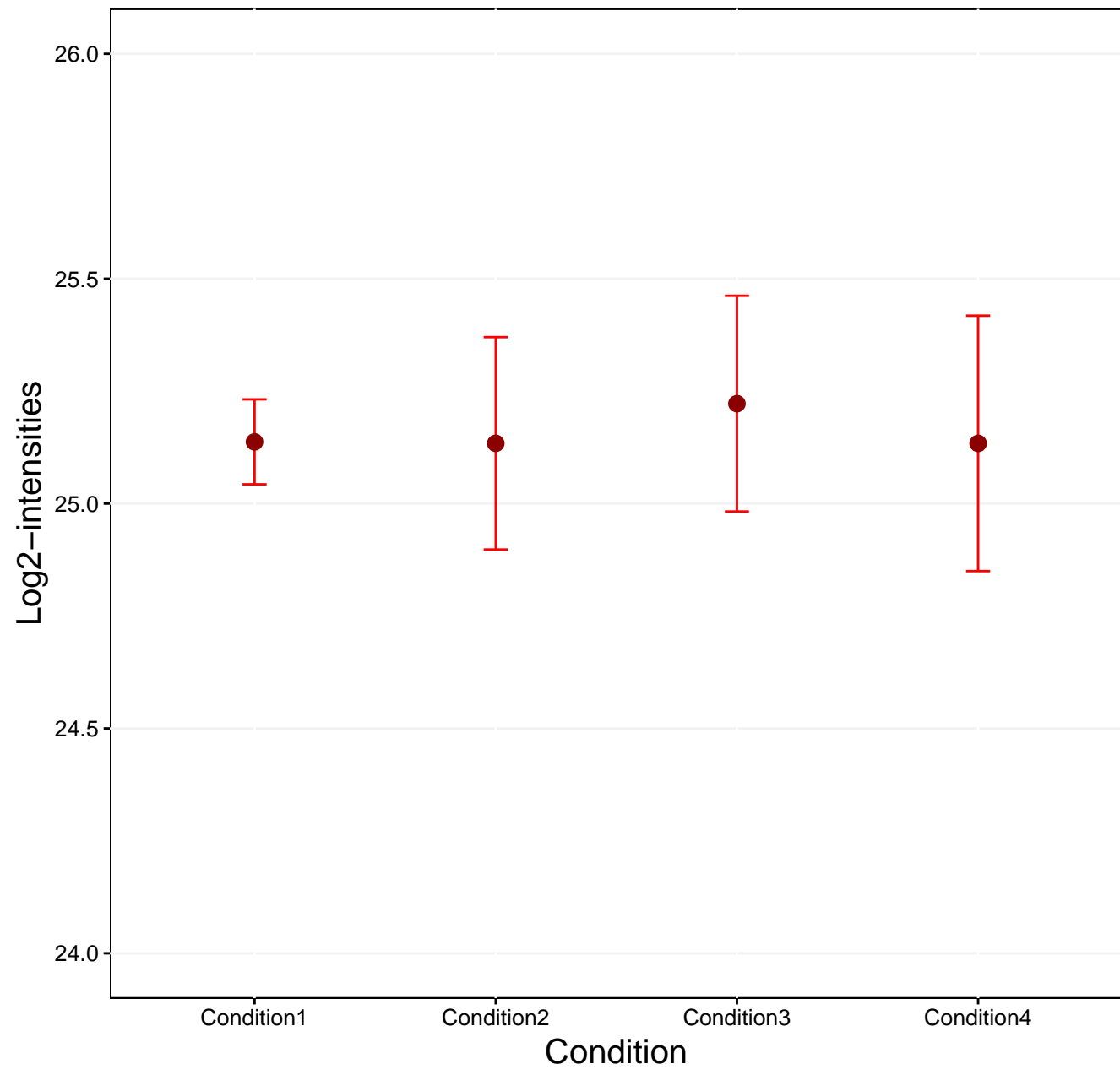
sp|P25339|PUF4_YEAST



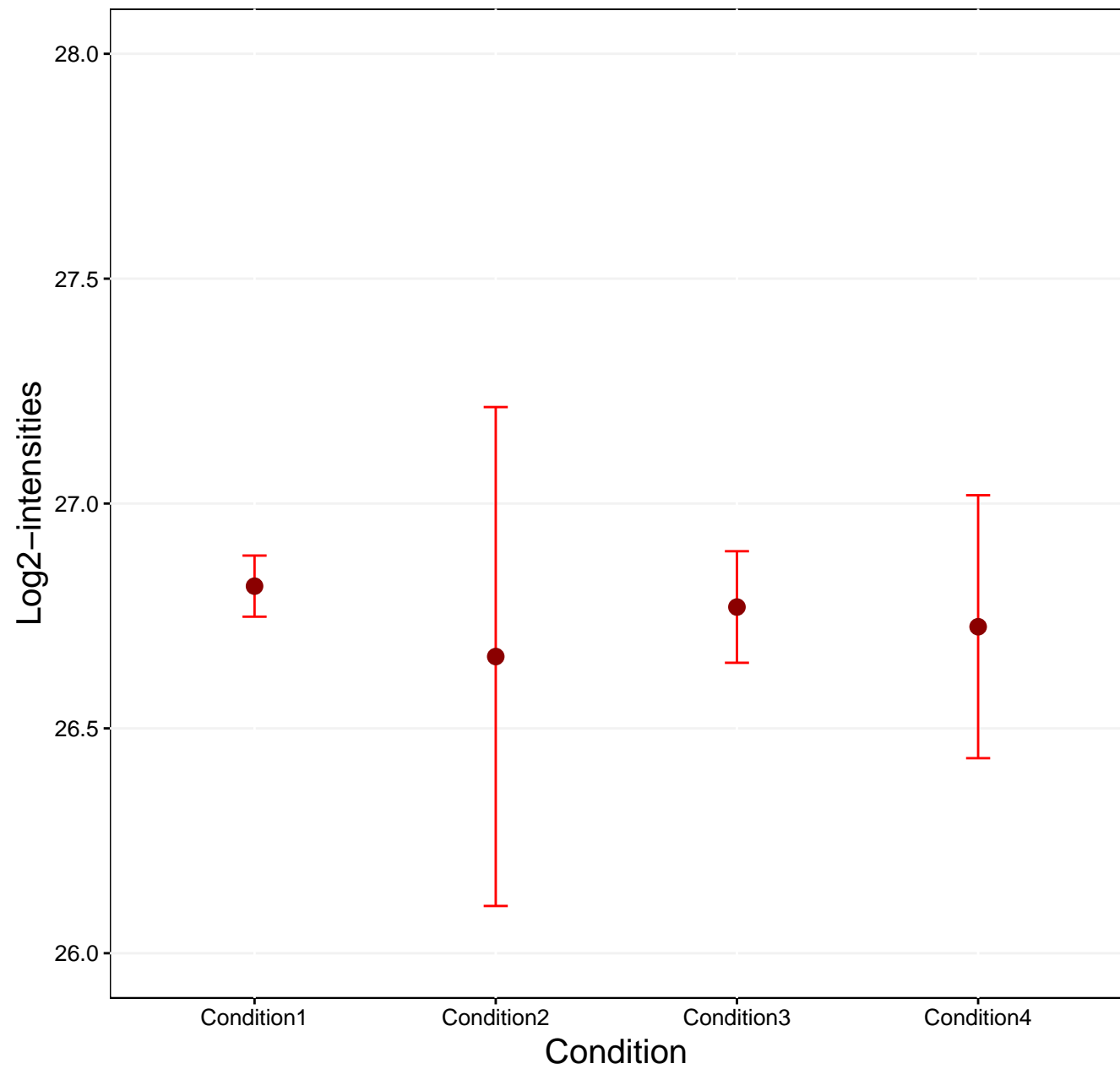
sp|P25340|ERG4_YEAST



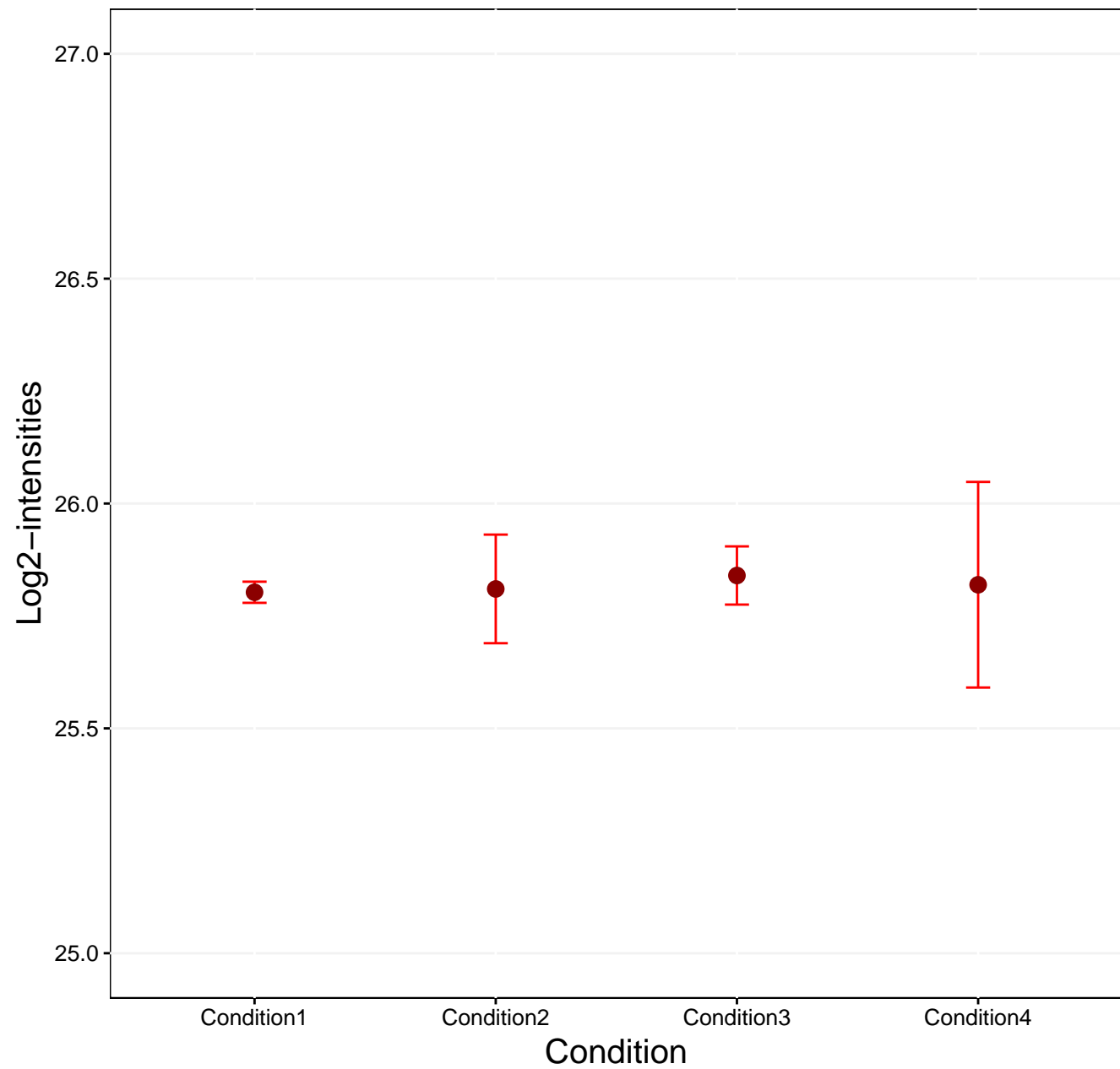
sp|P25342|CDC10_YEAST



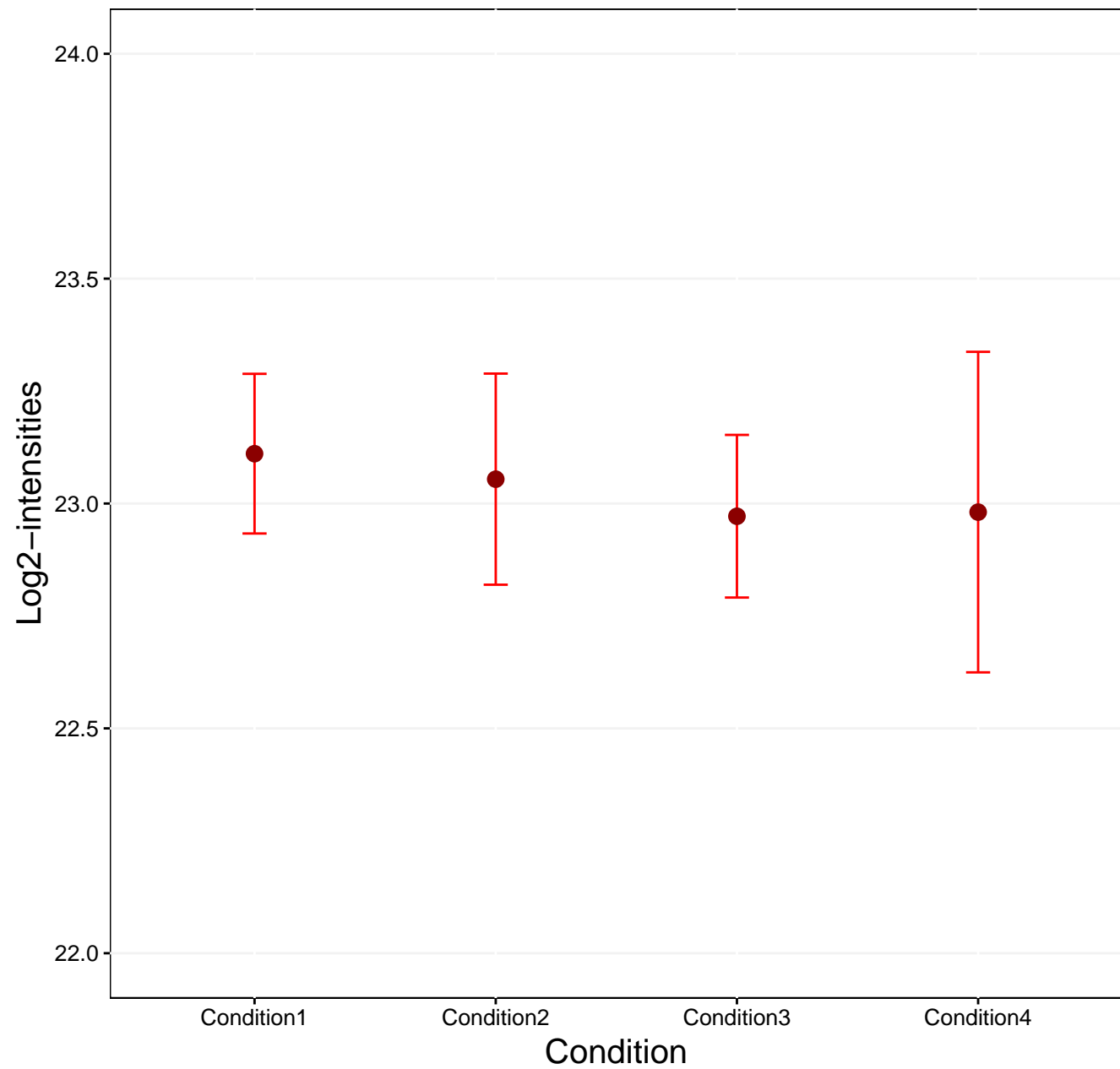
sp|P25343|RV161_YEAST



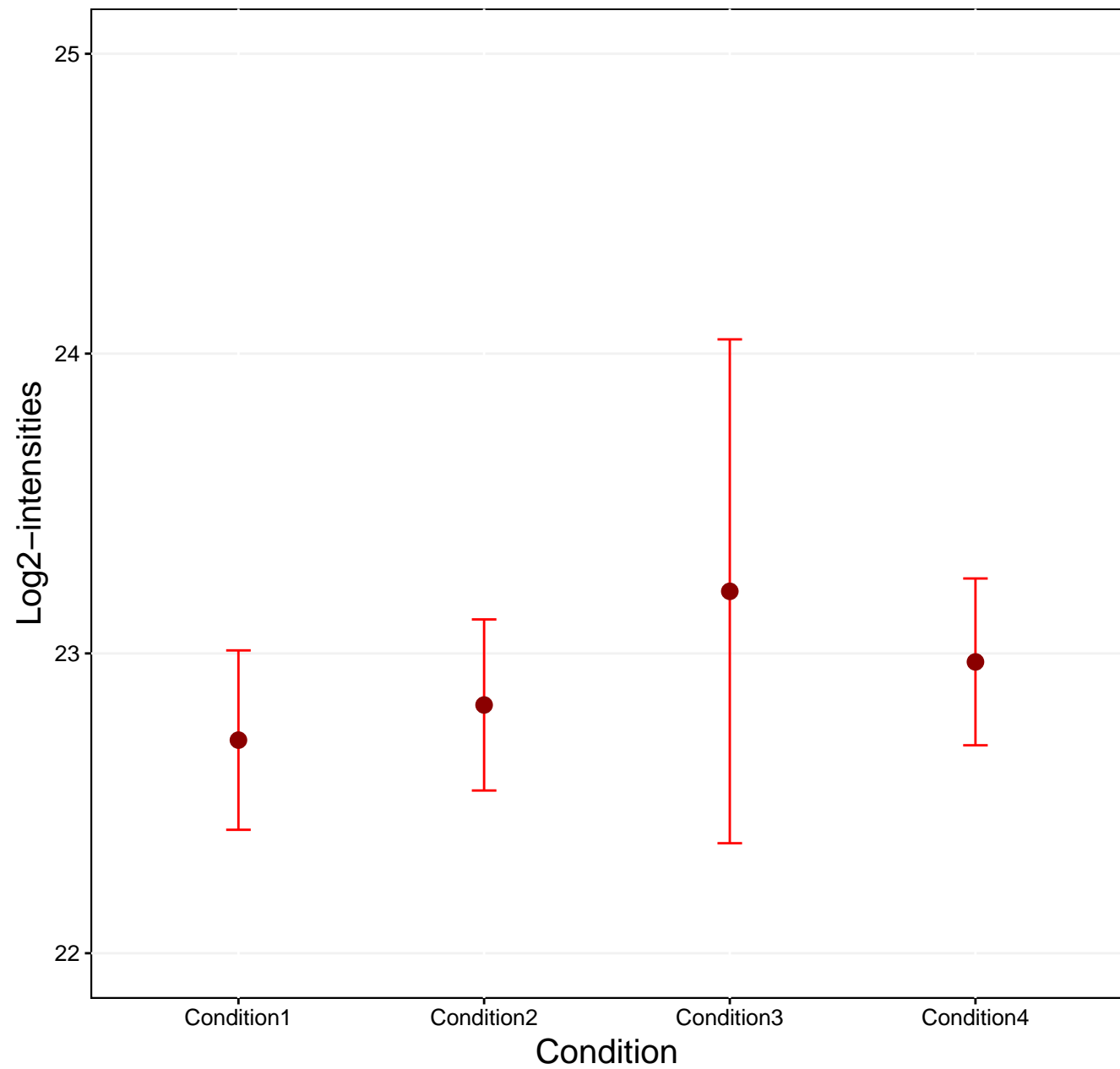
sp|P25349|YCP4_YEAST



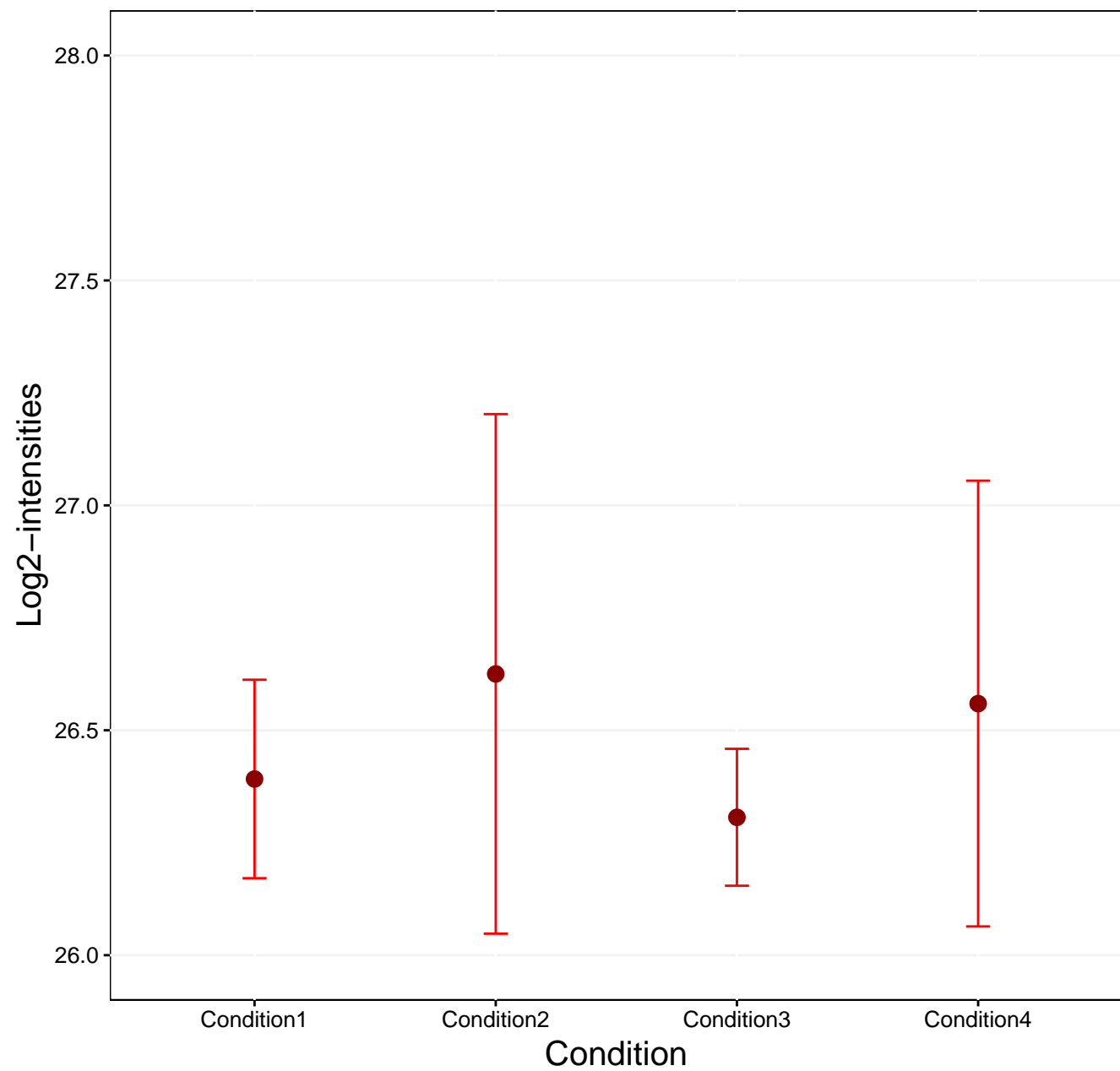
sp|P25355|CTR86_YEAST



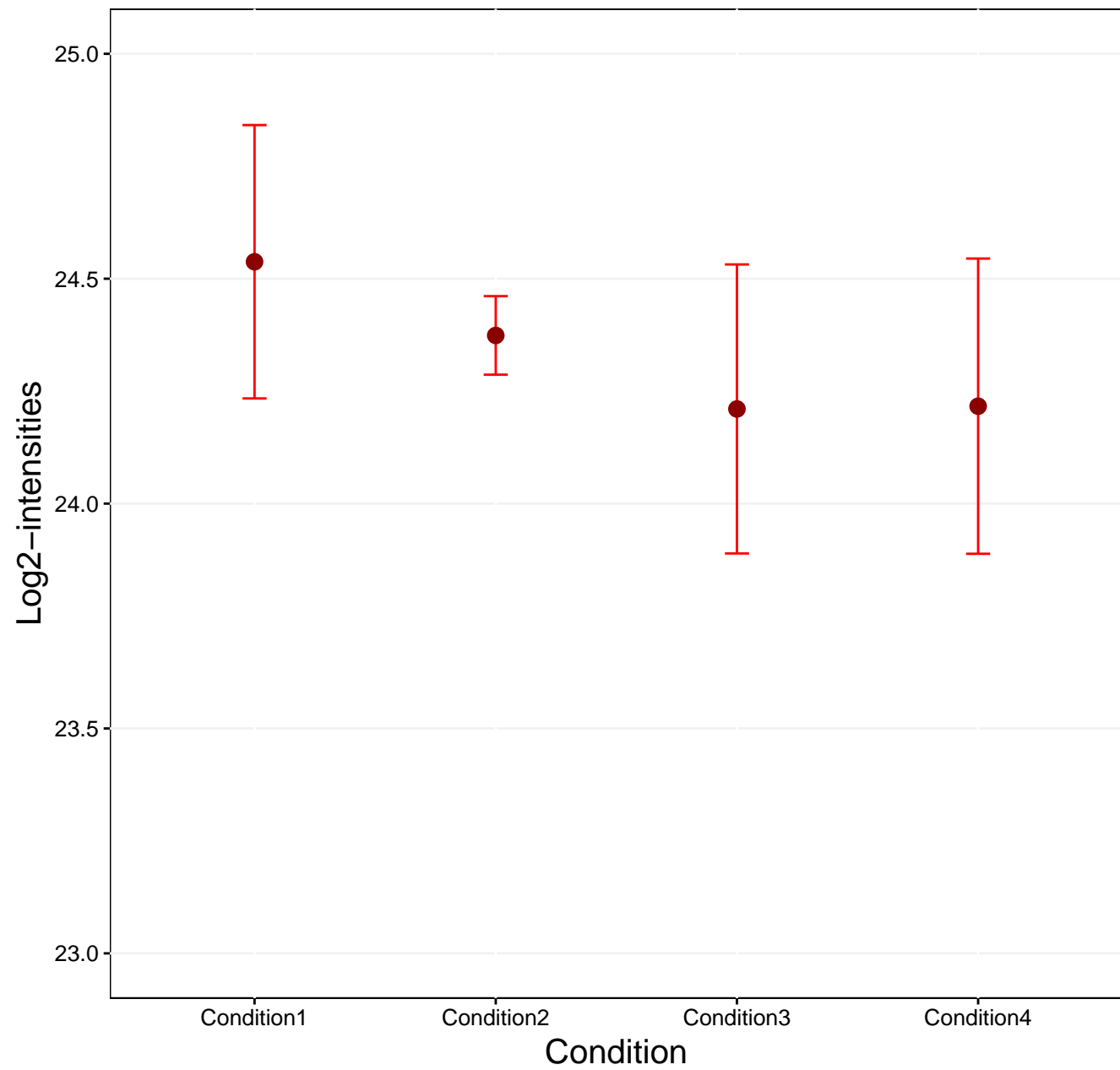
sp|P25358|ELO2_YEAST



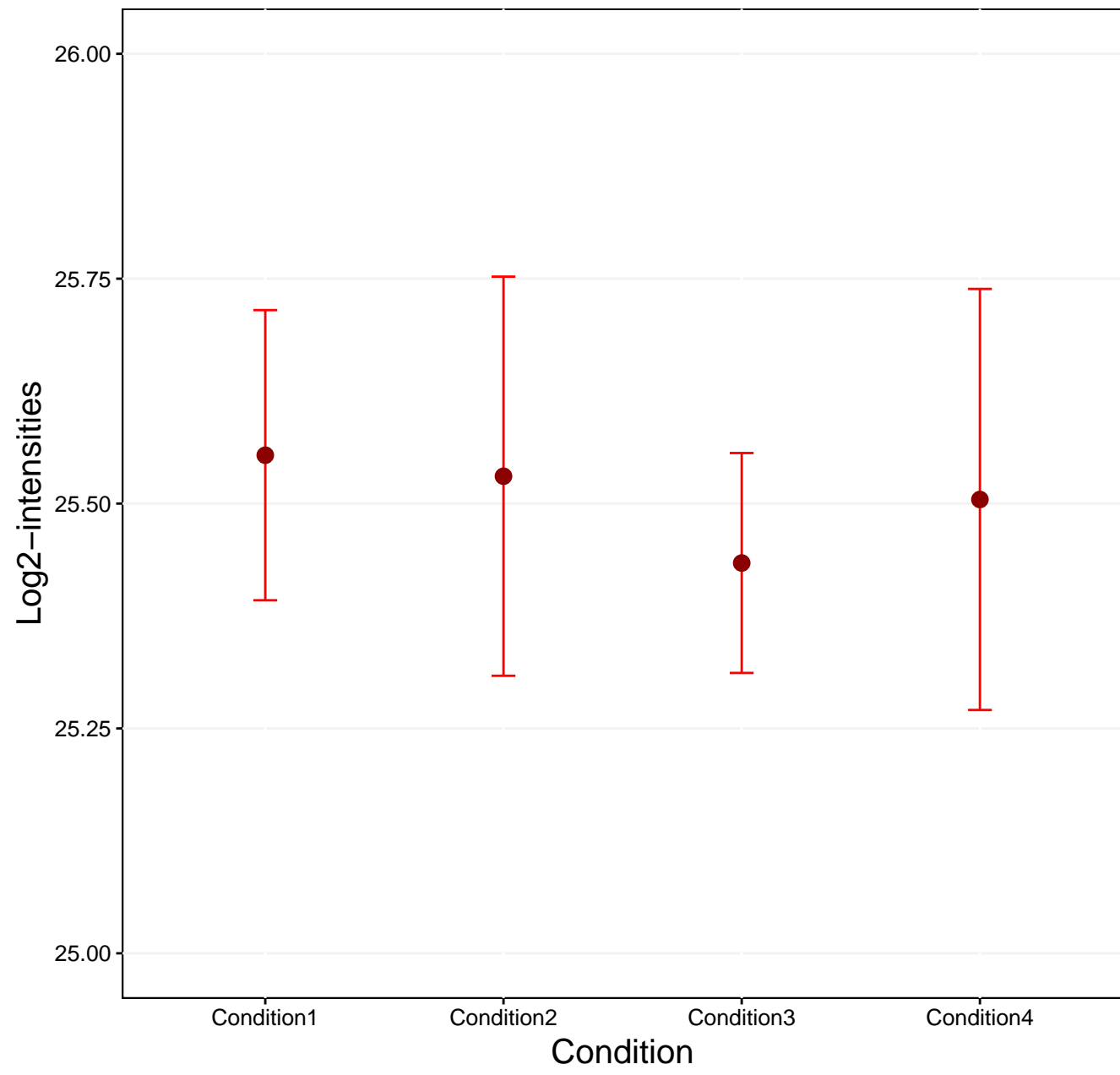
sp|P25359|RRP43_YEAST



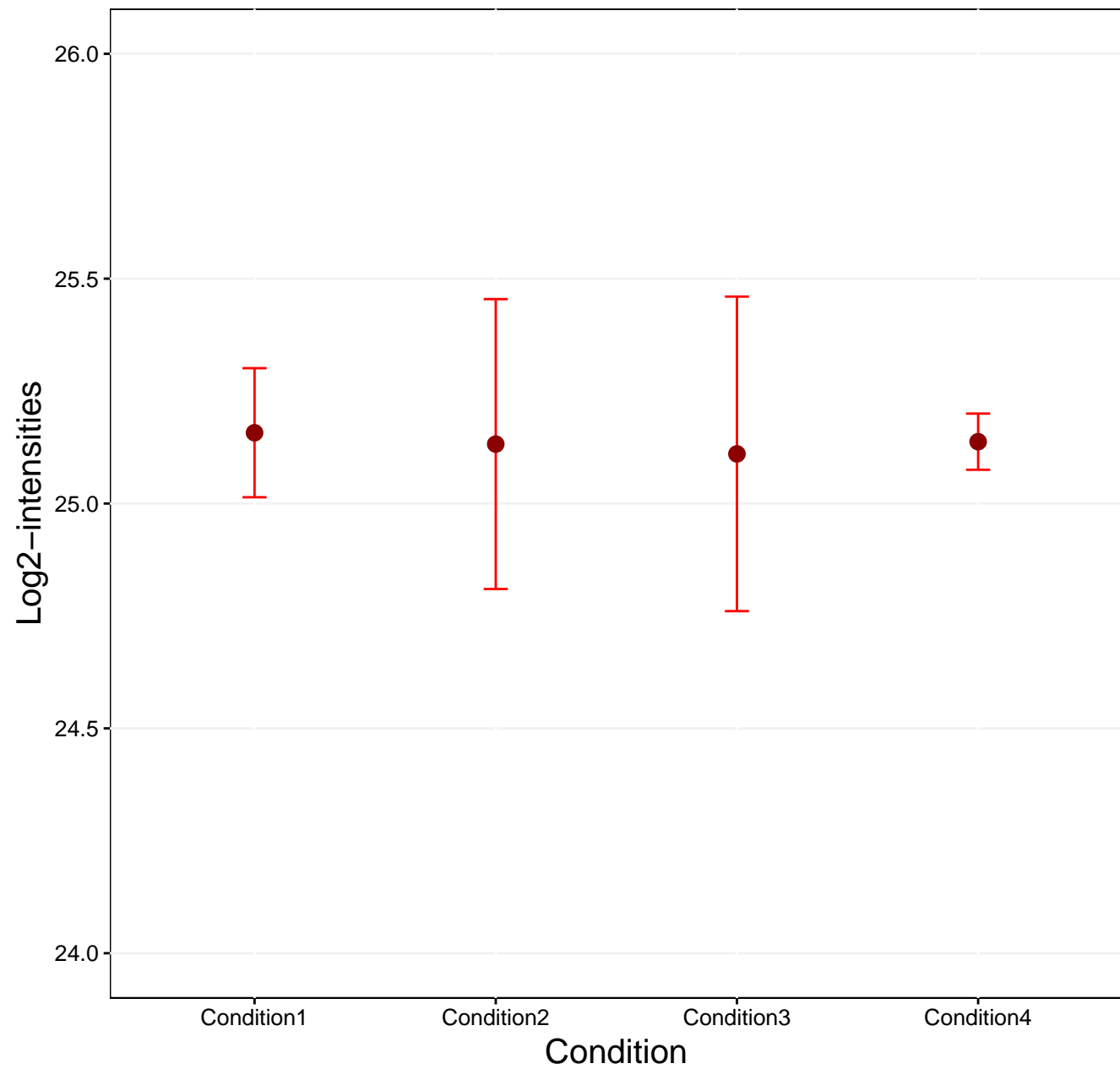
sp|P25361|YCT3_YEAST



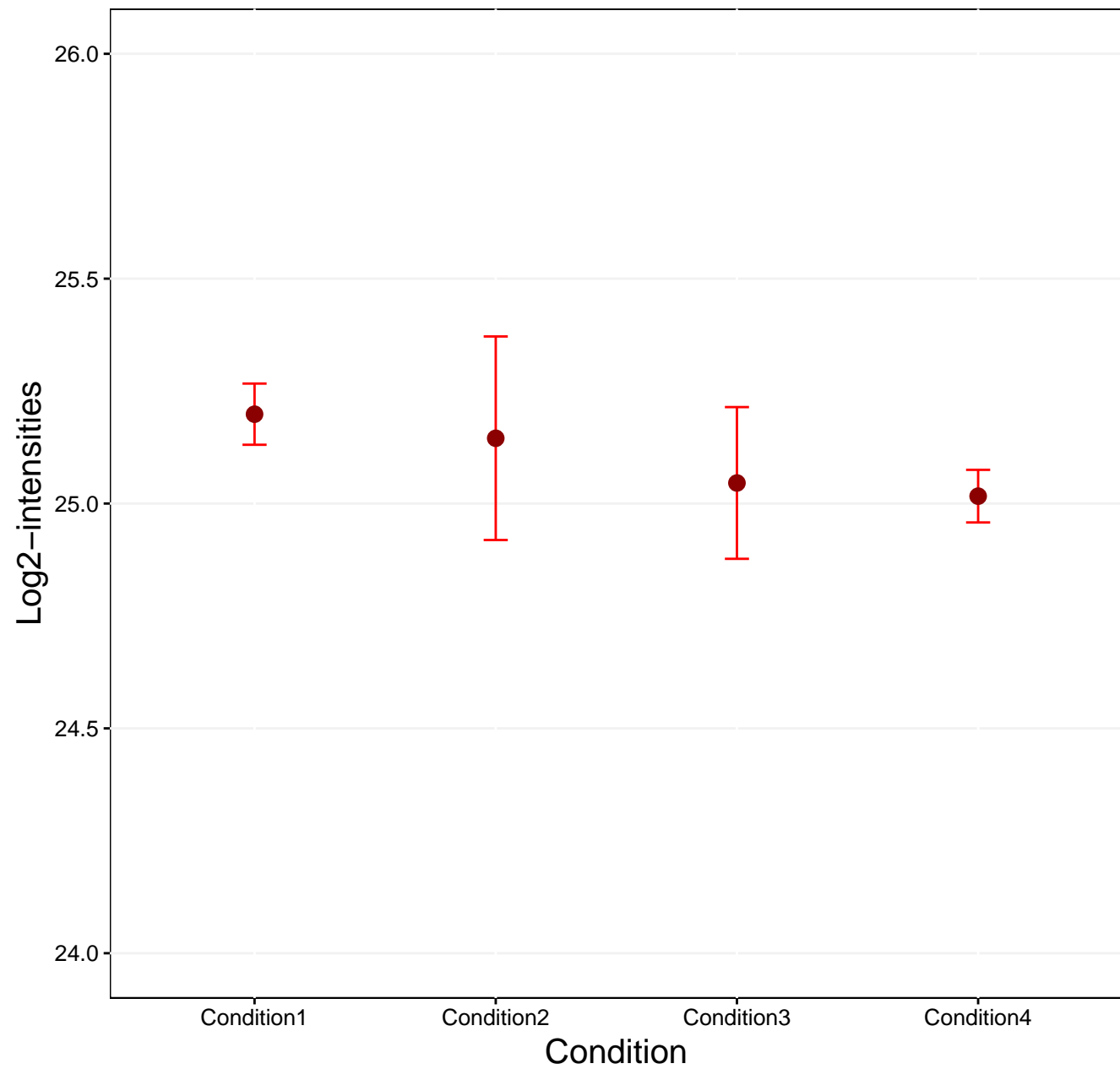
sp|P25367|RNQ1_YEAST



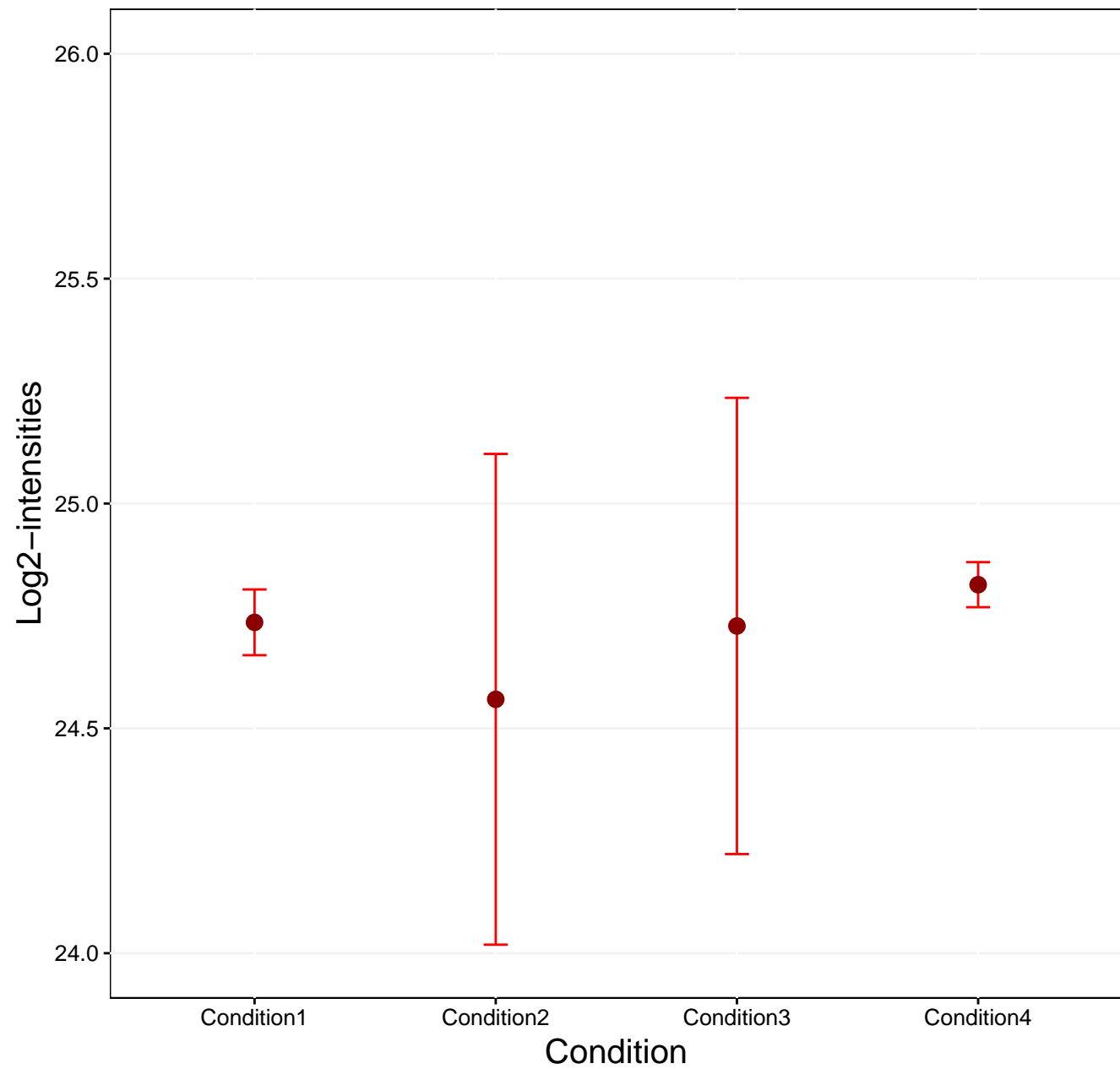
sp|P25368|RRP7_YEAST



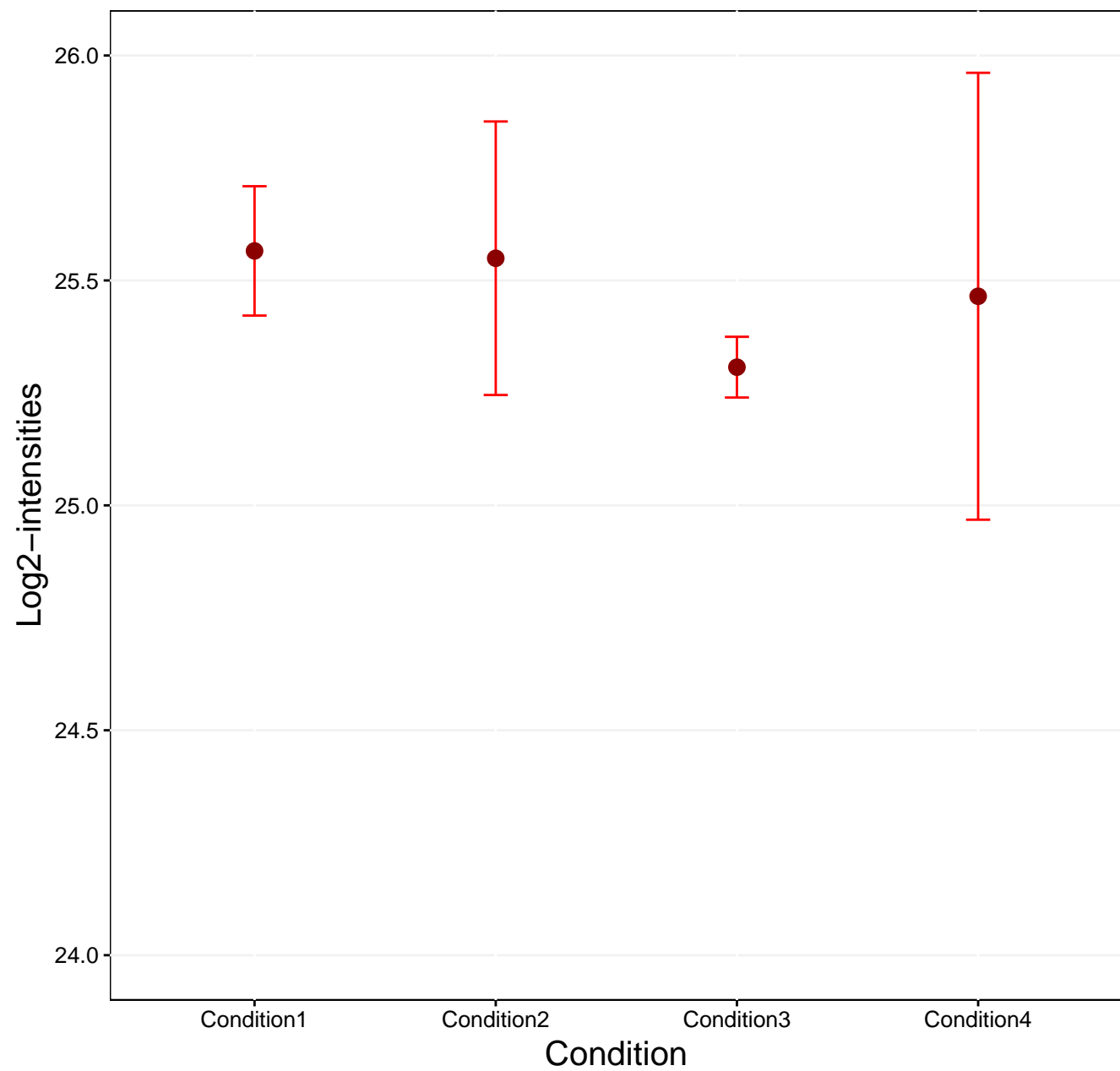
sp|P25369|LSB5_YEAST



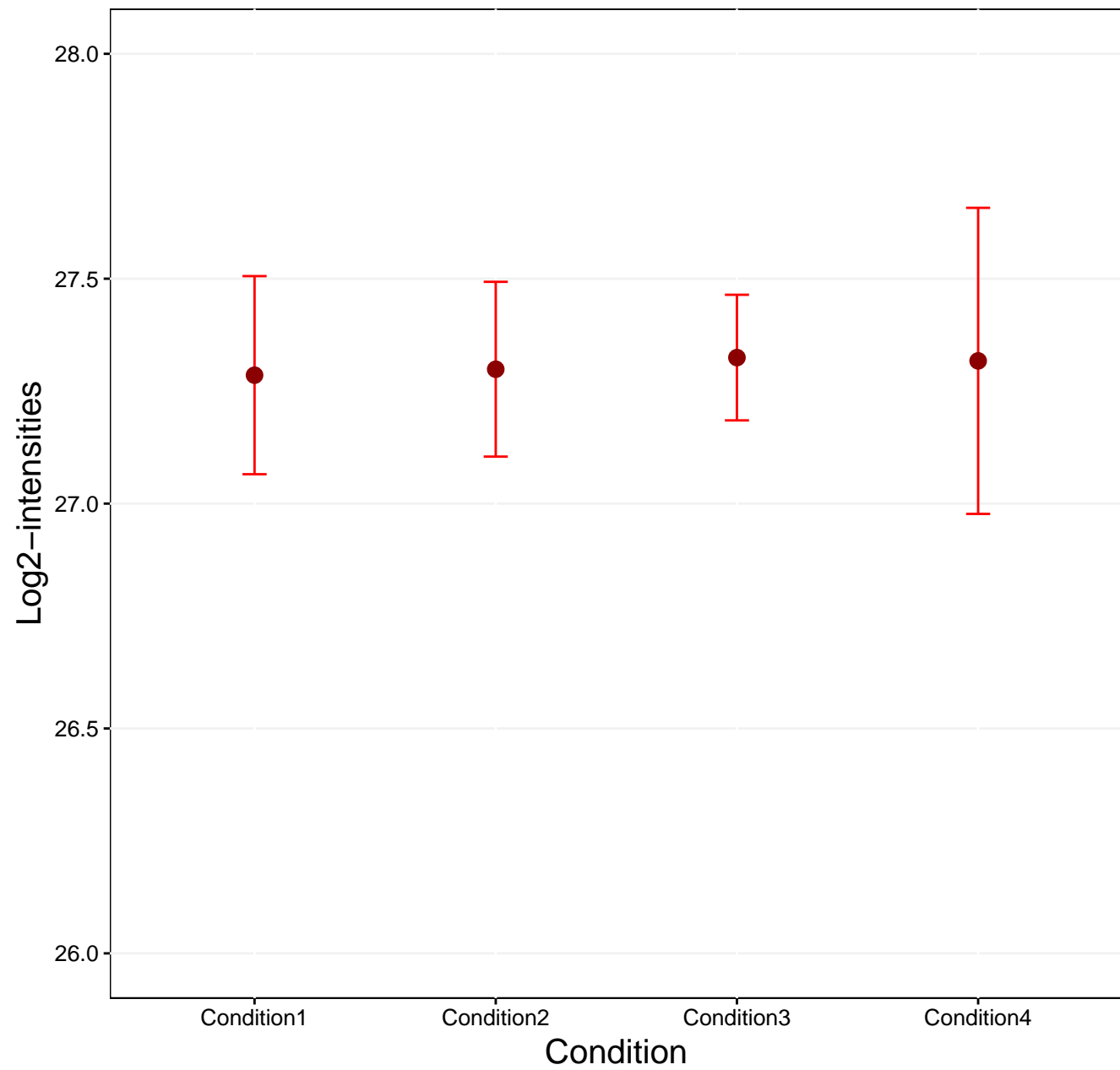
sp|P25371|ADP1_YEAST



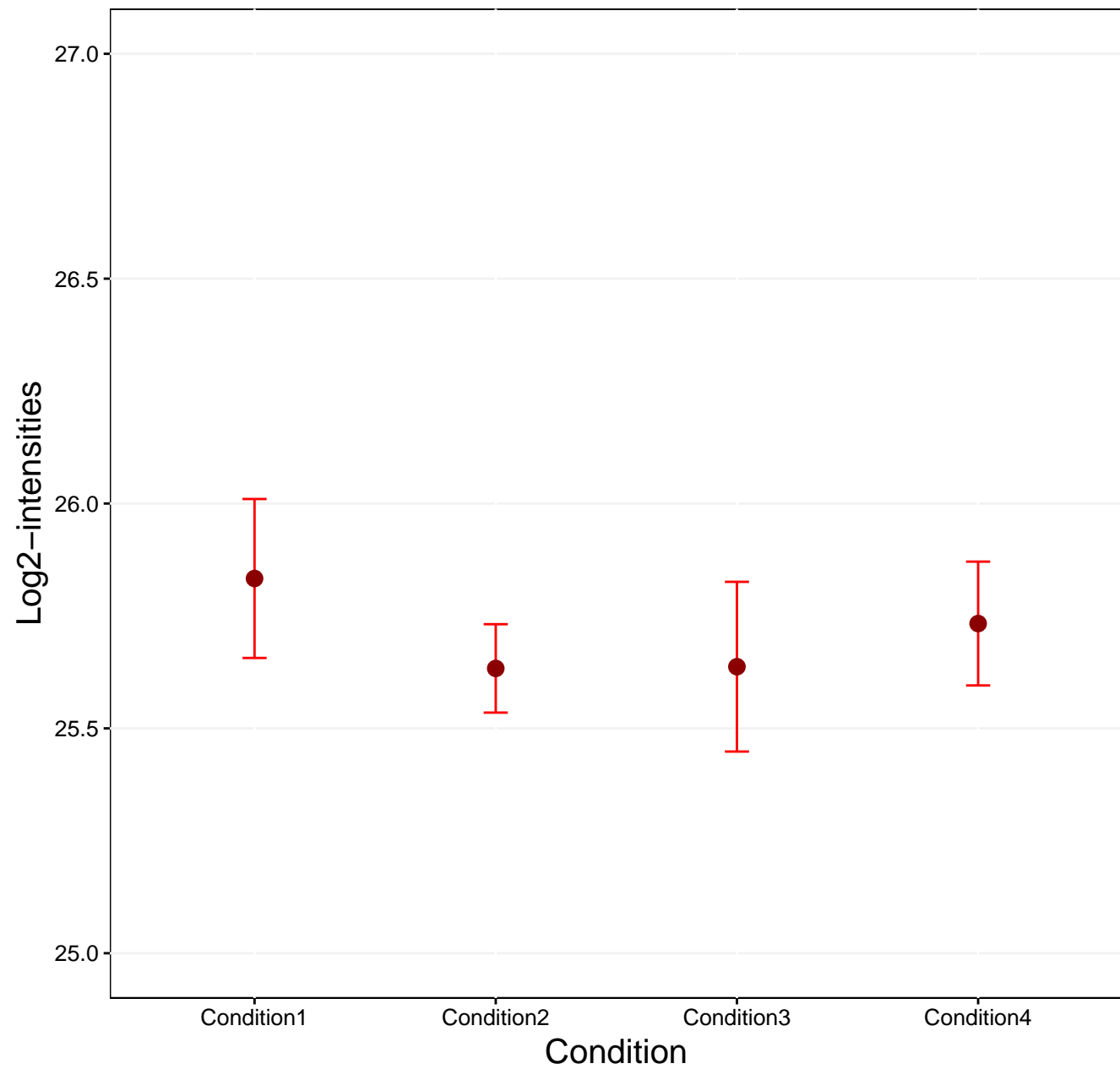
sp|P25372|TRX3_YEAST



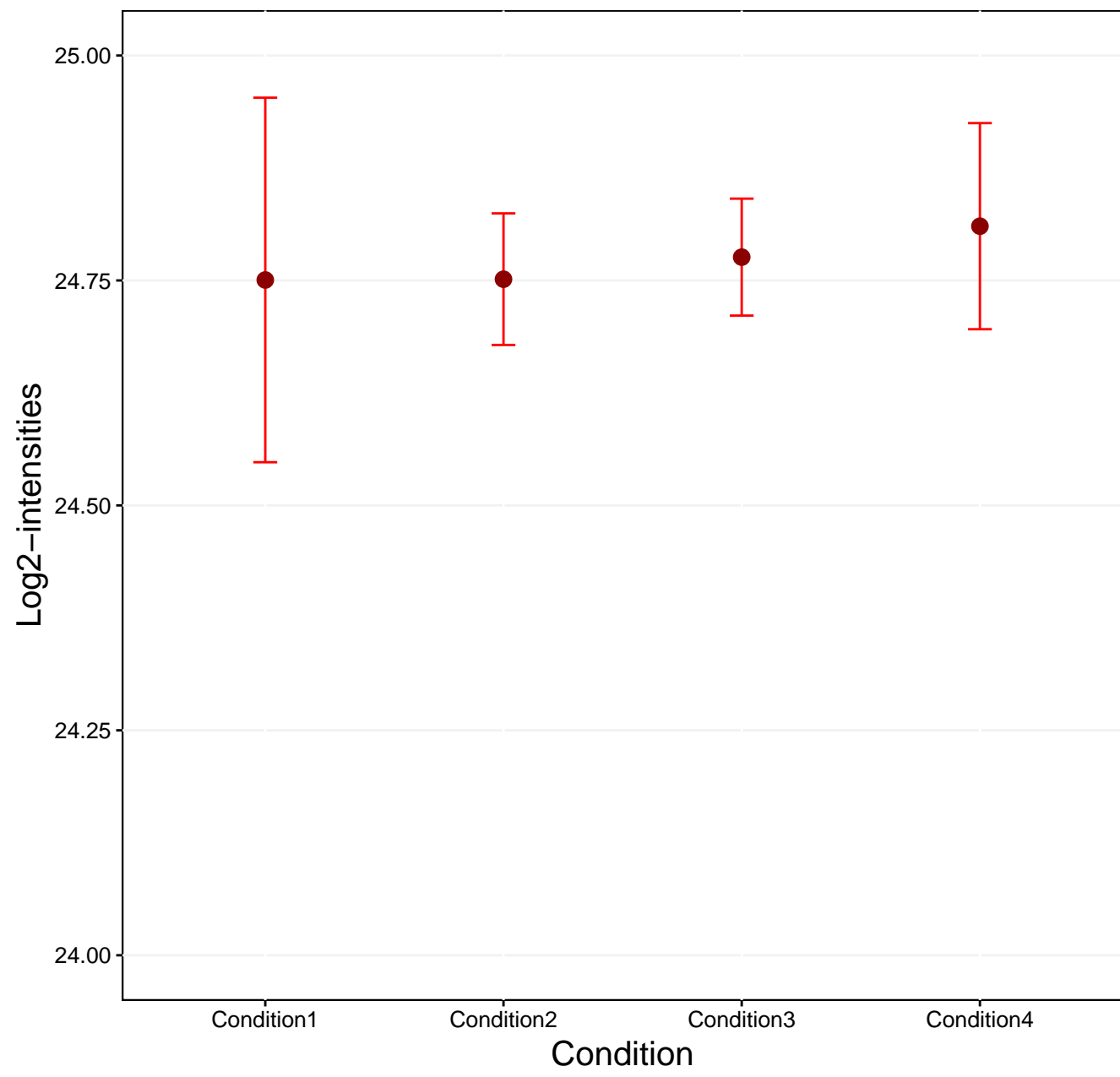
sp|P25373|GLRX1_YEAST



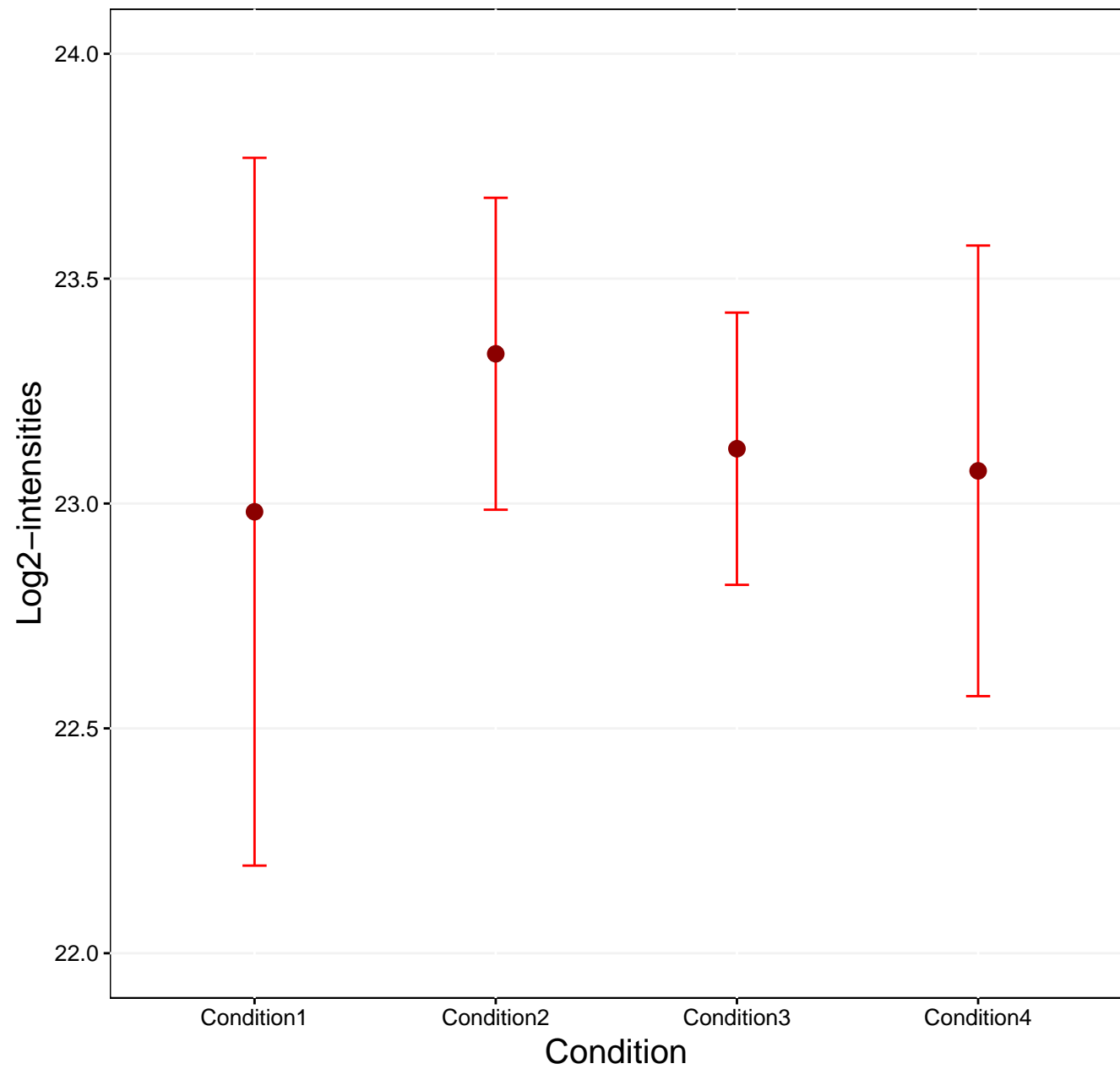
sp|P25374|NFS1_YEAST



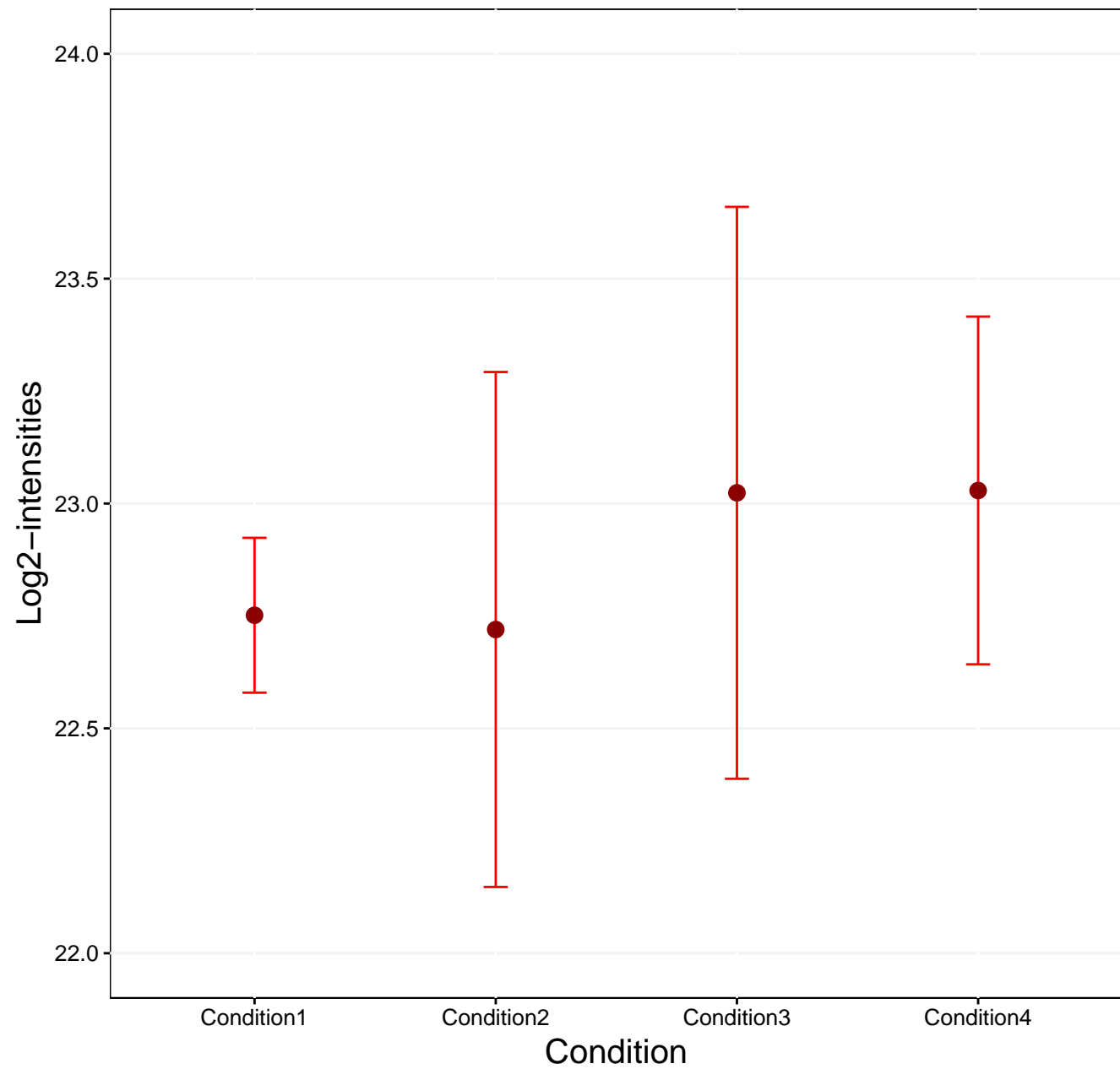
sp|P25375|PRTD_YEAST



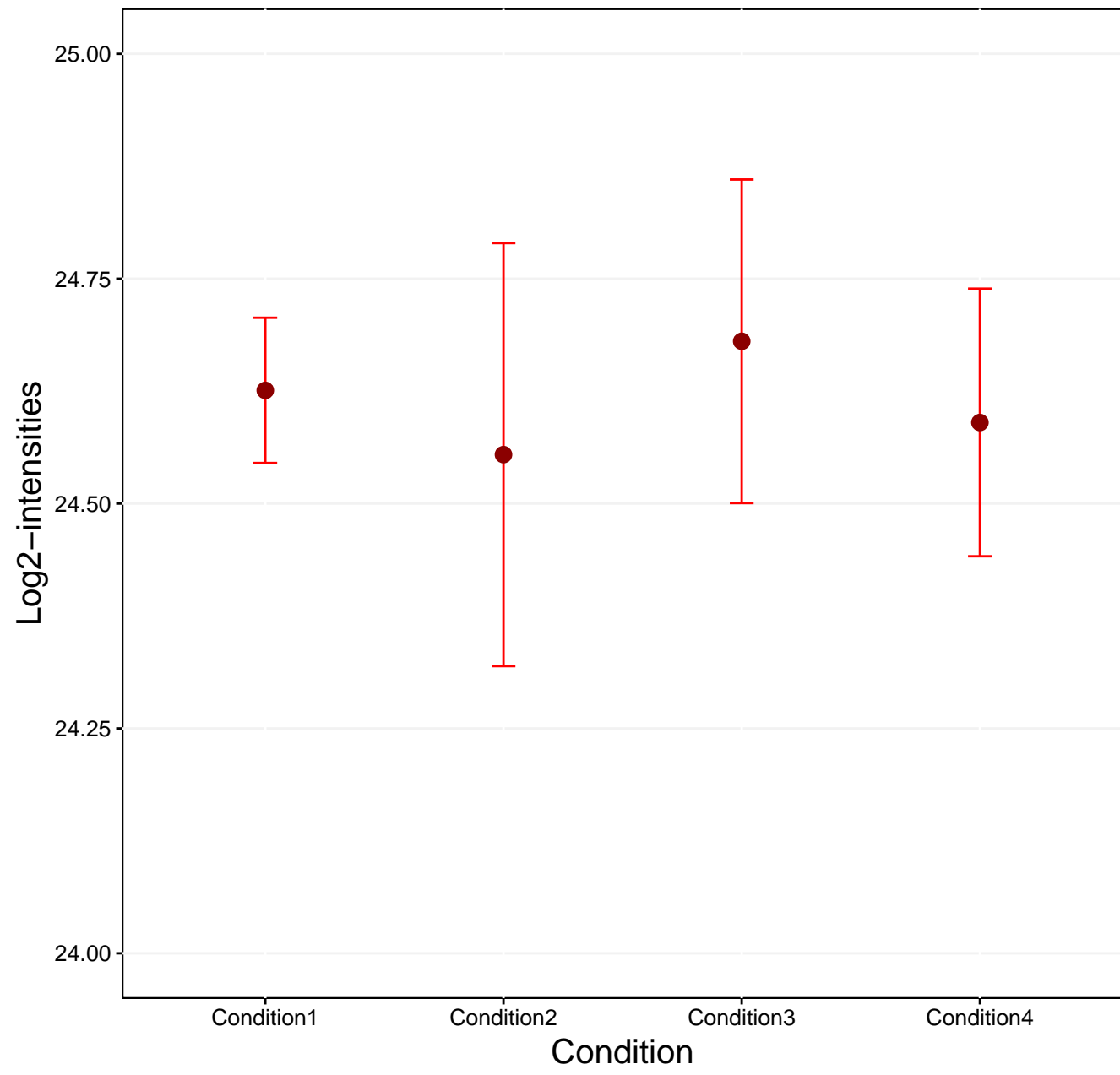
sp|P25376|AGP1_YEAST



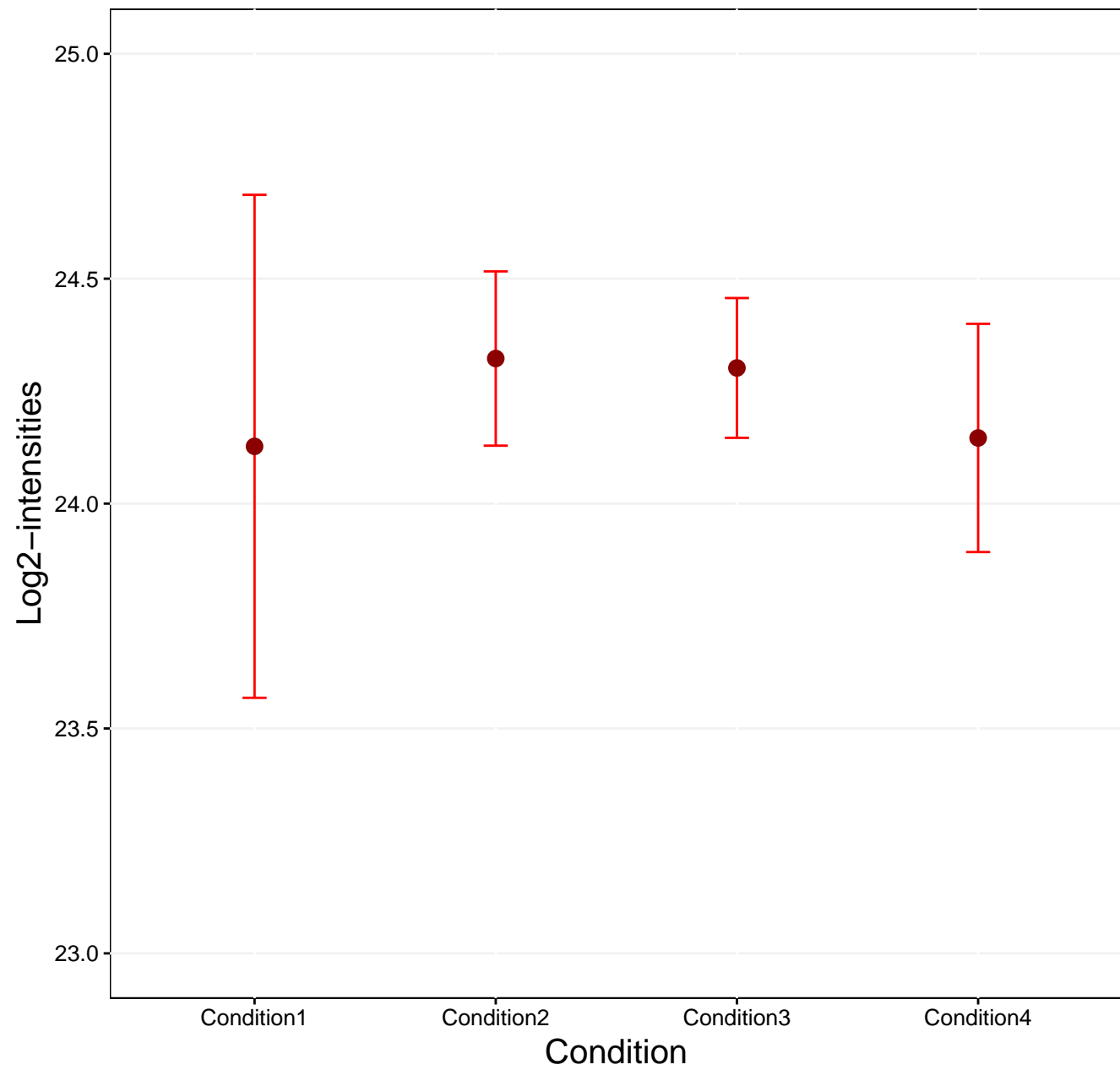
sp|P25378|RHEB_YEAST



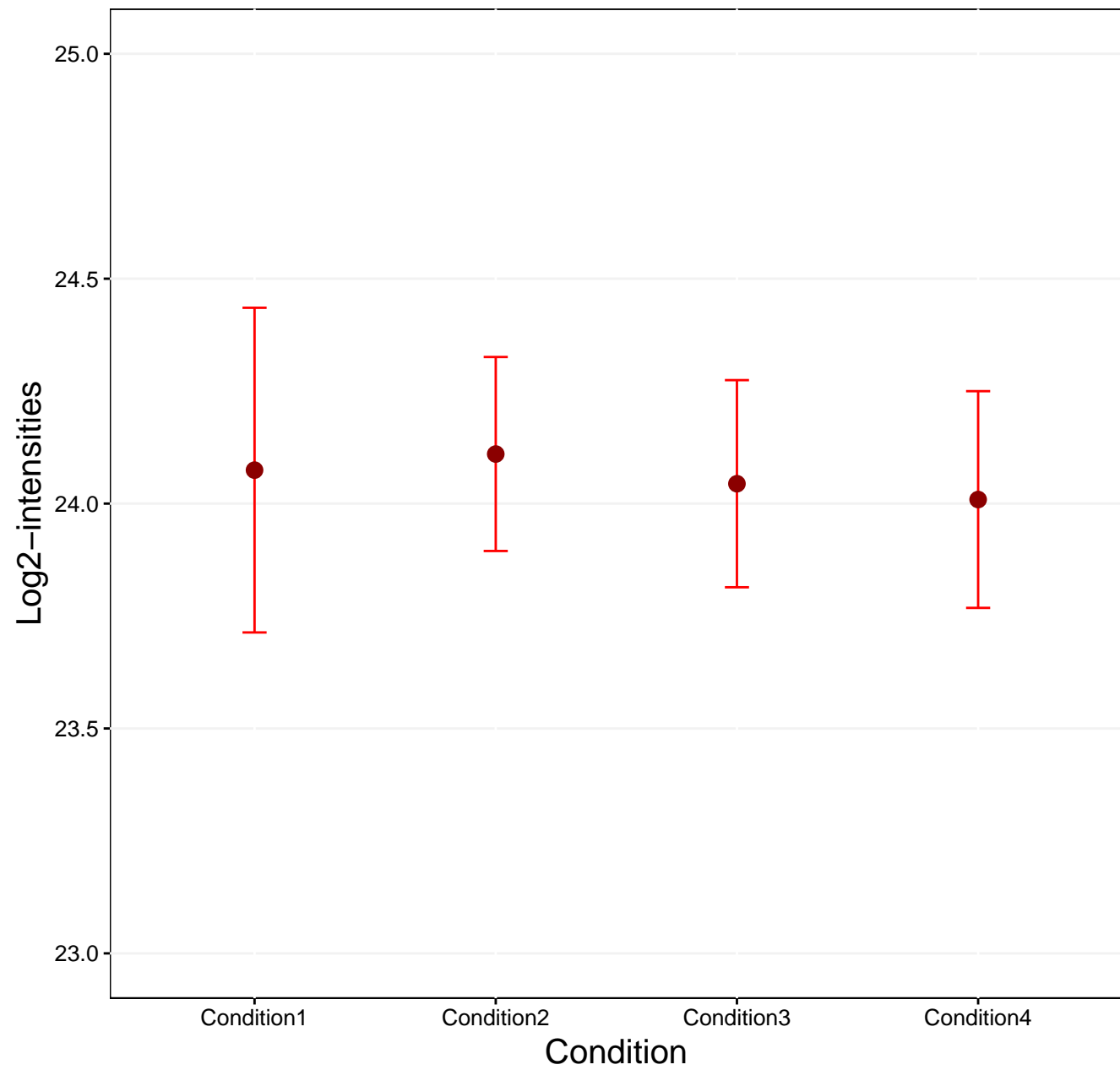
sp|P25379|STDH_YEAST



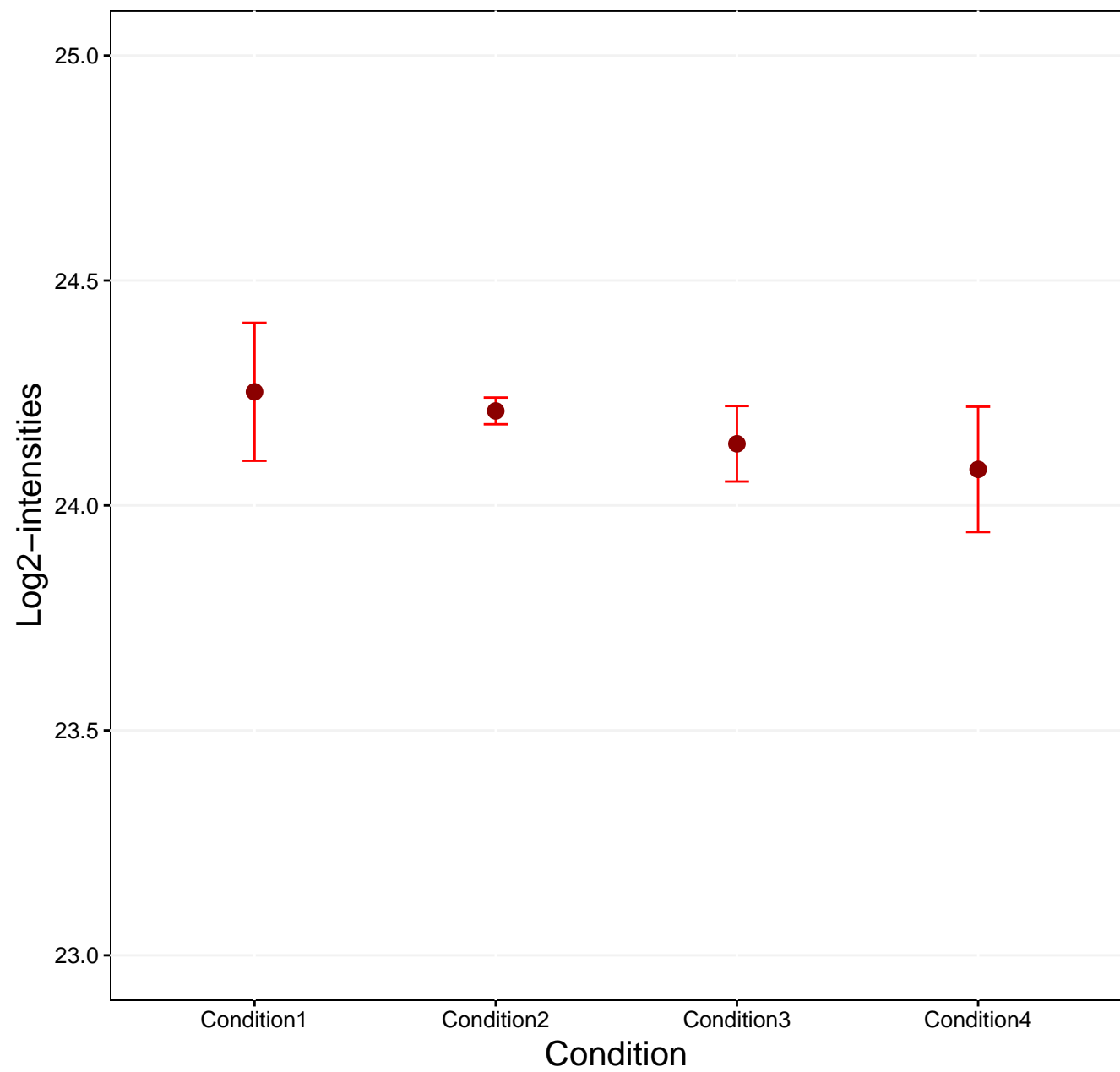
sp|P25382|NLE1_YEAST



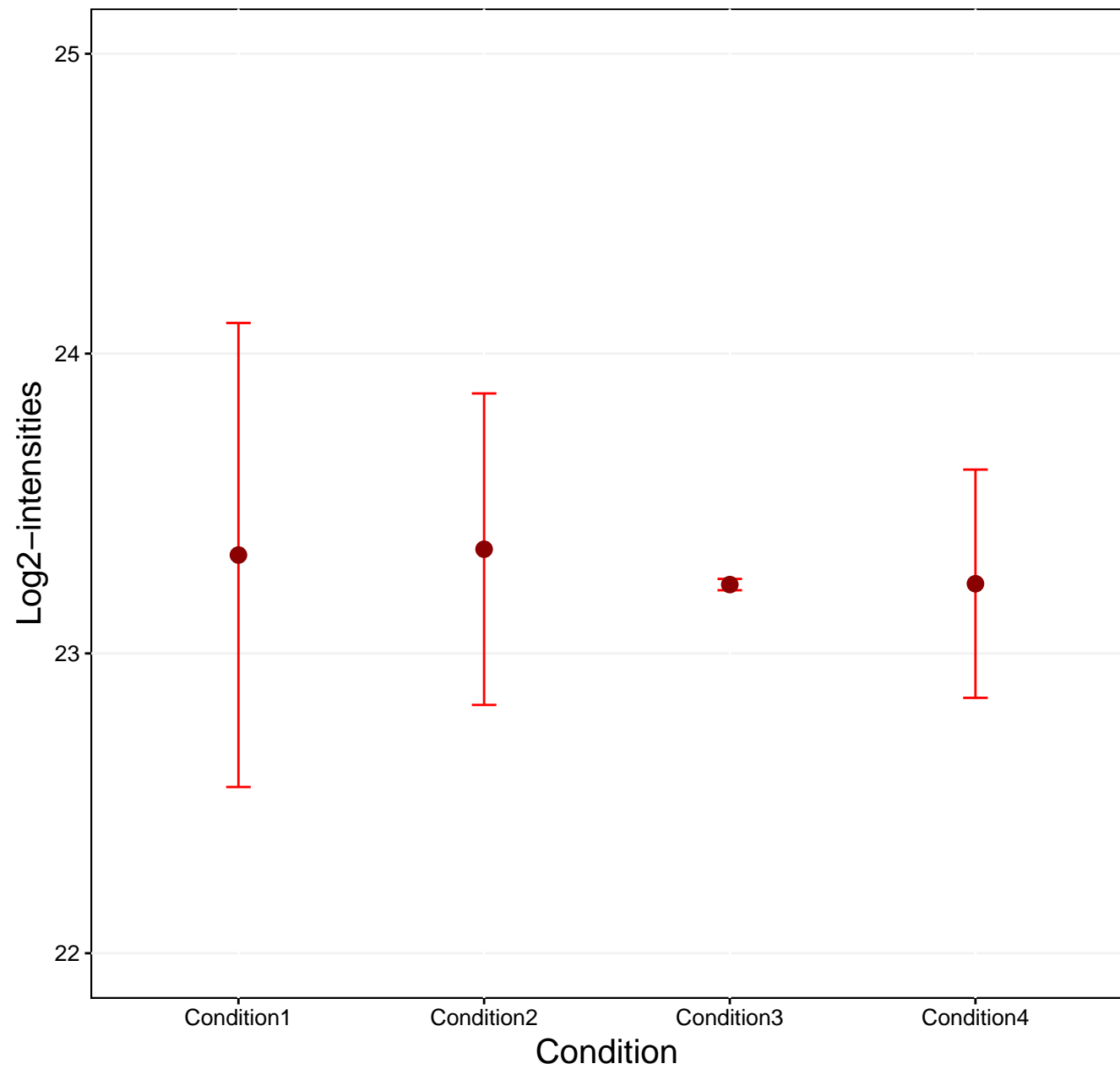
sp|P25385|BOS1_YEAST



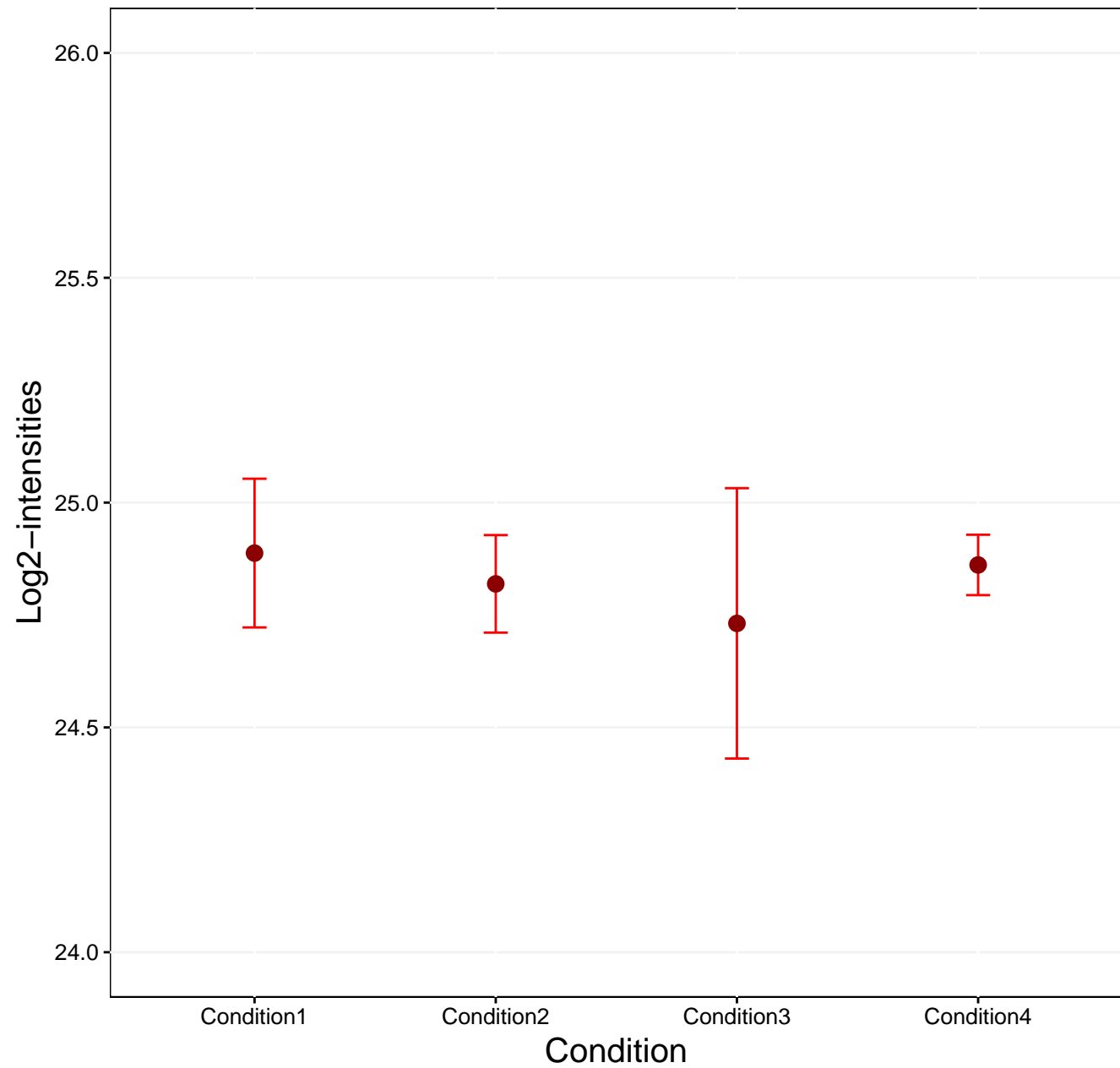
sp|P25386|USO1_YEAST



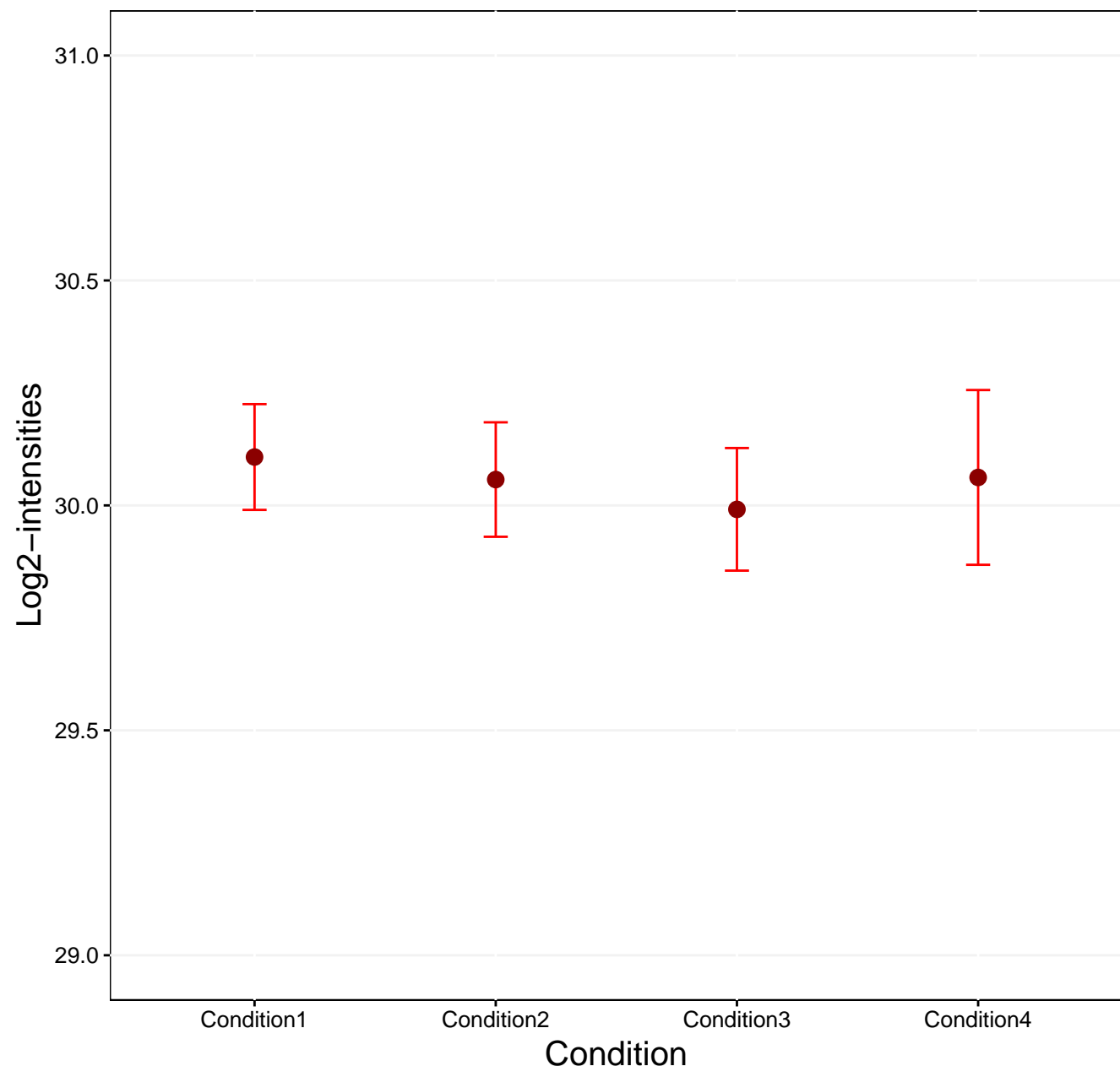
sp|P25389|KCC4_YEAST



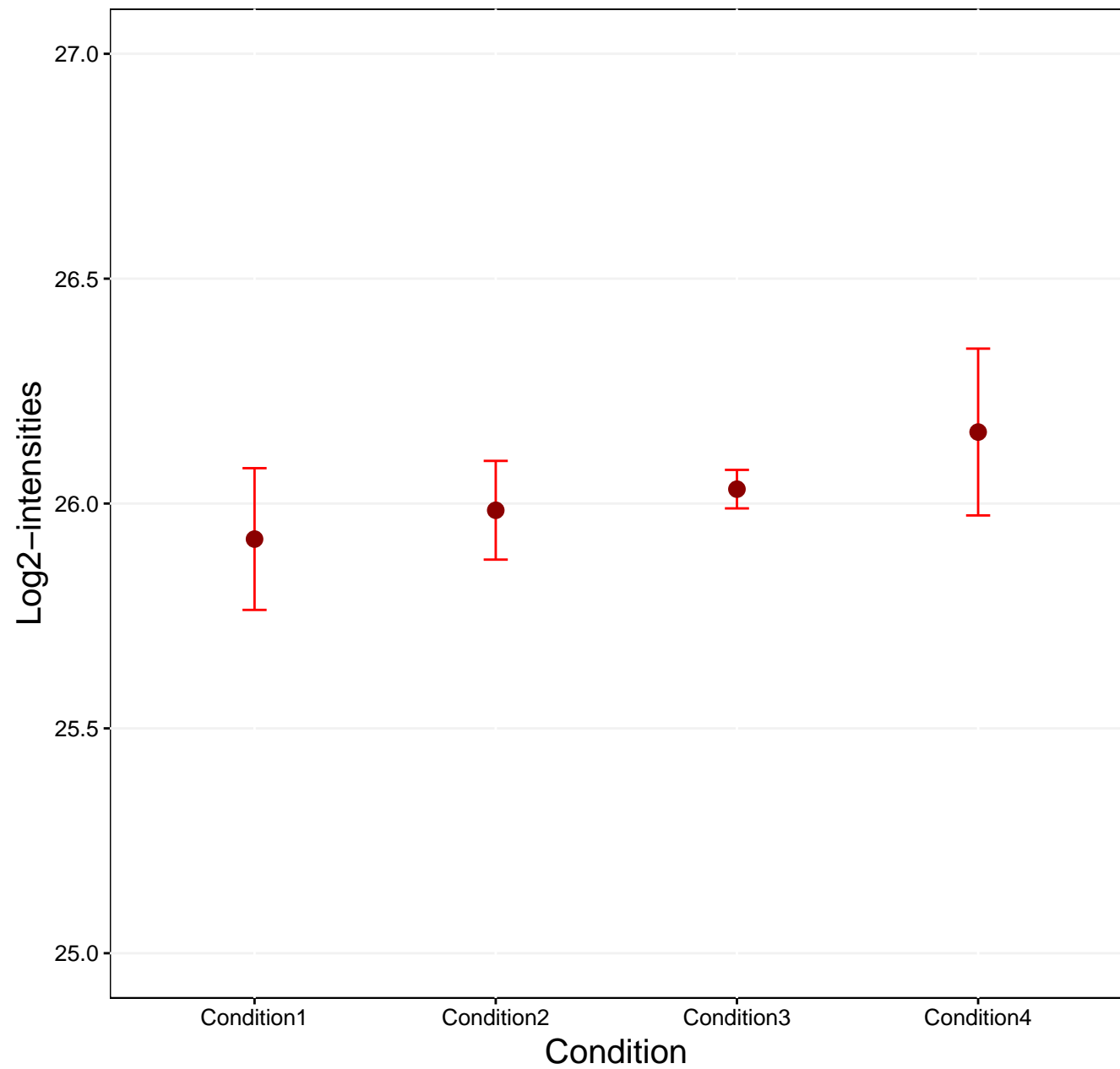
sp|P25441|RPC4_YEAST



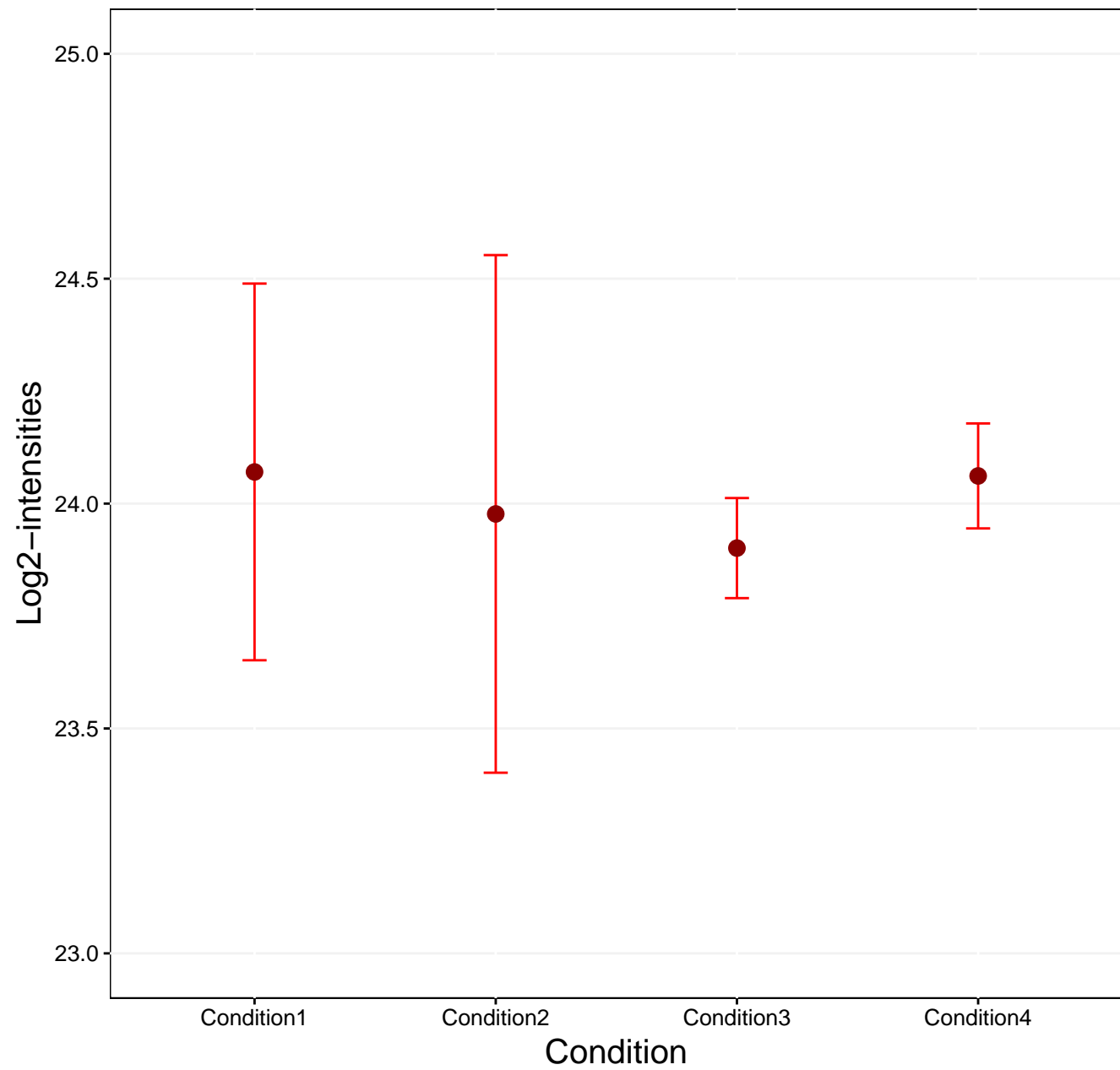
sp|P25443|RS2_YEAST



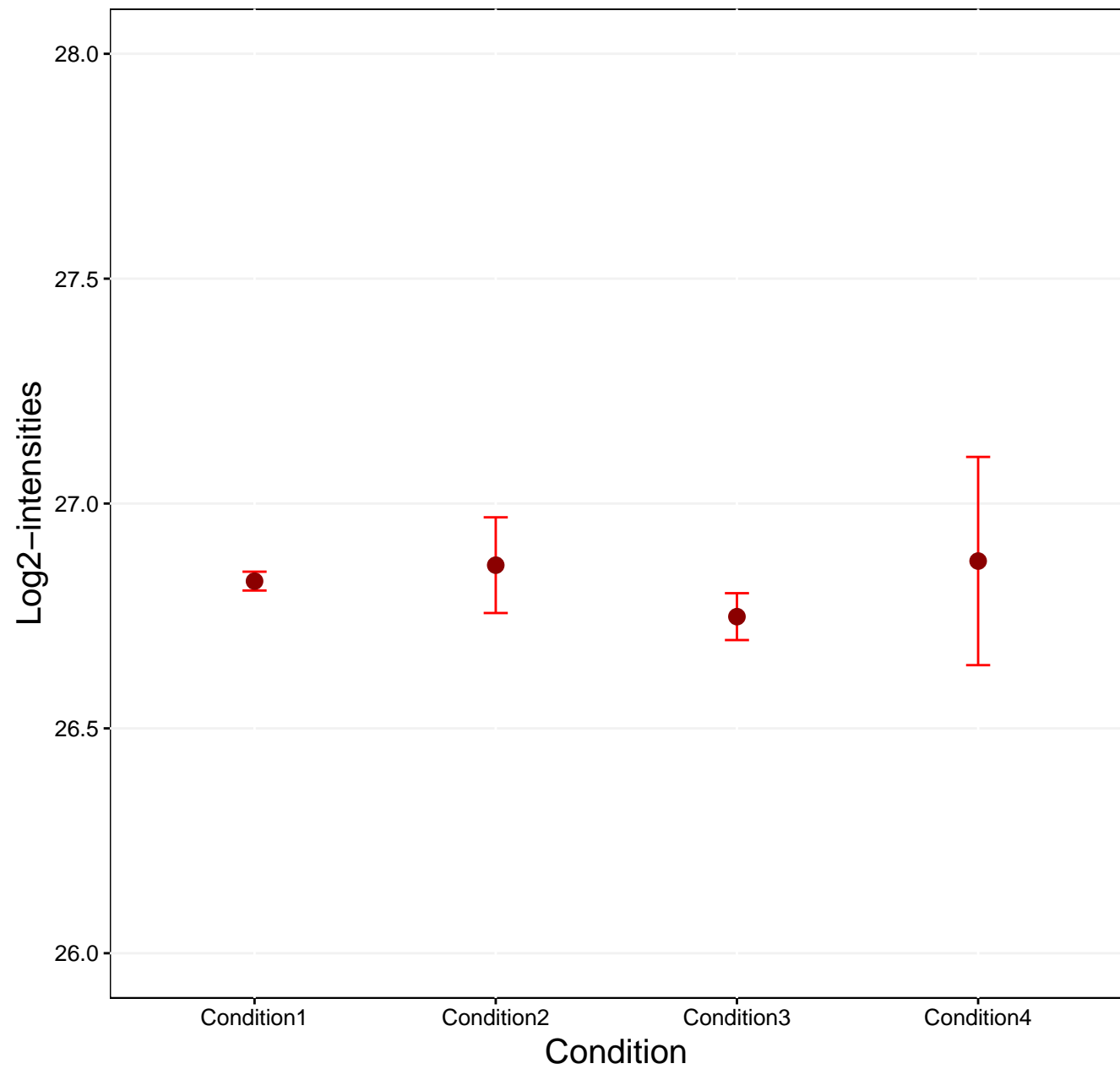
sp|P25451|PSB3_YEAST



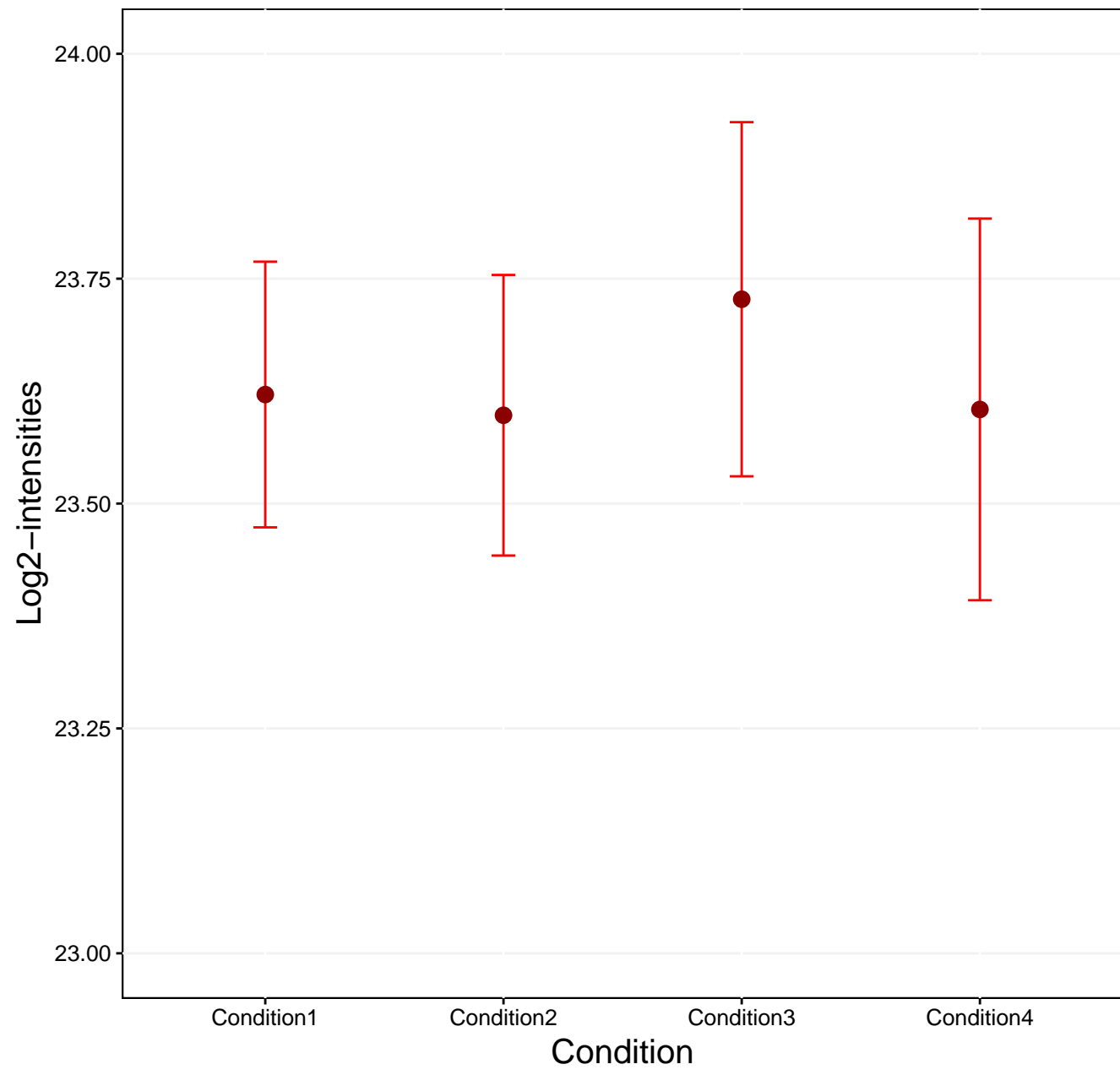
sp|P25454|RAD51_YEAST



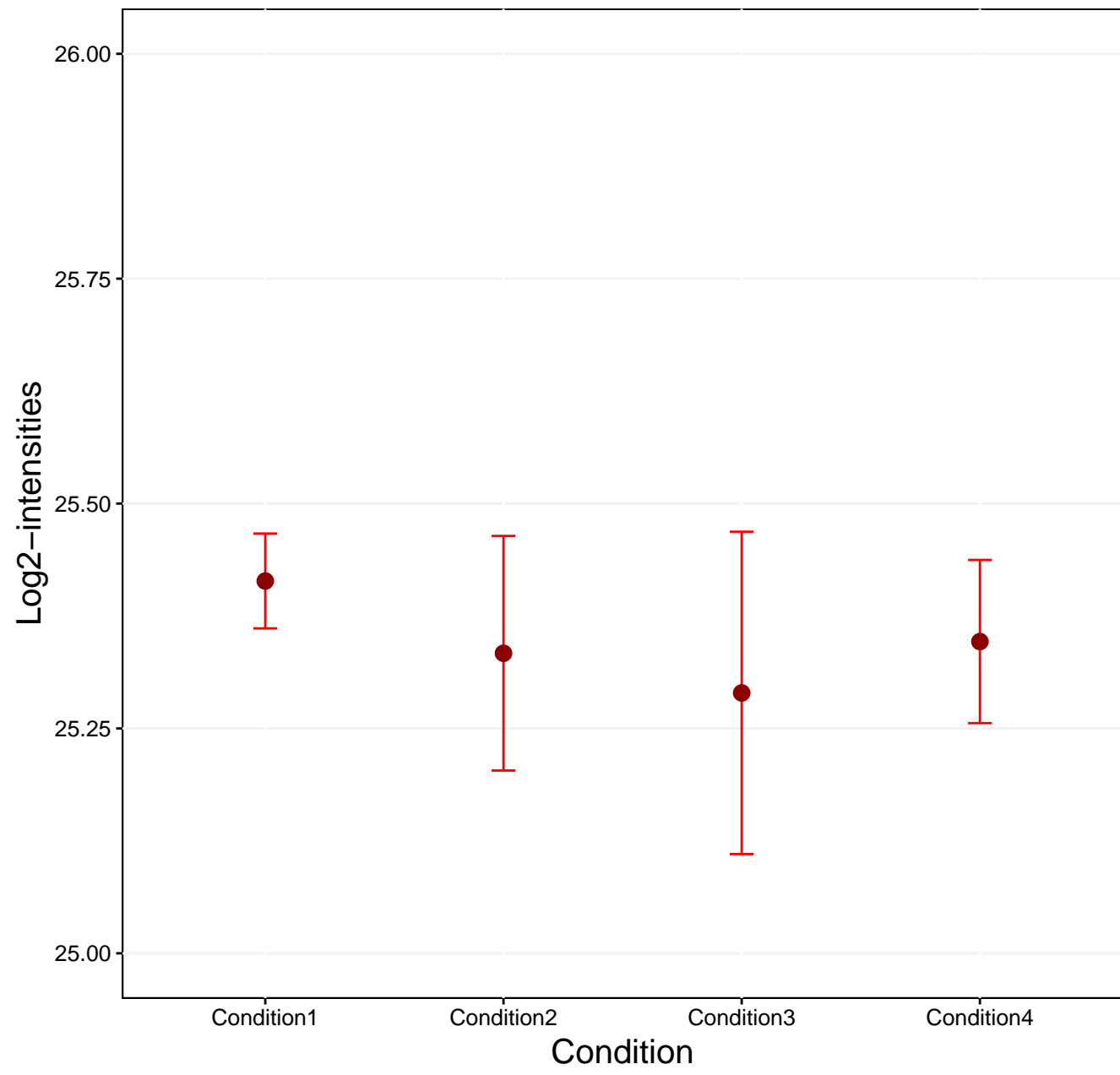
sp|P25491|MAS5_YEAST



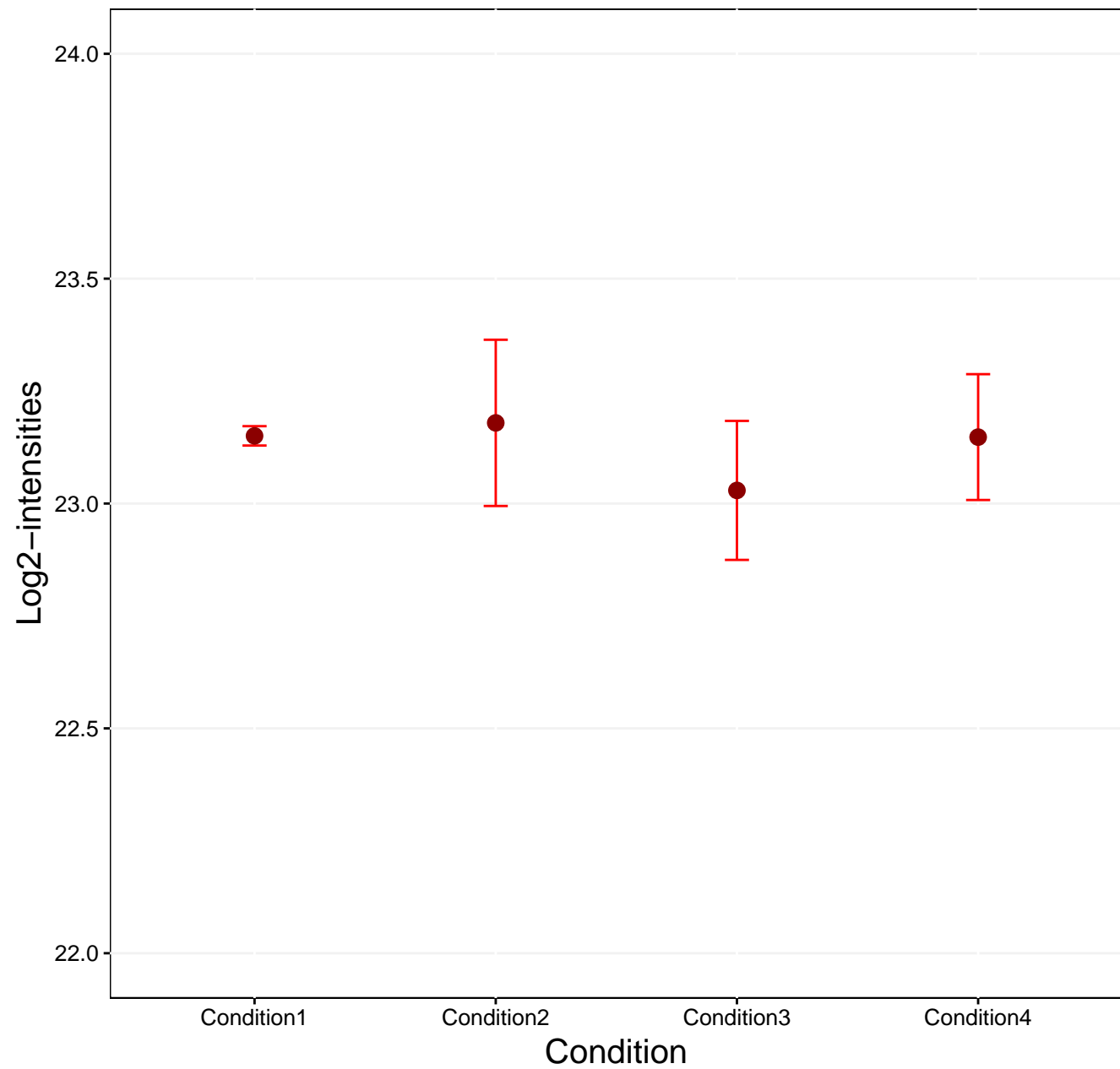
sp|P25554|SGF29_YEAST



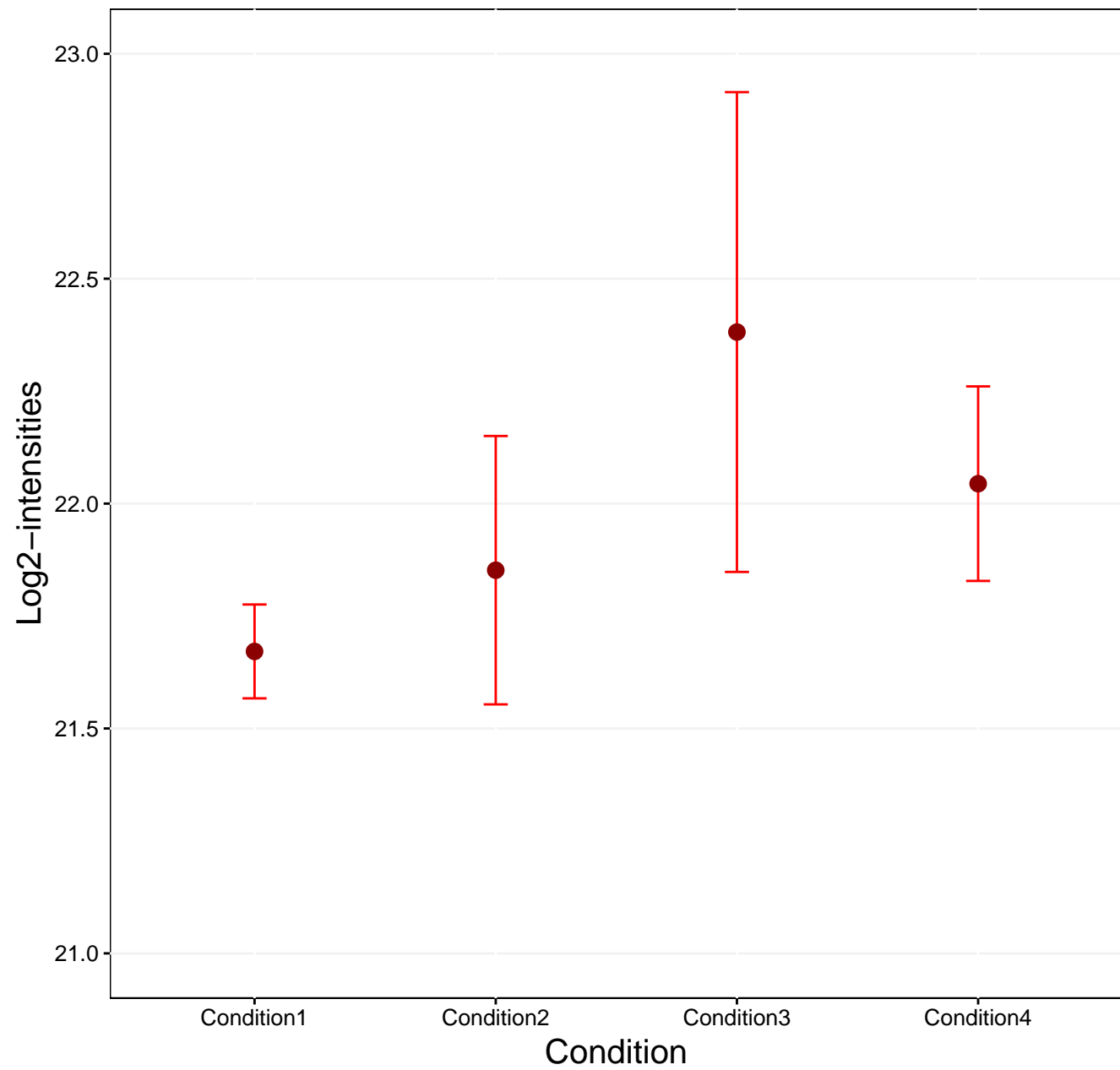
sp|P25555|GBP2_YEAST



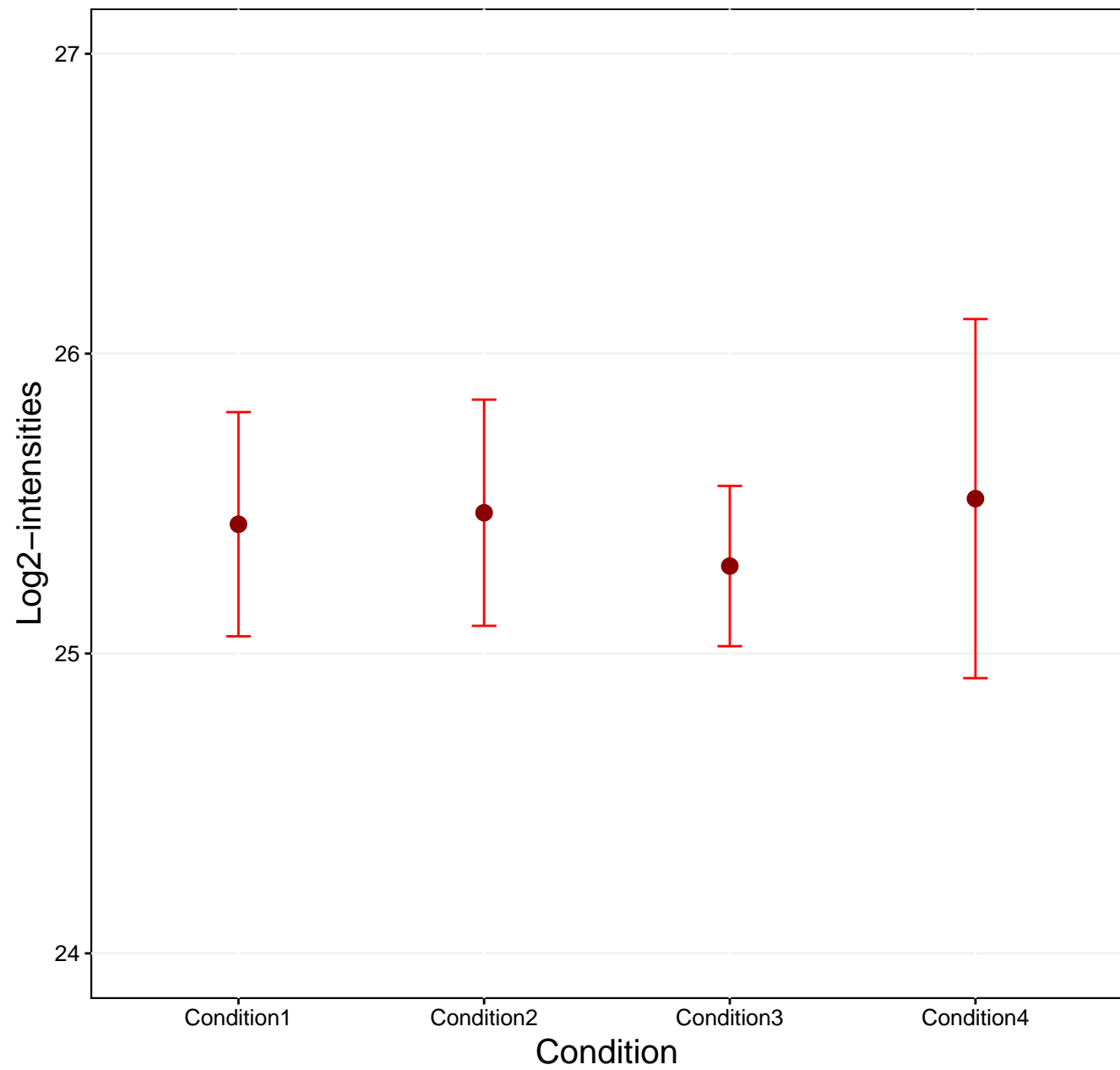
sp|P25558|BUD3_YEAST



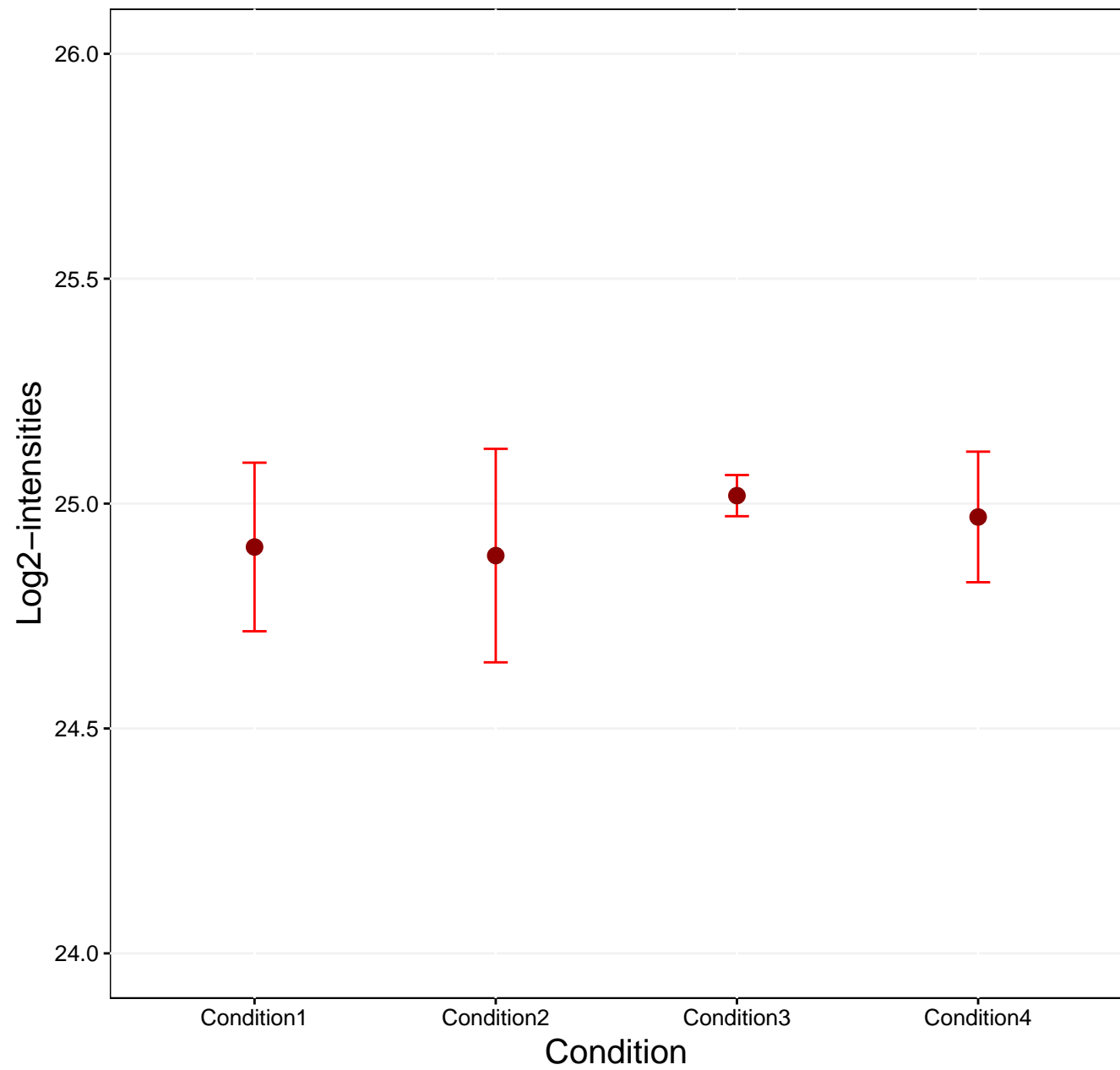
sp|P25559|DCC1_YEAST



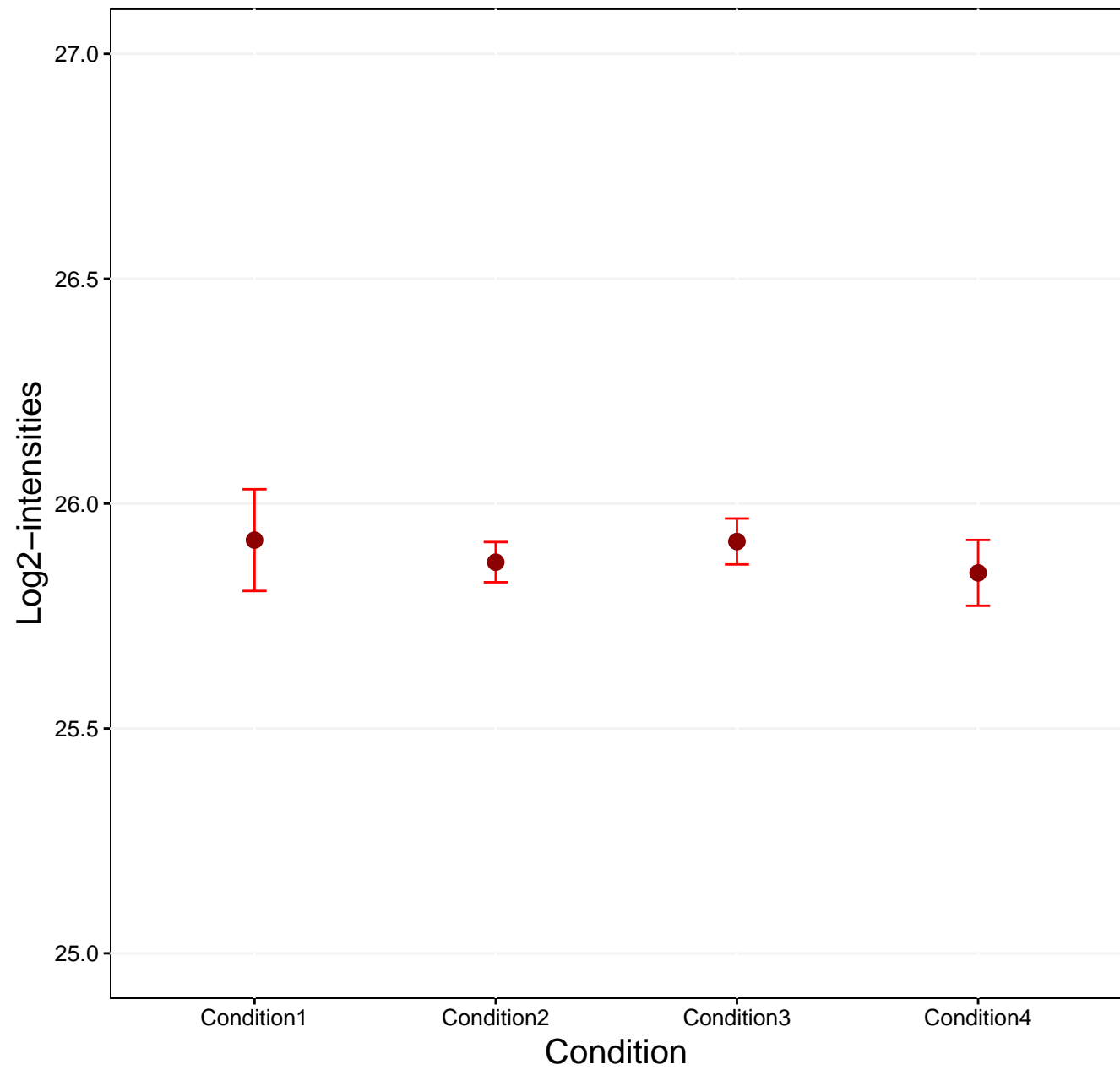
sp|P25560|RER1_YEAST



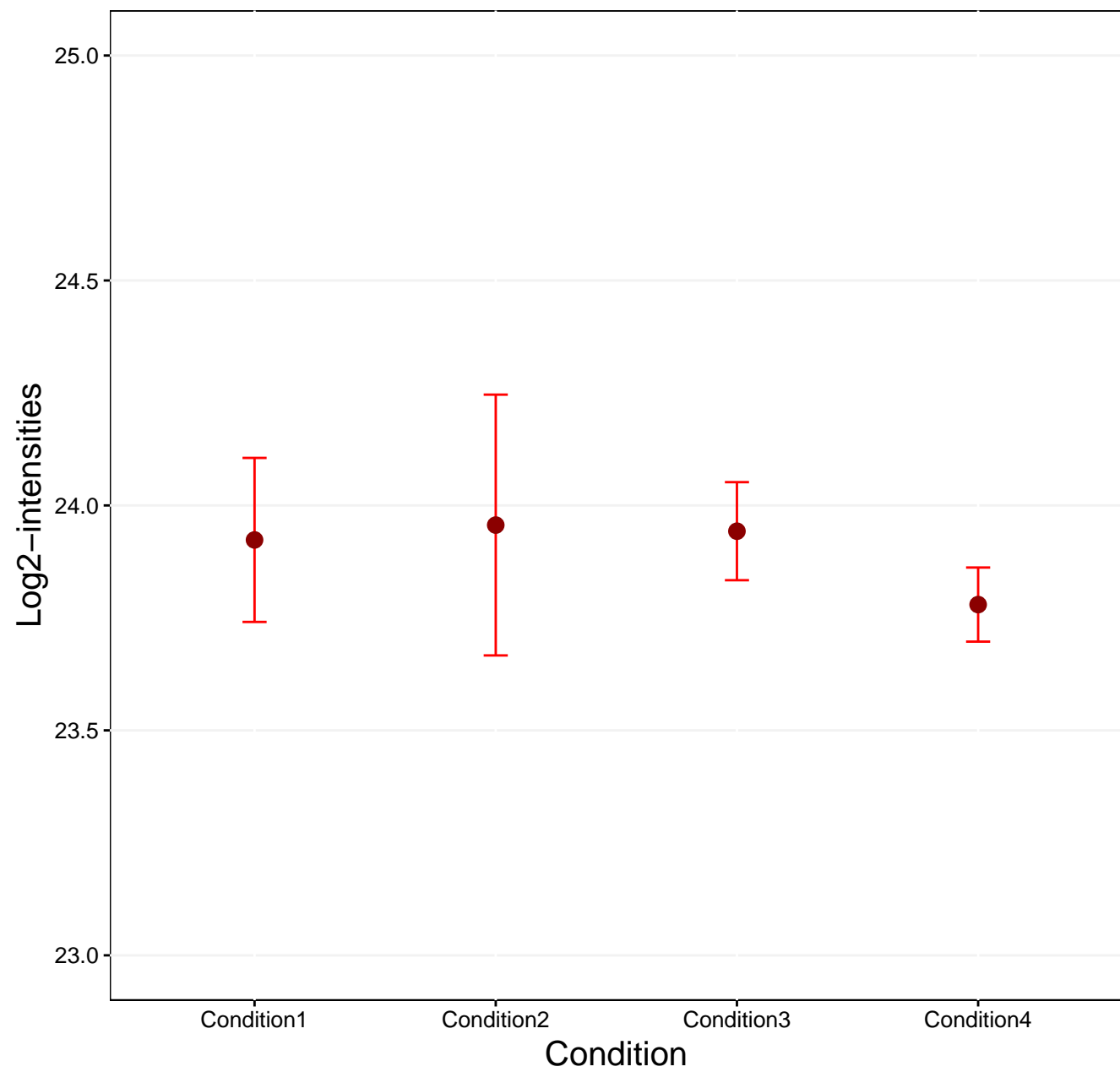
sp|P25566|MXR2_YEAST



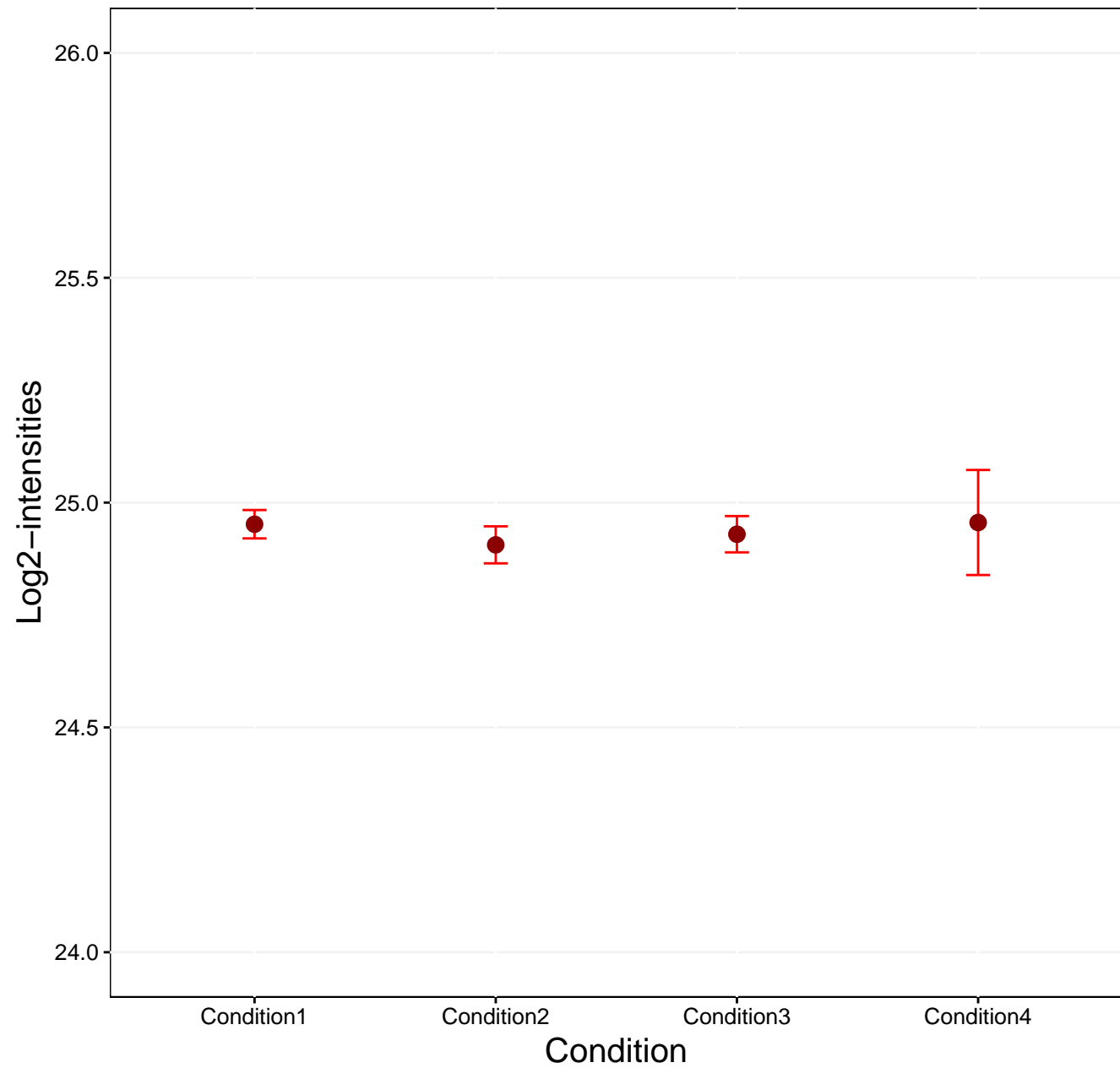
sp|P25567|SRO9_YEAST



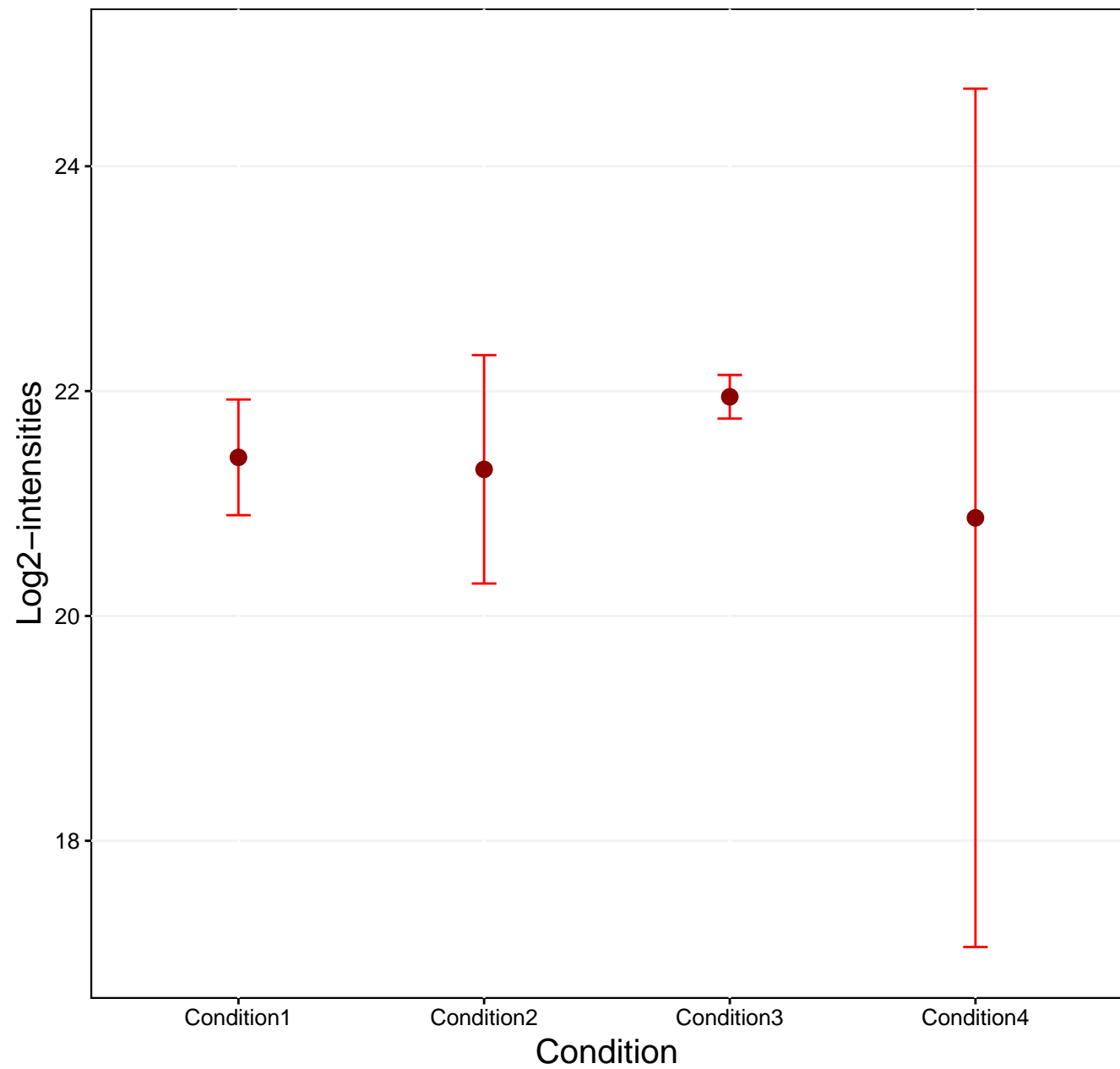
sp|P25573|MGR1_YEAST



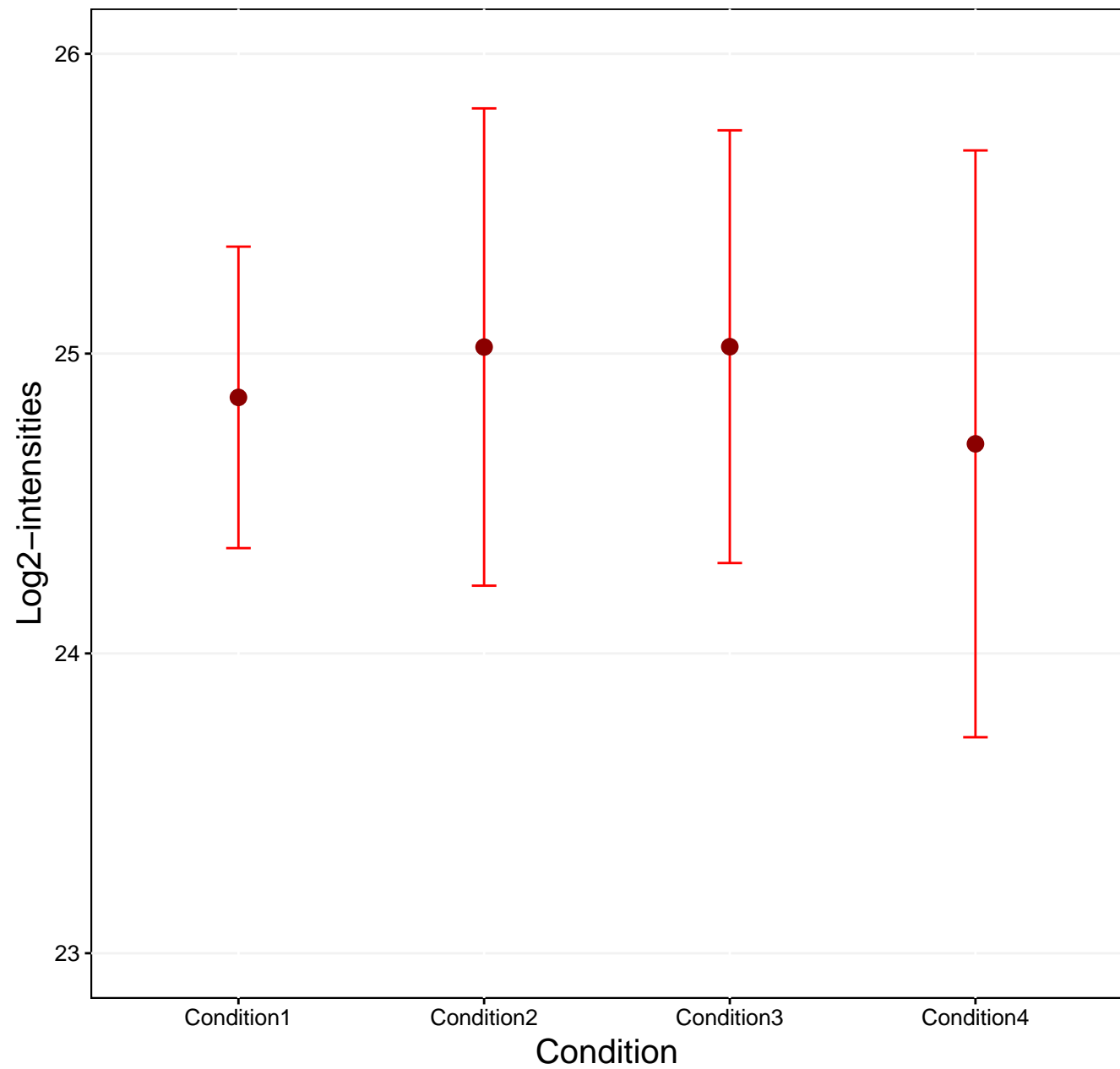
sp|P25574|EMC1_YEAST



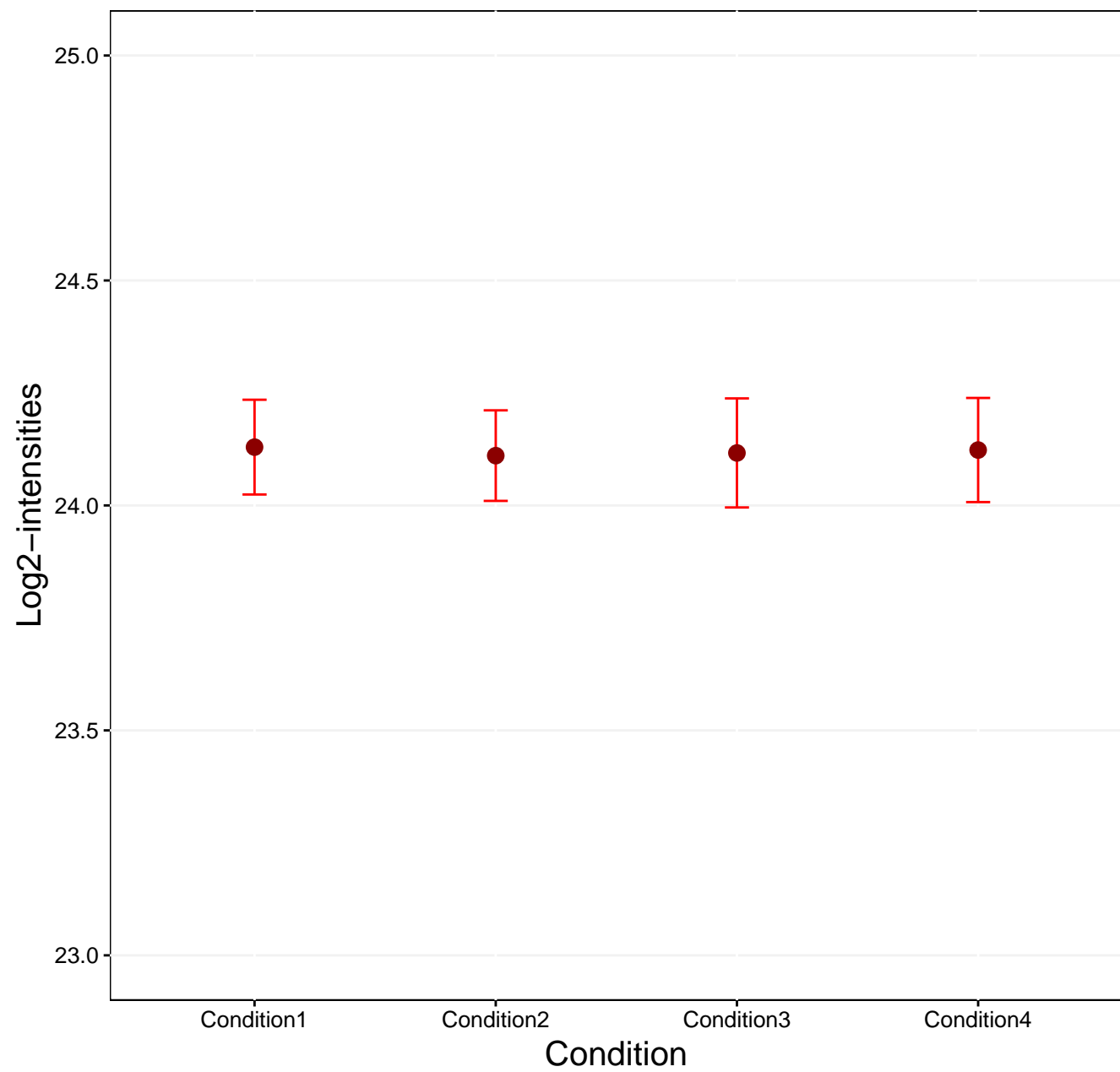
sp|P25579|LRE1_YEAST



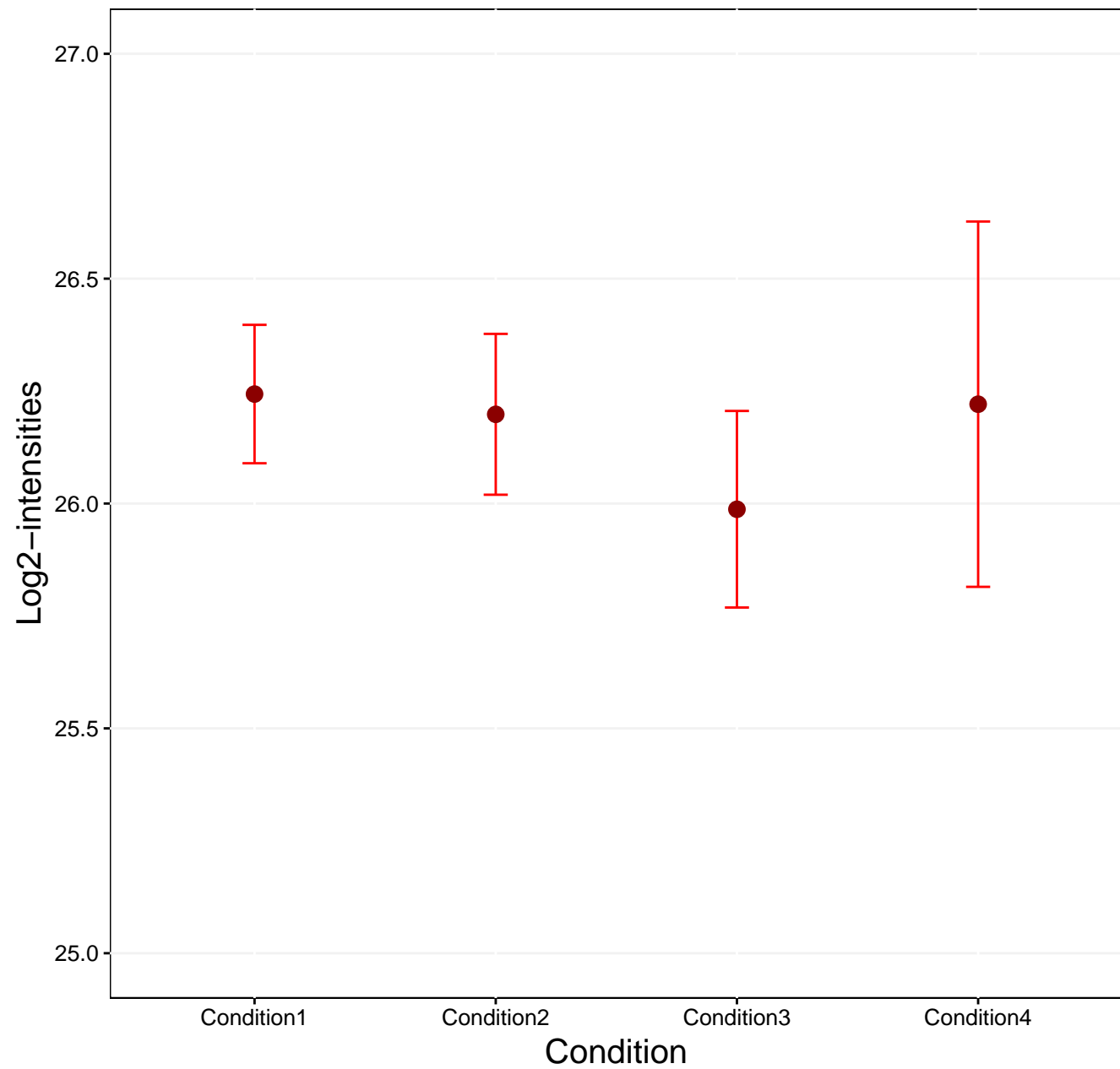
sp|P25580|PBN1_YEAST



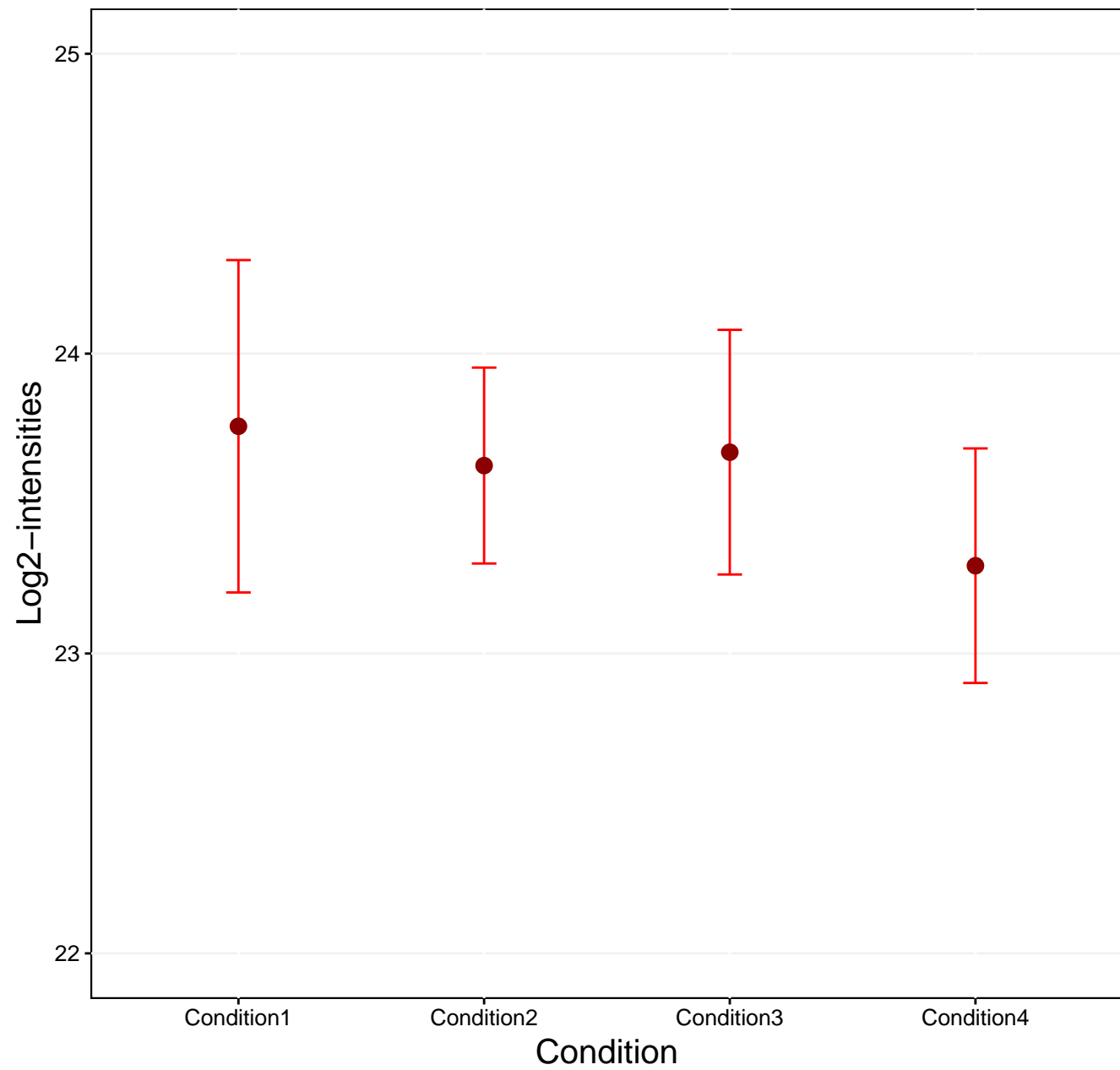
sp|P25582|SPB1_YEAST



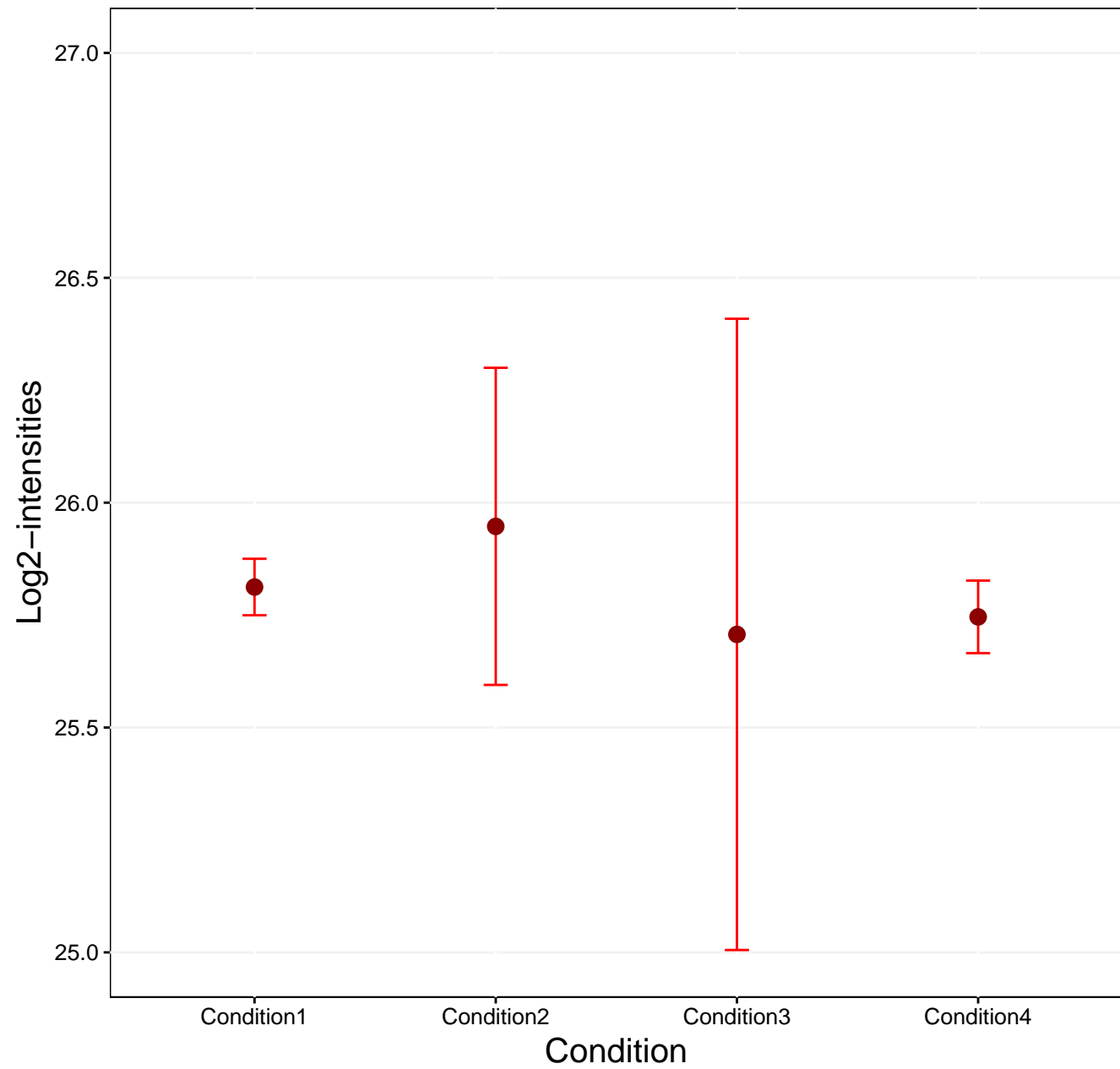
sp|P25586|KRR1_YEAST



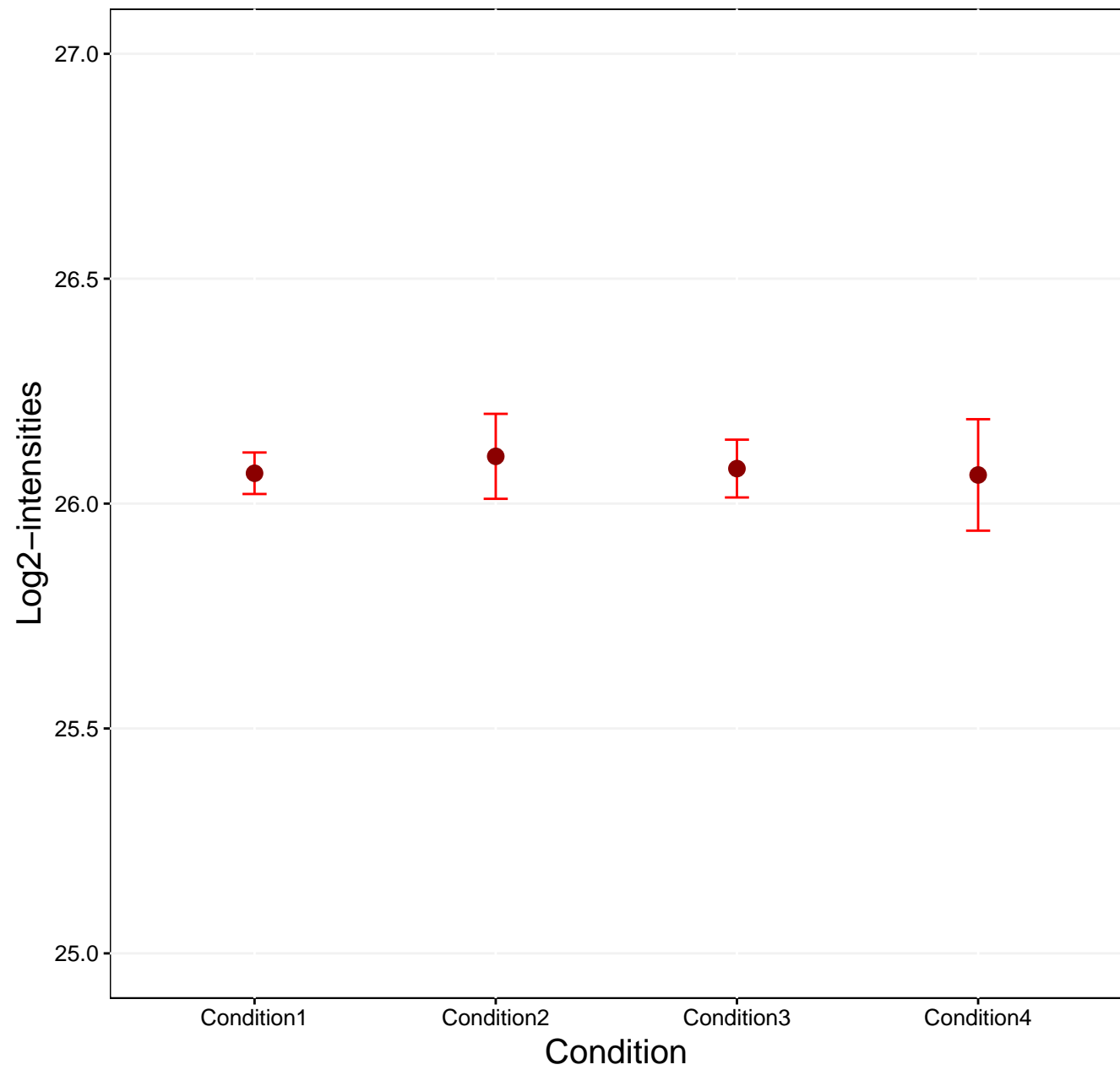
sp|P25588|MRC1_YEAST



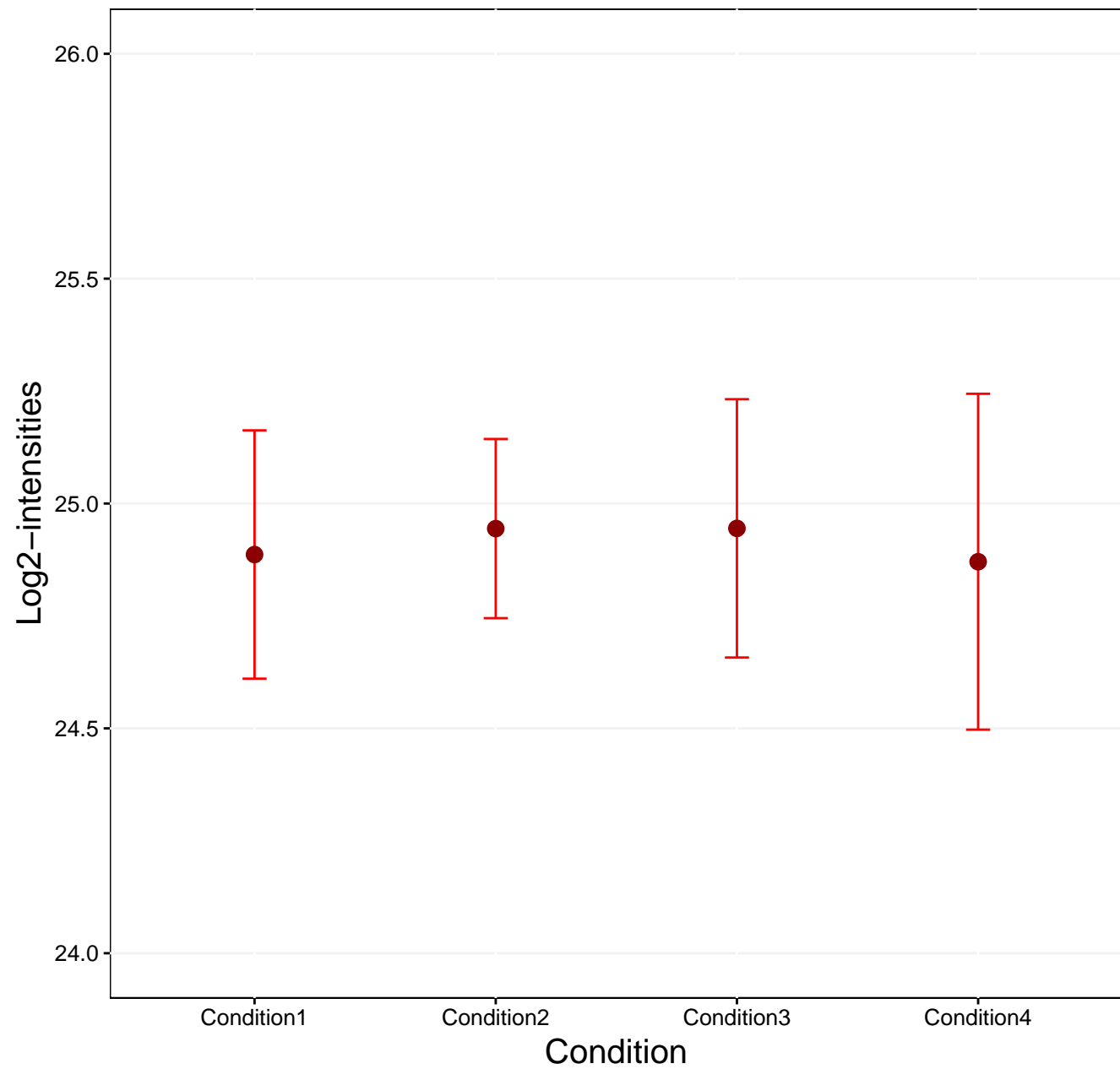
sp|P25604|STP22_YEAST



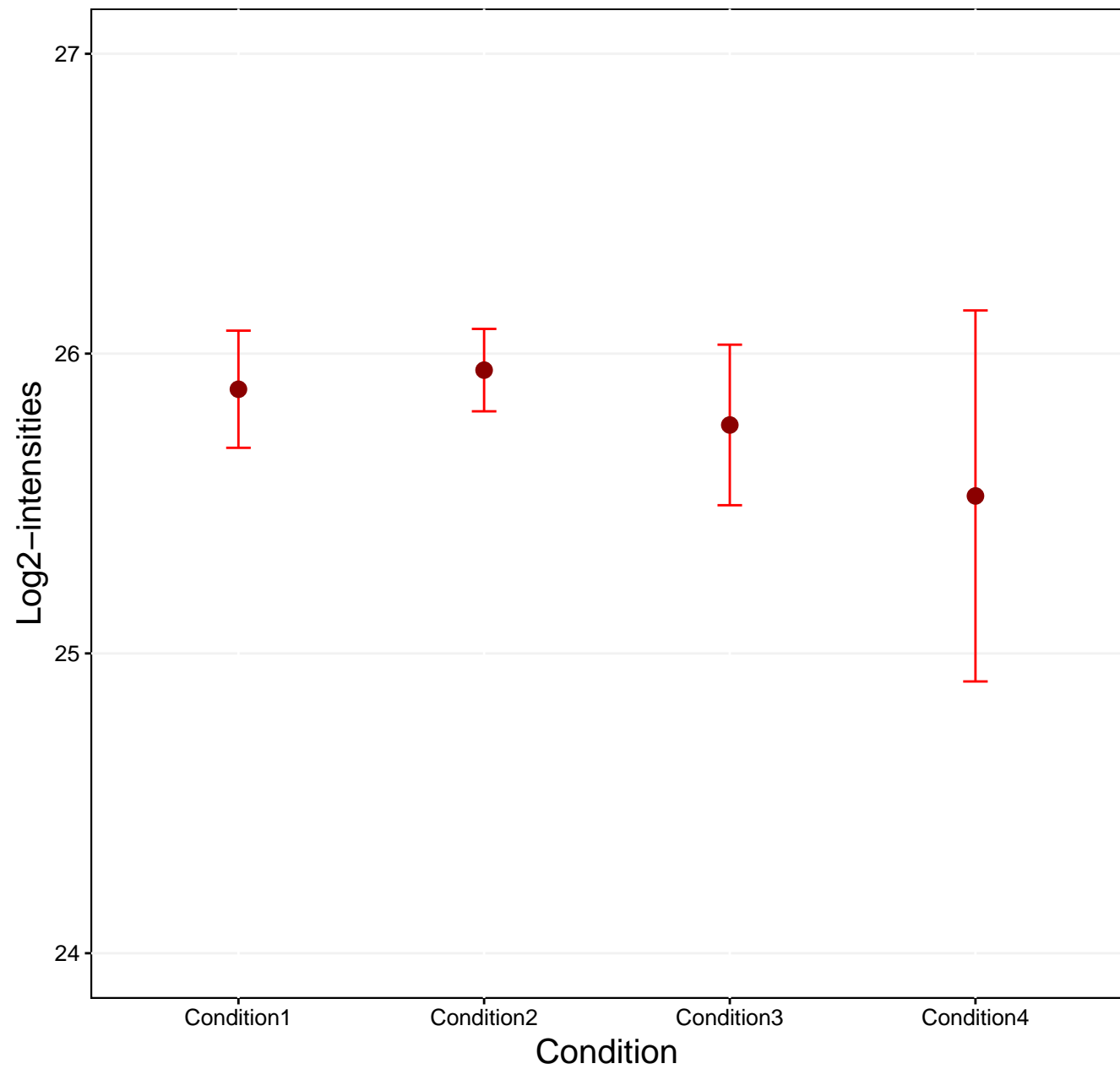
sp|P25605|ILV6_YEAST



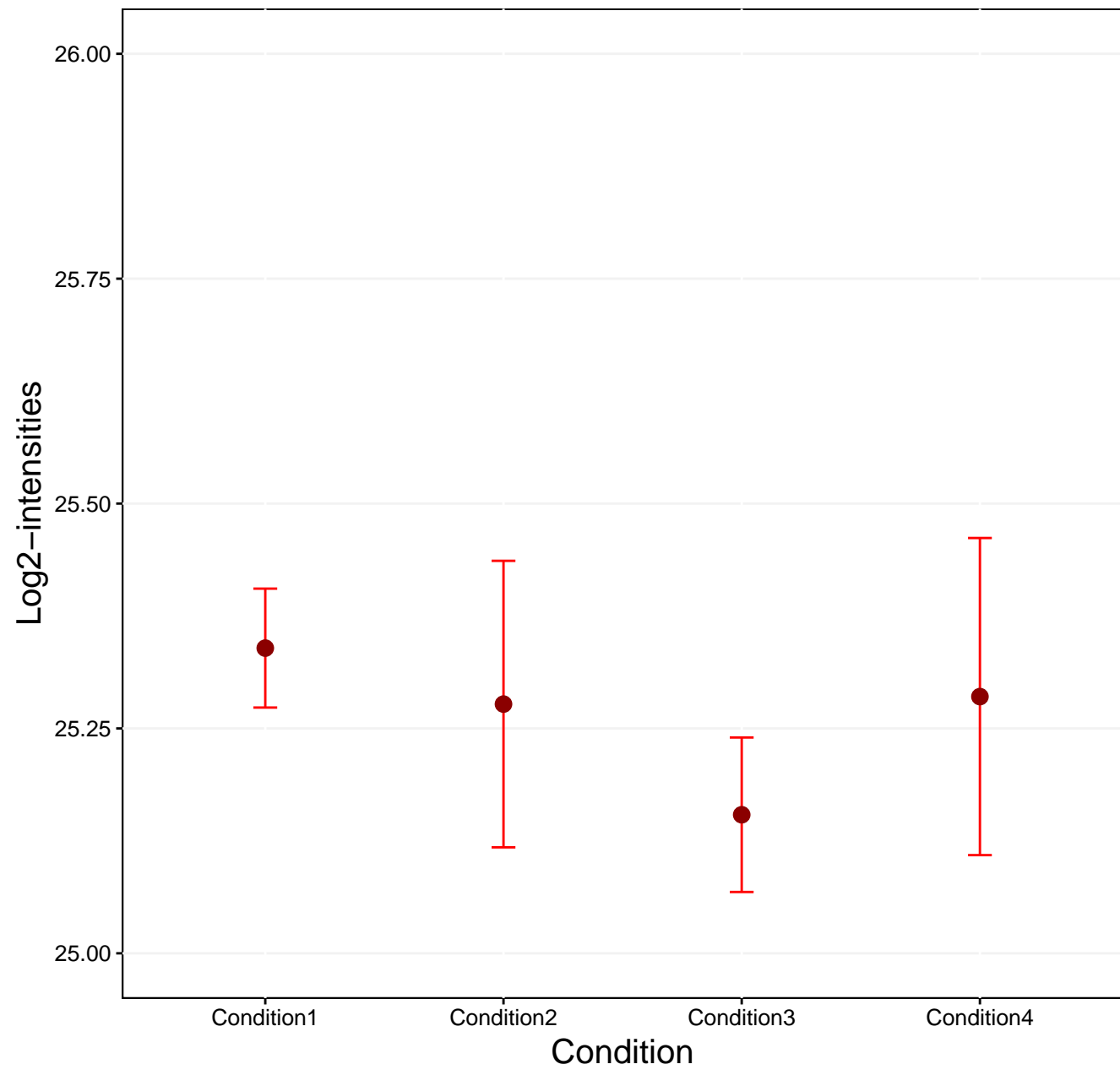
sp|P25617|YCQ6_YEAST



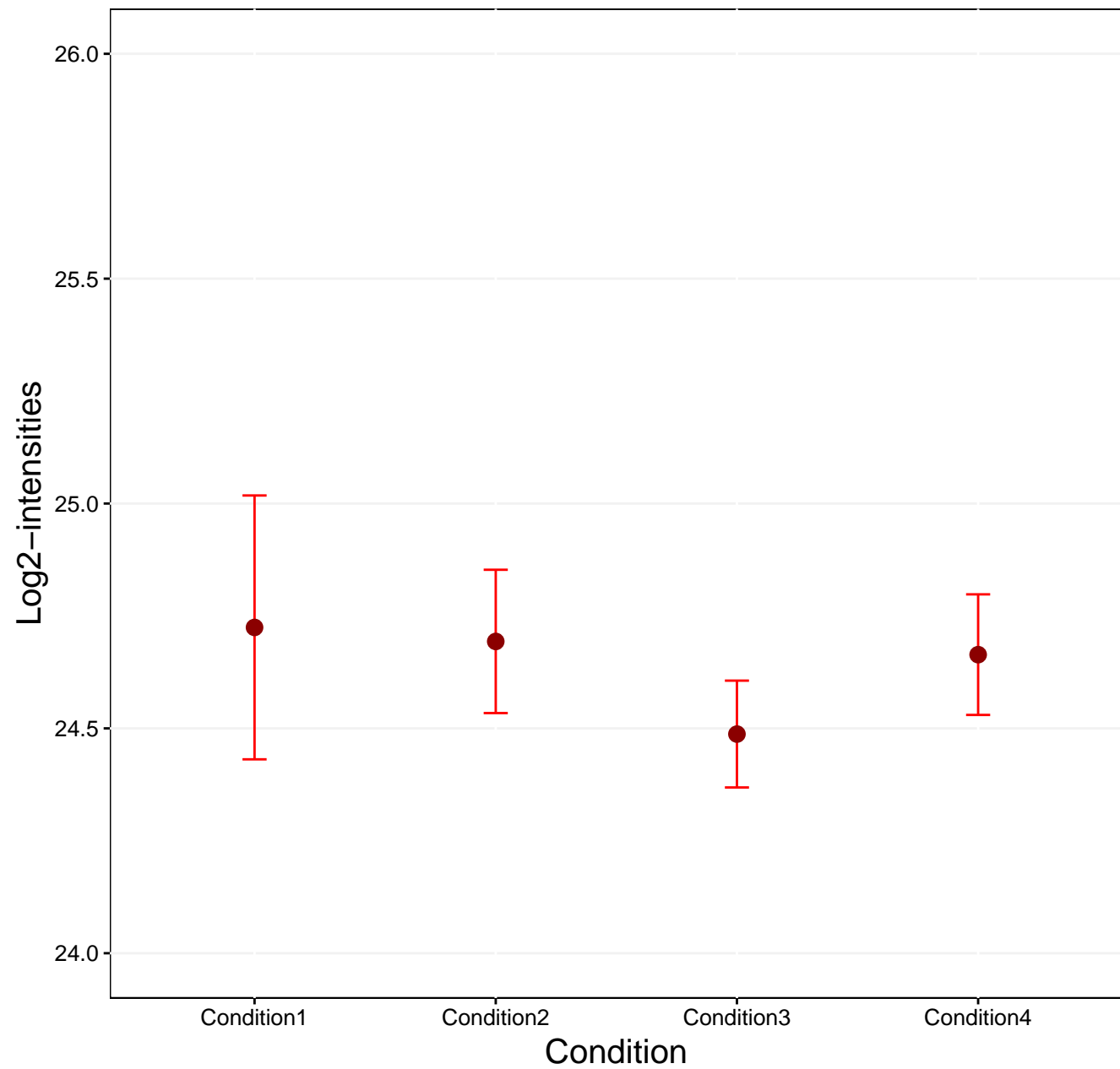
sp|P25618|CWH43_YEAST



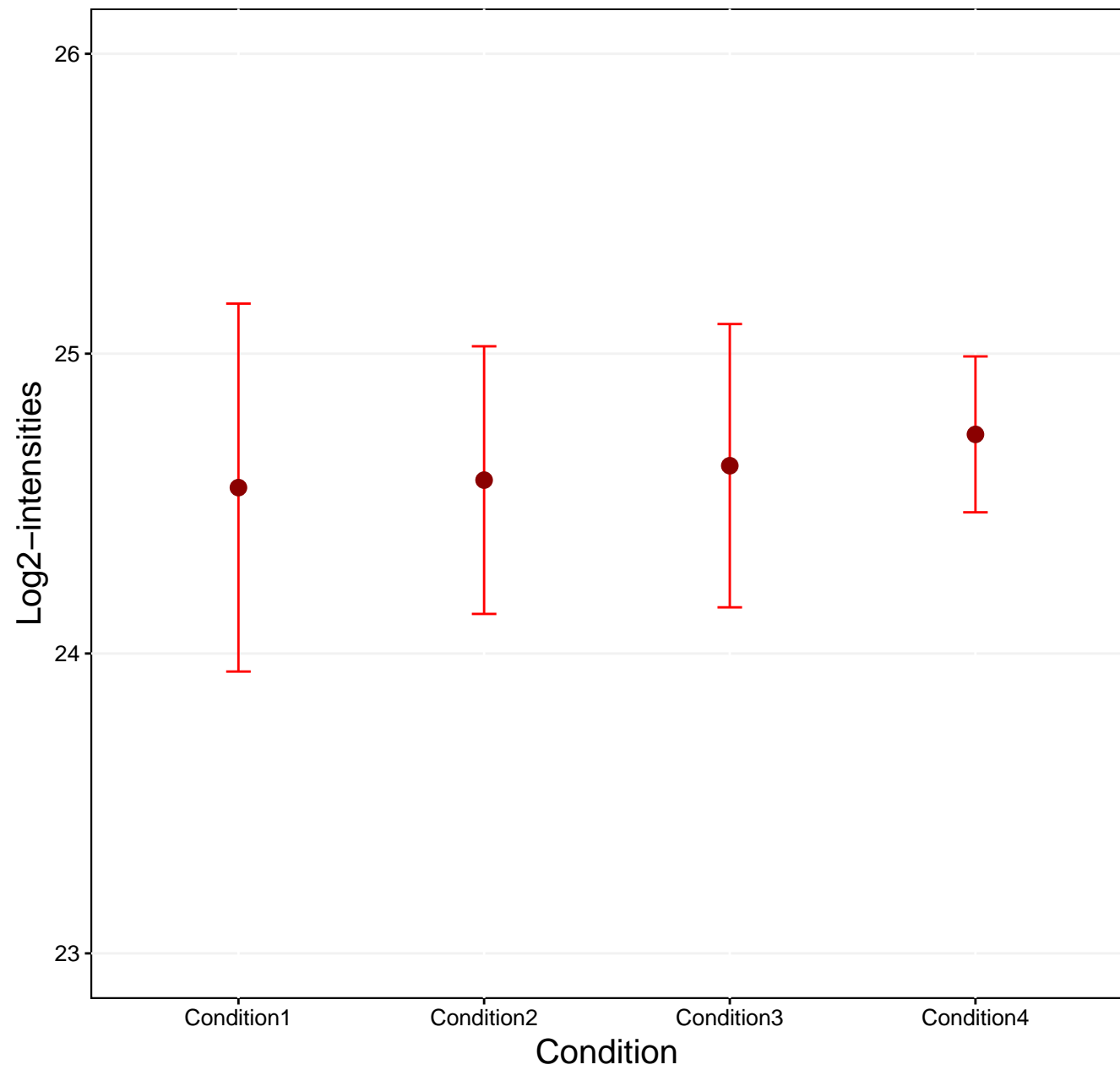
sp|P25623|SYP1_YEAST



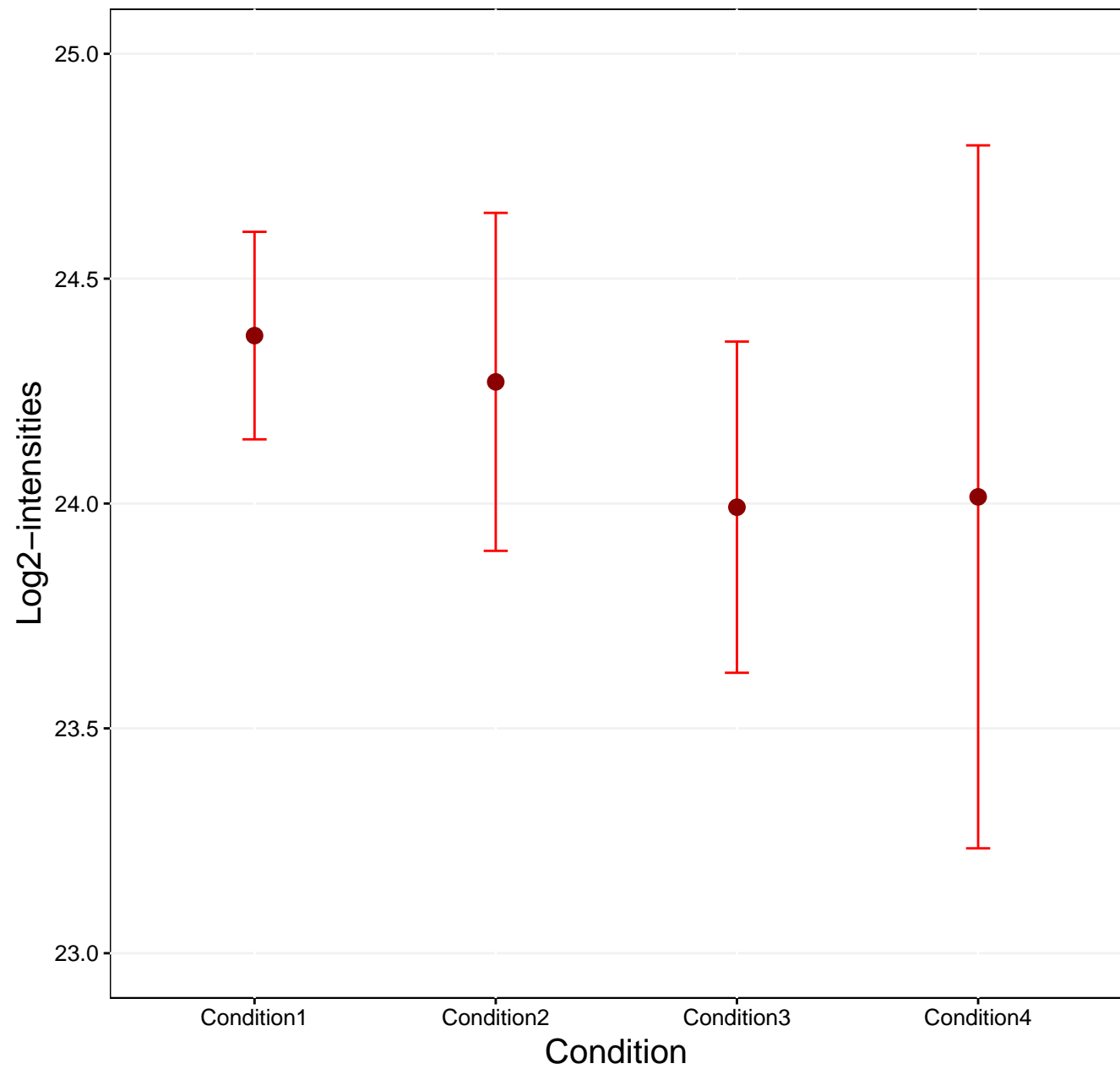
sp|P25626|IMG1_YEAST



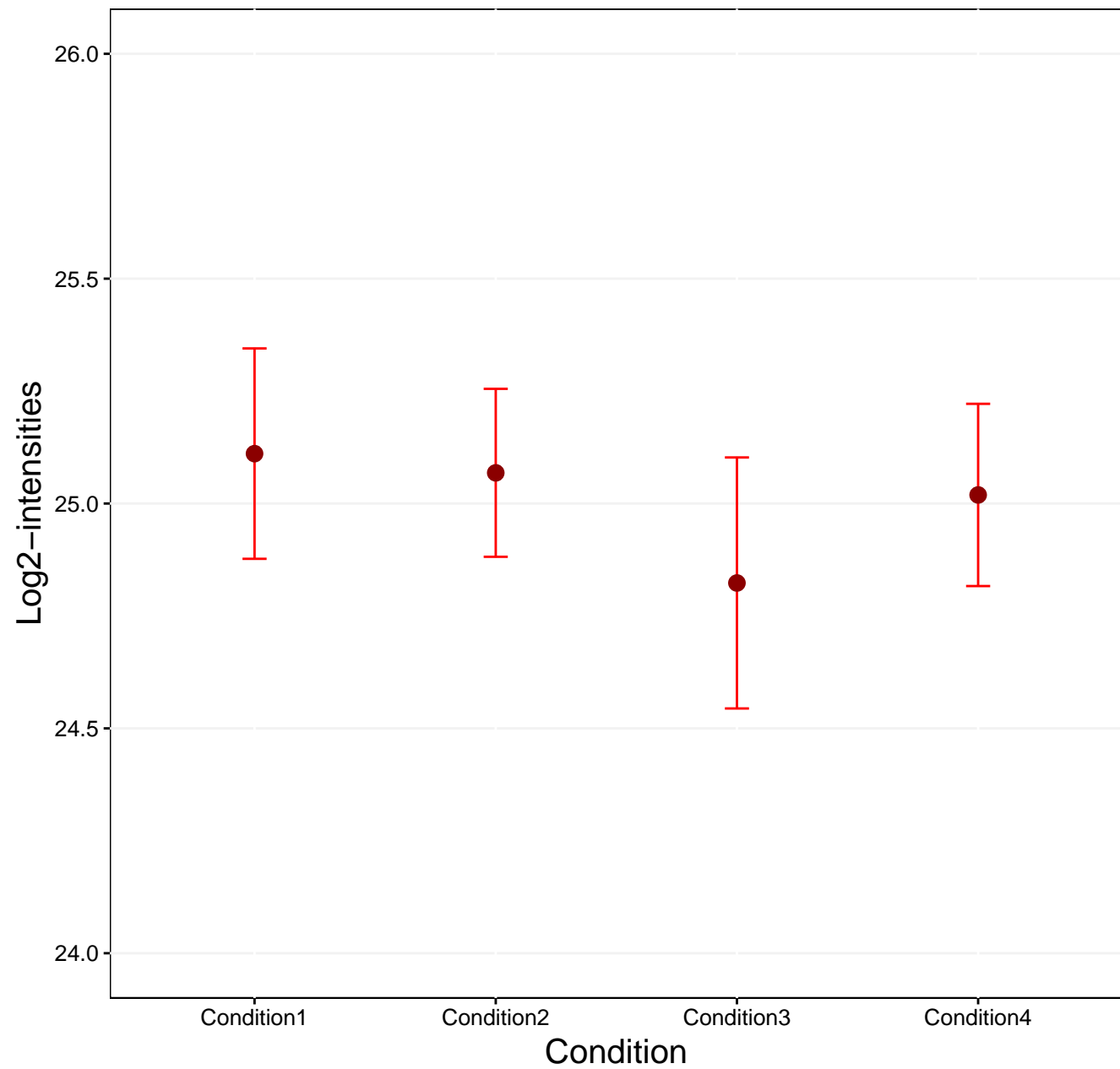
sp|P25627|BUD23_YEAST



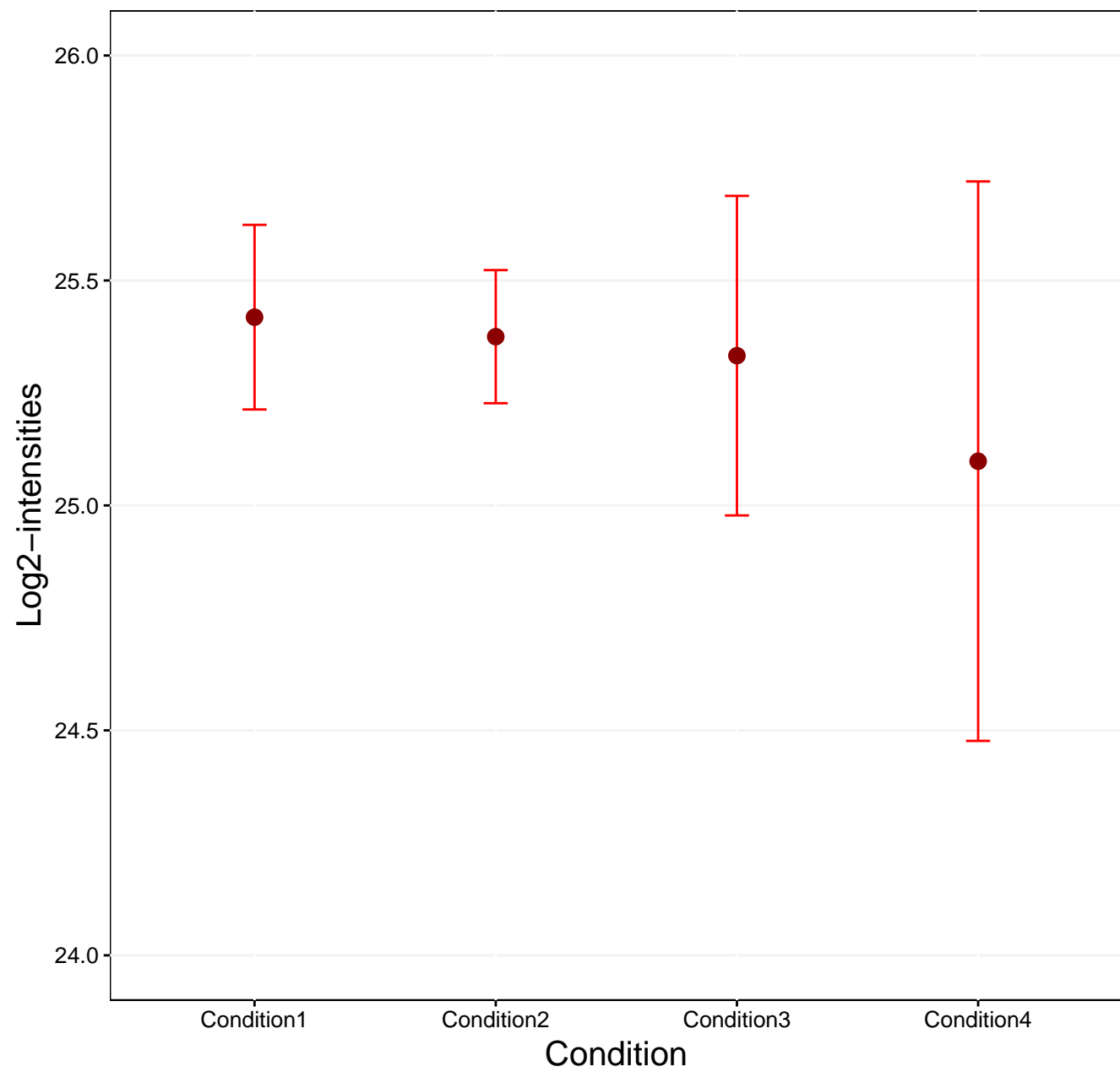
sp|P25628|ARE1_YEAST



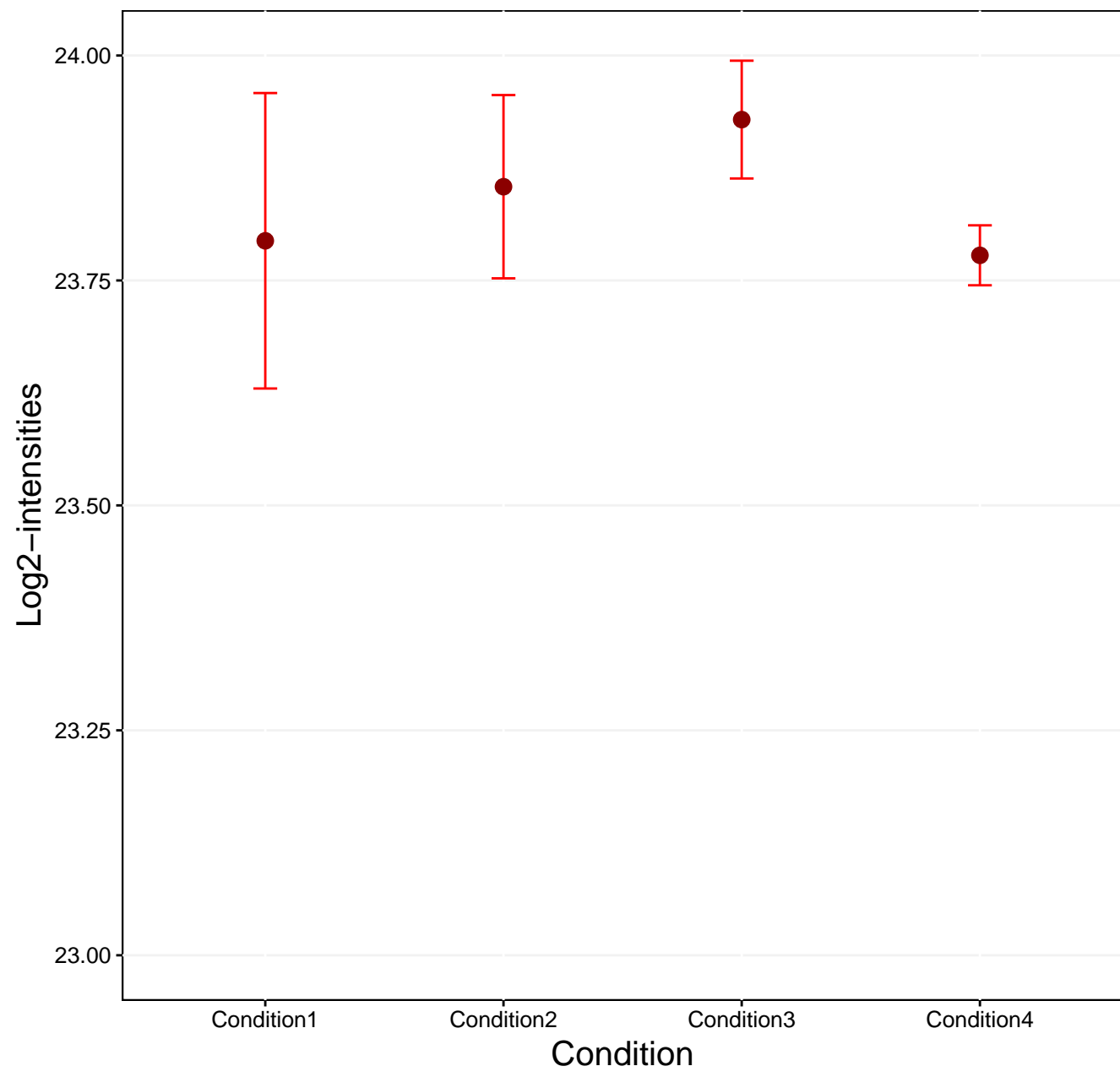
sp|P25631|YCU1_YEAST



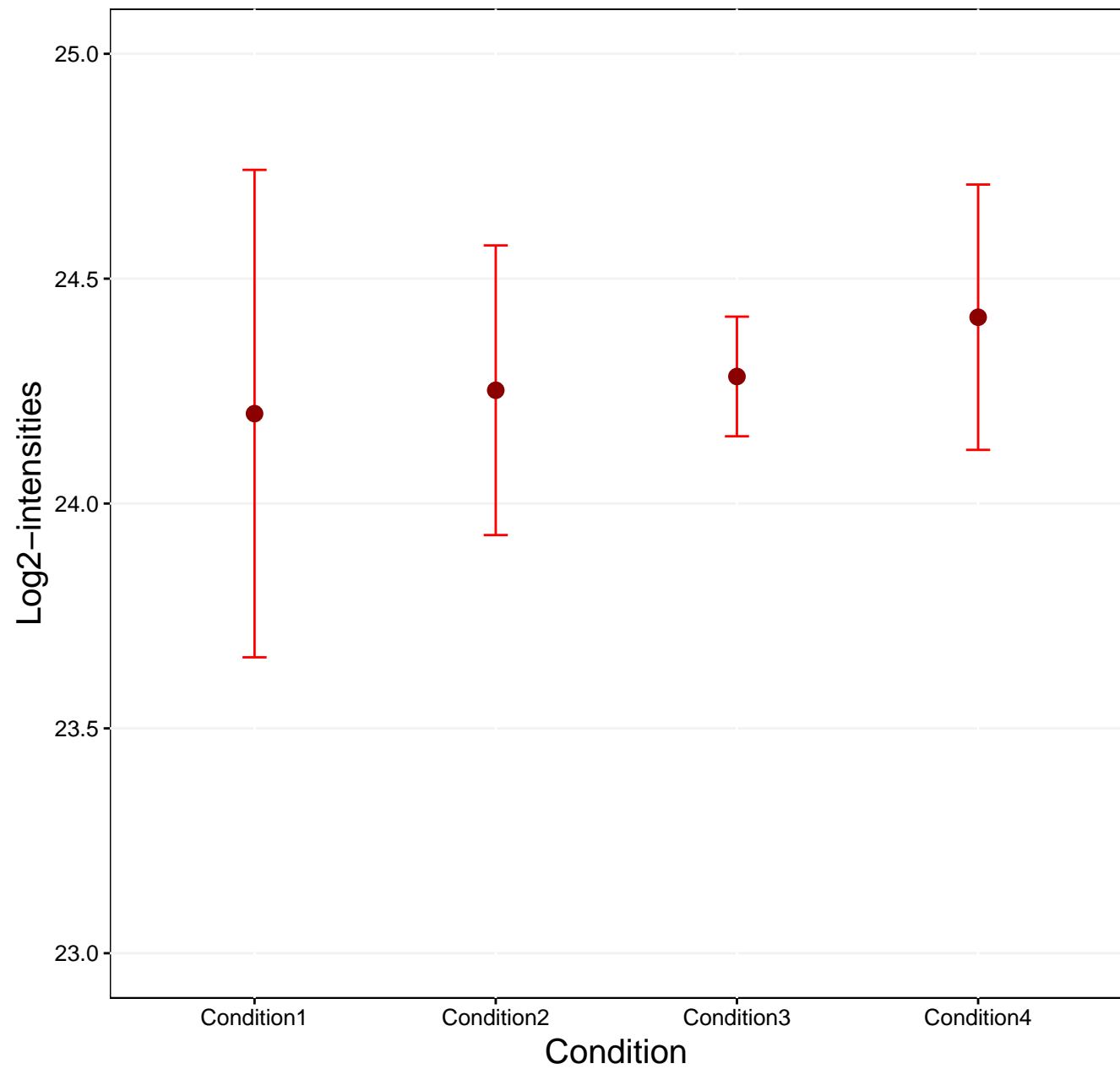
sp|P25632|RSC6_YEAST



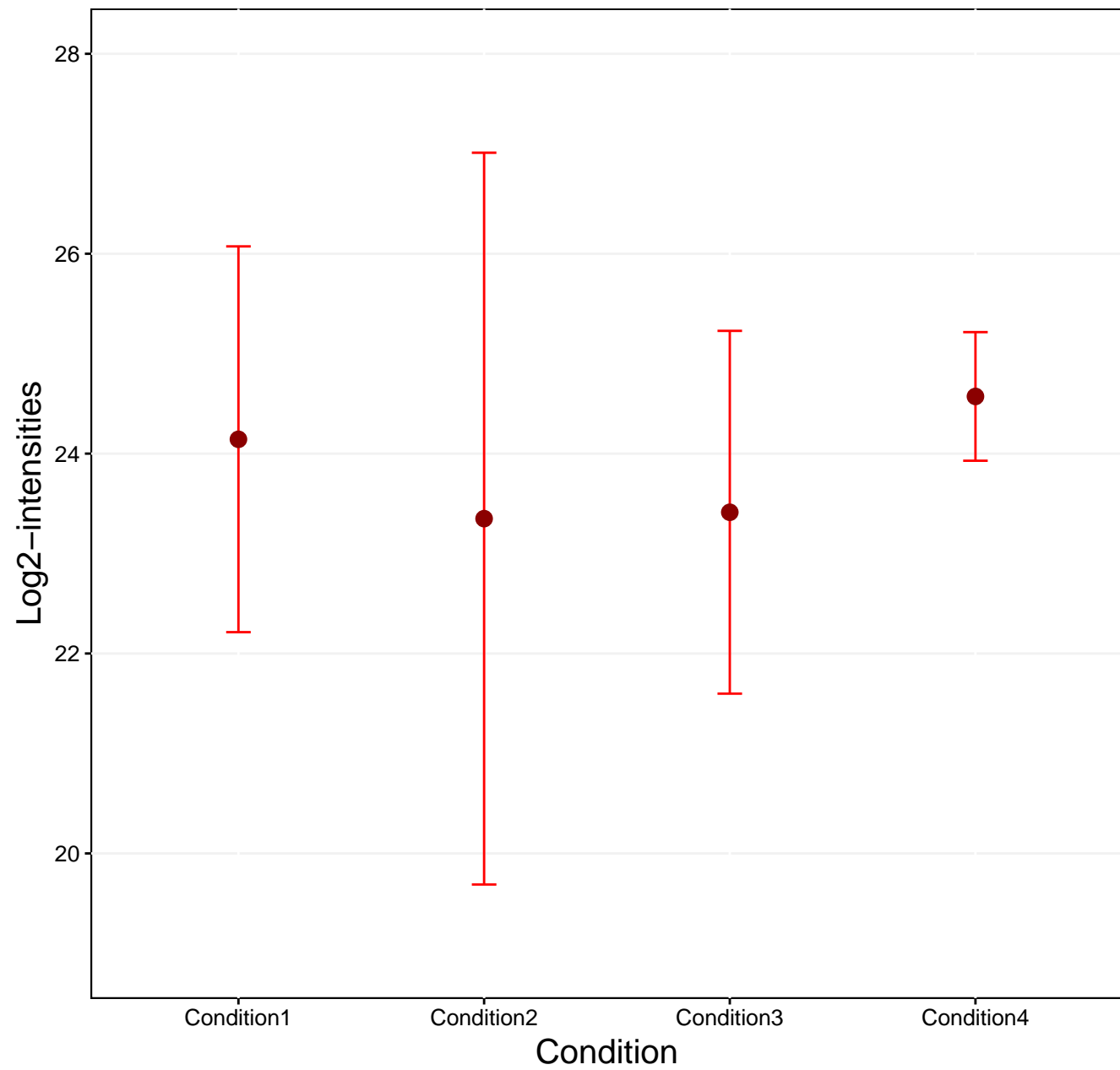
sp|P25635|PWP2_YEAST



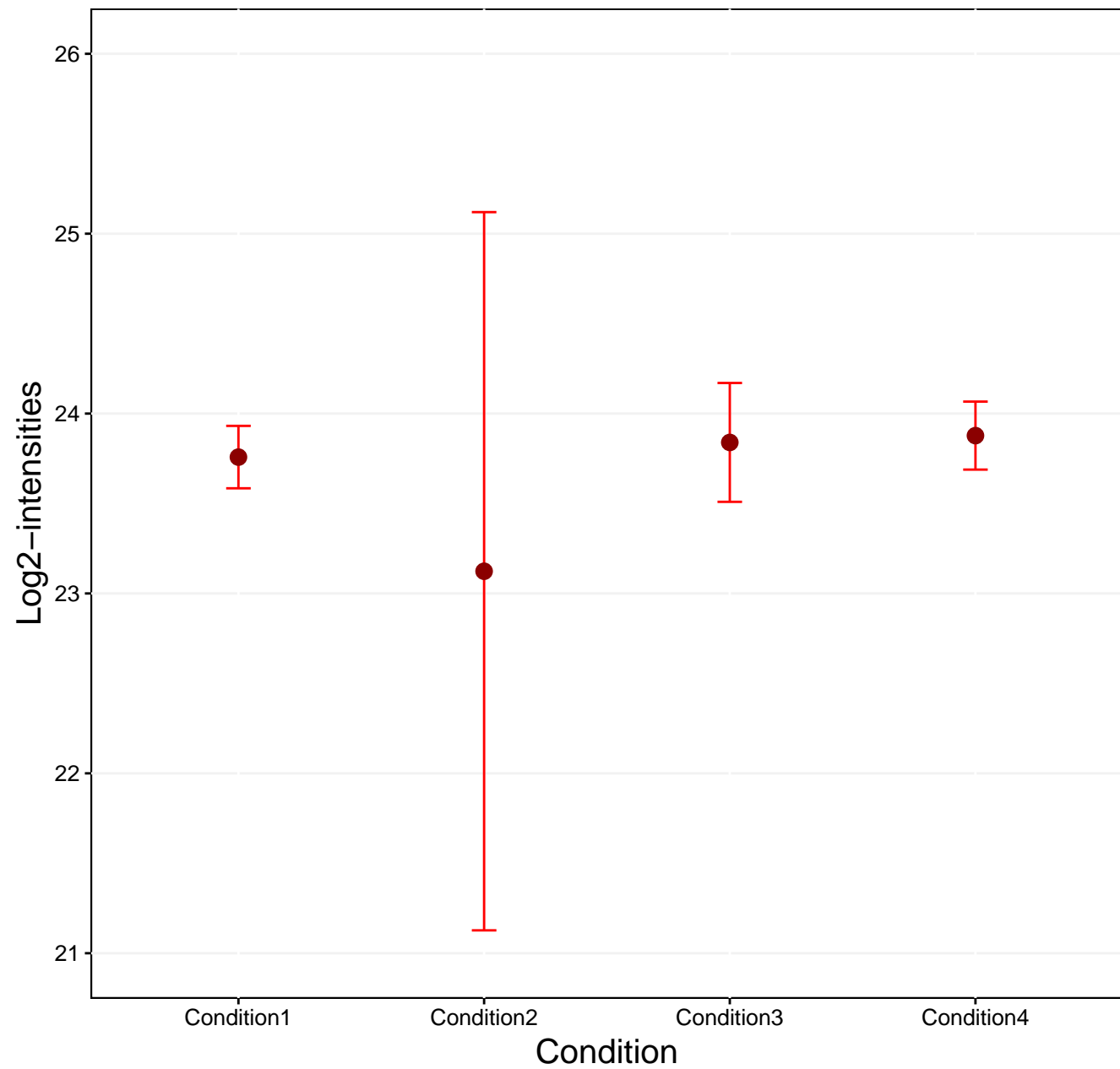
sp|P25638|TAH1_YEAST



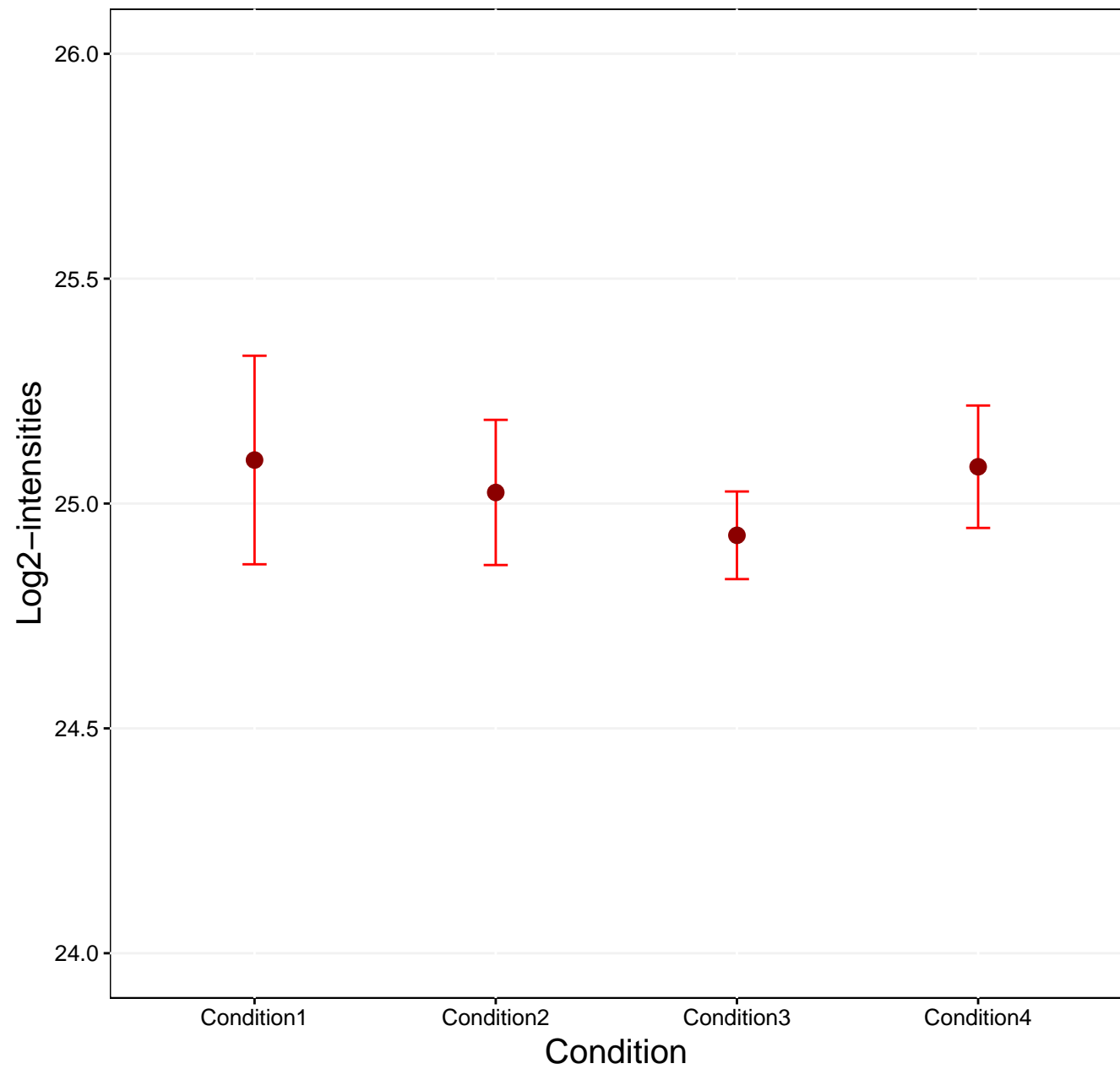
sp|P25639|YCV1_YEAST



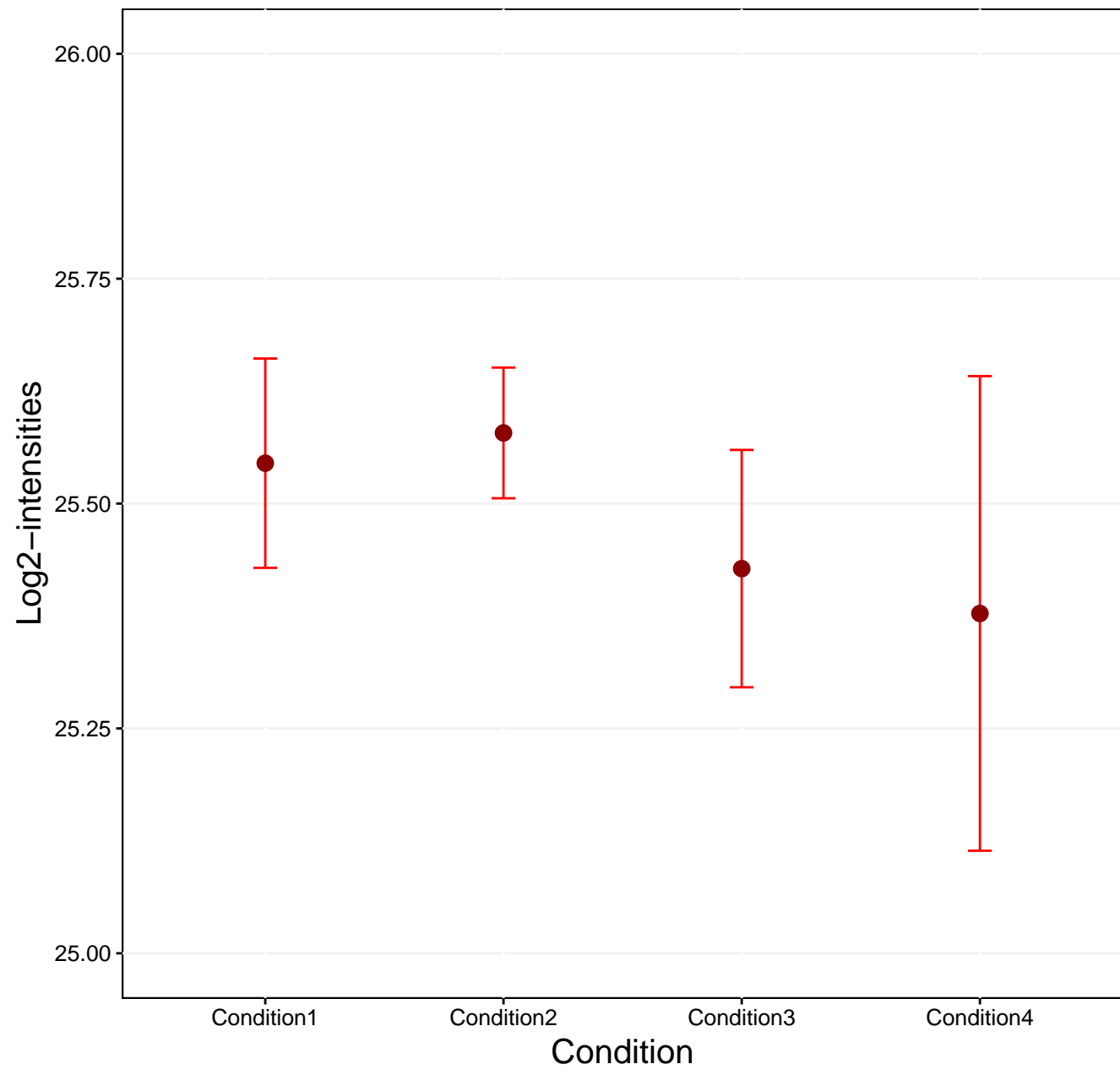
sp|P25641|ATG15_YEAST



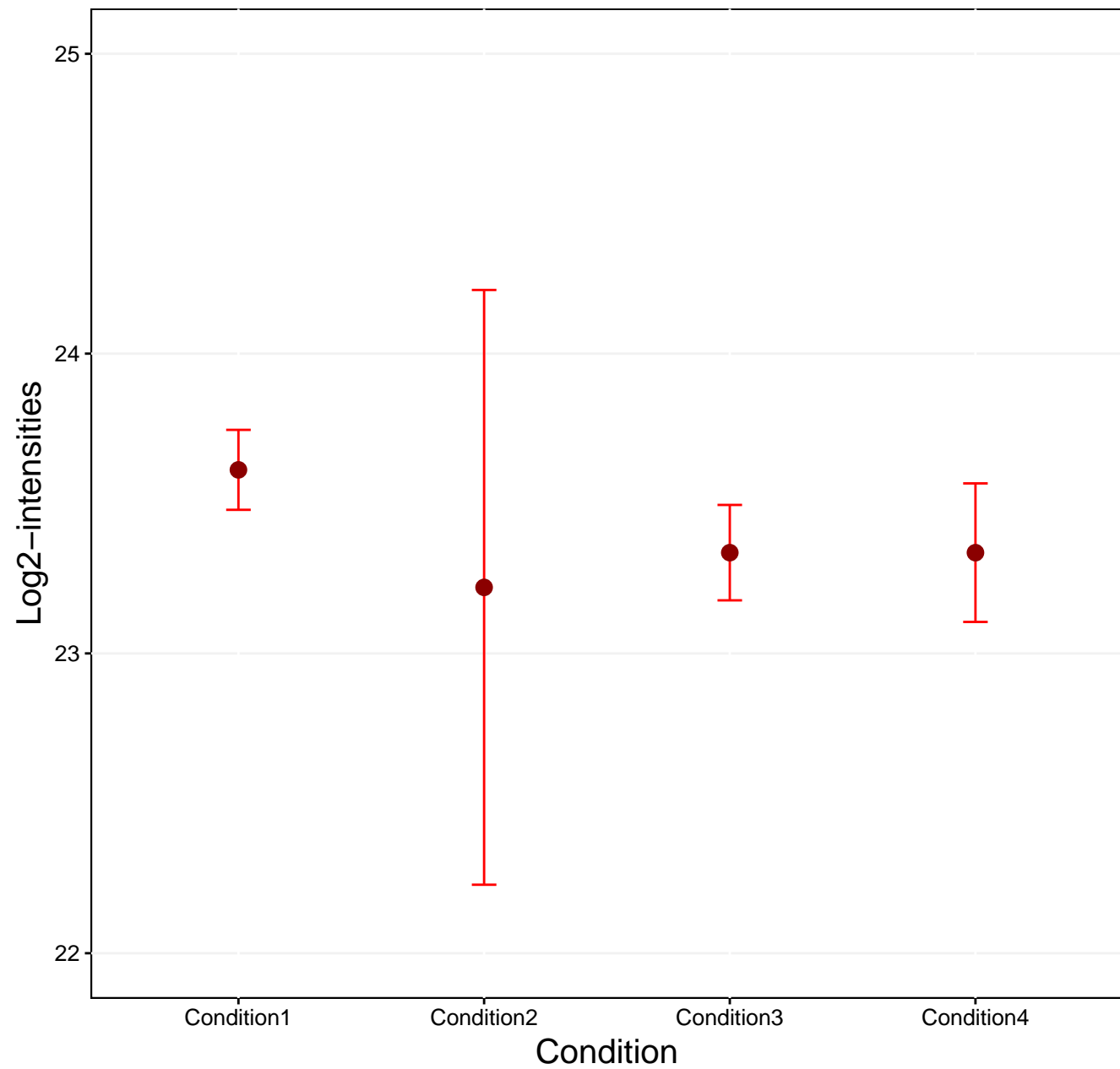
sp|P25642|IMG2_YEAST



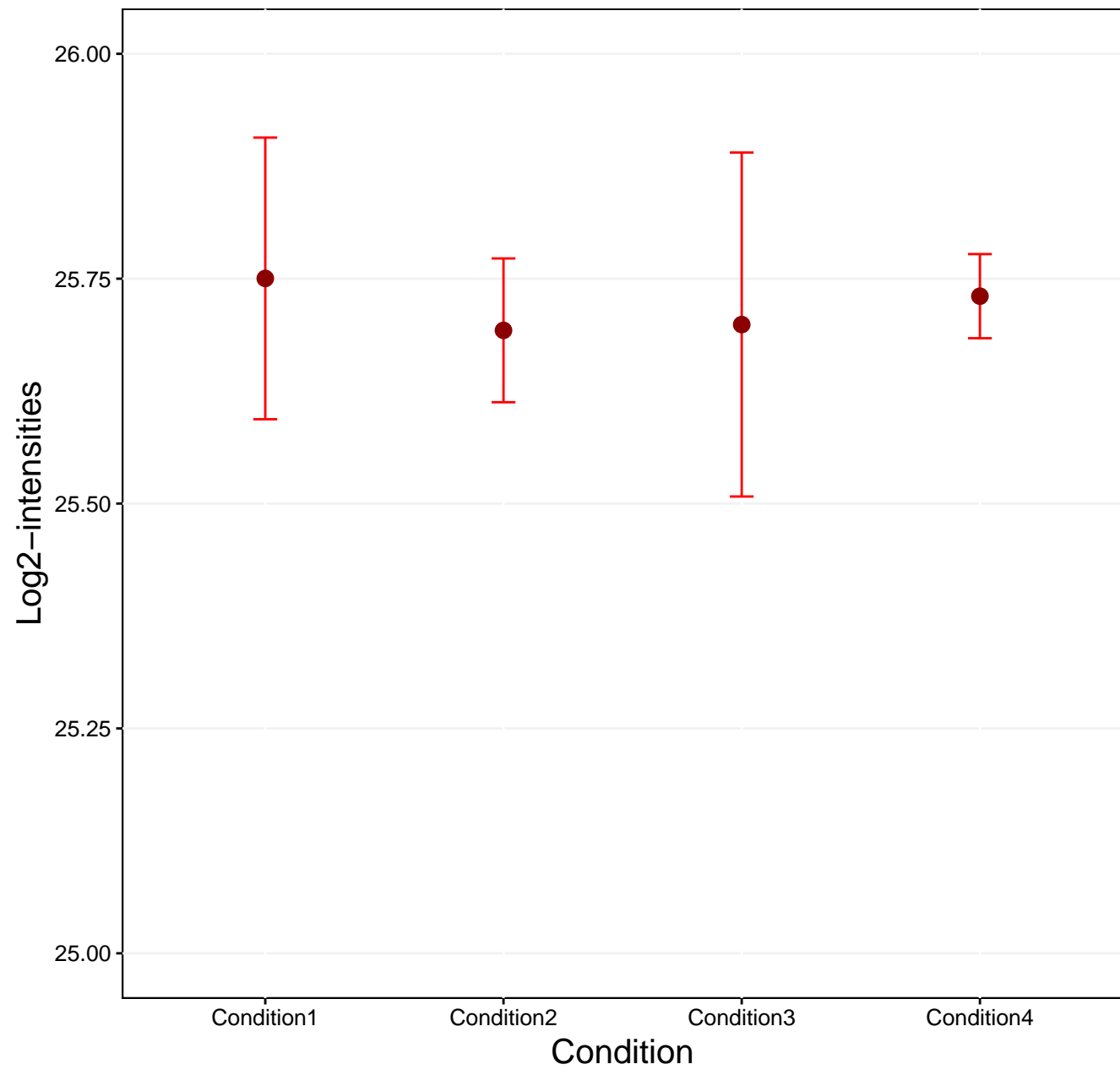
sp|P25644|PAT1_YEAST



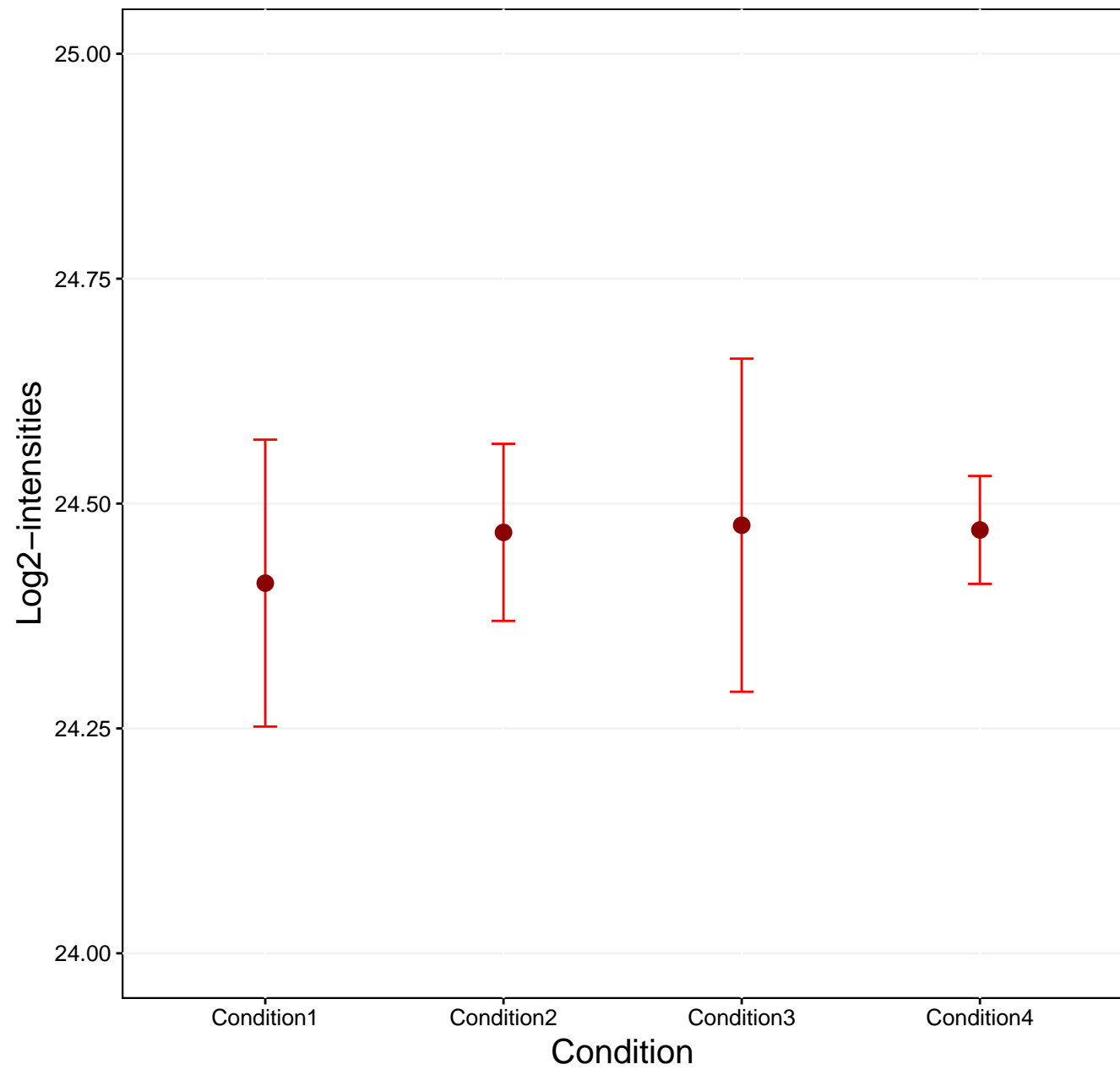
sp|P25651|CSM1_YEAST



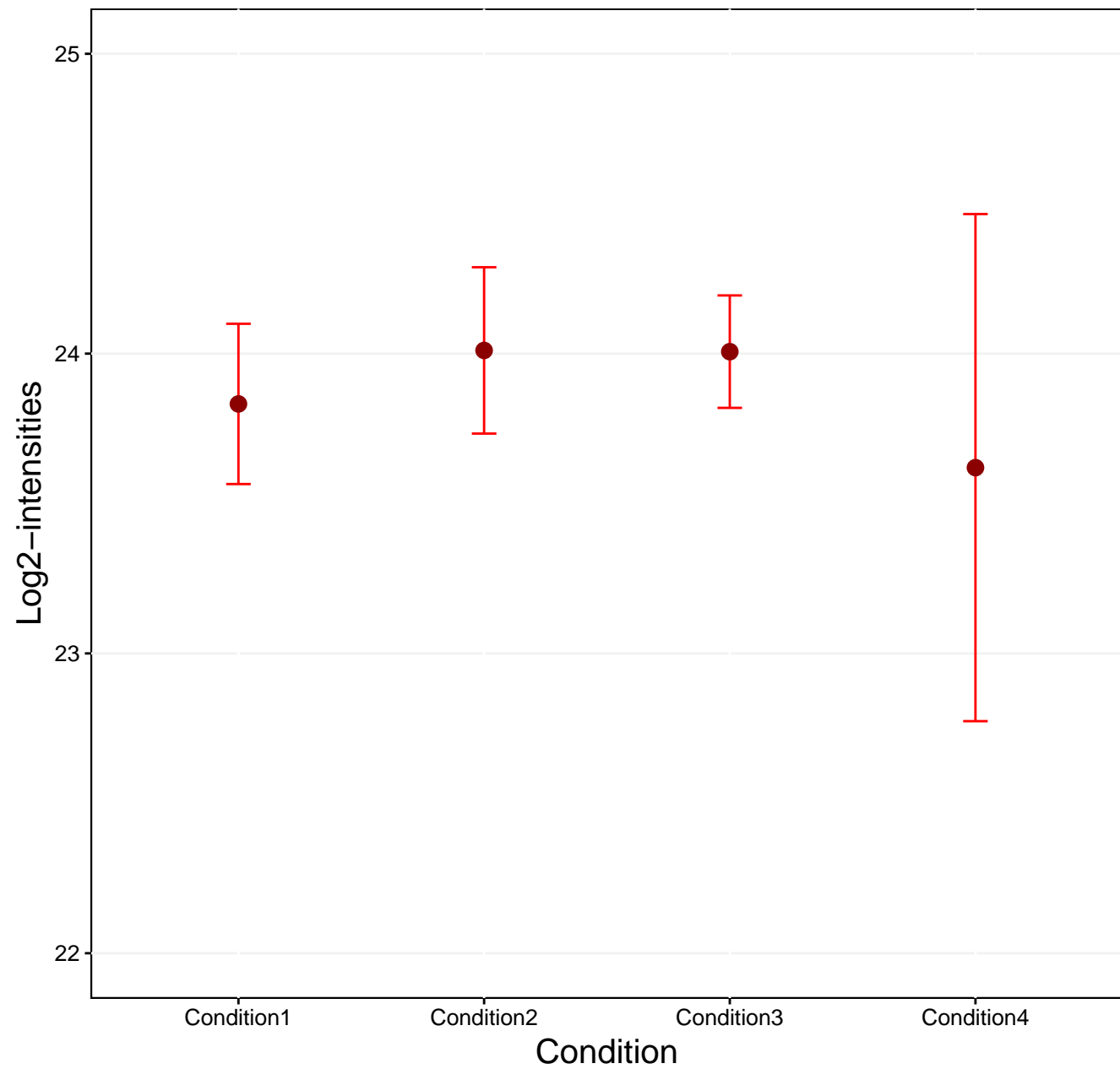
sp|P25654|YCY0_YEAST



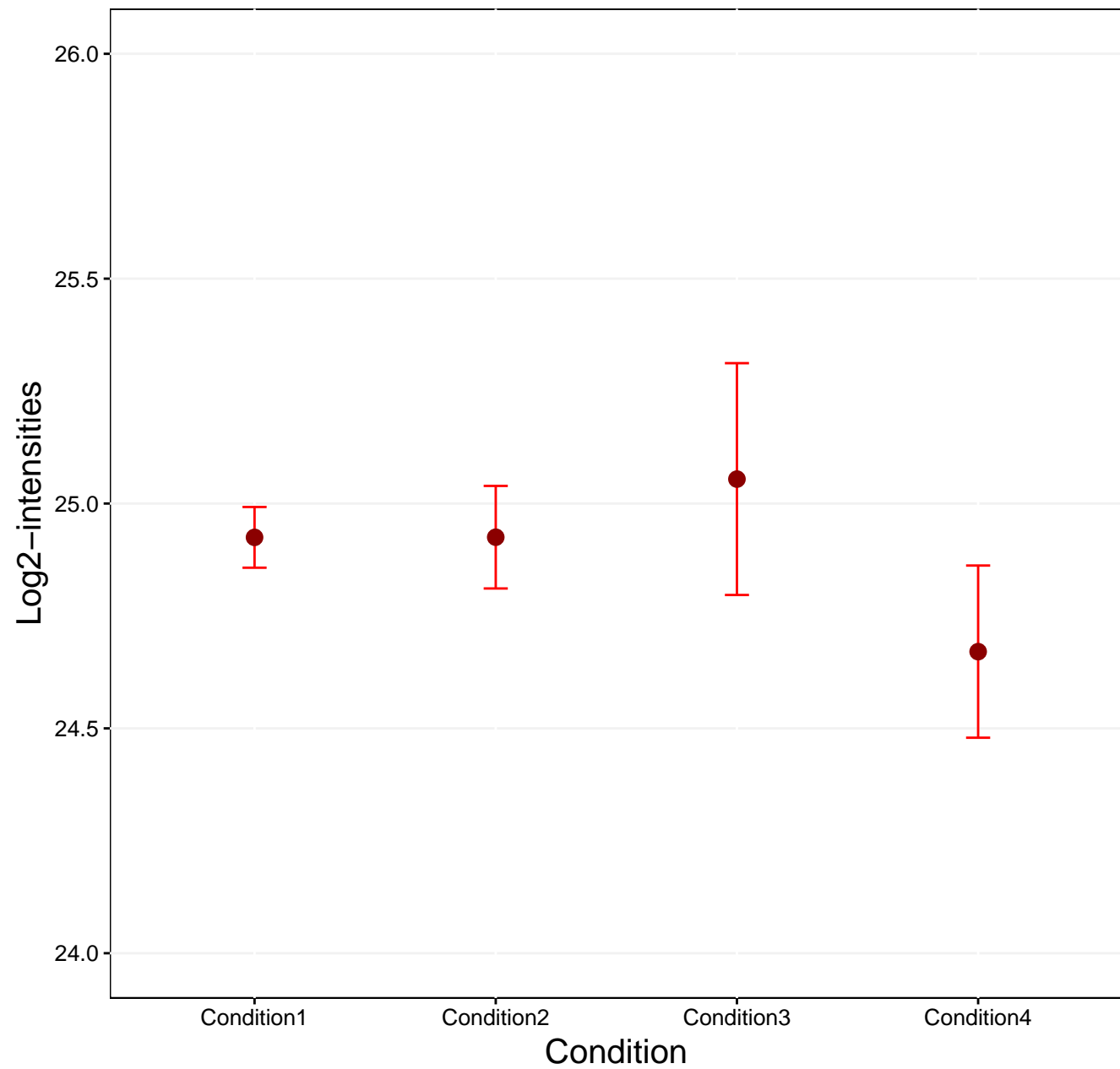
sp|P25655|NOT1_YEAST



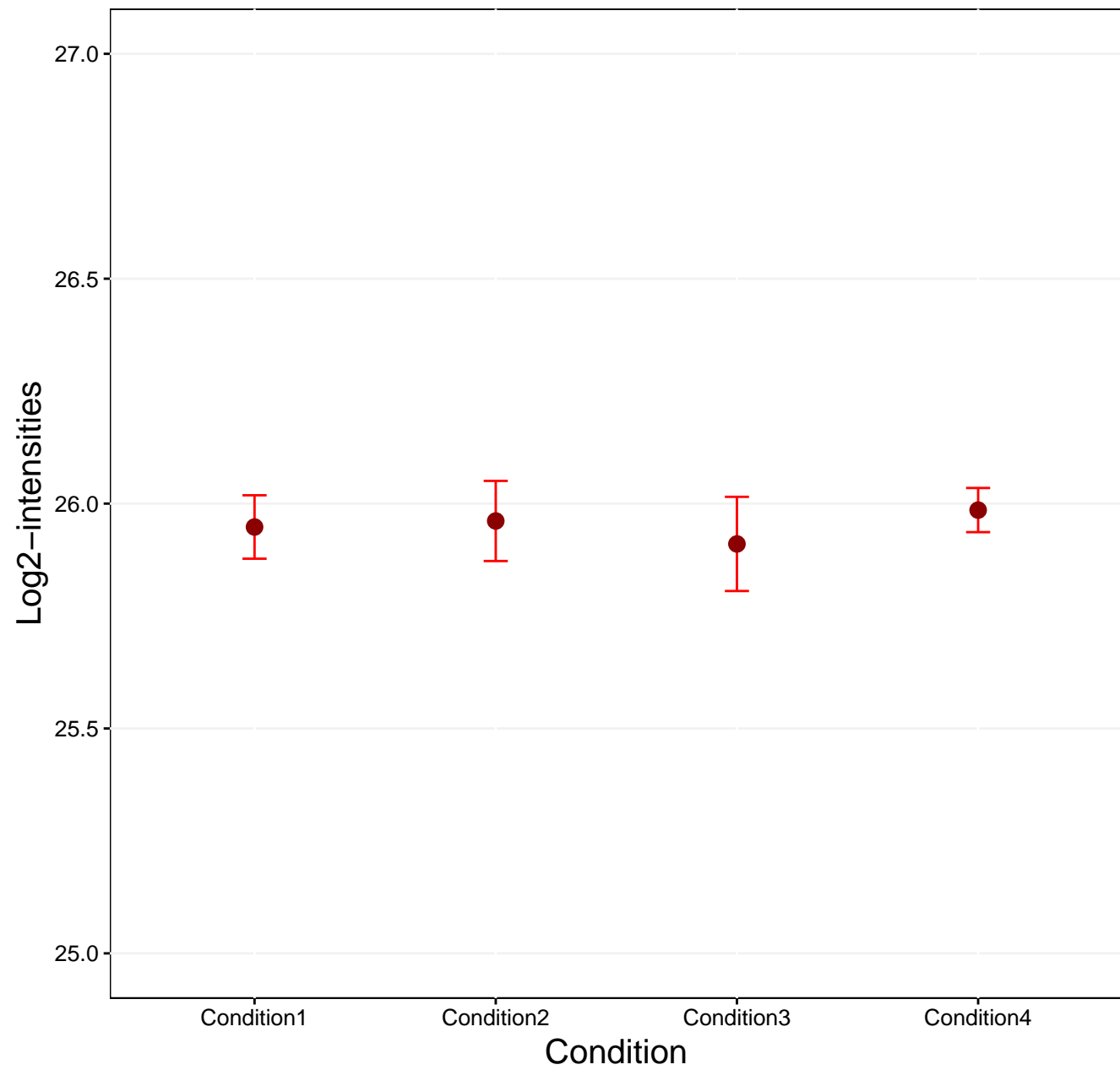
sp|P25656|CDC50_YEAST



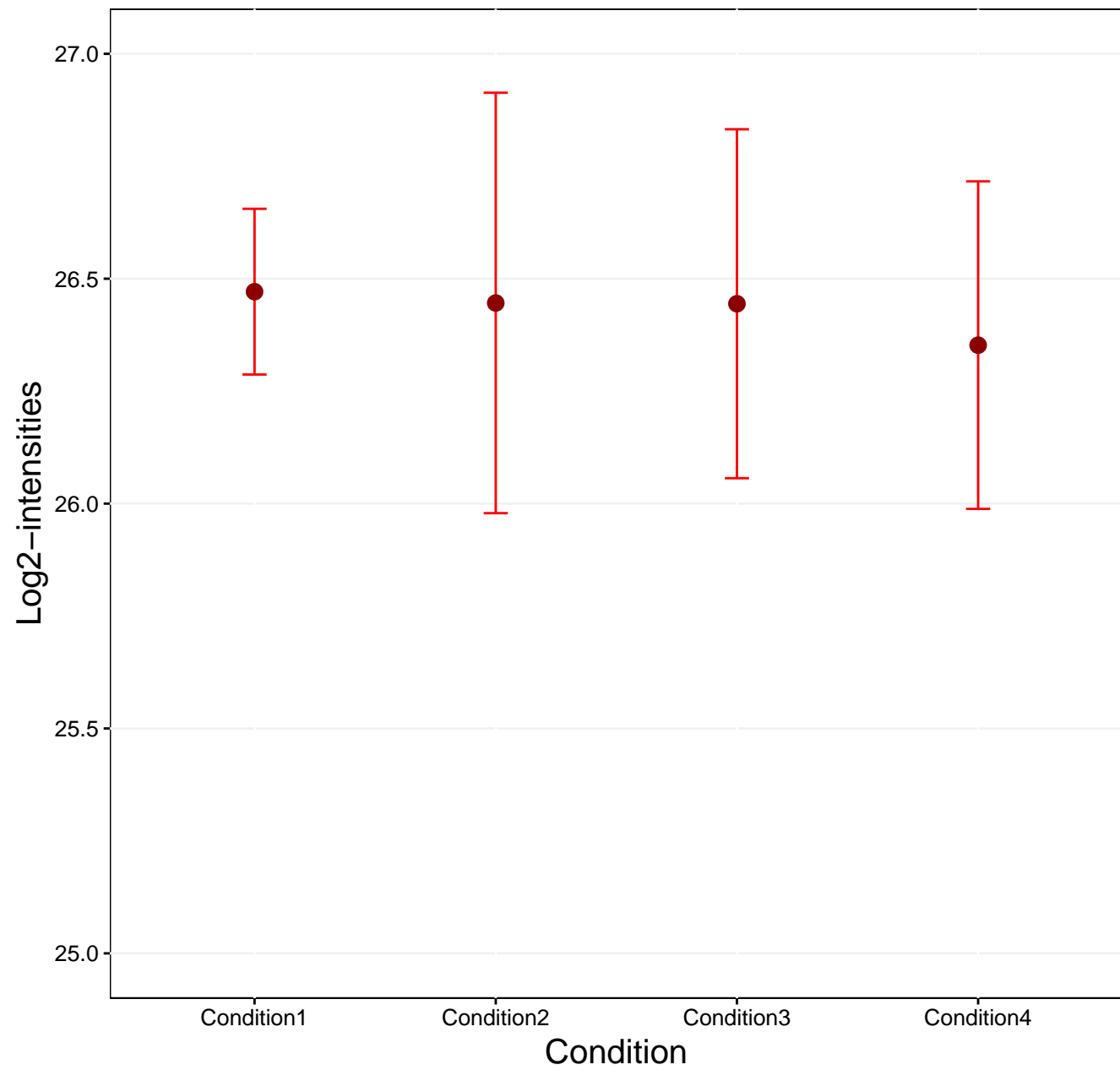
sp|P25659|YCW6_YEAST



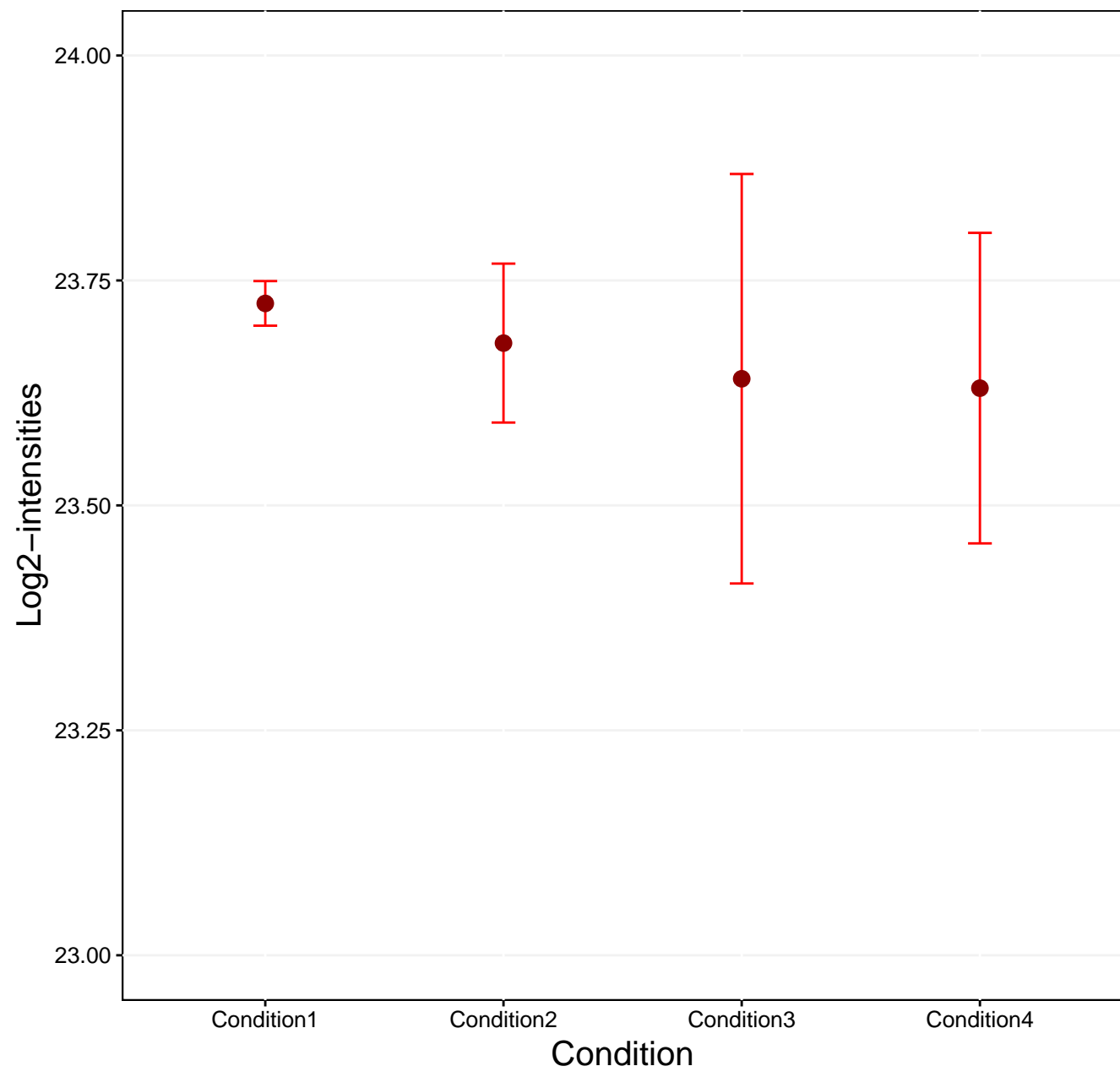
sp|P25694|CDC48_YEAST



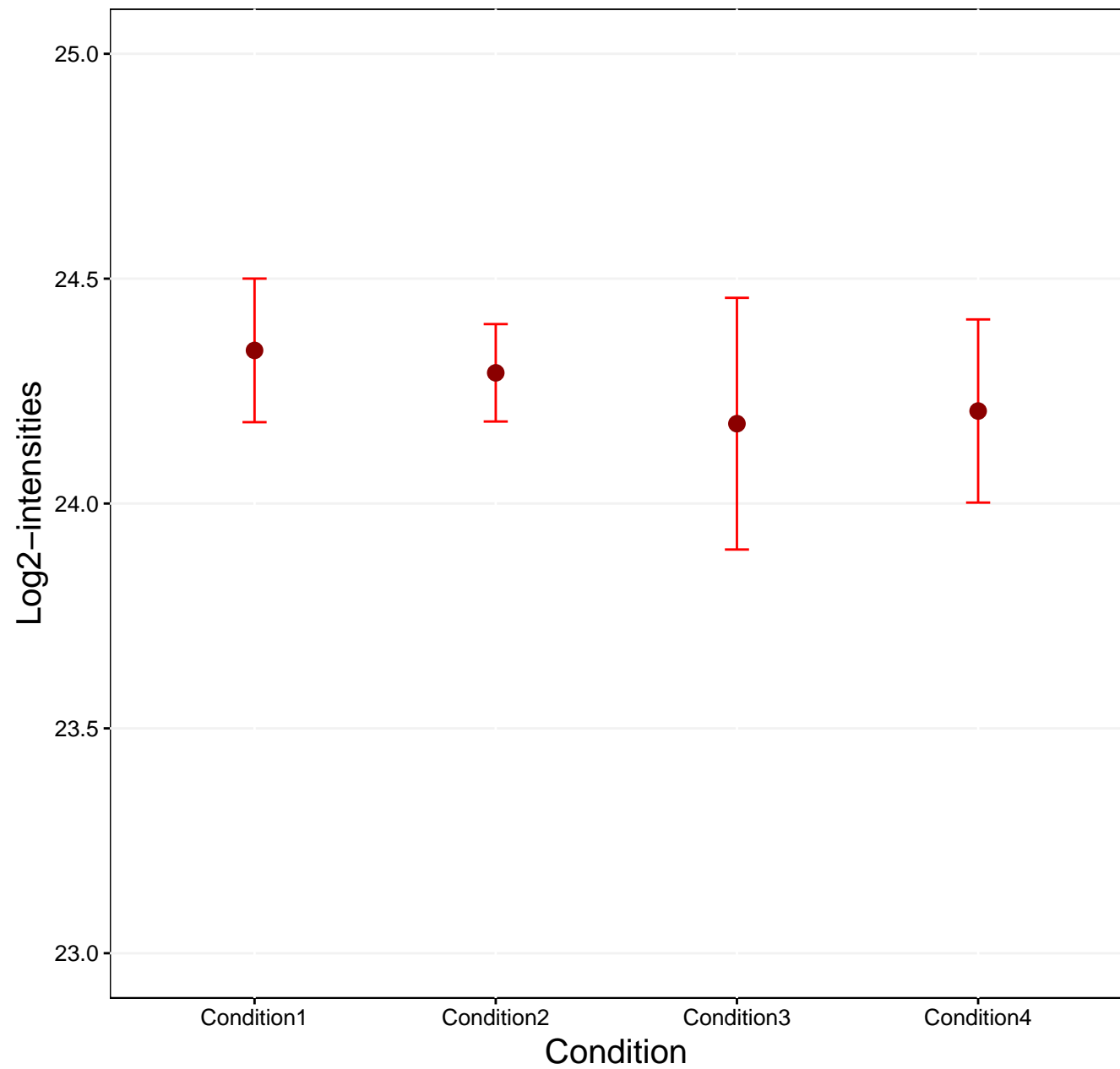
sp|P25719|CYPC_YEAST



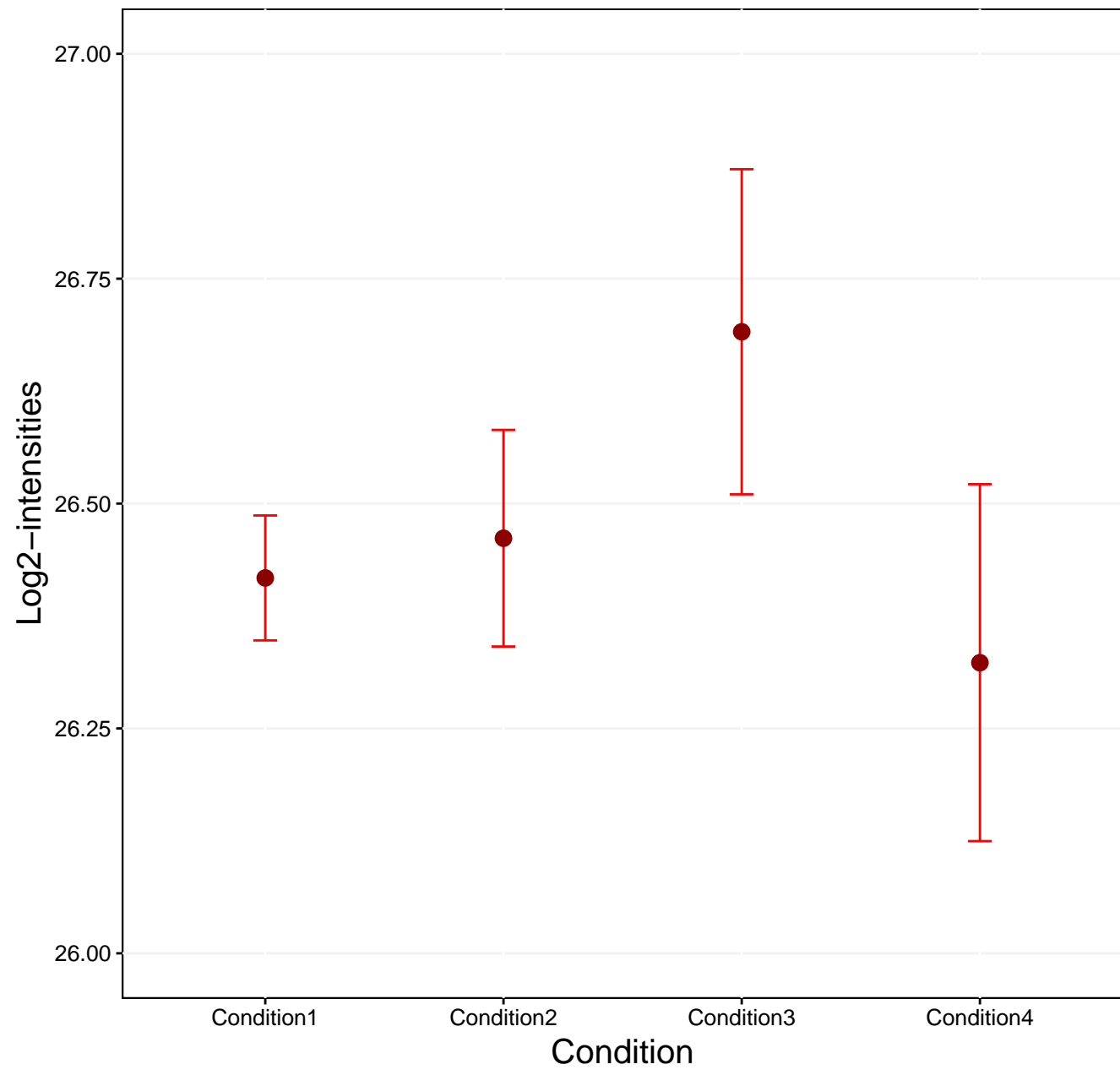
sp|P25808|SPB4_YEAST



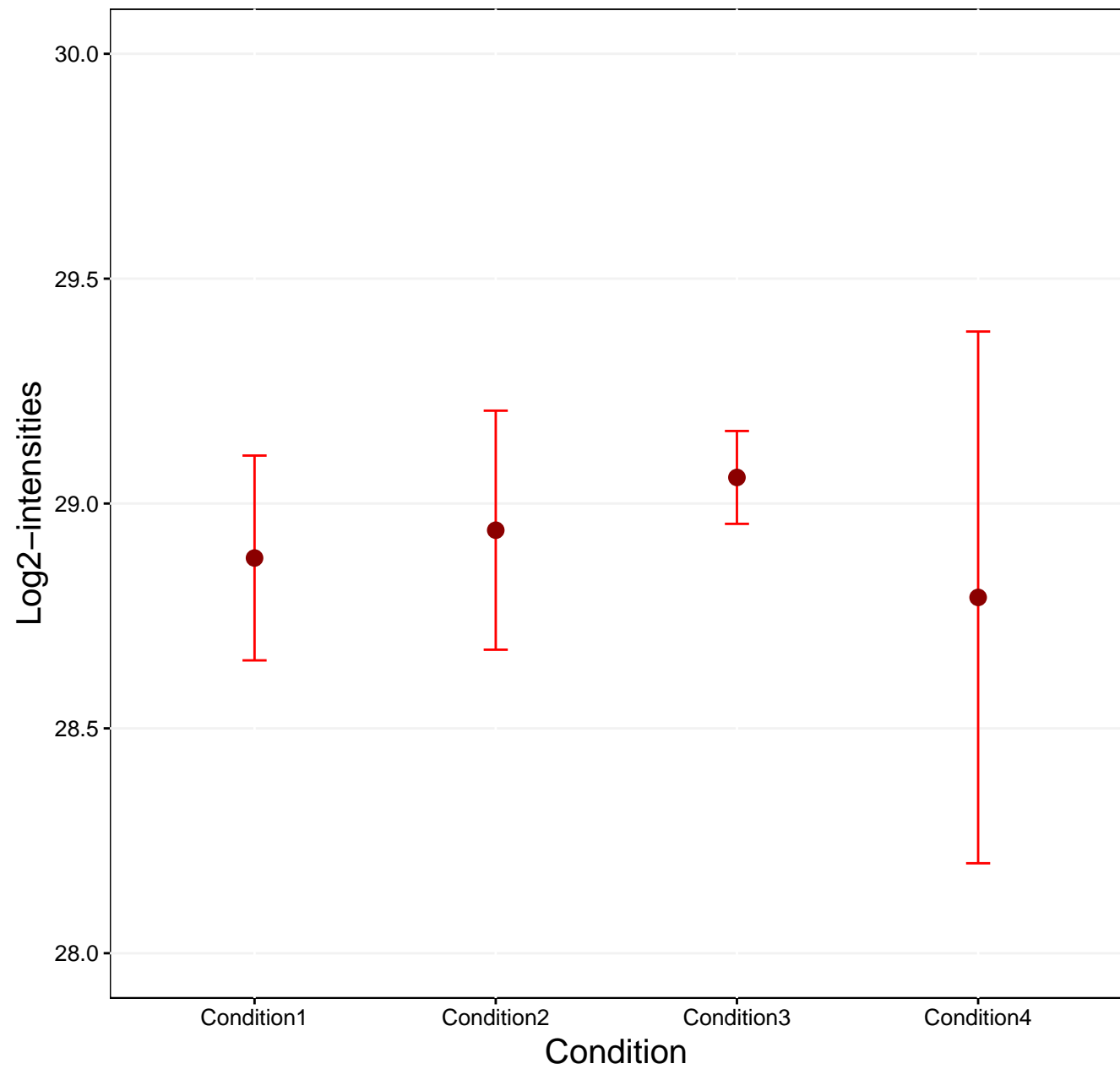
sp|P25847|MSH2_YEAST



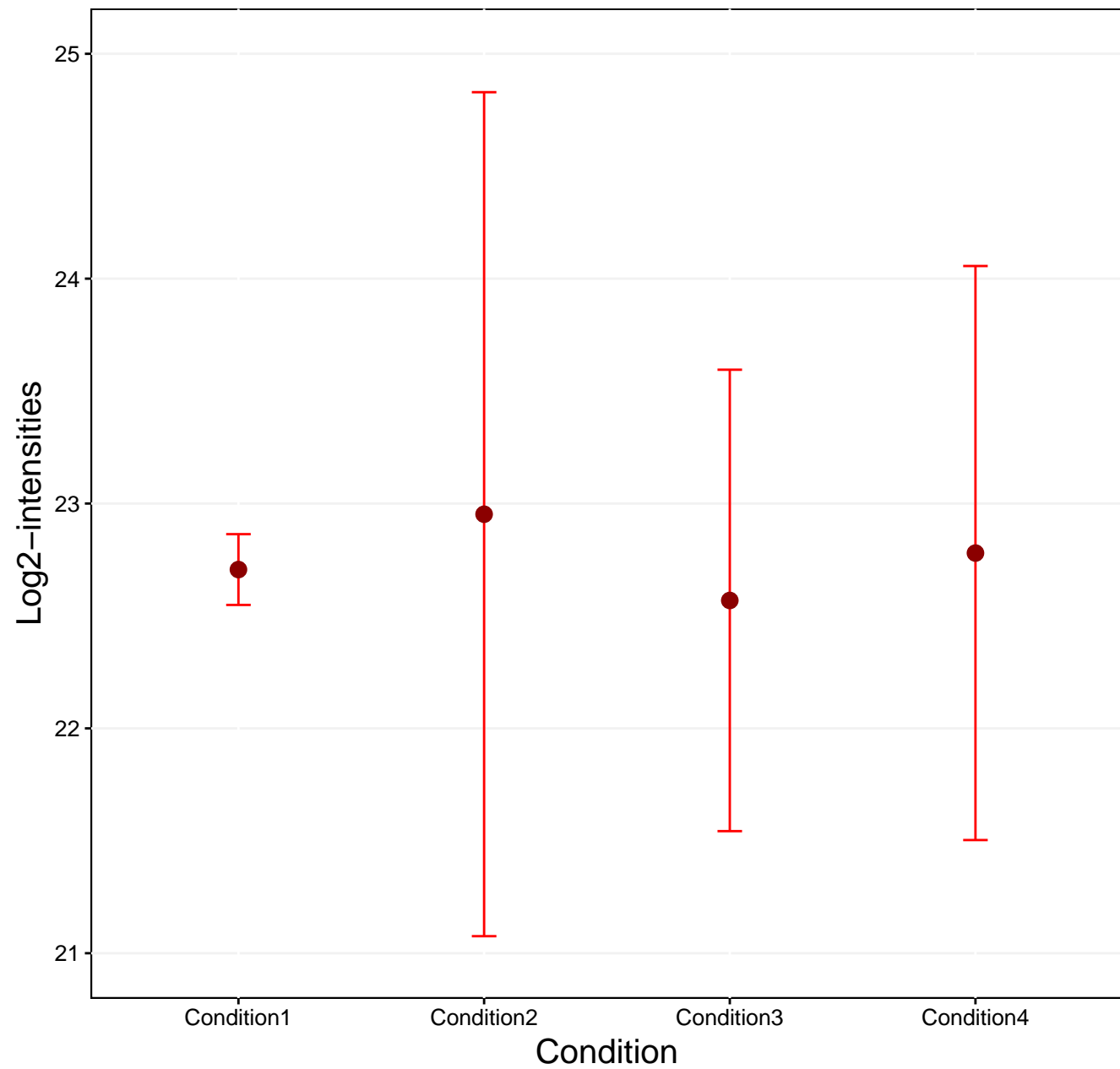
sp|P26263|PDC6_YEAST



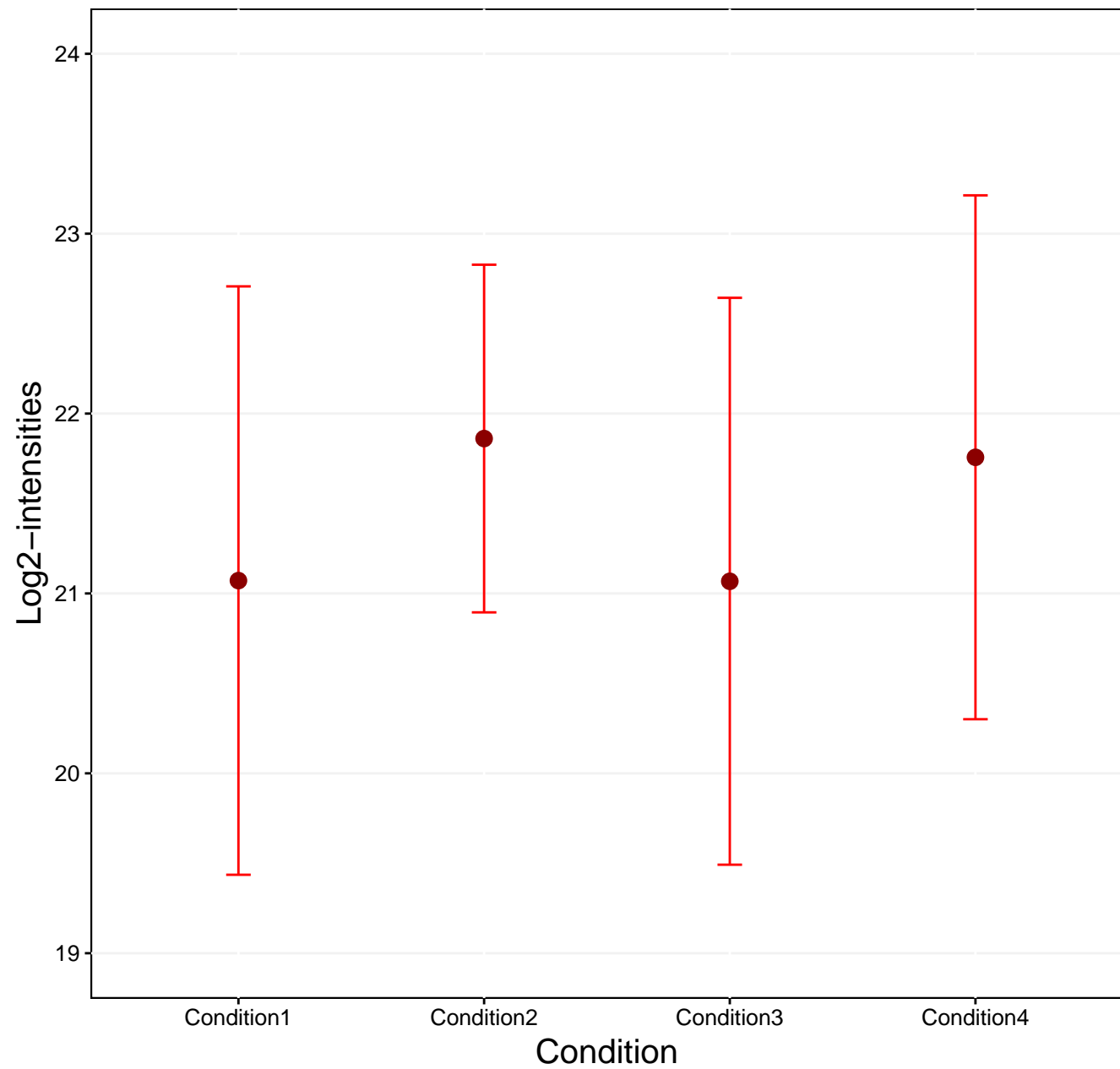
sp|P26321|RL5_YEAST



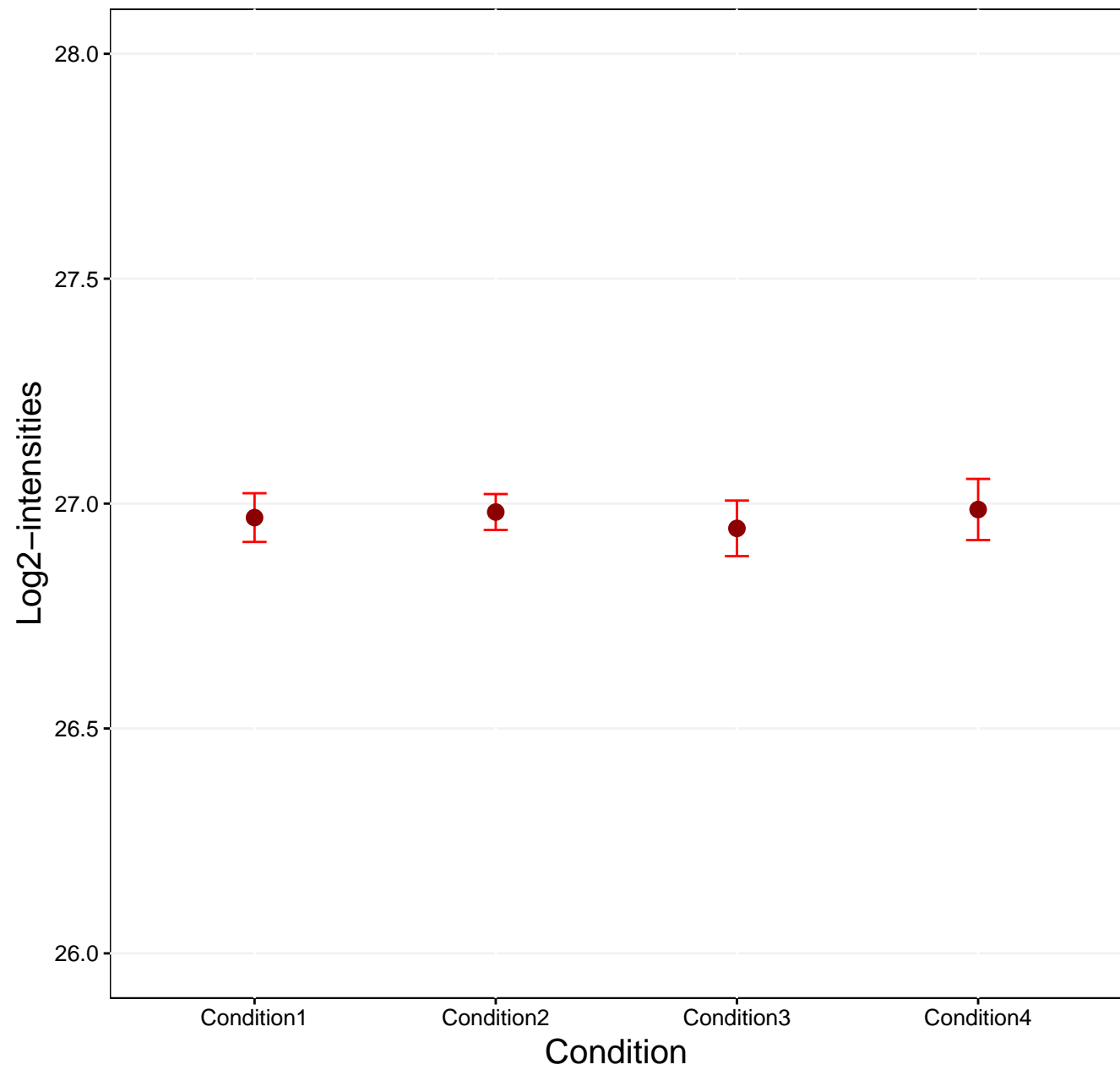
sp|P26364|KAD3_YEAST



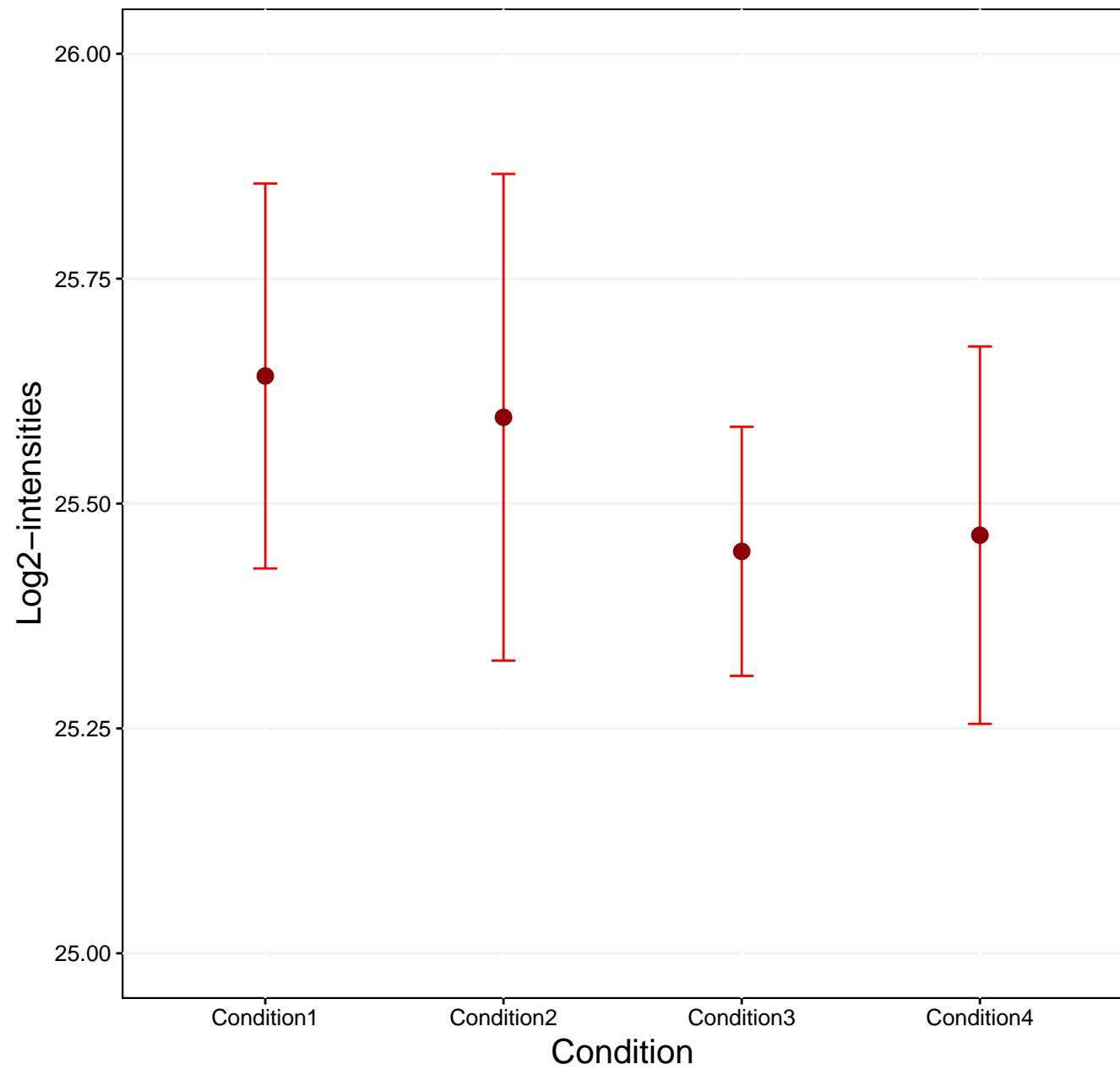
sp|P26570|PPZ1_YEAST



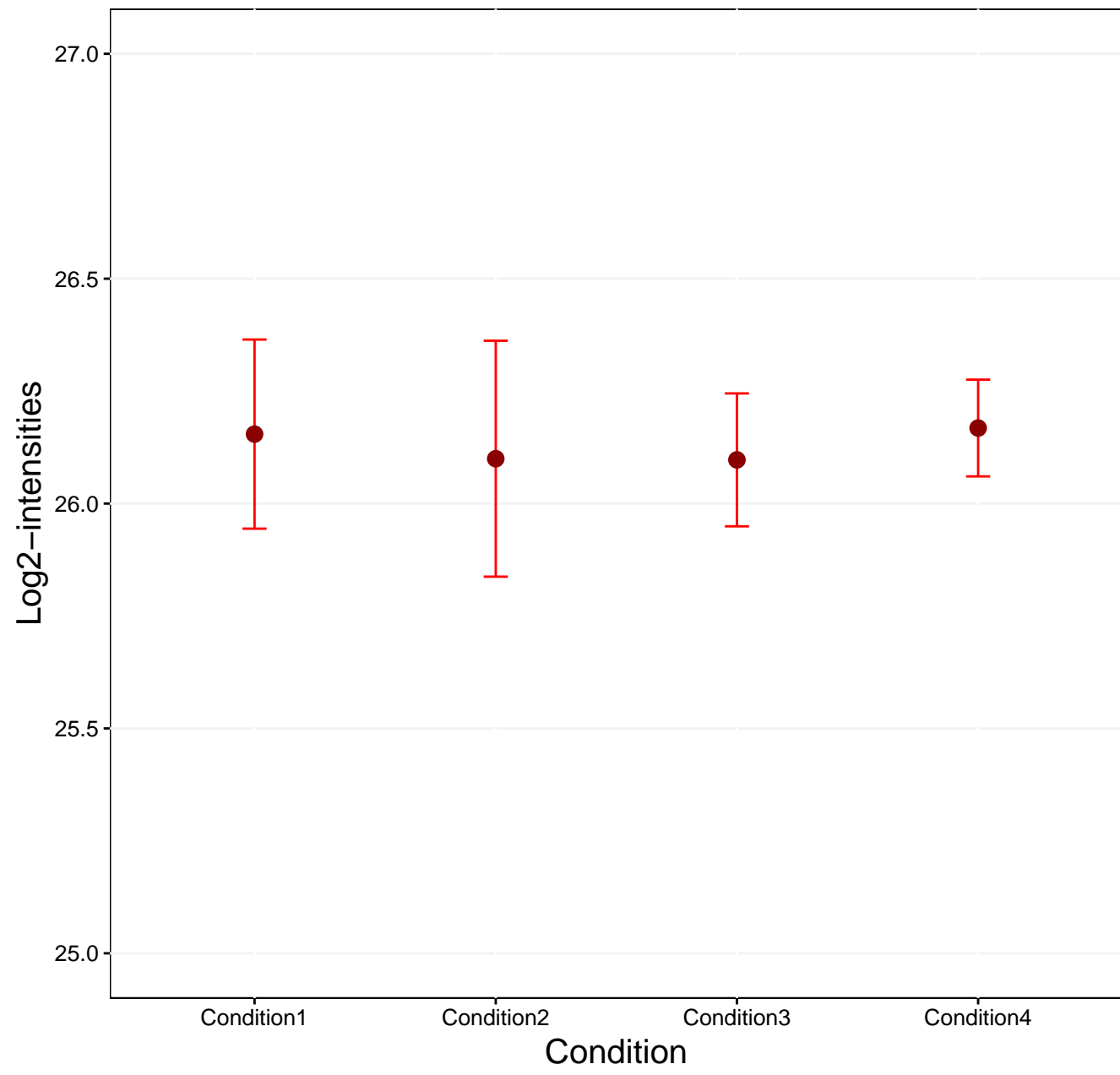
sp|P26637|SYLC_YEAST



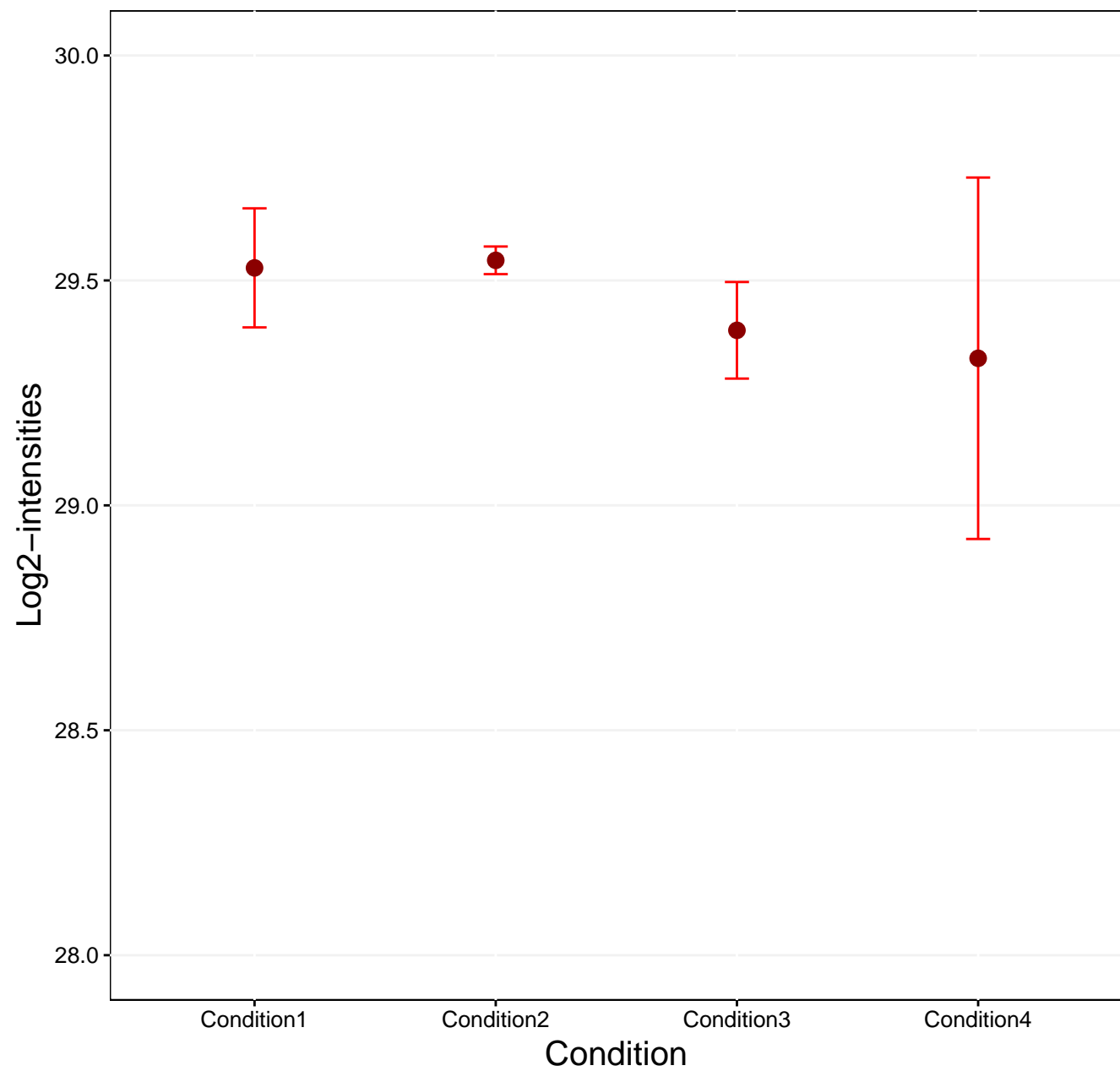
sp|P26754|RFA2_YEAST



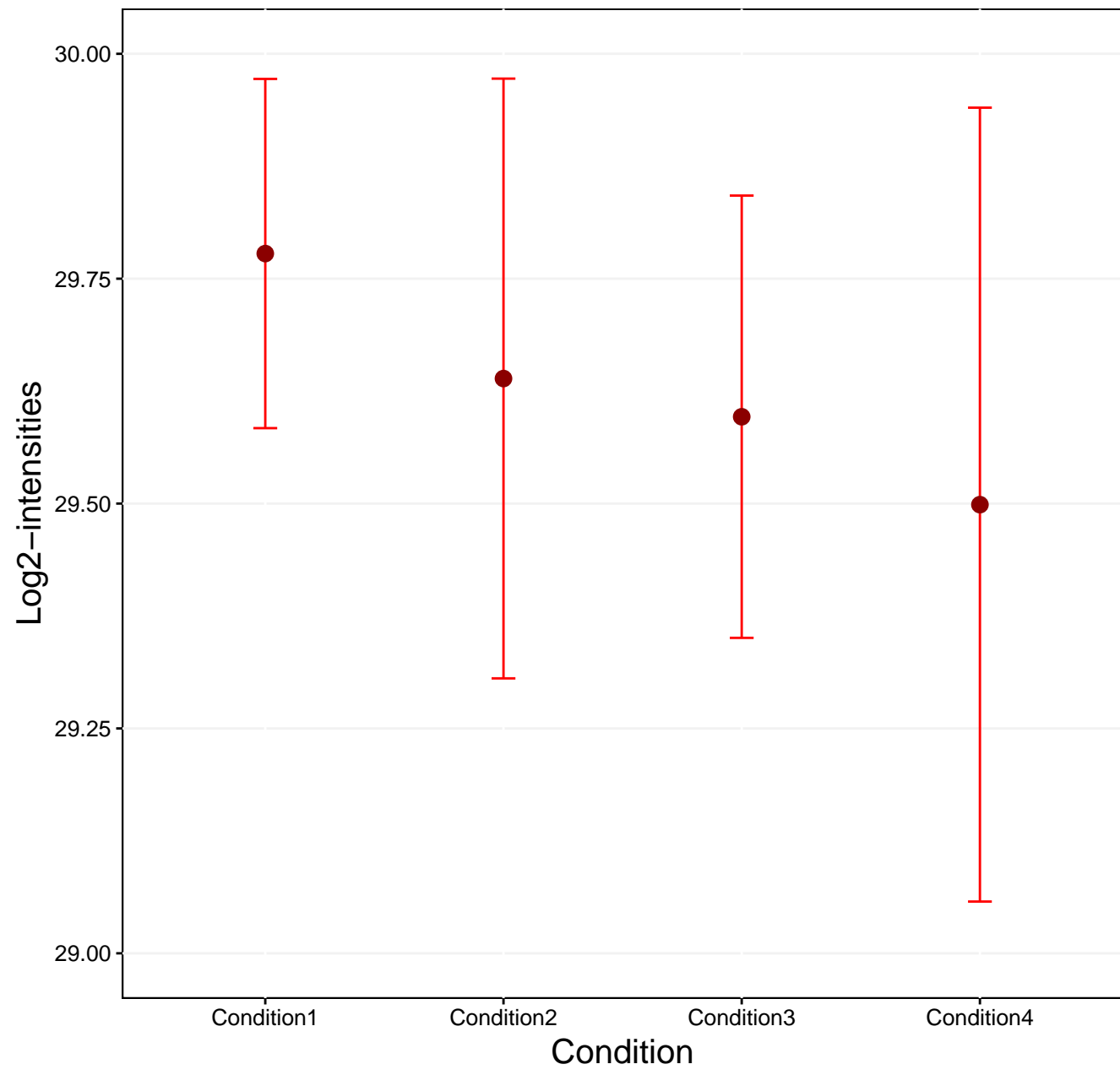
sp|P26755|RFA3_YEAST



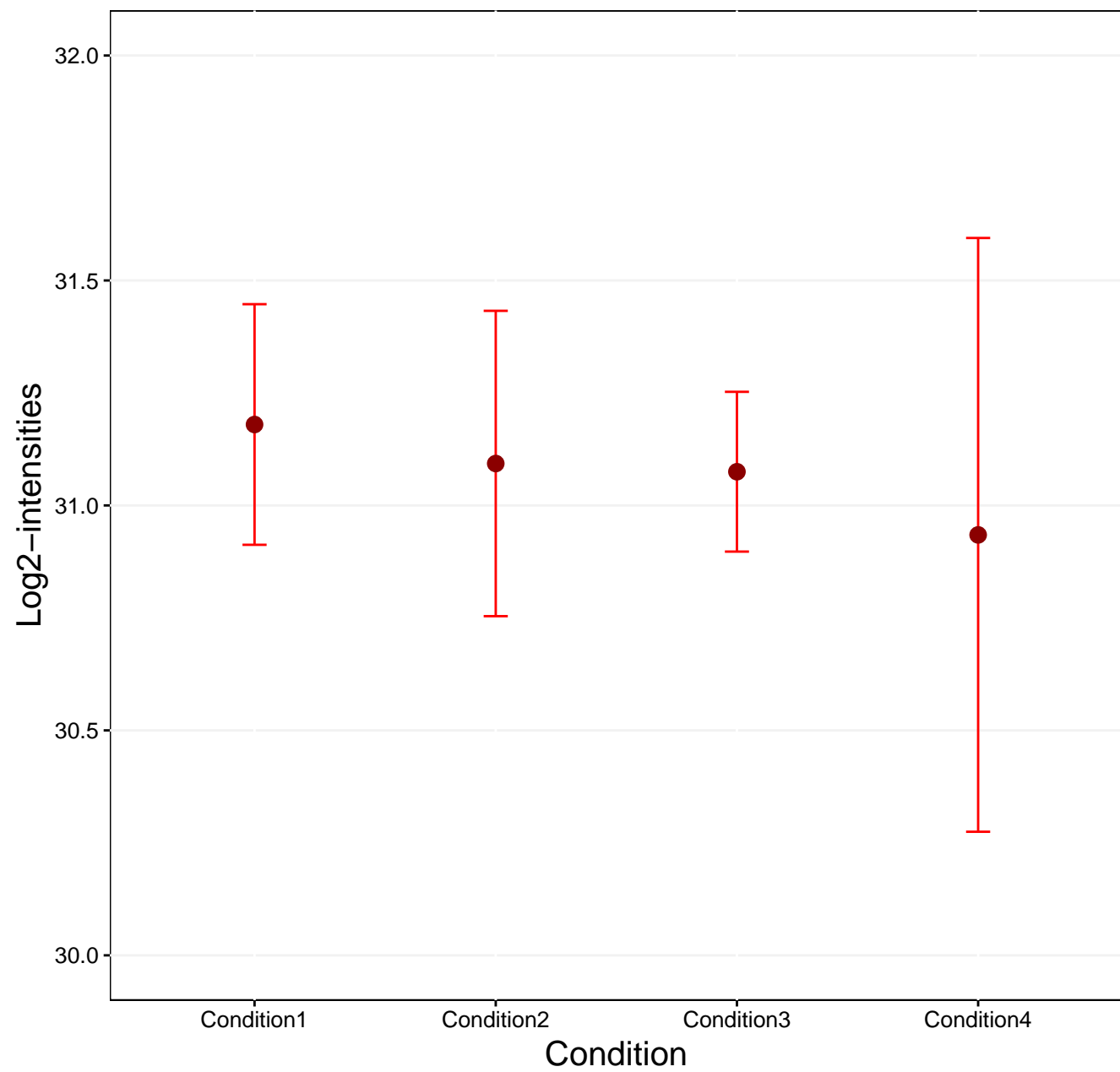
sp|P26783|RS5_YEAST



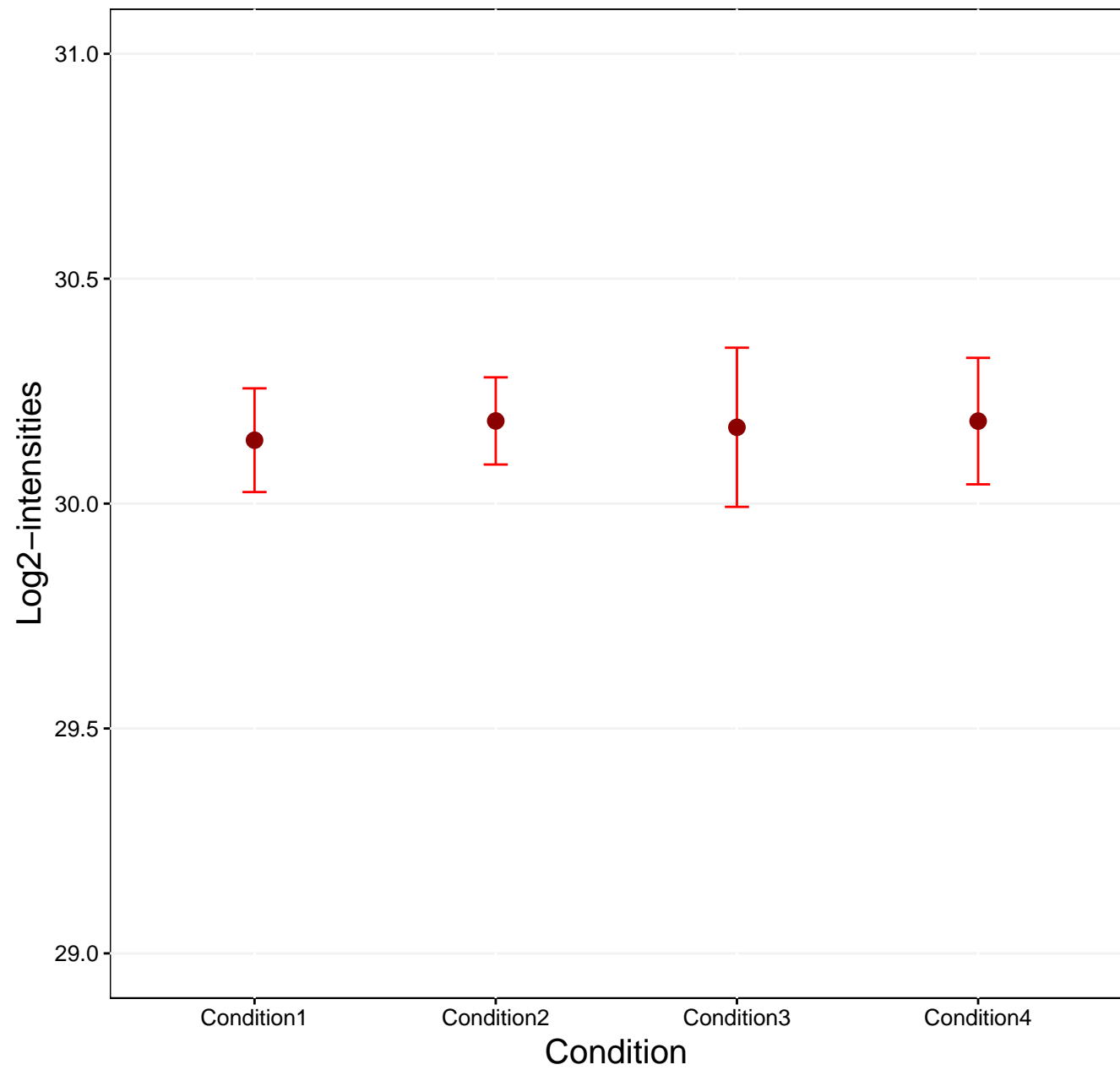
sp|P26784|RL16A_YEAST



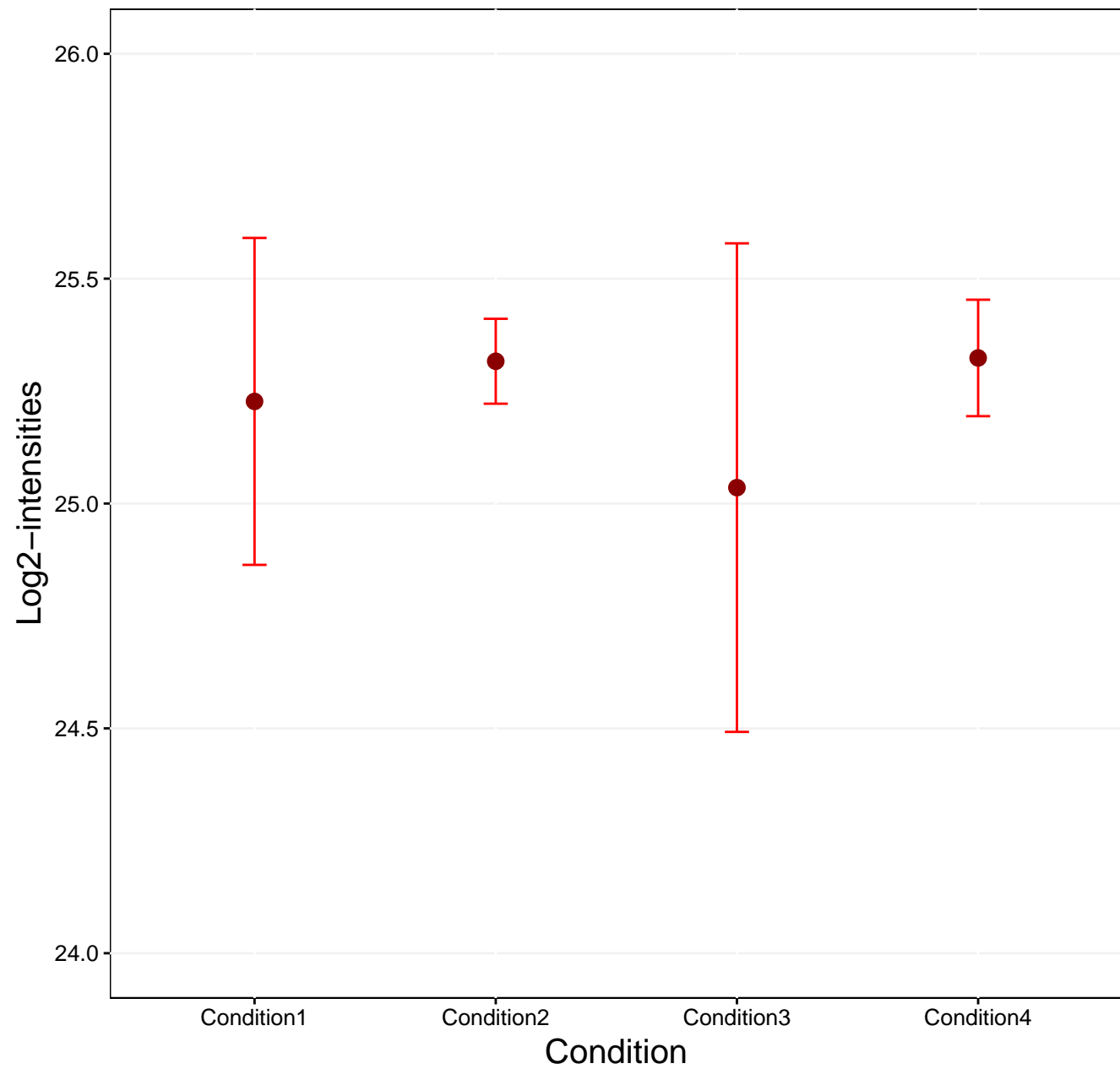
sp|P26785|RL16B_YEAST



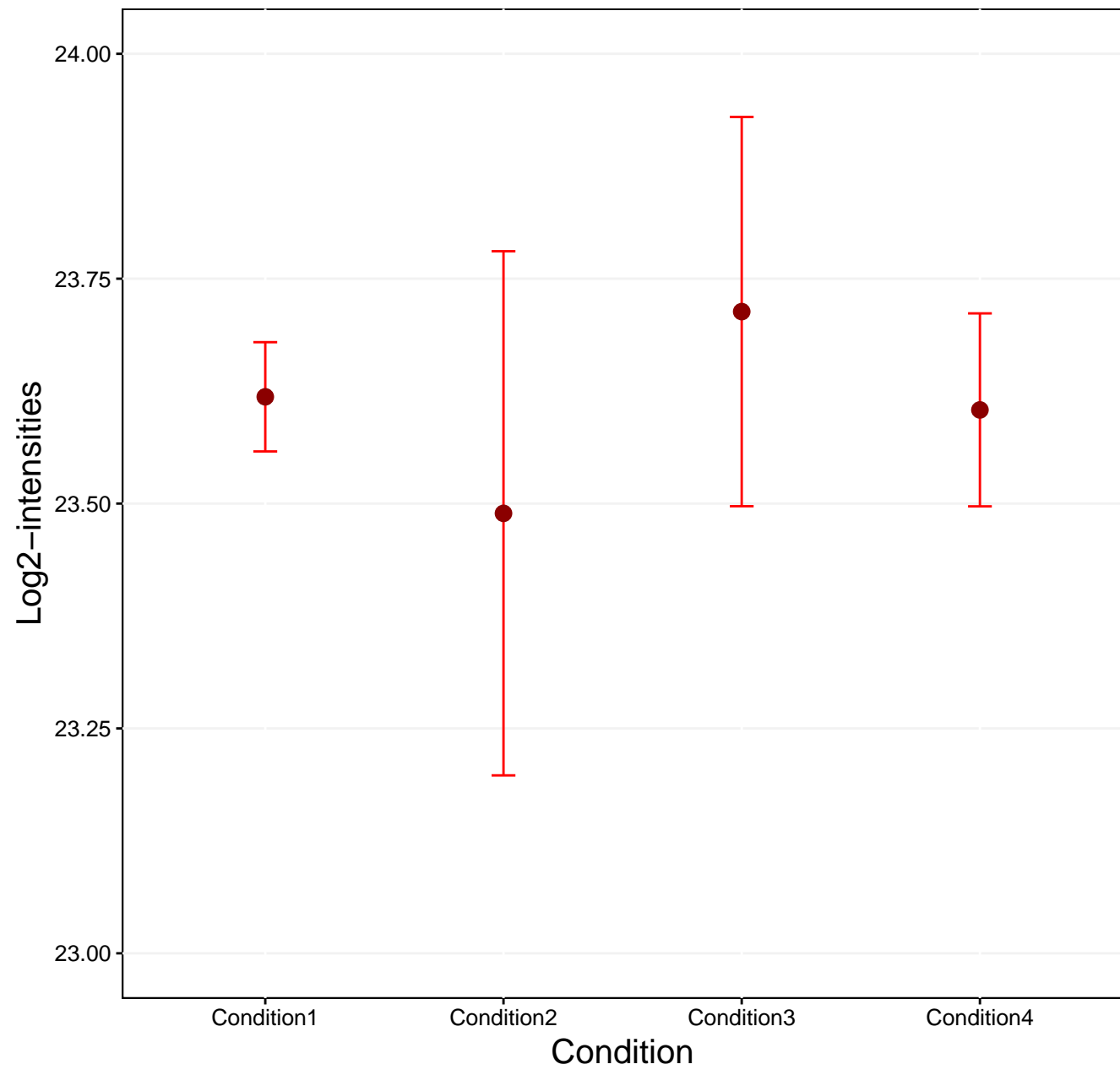
sp|P26786|RS7A_YEAST



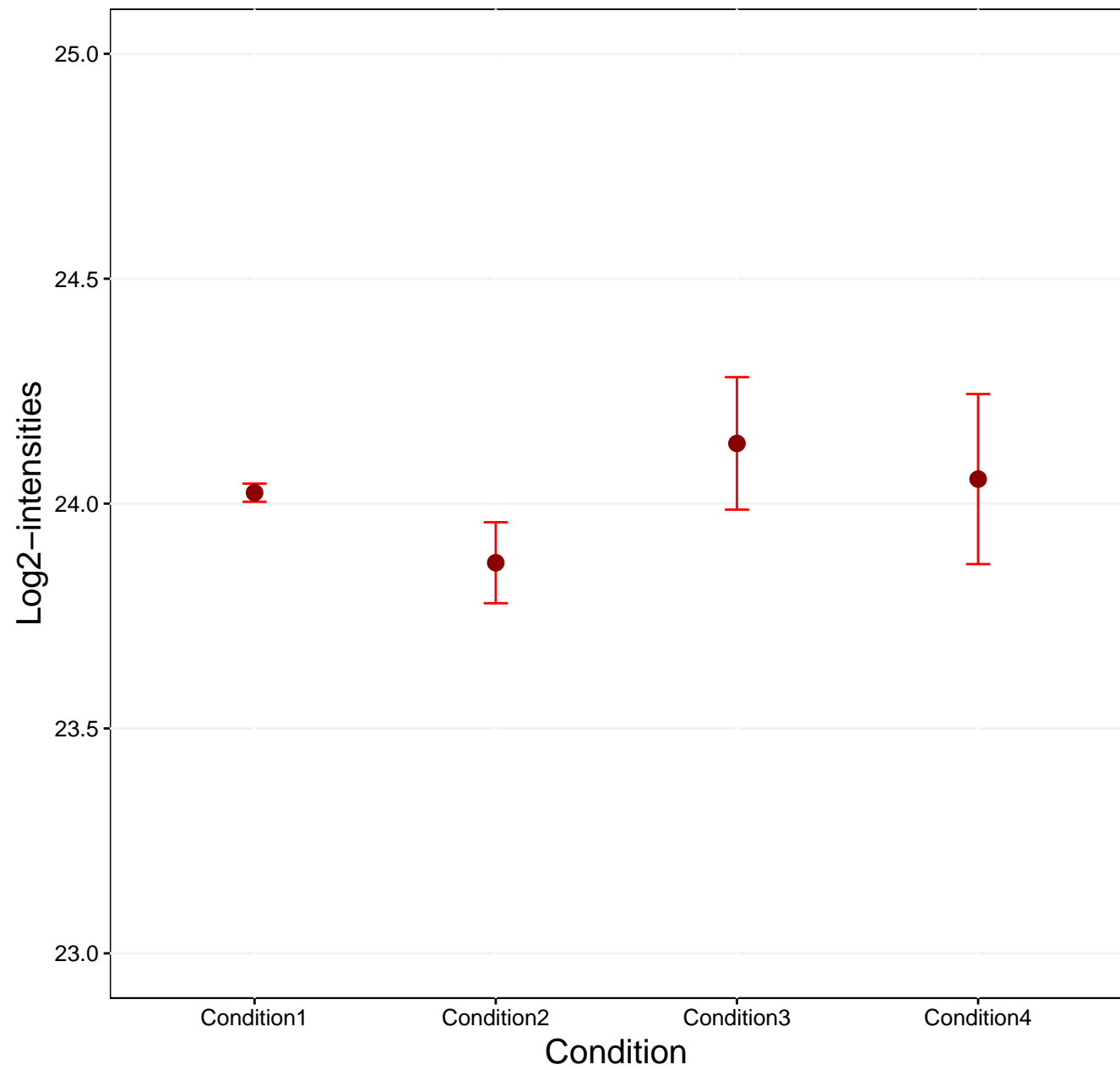
sp|P26793|FEN1_YEAST



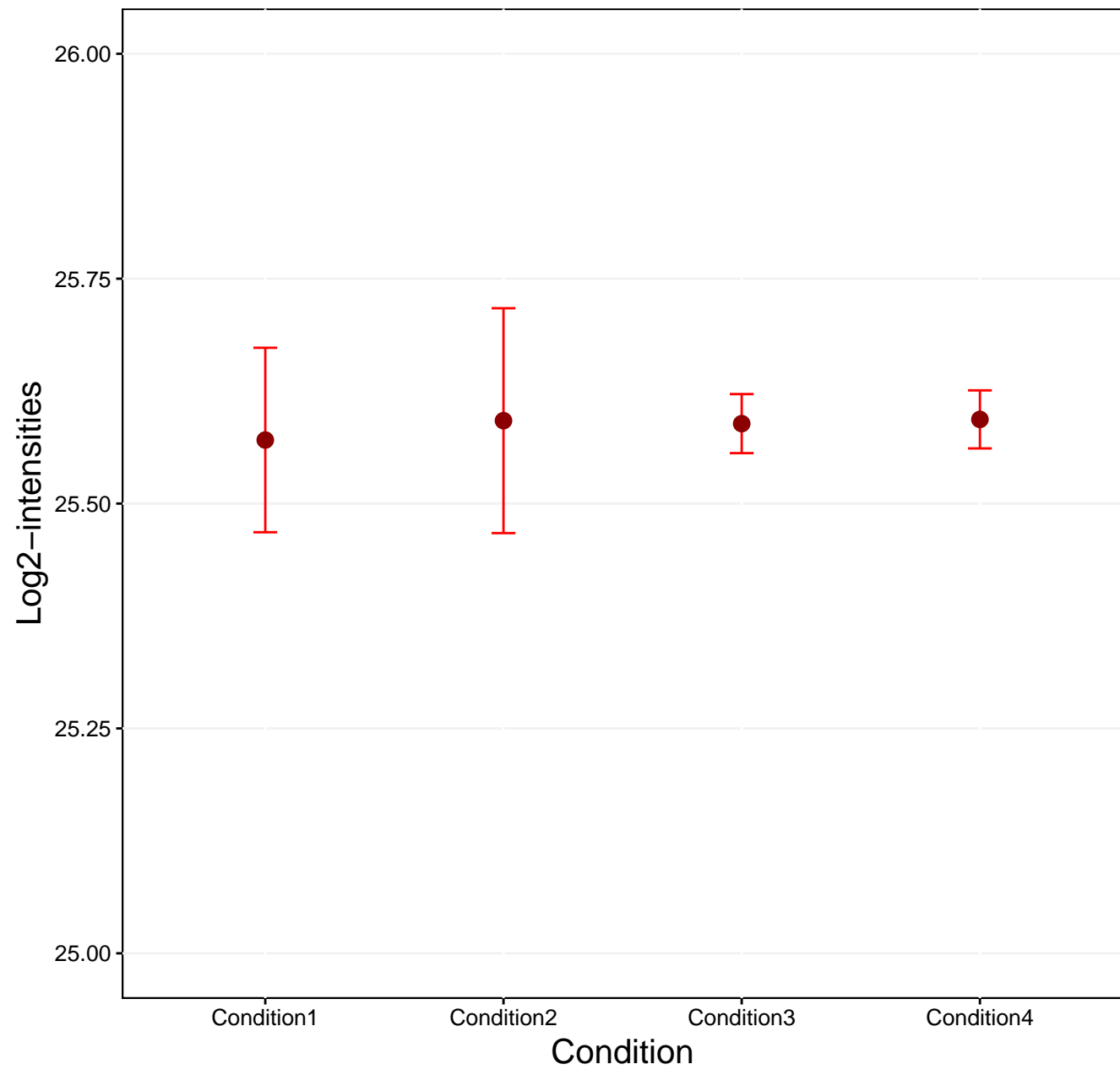
sp|P27351|AP2B_YEAST



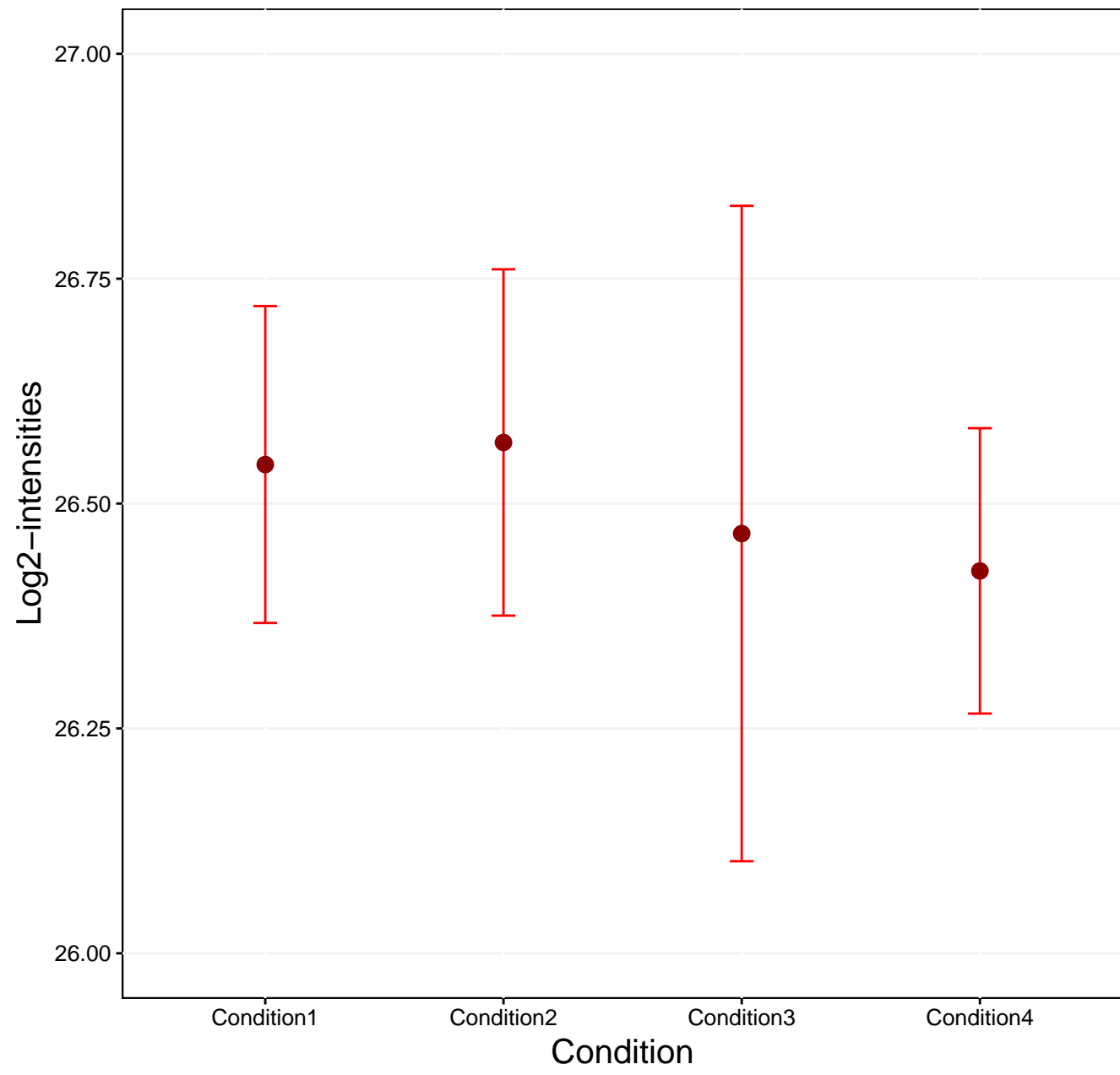
sp|P27466|KCC1_YEAST



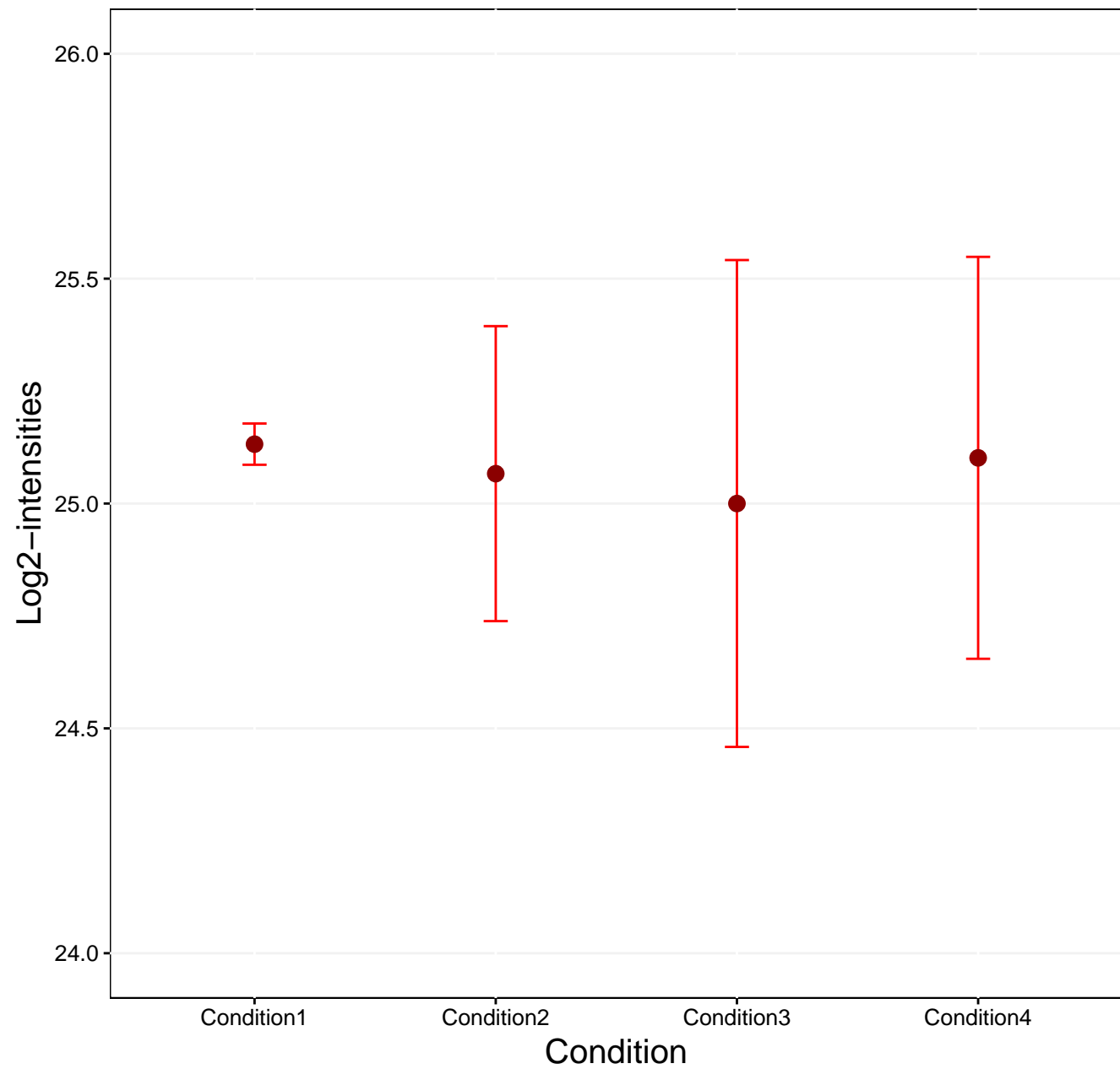
sp|P27472|GYS2_YEAST



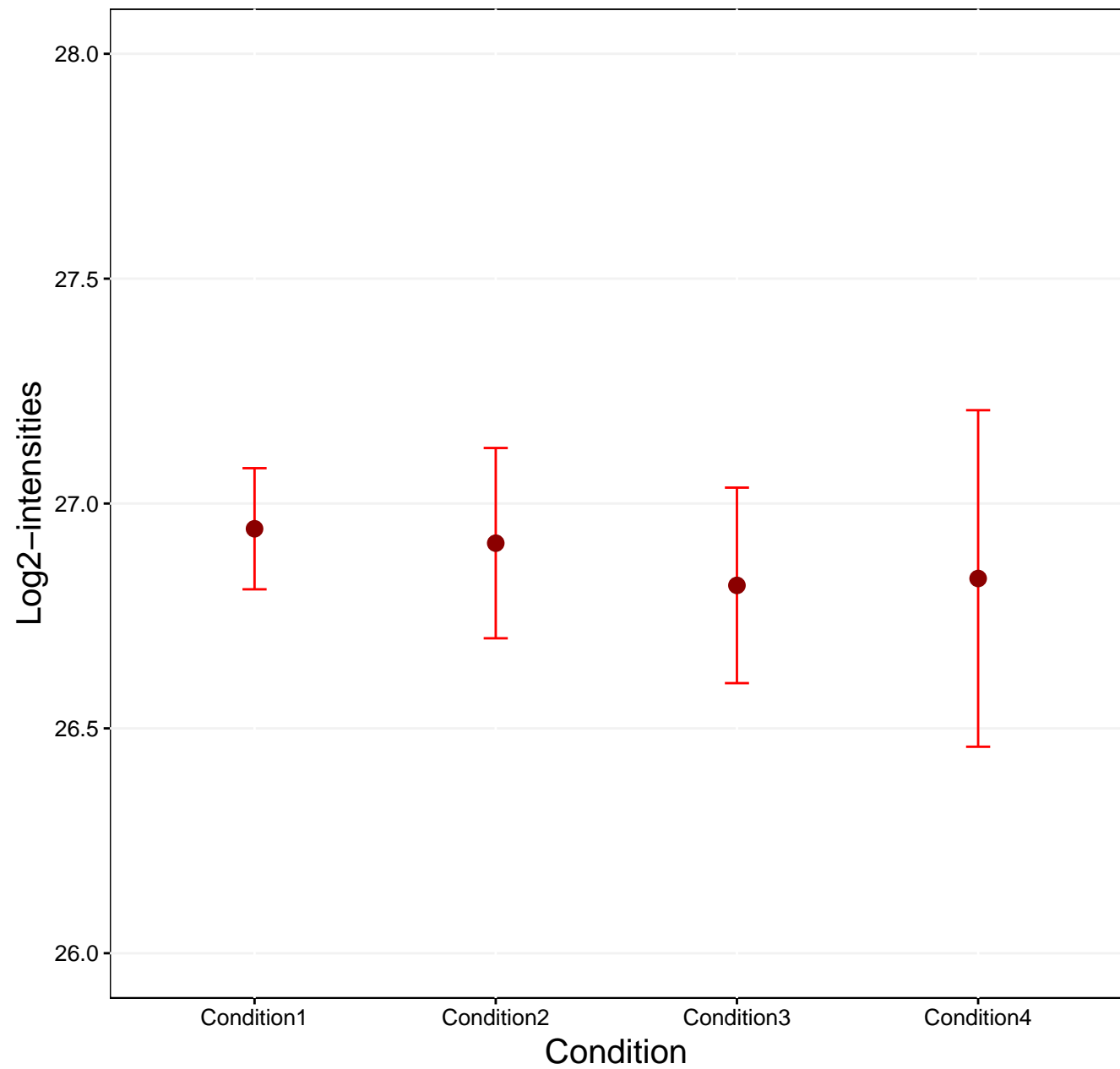
sp|P27476|NSR1_YEAST



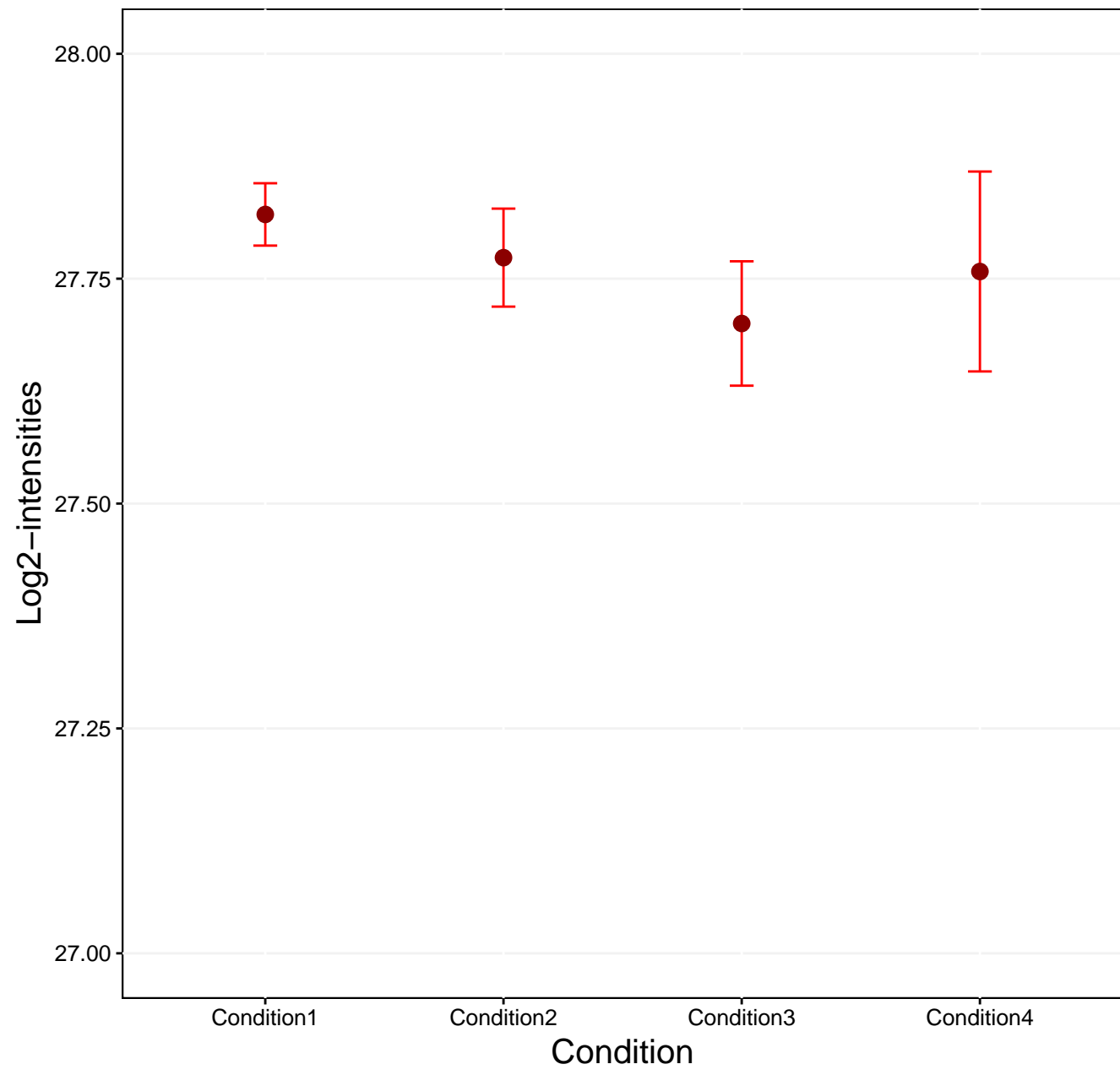
sp|P27514|PHO91_YEAST



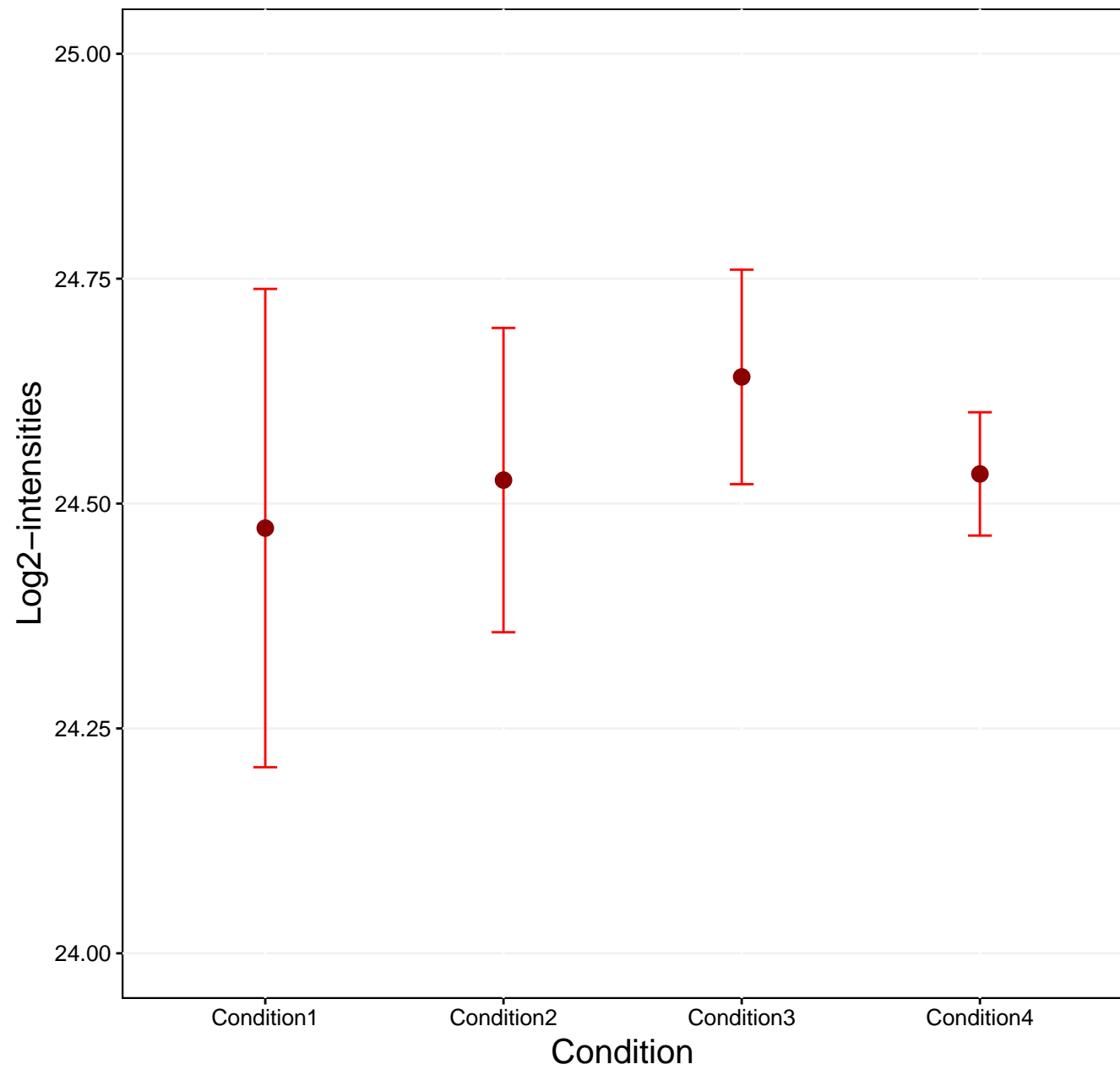
sp|P27614|CBPS_YEAST



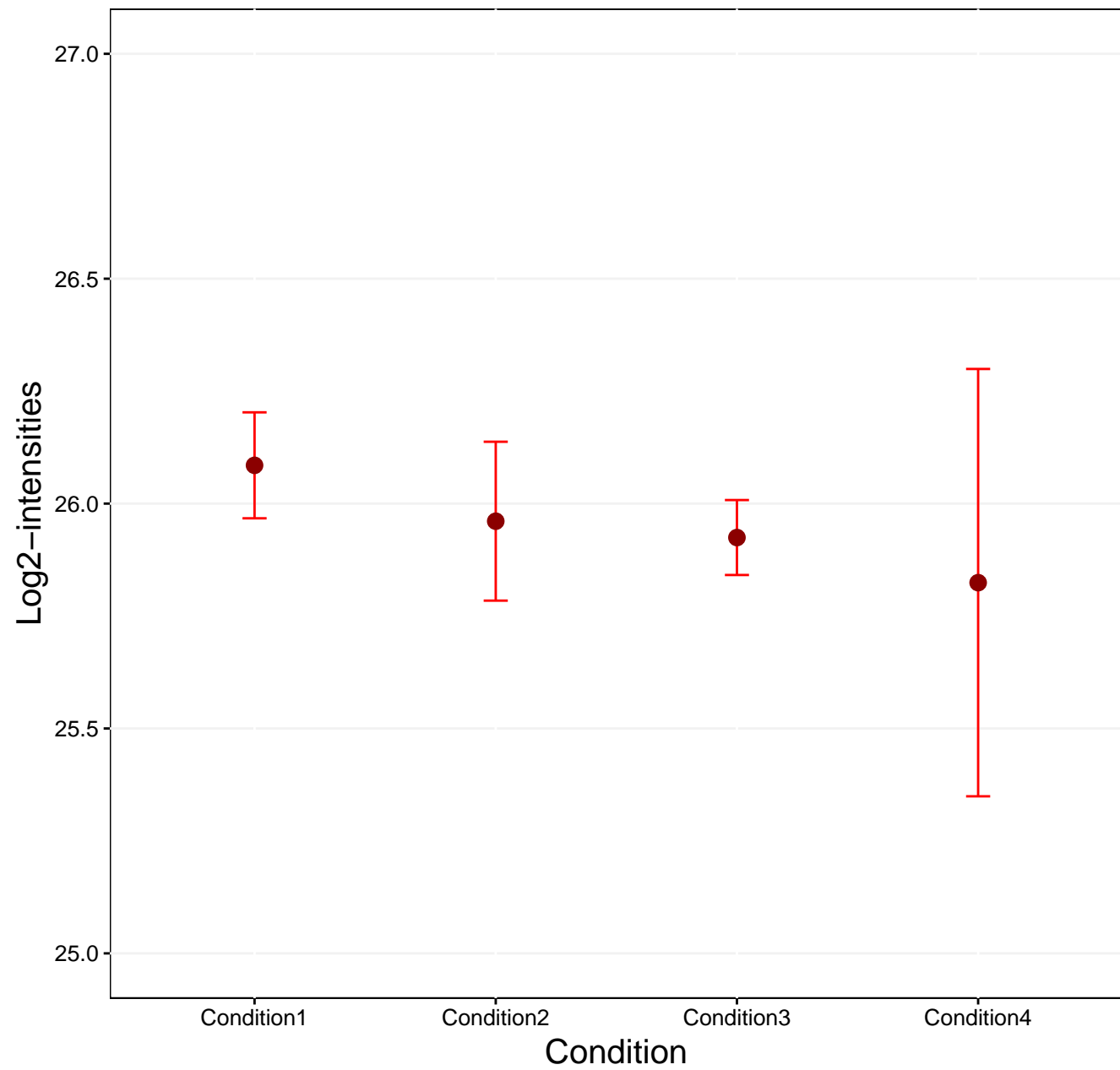
sp|P27616|PUR7_YEAST



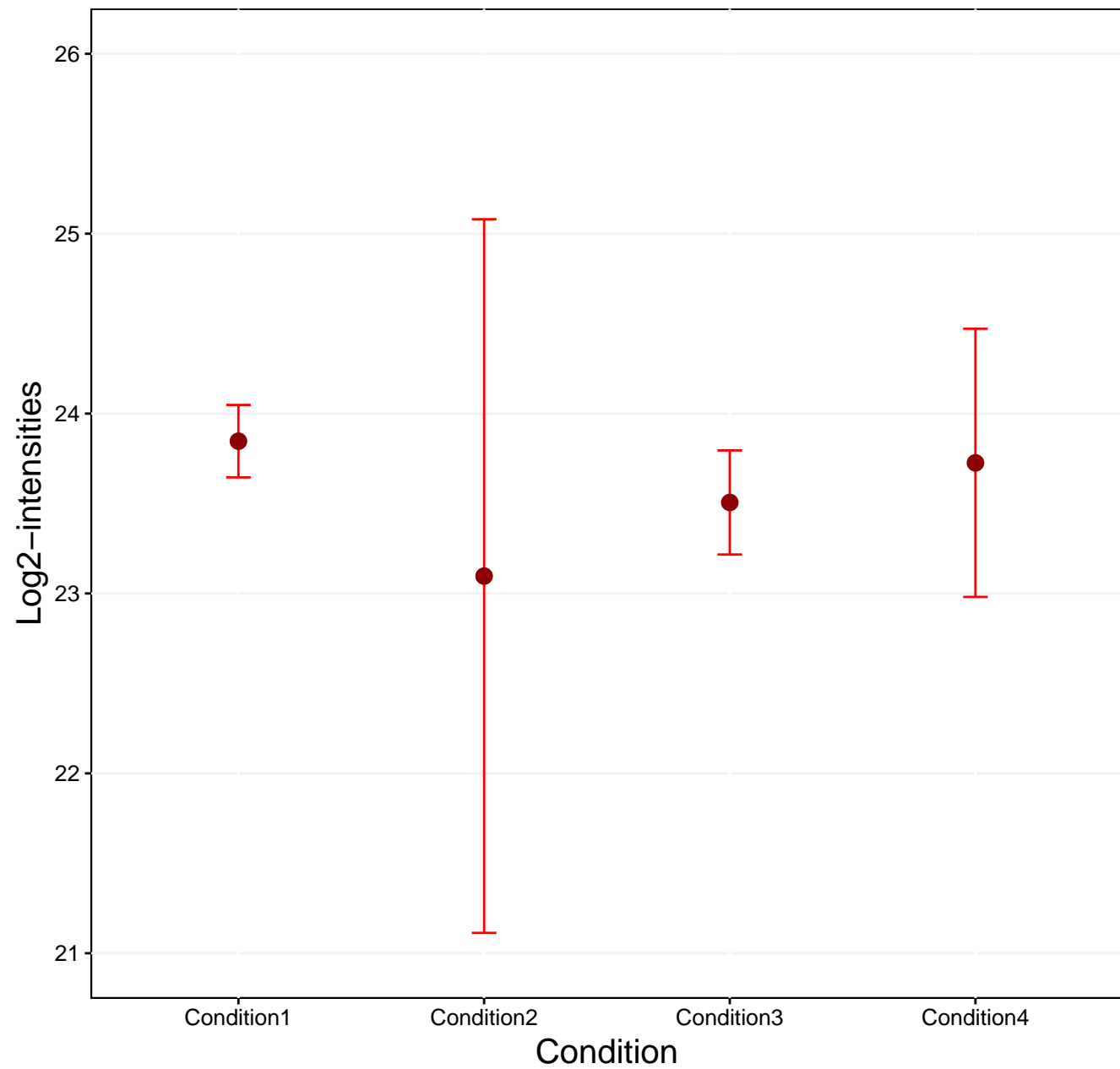
sp|P27637|BUD14_YEAST



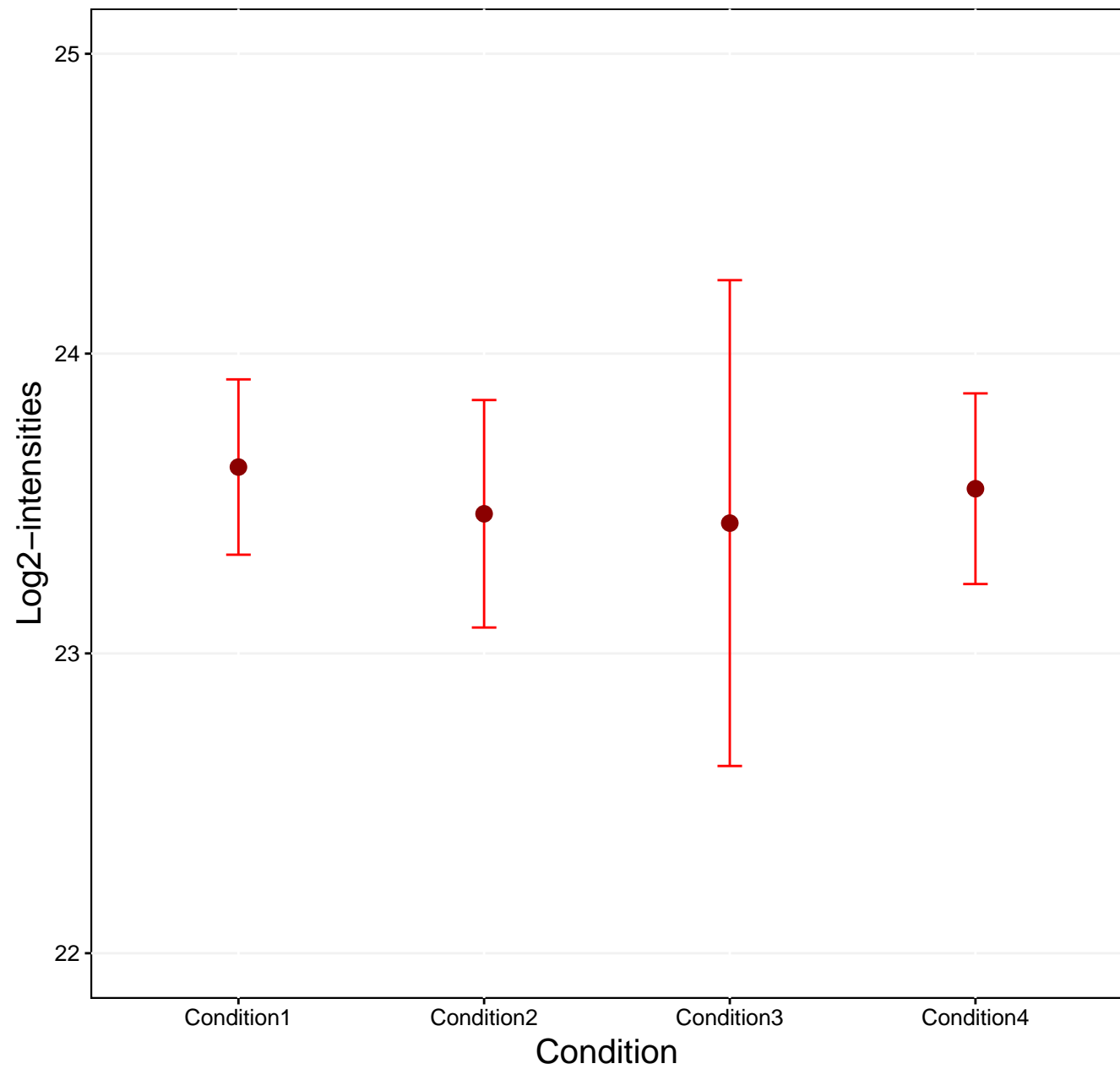
sp|P27692|SPT5_YEAST



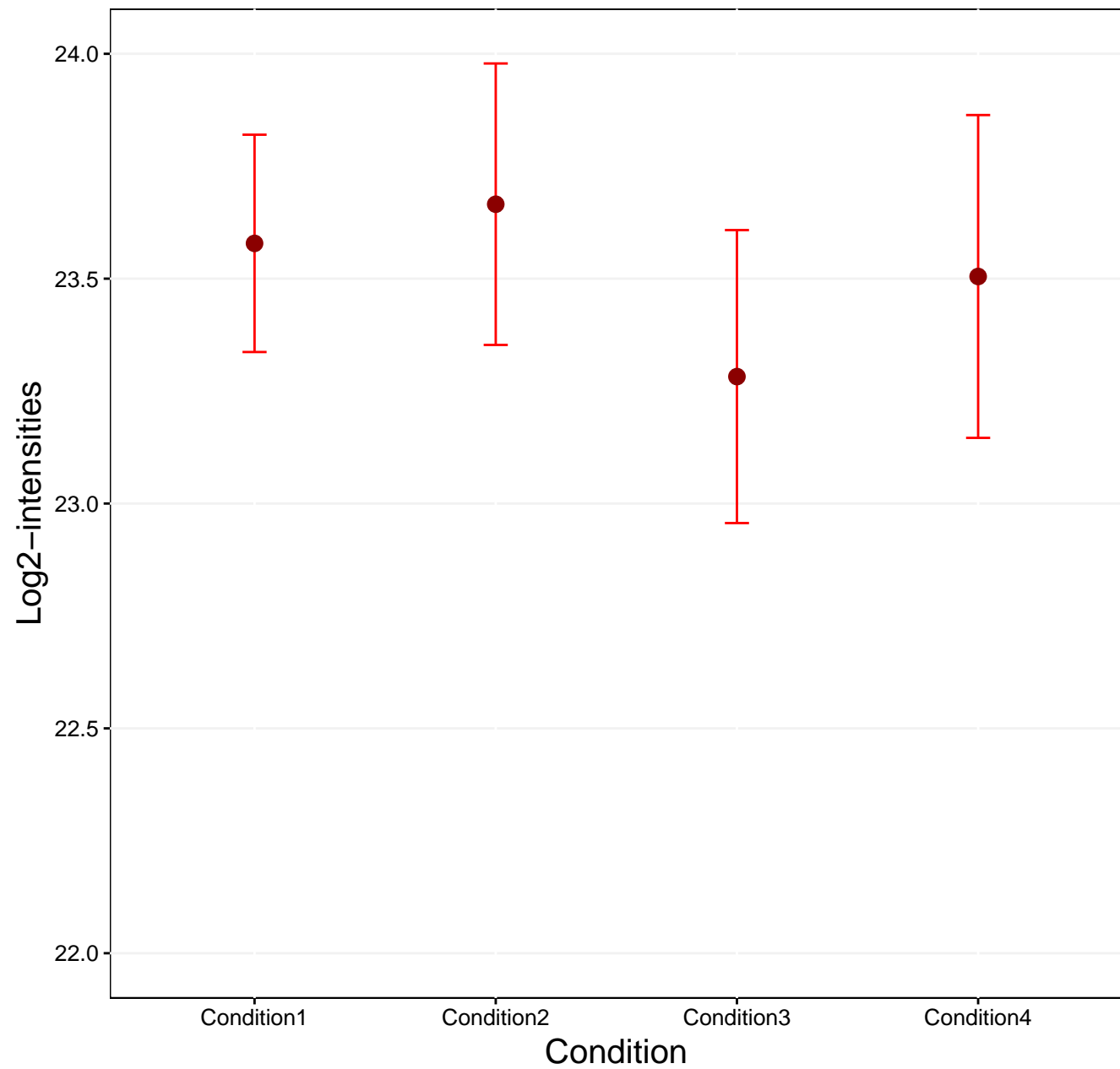
sp|P27697|COQ8_YEAST



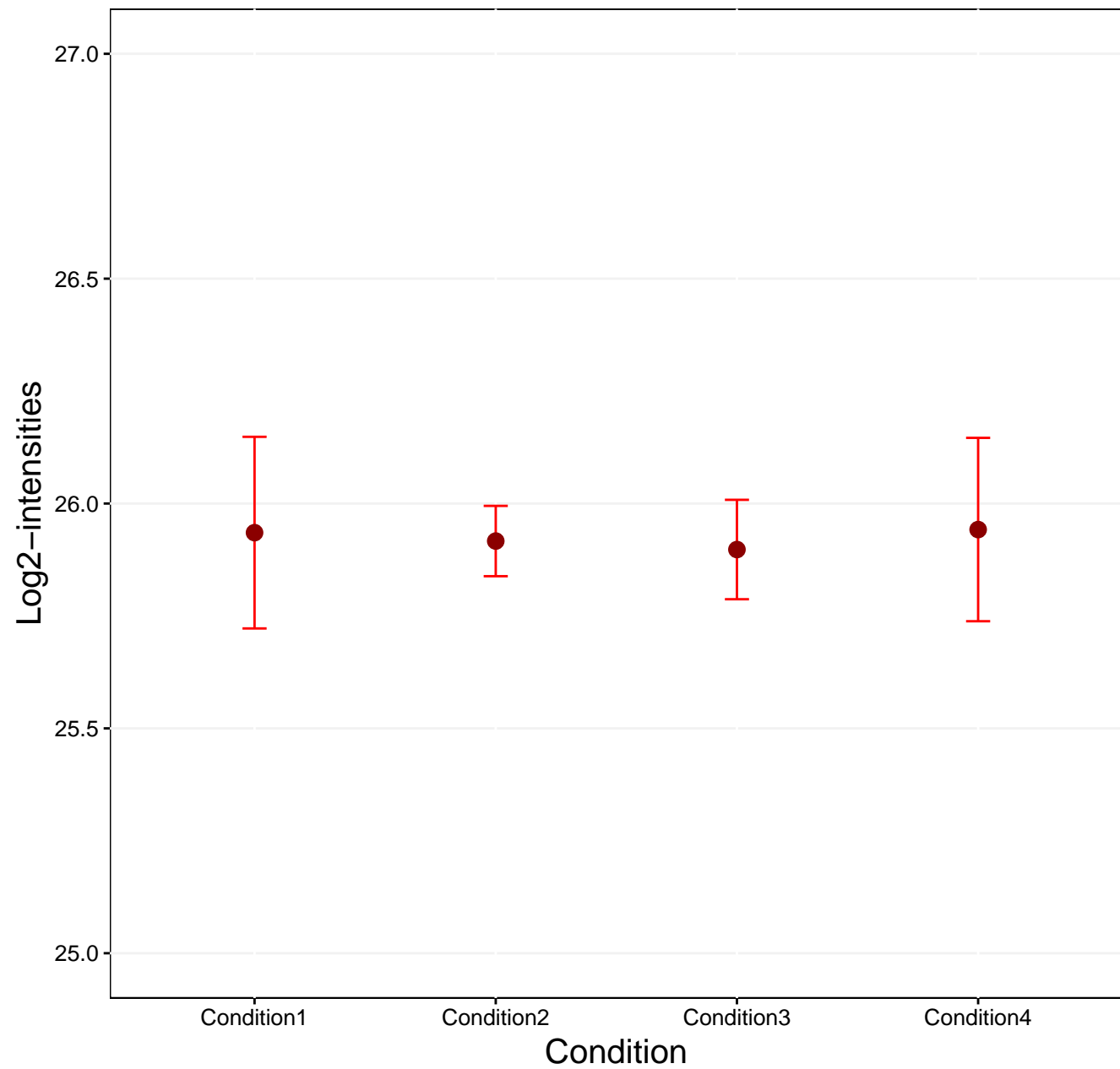
sp|P27705|MIG1_YEAST



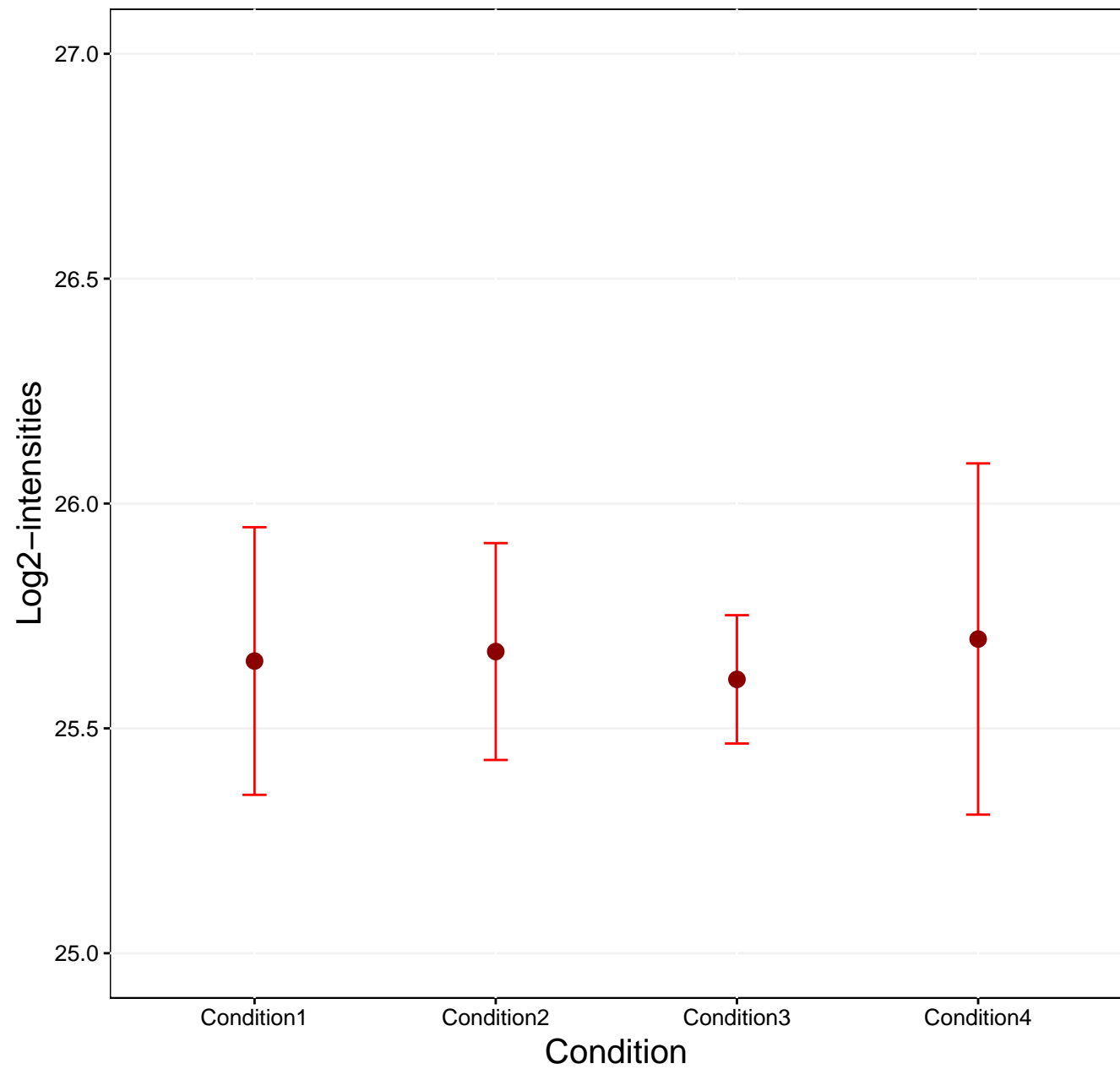
sp|P27801|PEP3_YEAST



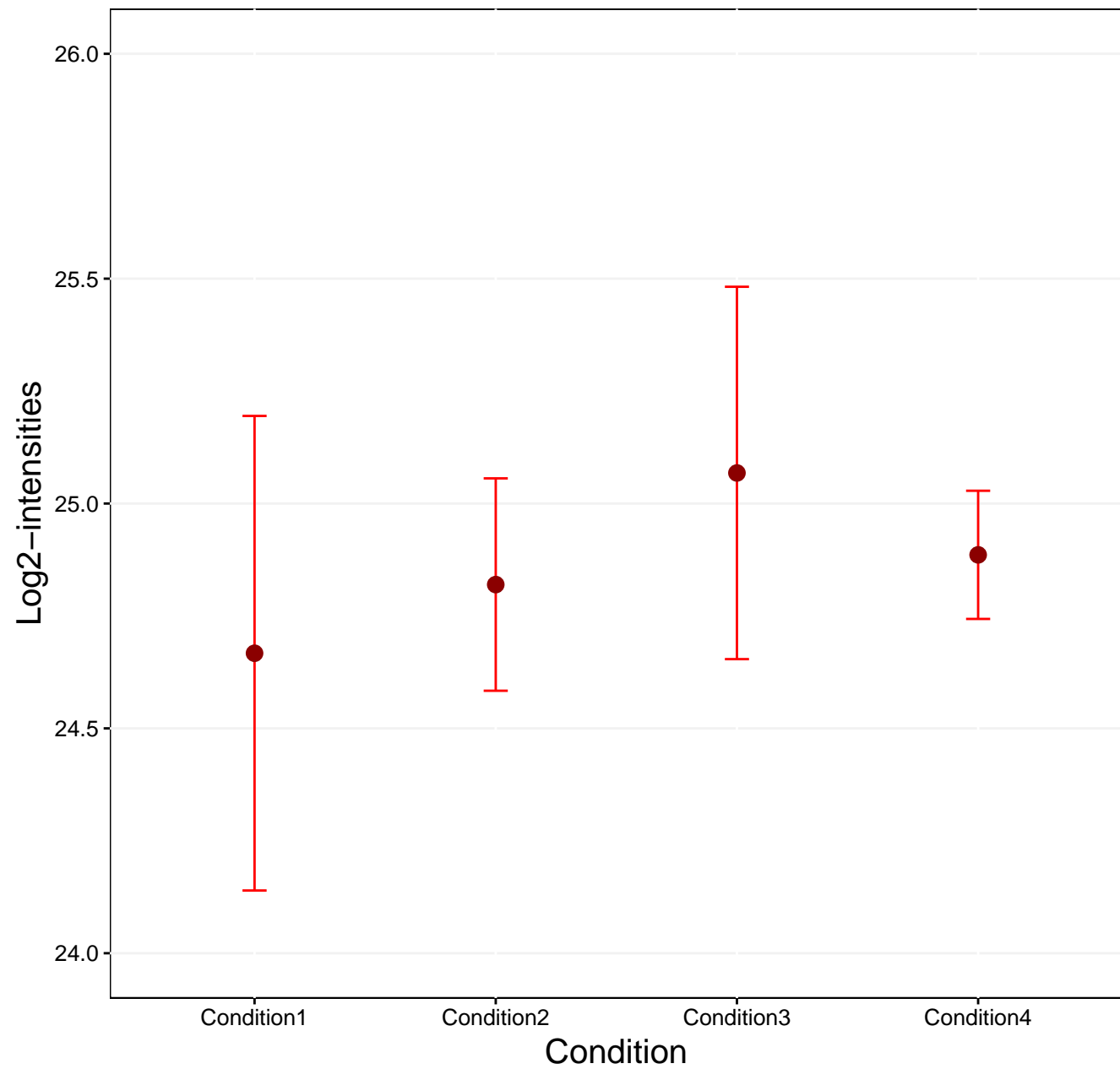
sp|P27809|KRE2_YEAST



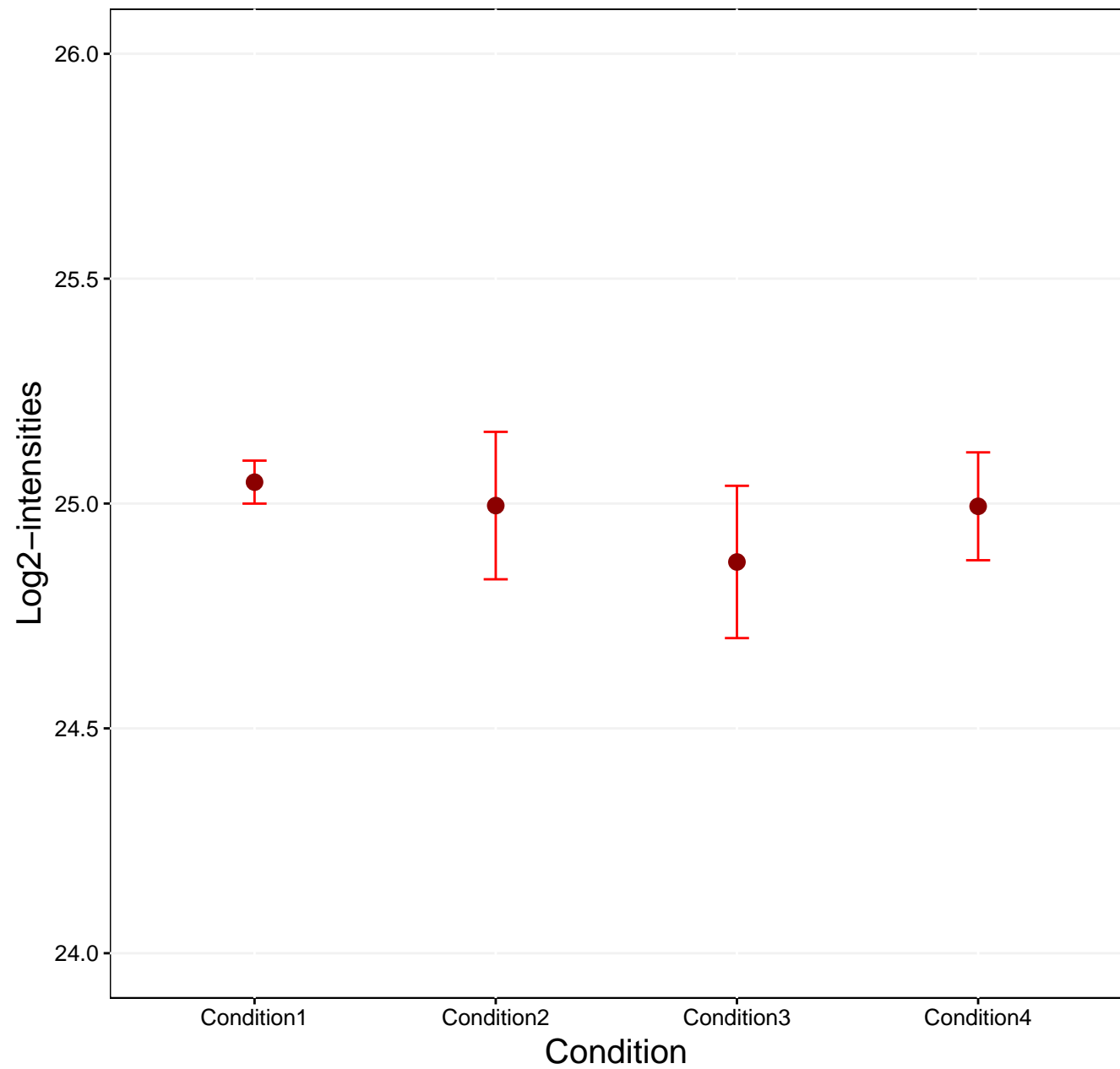
sp|P27810|KTR1_YEAST



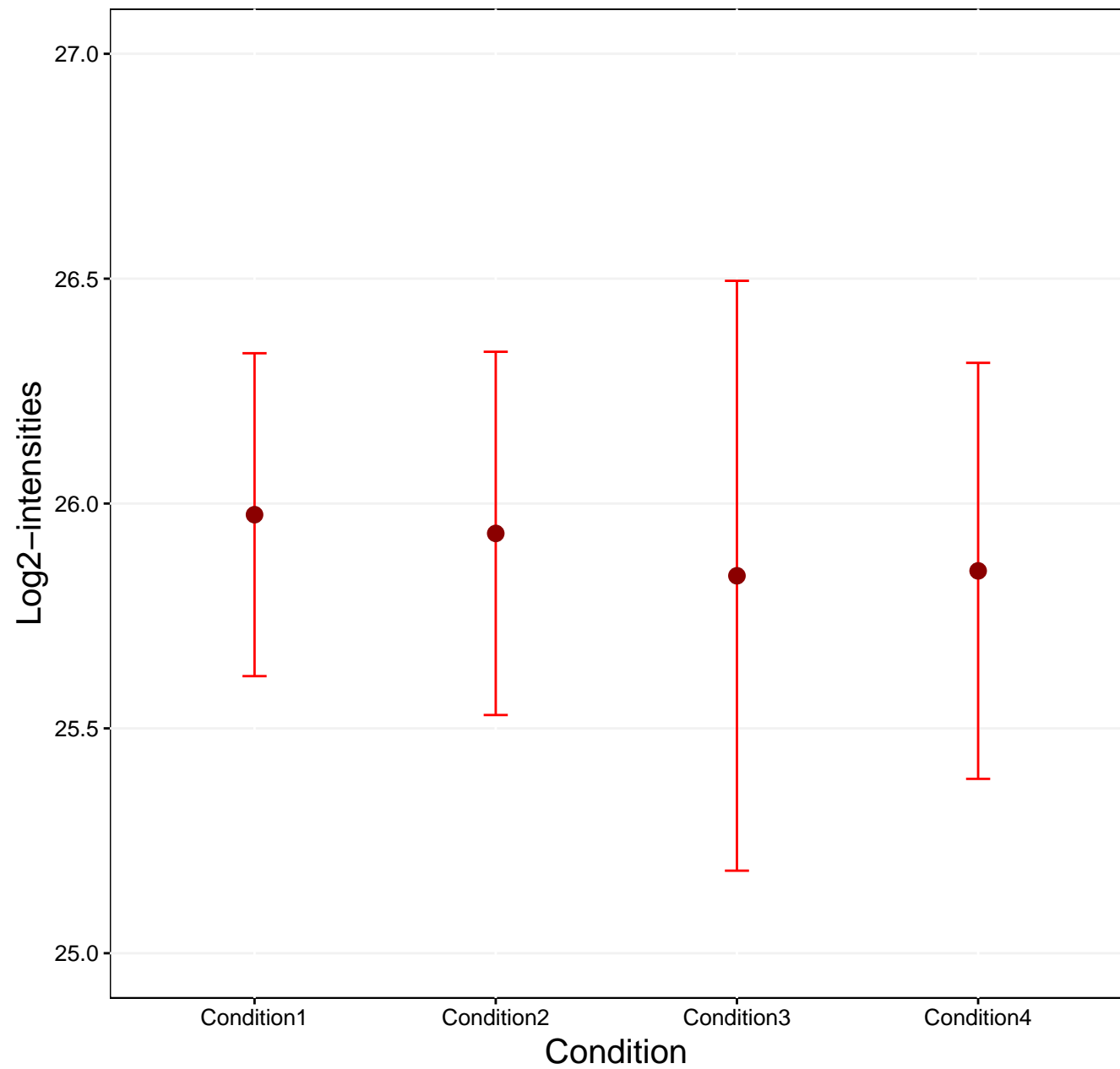
sp|P27882|ERV1_YEAST



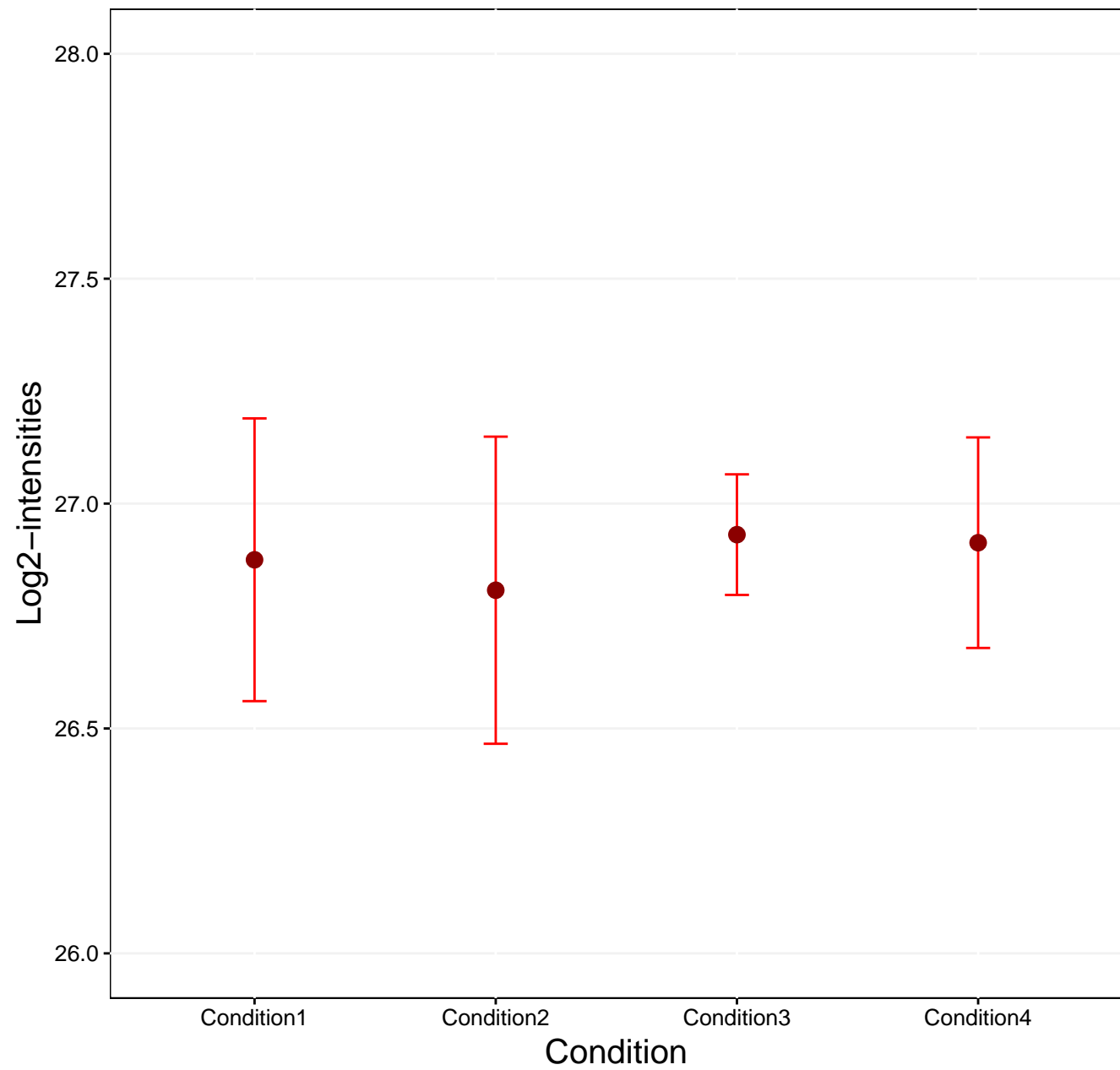
sp|P27929|NAM9_YEAST



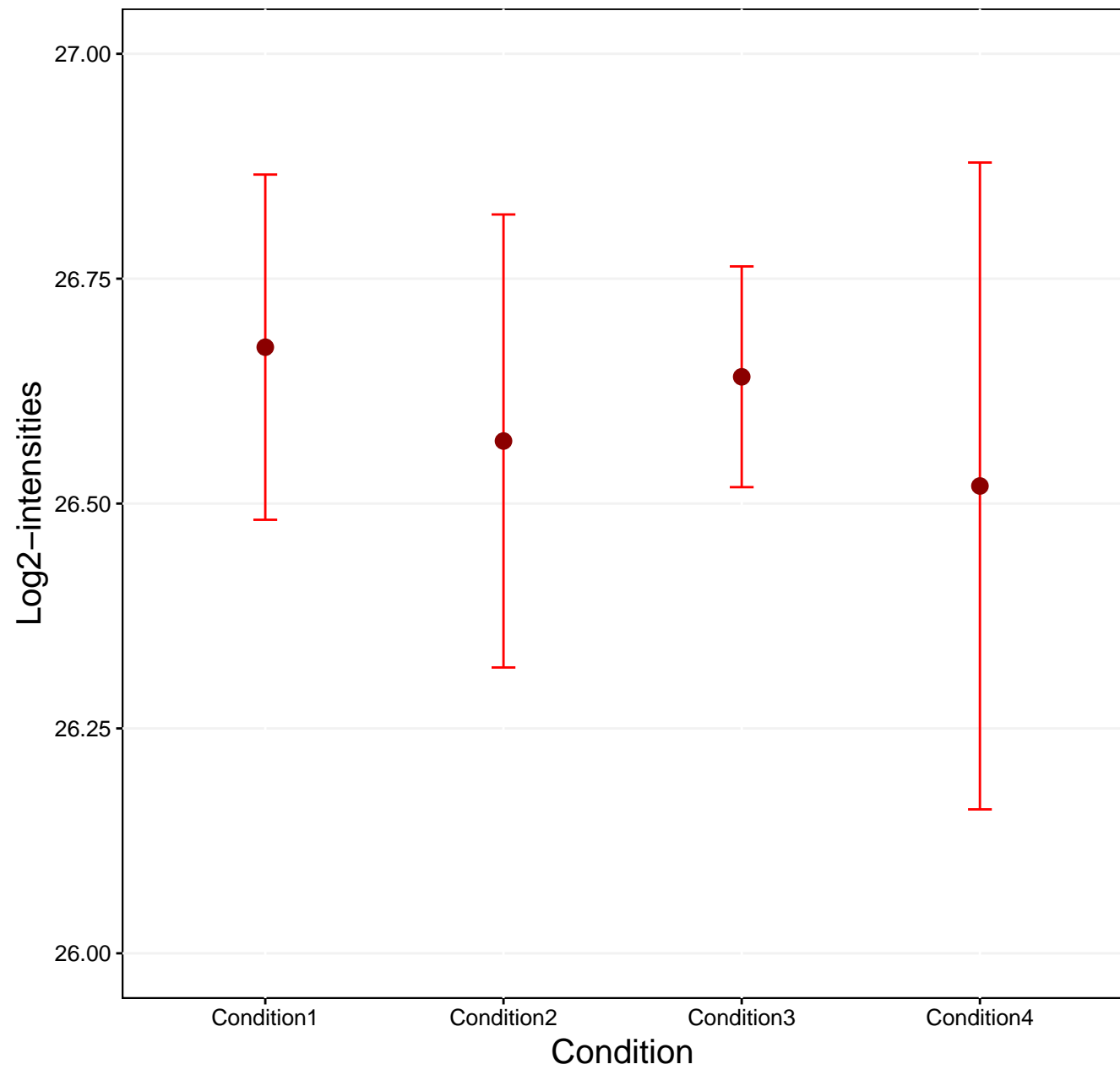
sp|P27999|RPB9_YEAST



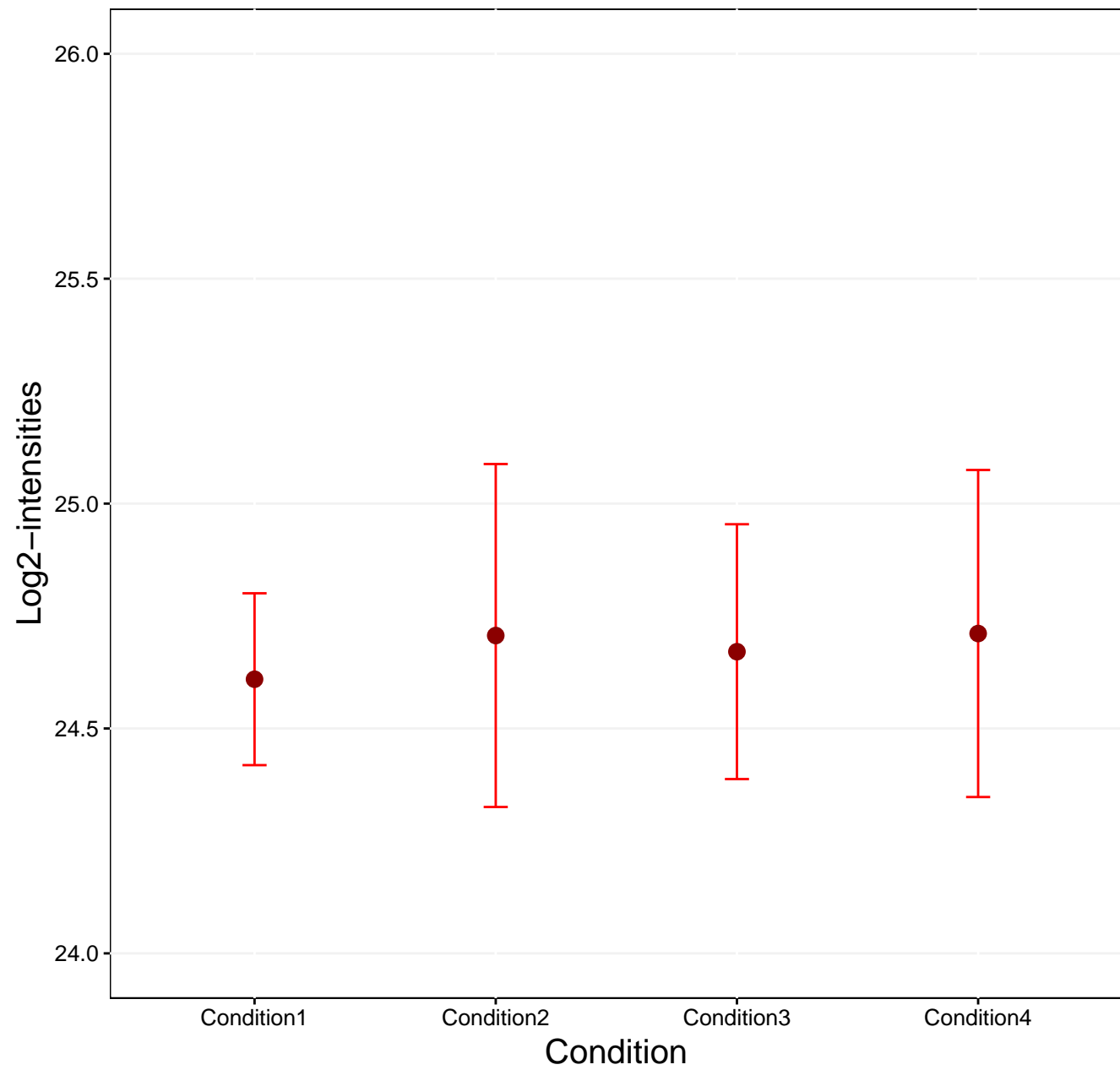
sp|P28000|RPAC2_YEAST



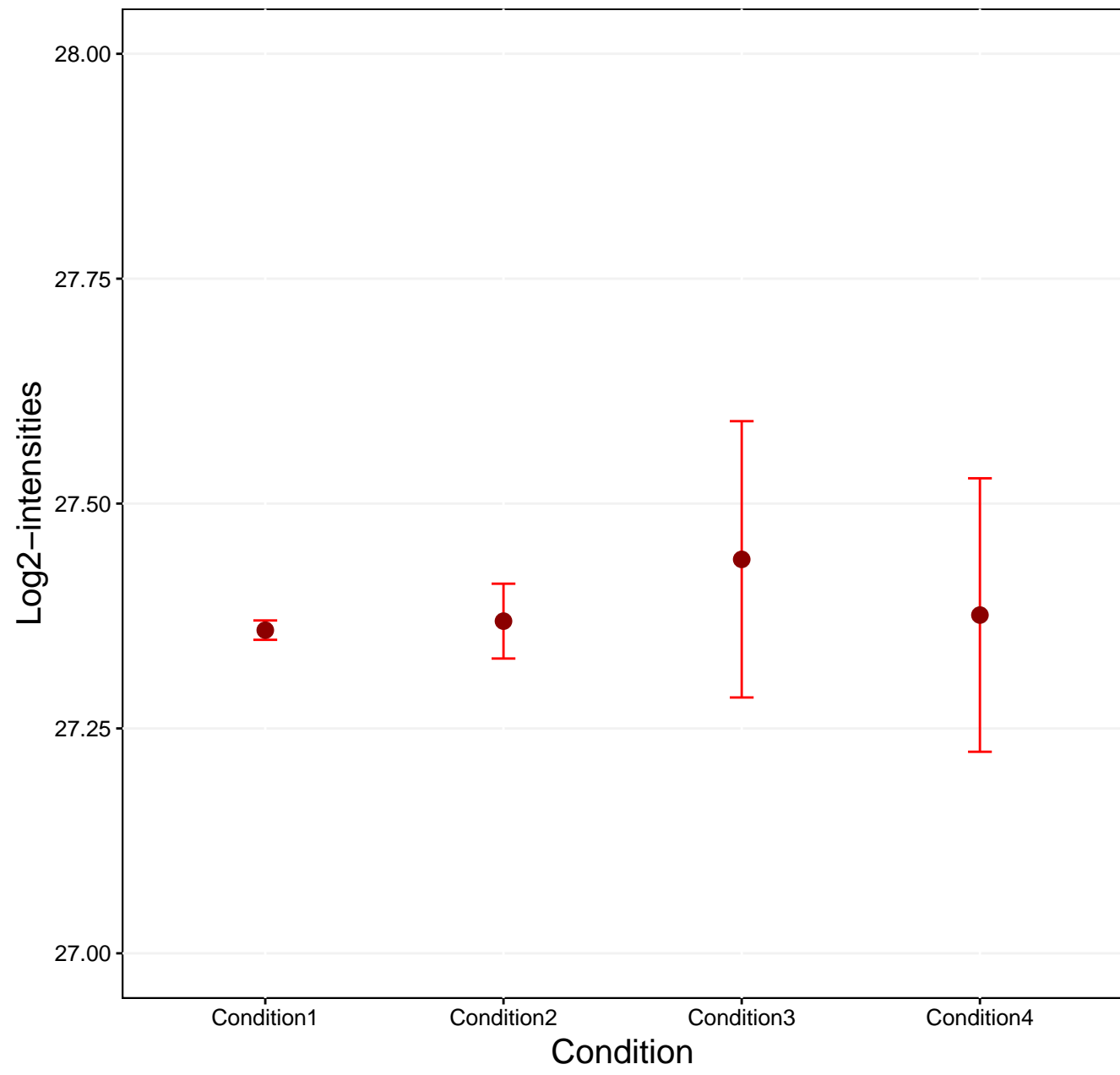
sp|P28007|GAR1_YEAST



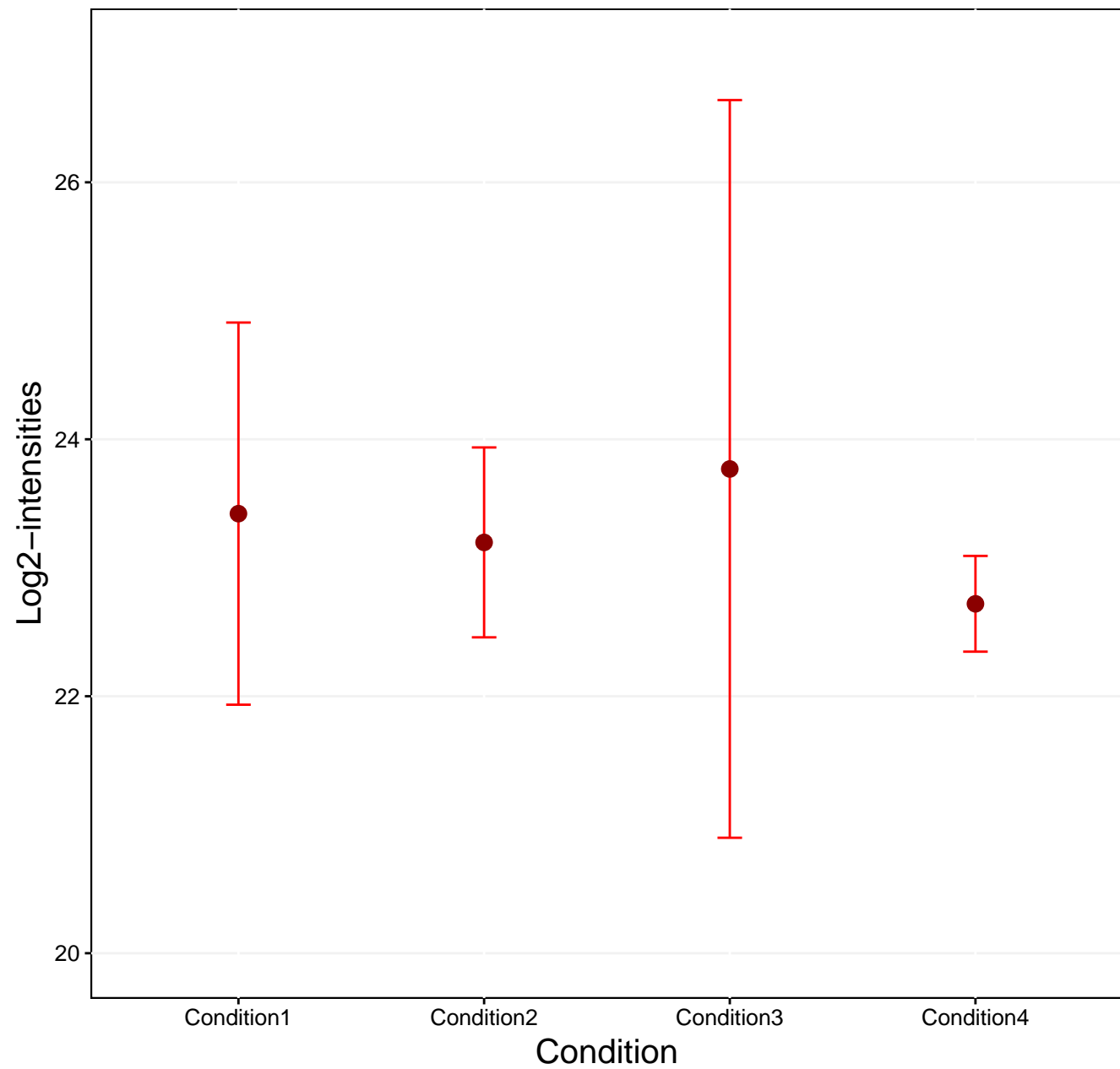
sp|P28239|IPYR2_YEAST



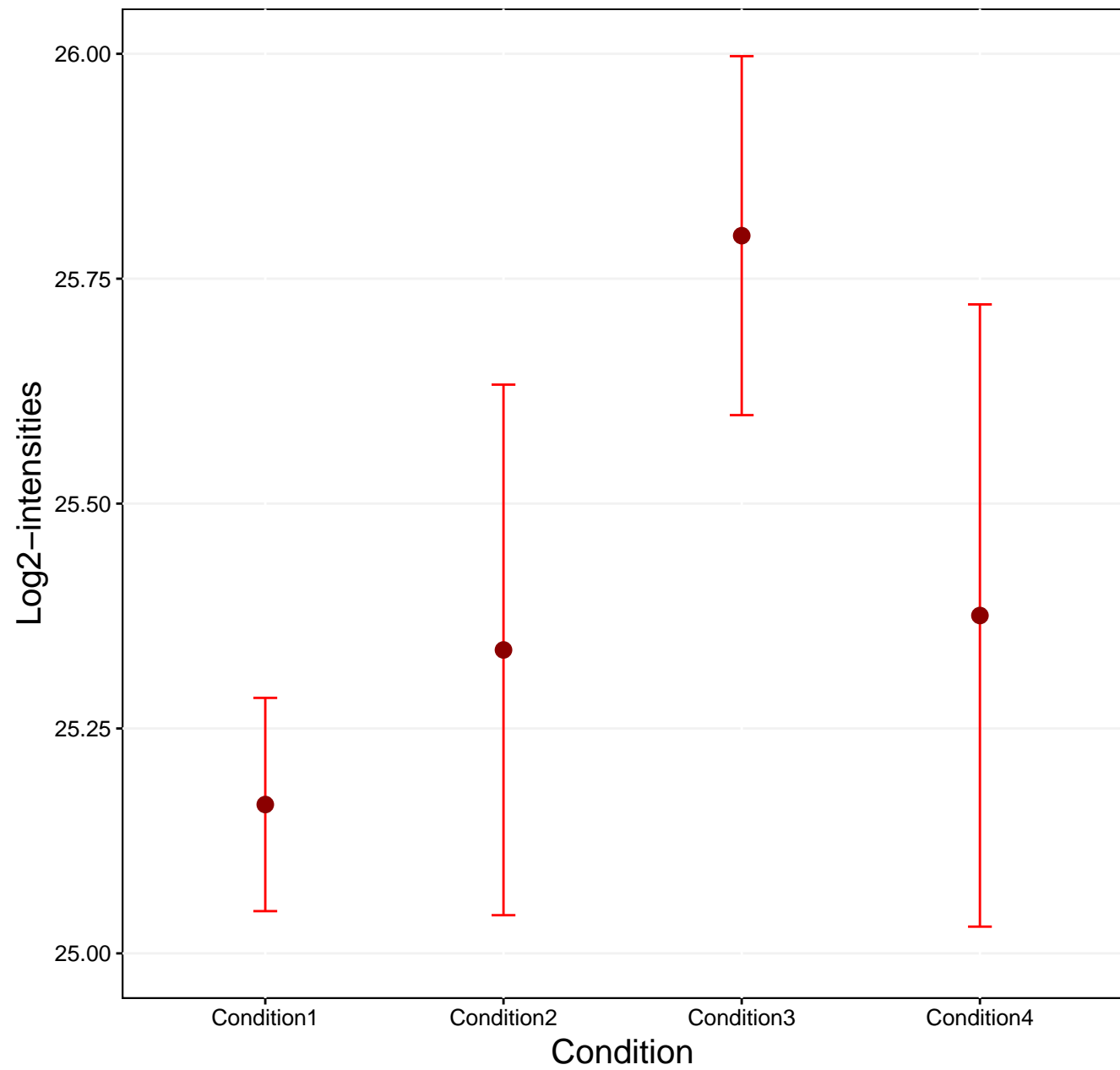
sp|P28241|IDH2_YEAST



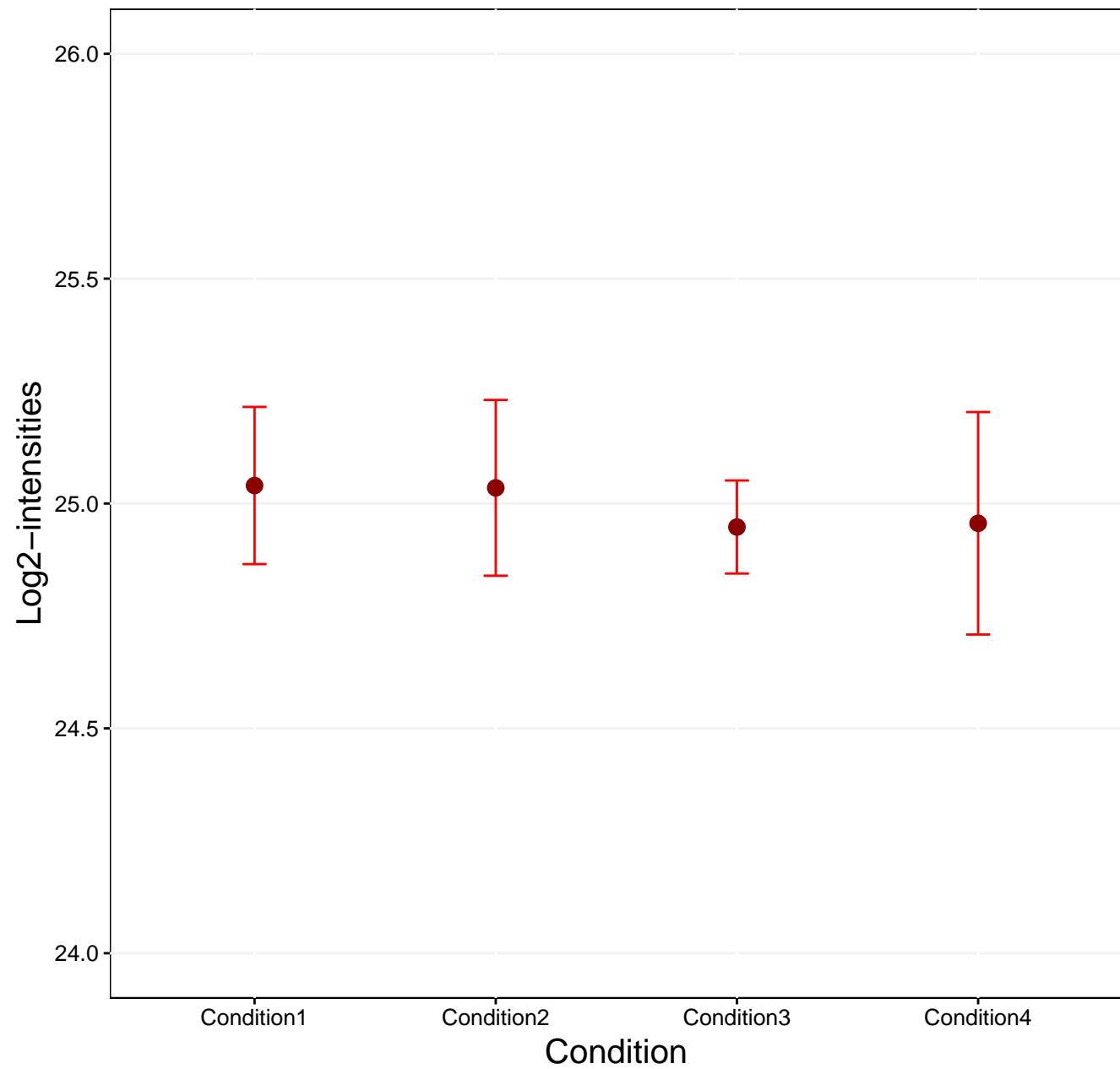
sp|P28263|UBC8_YEAST



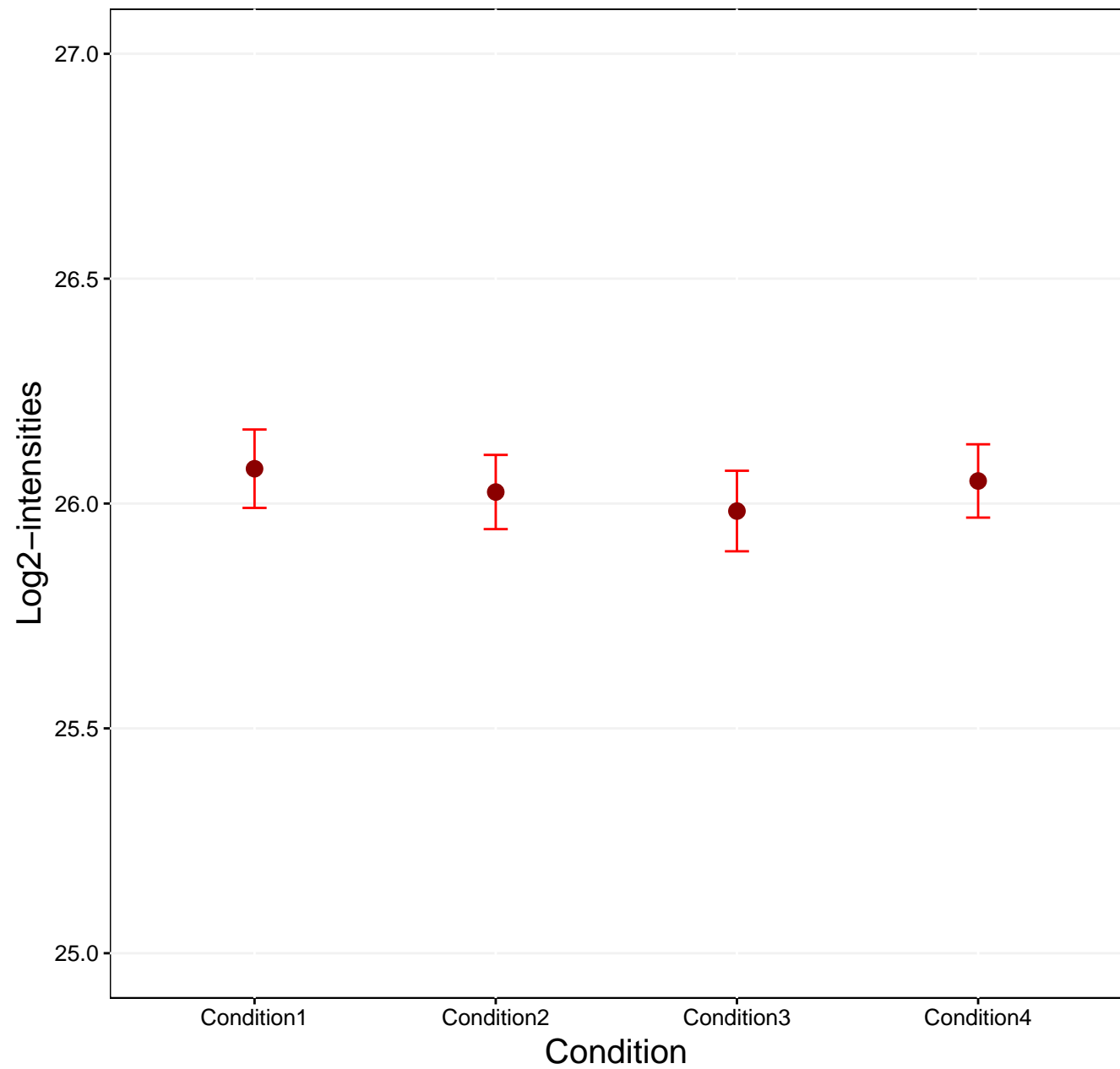
sp|P28272|PYRD_YEAST



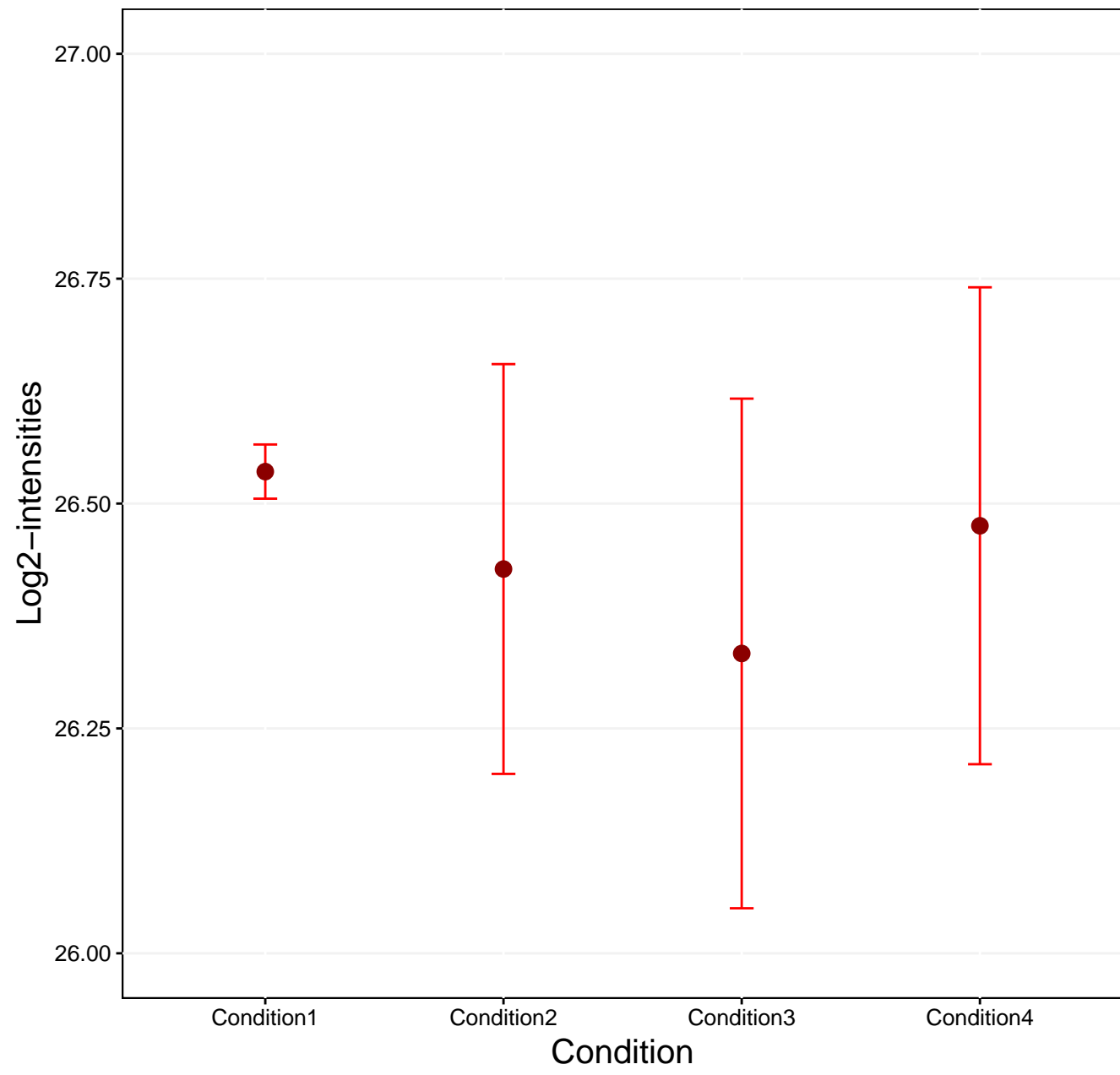
sp|P28273|OPLA_YEAST



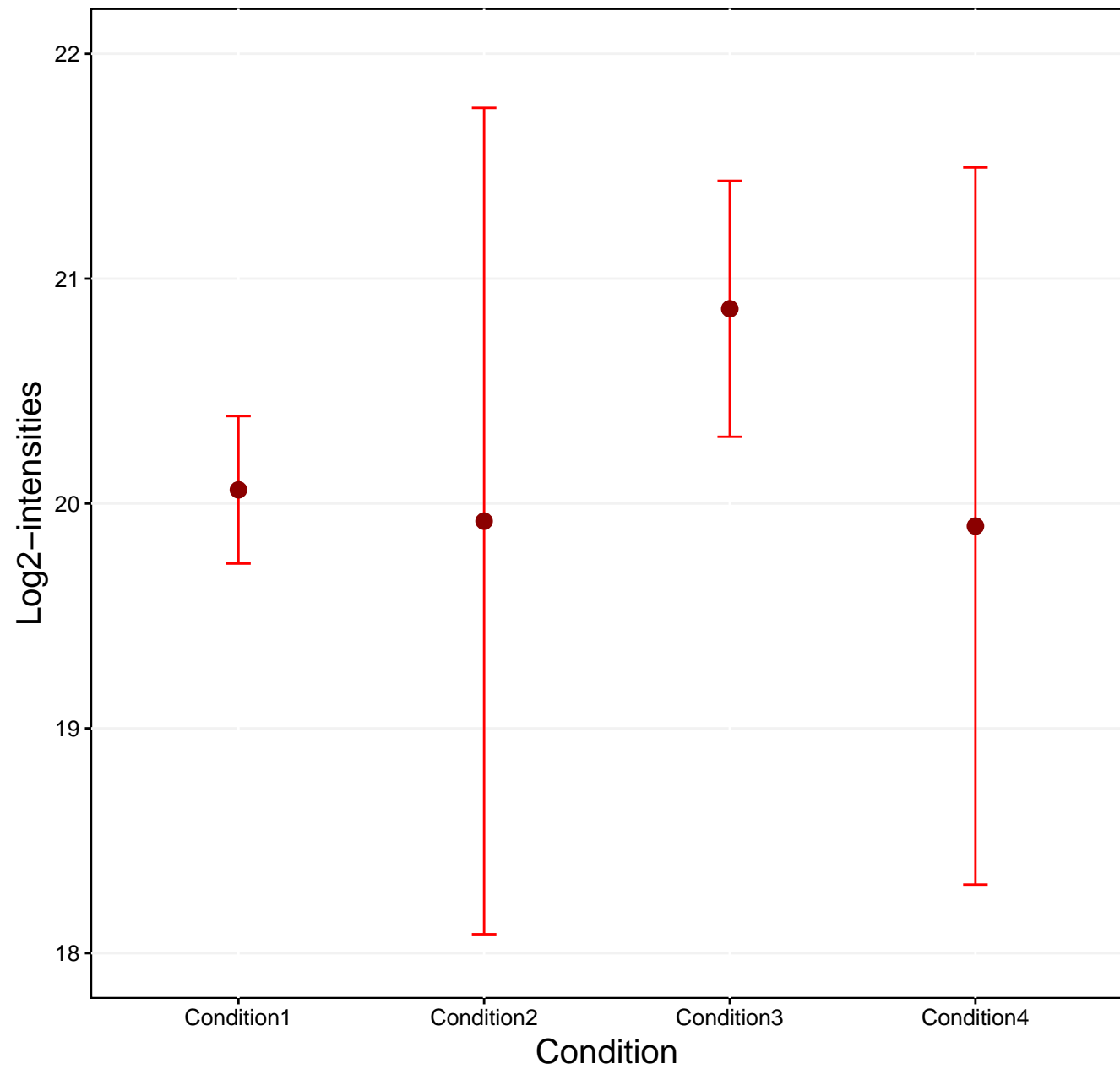
sp|P28274|URA7_YEAST



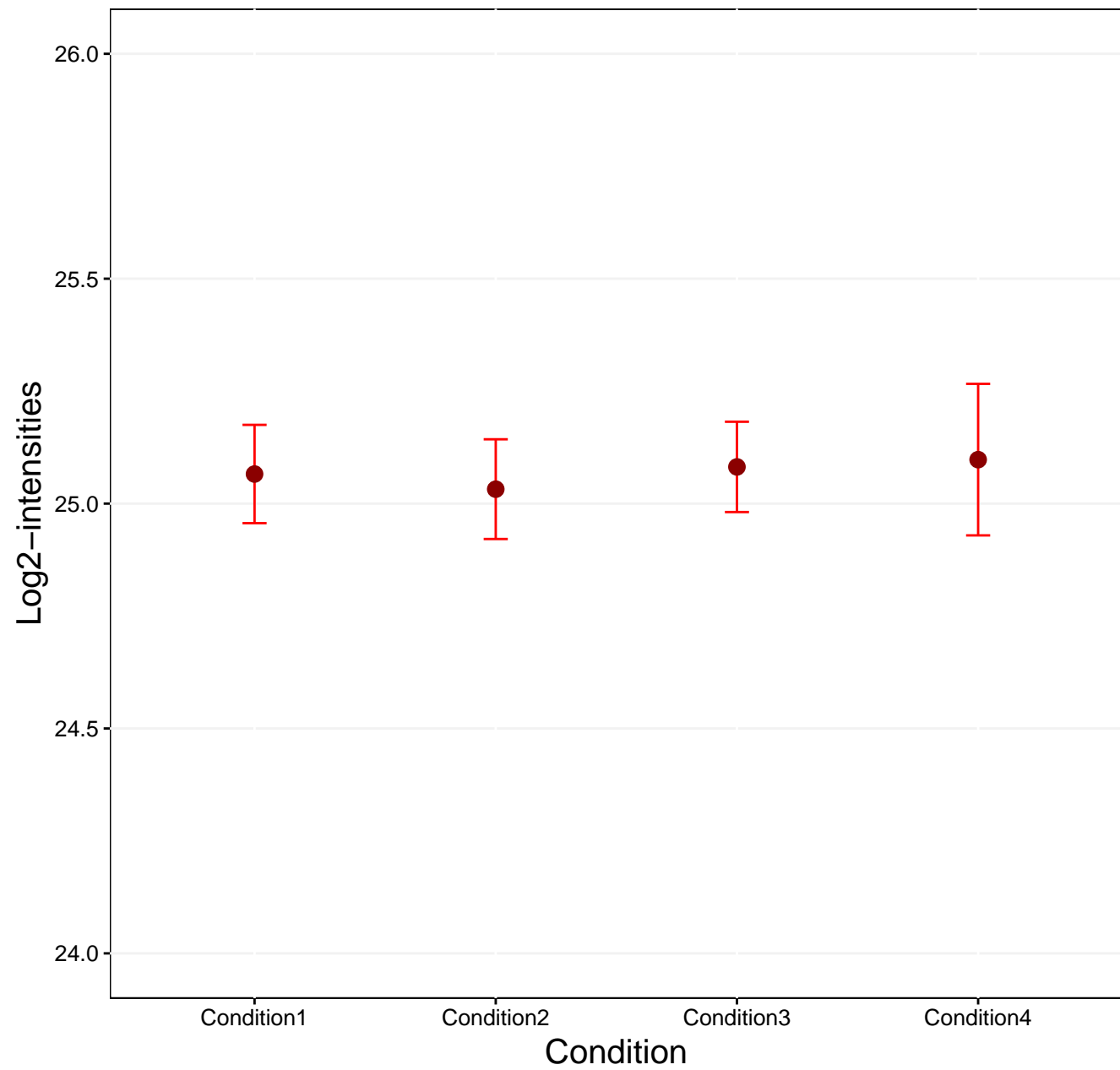
sp|P28319|CWP1_YEAST



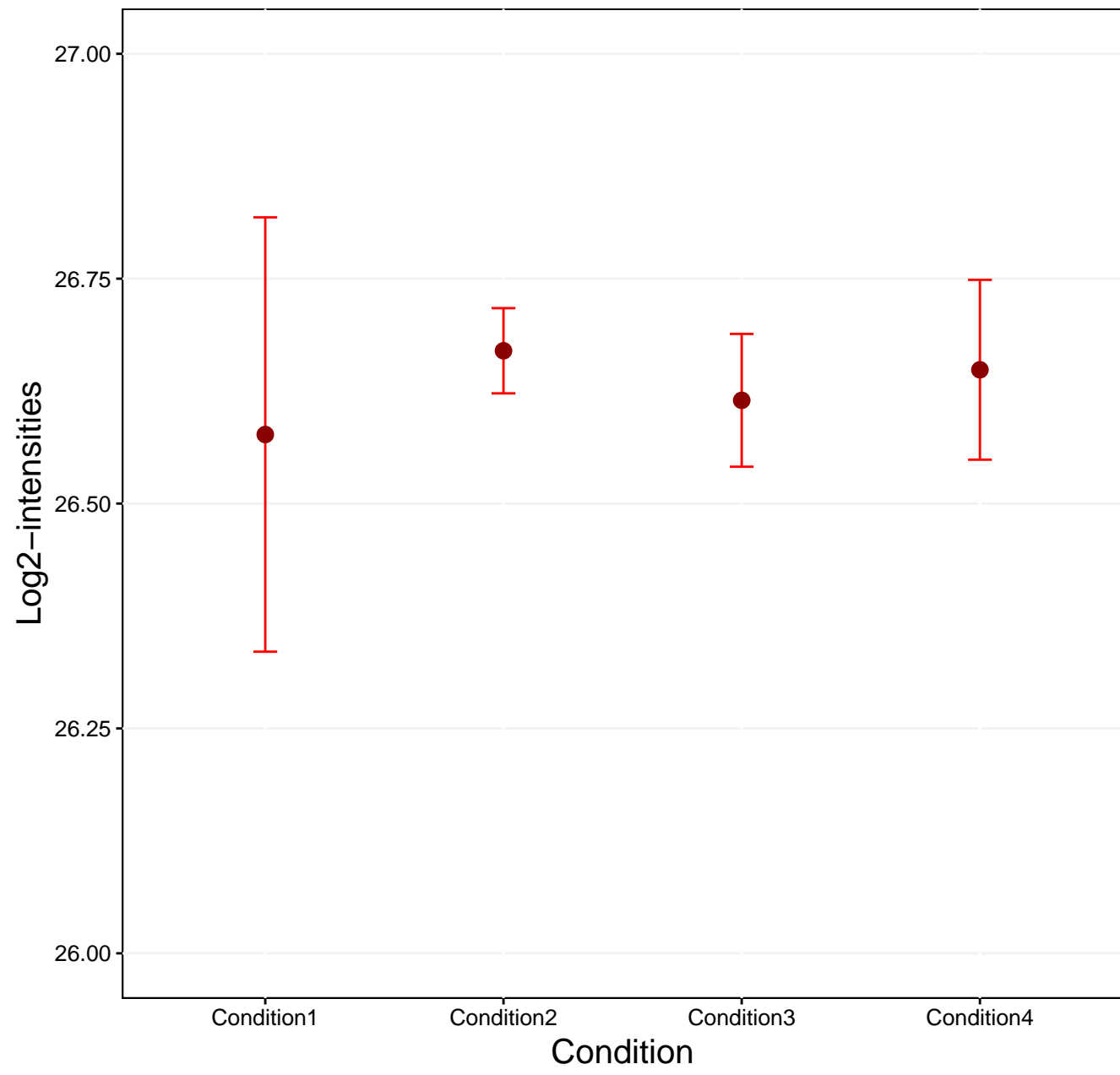
sp|P28320|CWC16_YEAST



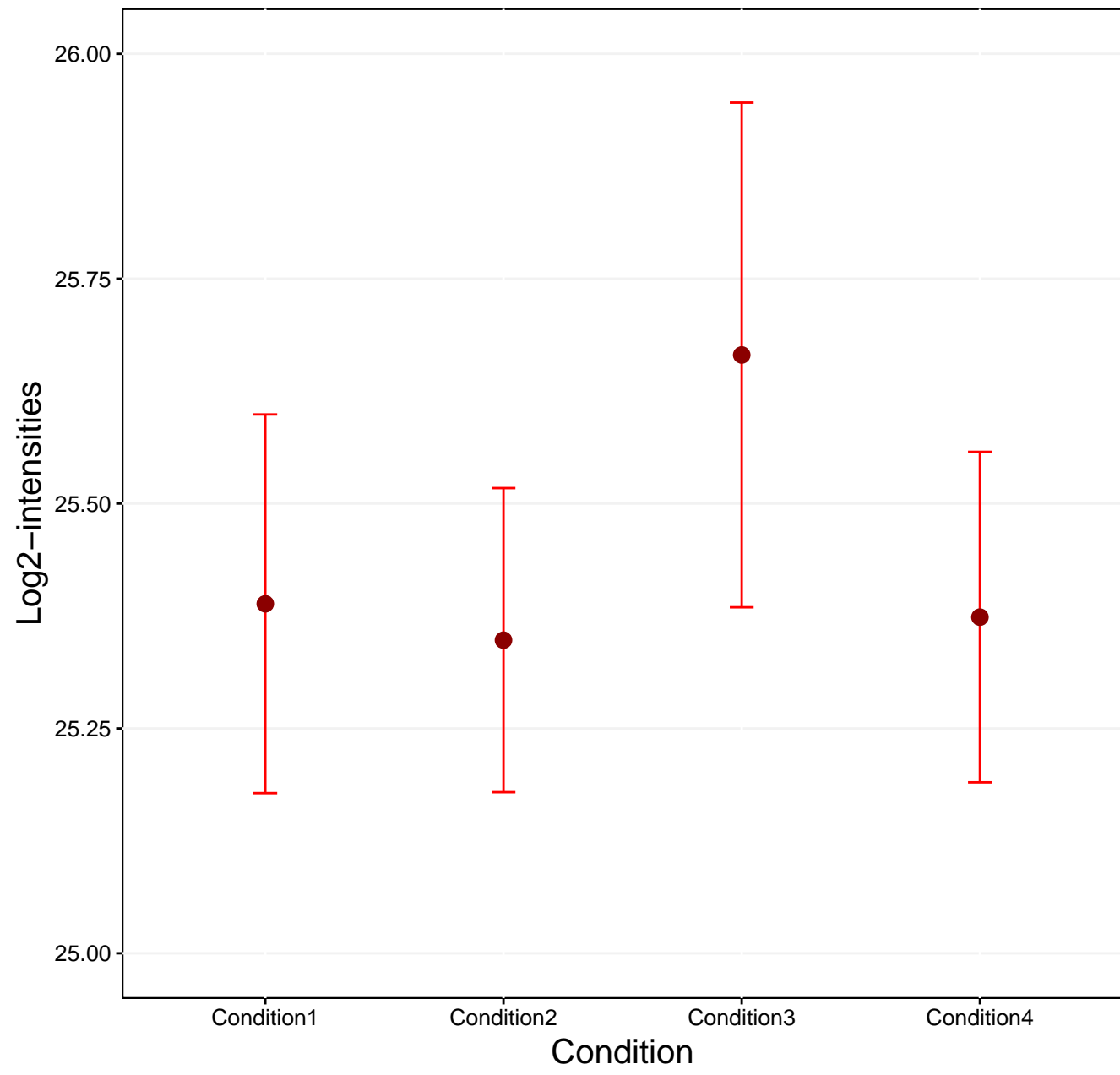
sp|P28321|MGLL_YEAST



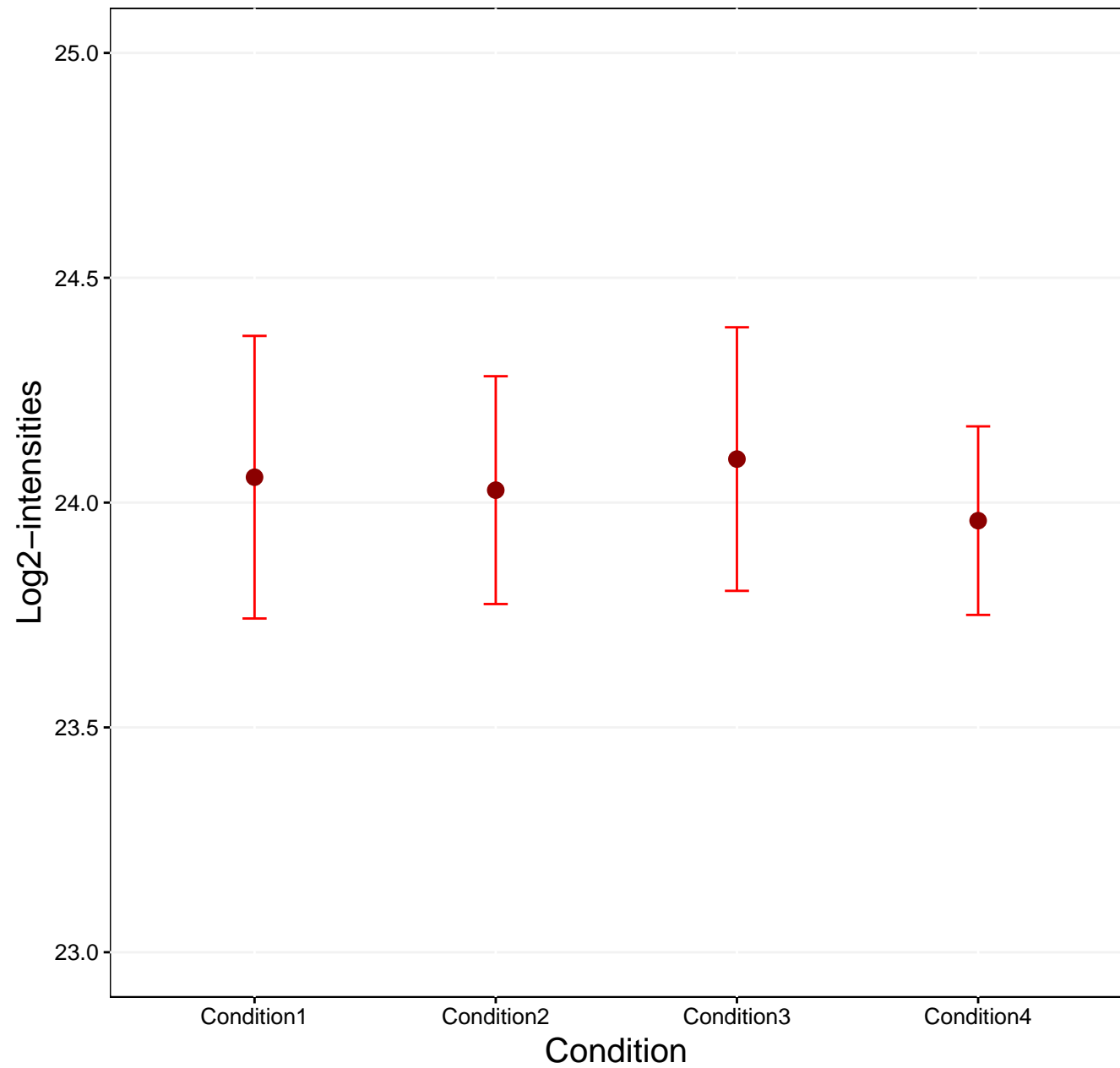
sp|P28495|CAPZA_YEAST



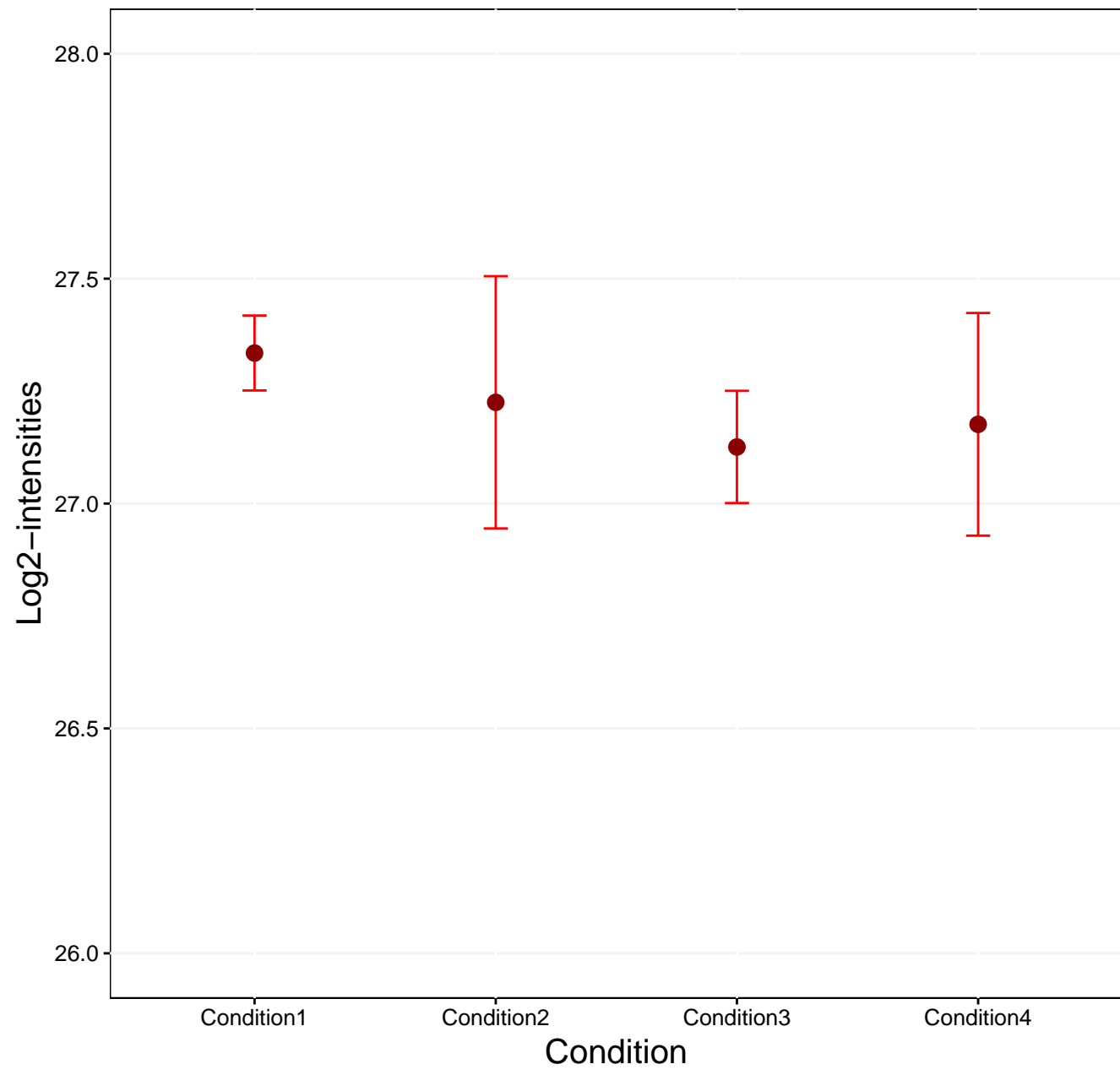
sp|P28496|LAC1_YEAST



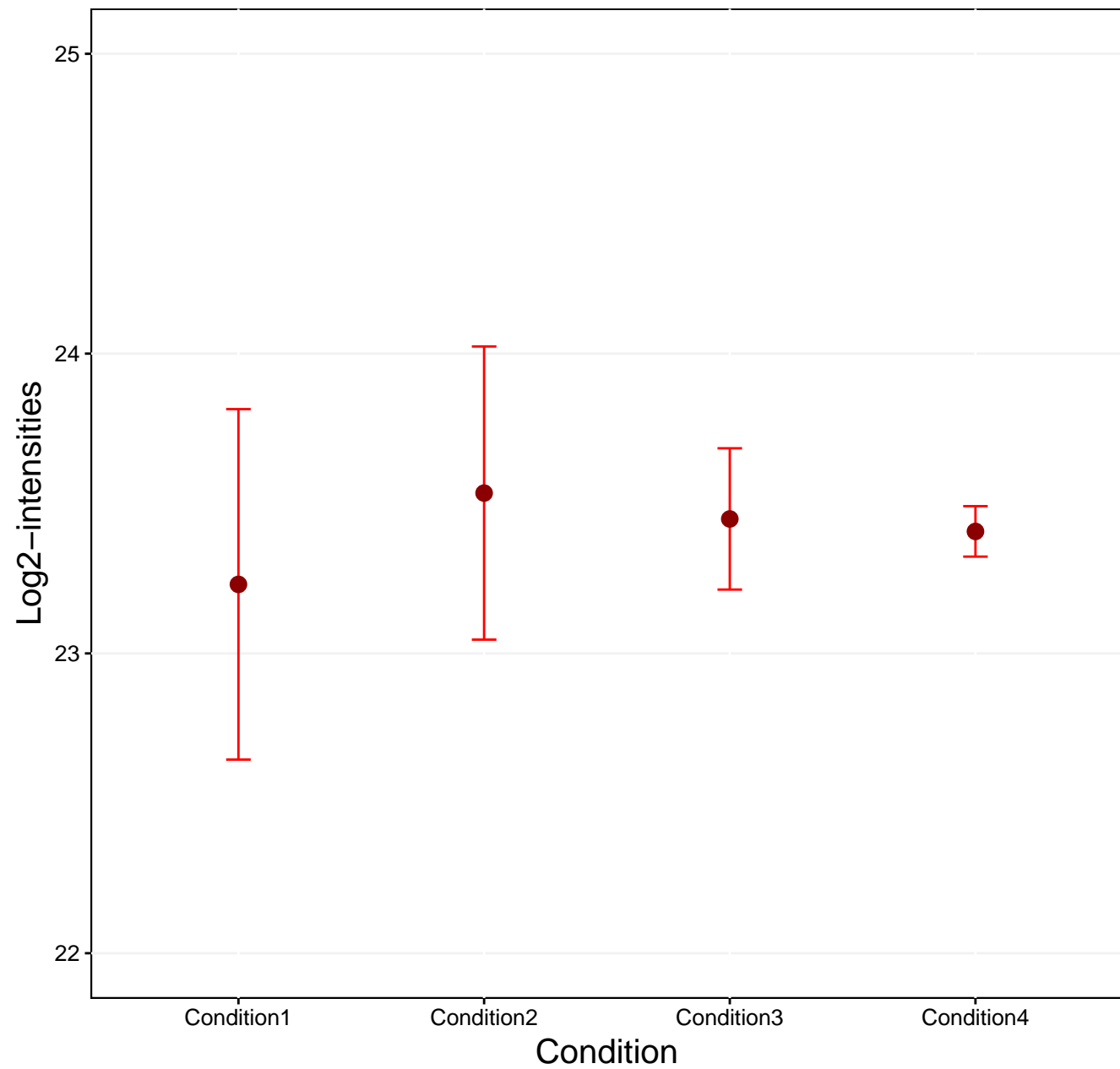
sp|P28625|YIM1_YEAST



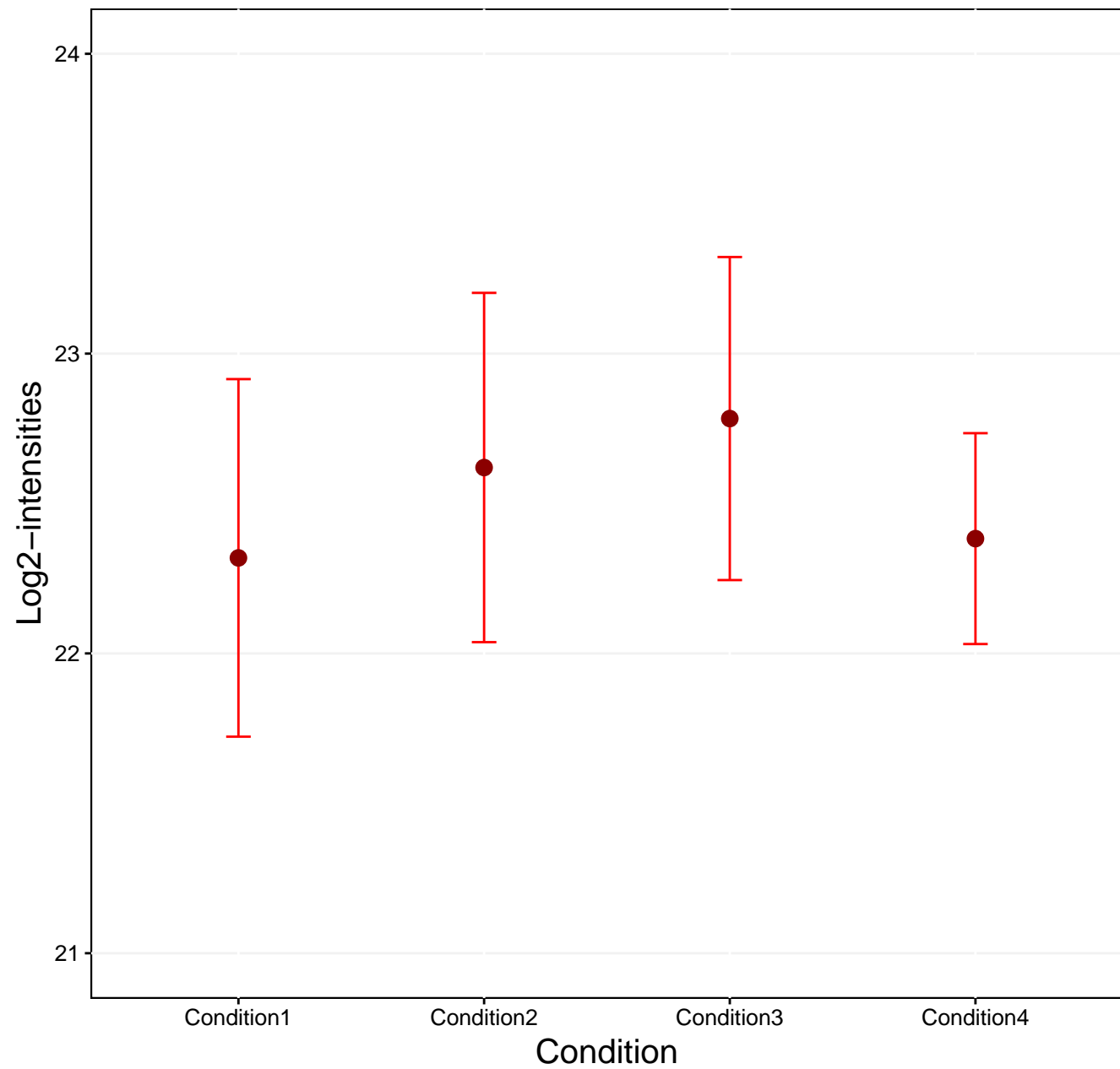
sp|P28707|SBA1_YEAST



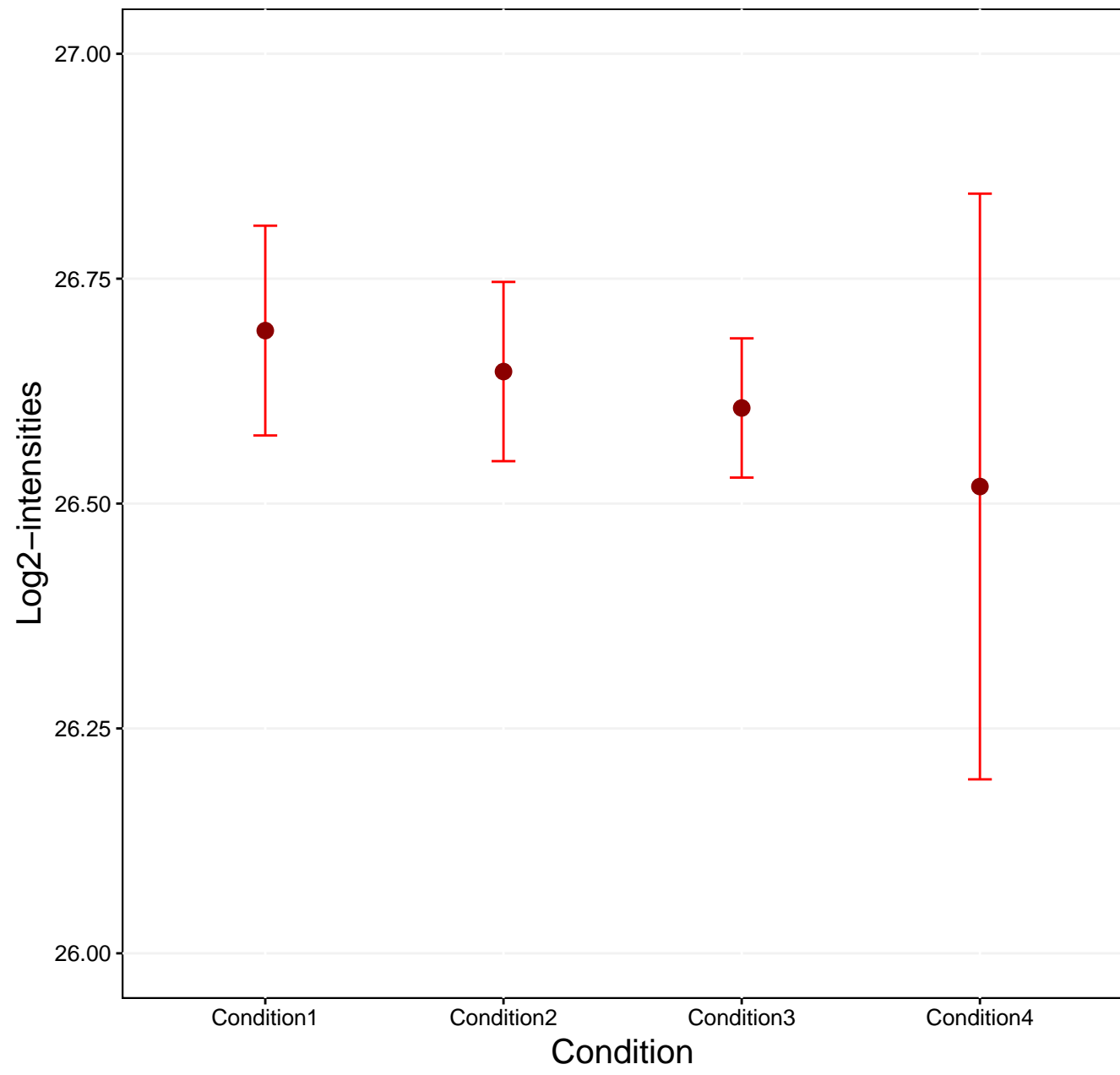
sp|P28708|PRR1_YEAST



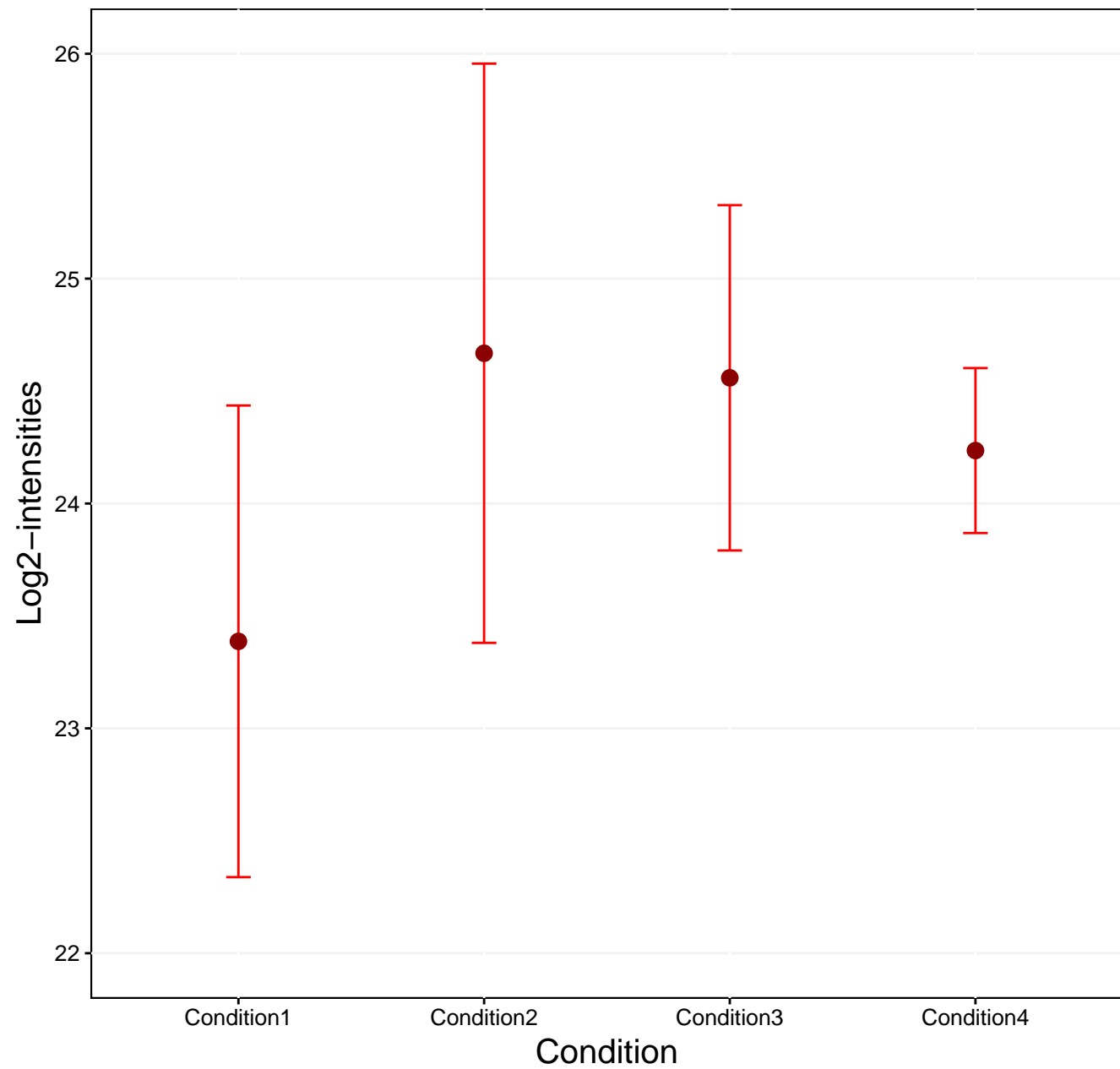
sp|P28737|MSP1_YEAST



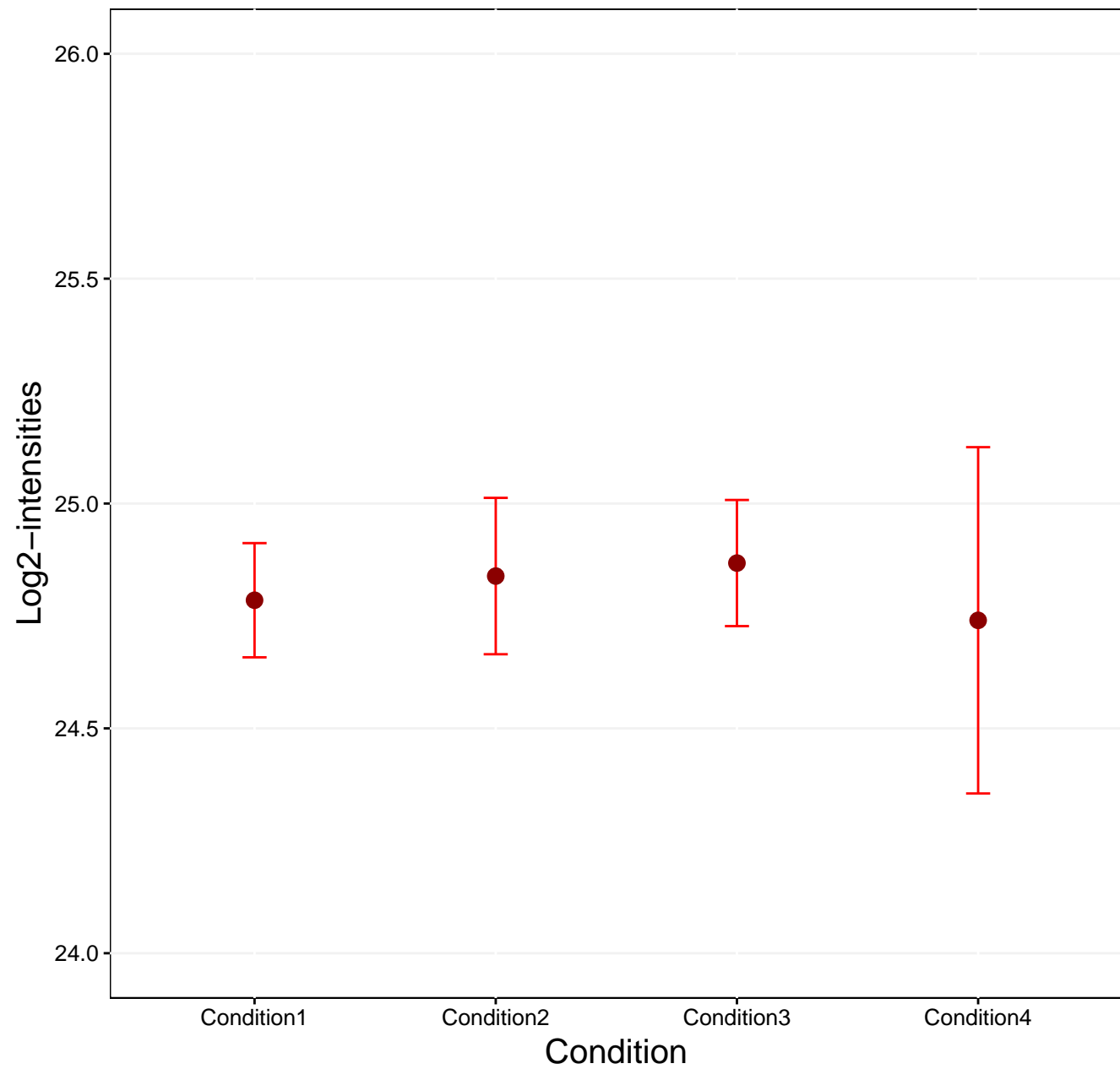
sp|P28777|AROC_YEAST



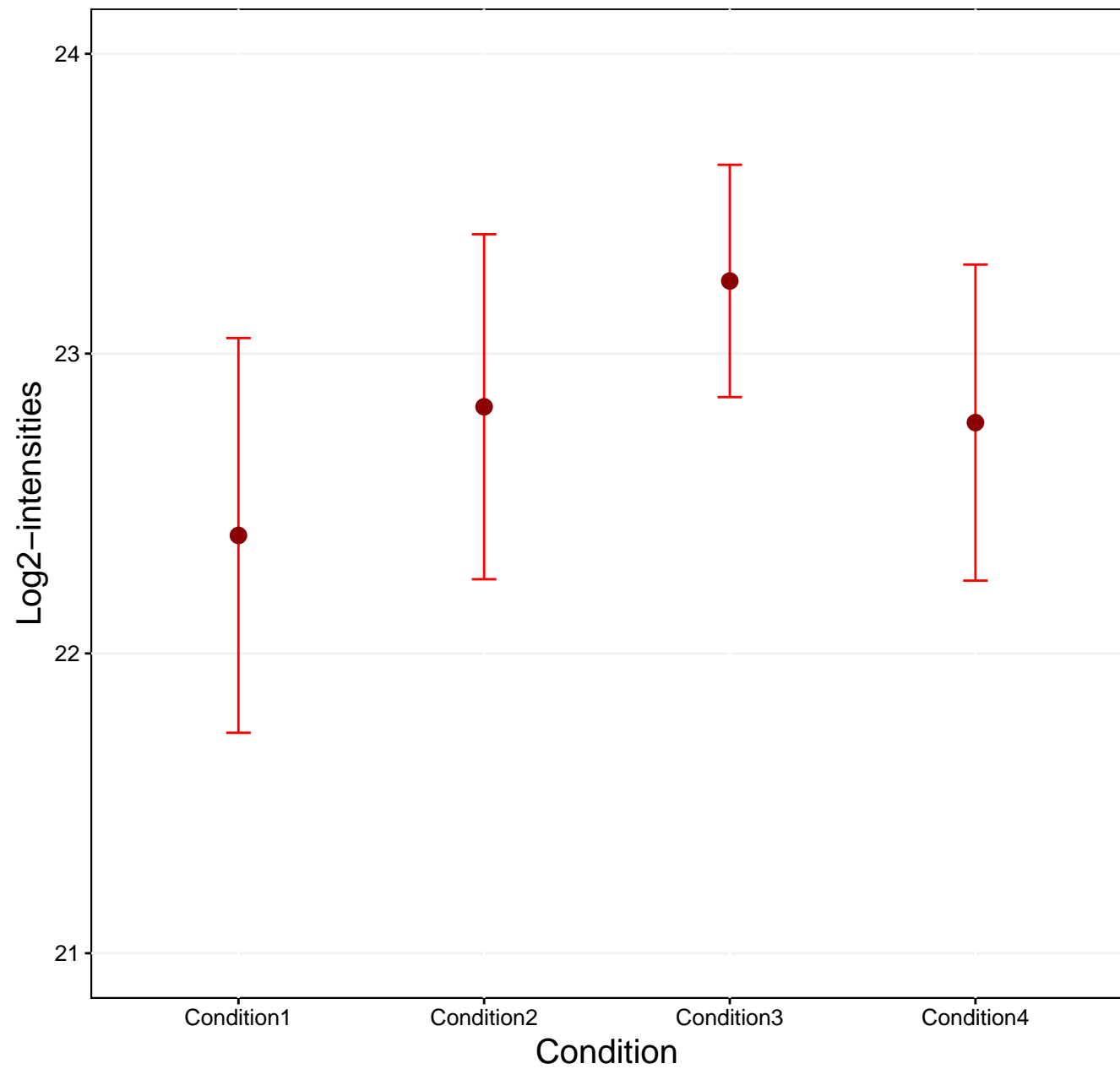
sp|P28778|RT06_YEAST



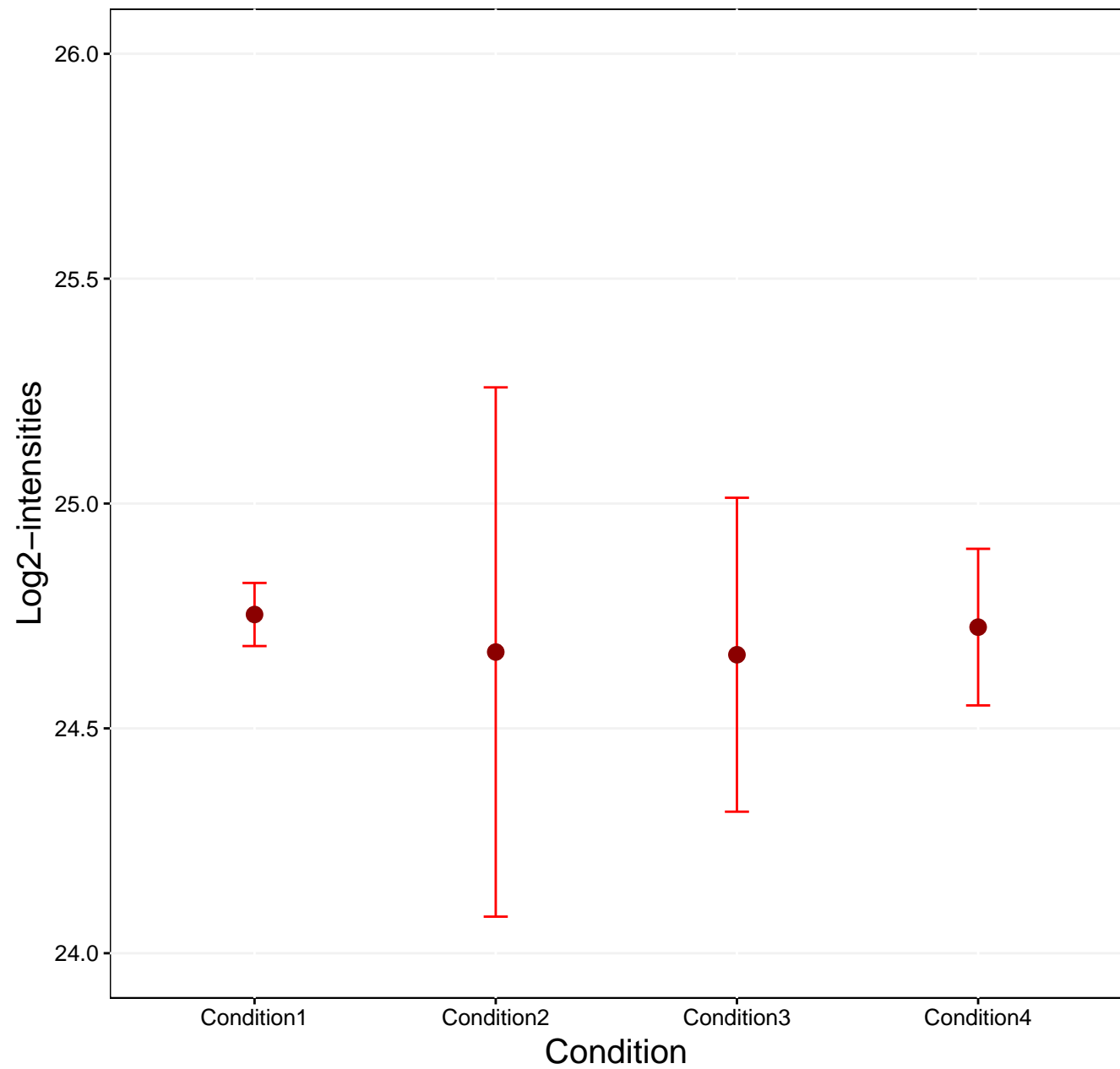
sp|P28789|HEM3_YEAST



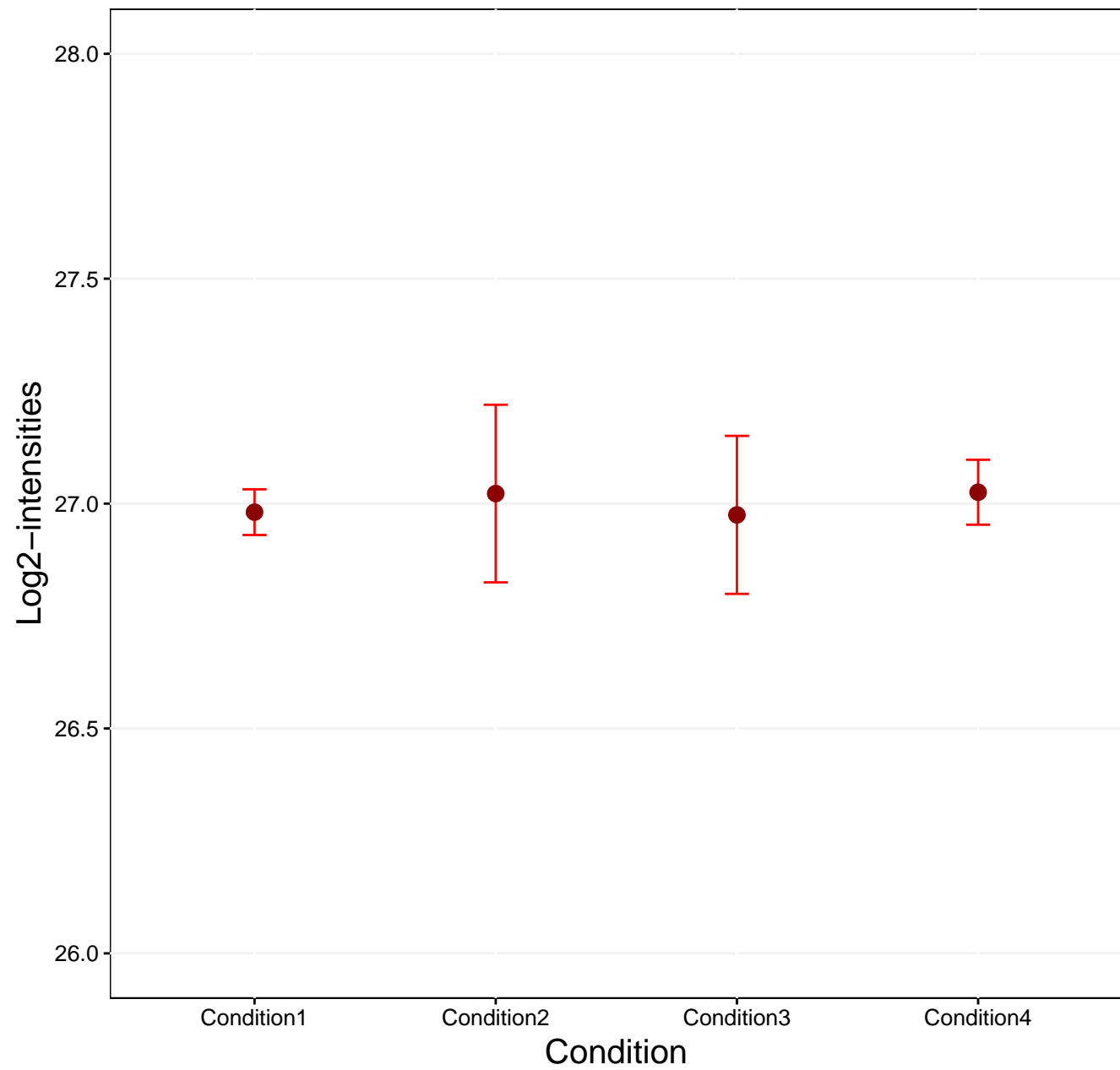
sp|P28791|SEC20_YEAST



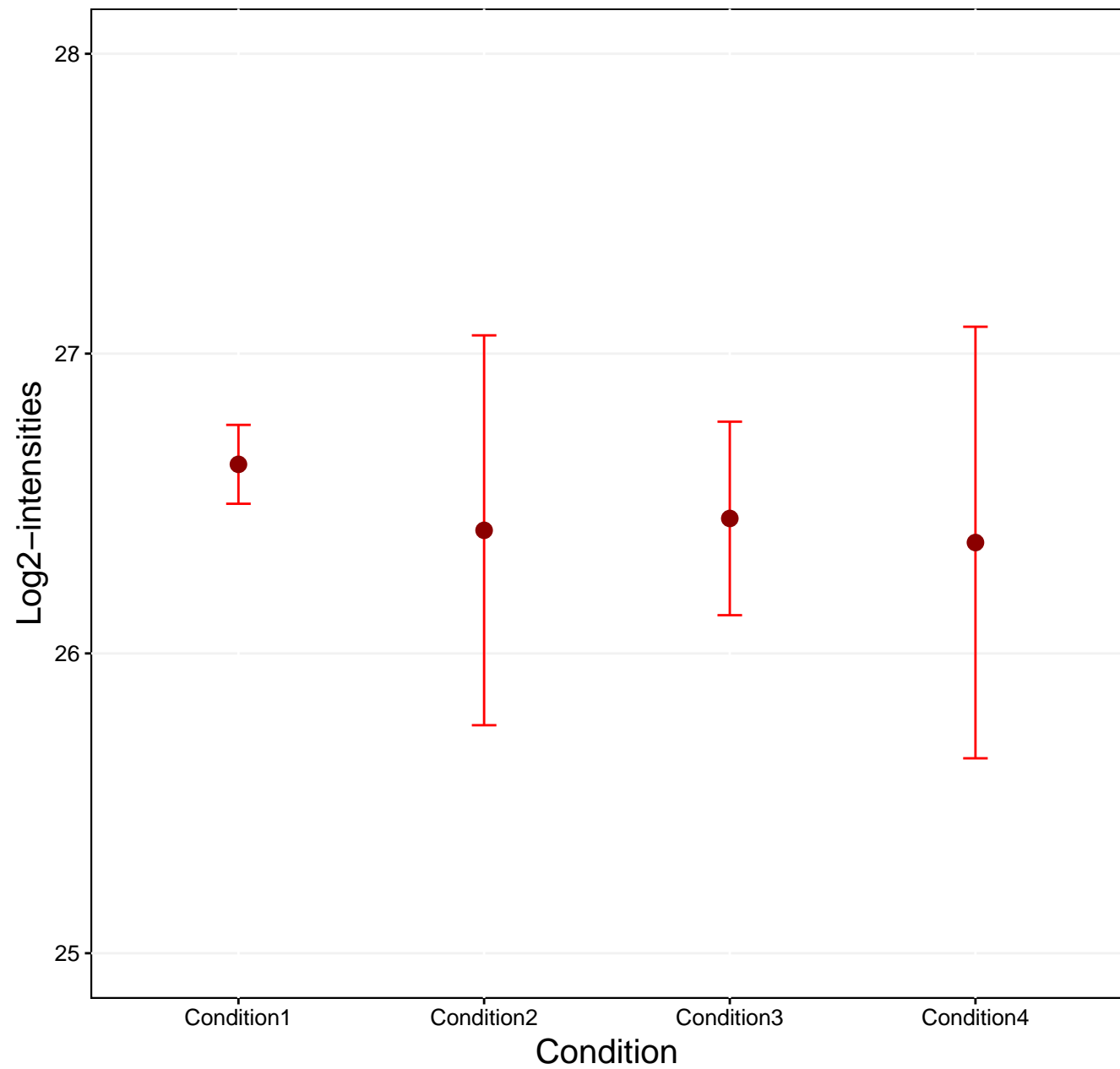
sp|P28817|HIBCH_YEAST



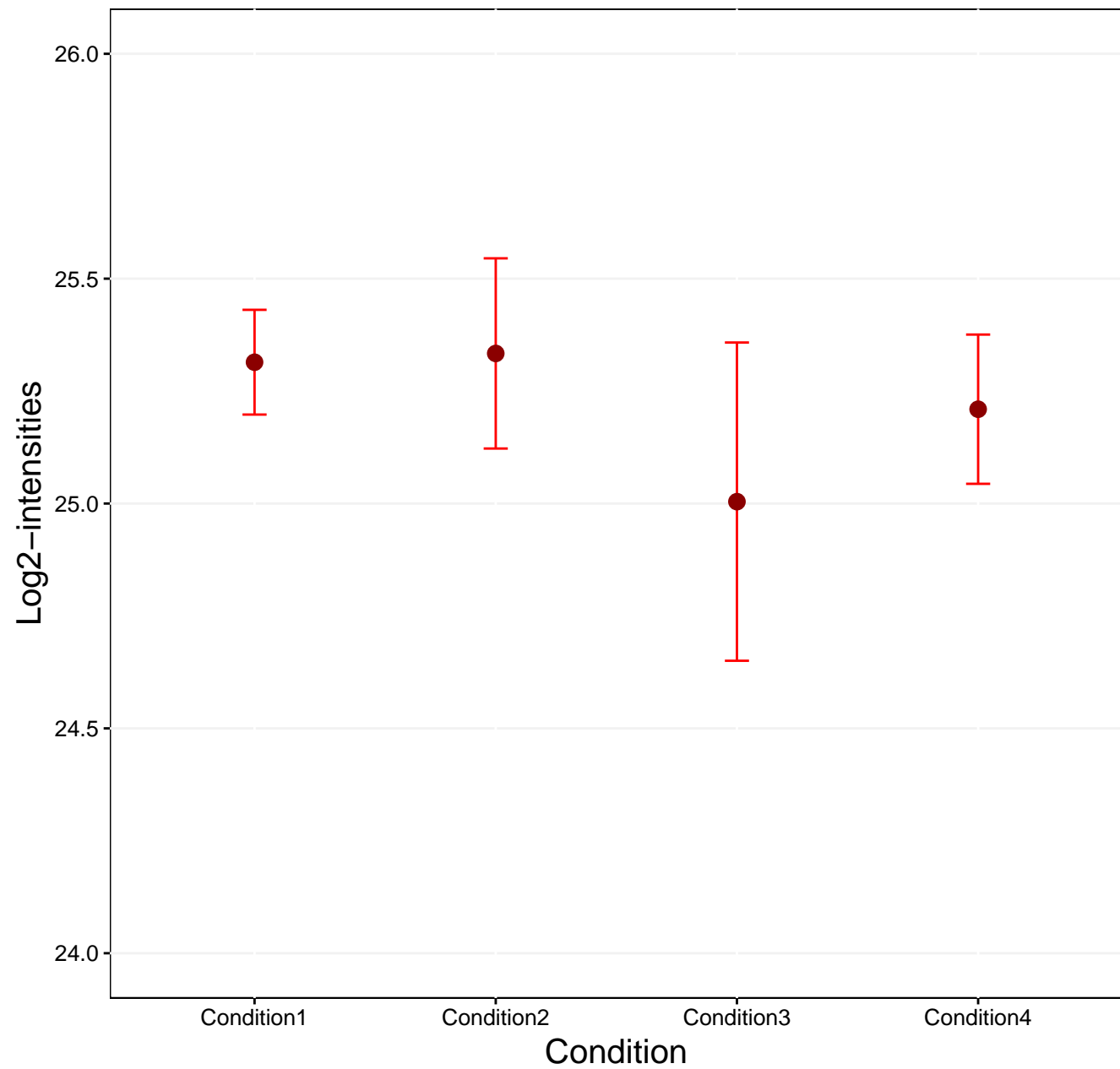
sp|P28834|IDH1_YEAST



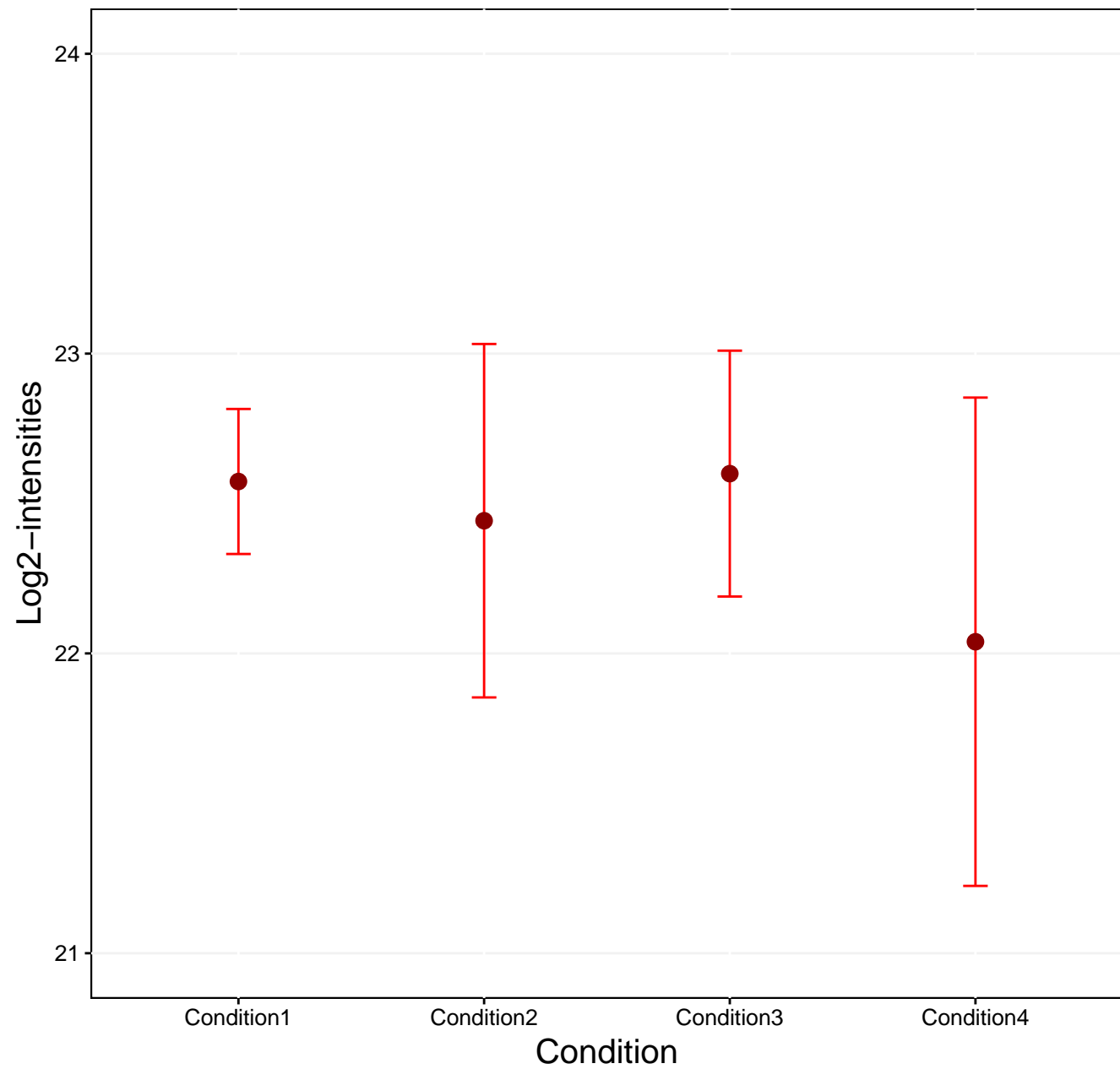
sp|P29029|CHIT_YEAST



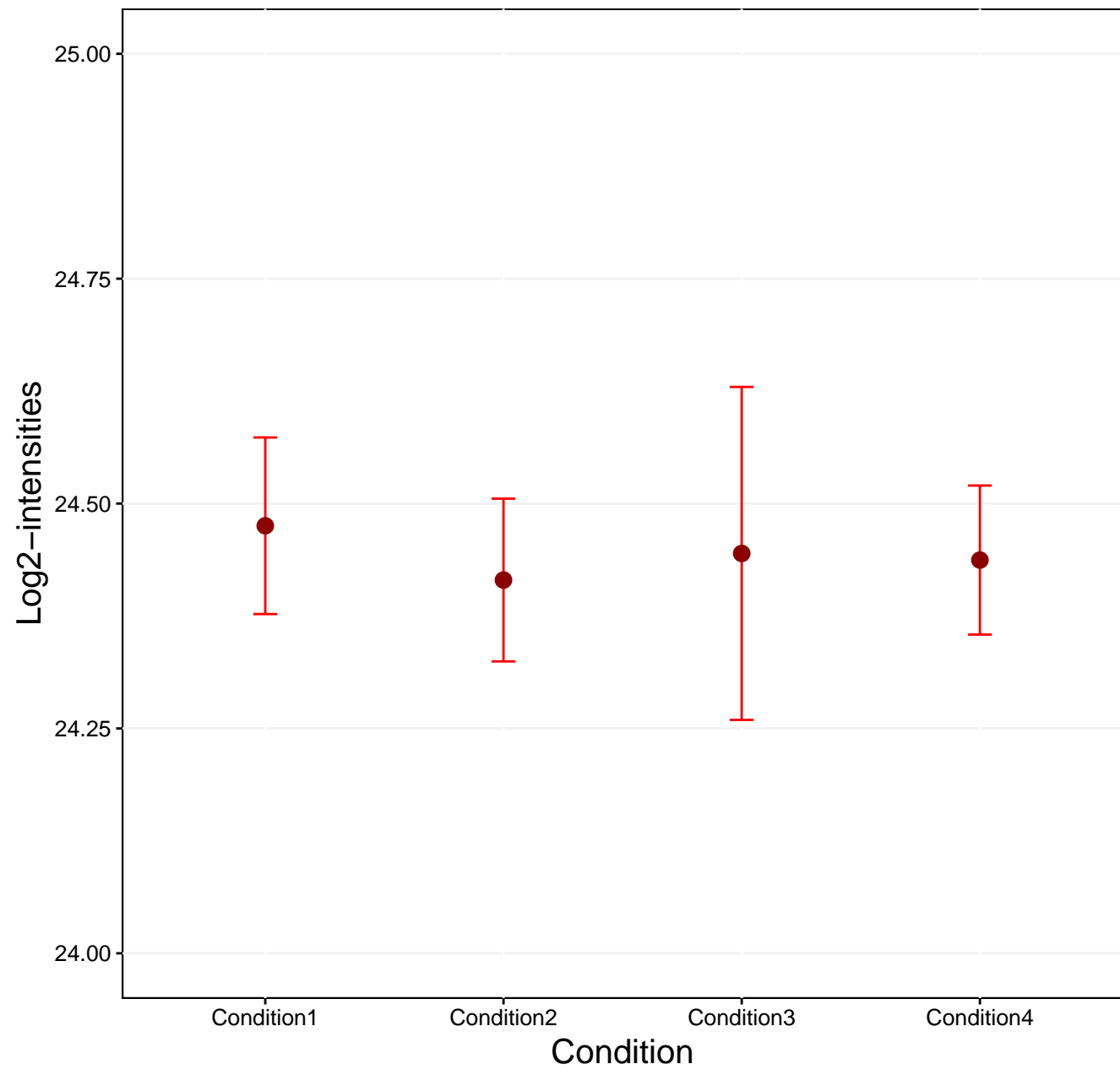
sp|P29055|TF2B_YEAST



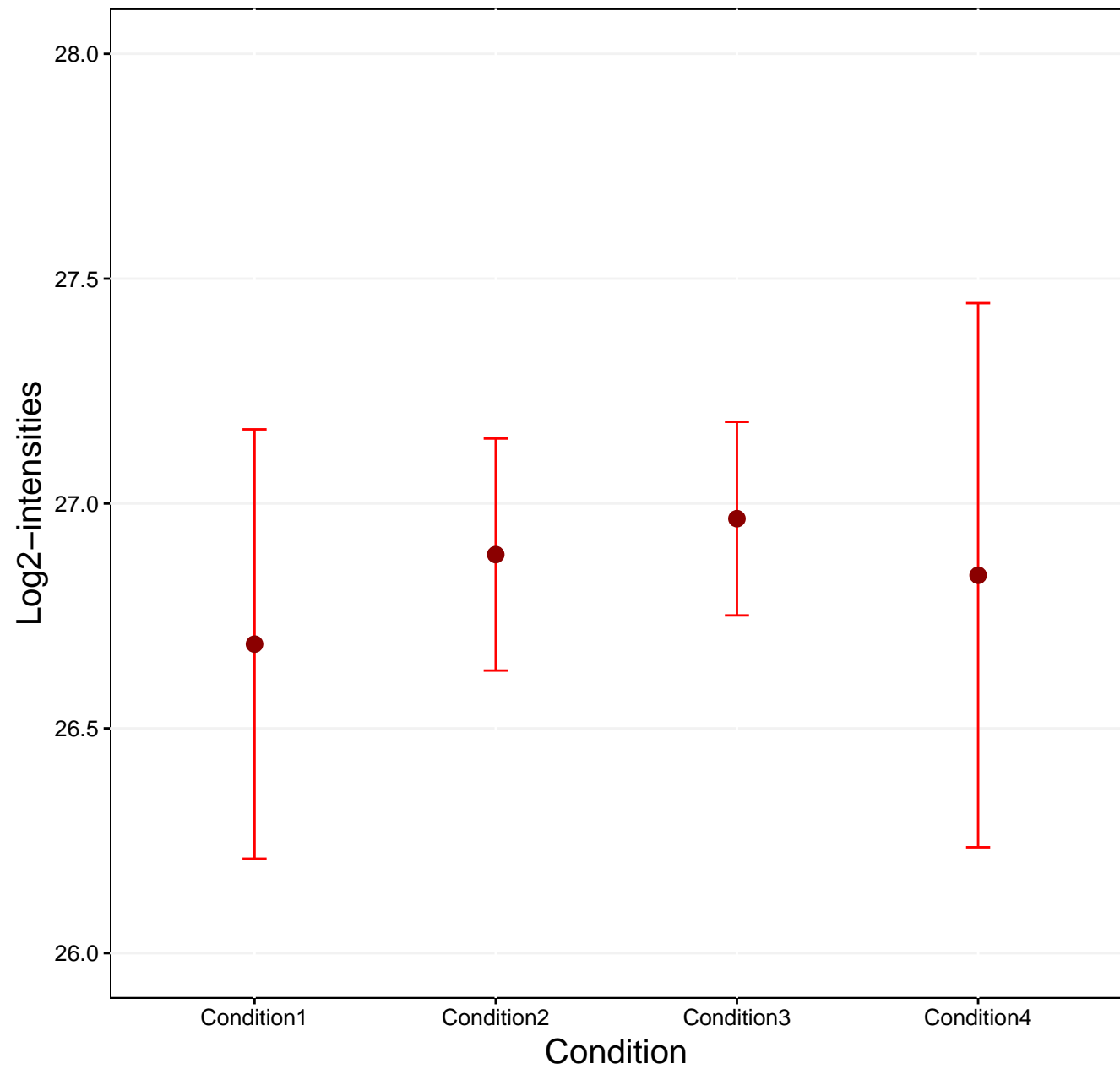
sp|P29056|TF3B_YEAST



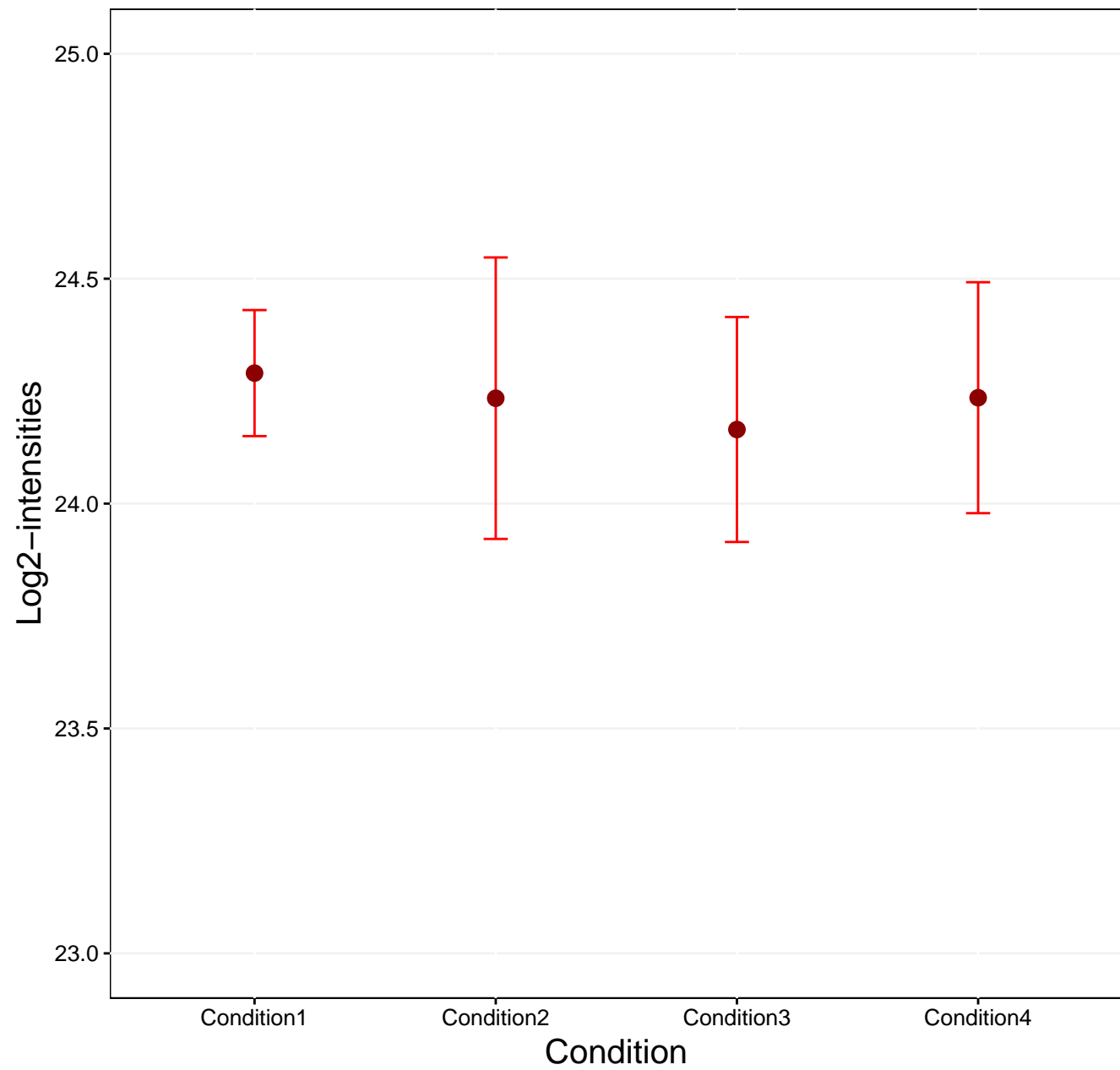
sp|P29295|HRR25_YEAST



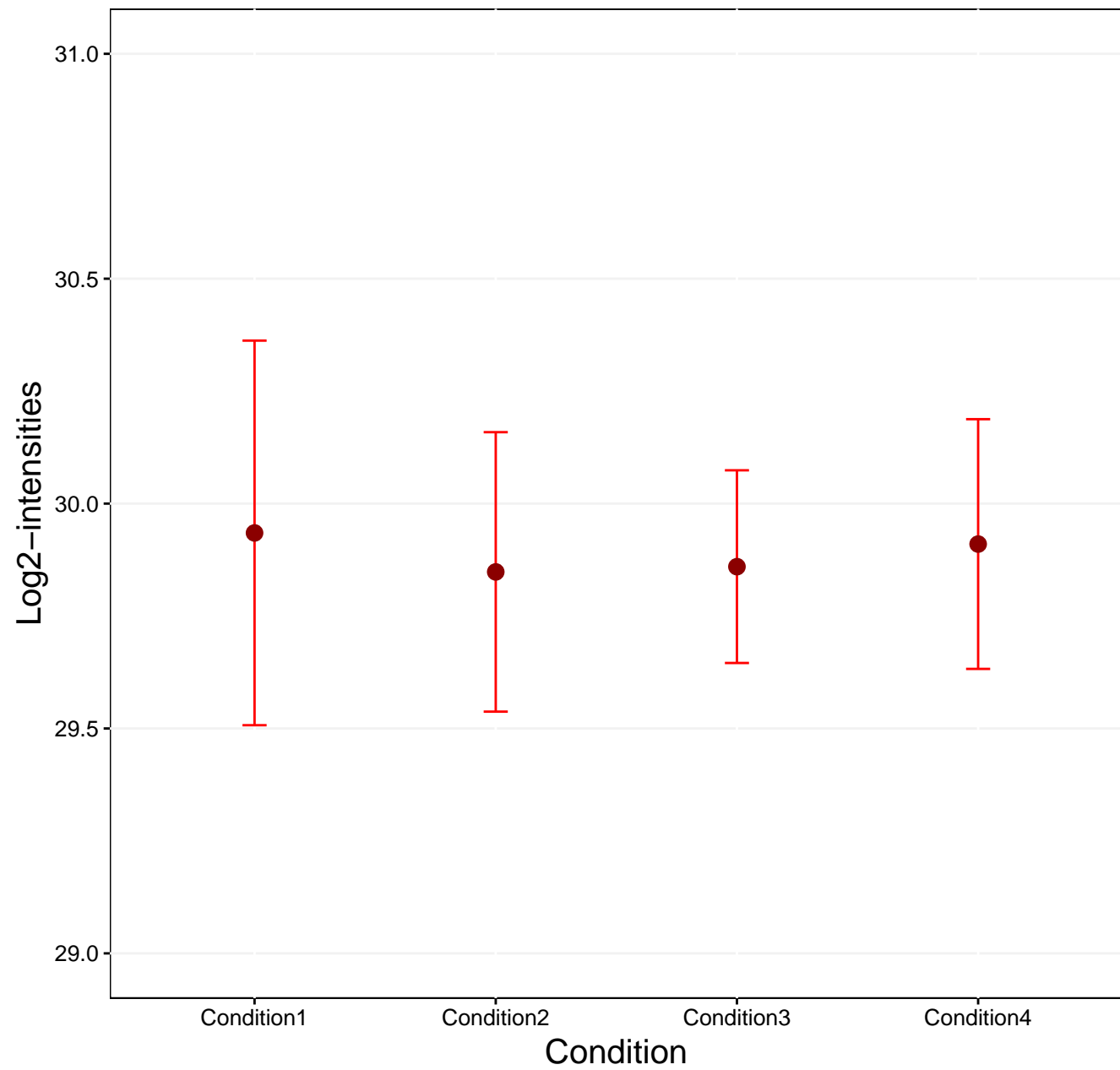
sp|P29311|BMH1_YEAST



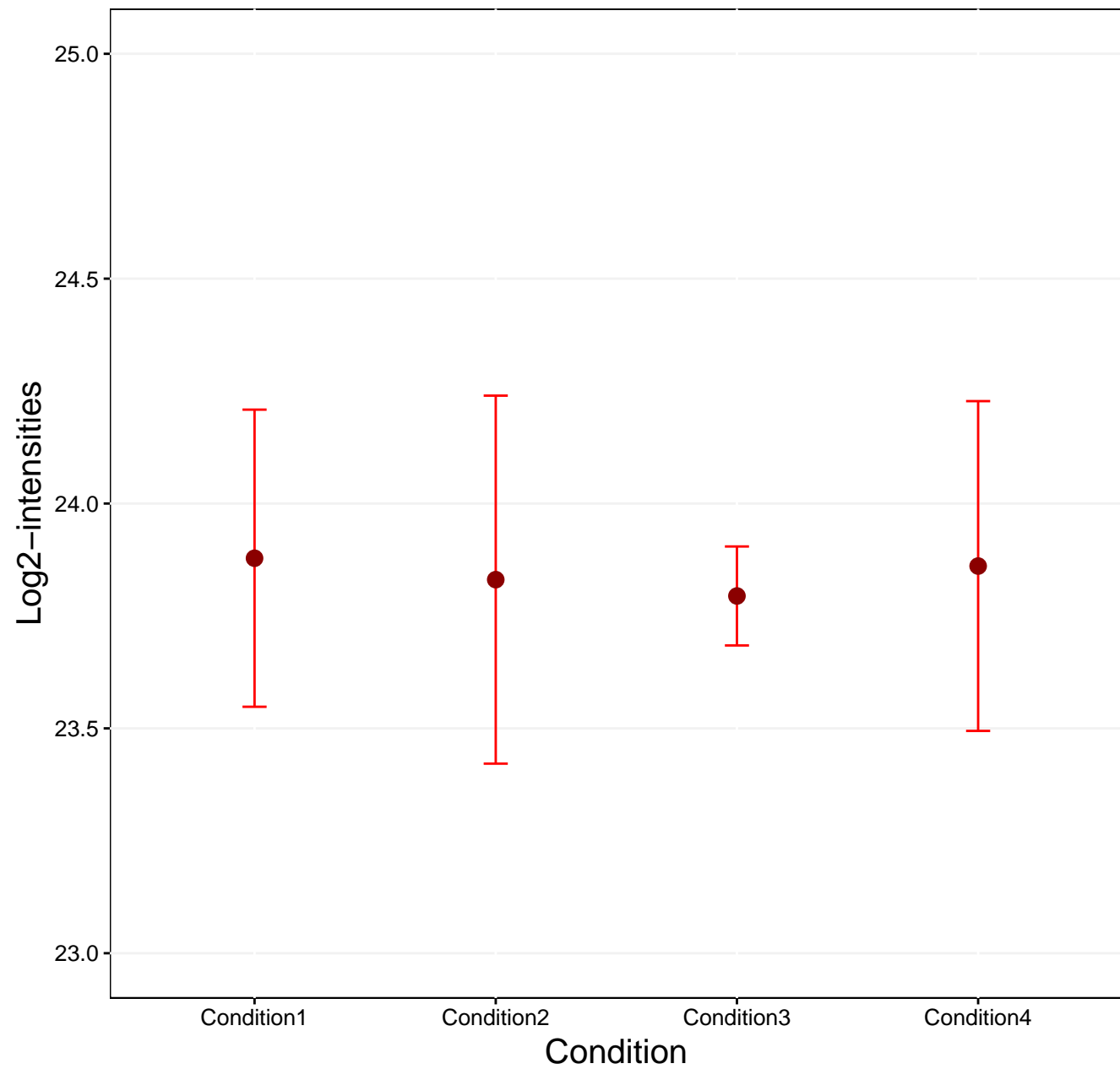
sp|P29366|BEM1_YEAST



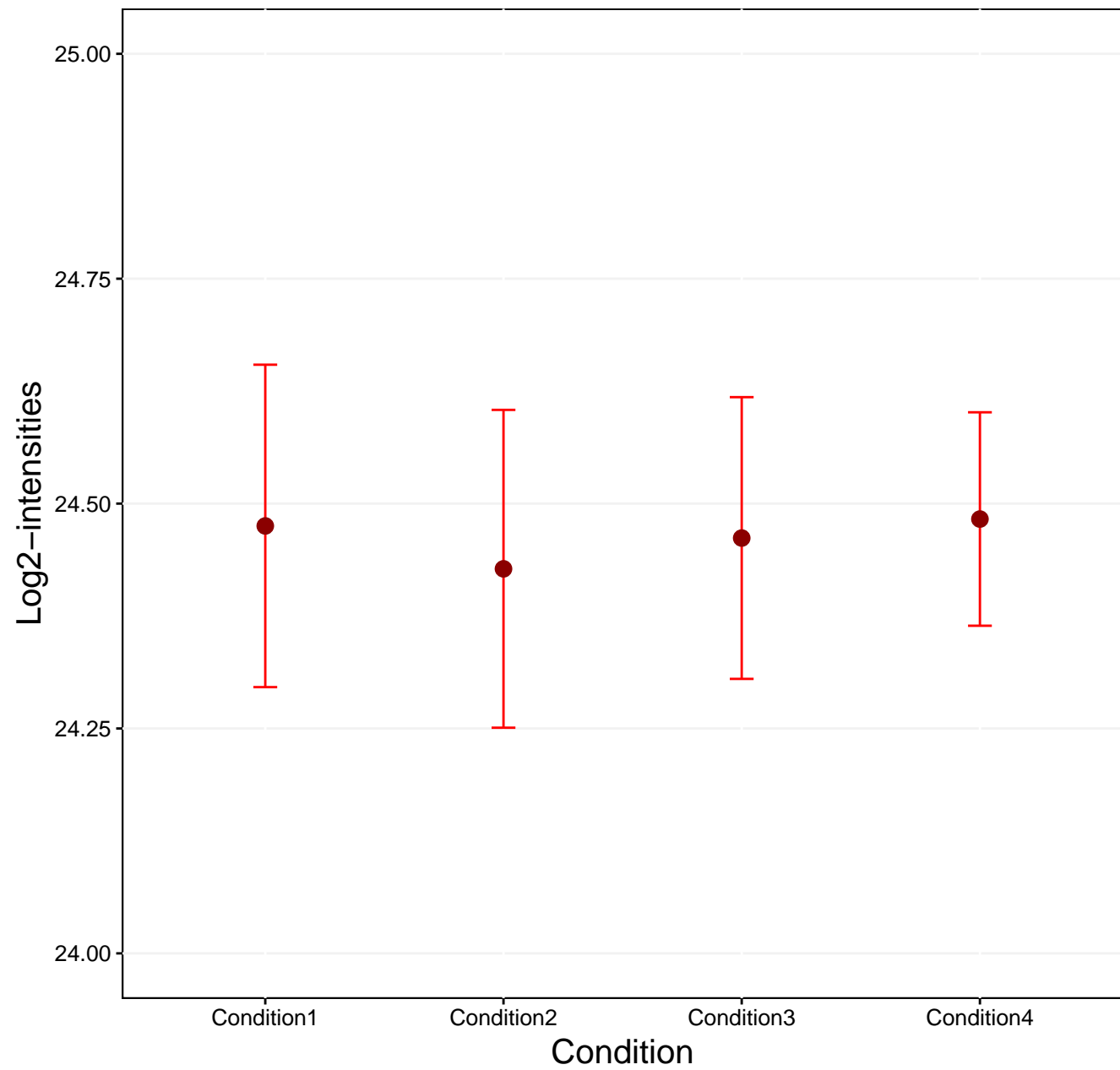
sp|P29453|RL8B_YEAST



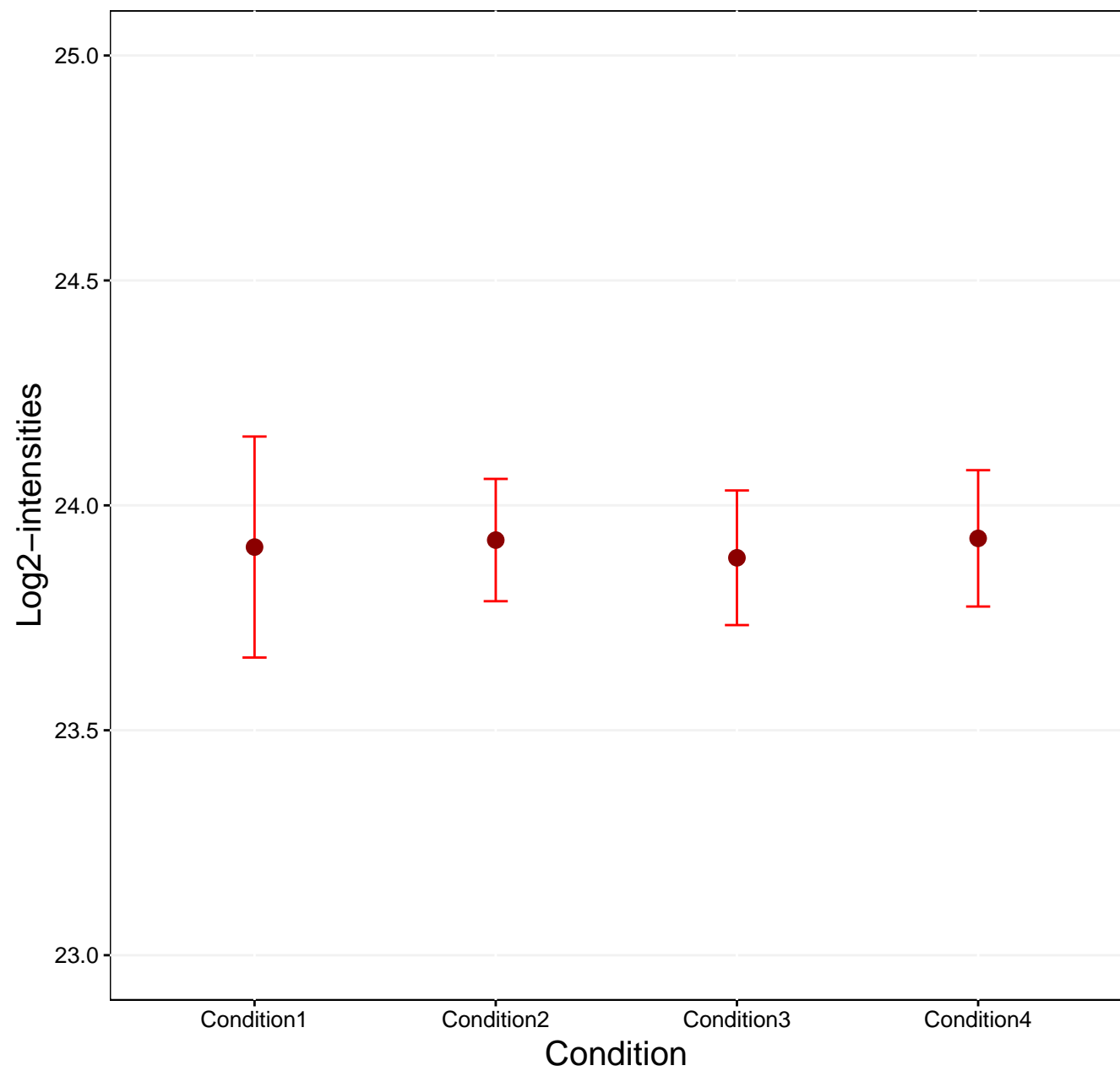
sp|P29465|CHS3_YEAST



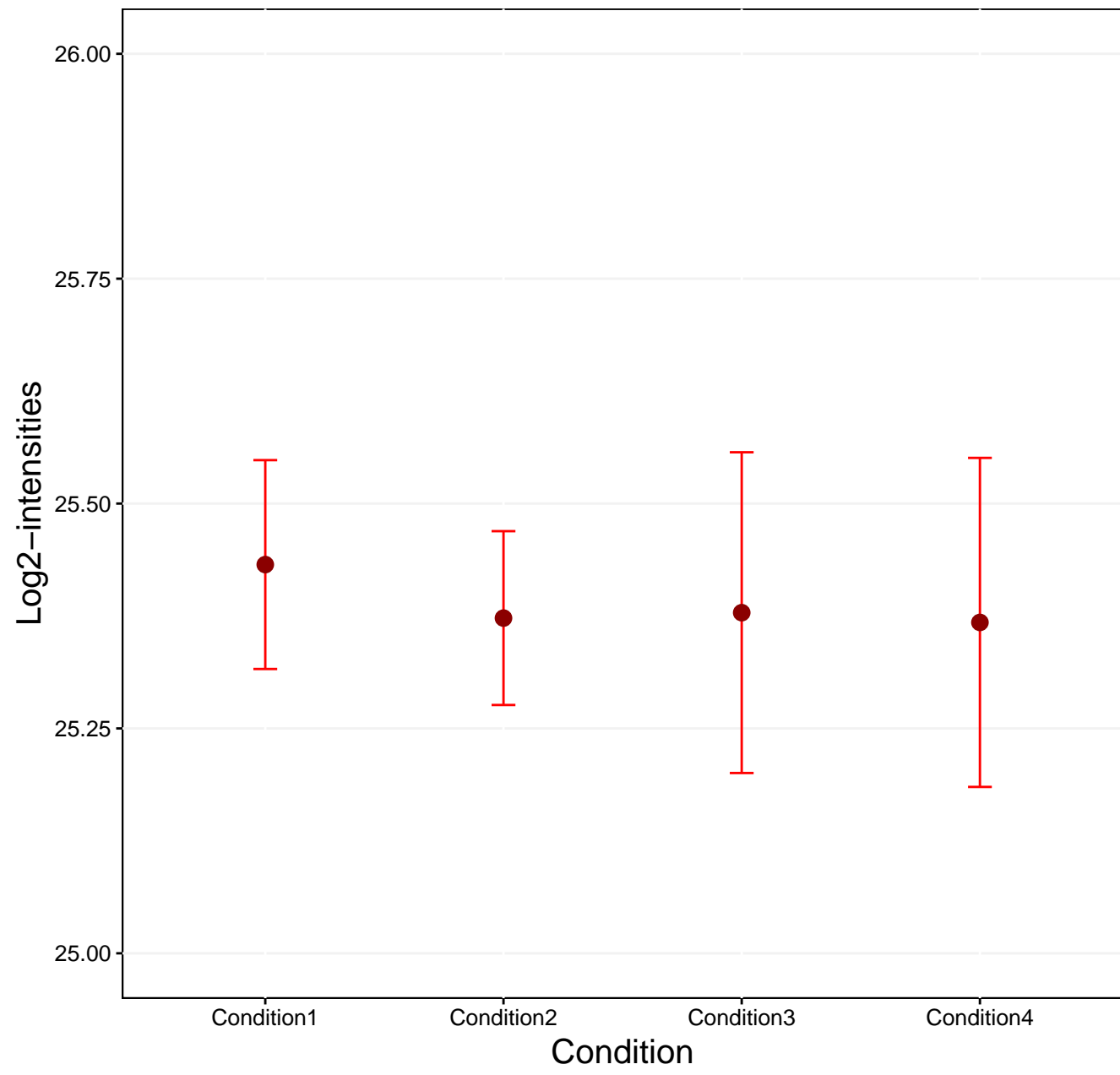
sp|P29468|PAP_YEAST



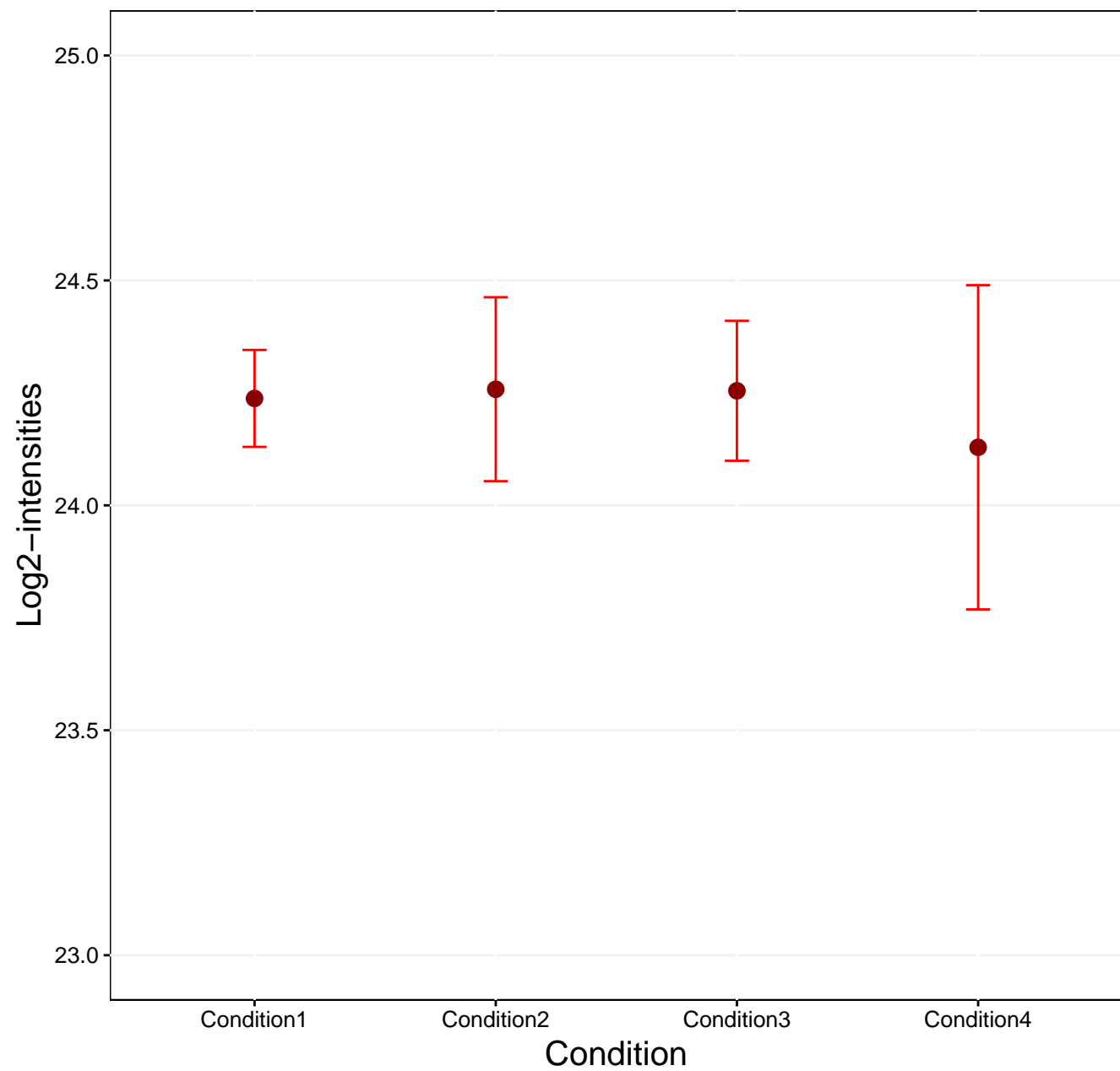
sp|P29469|MCM2_YEAST



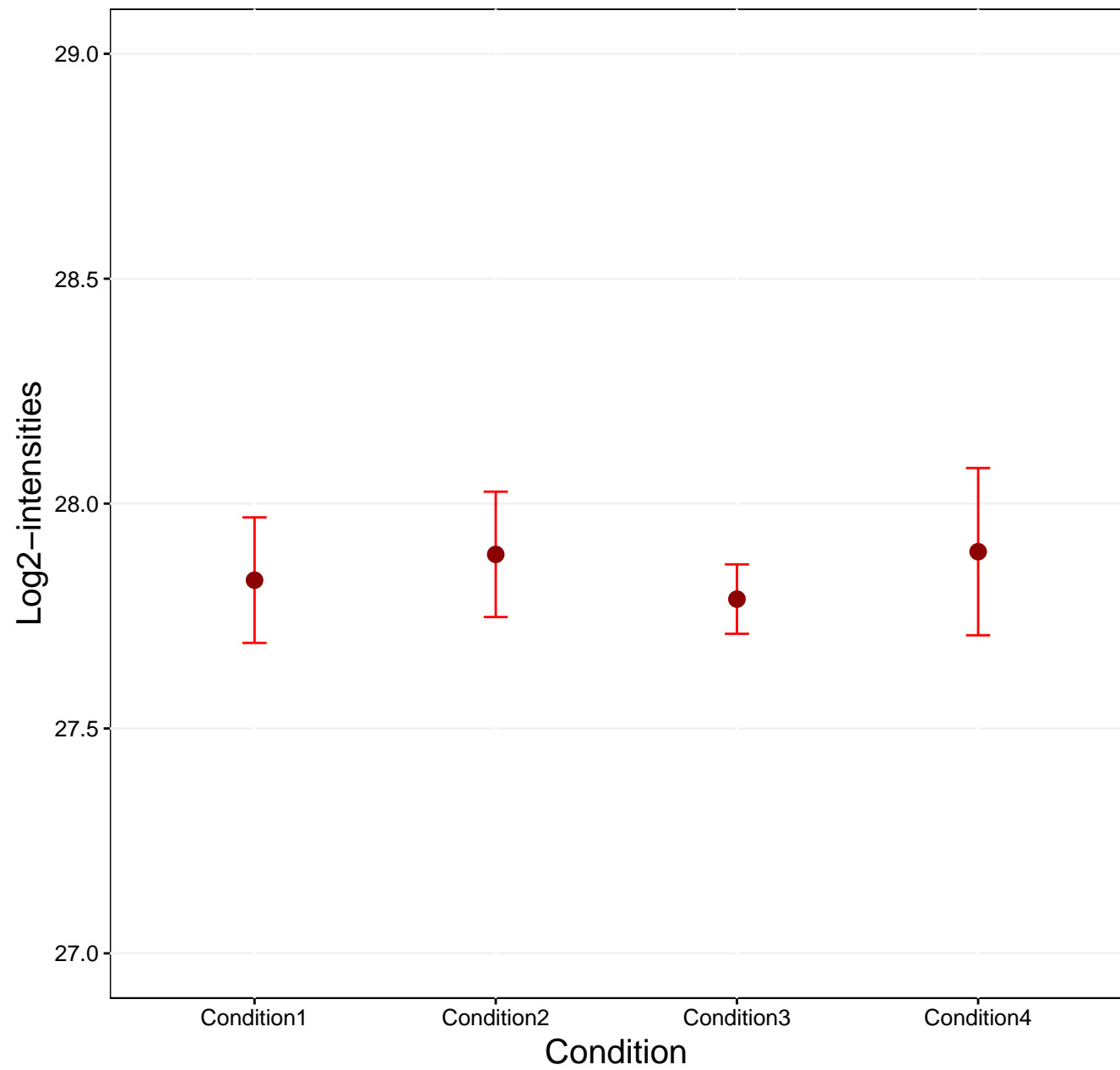
sp|P29478|SEC65_YEAST



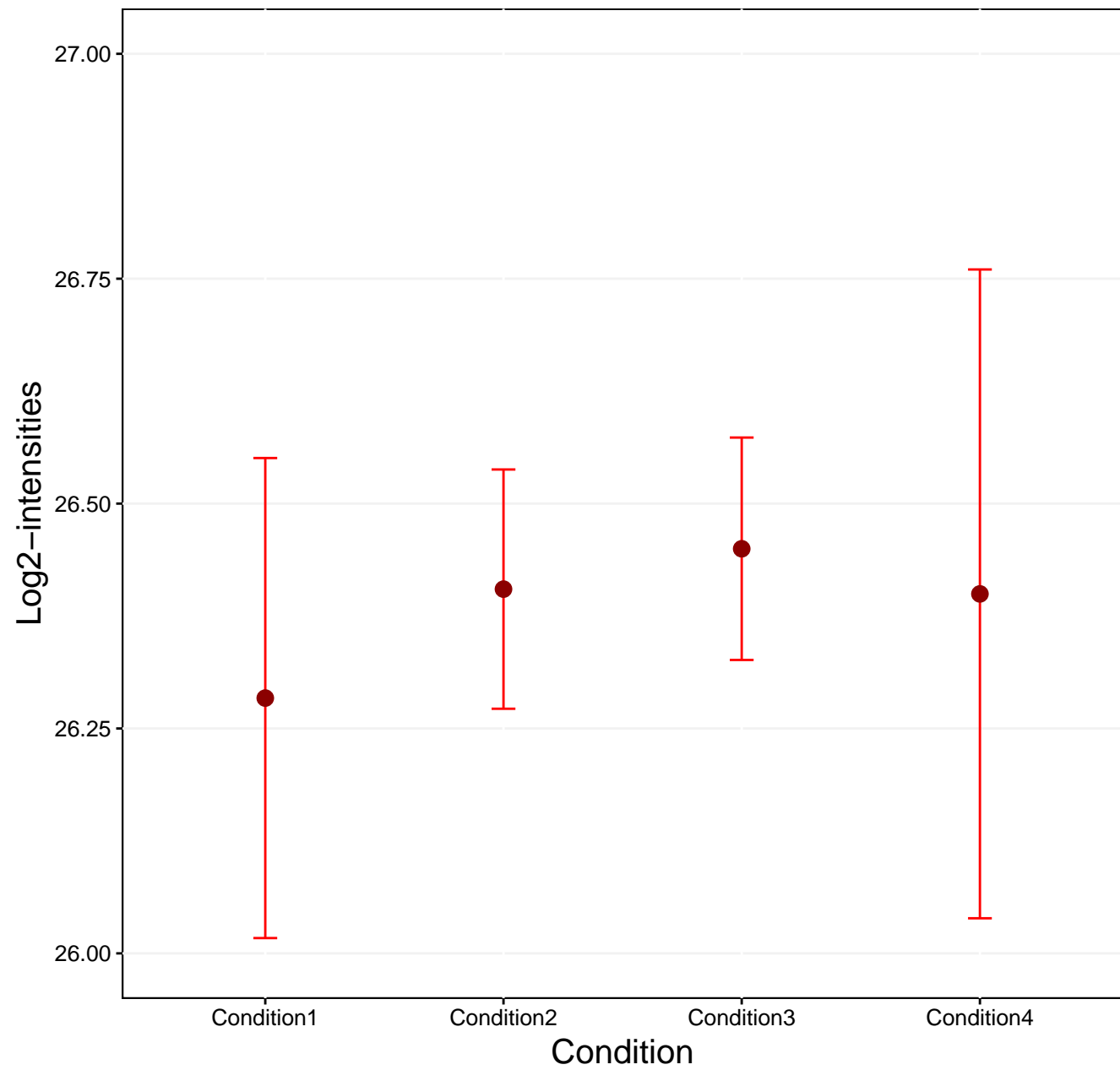
sp|P29496|MCM5_YEAST



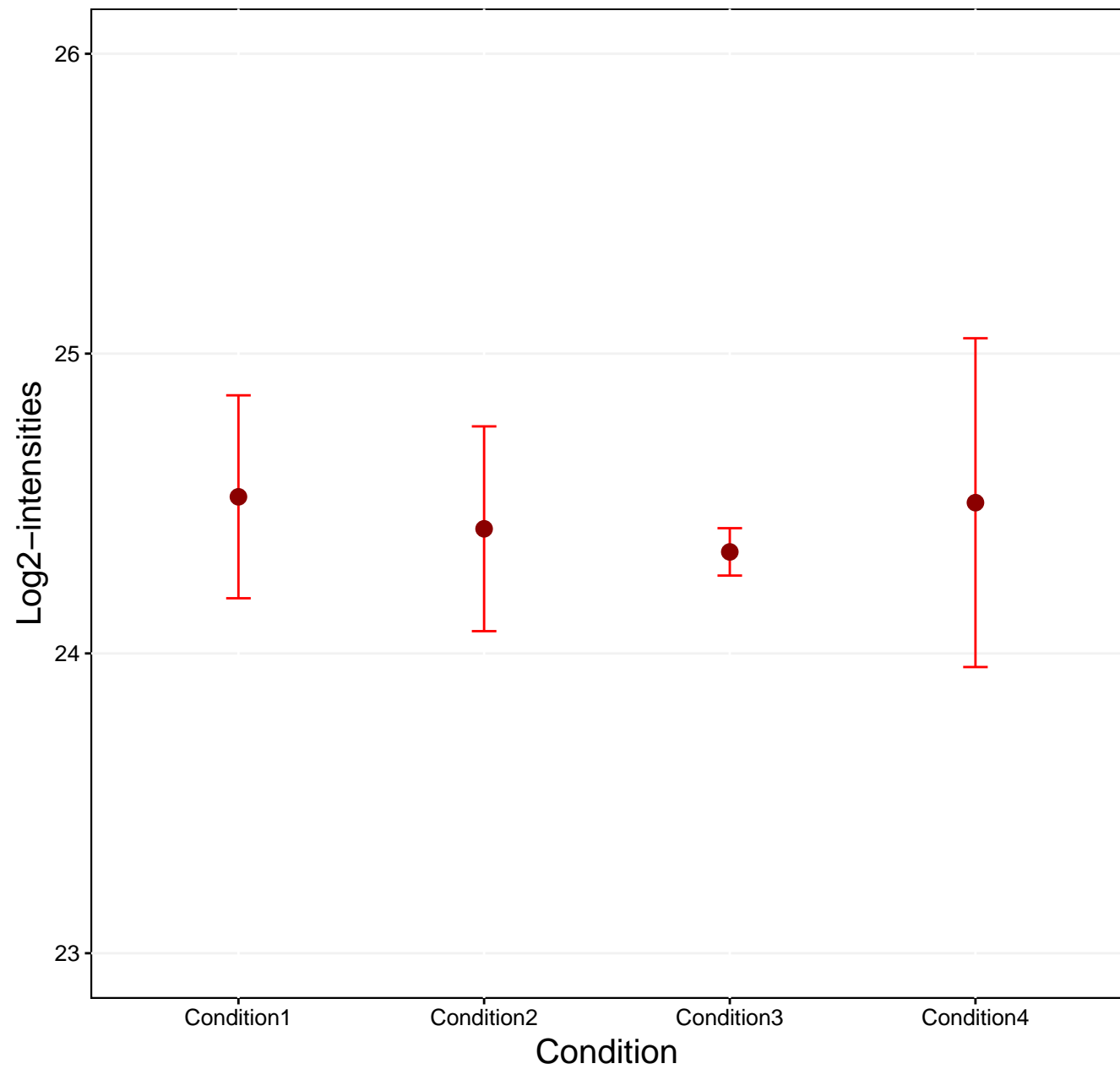
sp|P29509|TRXB1_YEAST



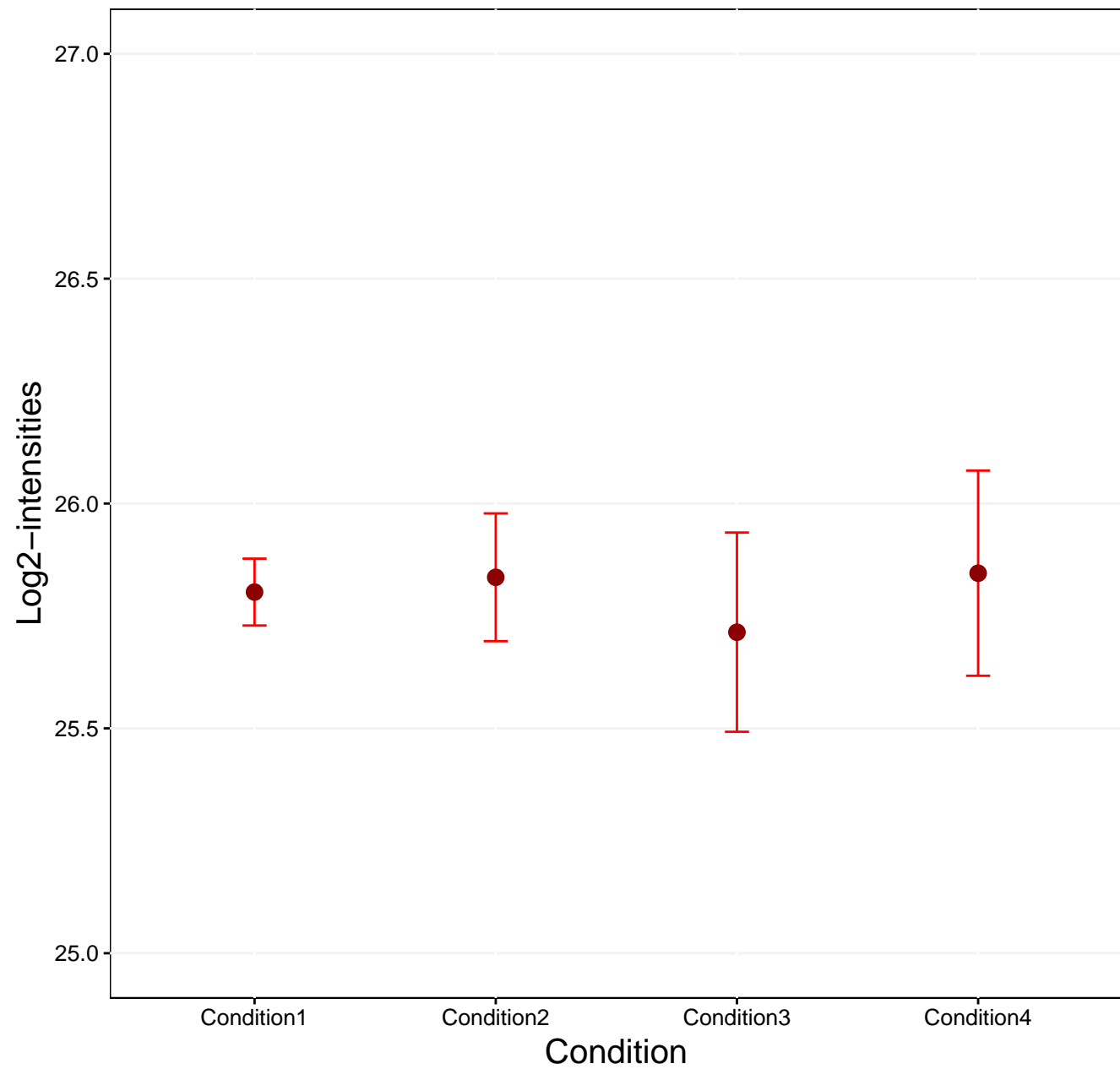
sp|P29547|EF1G1_YEAST



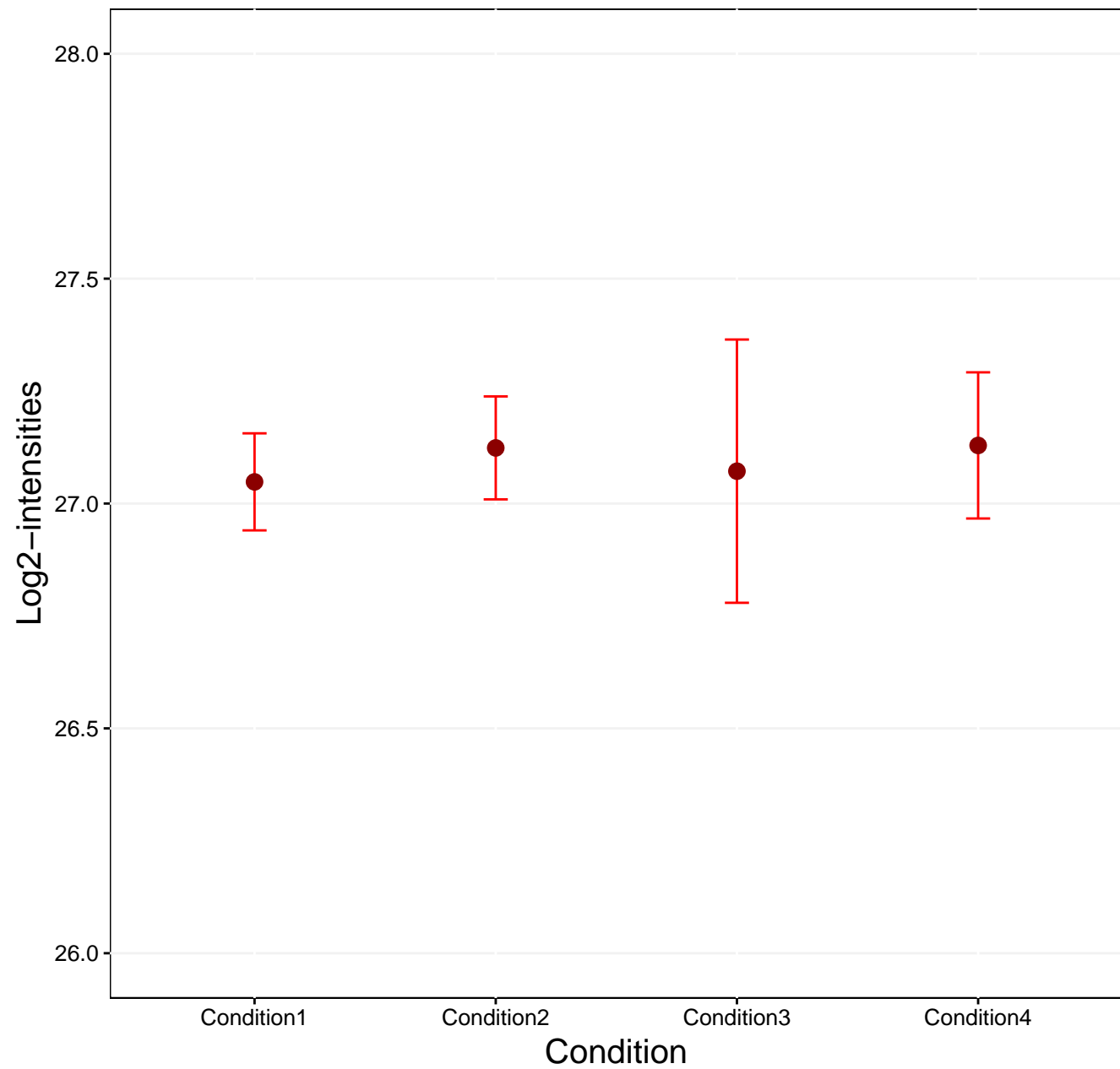
sp|P29703|FNTA_YEAST



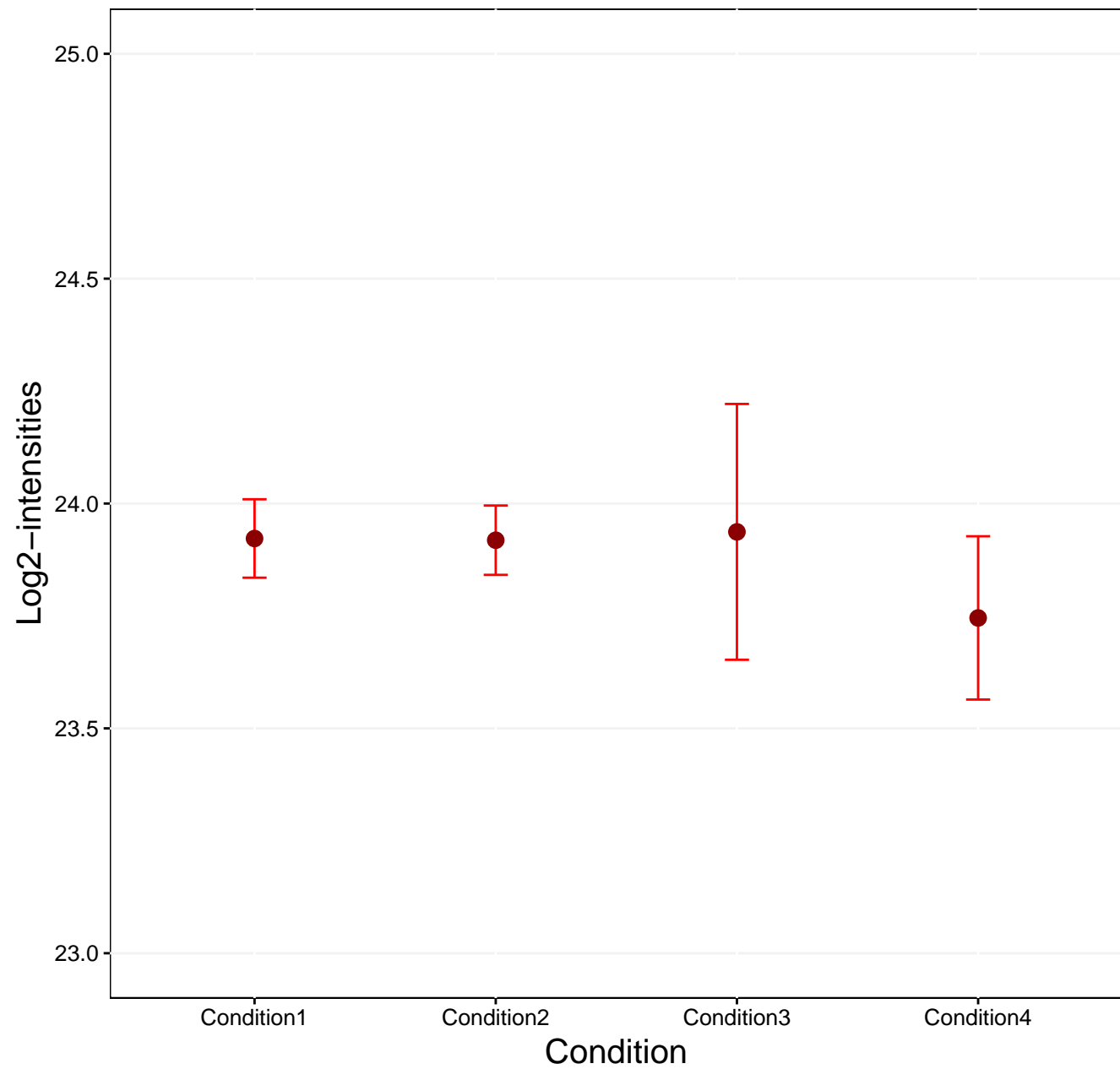
sp|P29704|FDFT_YEAST



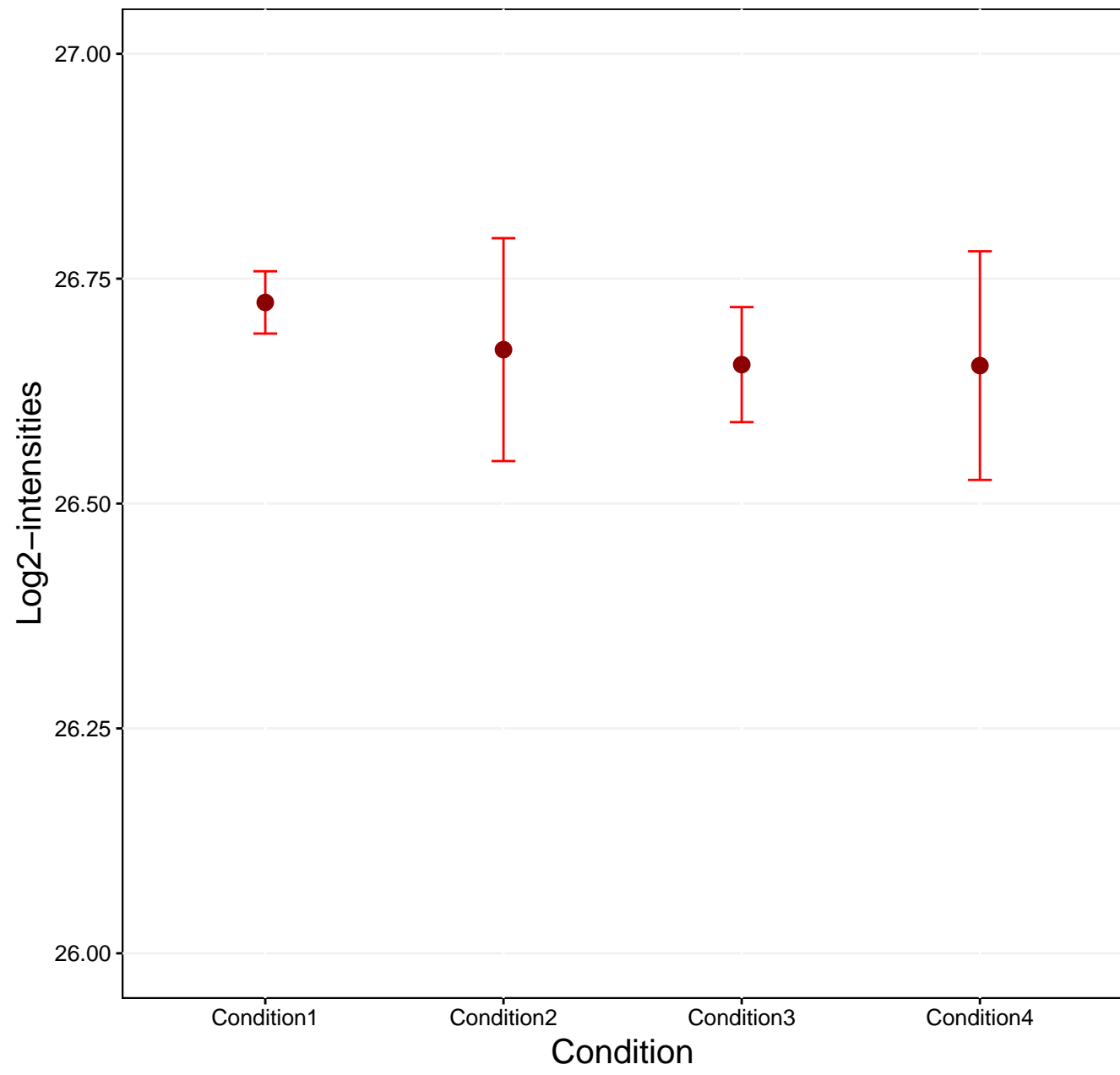
sp|P29952|MPI_YEAST



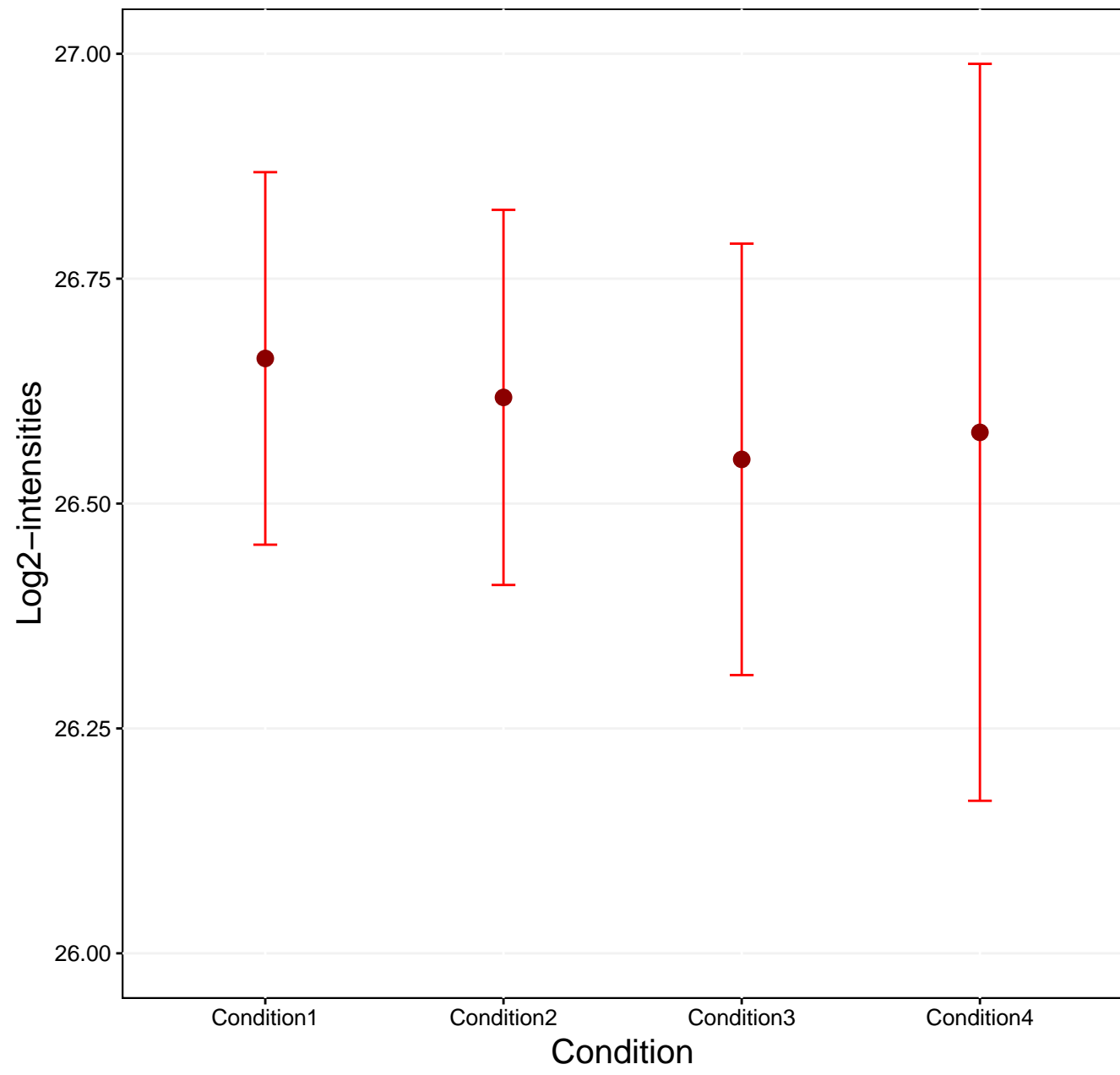
sp|P30619|SEC1_YEAST



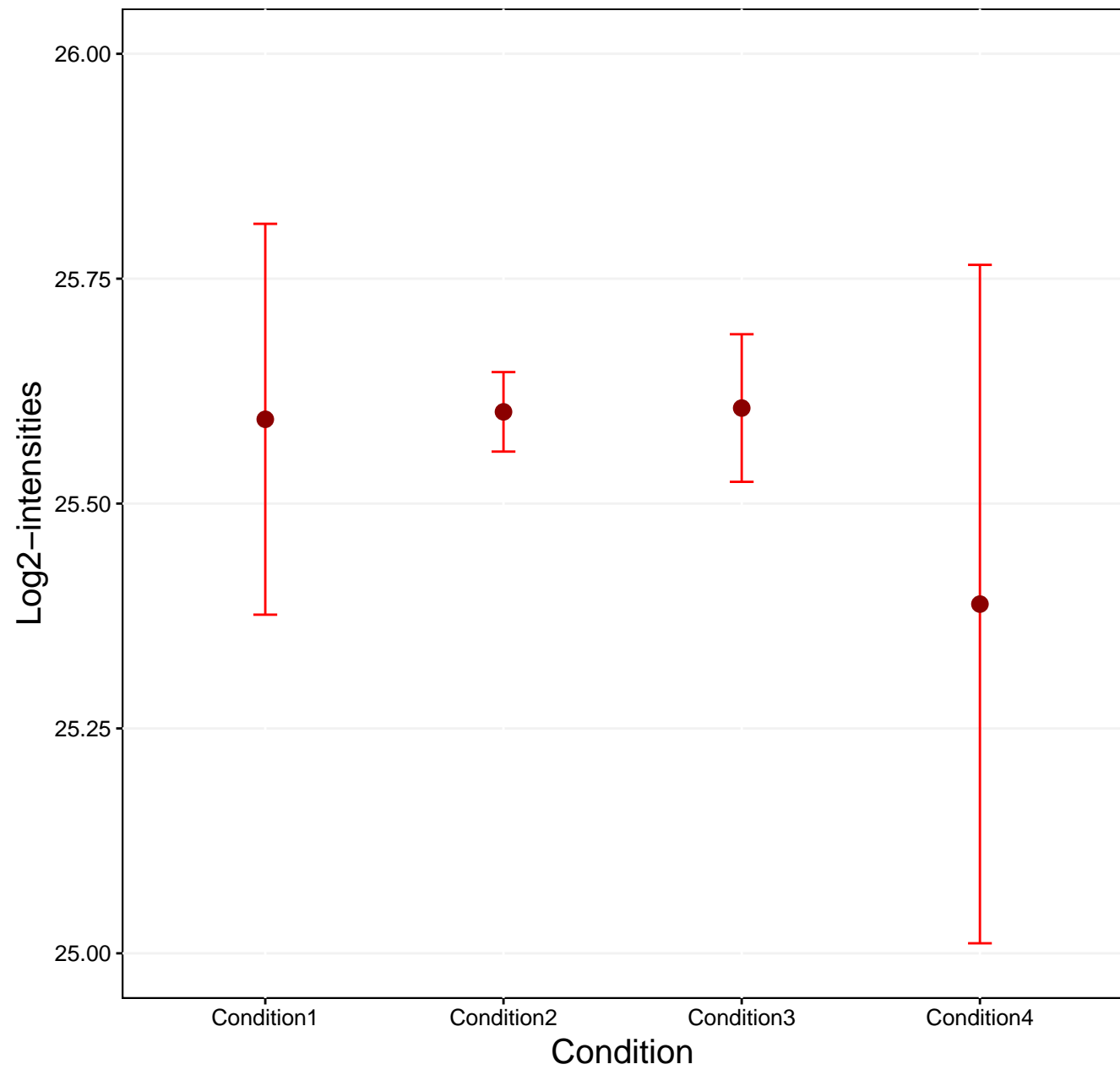
sp|P30624|LCF1_YEAST



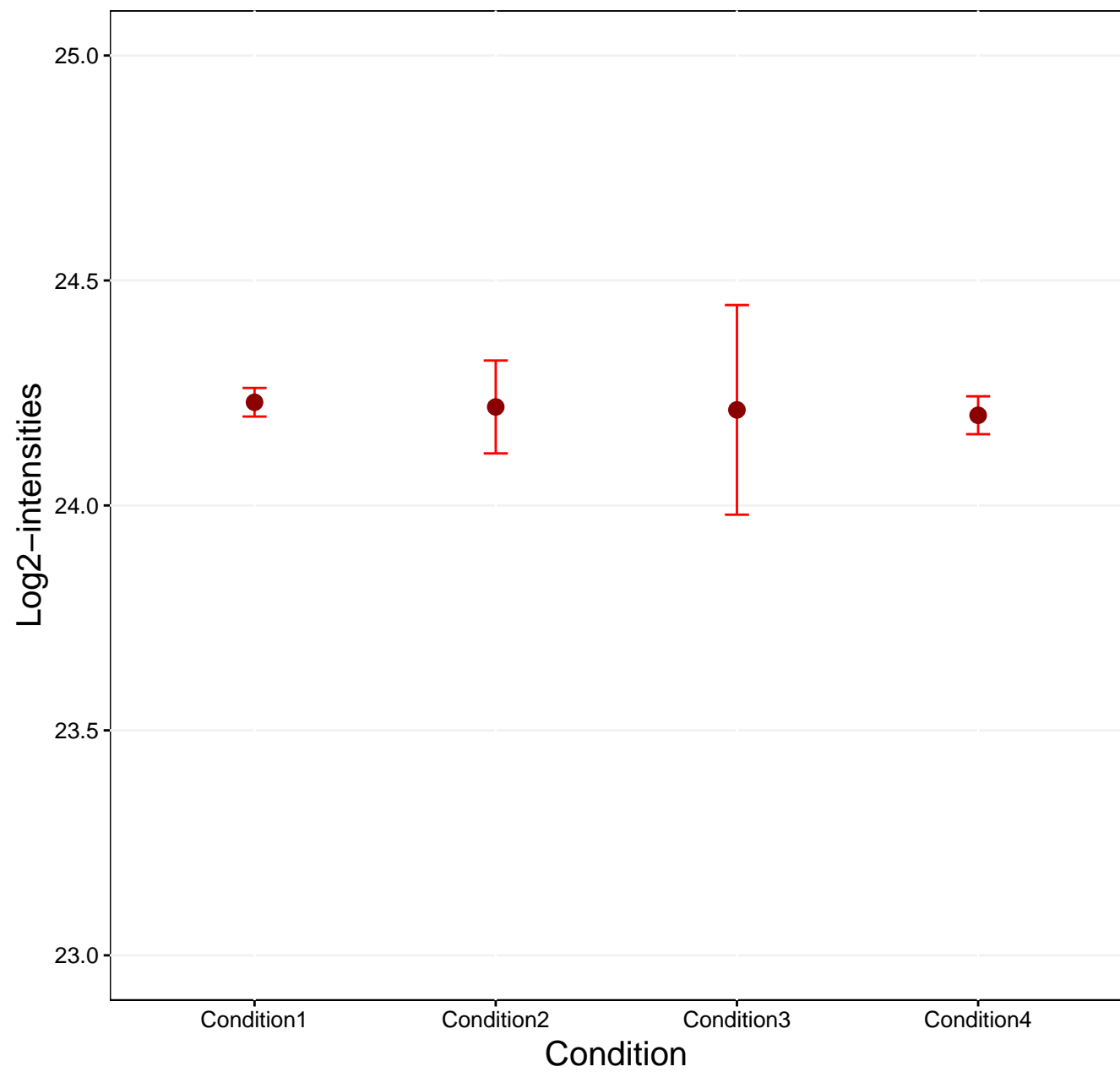
sp|P30656|PSB5_YEAST



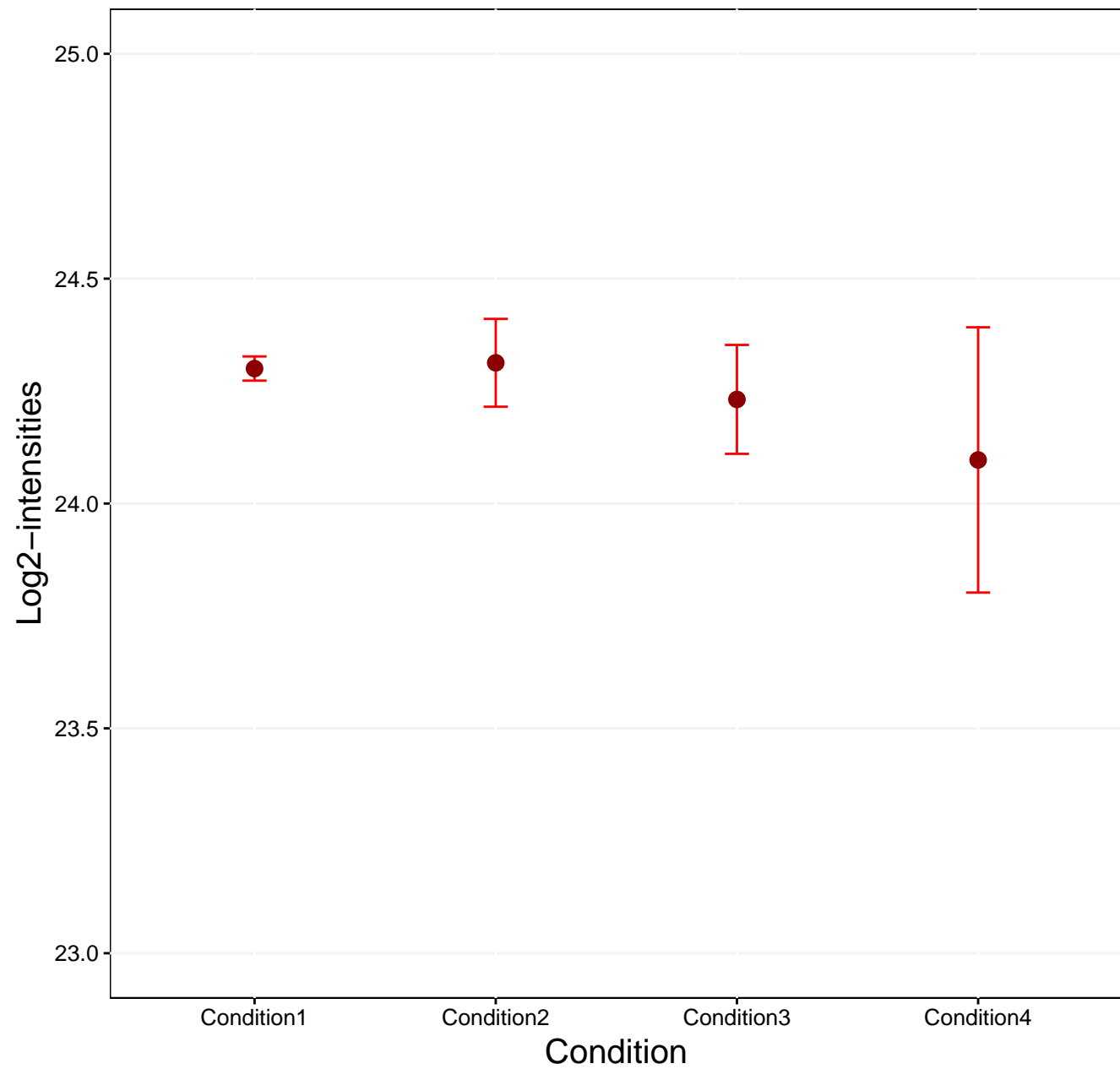
sp|P30657|PSB7_YEAST



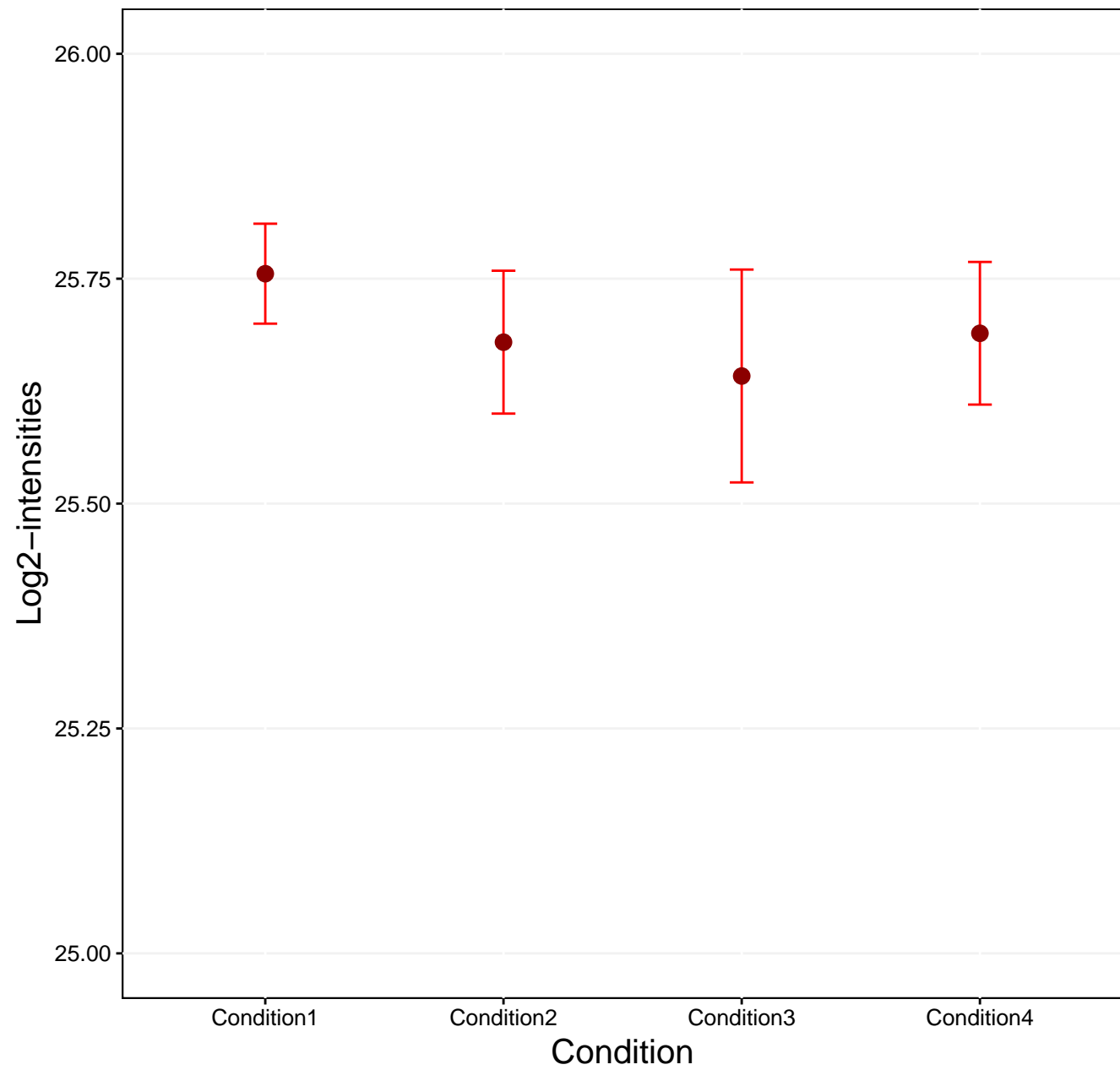
sp|P30665|MCM4_YEAST



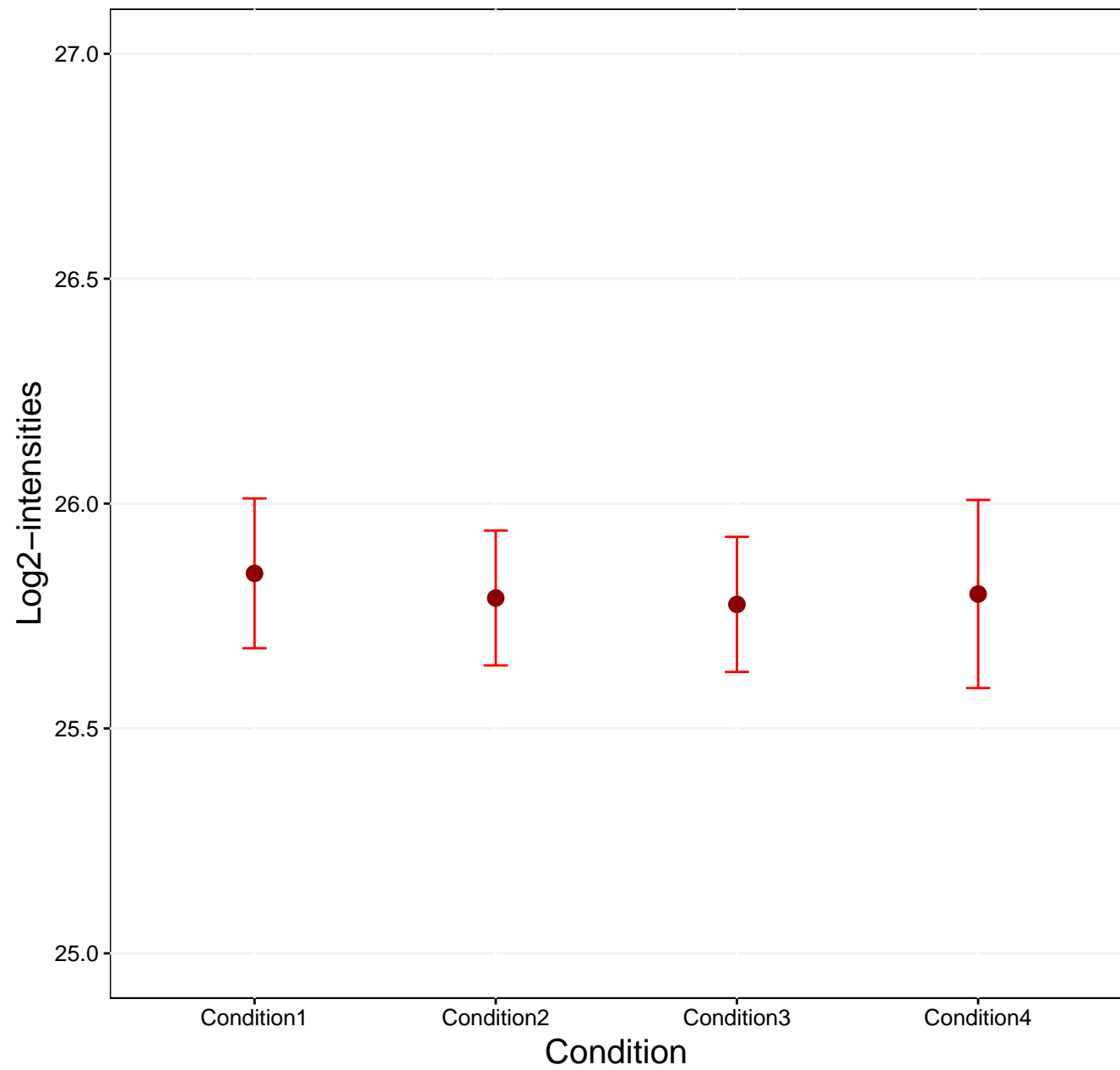
sp|P30771|NAM7_YEAST



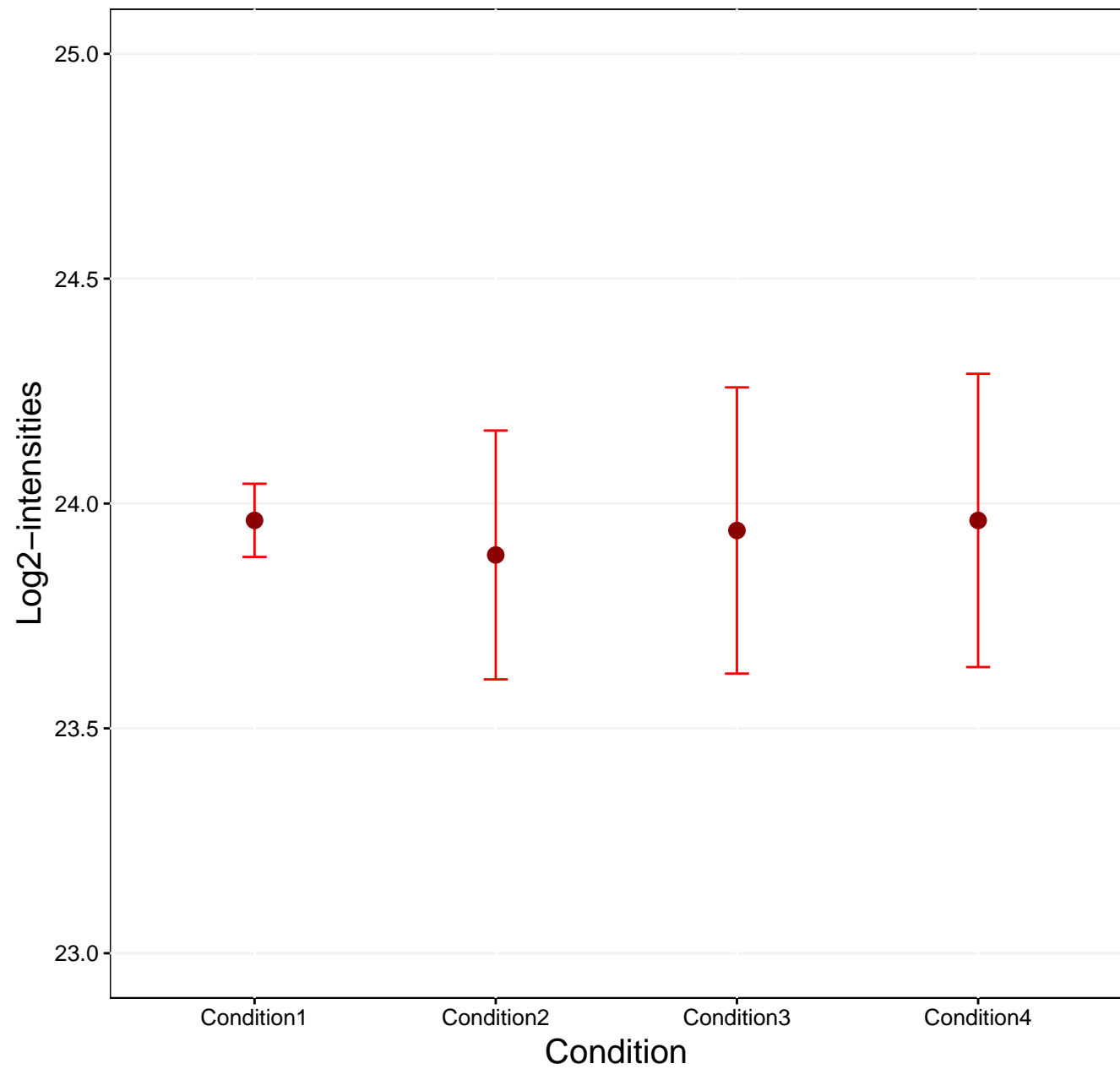
sp|P30822|XPO1_YEAST



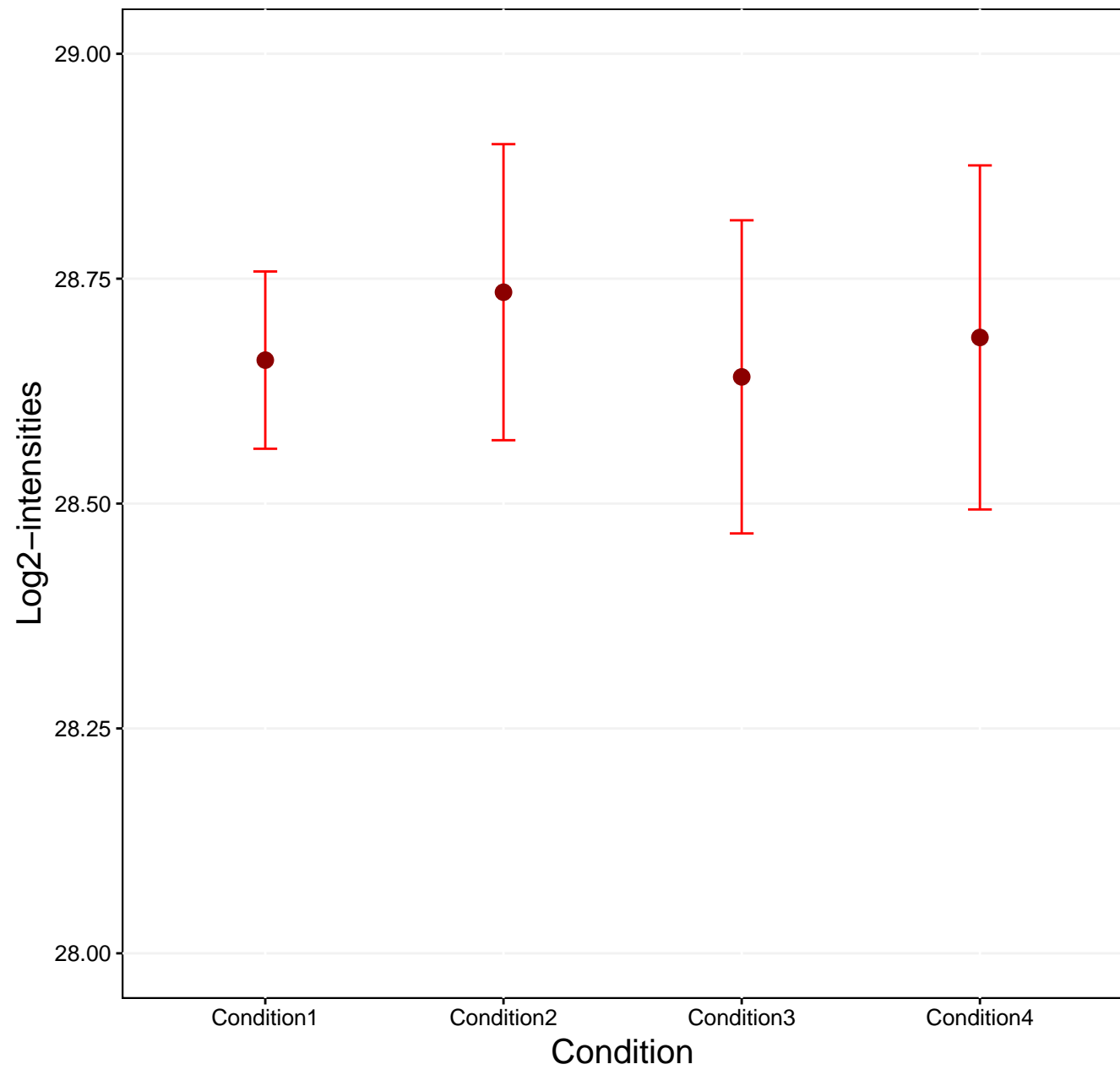
sp|P30902|ATP7_YEAST



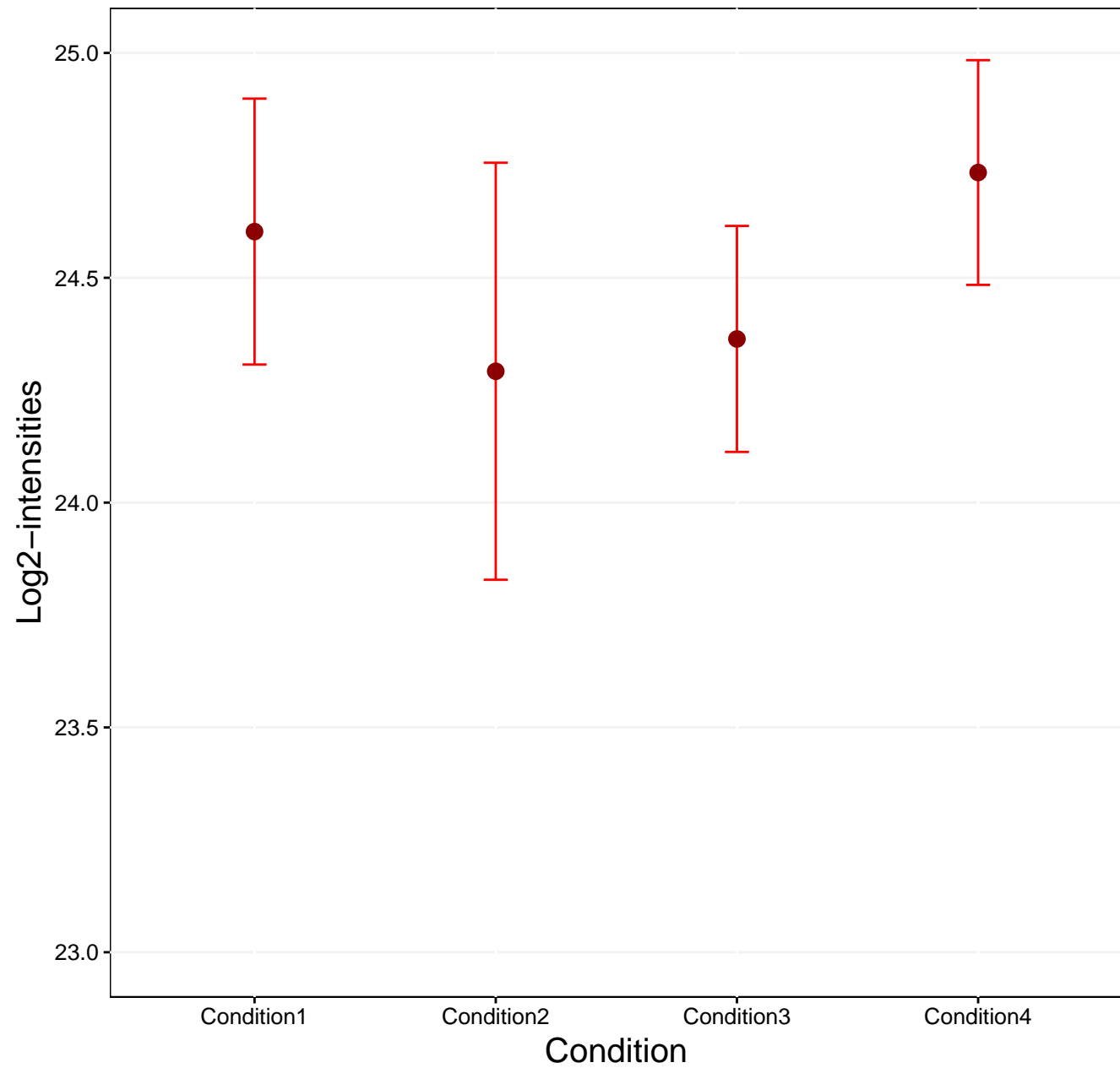
sp|P31115|PUS3_YEAST



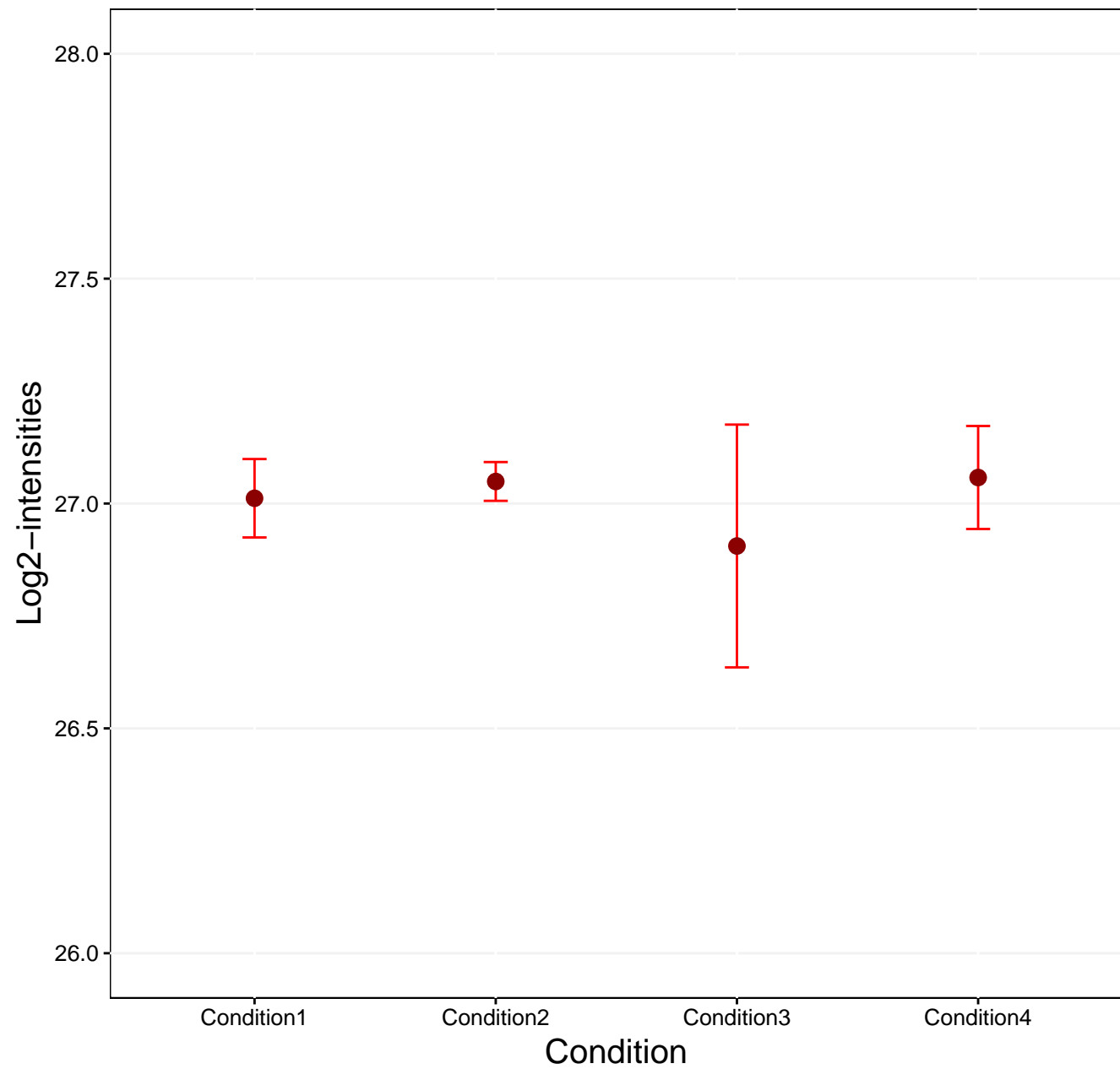
sp|P31116|DHOM_YEAST



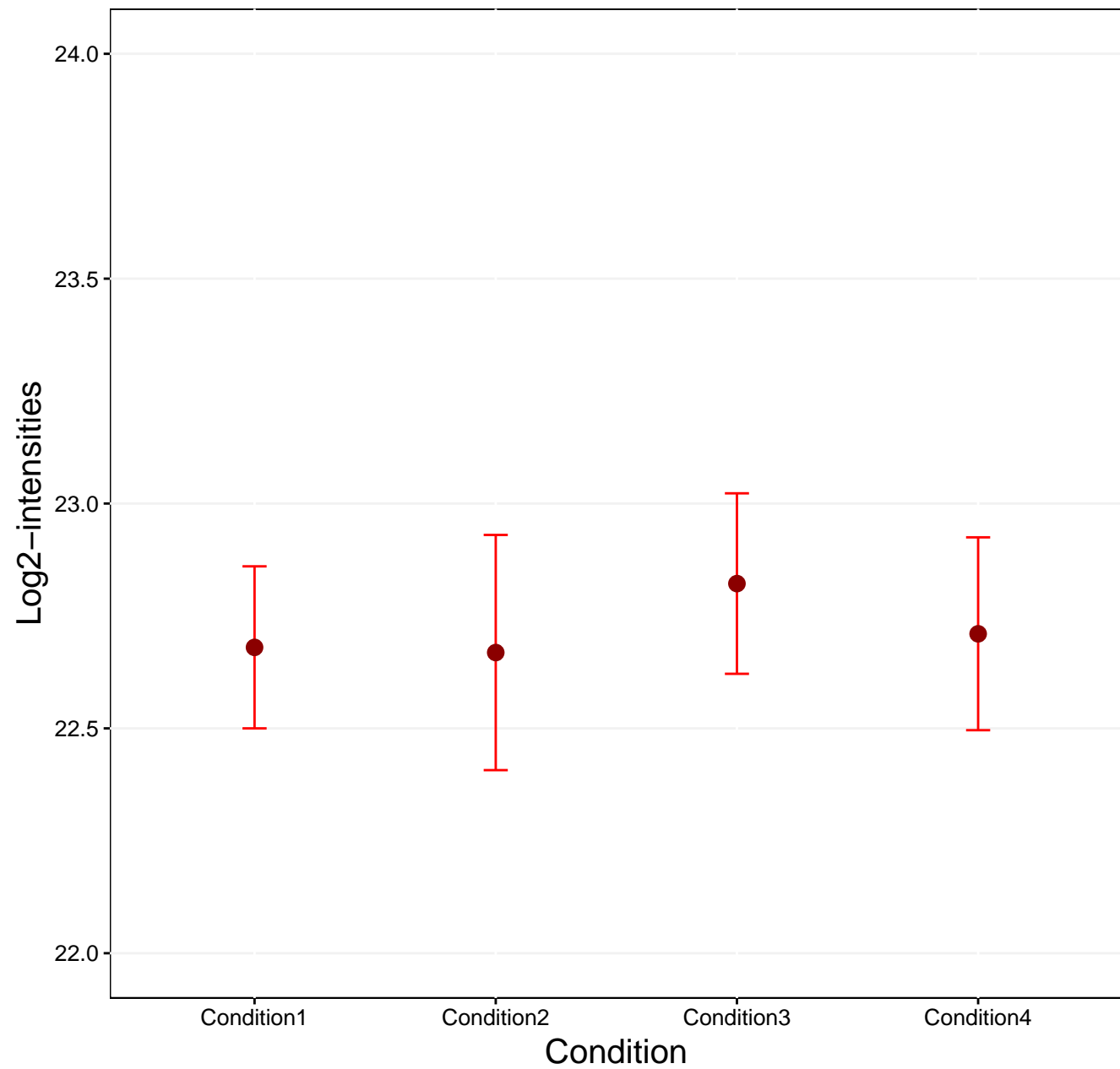
sp|P31334|RM09_YEAST



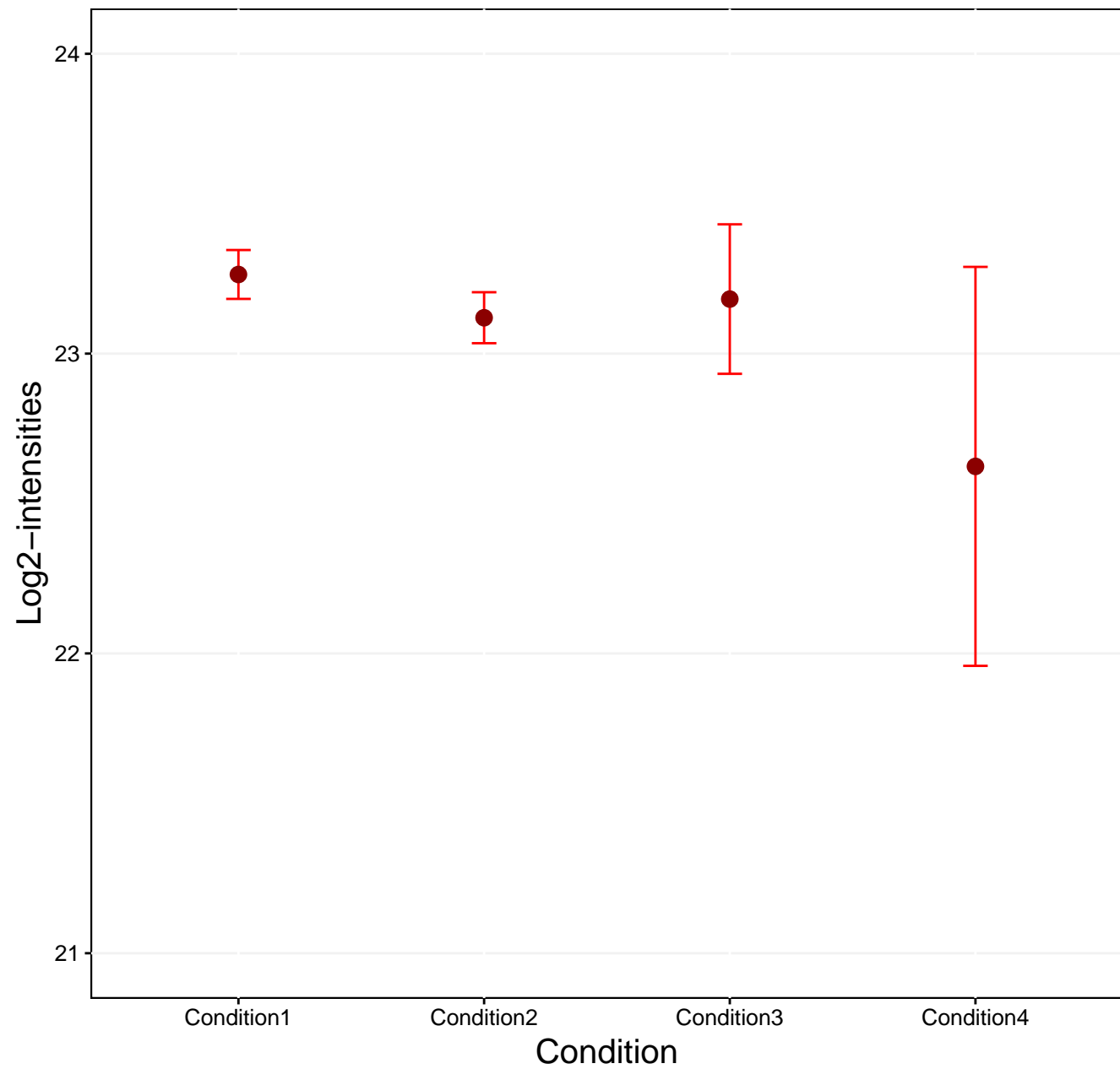
sp|P31373|CYS3_YEAST



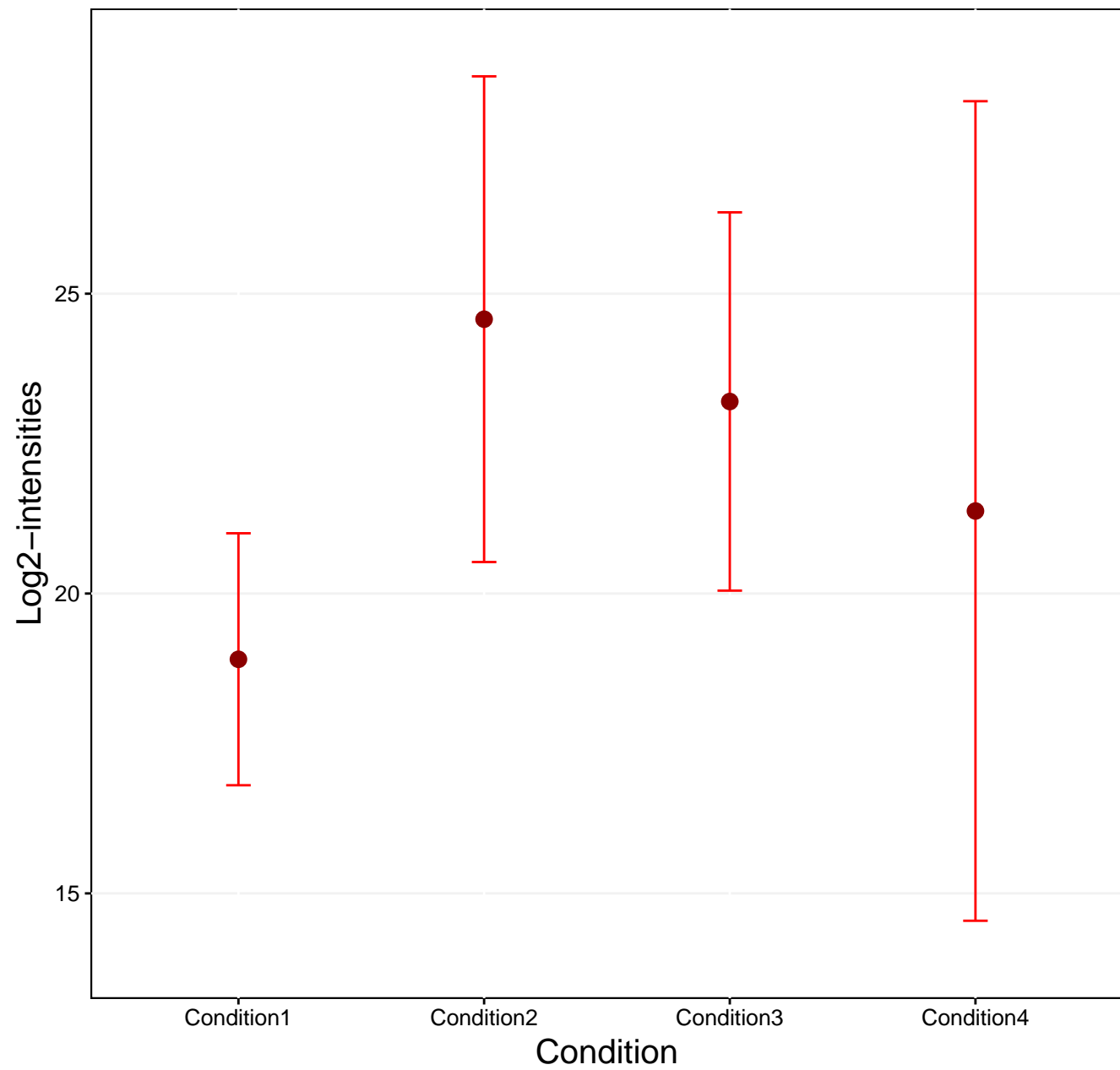
sp|P31374|PSK1_YEAST



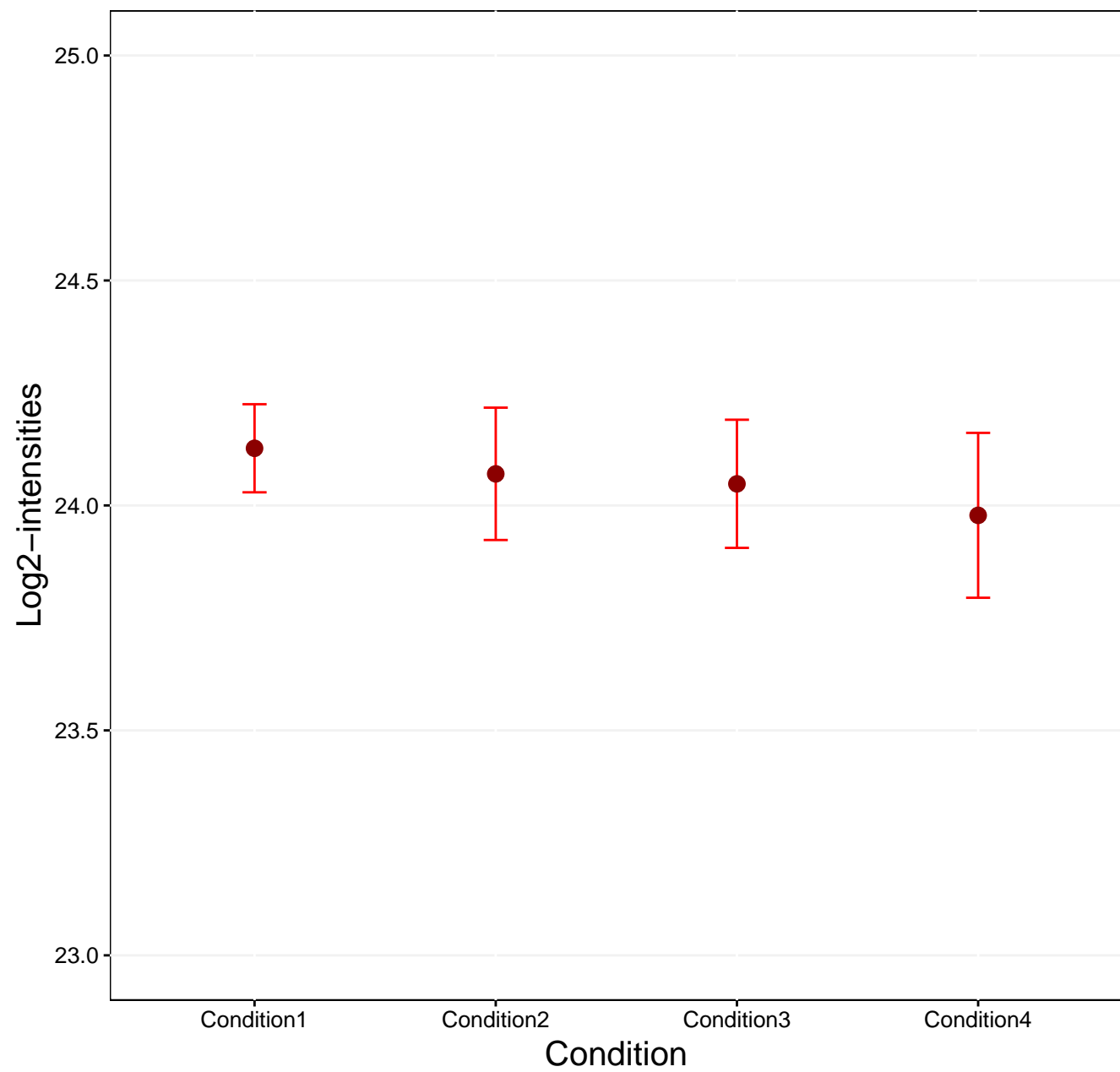
sp|P31377|STX8_YEAST



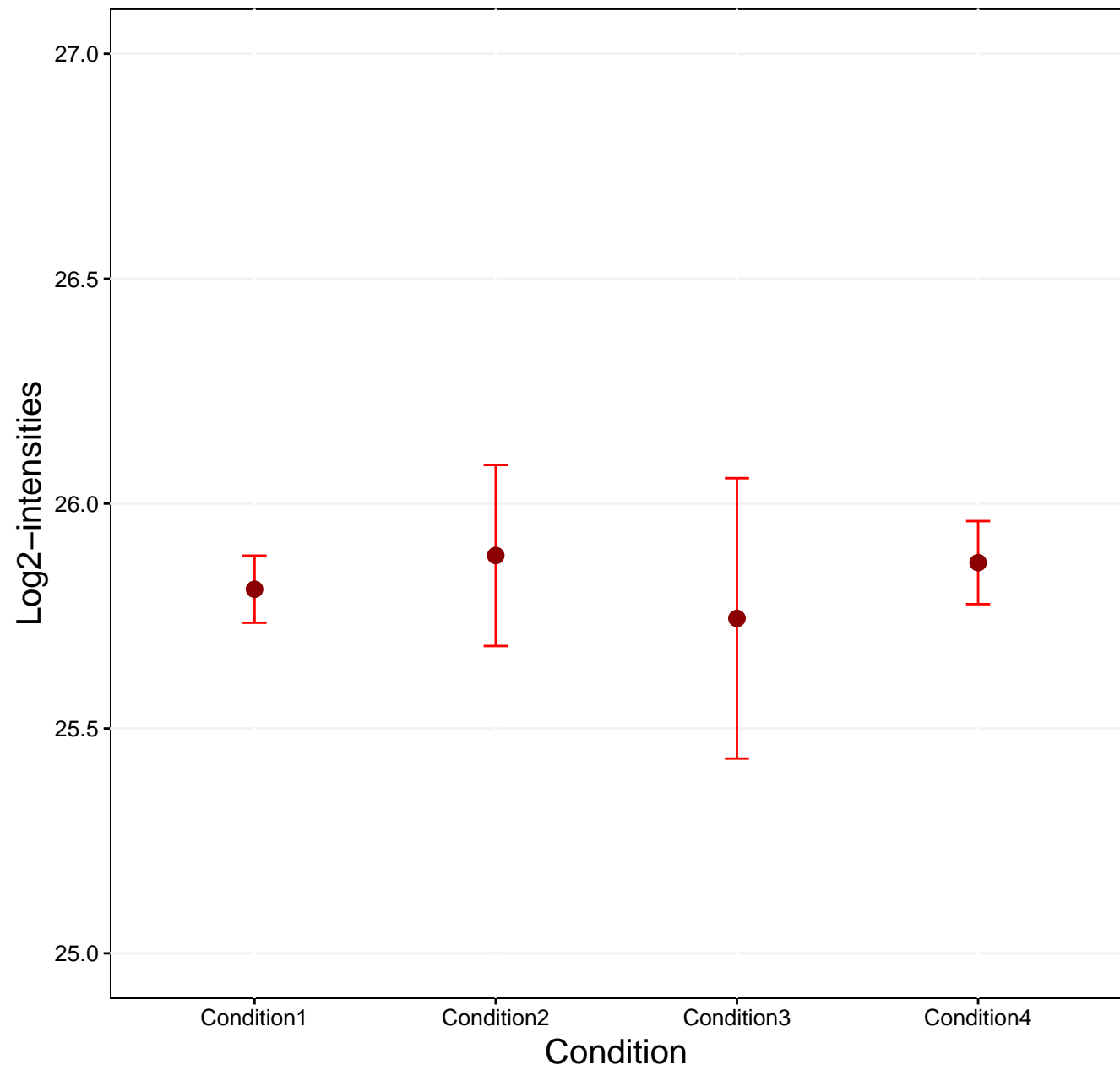
sp|P31378|NTH1_YEAST



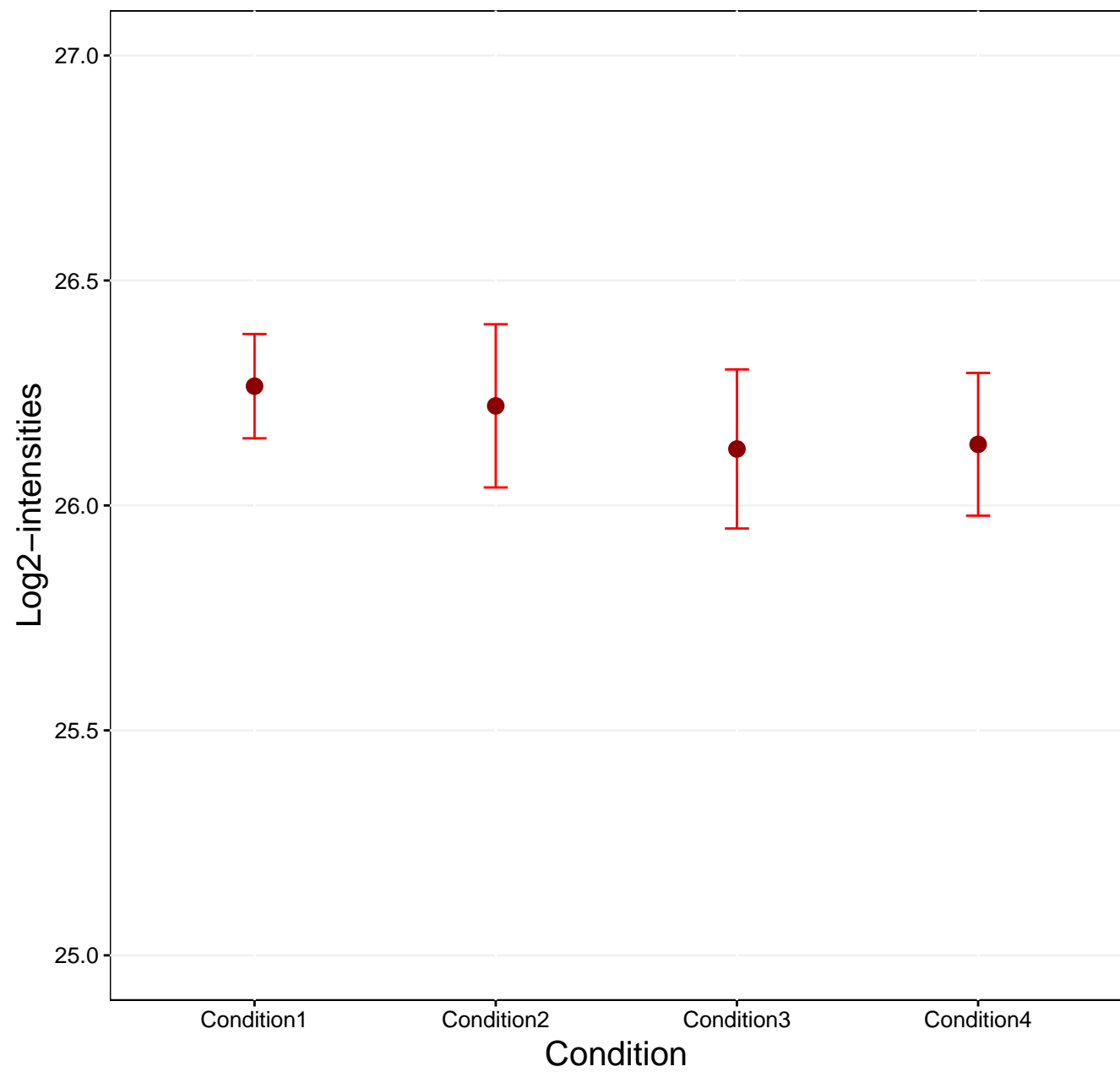
sp|P31380|FUN30_YEAST



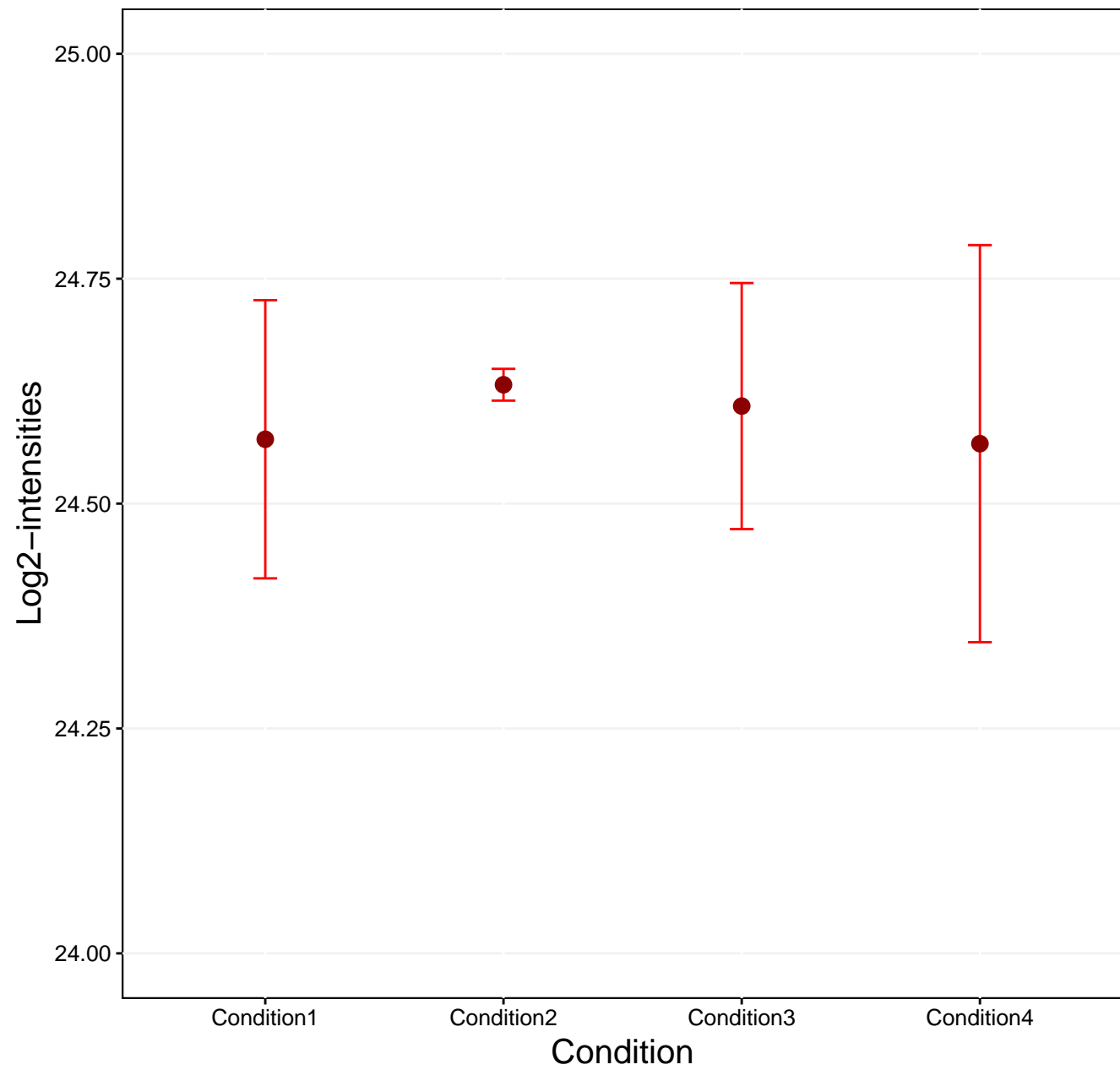
sp|P31382|PMT2_YEAST



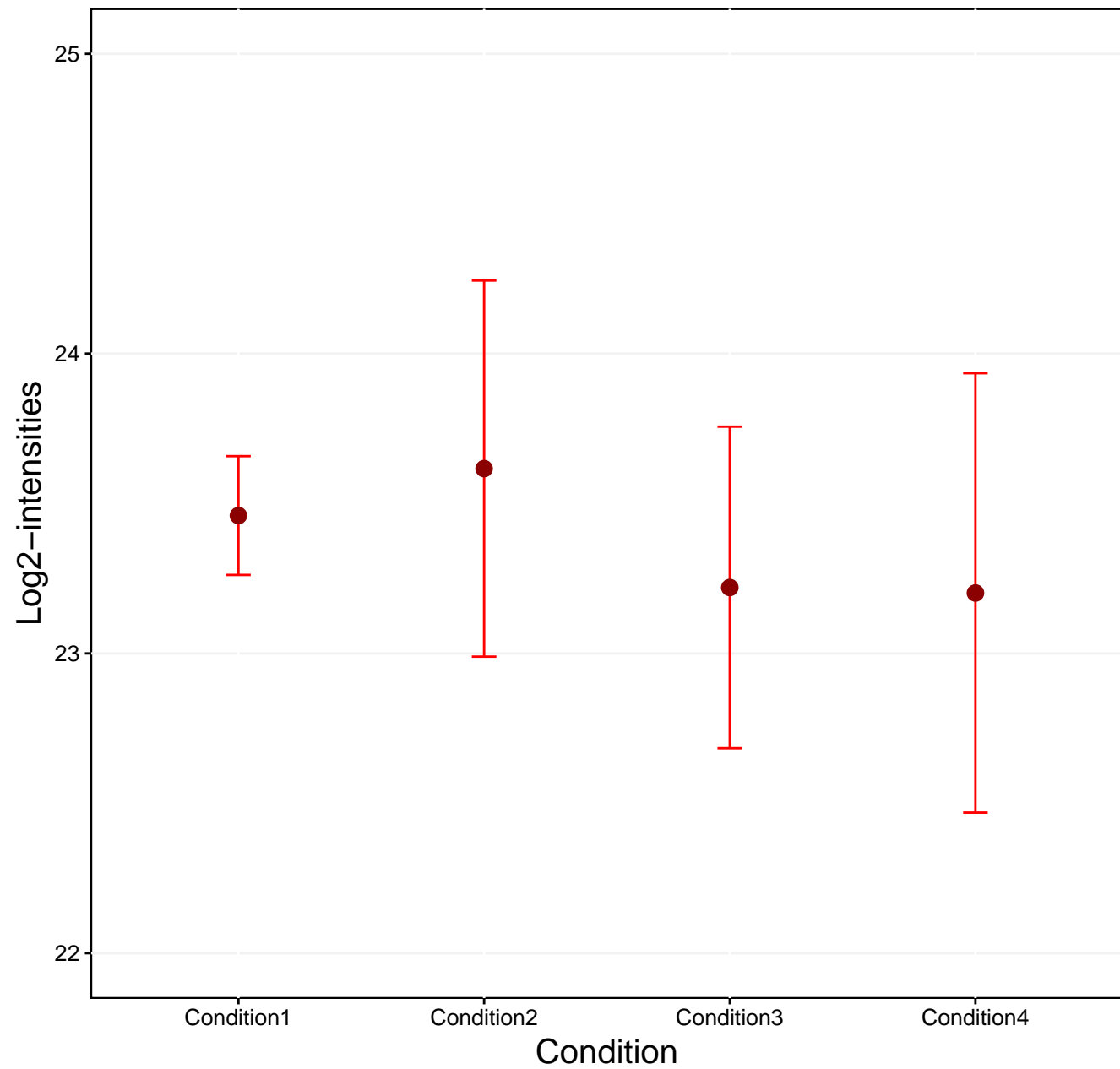
sp|P31383|2AAA_YEAST



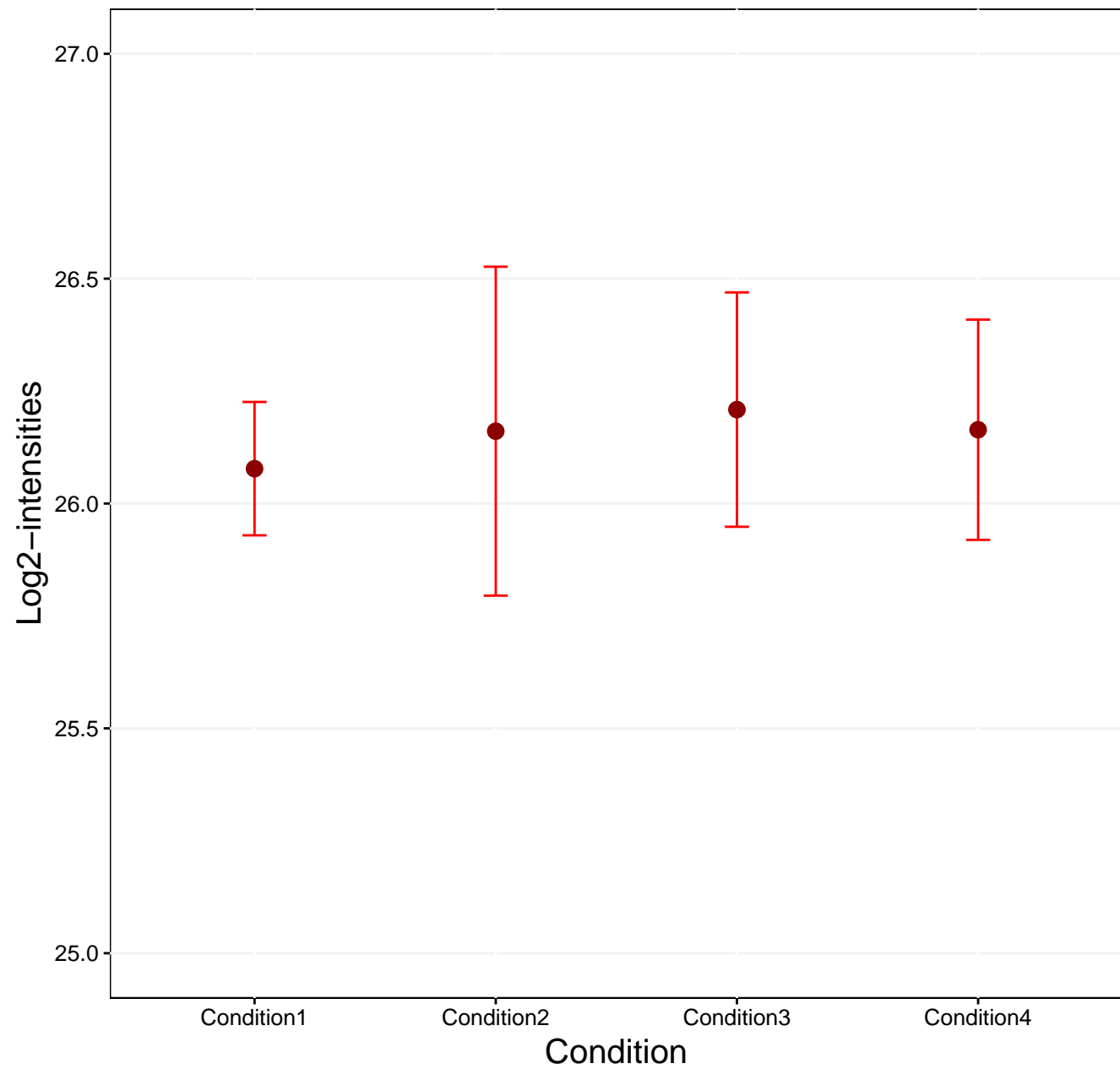
sp|P31384|CCR4_YEAST



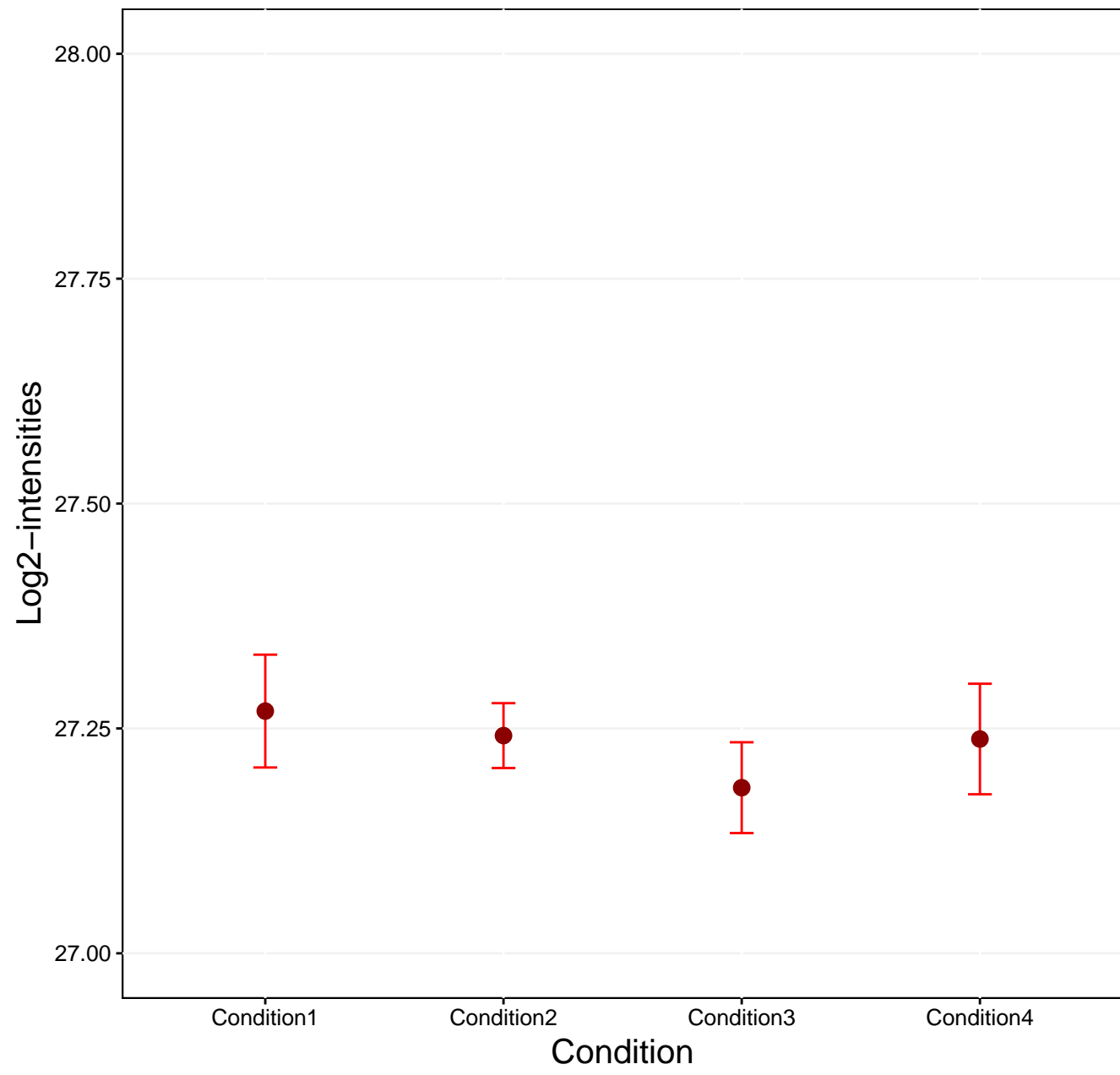
sp|P31385|DEP1_YEAST



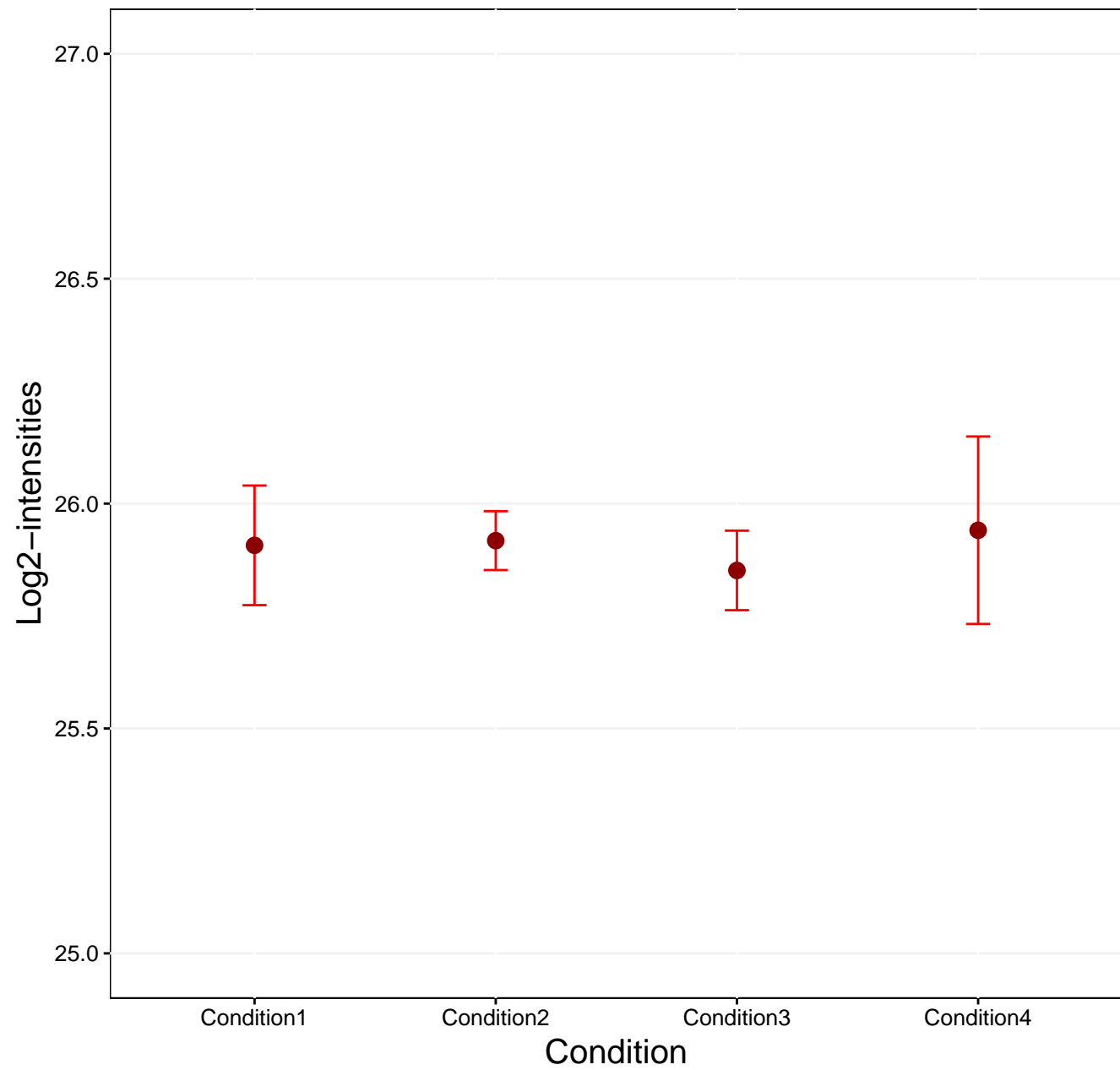
sp|P31412|VATC_YEAST



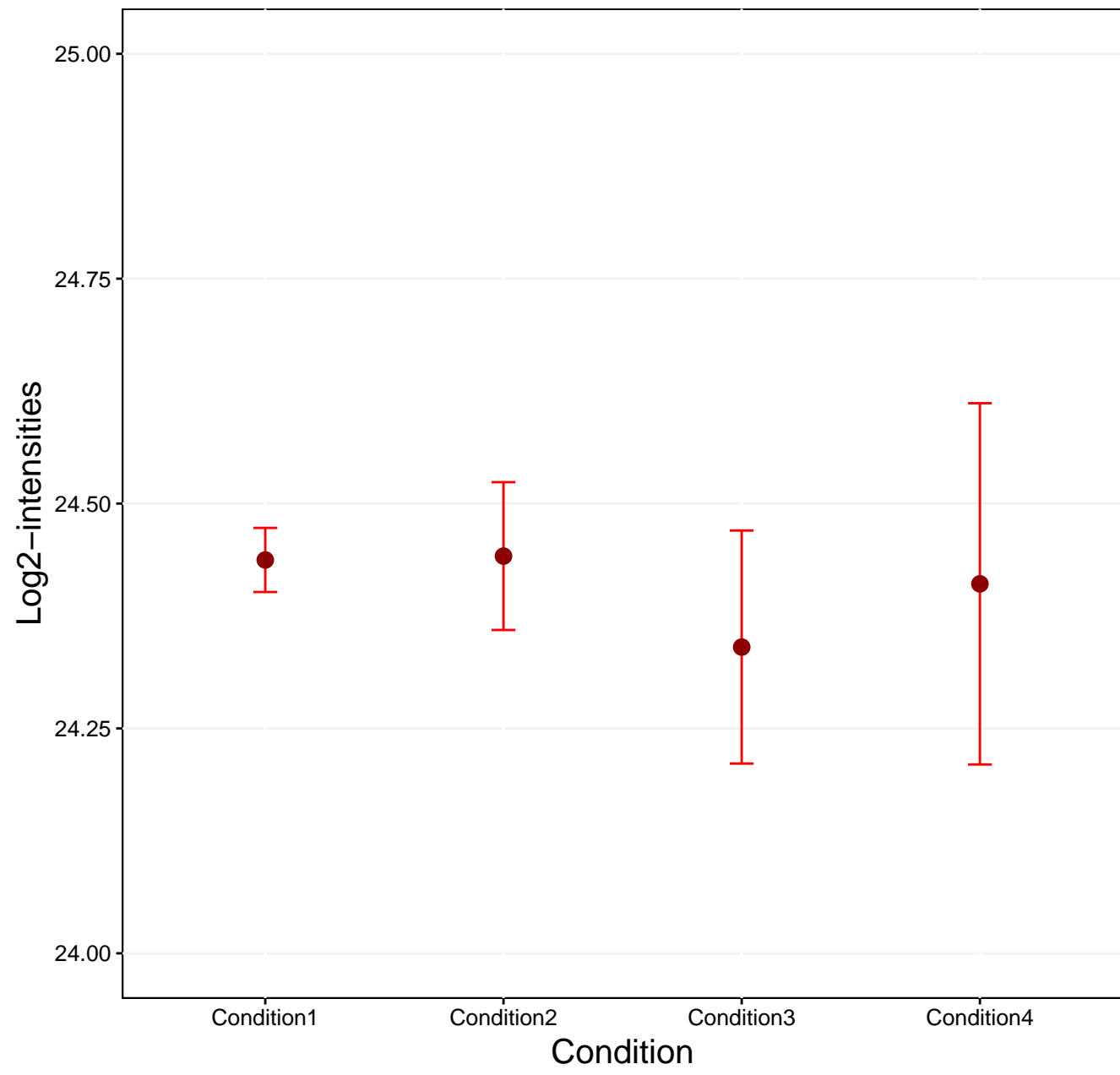
sp|P31539|HS104_YEAST



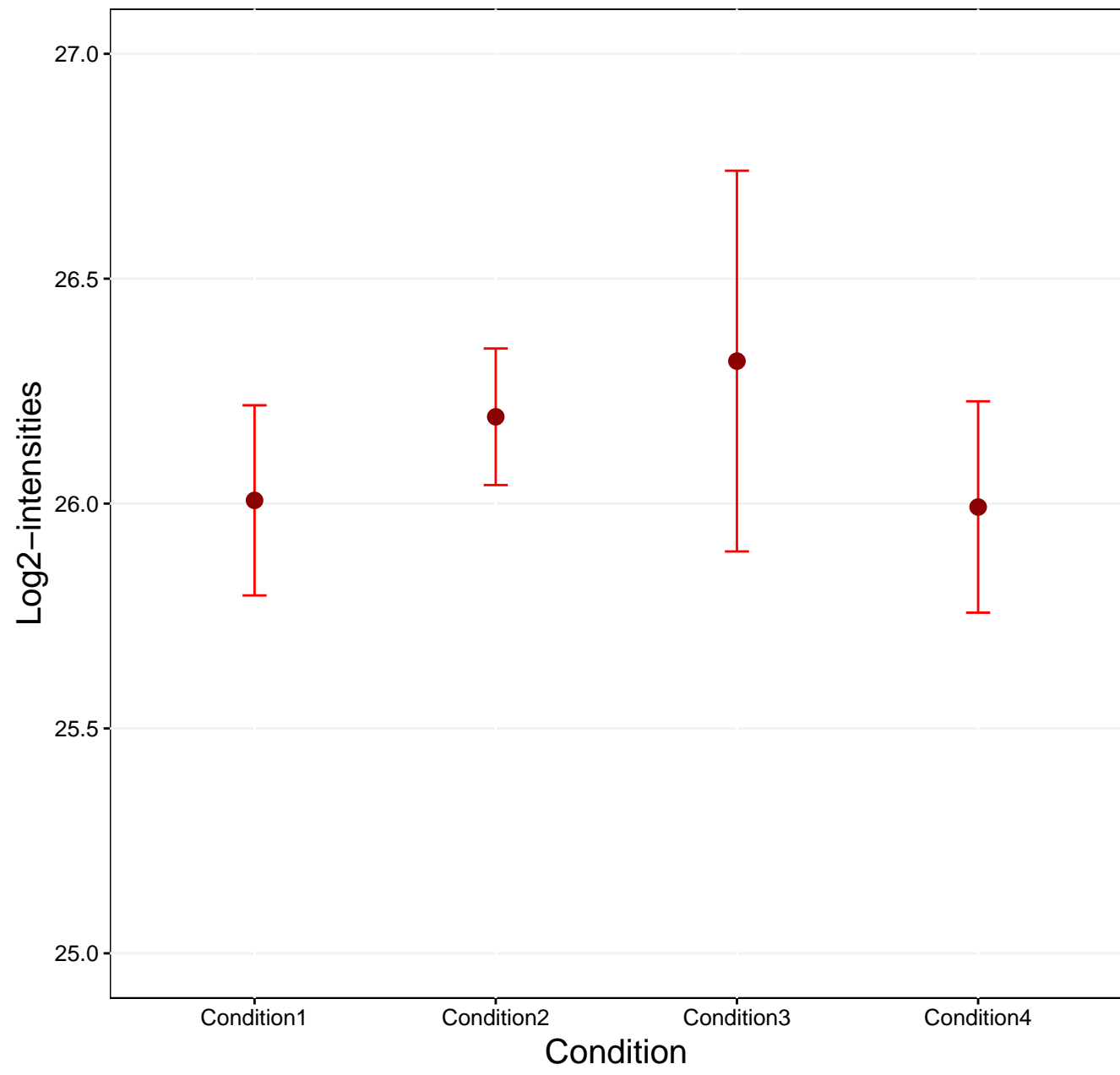
sp|P31688|TPS2_YEAST



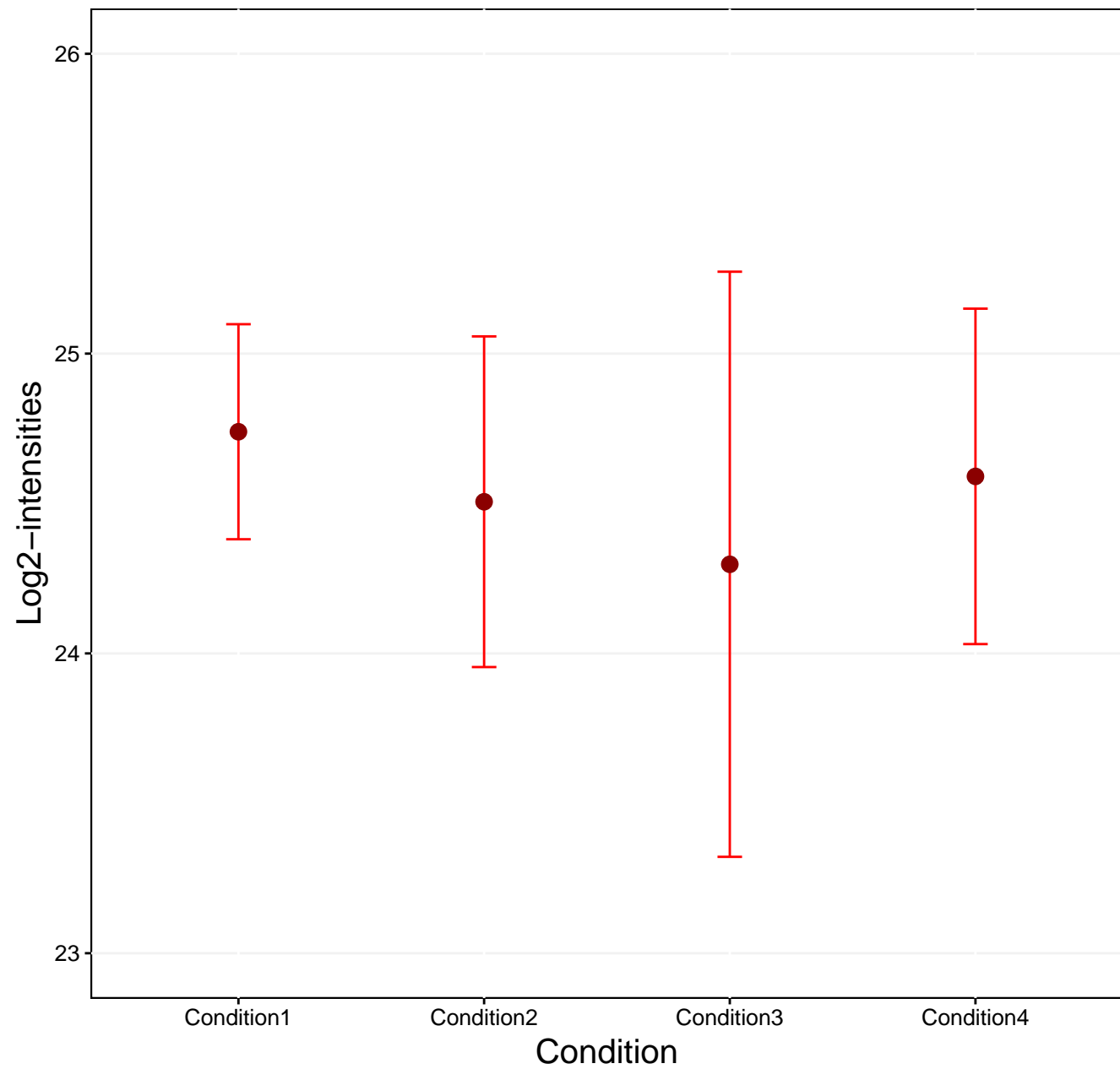
sp|P31755|OCH1_YEAST



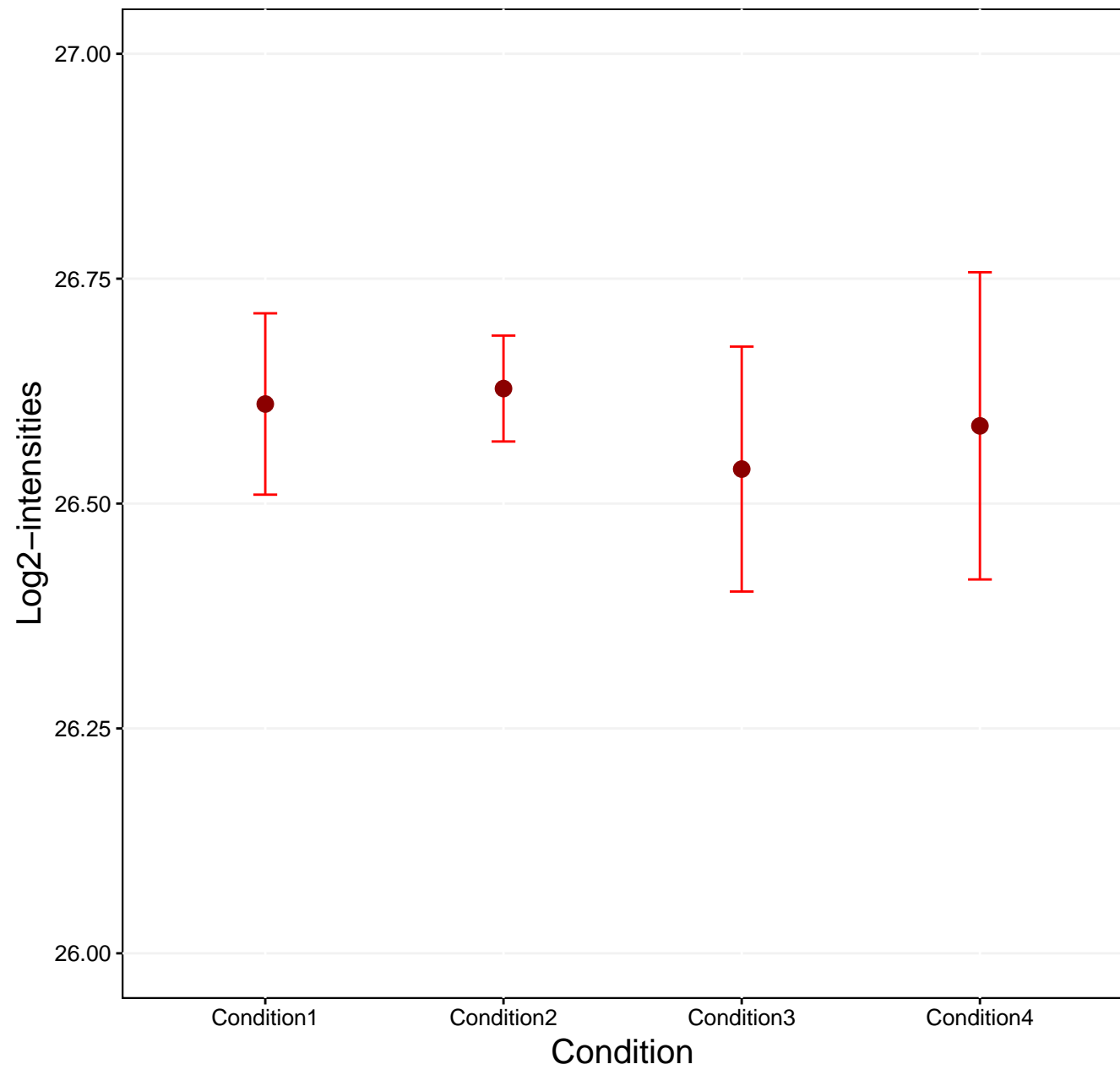
sp|P31787|ACBP_YEAST



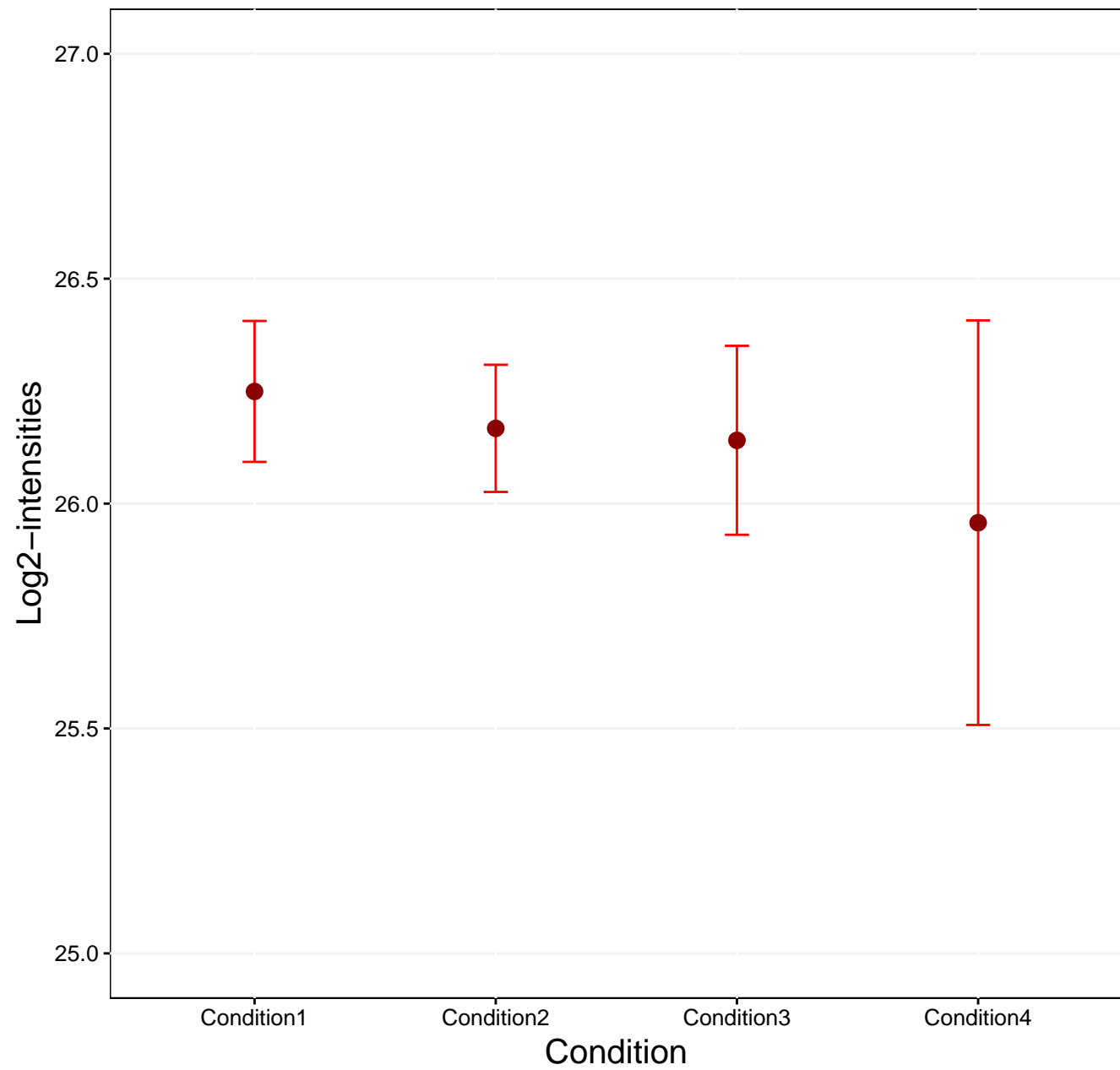
sp|P32047|MLF3_YEAST



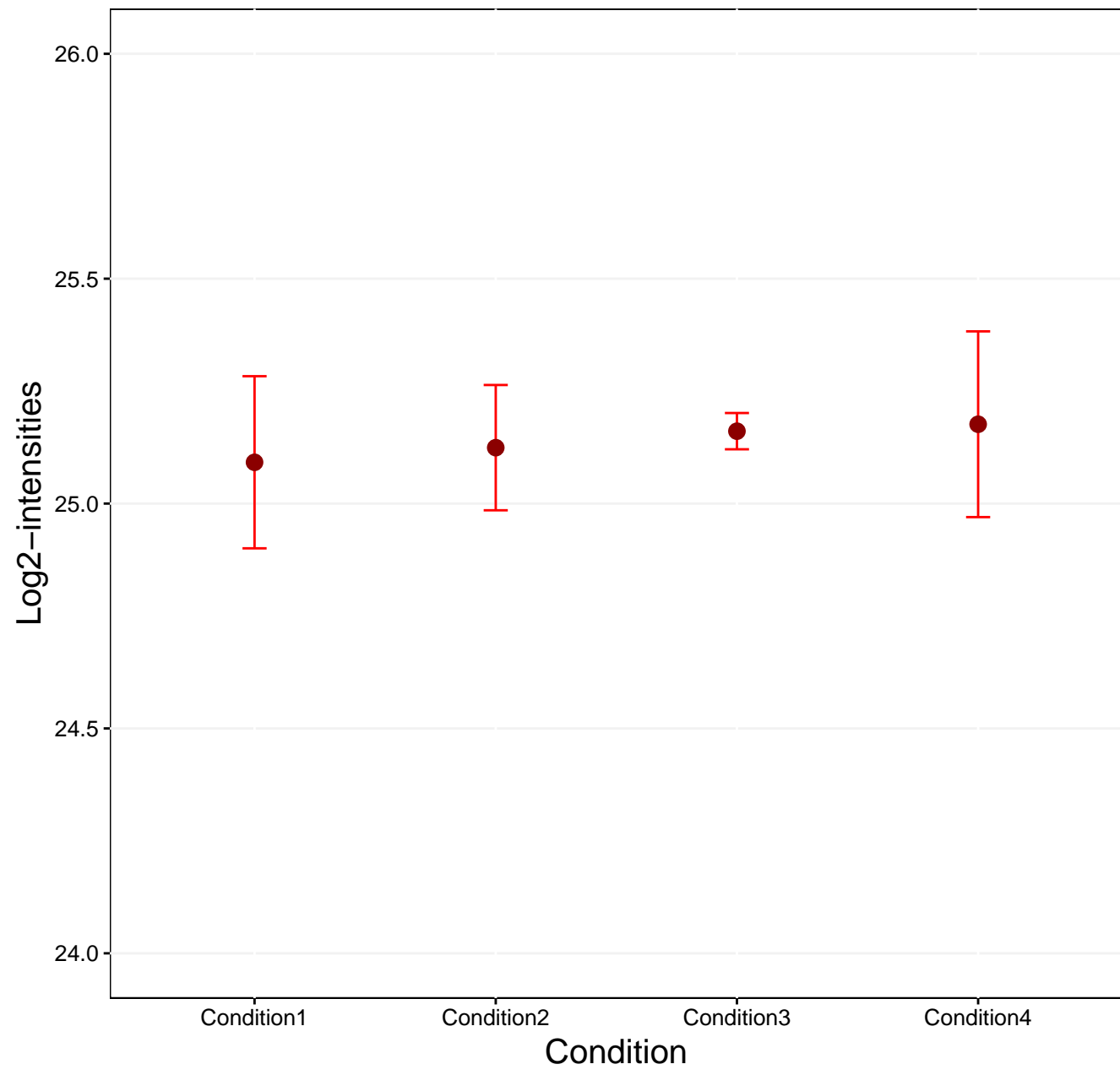
sp|P32074|COPG_YEAST



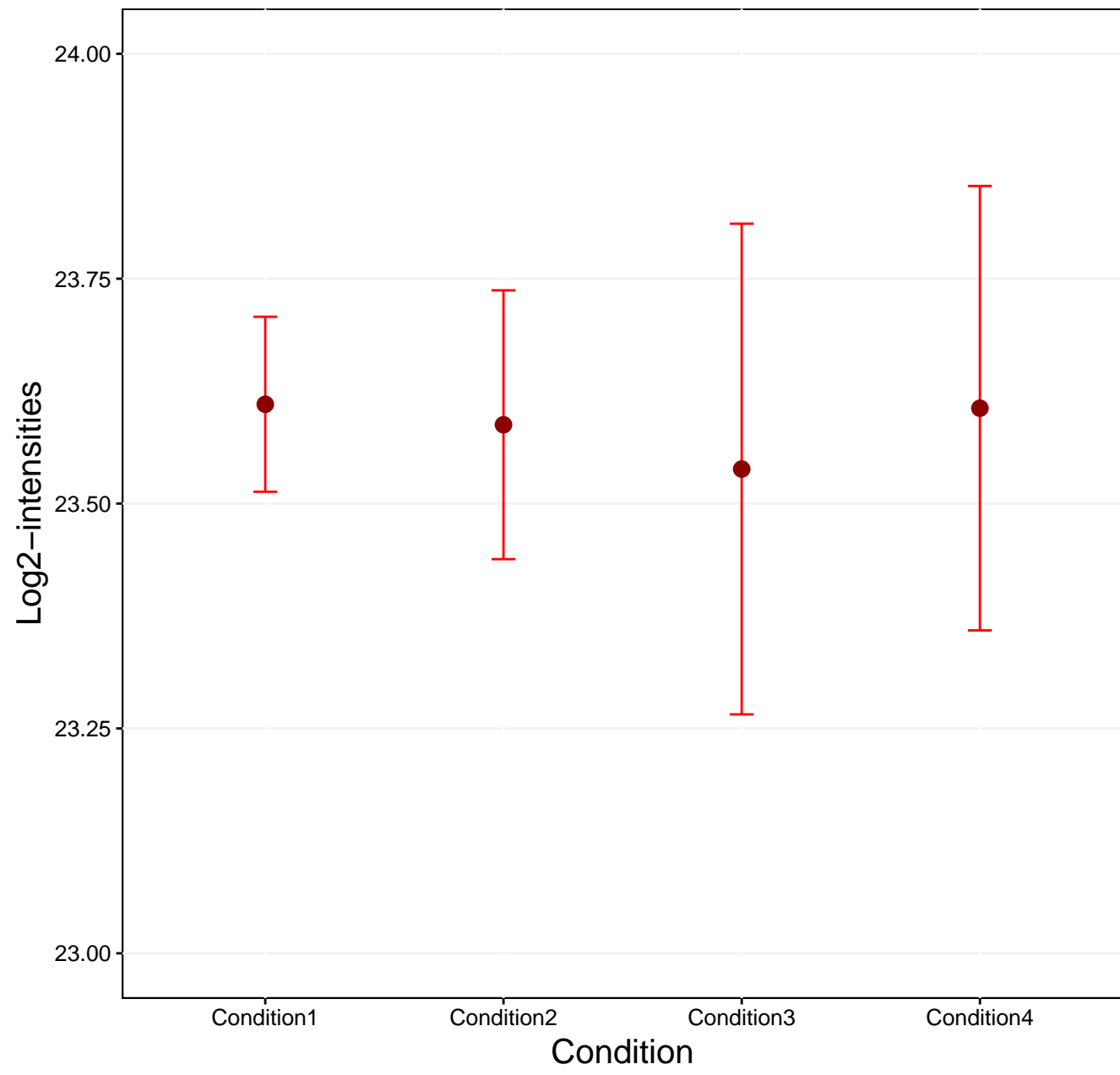
sp|P32178|CHMU_YEAST



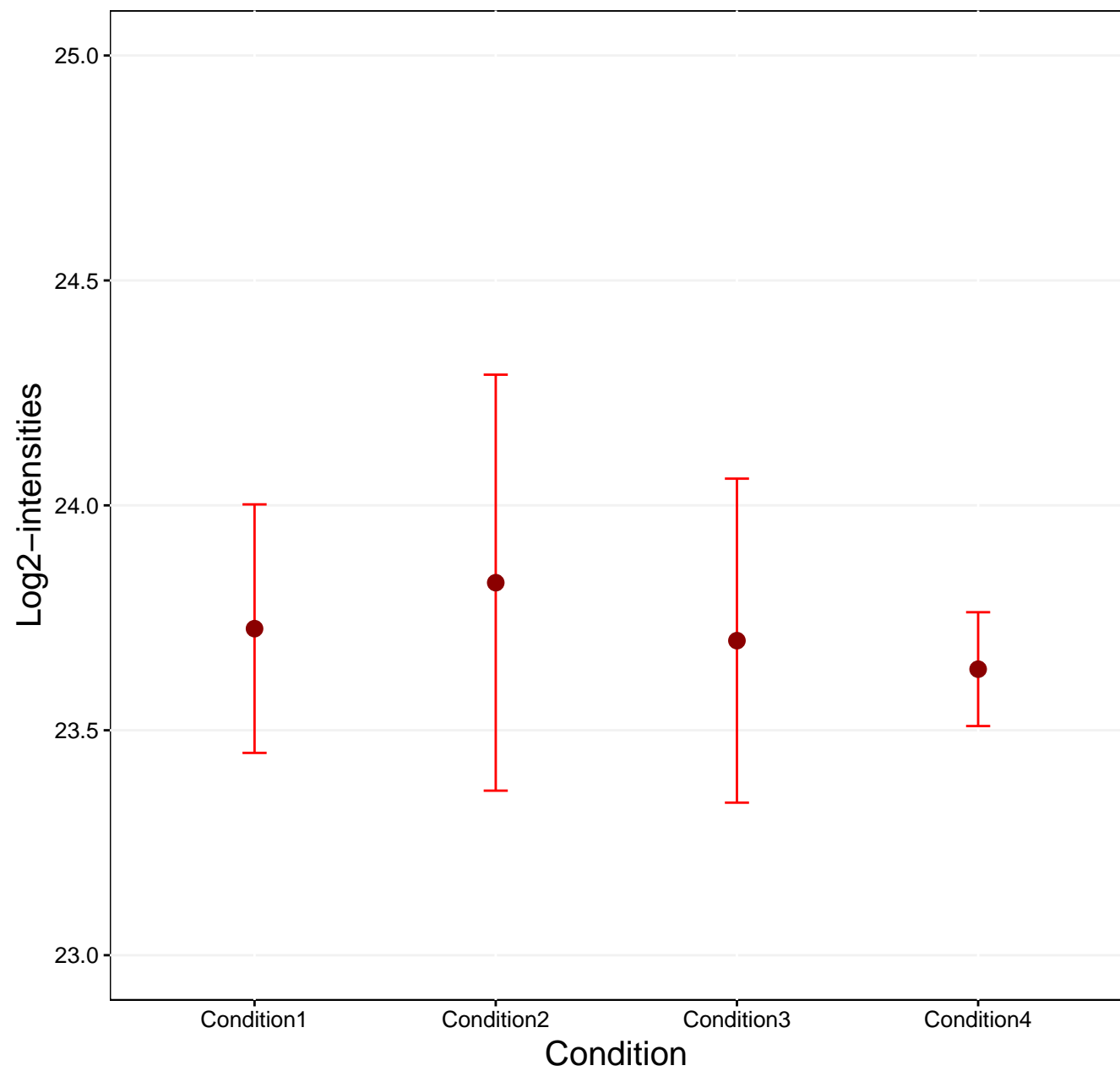
sp|P32179|MET22_YEAST



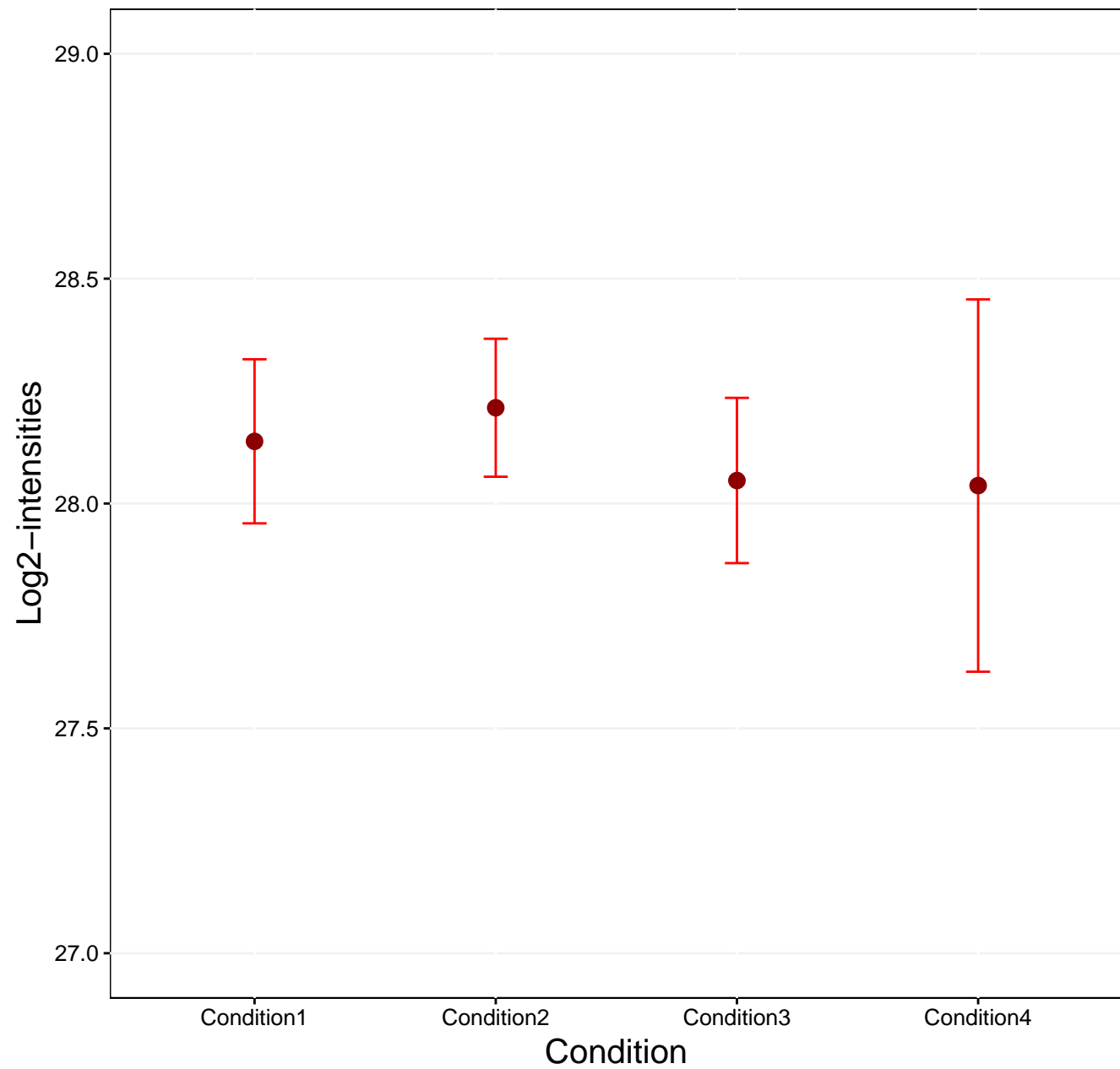
sp|P32191|GPDM_YEAST



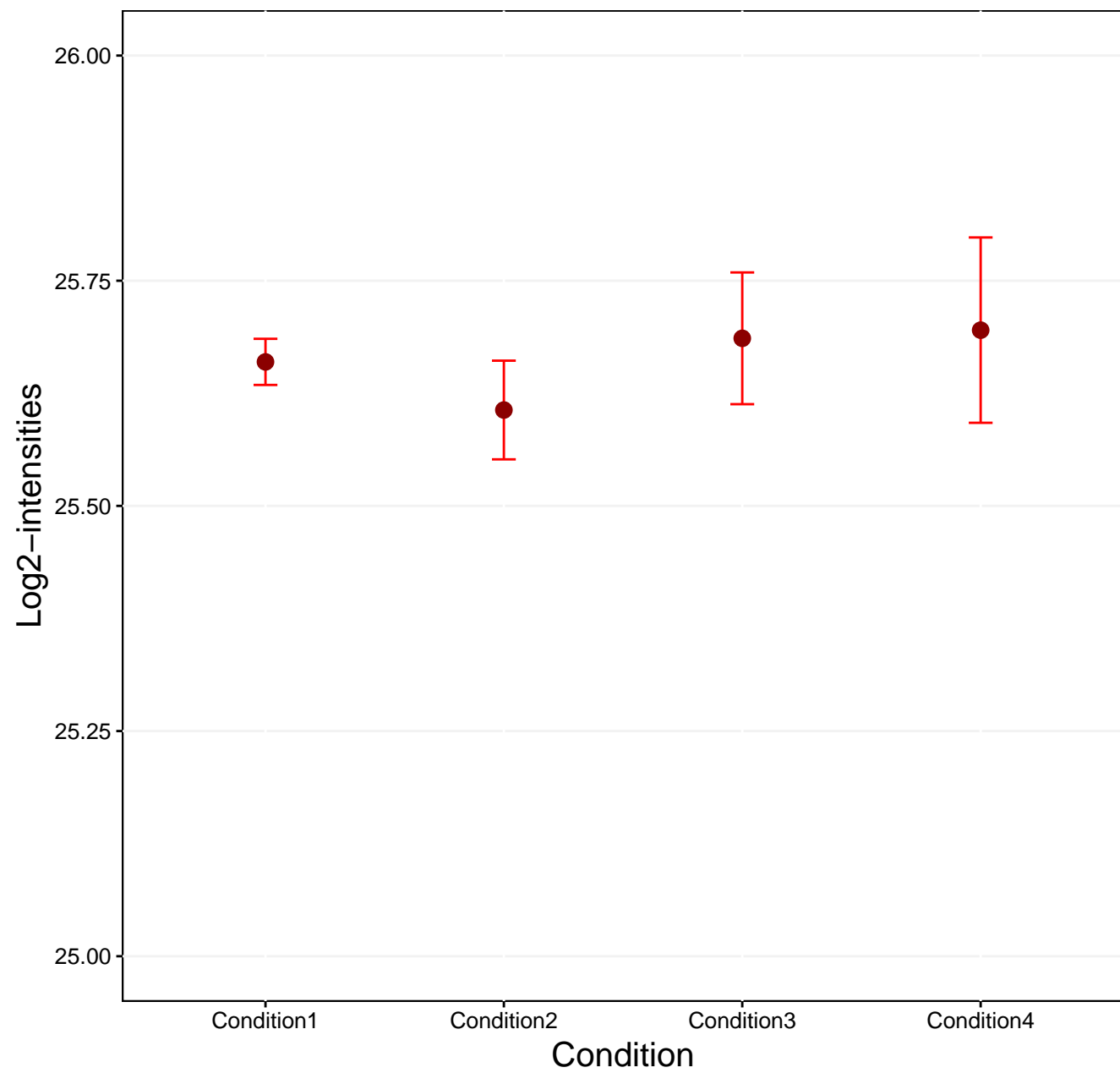
sp|P32259|MED16_YEAST



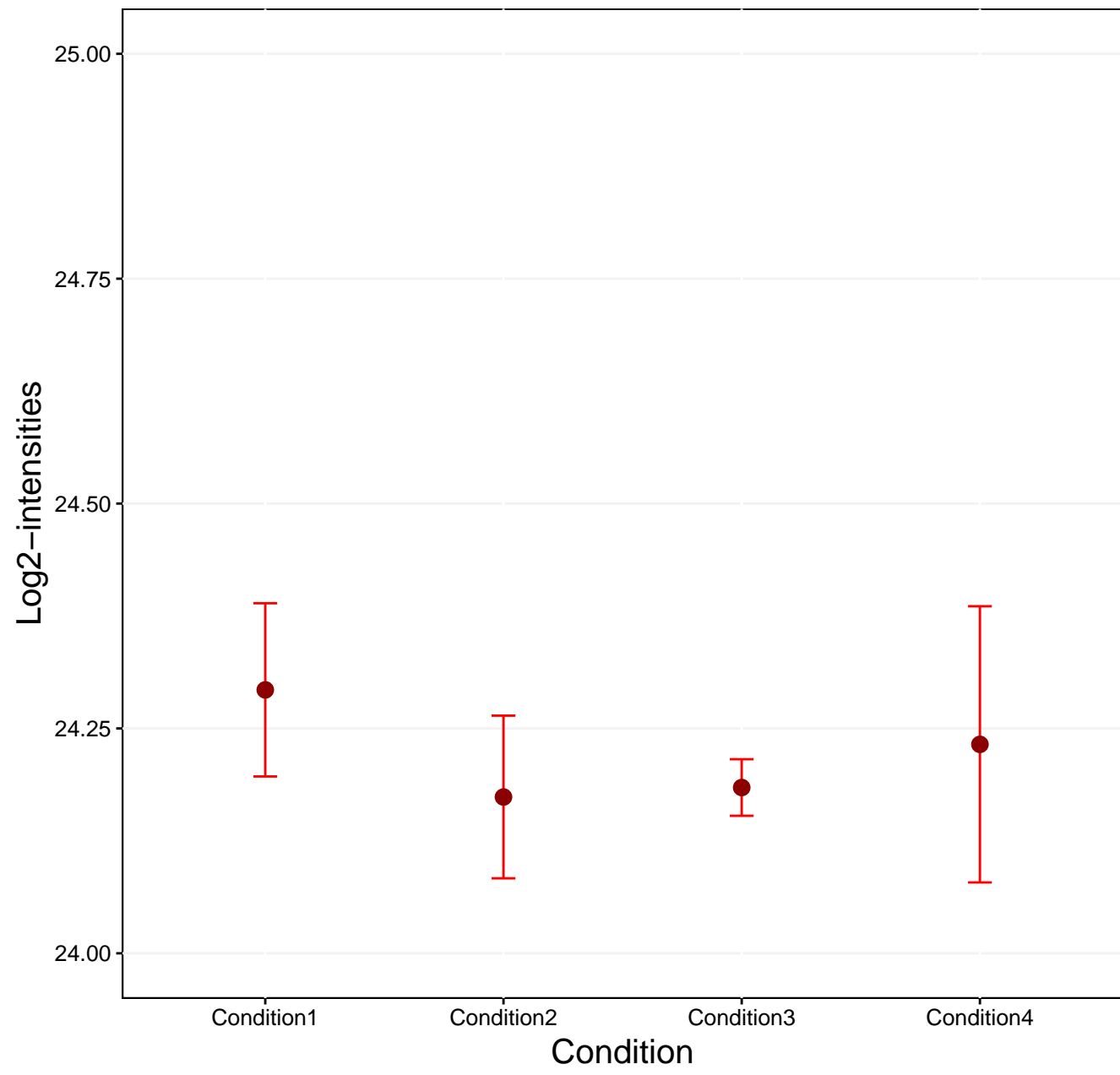
sp|P32263|P5CR_YEAST



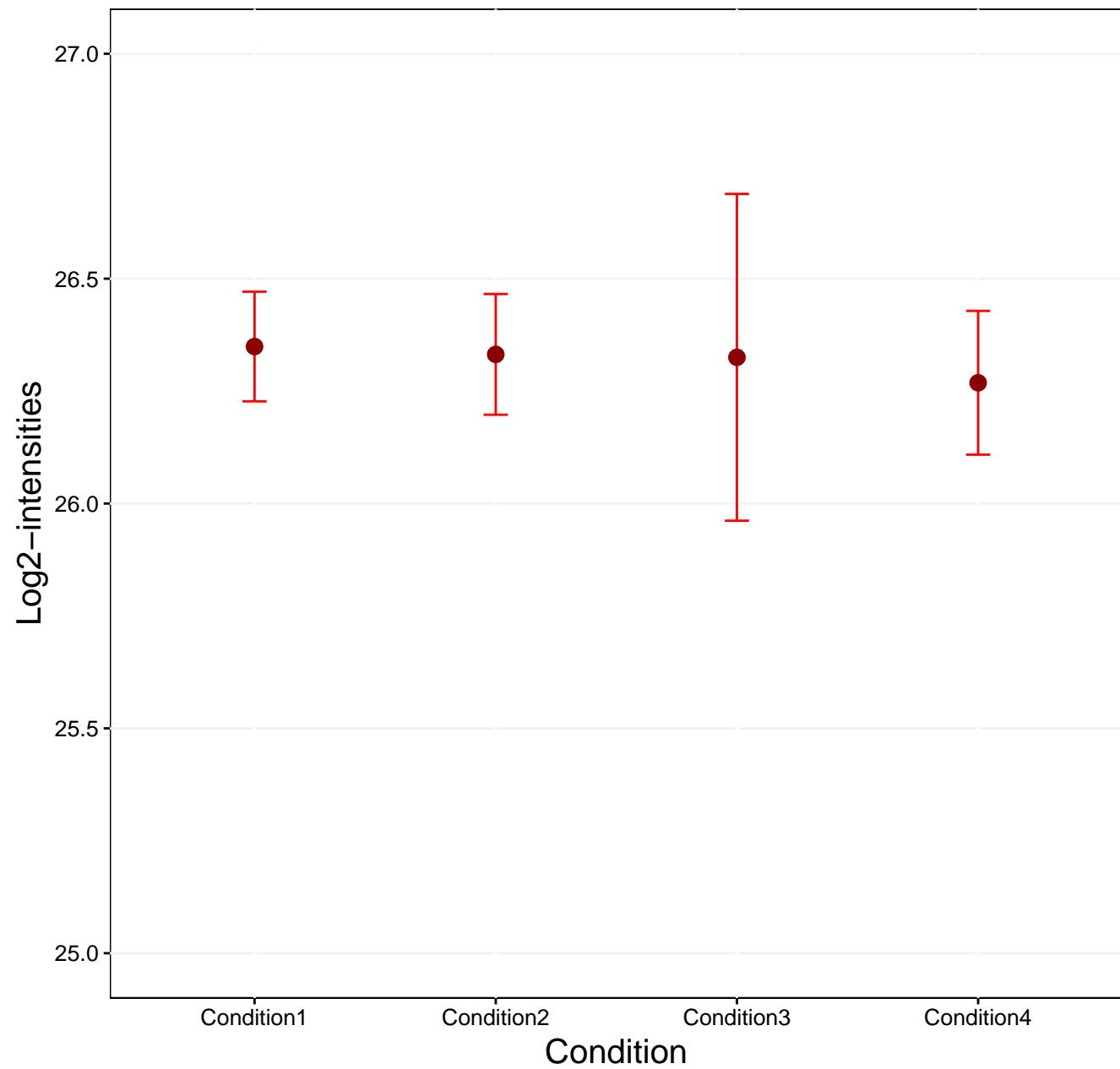
sp|P32264|PROB_YEAST



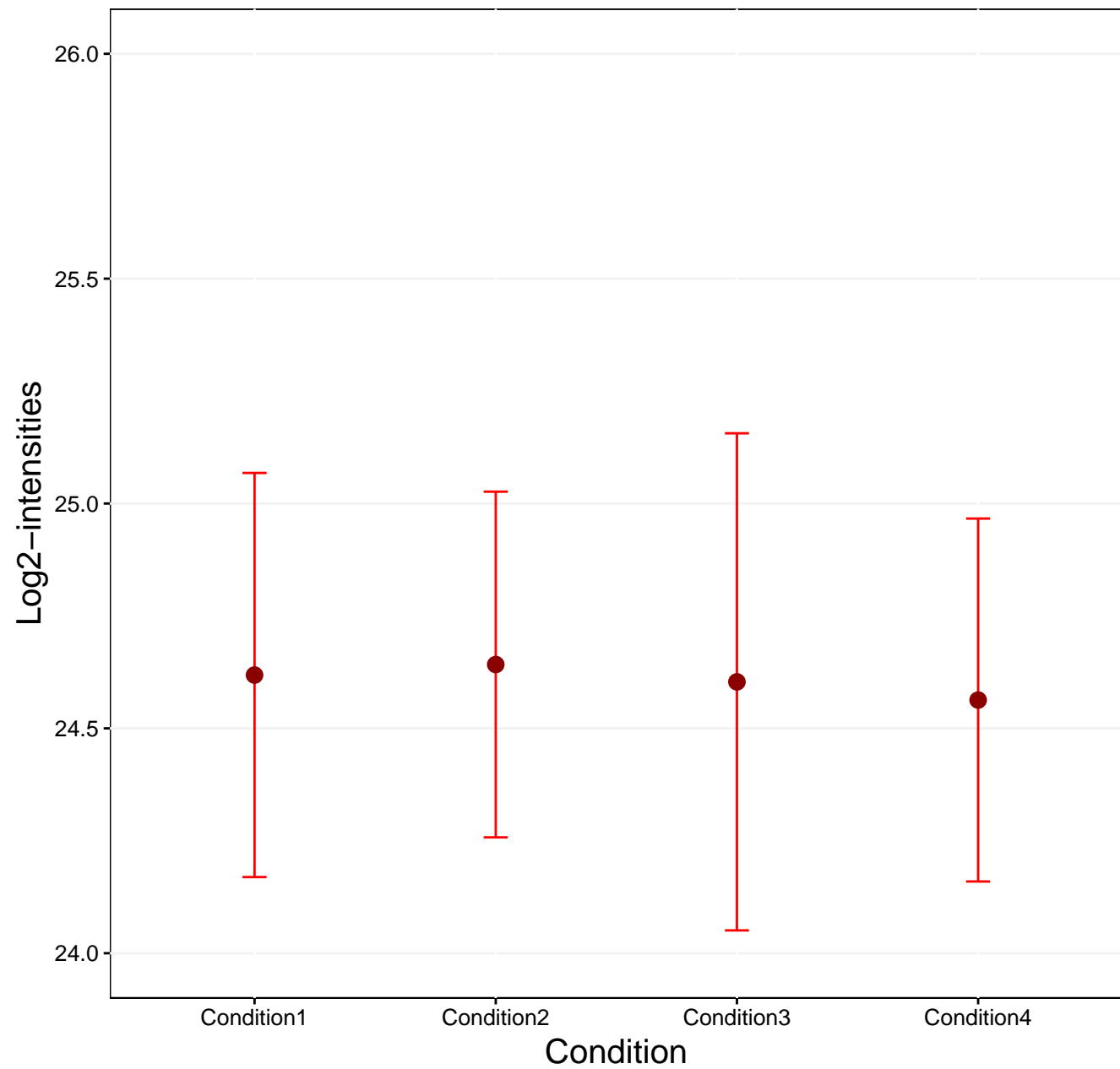
sp|P32266|MGM1_YEAST



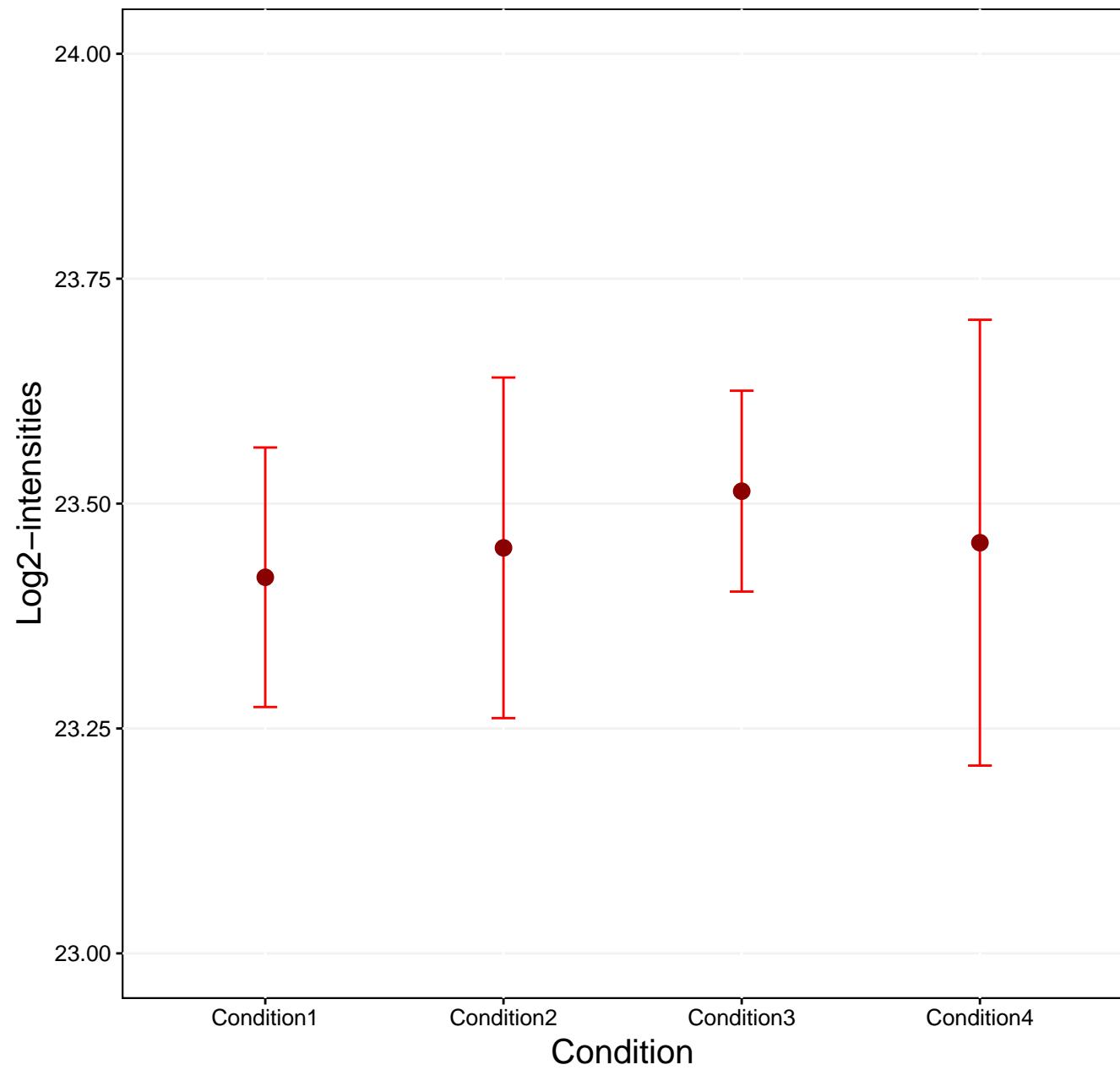
sp|P32288|GLNA_YEAST



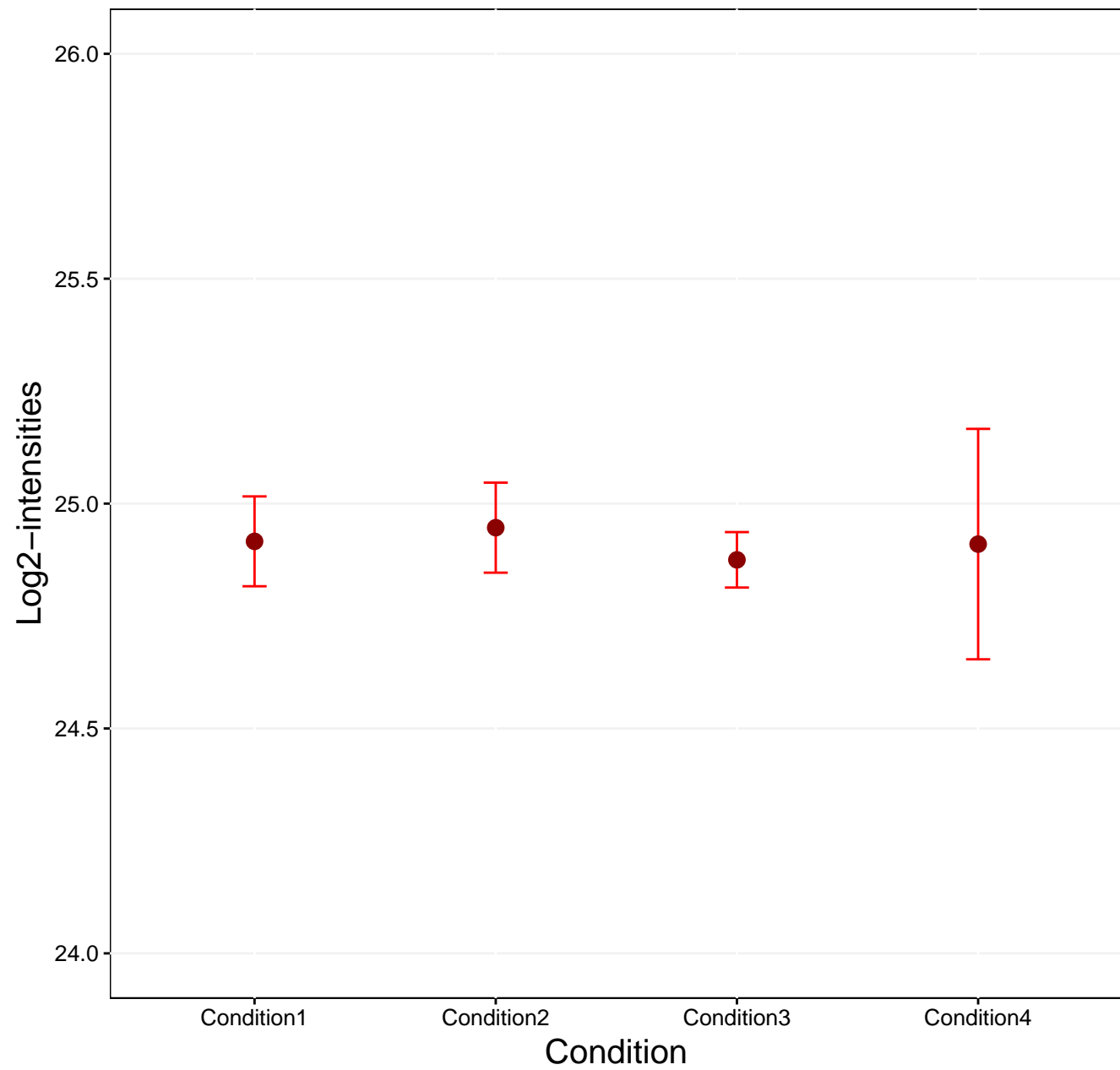
sp|P32316|ACH1_YEAST



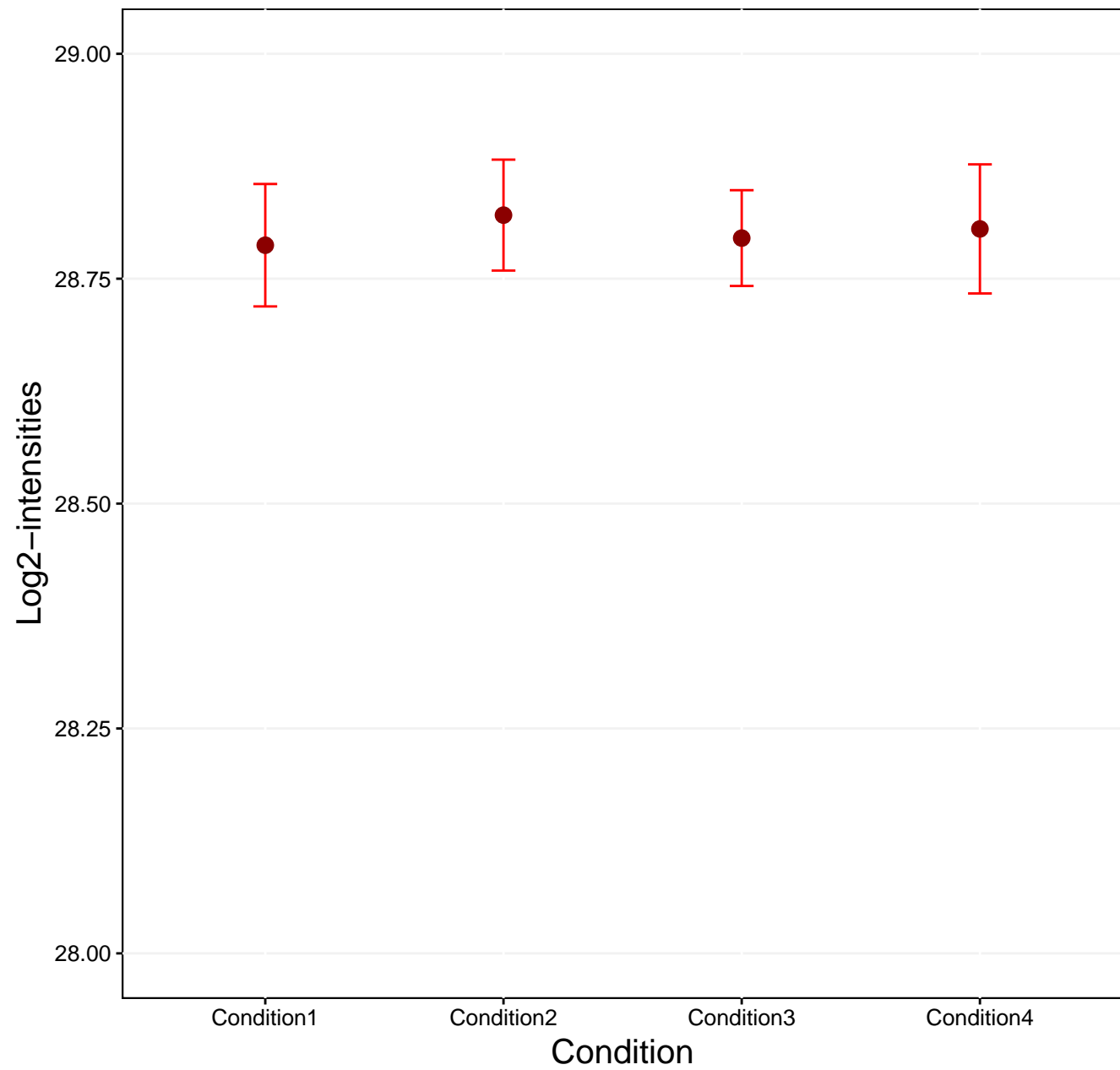
sp|P32317|AFG1_YEAST



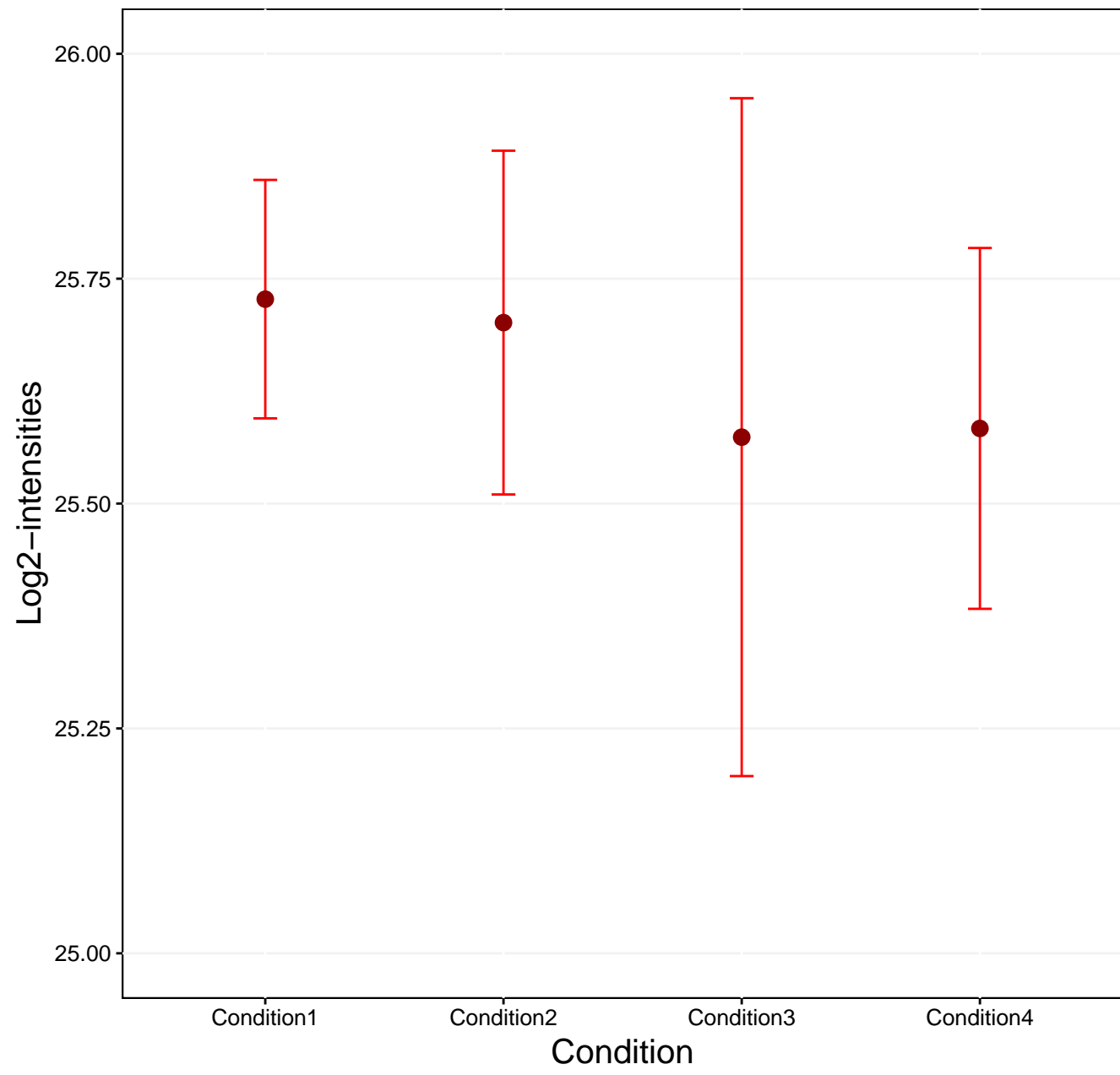
sp|P32319|VPS10_YEAST



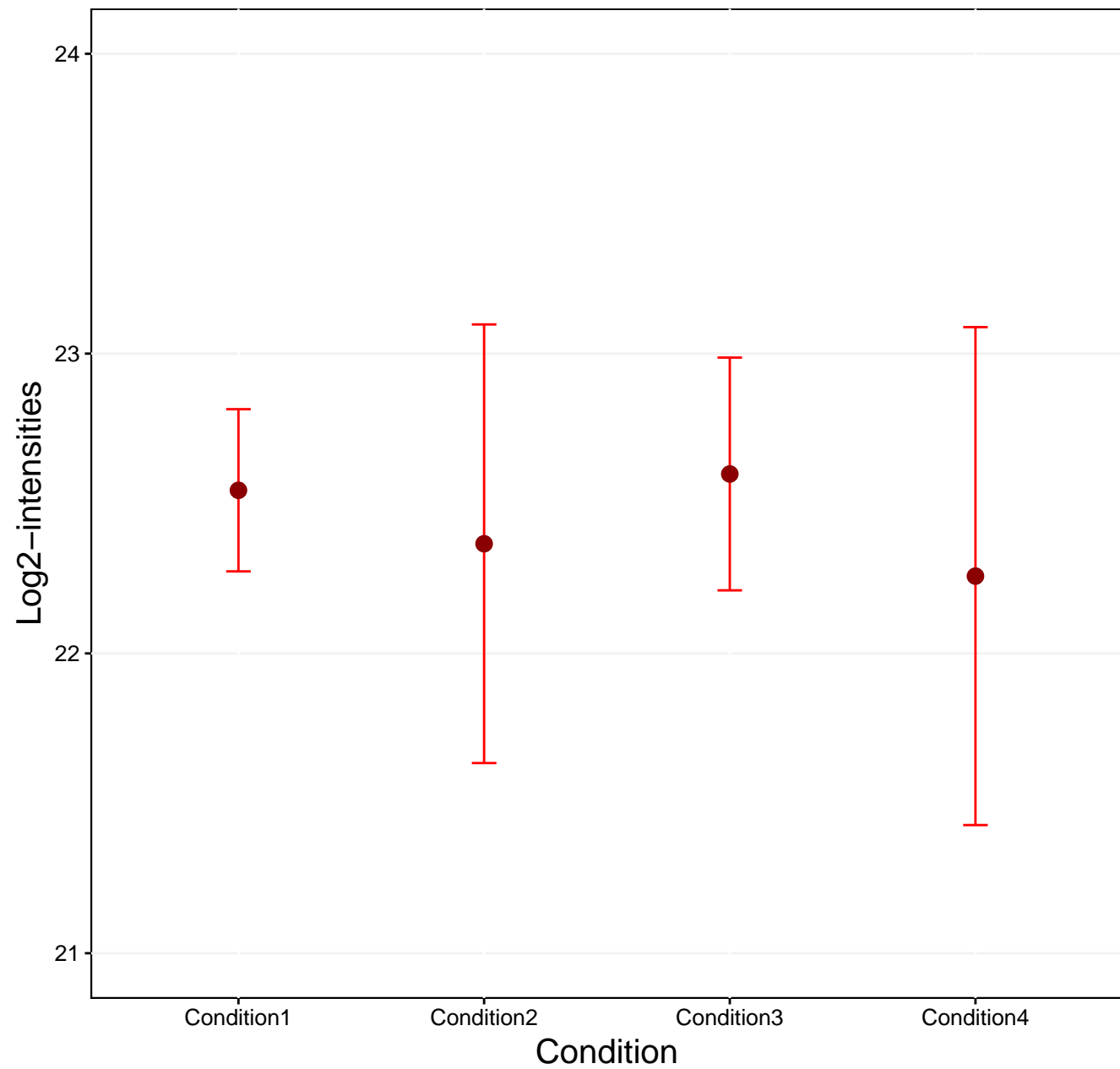
sp|P32324|EF2_YEAST



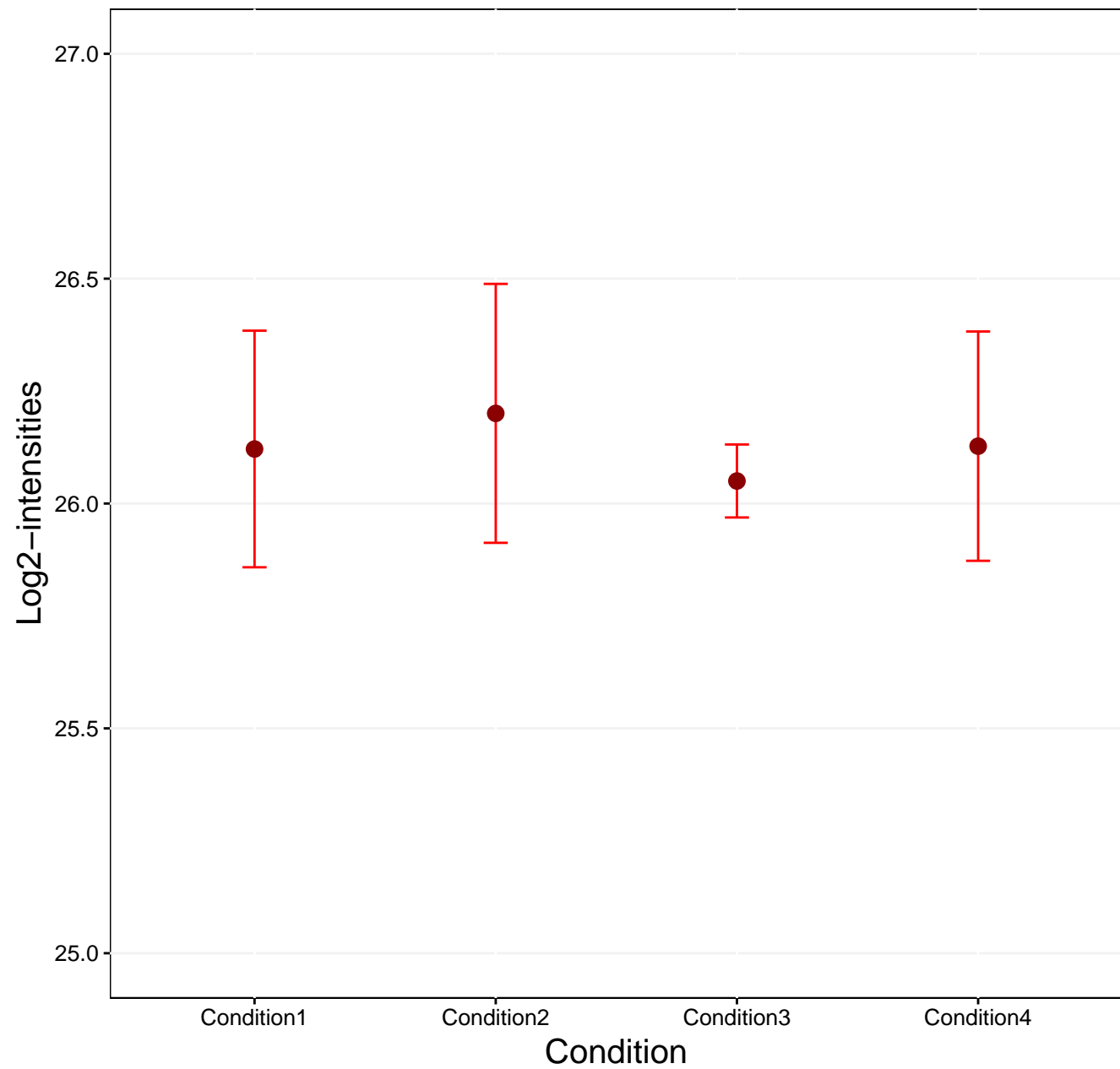
sp|P32327|PYC2_YEAST



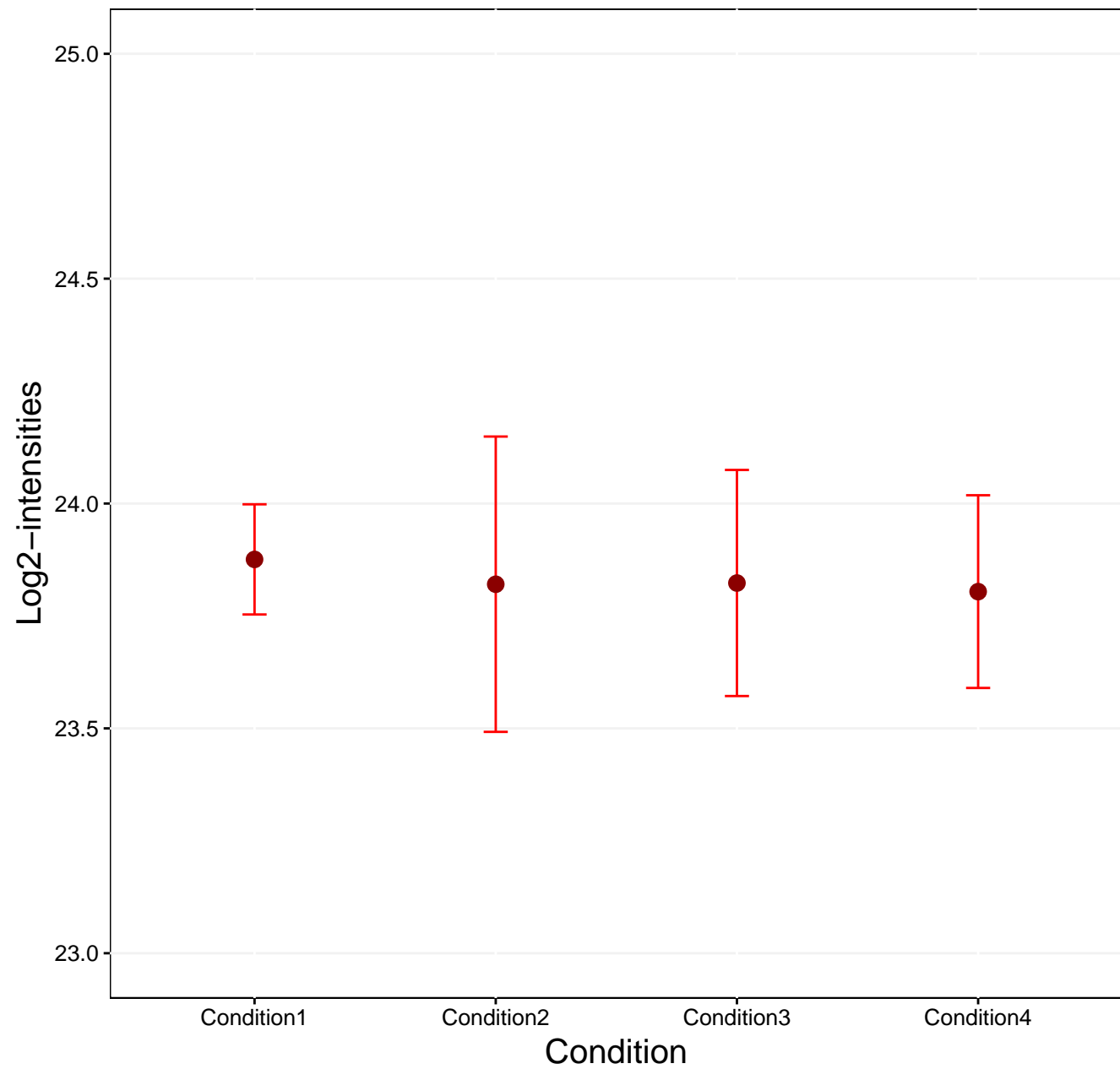
sp|P32331|YMC1_YEAST



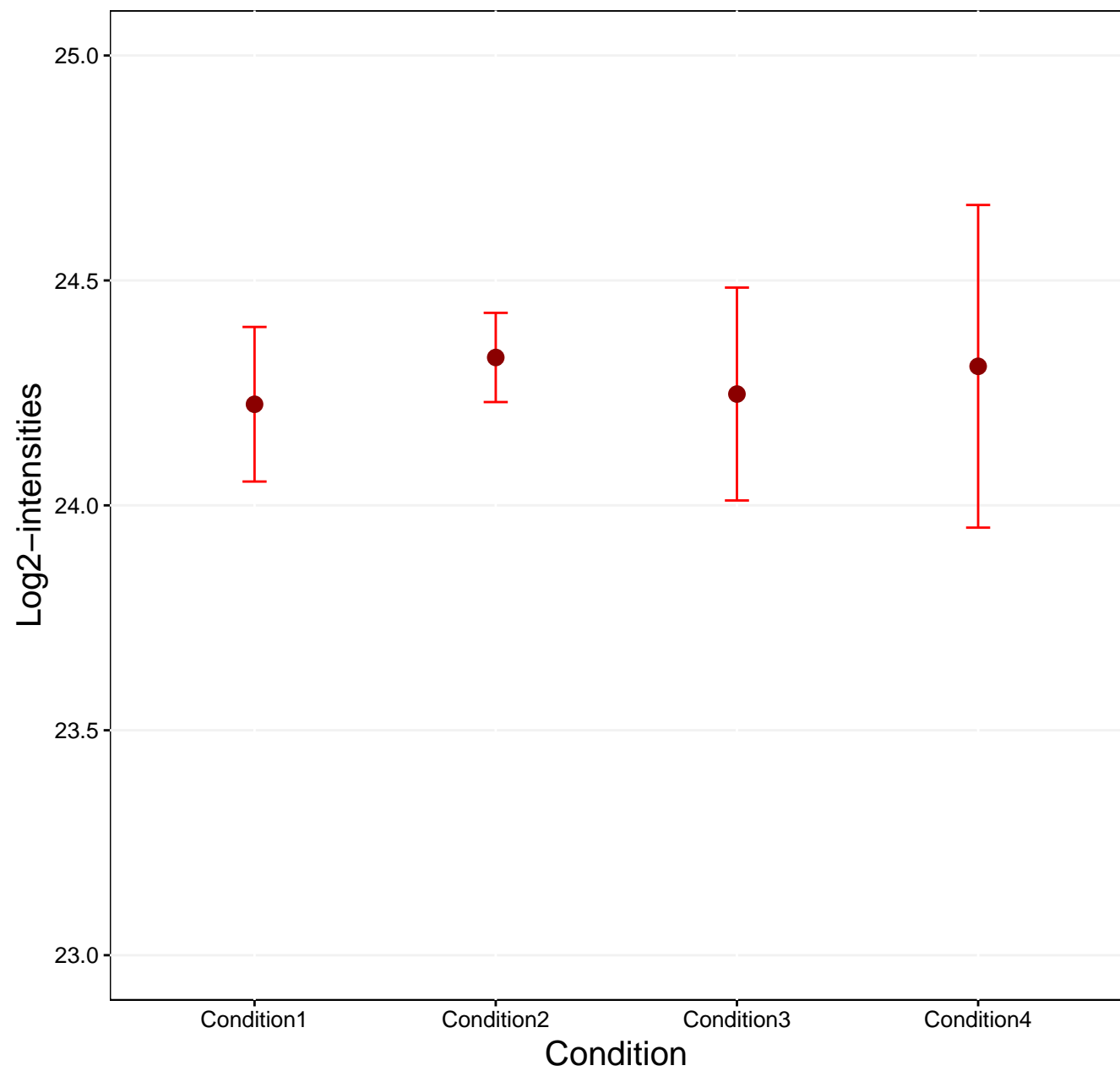
sp|P32332|OAC1_YEAST



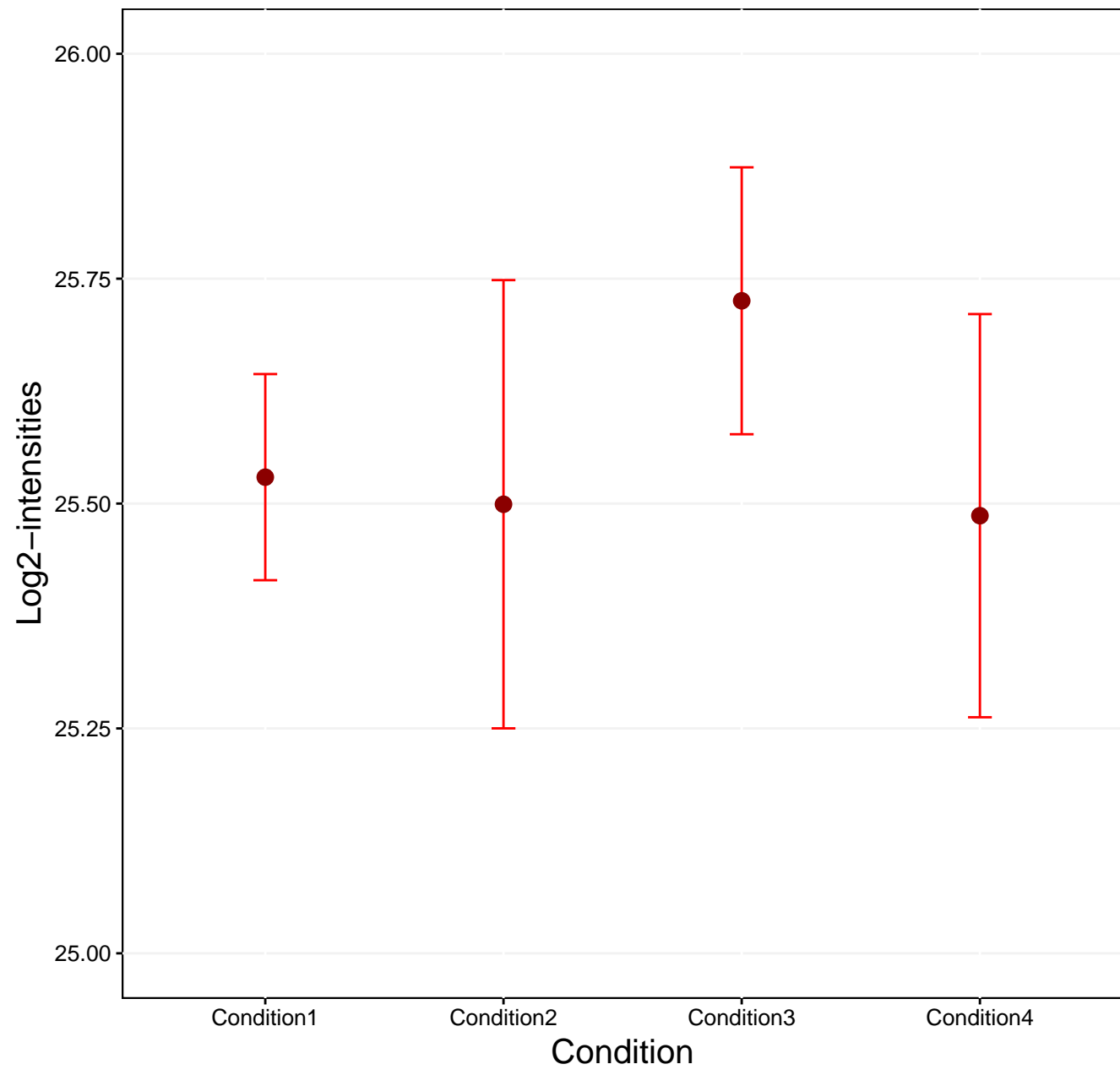
sp|P32333|MOT1_YEAST



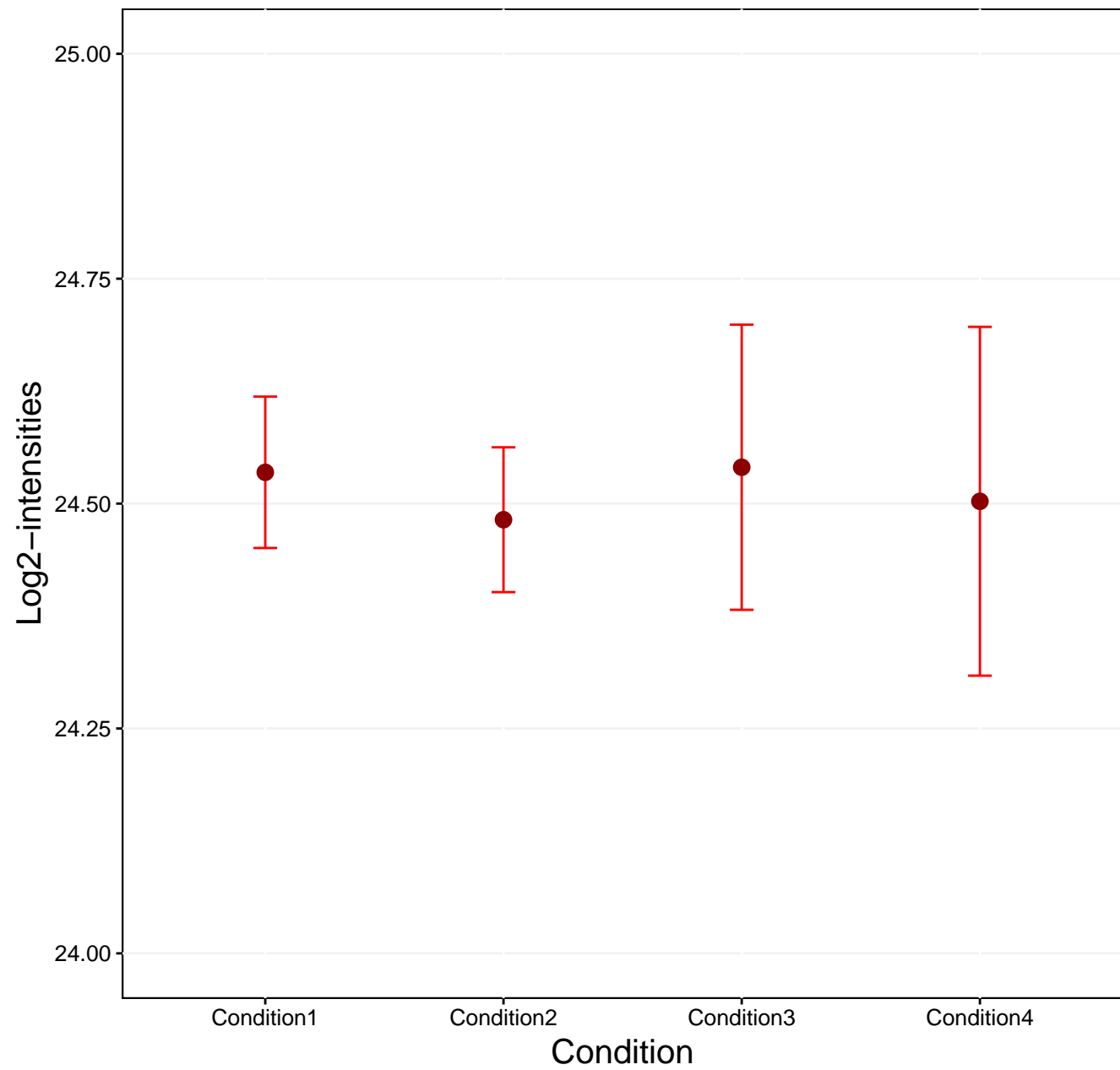
sp|P32335|MSS51_YEAST



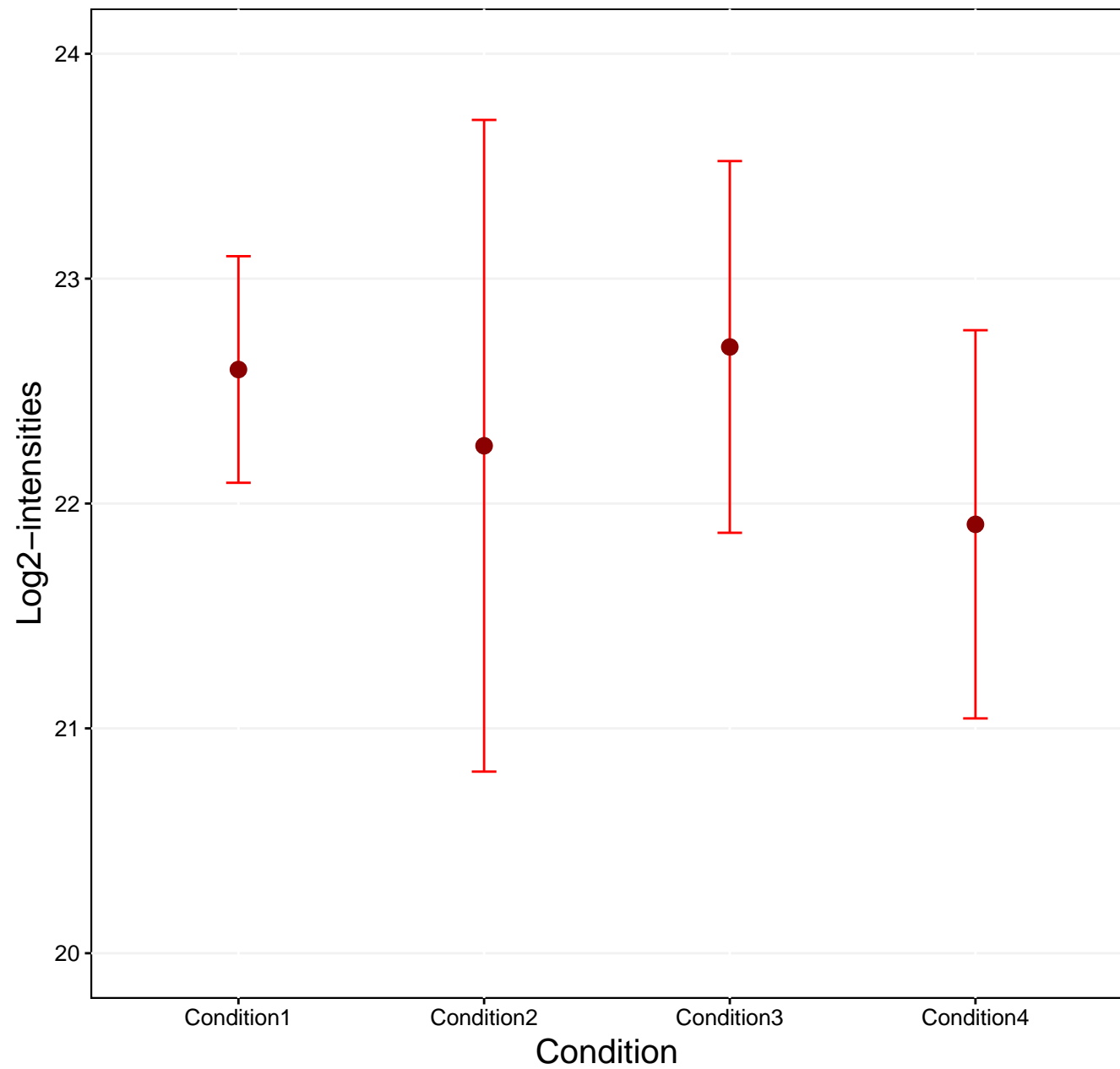
sp|P32337|IMB3_YEAST



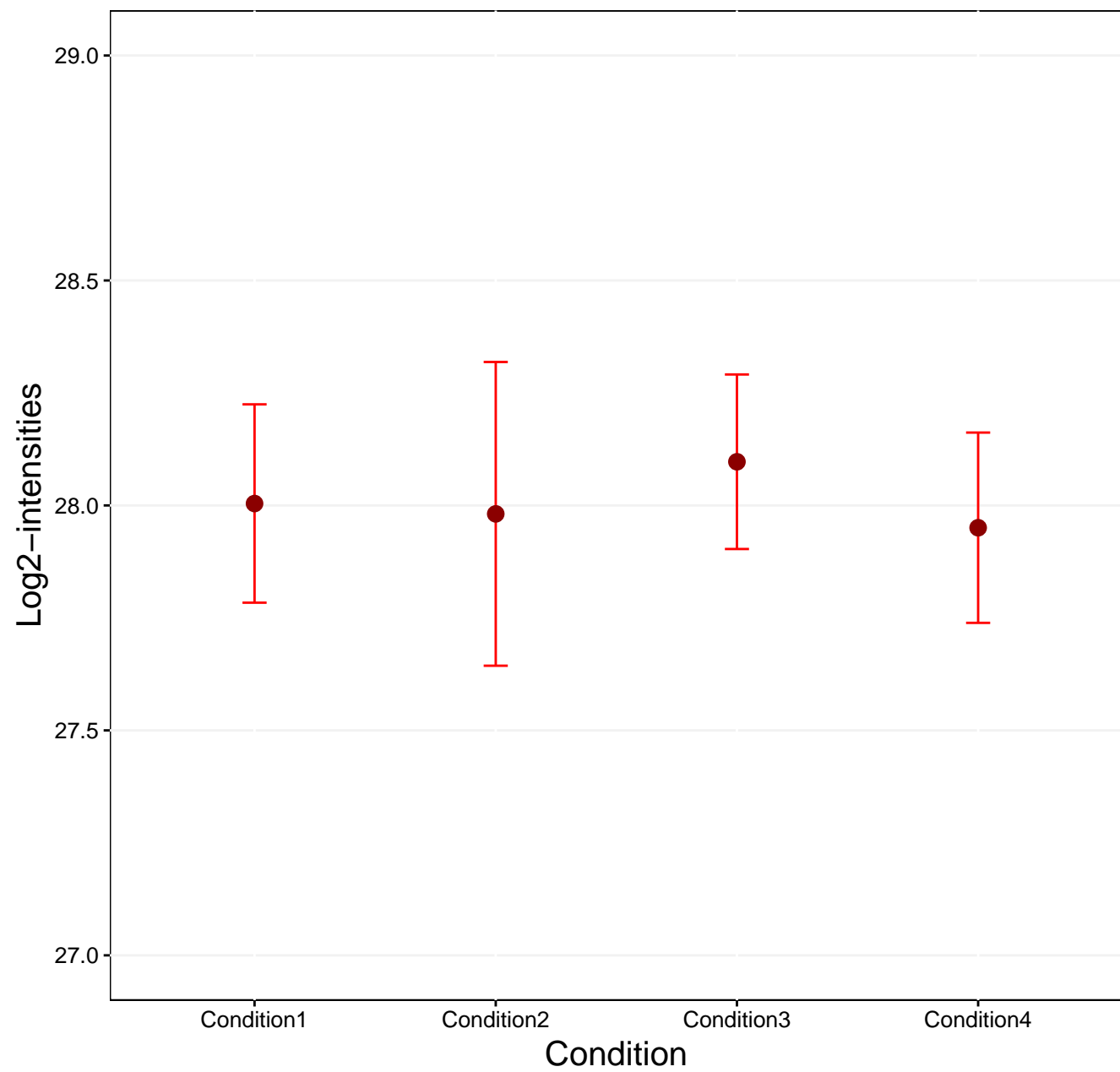
sp|P32340|NDI1_YEAST



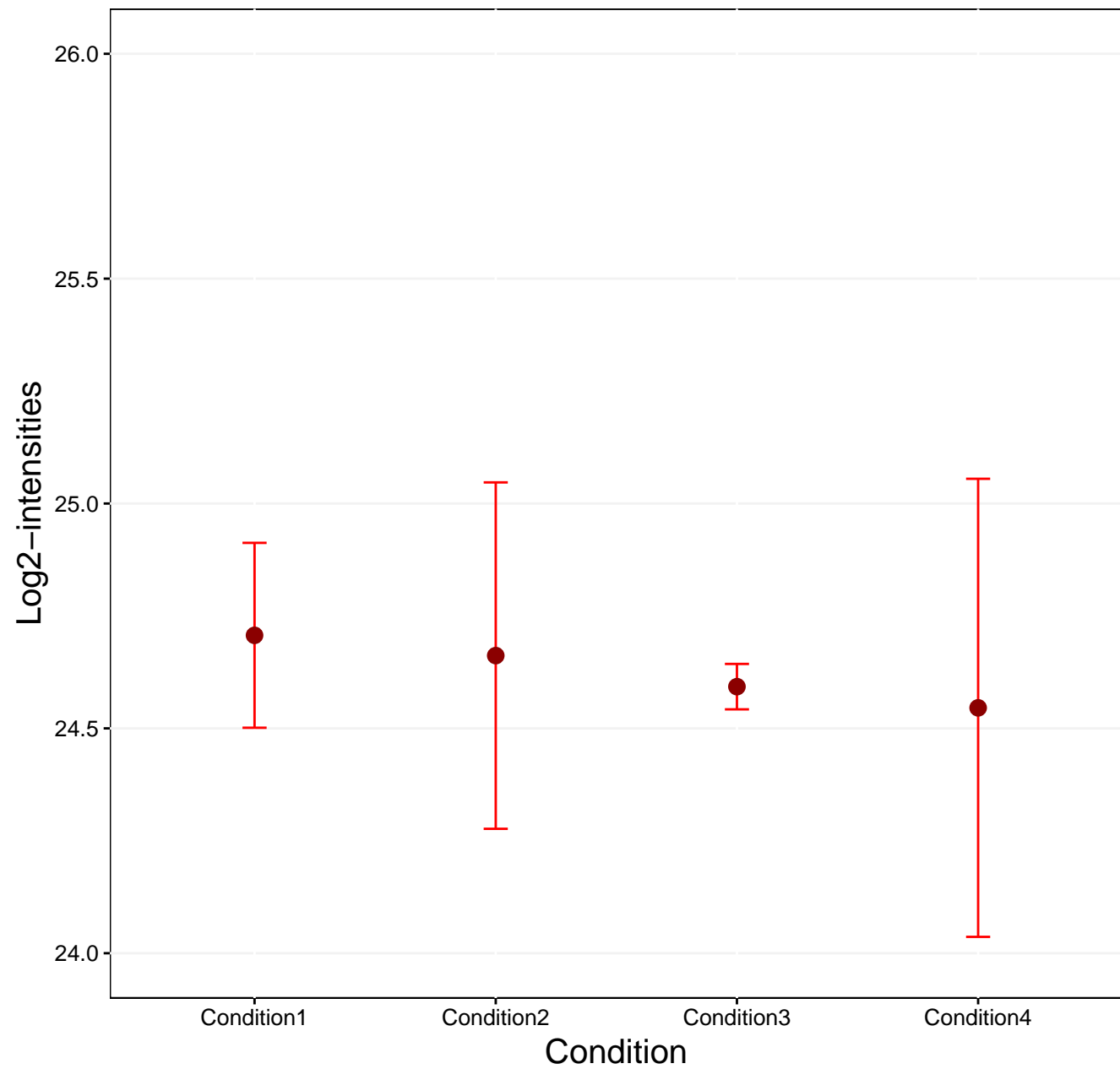
sp|P32341|VPH2_YEAST



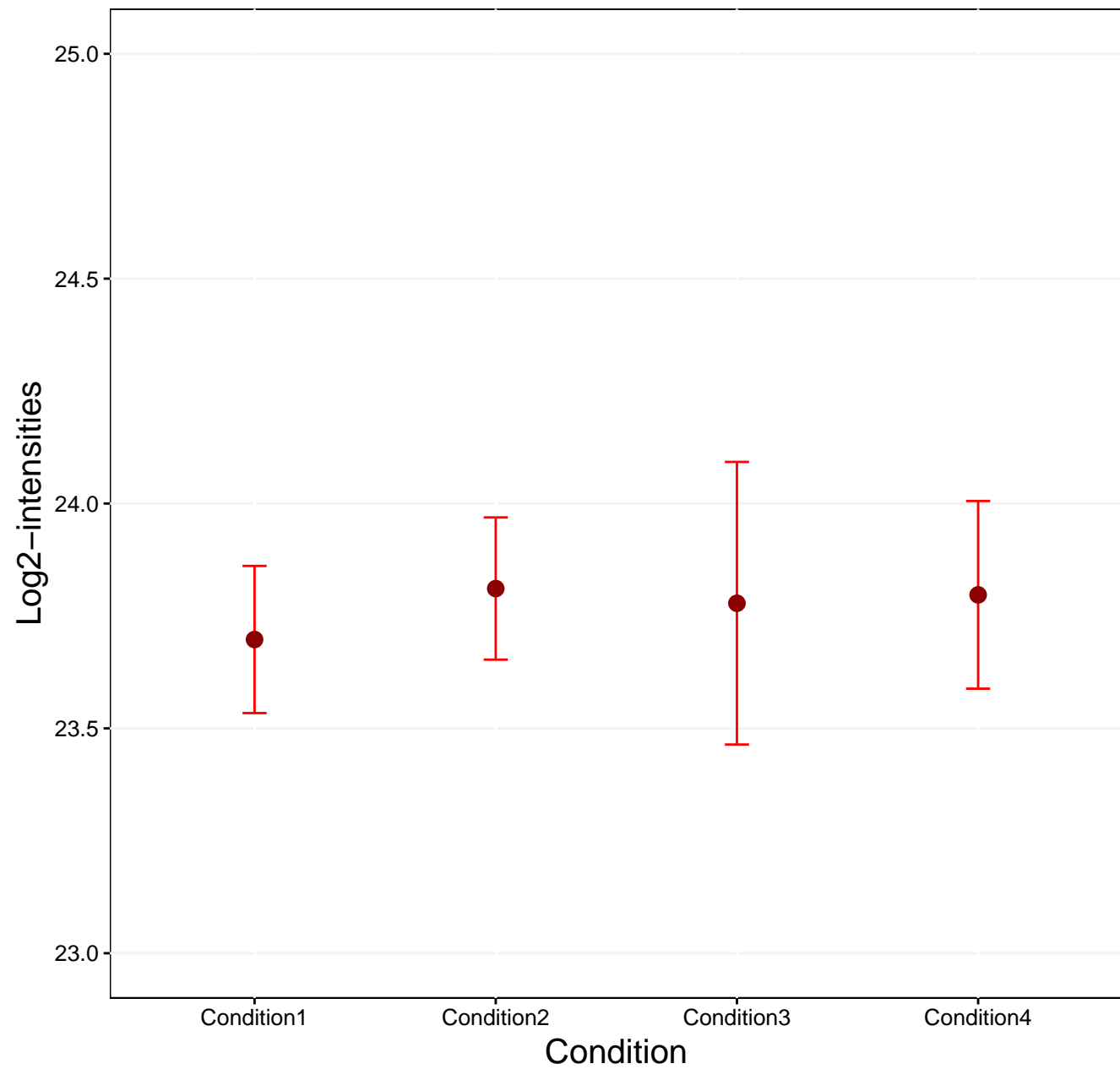
sp|P32342|SRP21_YEAST



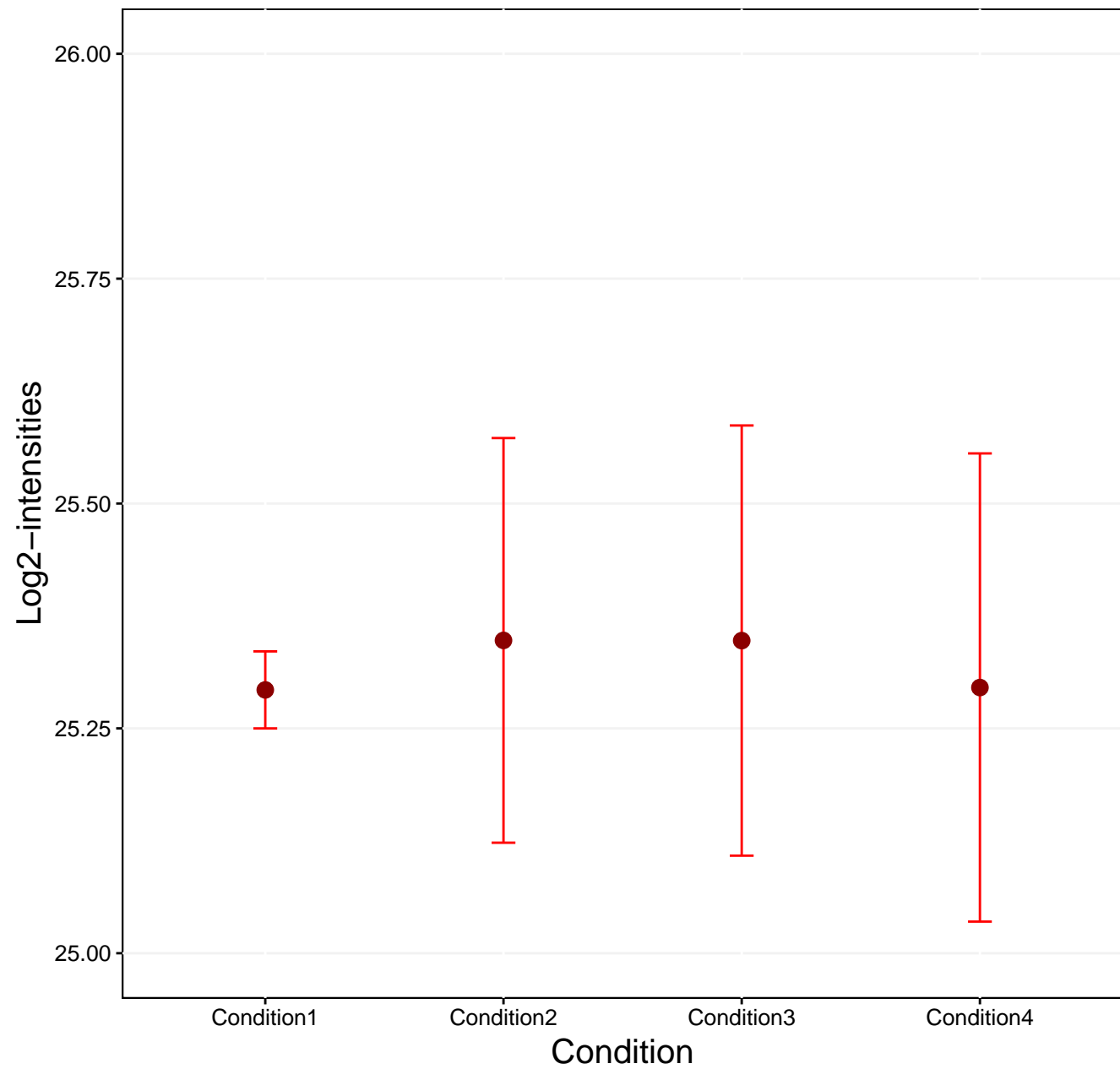
sp|P32347|DCUP_YEAST



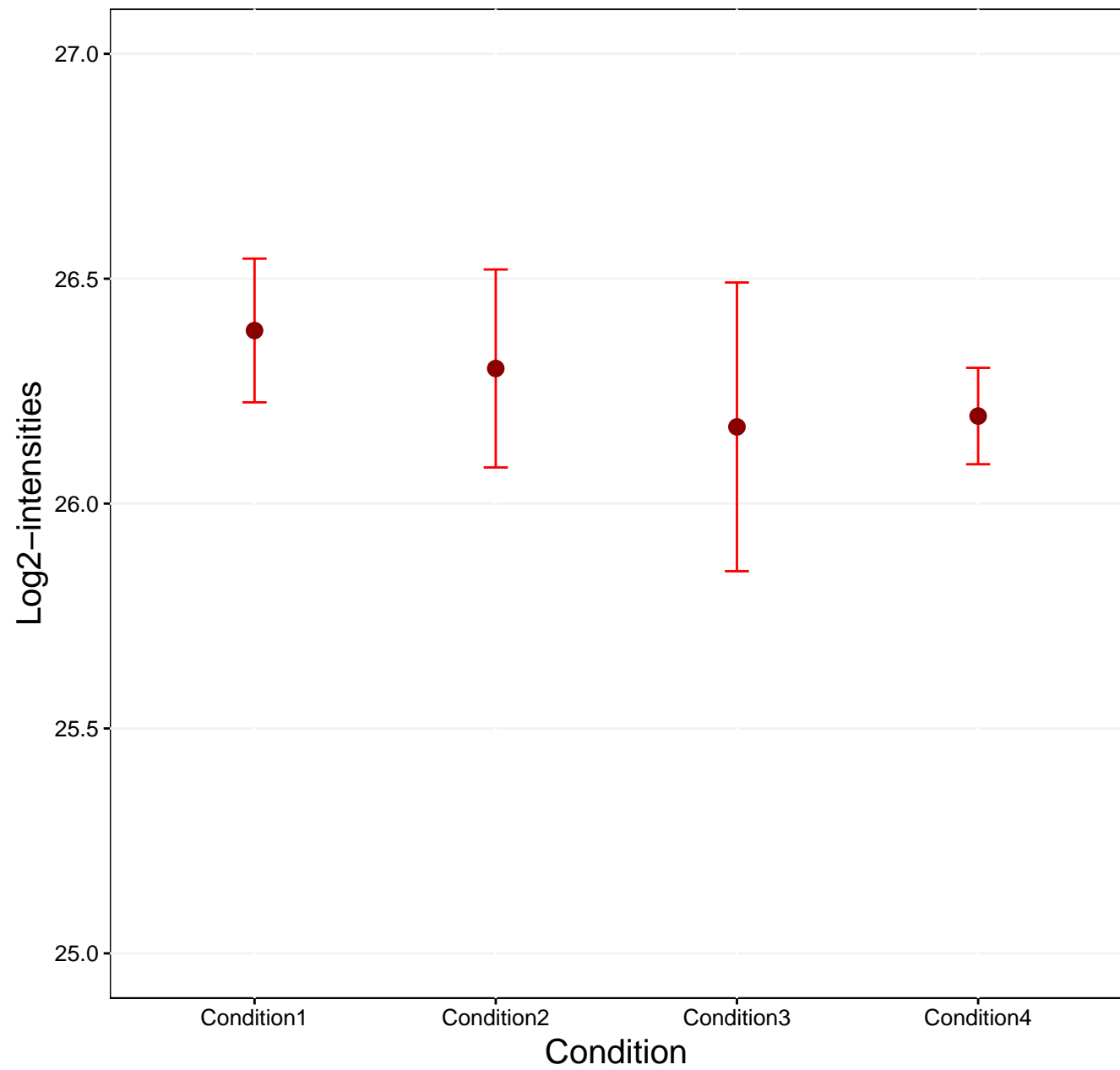
sp|P32349|RPC3_YEAST



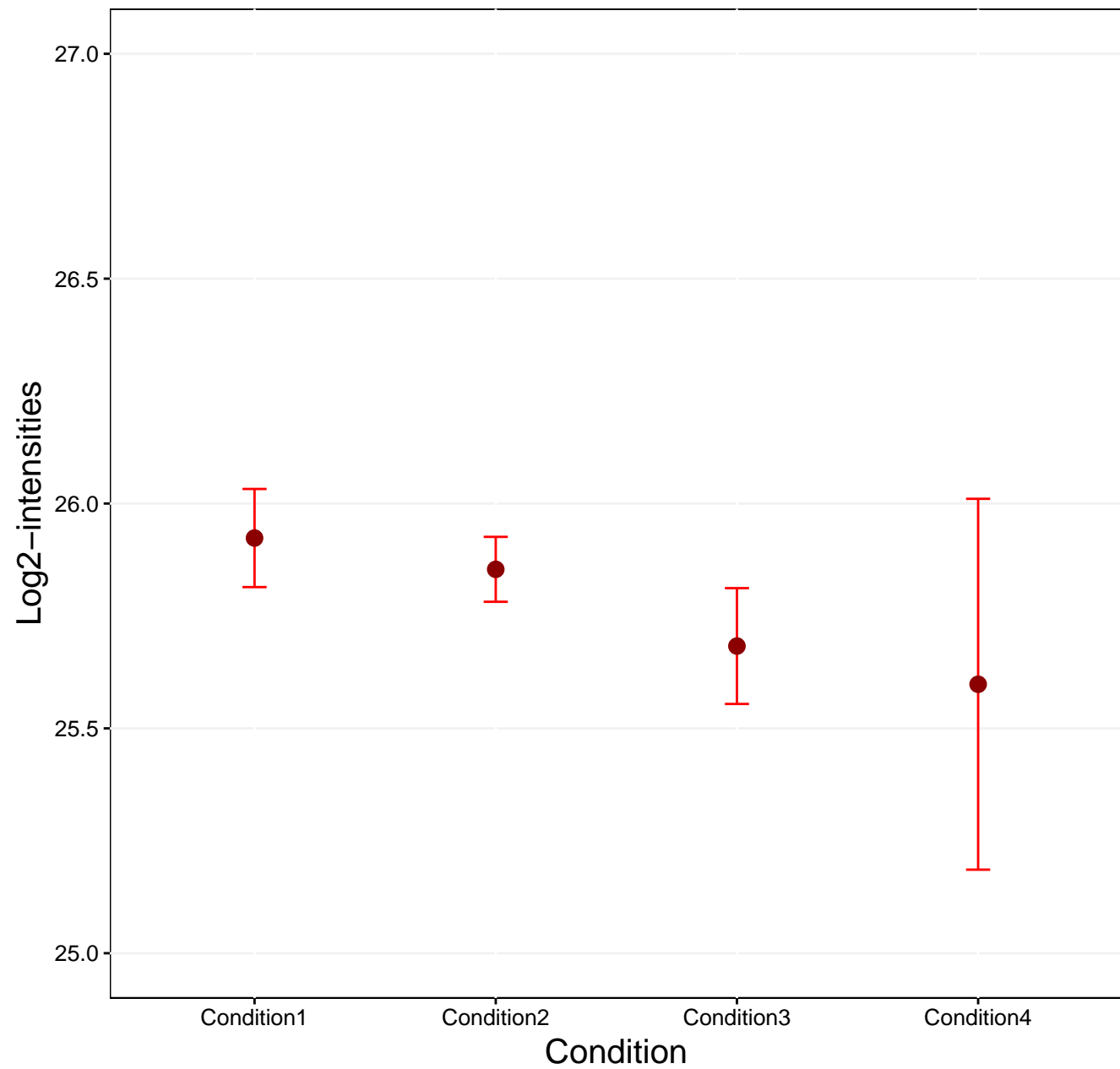
sp|P32351|IMPX_YEAST



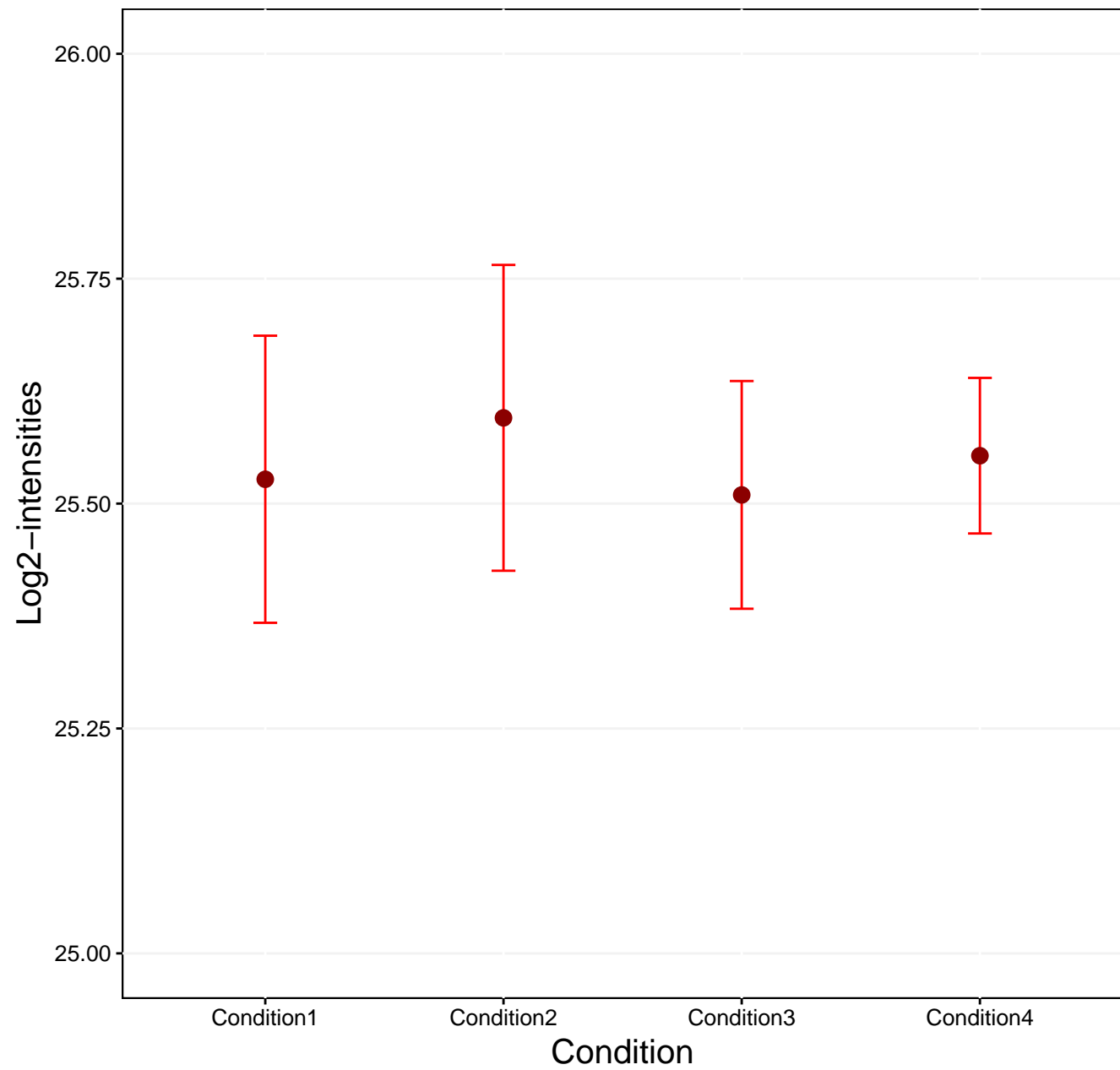
sp|P32352|ERG2_YEAST



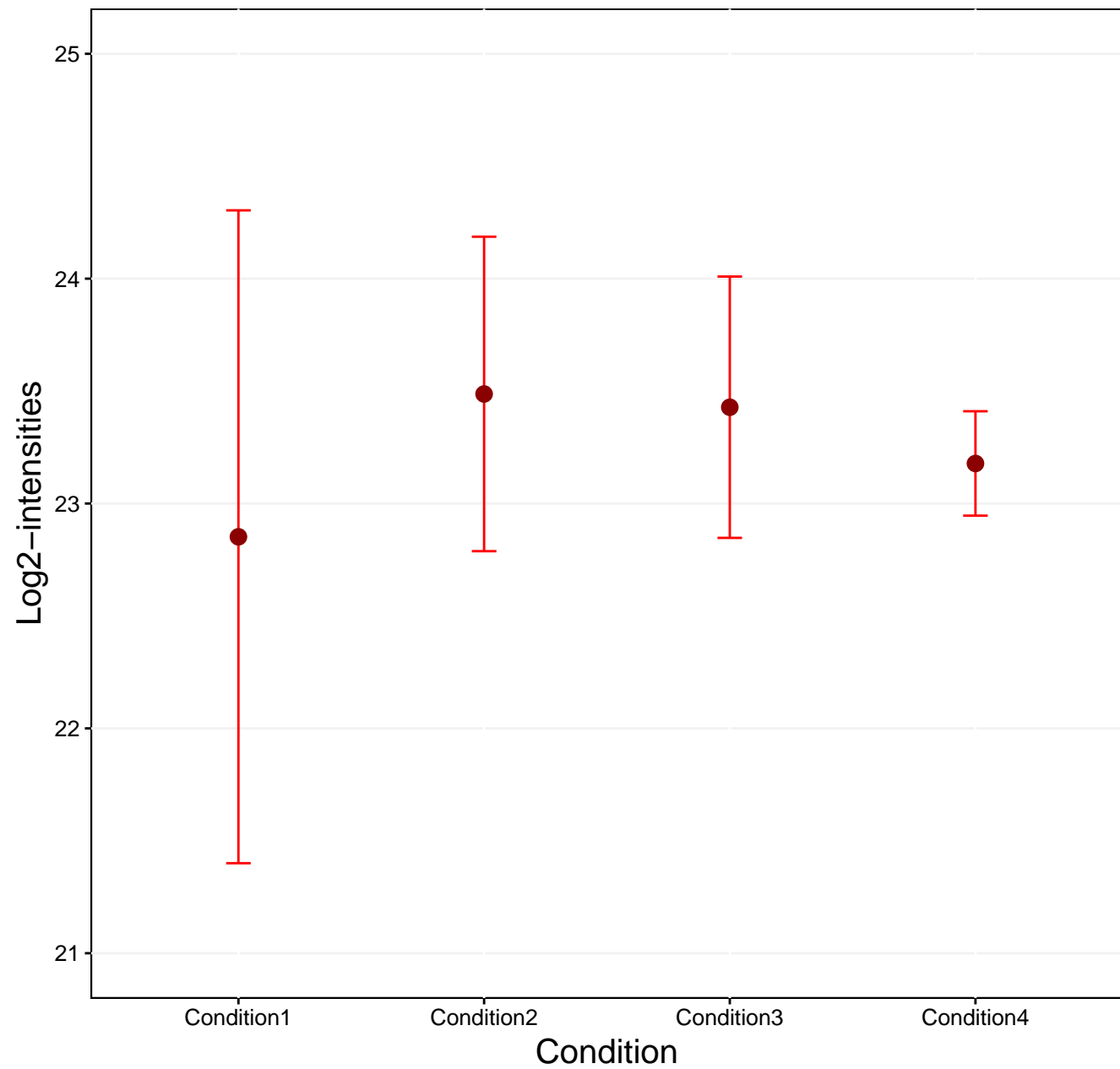
sp|P32353|ERG3_YEAST



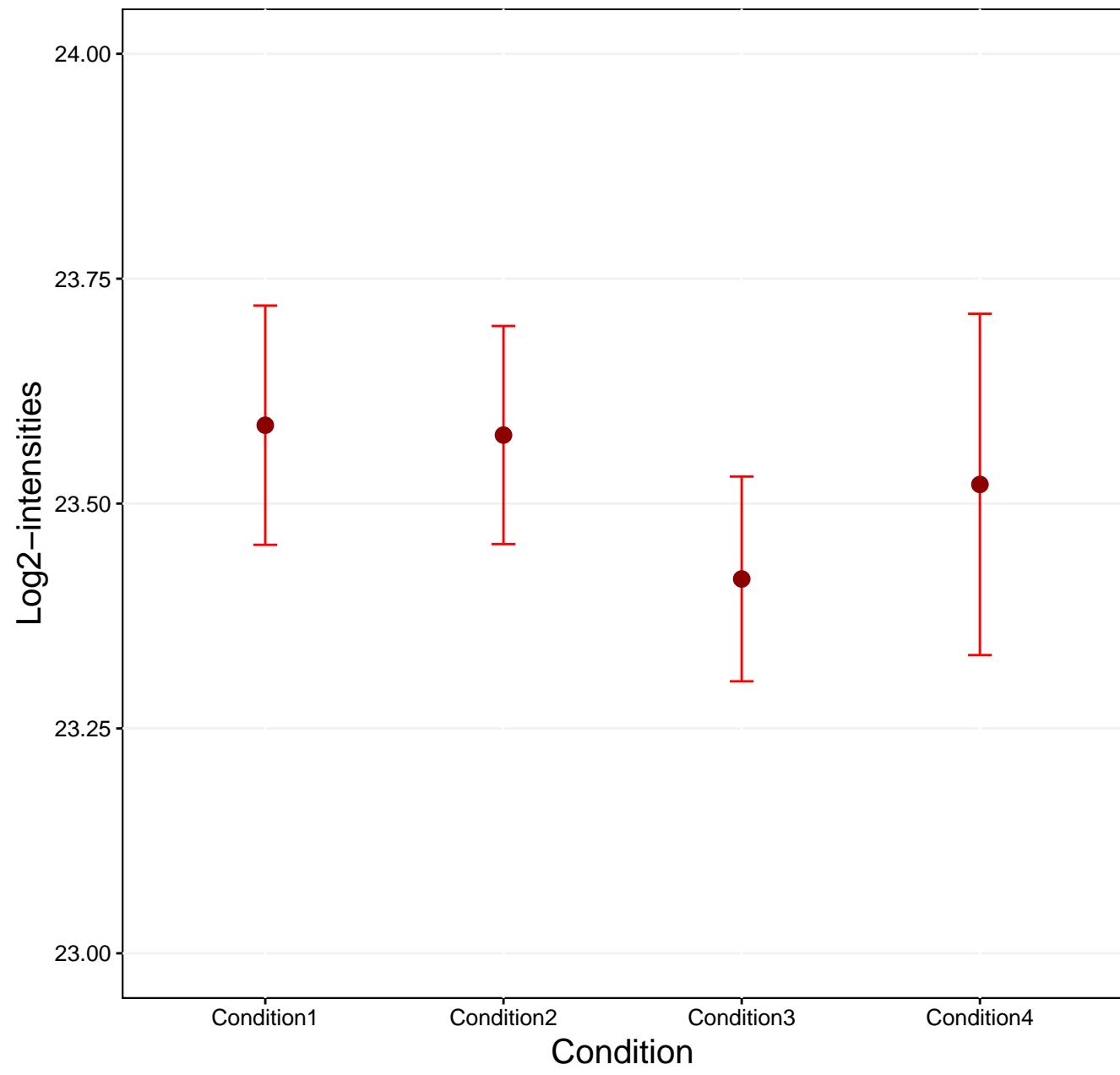
sp|P32356|TREA_YEAST



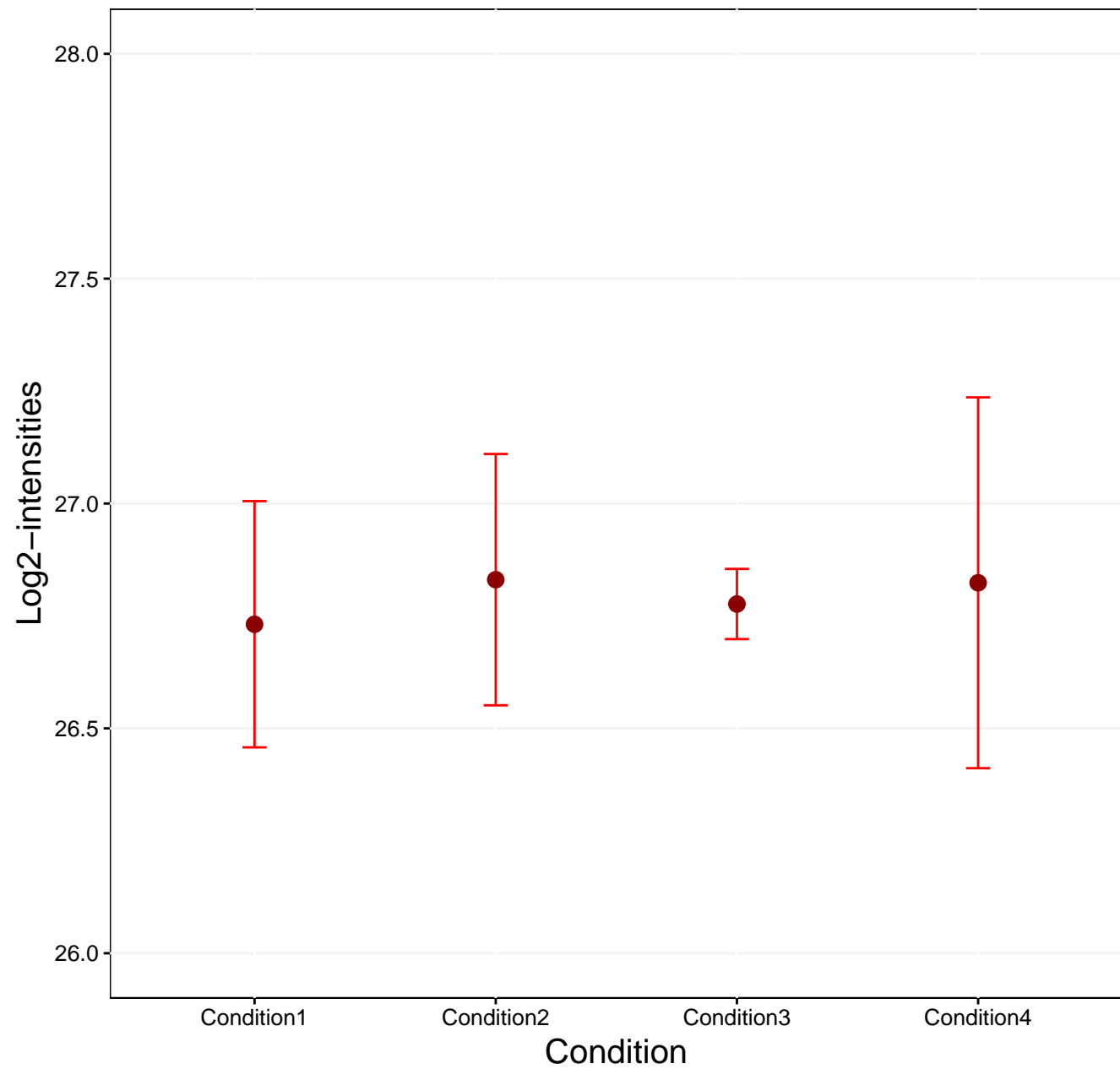
sp|P32361|IRE1_YEAST



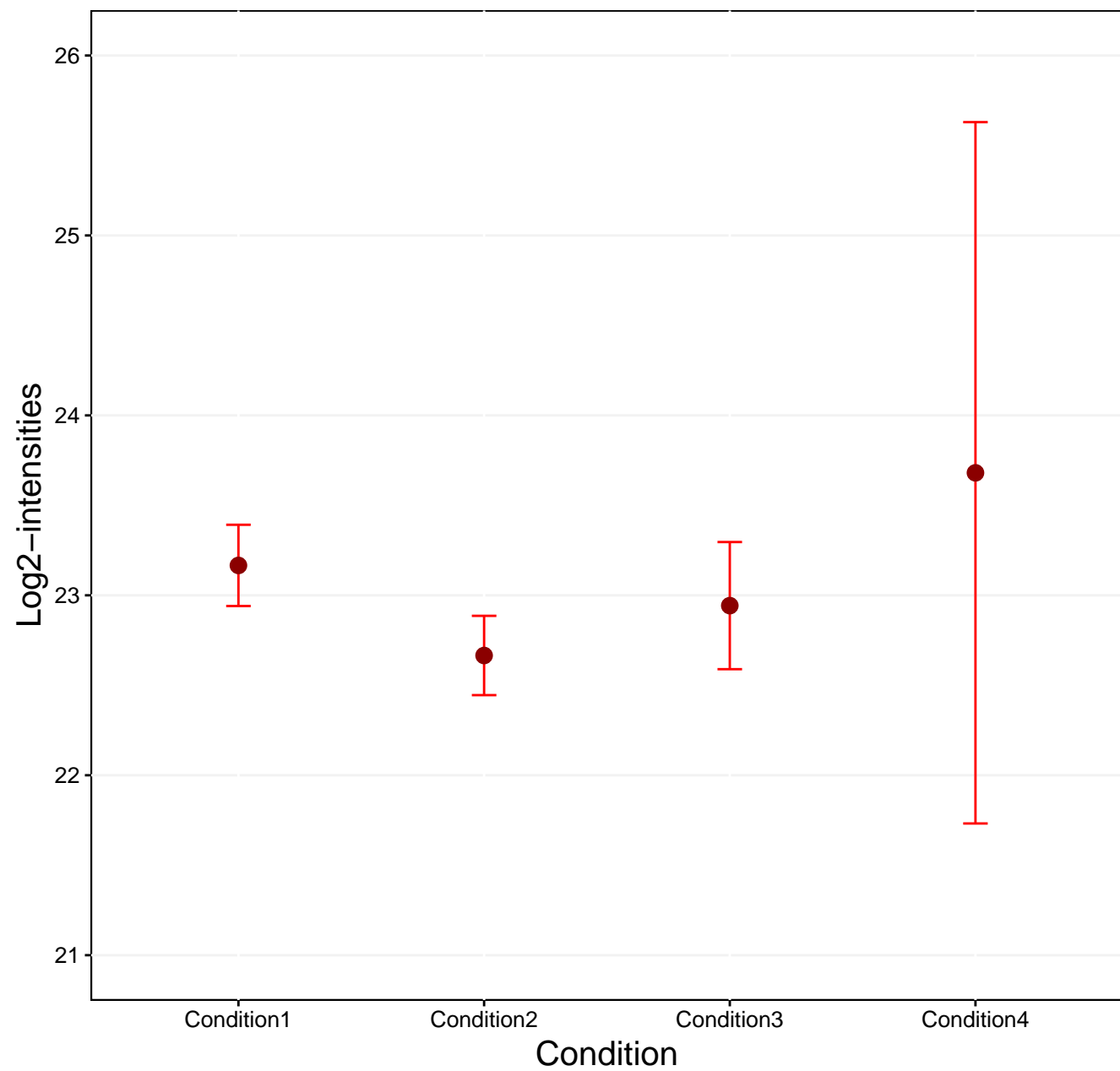
sp|P32364|SMY1_YEAST



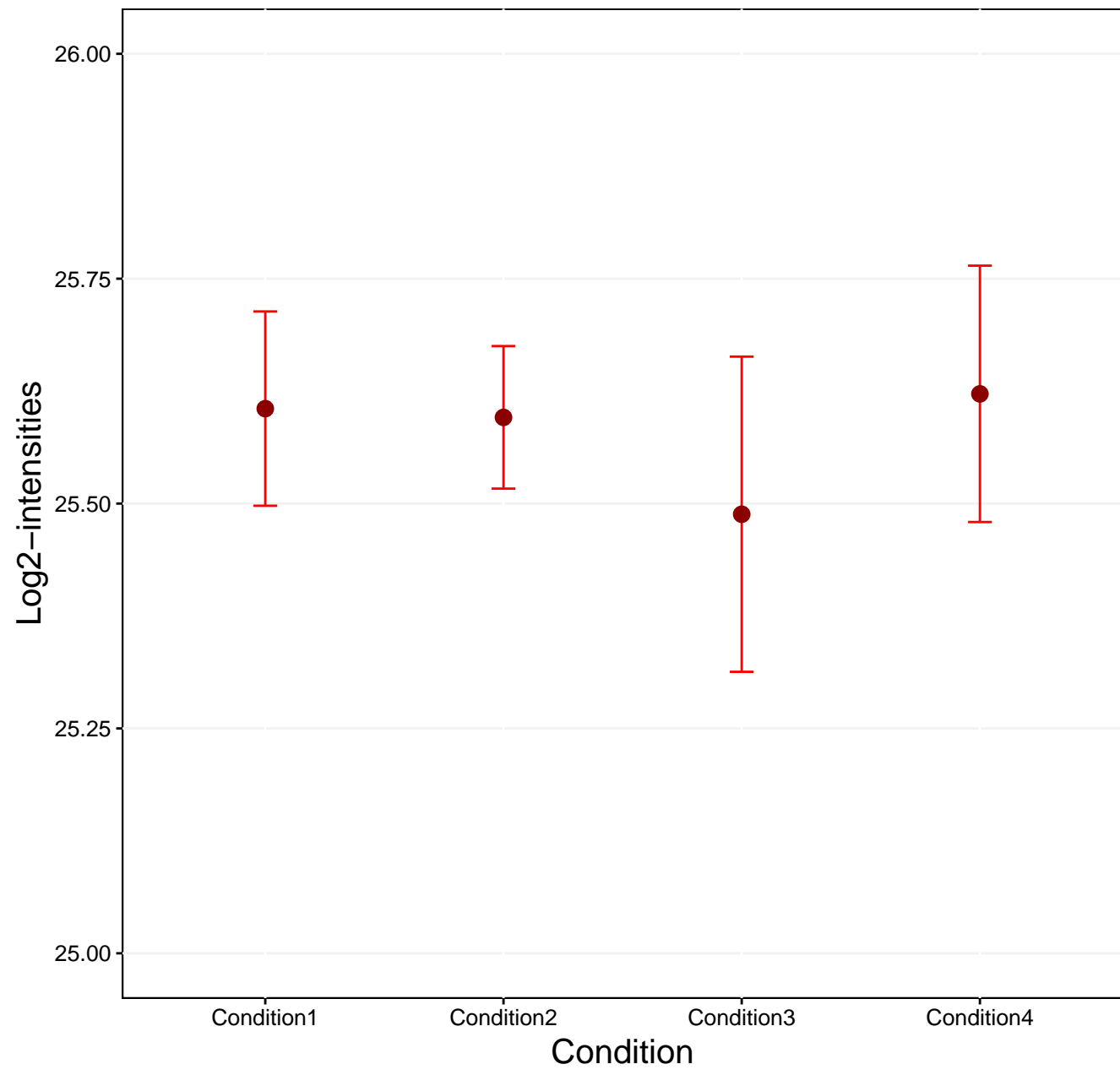
sp|P32366|VA0D_YEAST



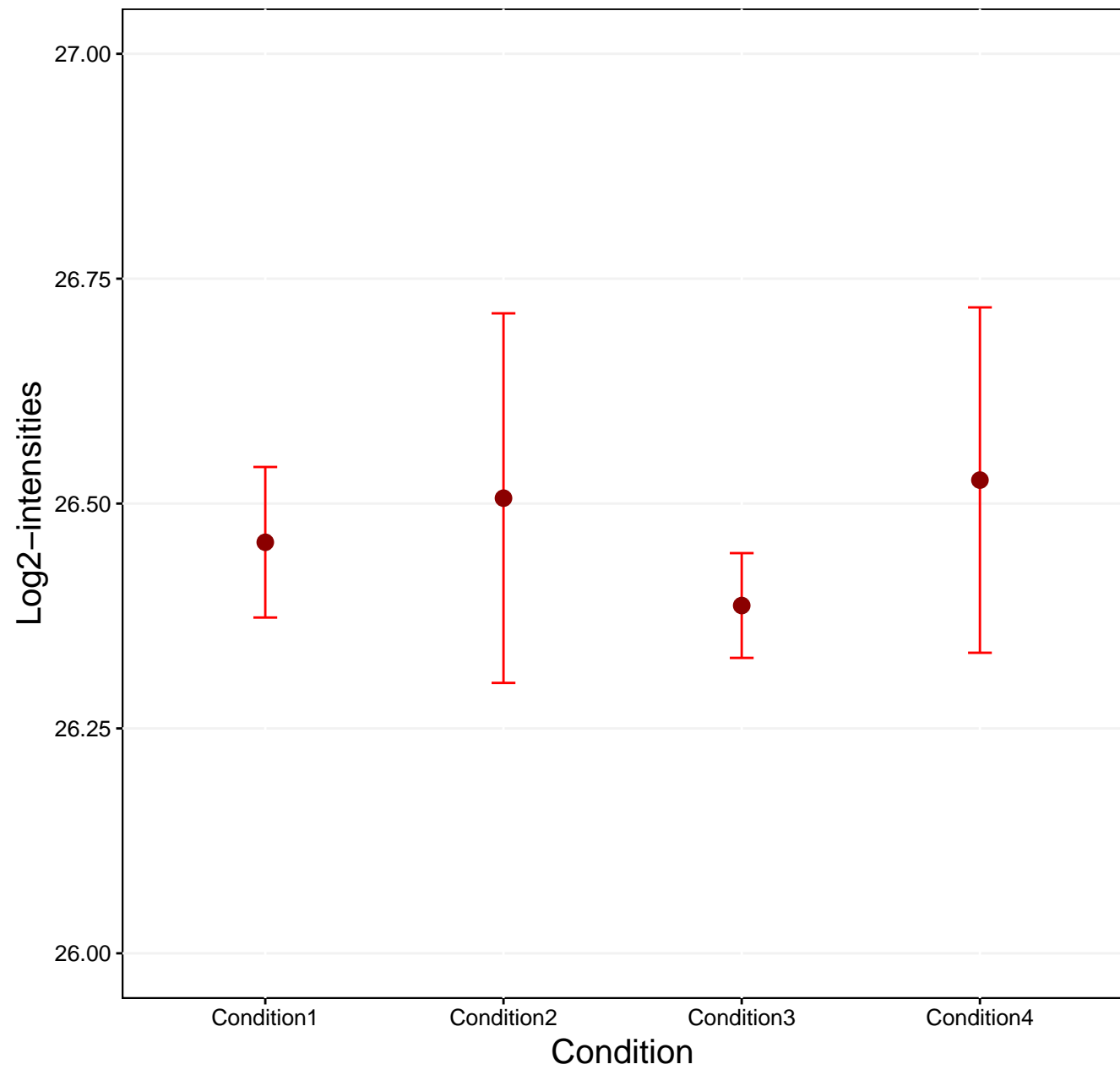
sp|P32367|TFC1_YEAST



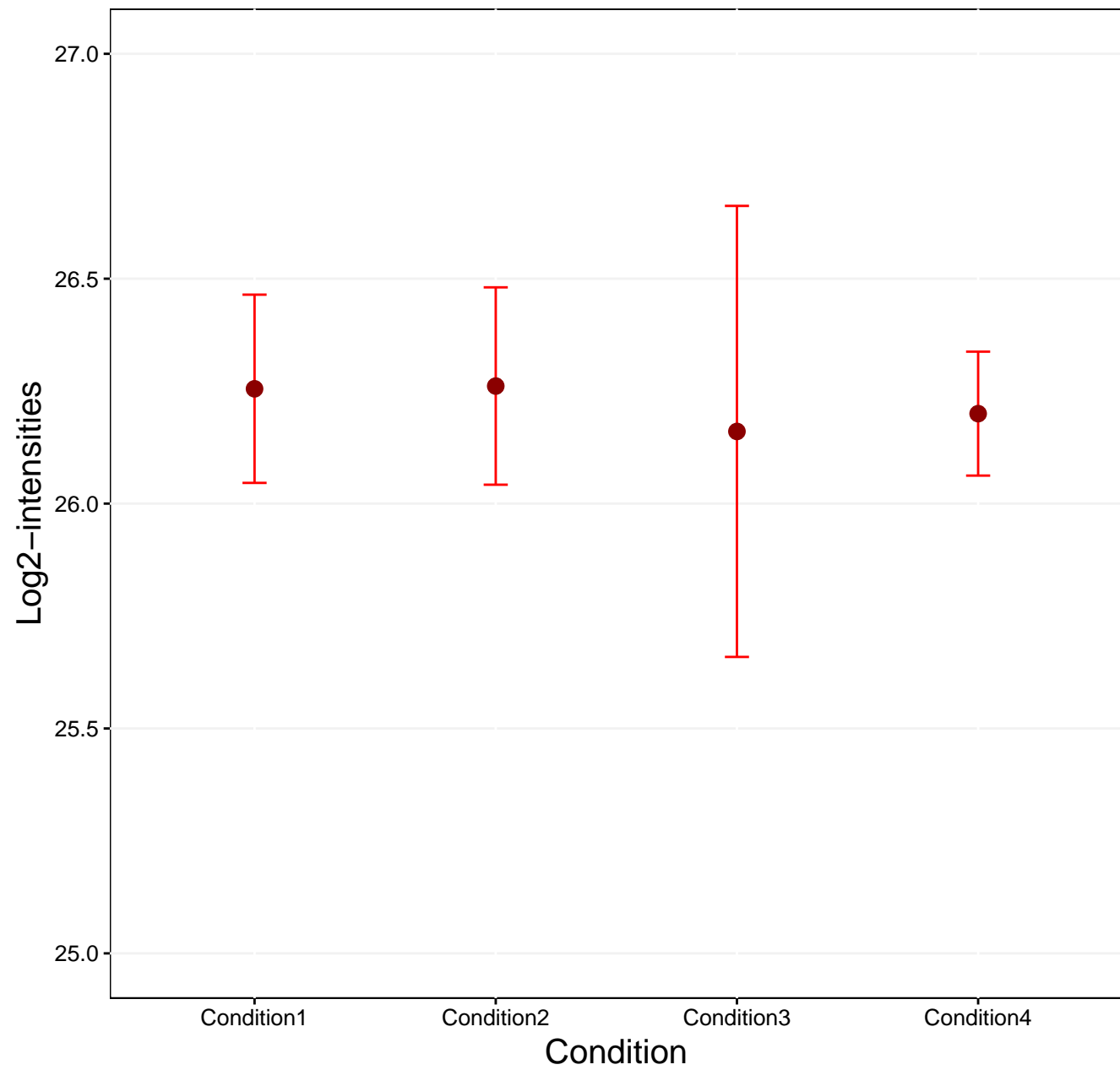
sp|P32368|SAC1_YEAST



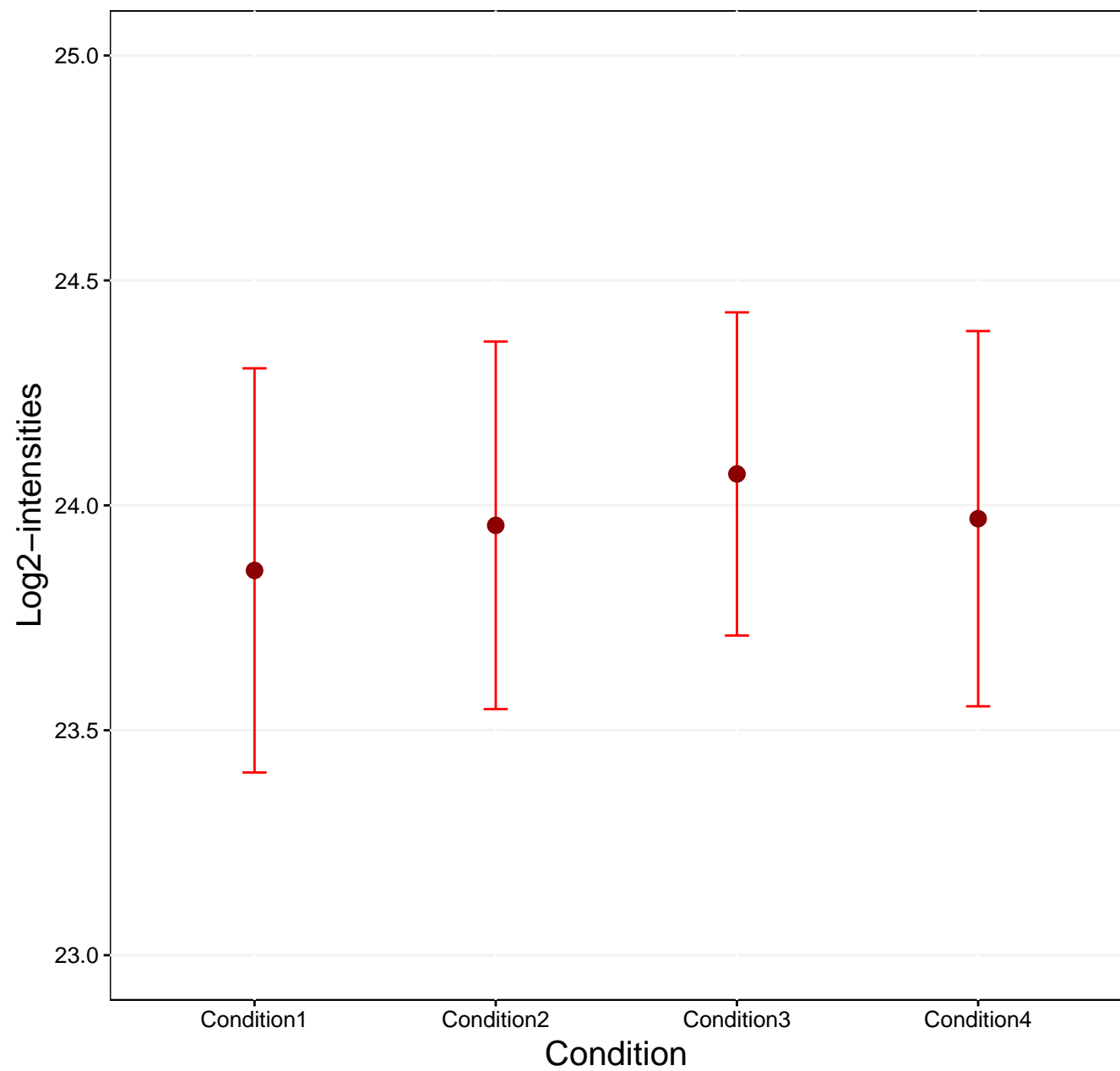
sp|P32377|MVD1_YEAST



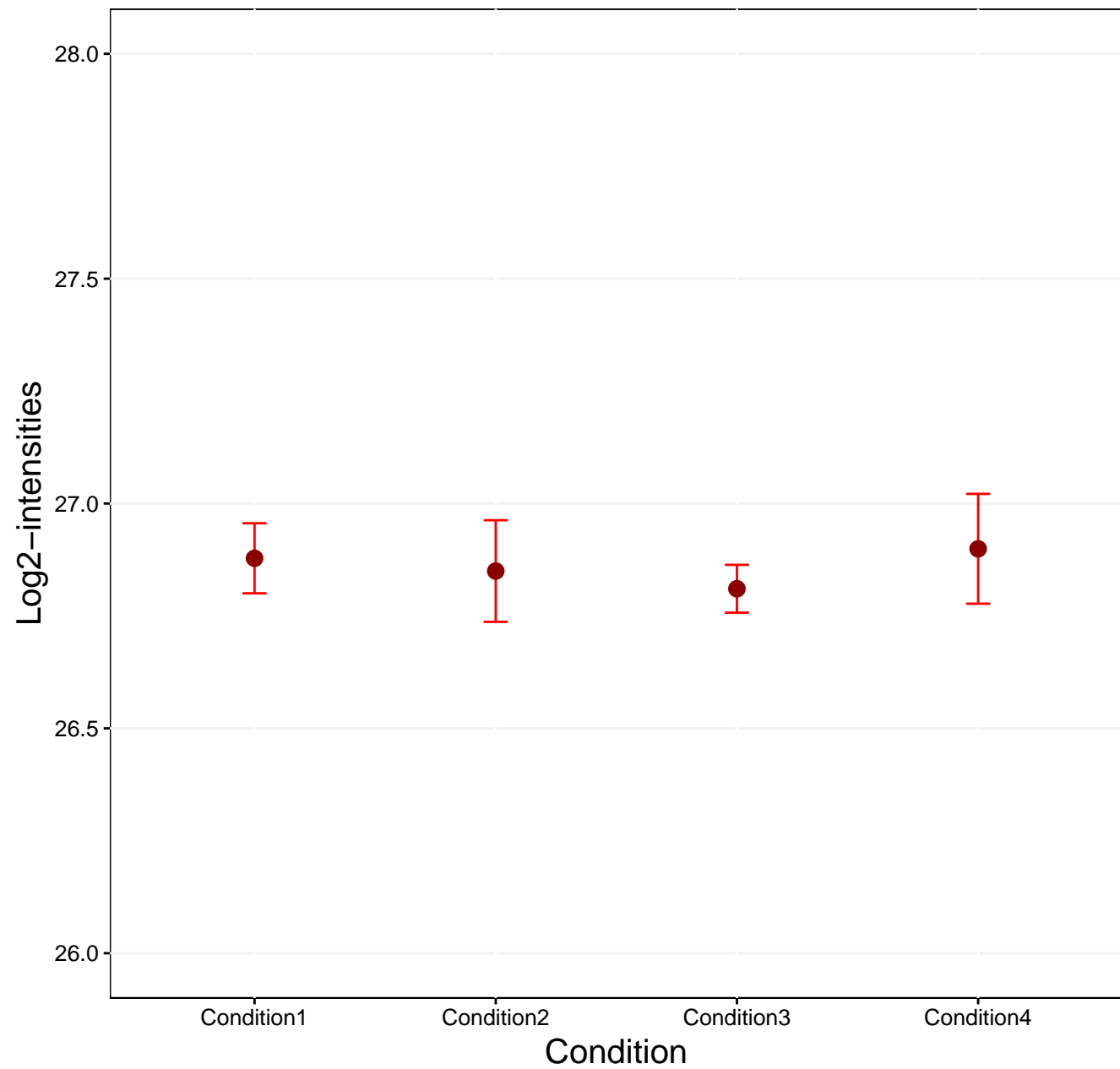
sp|P32379|PSA5_YEAST



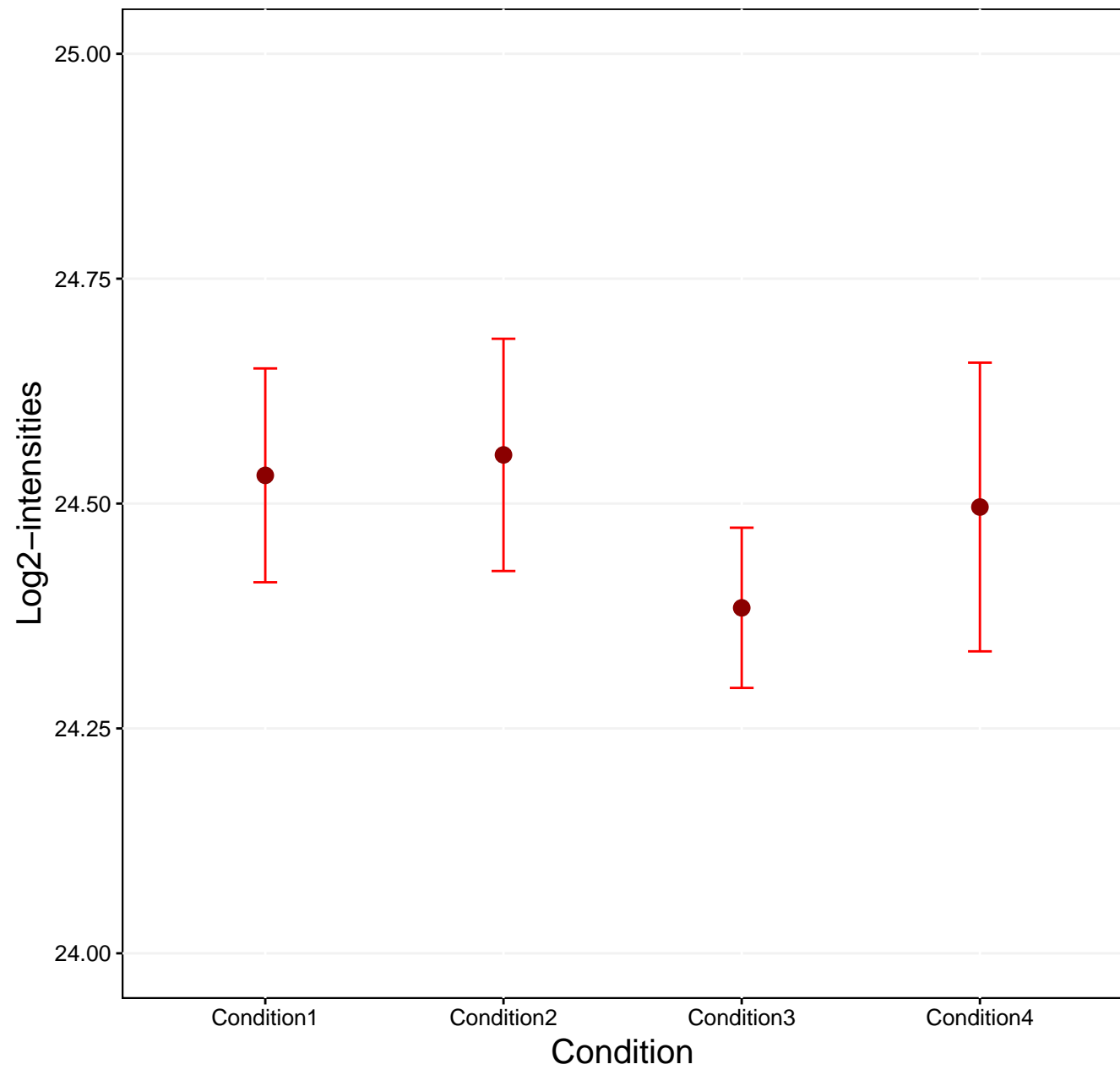
sp|P32380|SP110_YEAST



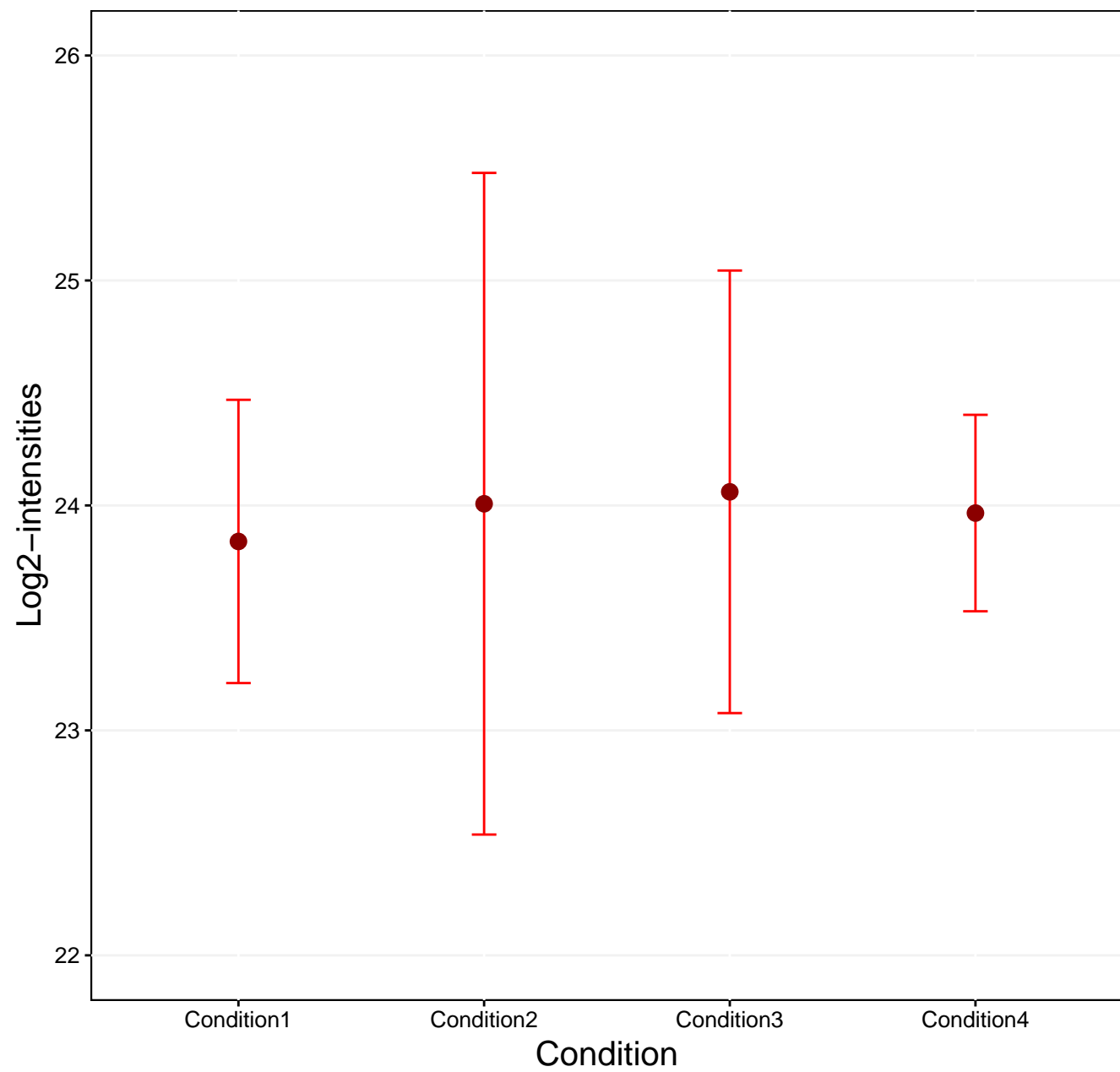
sp|P32381|ARP2_YEAST



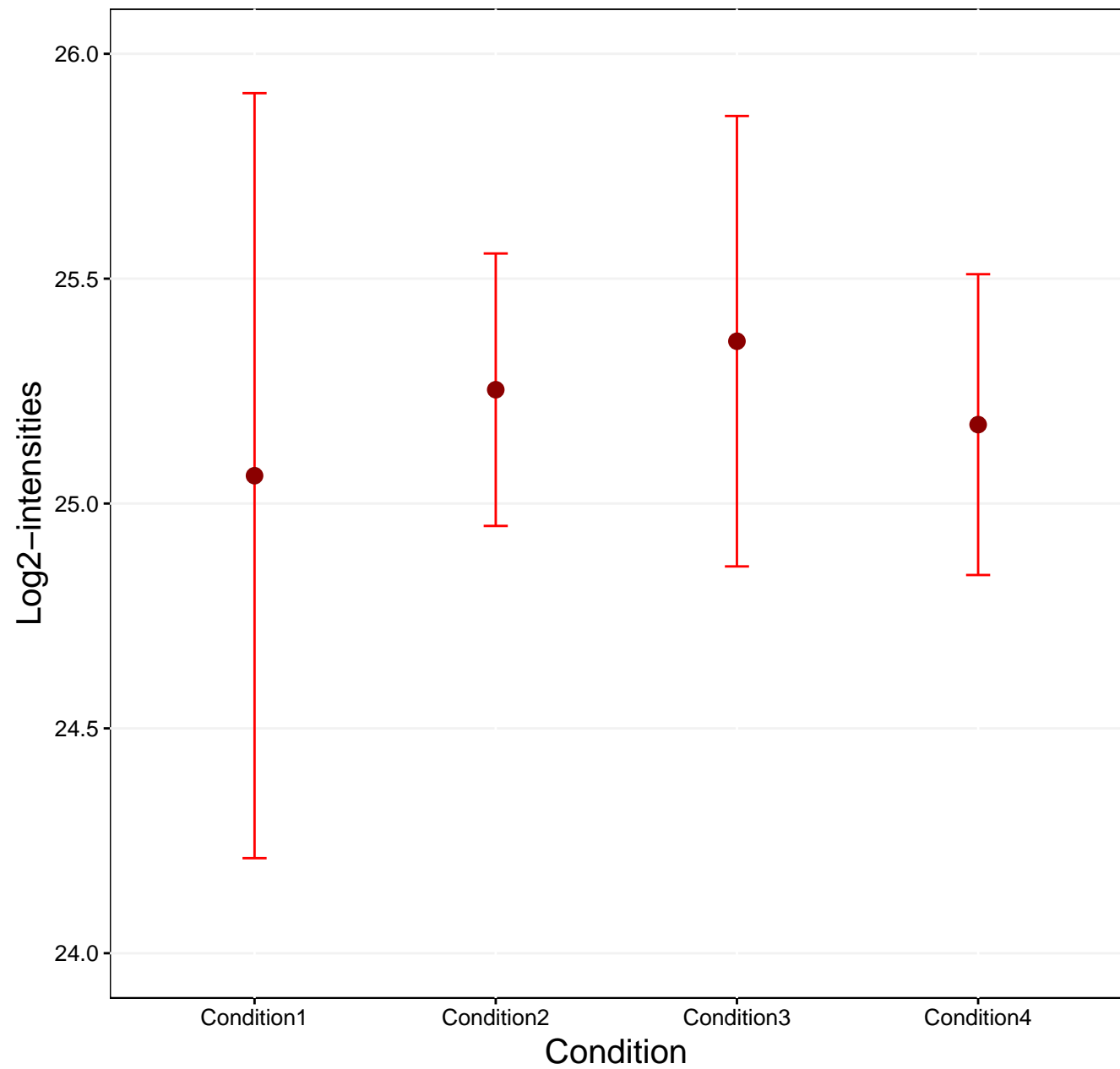
sp|P32386|YBT1_YEAST



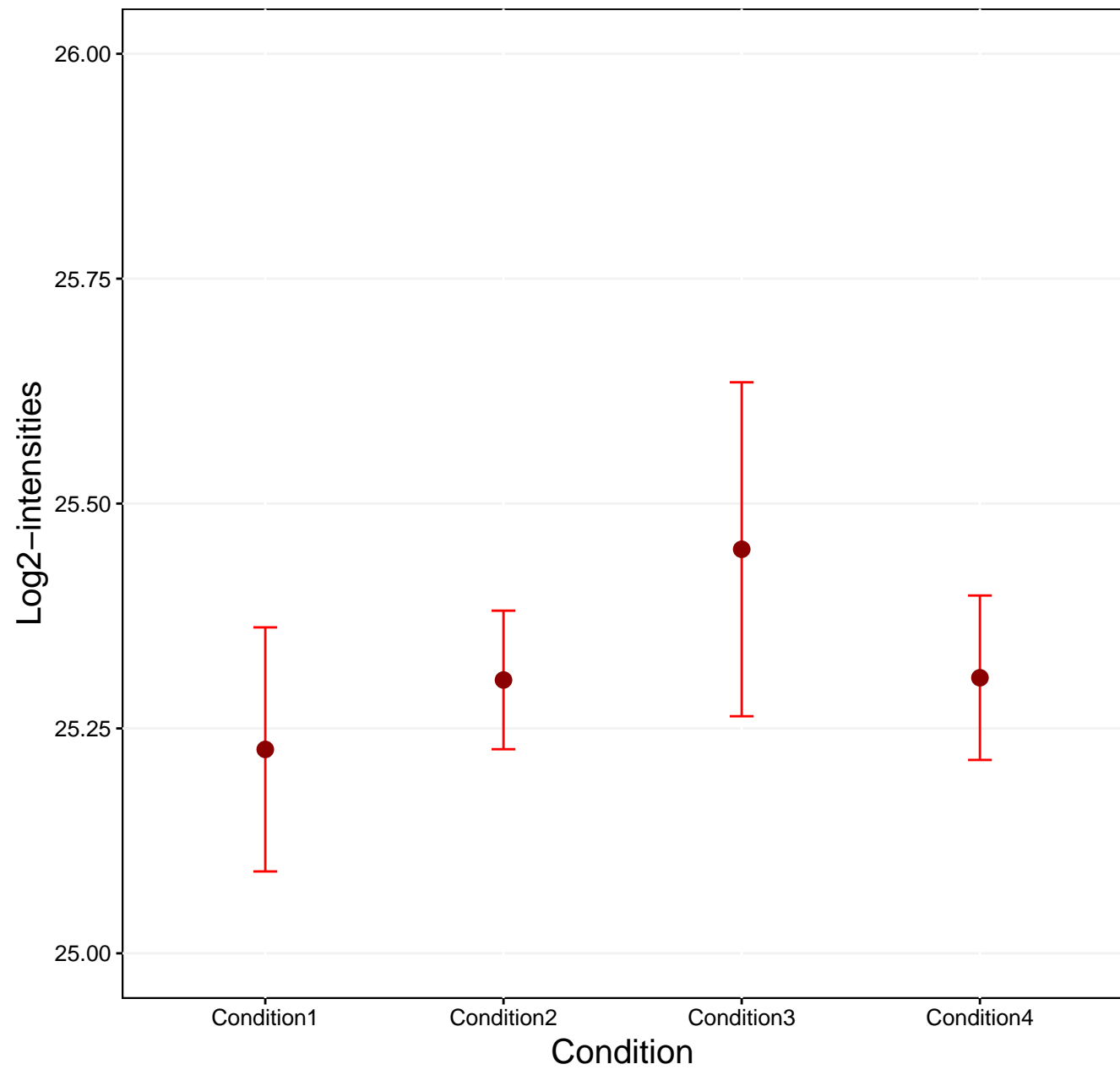
sp|P32387|RM41_YEAST



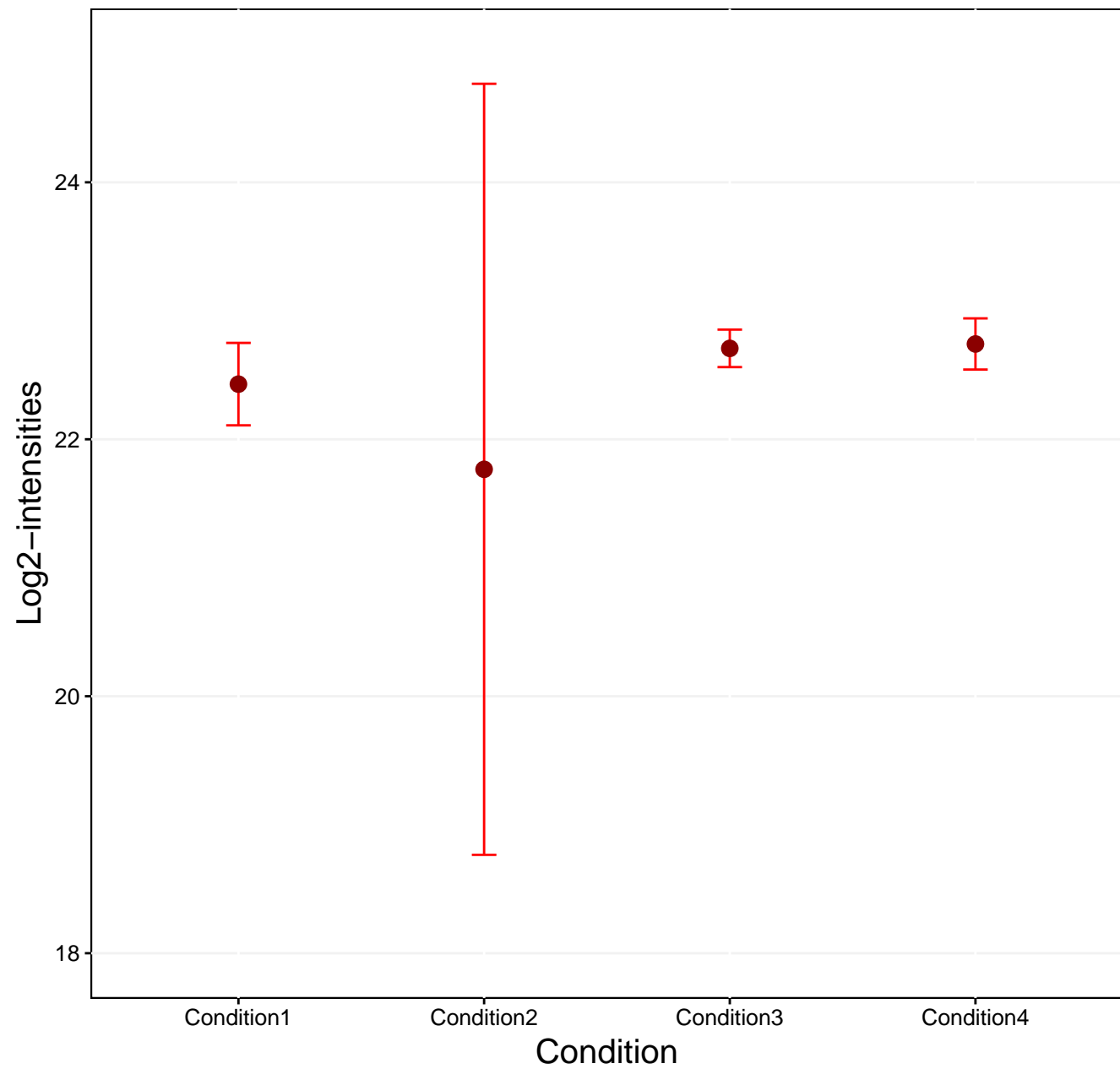
sp|P32388|RM49_YEAST



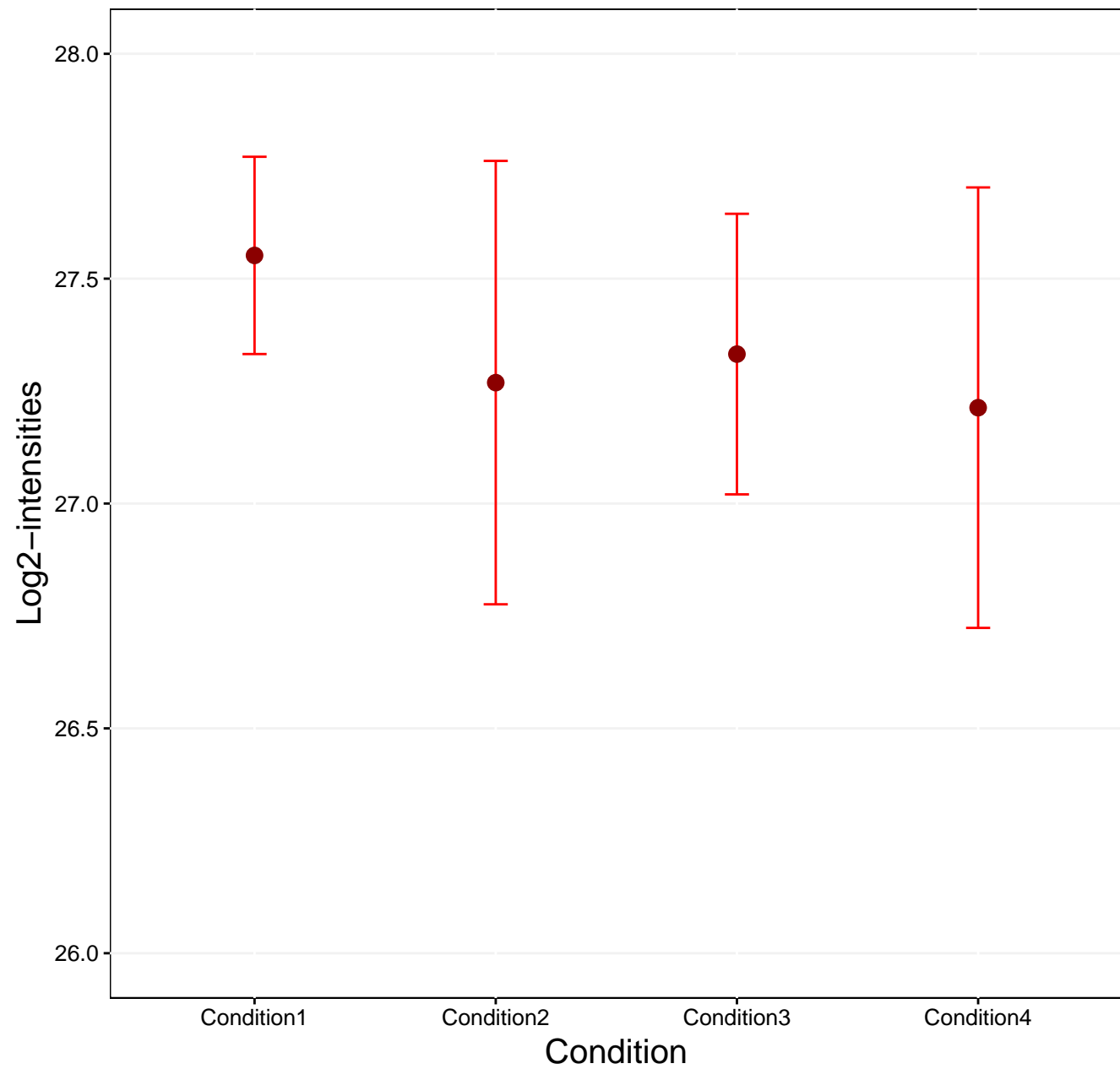
sp|P32419|MDHP_YEAST



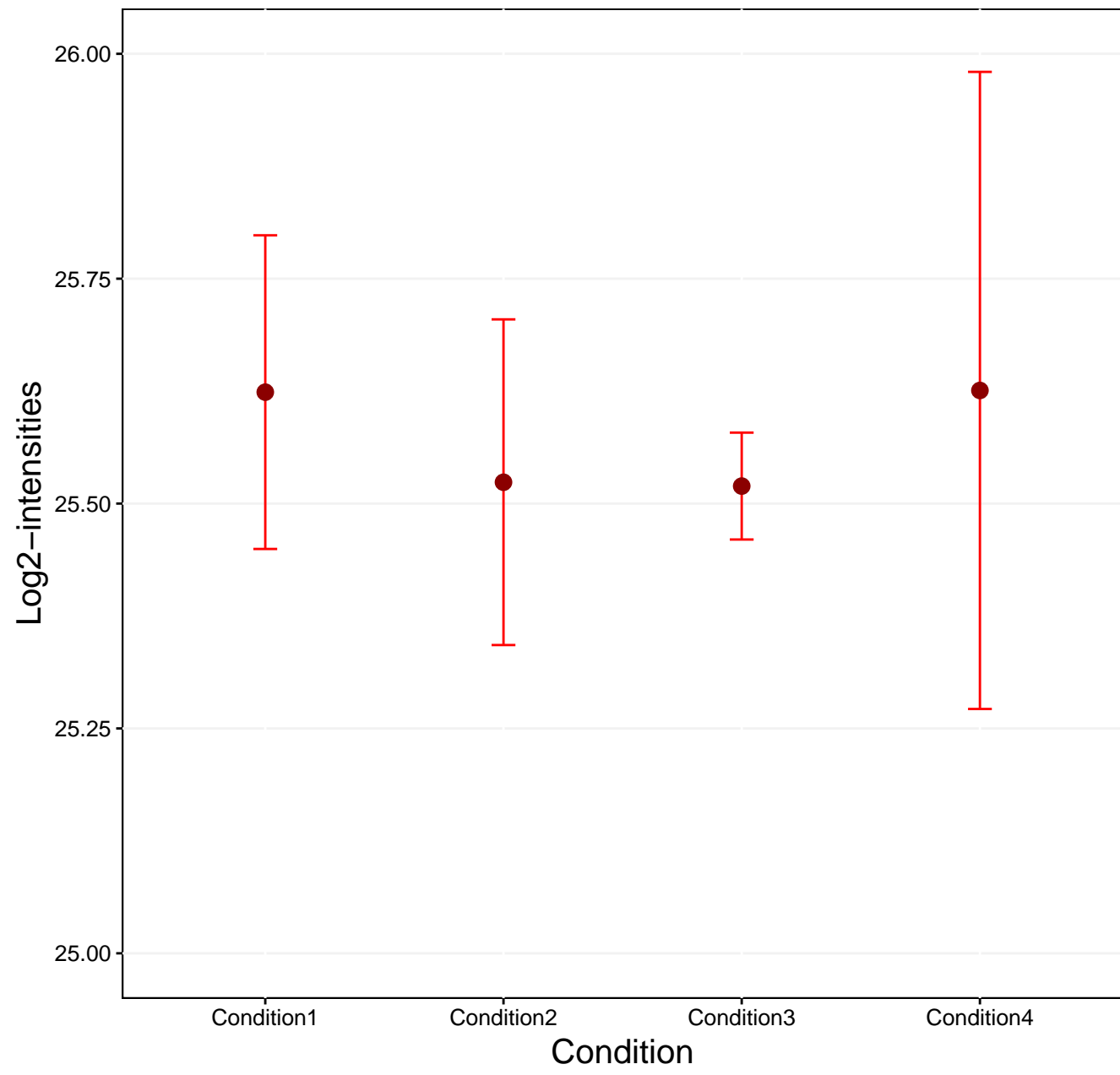
sp|P32432|SFP1_YEAST



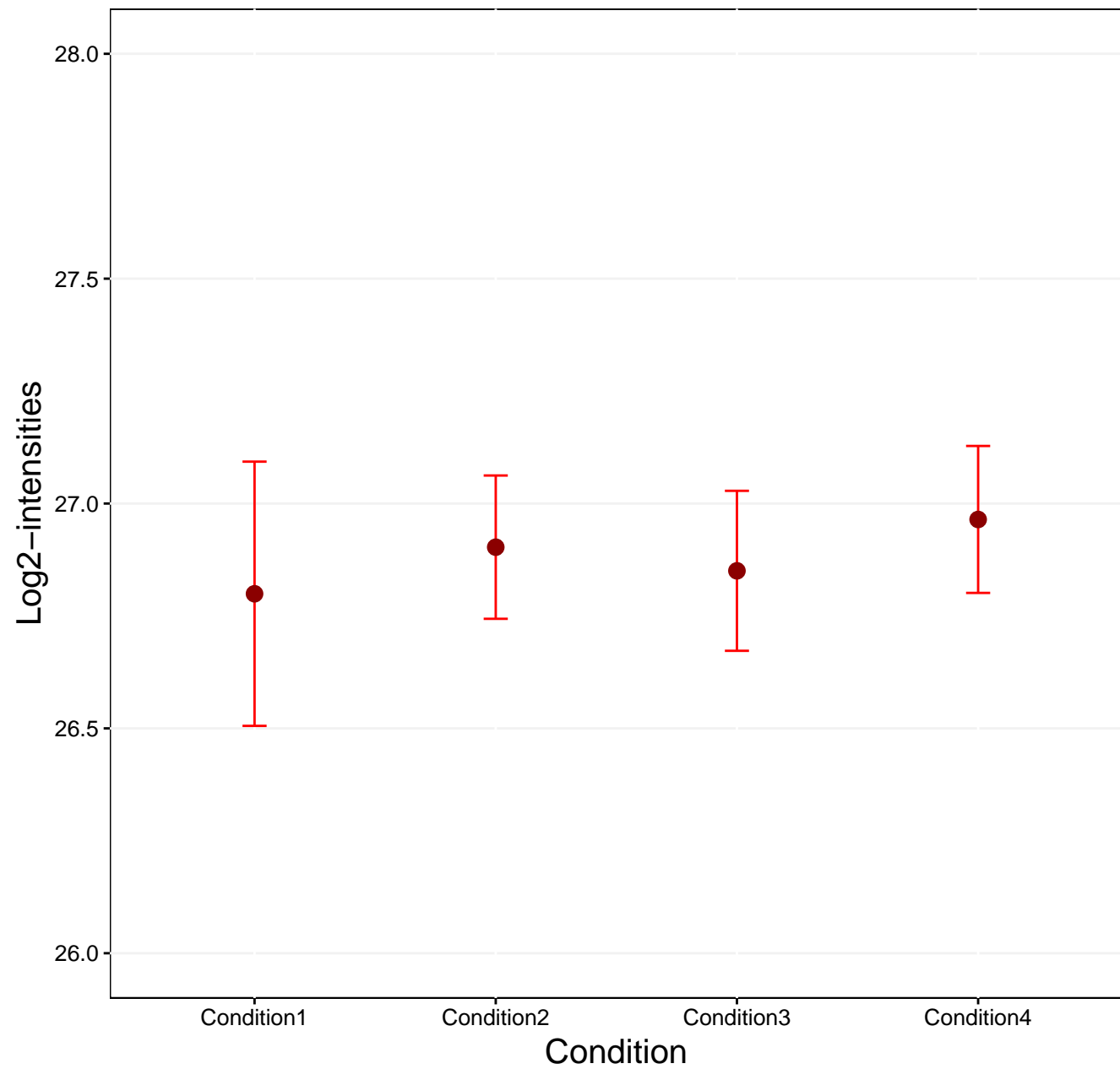
sp|P32445|RIM1_YEAST



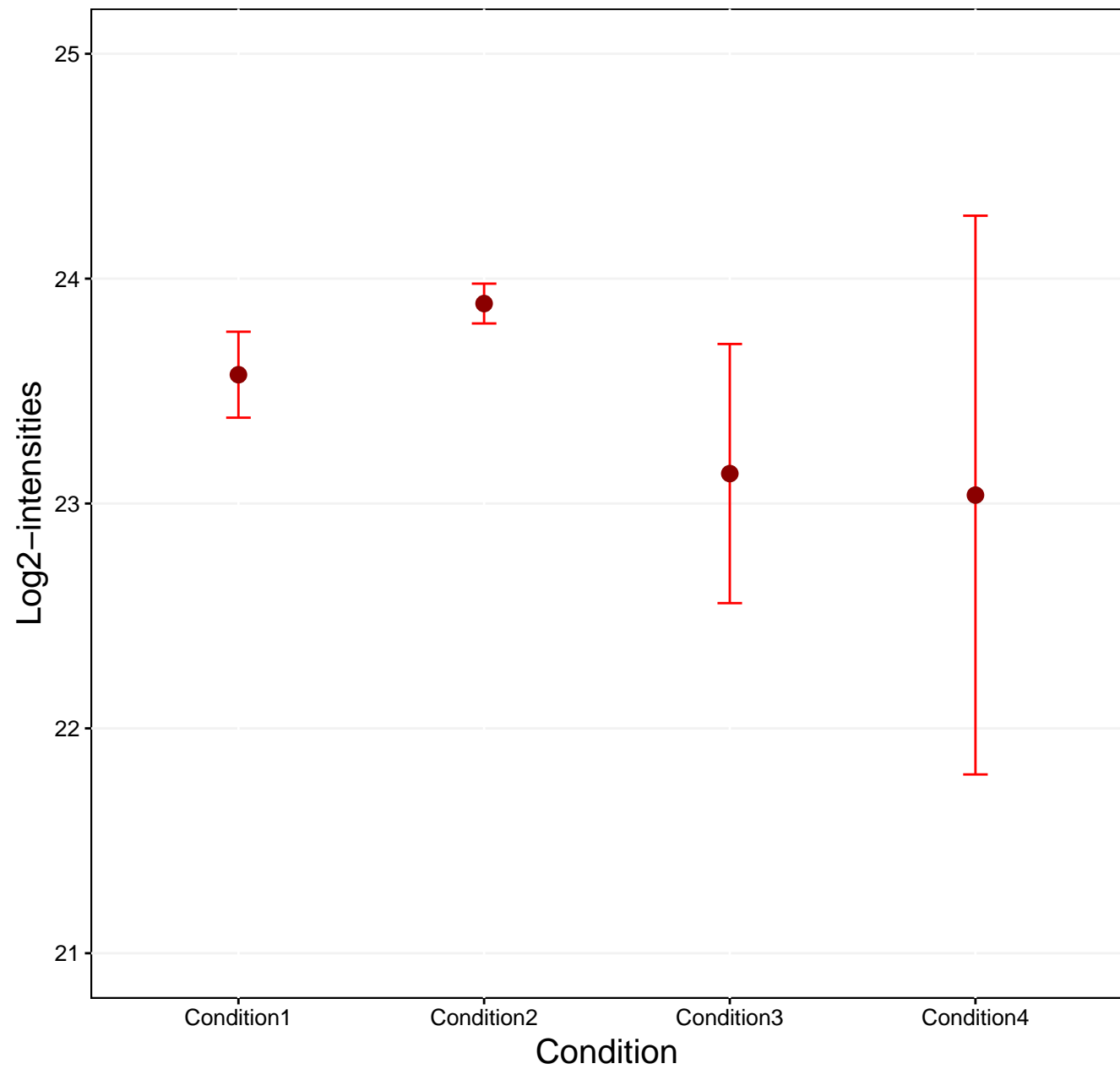
sp|P32447|ASF1_YEAST



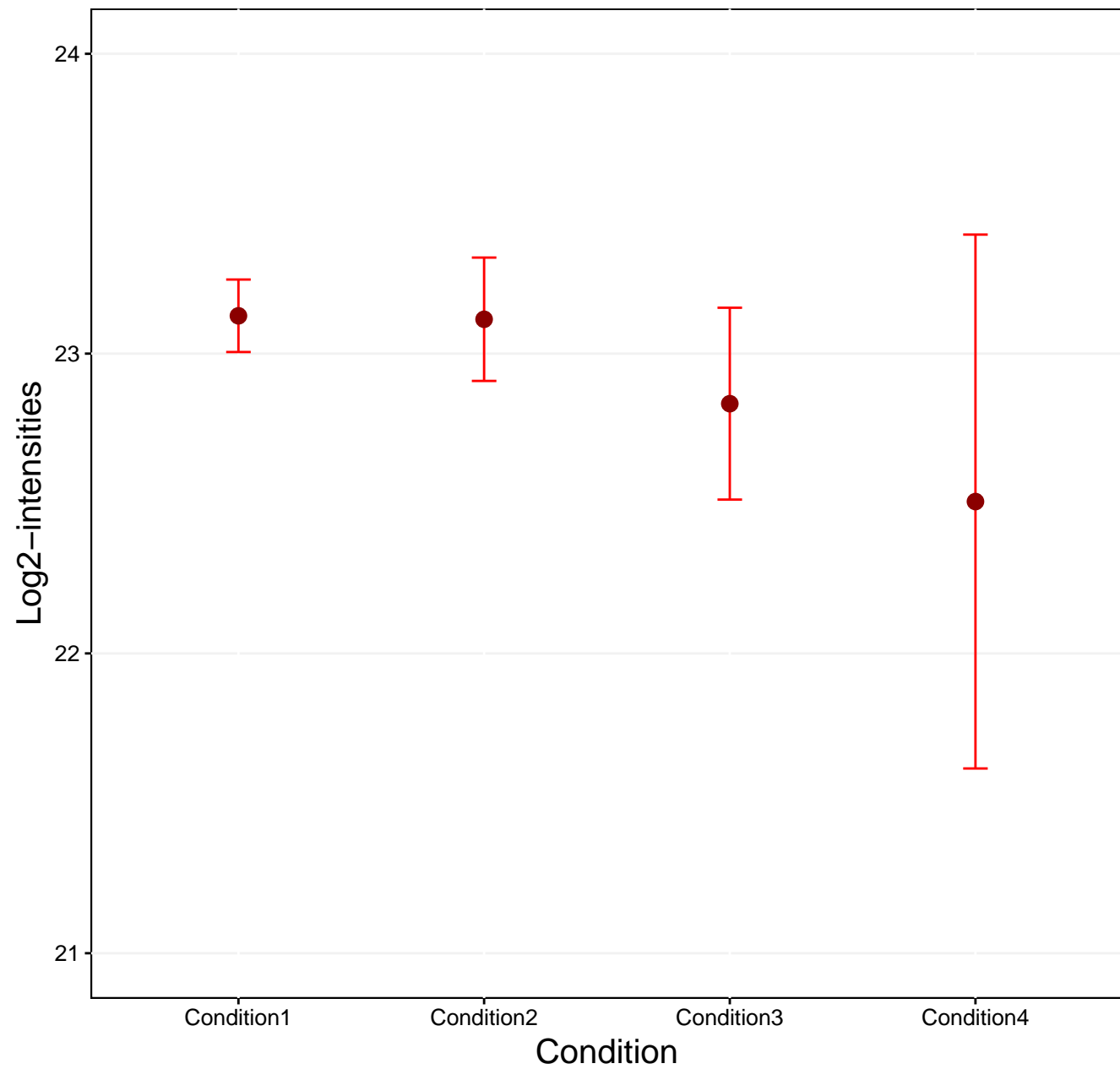
sp|P32449|AROG_YEAST



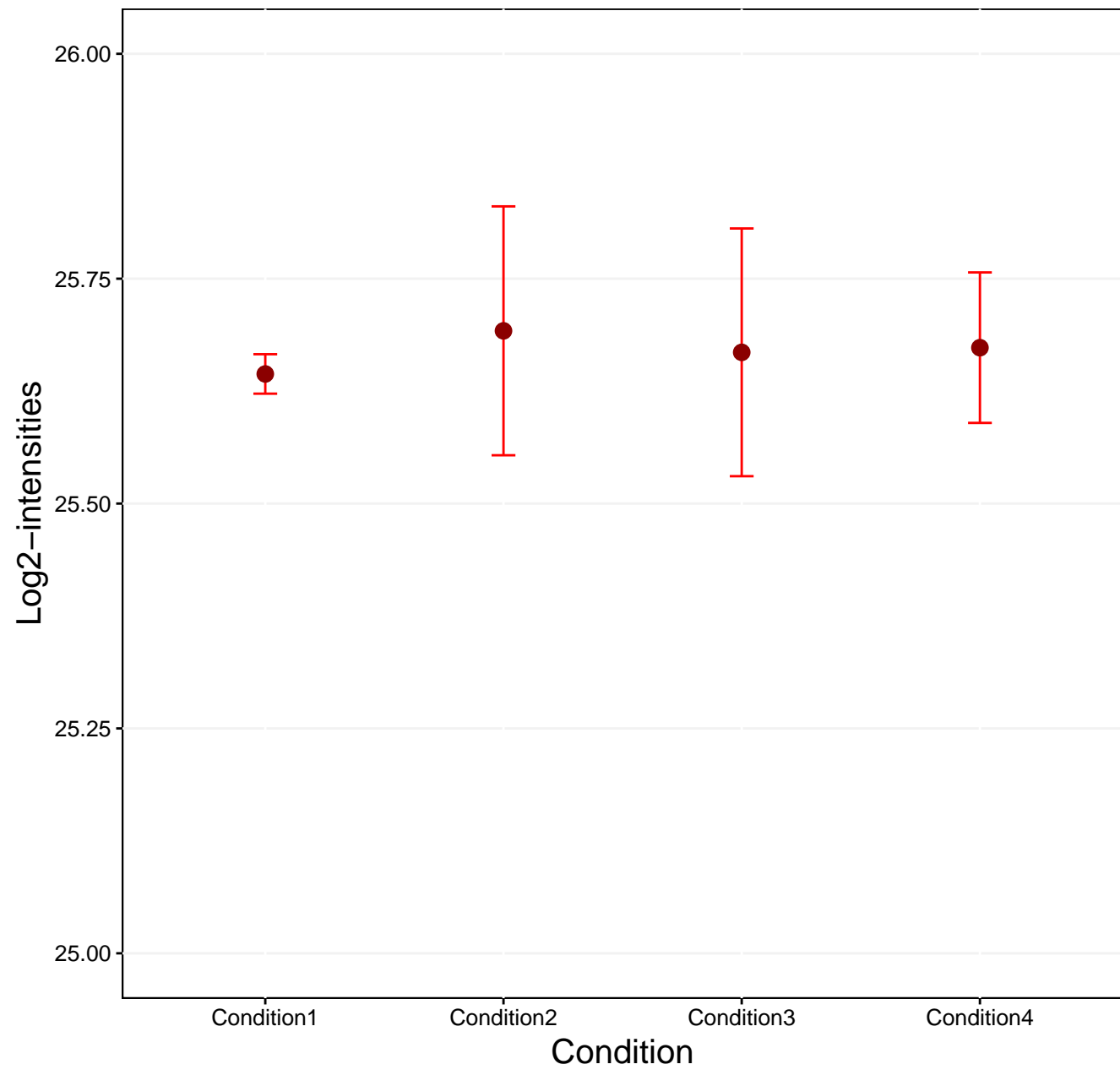
sp|P32451|BIOB_YEAST



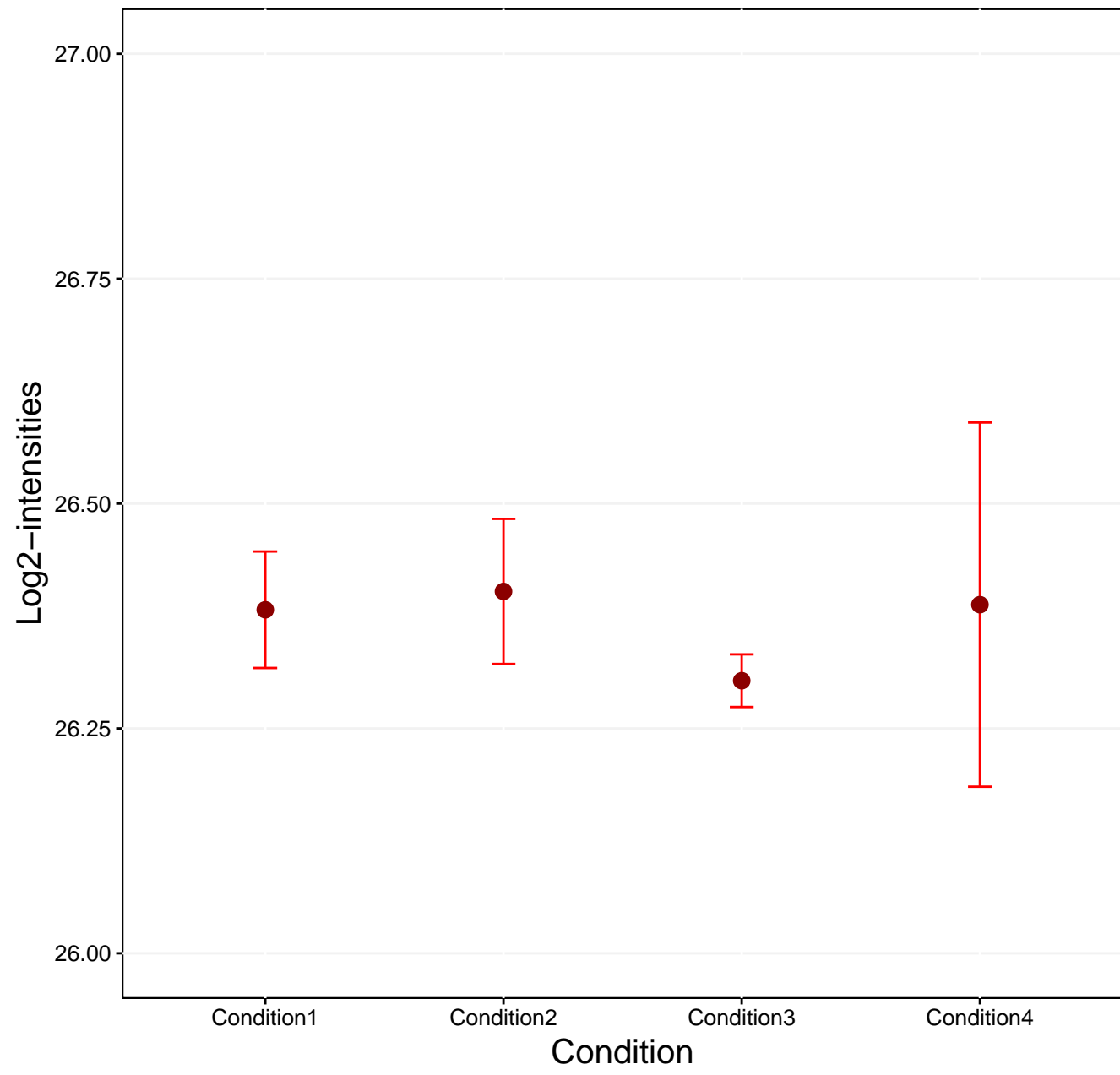
sp|P32452|PHA2_YEAST



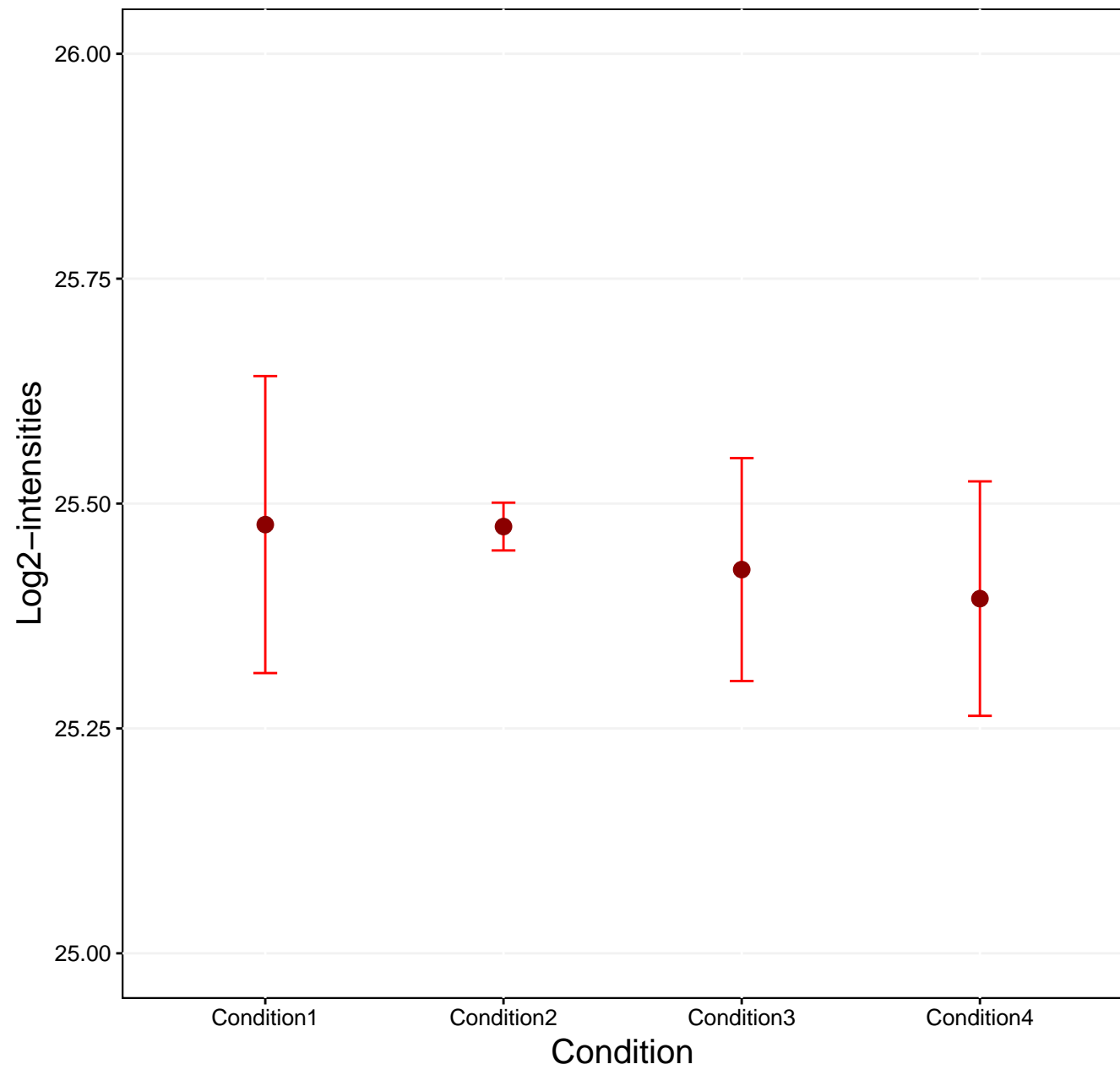
sp|P32453|ATP11_YEAST



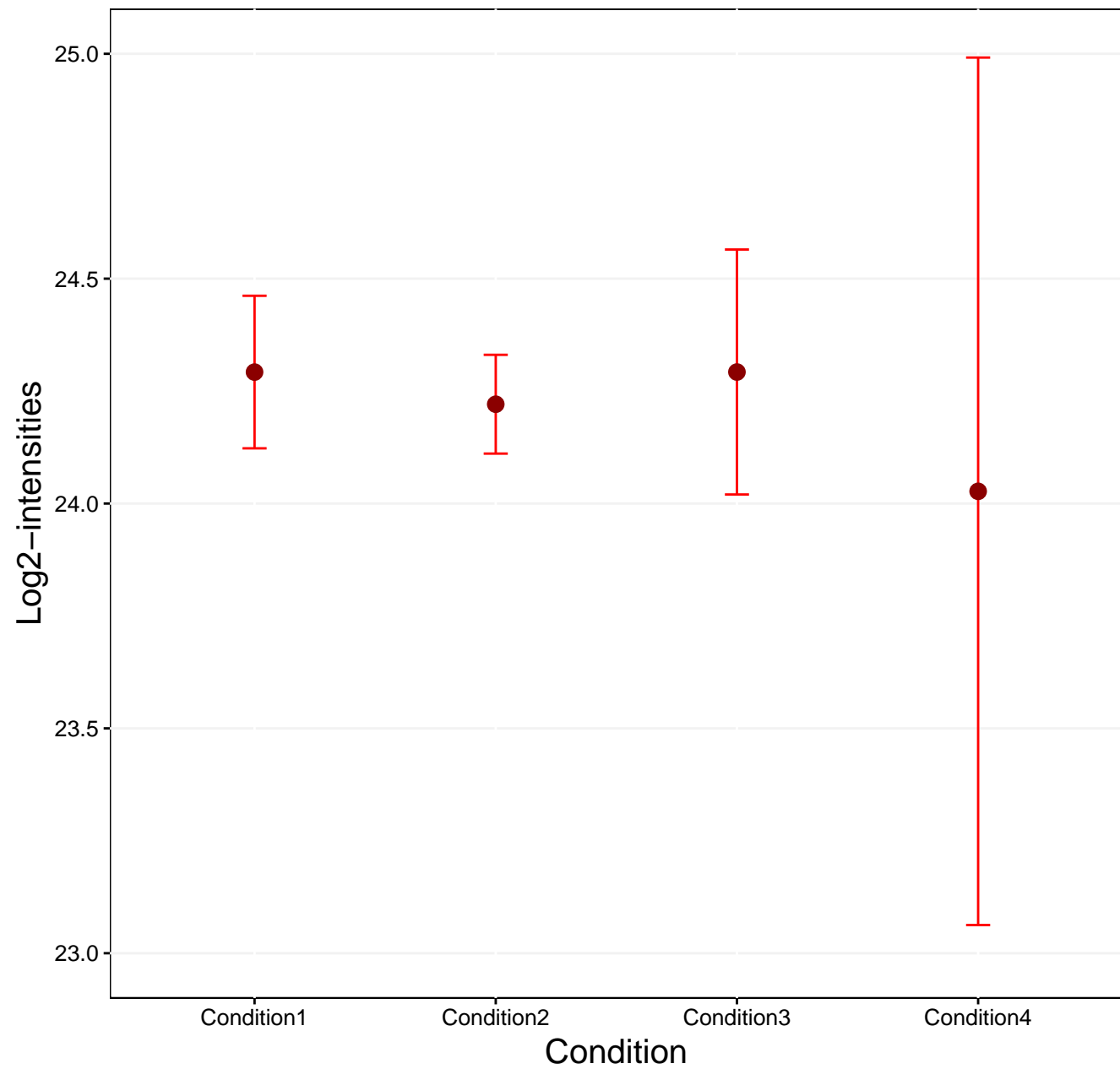
sp|P32454|APE2_YEAST



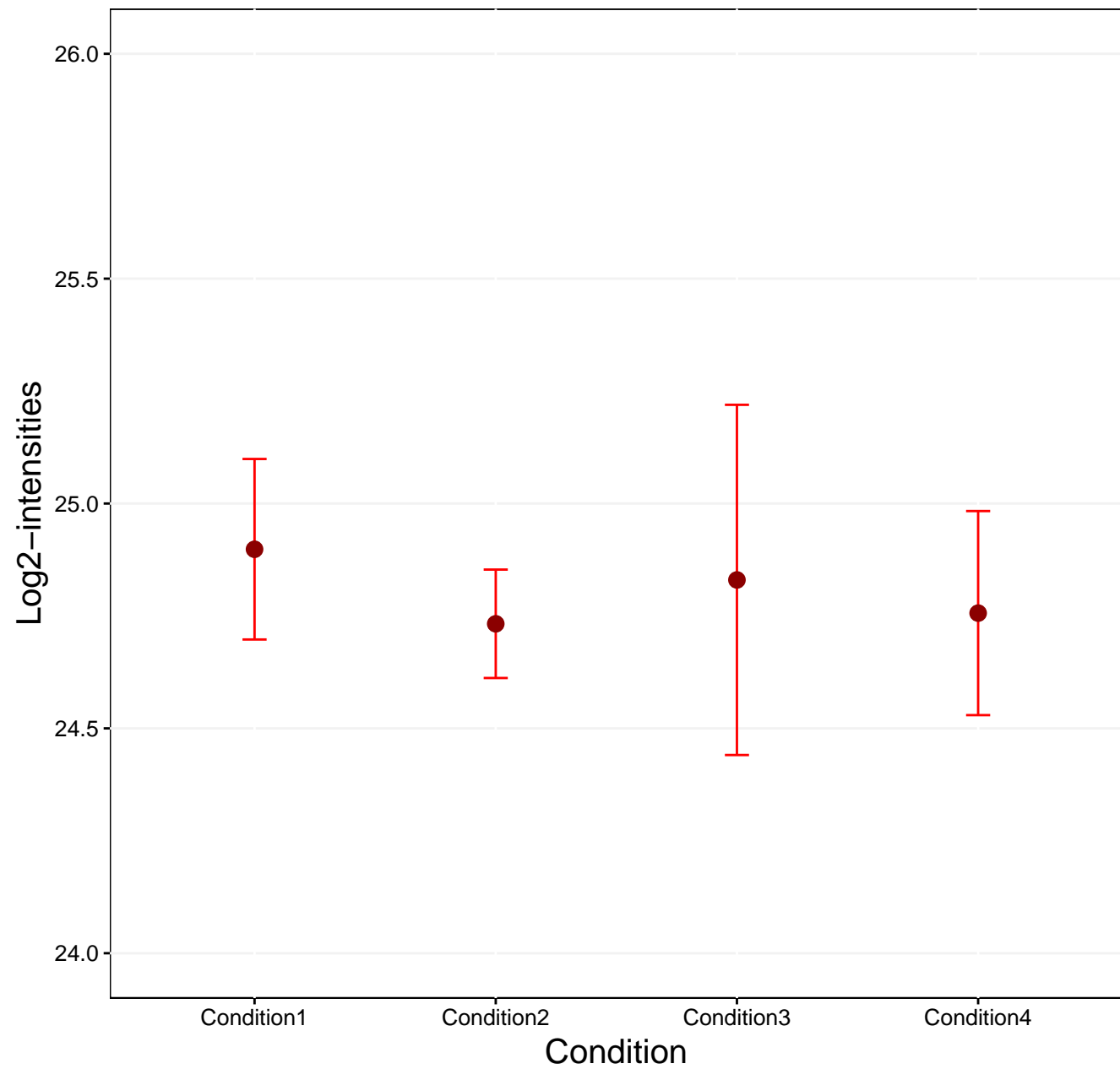
sp|P32457|CDC3_YEAST



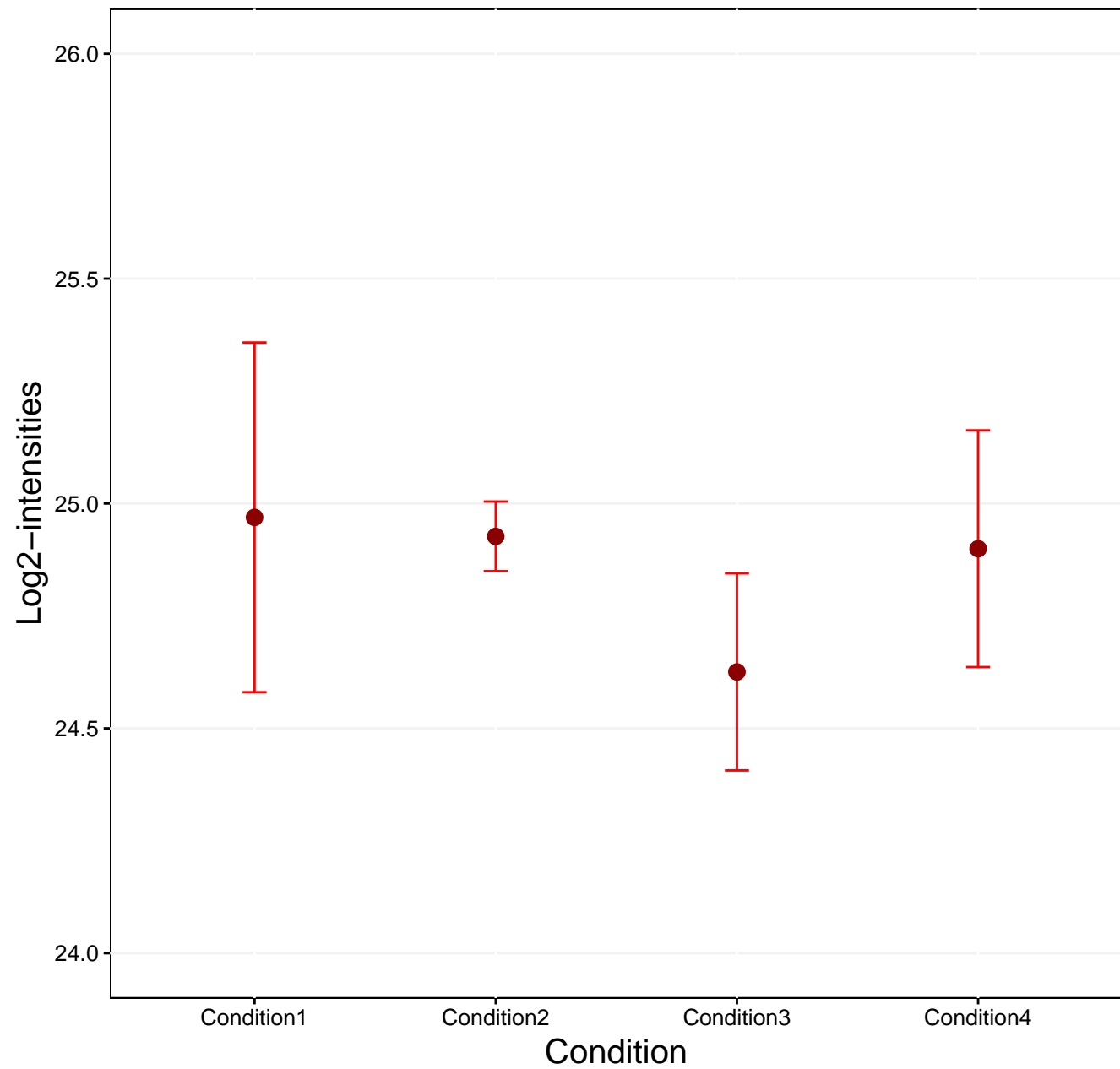
sp|P32458|CDC11_YEAST



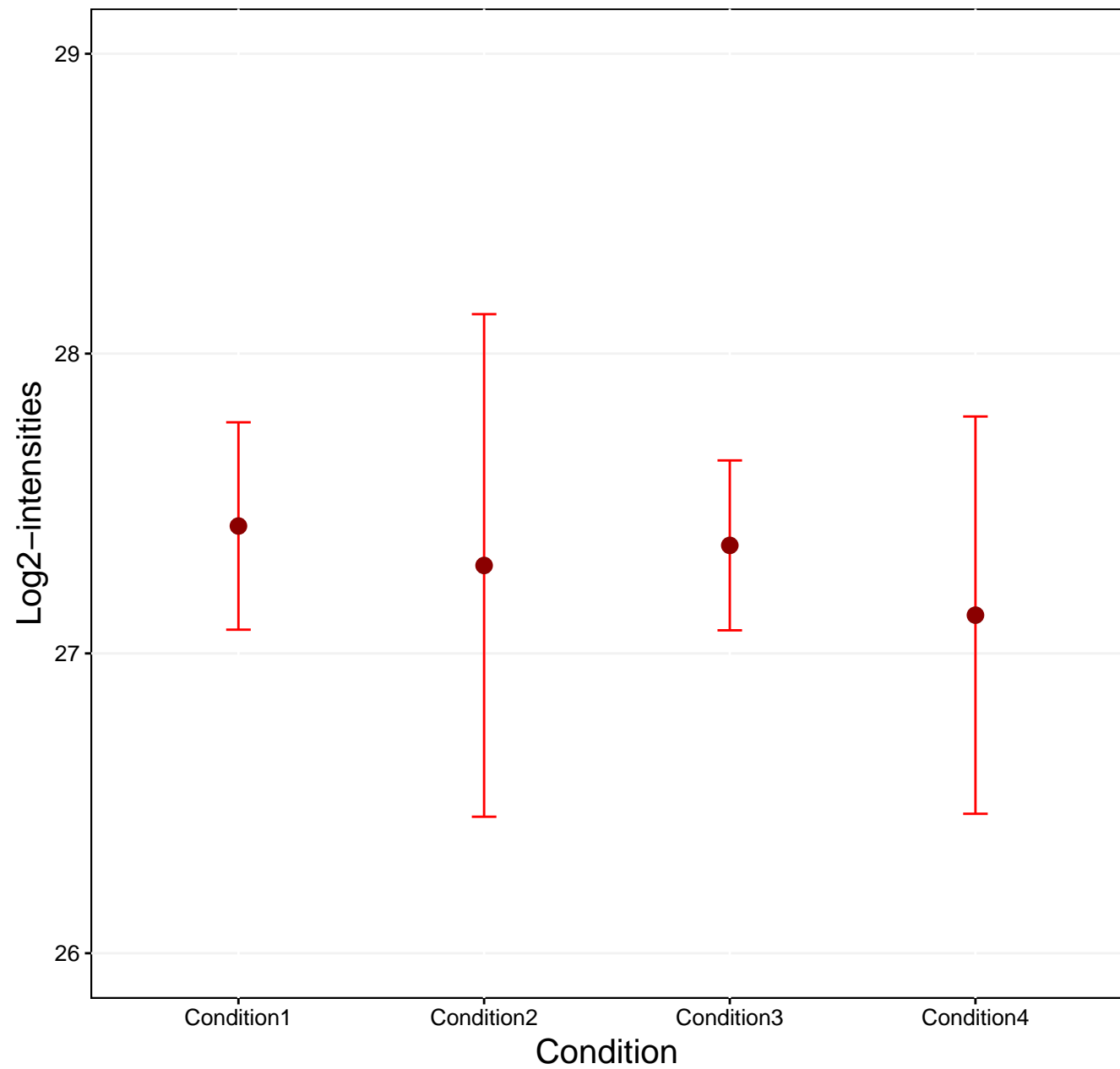
sp|P32461|DPH2_YEAST



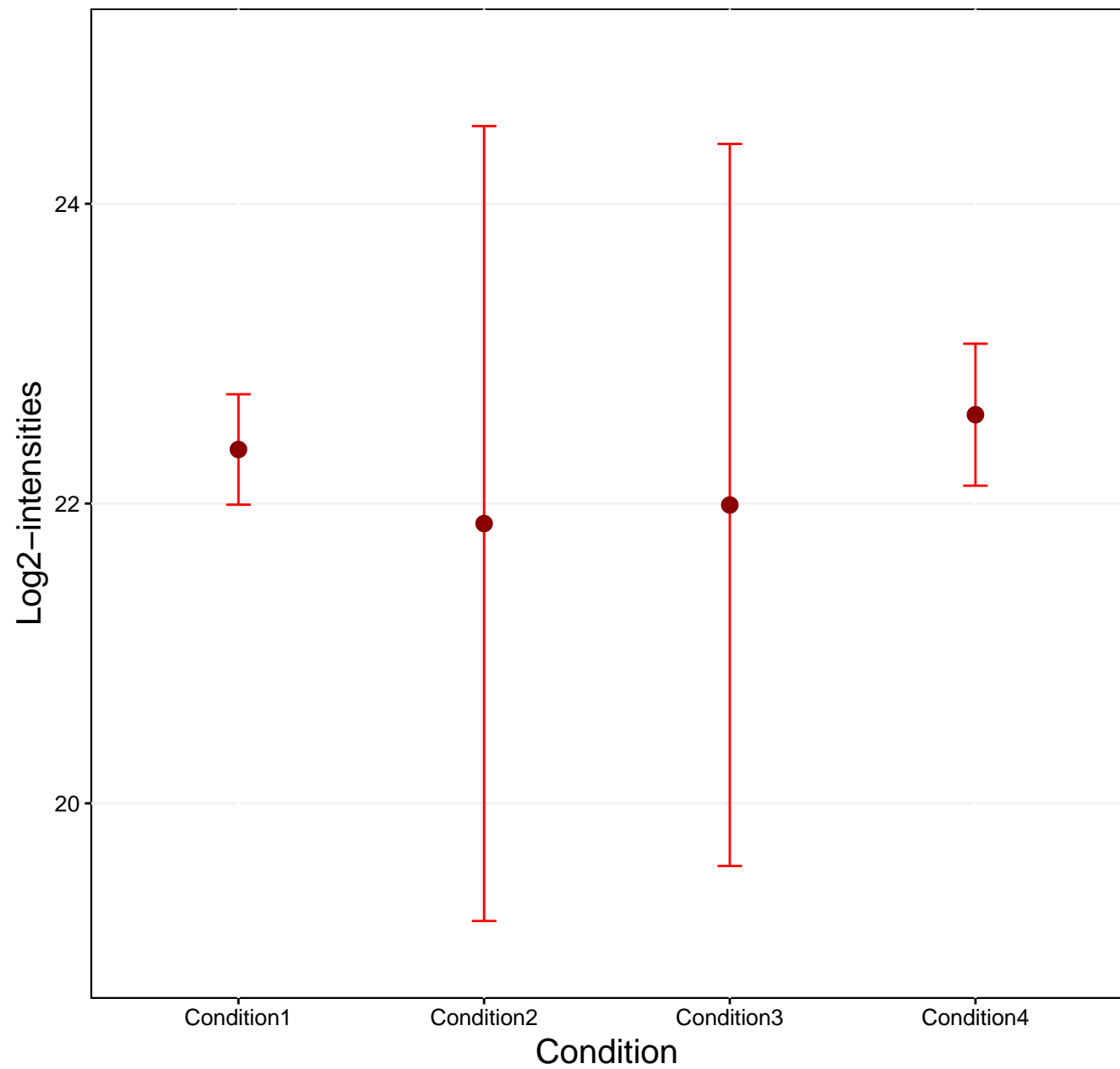
sp|P32462|ERG24_YEAST



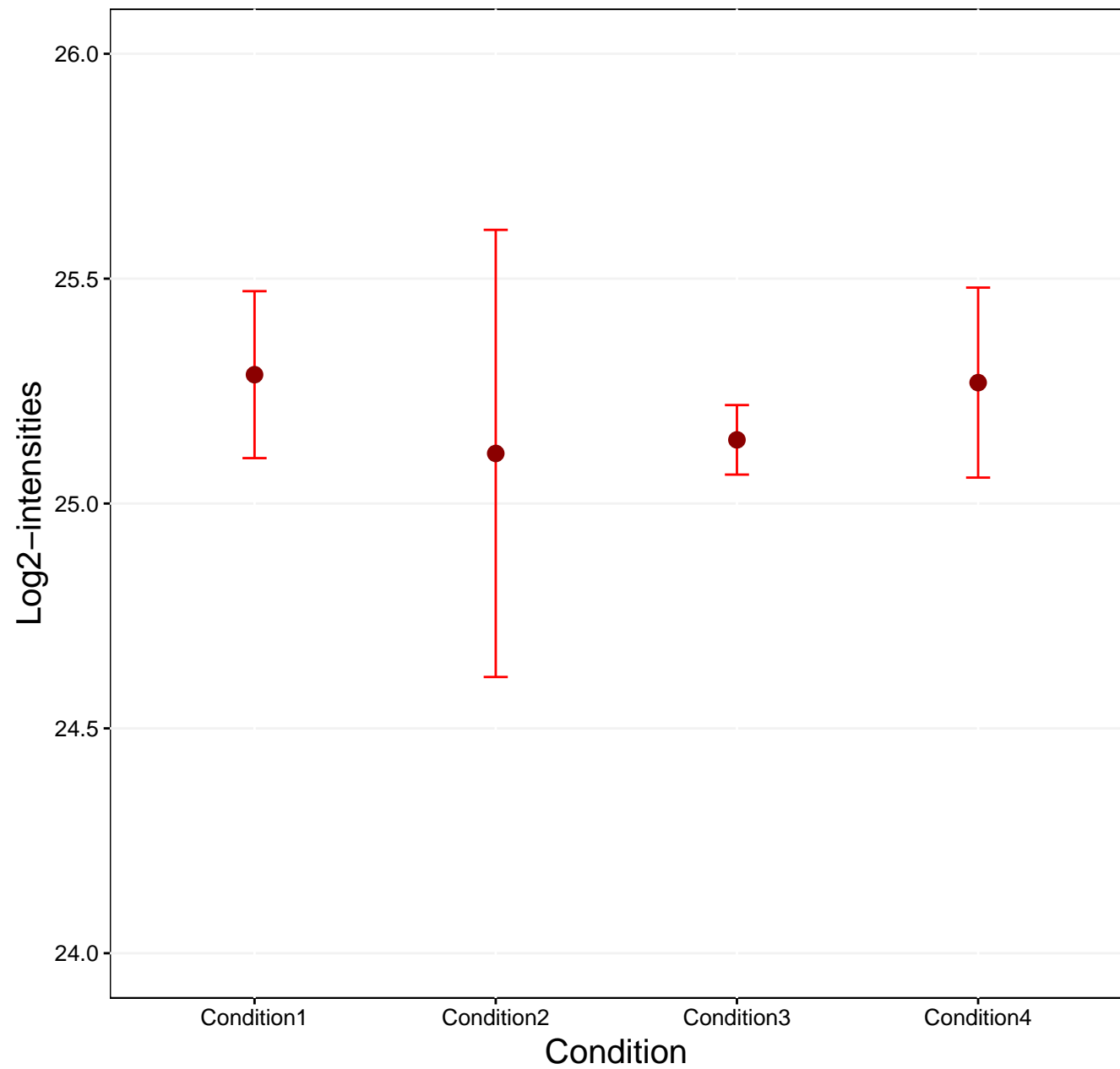
sp|P32463|ACPM_YEAST



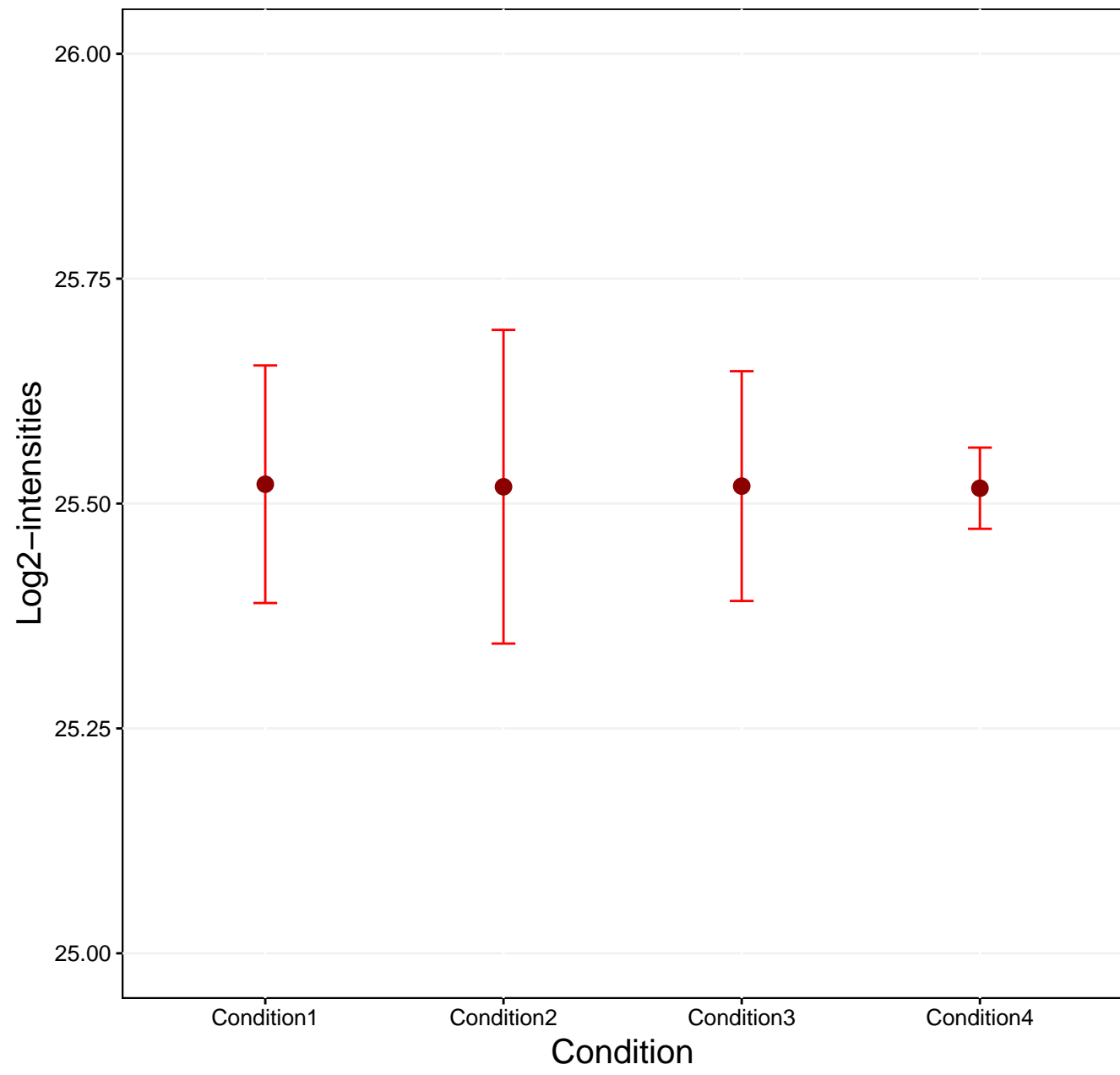
sp|P32464|HYM1_YEAST



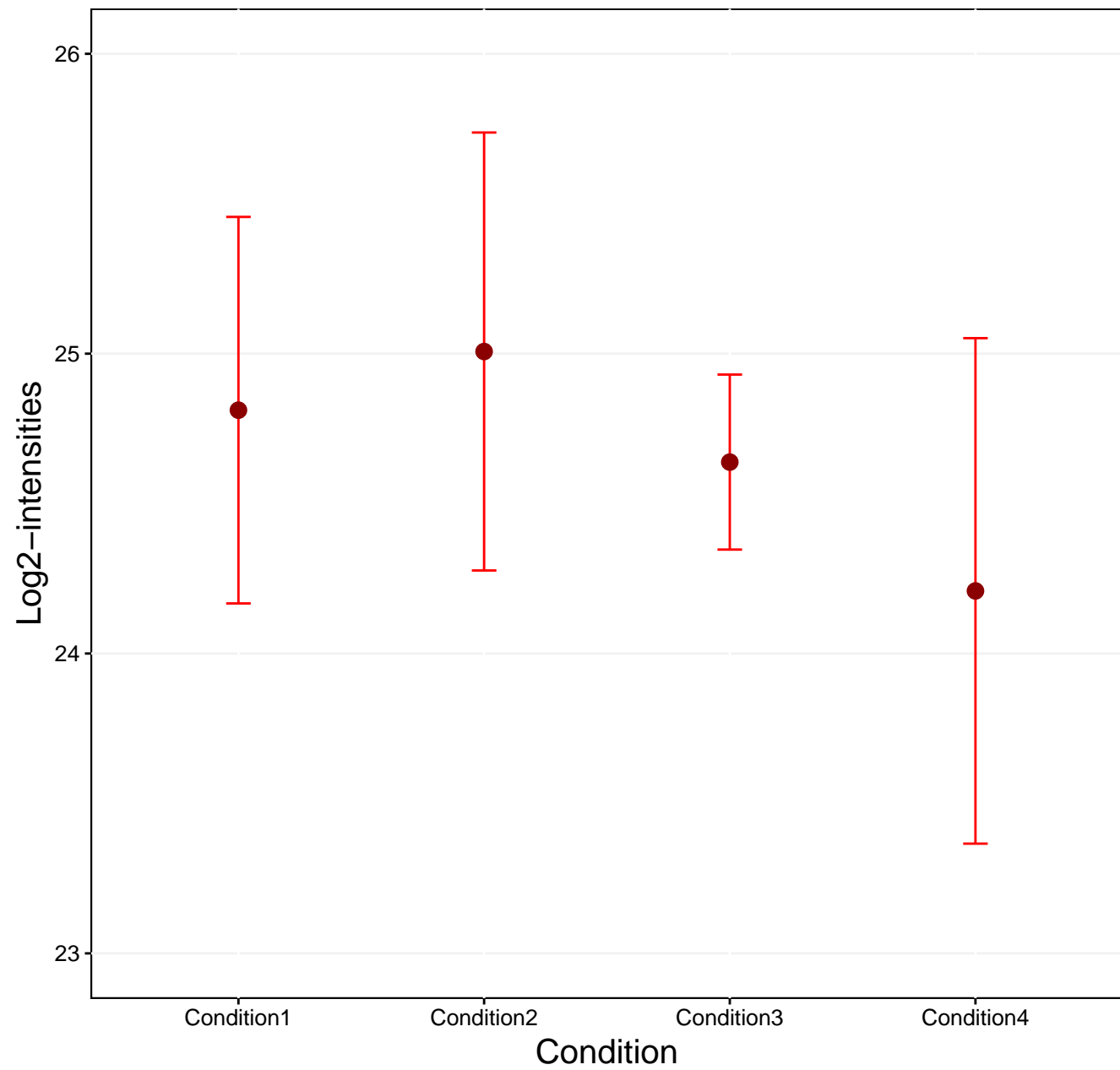
sp|P32465|HXT1_YEAST



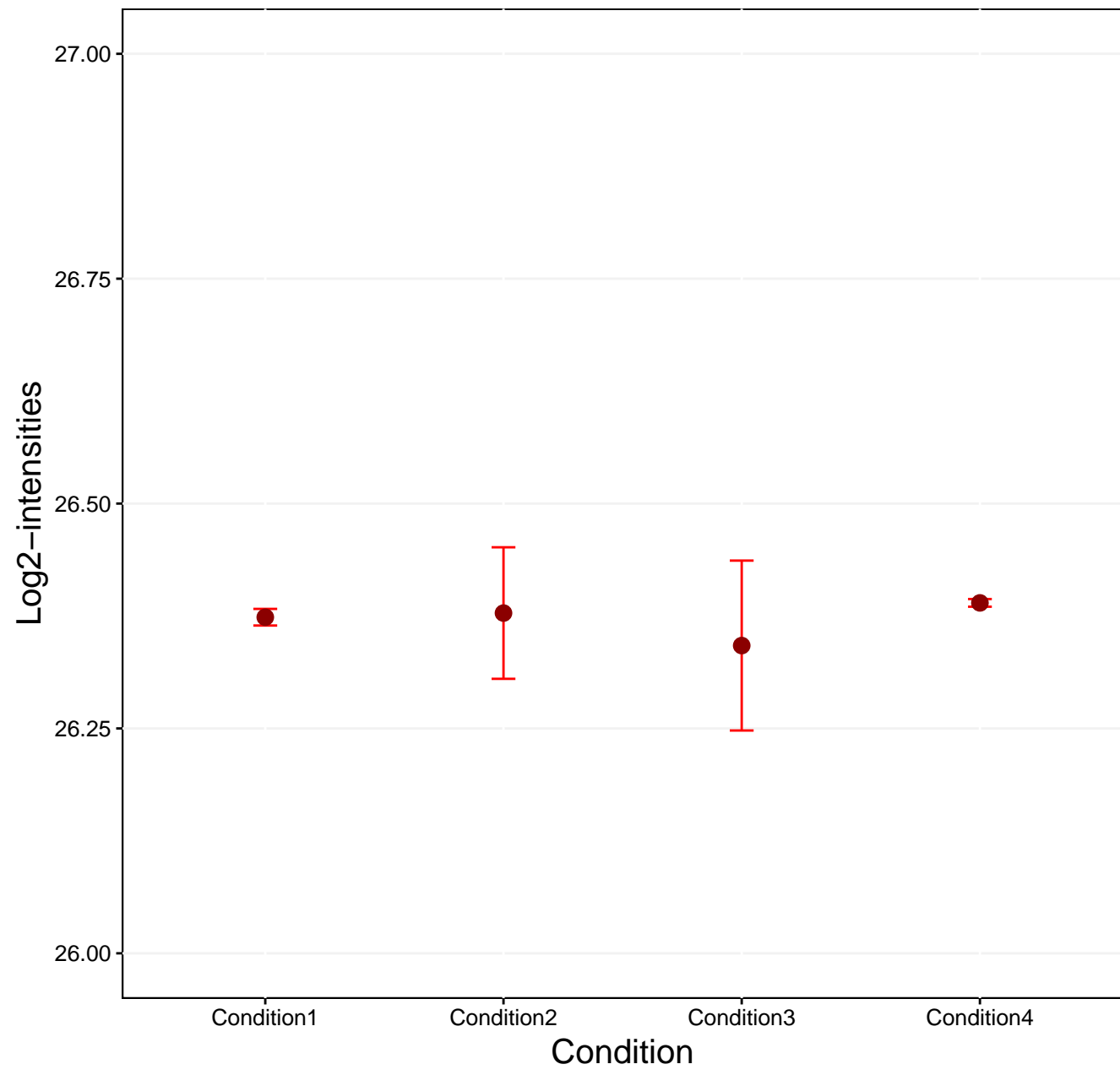
sp|P32466|HXT3_YEAST



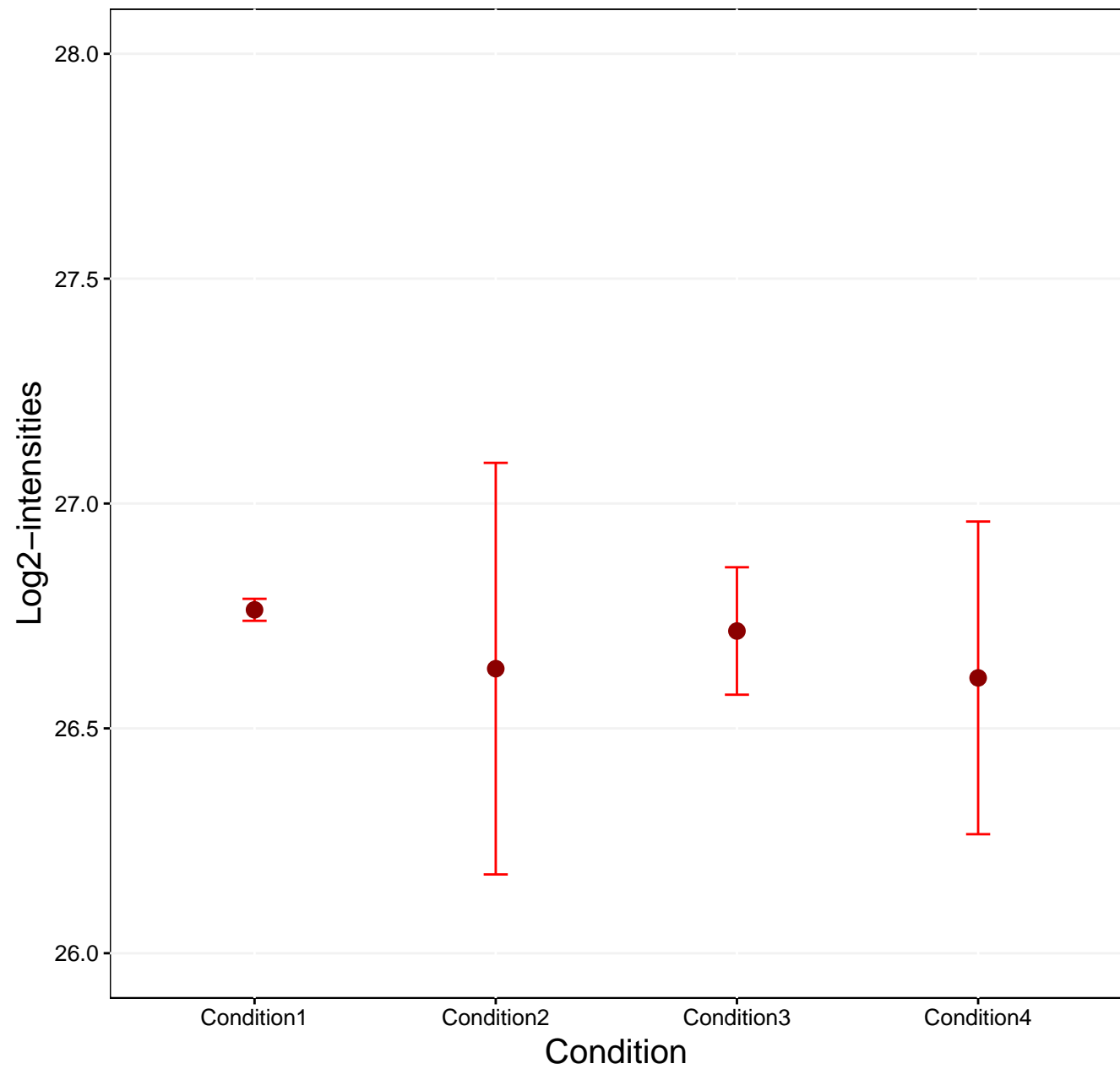
sp|P32467|HXT4_YEAST



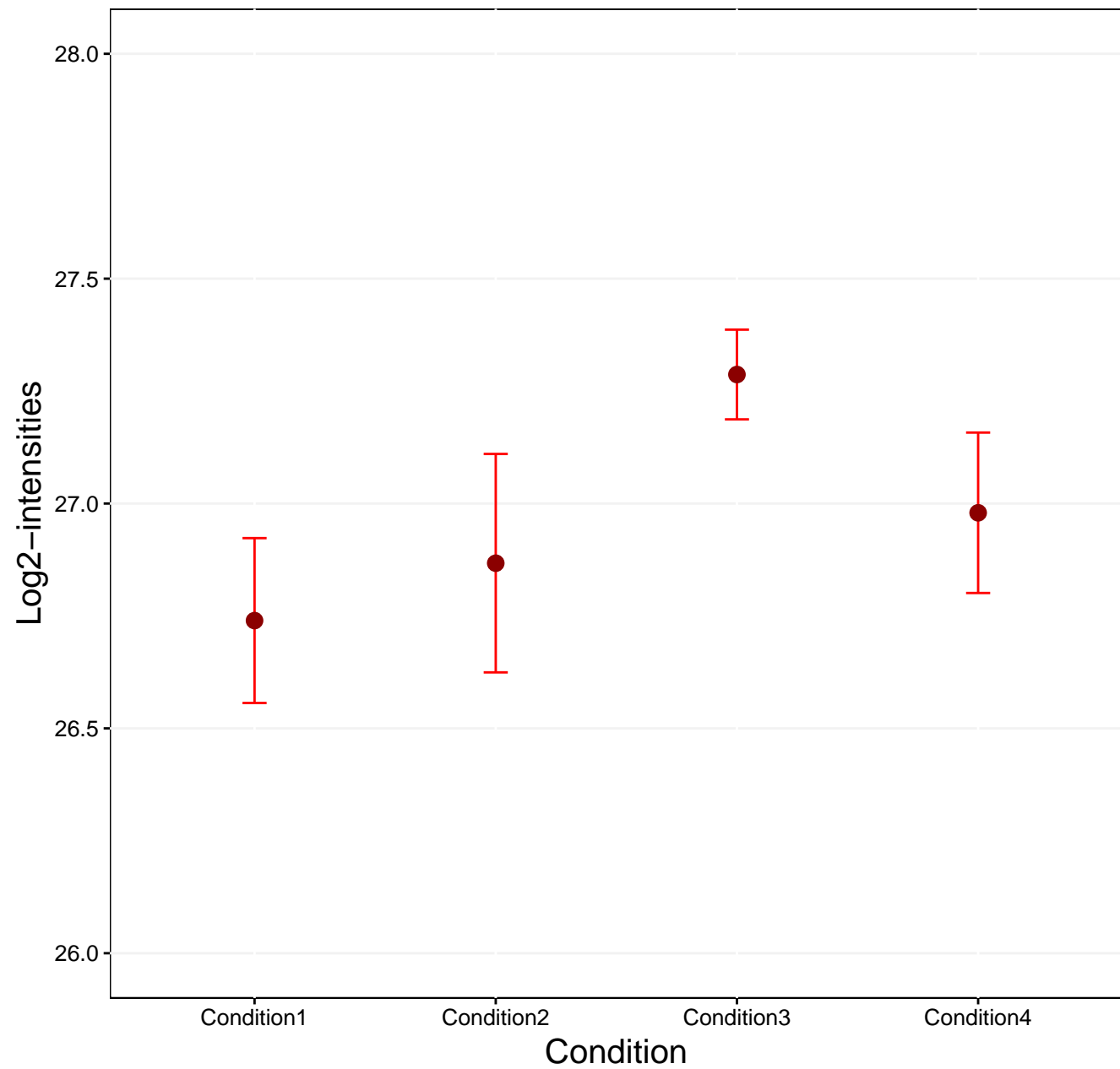
sp|P32468|CDC12_YEAST



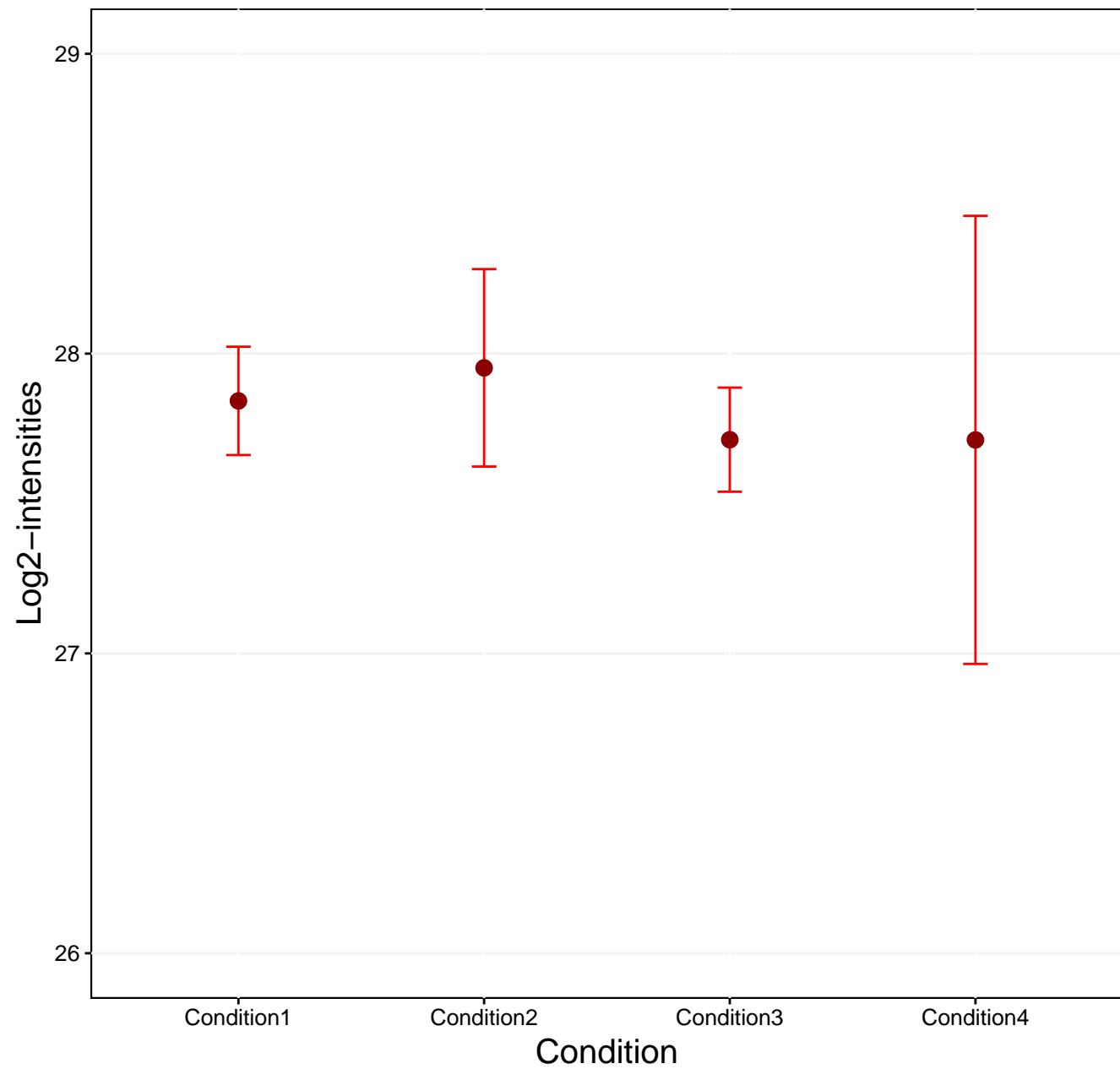
sp|P32469|DPH5_YEAST



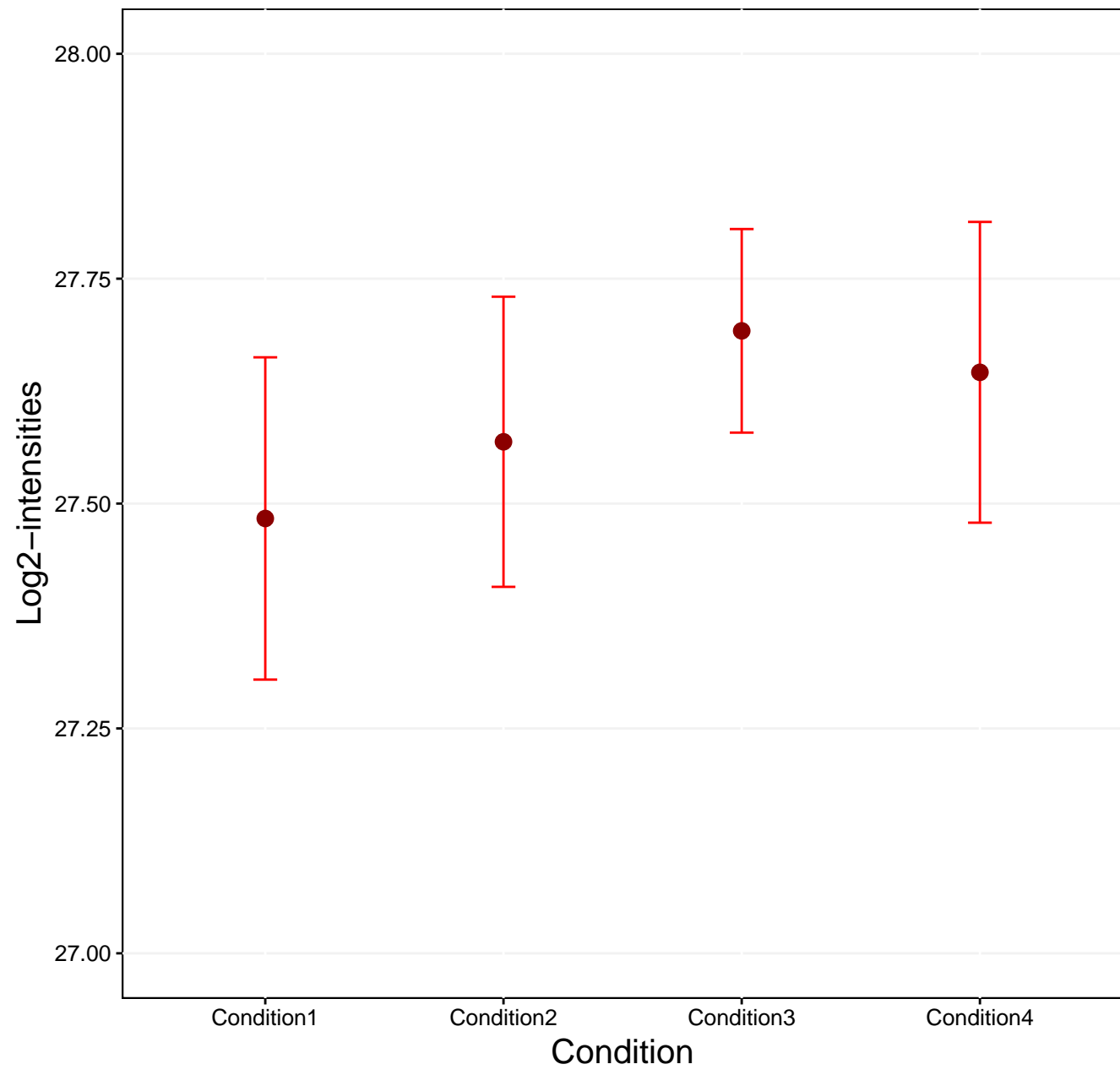
sp|P32471|EF1B_YEAST



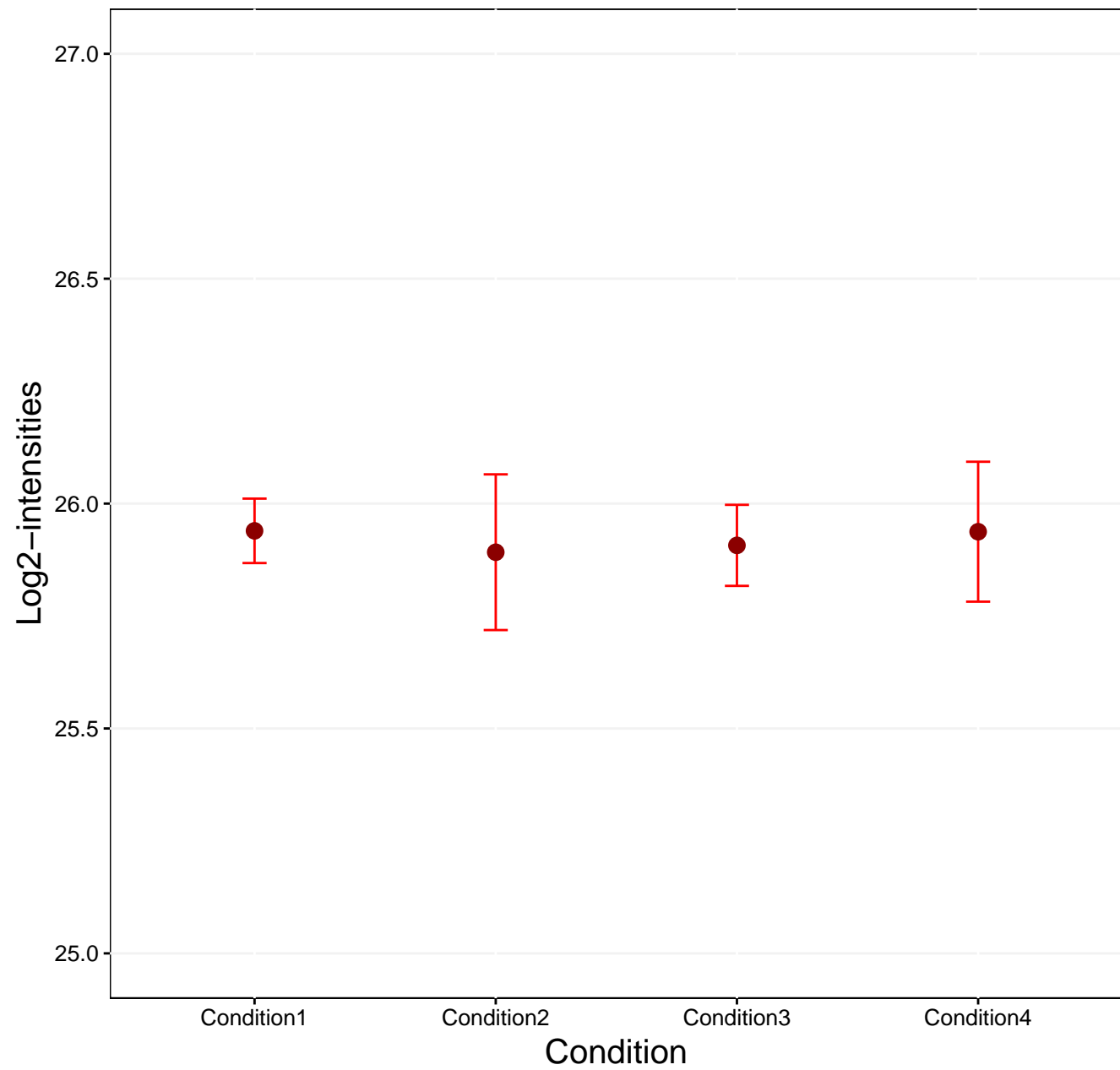
sp|P32472|FKBP2_YEAST



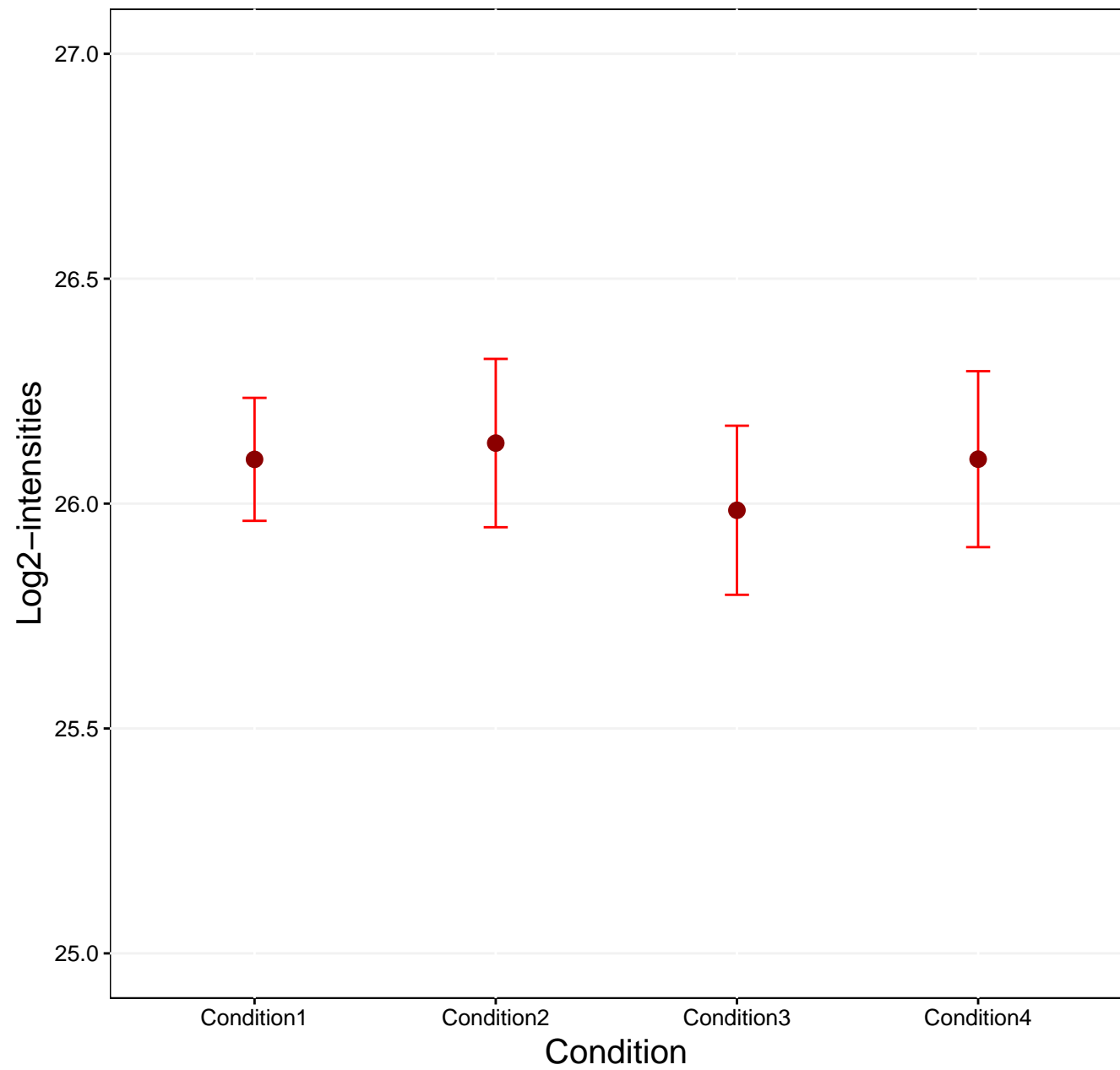
sp|P32473|ODPB_YEAST



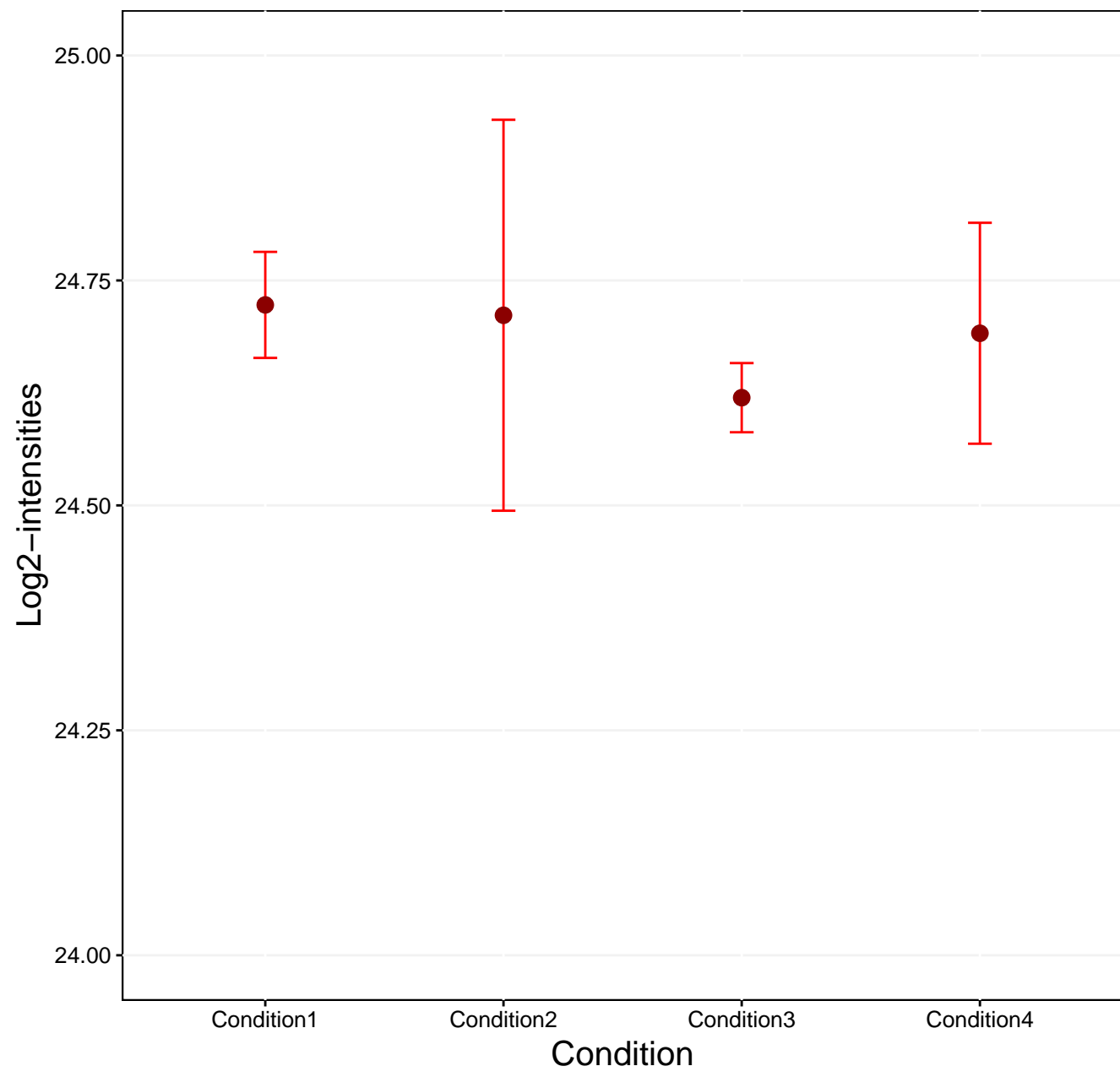
sp|P32474|EUG1_YEAST



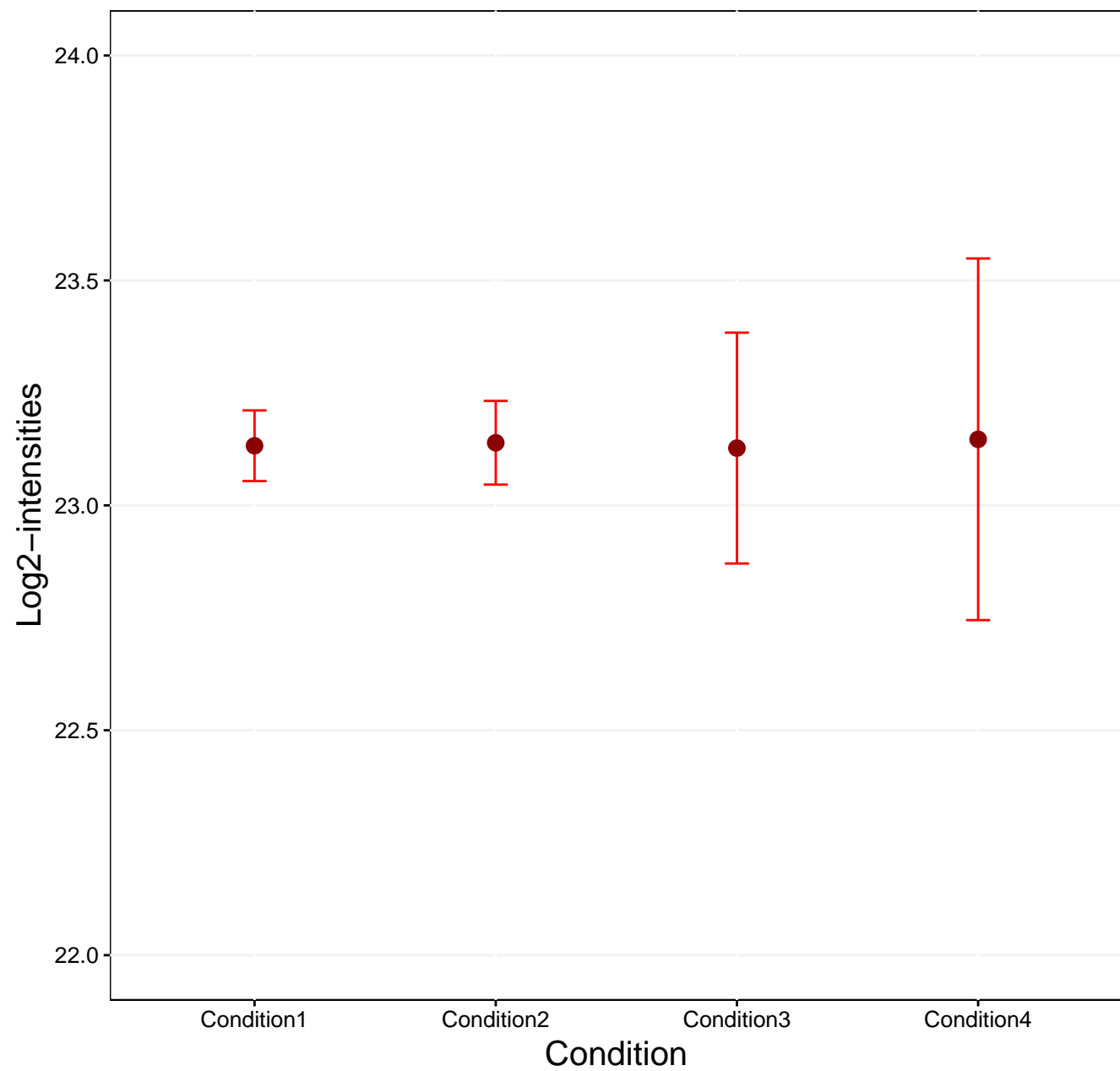
sp|P32476|ERG1_YEAST



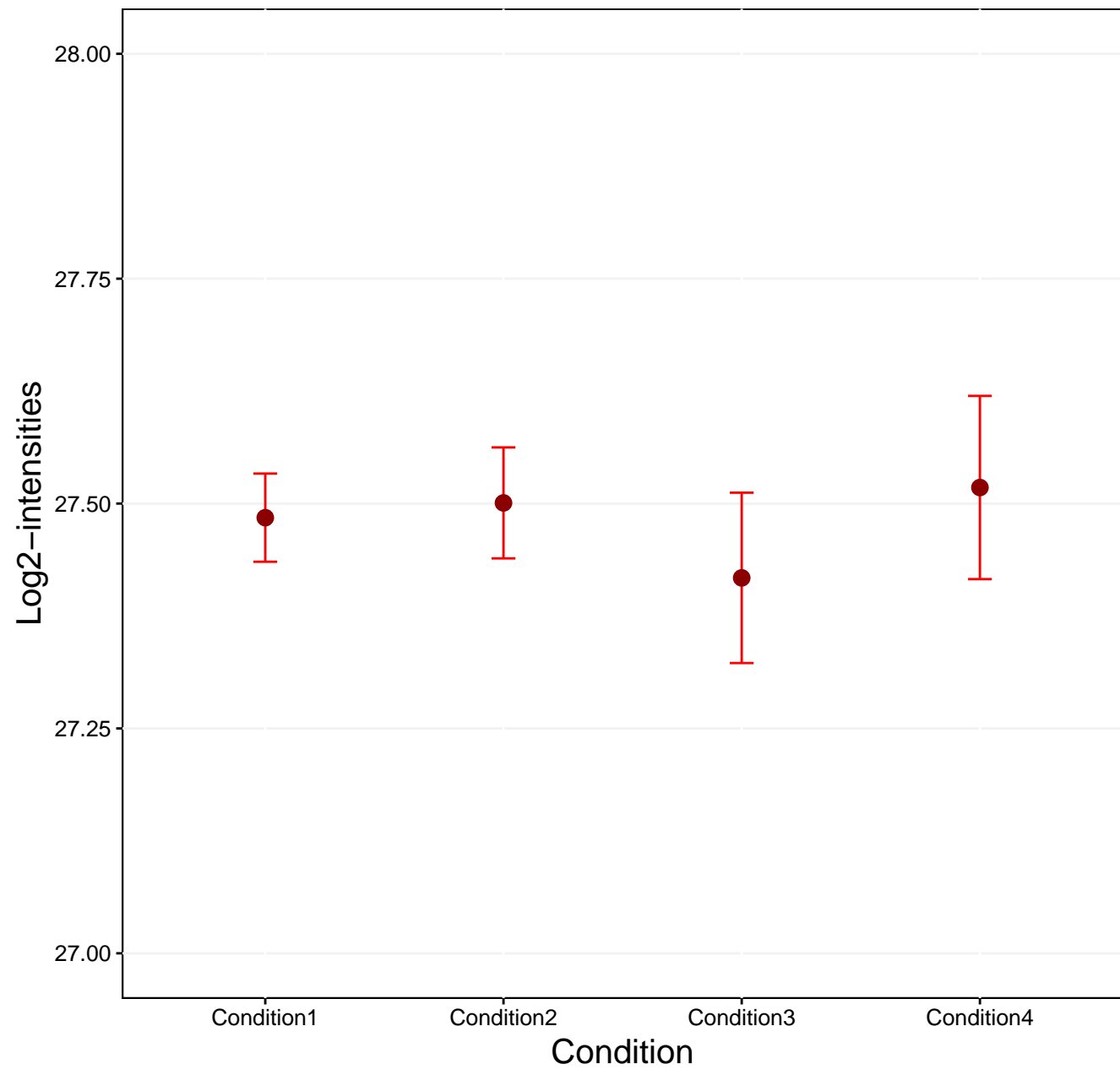
sp|P32477|GSH1_YEAST



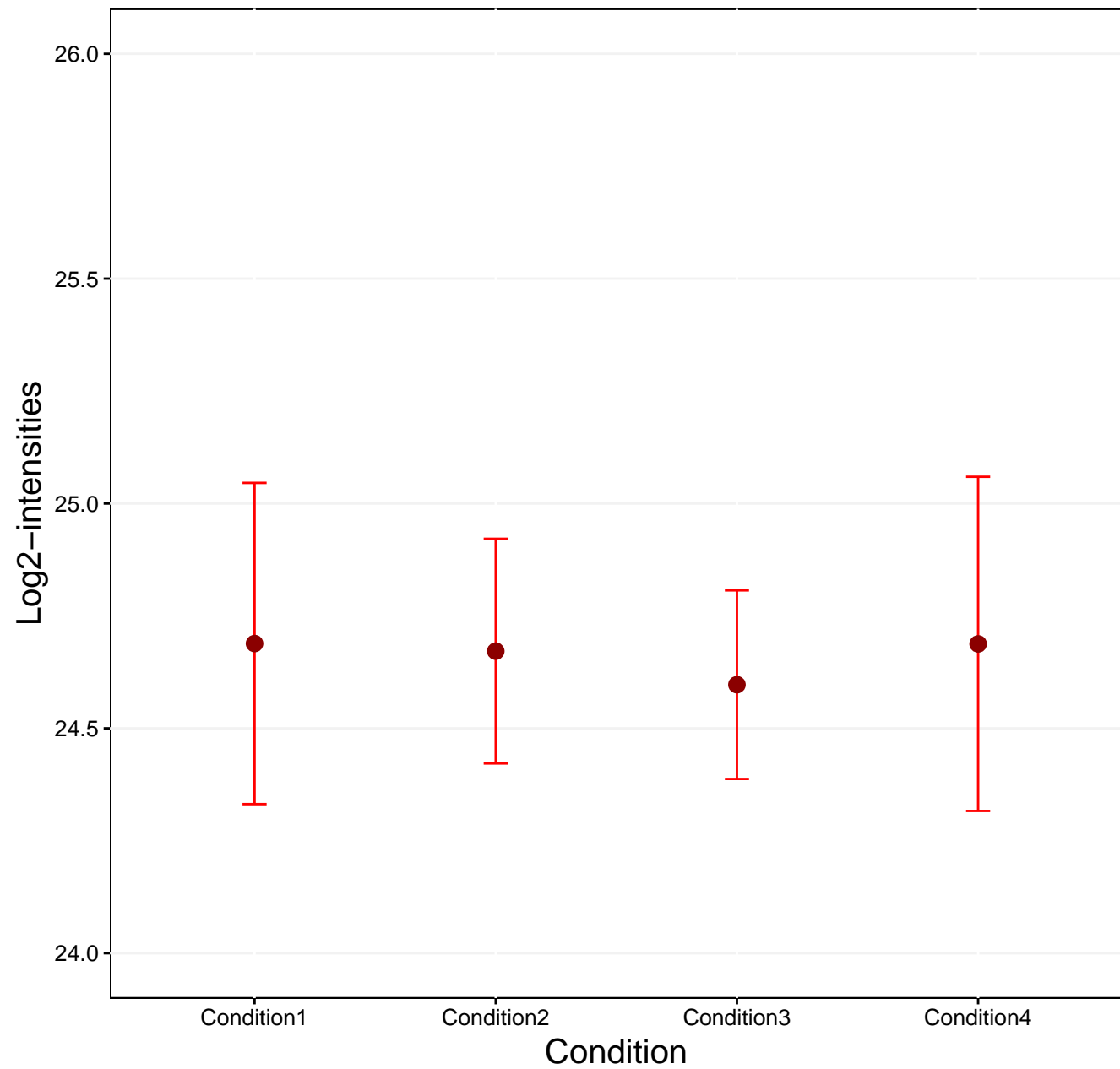
sp|P32480|HIR2_YEAST



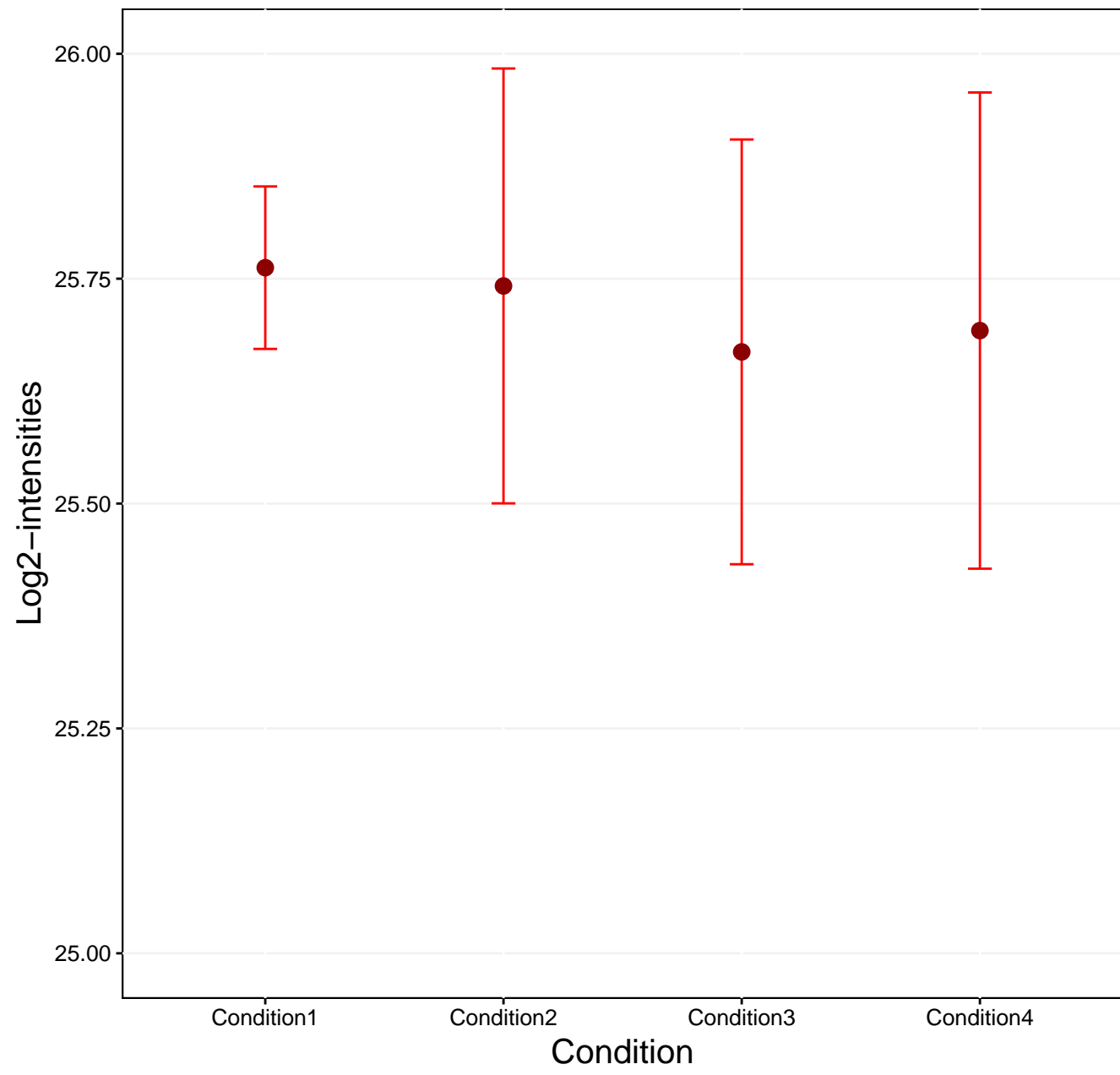
sp|P32481|IF2G_YEAST



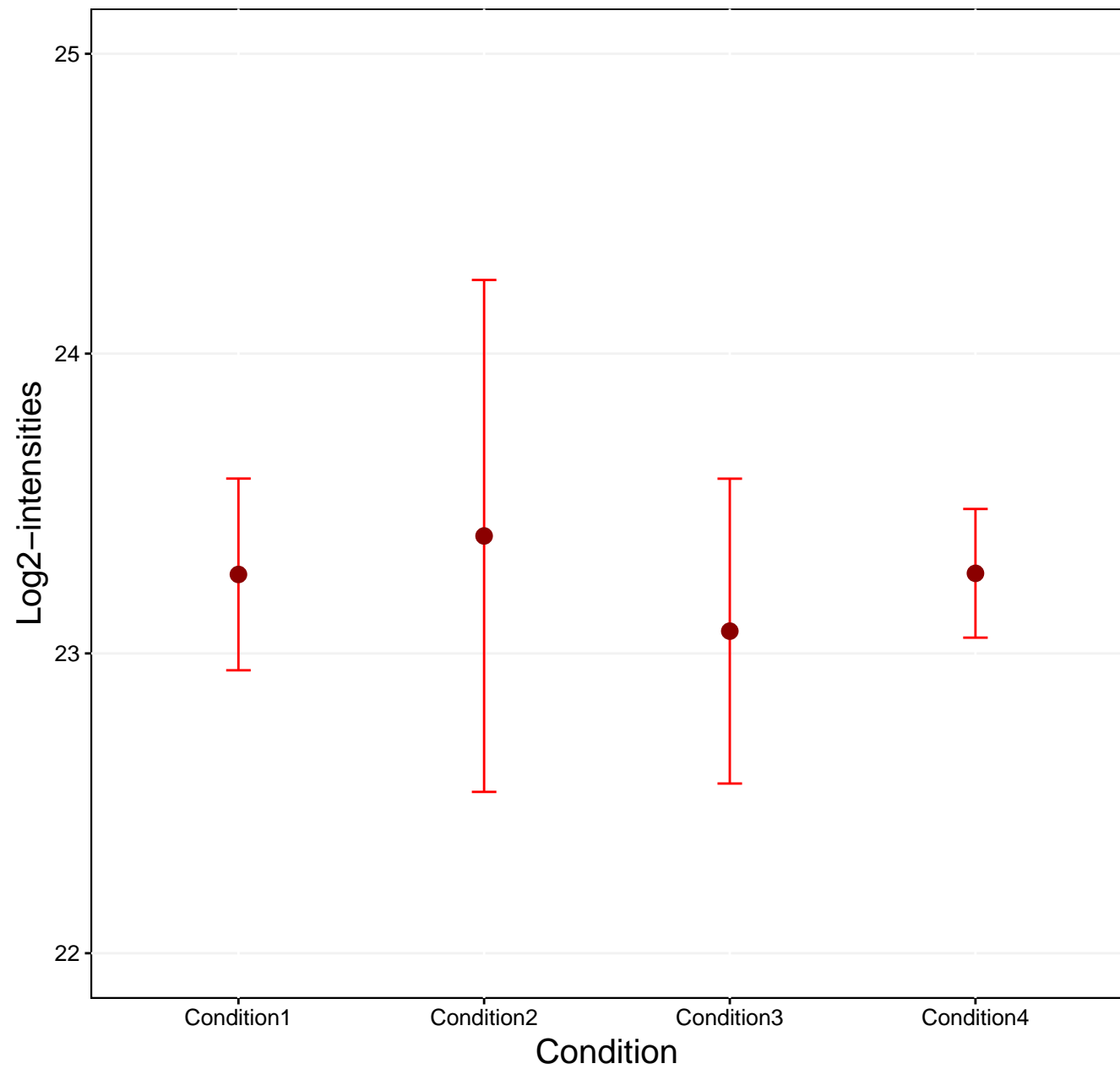
sp|P32485|HOG1_YEAST



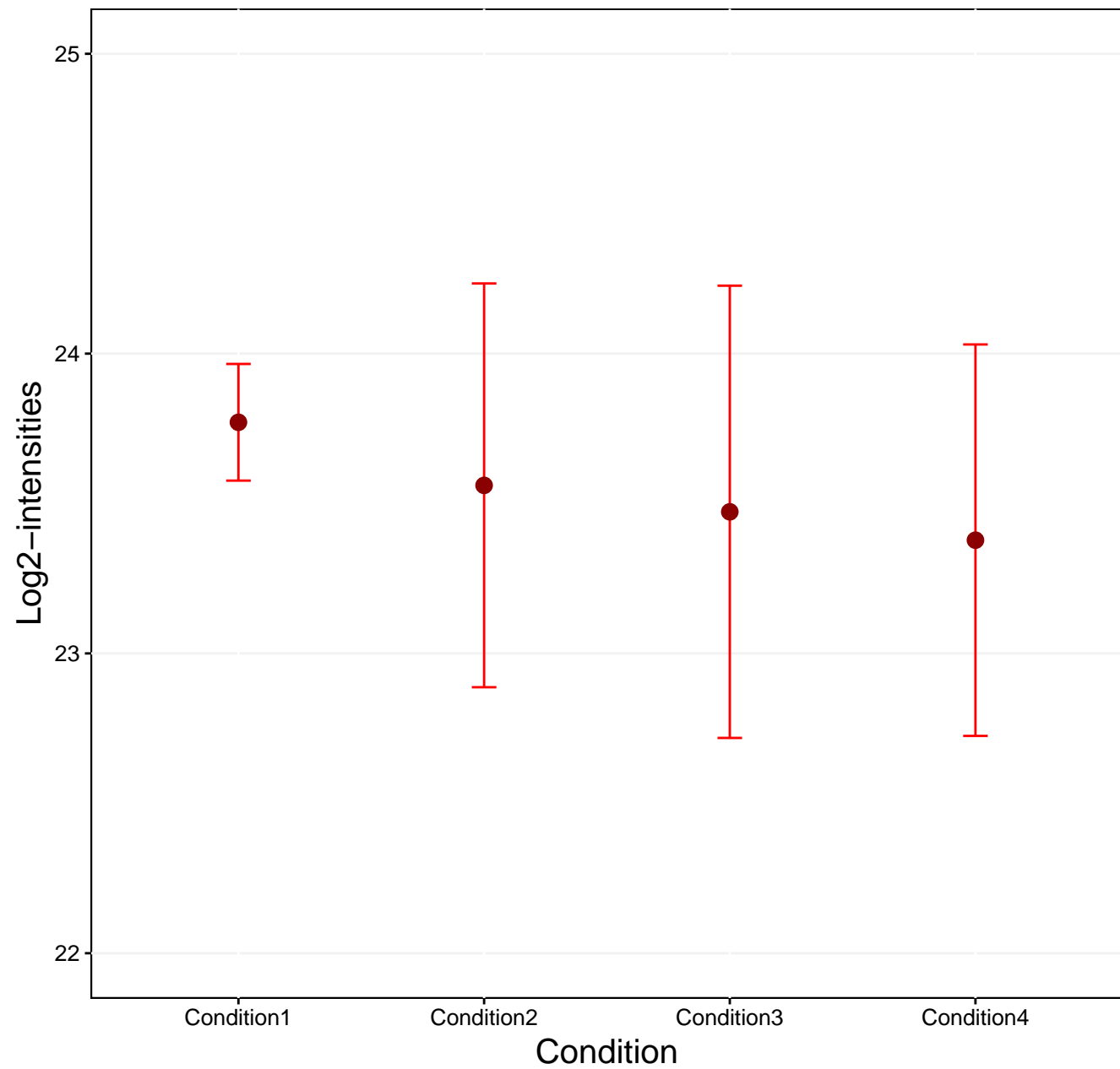
sp|P32486|KRE6_YEAST



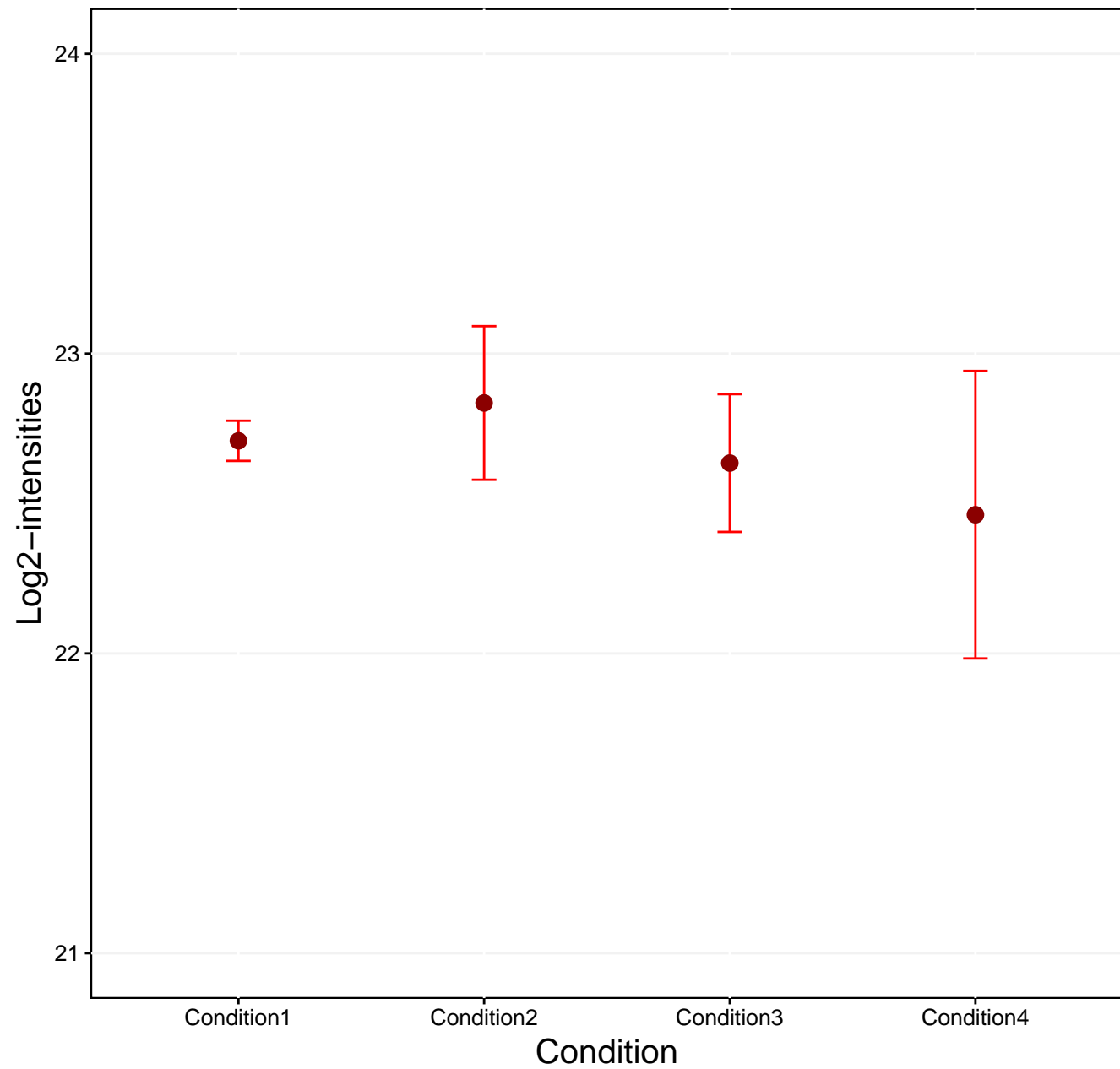
sp|P32490|MKK1_YEAST



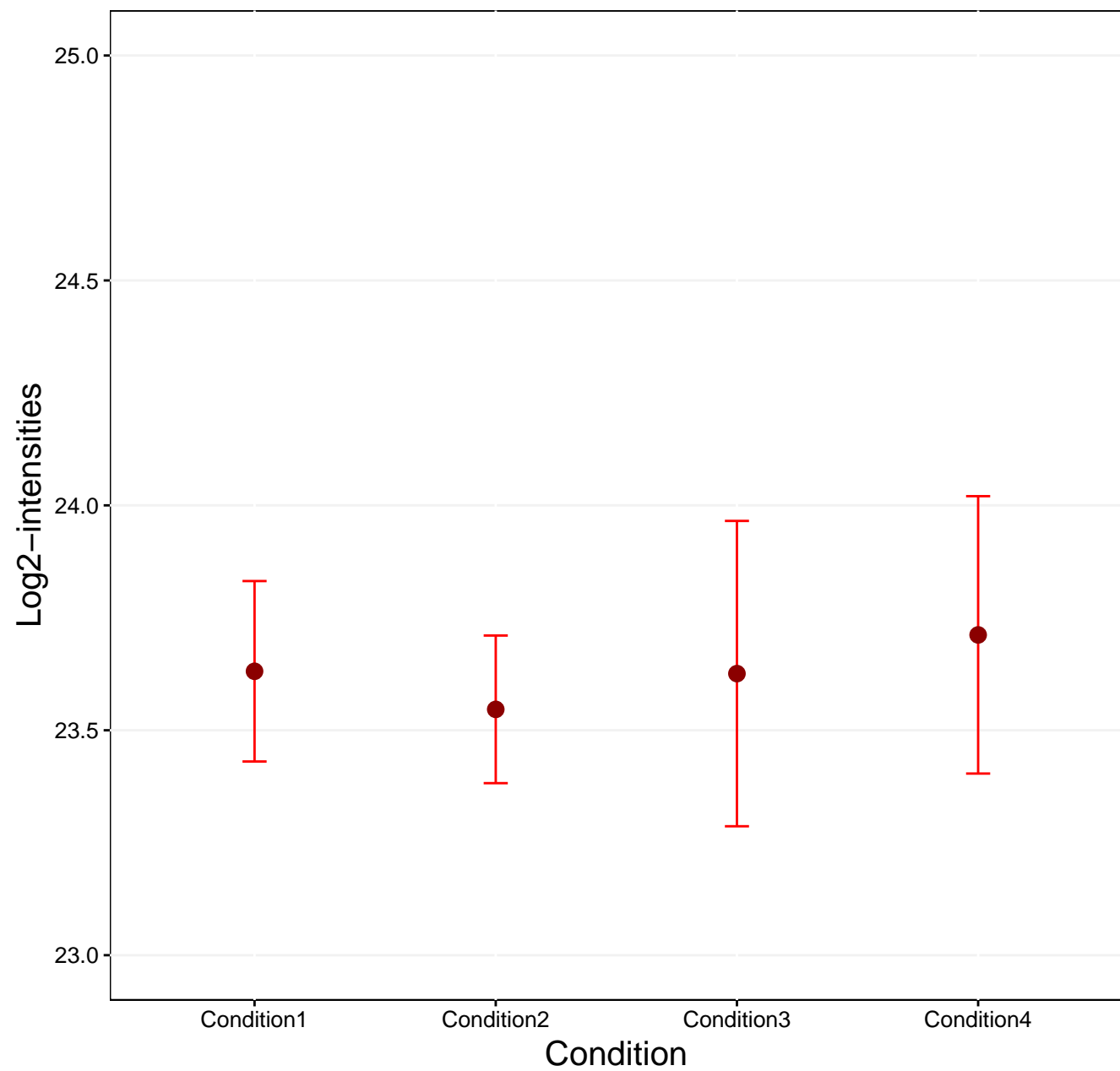
sp|P32491|MKK2_YEAST



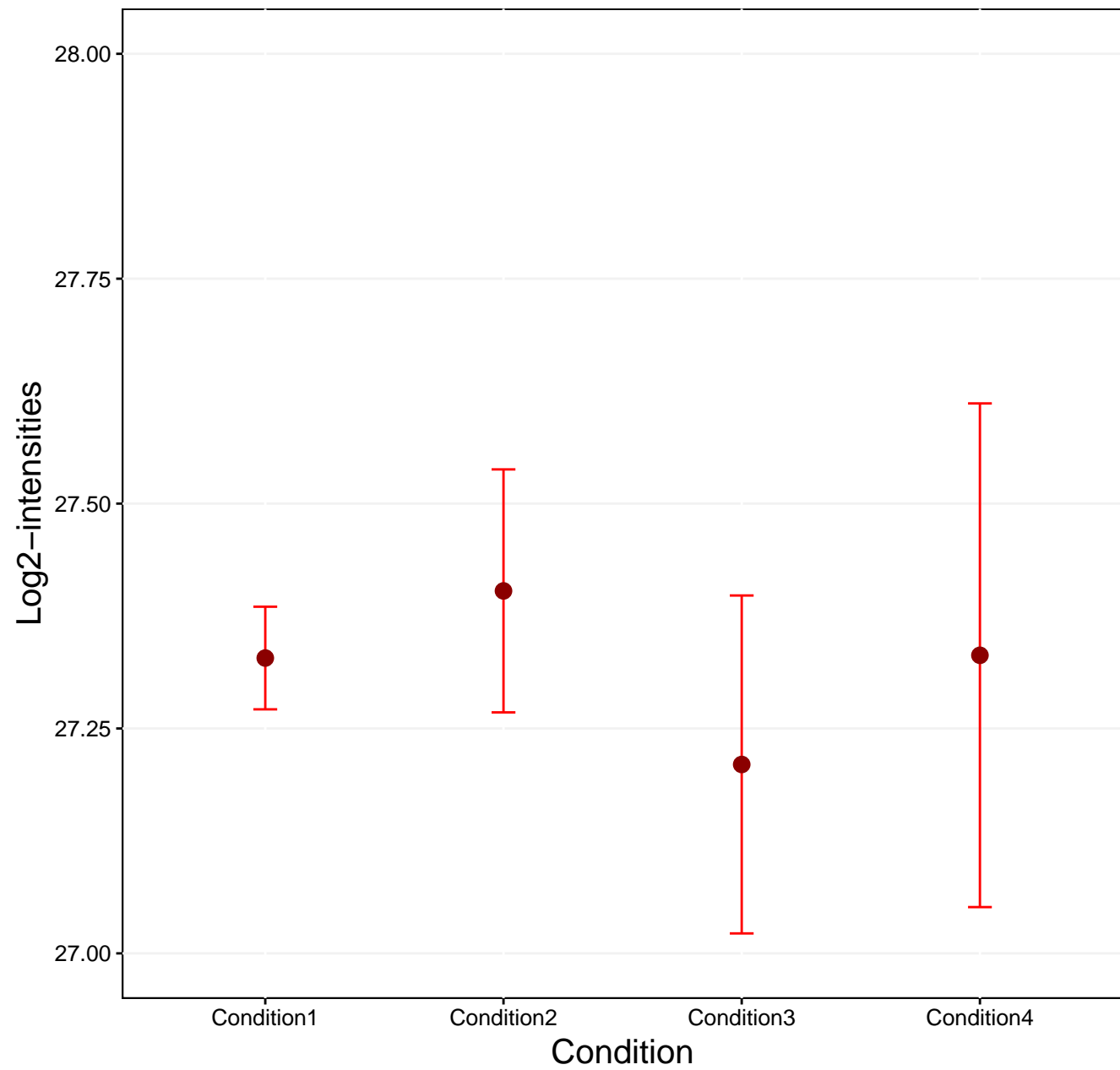
sp|P32492|MYO4_YEAST



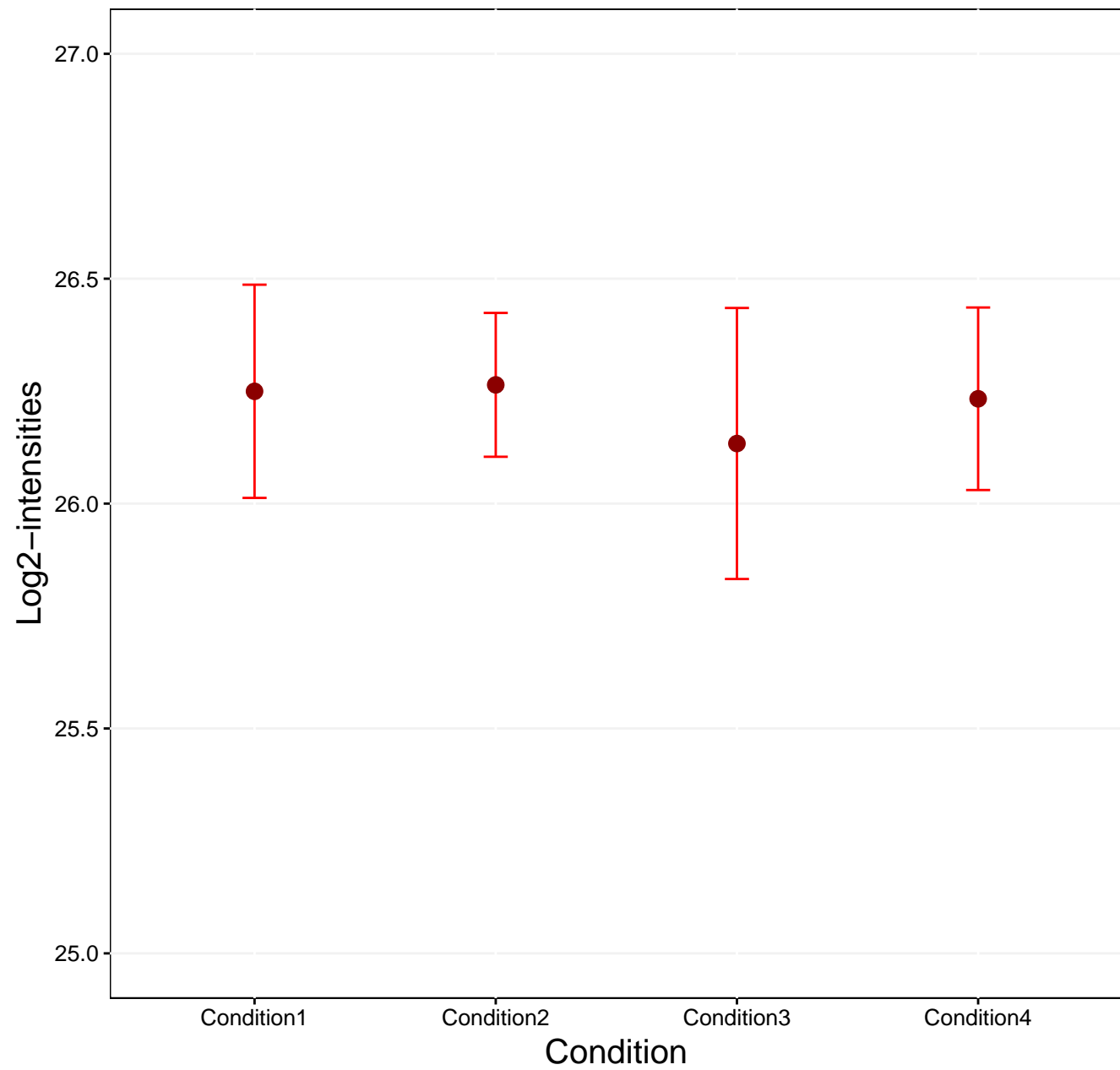
sp|P32494|NGG1_YEAST



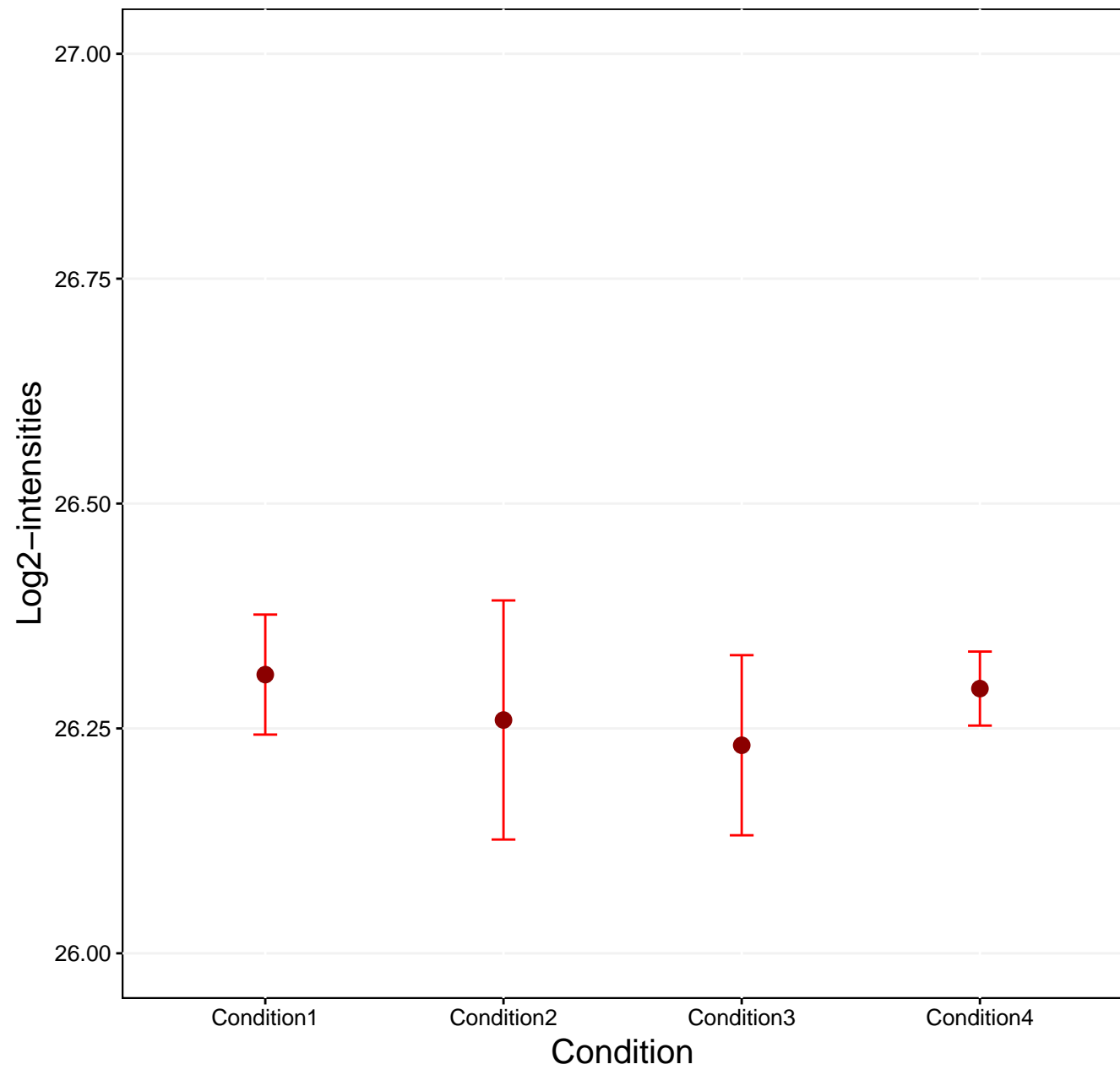
sp|P32495|NHP2_YEAST



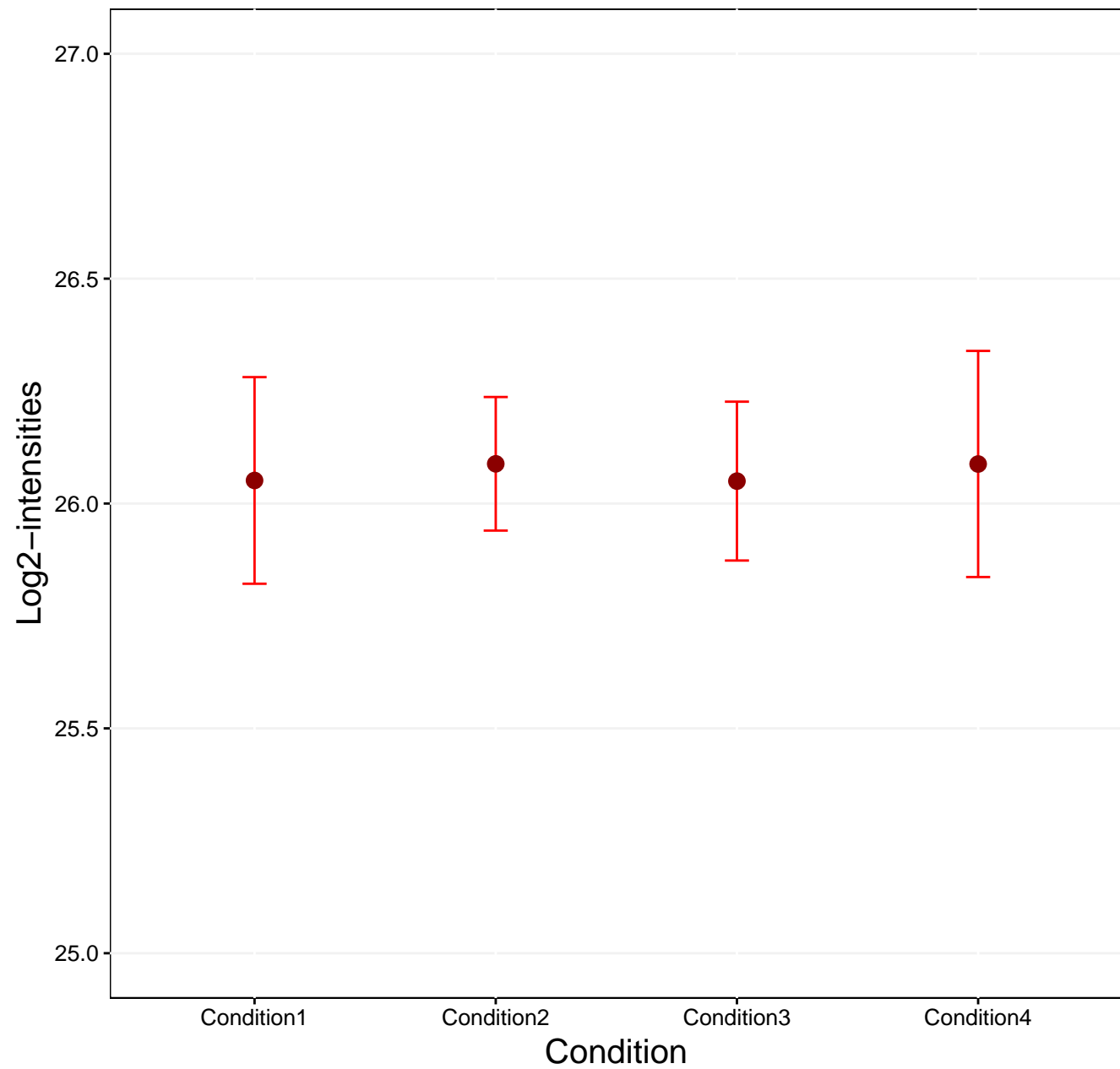
sp|P32496|RPN12_YEAST



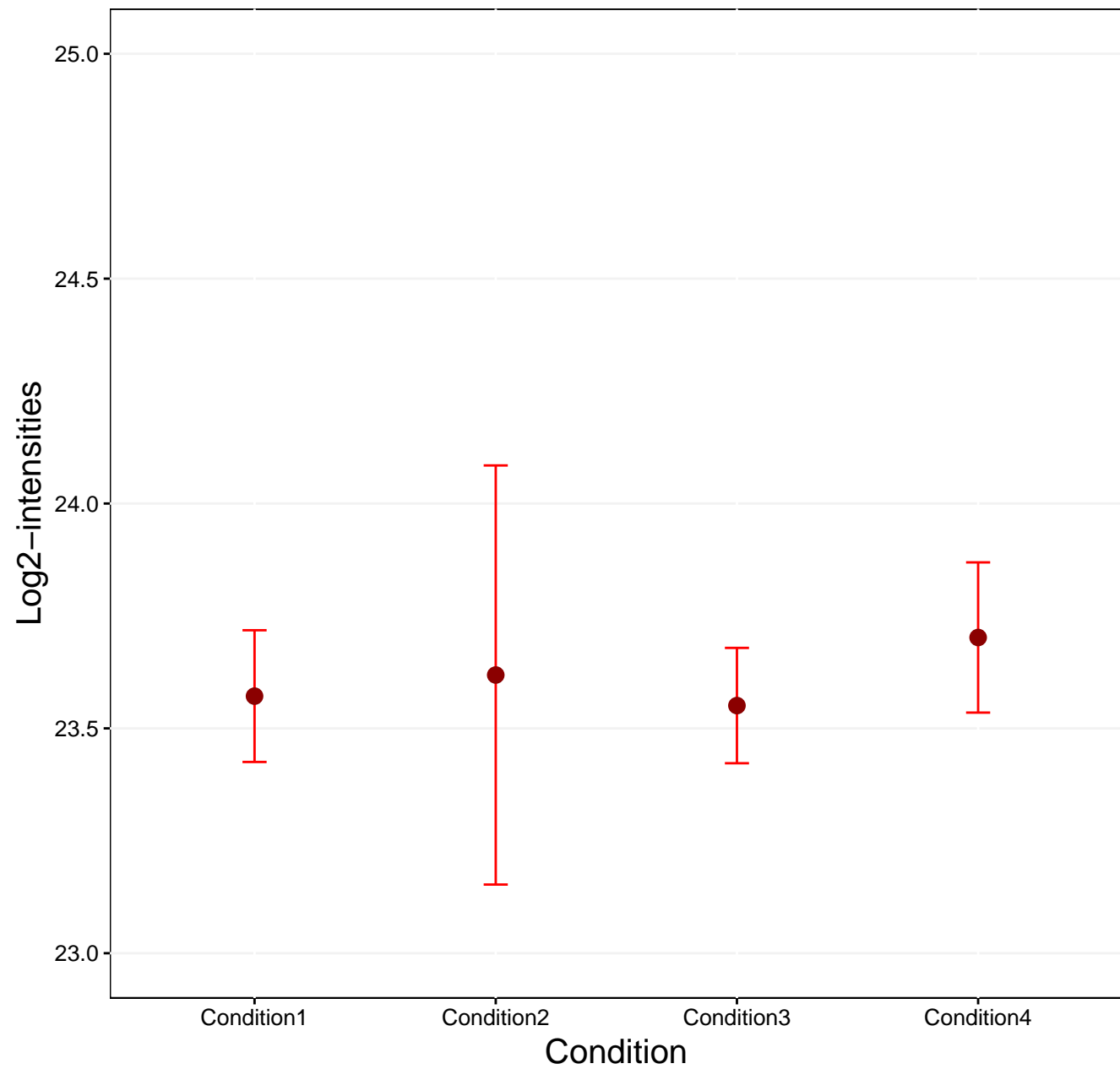
sp|P32497|EIF3C_YEAST



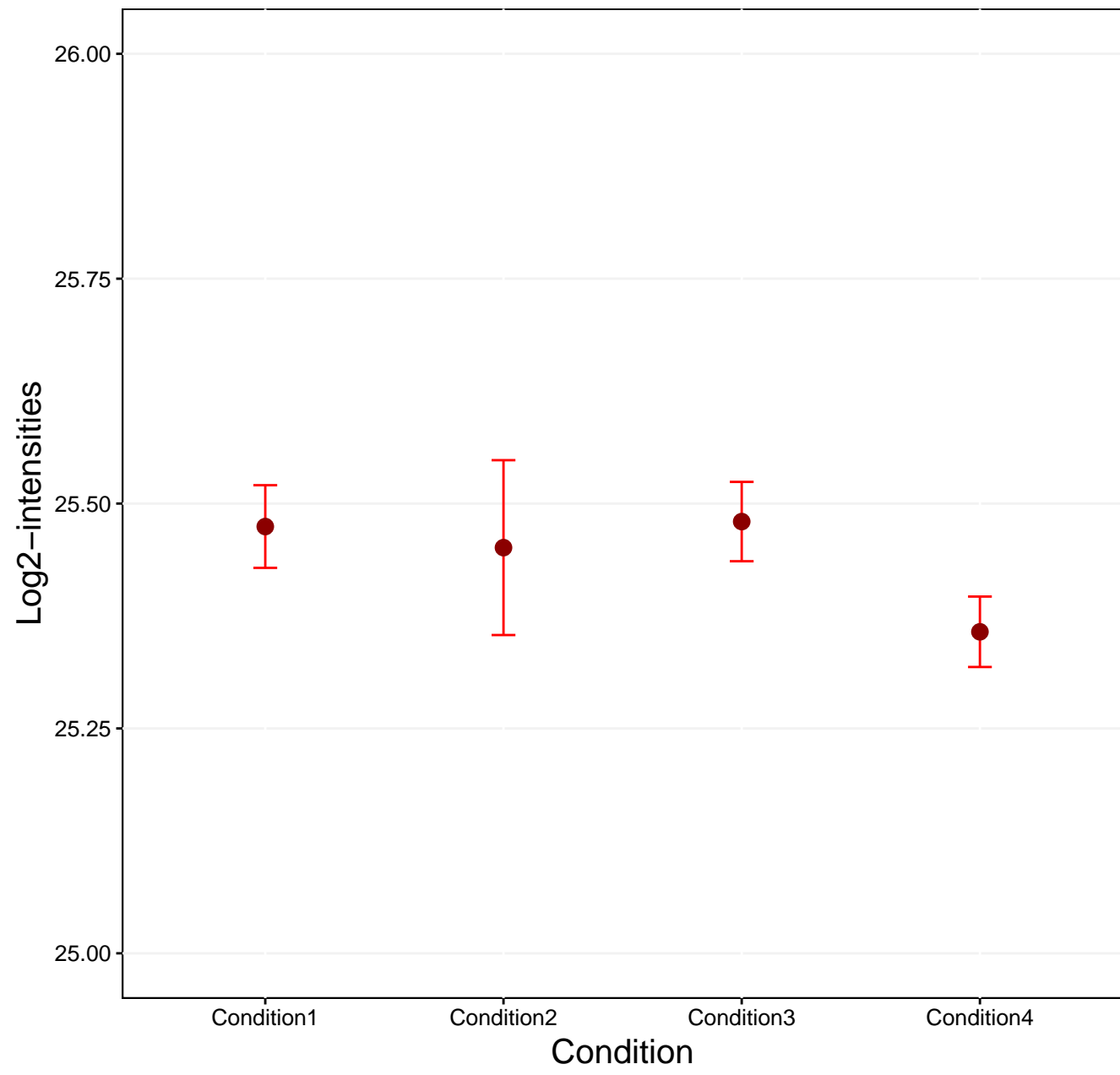
sp|P32499|NUP2_YEAST



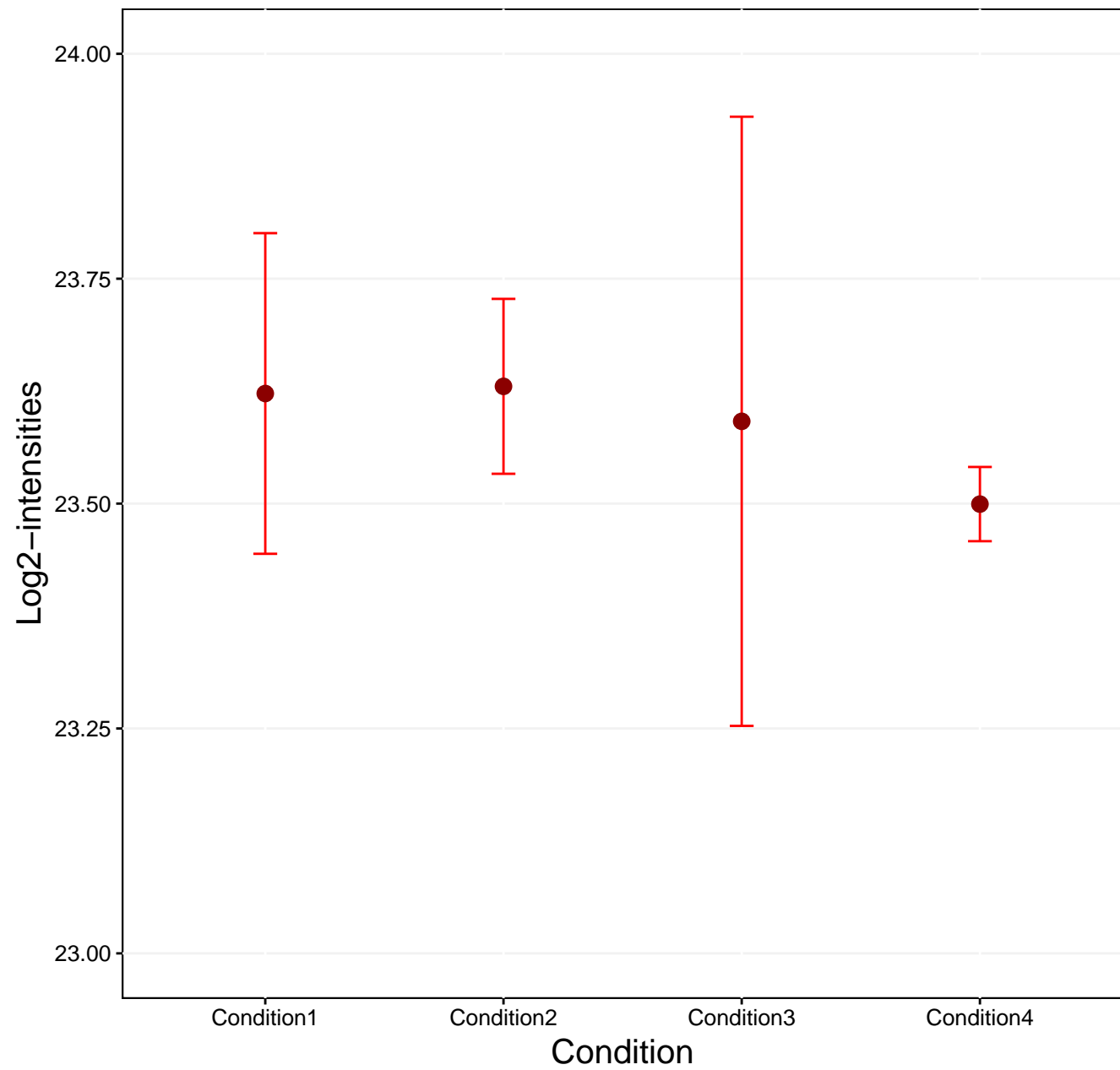
sp|P32500|NDC1_YEAST



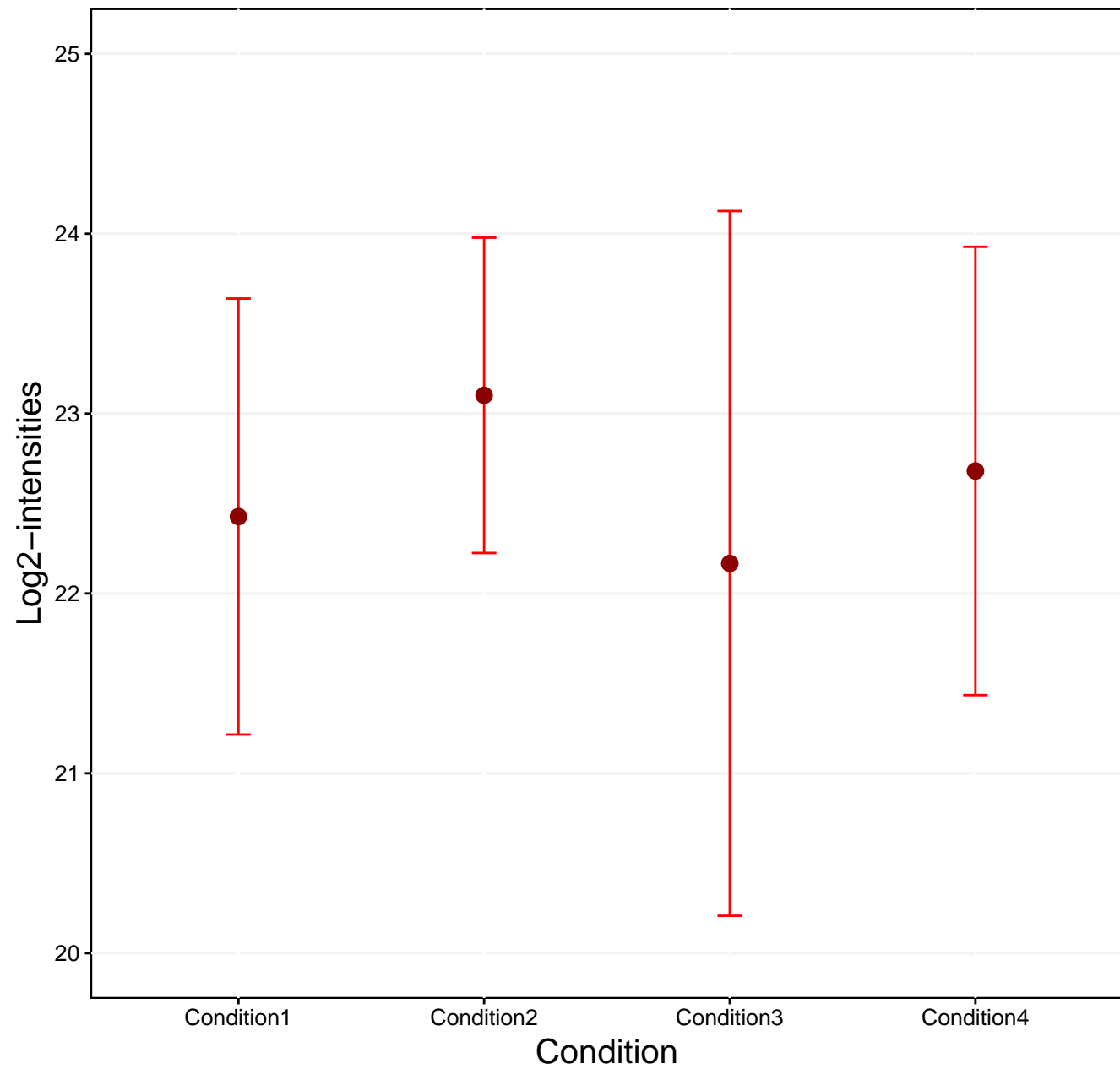
sp|P32501|EI2BE_YEAST



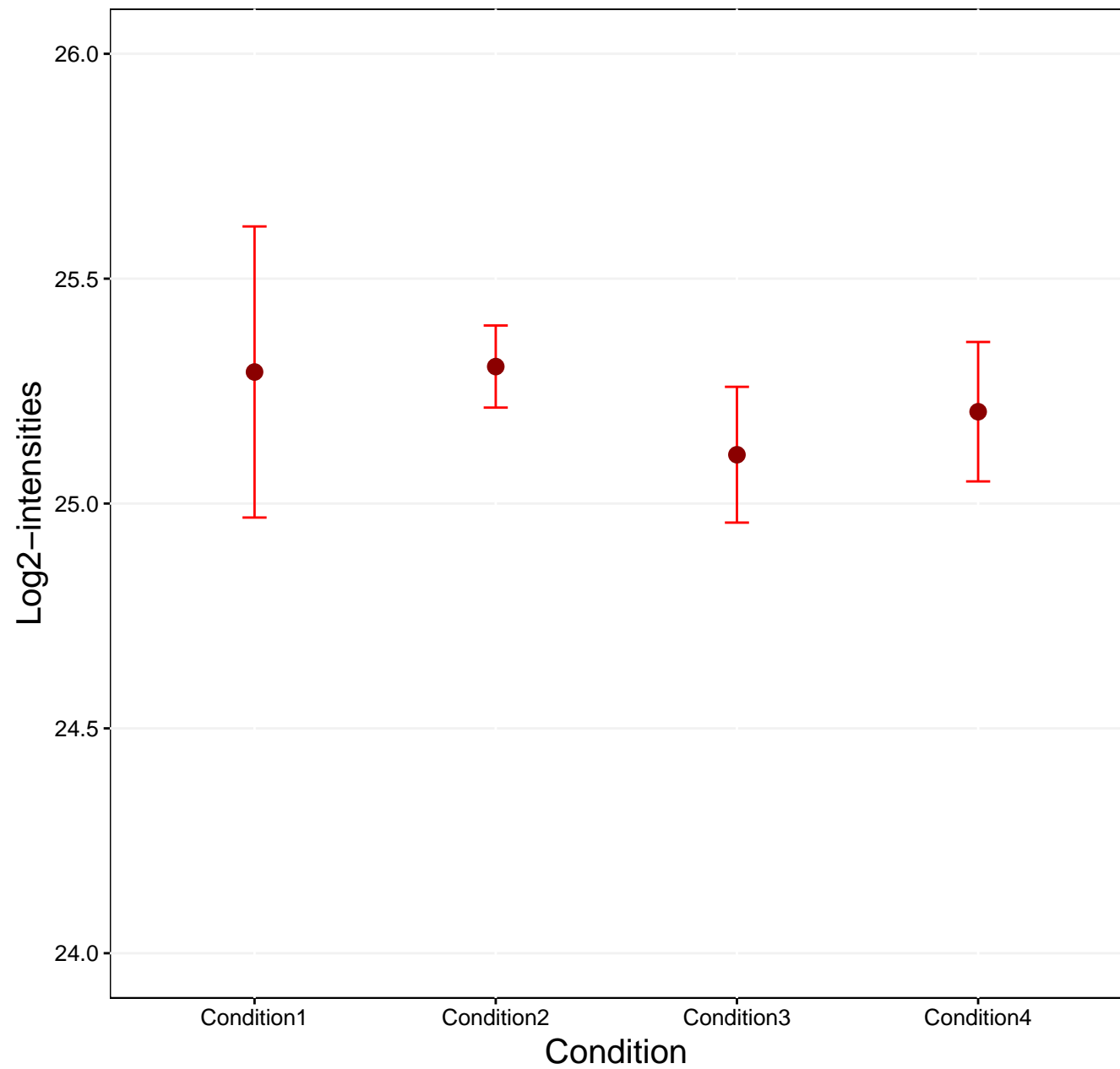
sp|P32502|EI2BB_YEAST



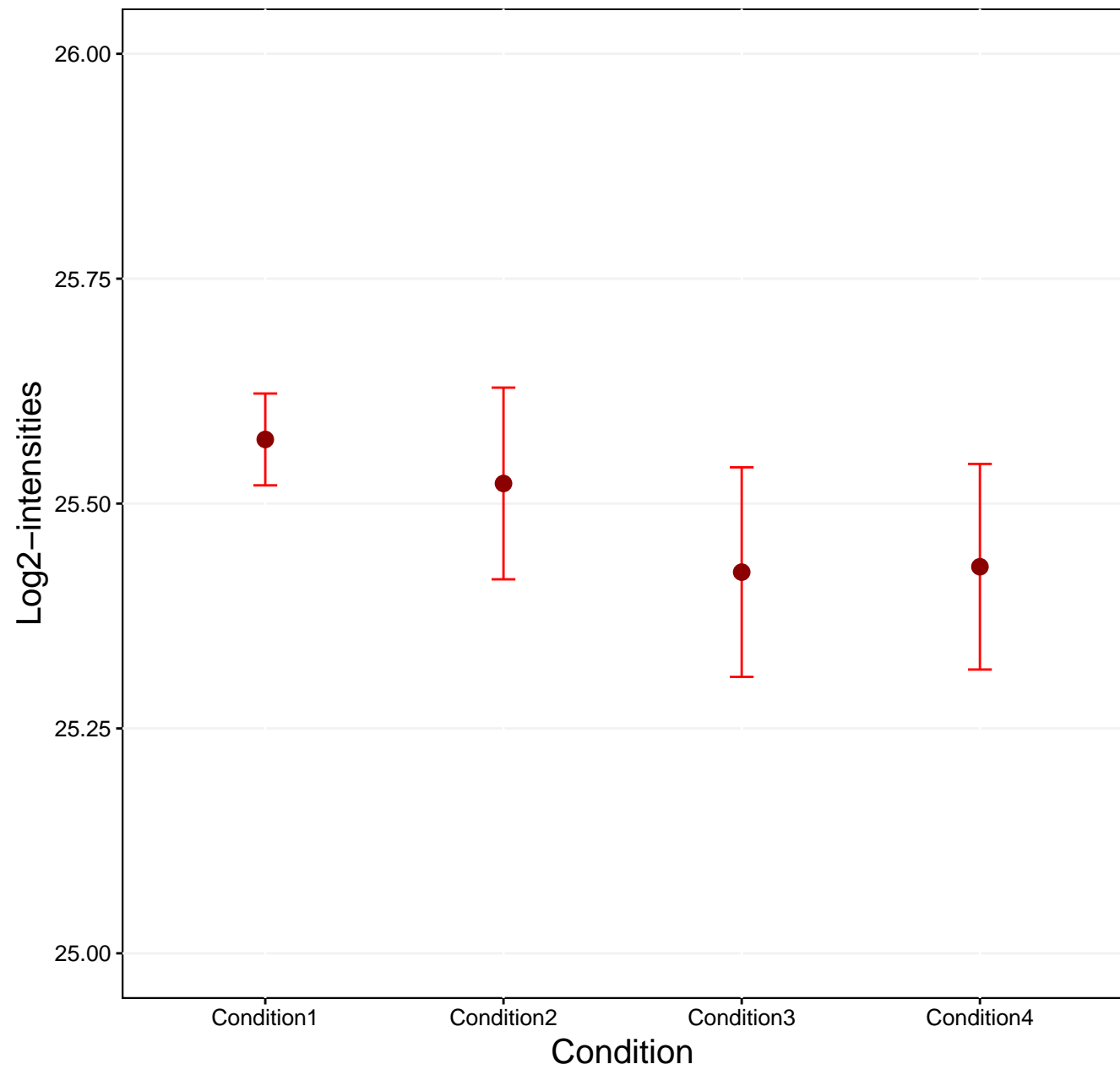
sp|P32504|CBF3A_YEAST



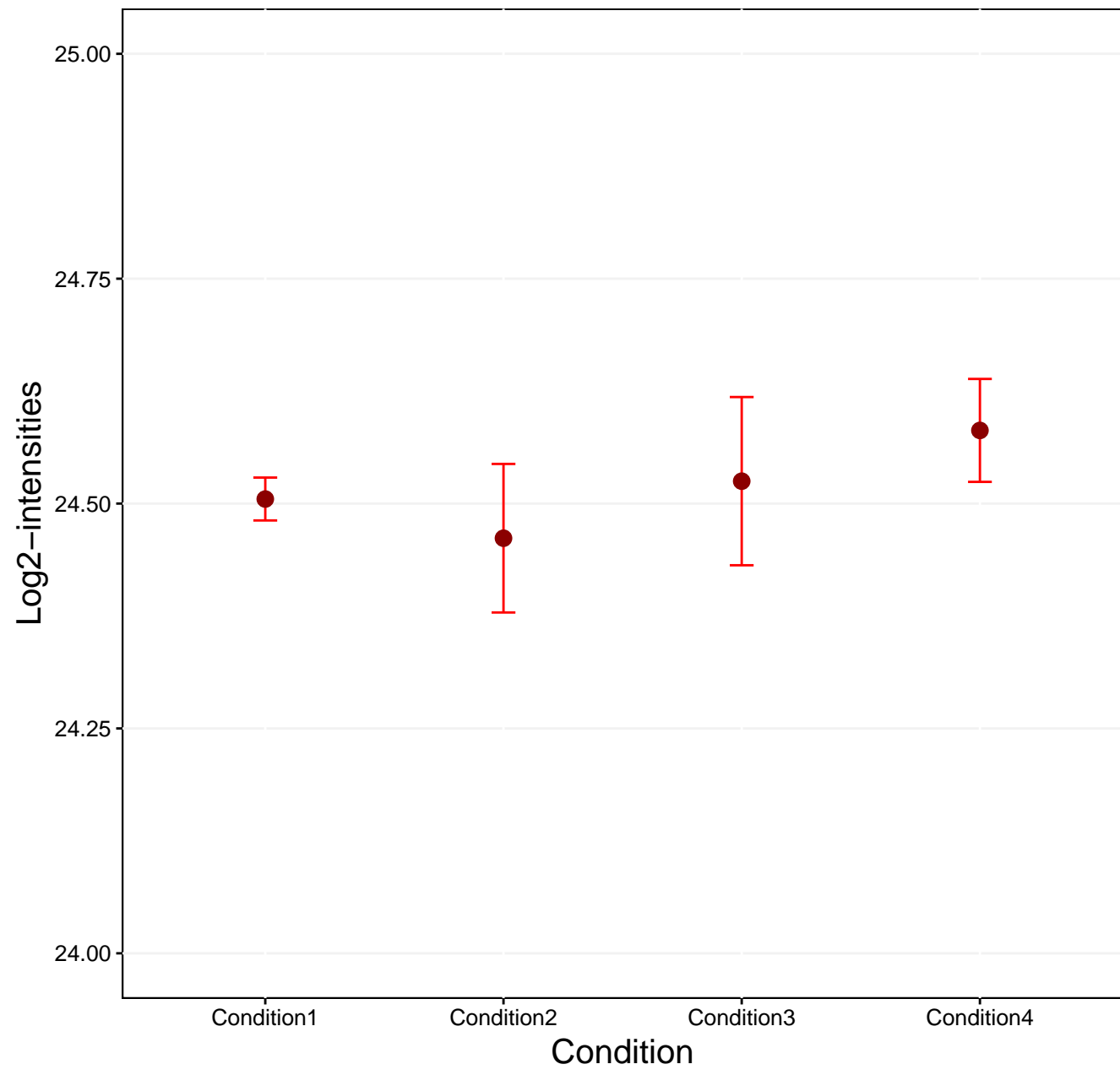
sp|P32505|NAB2_YEAST



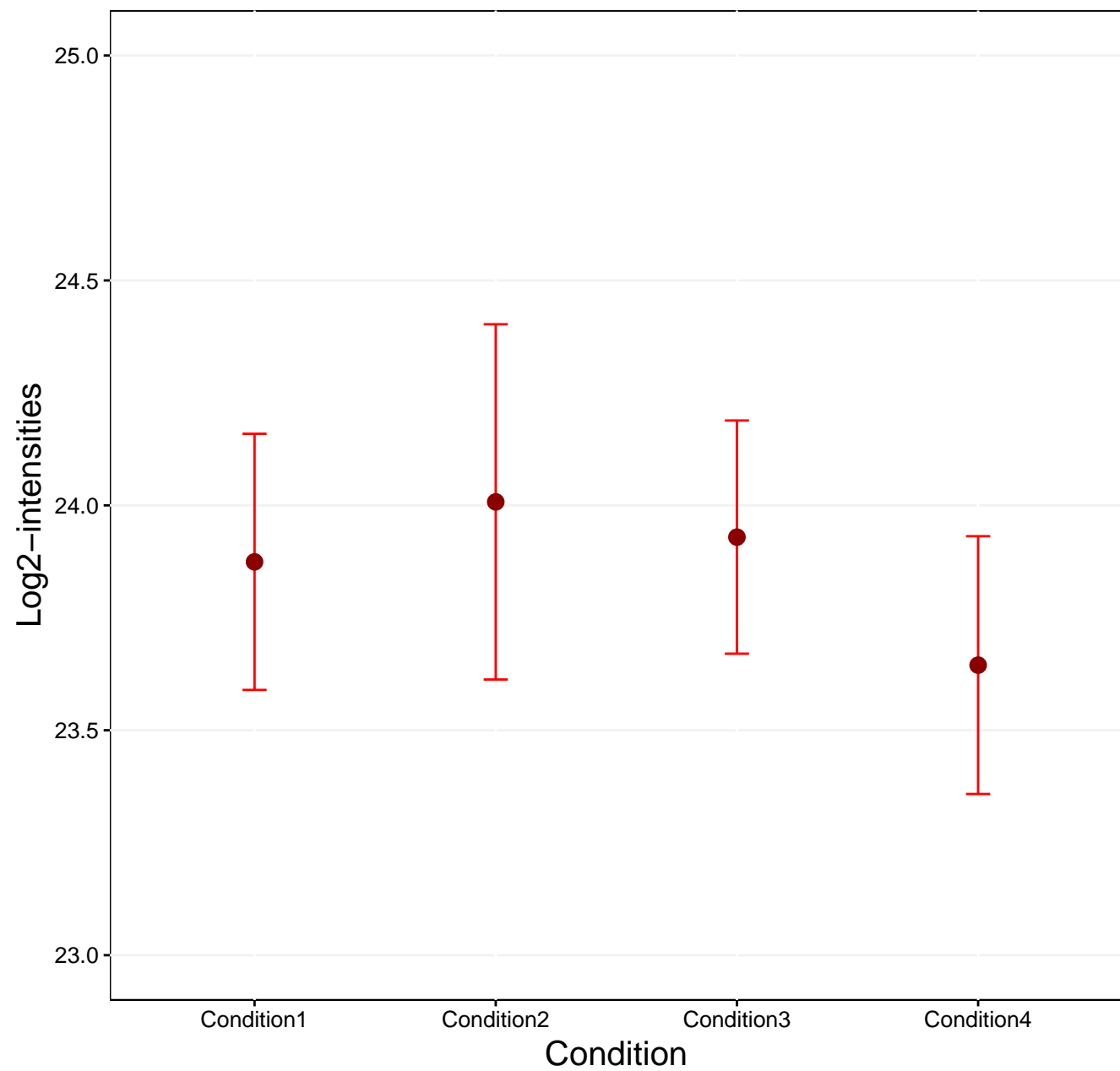
sp|P32521|PAN1_YEAST



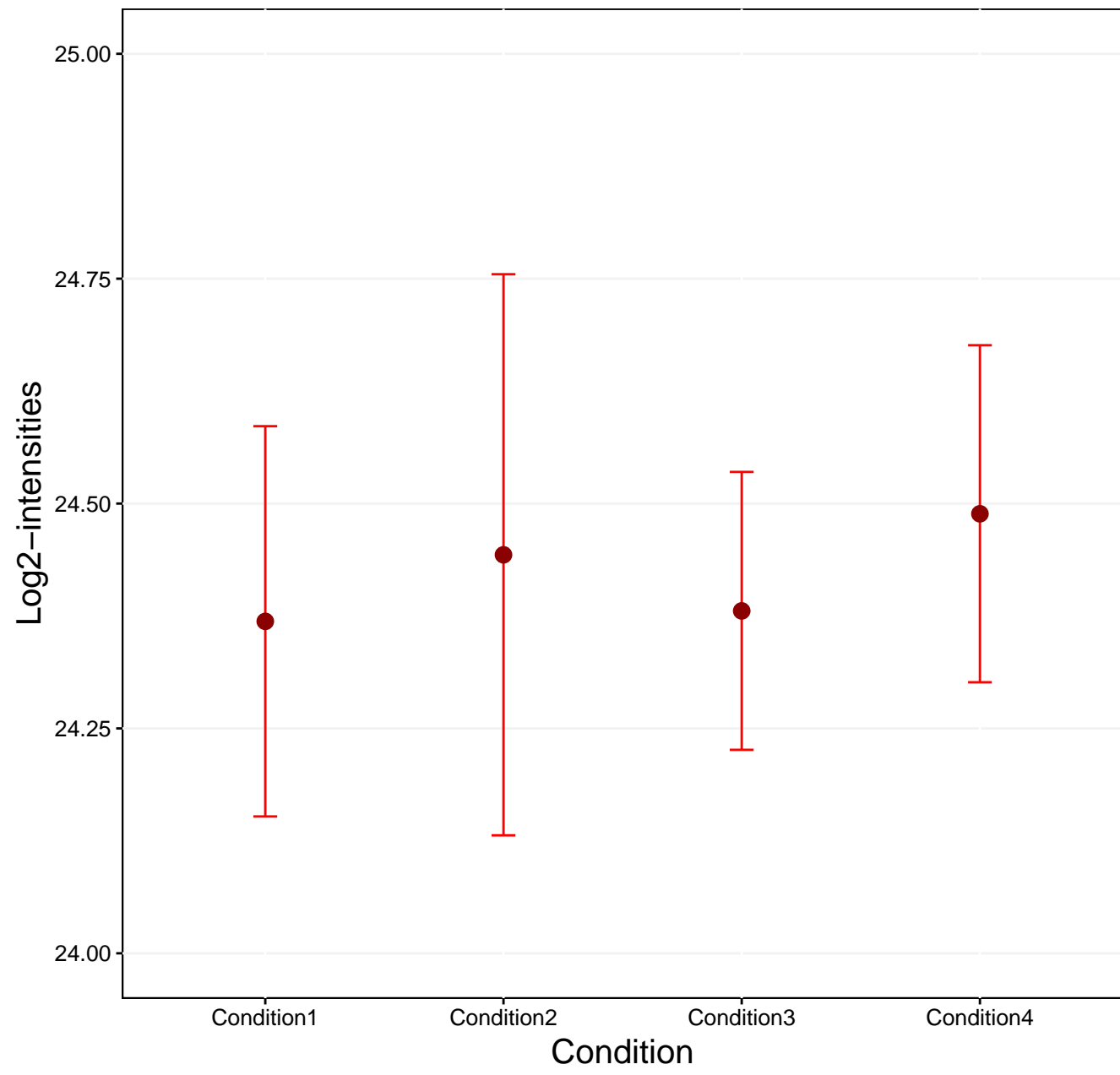
sp|P32523|PRP19_YEAST



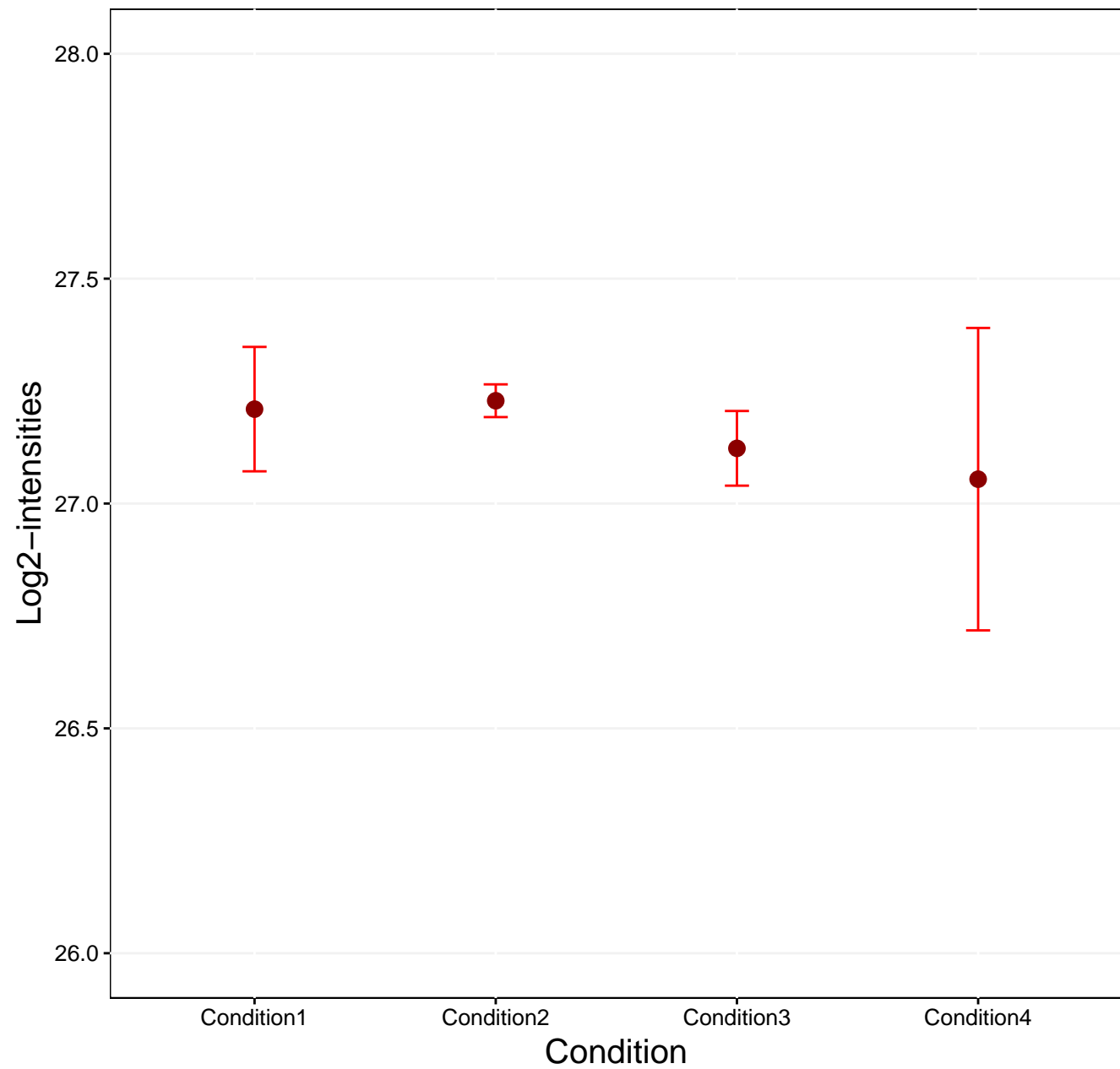
sp|P32524|PRP21_YEAST



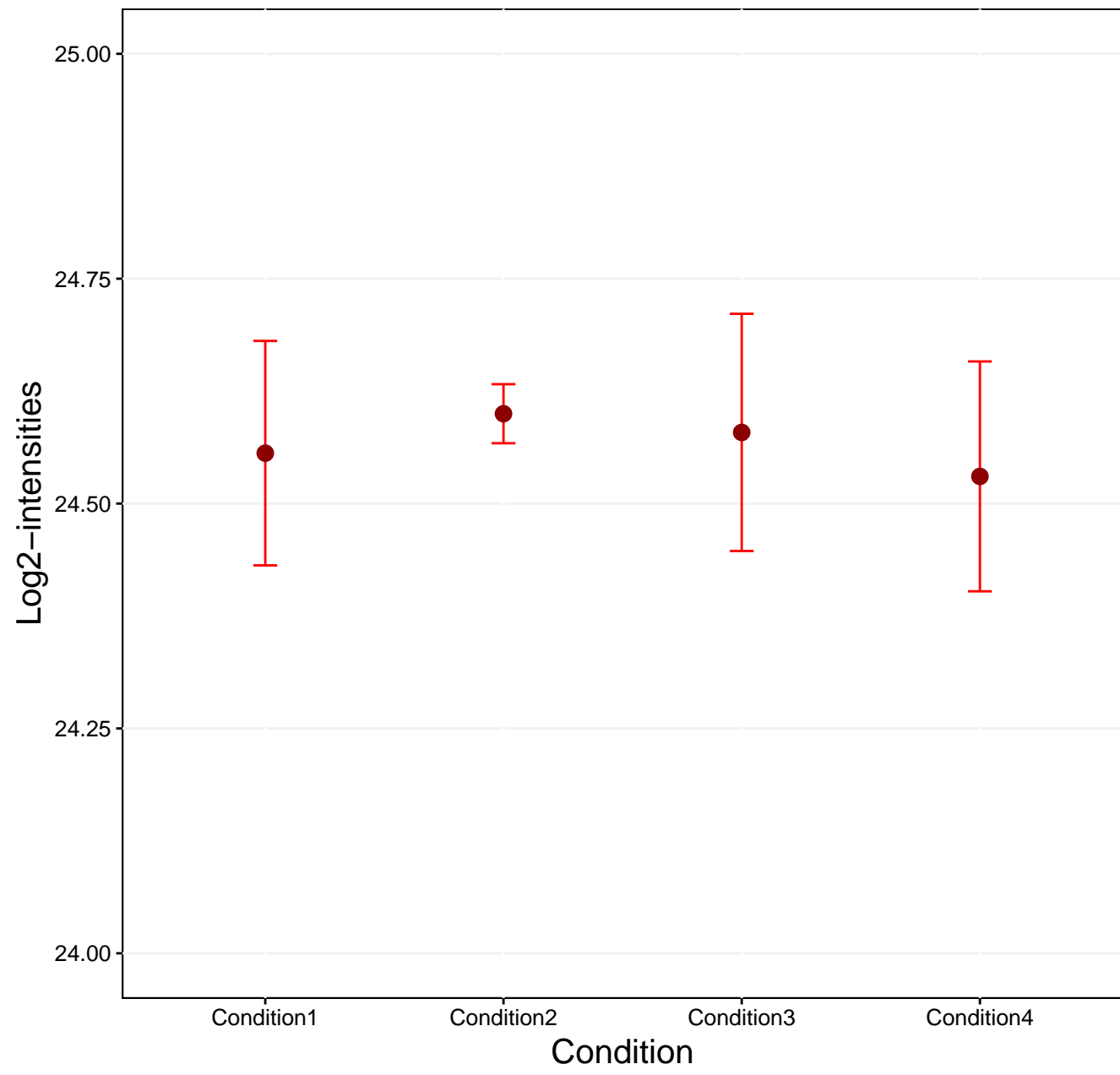
sp|P32525|ECM25_YEAST



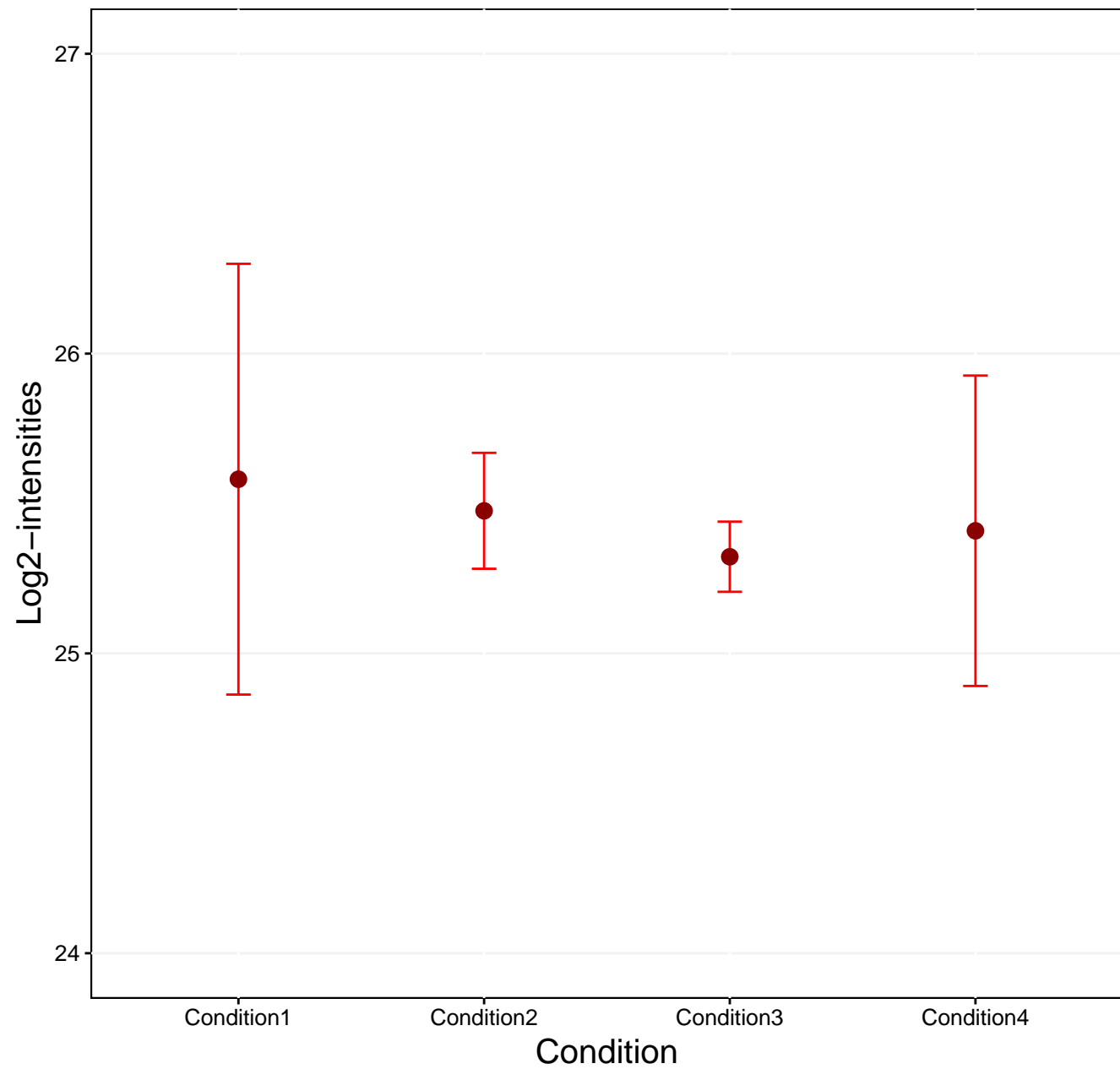
sp|P32527|ZUO1_YEAST



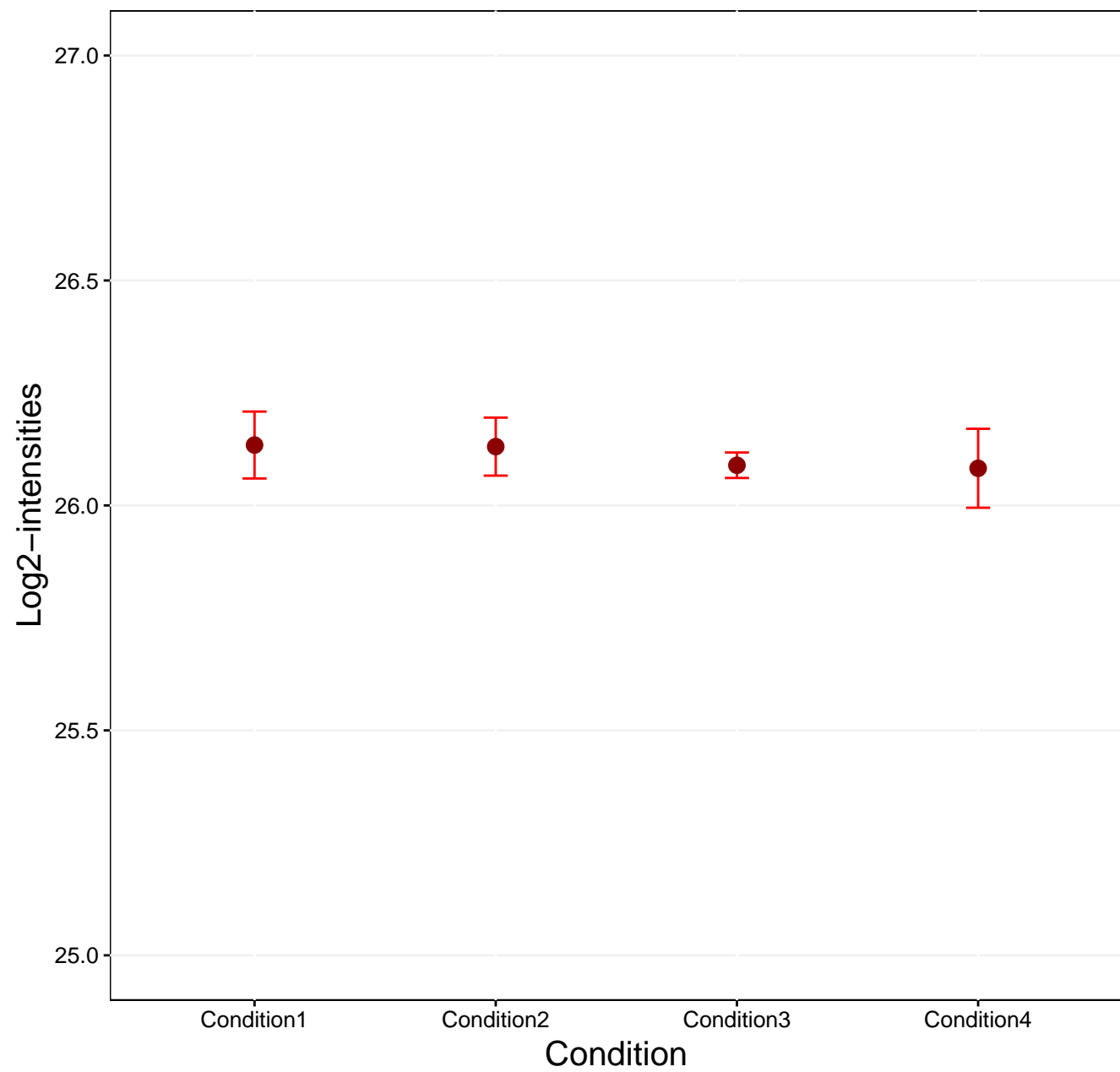
sp|P32528|DUR1_YEAST



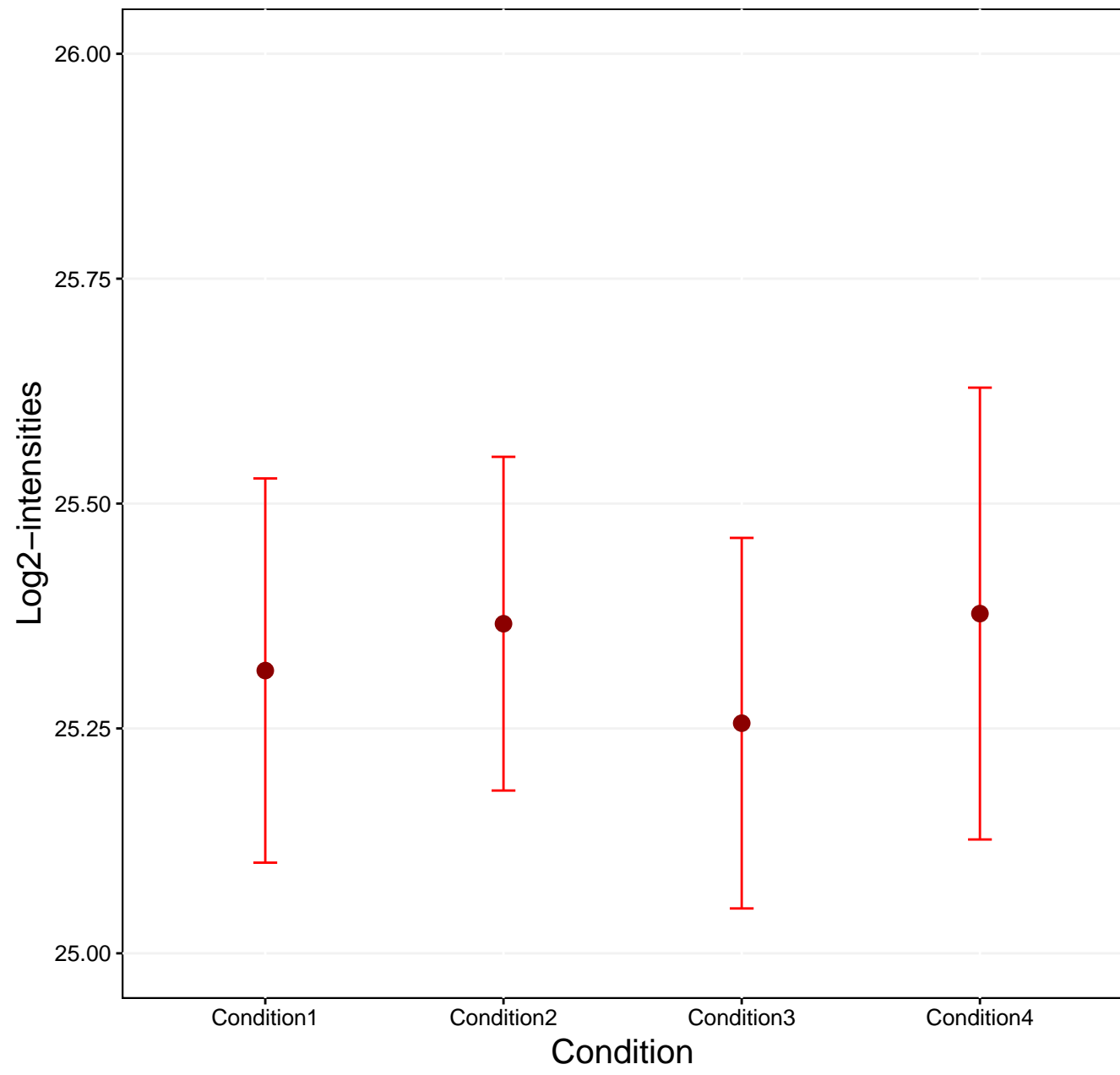
sp|P32529|RPA12_YEAST



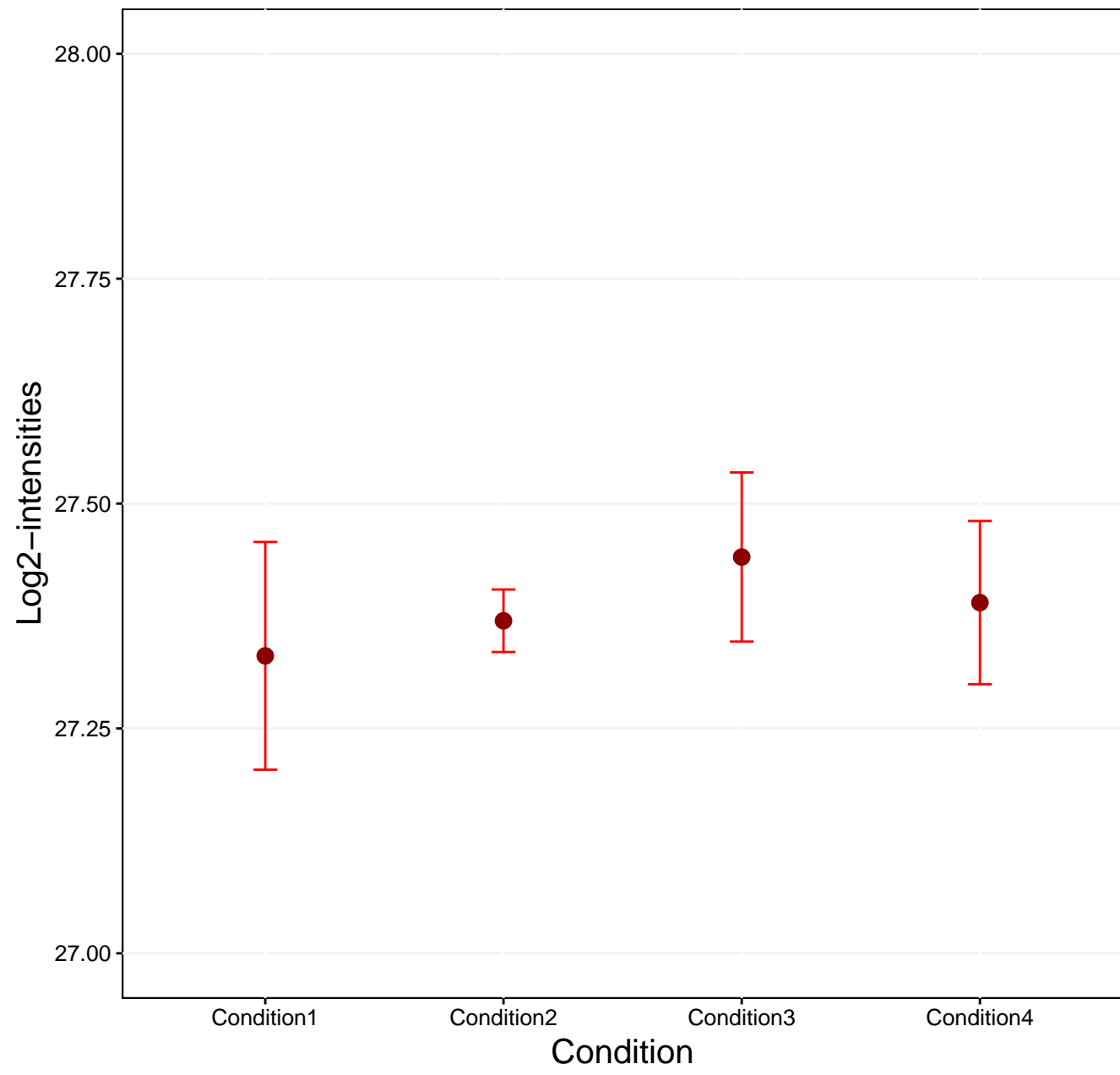
sp|P32558|SPT16_YEAST



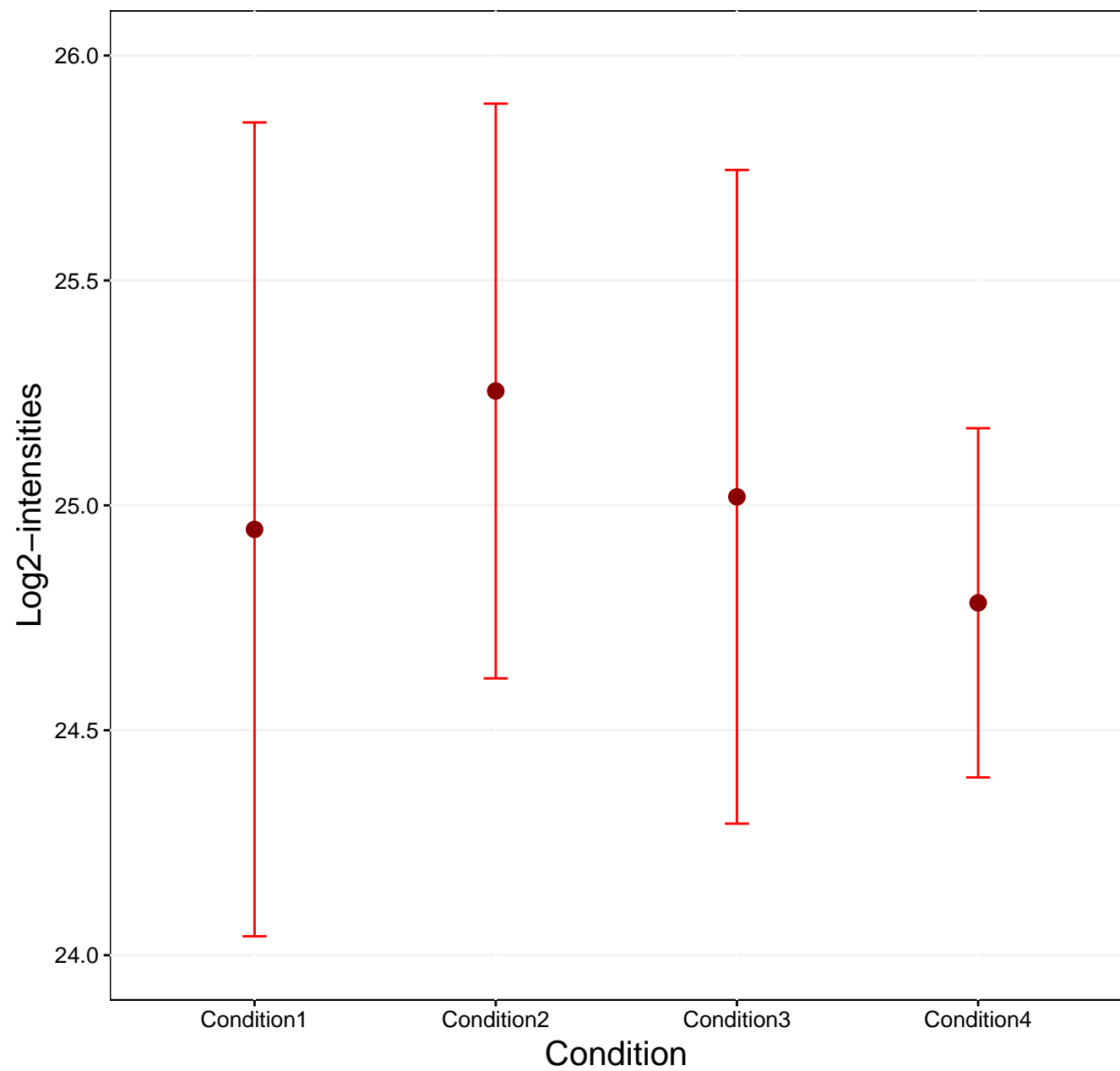
sp|P32561|RPD3_YEAST



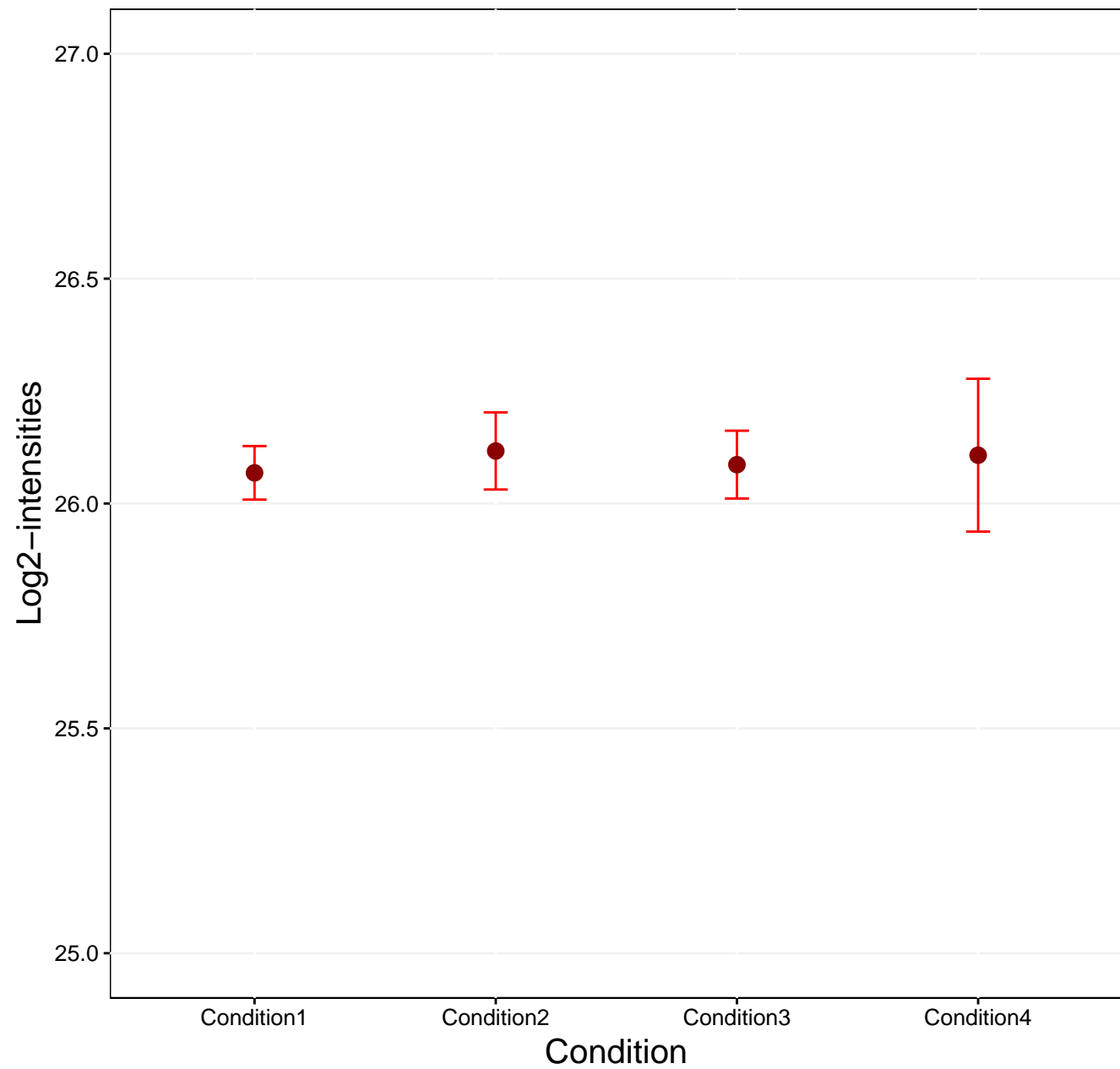
sp|P32563|VPH1_YEAST



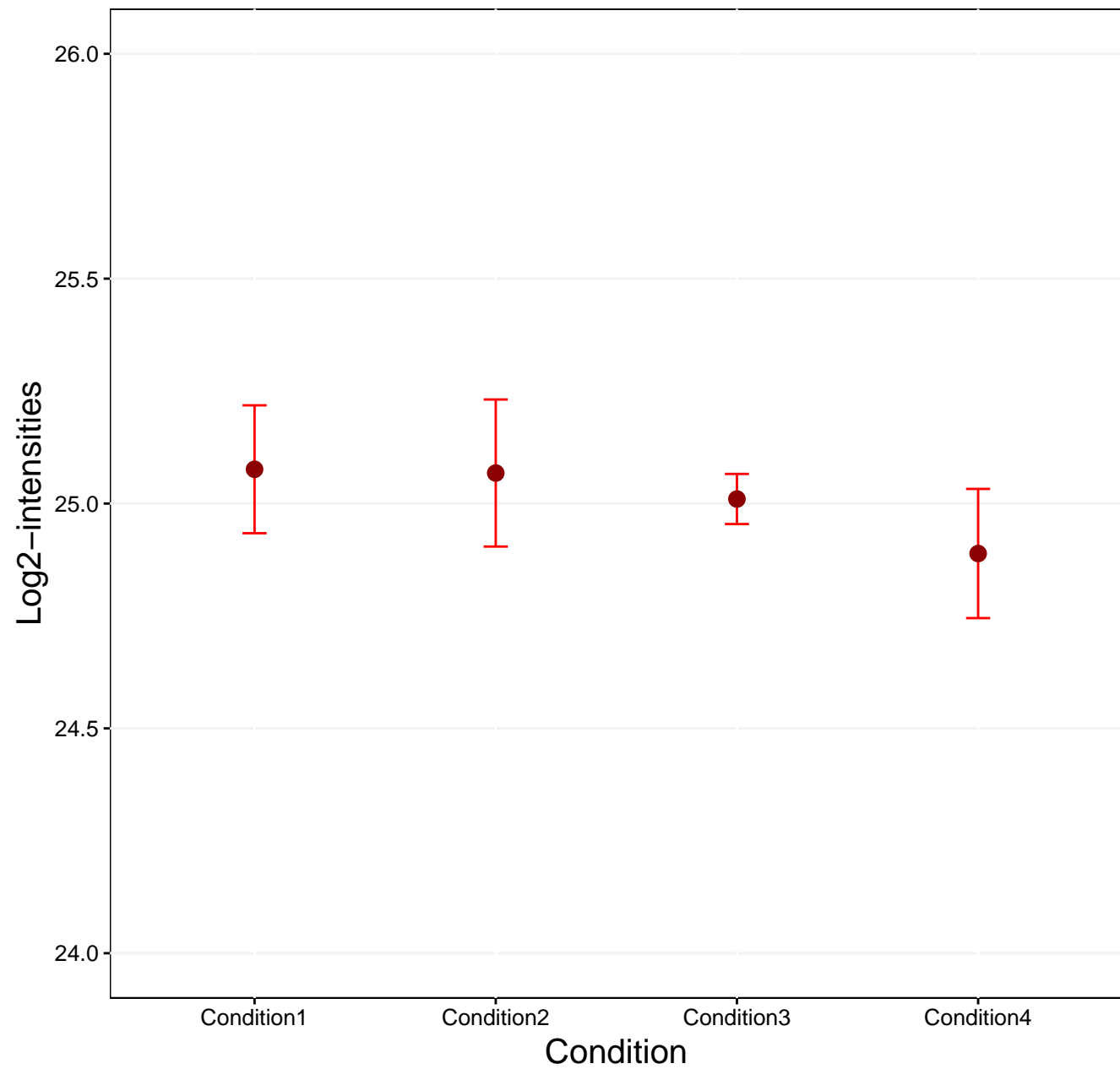
sp|P32564|SCM4_YEAST



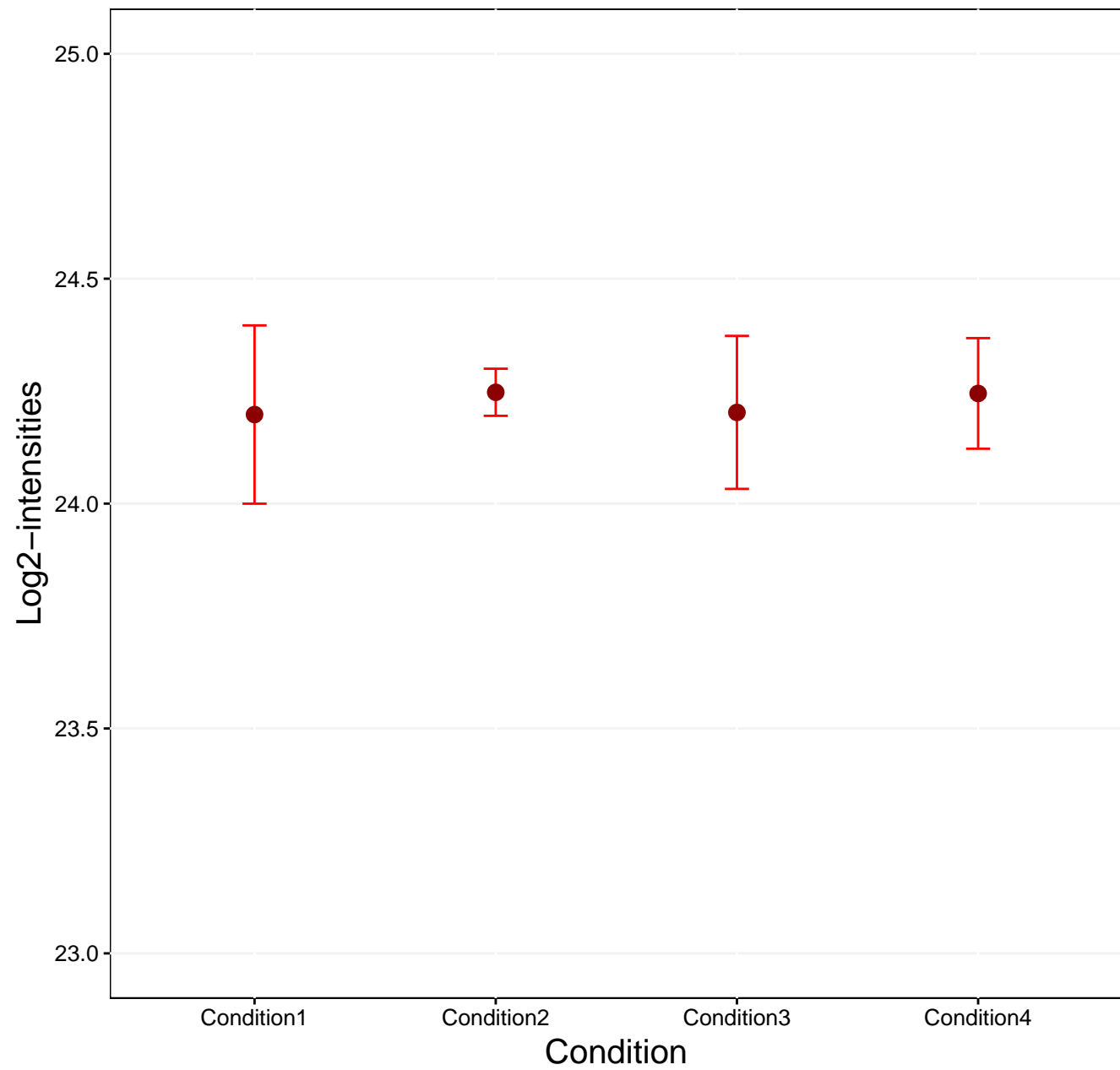
sp|P32565|RPN2_YEAST



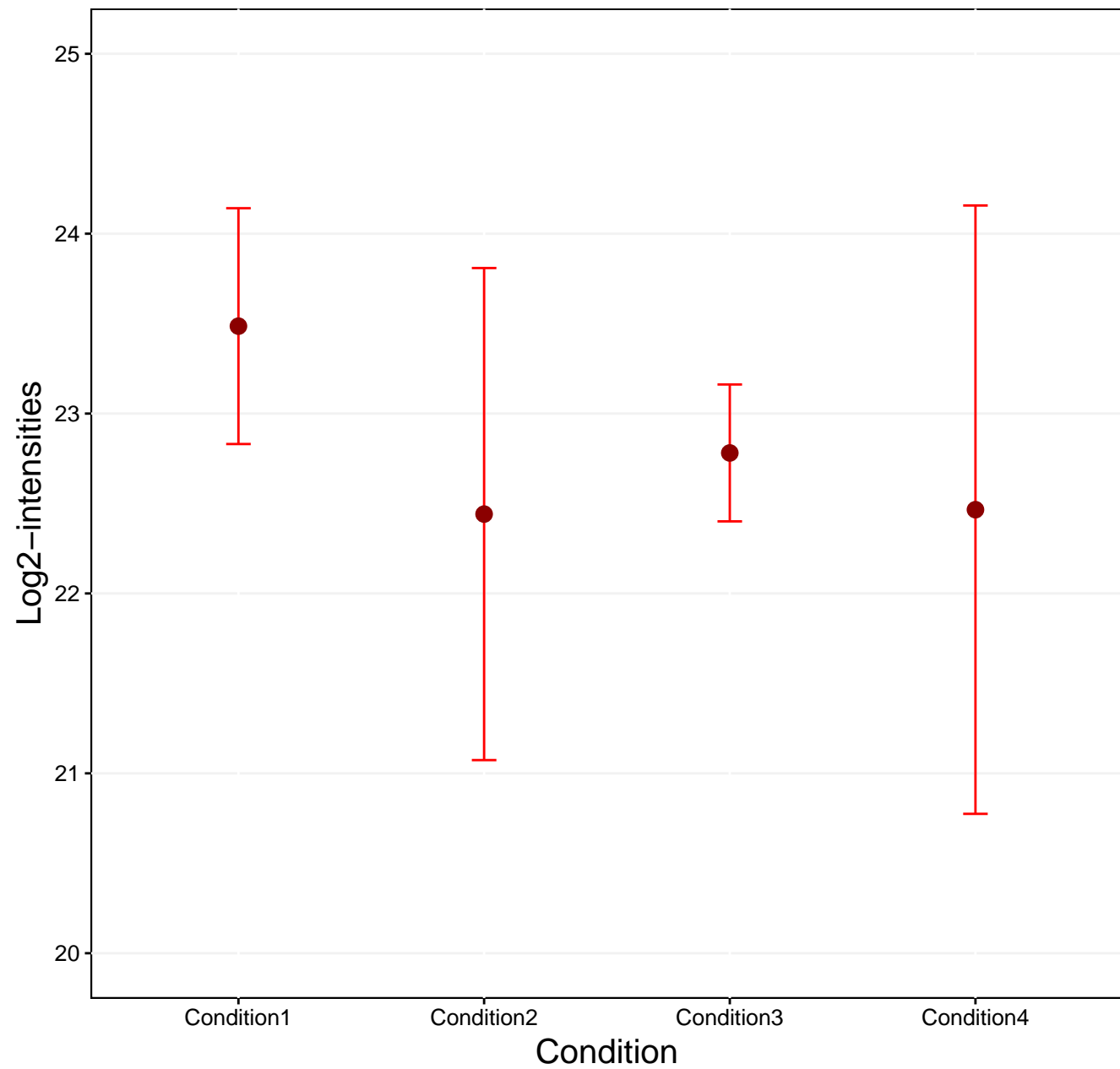
sp|P32566|SMI1_YEAST



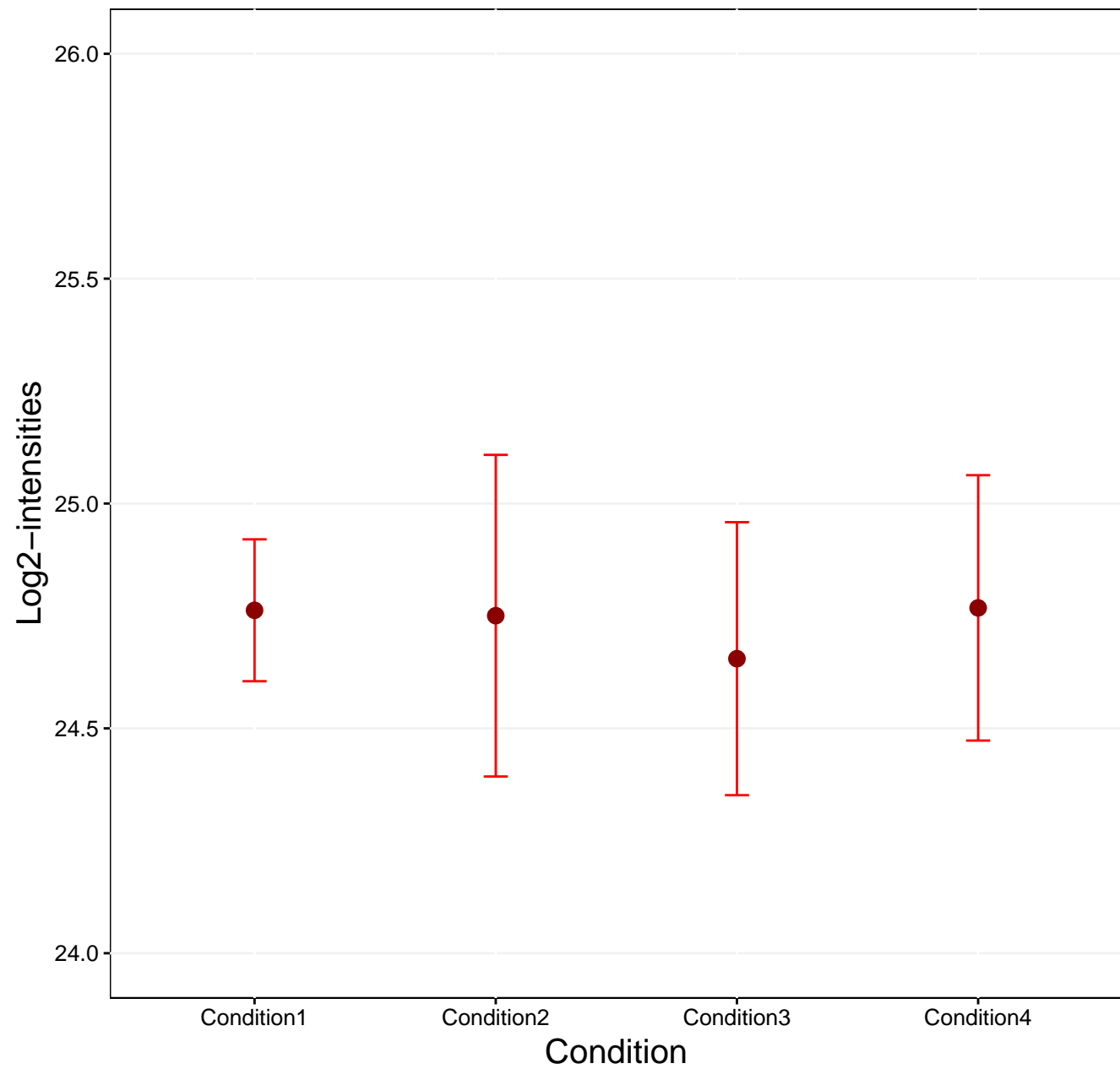
sp|P32568|SNQ2_YEAST



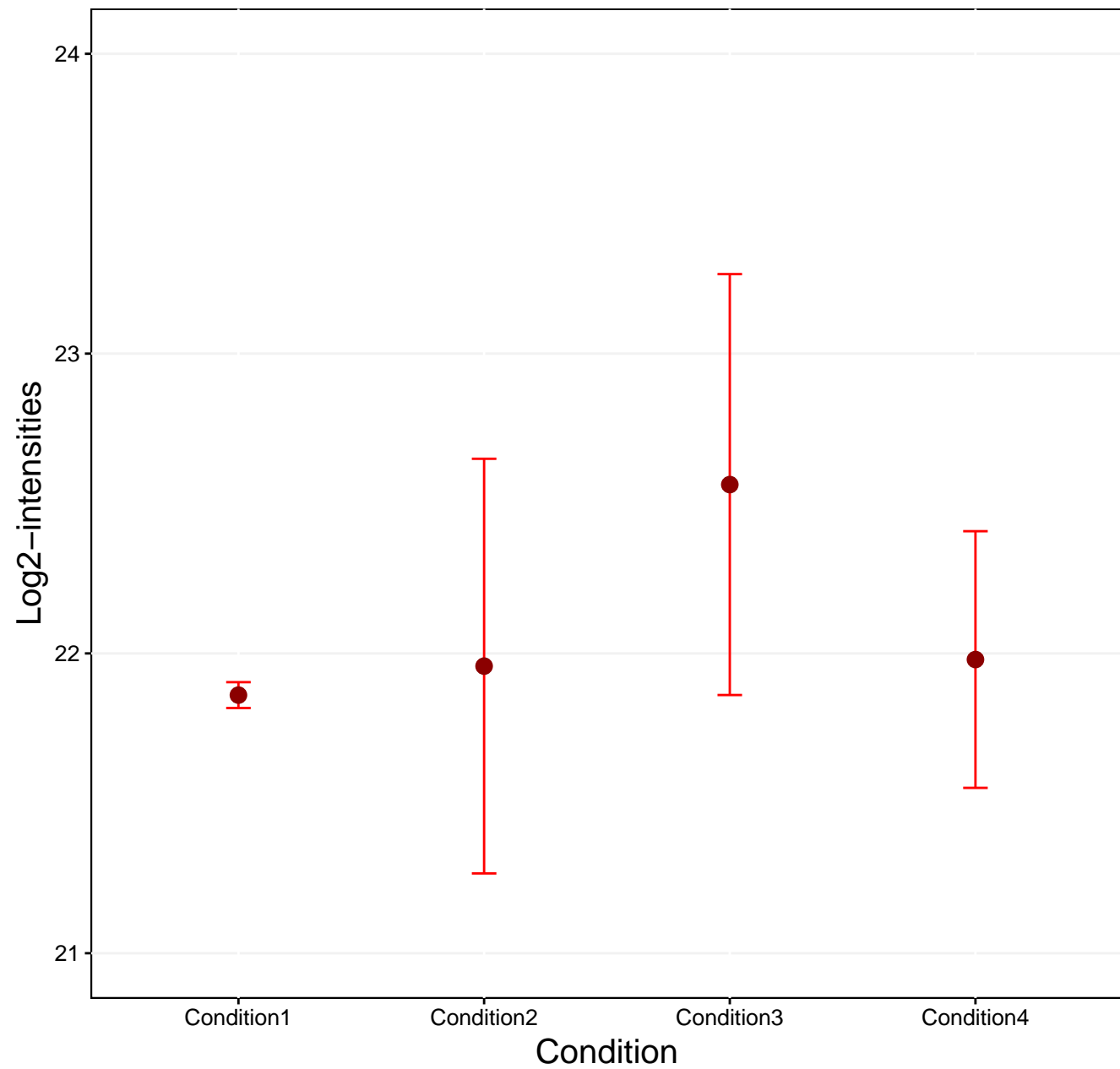
sp|P32569|MED17_YEAST



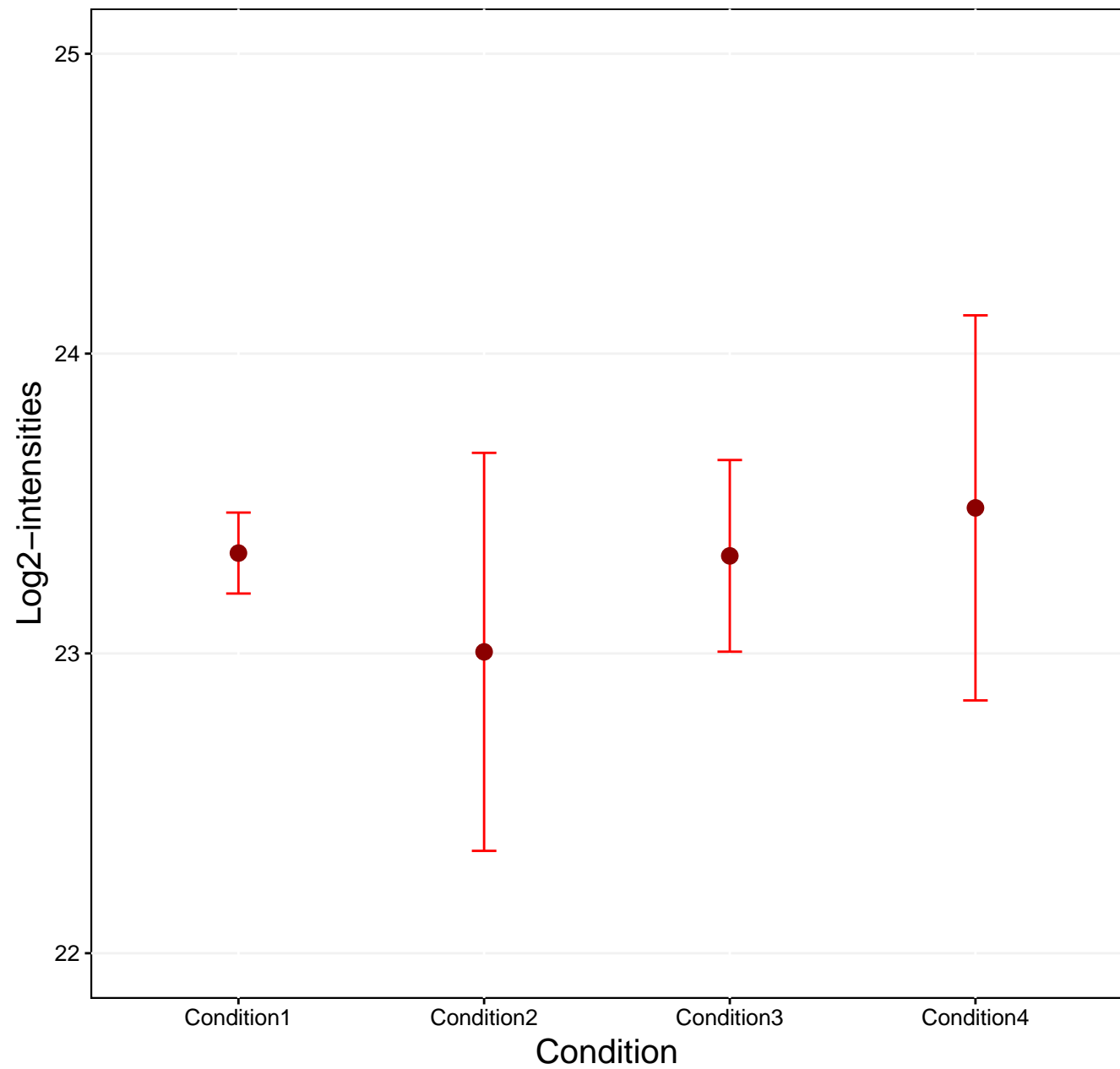
sp|P32570|MED22_YEAST



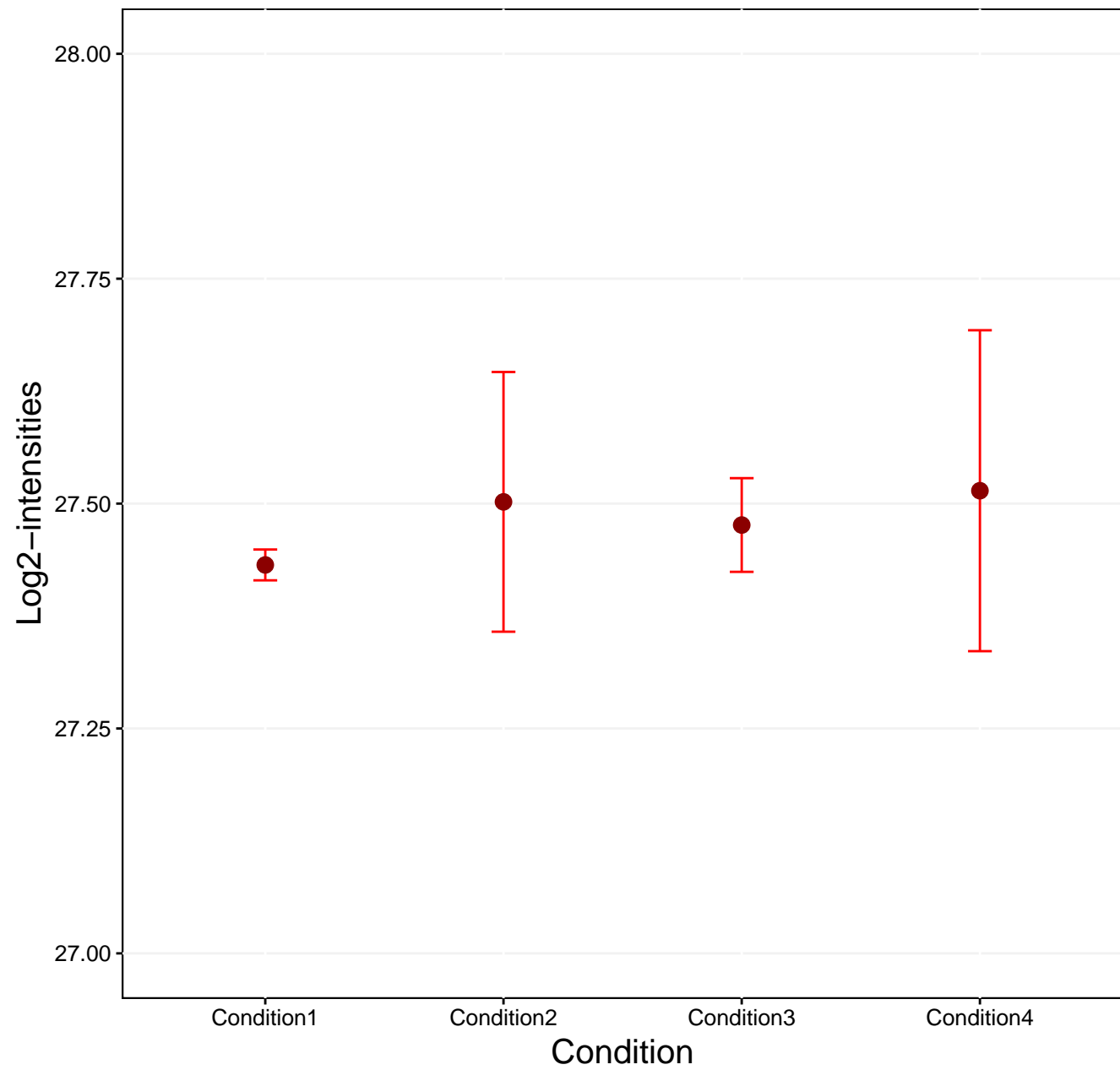
sp|P32571|UBP4_YEAST



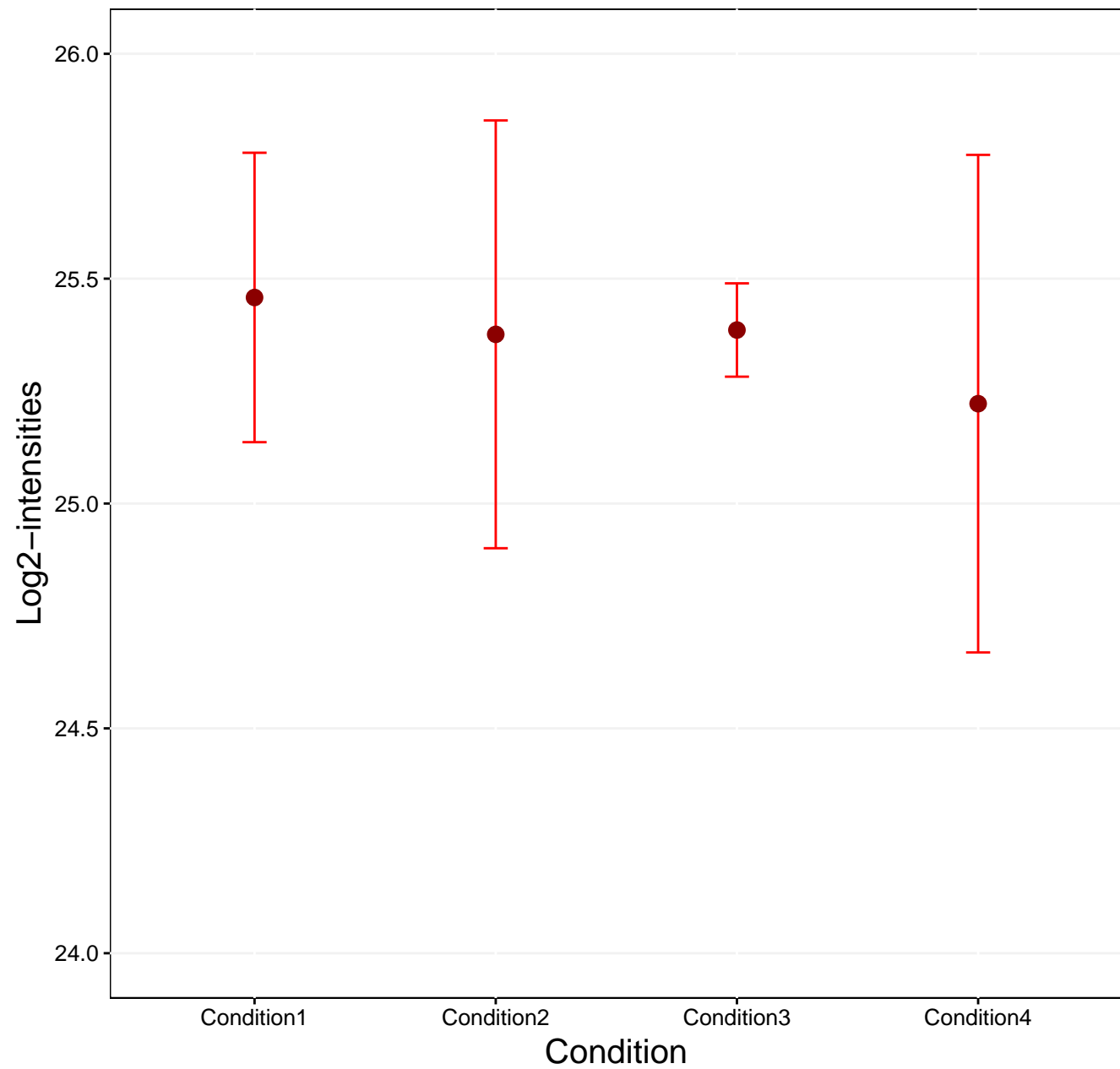
sp|P32578|SIP1_YEAST



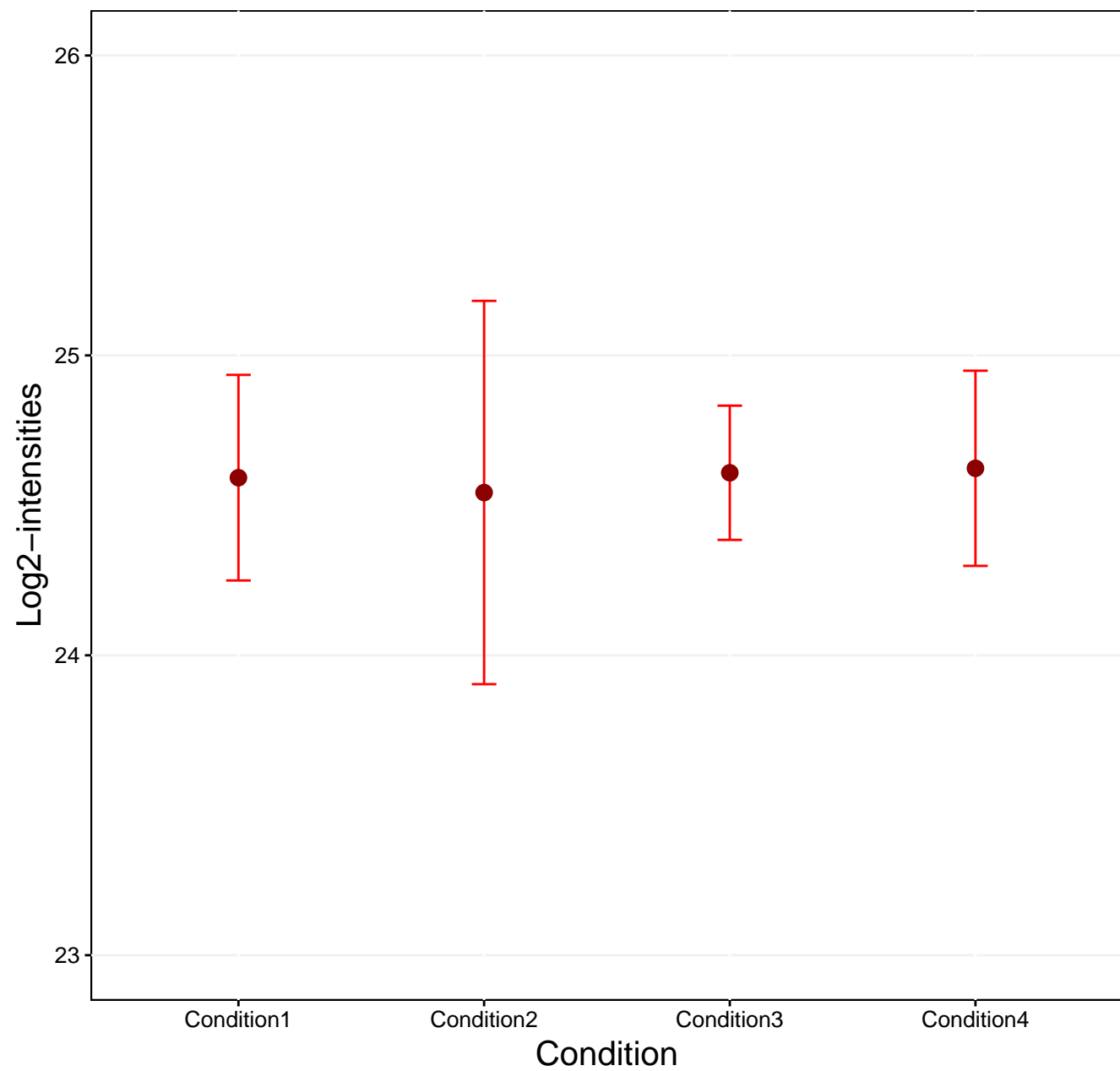
sp|P32582|CBS_YEAST



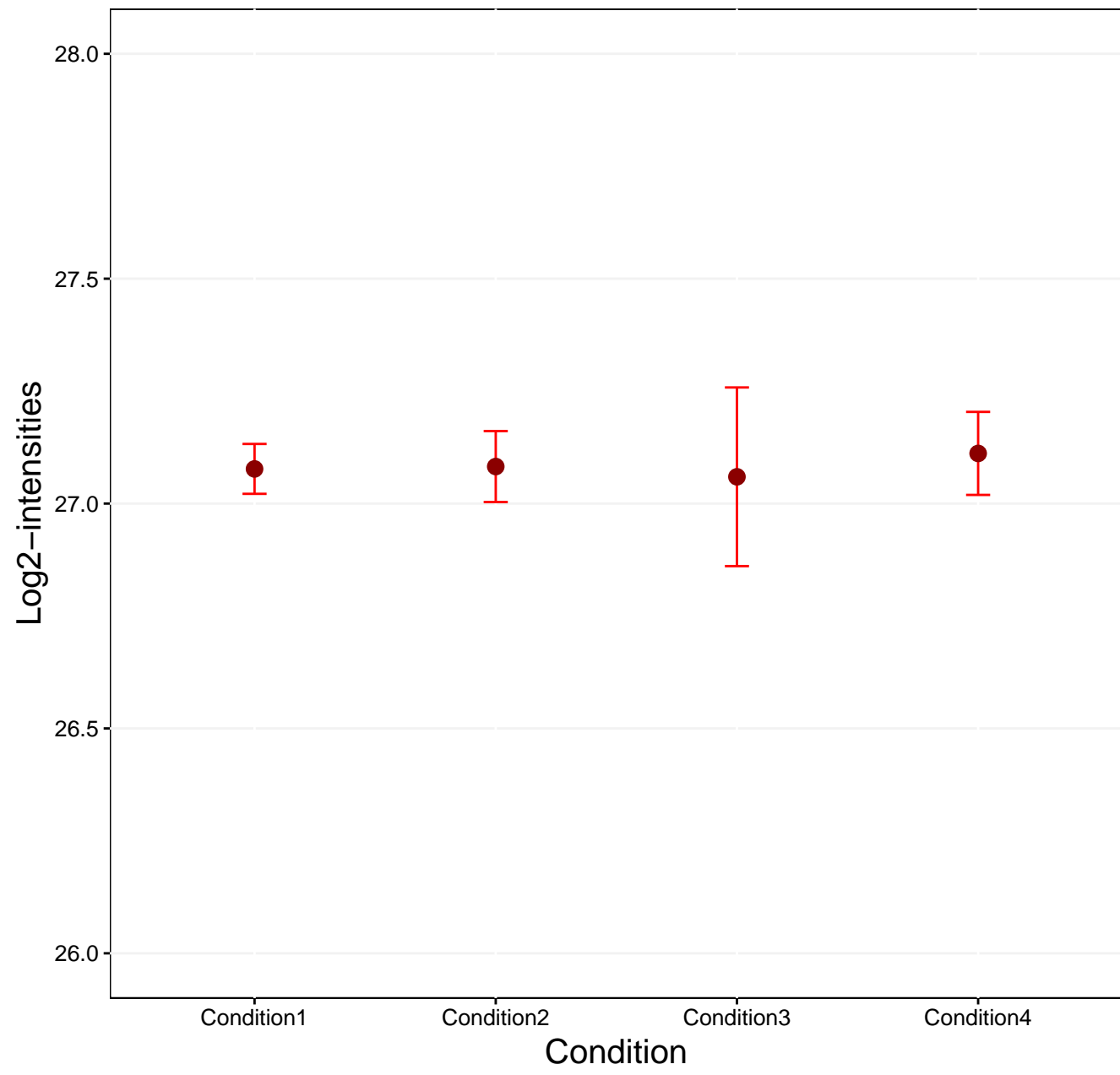
sp|P32583|SRP40_YEAST



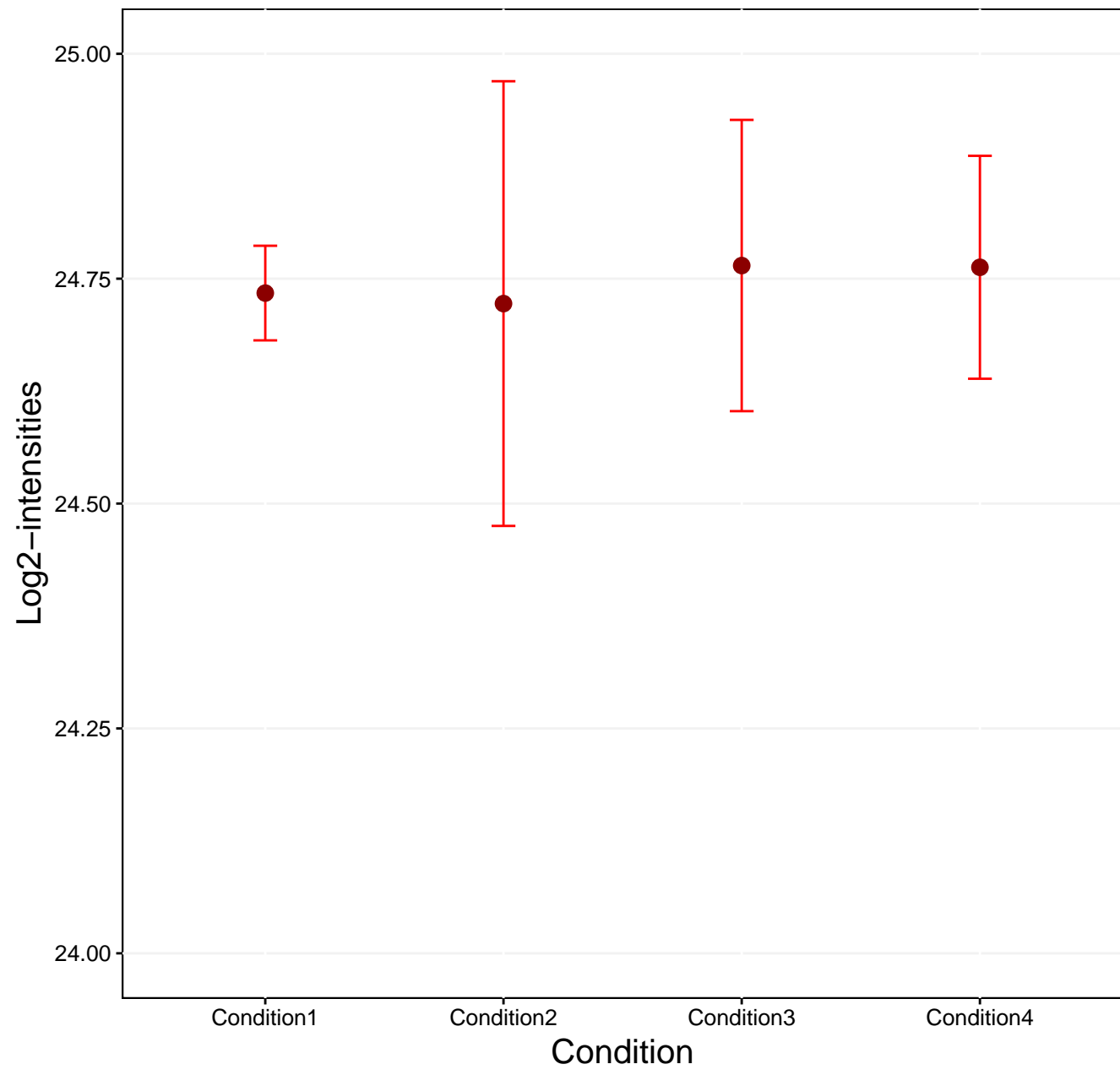
sp|P32588|PUB1_YEAST



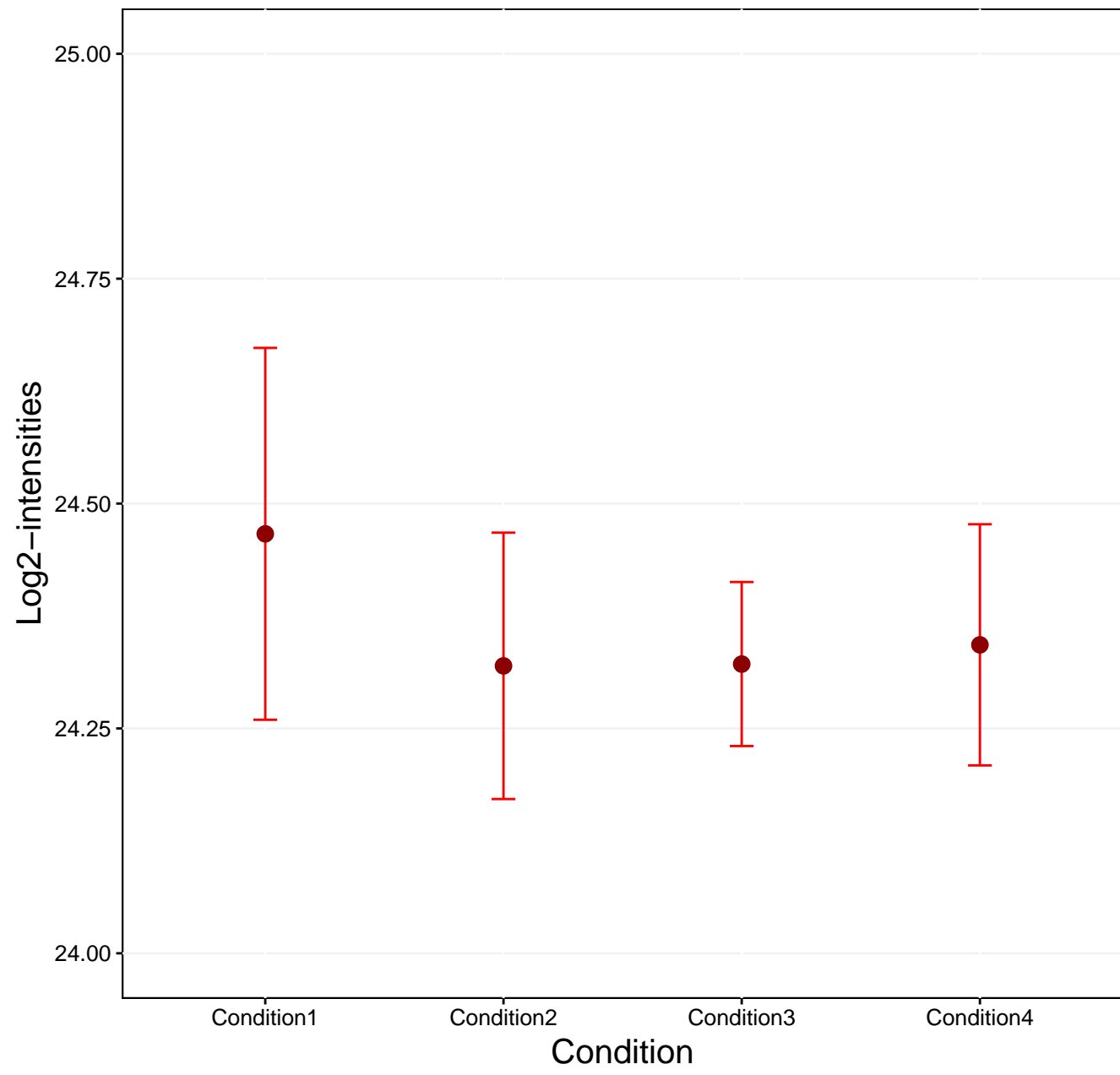
sp|P32589|HSP7F_YEAST



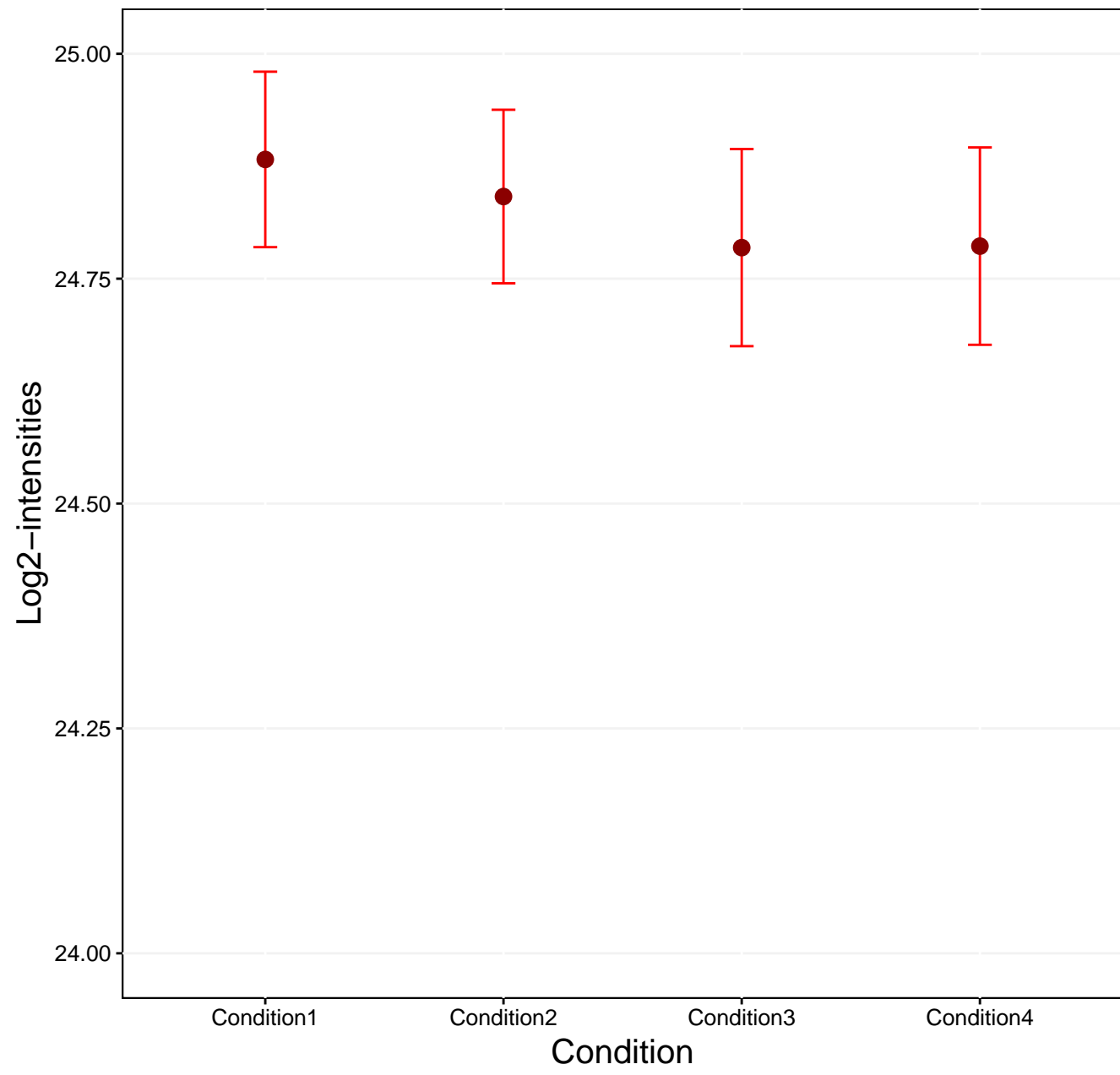
sp|P32590|HSP79_YEAST



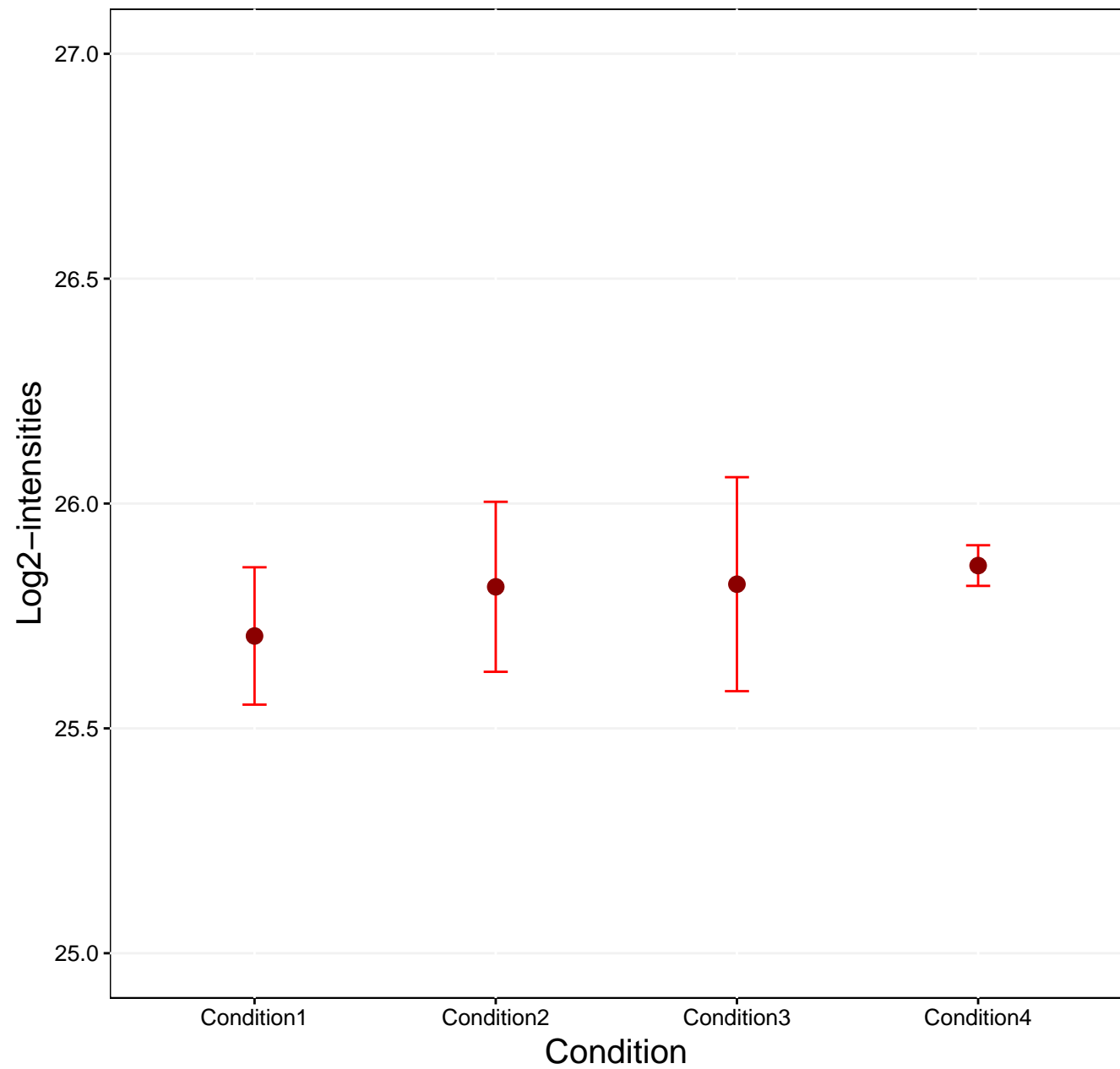
sp|P32591|SWI3_YEAST



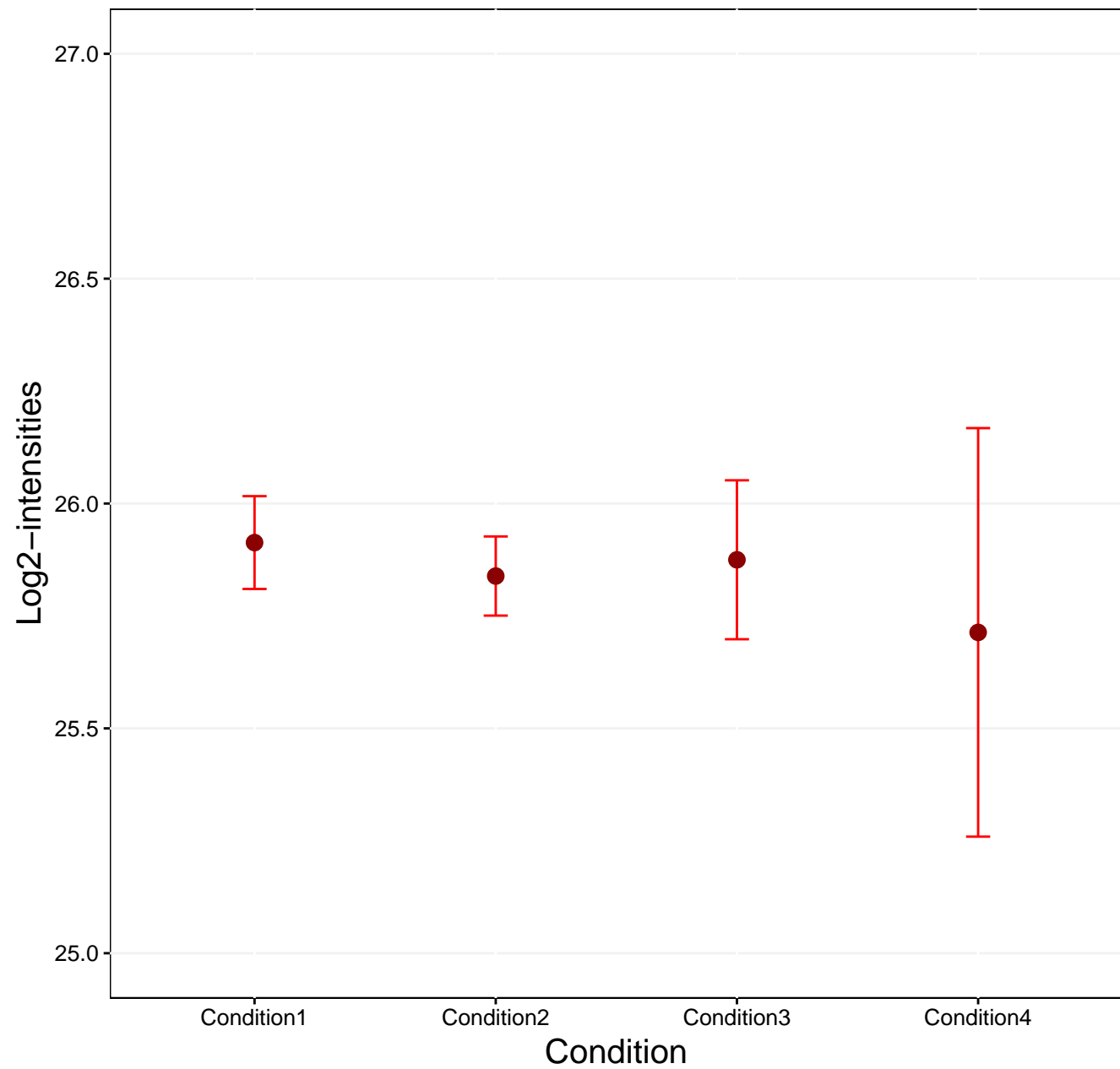
sp|P32597|STH1_YEAST



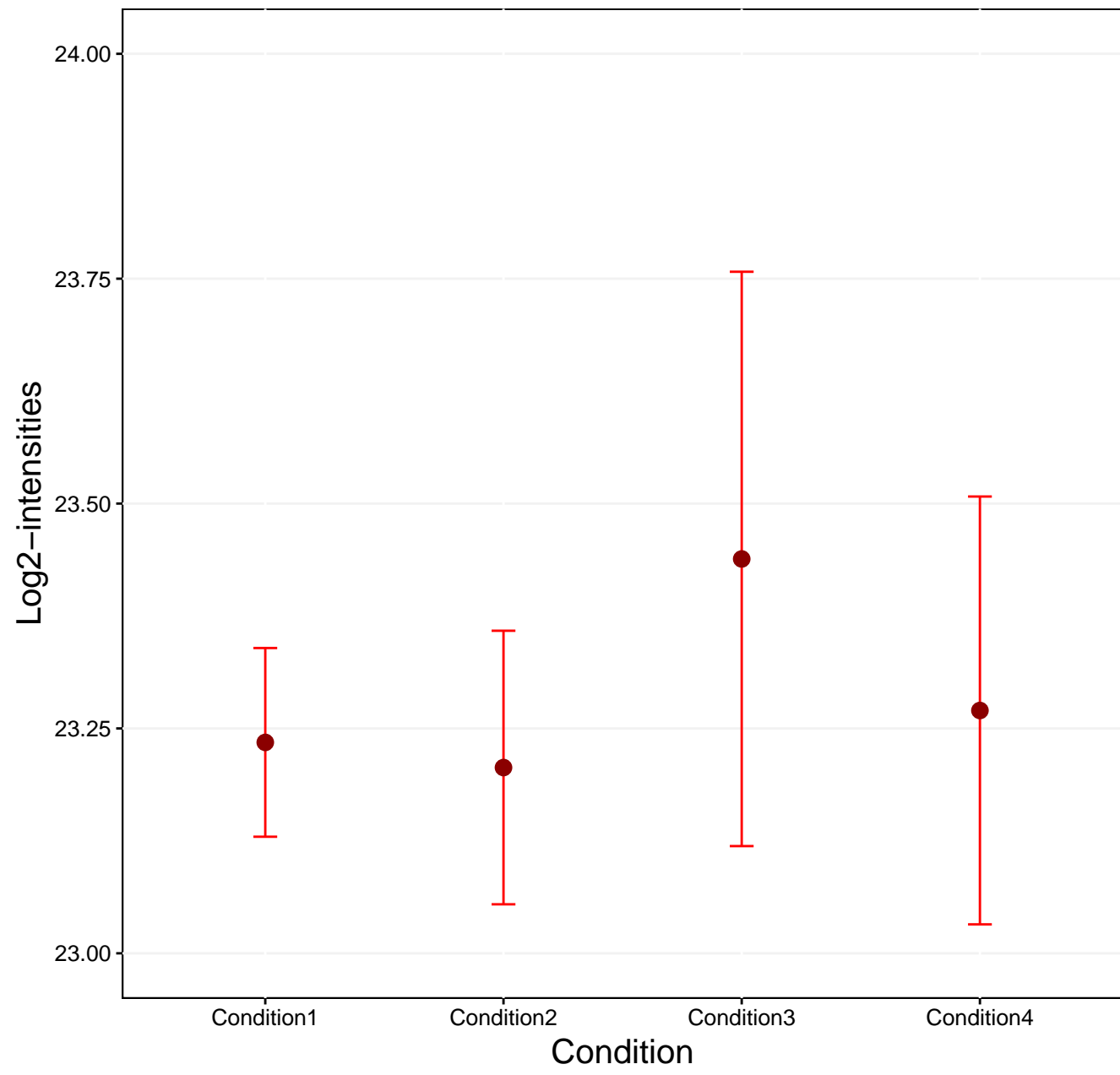
sp|P32598|PP12_YEAST



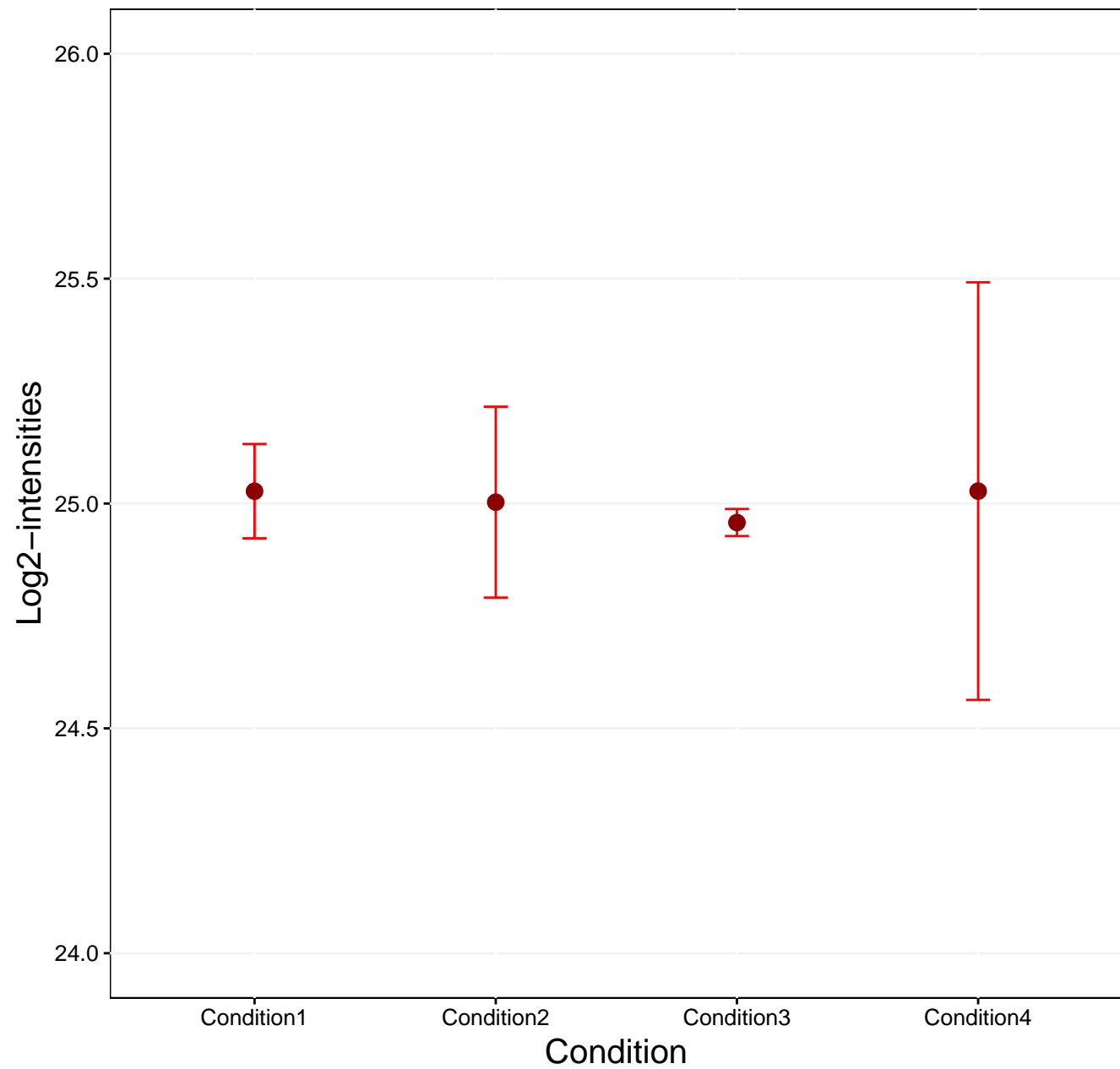
sp|P32599|FIMB_YEAST



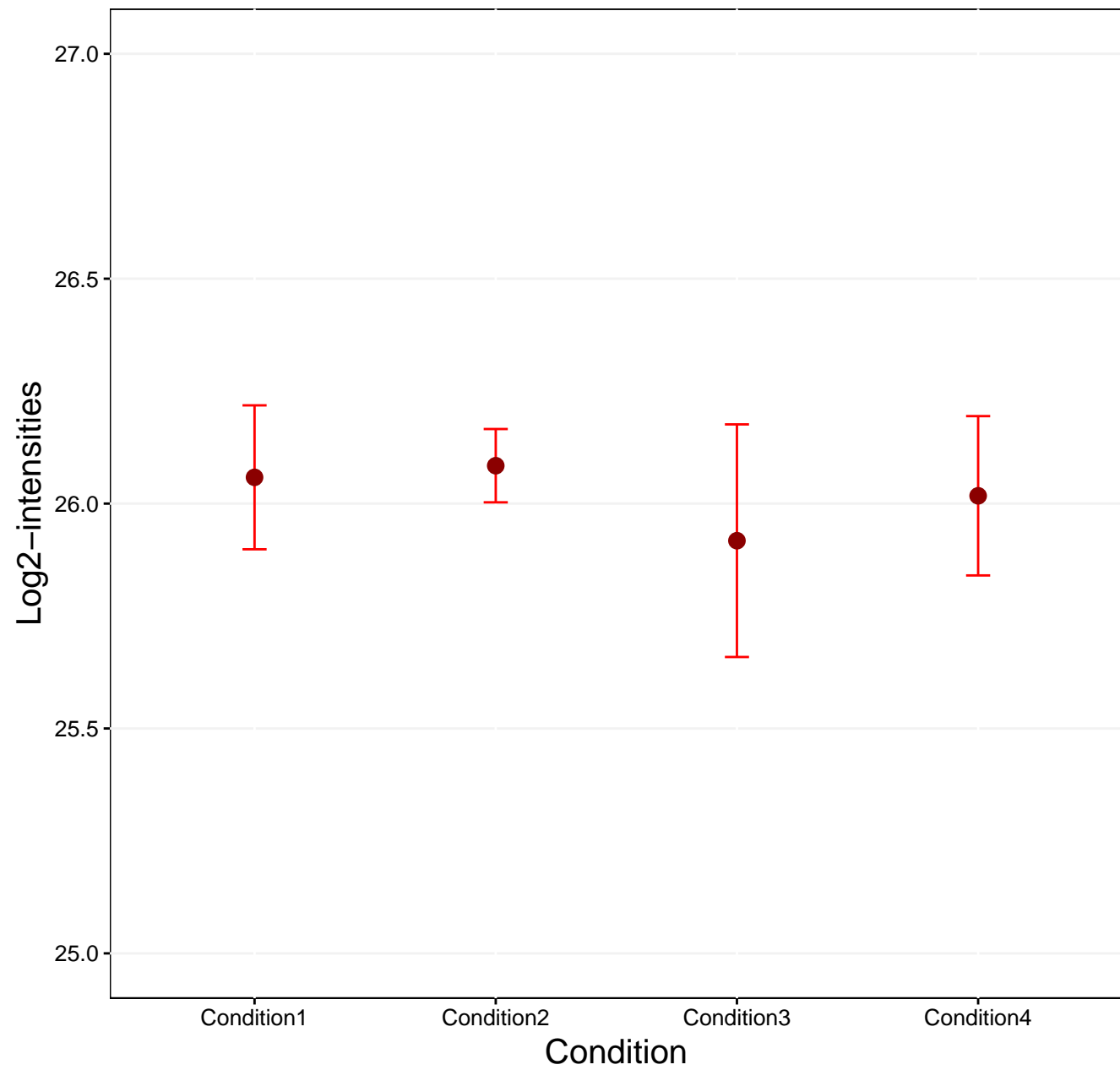
sp|P32600|TOR2_YEAST



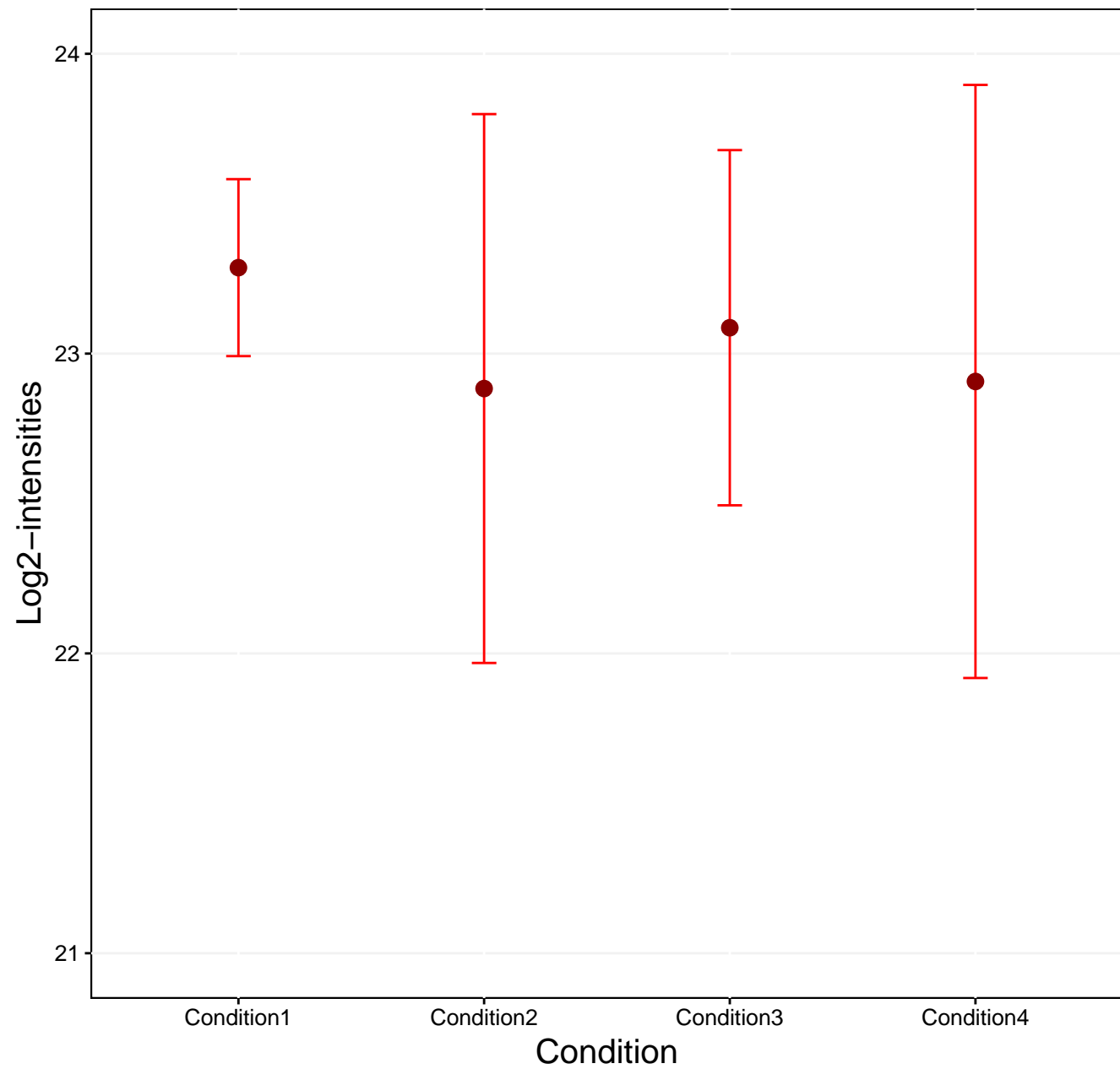
sp|P32601|DSS4_YEAST



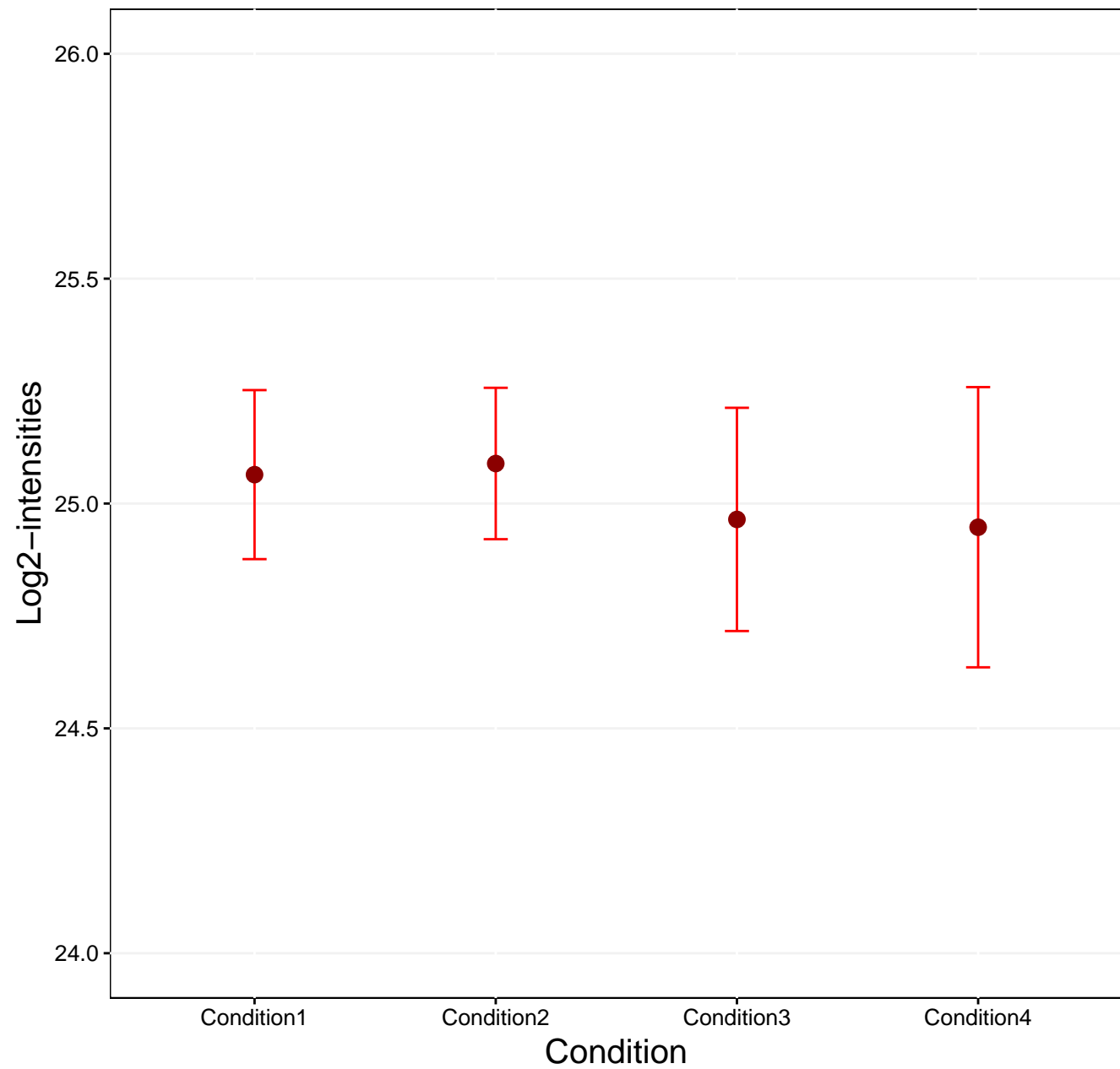
sp|P32602|SEC17_YEAST



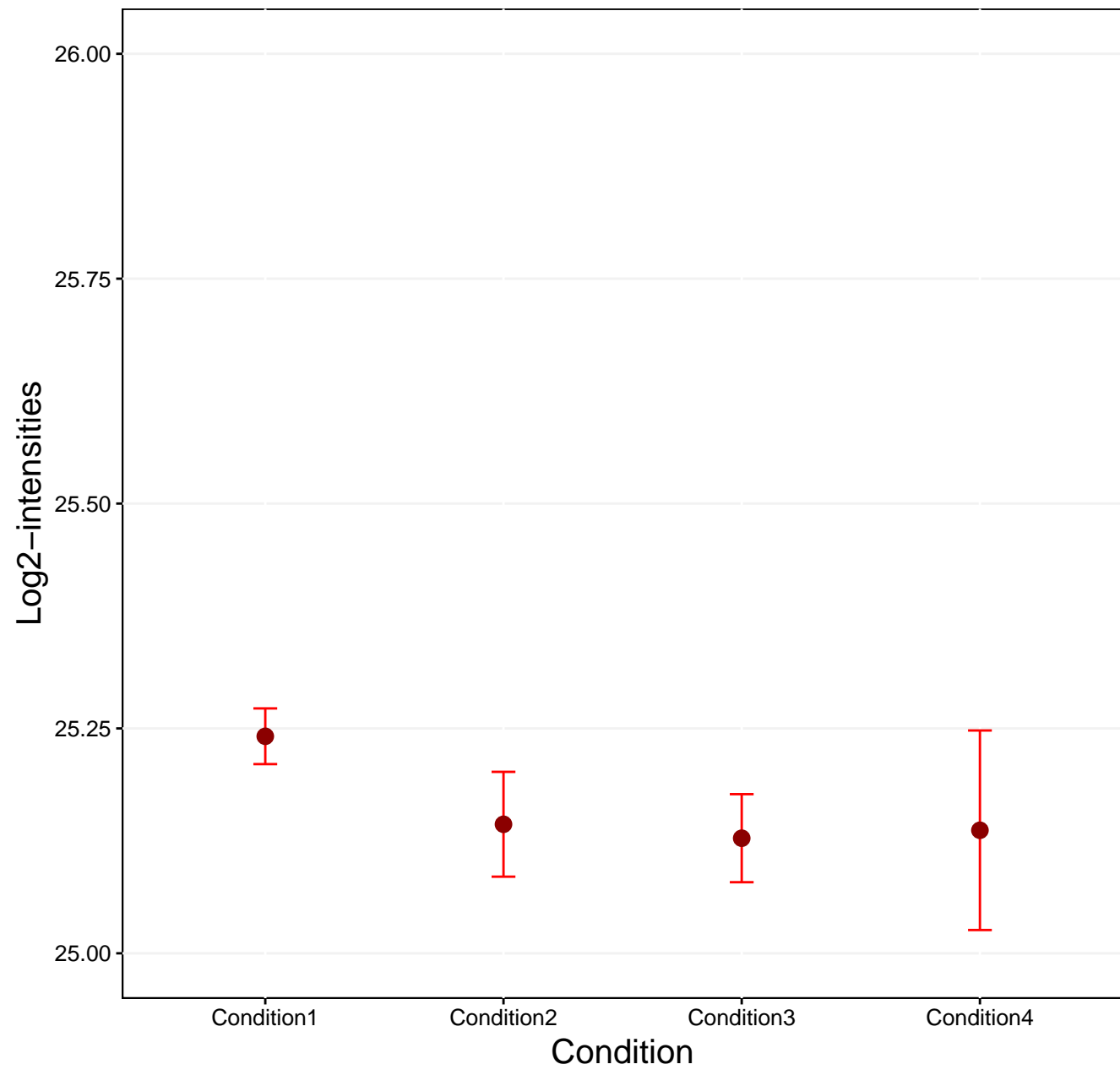
sp|P32604|F26_YEAST



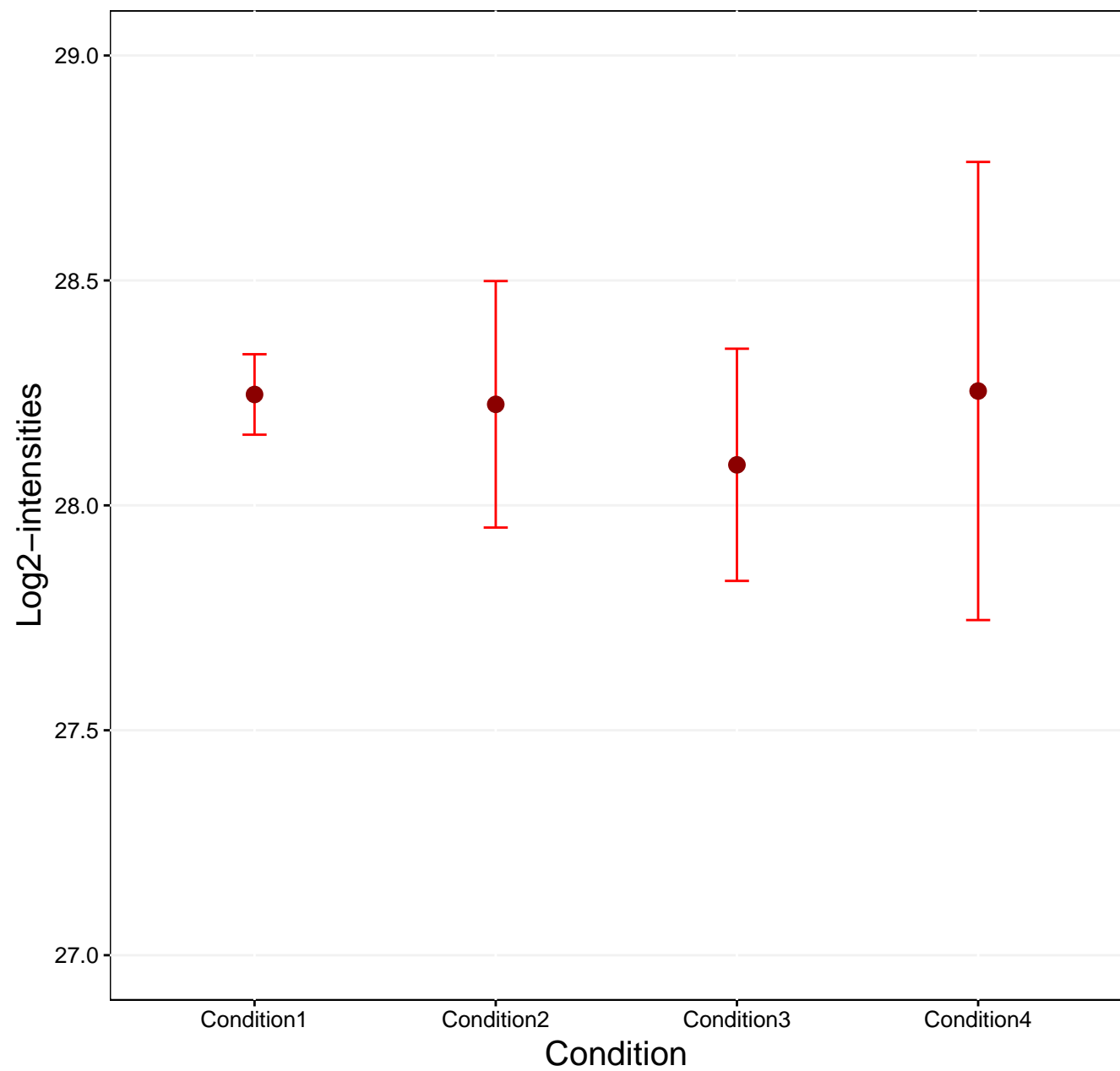
sp|P32607|RTG1_YEAST



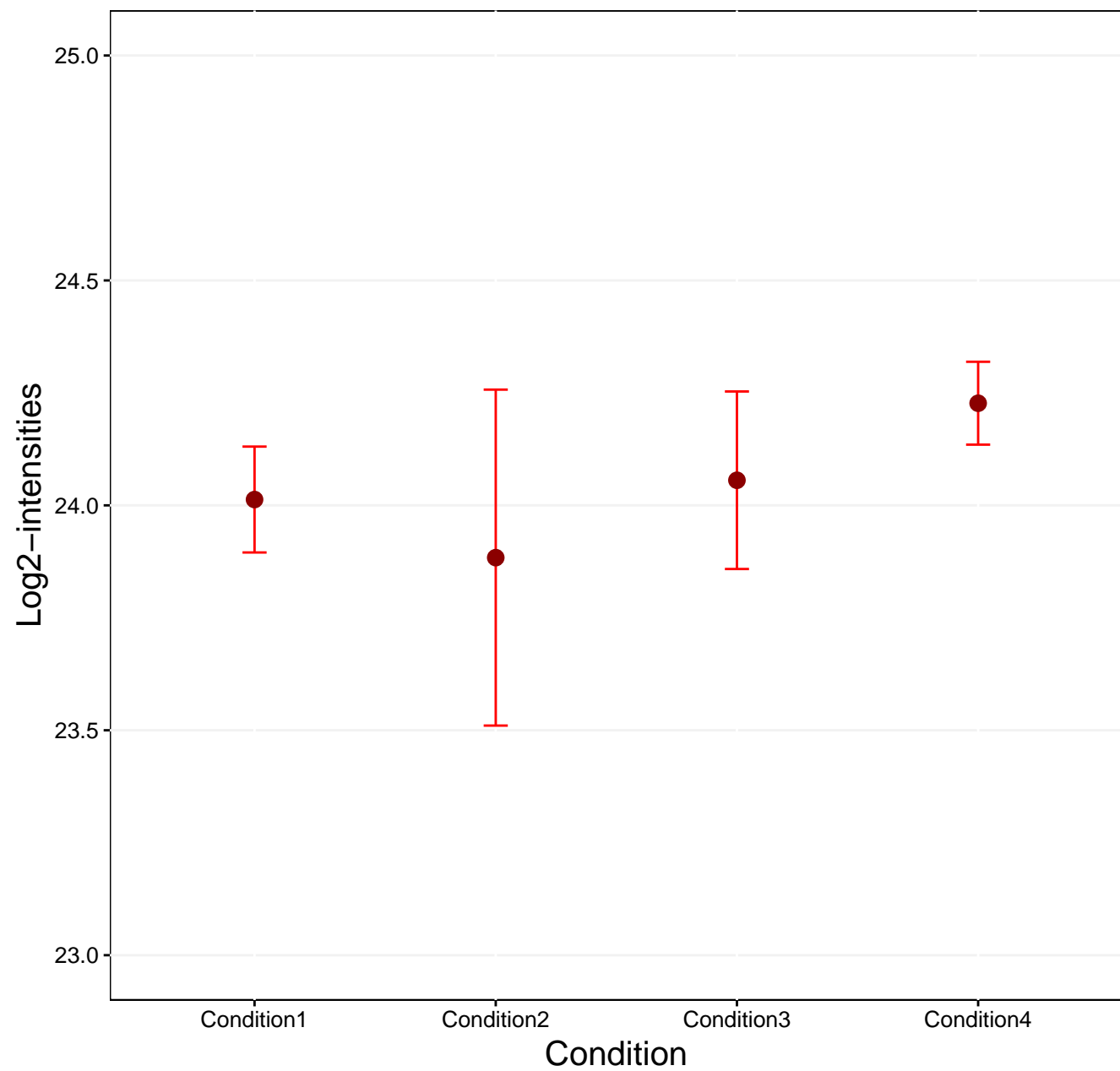
sp|P32608|RTG2_YEAST



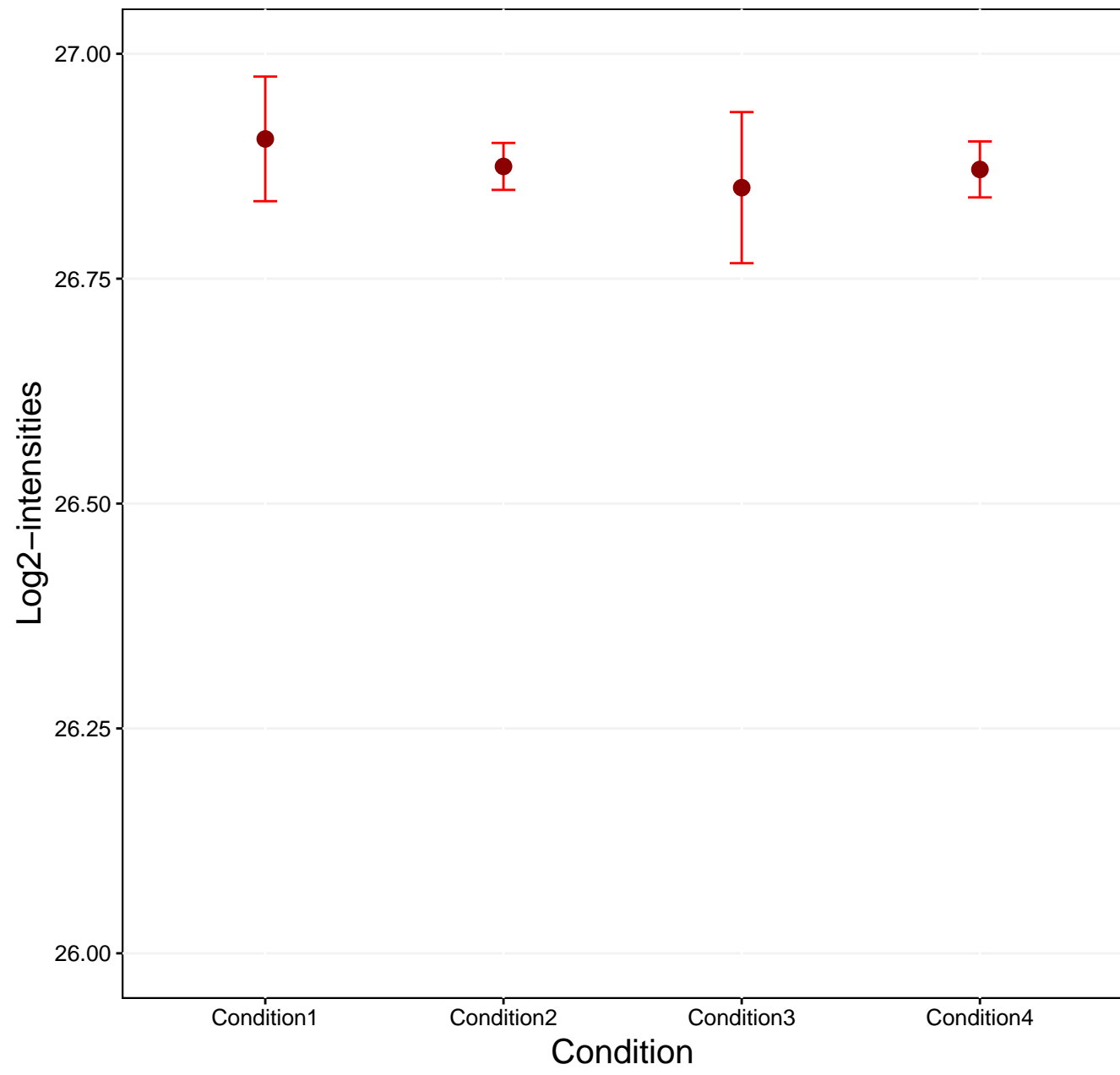
sp|P32610|VATD_YEAST



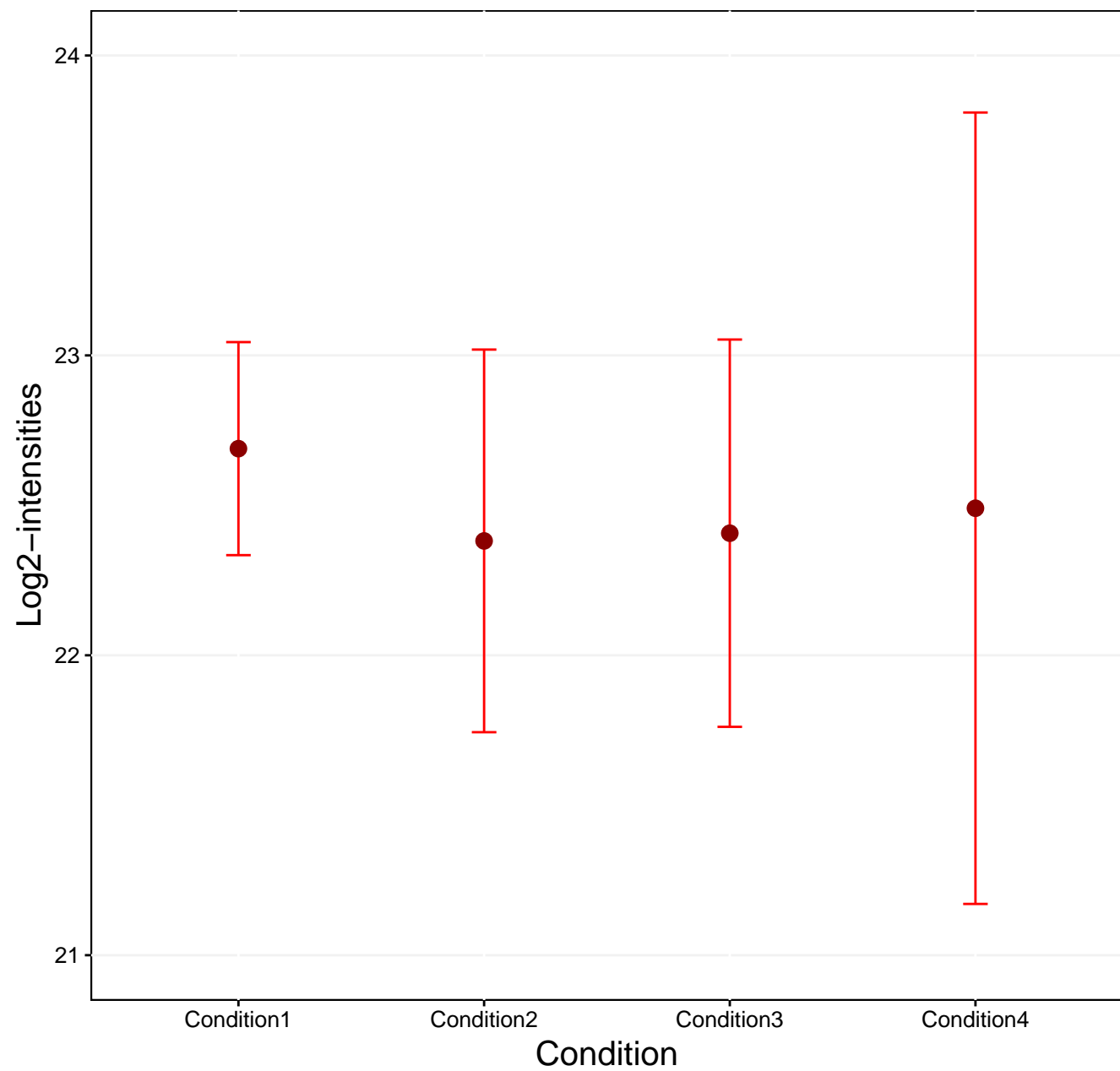
sp|P32611|RML2_YEAST



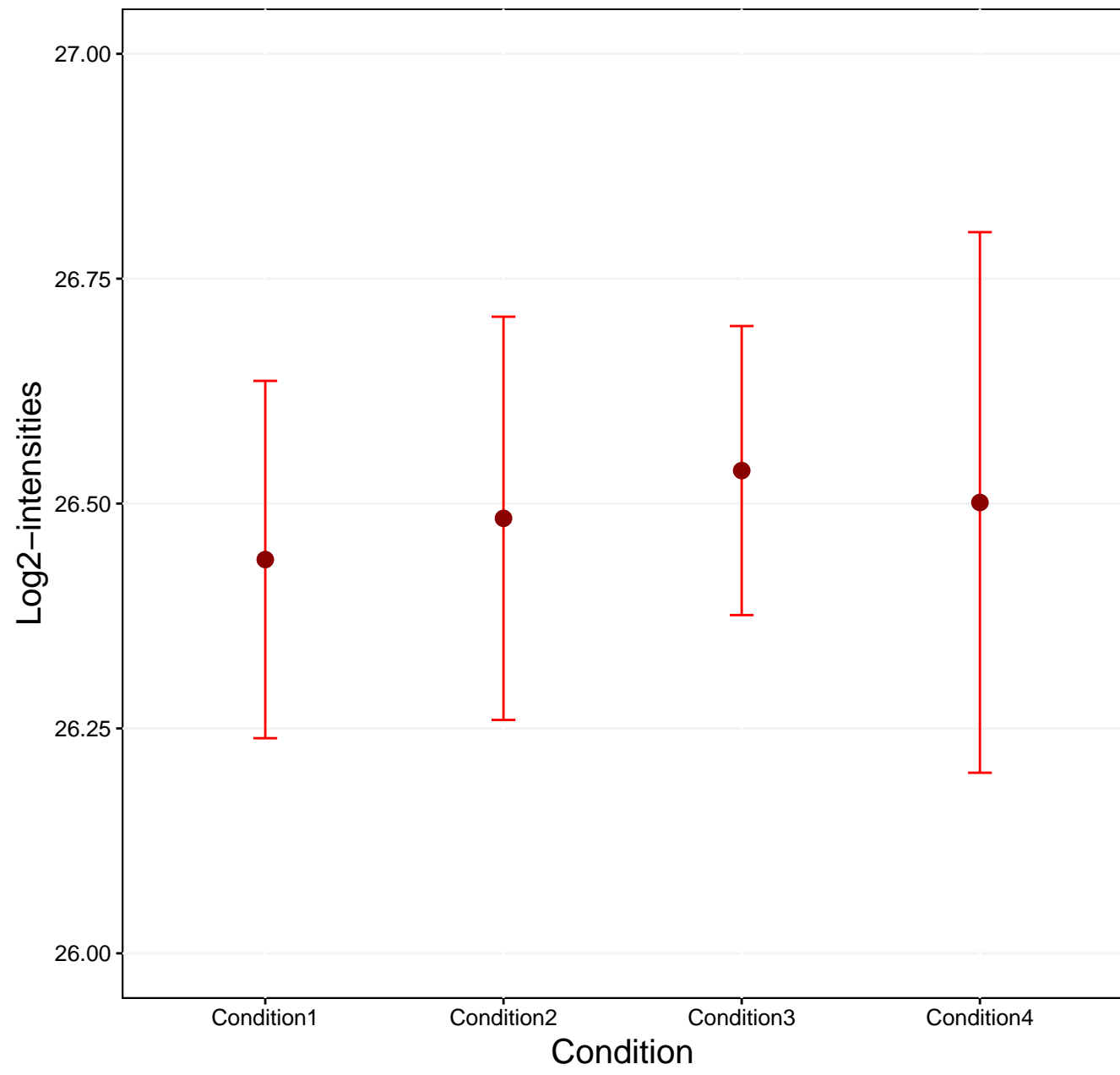
sp|P32614|FRDS_YEAST



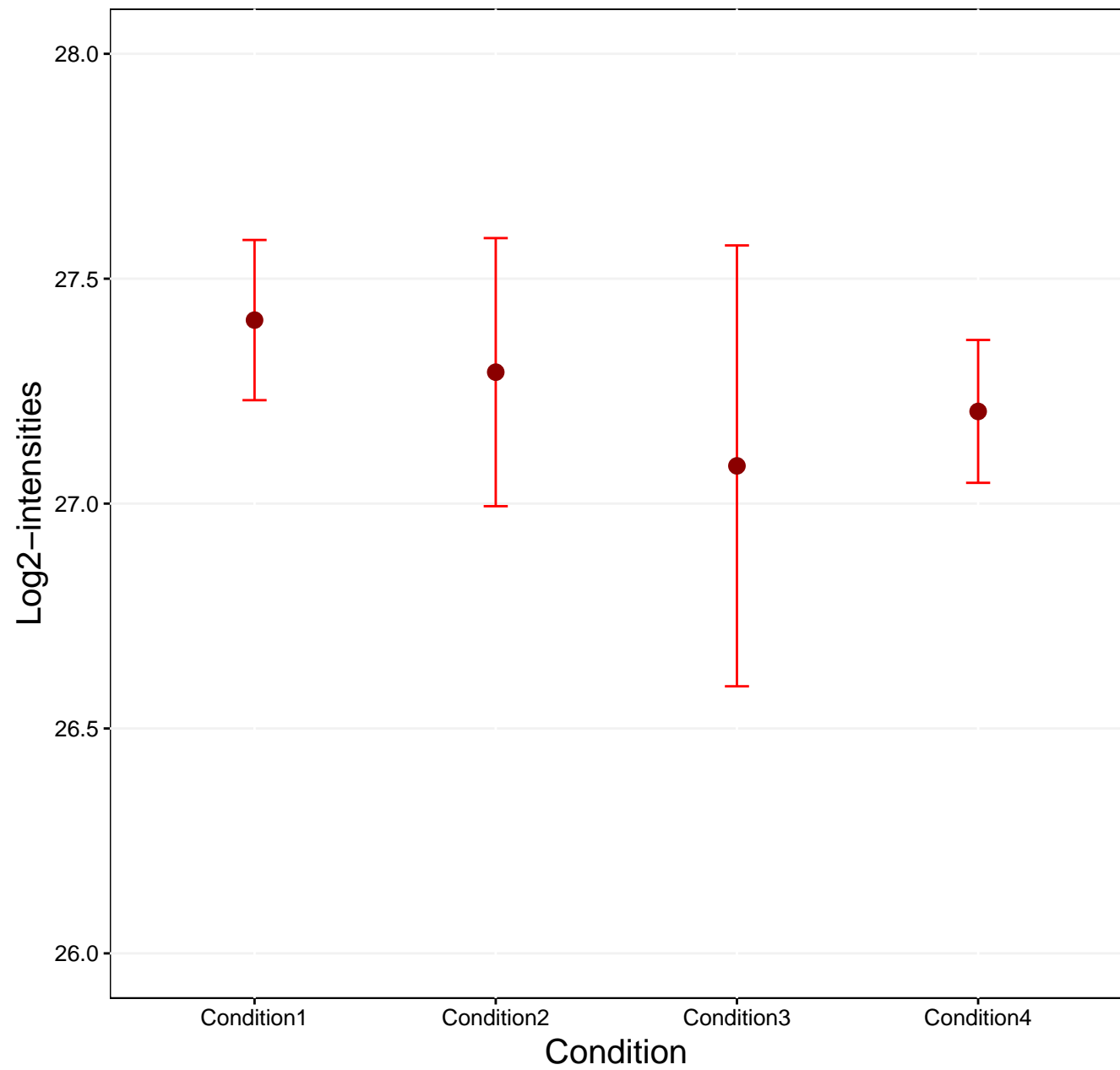
sp|P32618|YEF3_YEAST



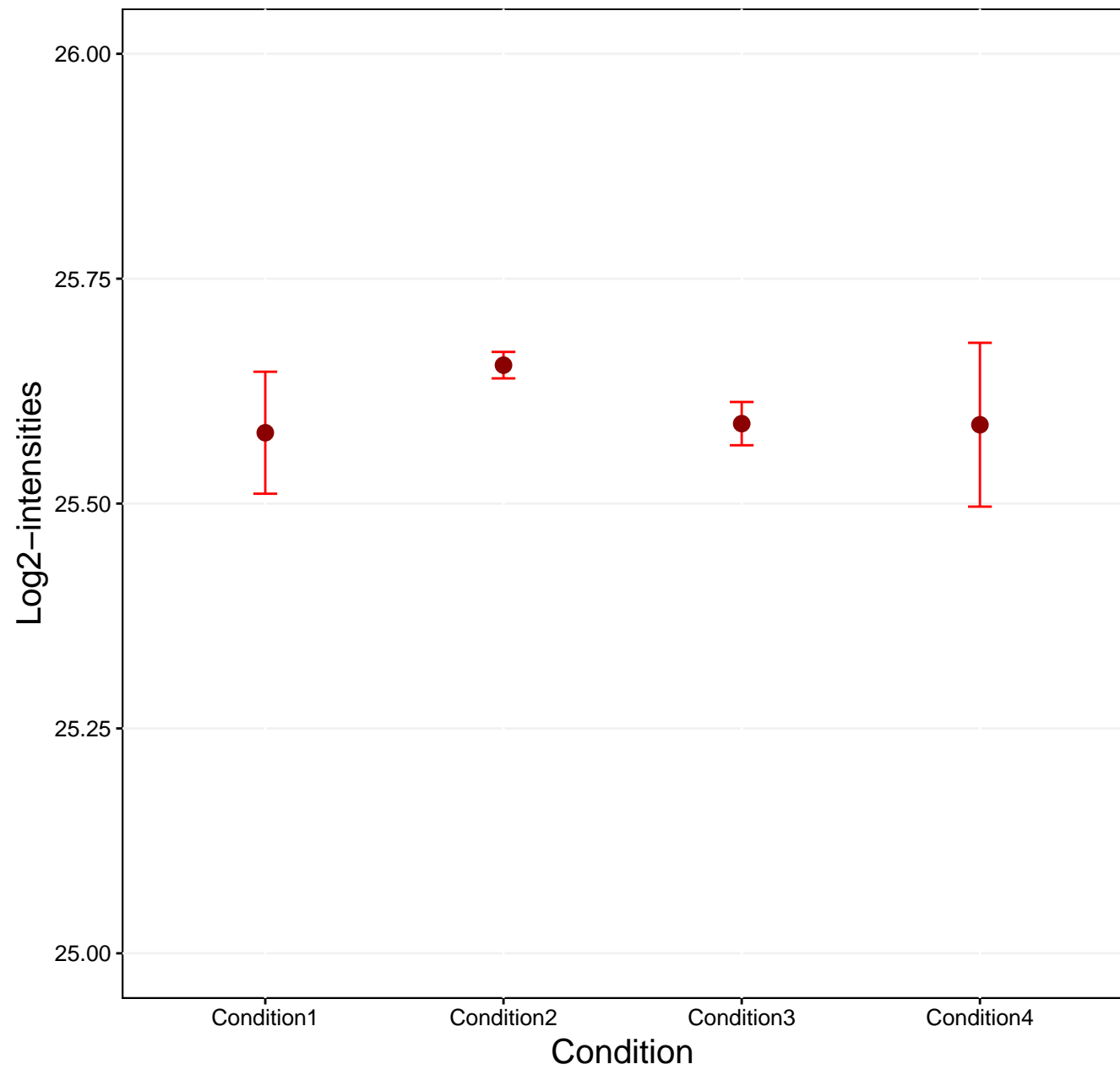
sp|P32621|GDA1_YEAST



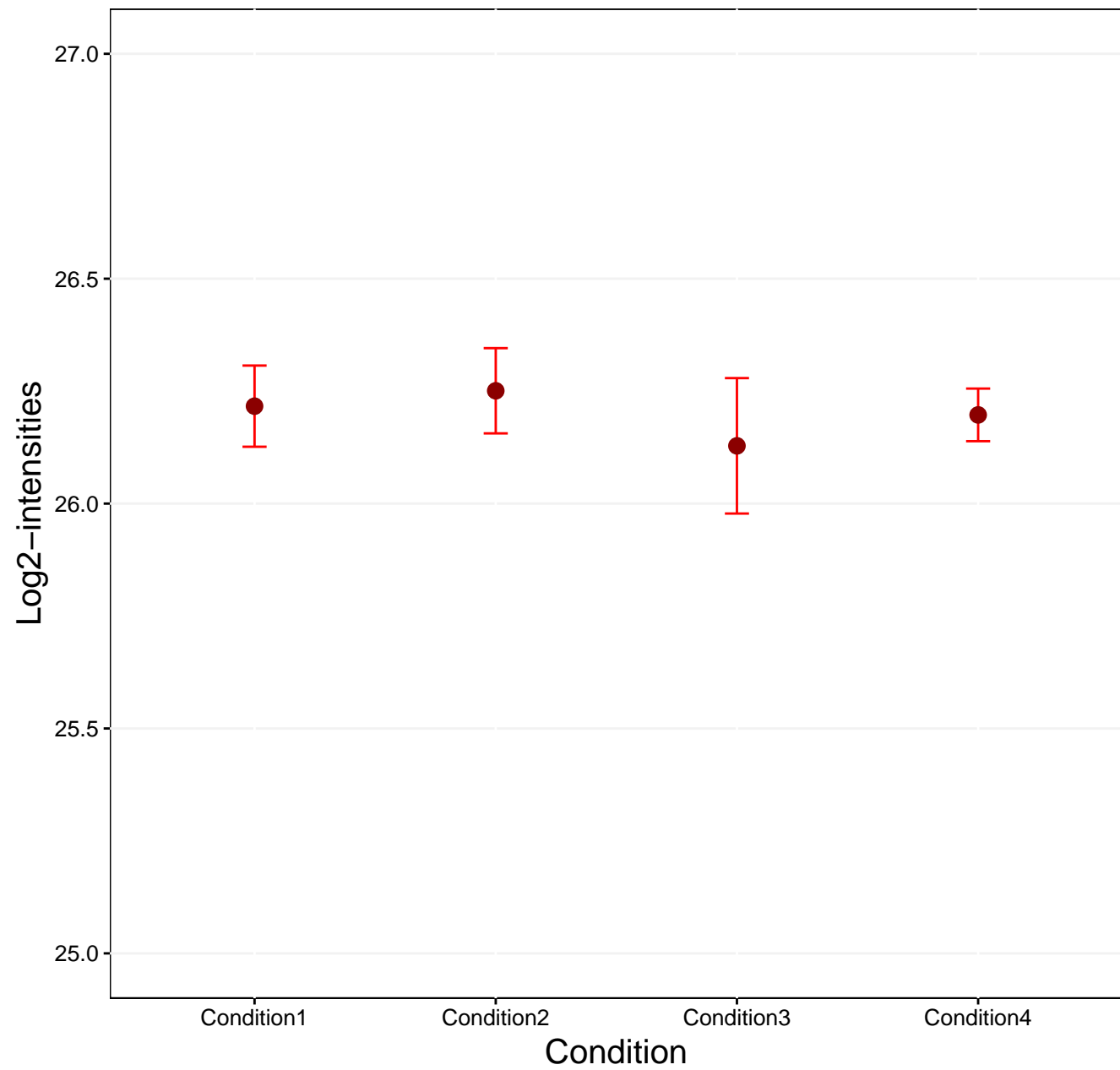
sp|P32623|CRH2_YEAST



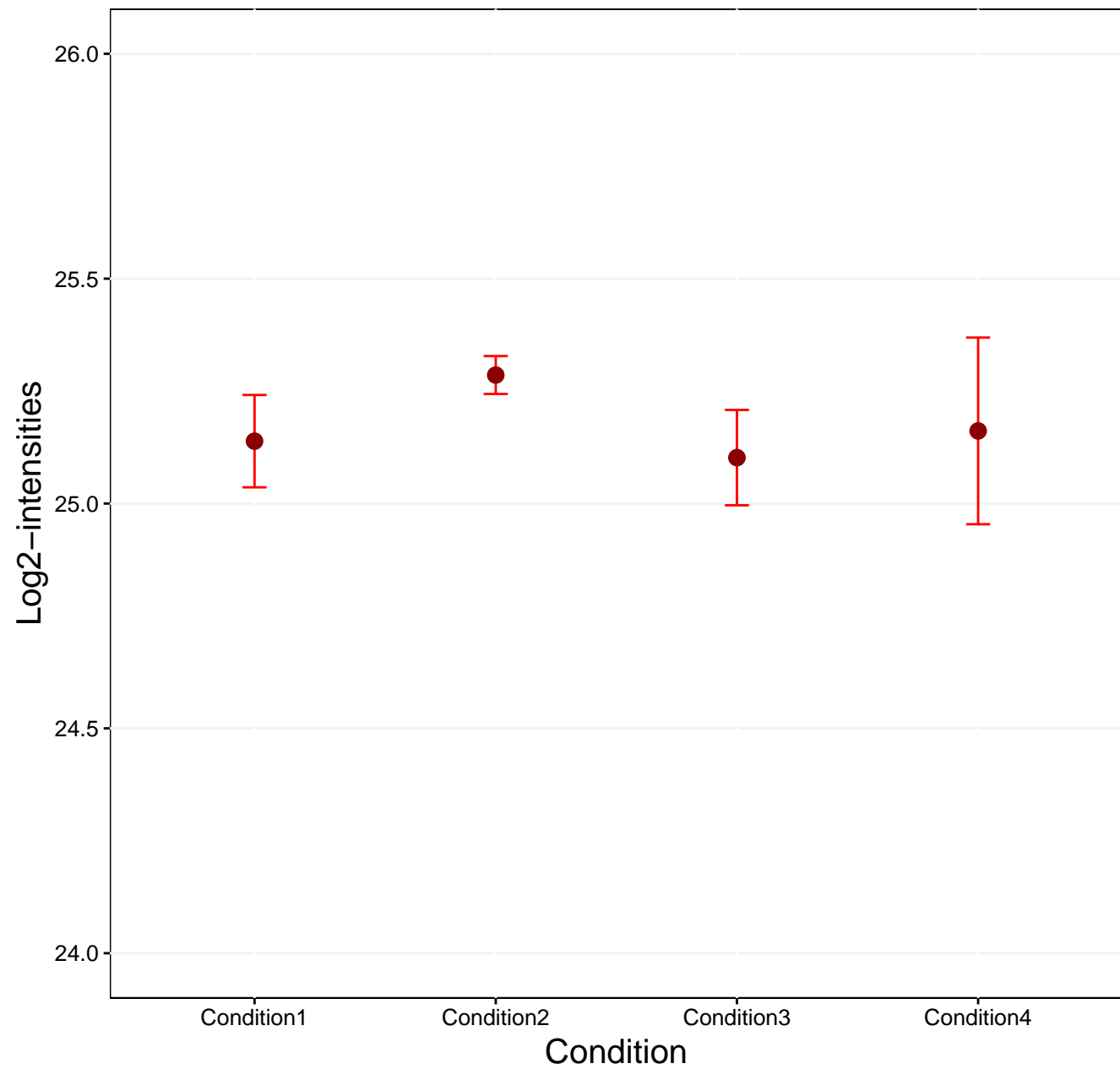
sp|P32626|ENOPH_YEAST



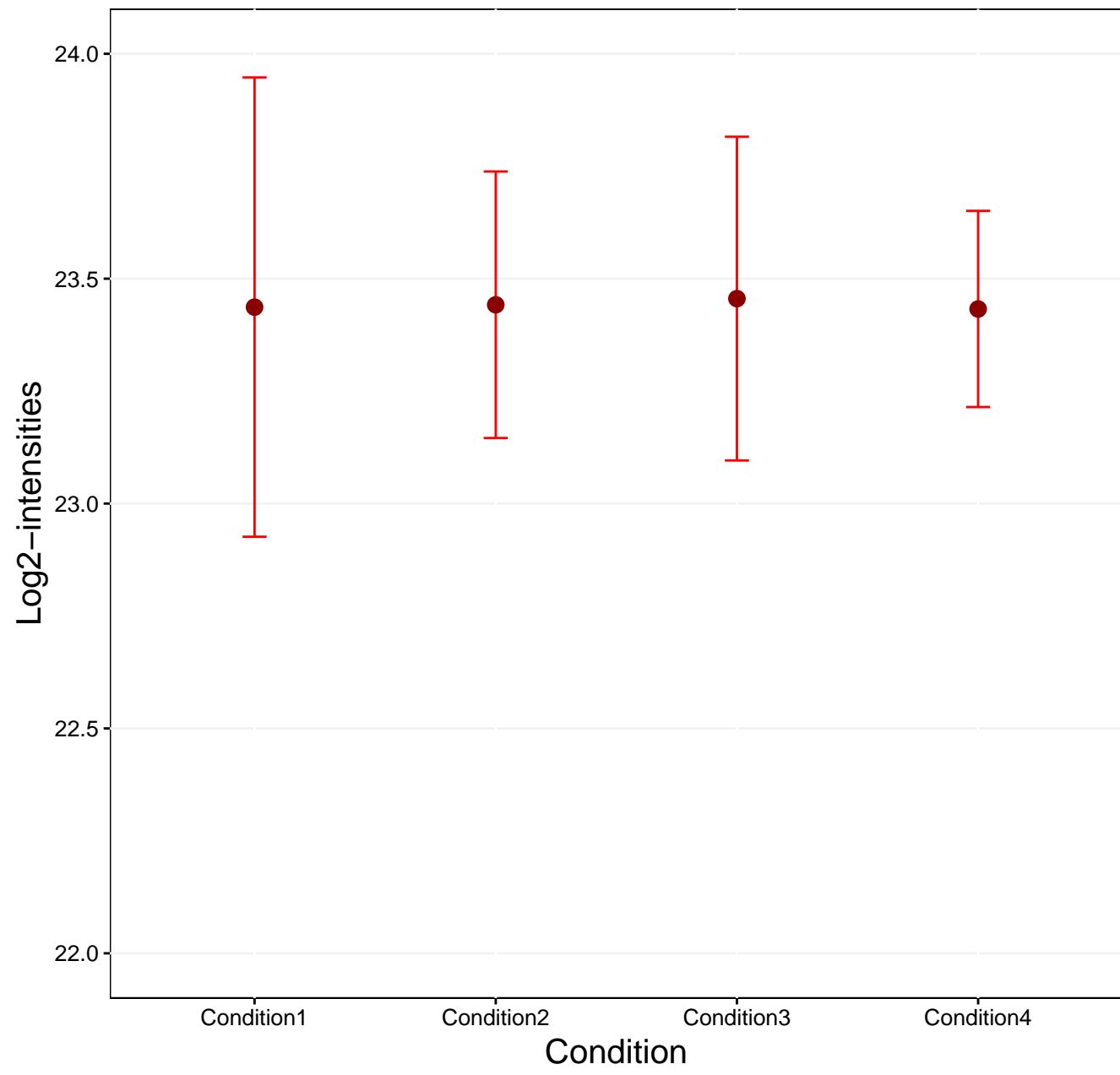
sp|P32628|RAD23_YEAST



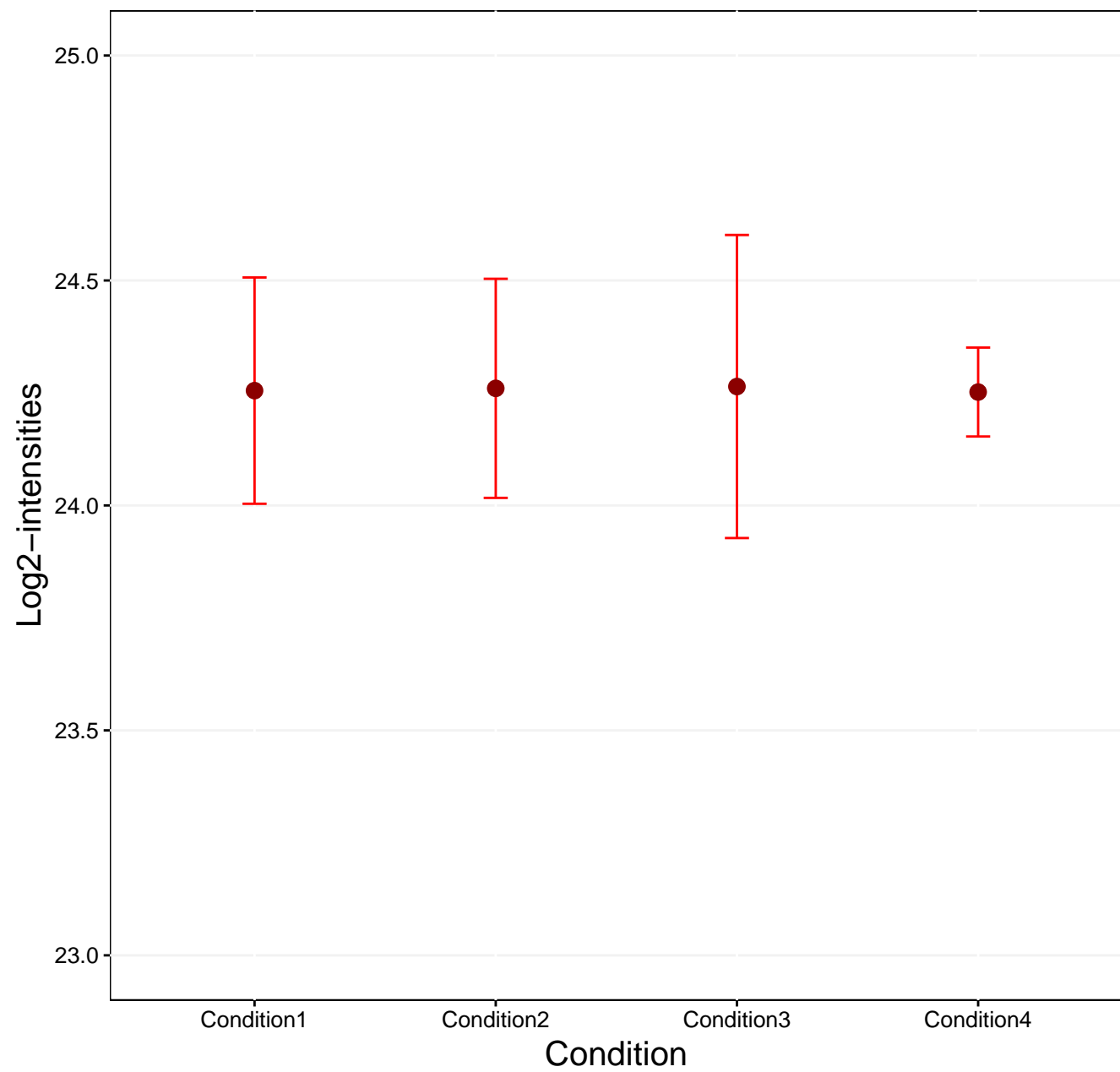
sp|P32629|ANP1_YEAST



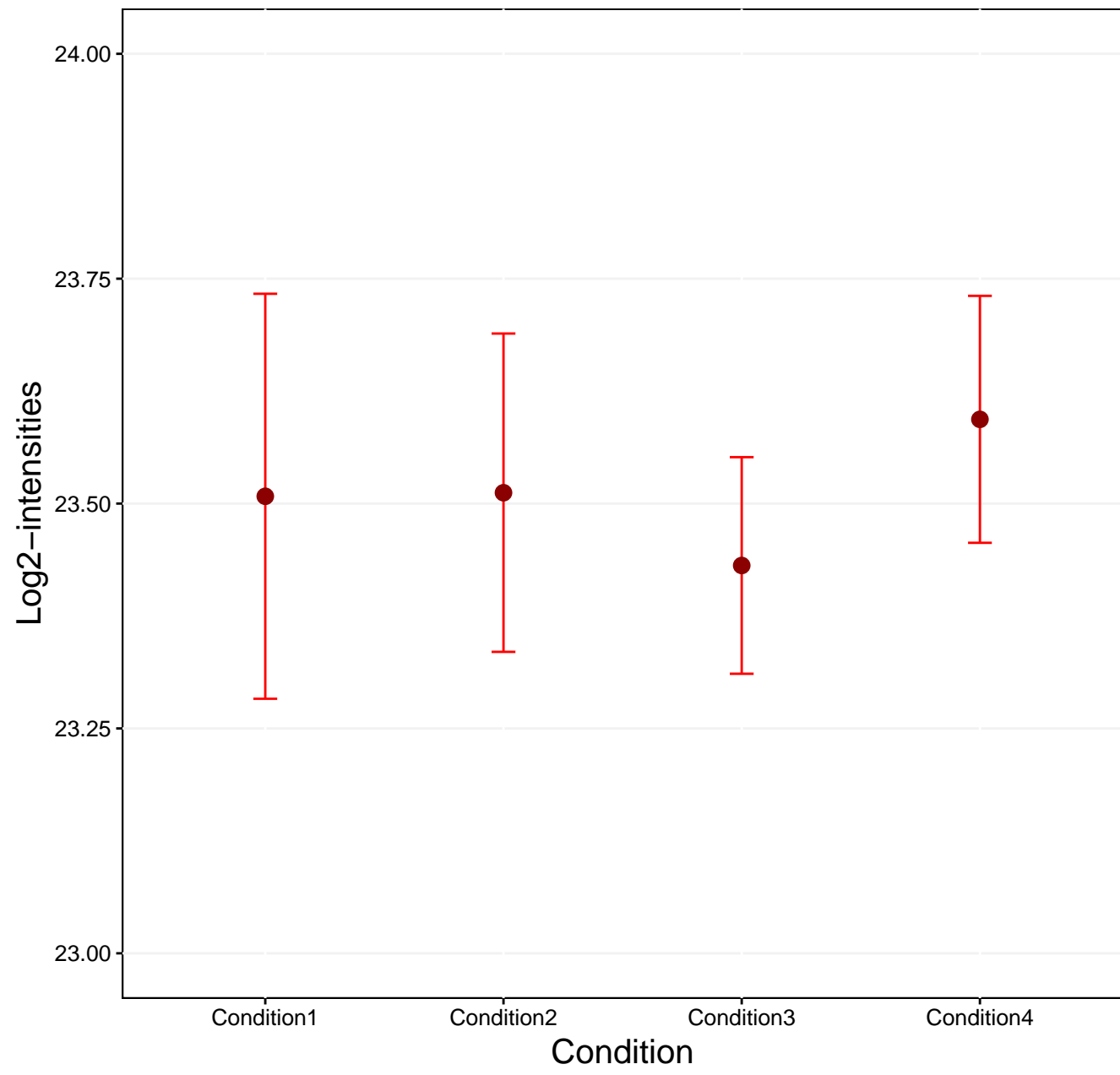
sp|P32639|BRR2_YEAST



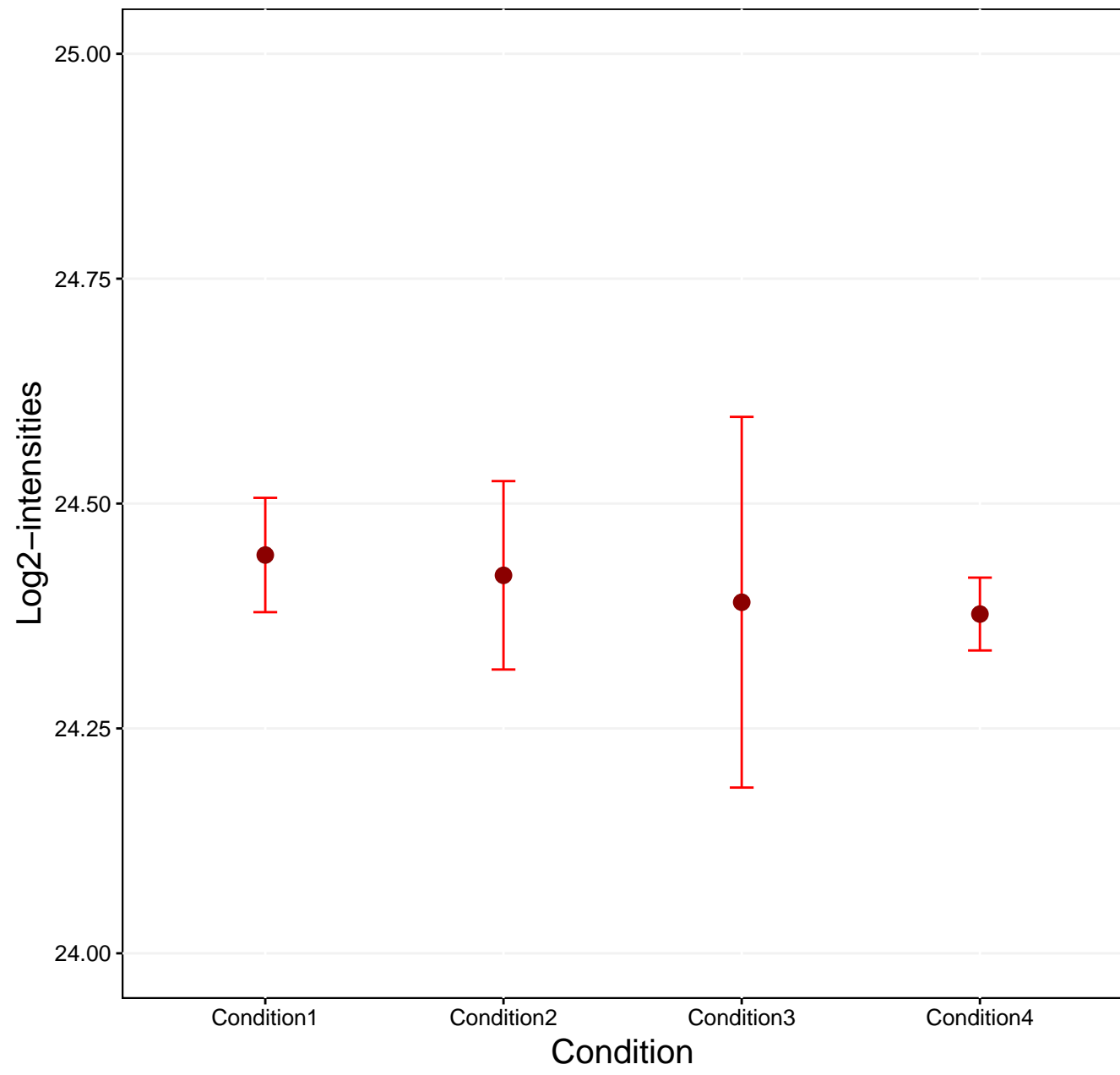
sp|P32642|GLRX4_YEAST



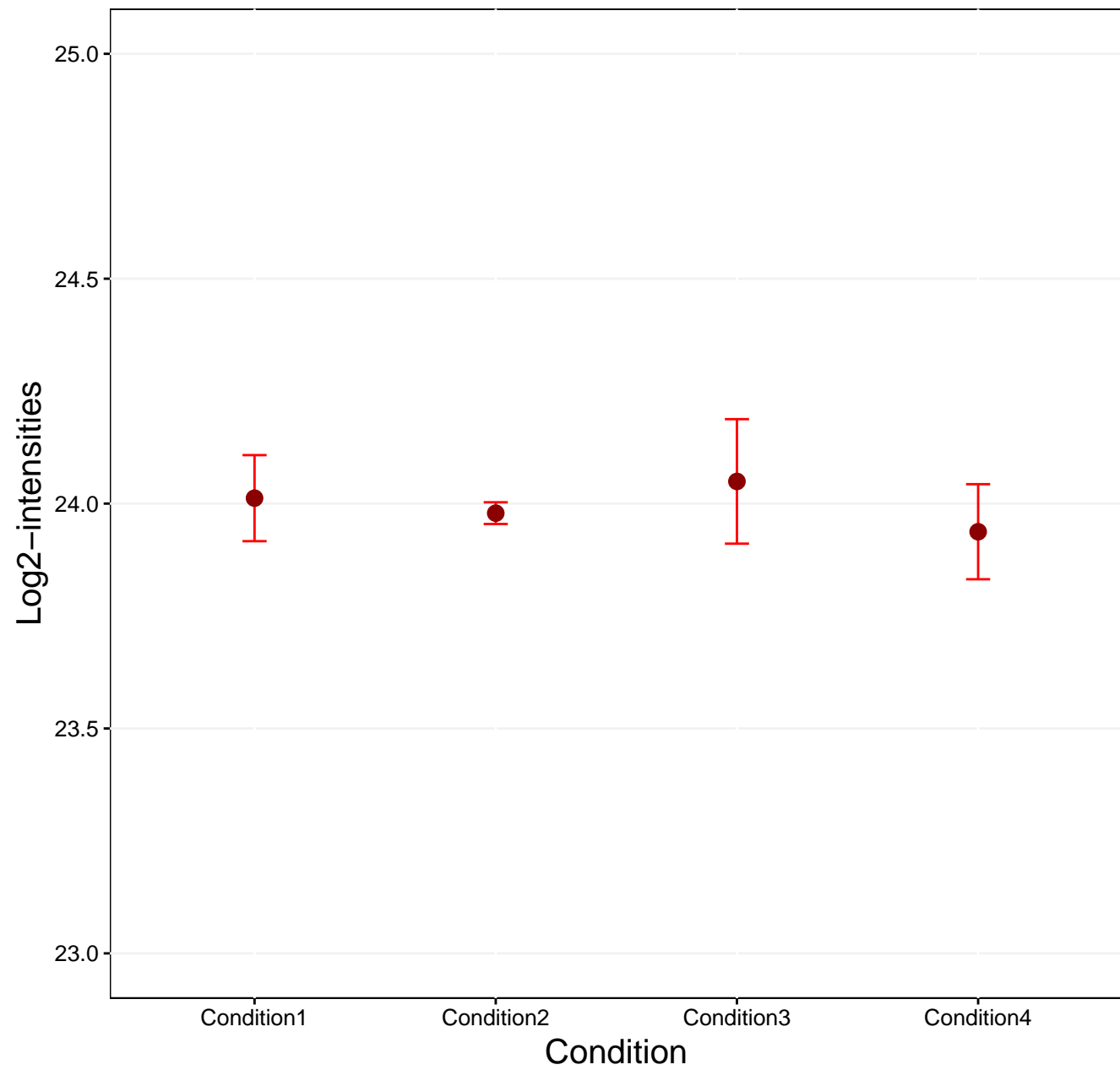
sp|P32644|ECM32_YEAST



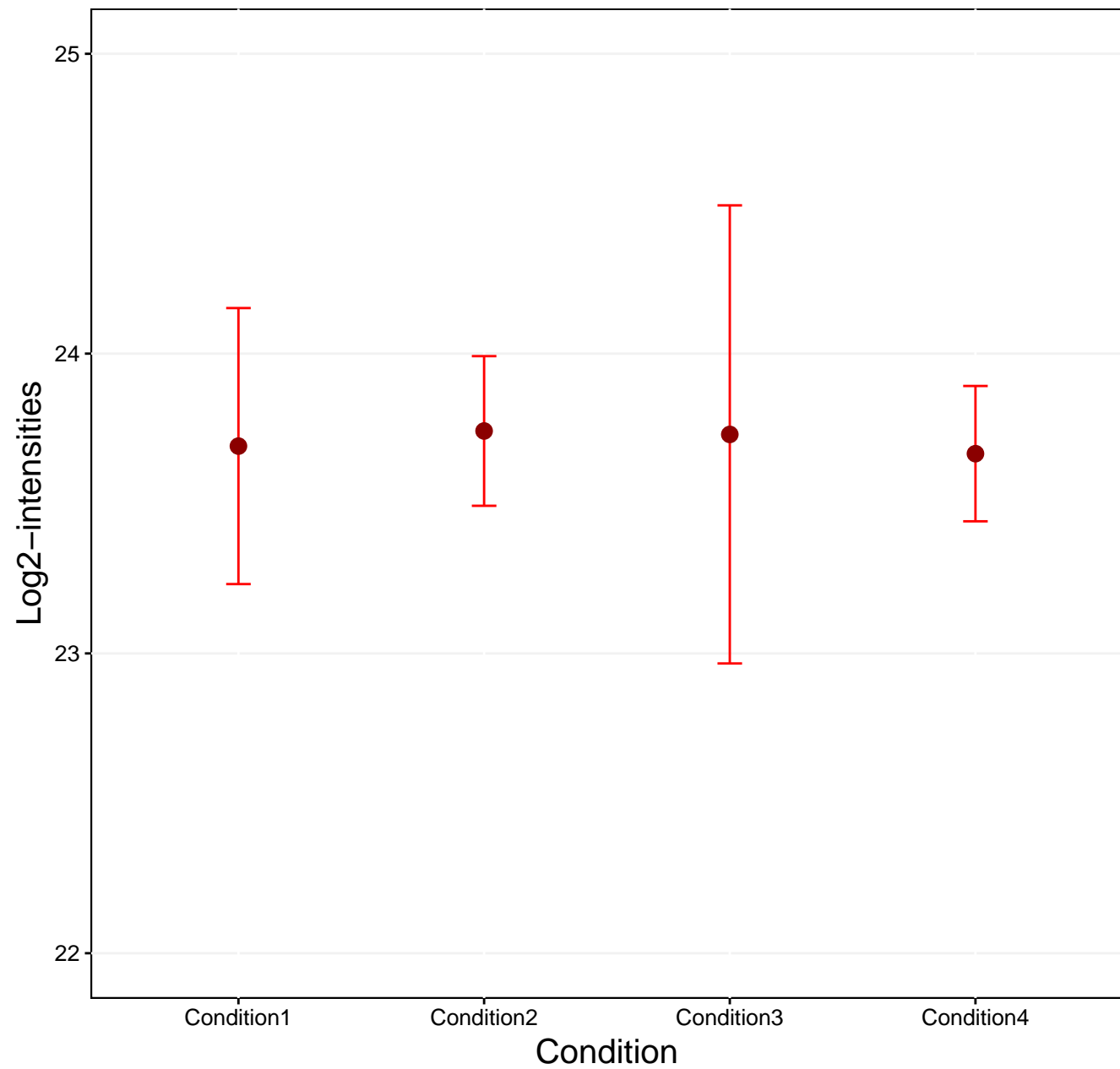
sp|P32657|CHD1_YEAST



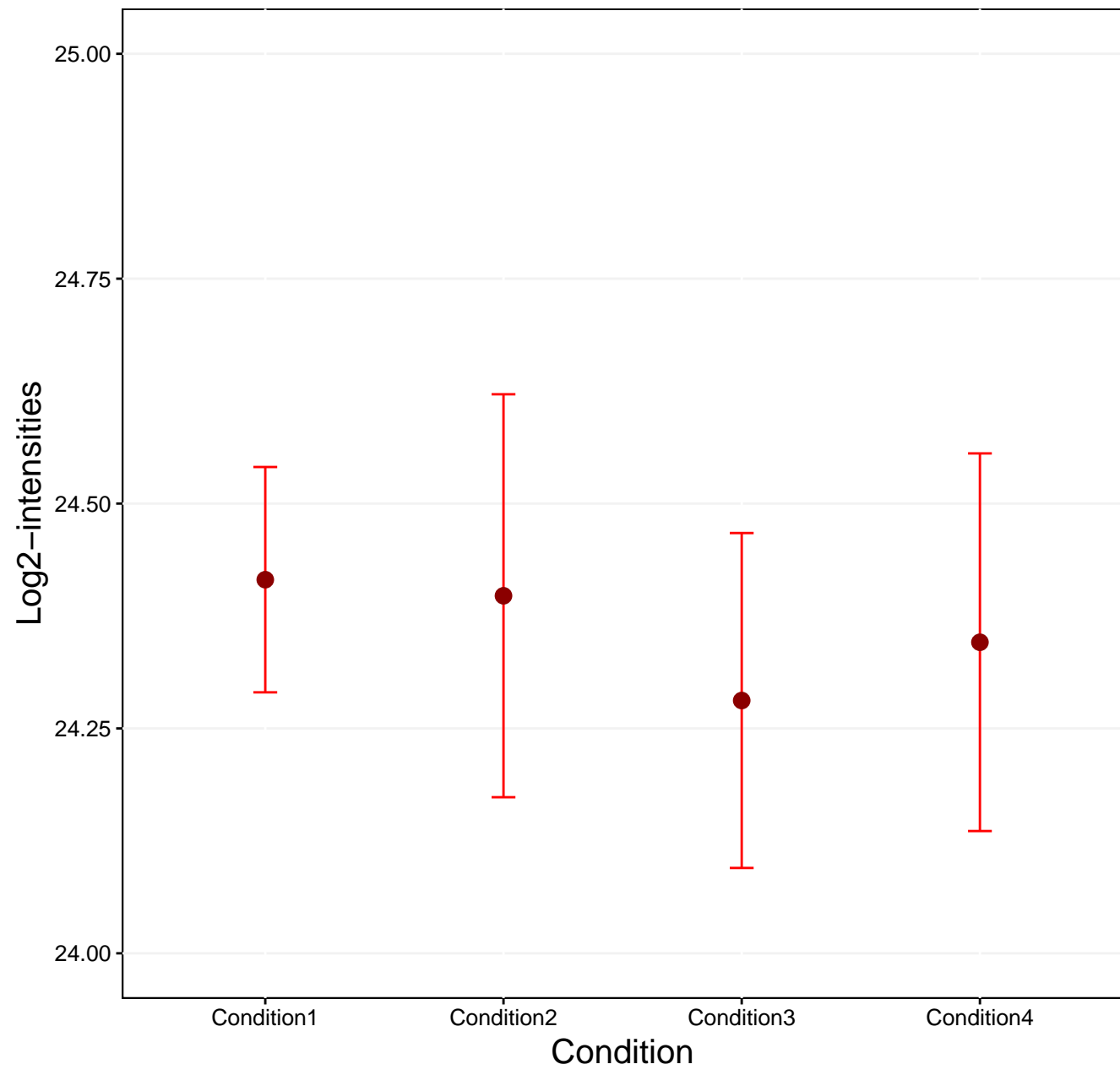
sp|P32660|ATC5_YEAST



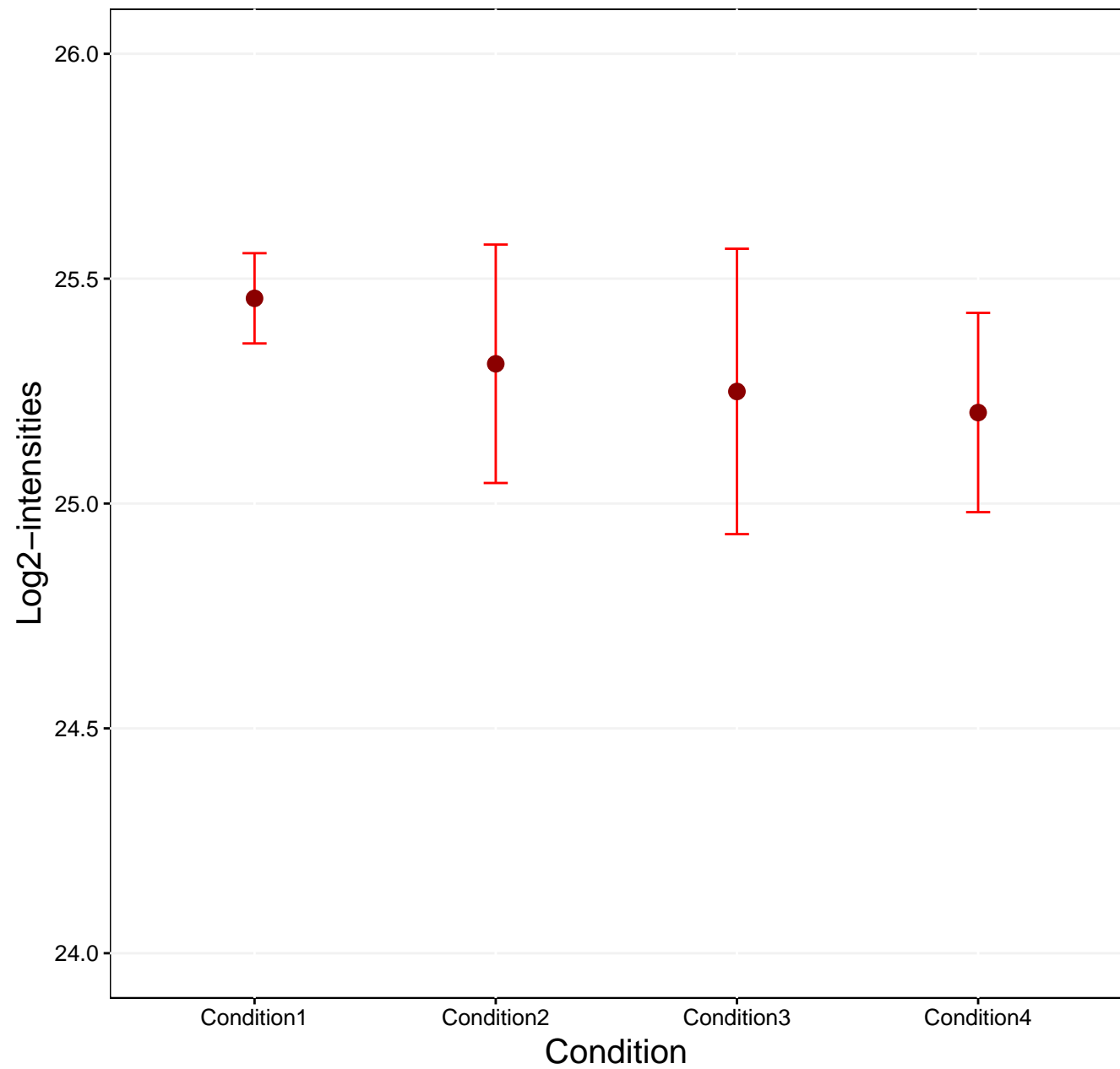
sp|P32767|KA122_YEAST



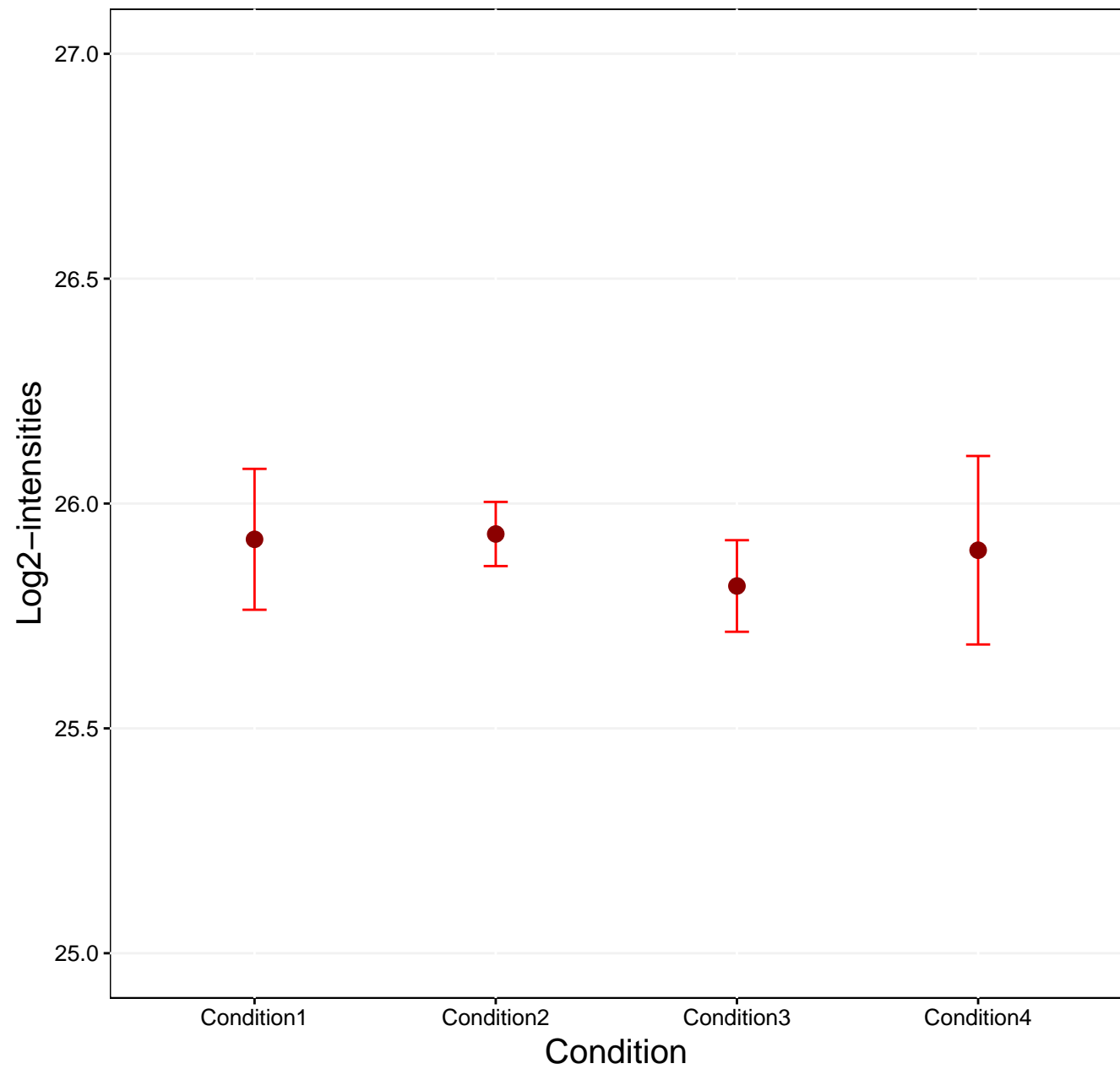
sp|P32769|HBS1_YEAST



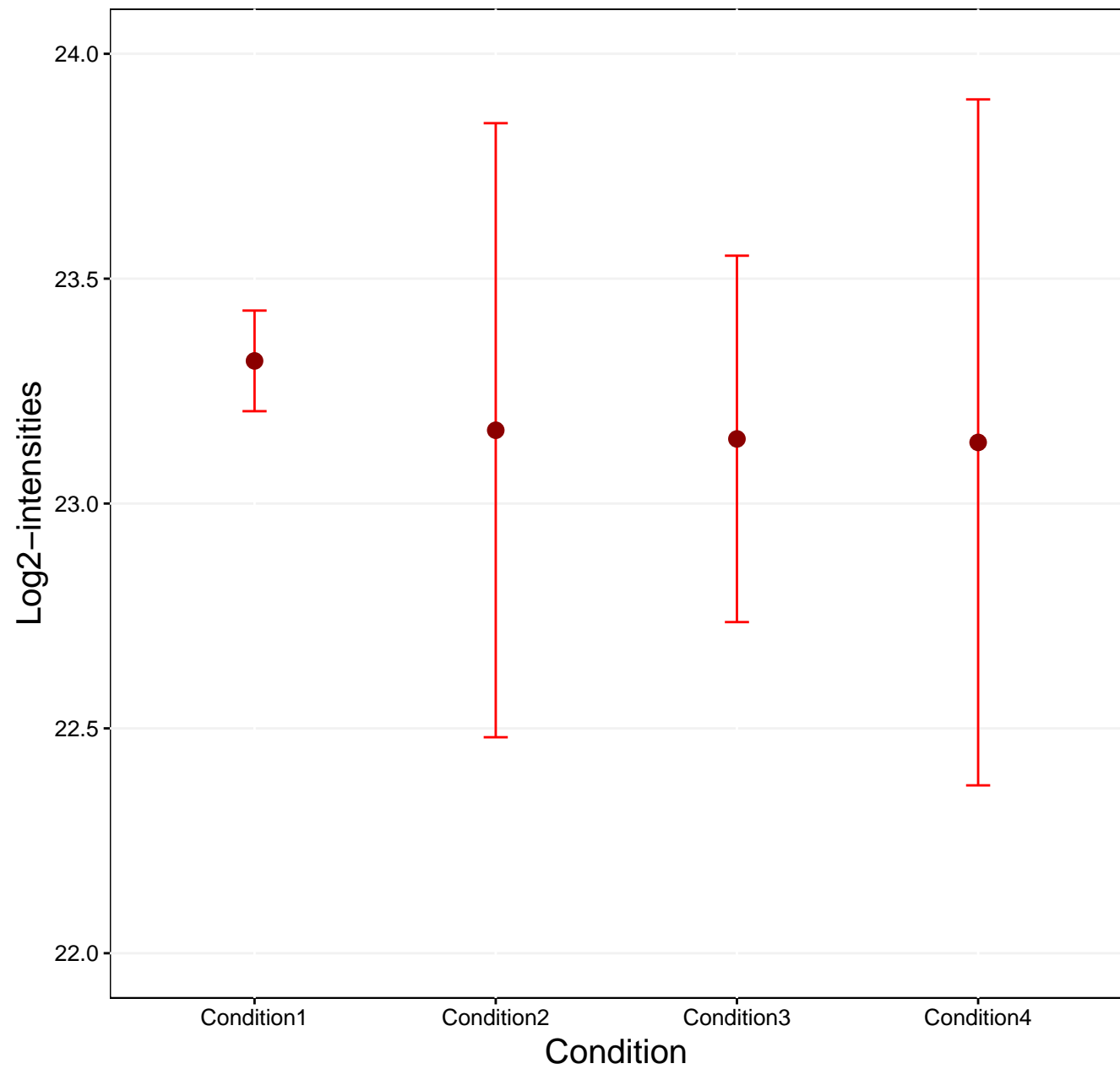
sp|P32770|NRP1_YEAST



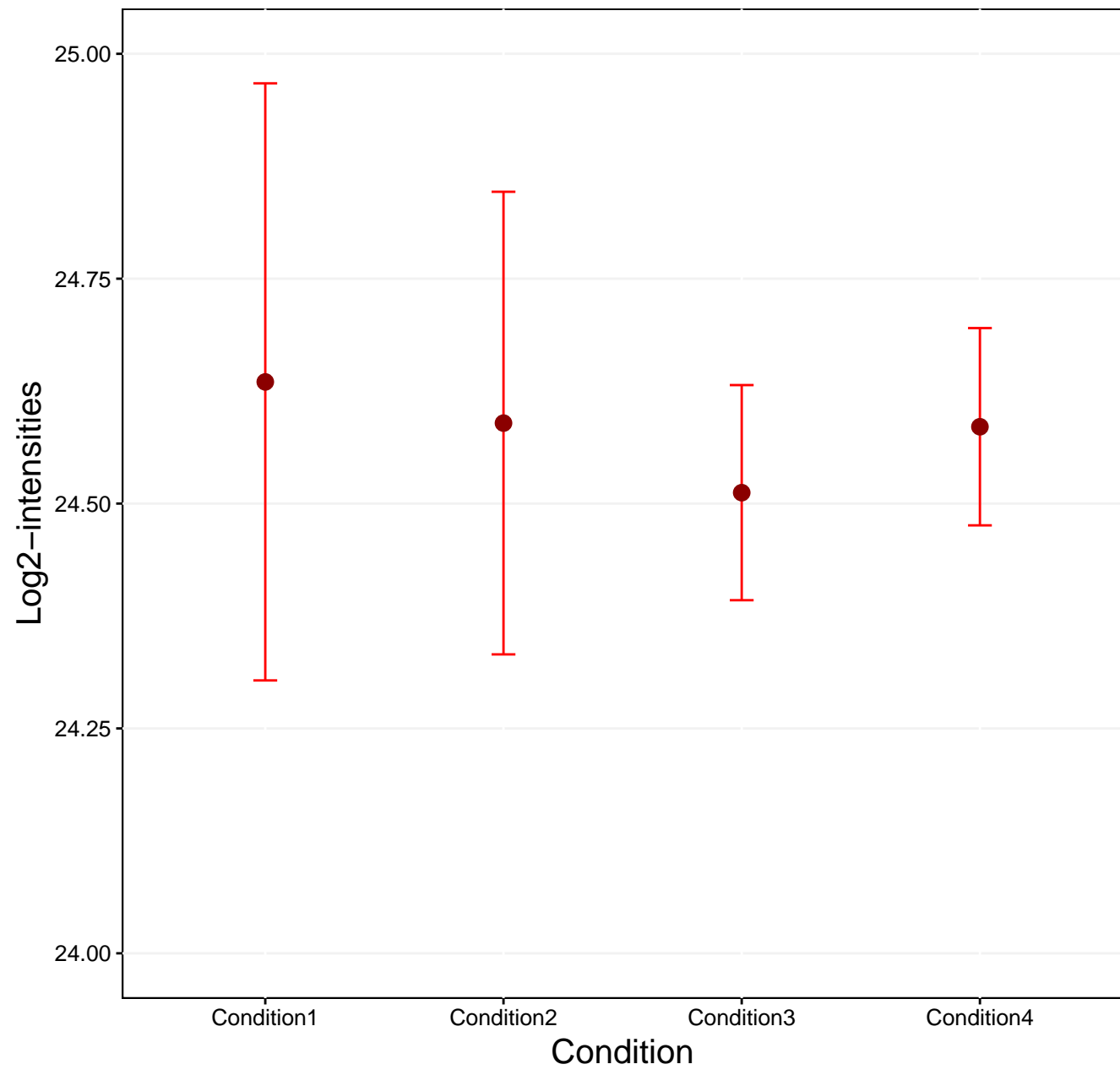
sp|P32771|FADH_YEAST



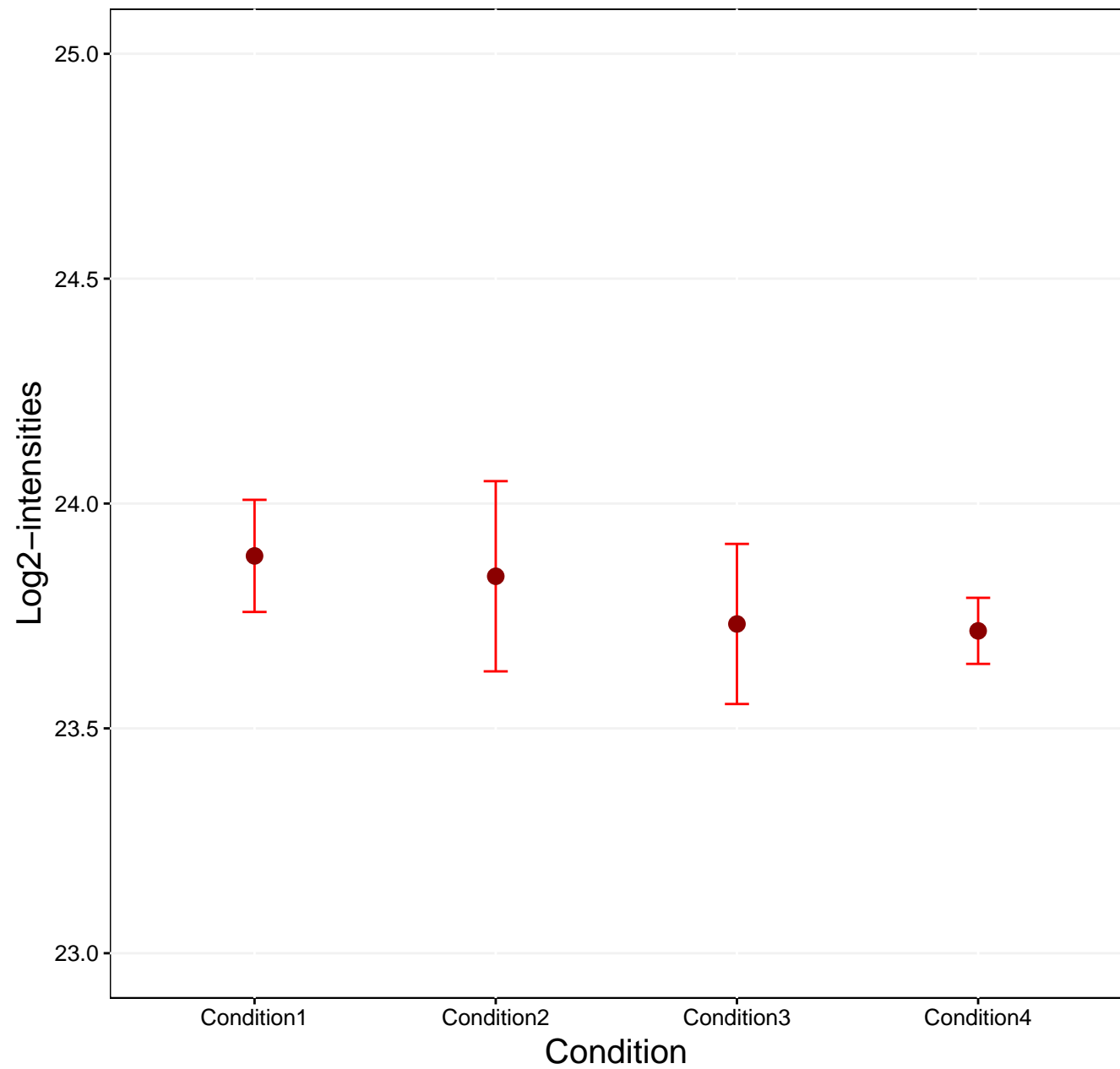
sp|P32774|T2AG_YEAST



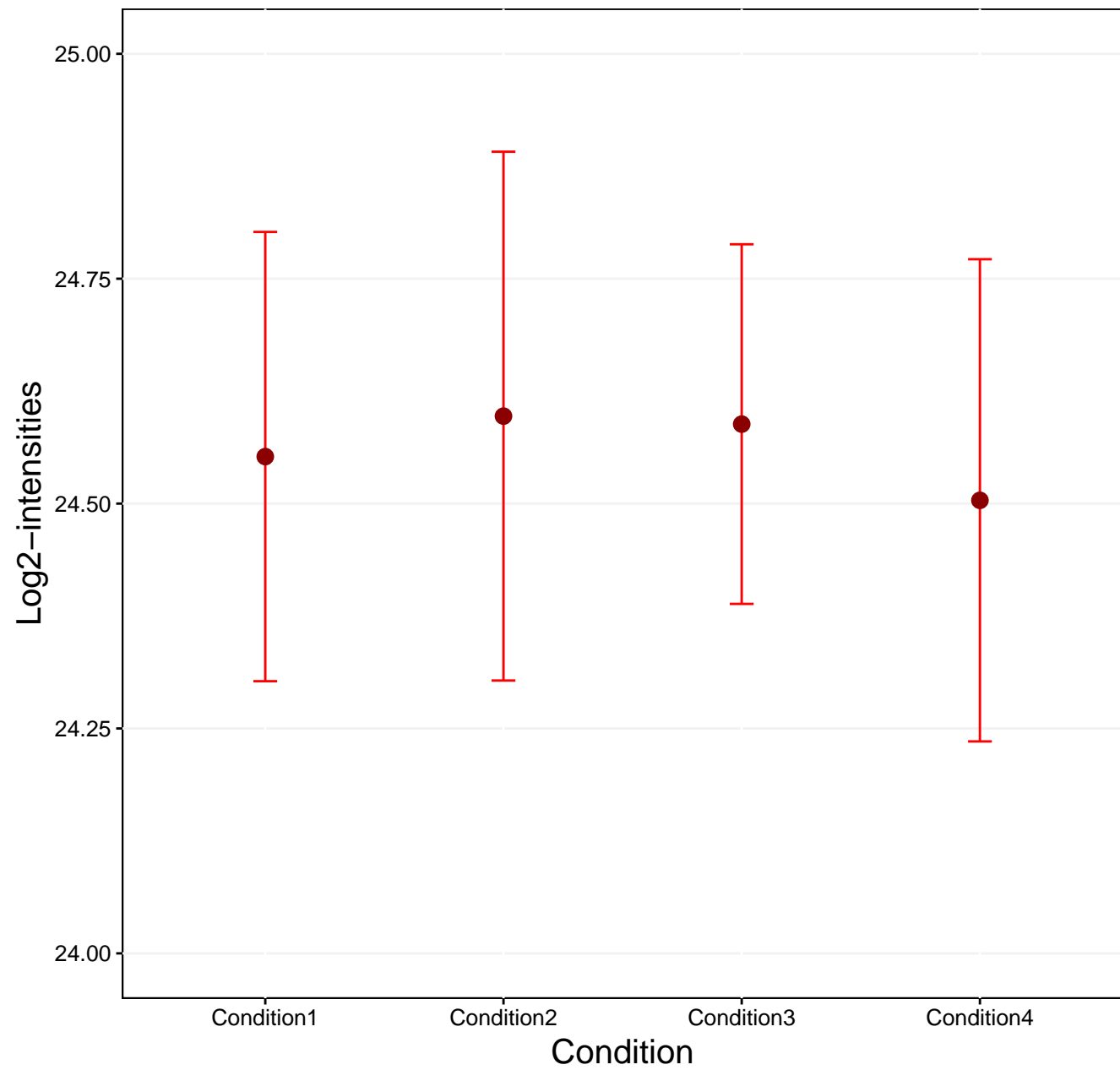
sp|P32775|GLGB_YEAST



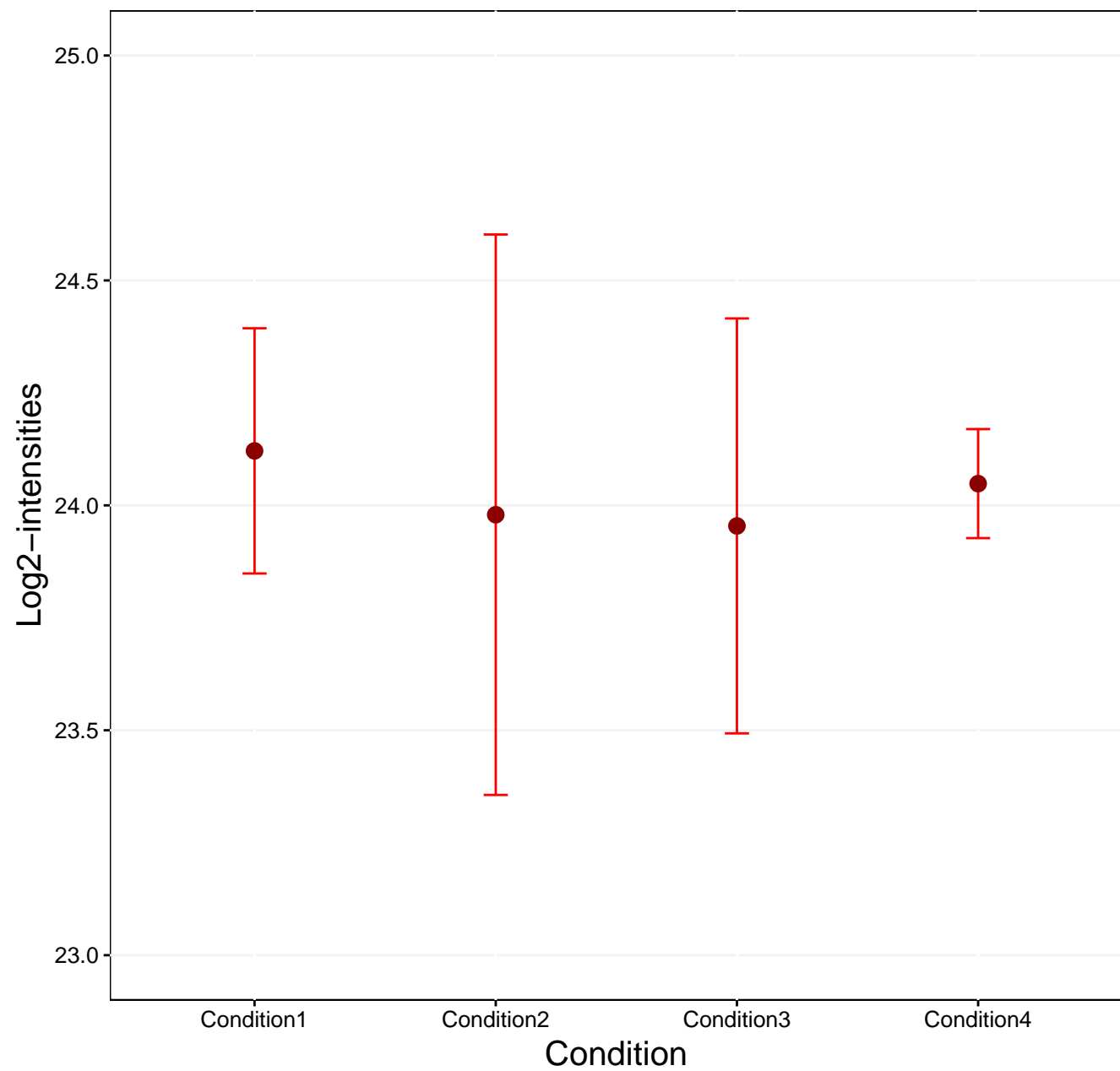
sp|P32776|TFB1_YEAST



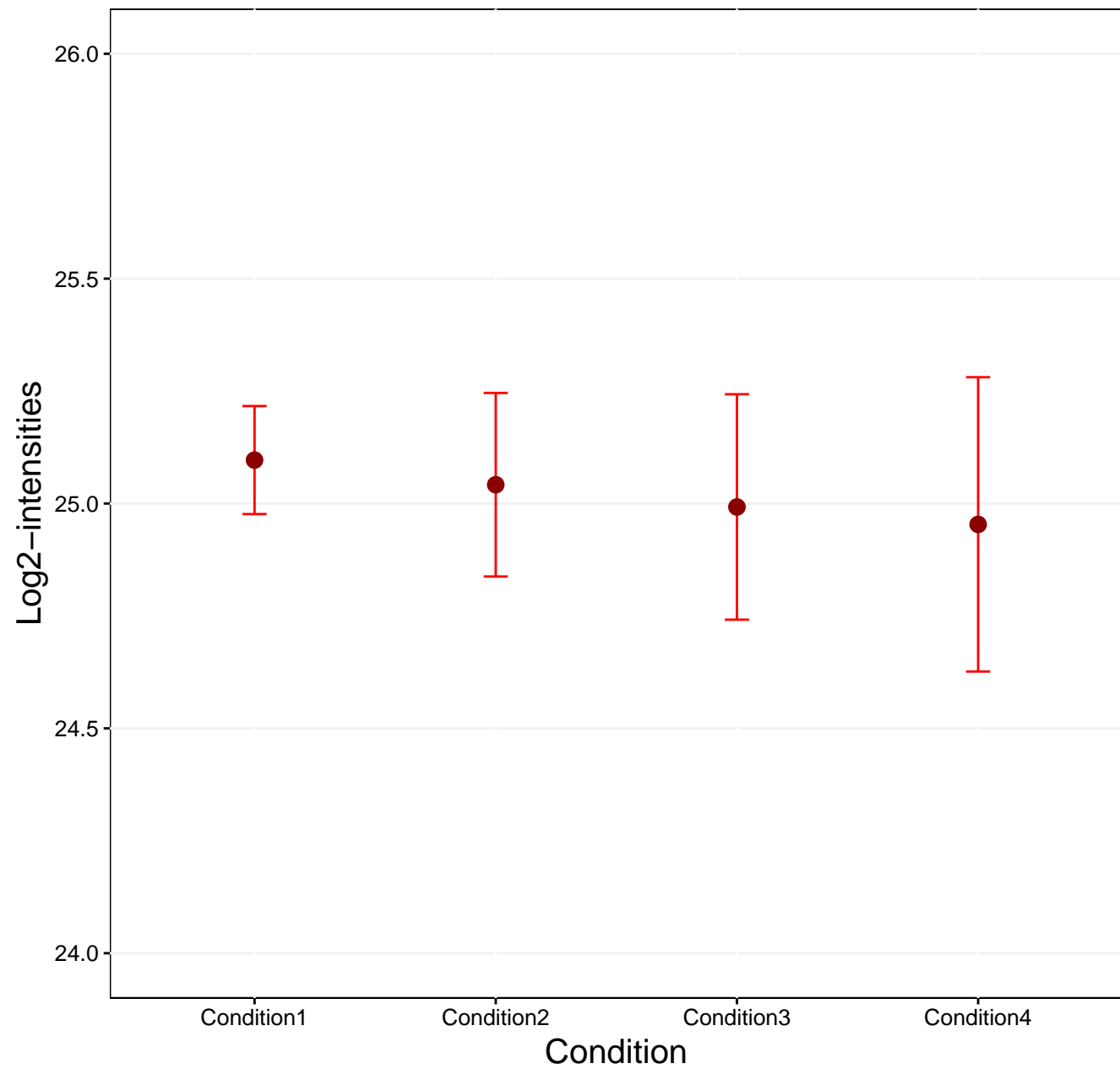
sp|P32783|MCES_YEAST



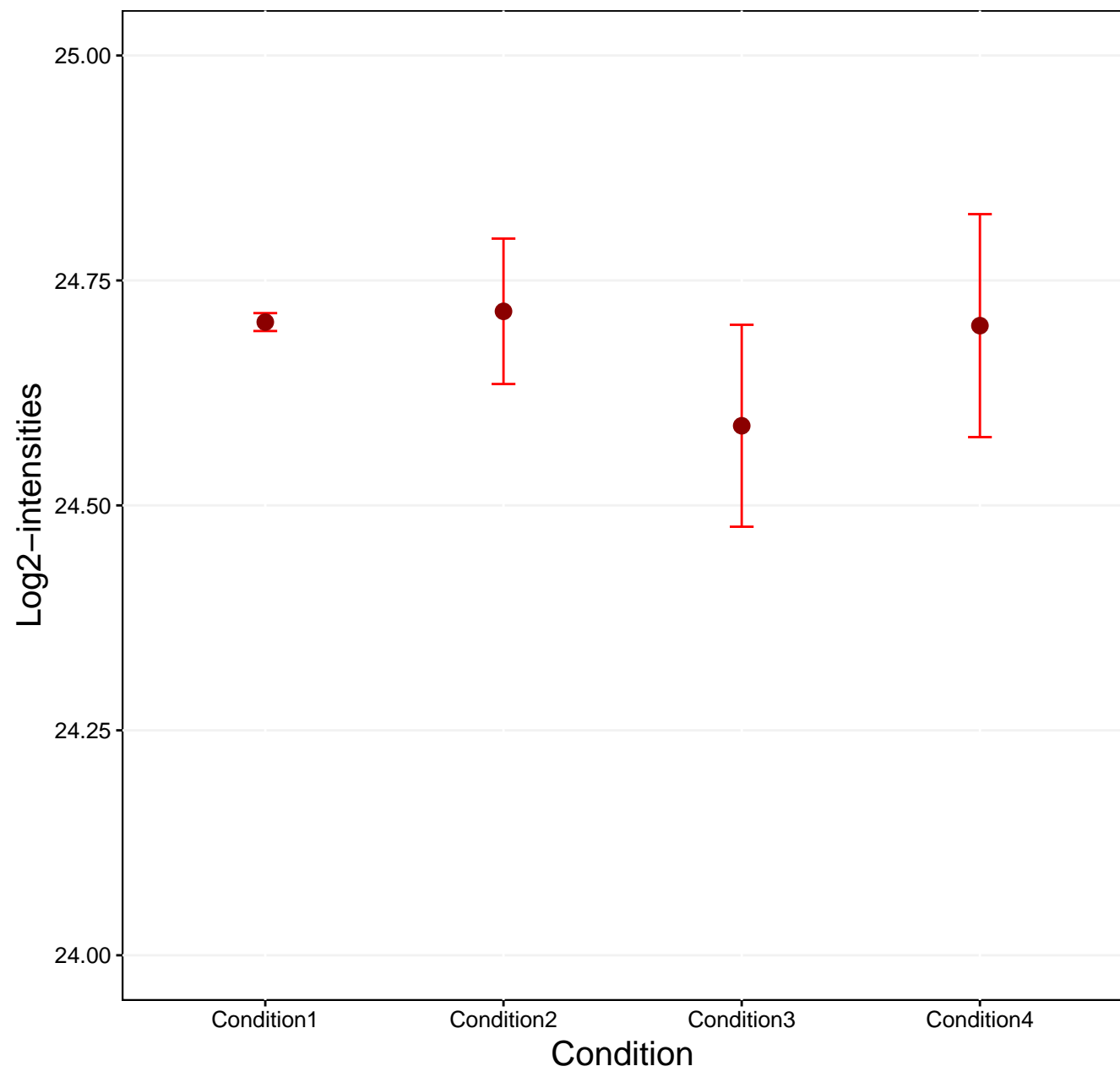
sp|P32784|GPT1_YEAST



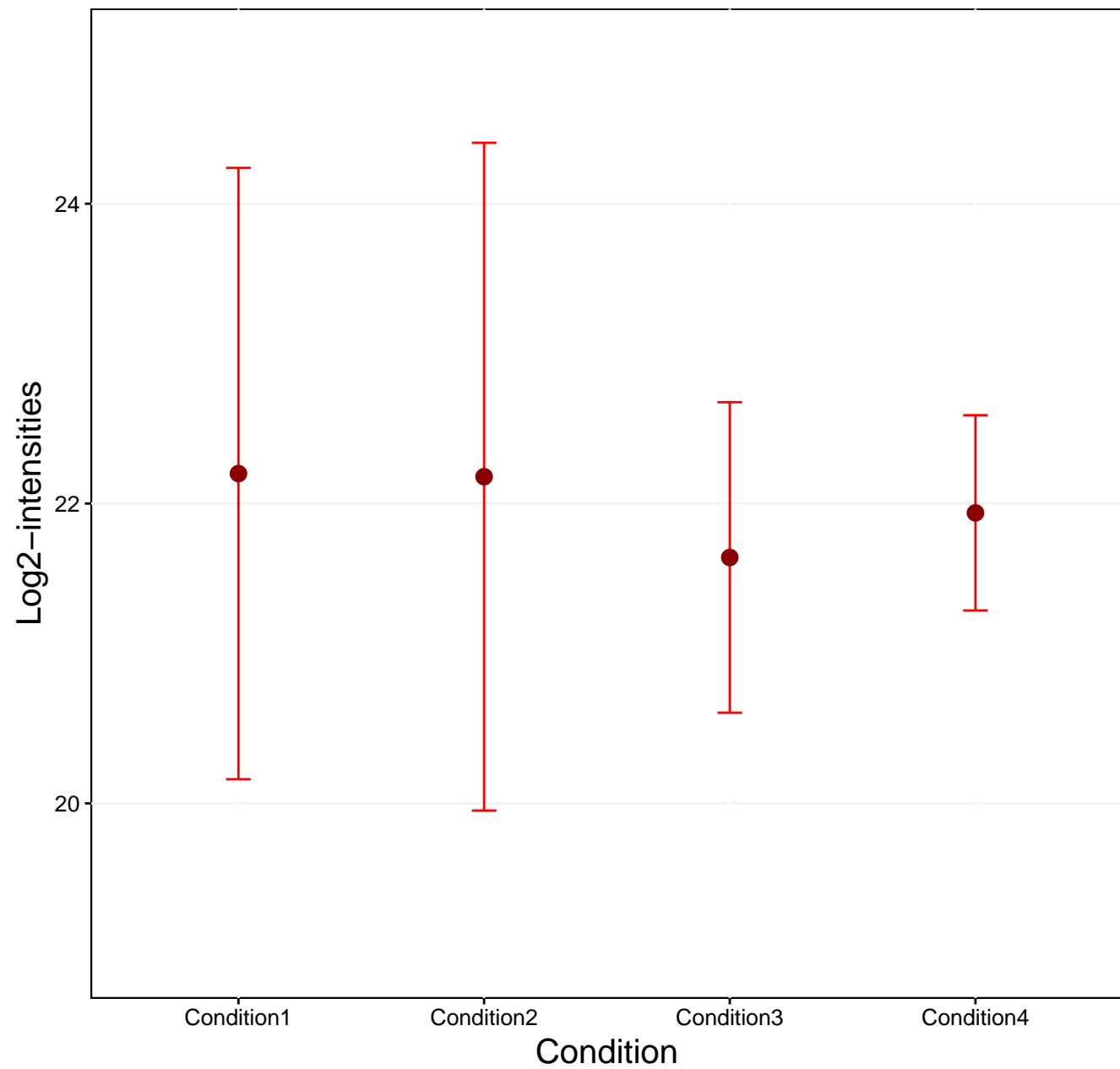
sp|P32787|MG101_YEAST



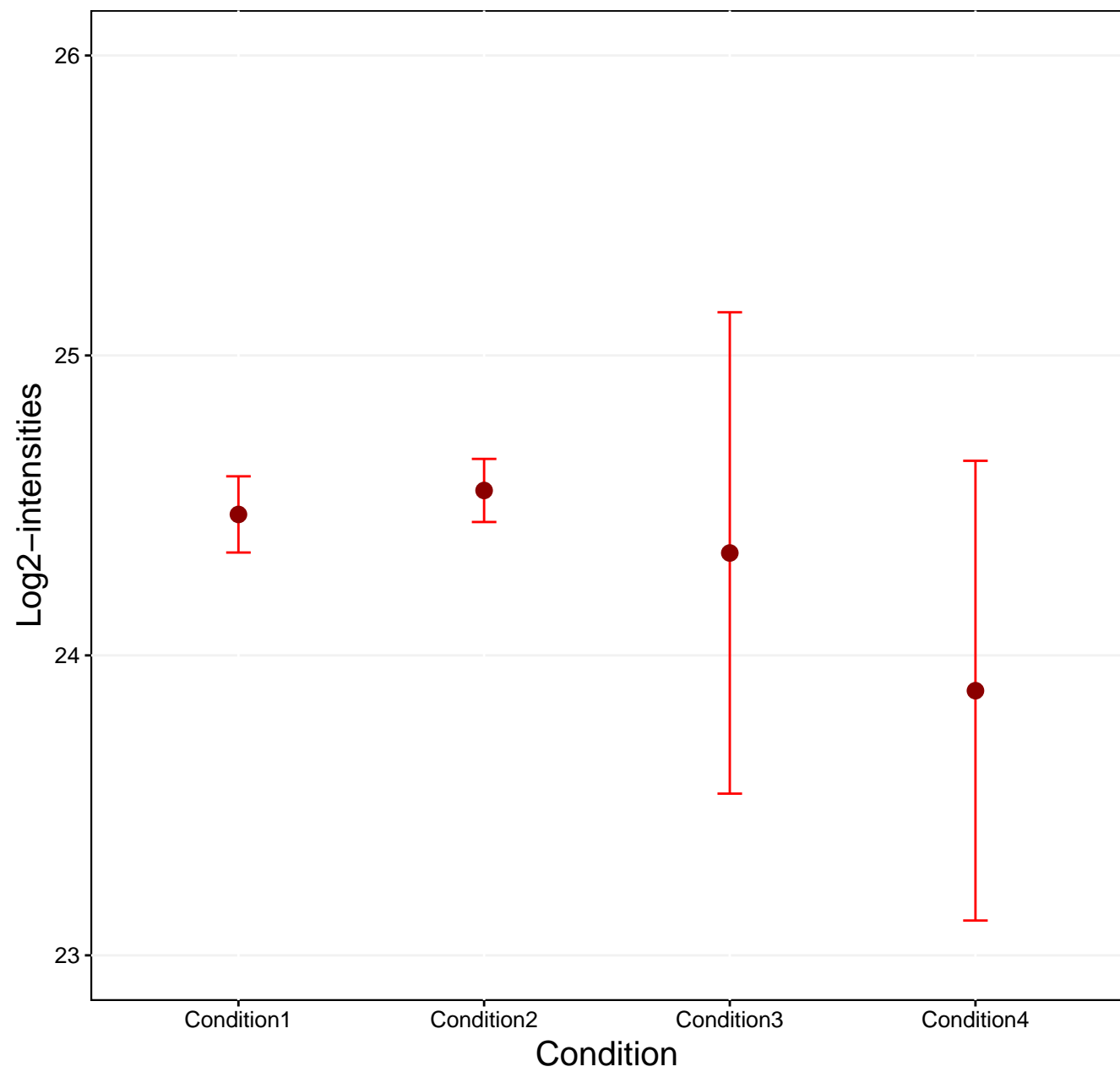
sp|P32790|SLA1_YEAST



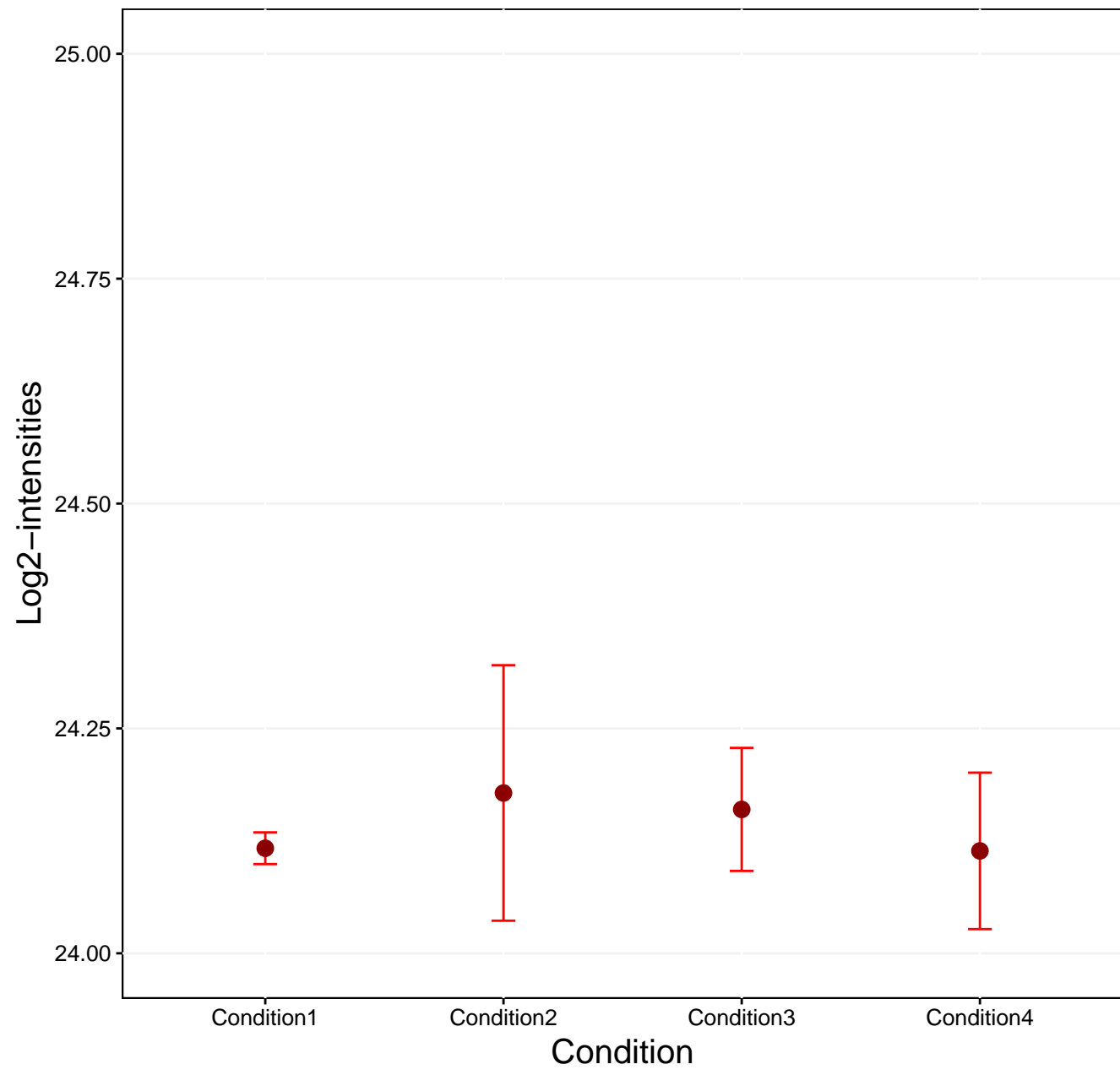
sp|P32792|YHH7_YEAST



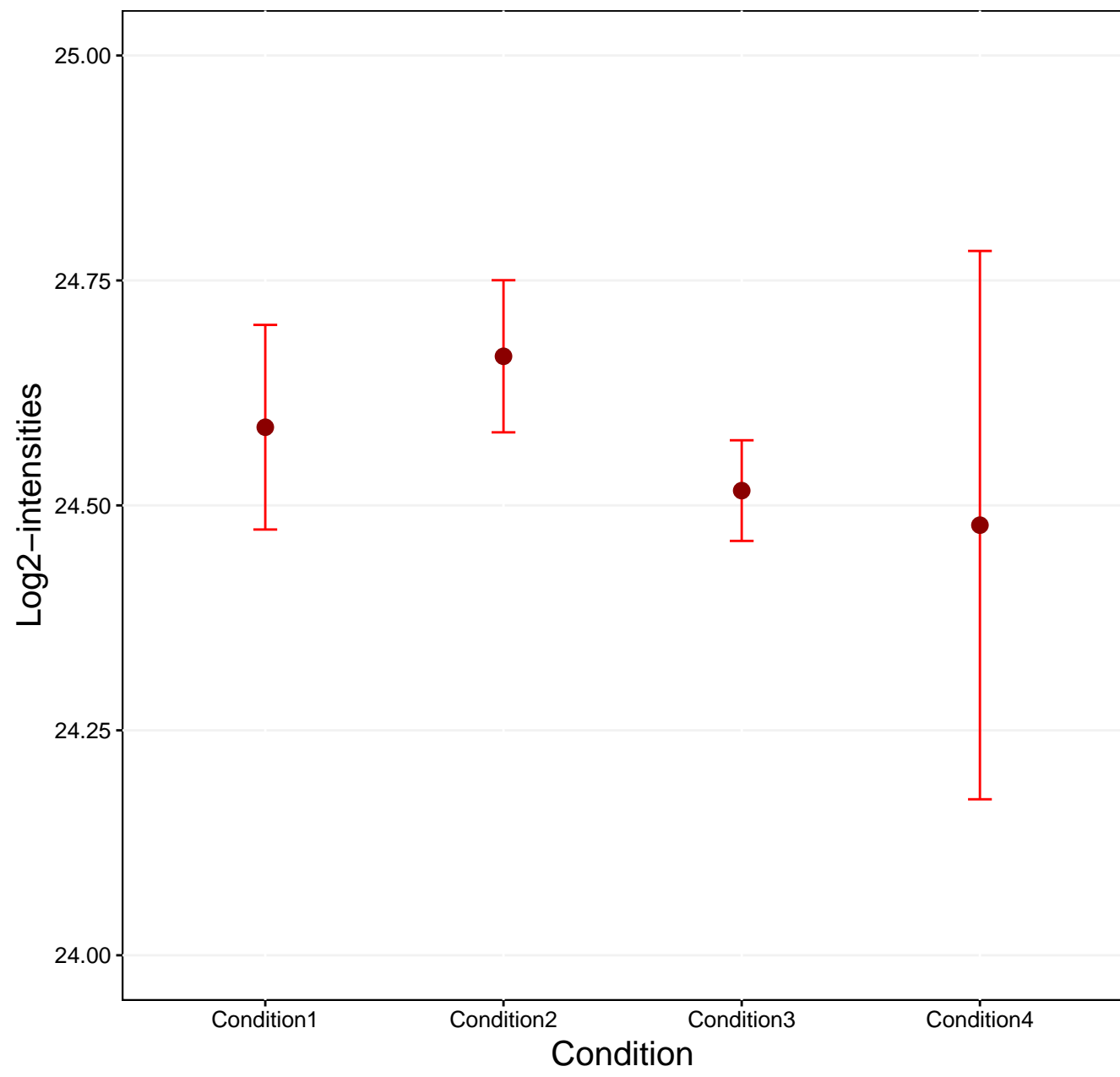
sp|P32793|YSC84_YEAST



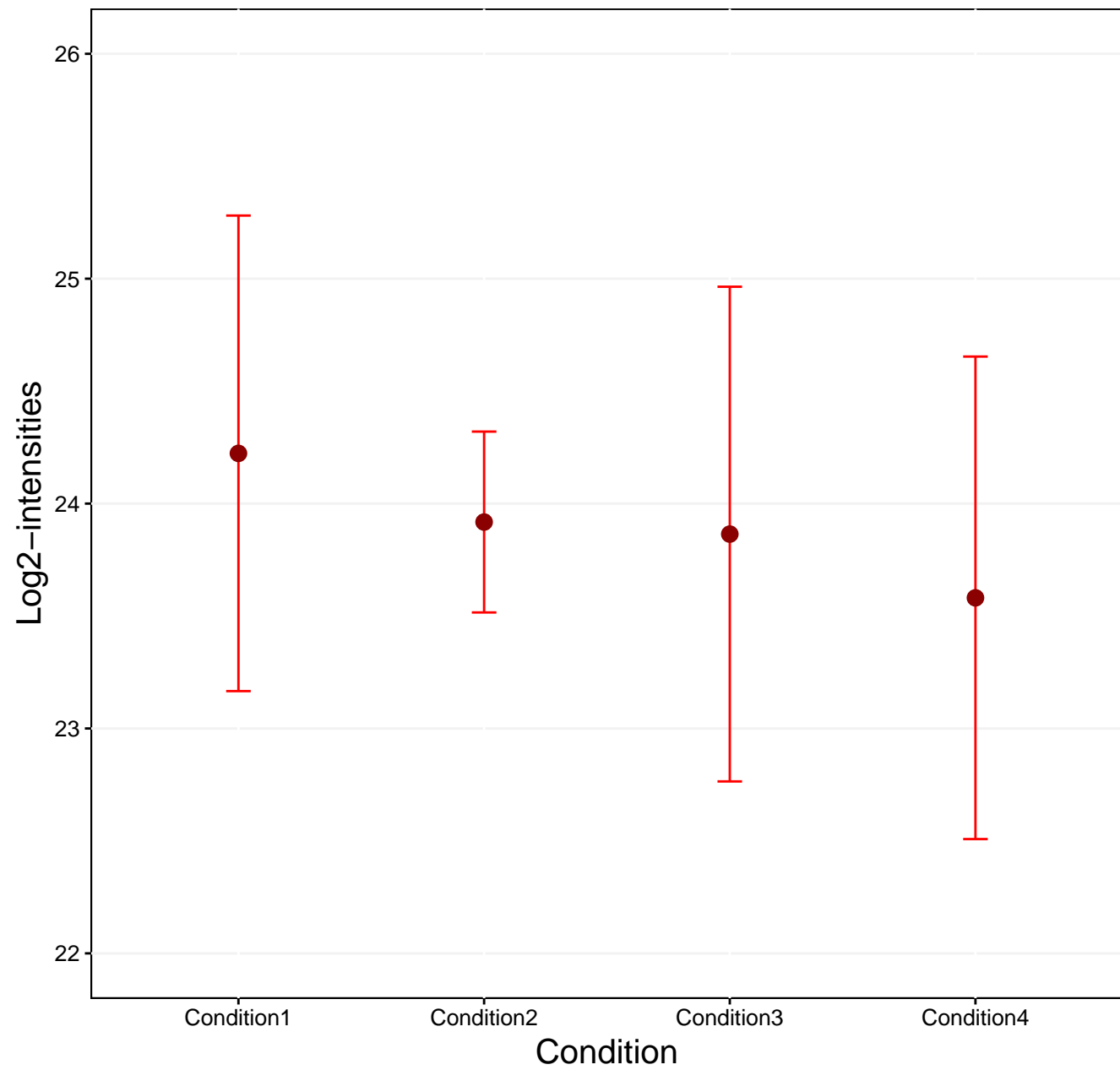
sp|P32794|AFG2_YEAST



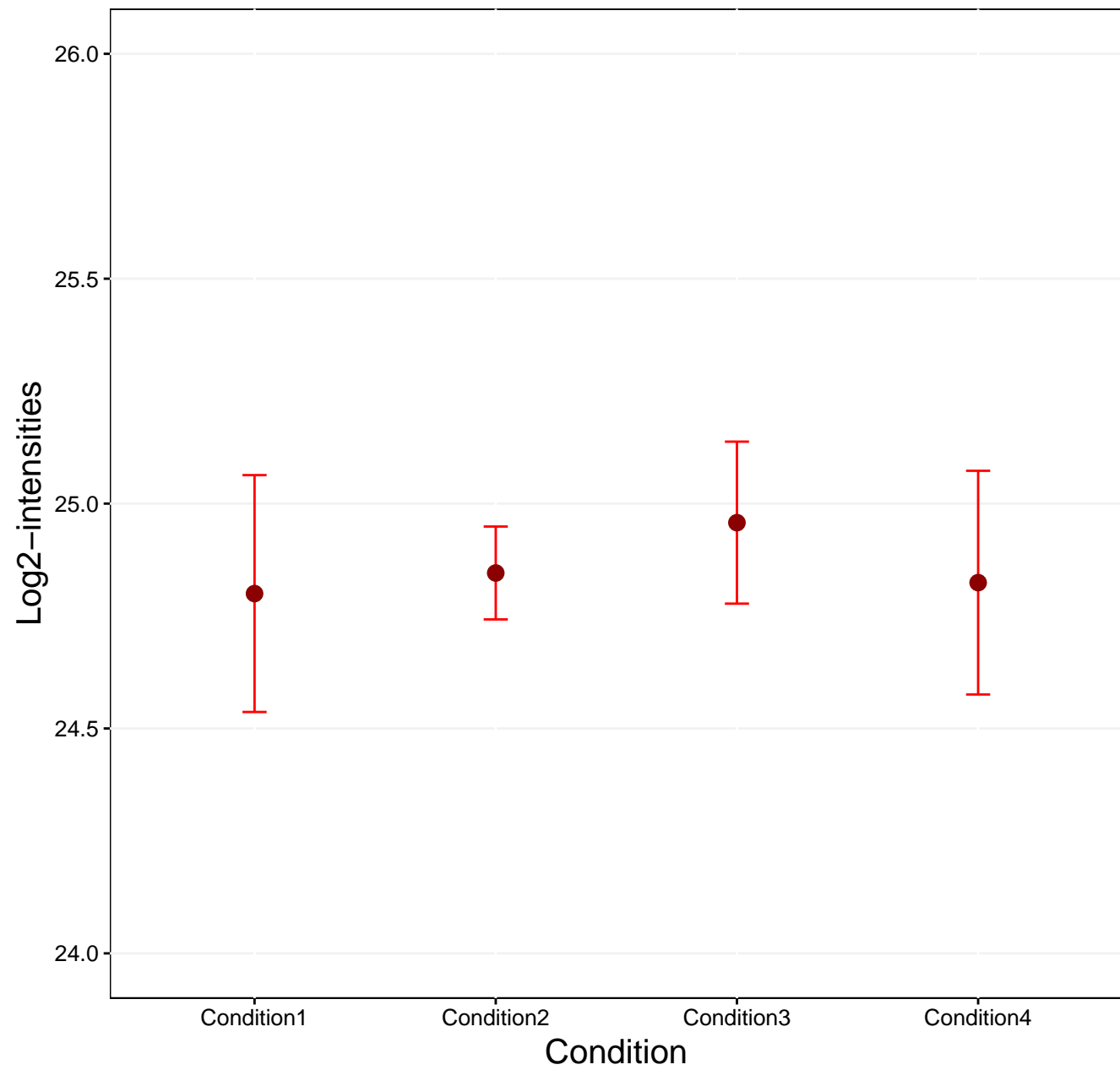
sp|P32795|YME1_YEAST



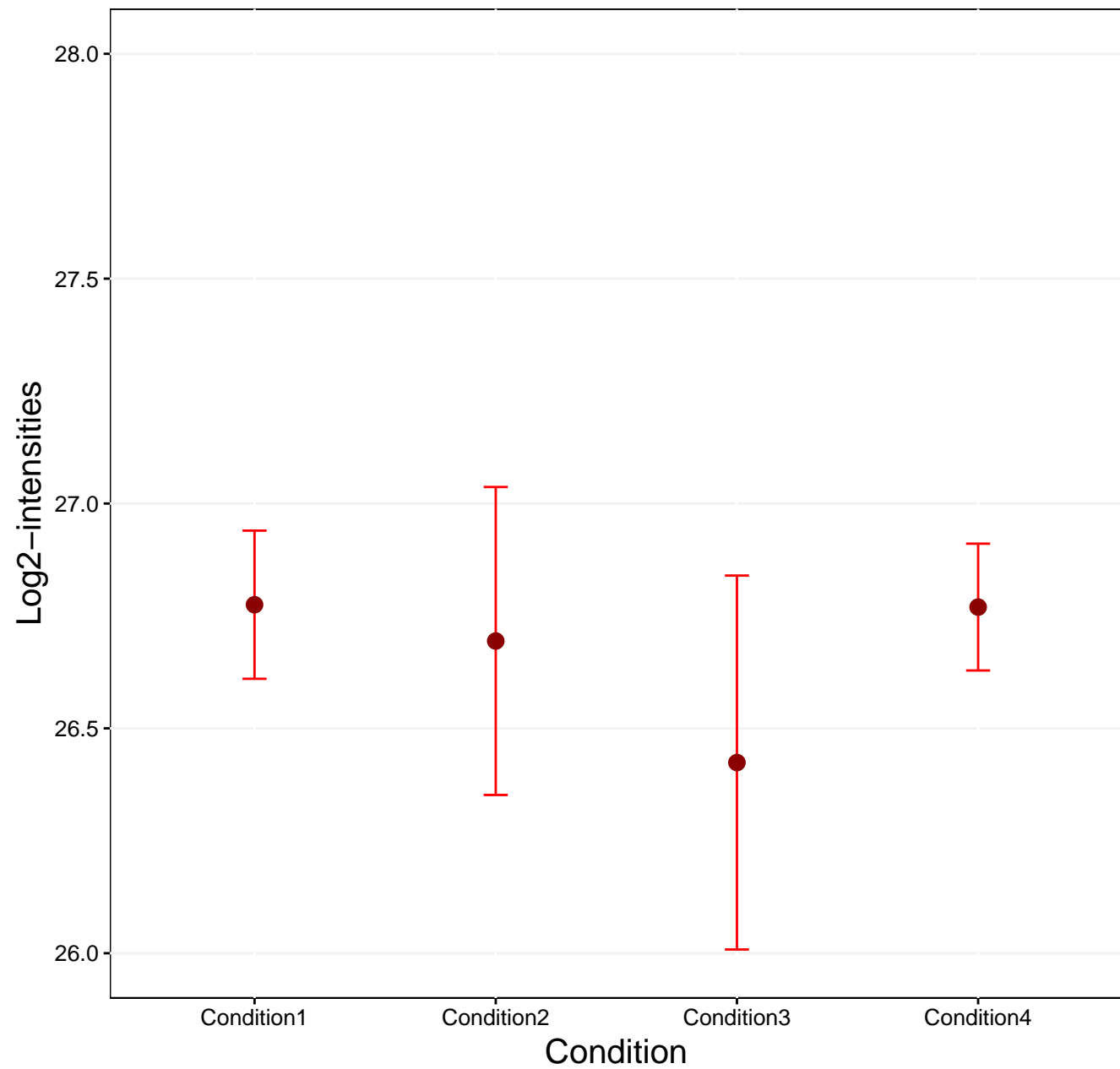
sp|P32799|COX13_YEAST



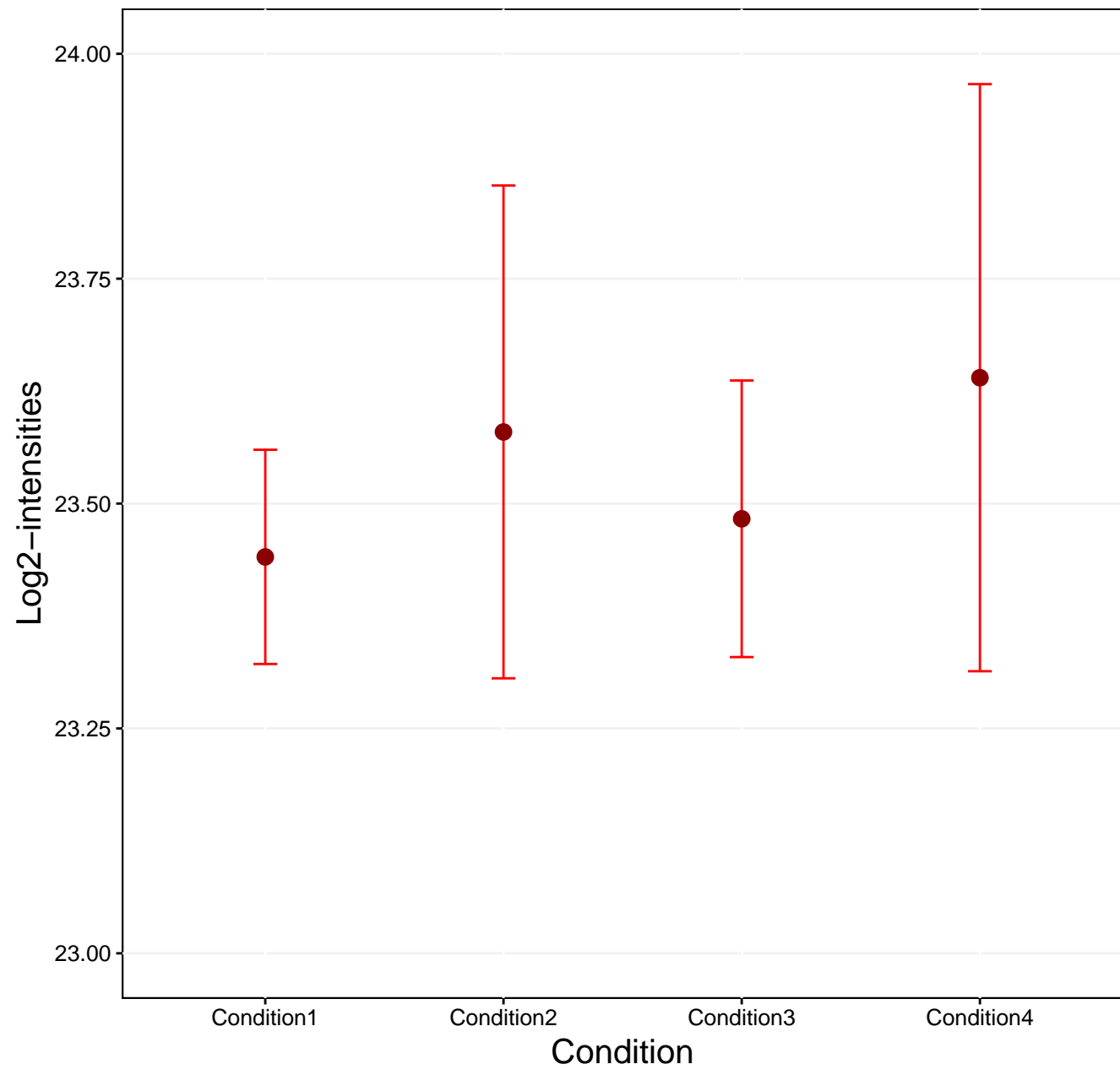
sp|P32802|TMN1_YEAST



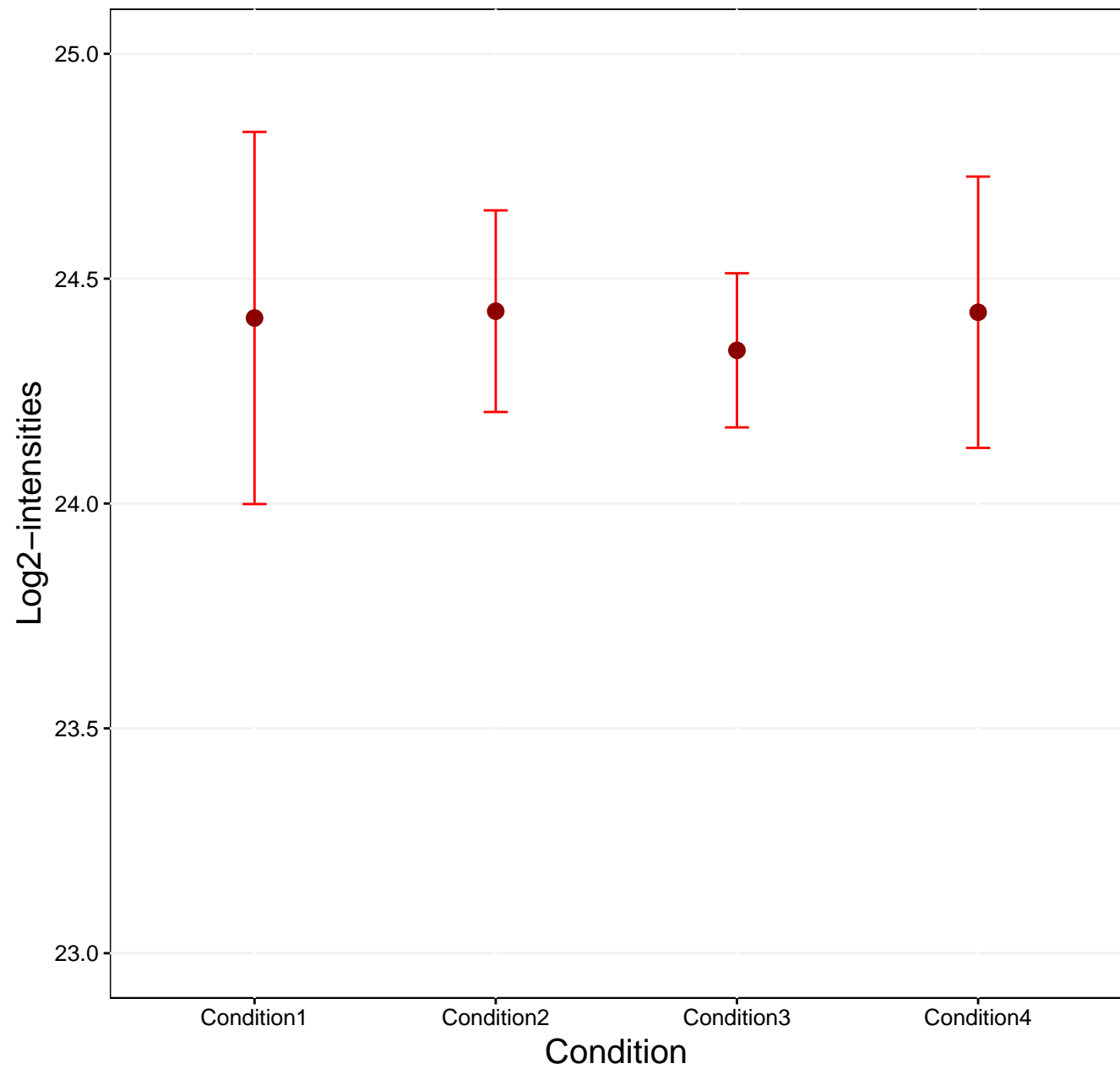
sp|P32803|EMP24_YEAST



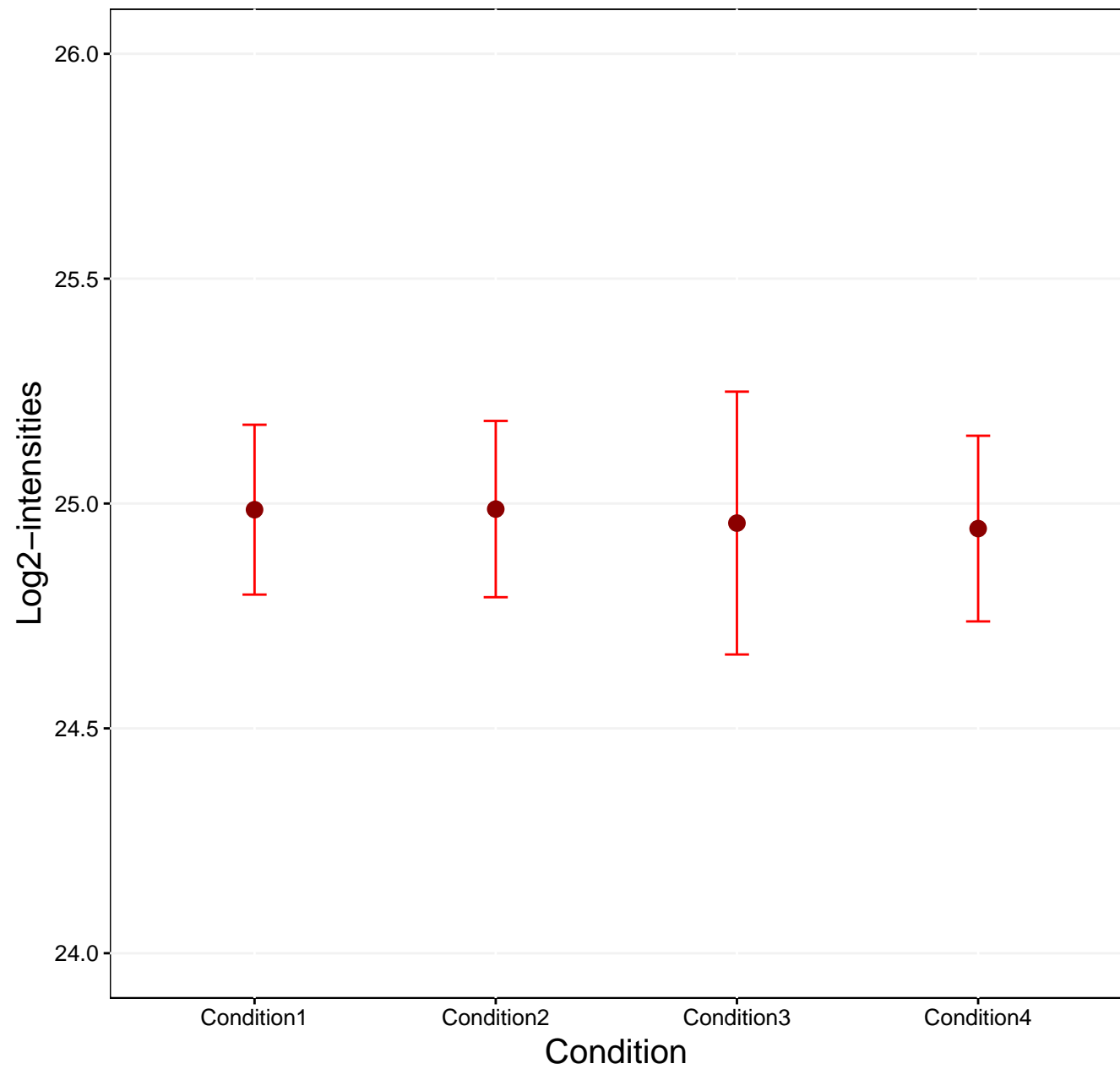
sp|P32806|GYP6_YEAST



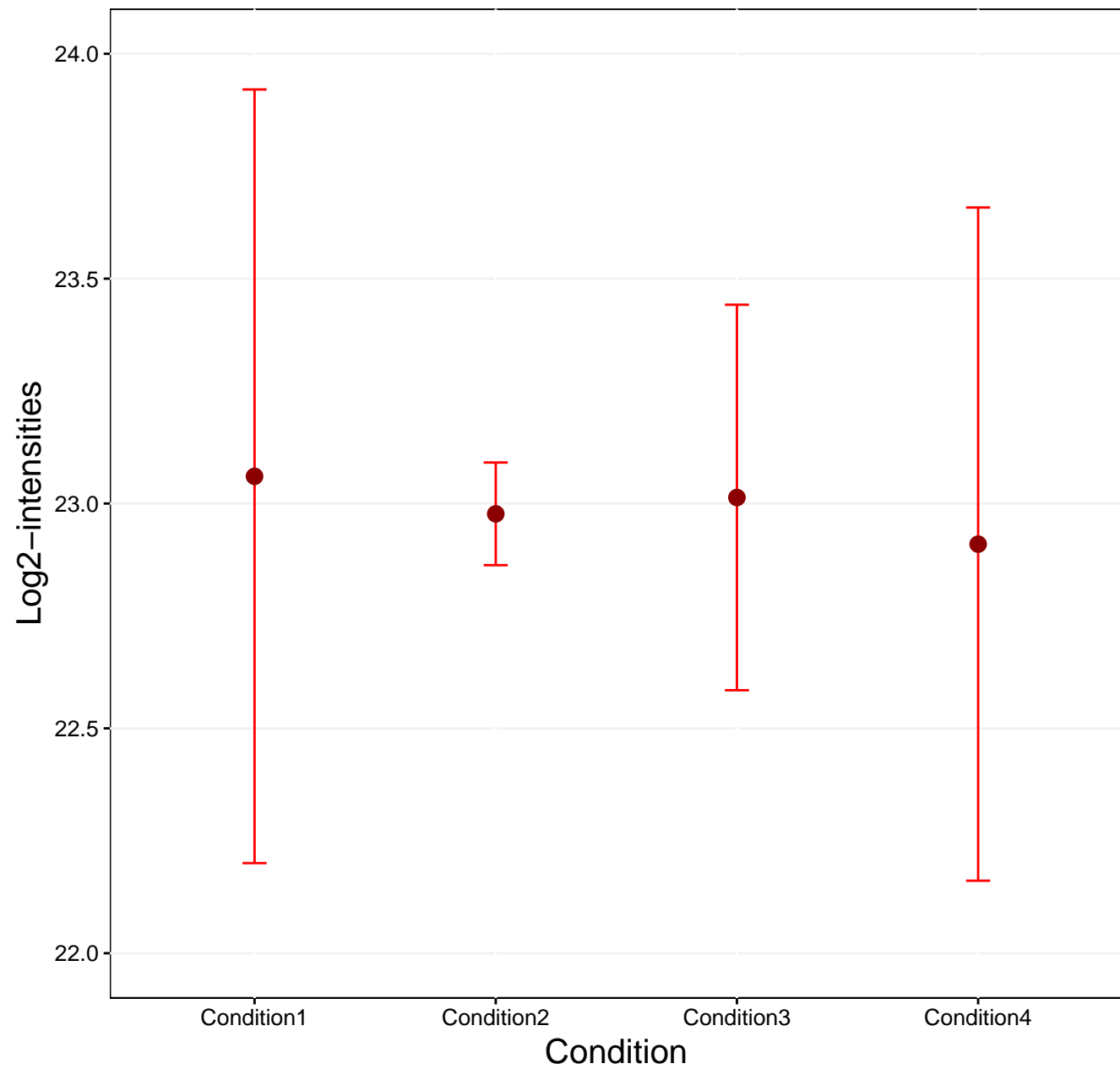
sp|P32831|NGR1_YEAST



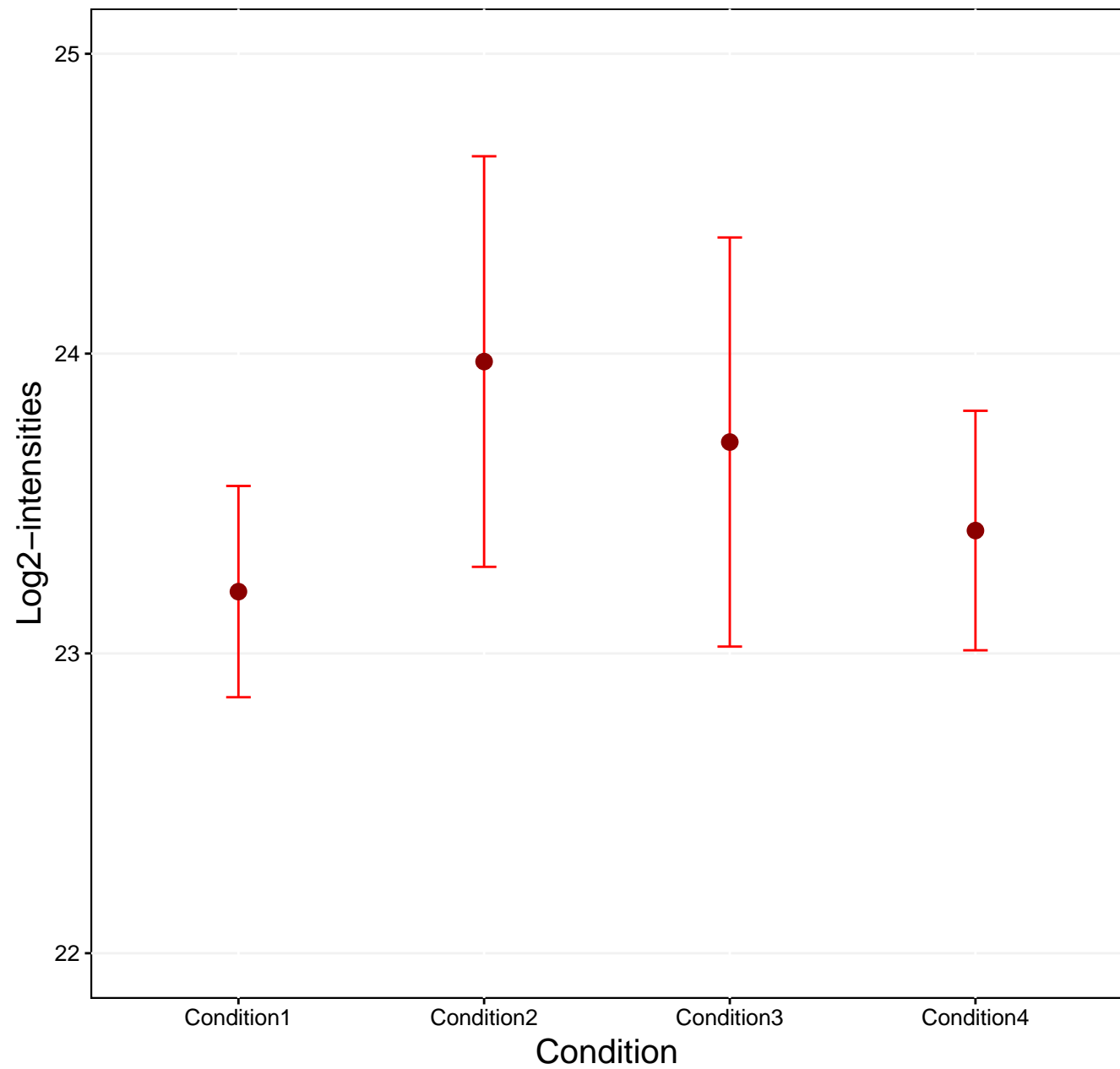
sp|P32832|RSC7_YEAST



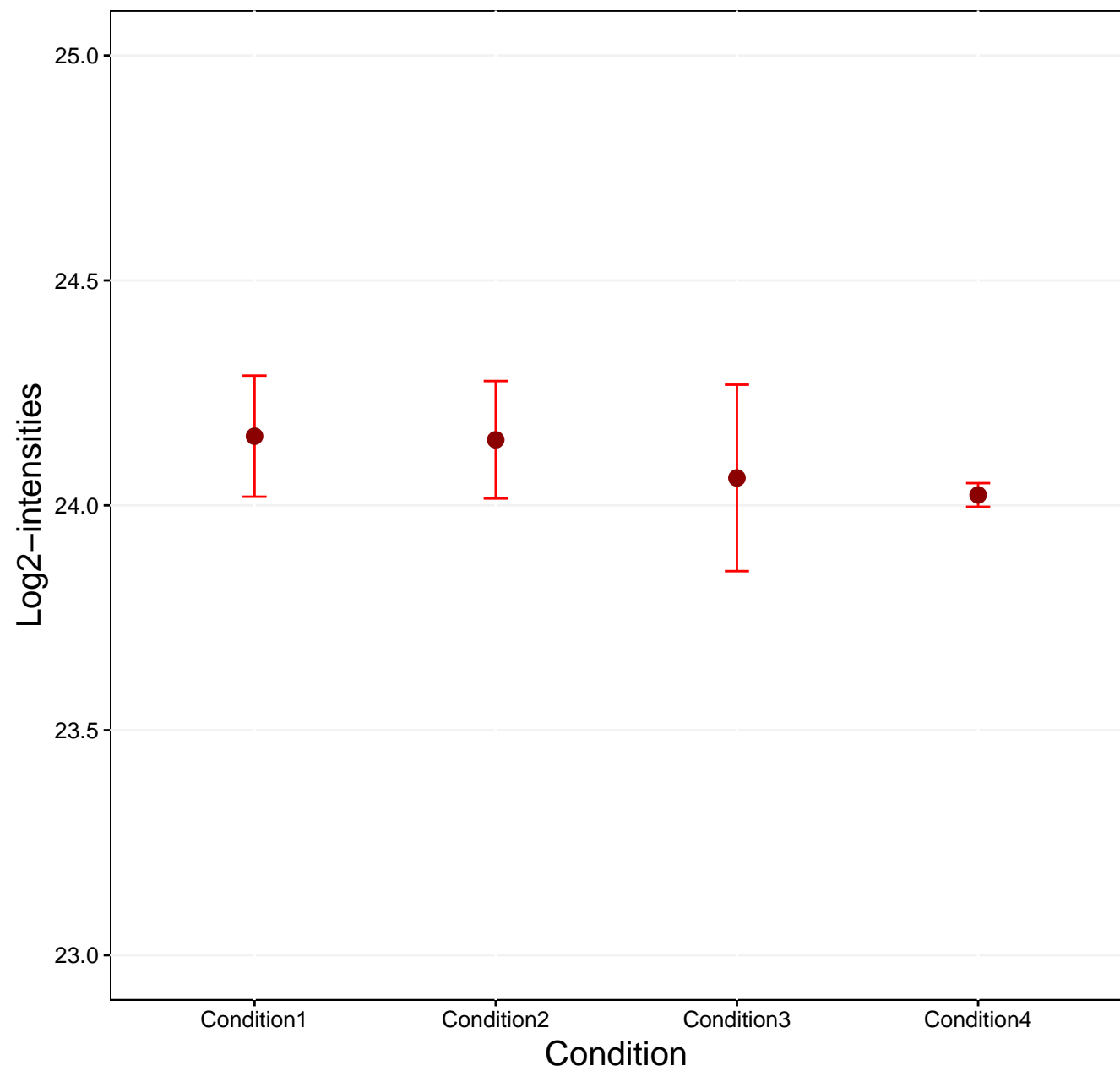
sp|P32839|BCS1_YEAST



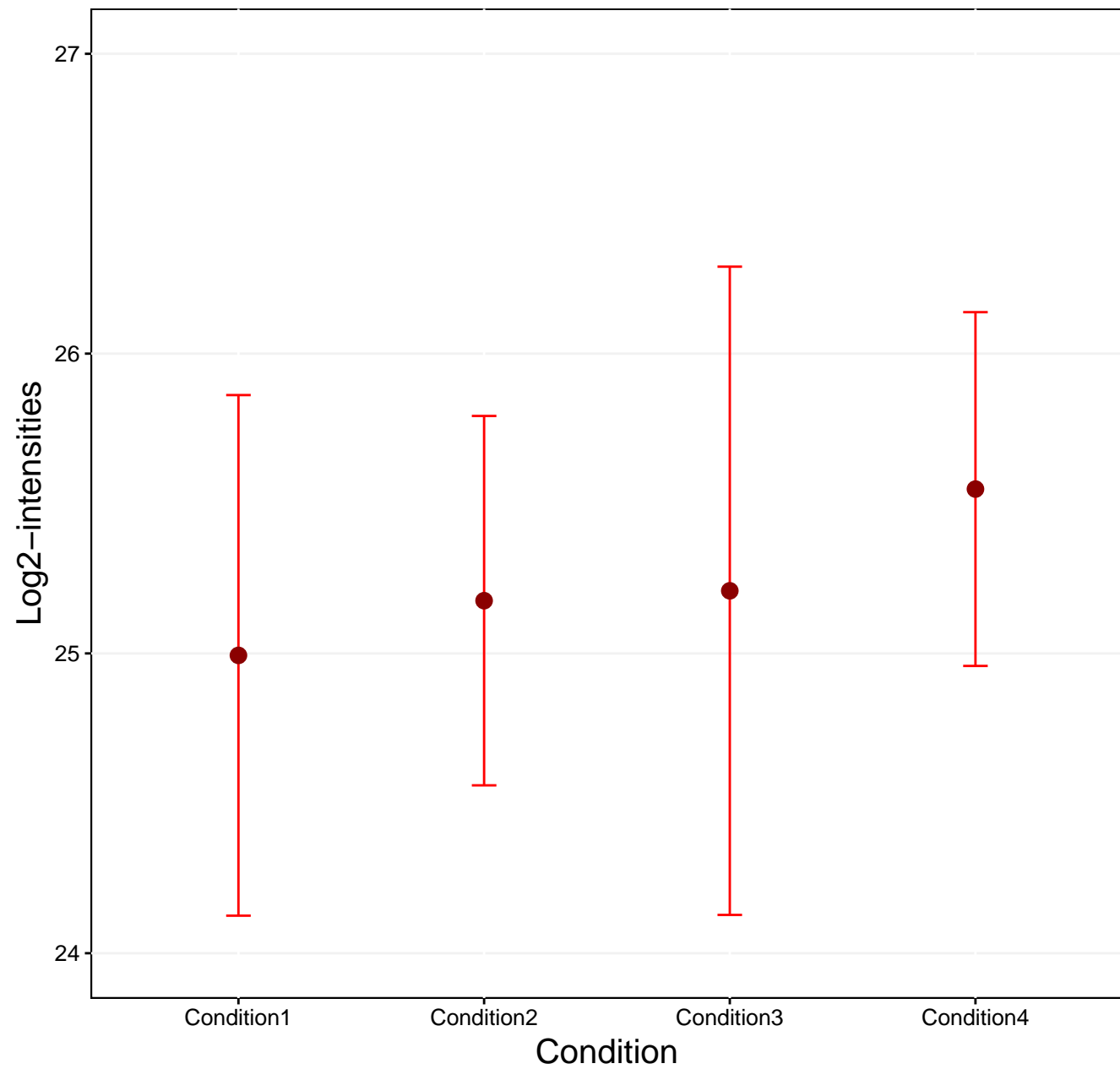
sp|P32842|VATL2_YEAST



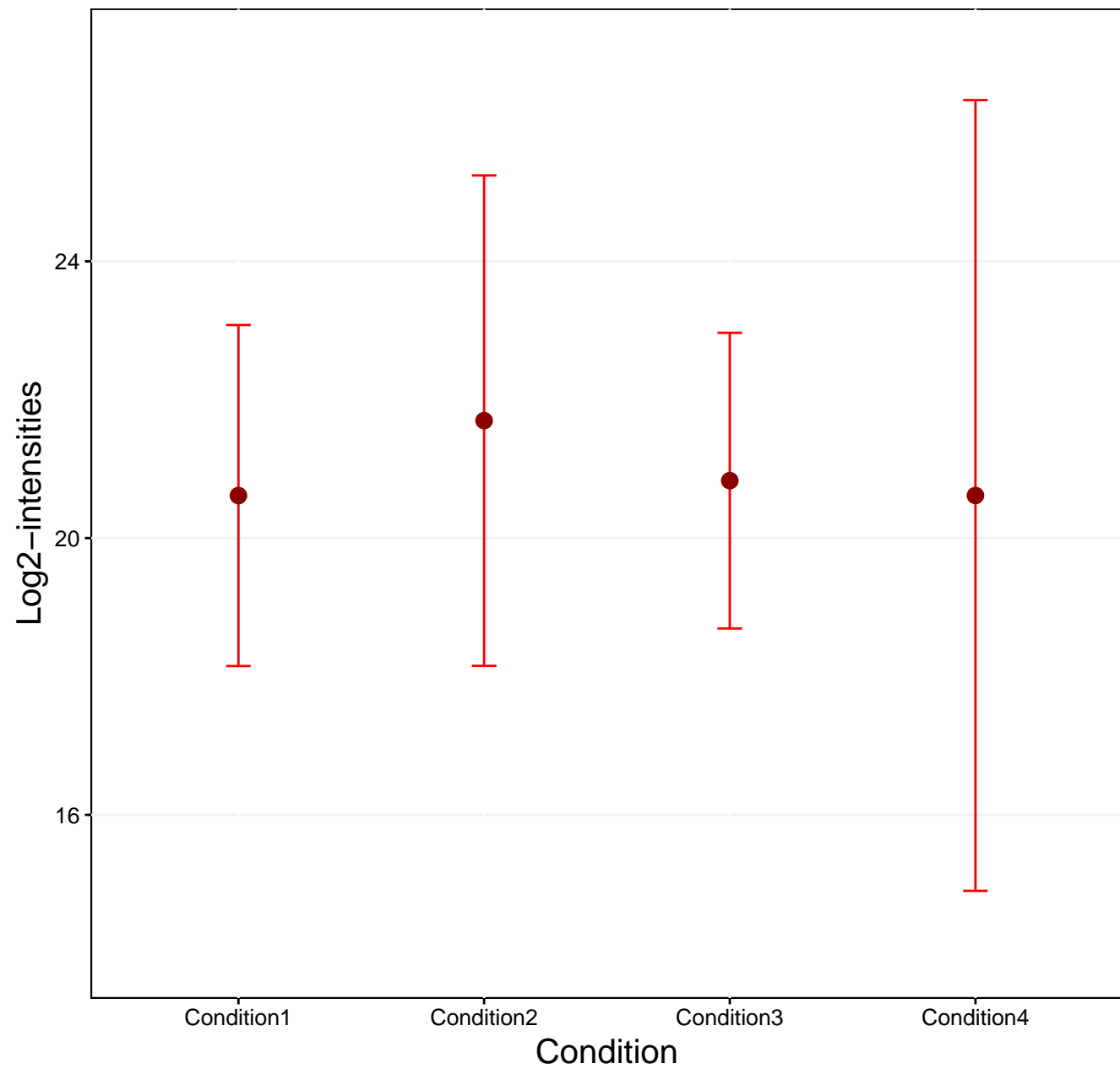
sp|P32843|YME2_YEAST



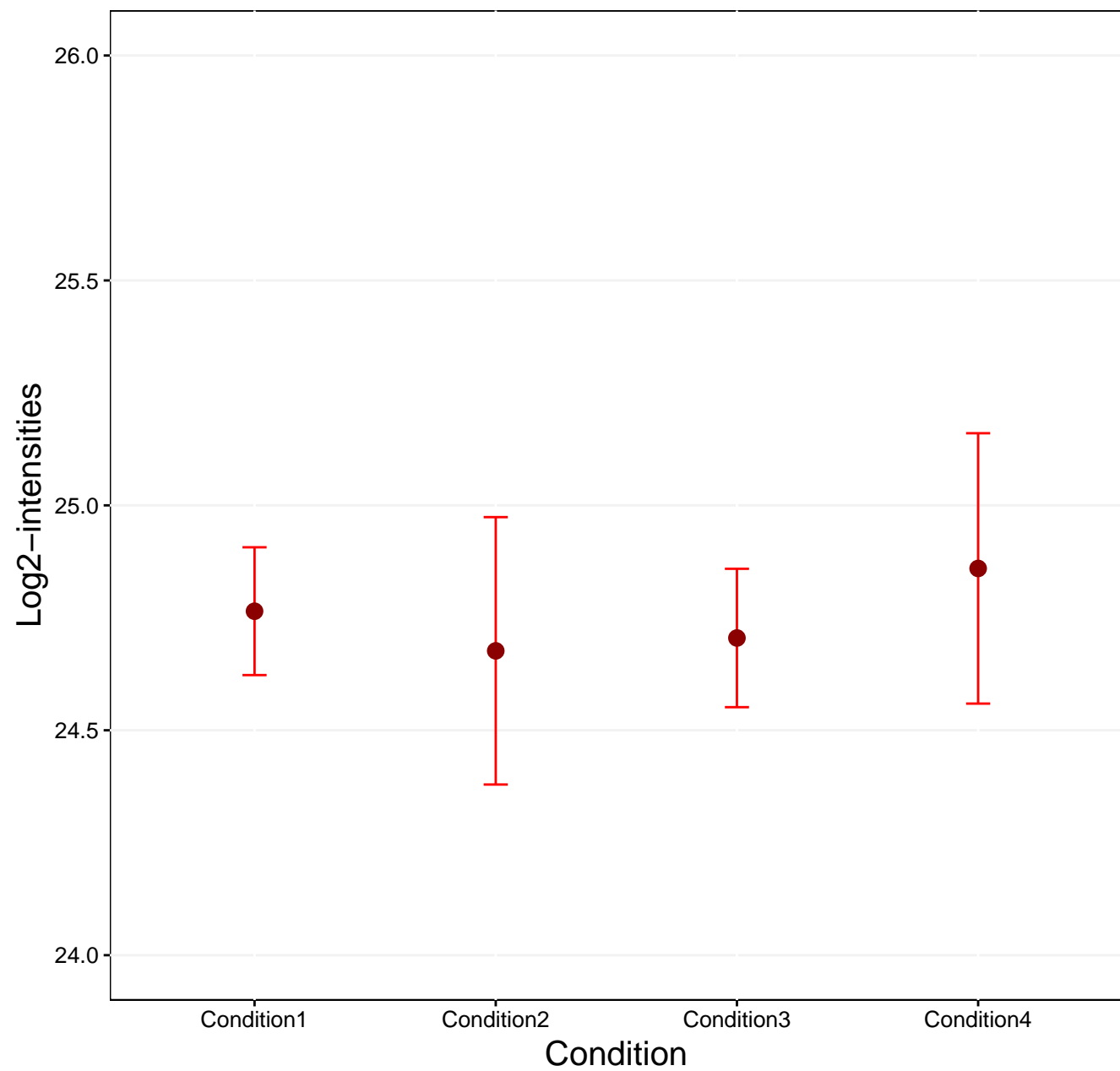
sp|P32844|SEC6_YEAST



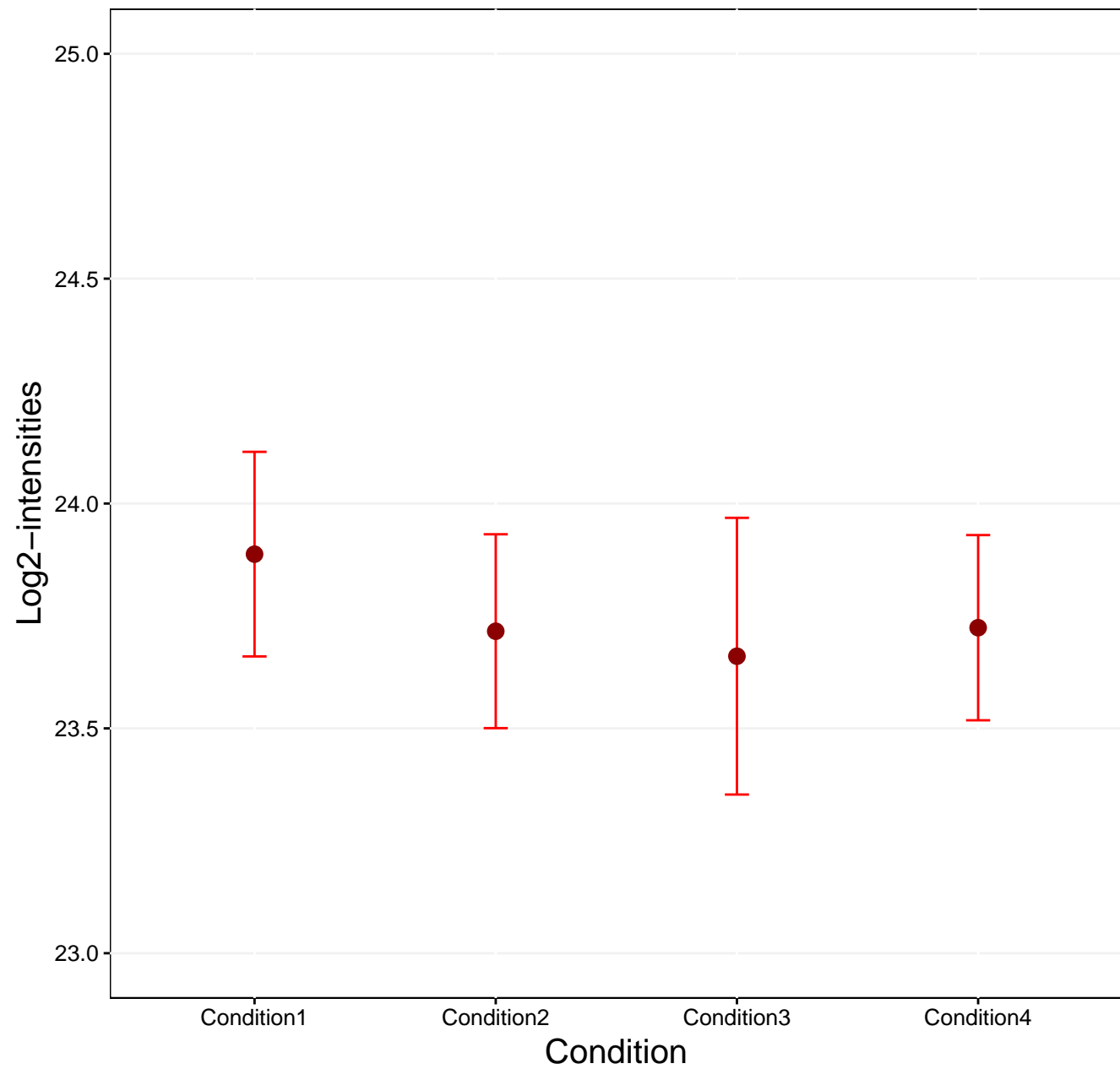
sp|P32849|RAD5_YEAST



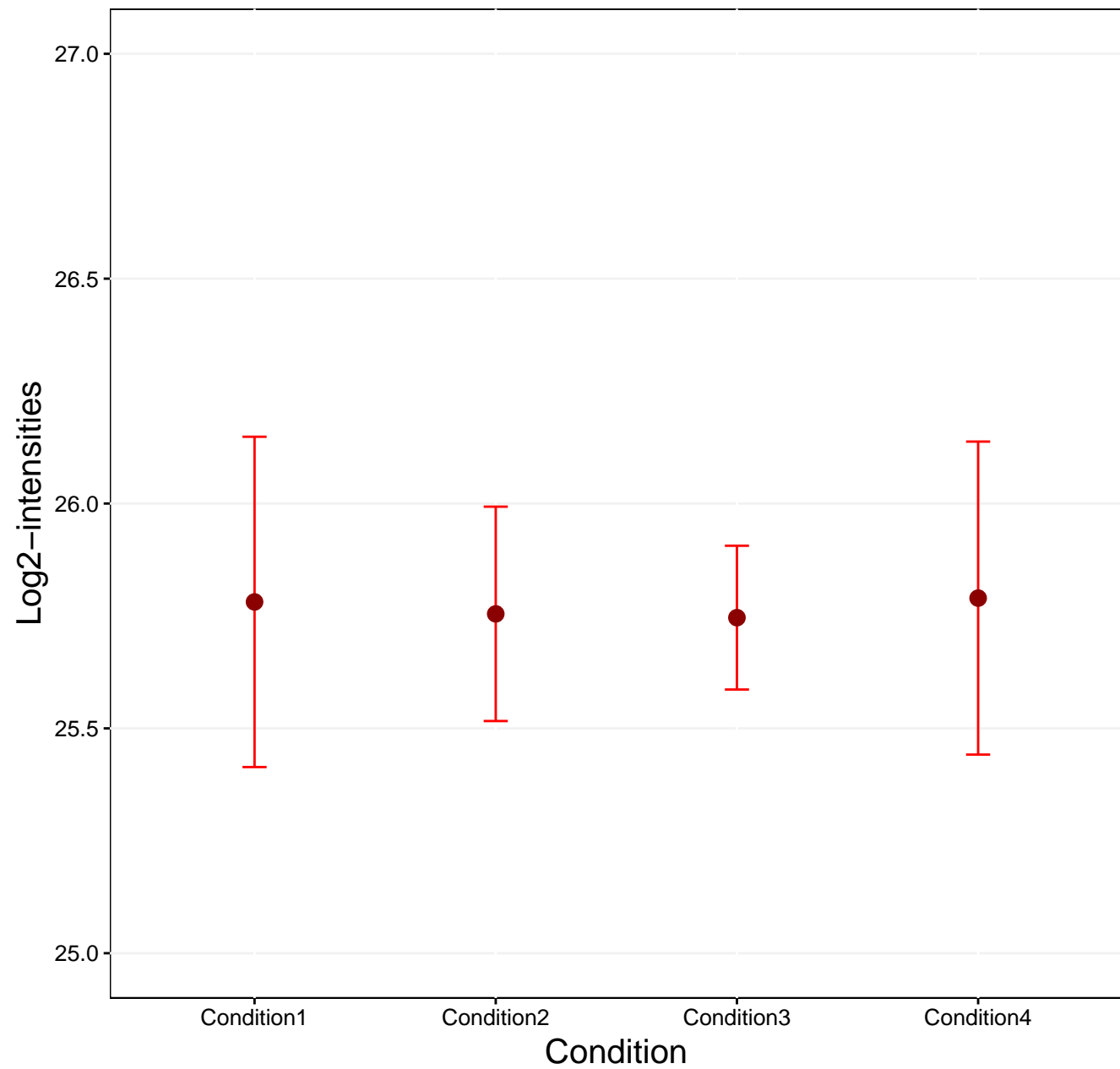
sp|P32854|PEP12_YEAST



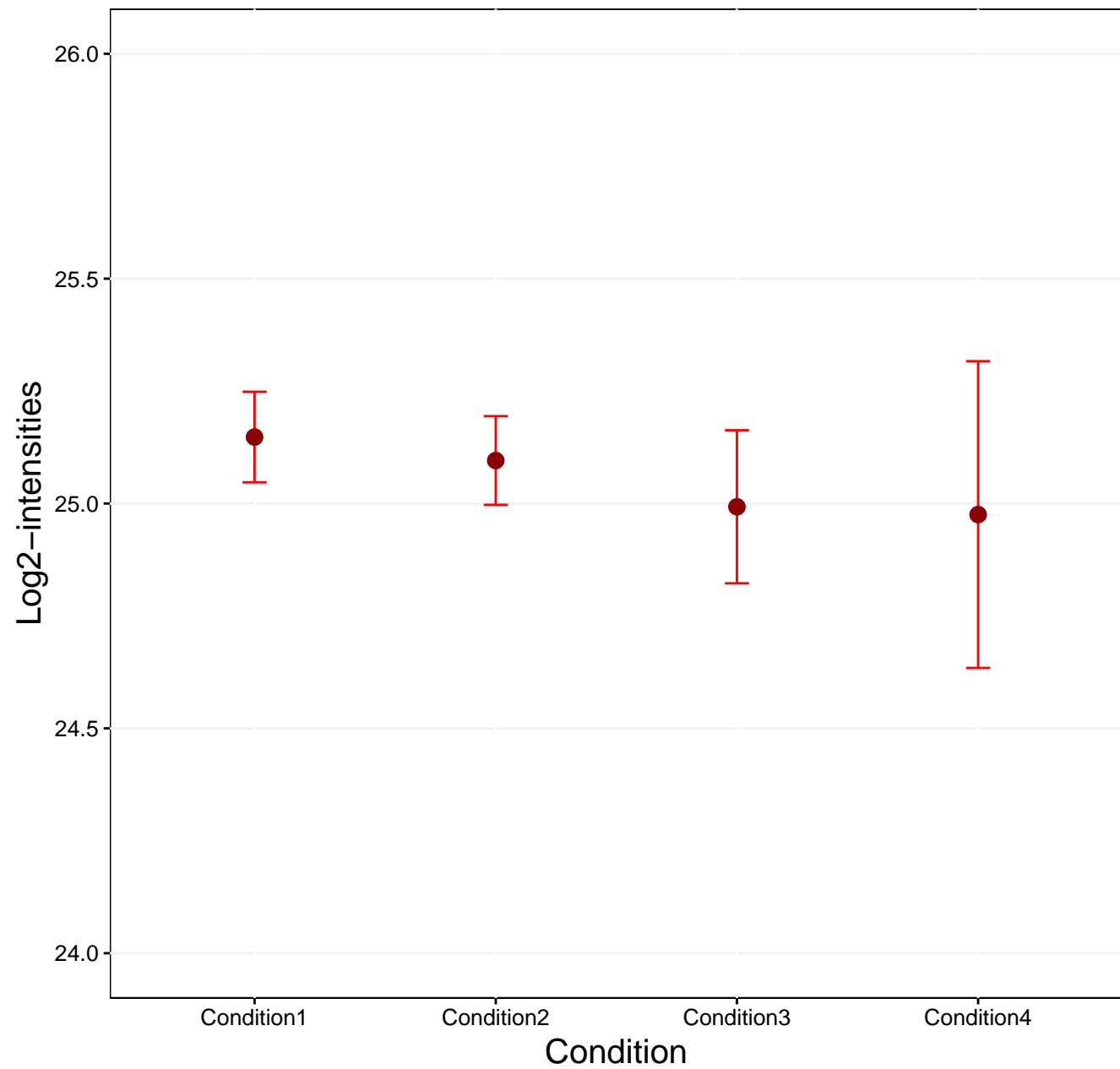
sp|P32855|SEC8_YEAST



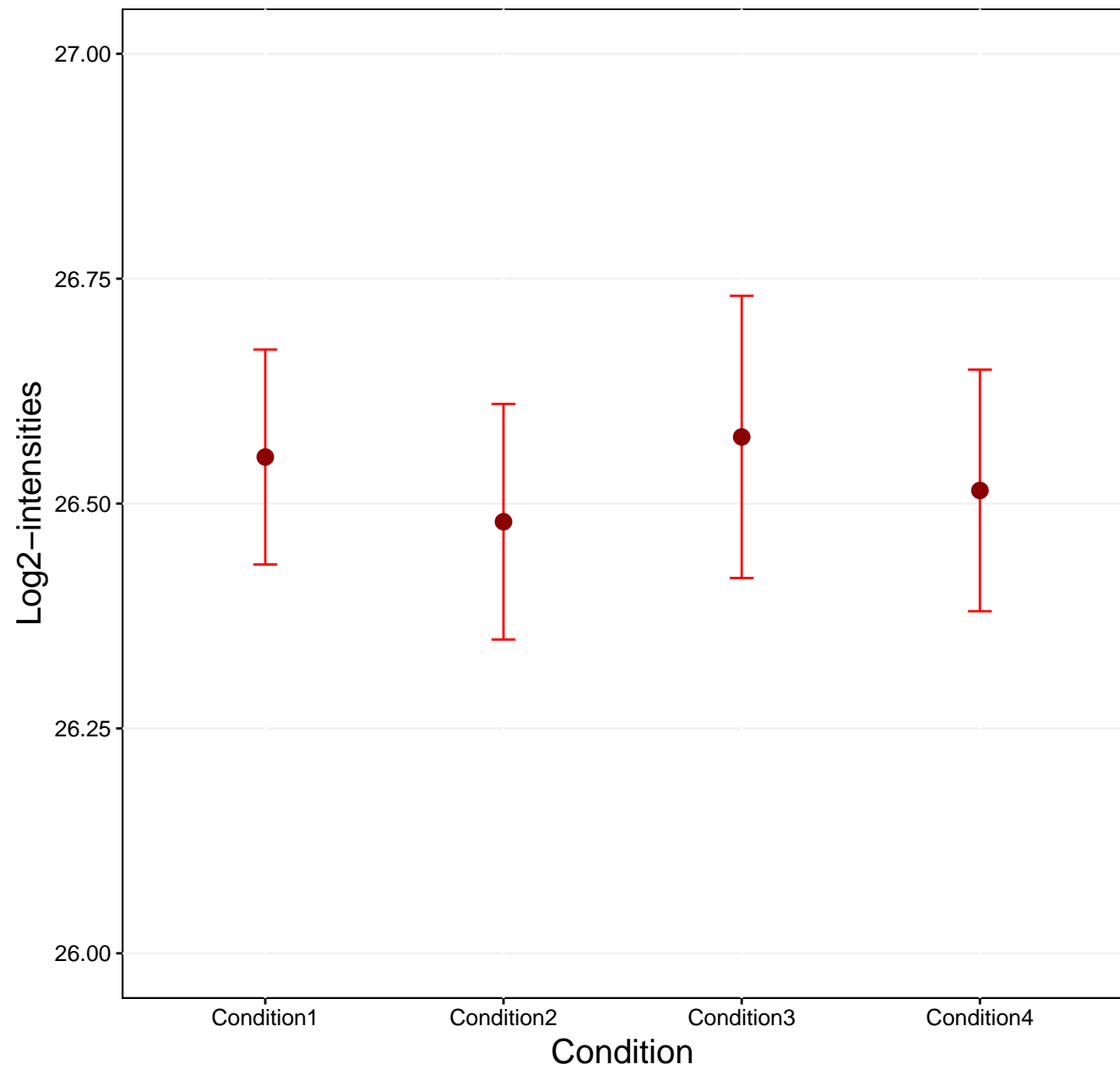
sp|P32857|PTM1_YEAST



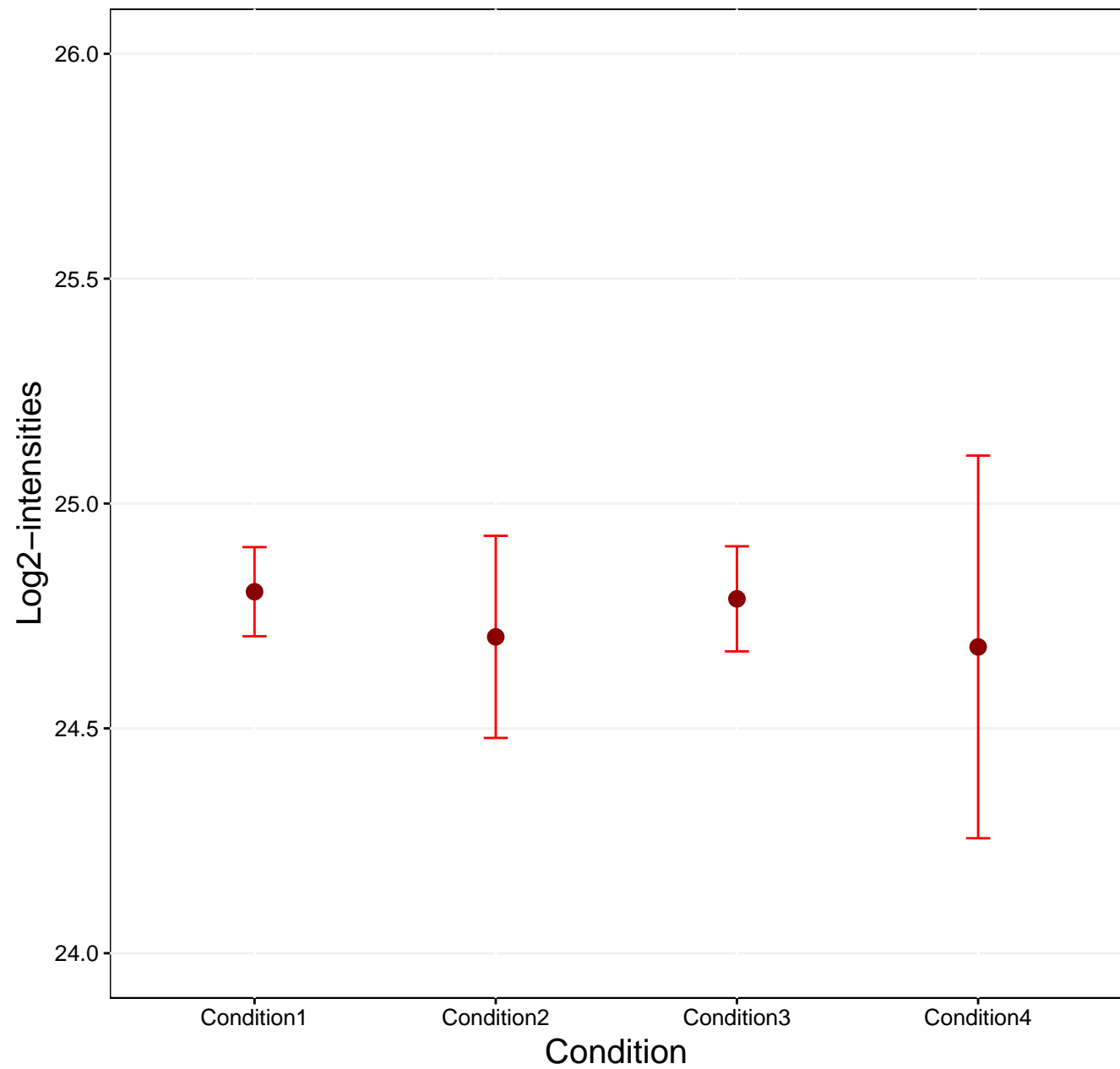
sp|P32860|NFU1_YEAST



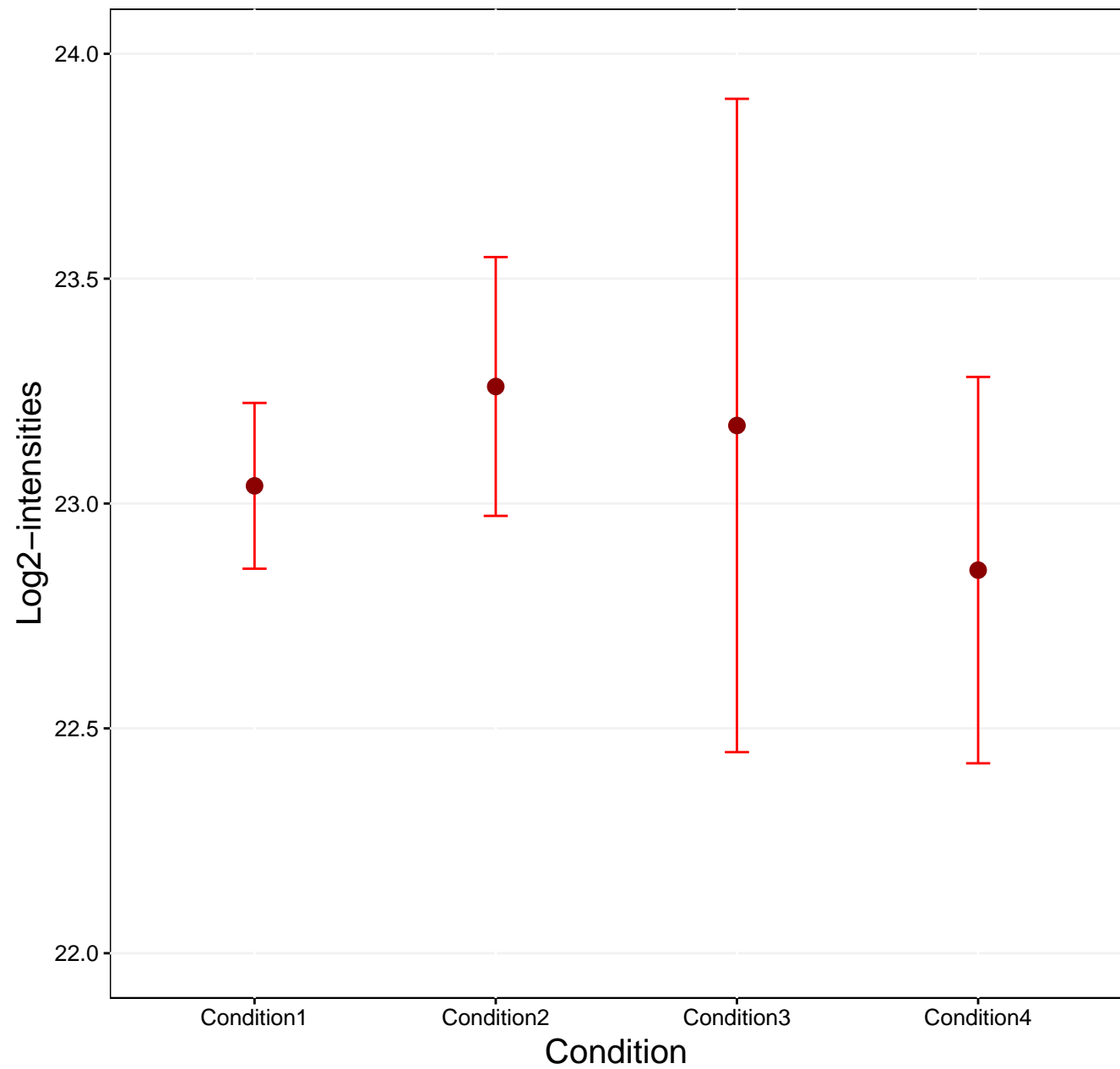
sp|P32861|UGPA1_YEAST



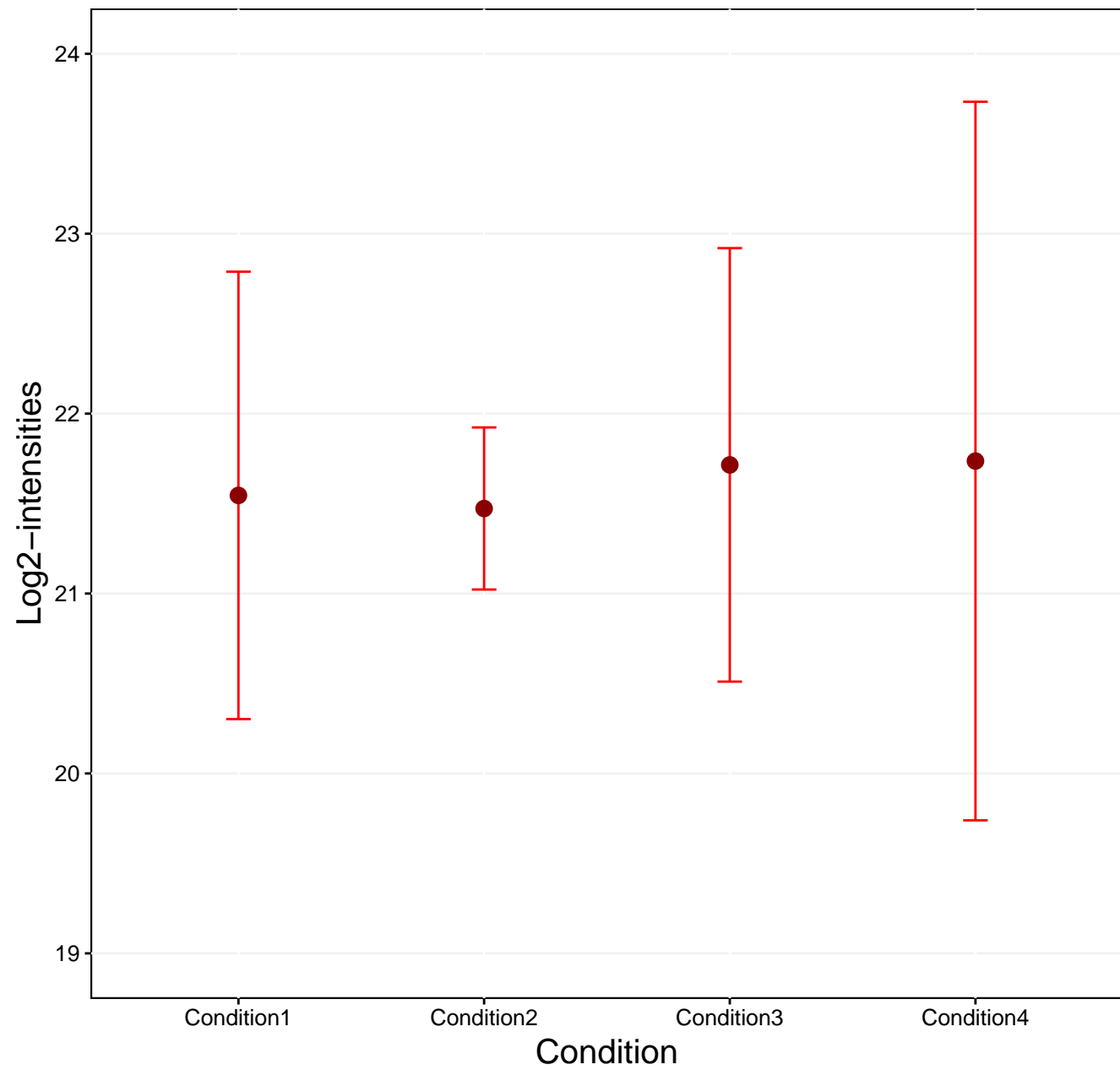
sp|P32864|RAEP_YEAST



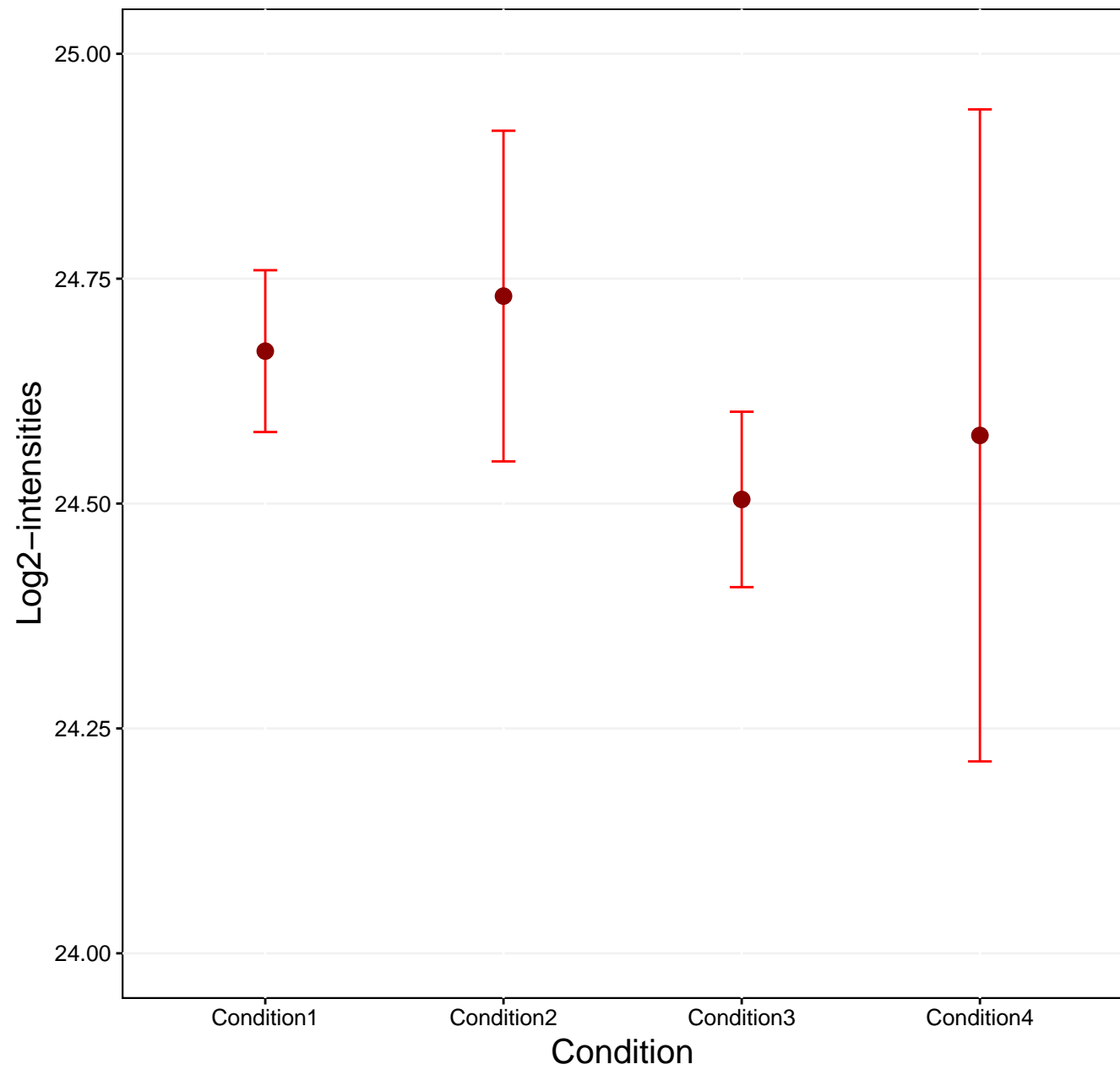
sp|P32873|BEM3_YEAST



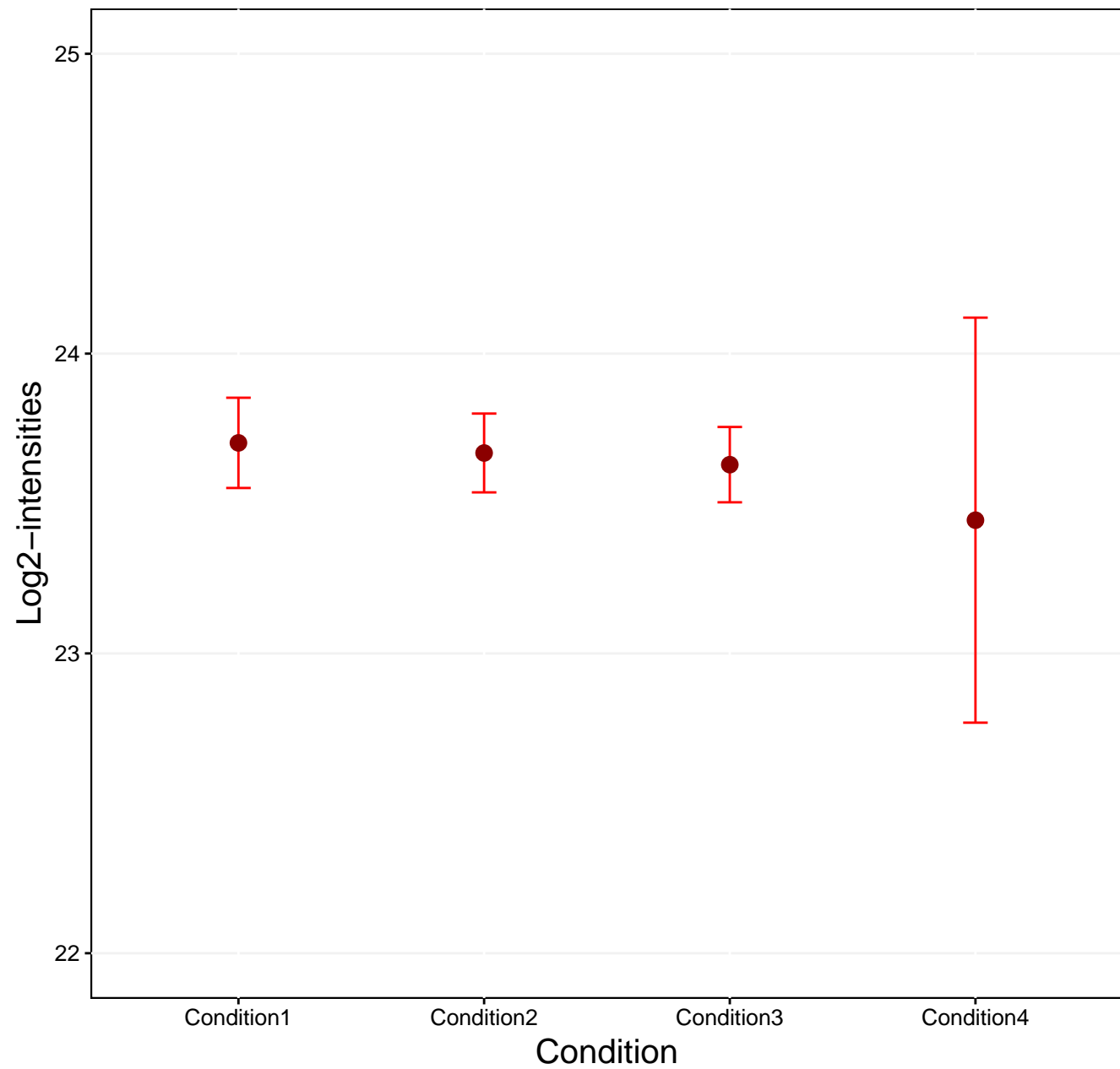
sp|P32874|HFA1_YEAST



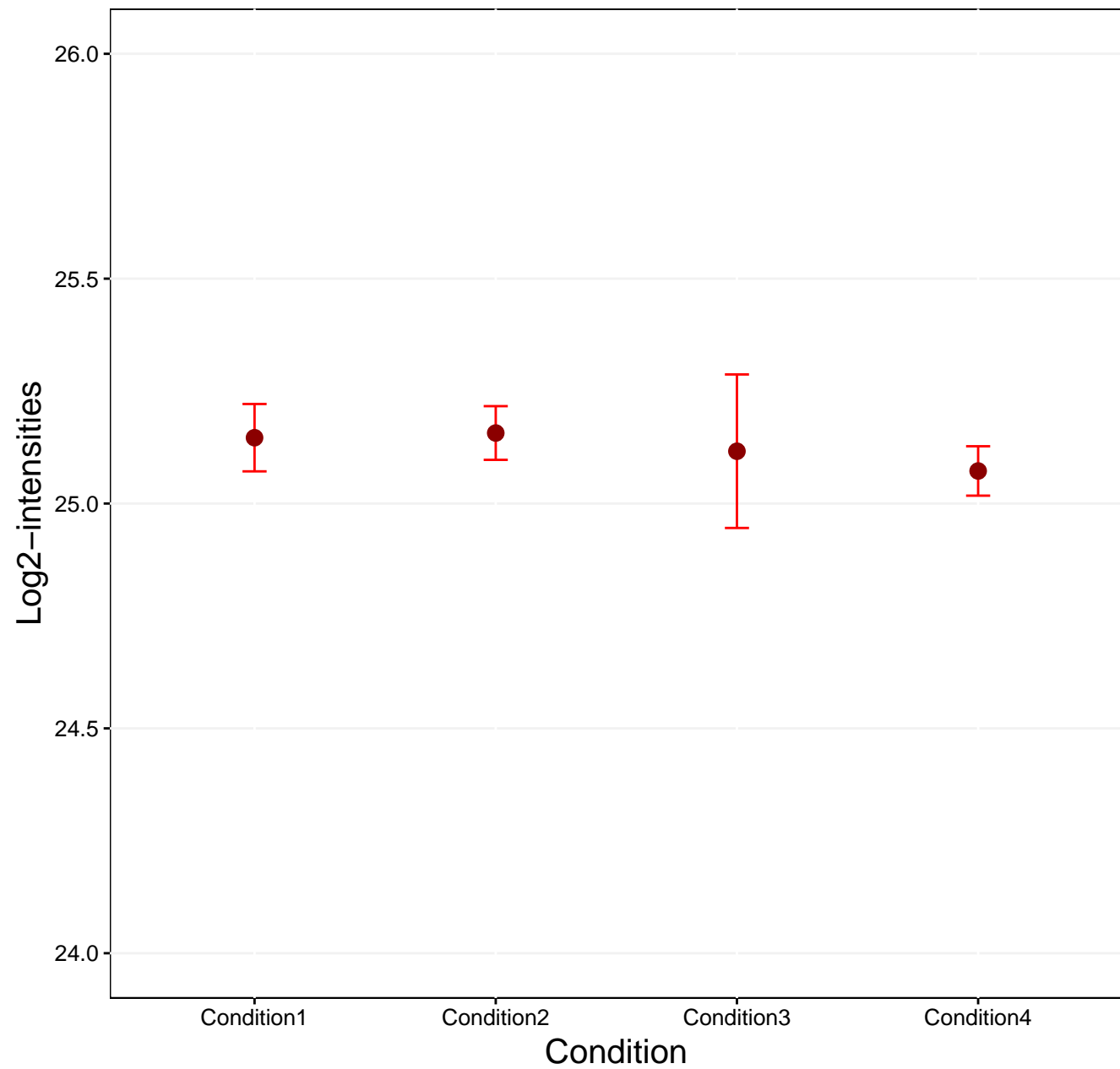
sp|P32875|LIPA_YEAST



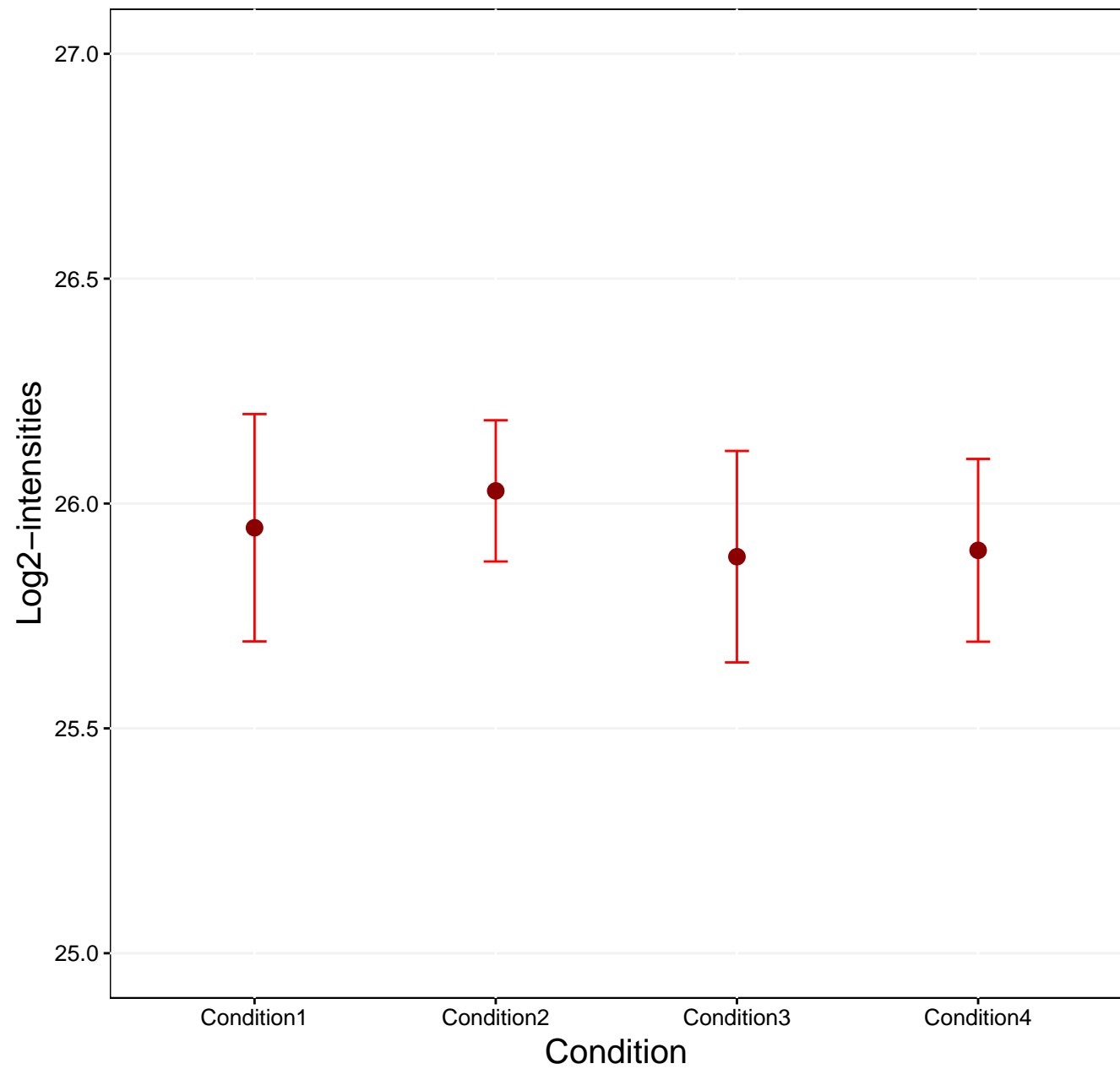
sp|P32891|DLD1_YEAST



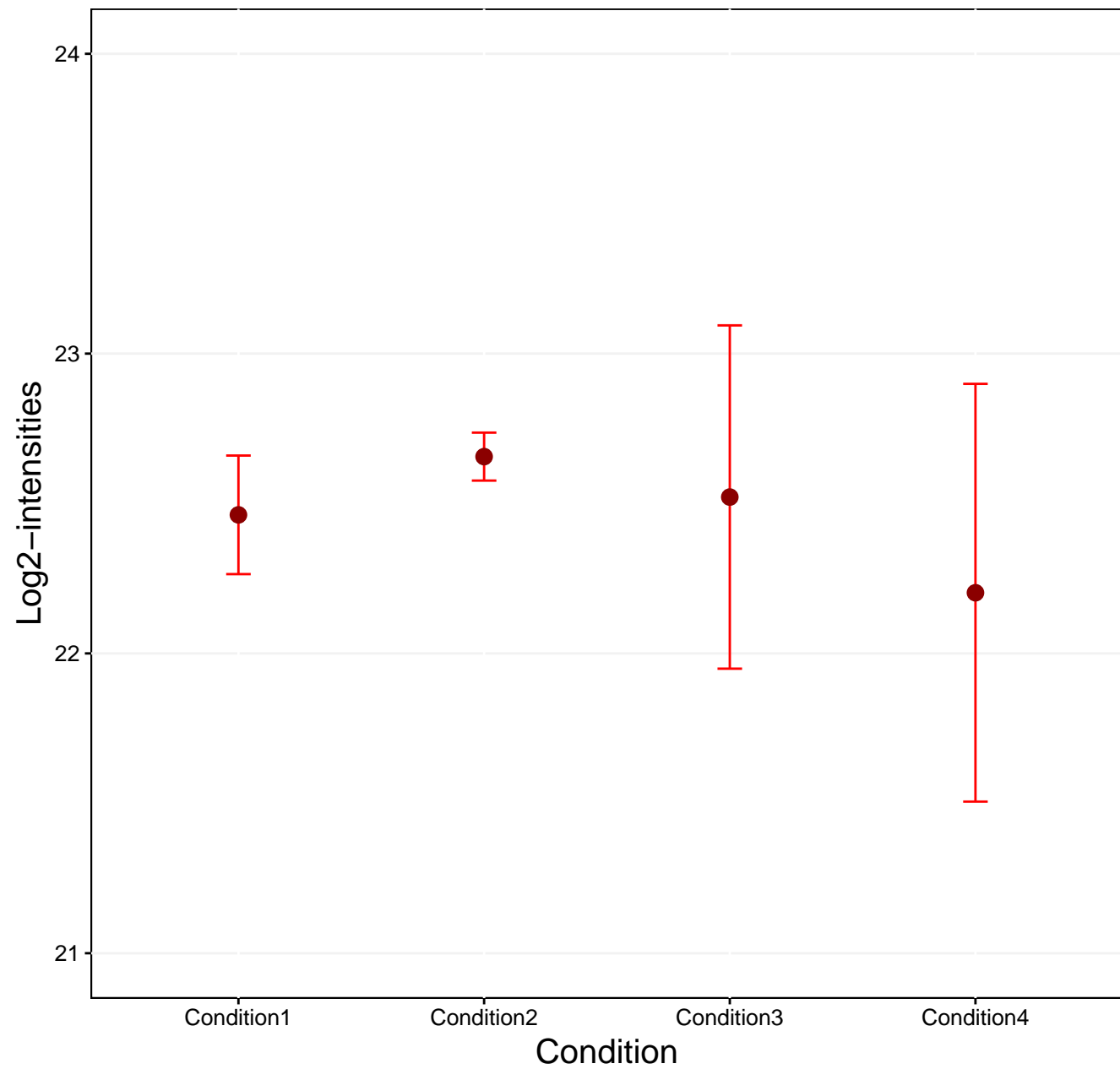
sp|P32892|DRS1_YEAST



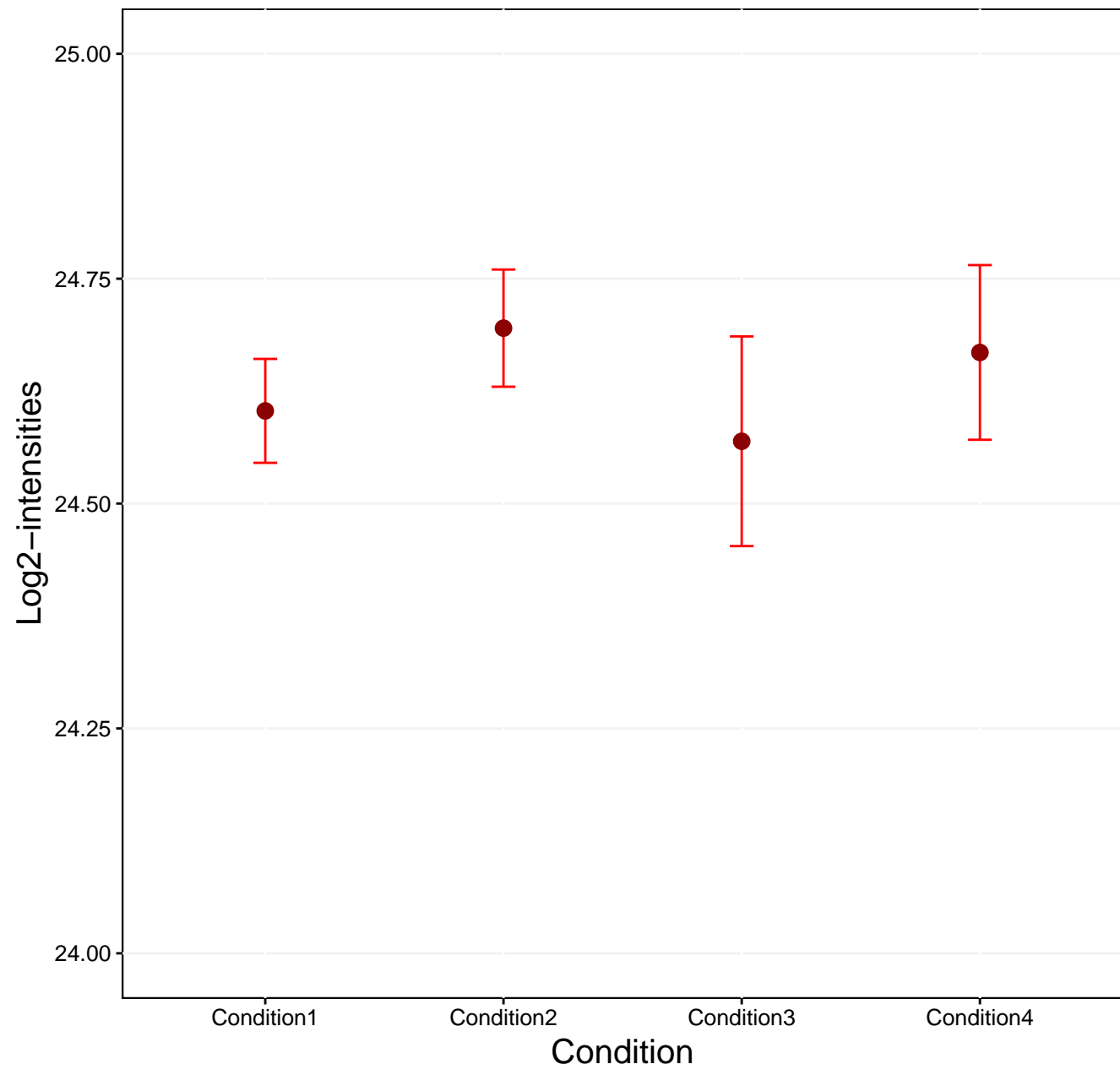
sp|P32895|KPR1_YEAST



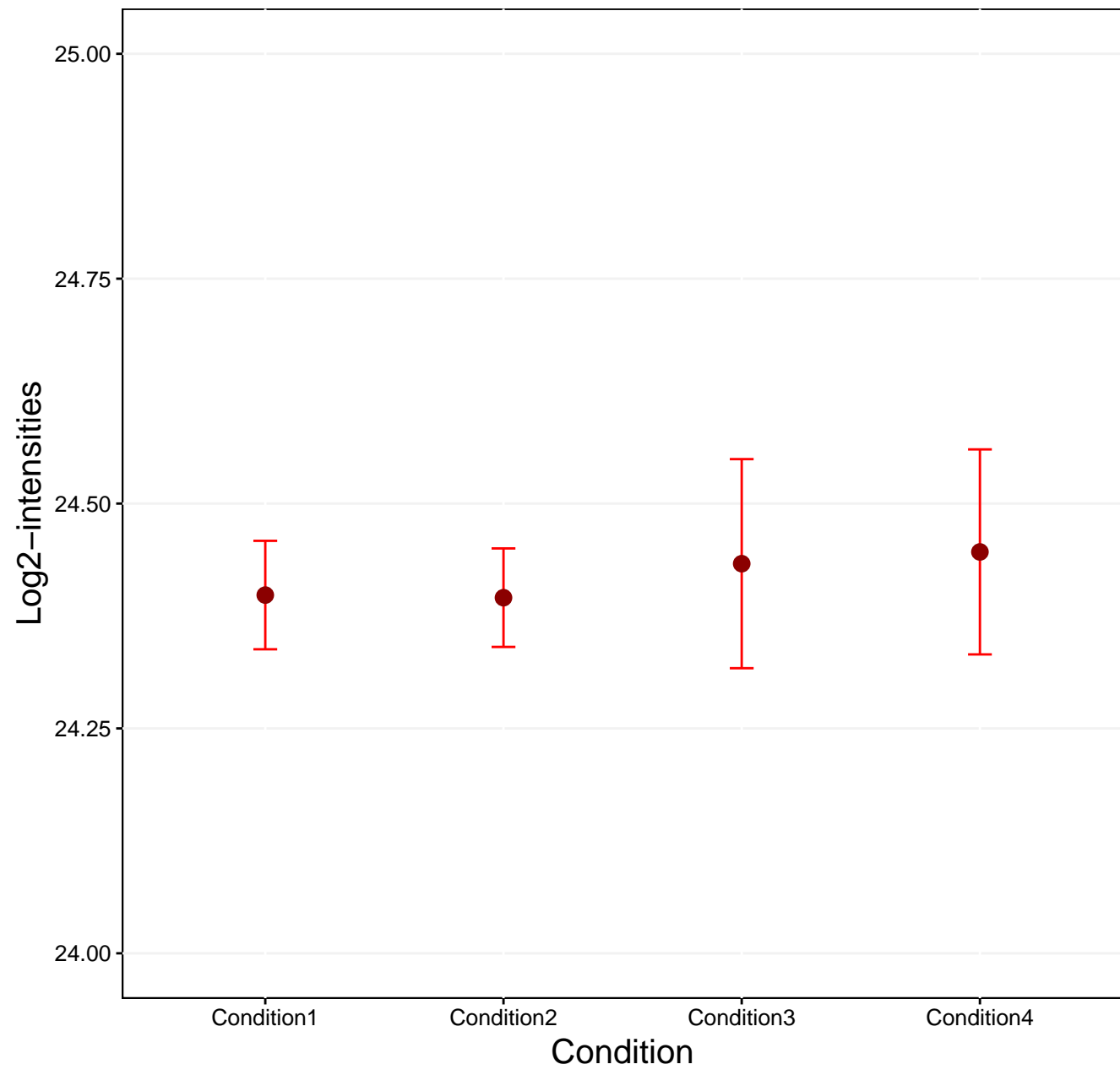
sp|P32896|PDC2_YEAST



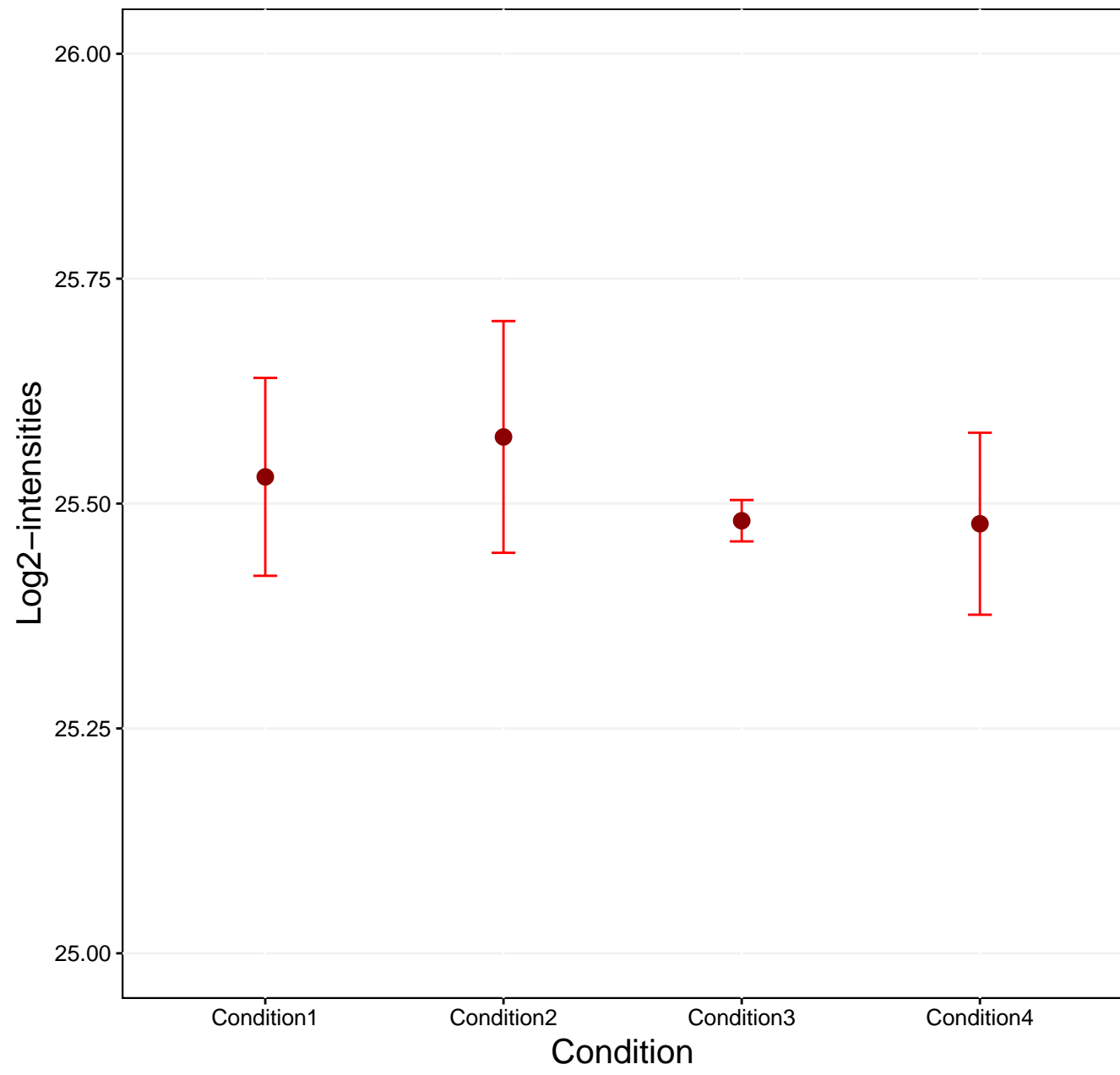
sp|P32897|TIM23_YEAST



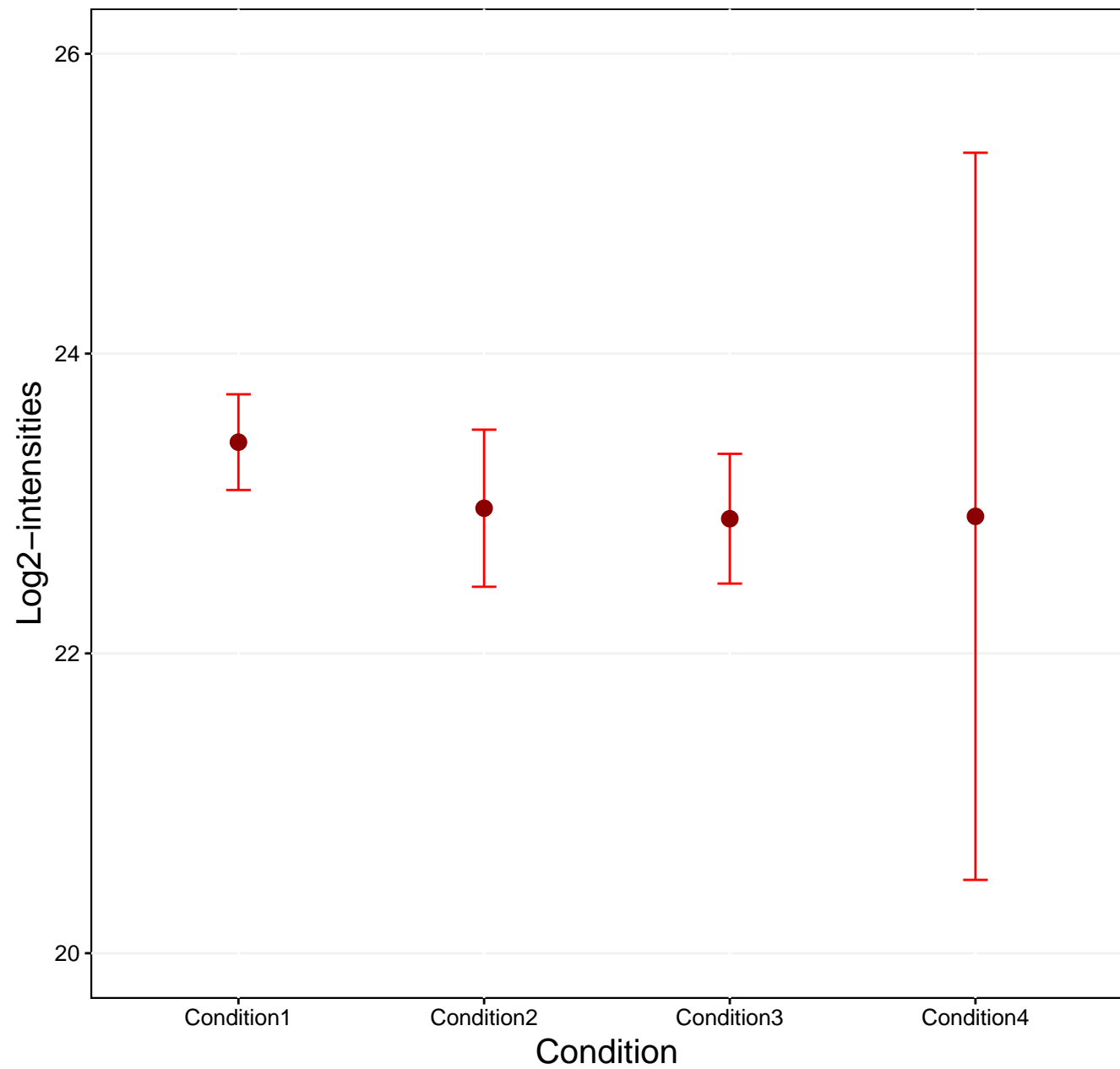
sp|P32898|CYM1_YEAST



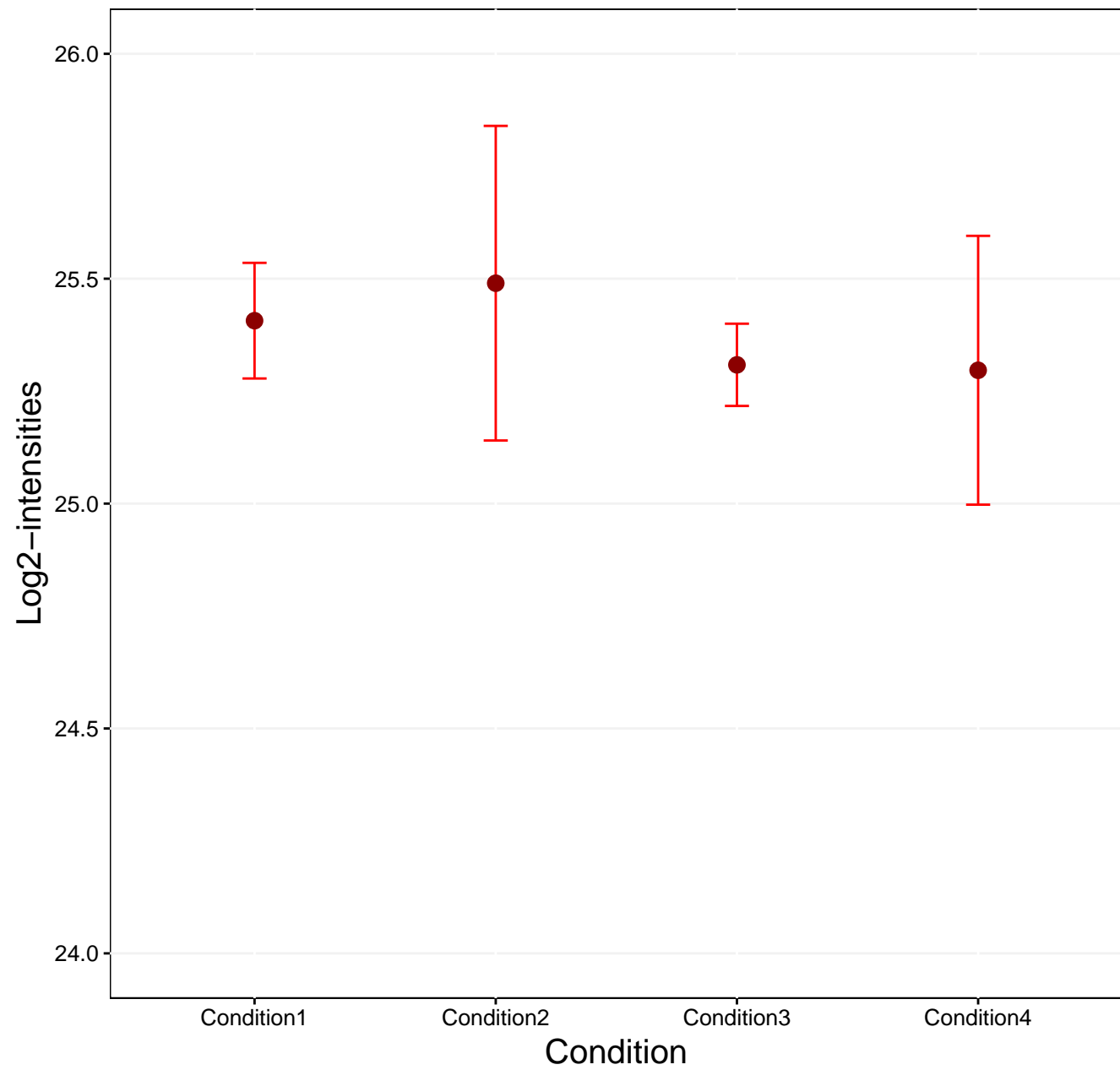
sp|P32899|IMP3_YEAST



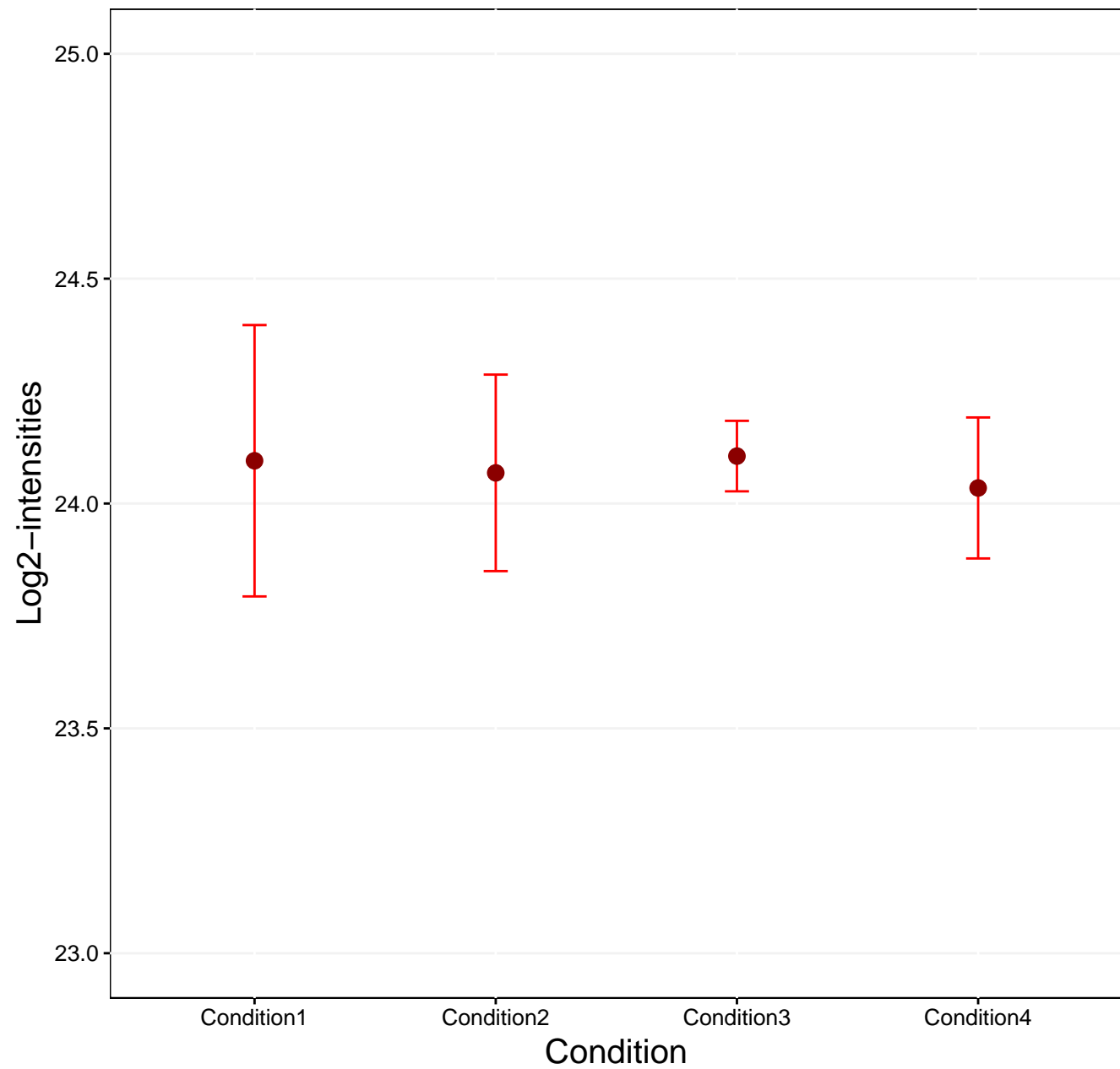
sp|P32900|SKG6_YEAST



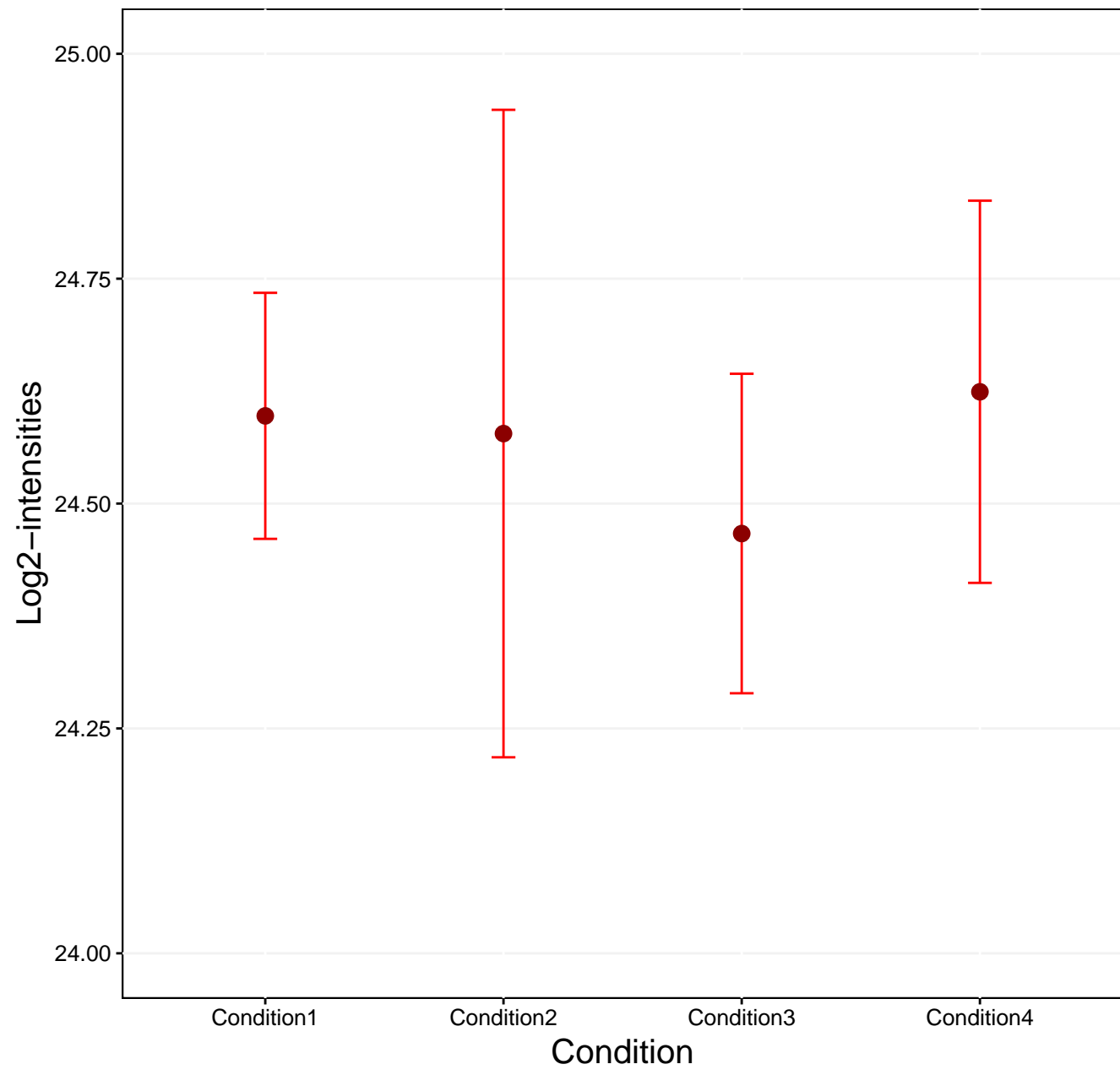
sp|P32901|PTR2_YEAST



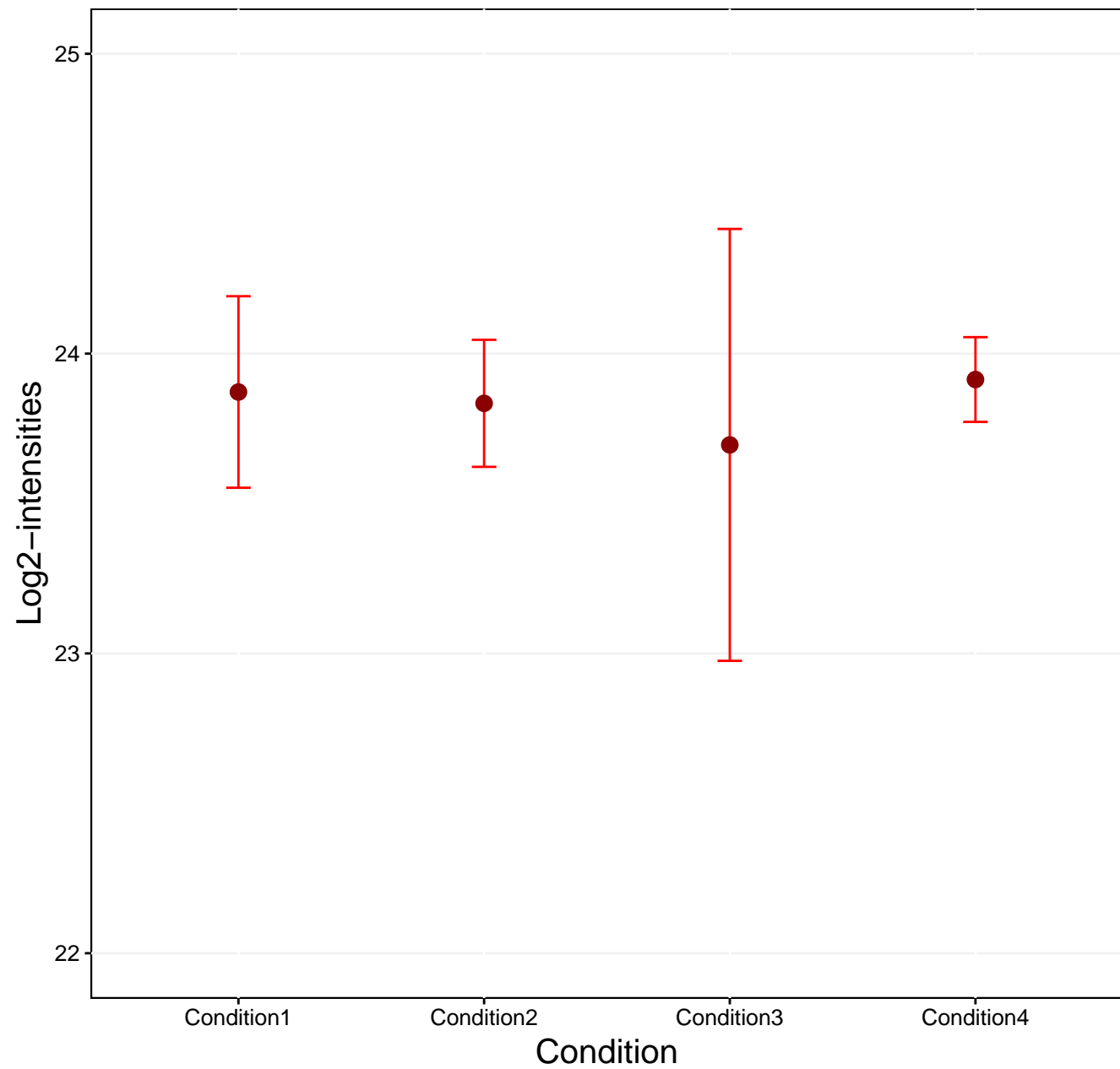
sp|P32902|RT04_YEAST



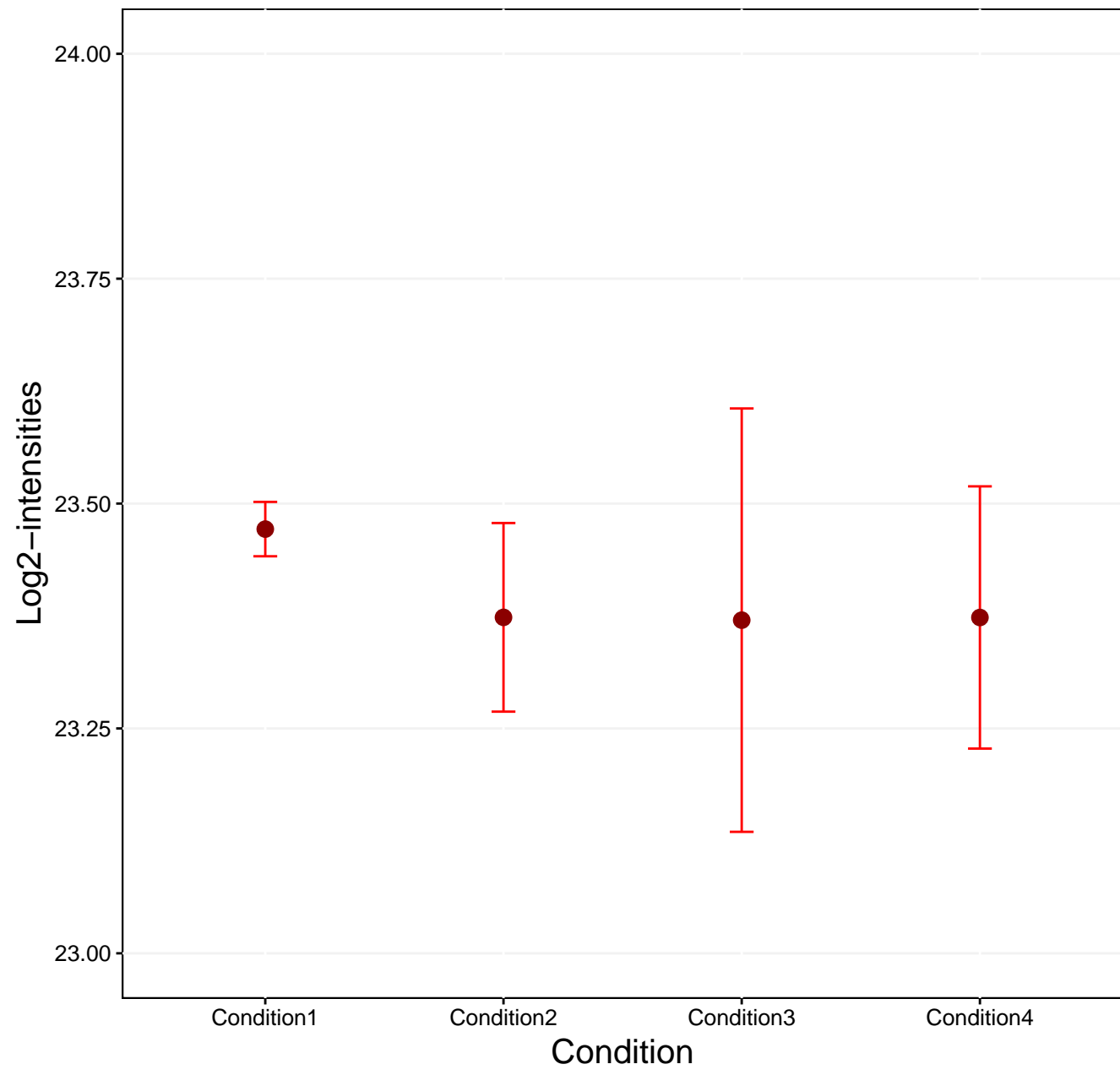
sp|P32904|RM06_YEAST



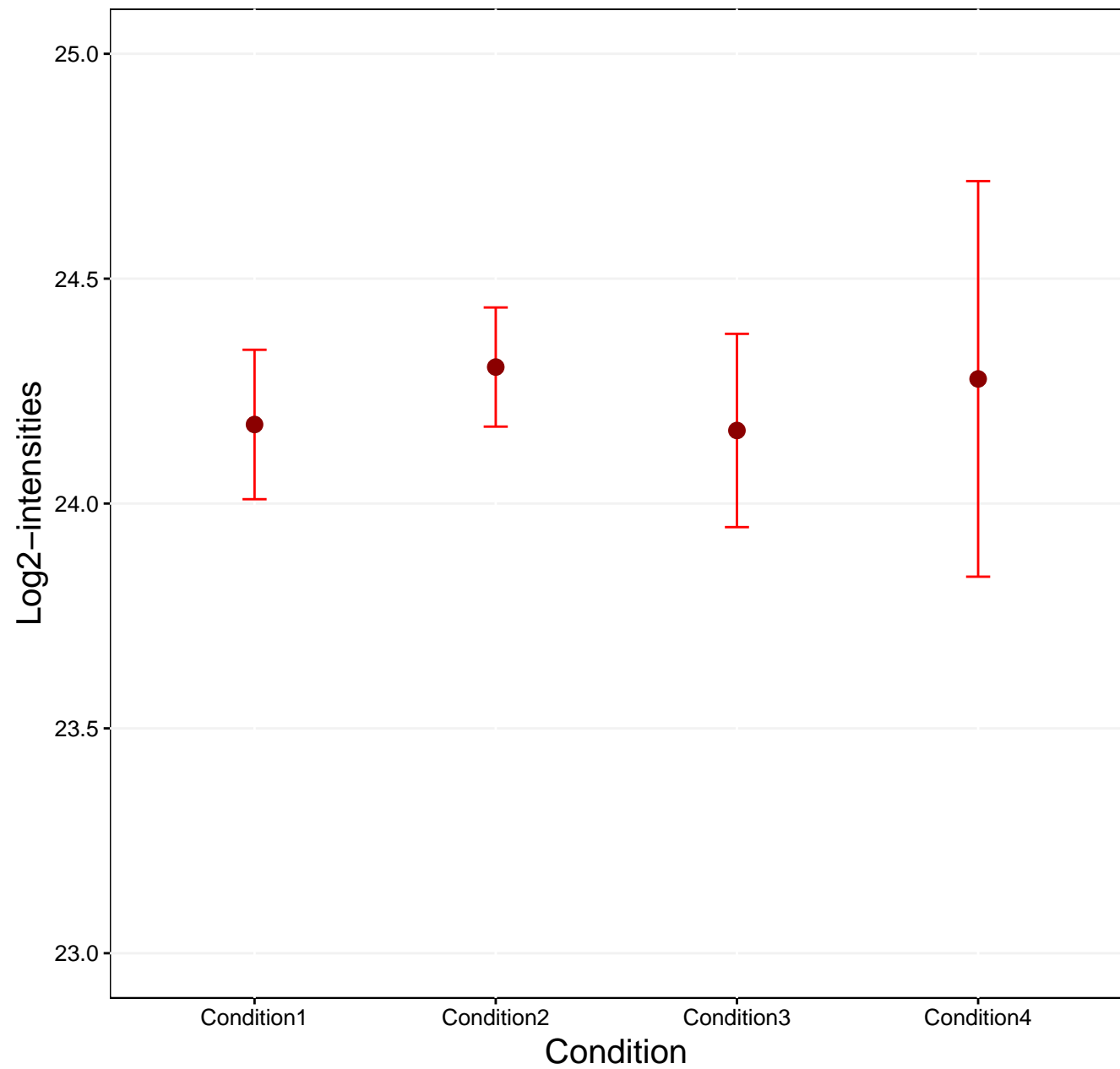
sp|P32906|MNS1_YEAST



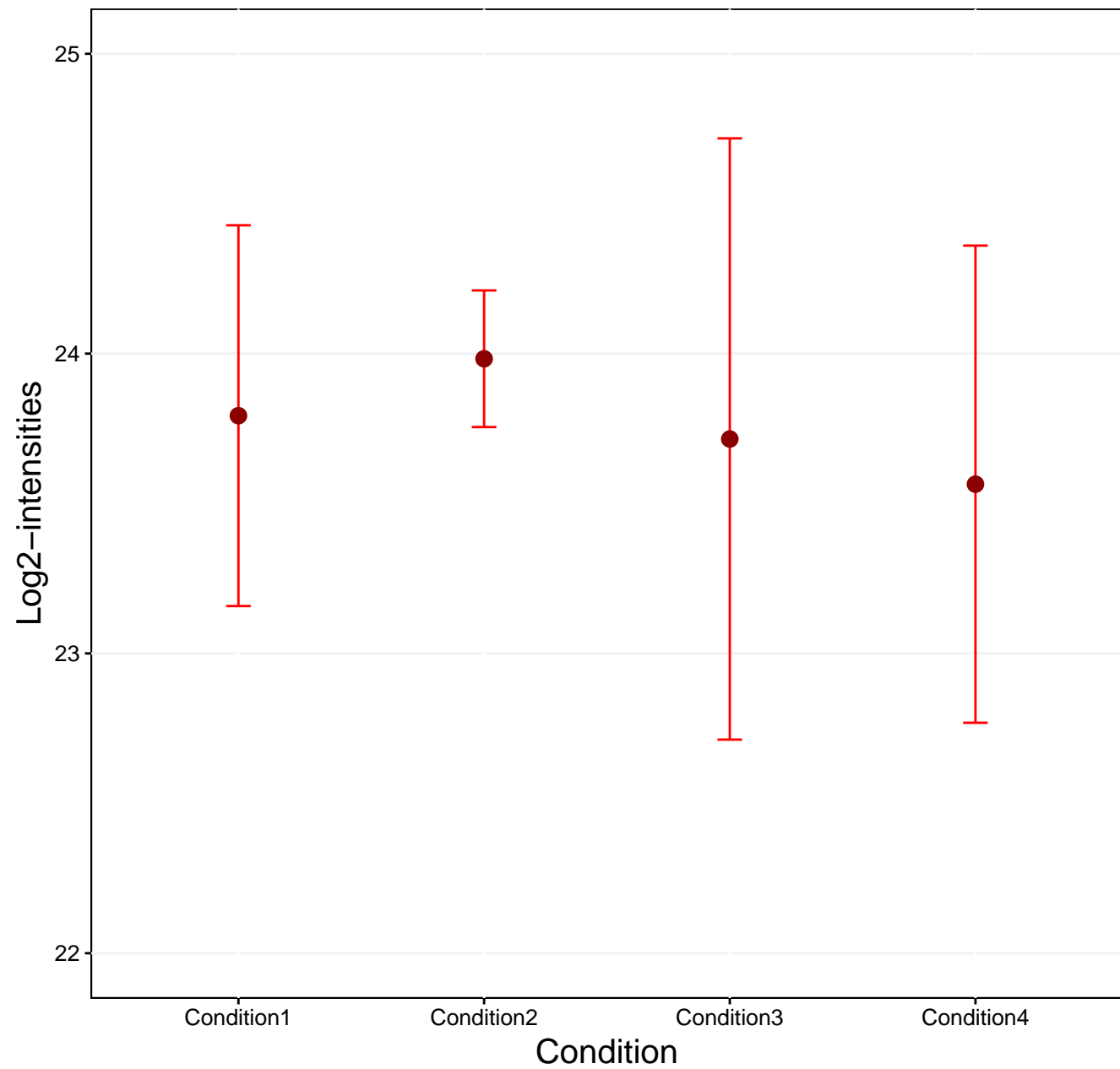
sp|P32908|SMC1_YEAST



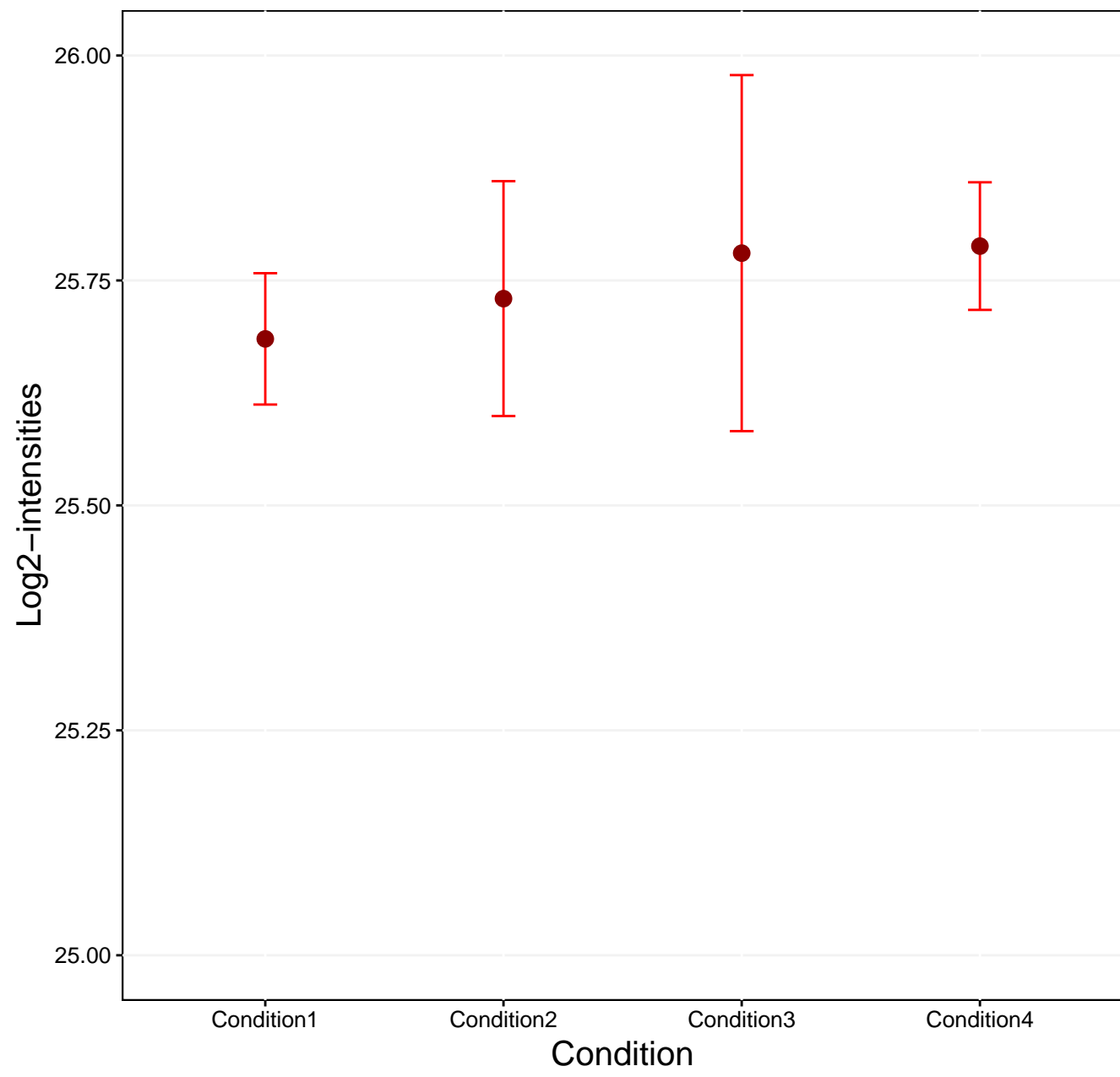
sp|P32909|SMY2_YEAST



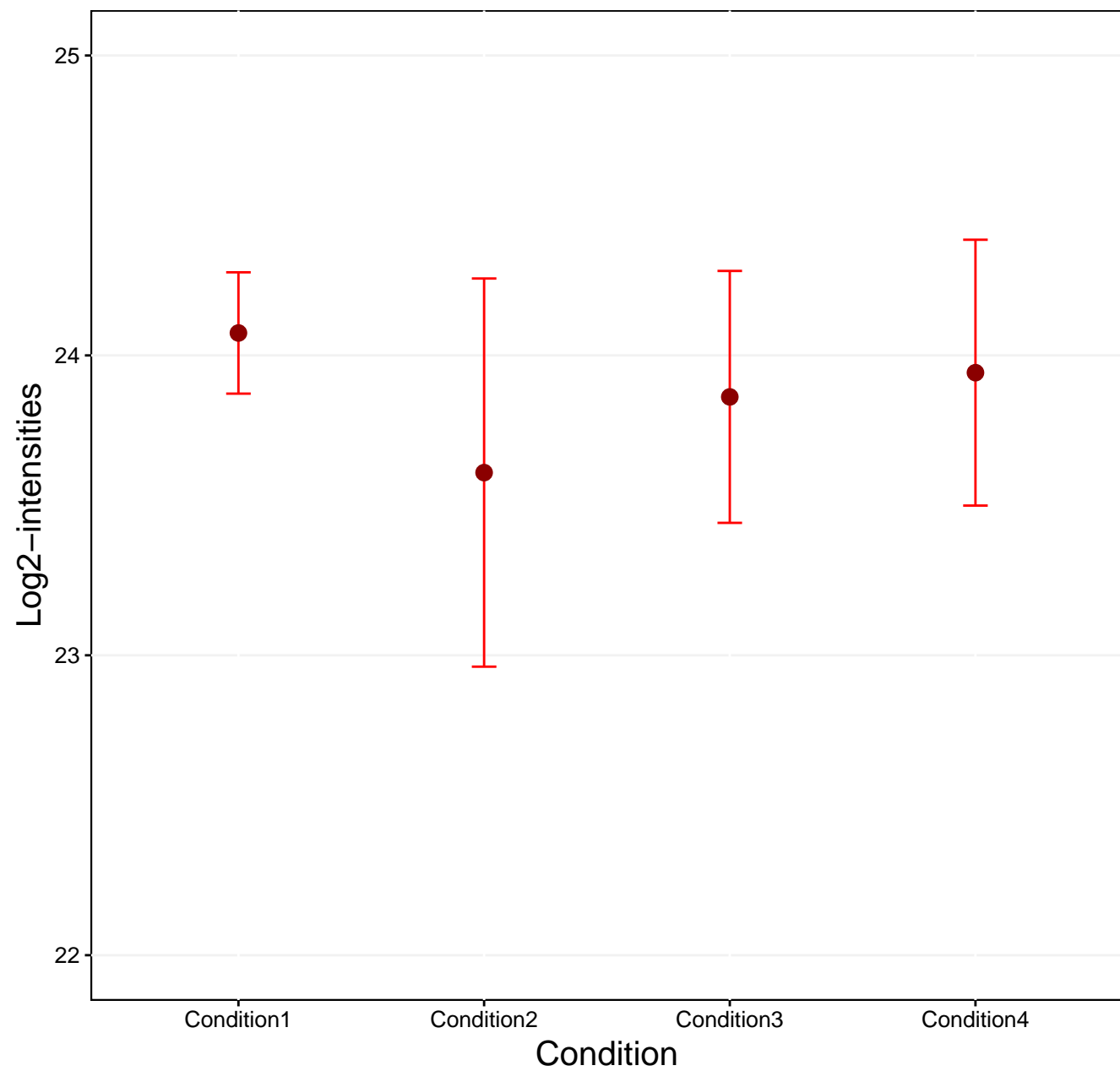
sp|P32910|RPC6_YEAST



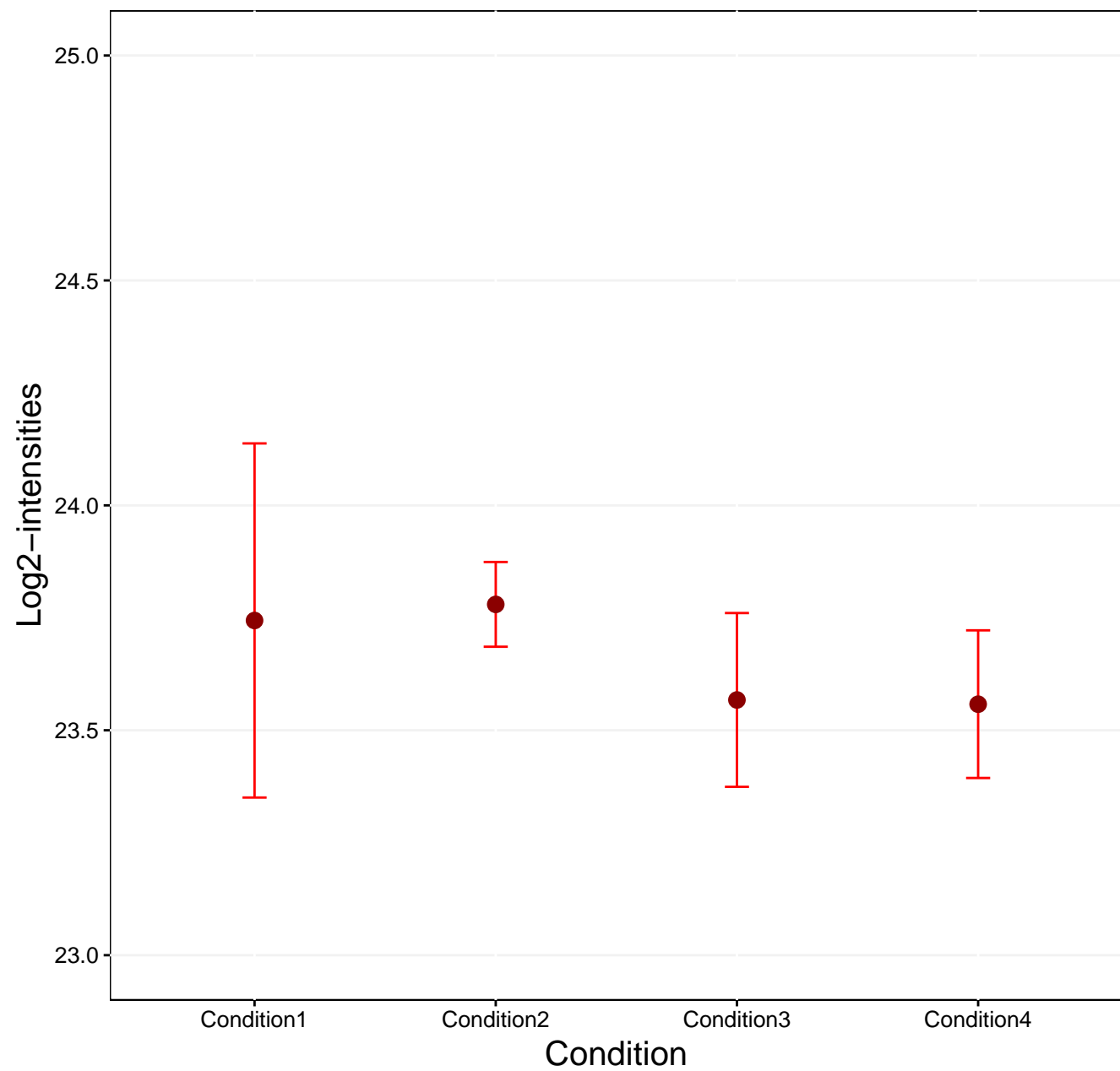
sp|P32911|SUI1_YEAST



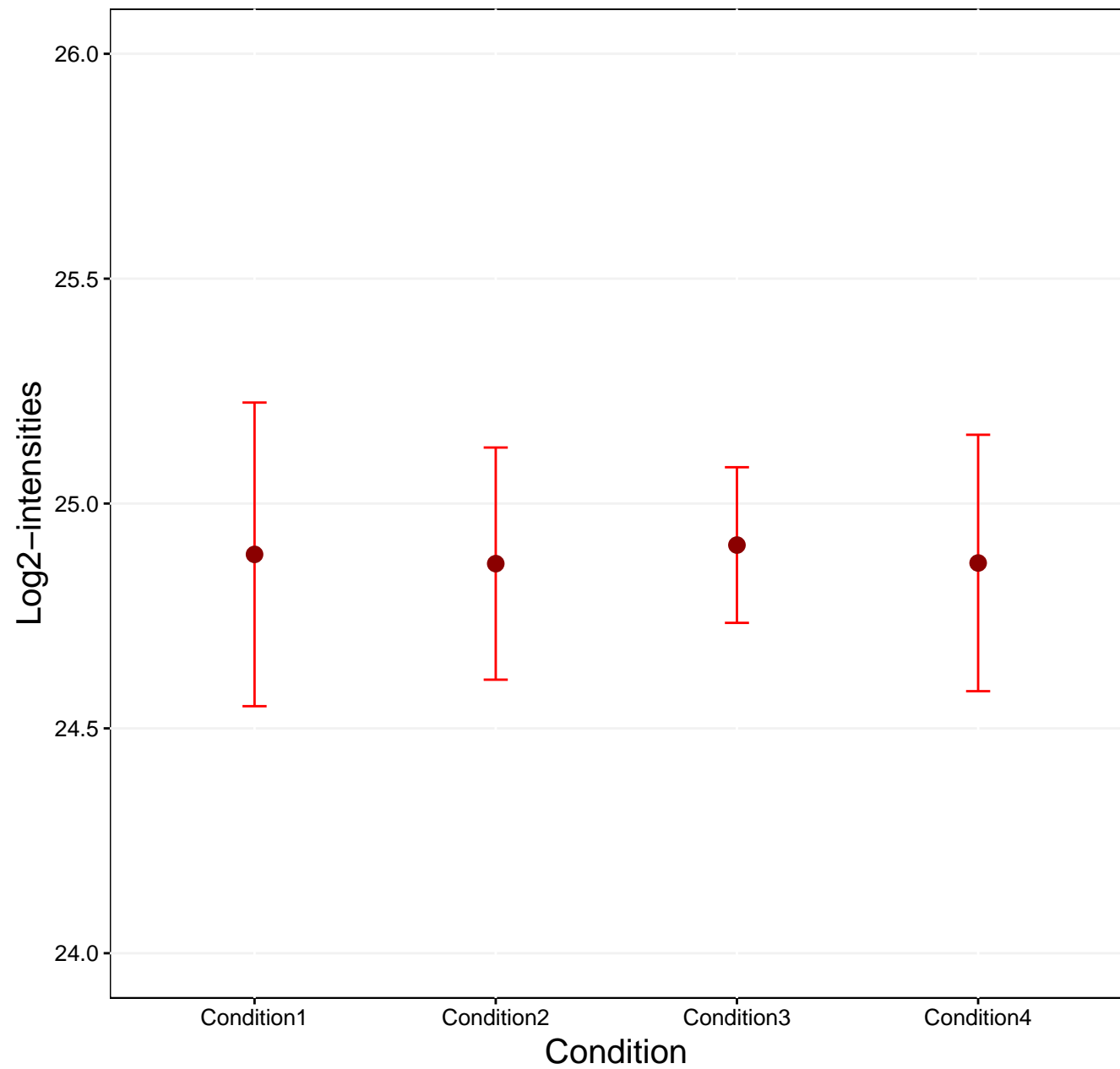
sp|P32912|VAM7_YEAST



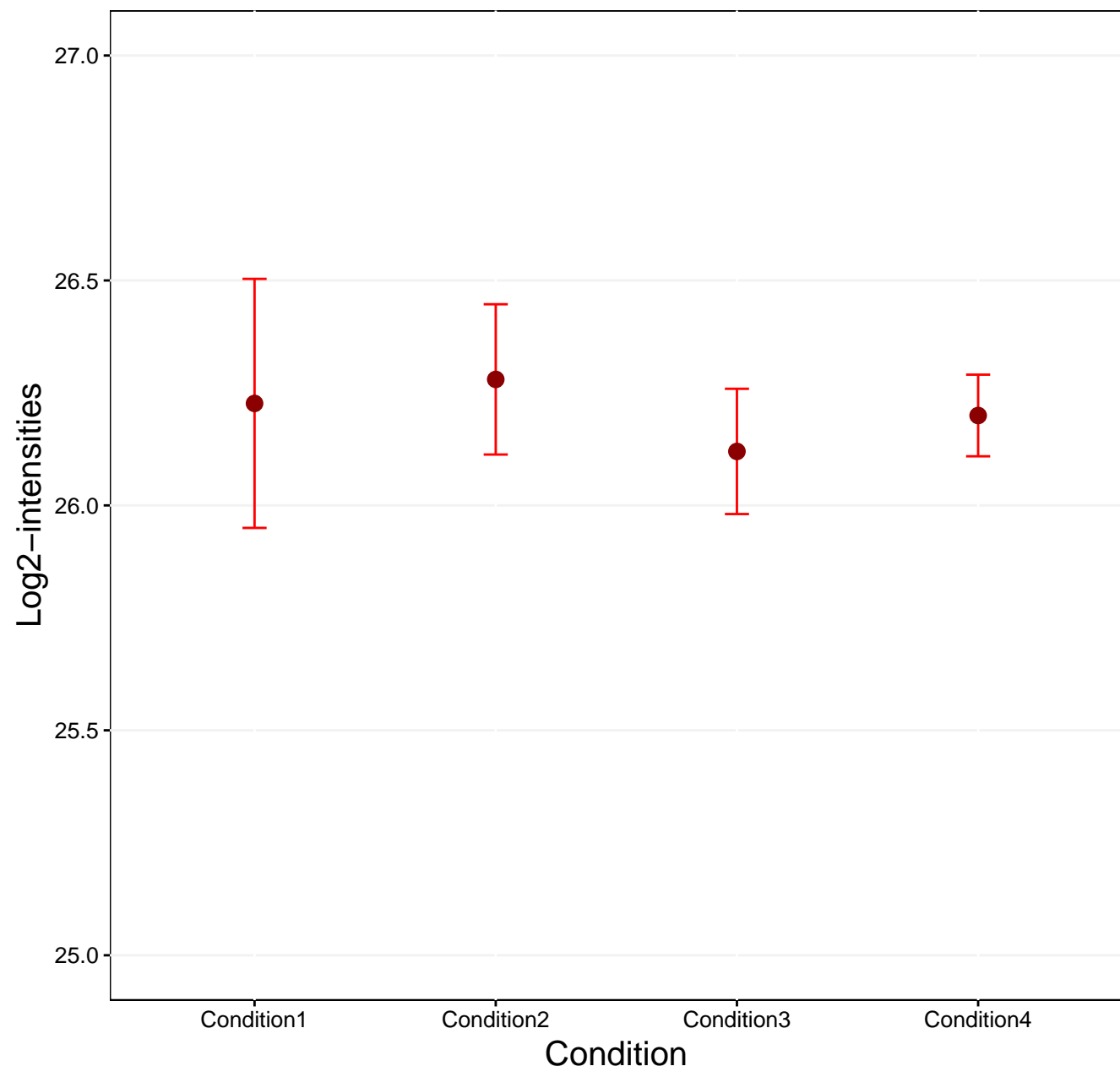
sp|P32913|VPS17_YEAST



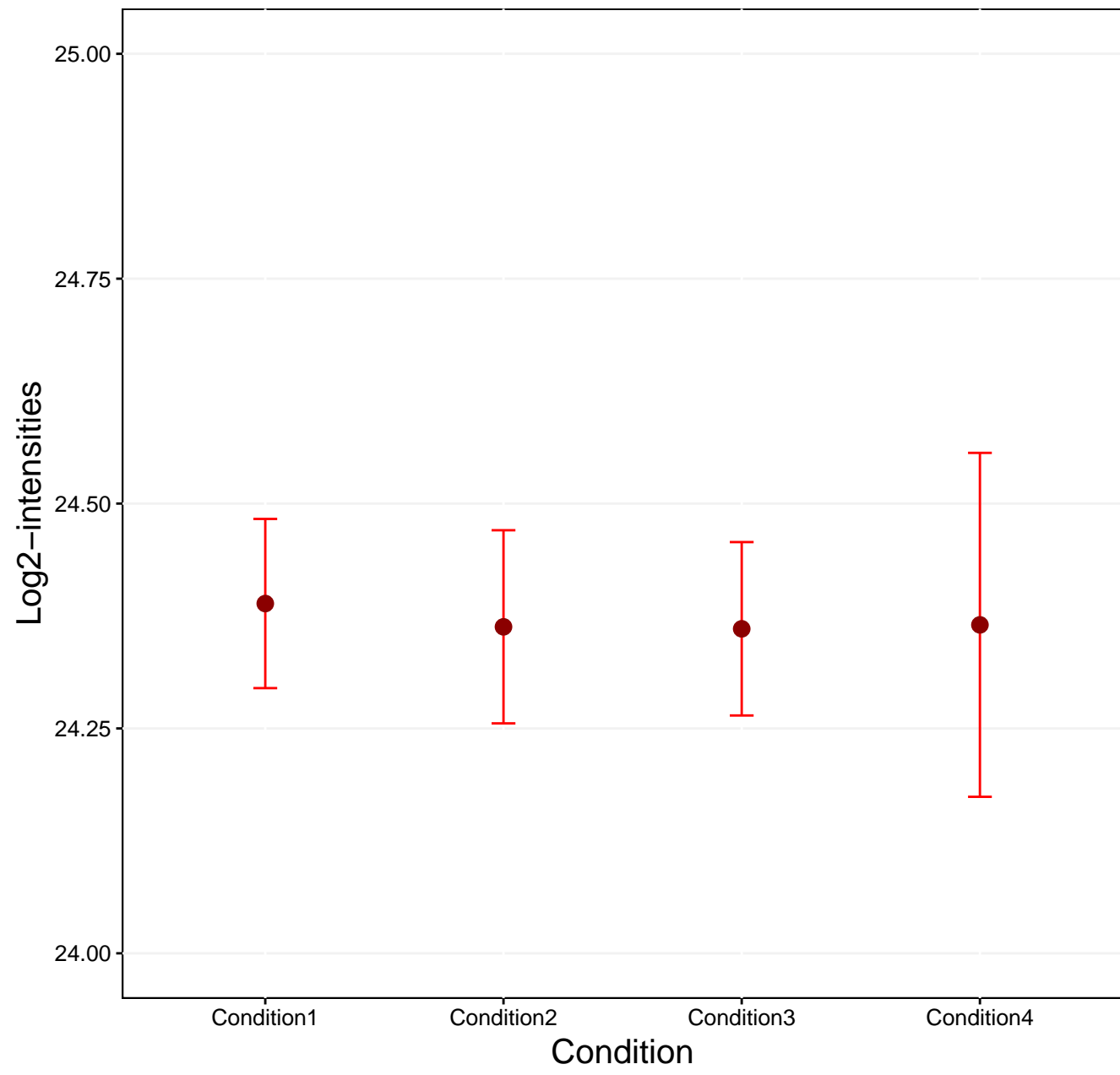
sp|P32914|SPT4_YEAST



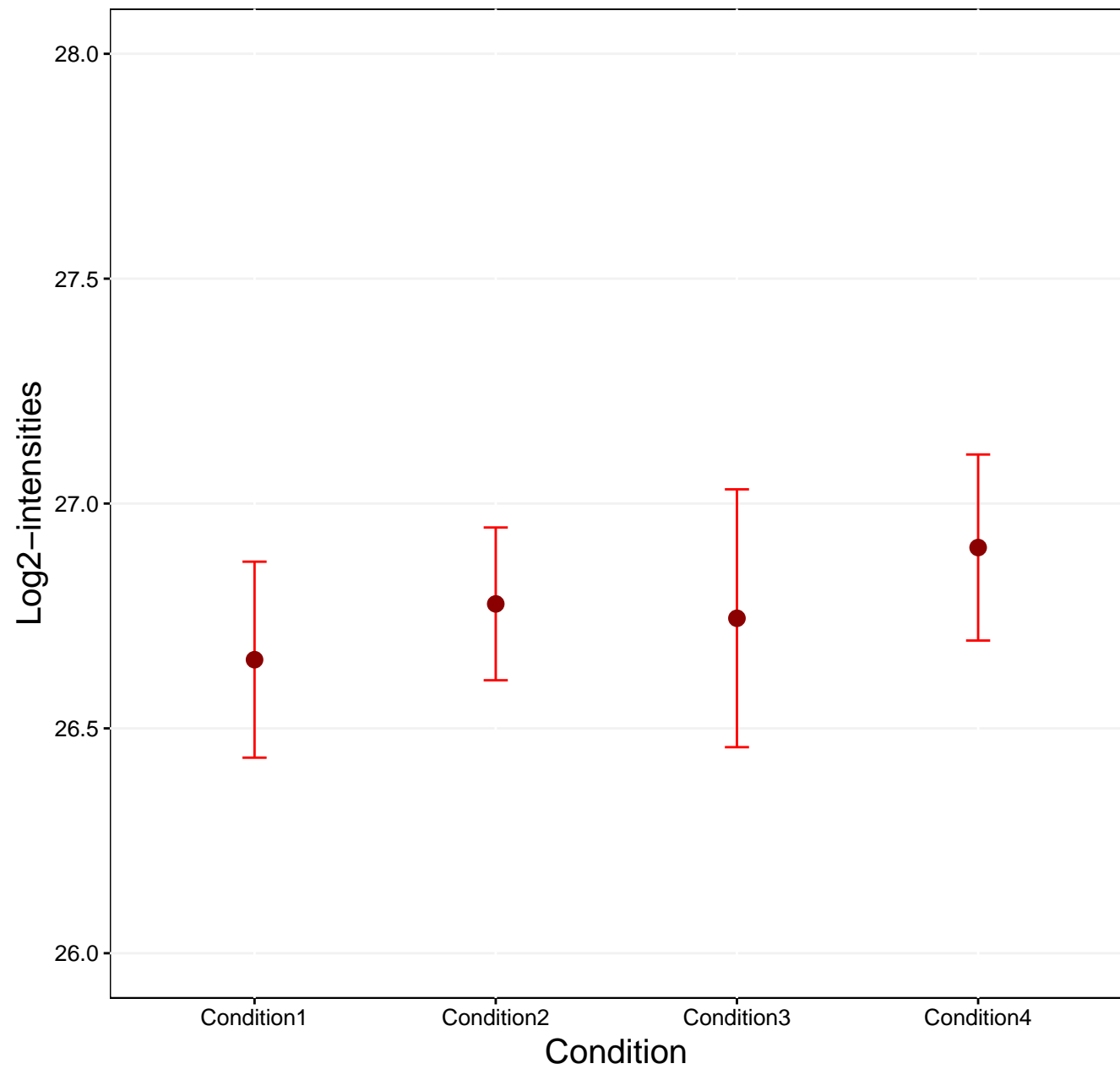
sp|P32915|SC61A_YEAST



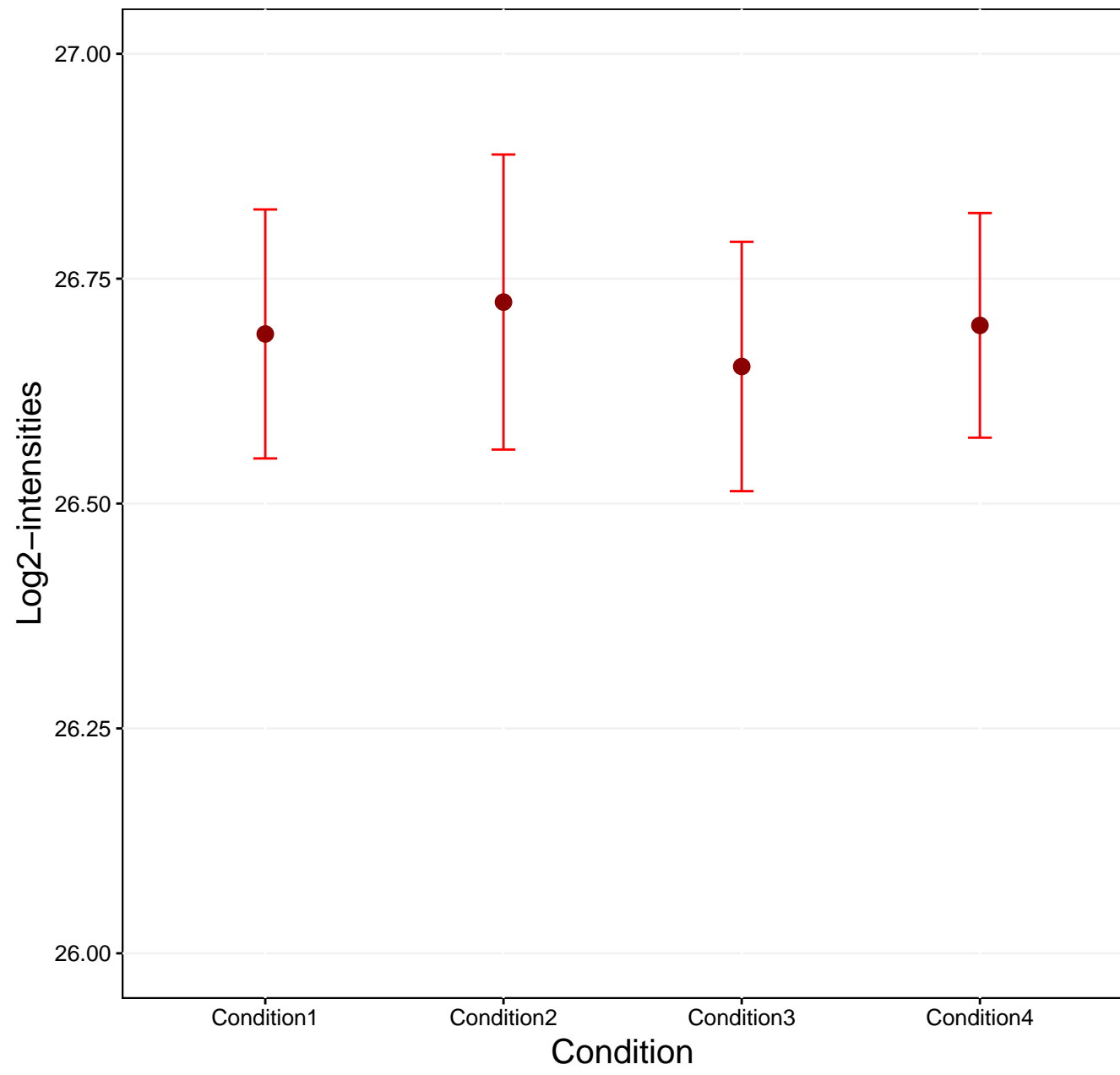
sp|P32916|SRPR_YEAST



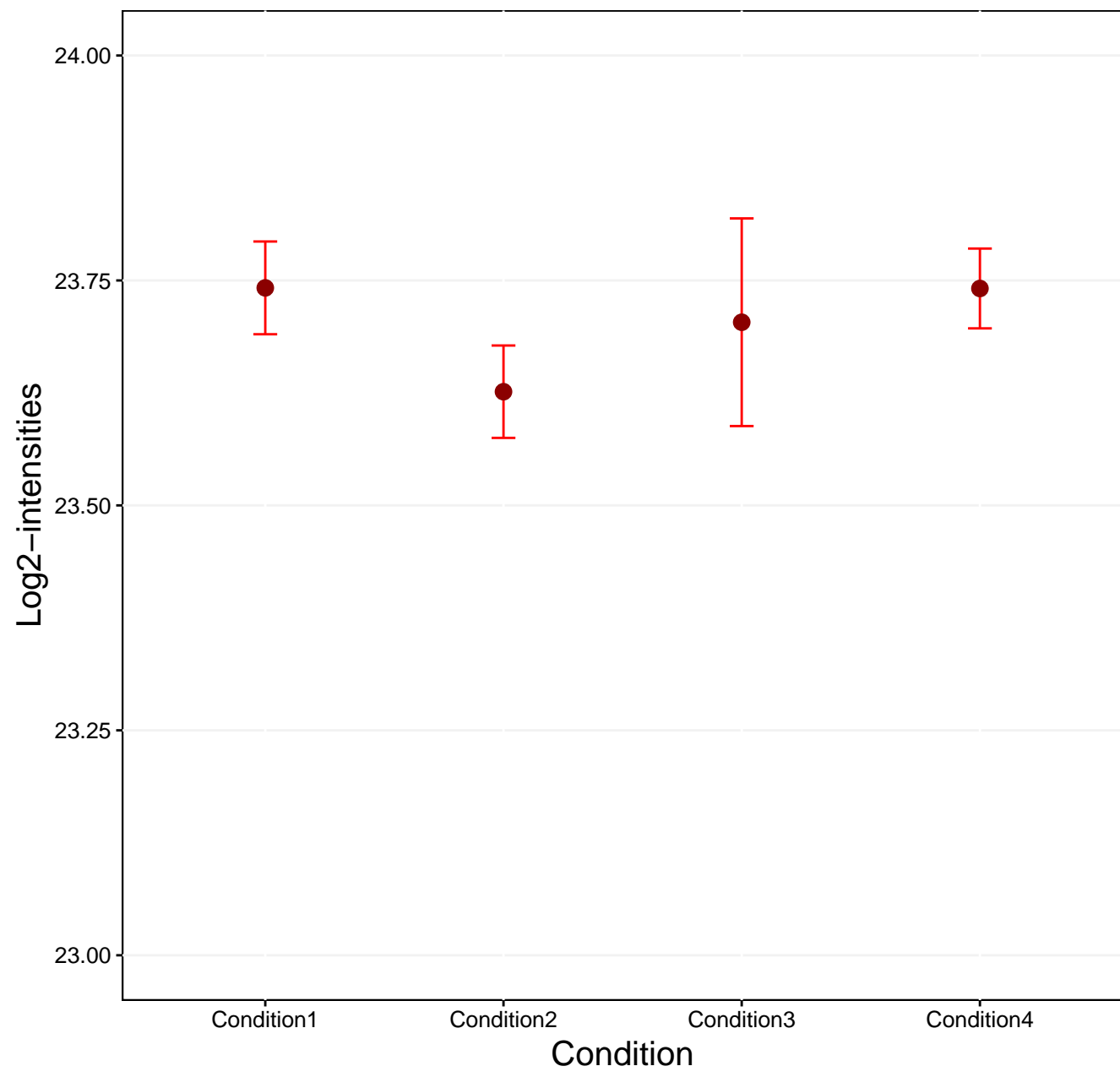
sp|P32939|YPT7_YEAST



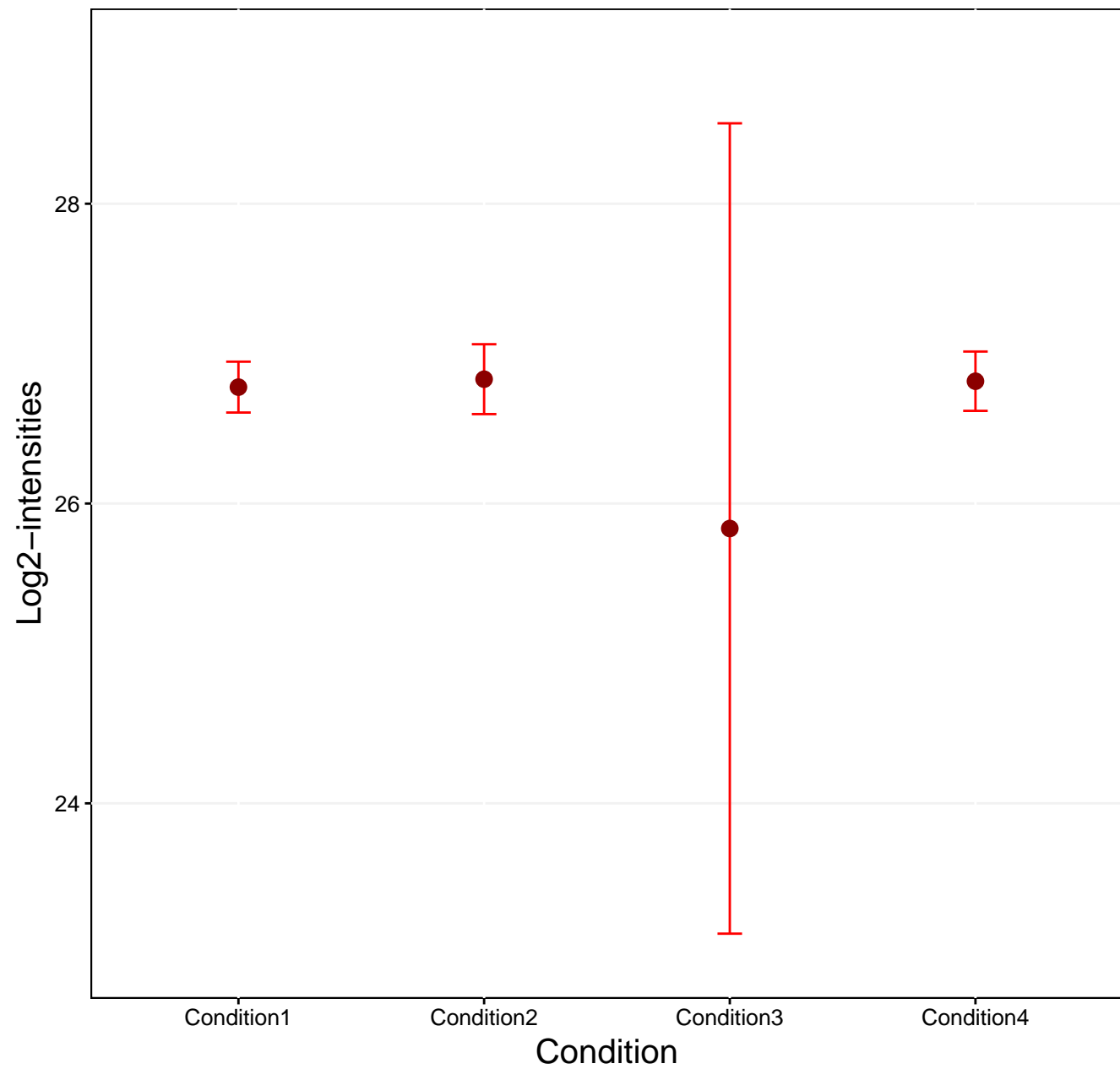
sp|P33201|MRT4_YEAST



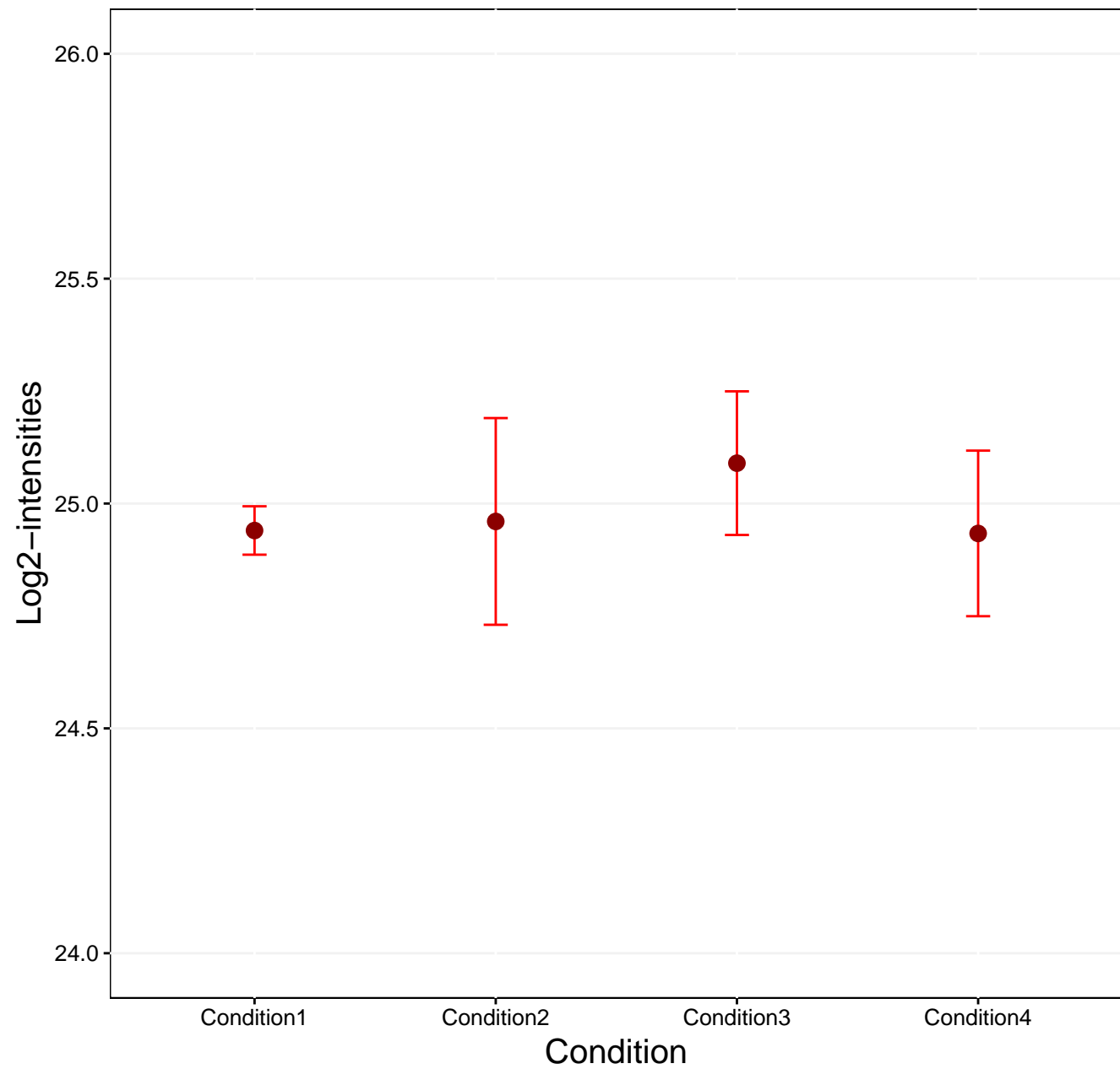
sp|P33202|UFD4_YEAST



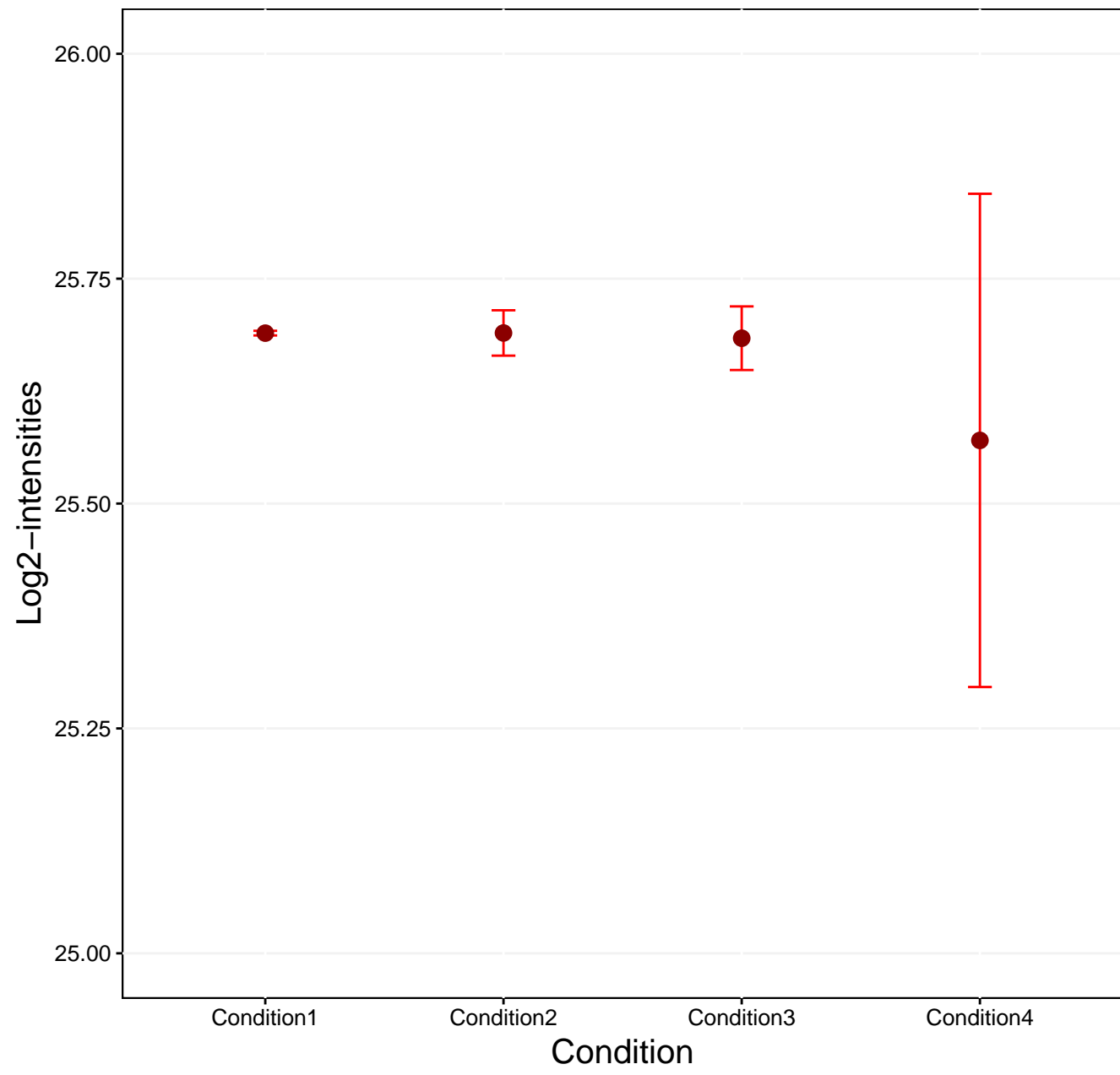
sp|P33204|ARPC4_YEAST



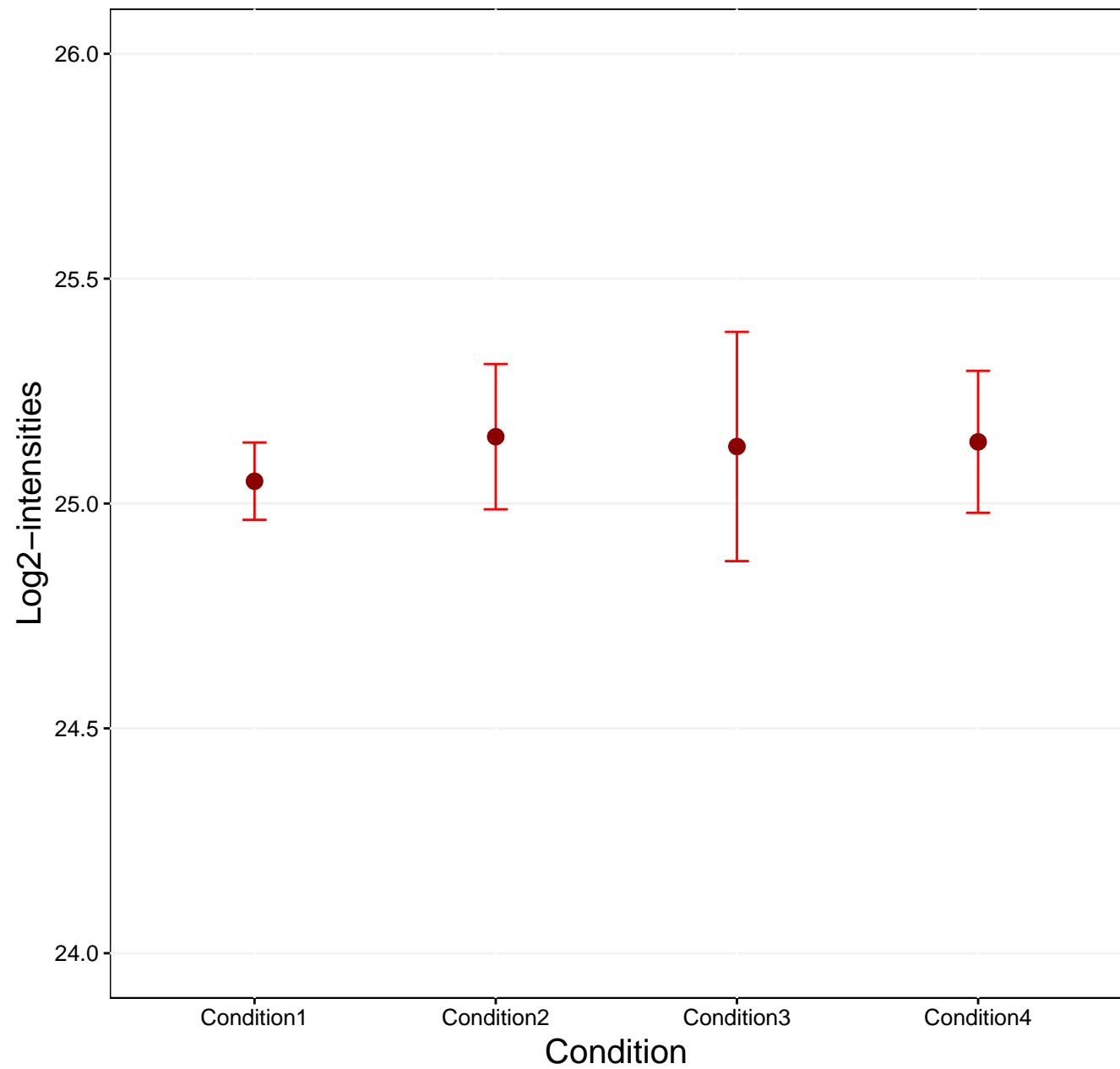
sp|P33296|UBC6_YEAST



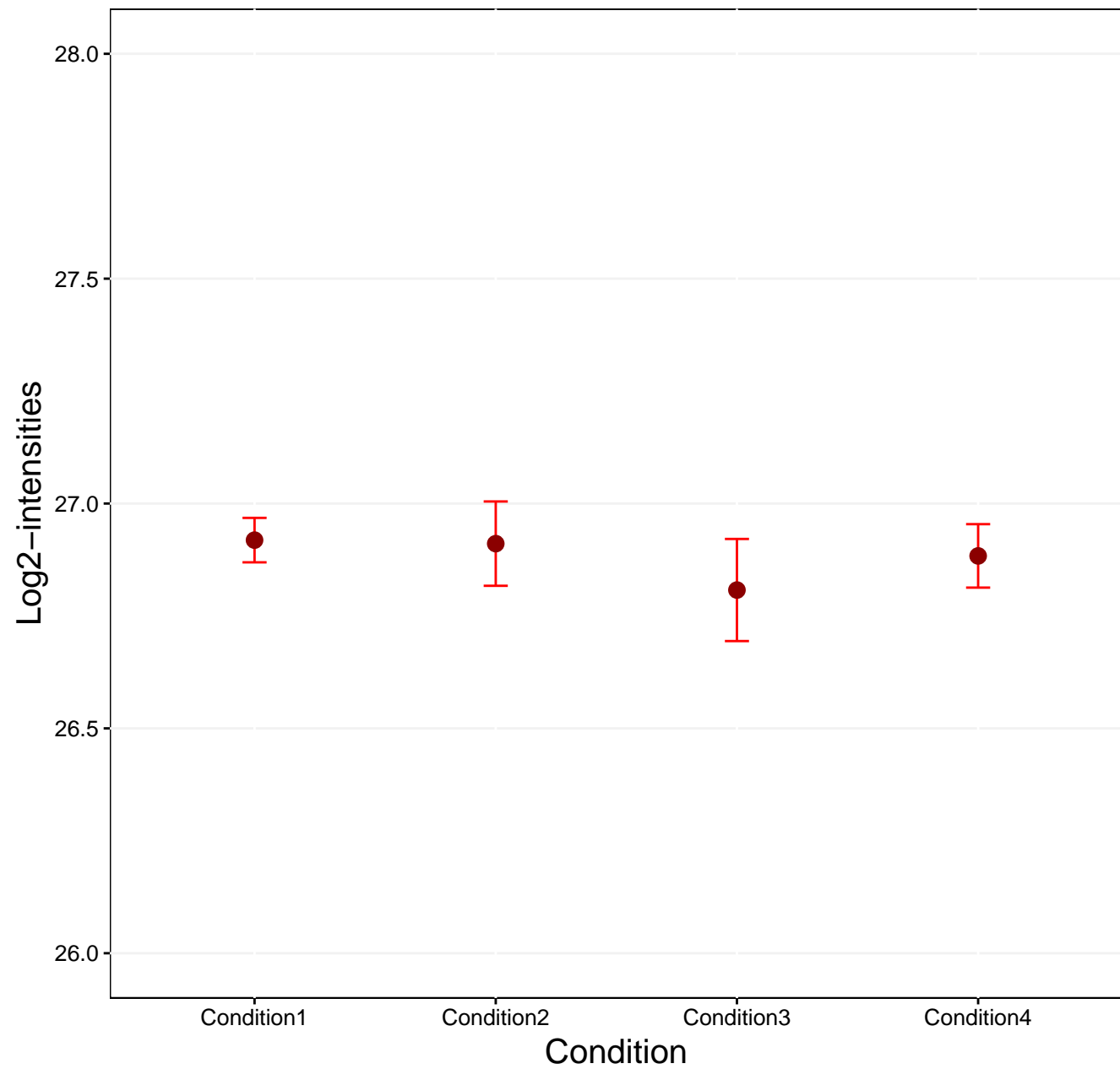
sp|P33297|PRS6A_YEAST



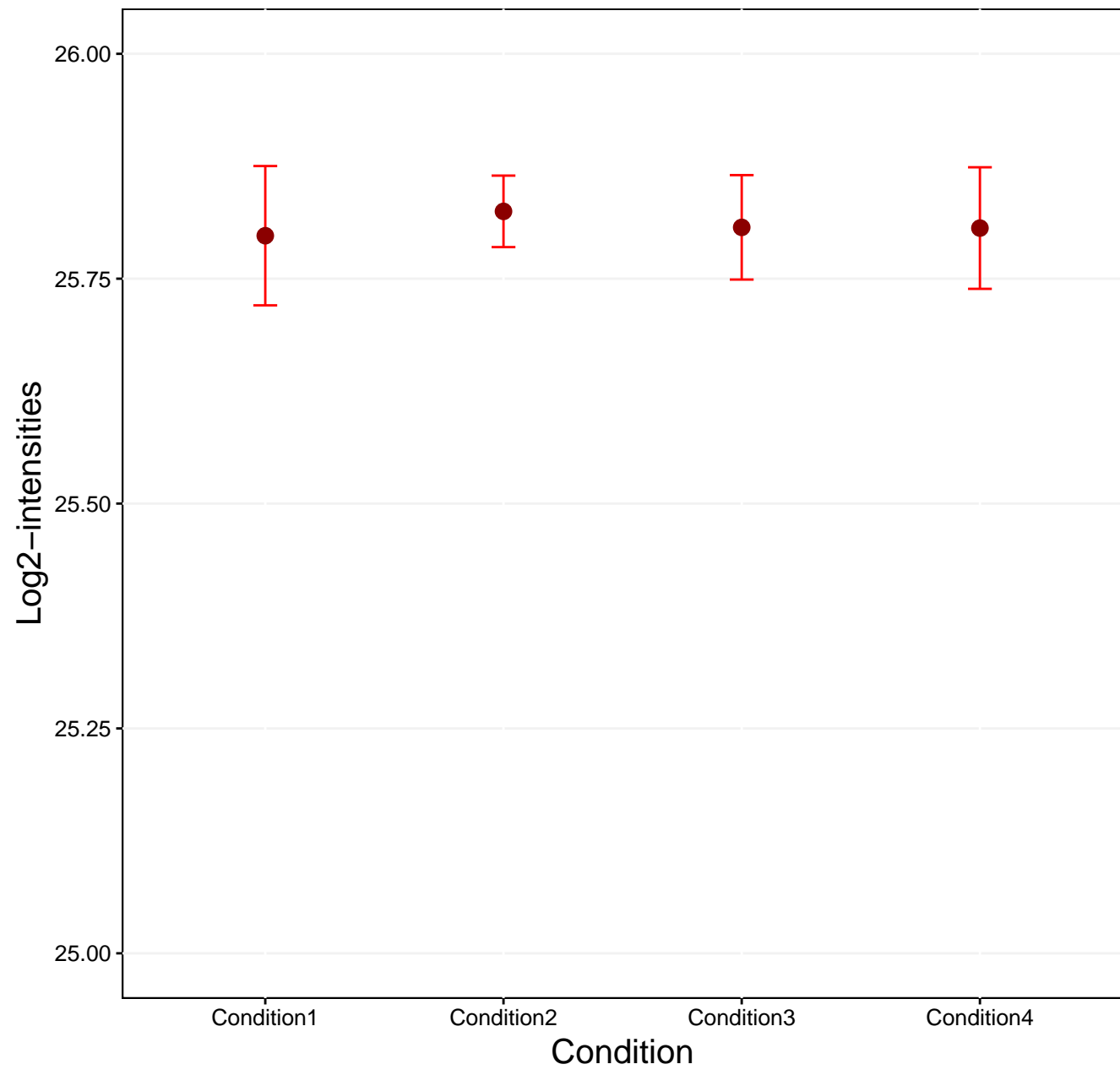
sp|P33298|PRS6B_YEAST



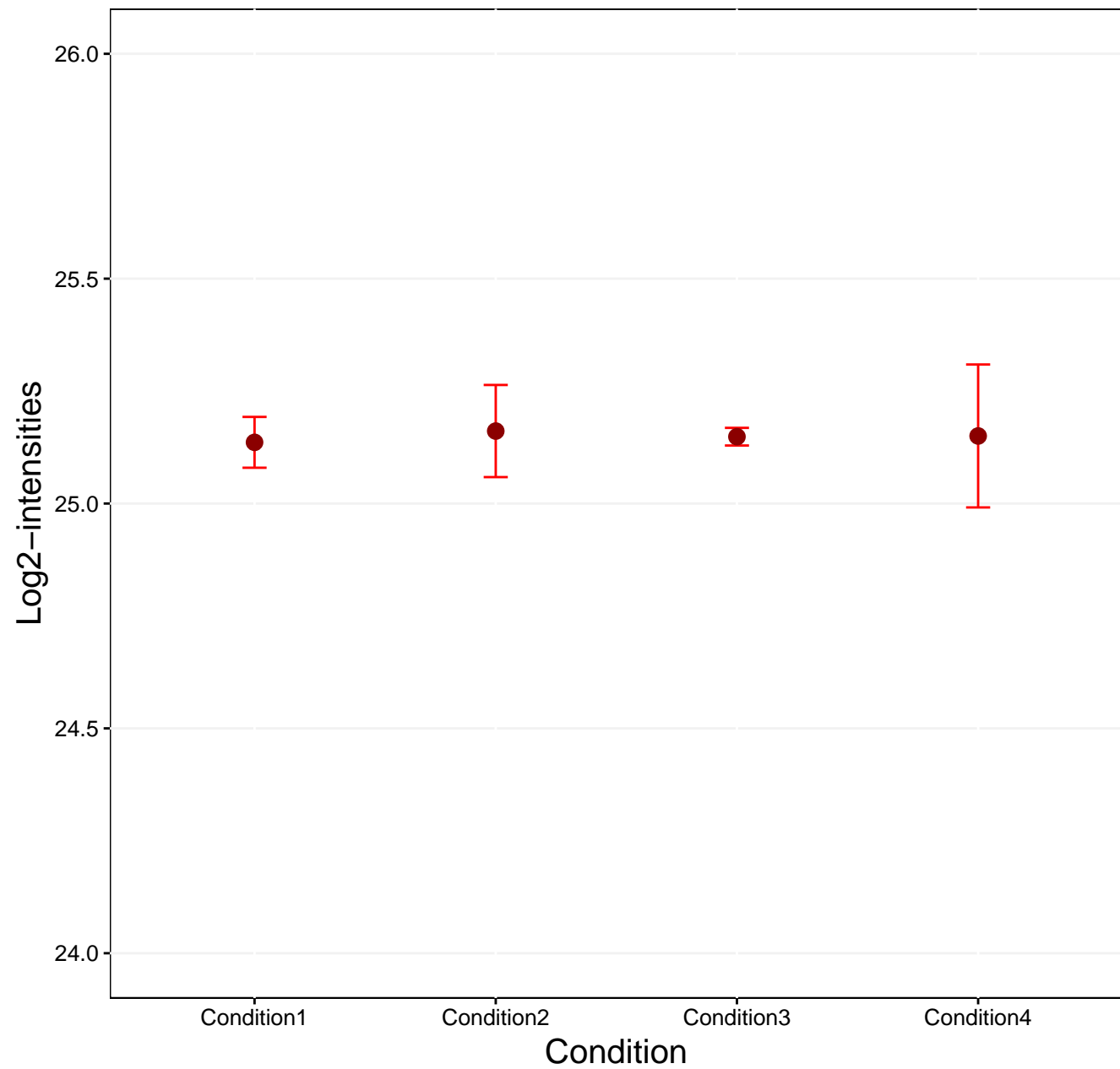
sp|P33299|PRS7_YEAST



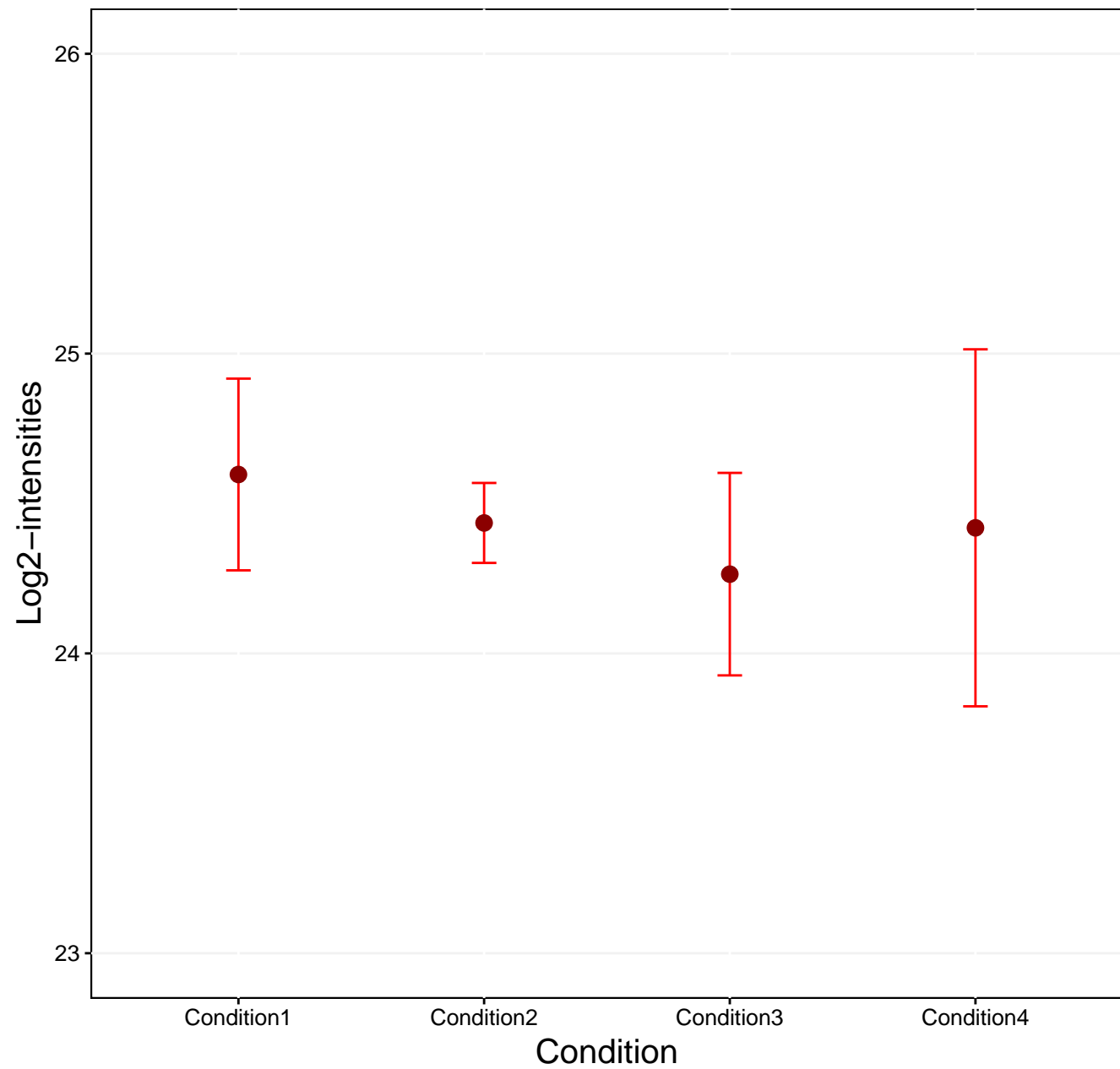
sp|P33302|PDR5_YEAST



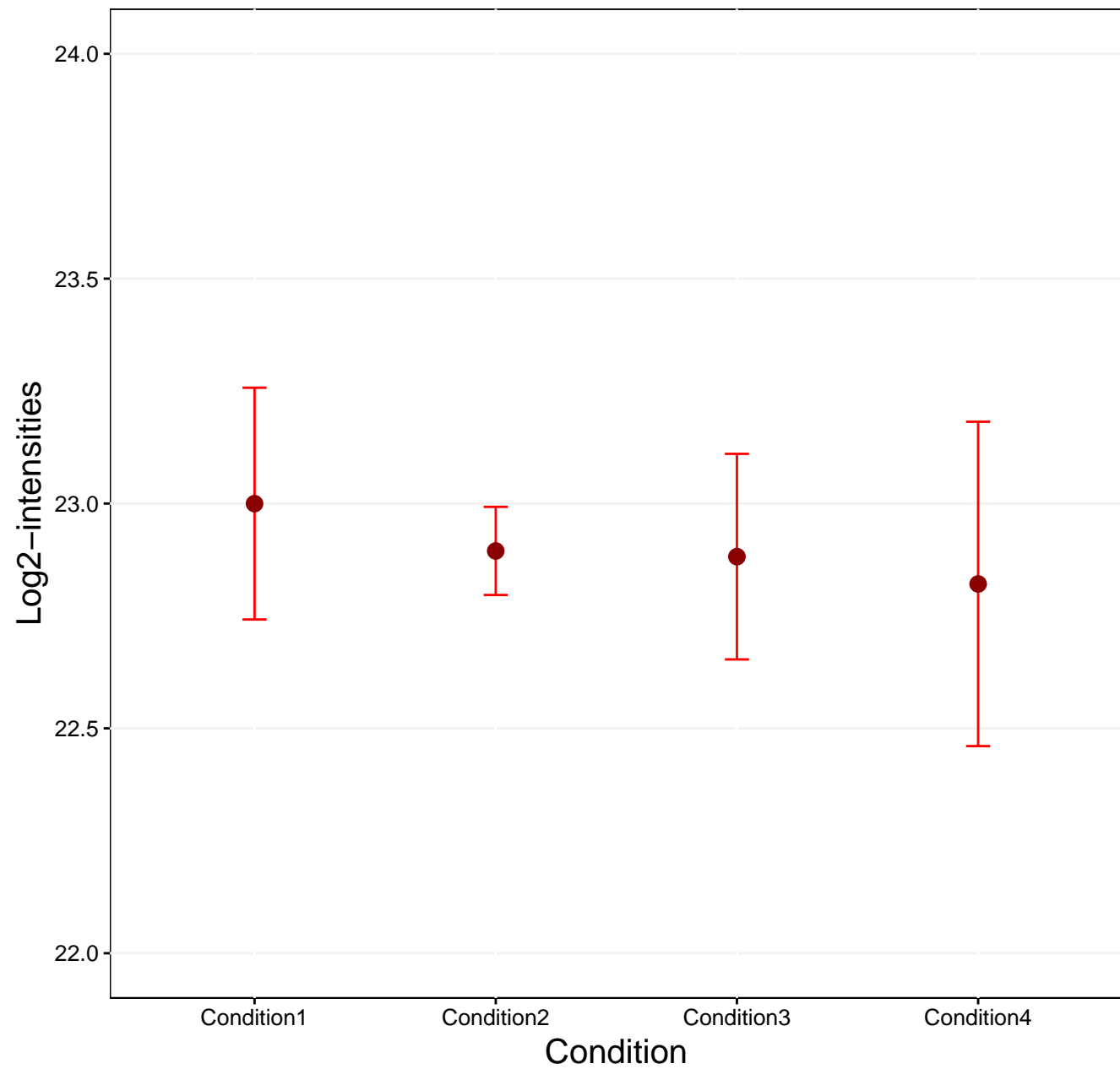
sp|P33307|CSE1_YEAST



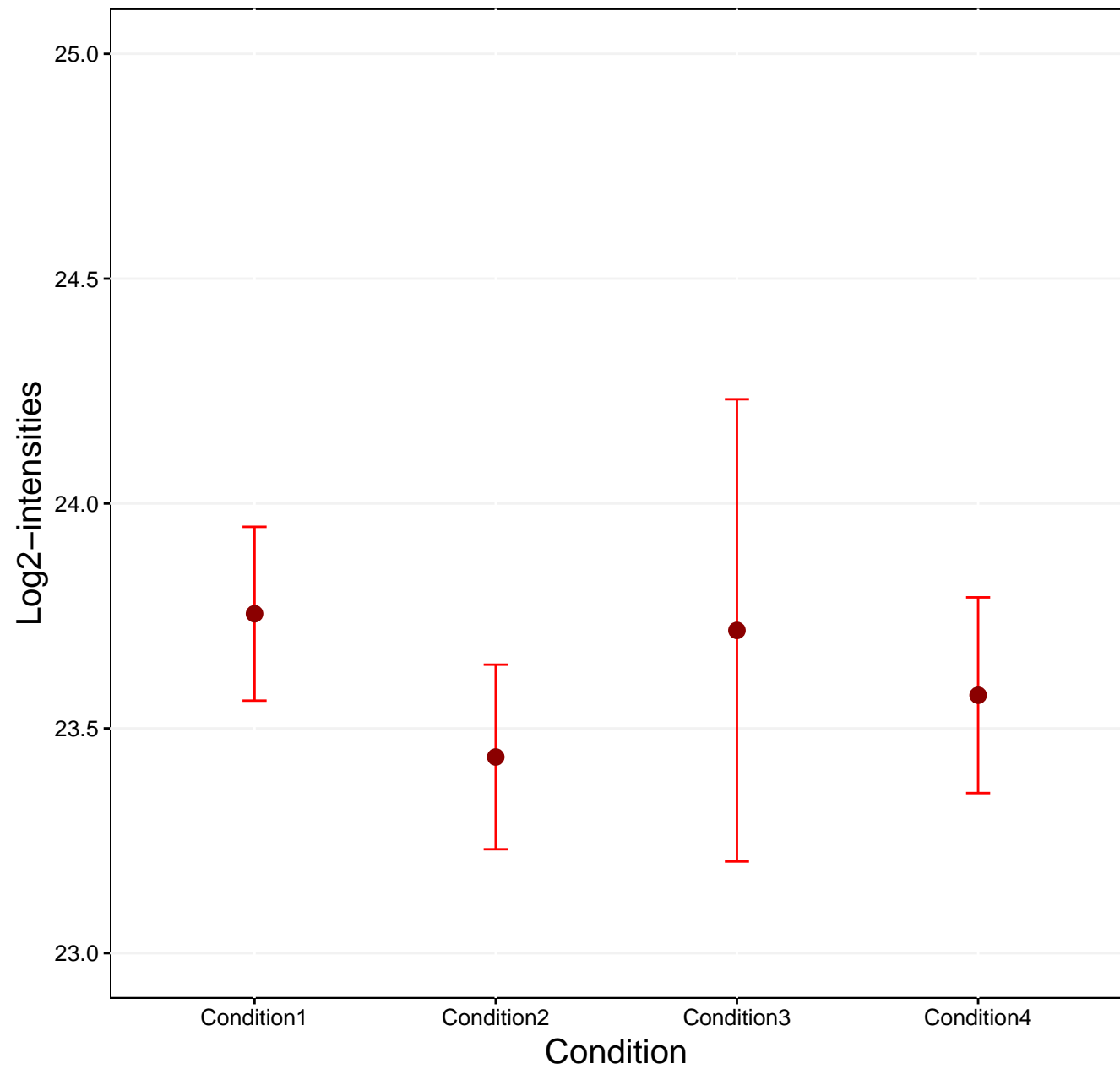
sp|P33309|DOM34_YEAST



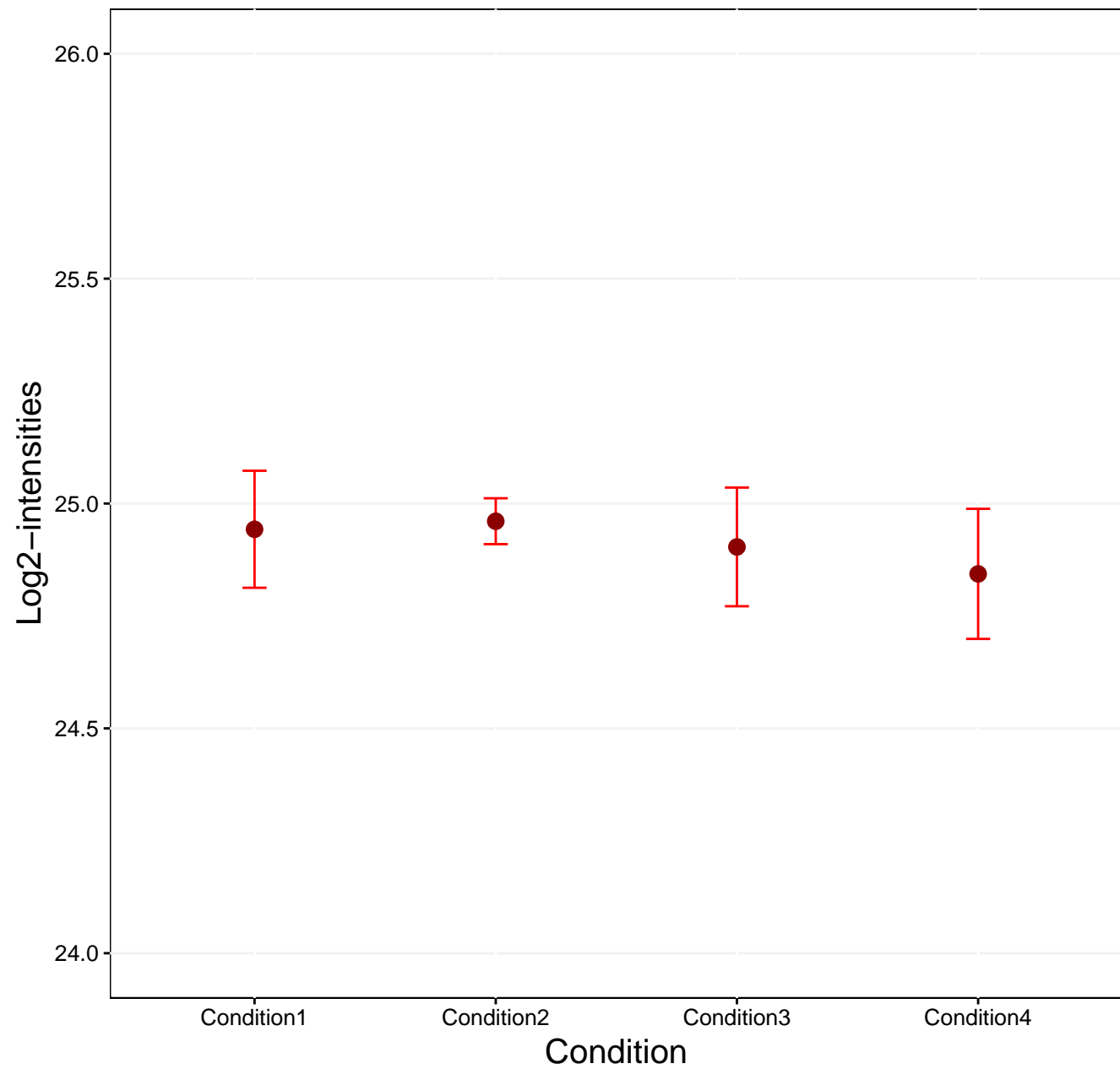
sp|P33310|MDL1_YEAST



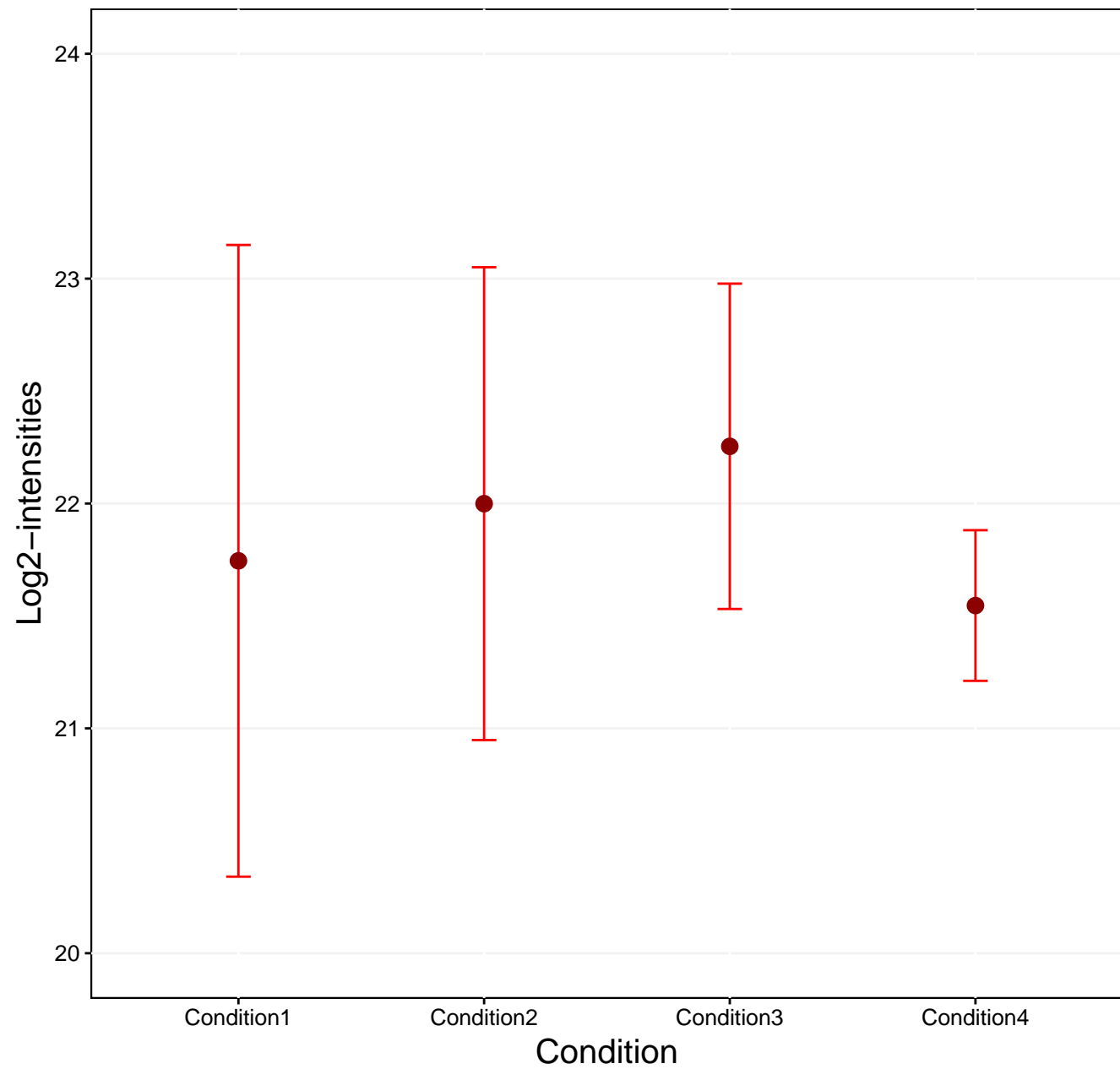
sp|P33311|MDL2_YEAST



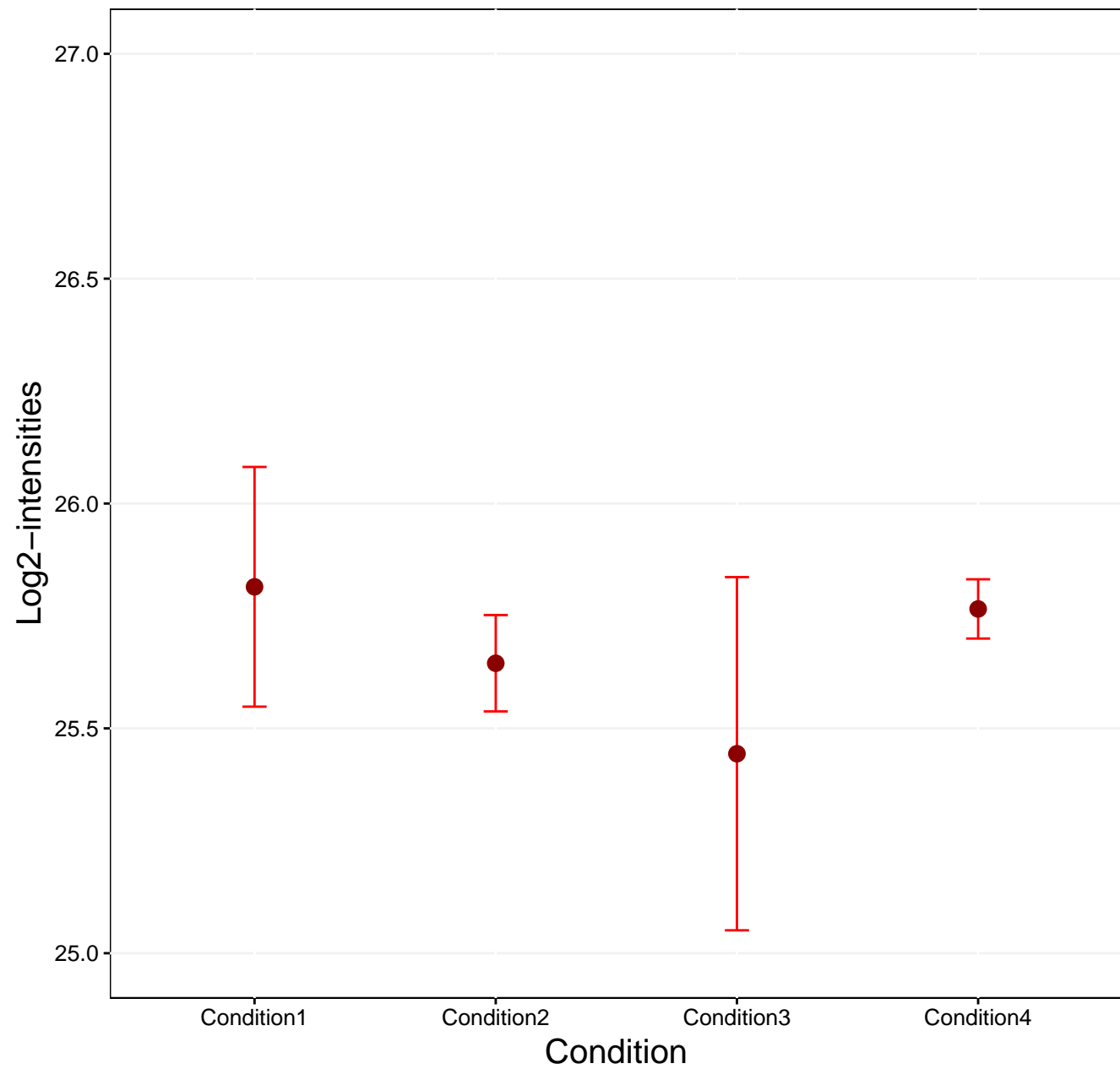
sp|P33313|CNS1_YEAST



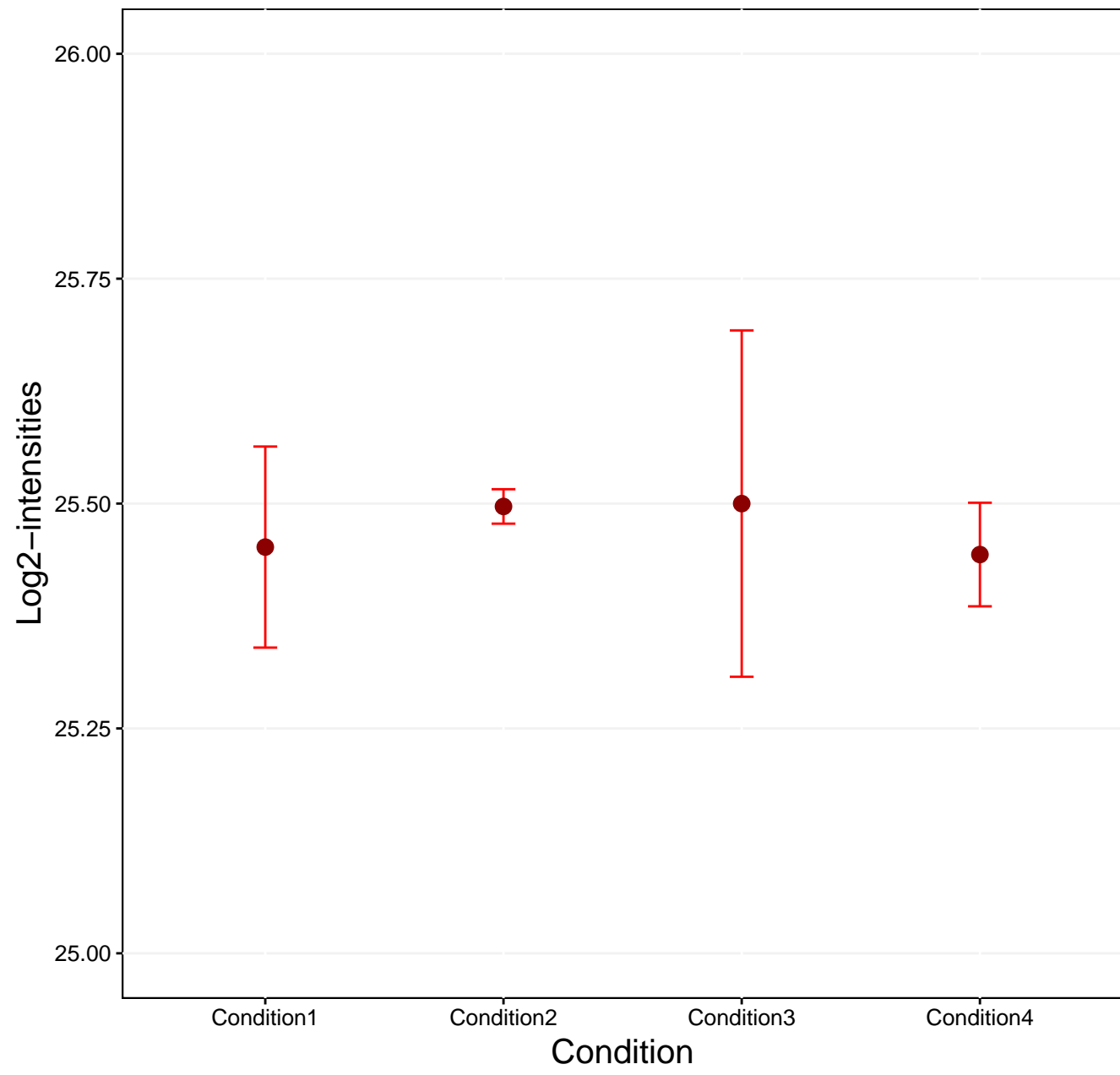
sp|P33314|BUD2_YEAST



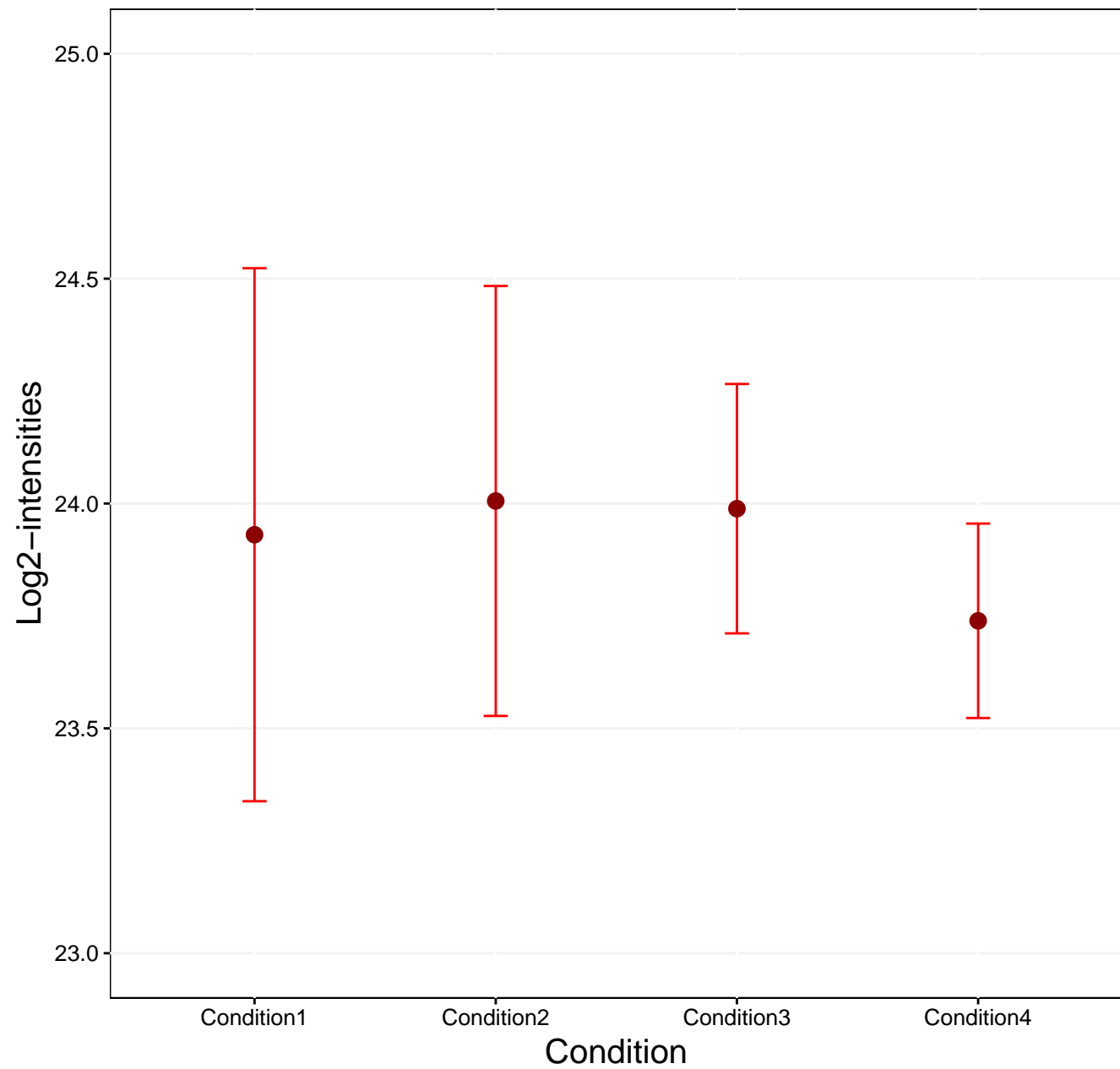
sp|P33317|DUT_YEAST



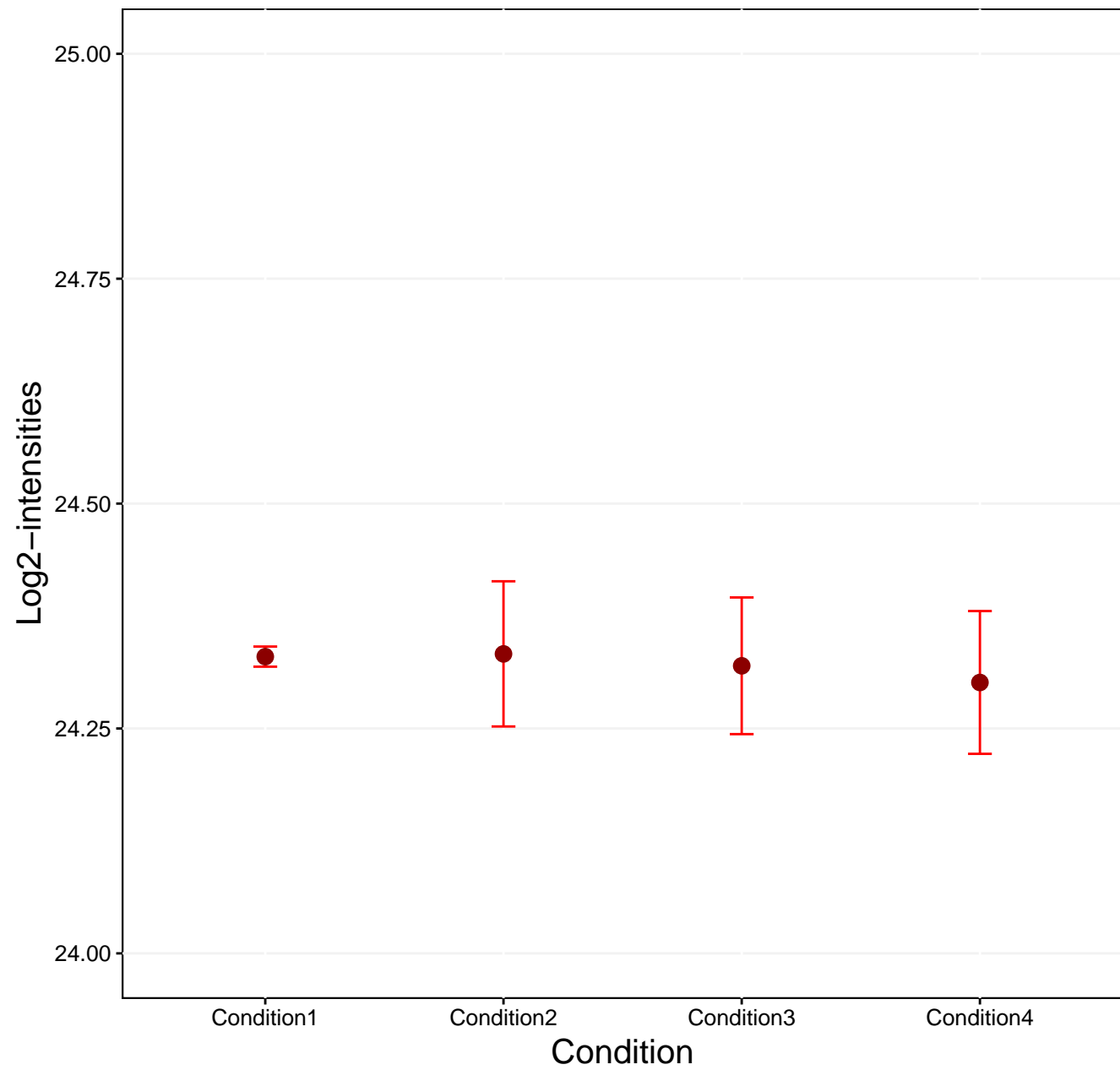
sp|P33322|CBF5_YEAST



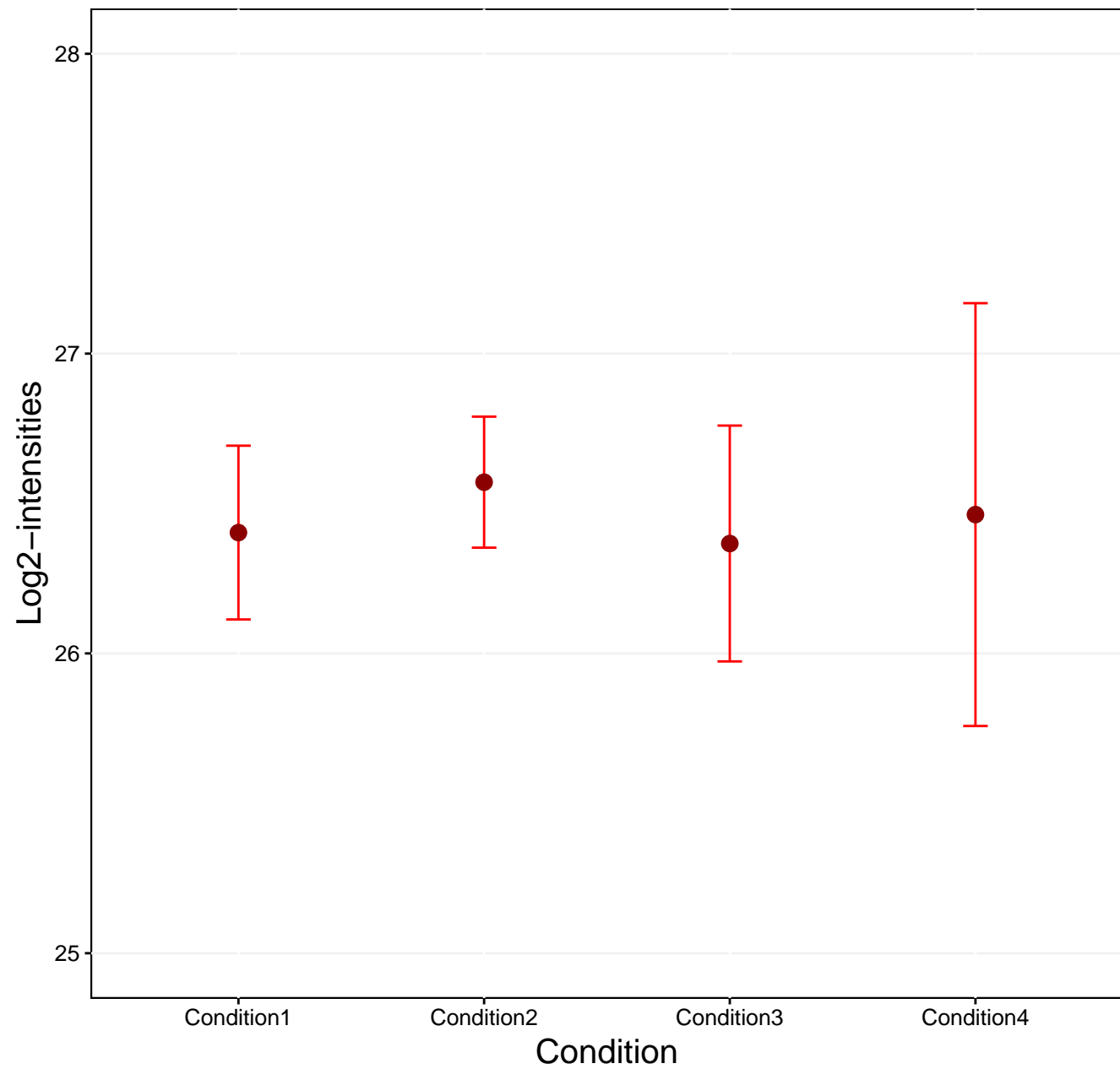
sp|P33324|YKJ1_YEAST



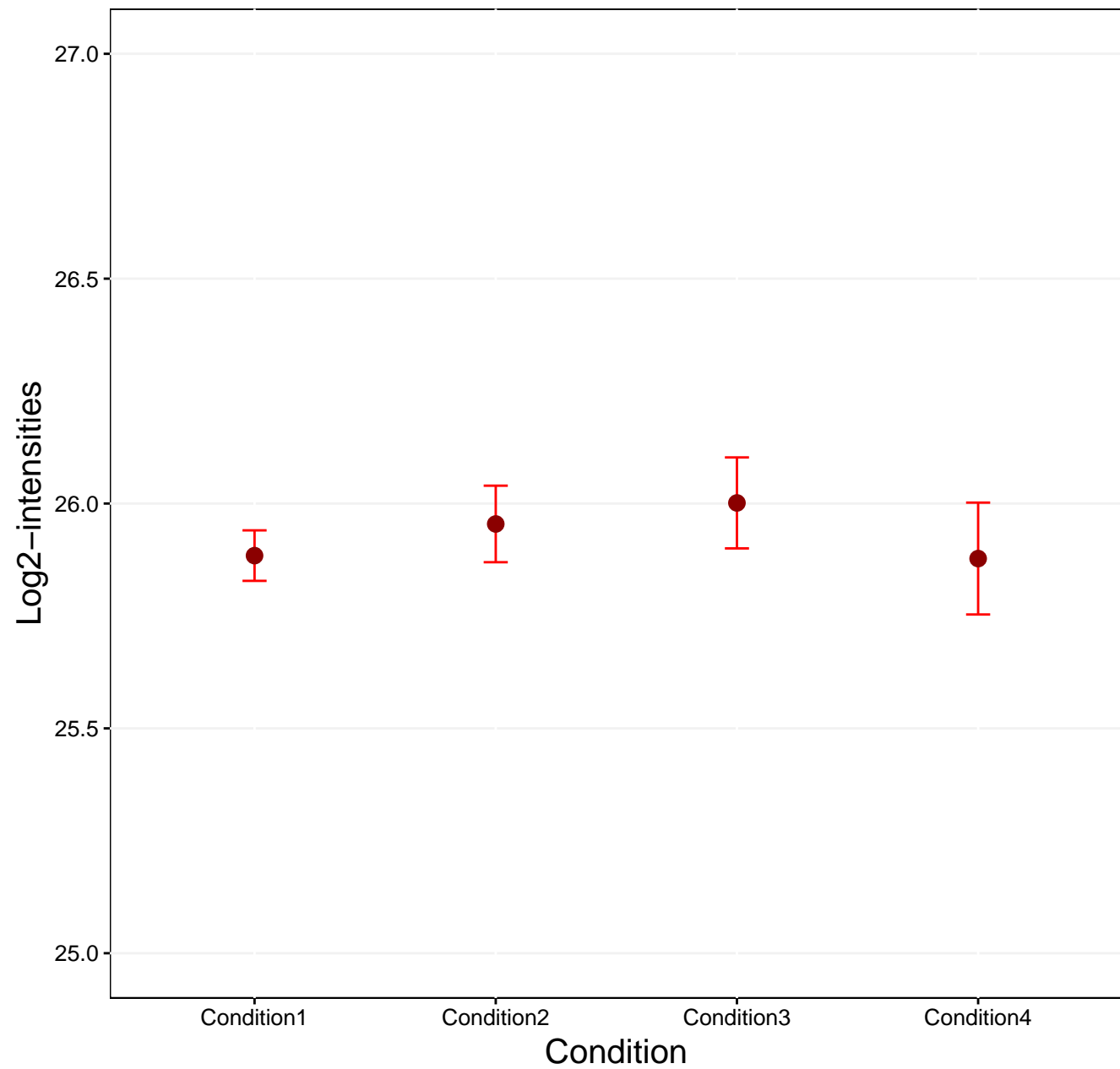
sp|P33327|DHE2_YEAST



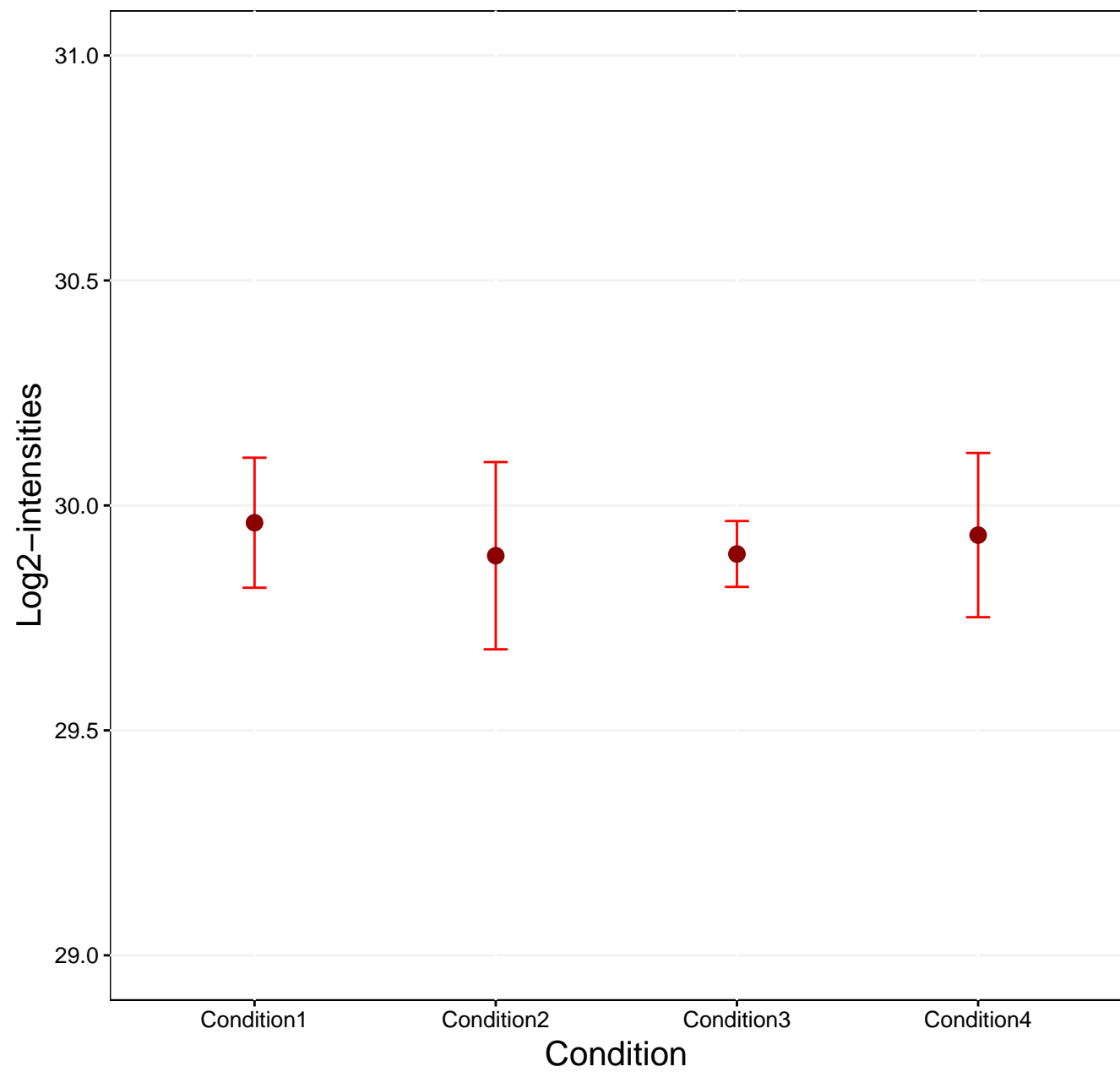
sp|P33328|SNC2_YEAST



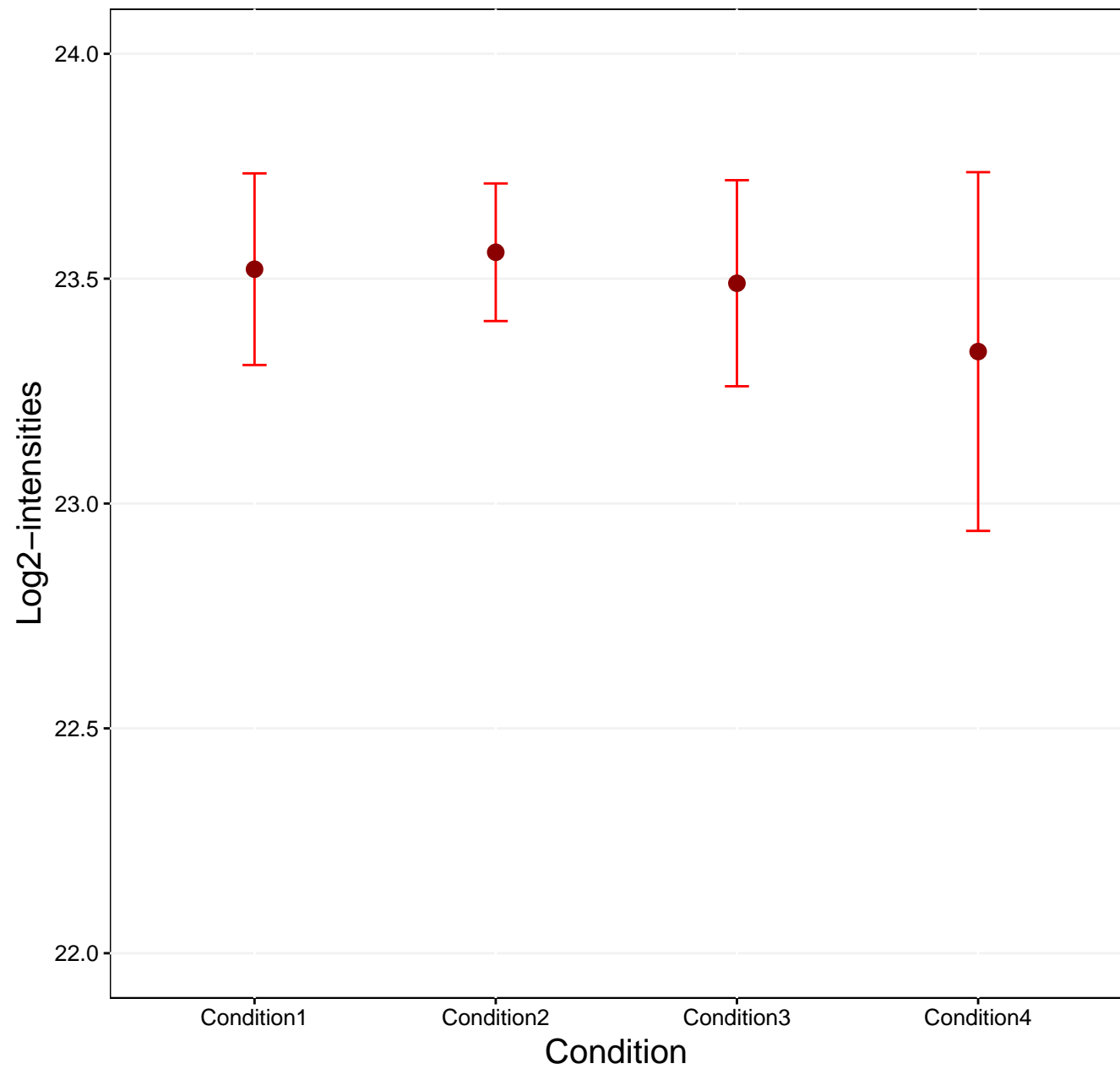
sp|P33330|SERC_YEAST



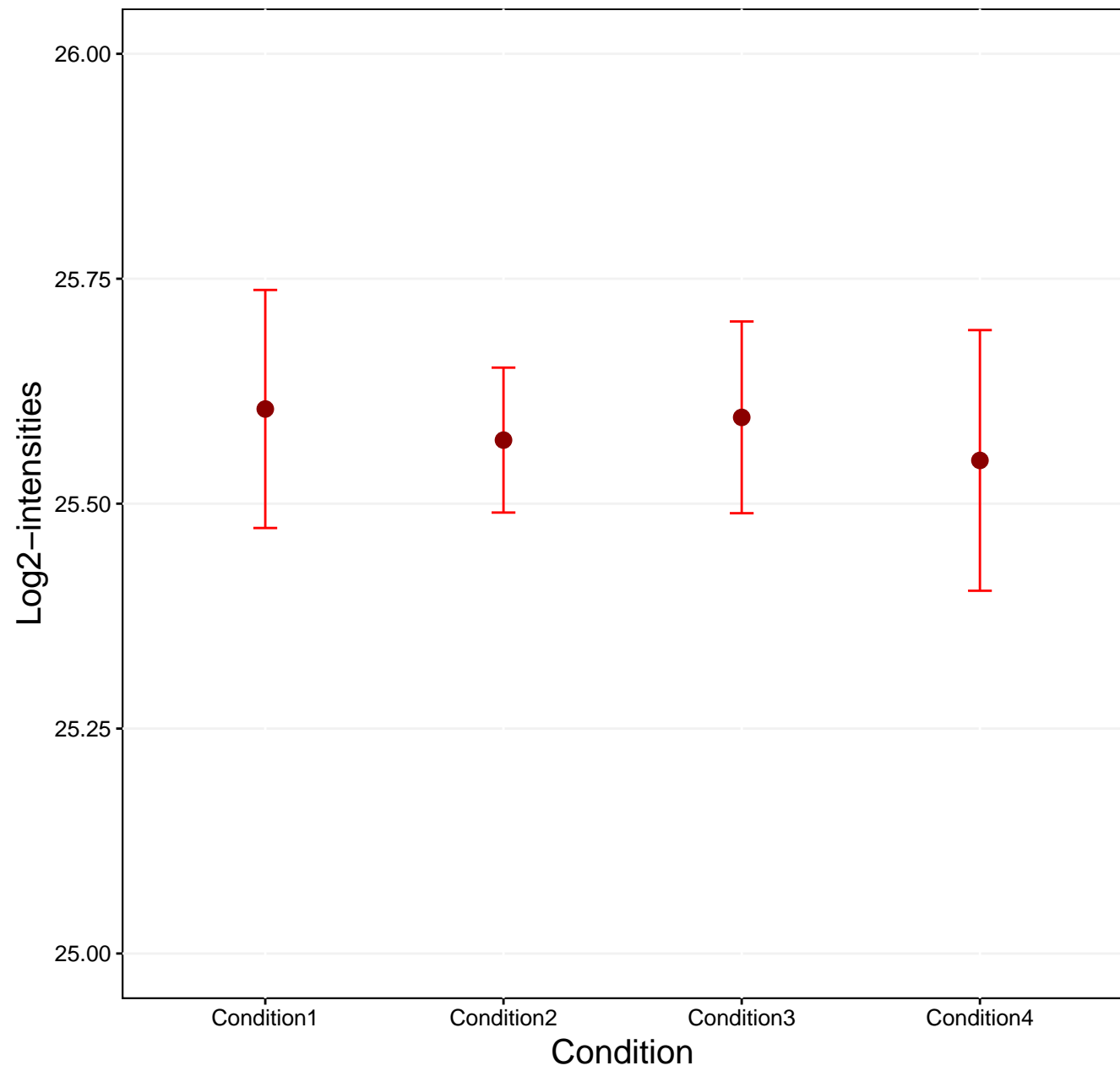
sp|P33331|NTF2_YEAST



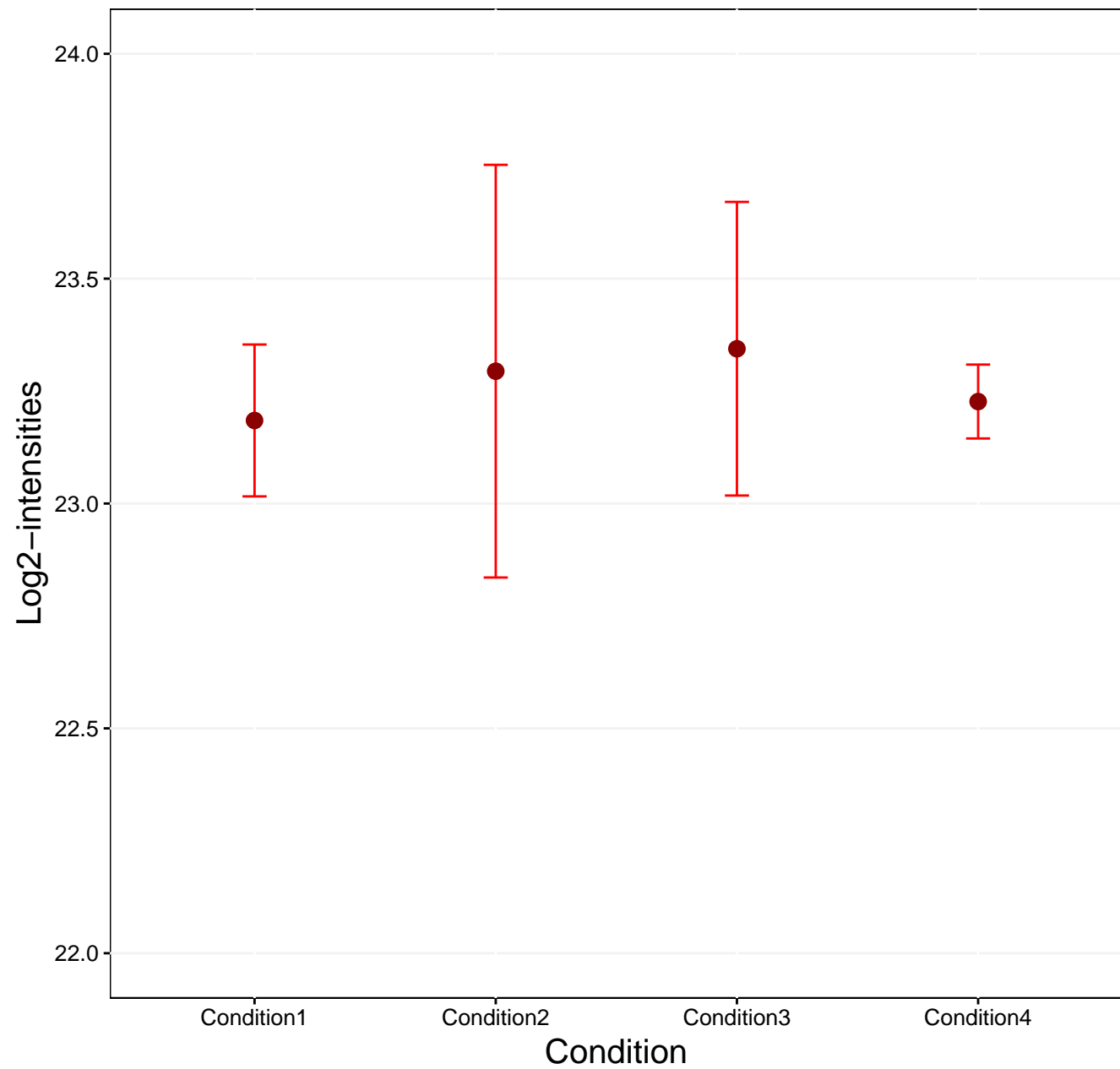
sp|P33332|SEC3_YEAST



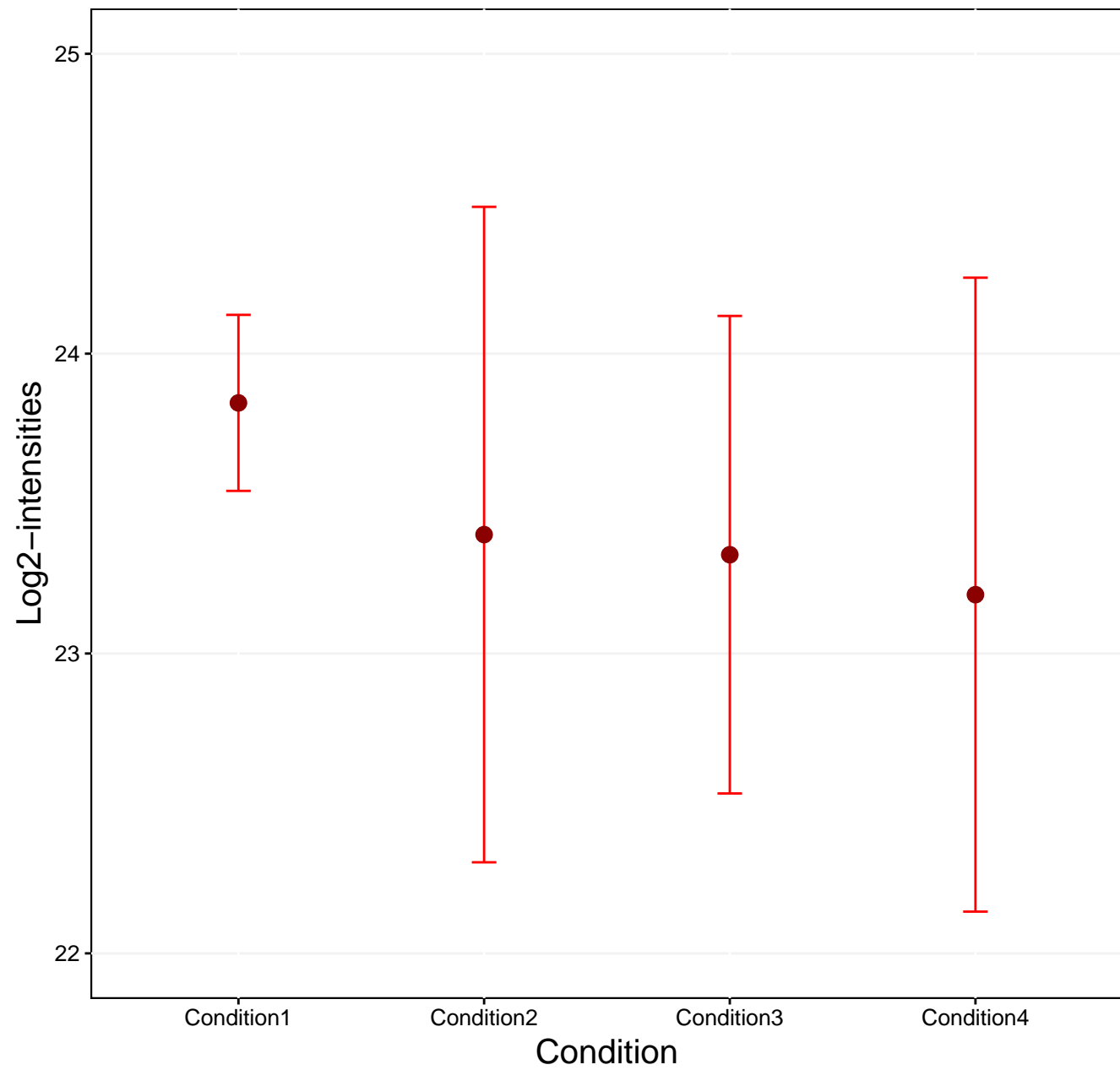
sp|P33333|PLSC_YEAST



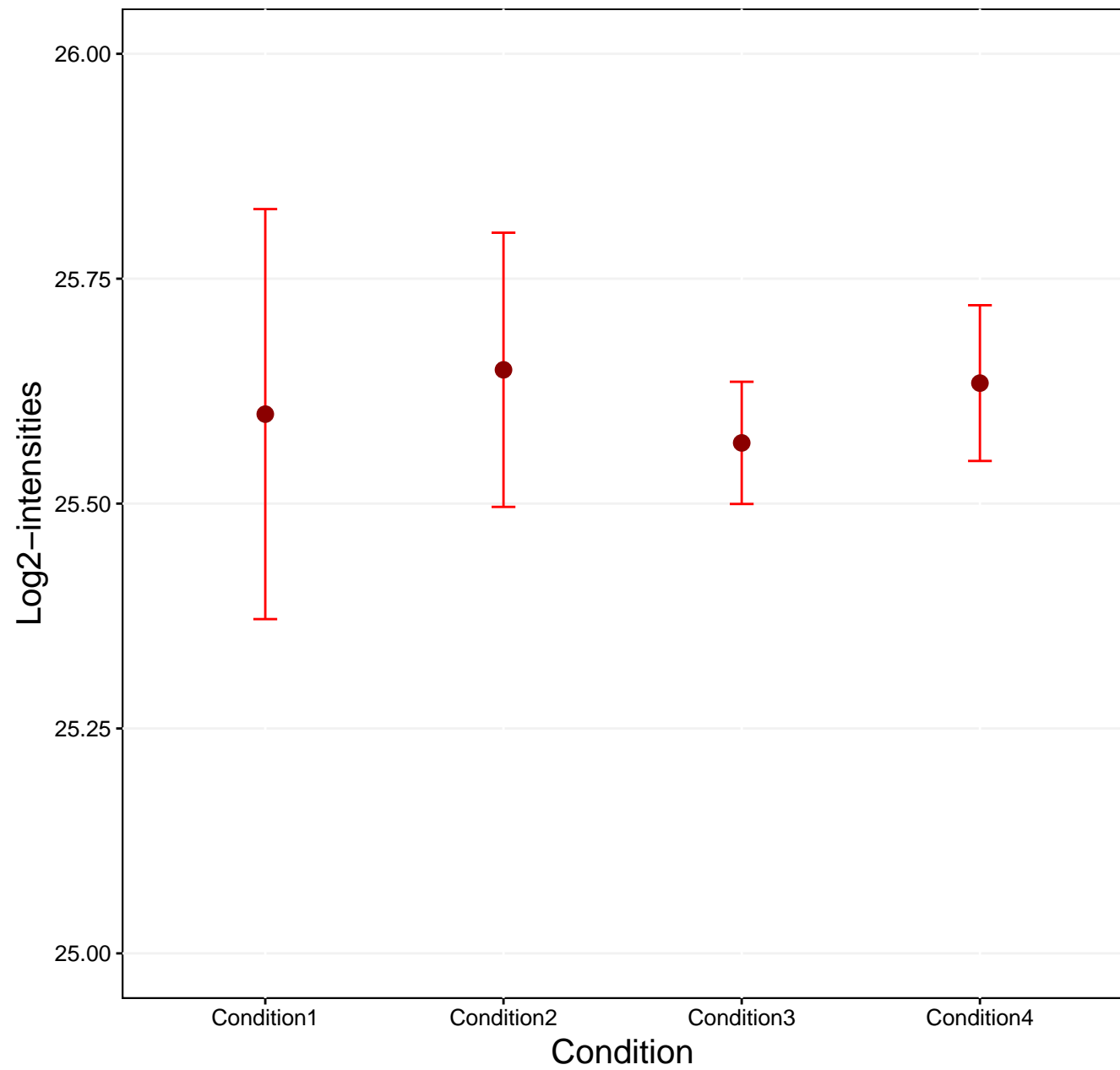
sp|P33334|PRP8_YEAST



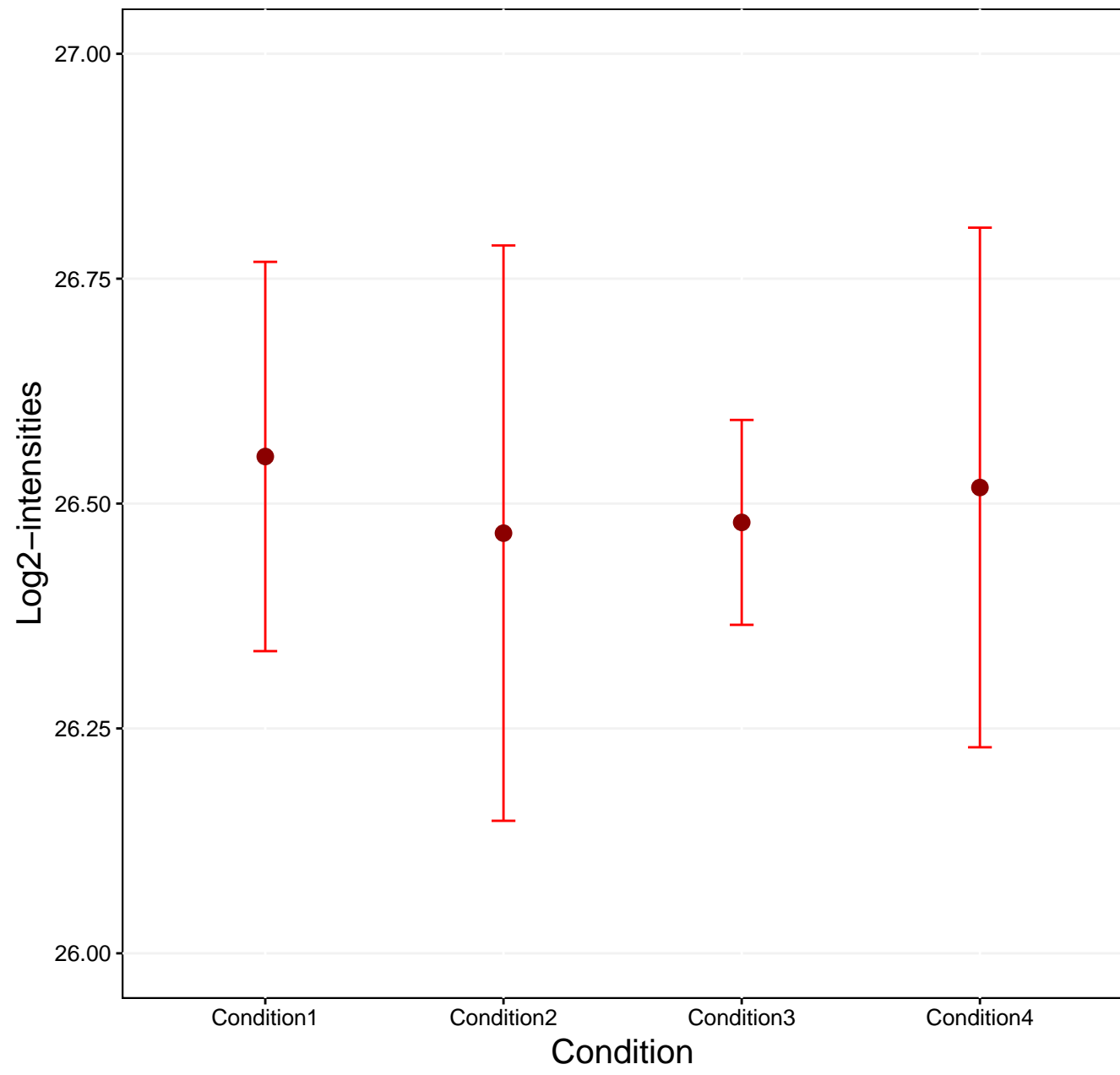
sp|P33336|SKN1_YEAST



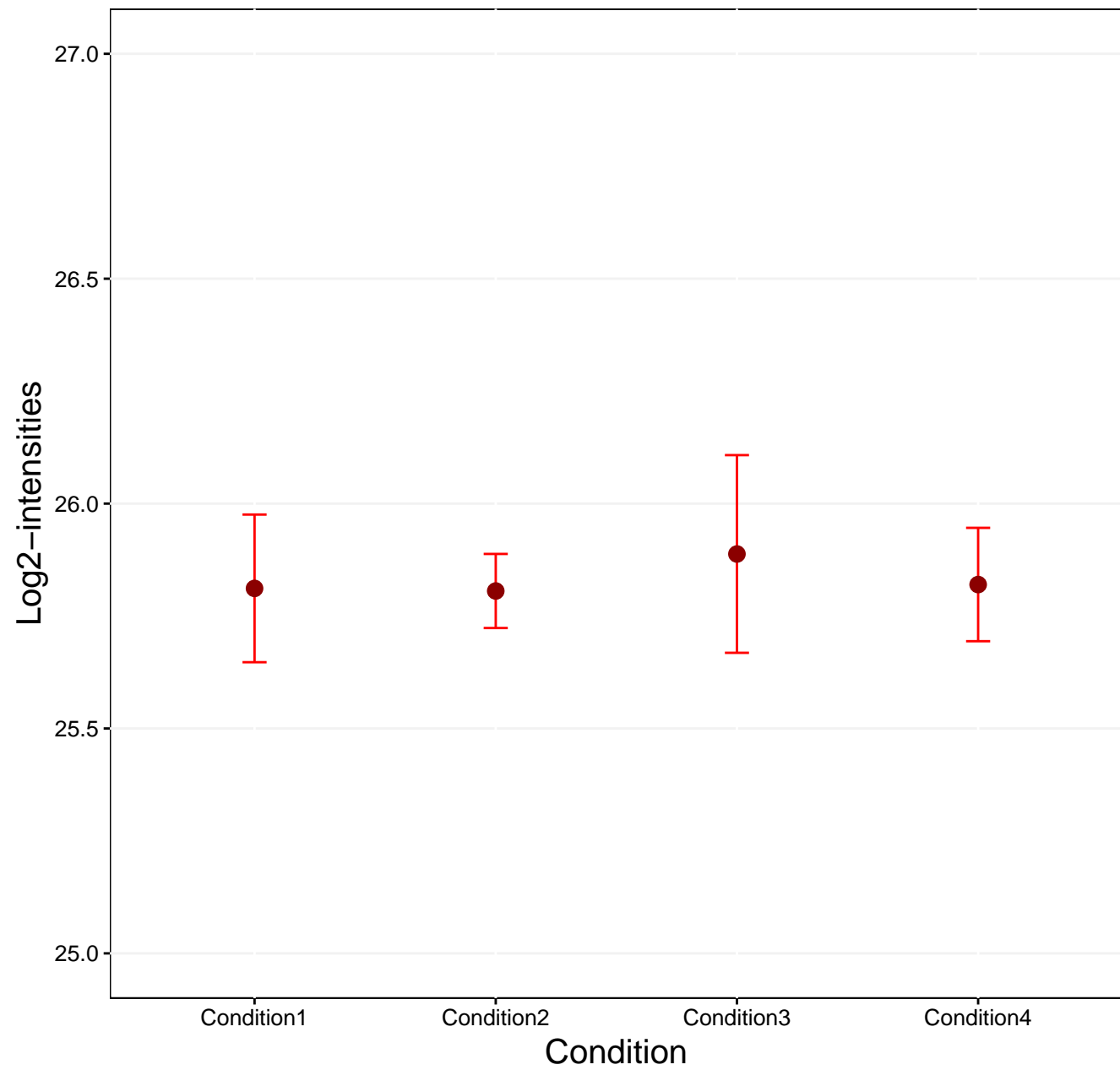
sp|P33338|SLA2_YEAST



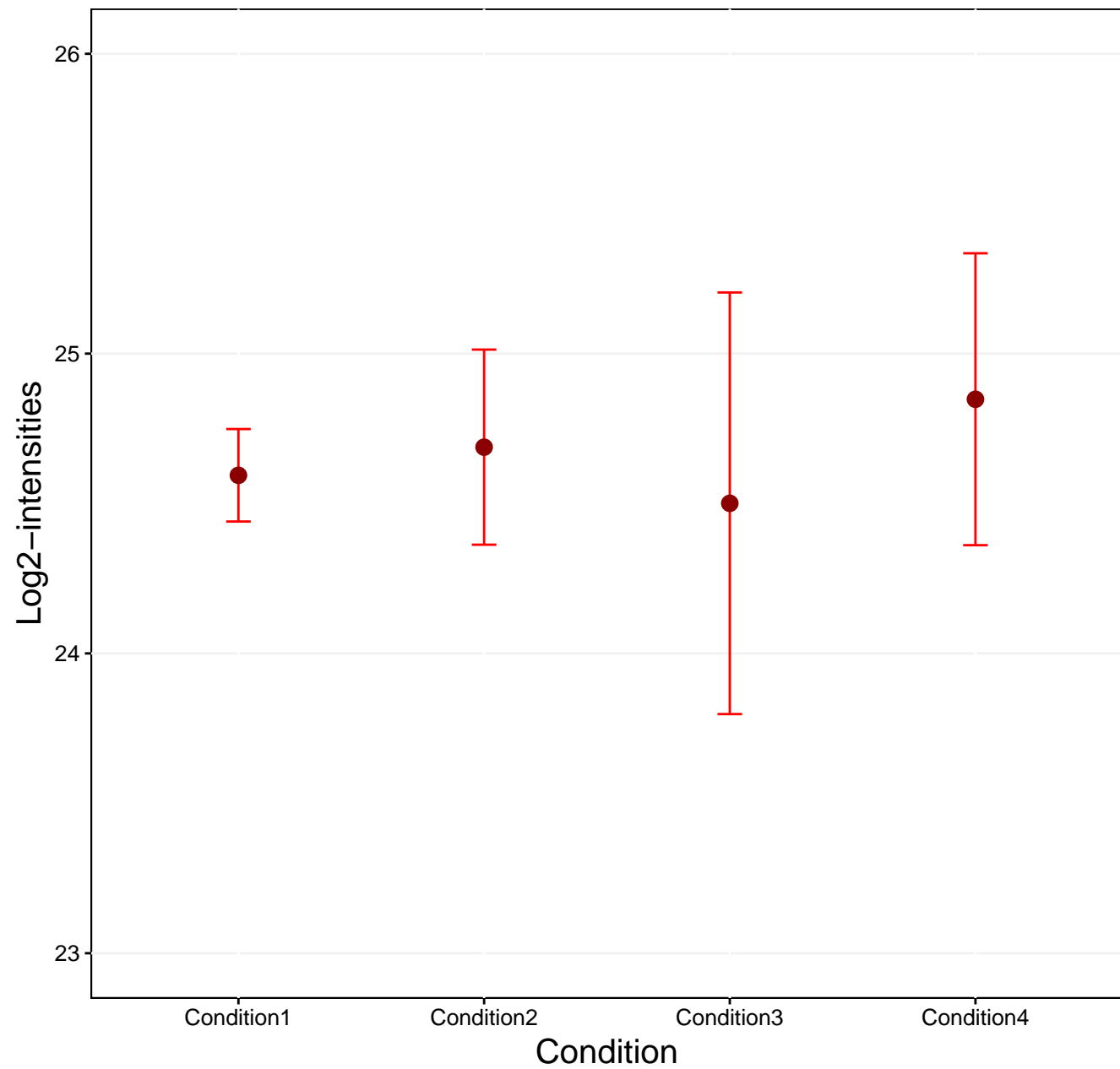
sp|P33399|LHP1_YEAST



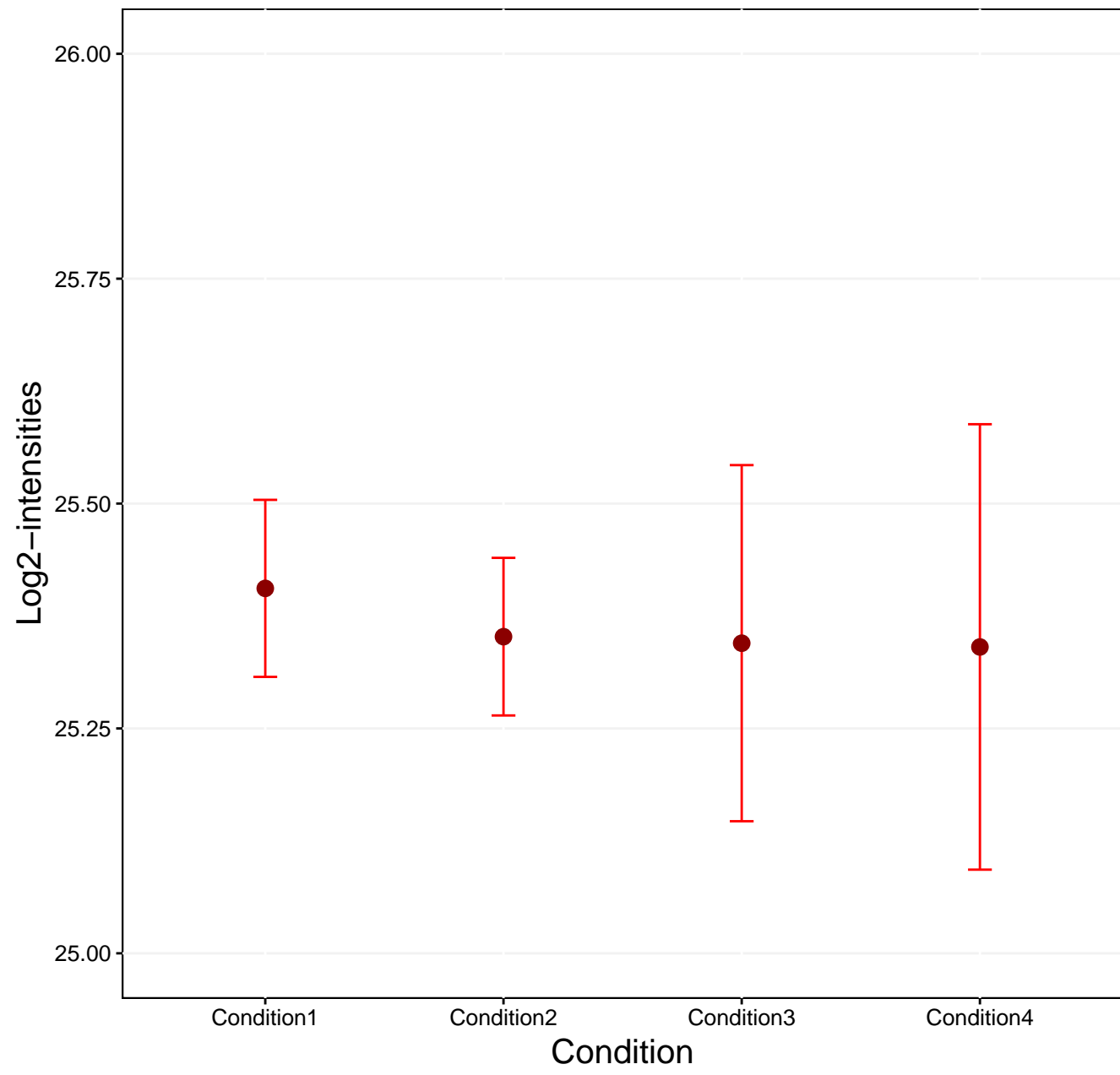
sp|P33401|PGM1_YEAST



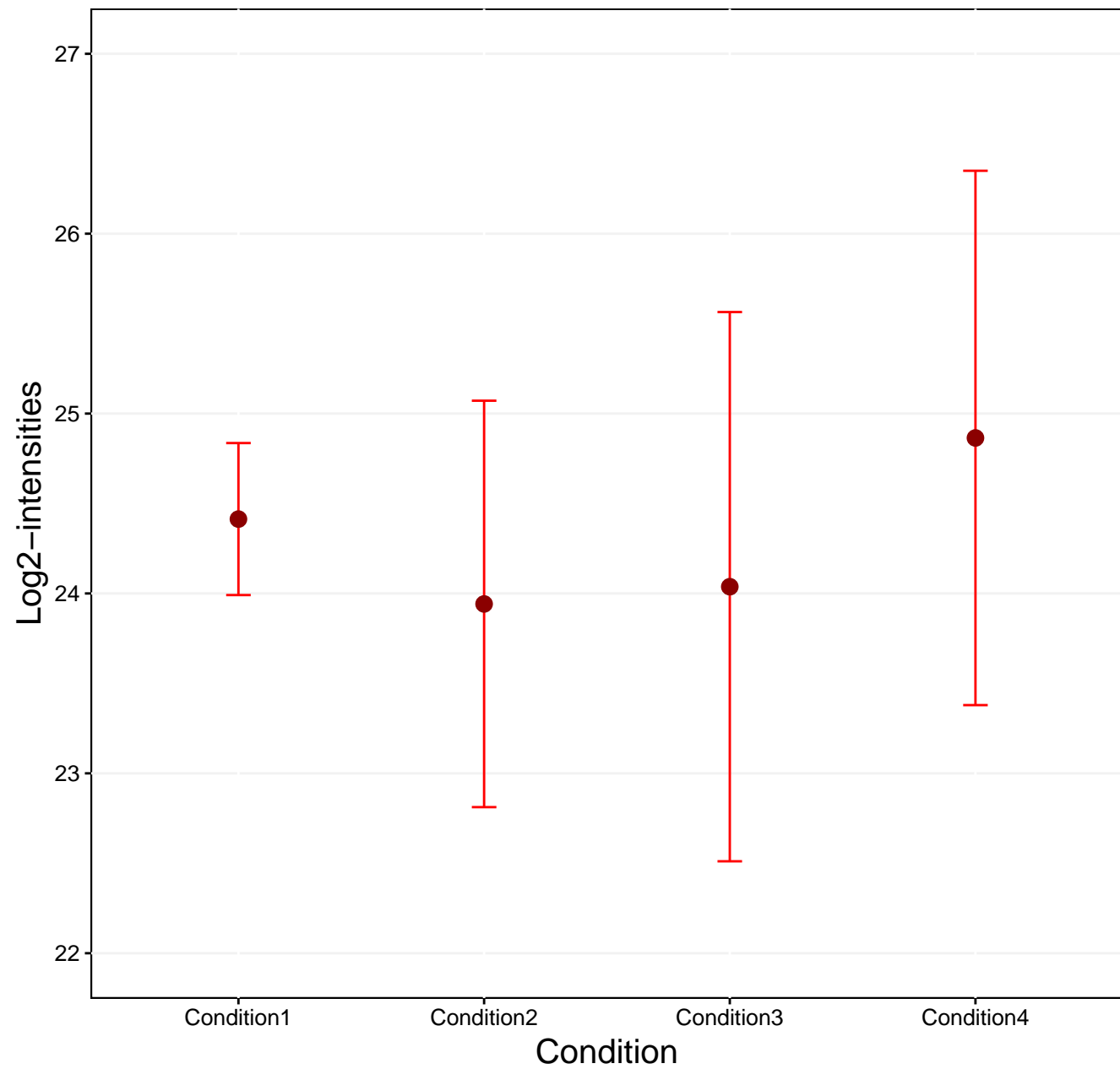
sp|P33412|ECT1_YEAST



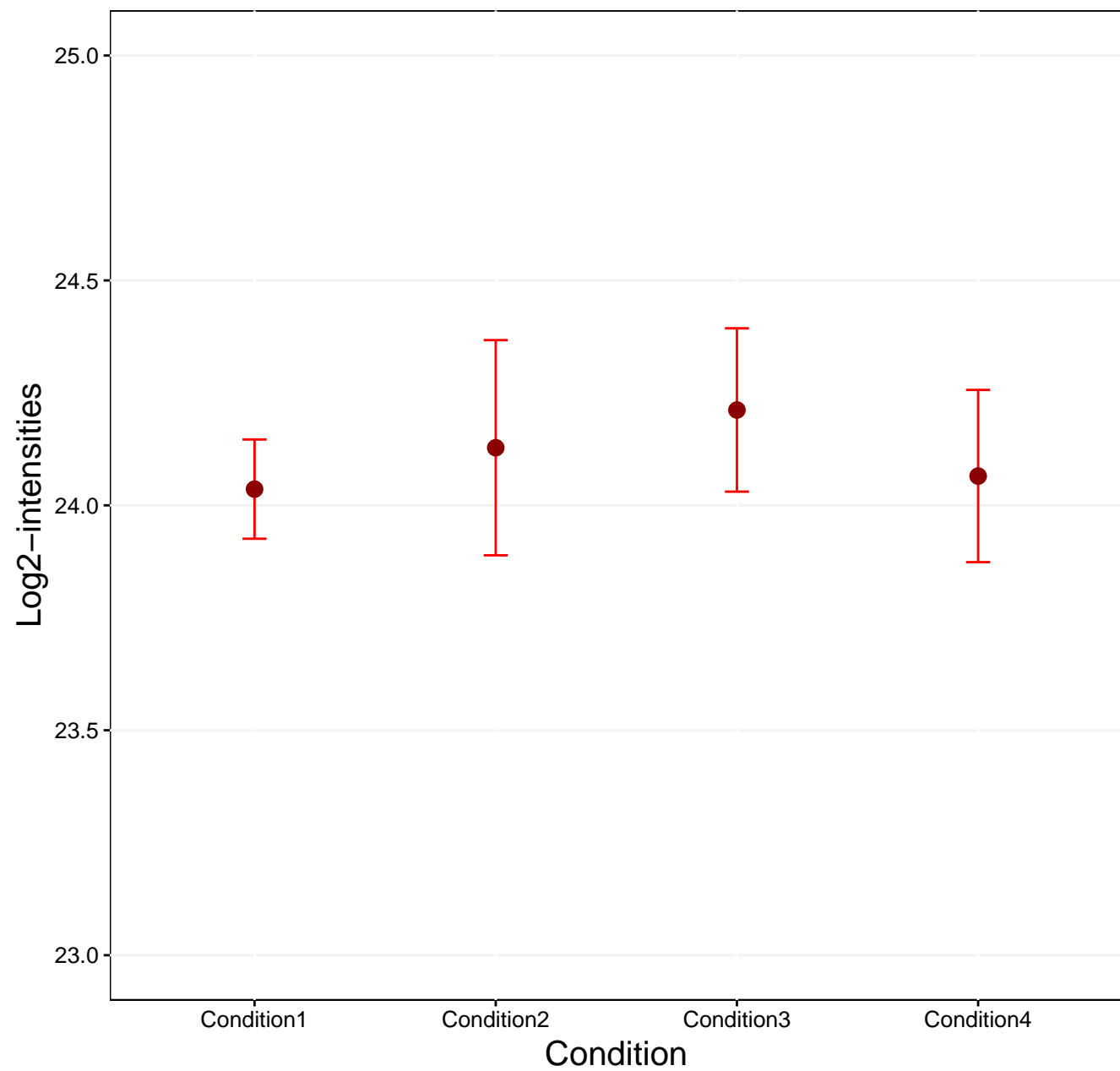
sp|P33416|HSP78_YEAST



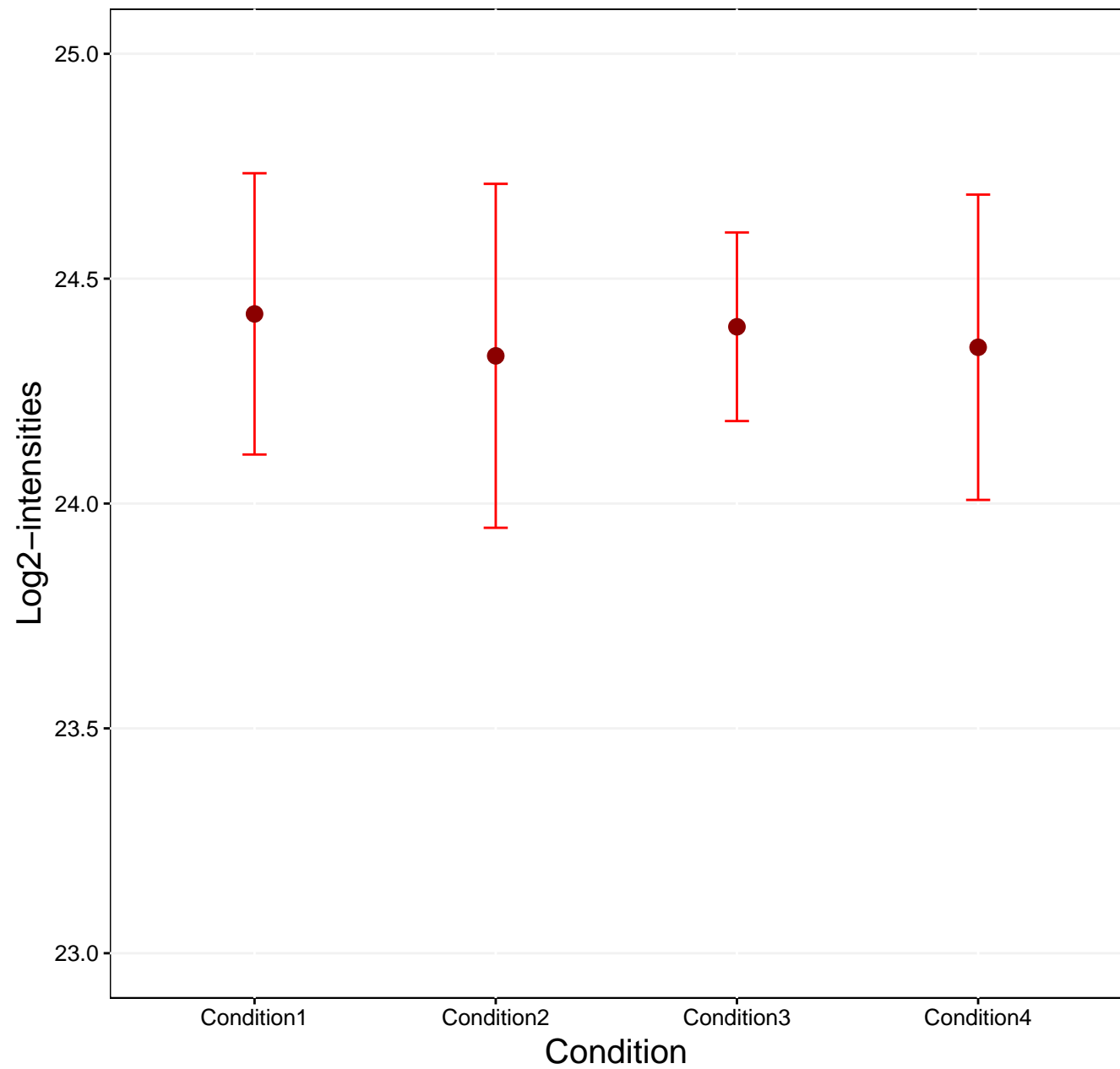
sp|P33417|IXR1_YEAST



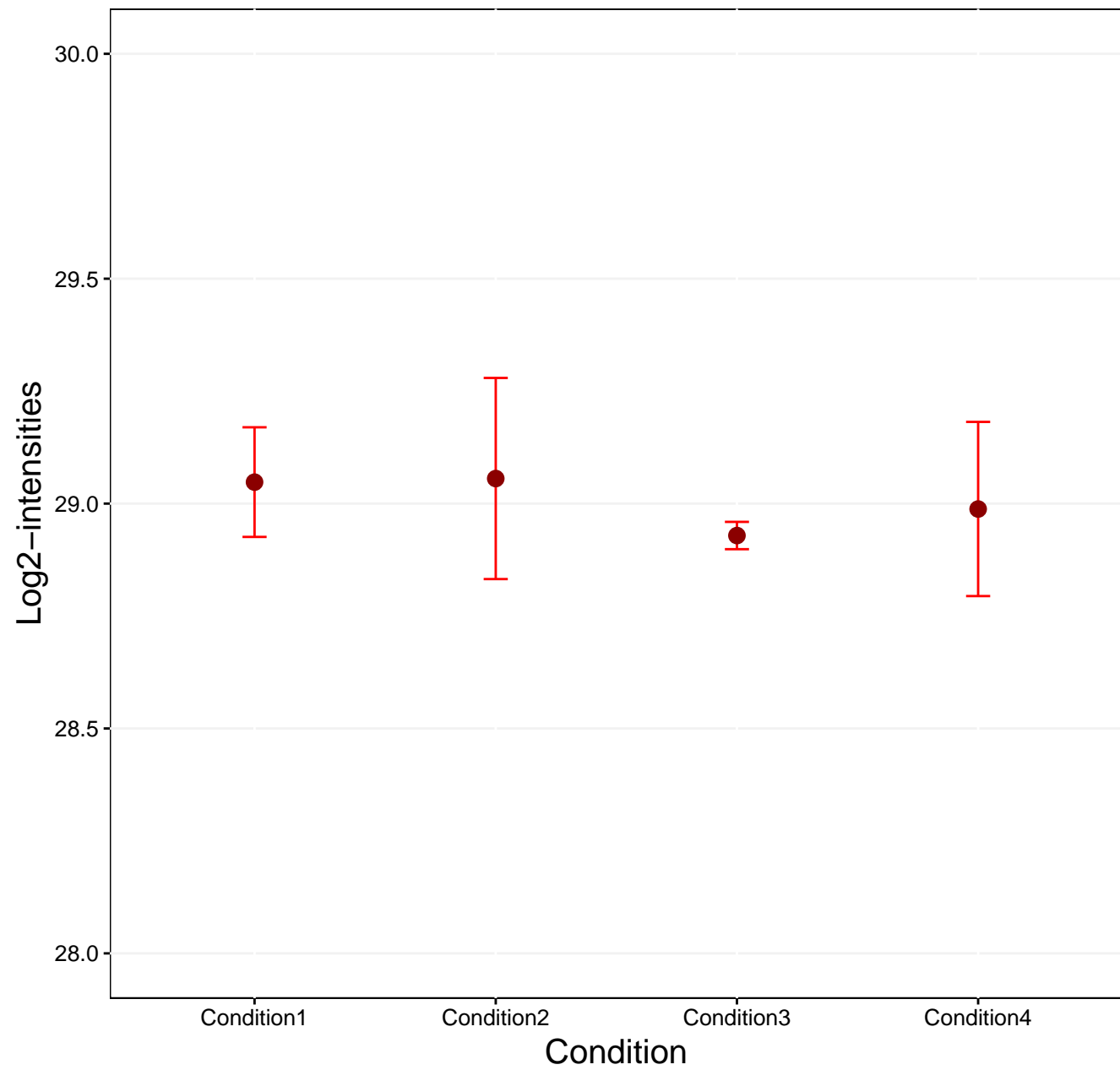
sp|P33418|XPOT_YEAST



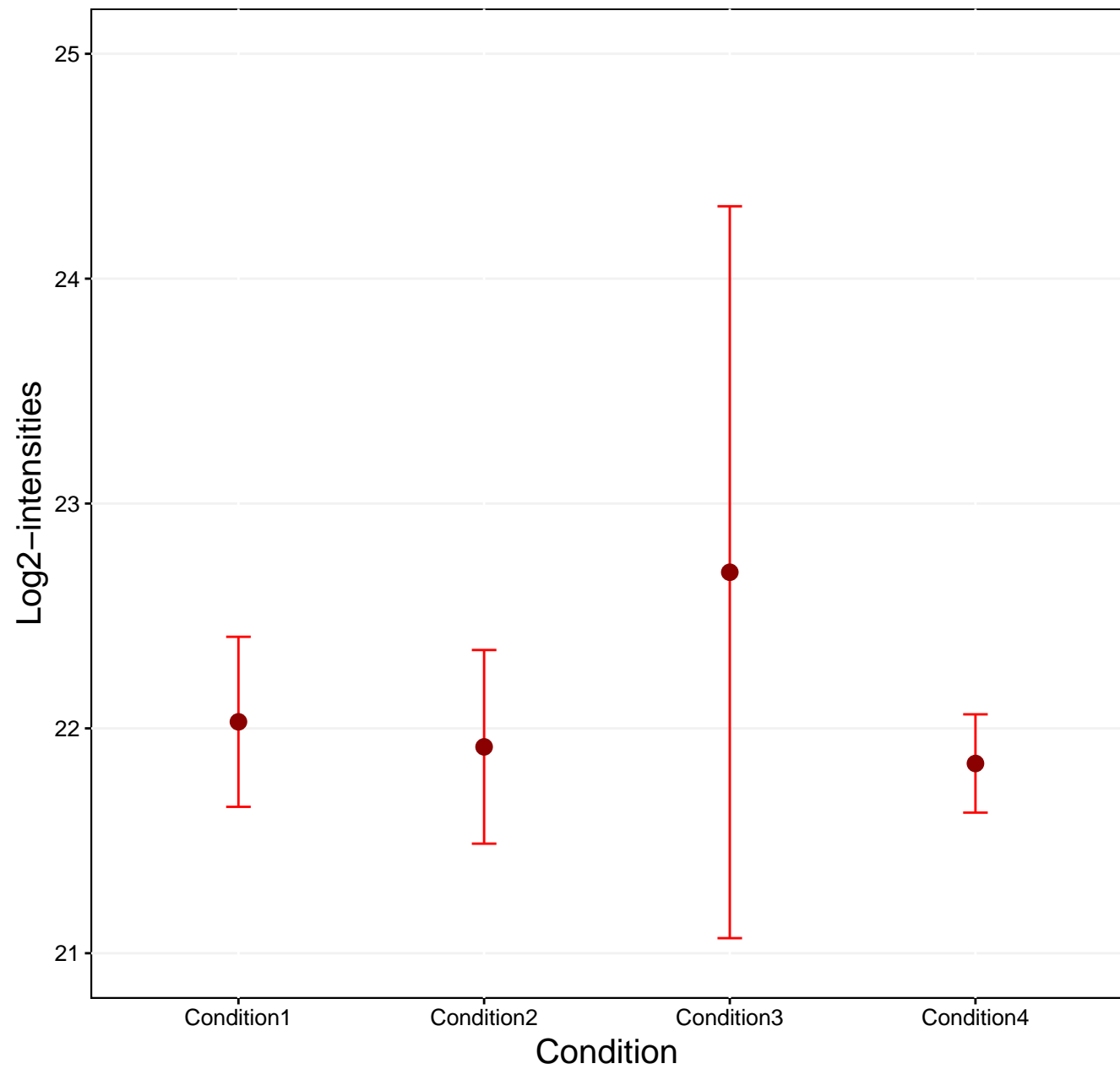
sp|P33441|MFT1_YEAST



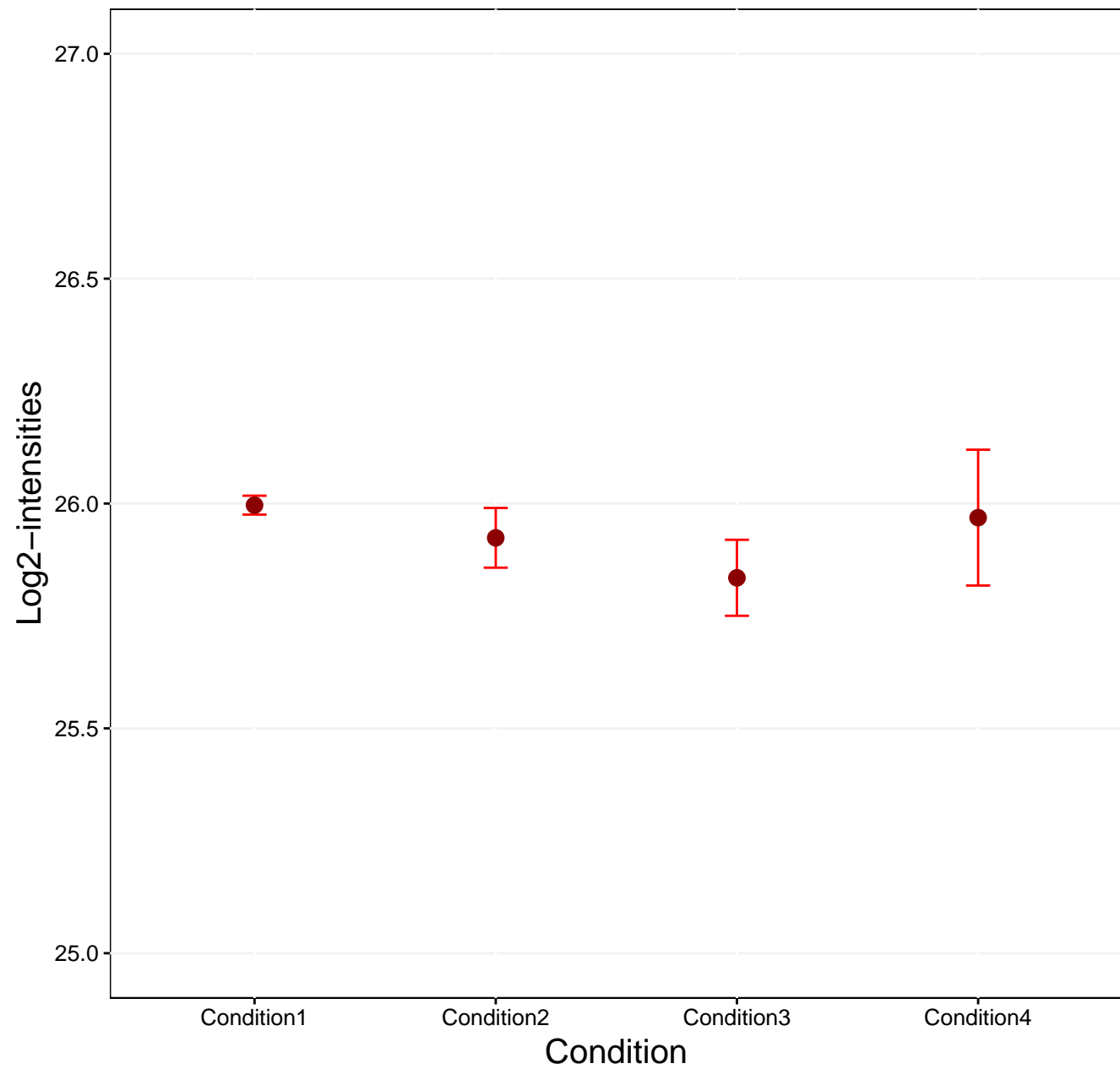
sp|P33442|RS3A1_YEAST



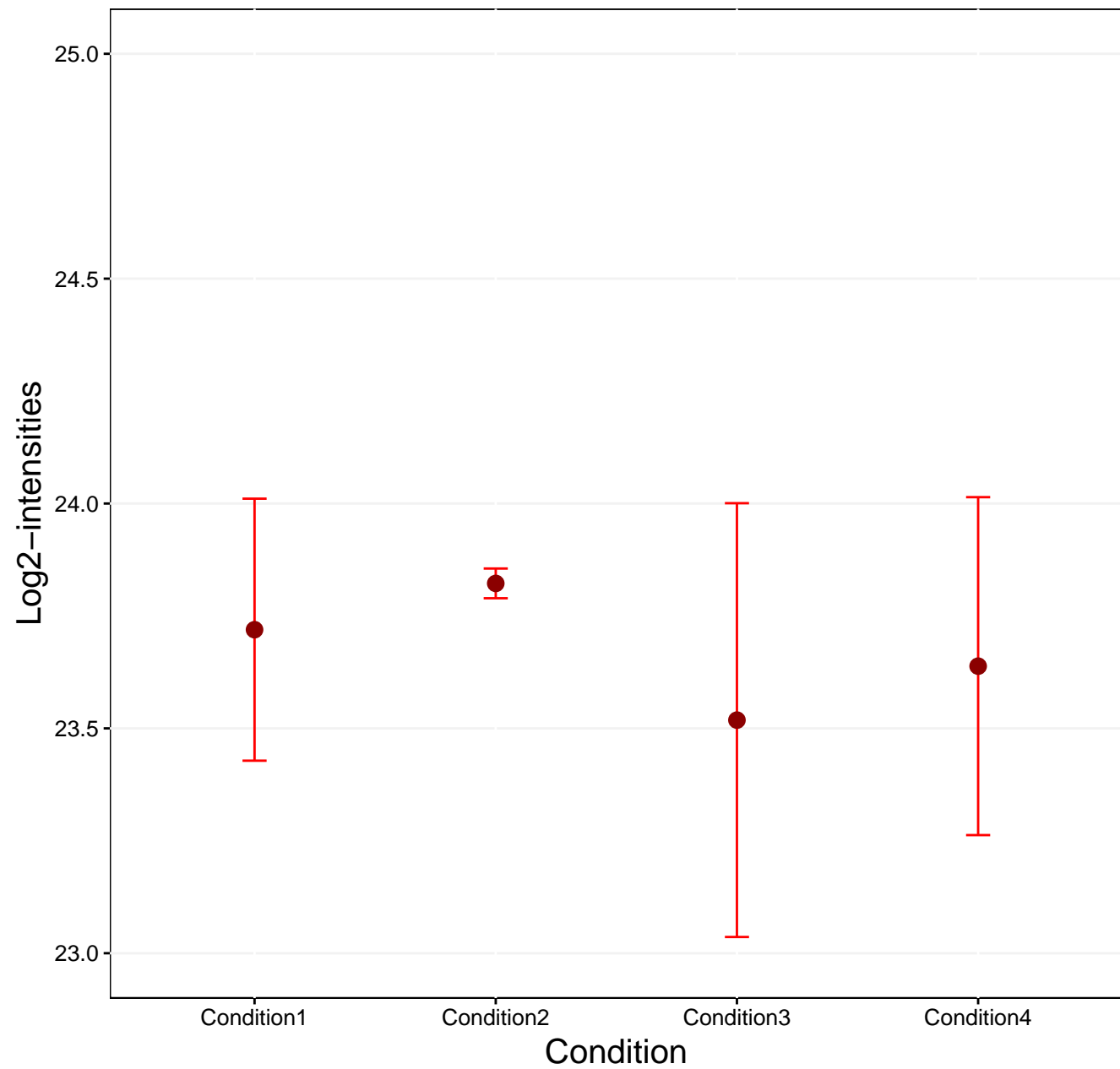
sp|P33448|TOM6_YEAST



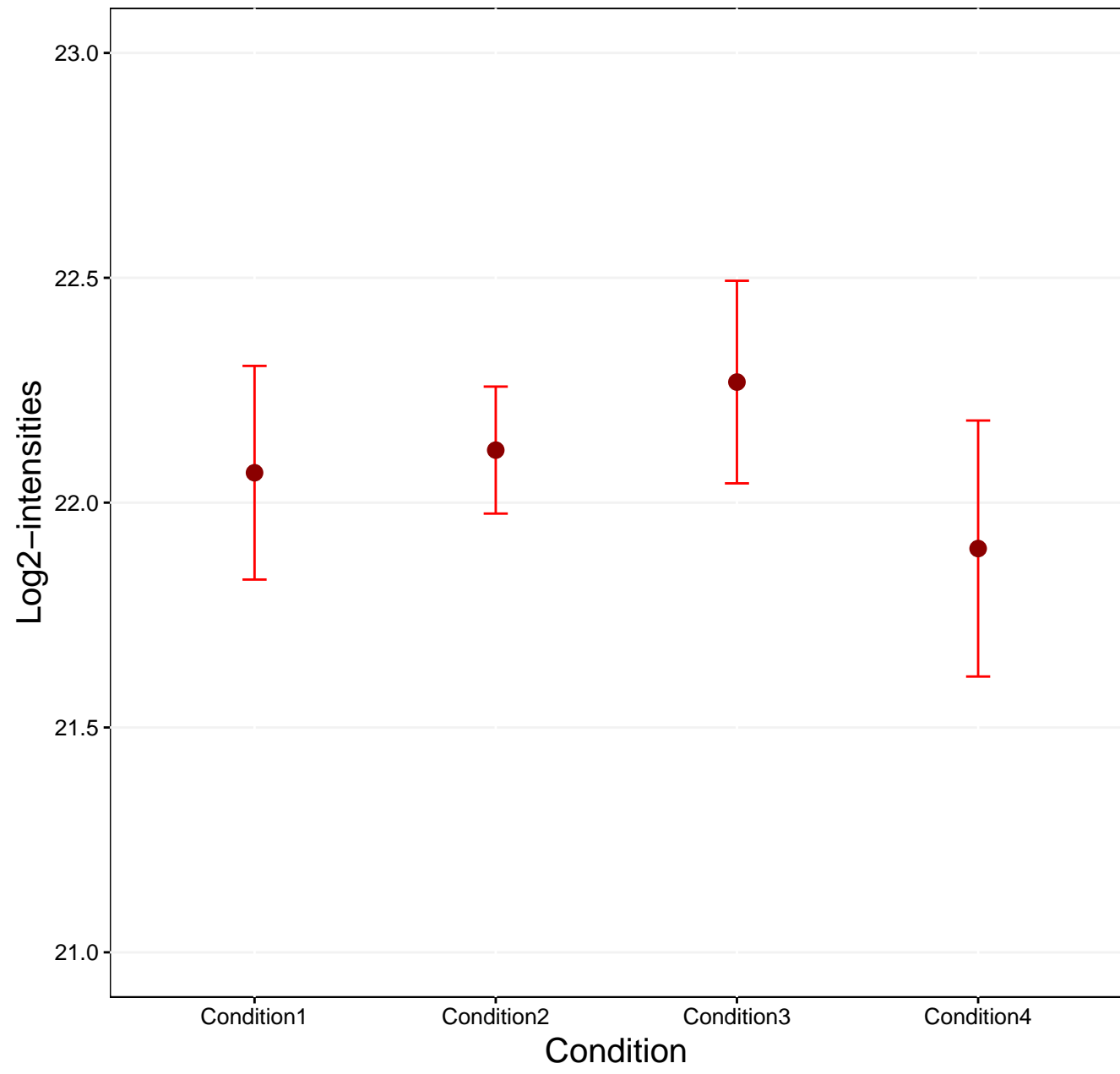
sp|P33734|HIS5_YEAST



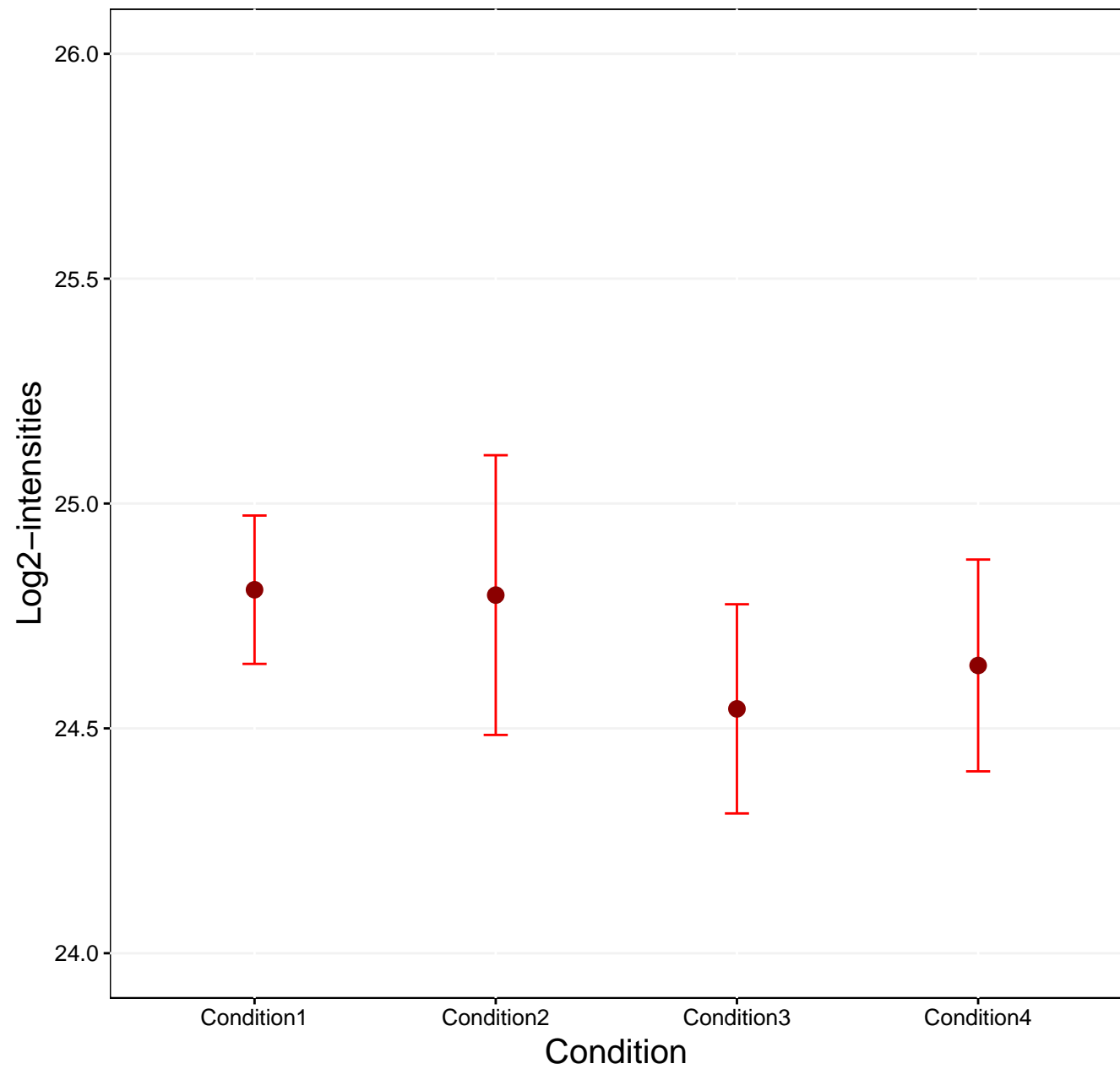
sp|P33748|MSN2_YEAST



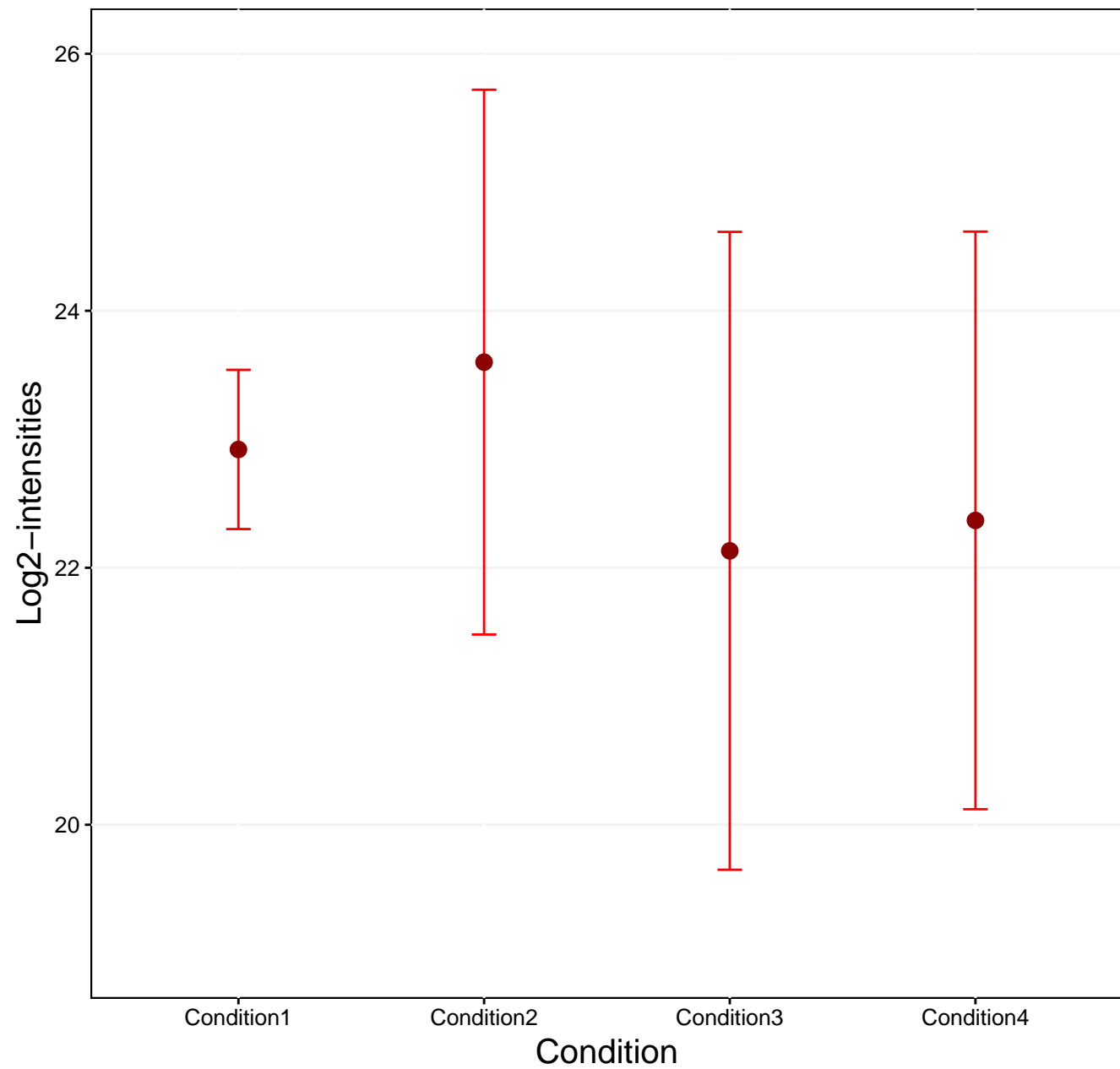
sp|P33749|MSN4_YEAST



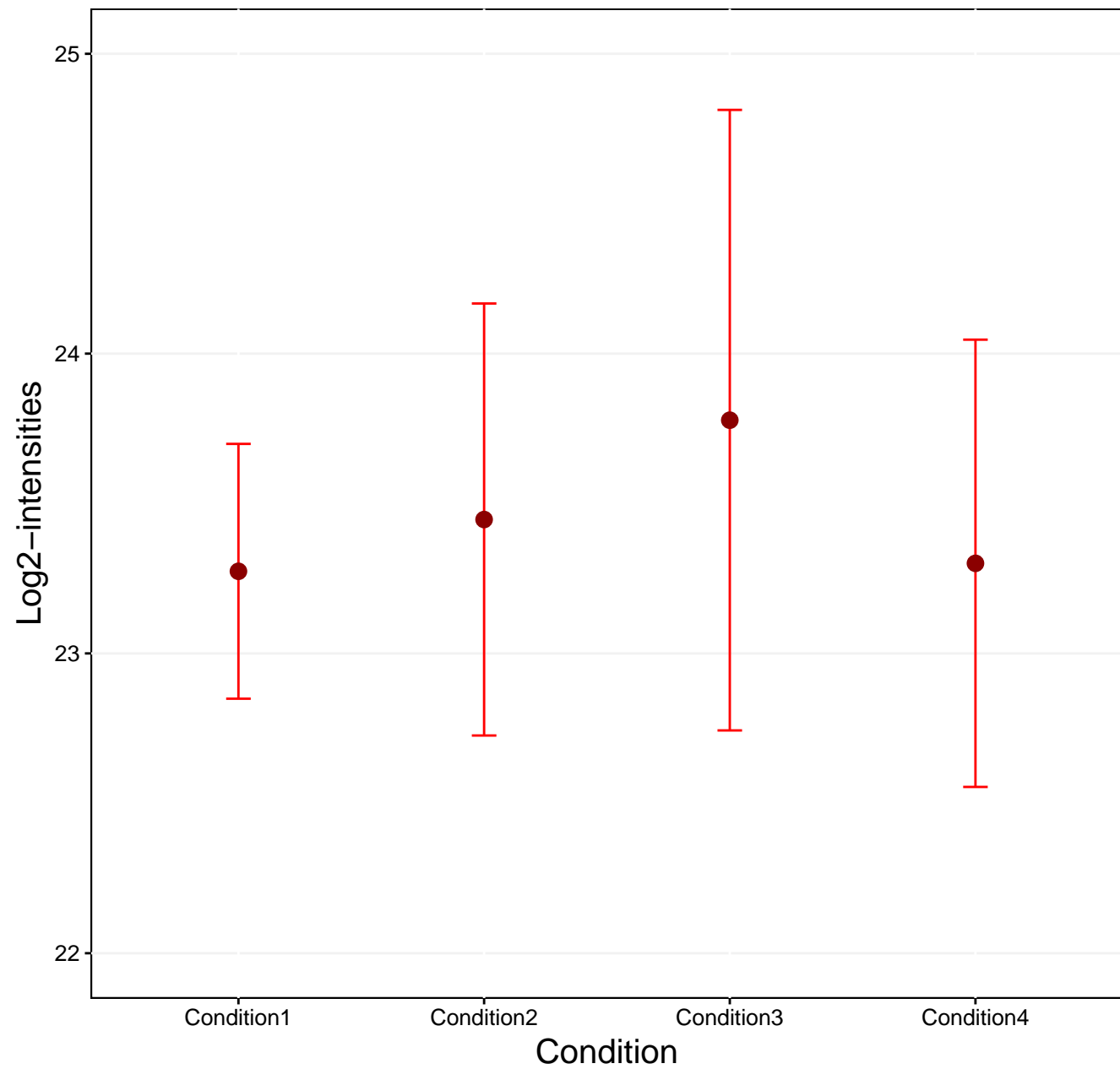
sp|P33750|DCA13_YEAST



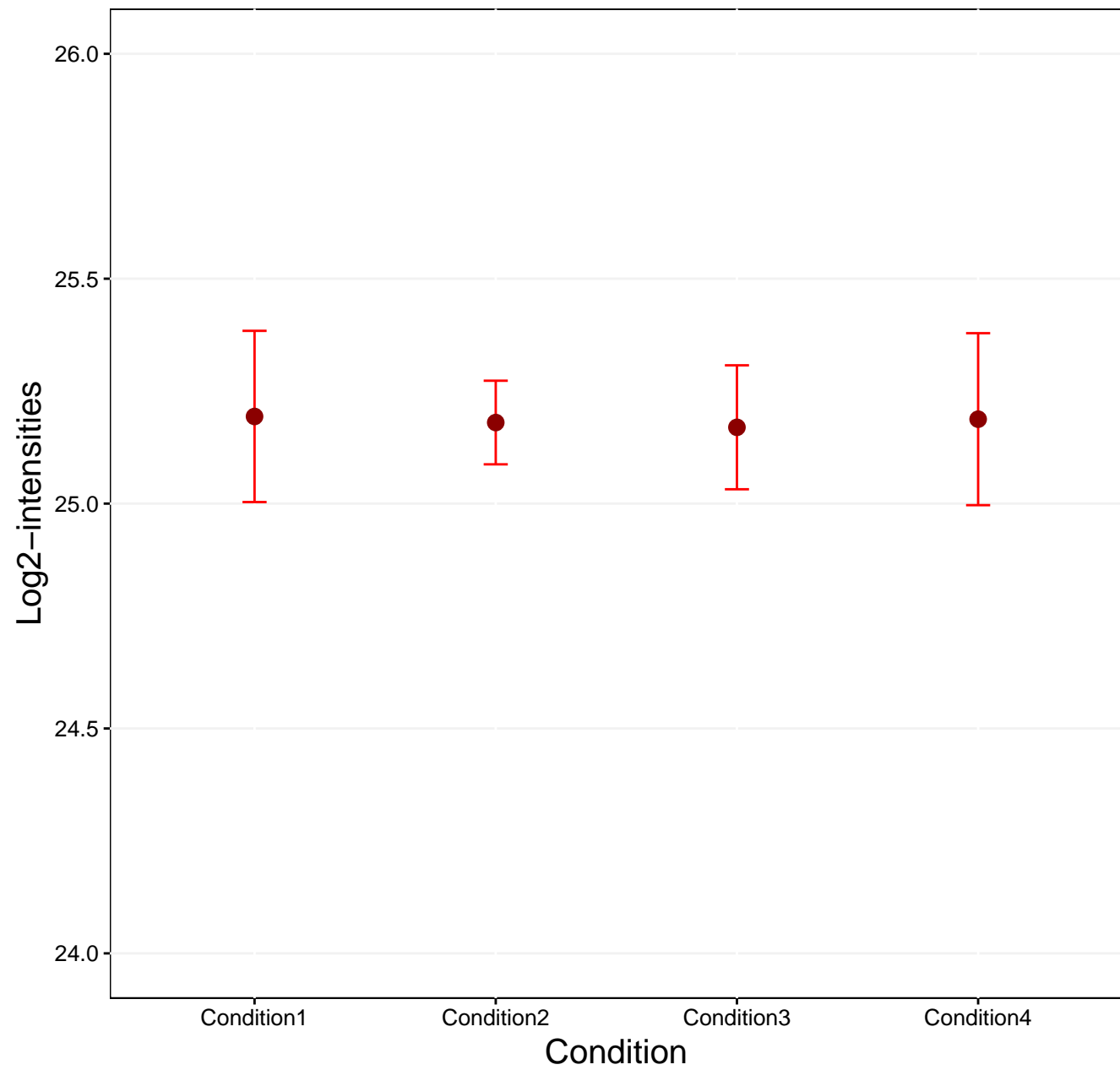
sp|P33751|PAD1_YEAST



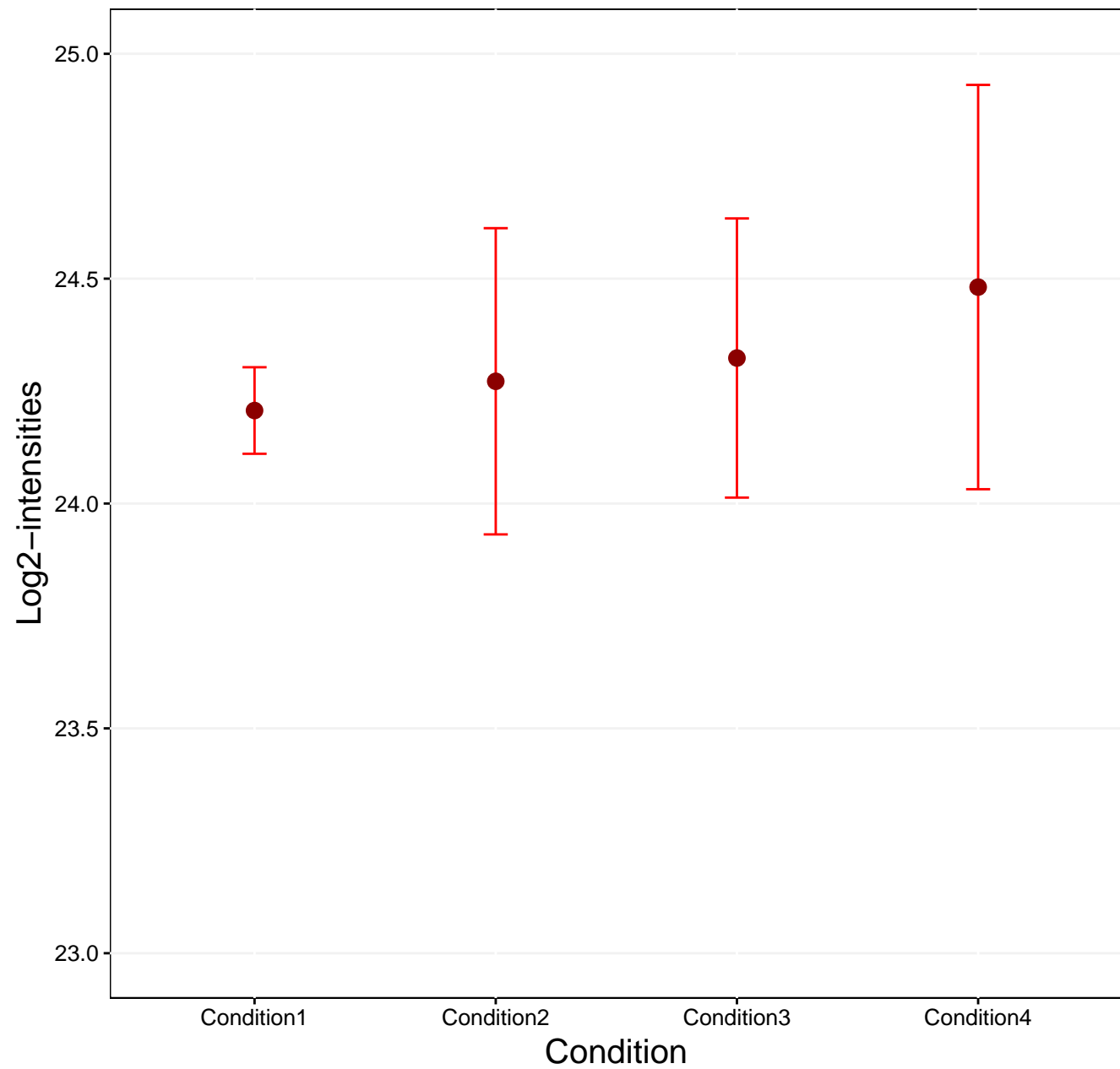
sp|P33753|TRM2_YEAST



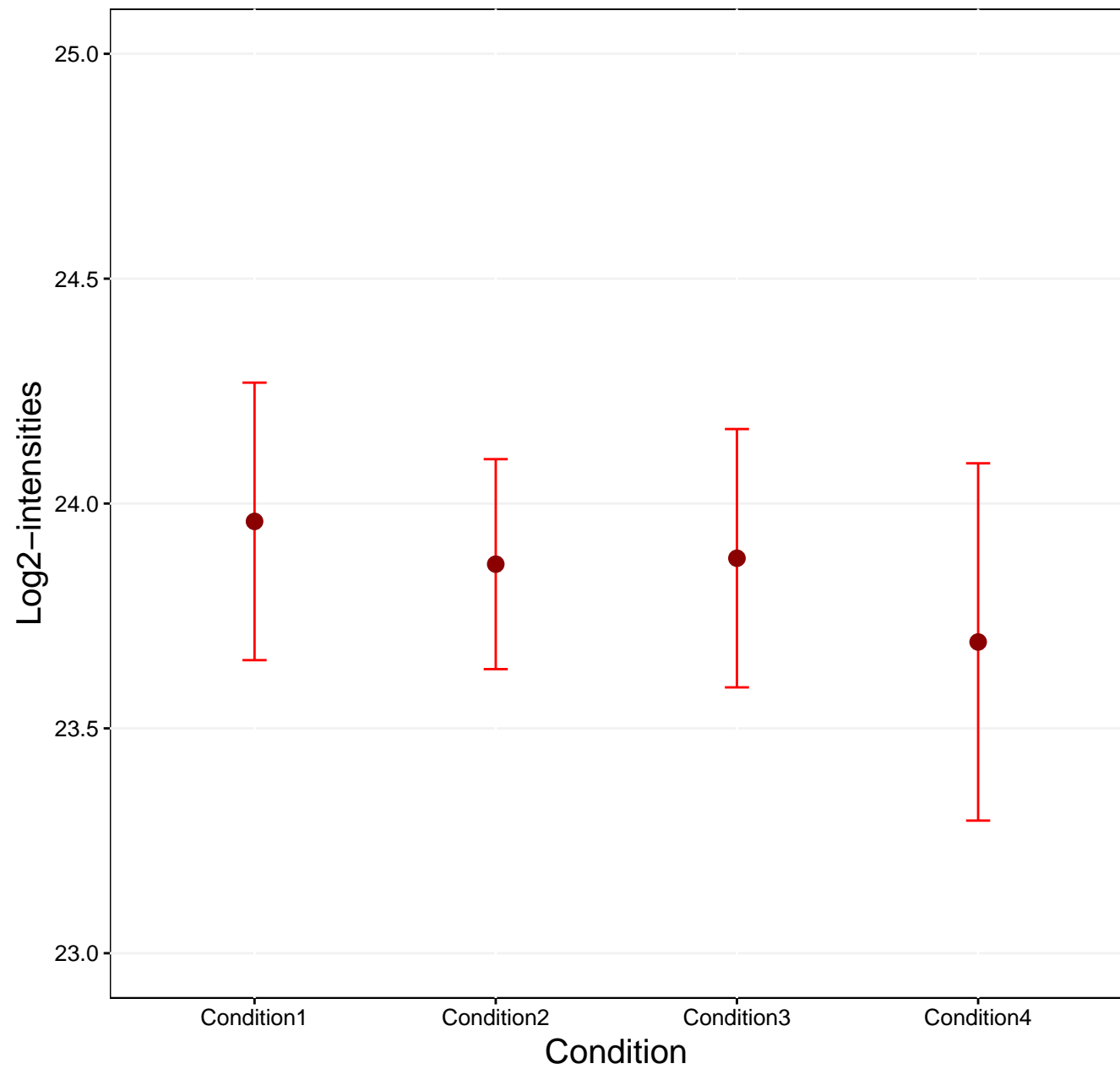
sp|P33754|SEC66_YEAST



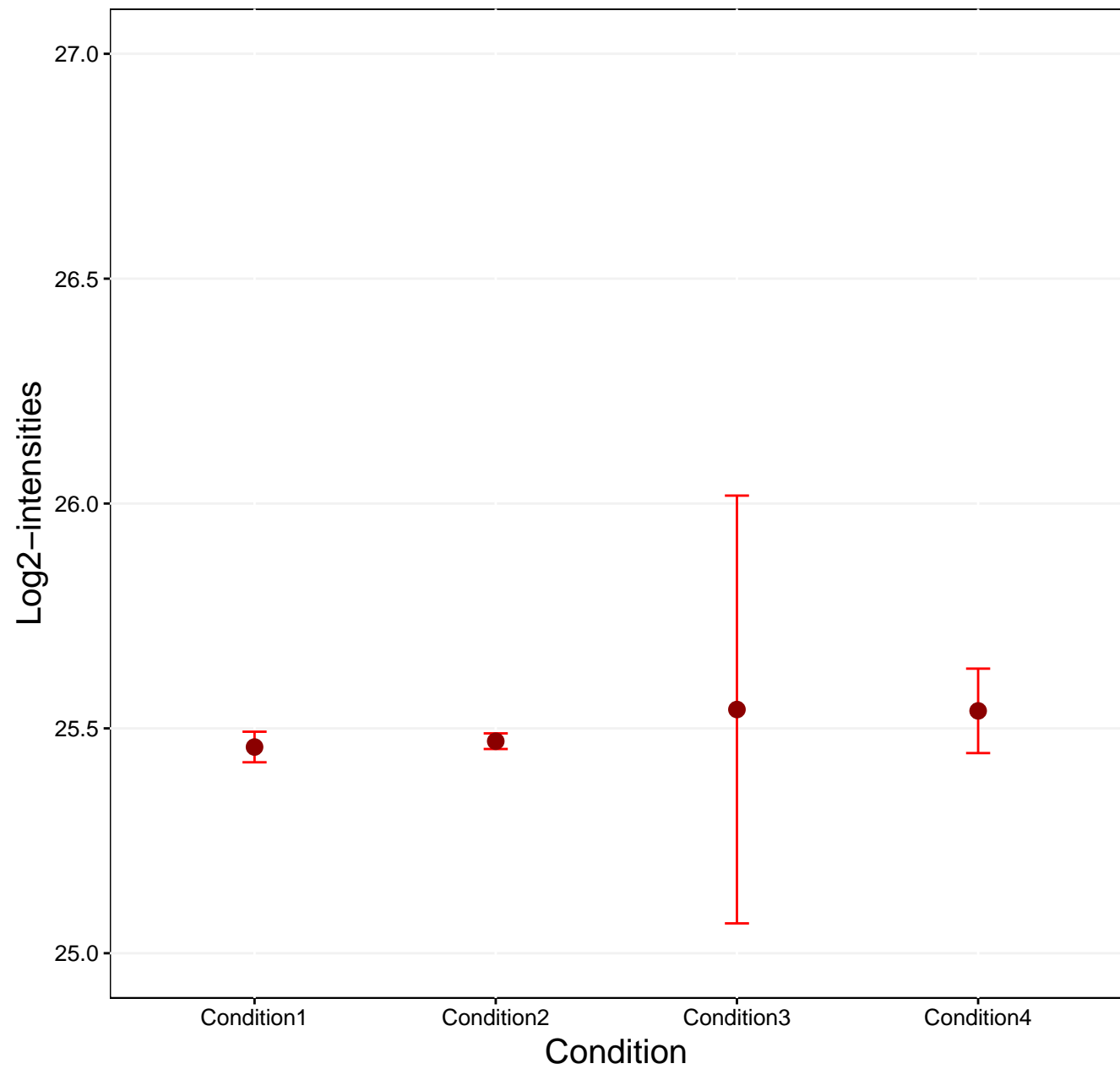
sp|P33755|NPL4_YEAST



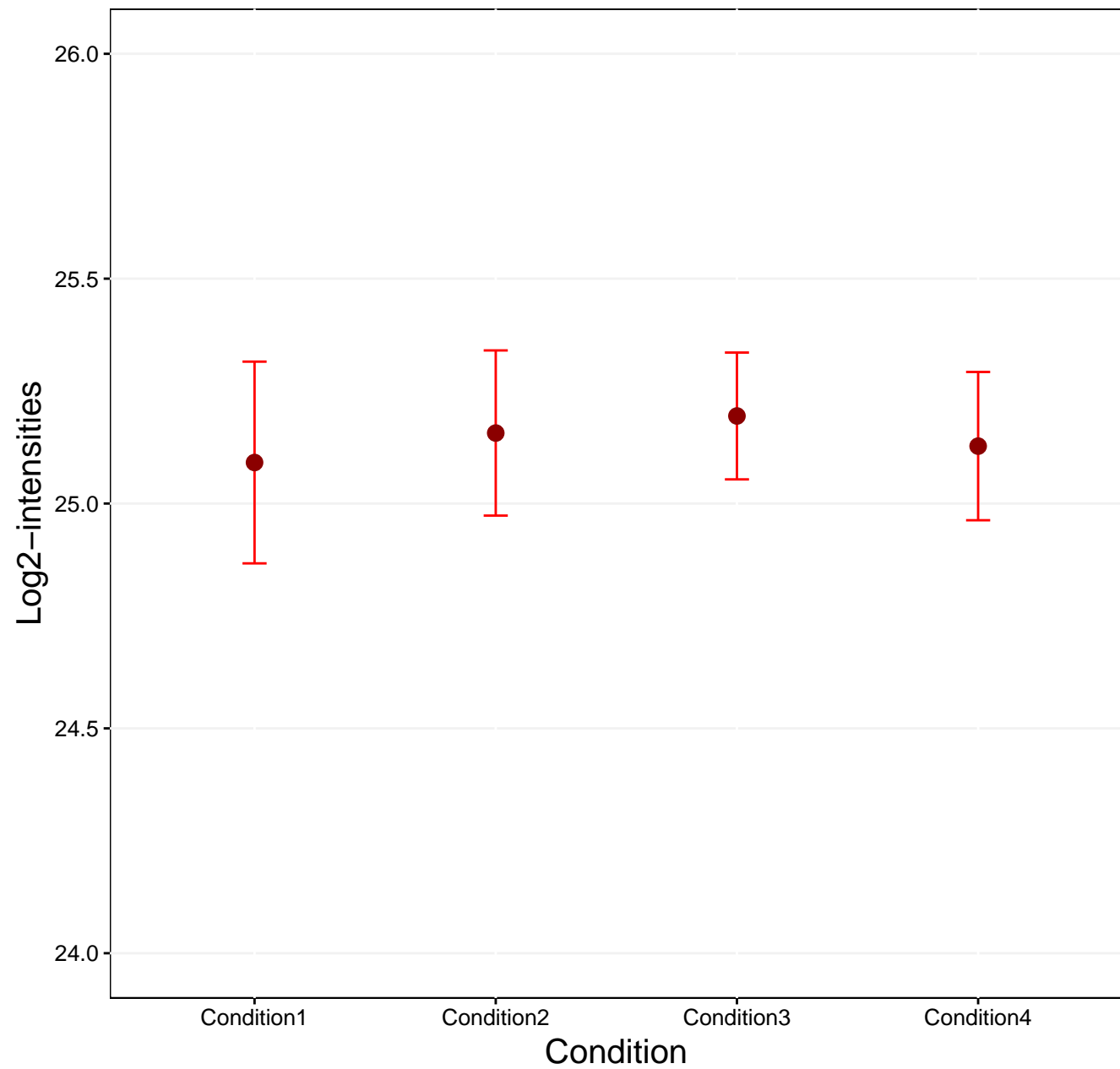
sp|P33759|RT05_YEAST



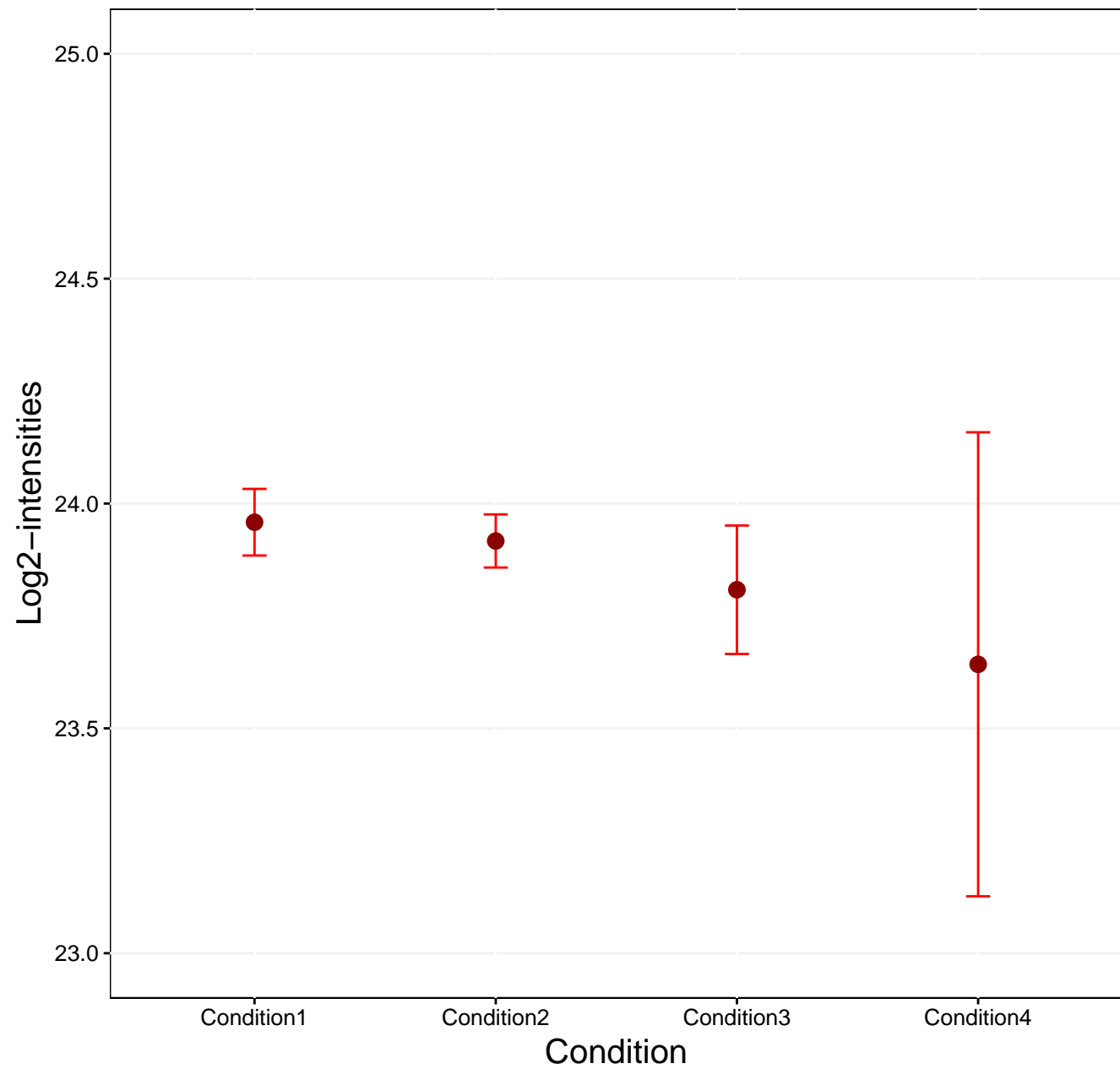
sp|P33767|OSTB_YEAST



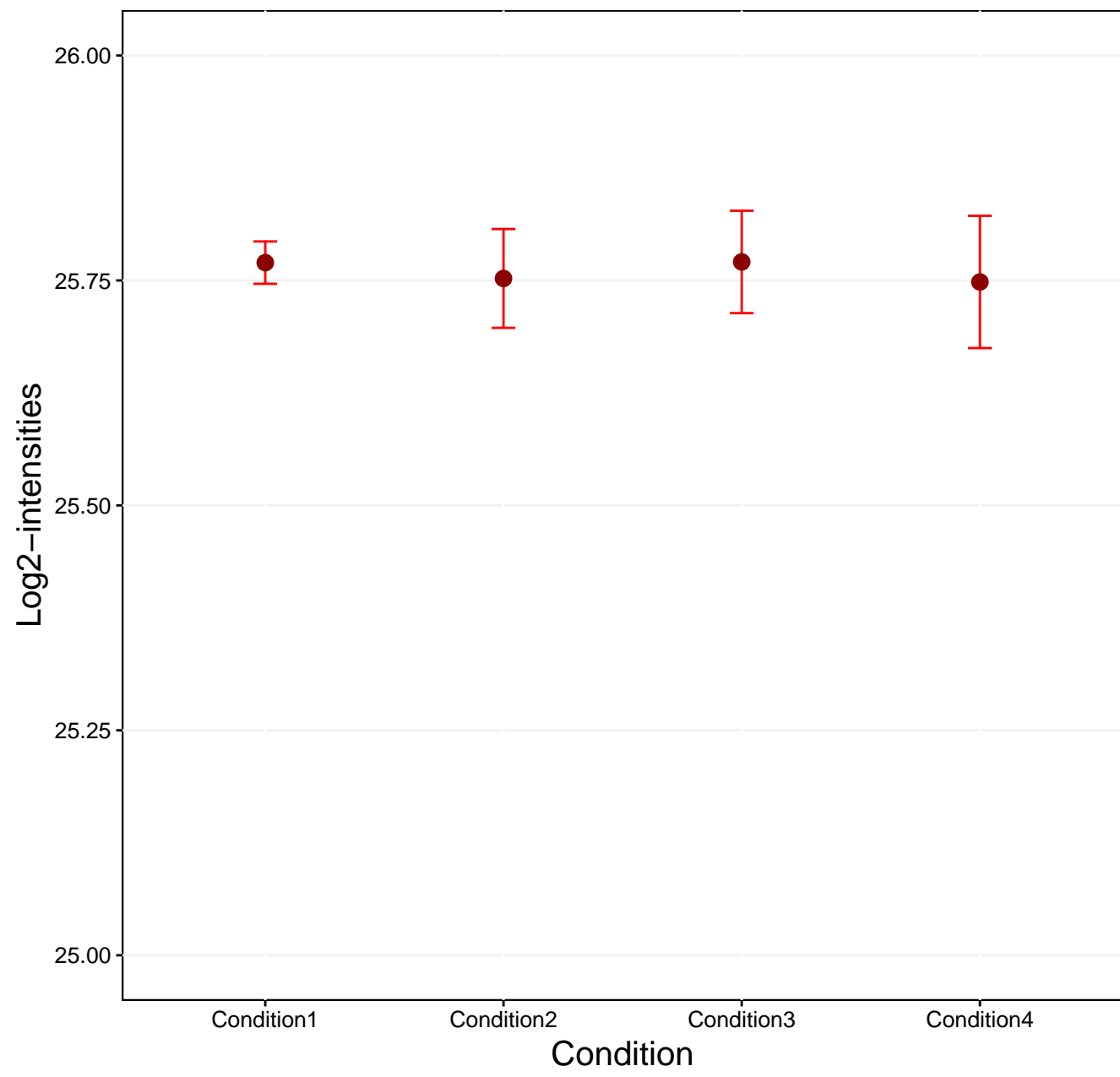
sp|P33775|PMT1_YEAST



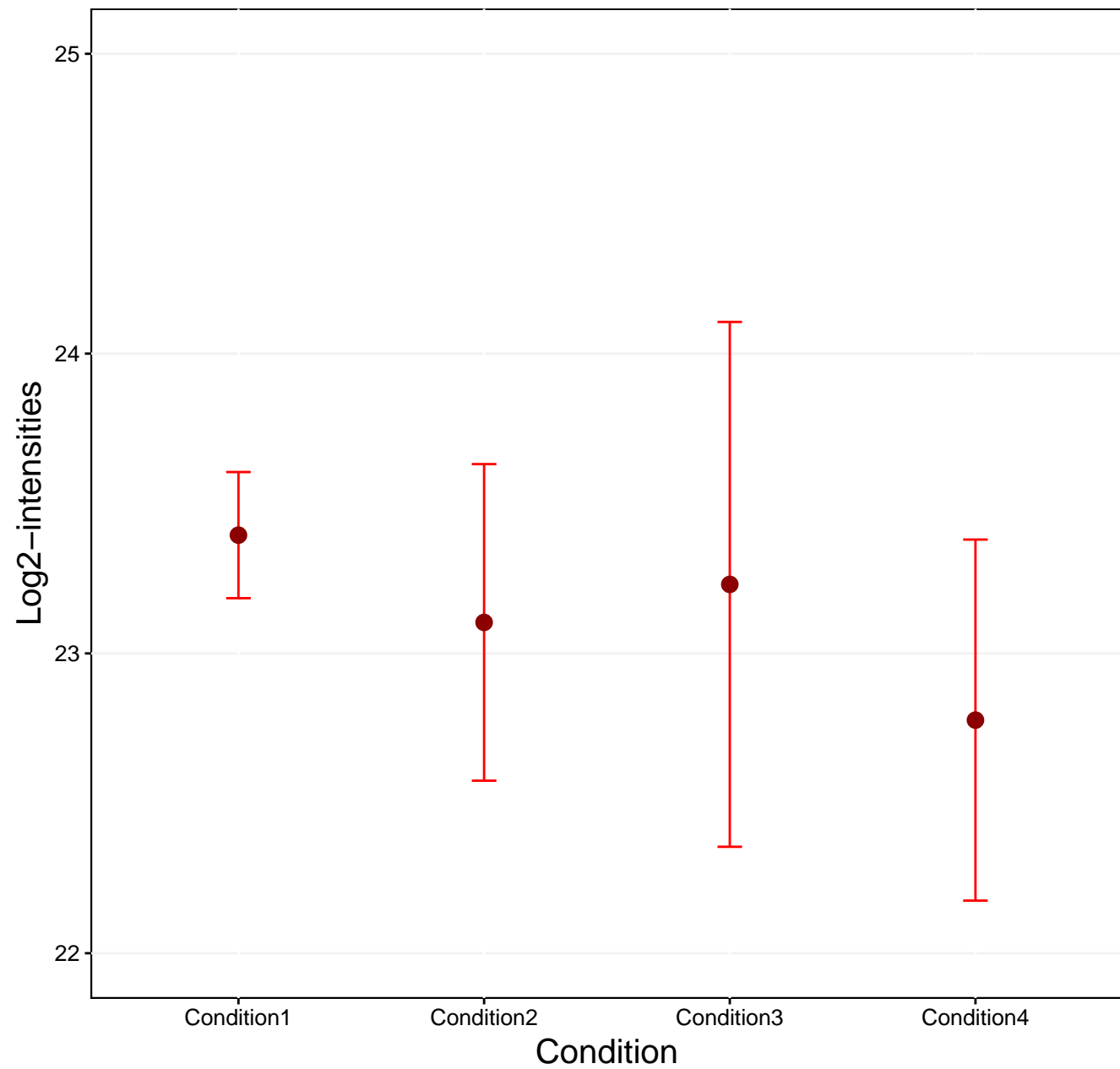
sp|P33891|TIP20_YEAST



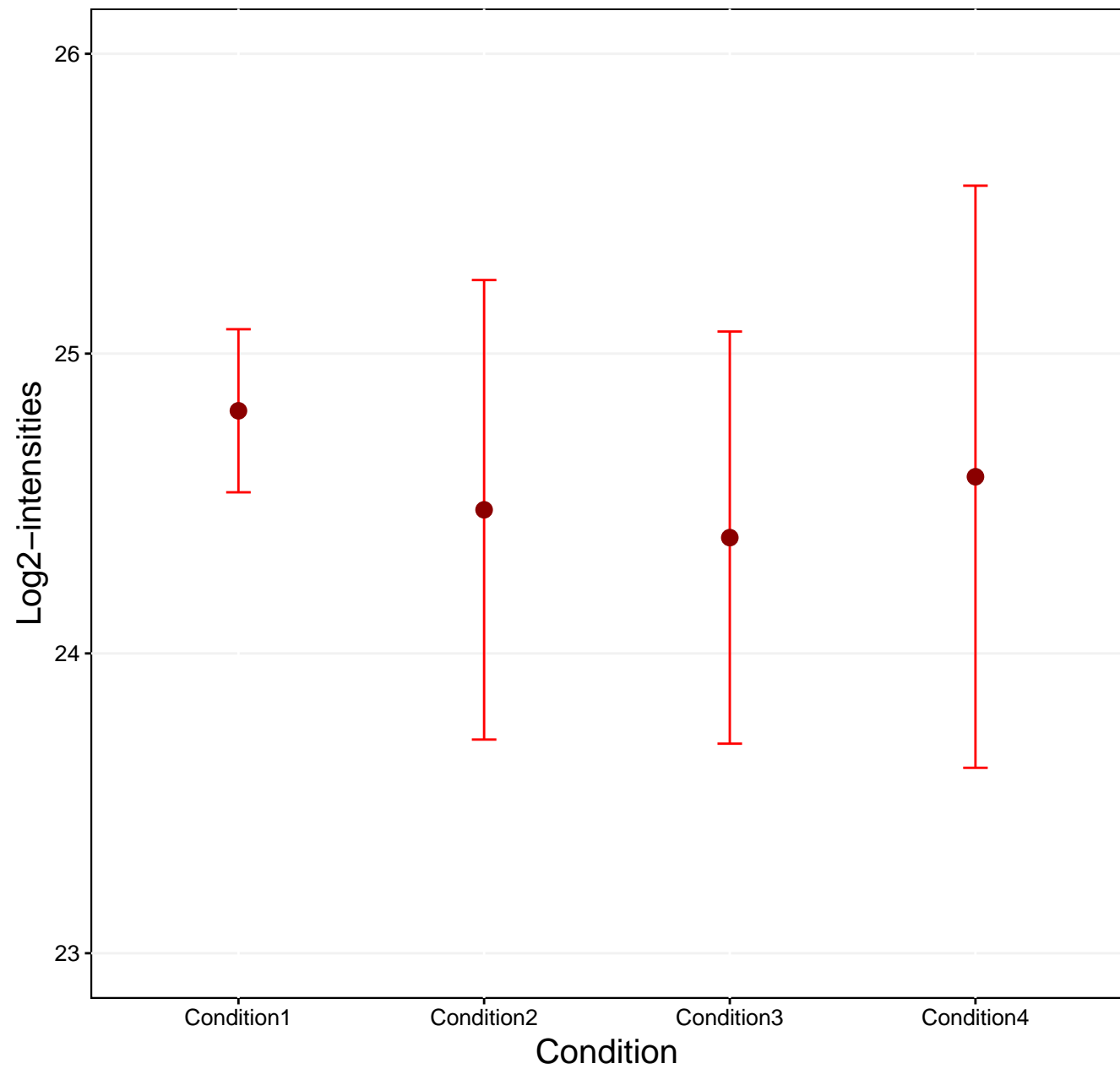
sp|P33892|GCN1_YEAST



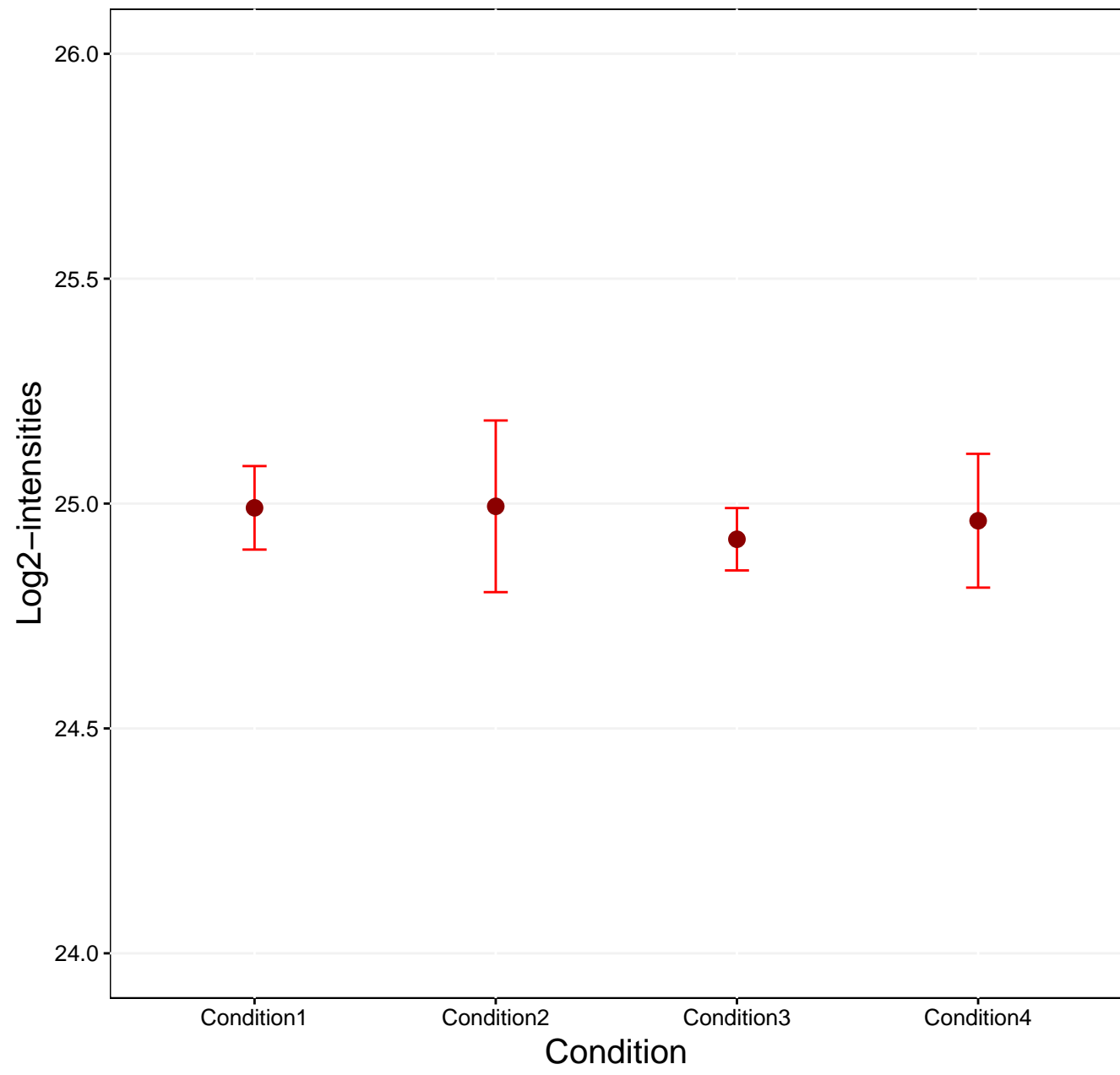
sp|P33894|STE13_YEAST



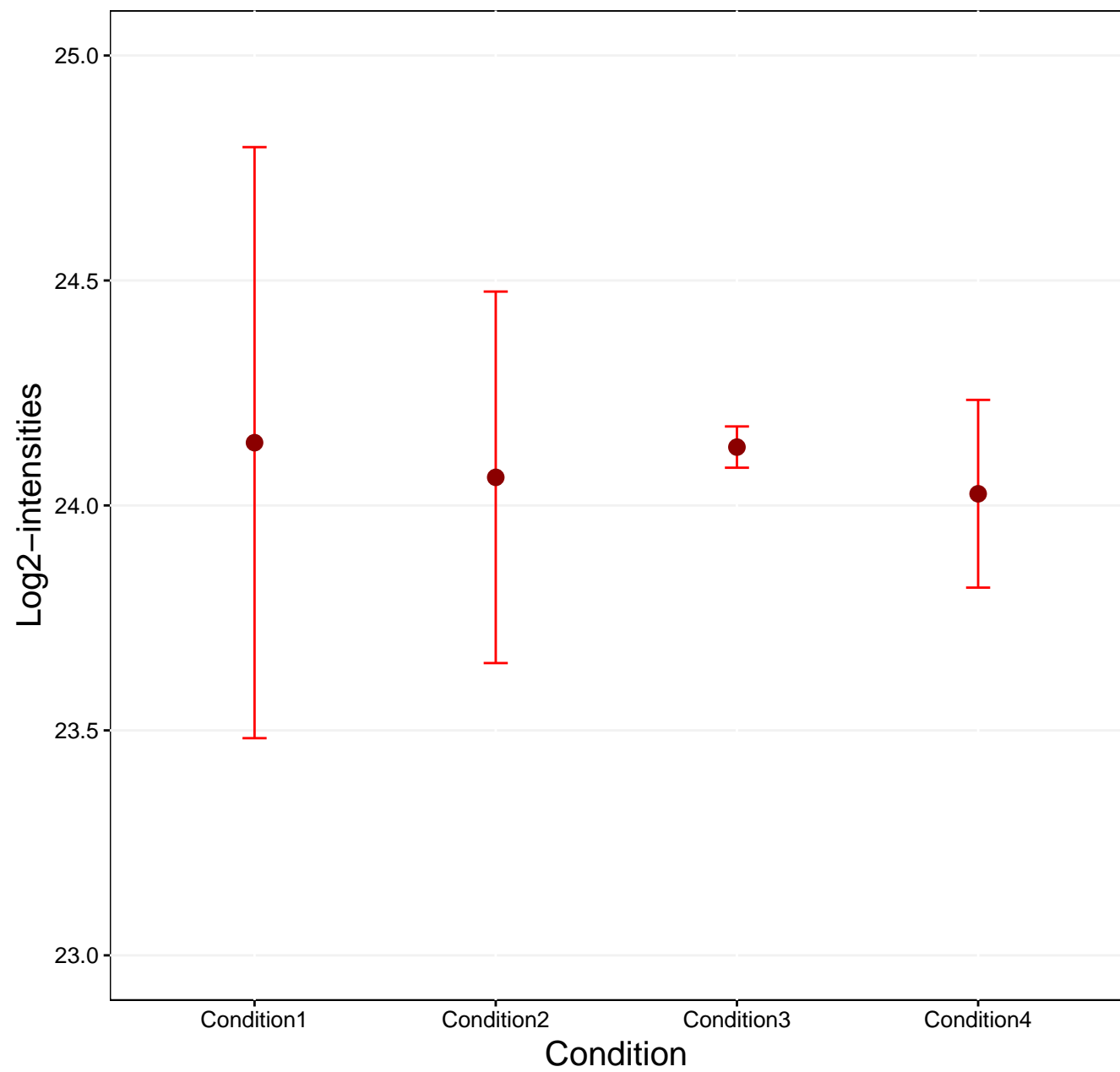
sp|P34072|MKS1_YEAST



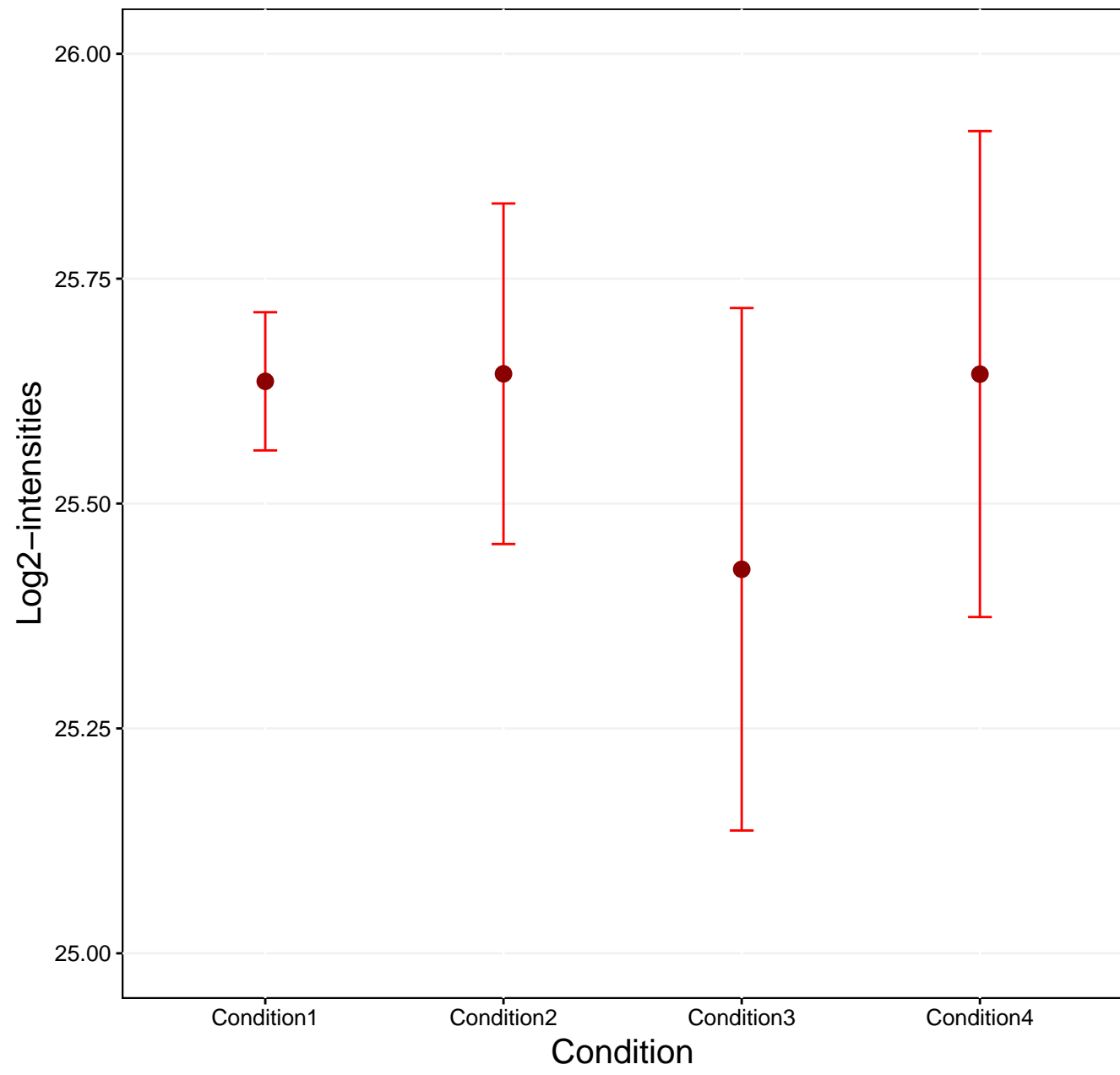
sp|P34077|NIC96_YEAST



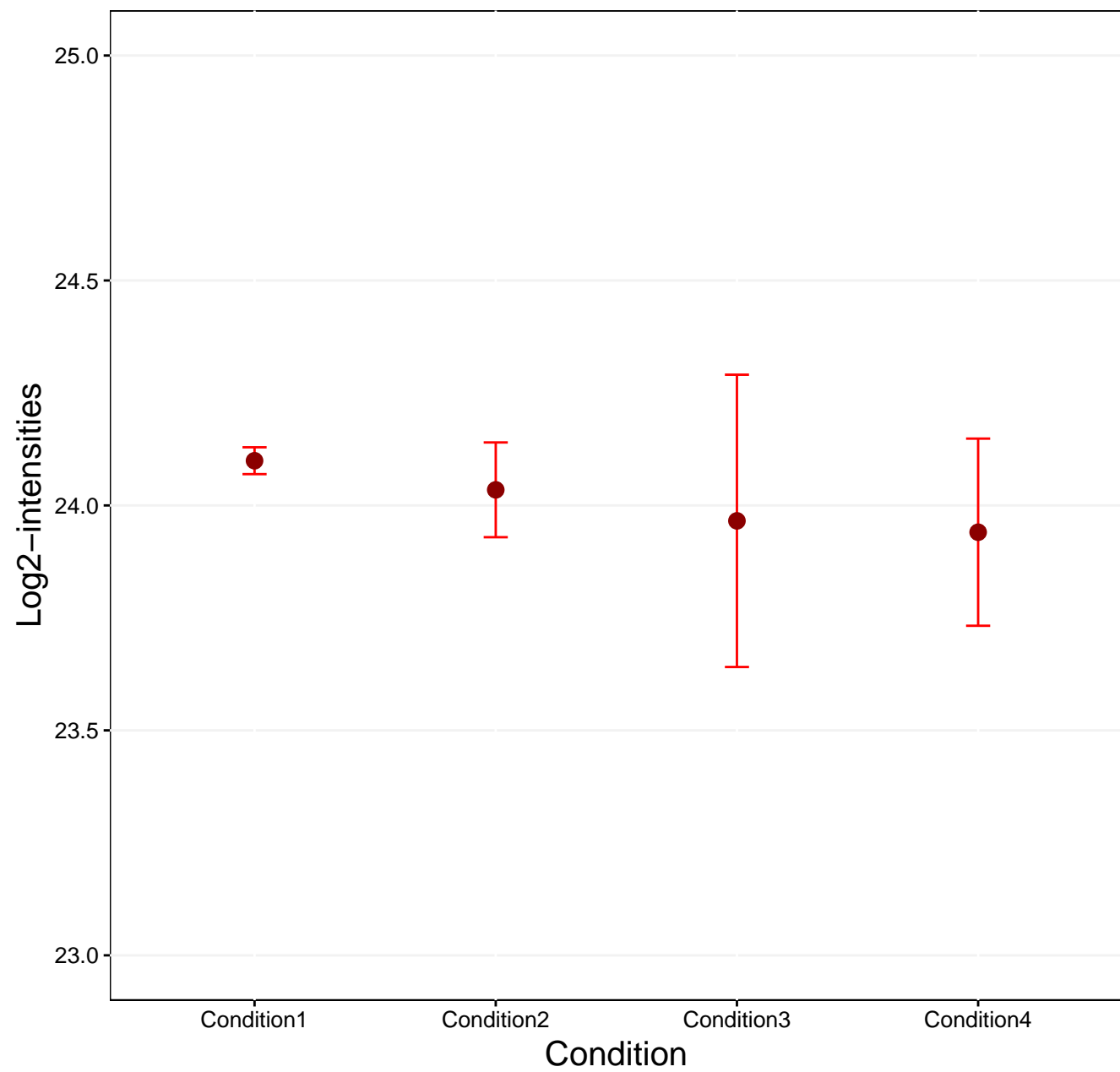
sp|P34078|LTV1_YEAST



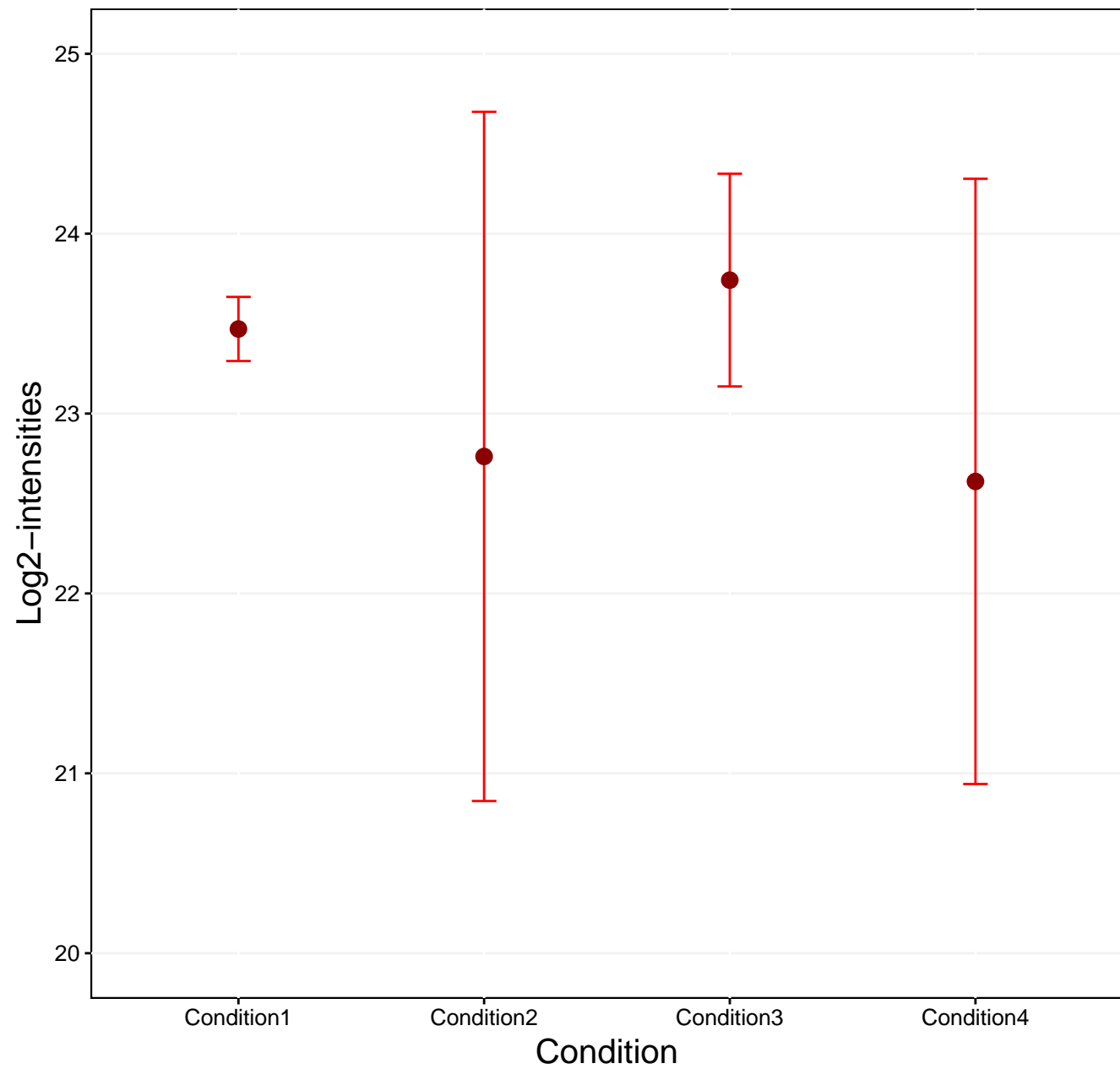
sp|P34087|RPB7_YEAST



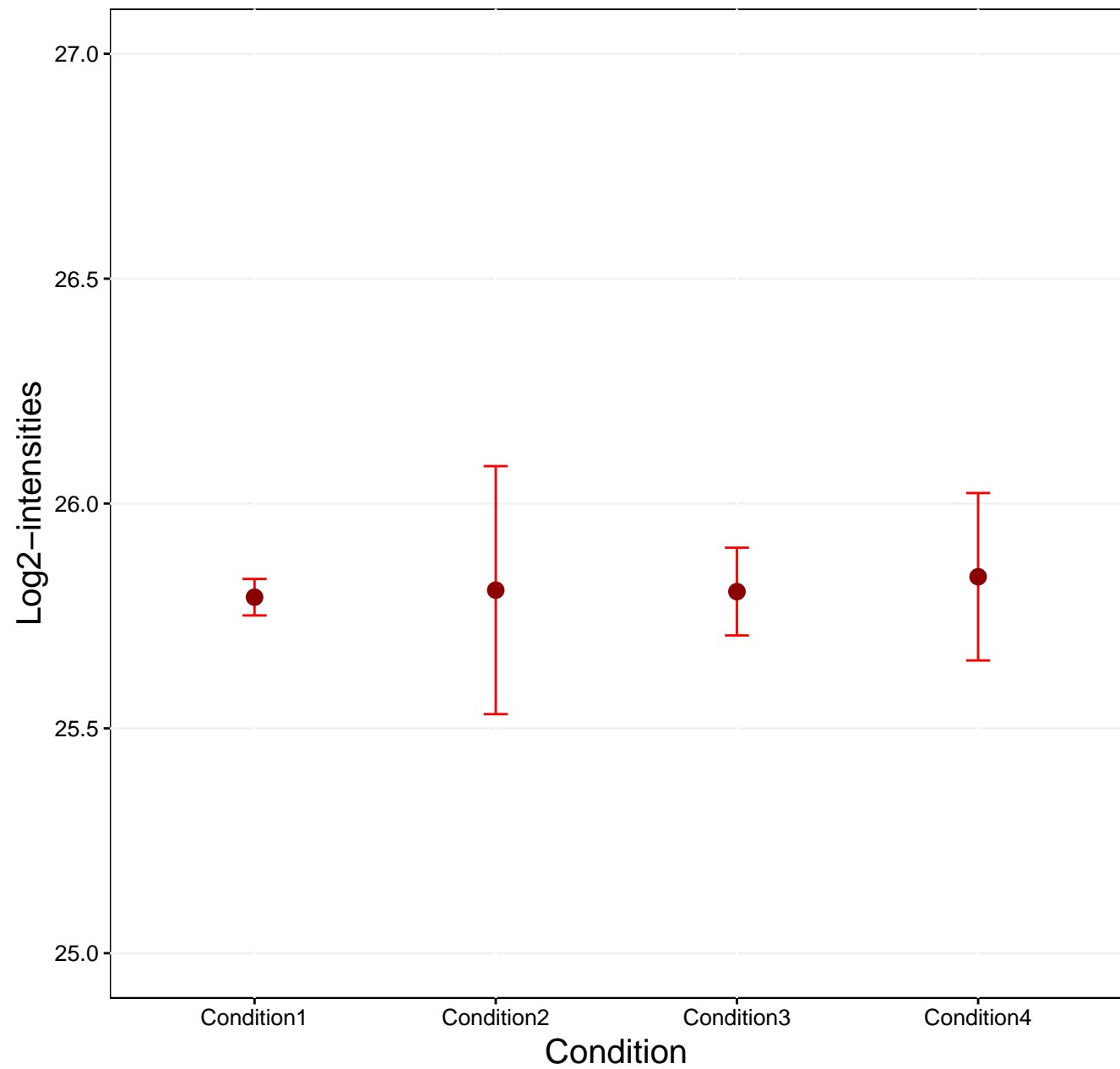
sp|P34110|VPS35_YEAST



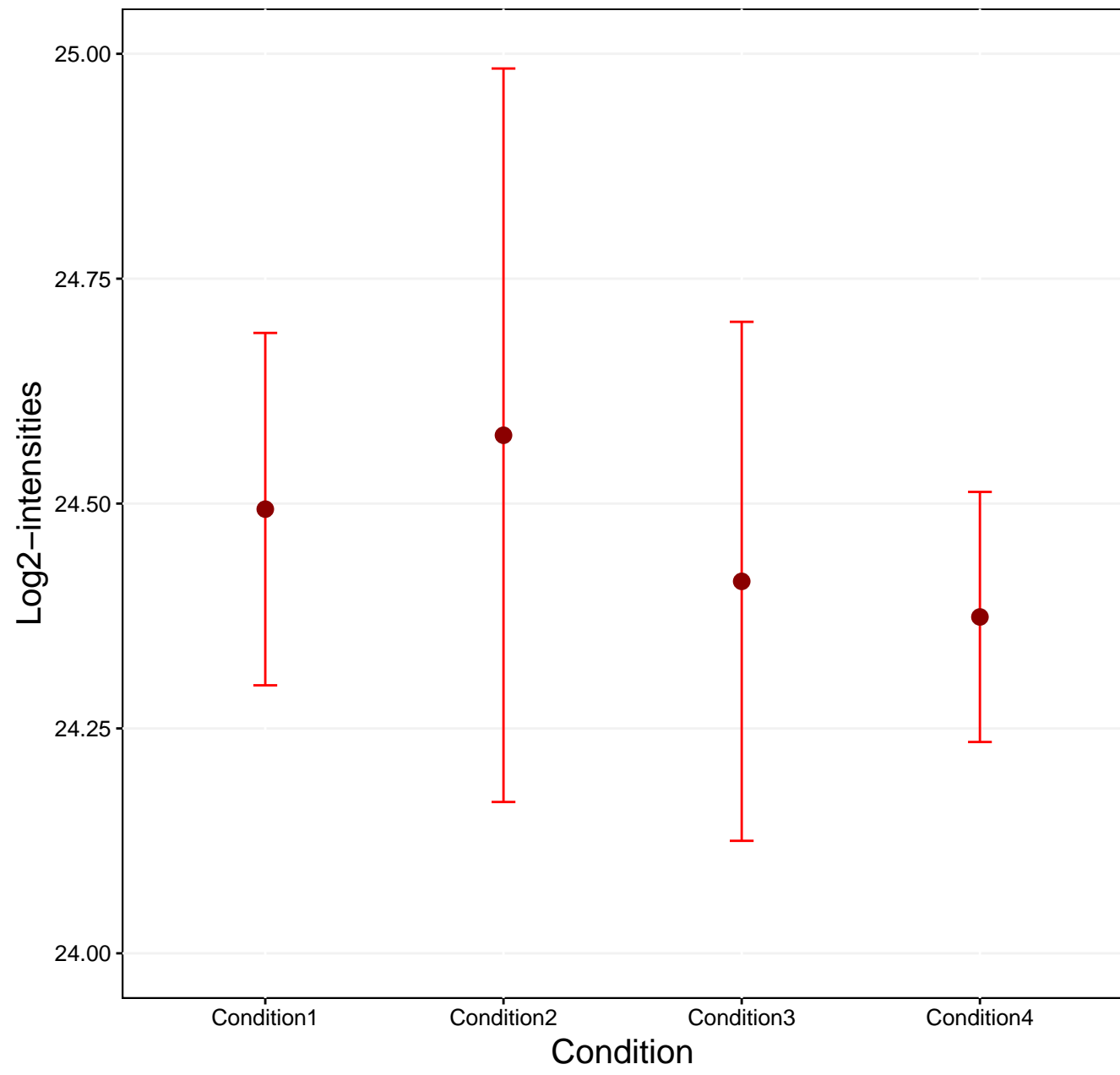
sp|P34111|TFC3_YEAST



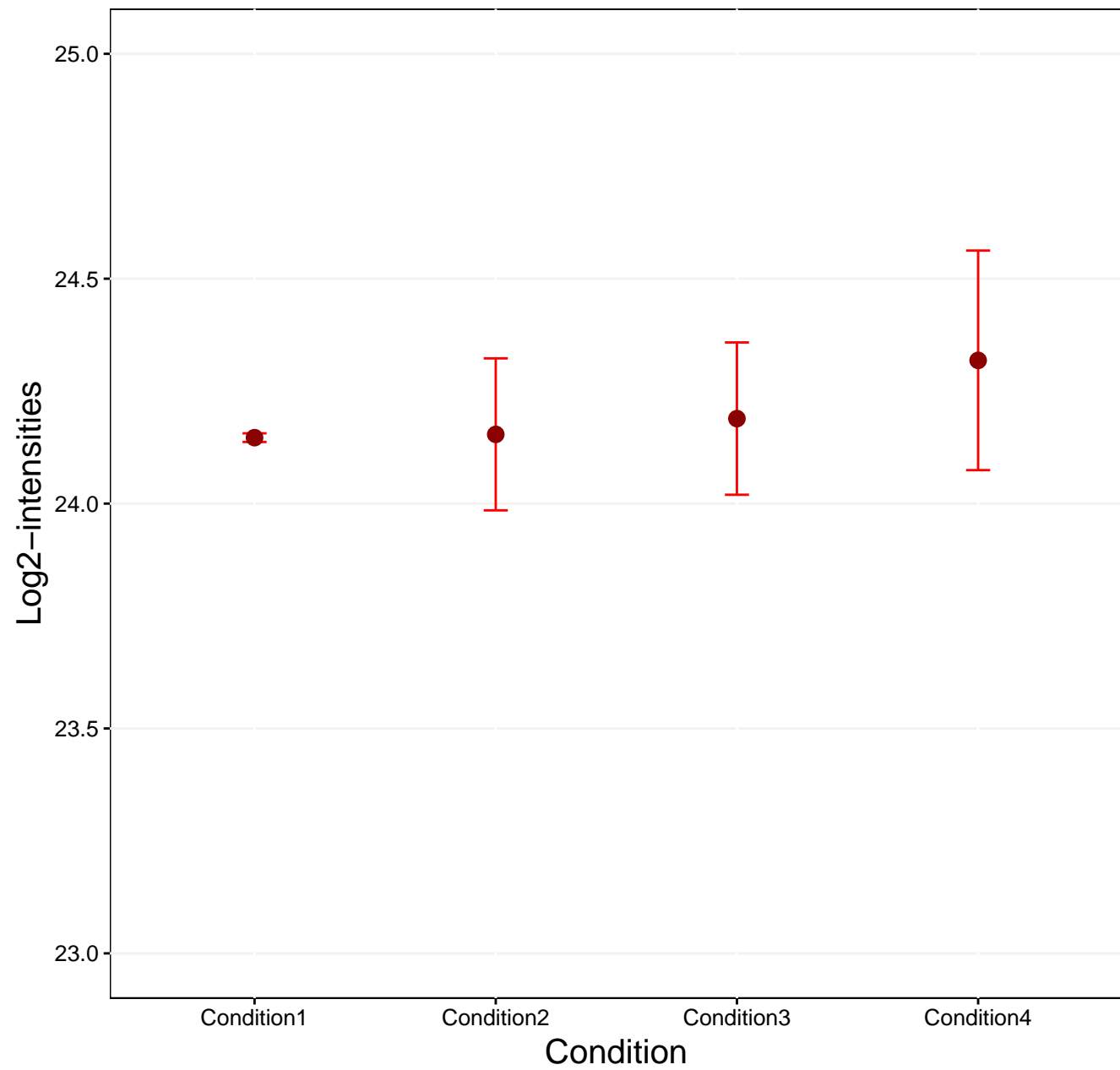
sp|P34160|NCBP1_YEAST



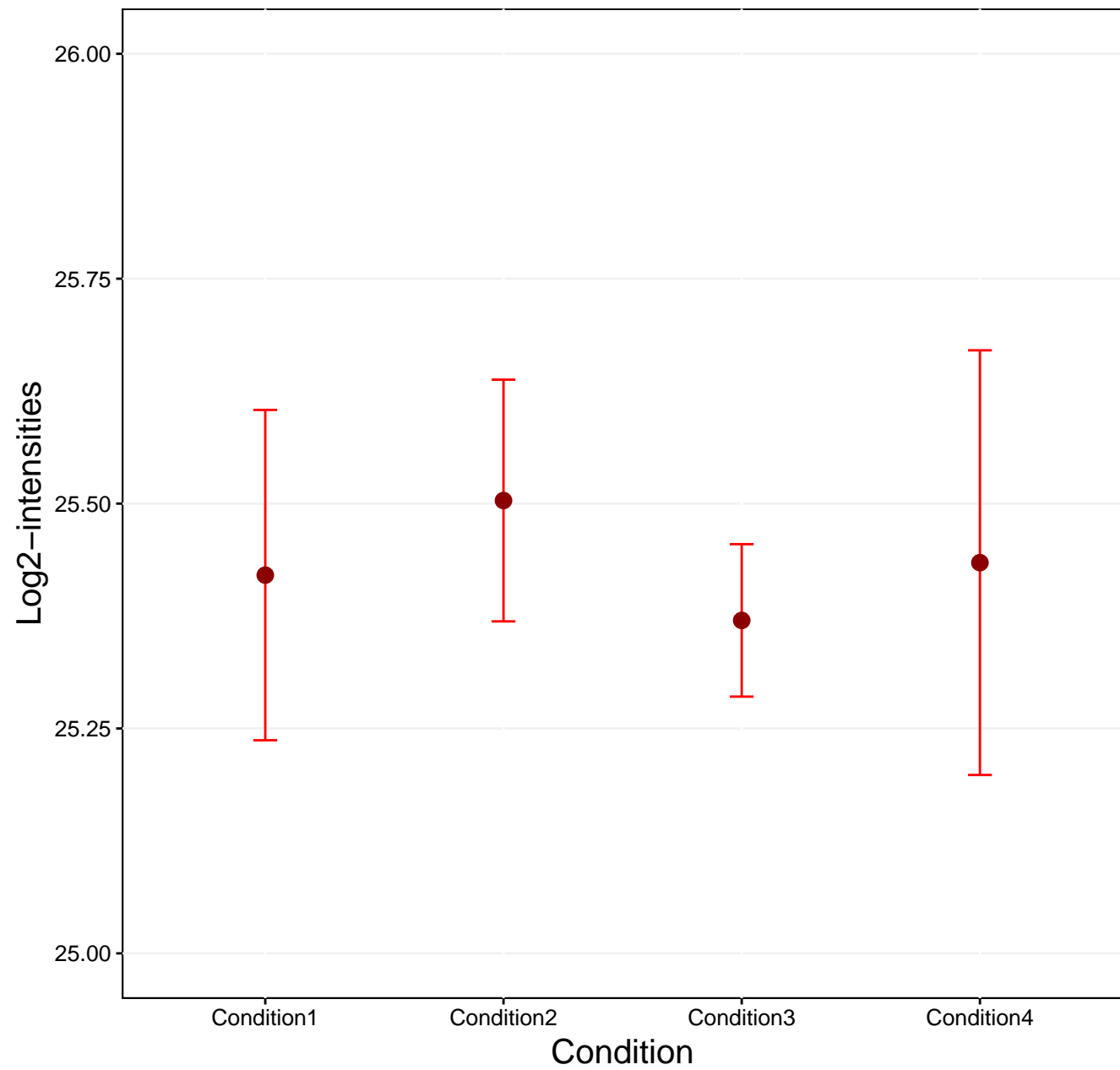
sp|P34162|MED20_YEAST



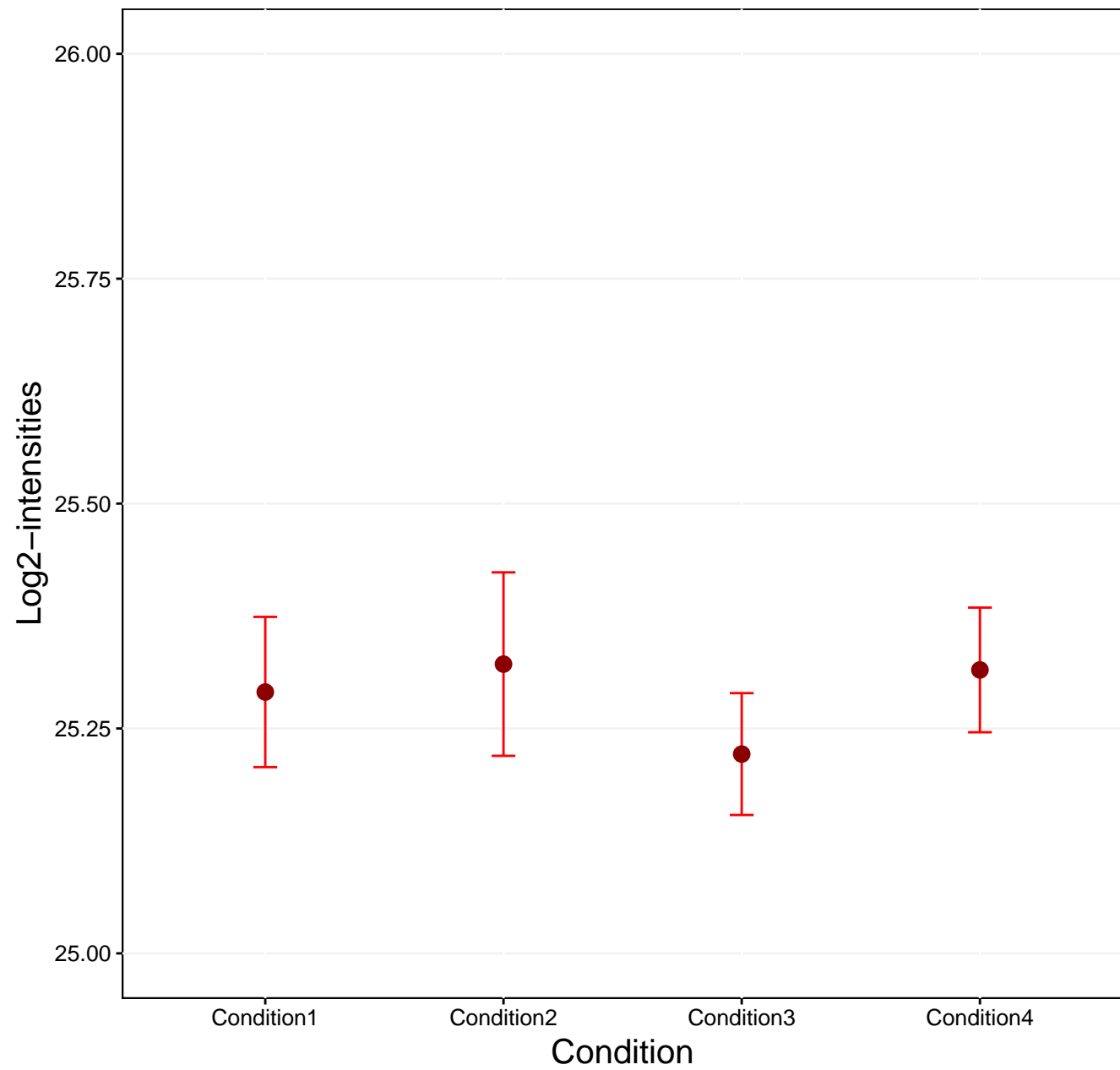
sp|P34163|TGL1_YEAST



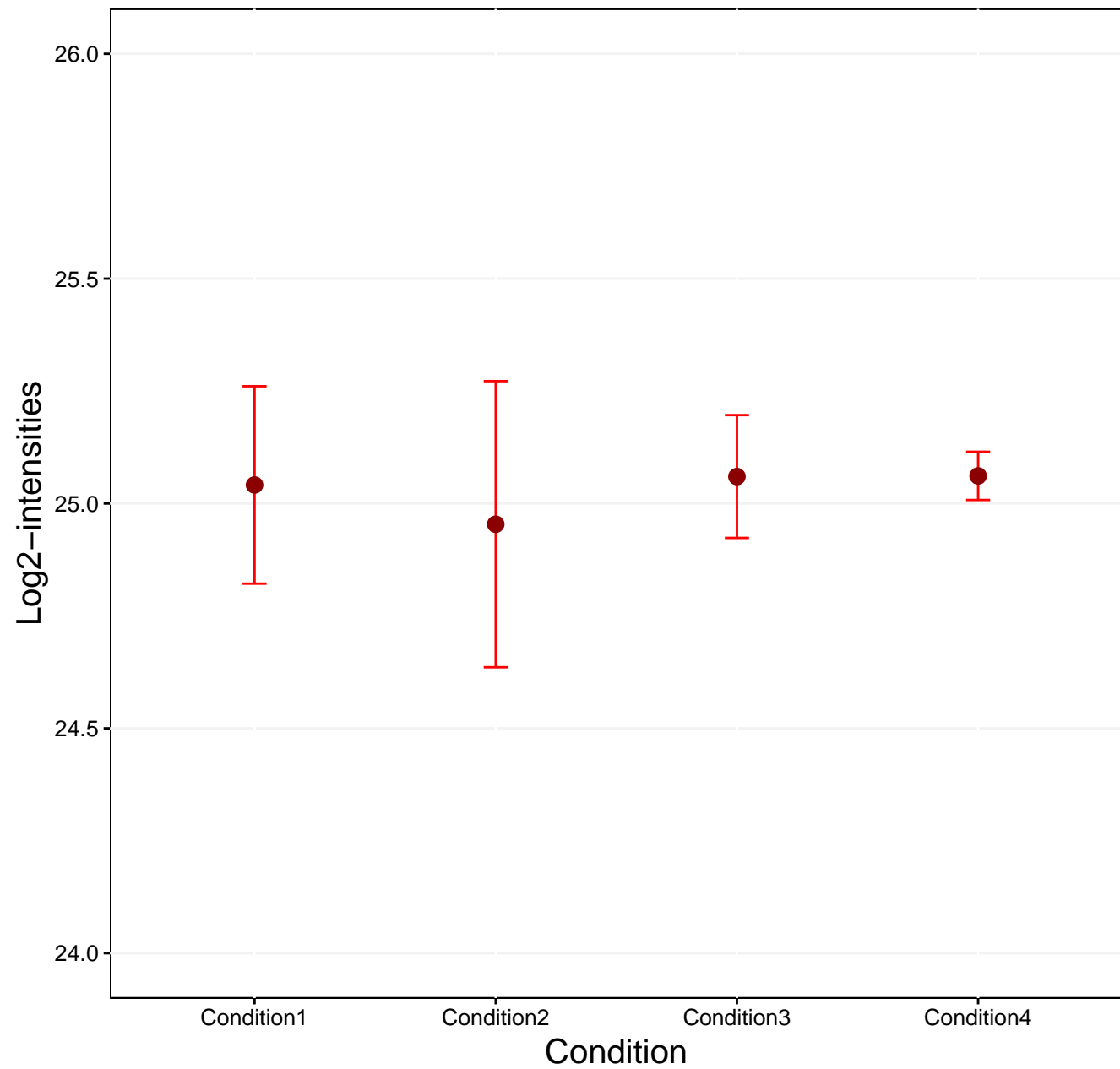
sp|P34167|IF4B_YEAST



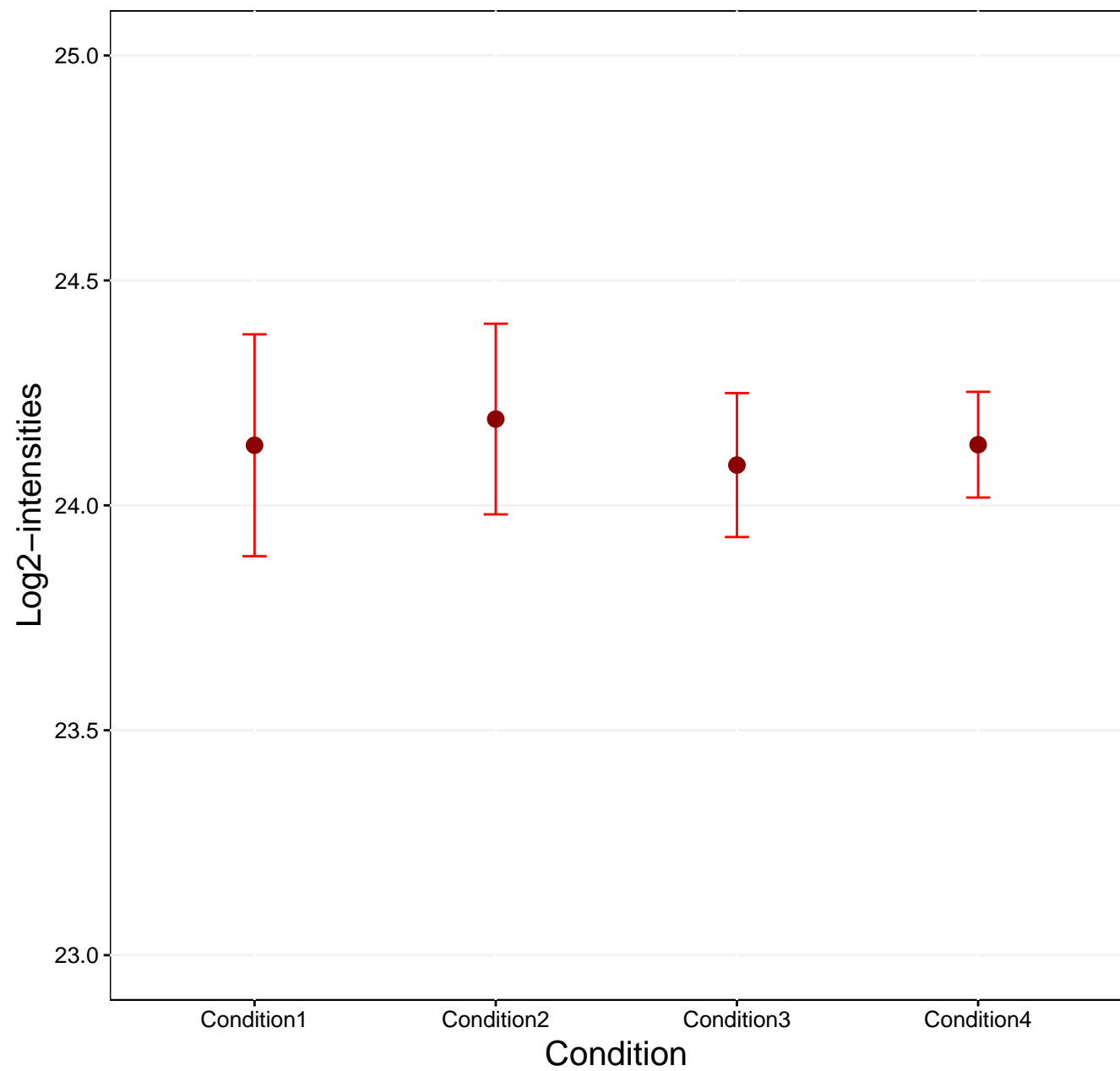
sp|P34216|EDE1_YEAST



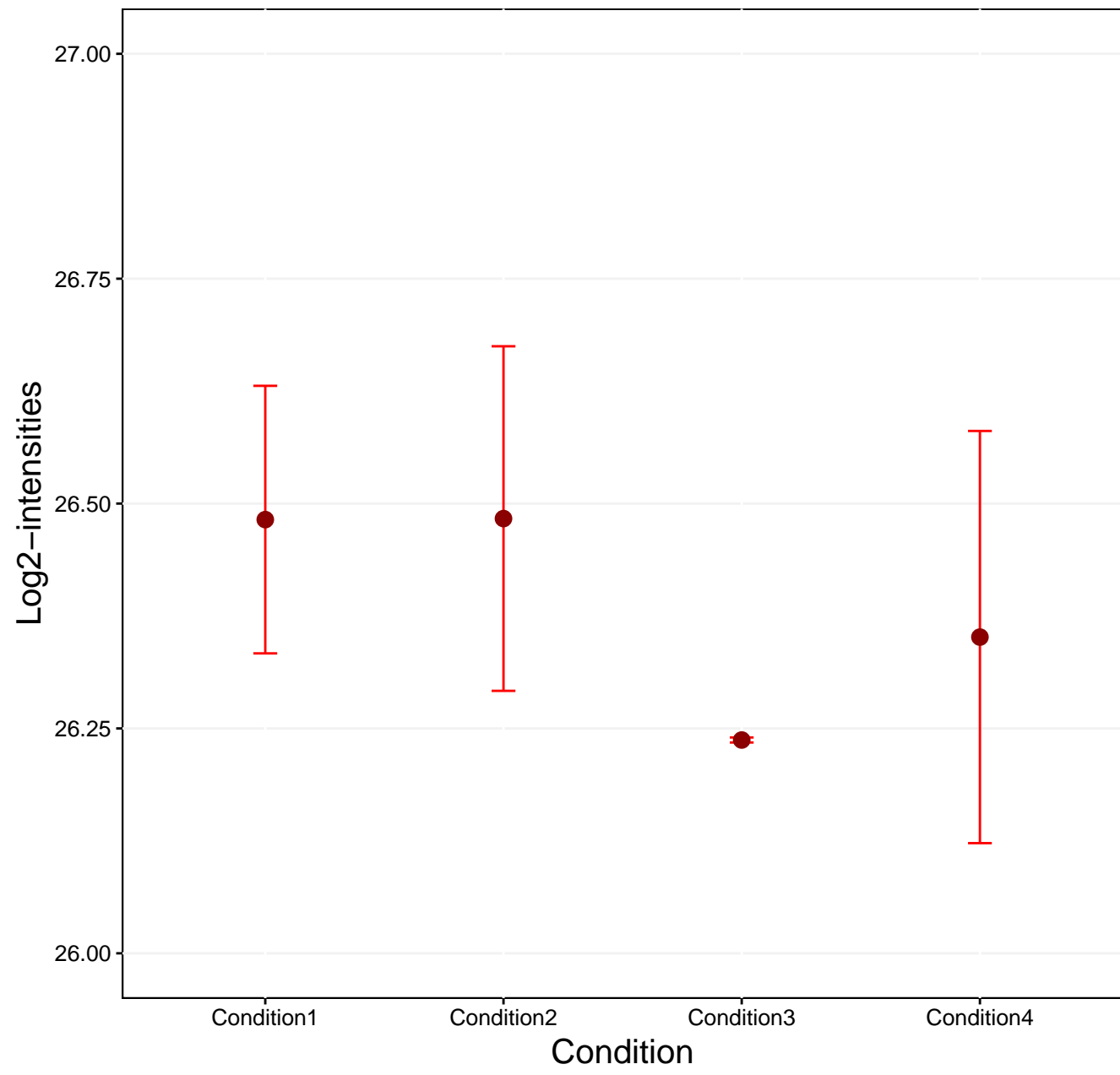
sp|P34217|PIN4_YEAST



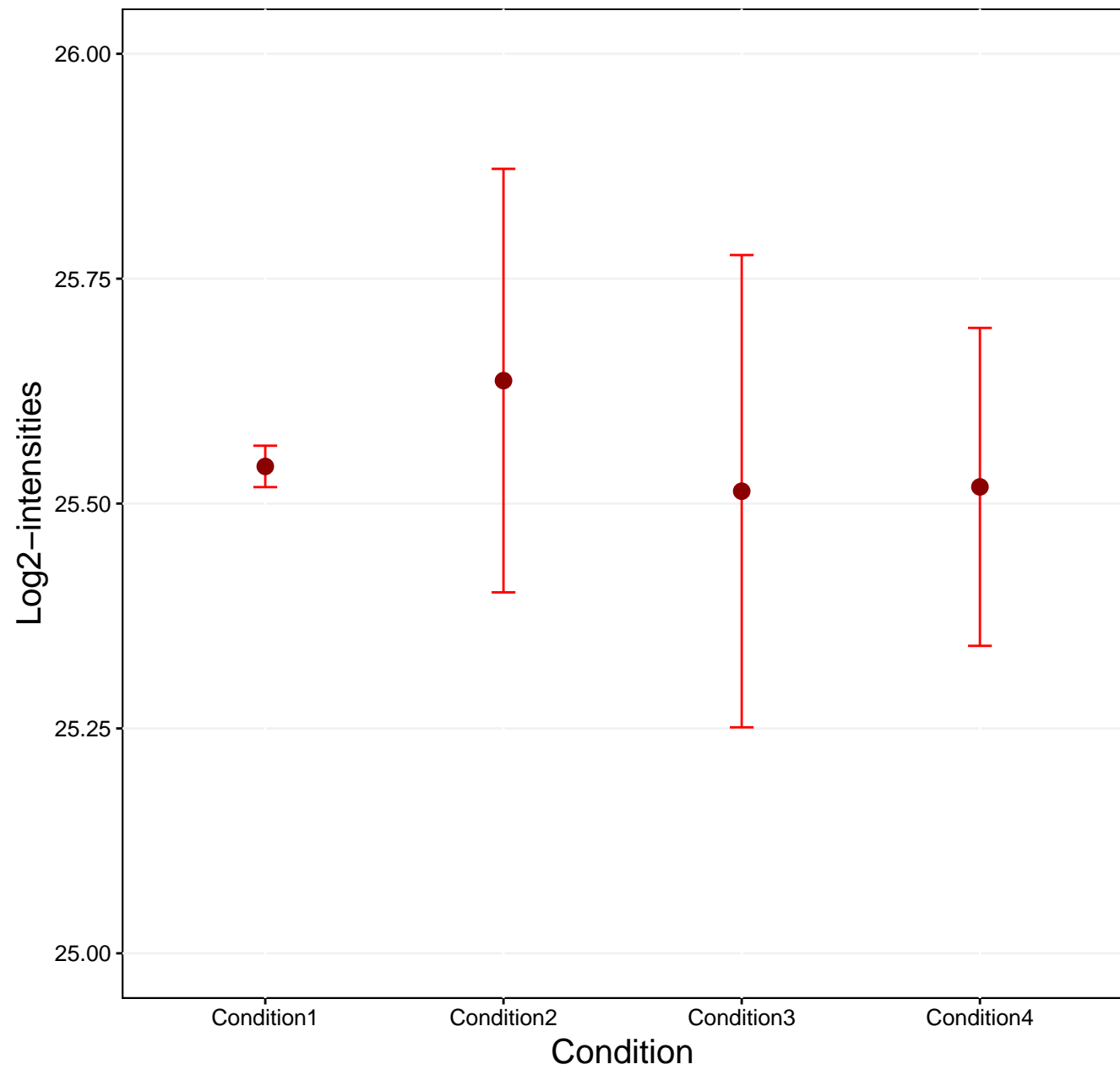
sp|P34220|YBF5_YEAST



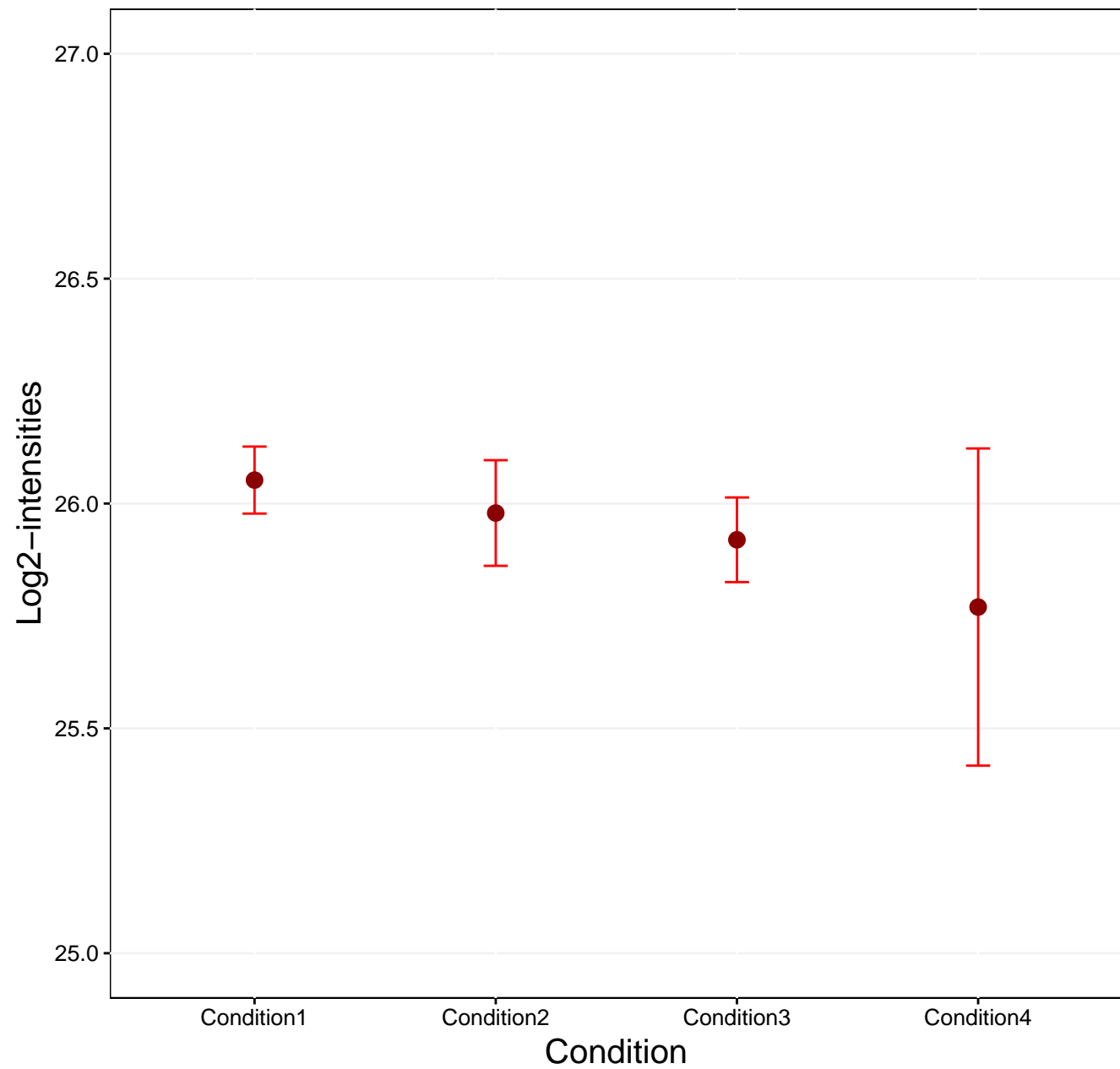
sp|P34221|PP2C3_YEAST



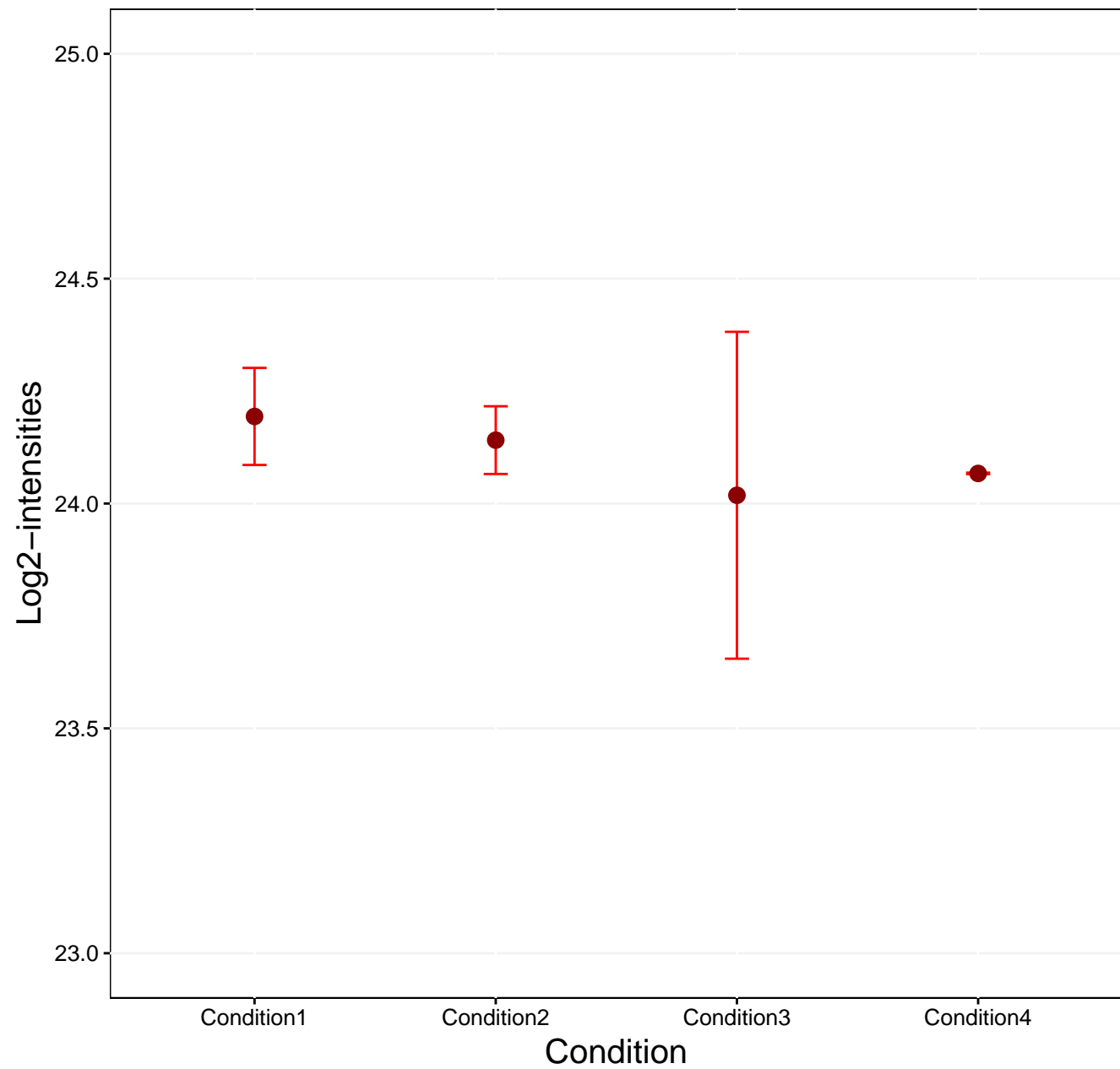
sp|P34222|PTH2_YEAST



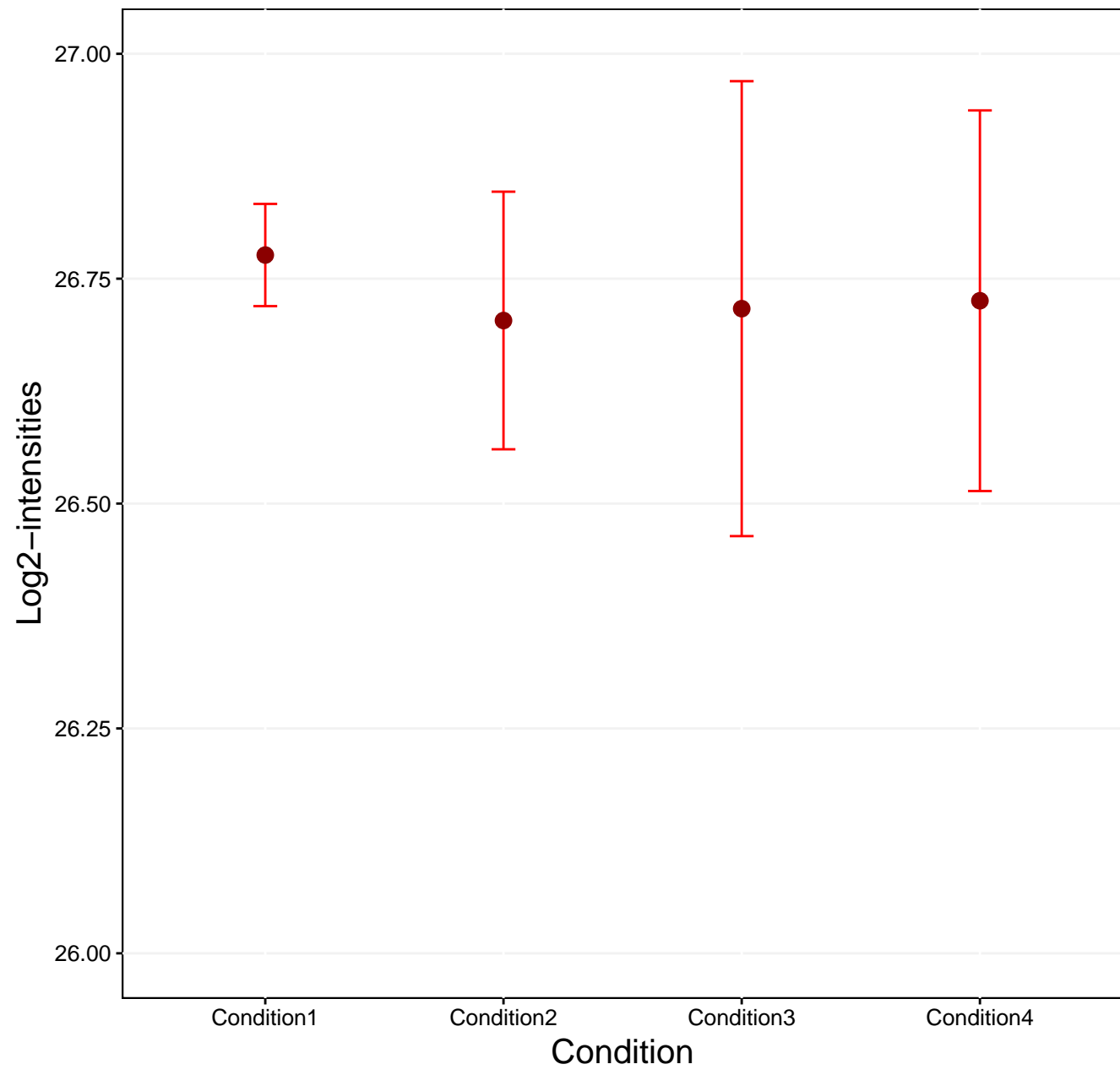
sp|P34223|UBX1_YEAST



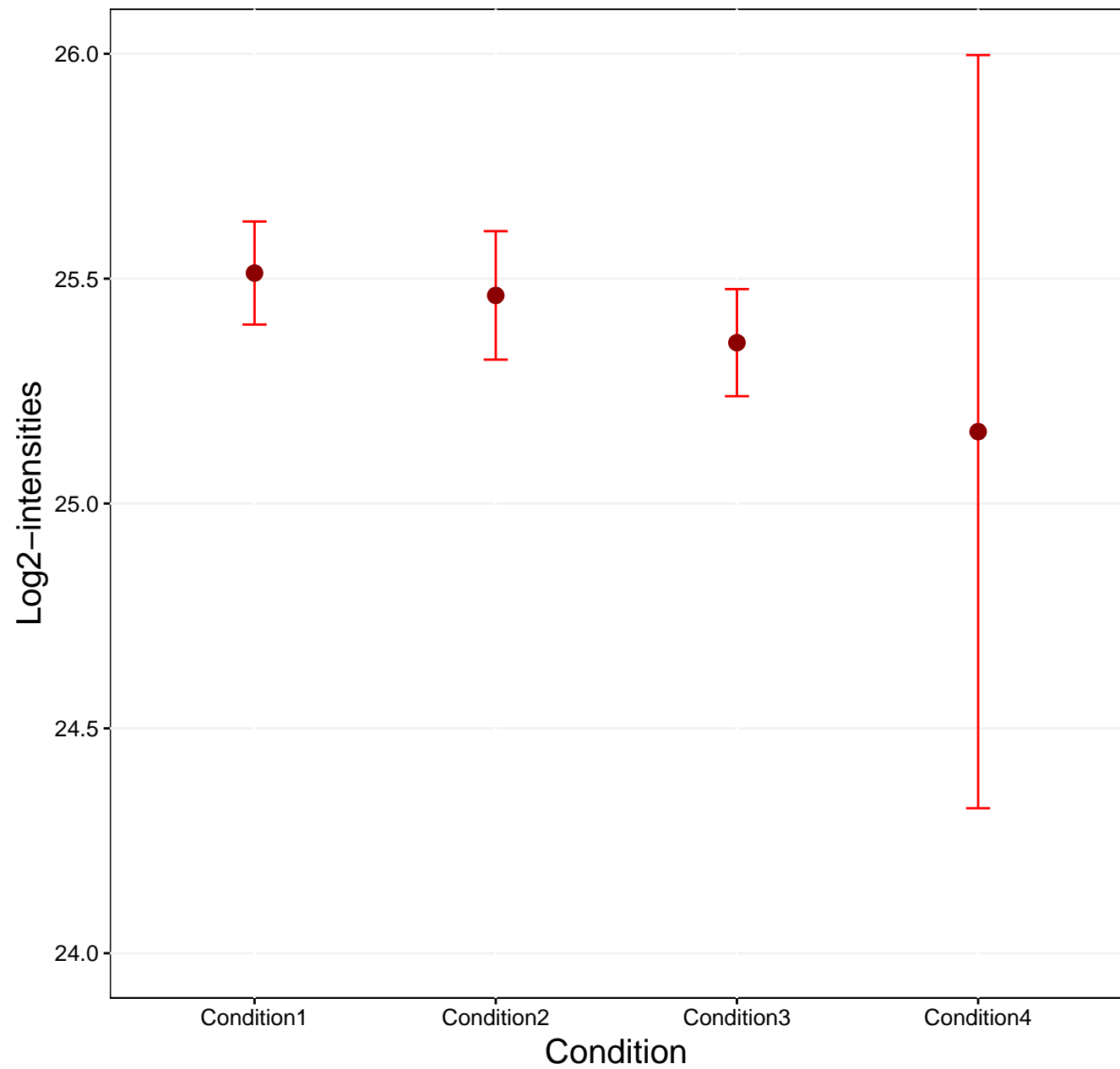
sp|P34226|SKT5_YEAST



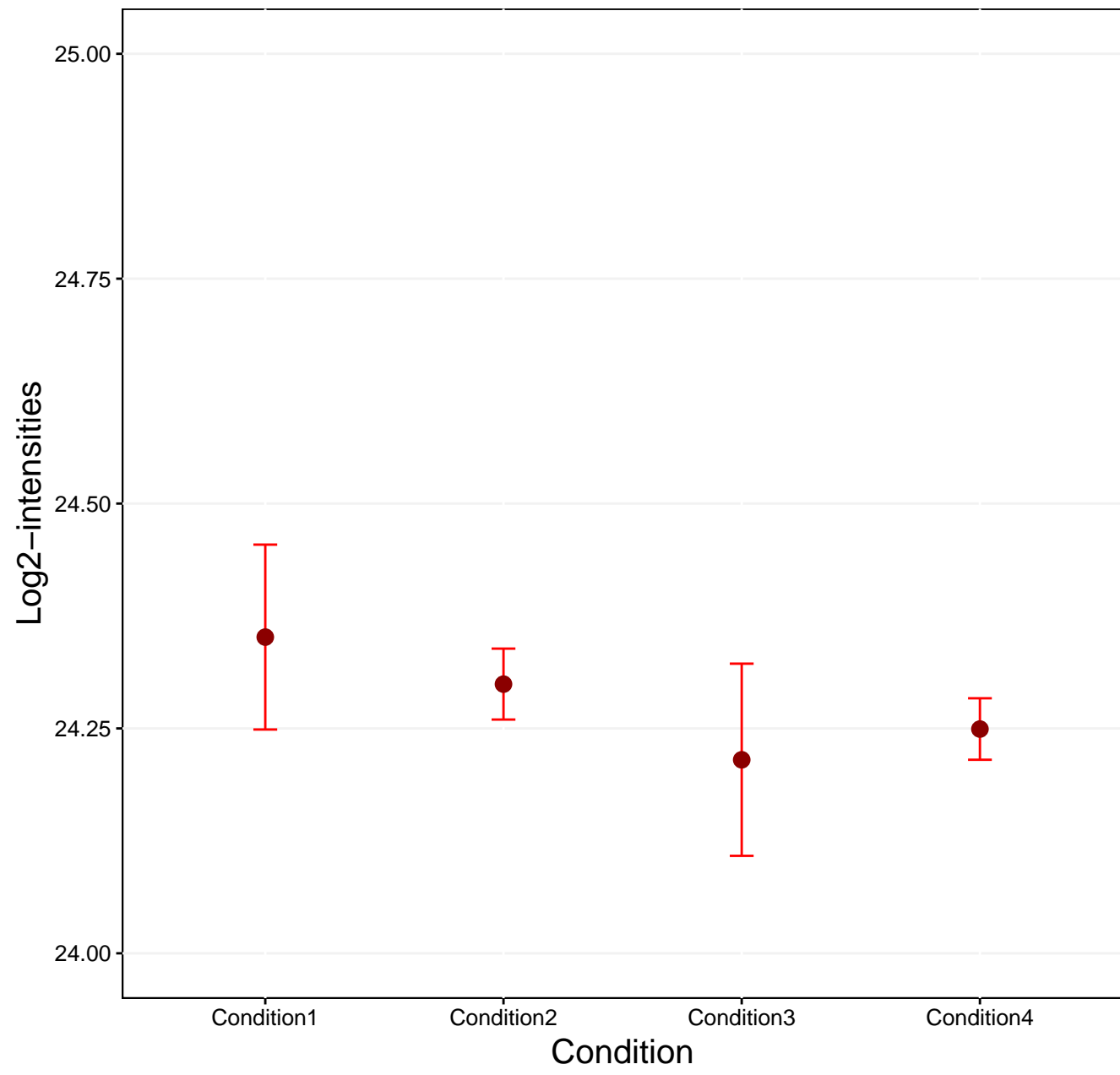
sp|P34227|PRX1_YEAST



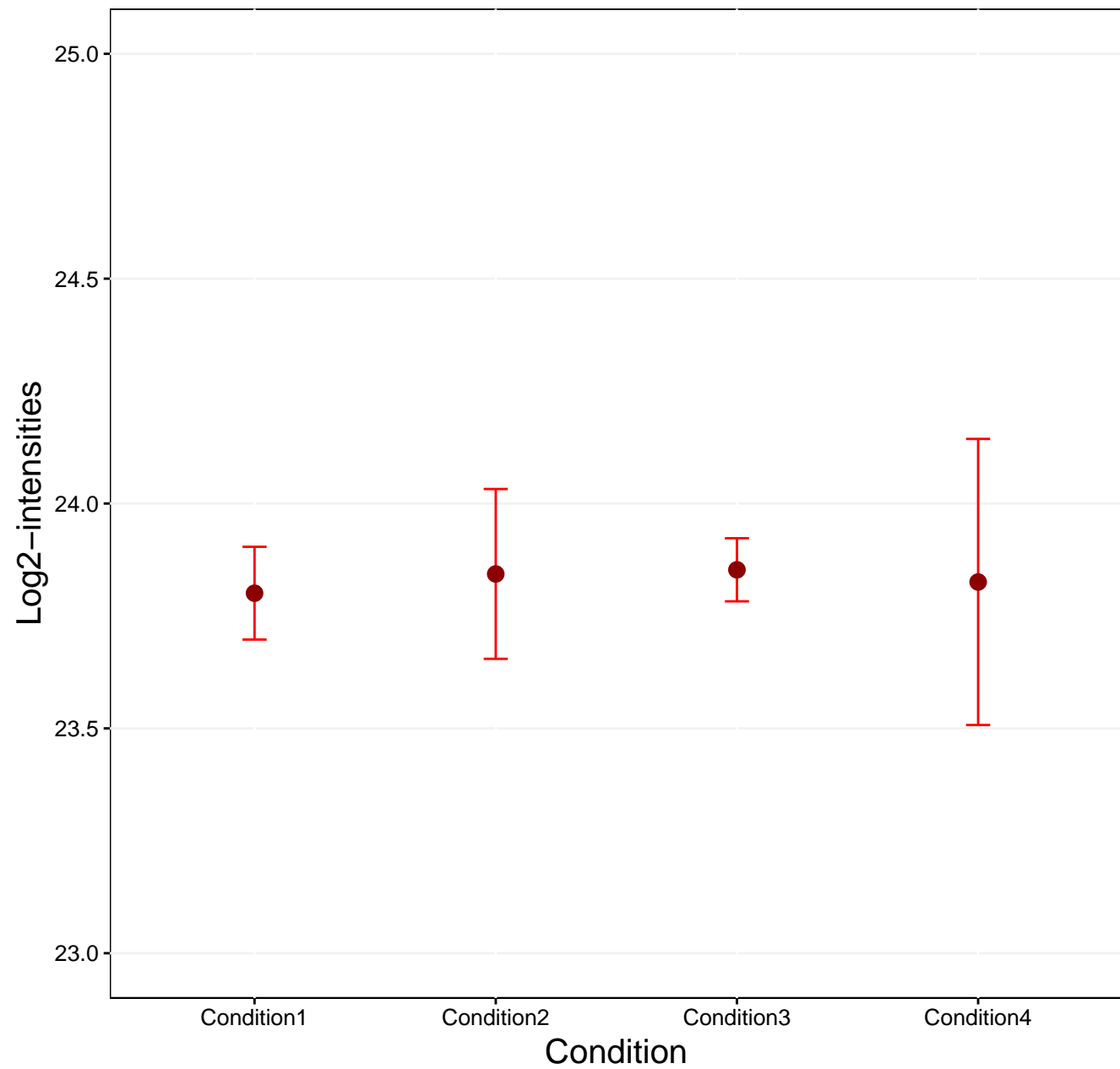
sp|P34232|MTR2_YEAST



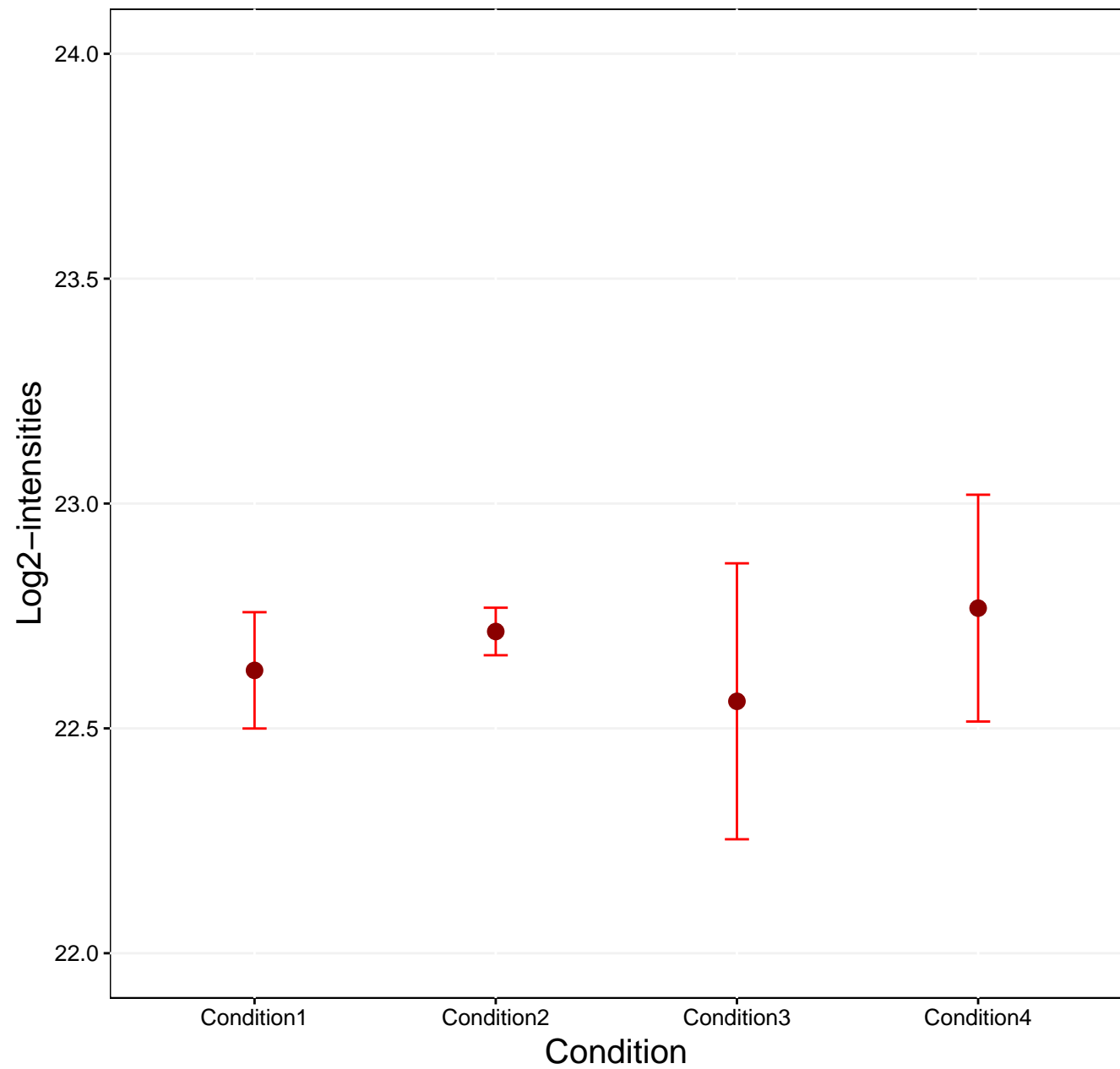
sp|P34237|CASP_YEAST



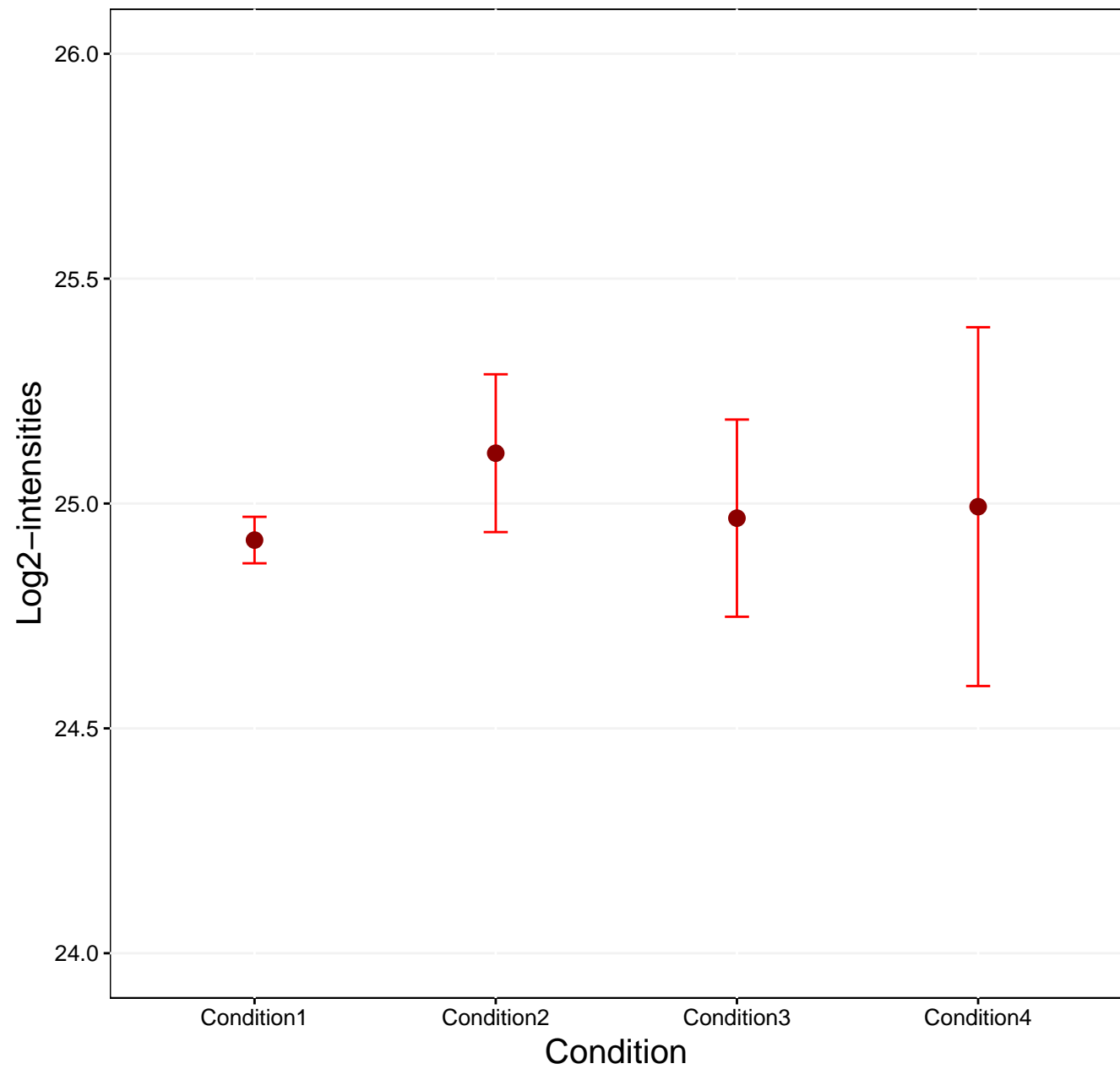
sp|P34241|URB1_YEAST



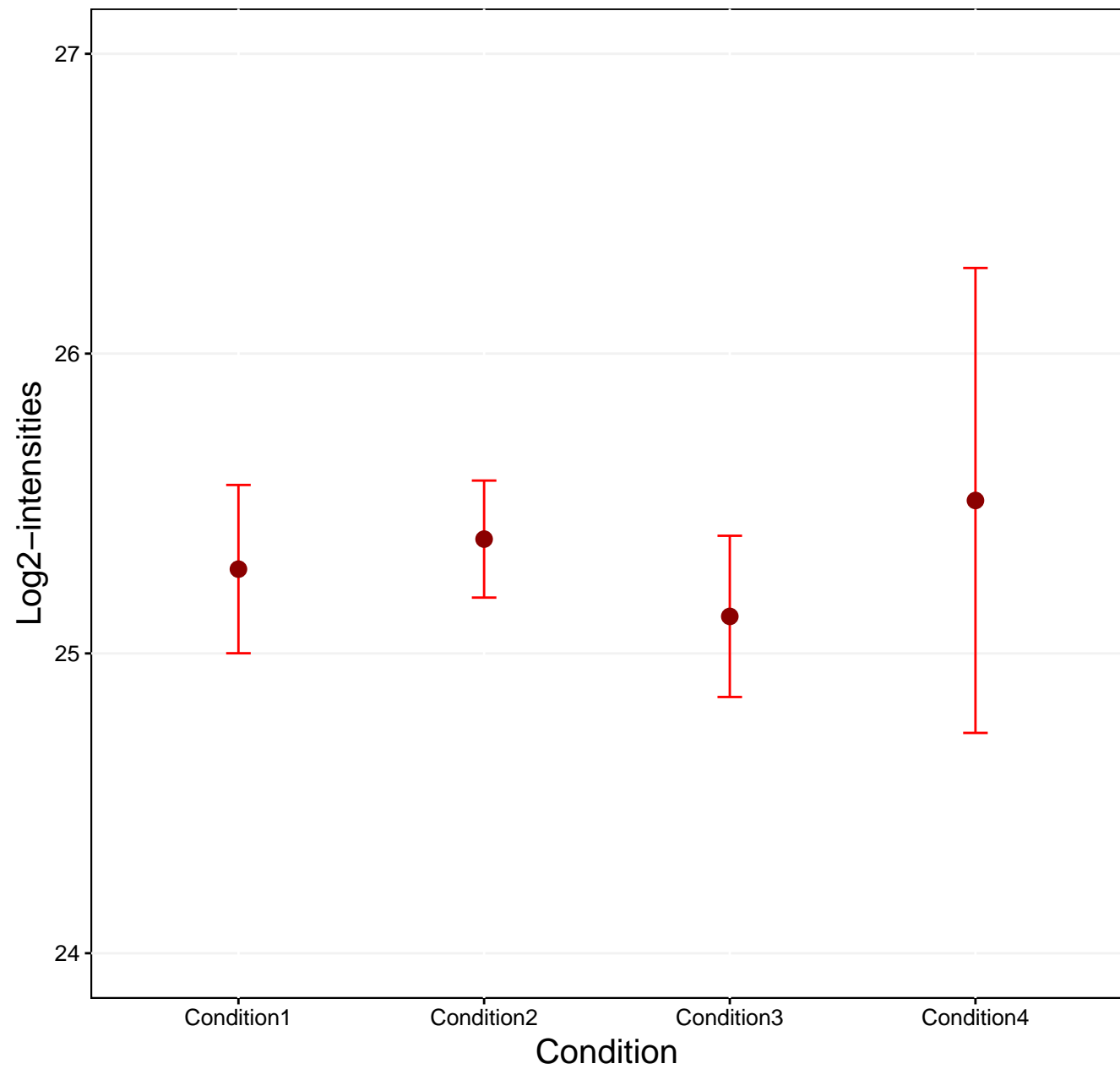
sp|P34243|HCS1_YEAST



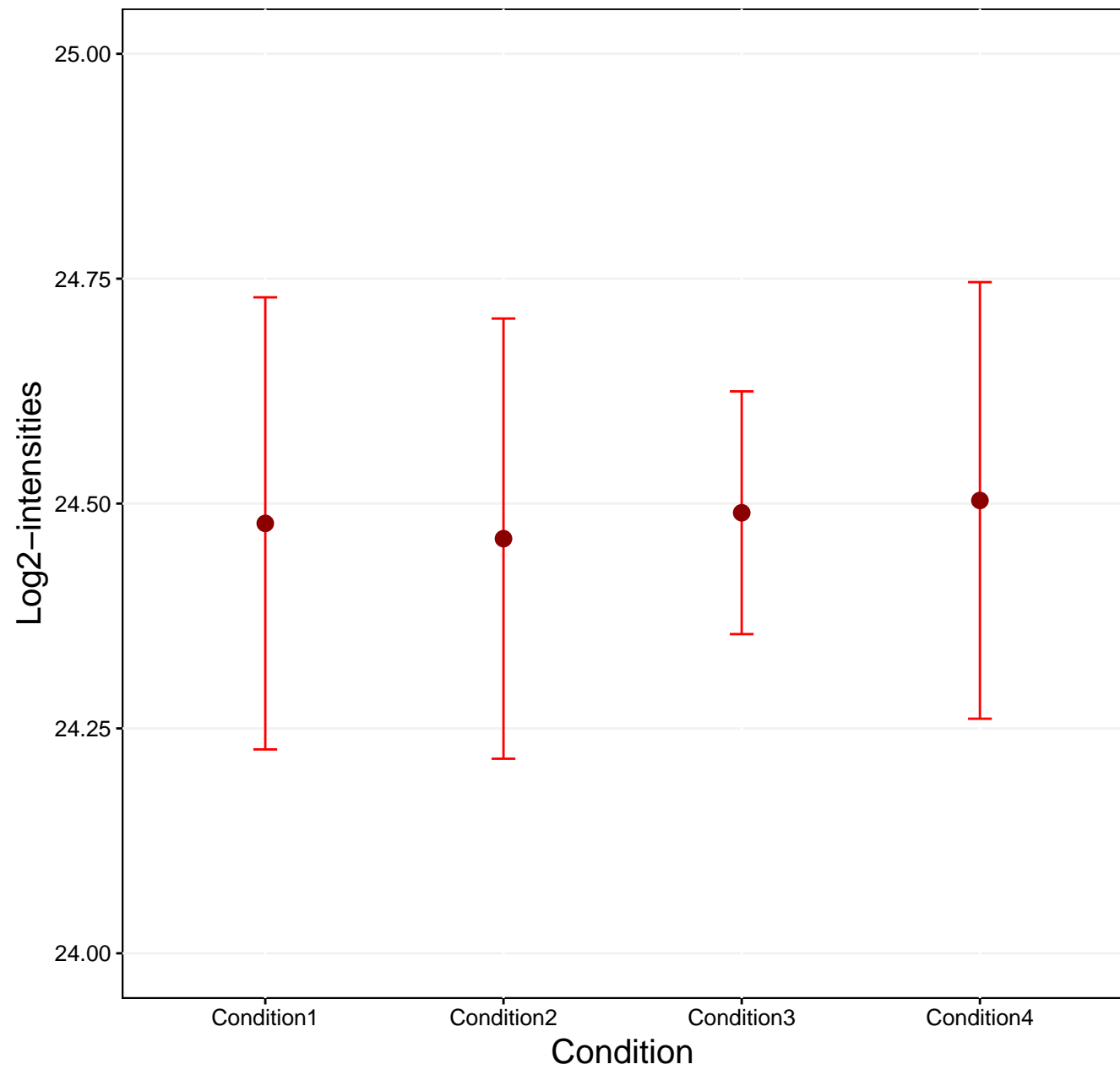
sp|P34244|HSL1_YEAST



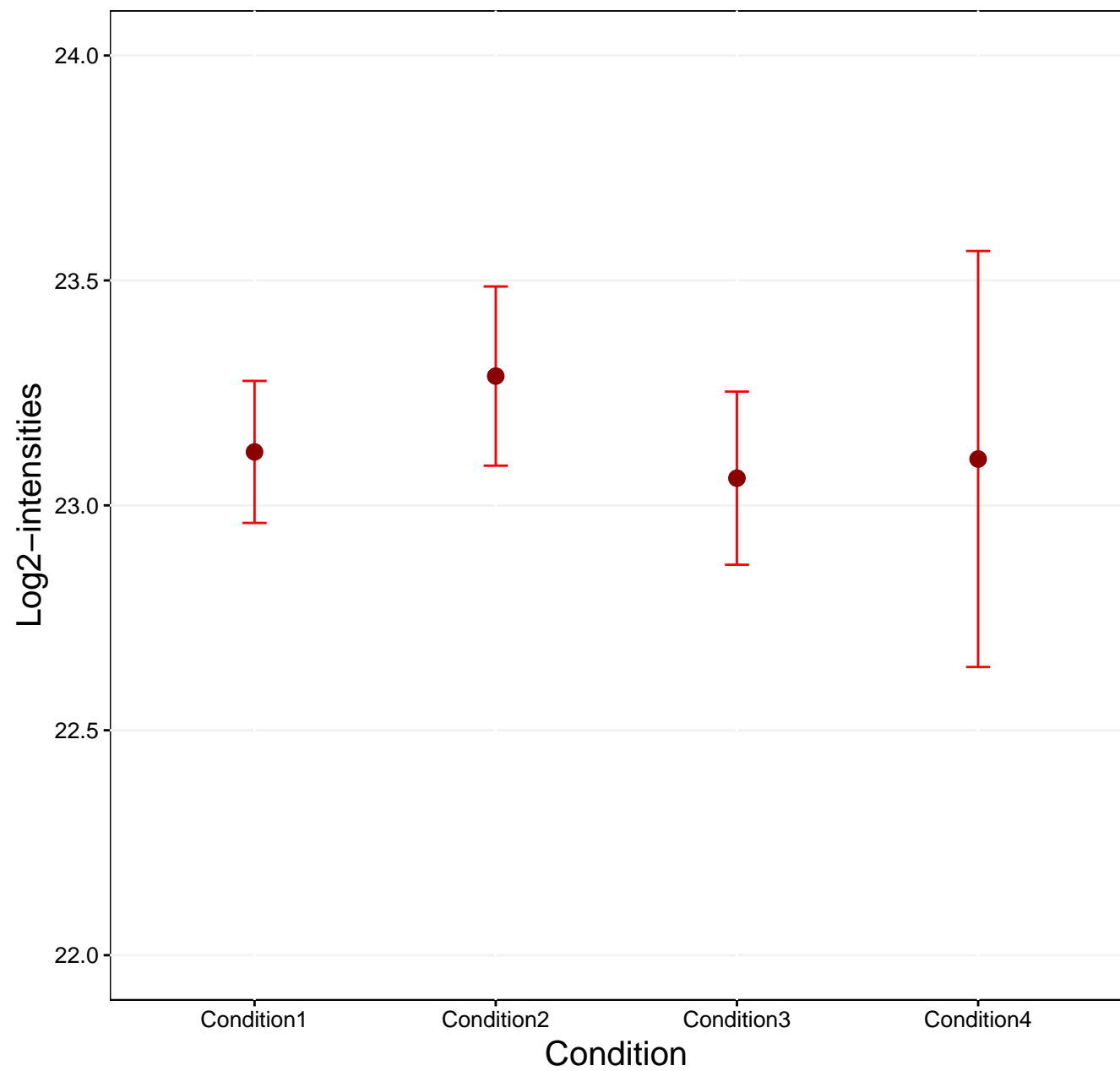
sp|P34247|UTP11_YEAST



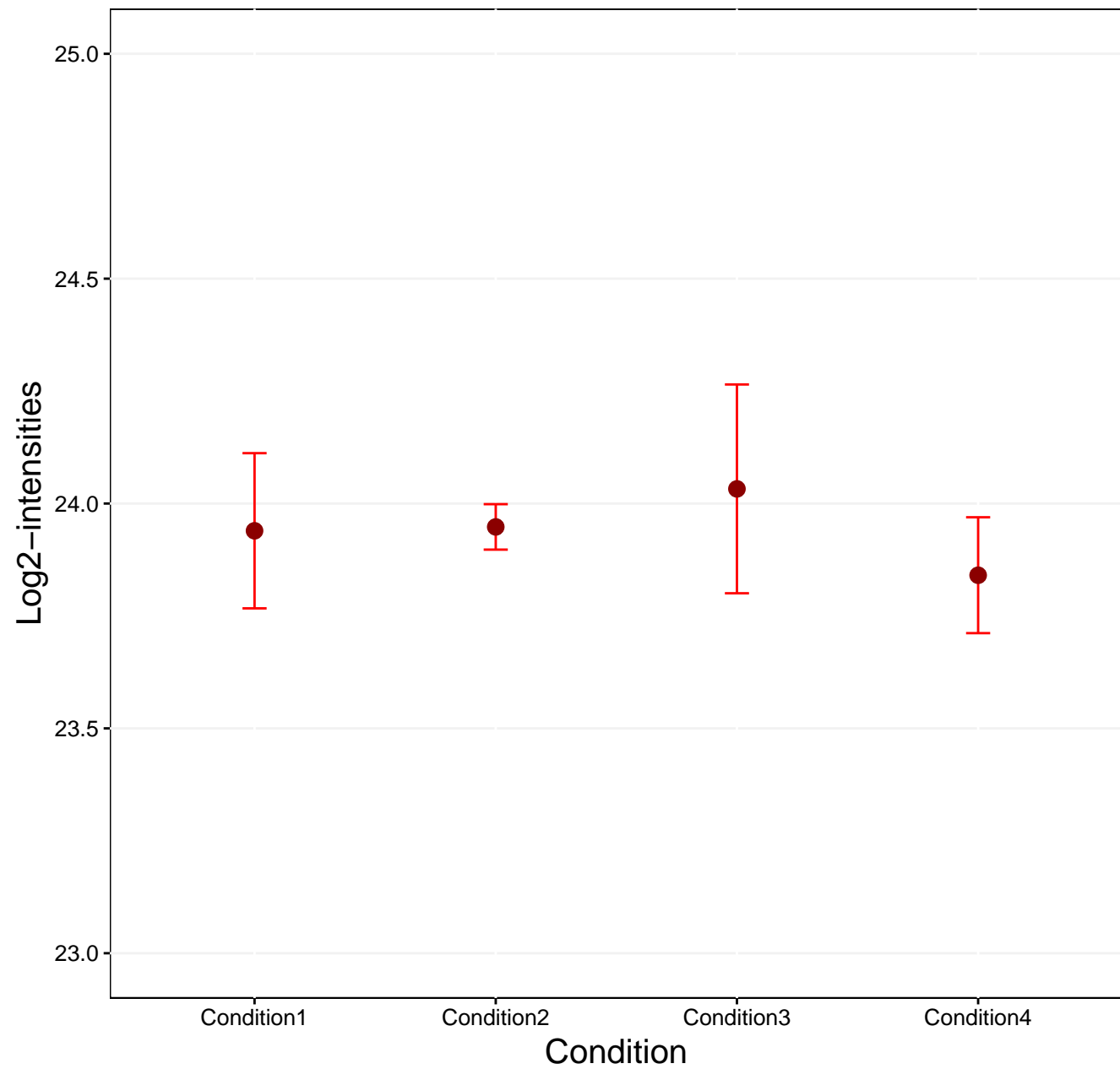
sp|P34248|YKK0_YEAST



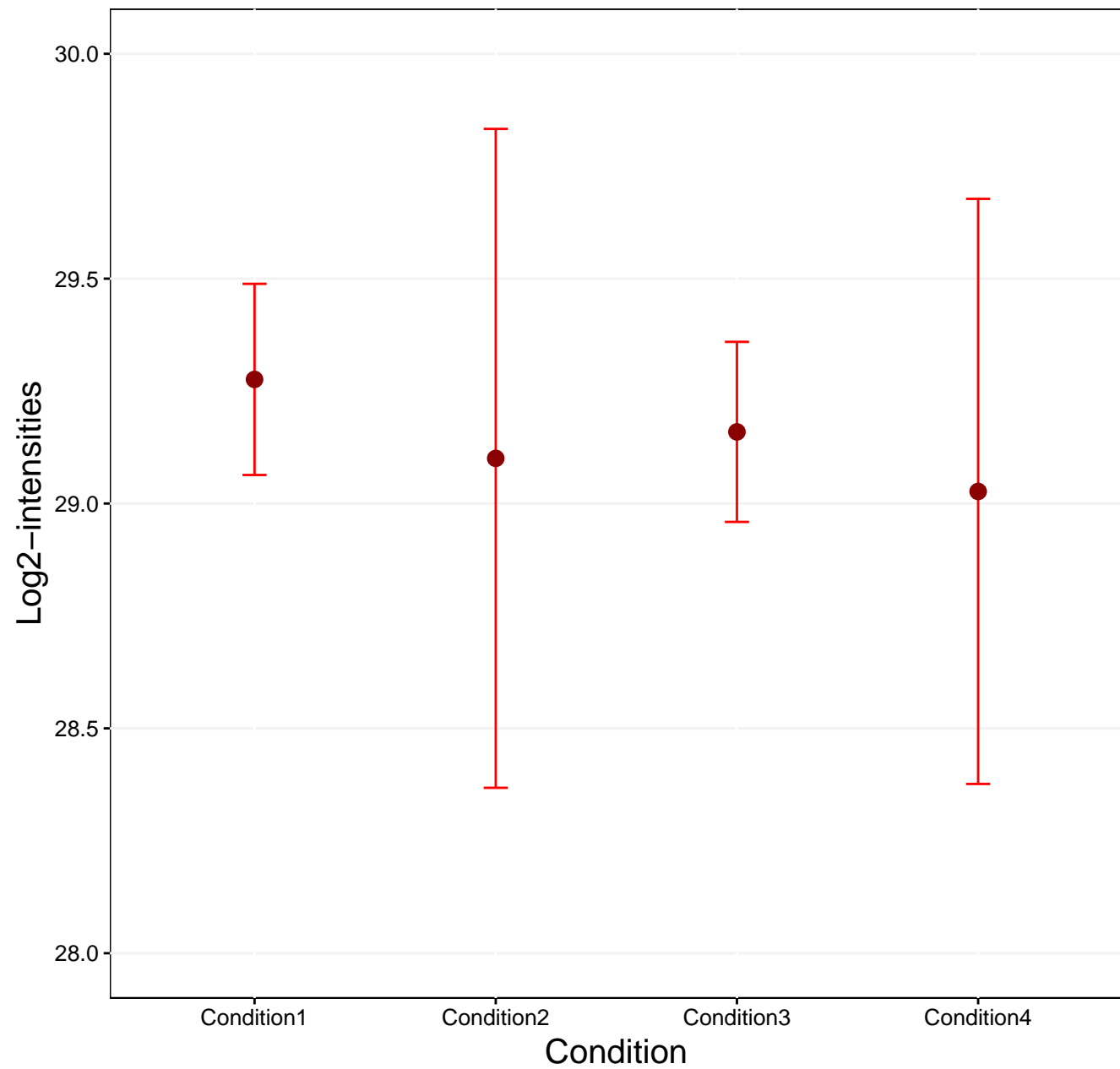
sp|P34250|SEG2_YEAST



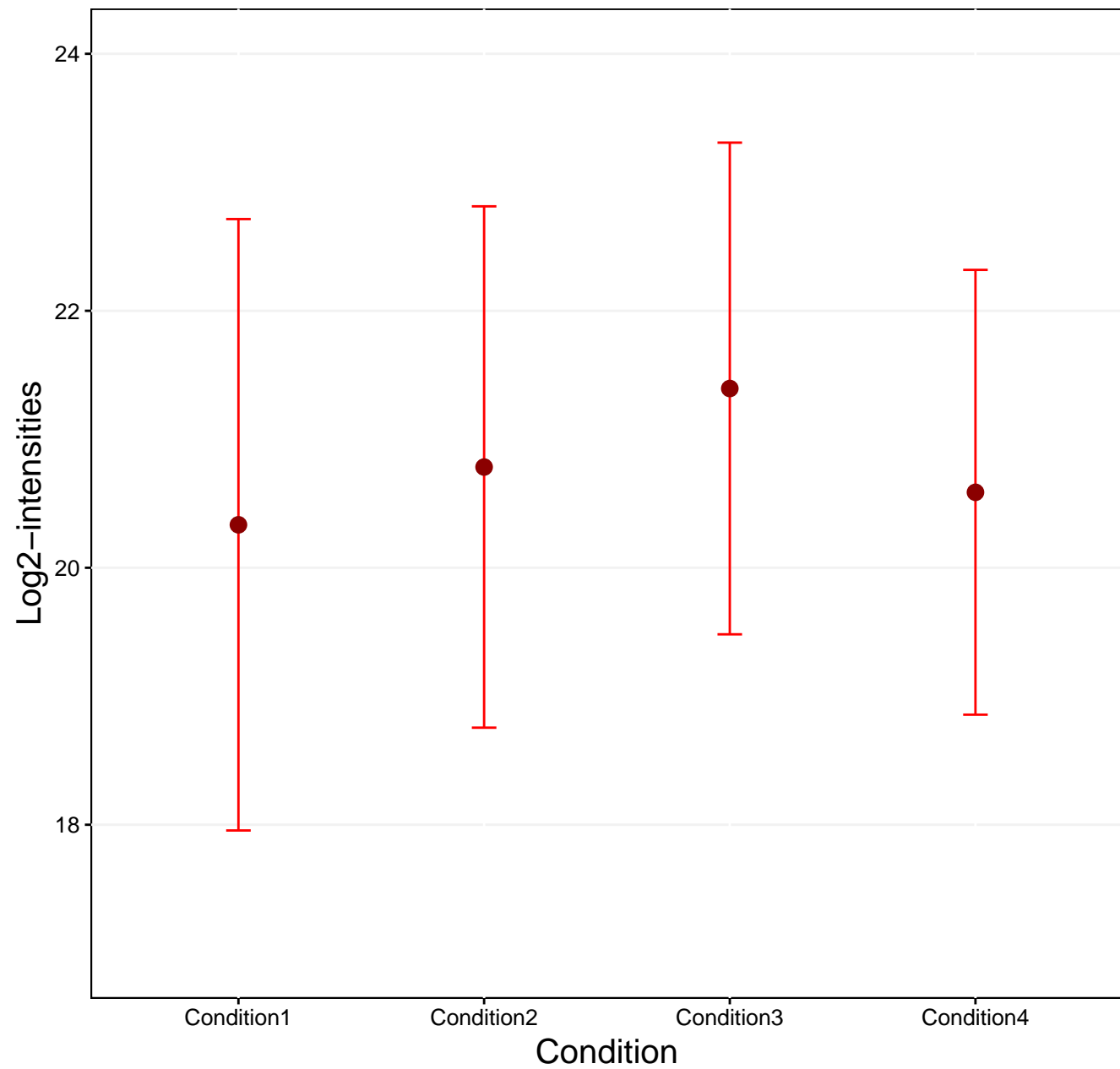
sp|P34253|KTI12_YEAST



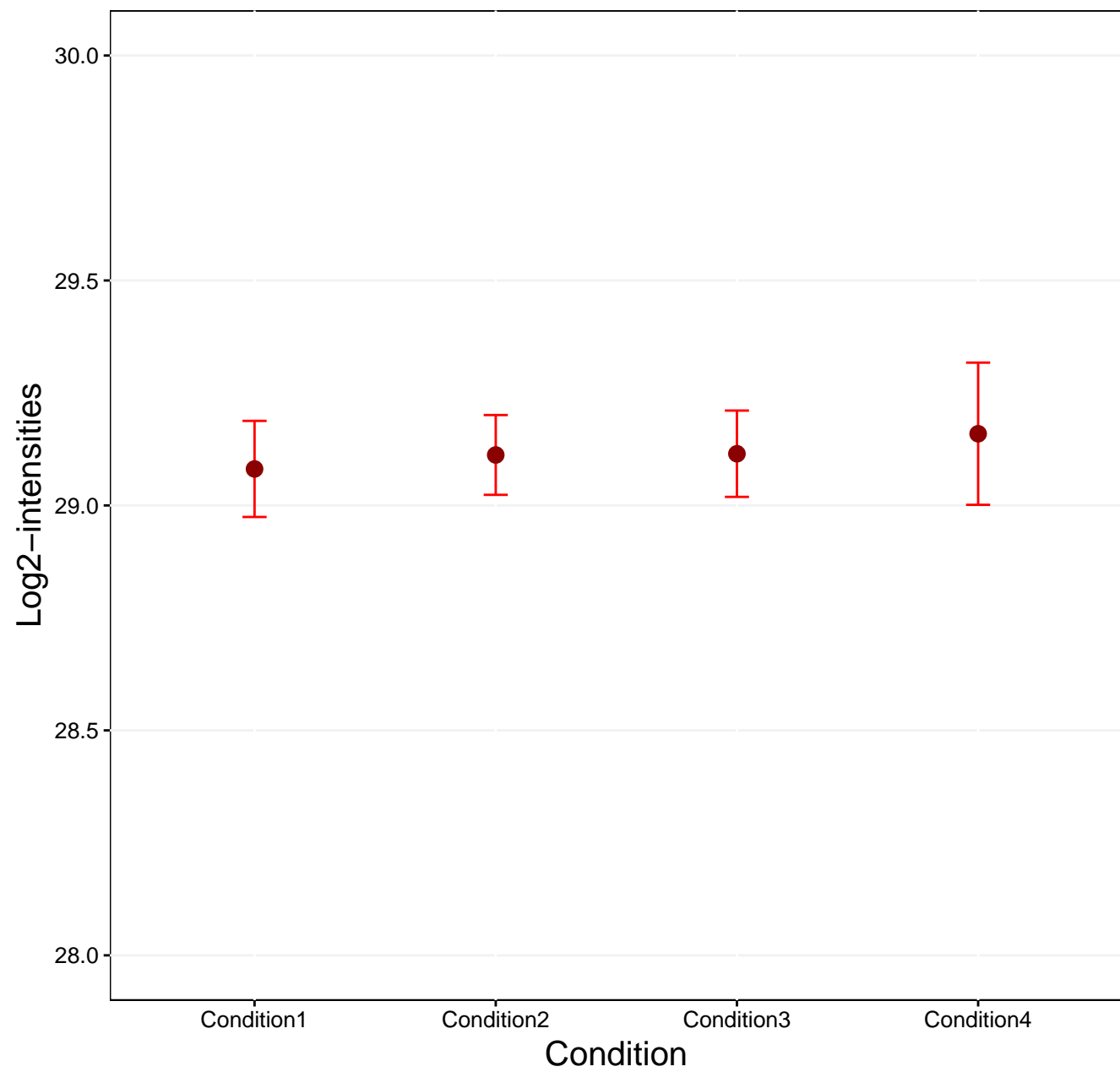
sp|P34730|BMH2_YEAST



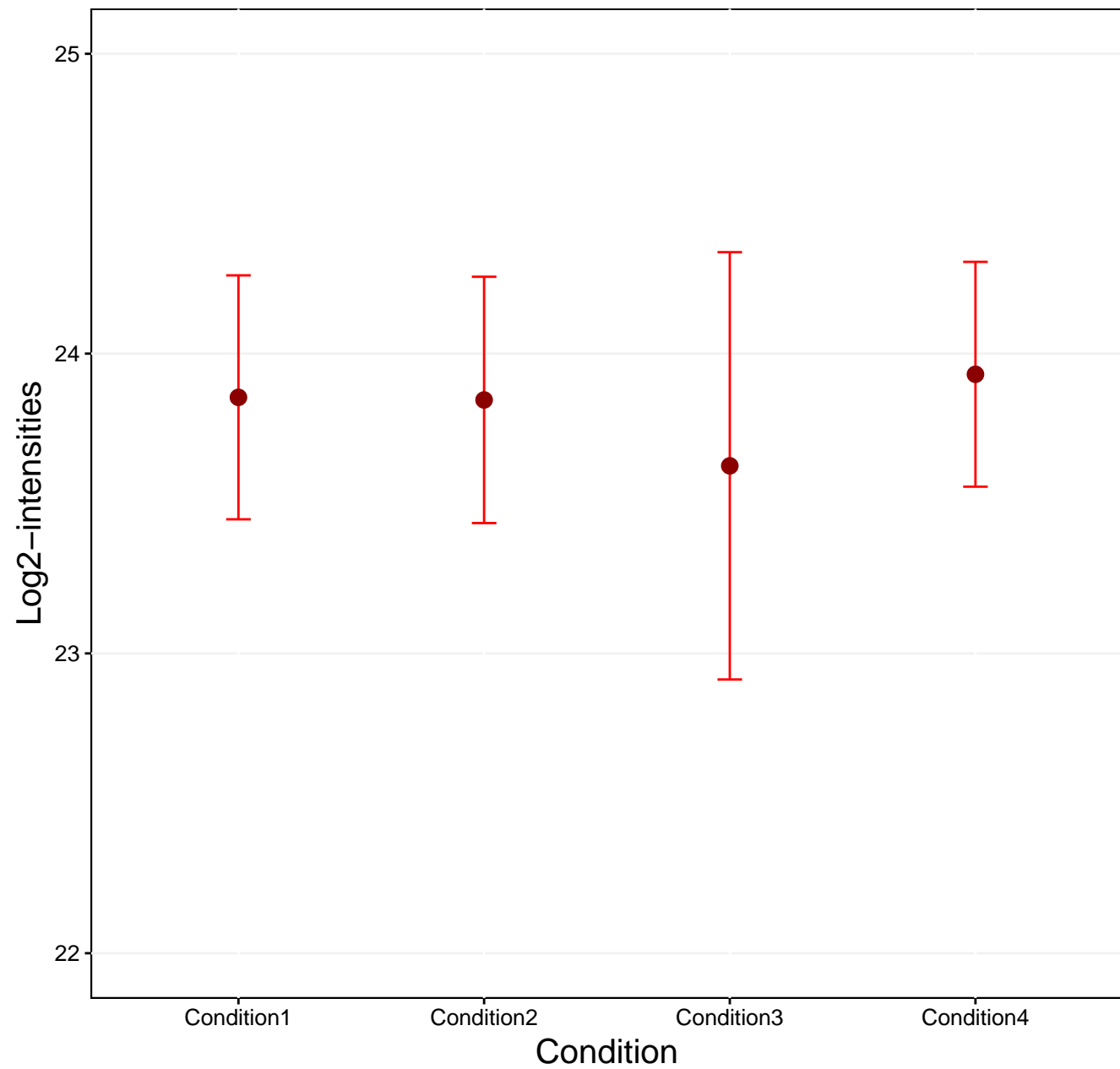
sp|P34756|FAB1_YEAST



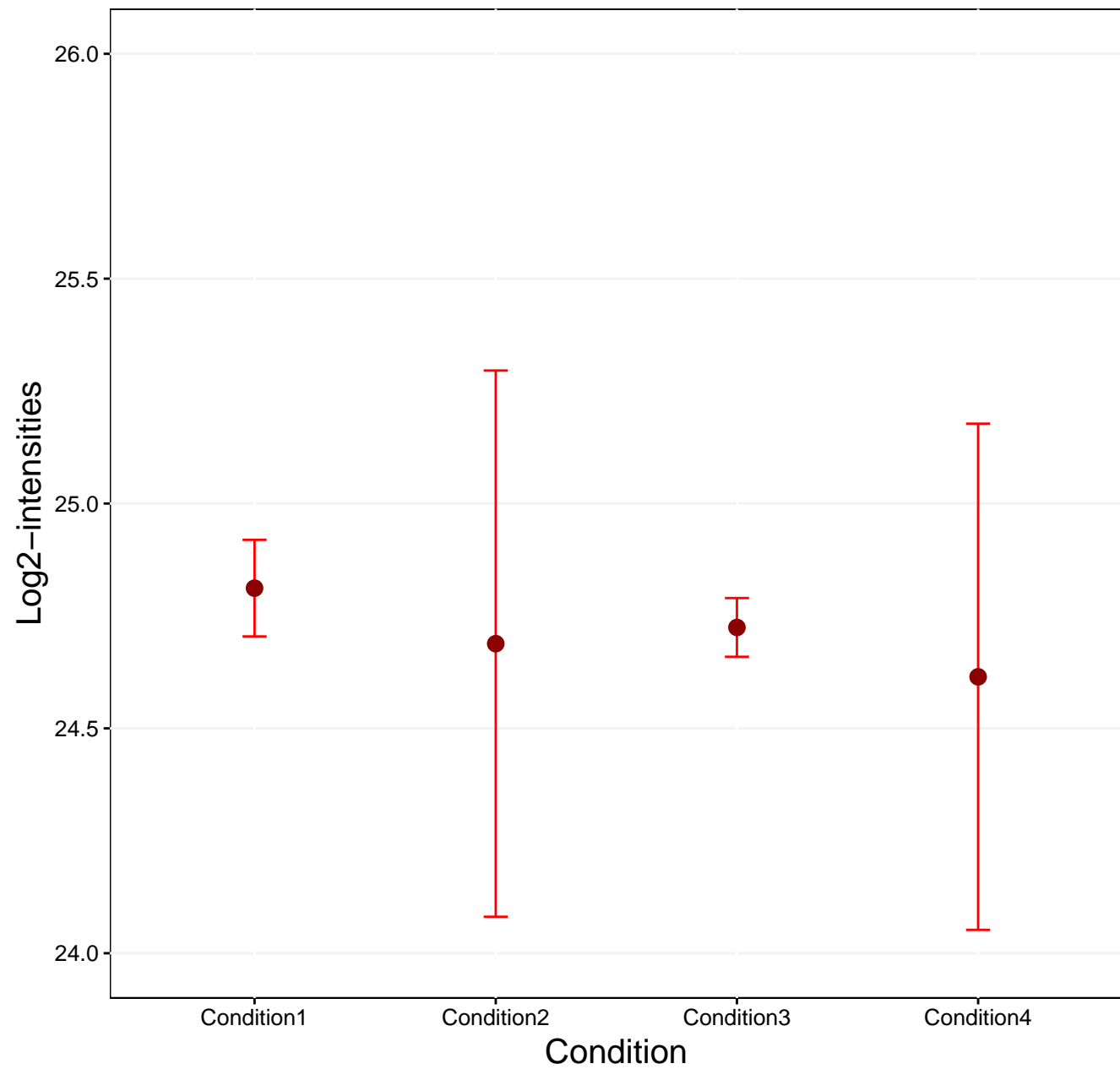
sp|P34760|TSA1_YEAST



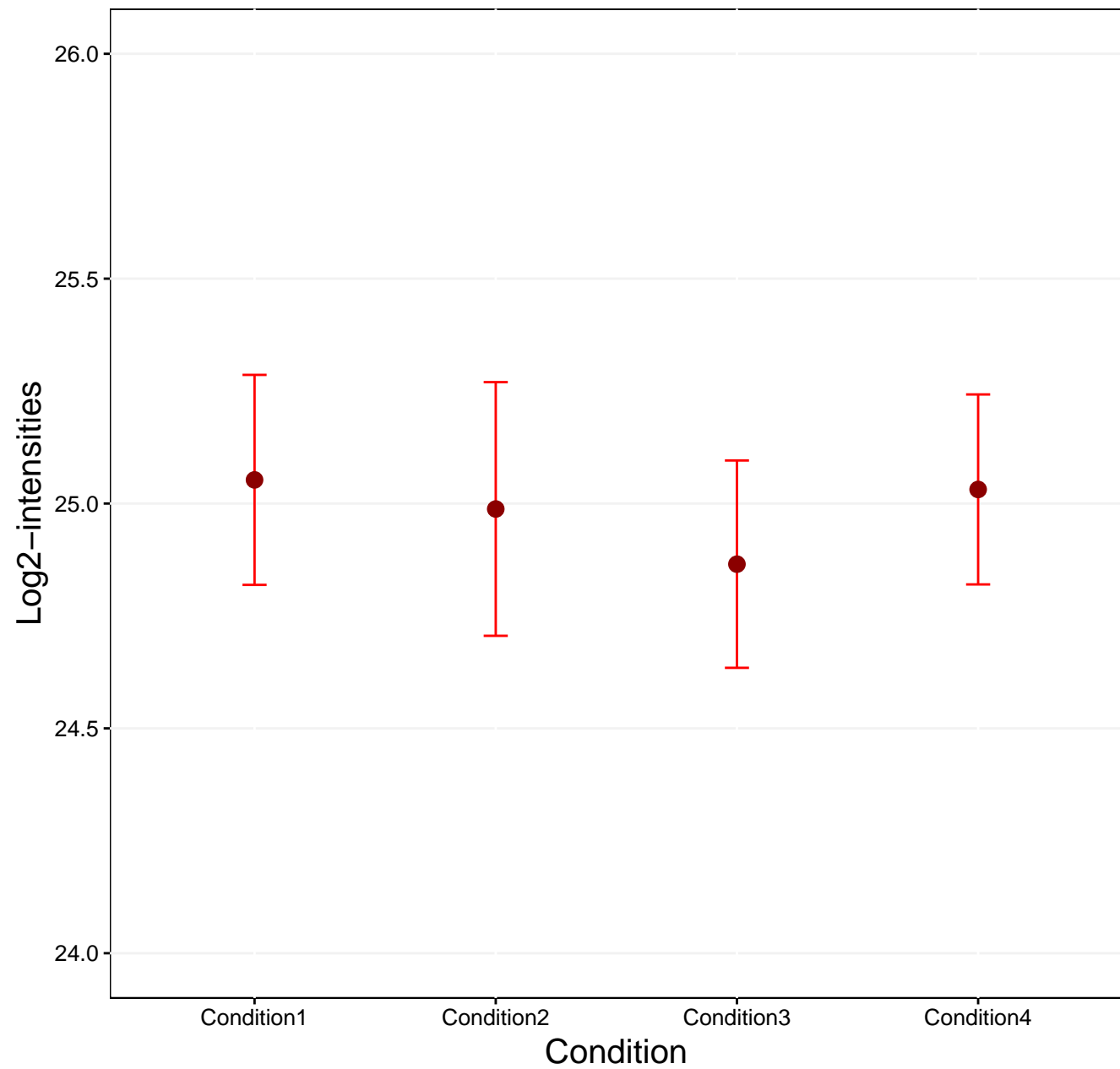
sp|P34761|WHI3_YEAST



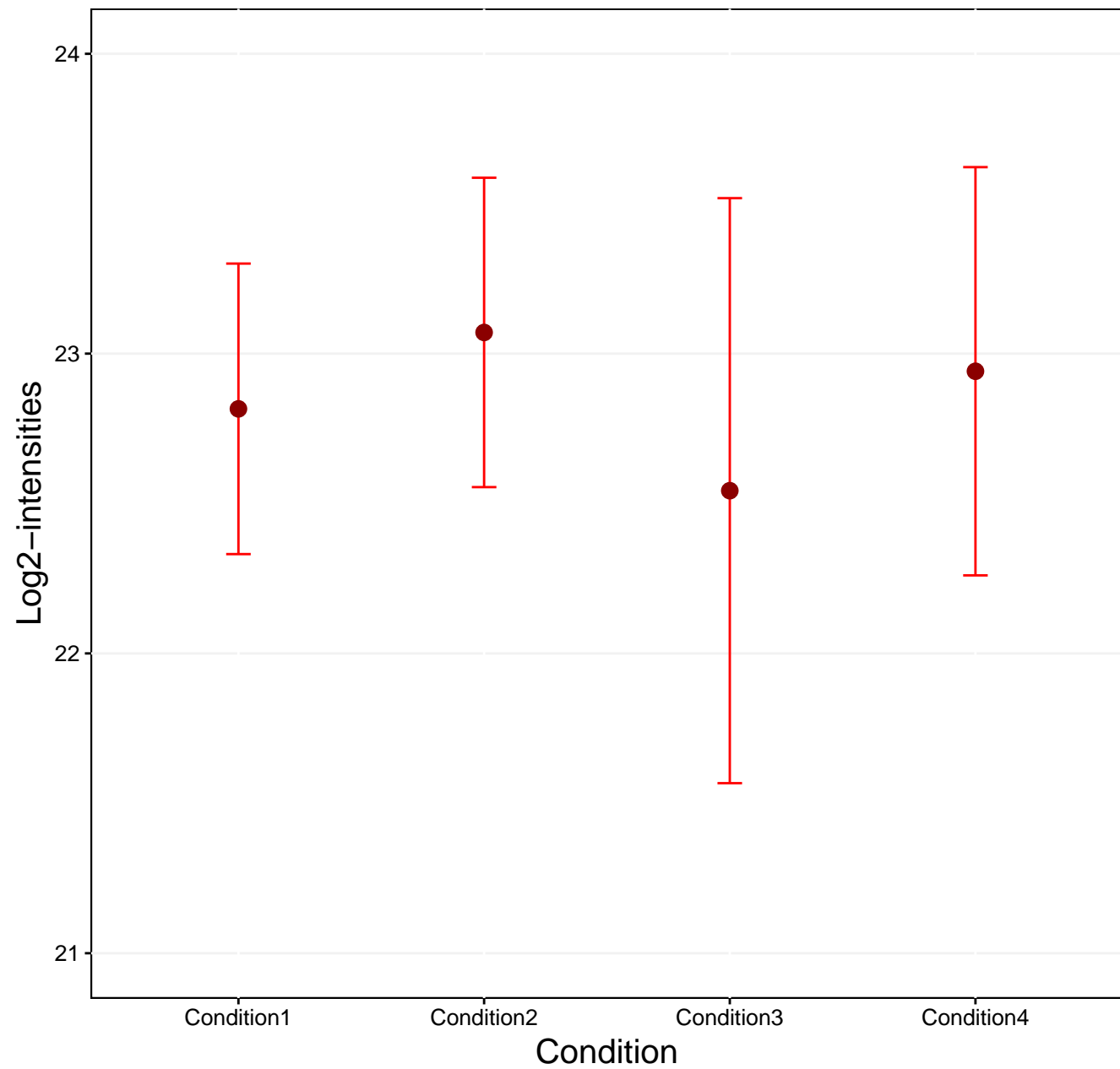
sp|P34909|NOT4_YEAST



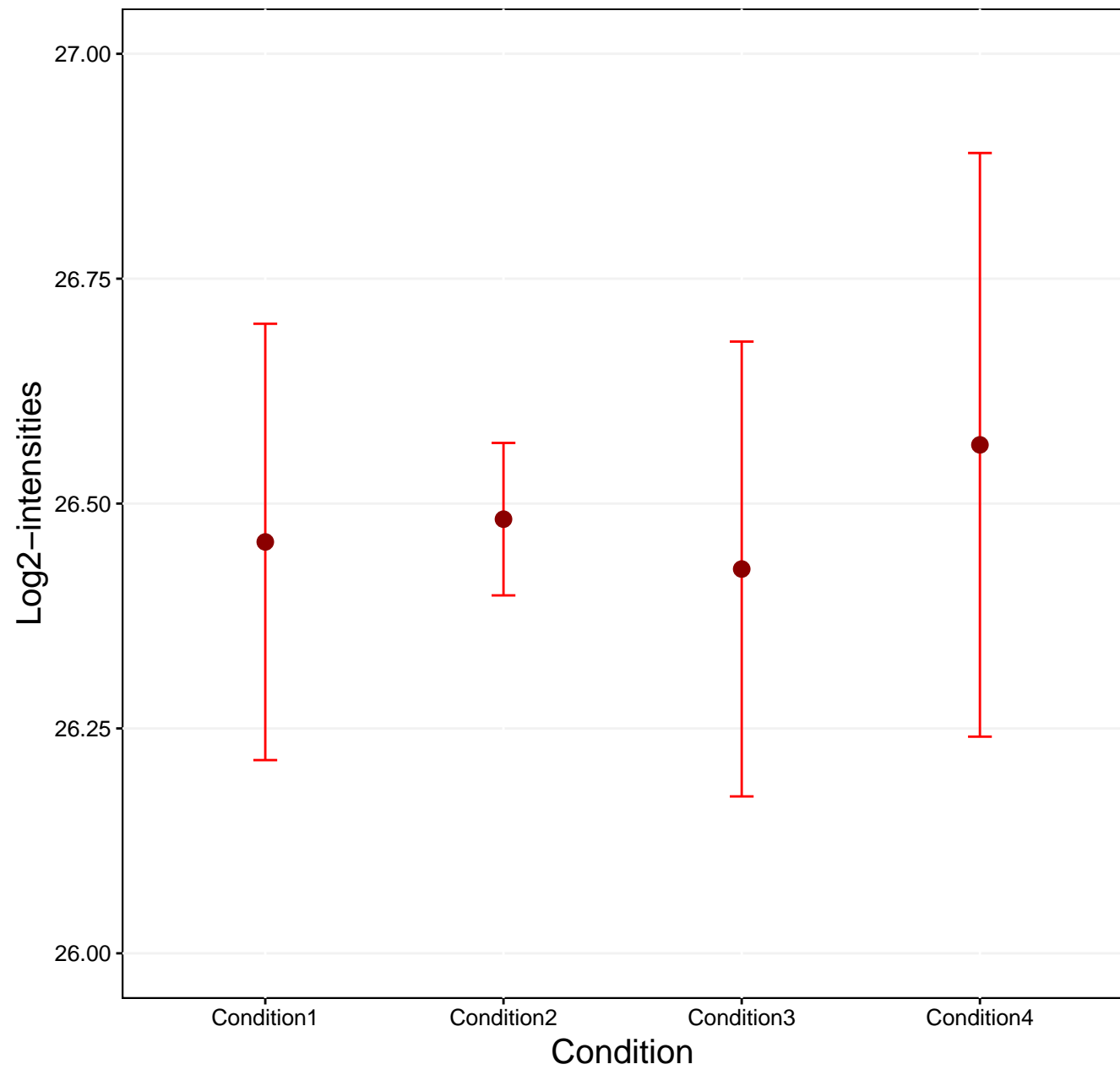
sp|P35127|UBL1_YEAST



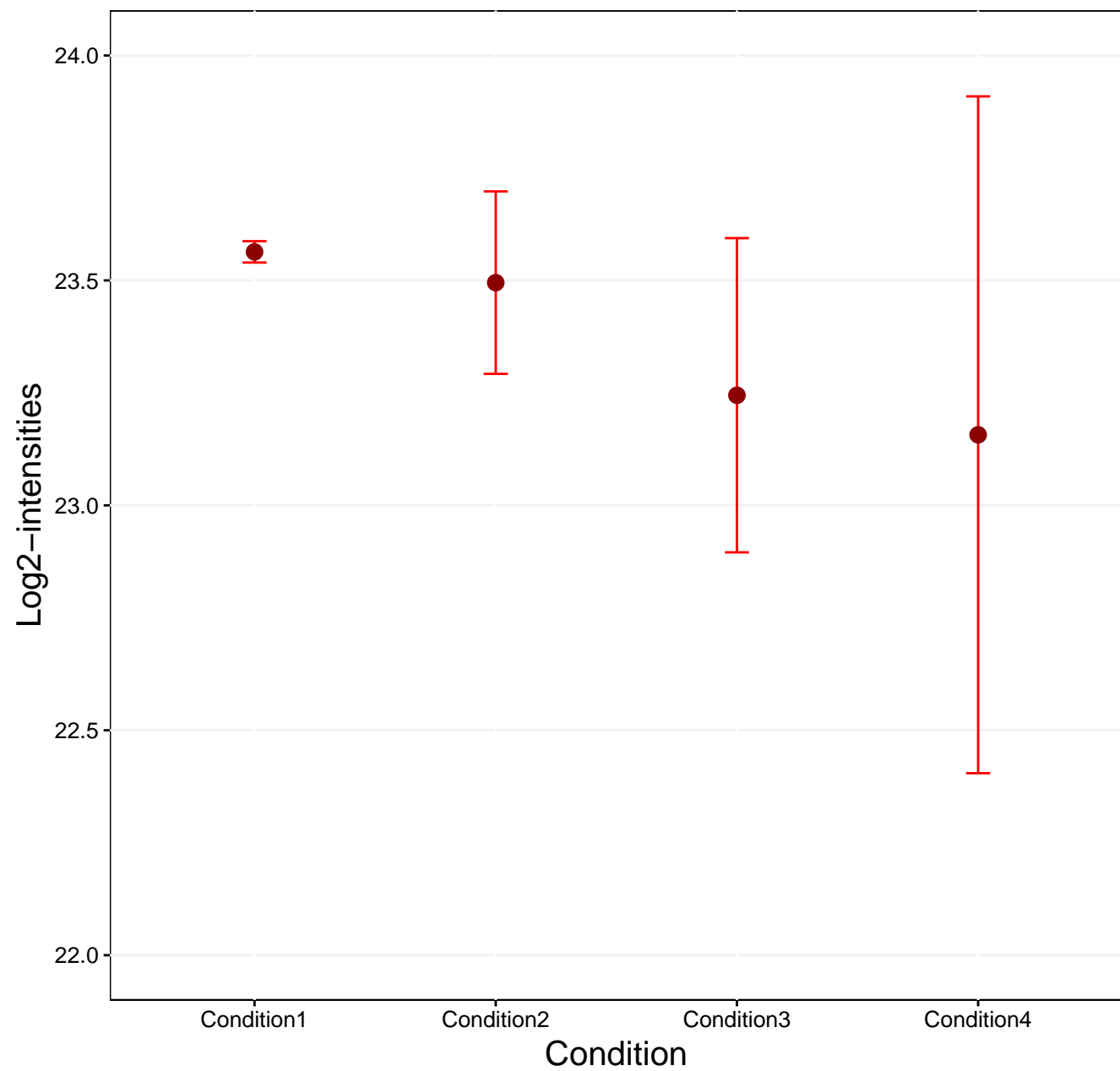
sp|P35169|TOR1_YEAST



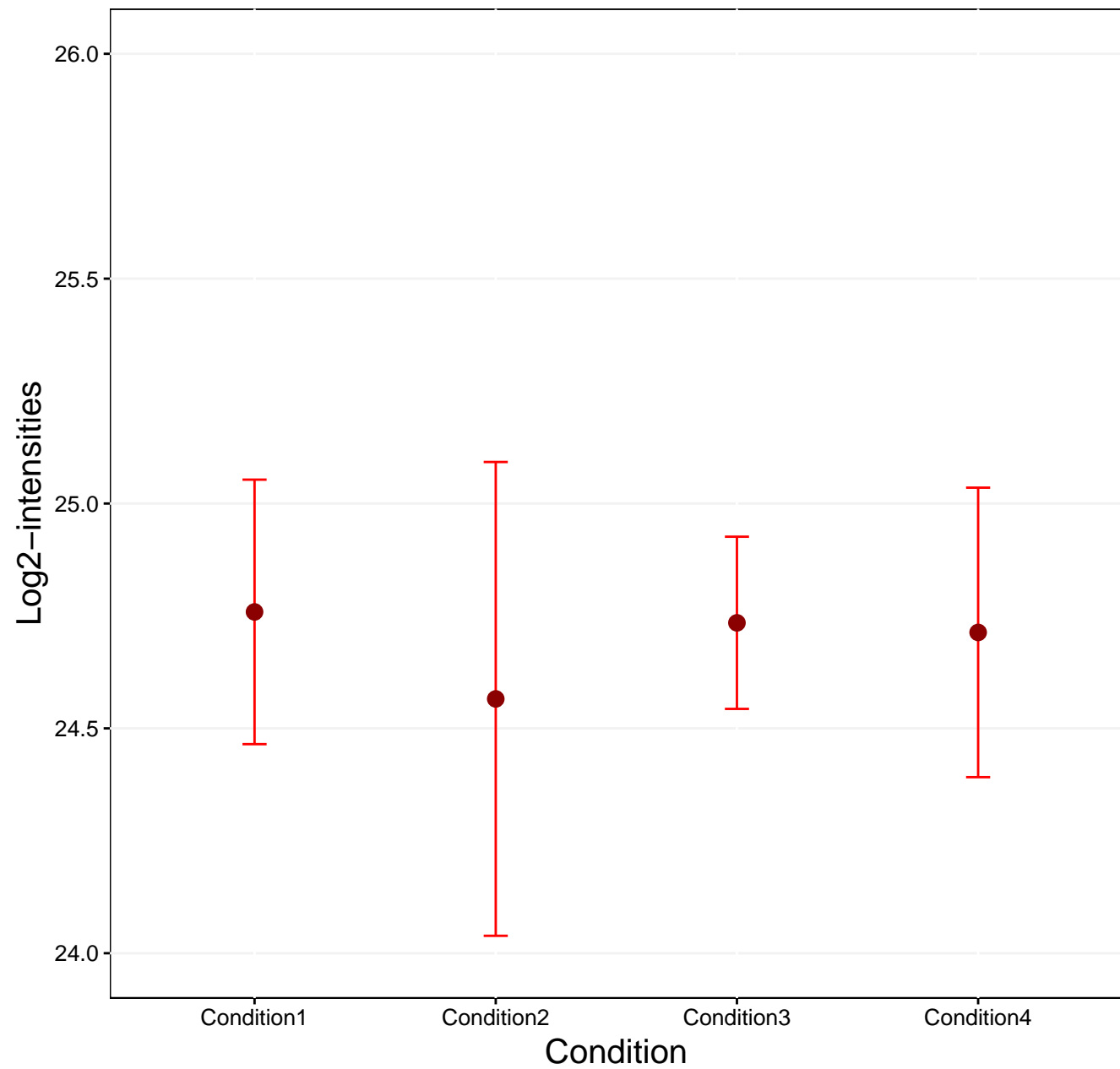
sp|P35176|CYPD_YEAST



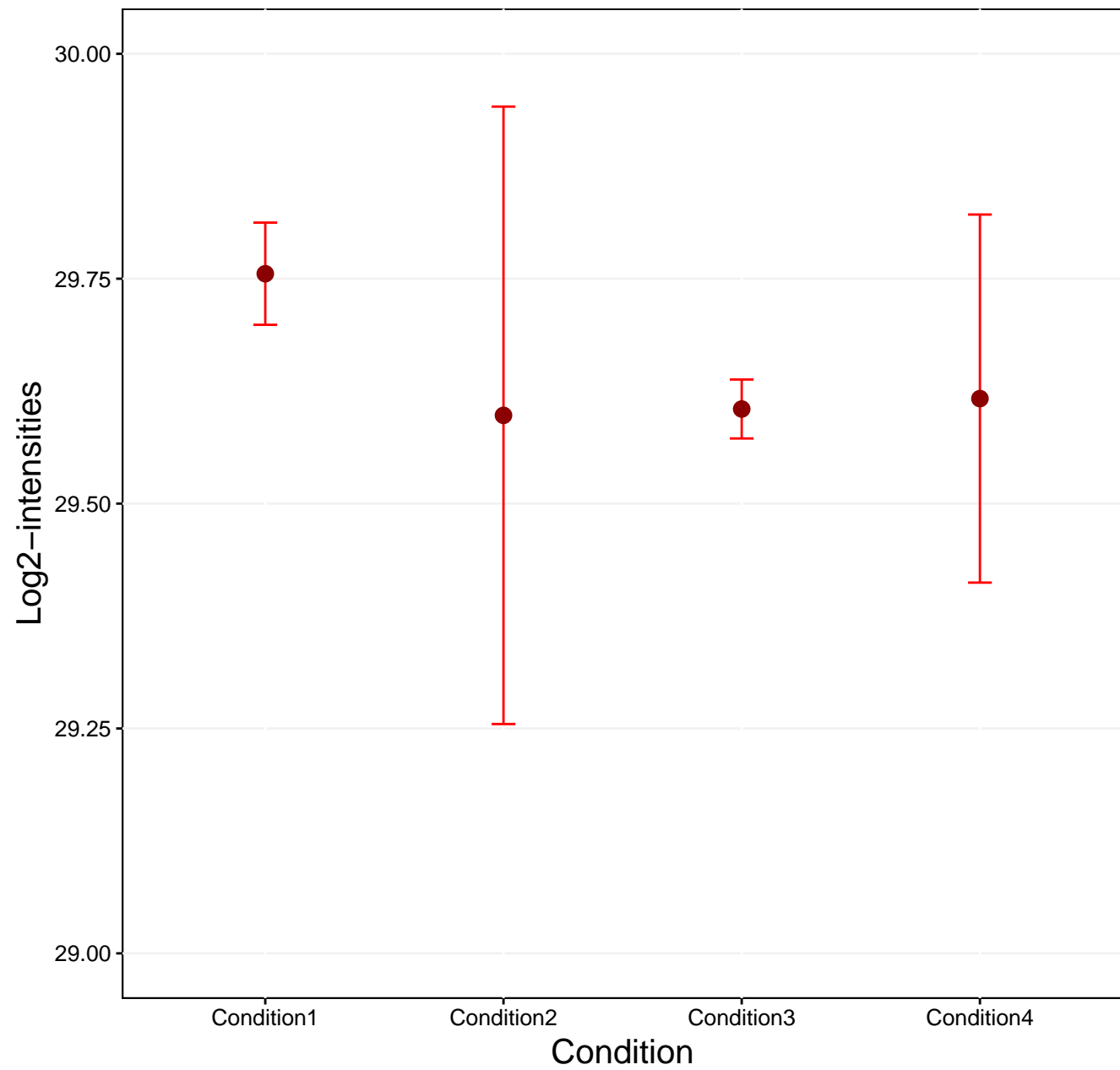
sp|P35177|SPT7_YEAST



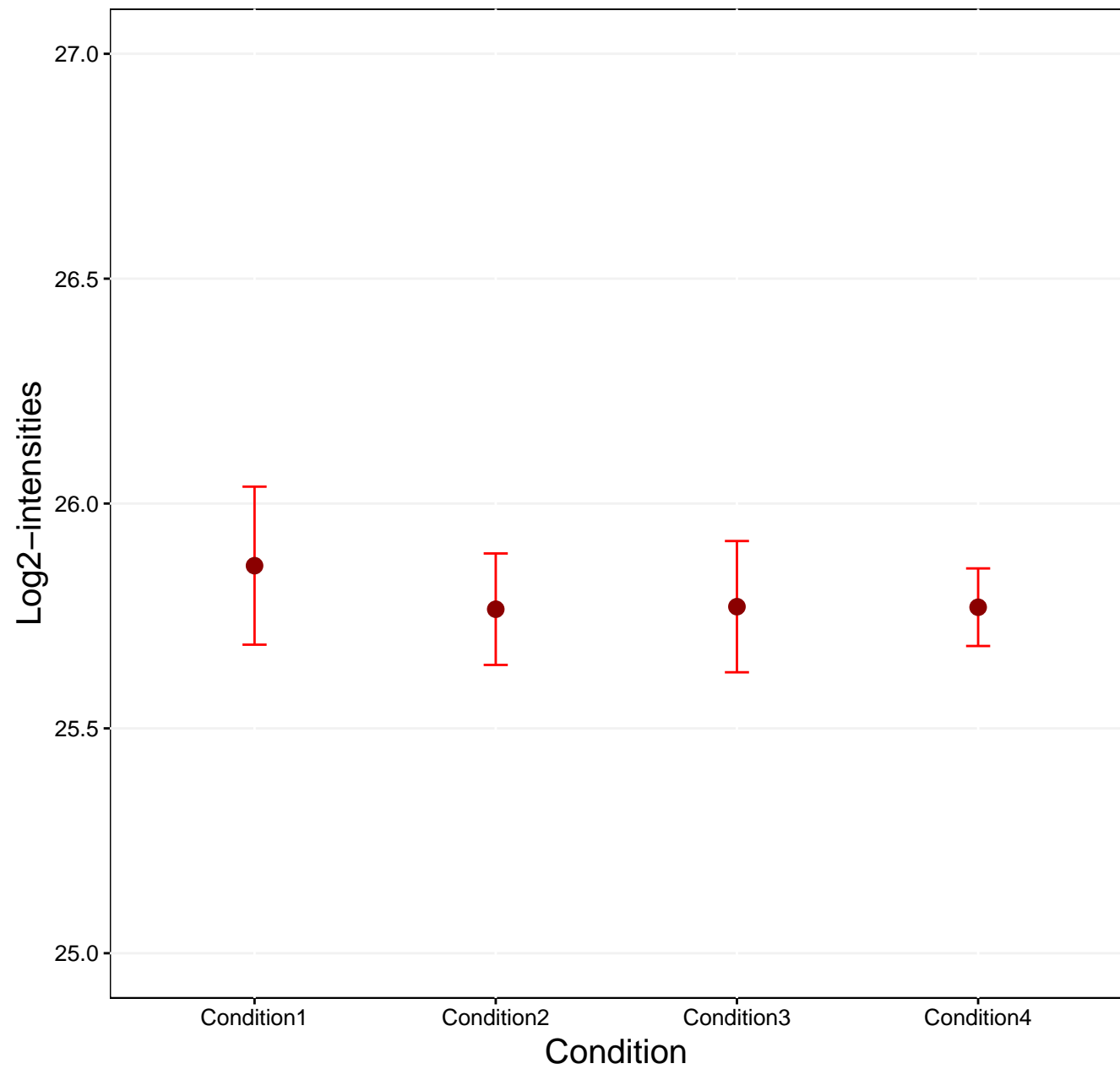
sp|P35178|RRP1_YEAST



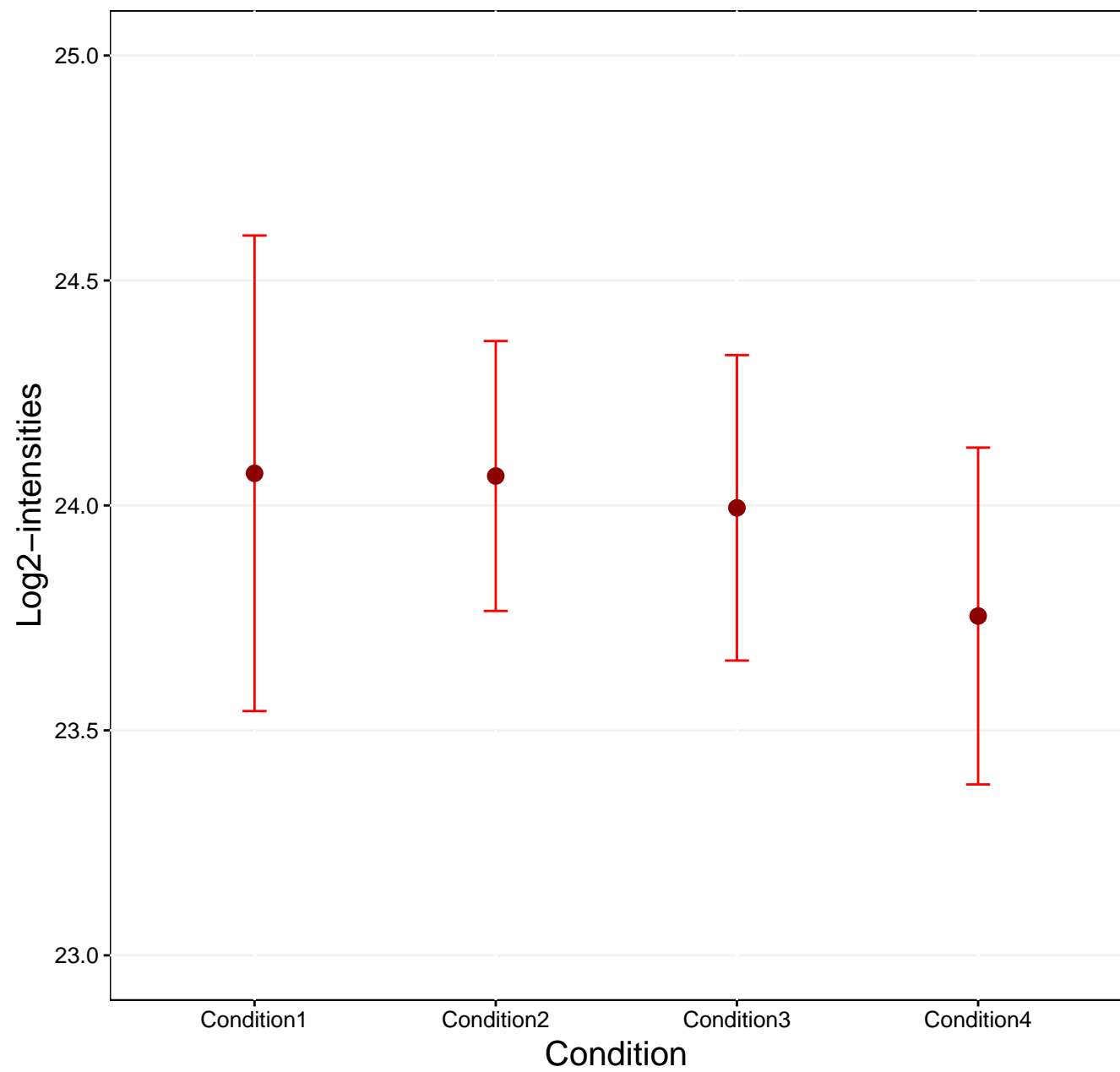
sp|P35179|SC61G_YEAST



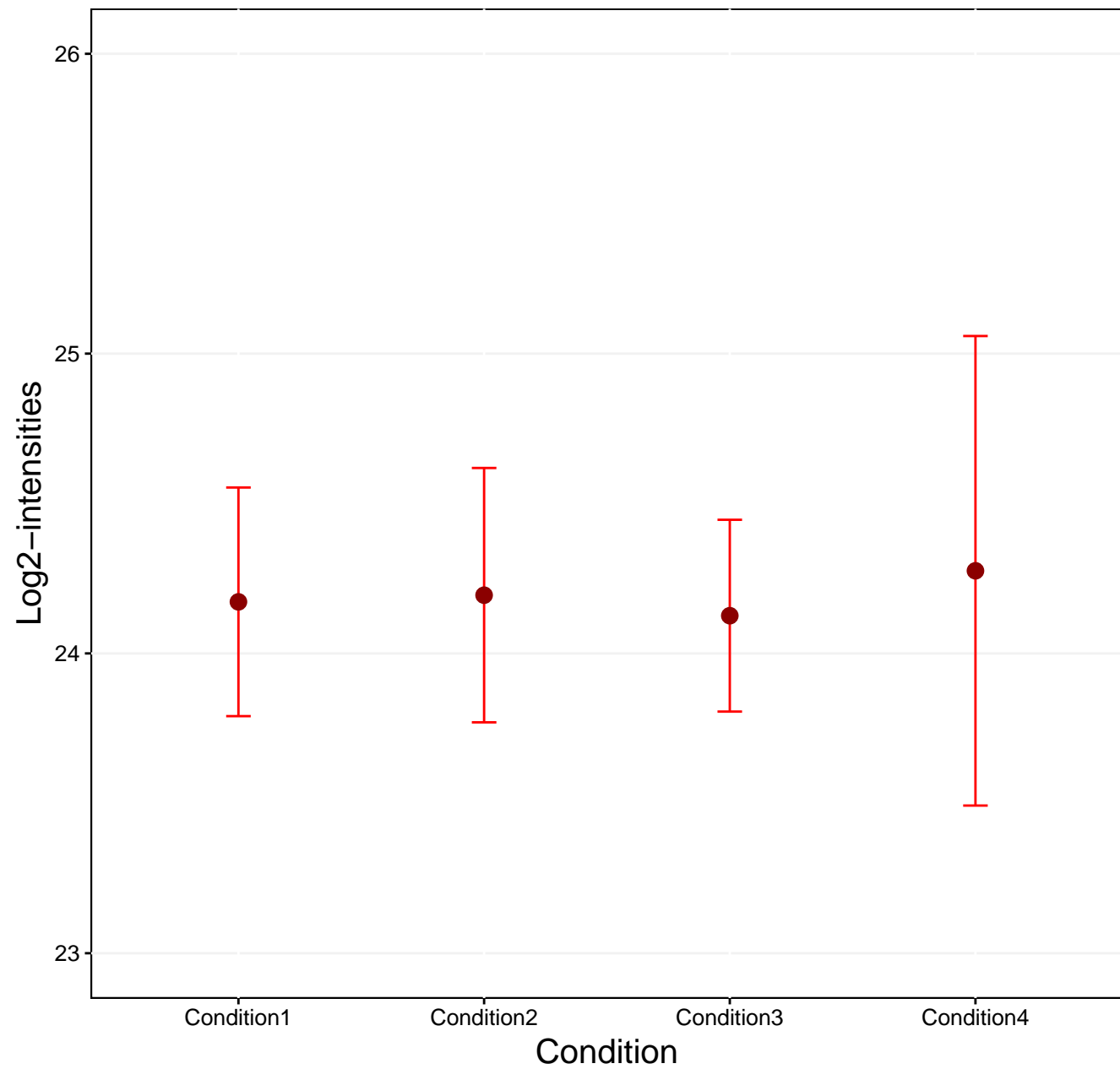
sp|P35180|TOM20_YEAST



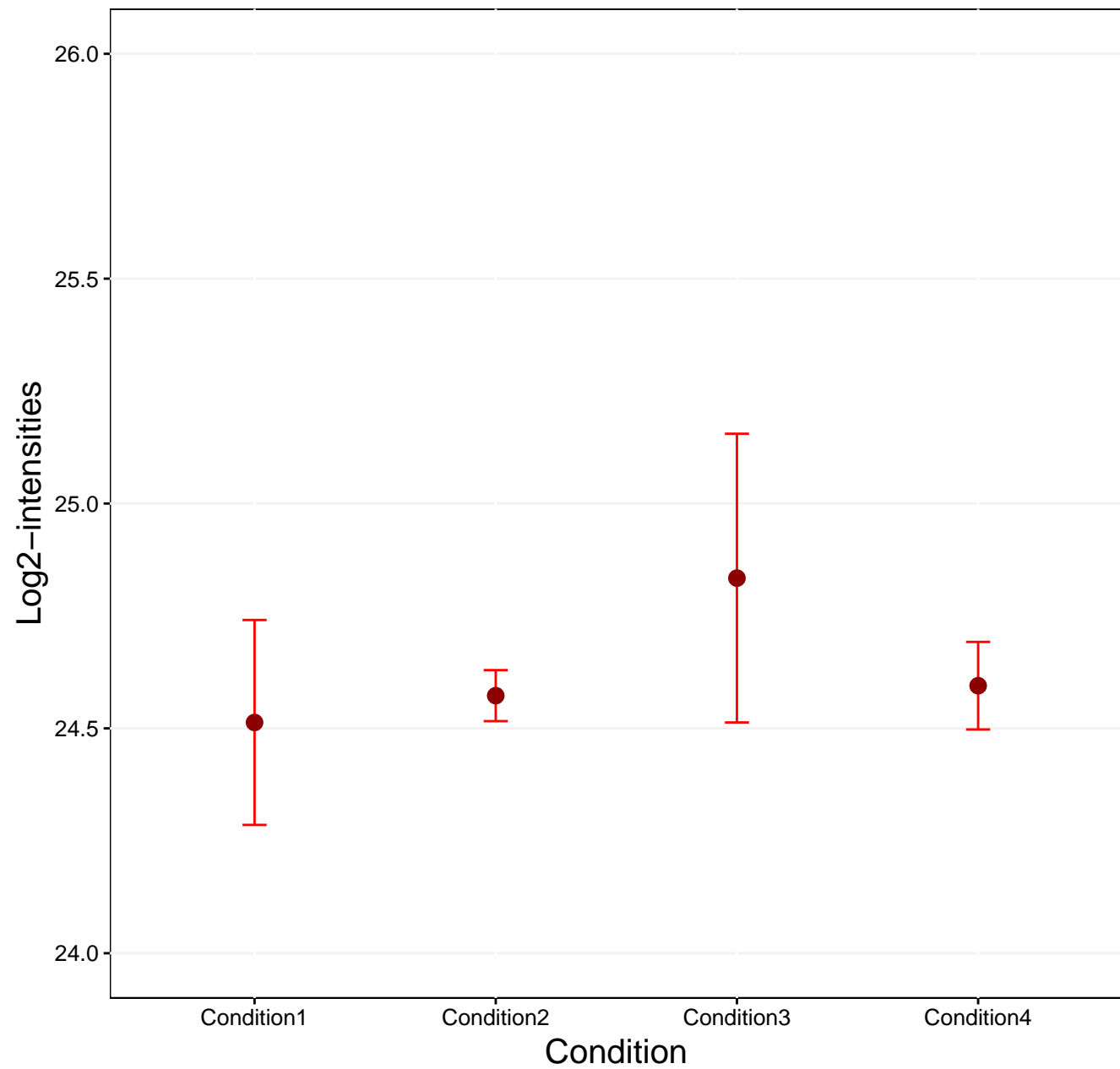
sp|P35182|PP2C1_YEAST



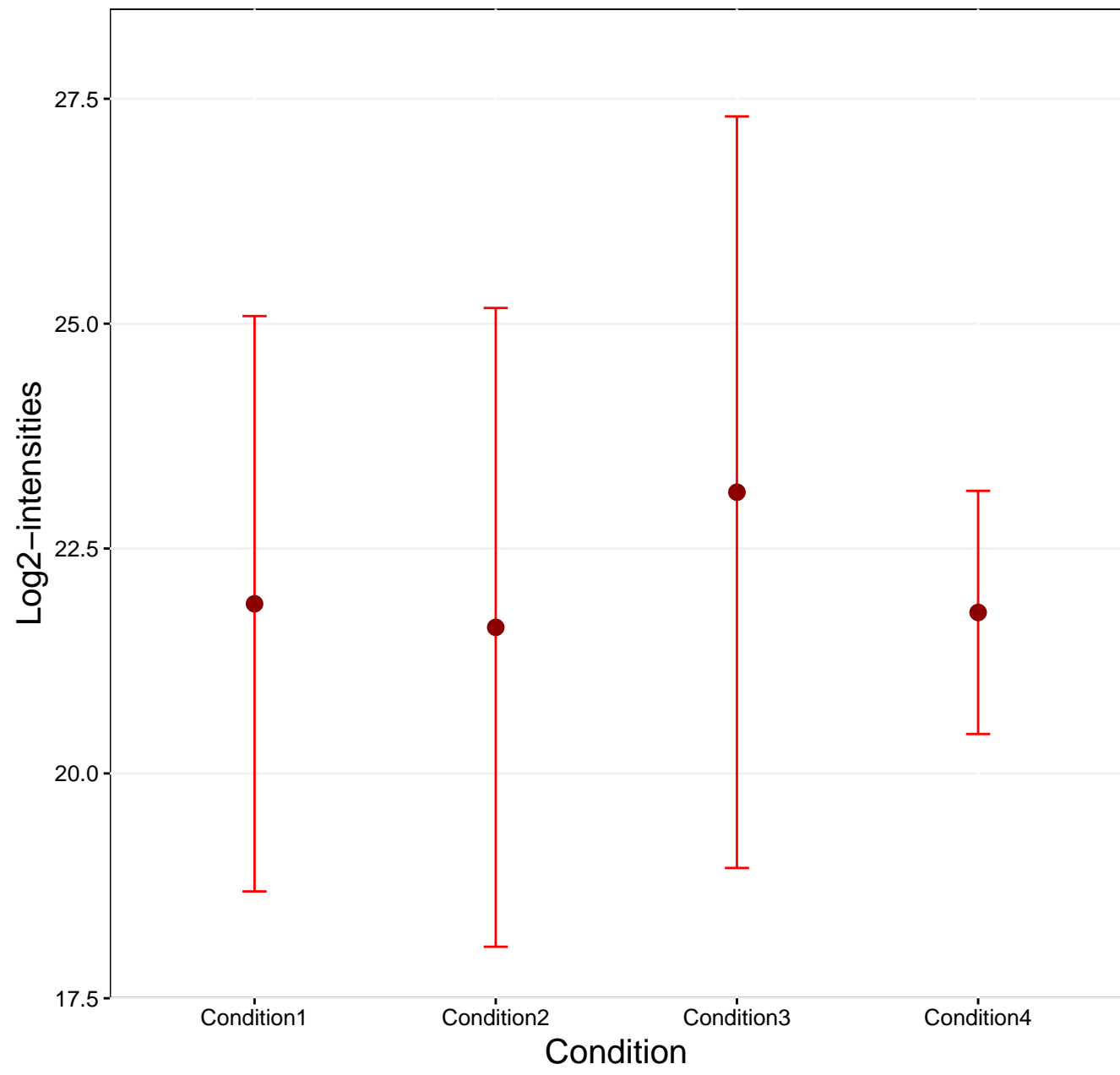
sp|P35183|AST1_YEAST



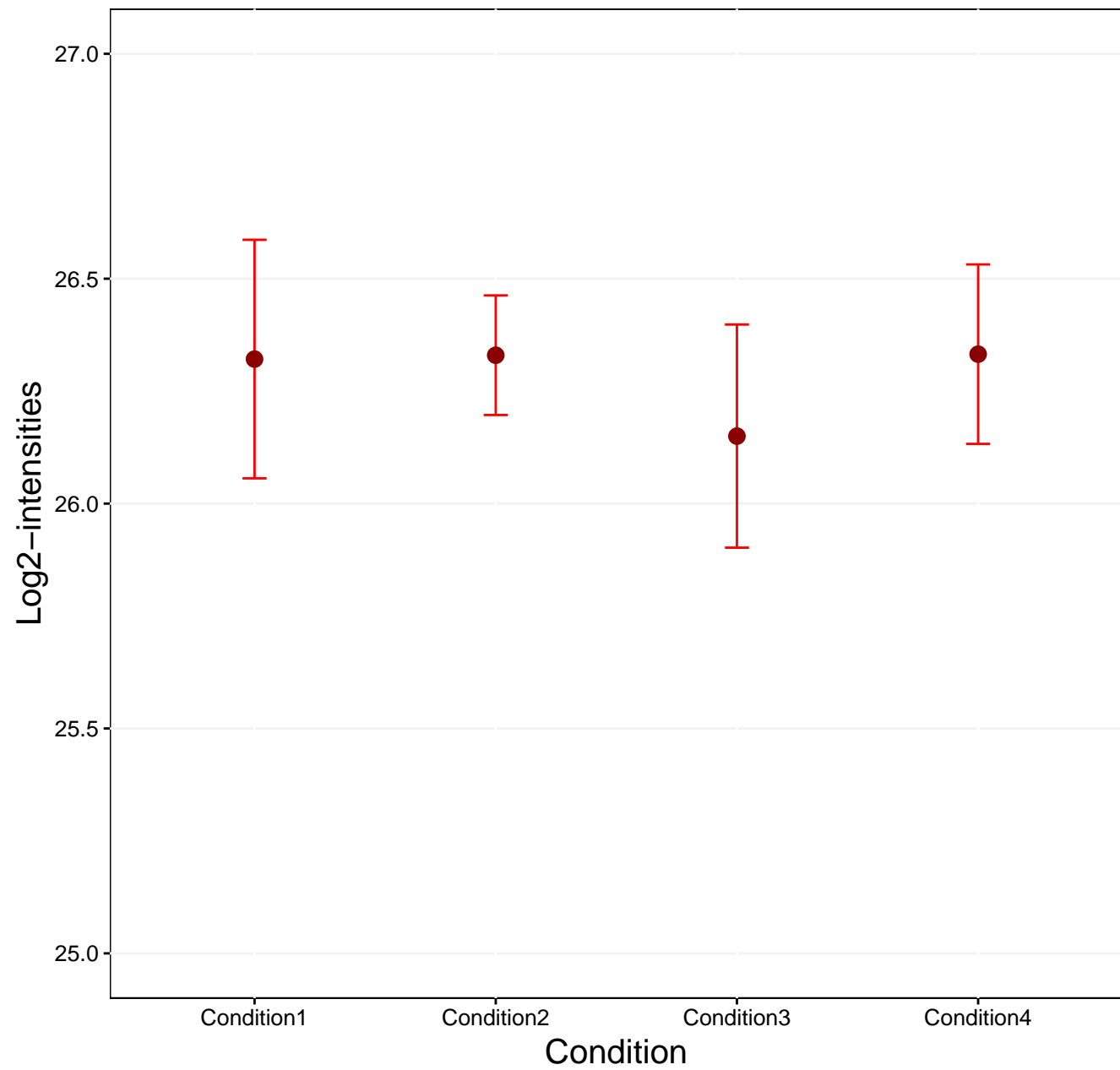
sp|P35184|SQT1_YEAST



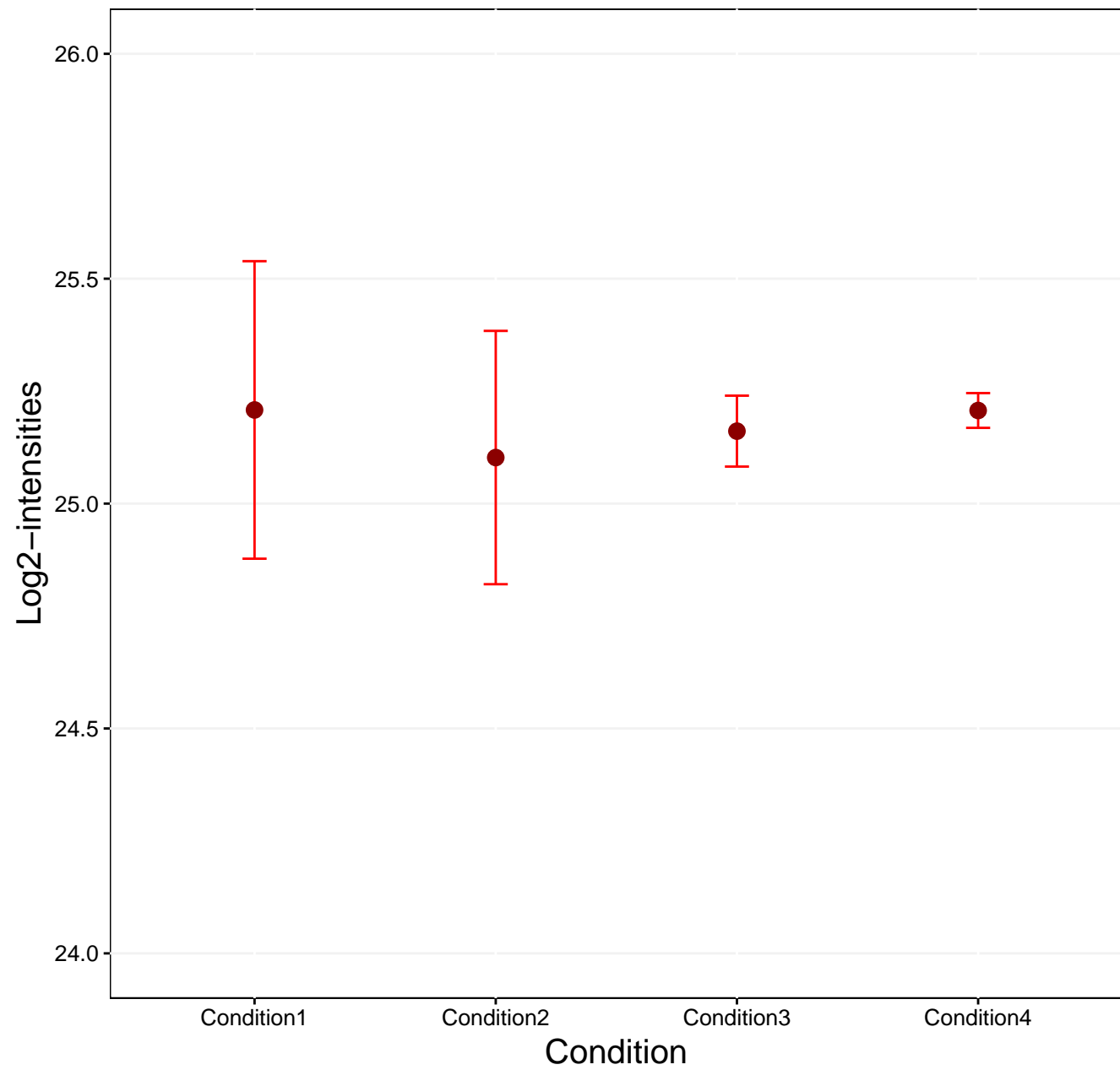
sp|P35187|SGS1_YEAST



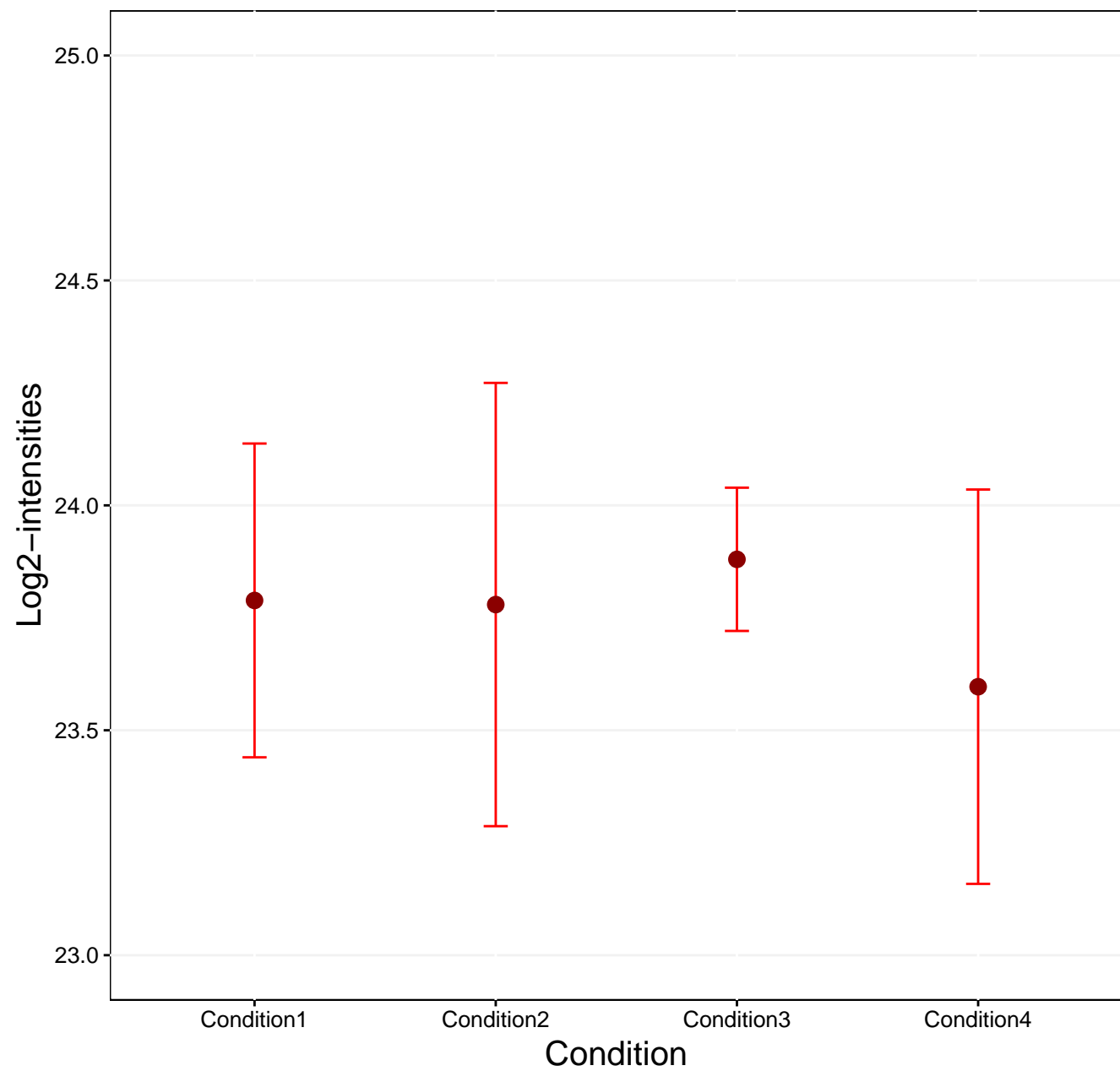
sp|P35189|TAF14_YEAST



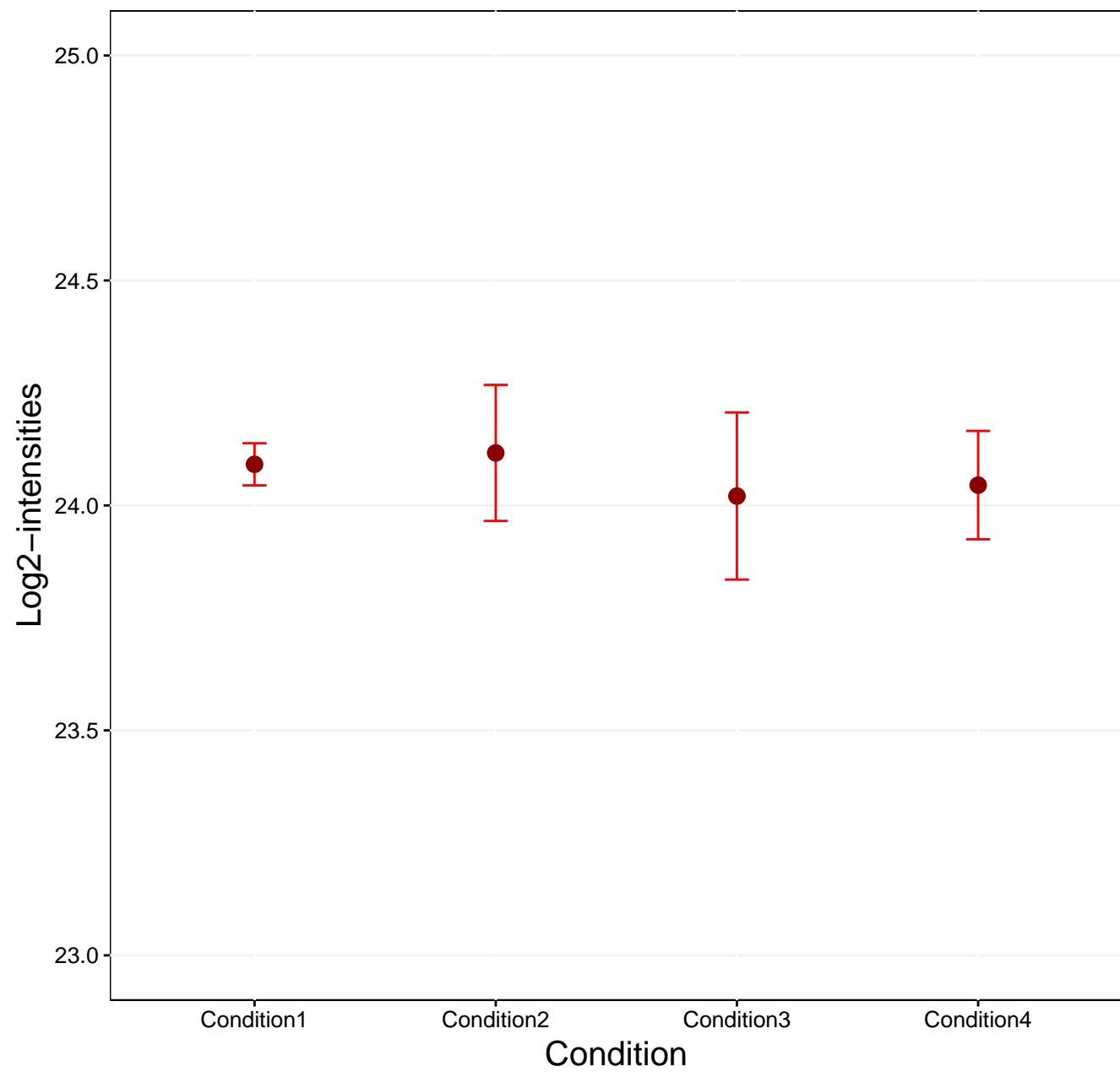
sp|P35191|MDJ1_YEAST



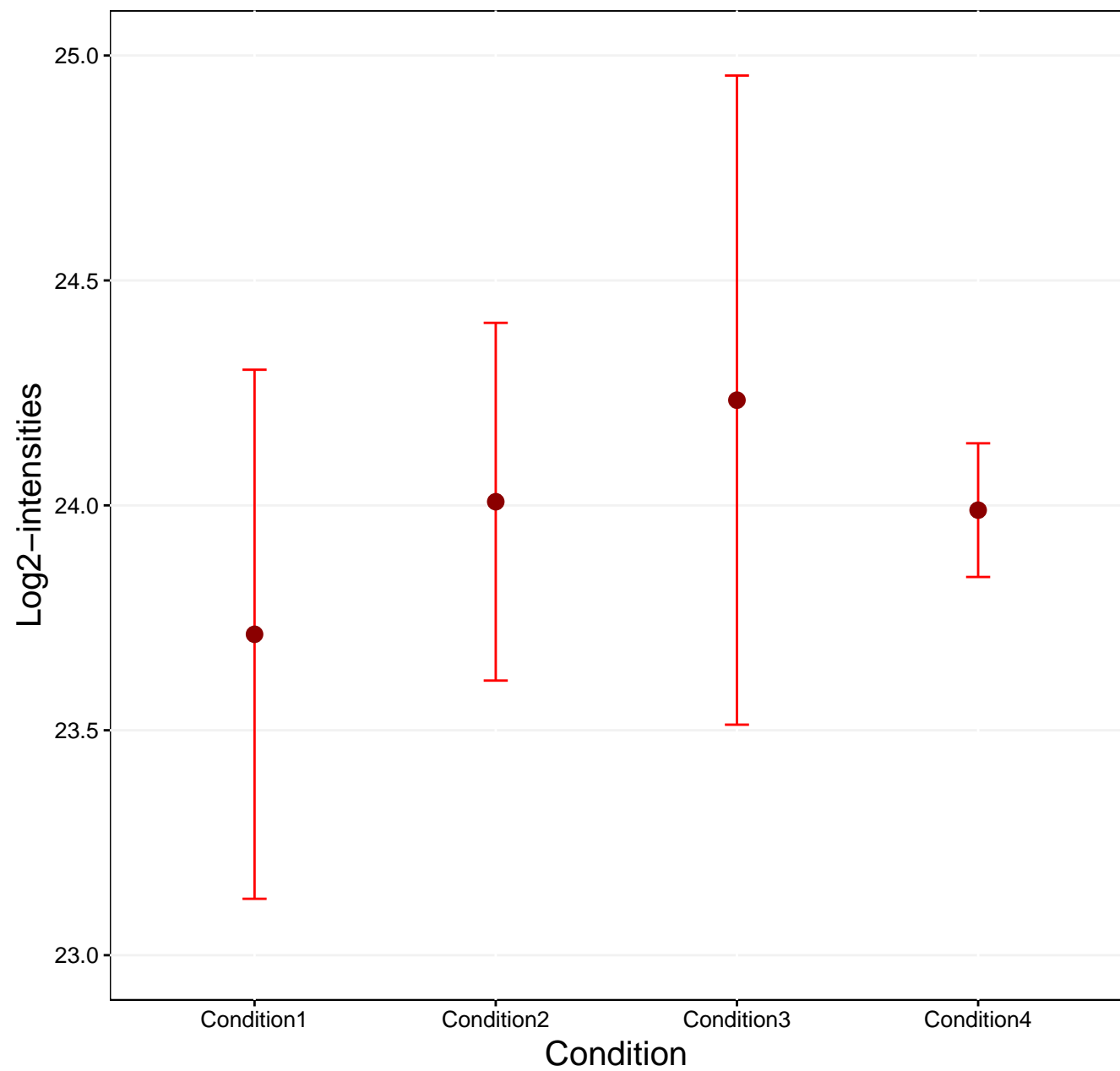
sp|P35193|ATG19_YEAST



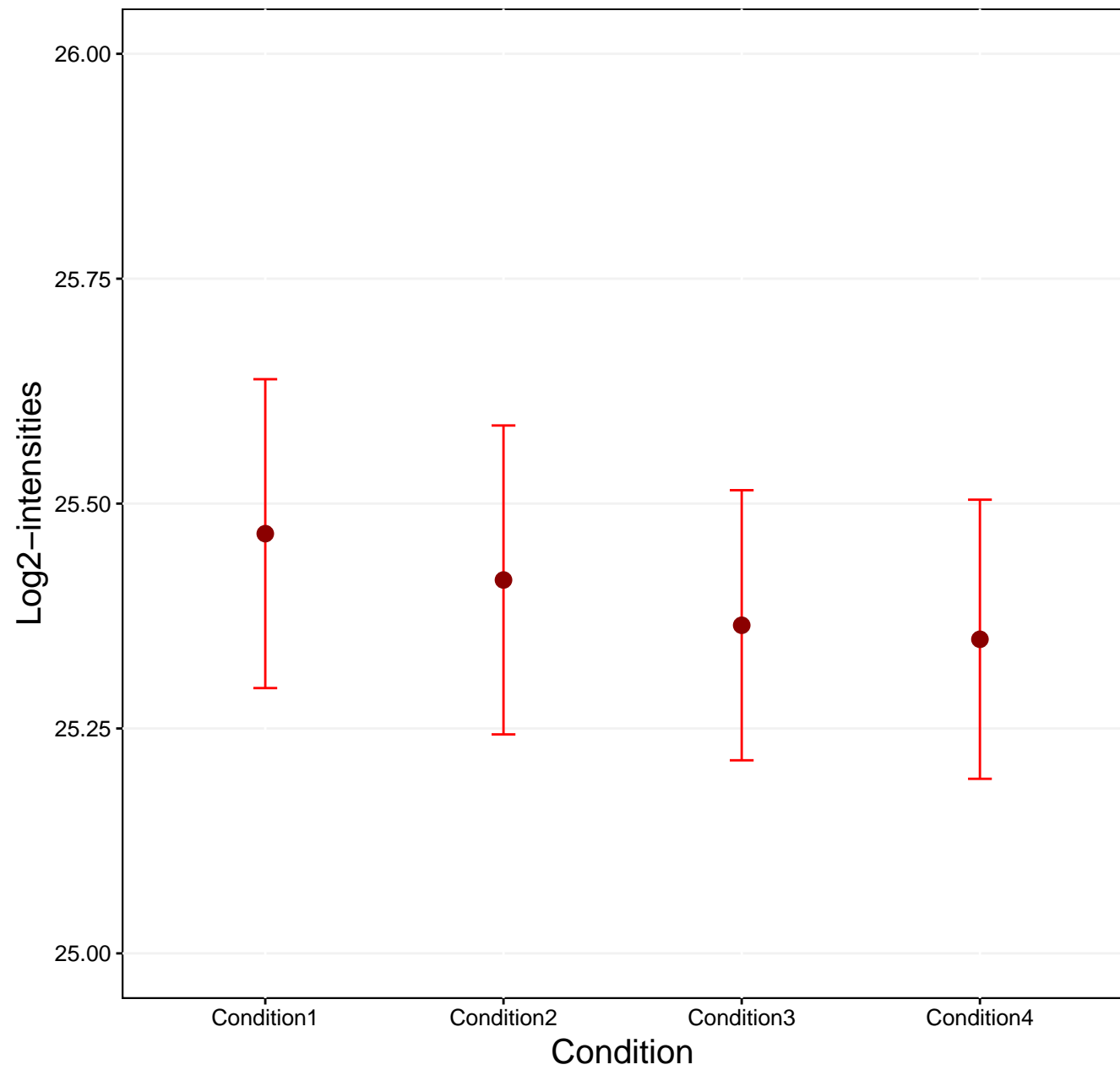
sp|P35194|UTP20_YEAST



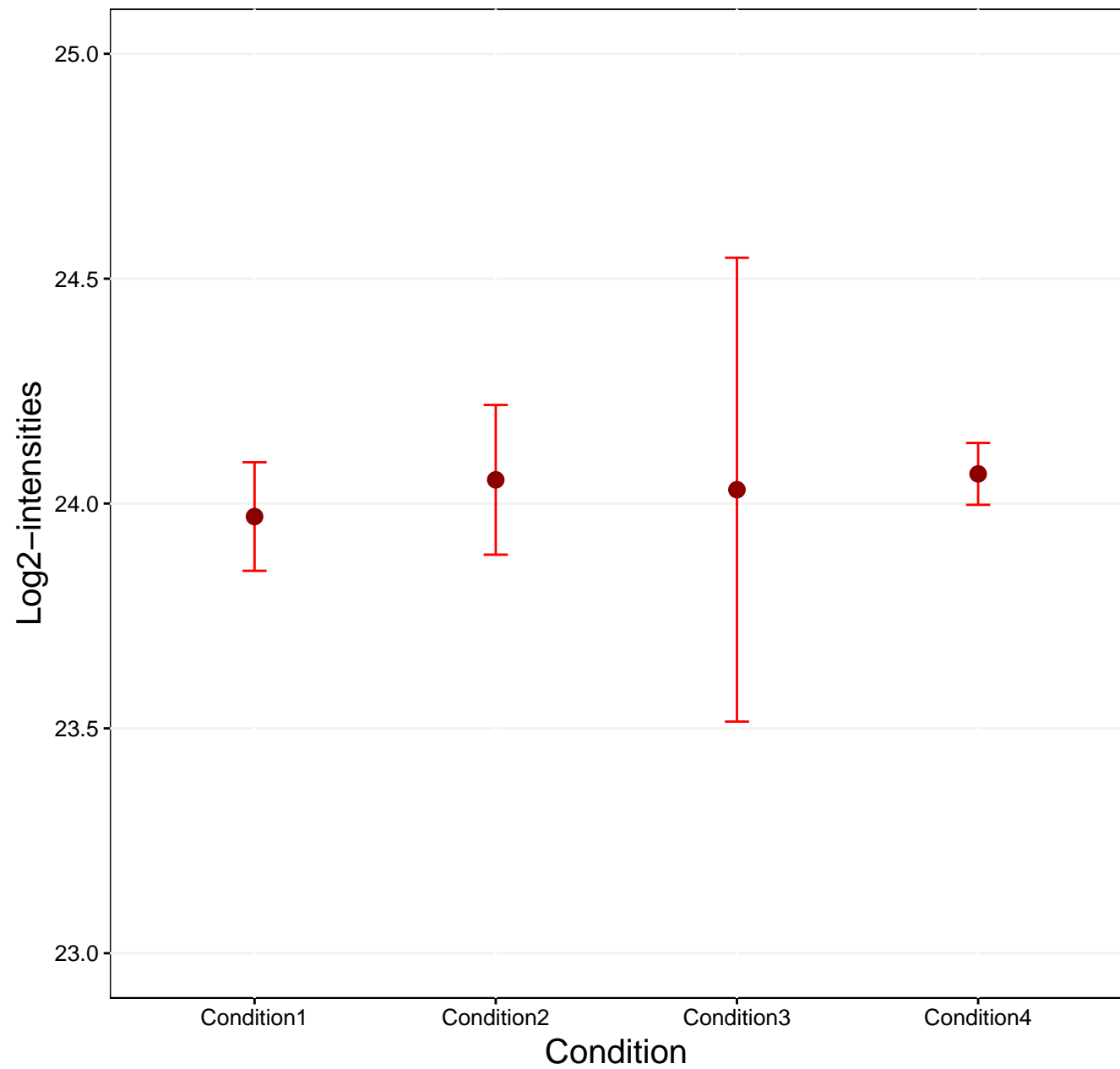
sp|P35196|RER2_YEAST



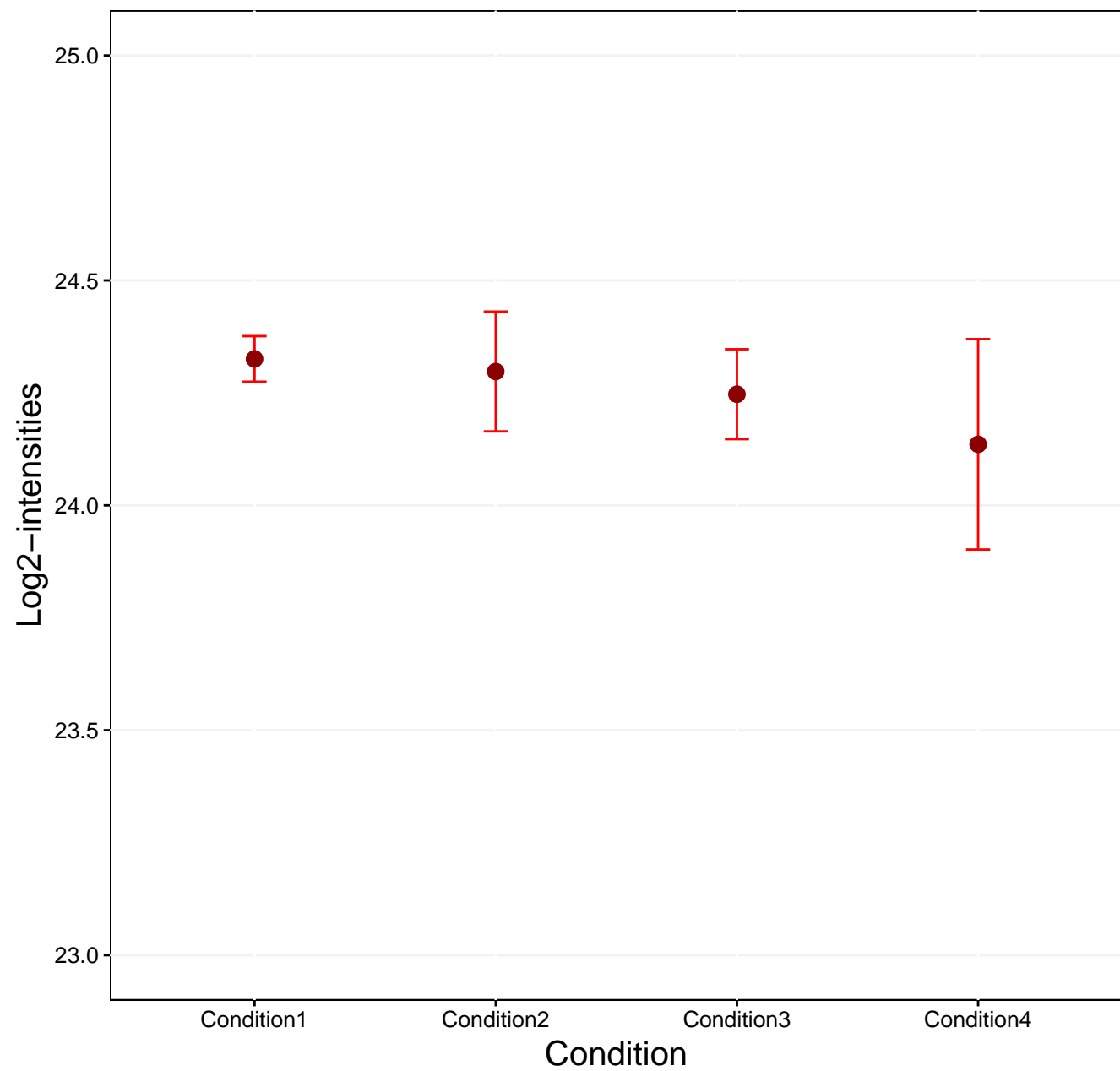
sp|P35197|GCS1_YEAST



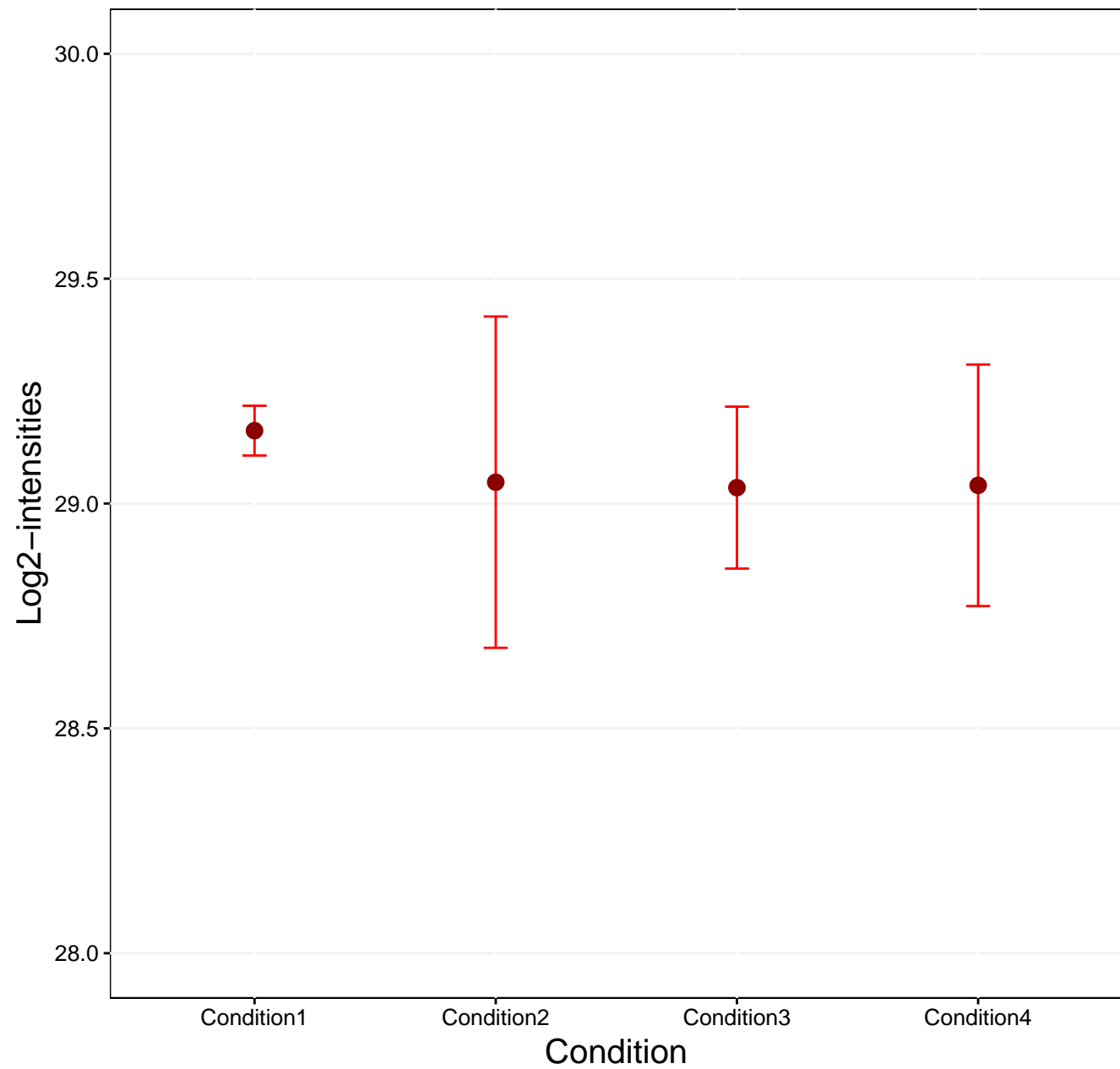
sp|P35202|THI80_YEAST



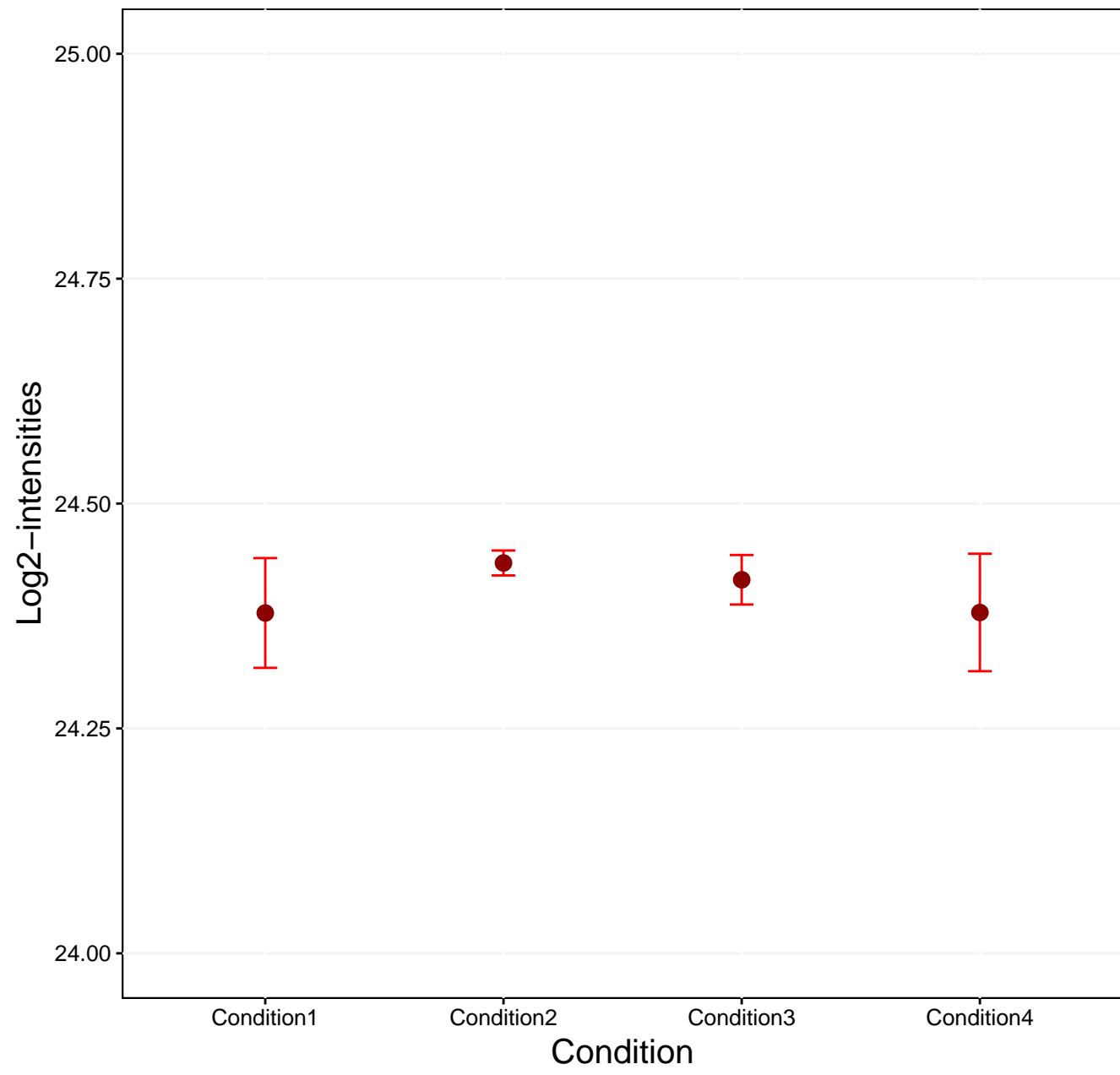
sp|P35207|SKI2_YEAST



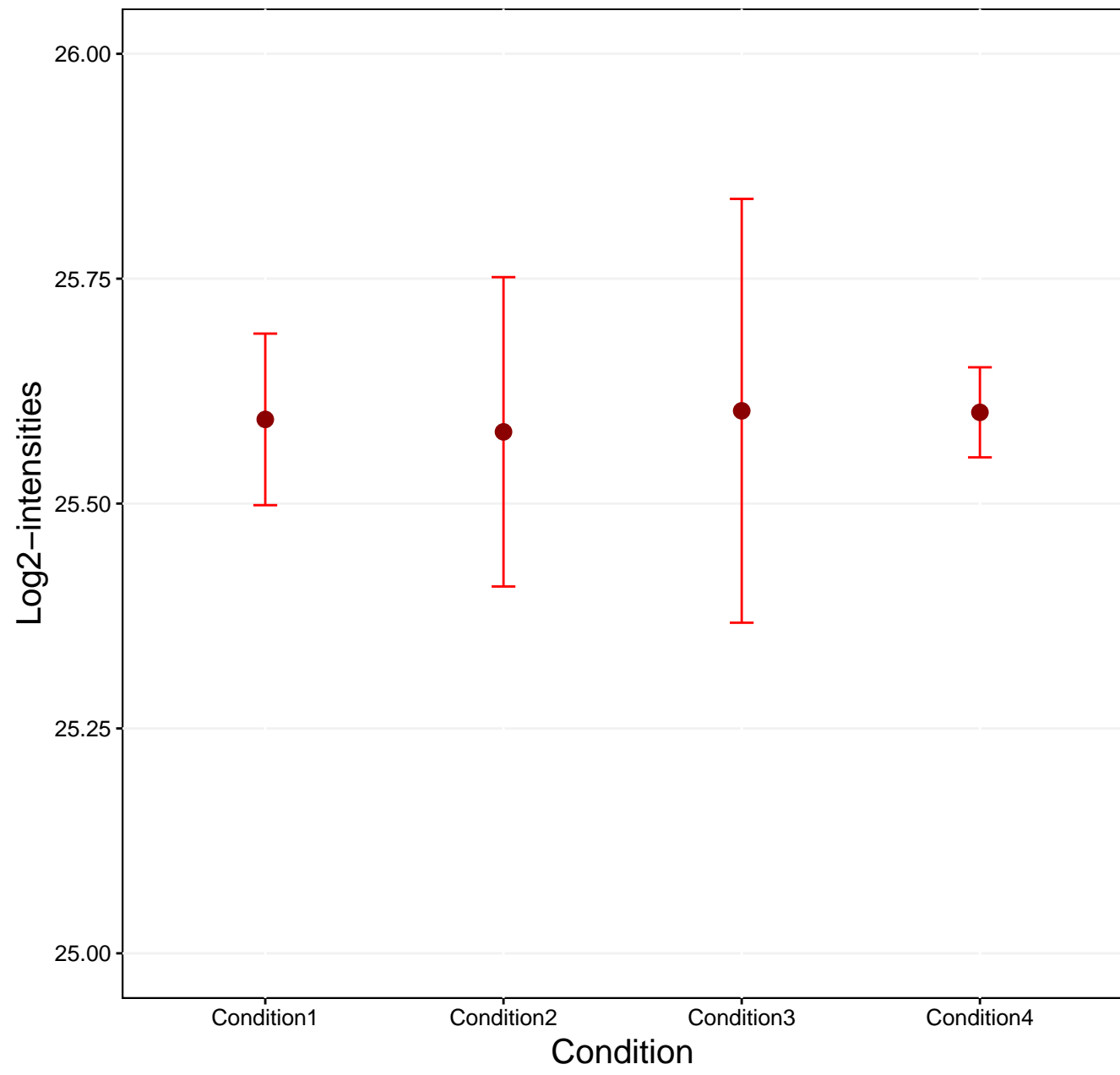
sp|P35691|TCTP_YEAST



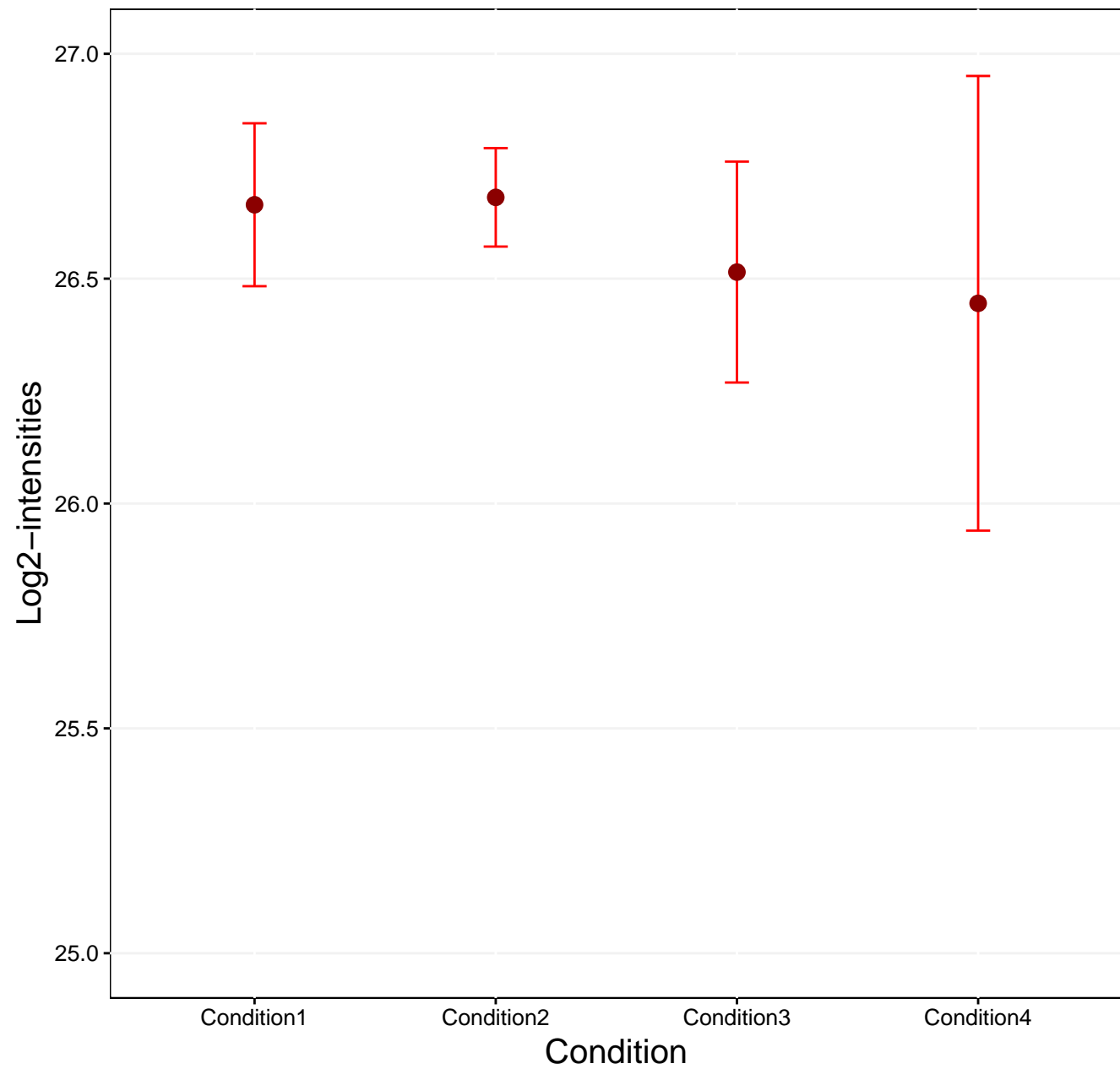
sp|P35718|RPC8_YEAST



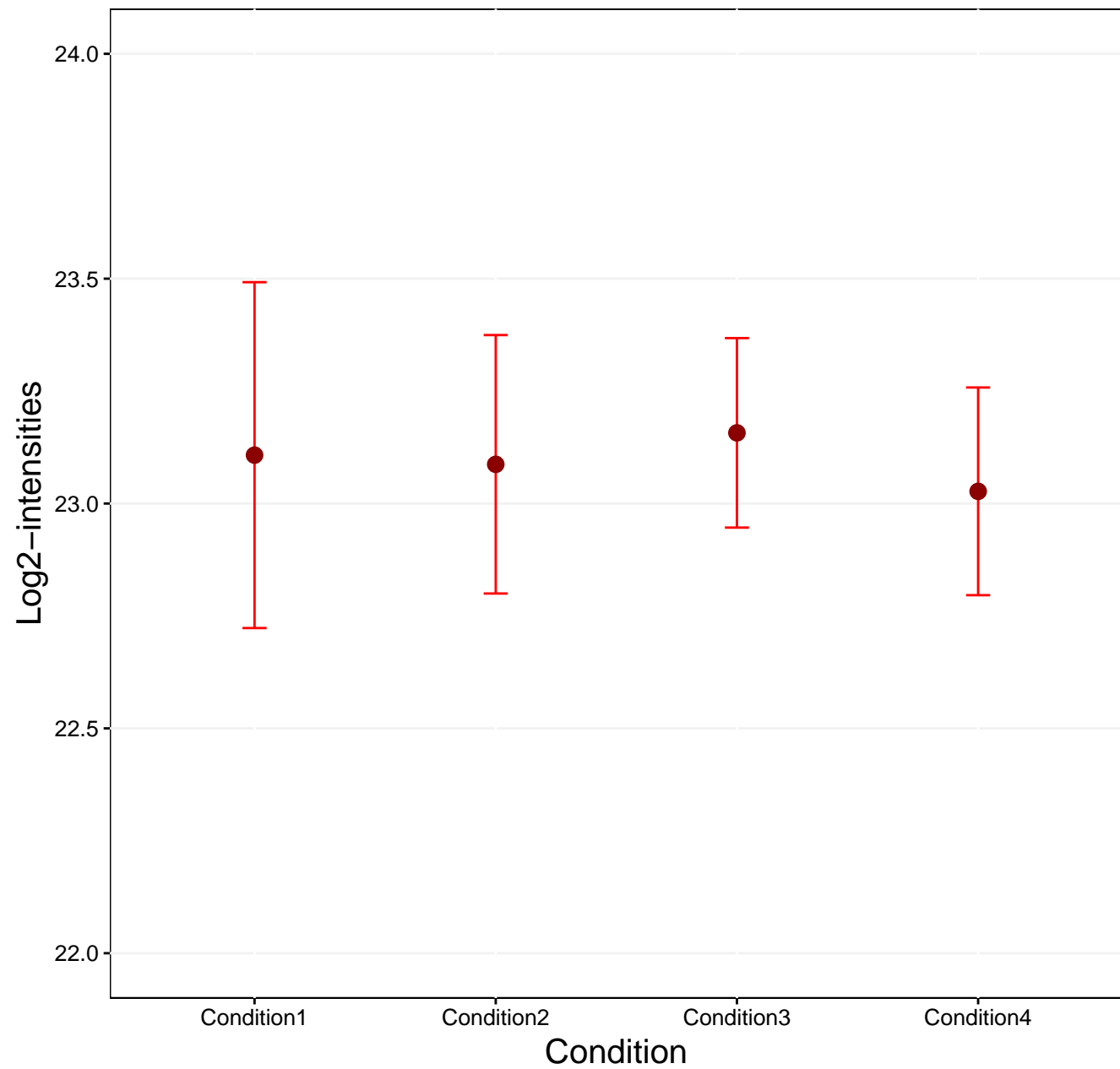
sp|P35719|MRP8_YEAST



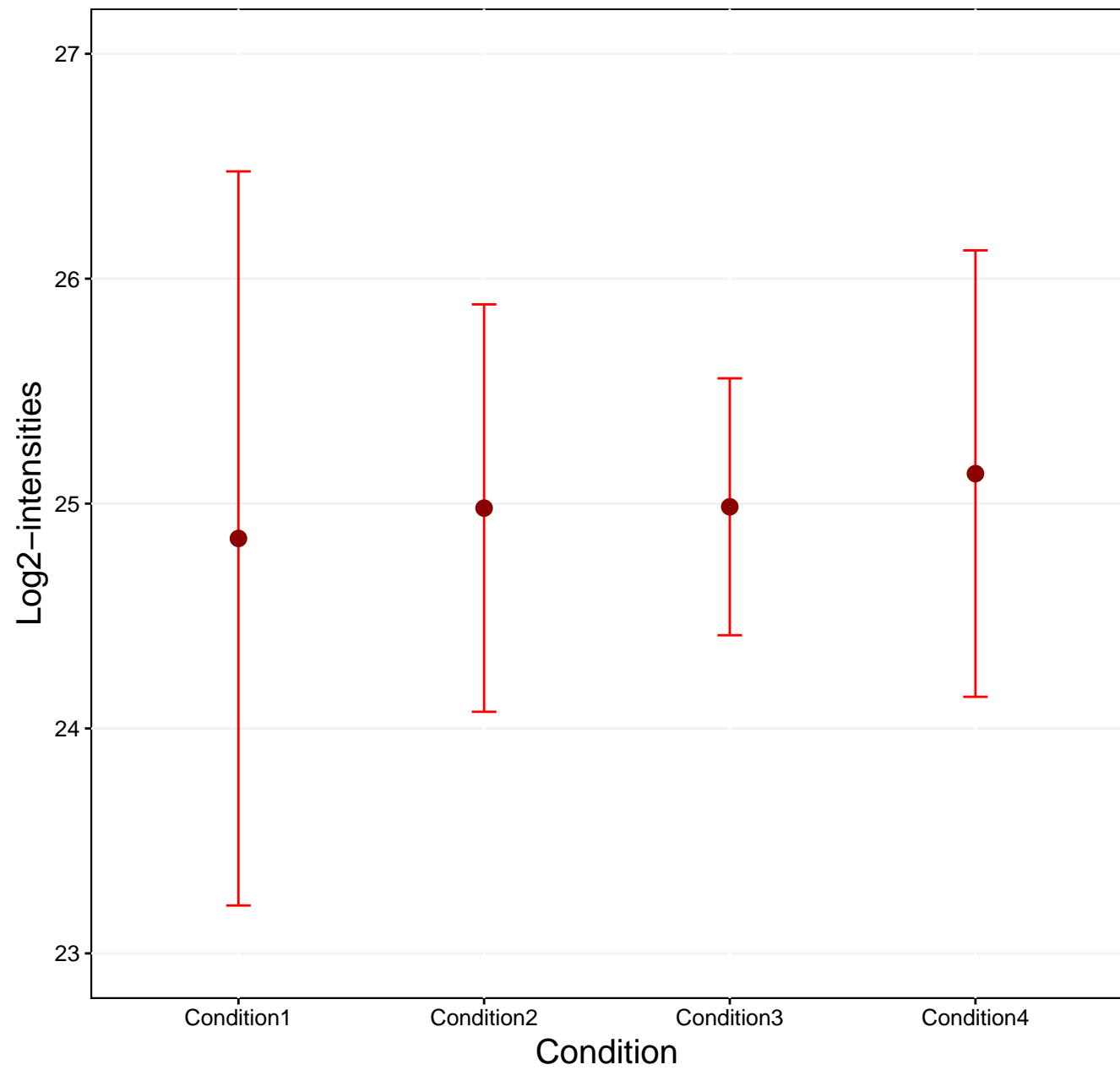
sp|P35723|YET1_YEAST



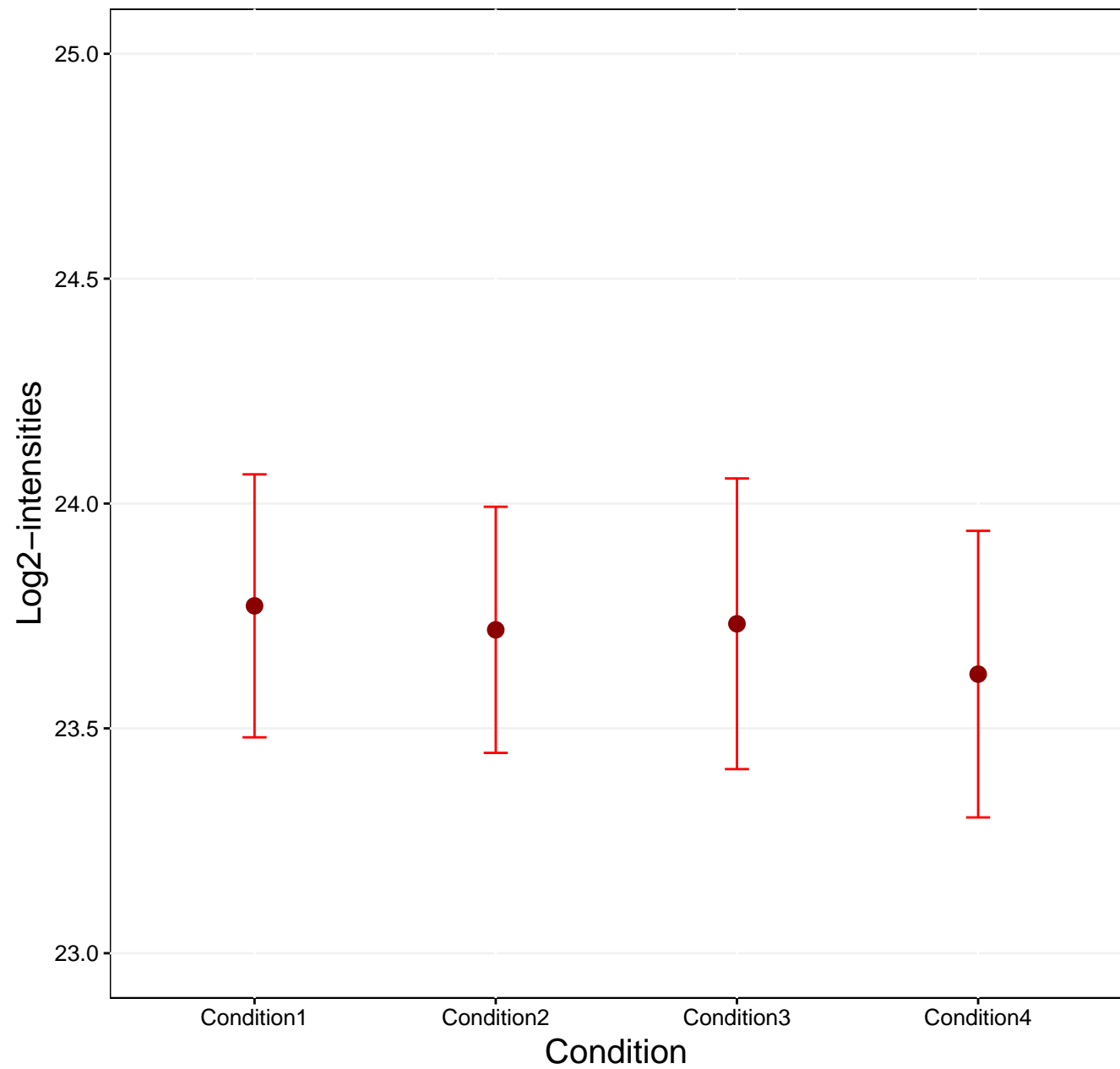
sp|P35724|MNR2_YEAST



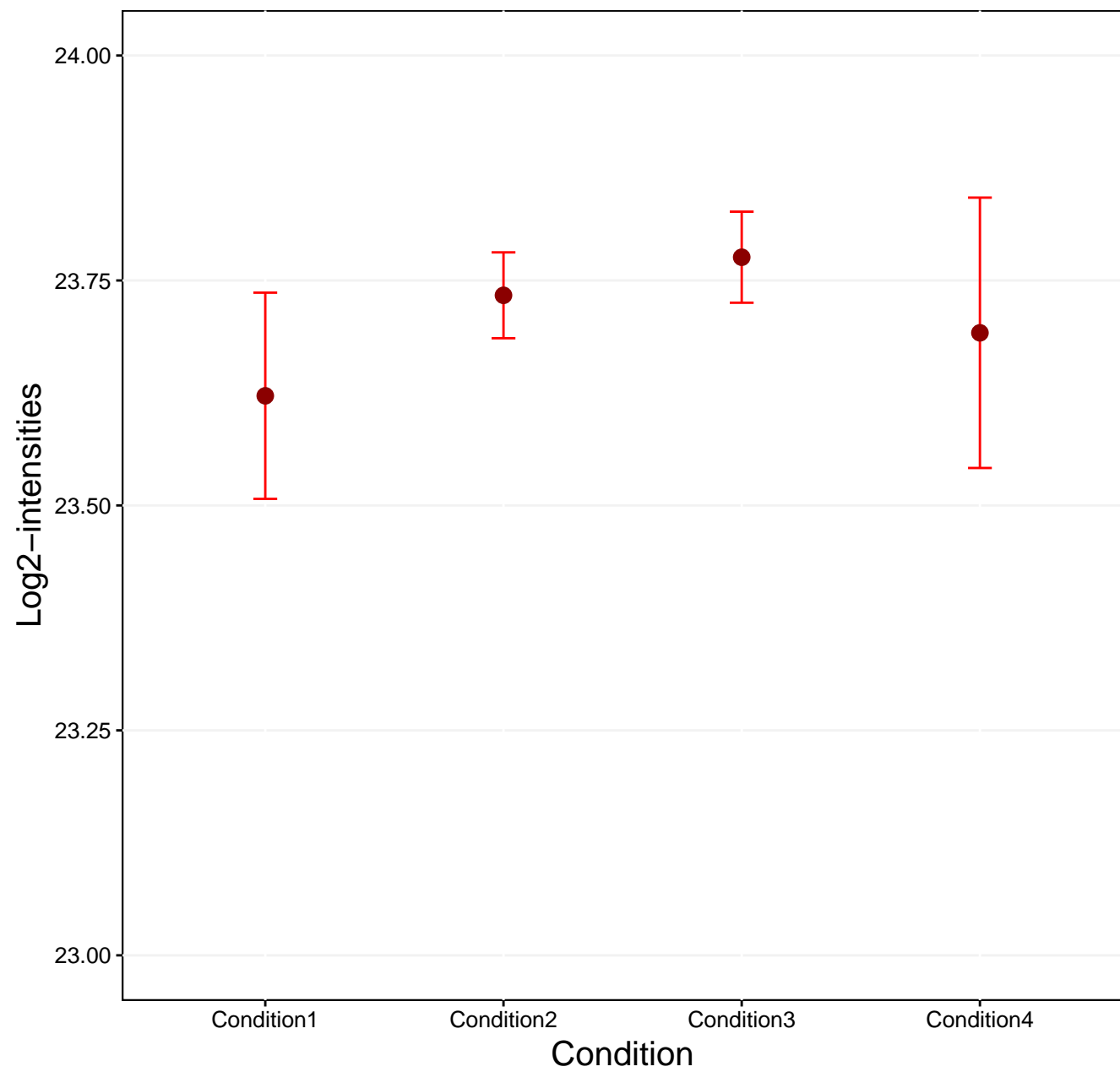
sp|P35725|YKG3_YEAST



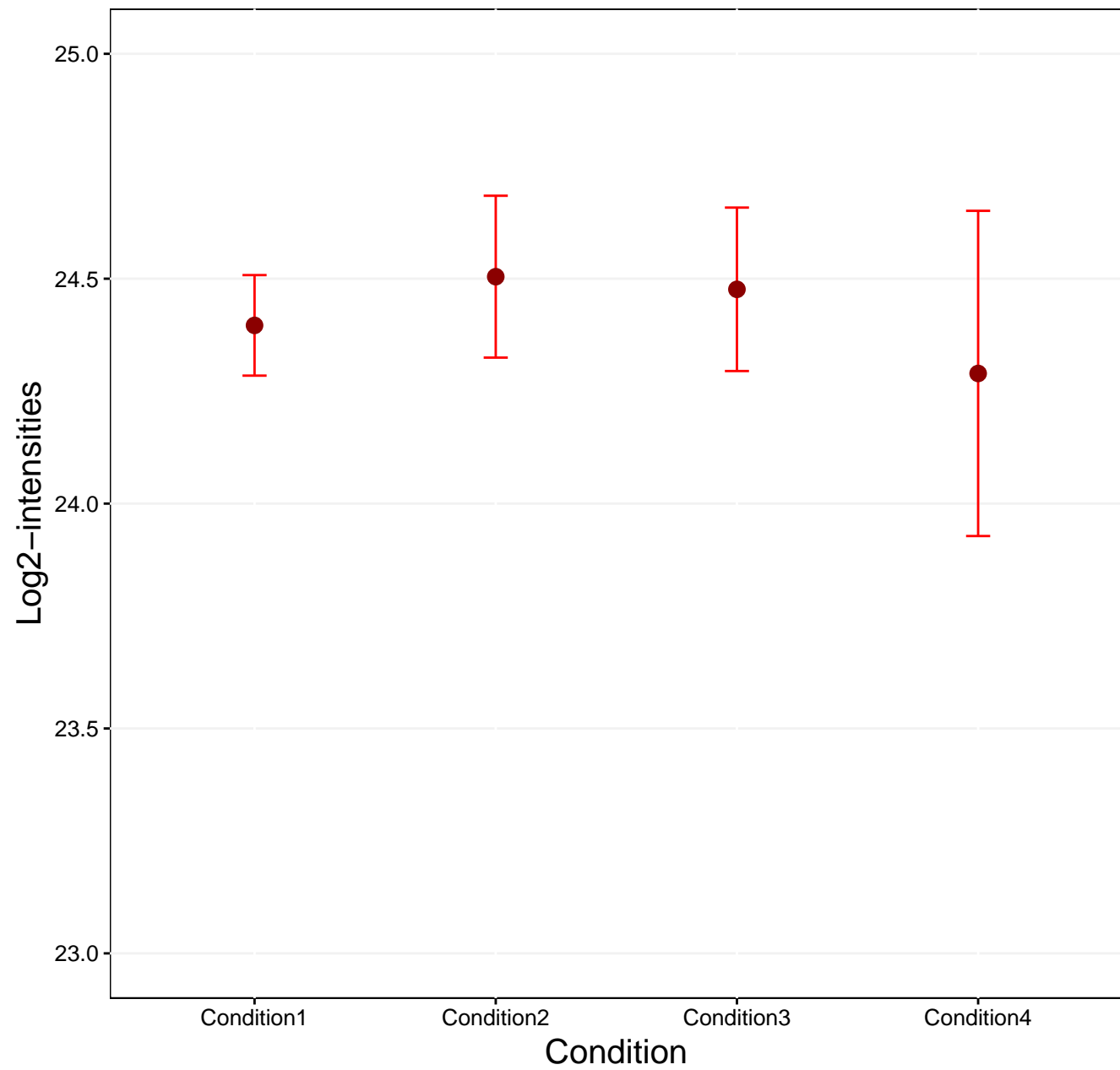
sp|P35728|MPE1_YEAST



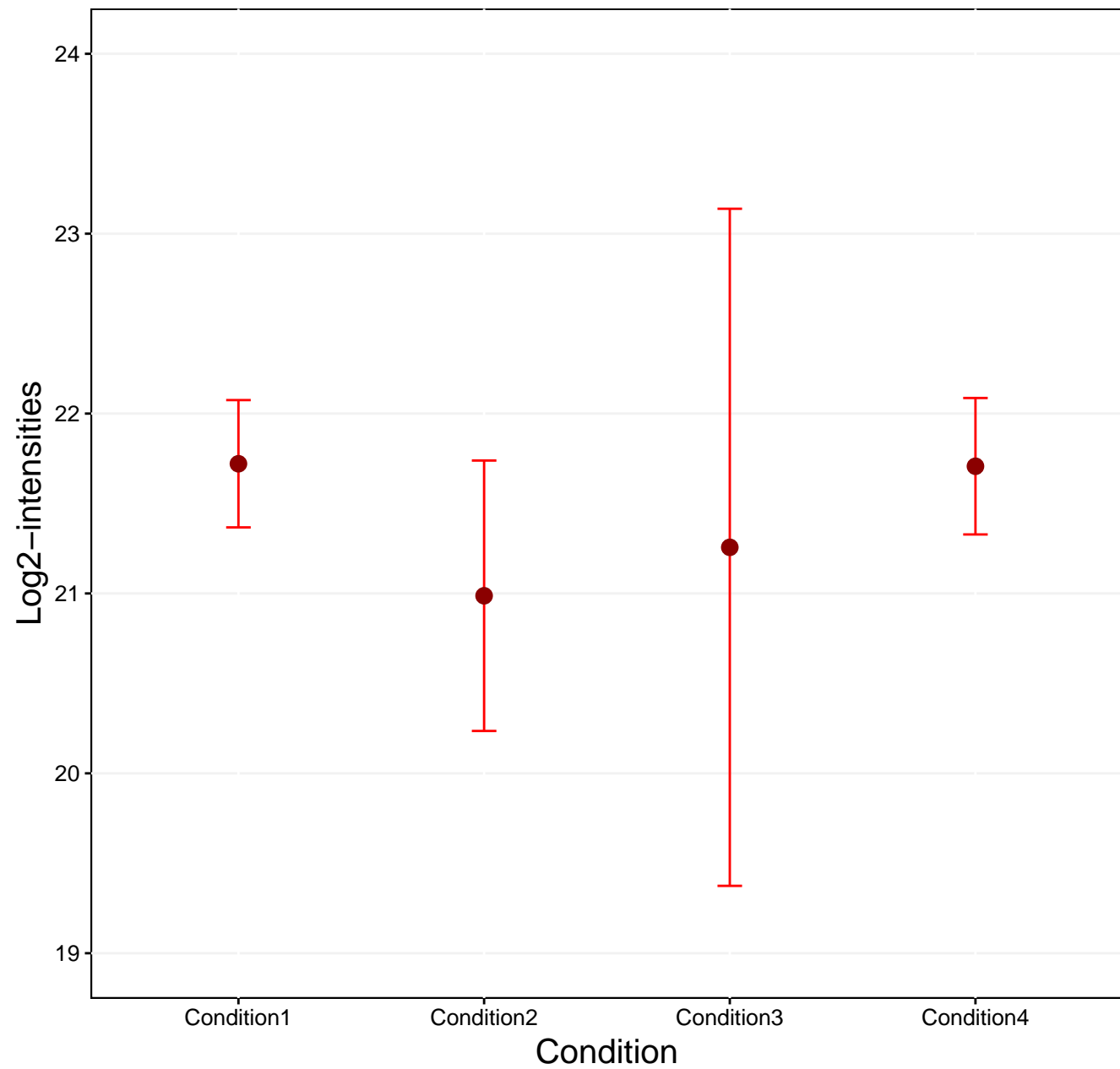
sp|P35729|NU120_YEAST



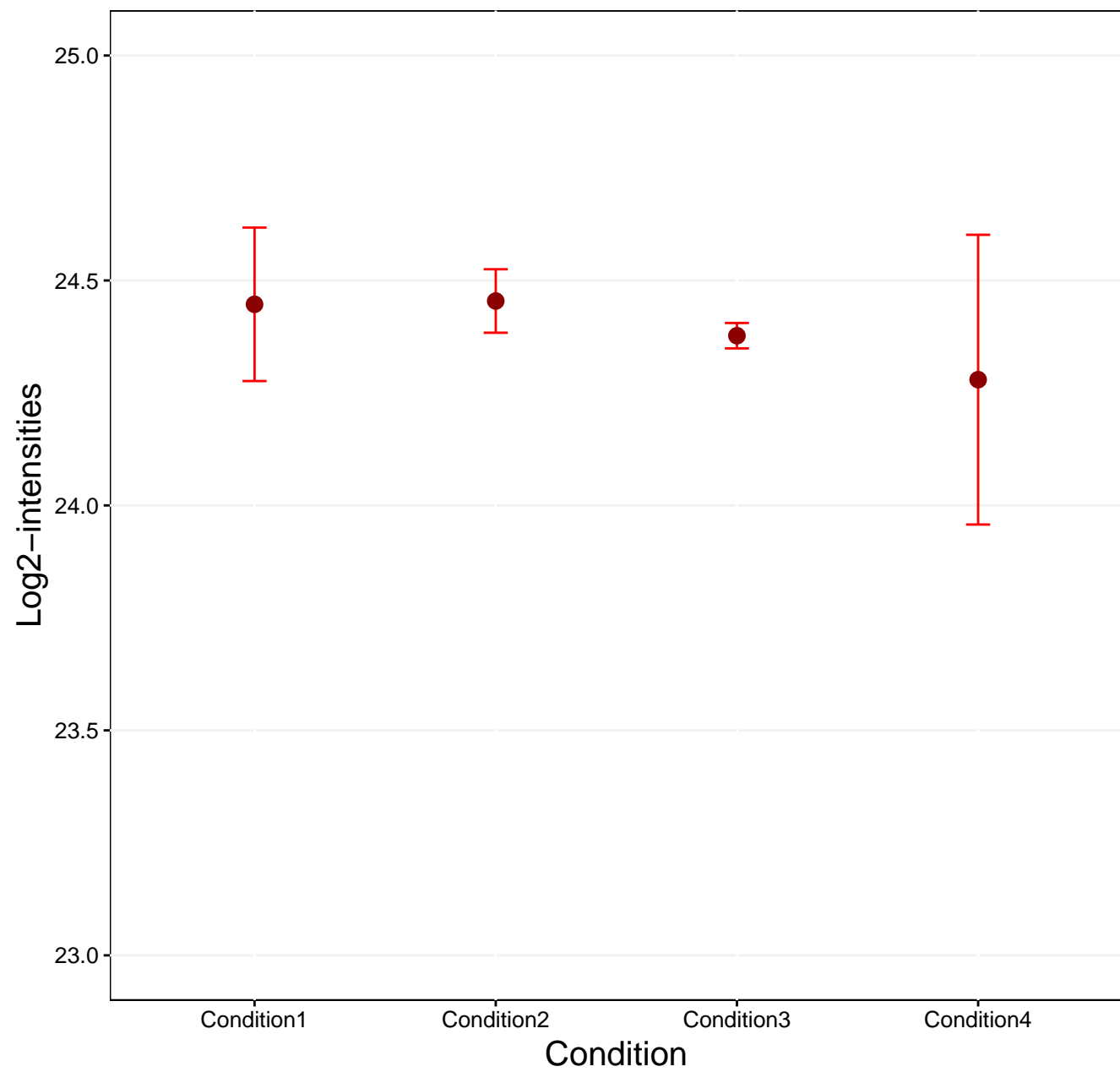
sp|P35732|DEF1_YEAST



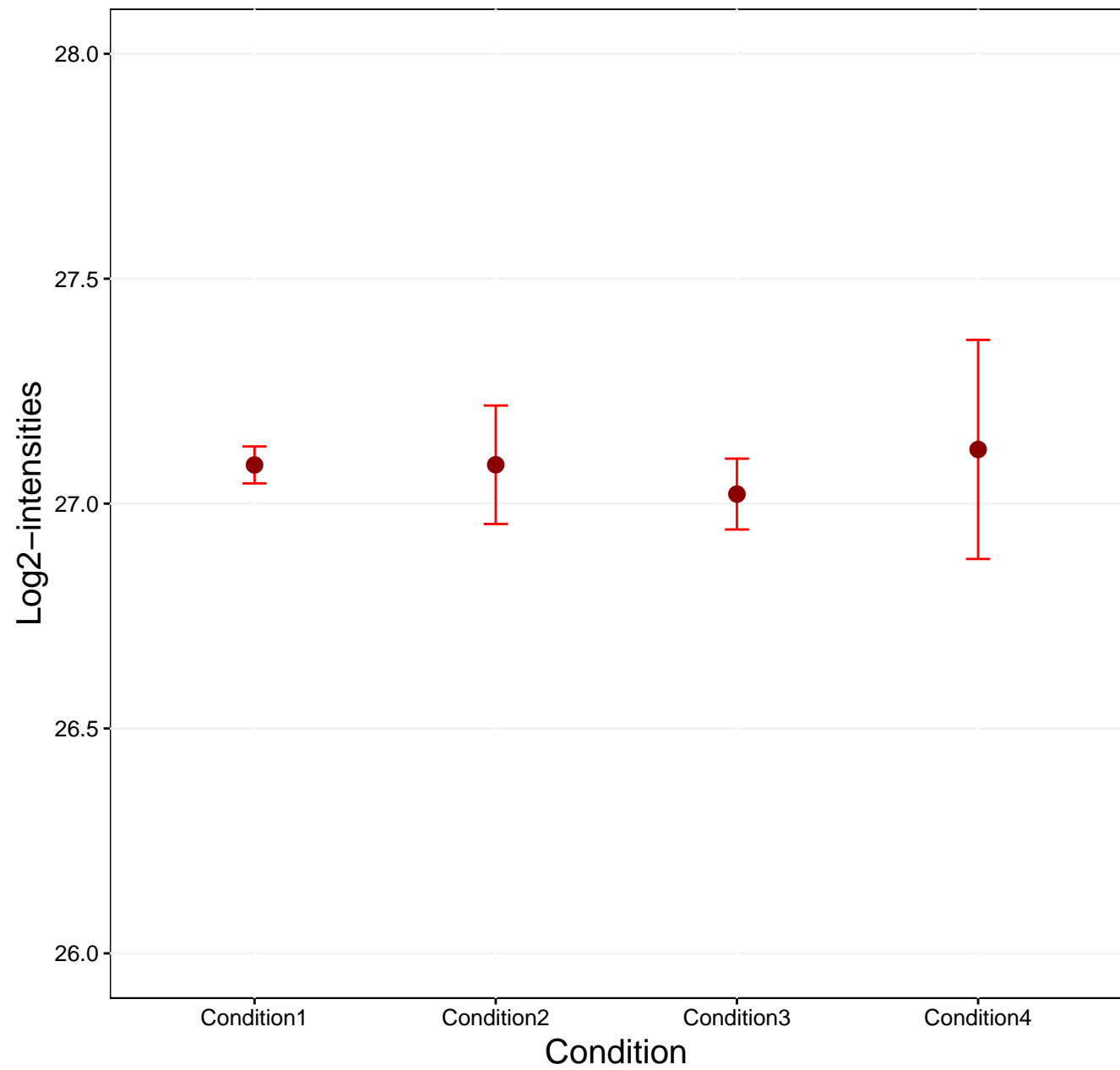
sp|P35734|ASK1_YEAST



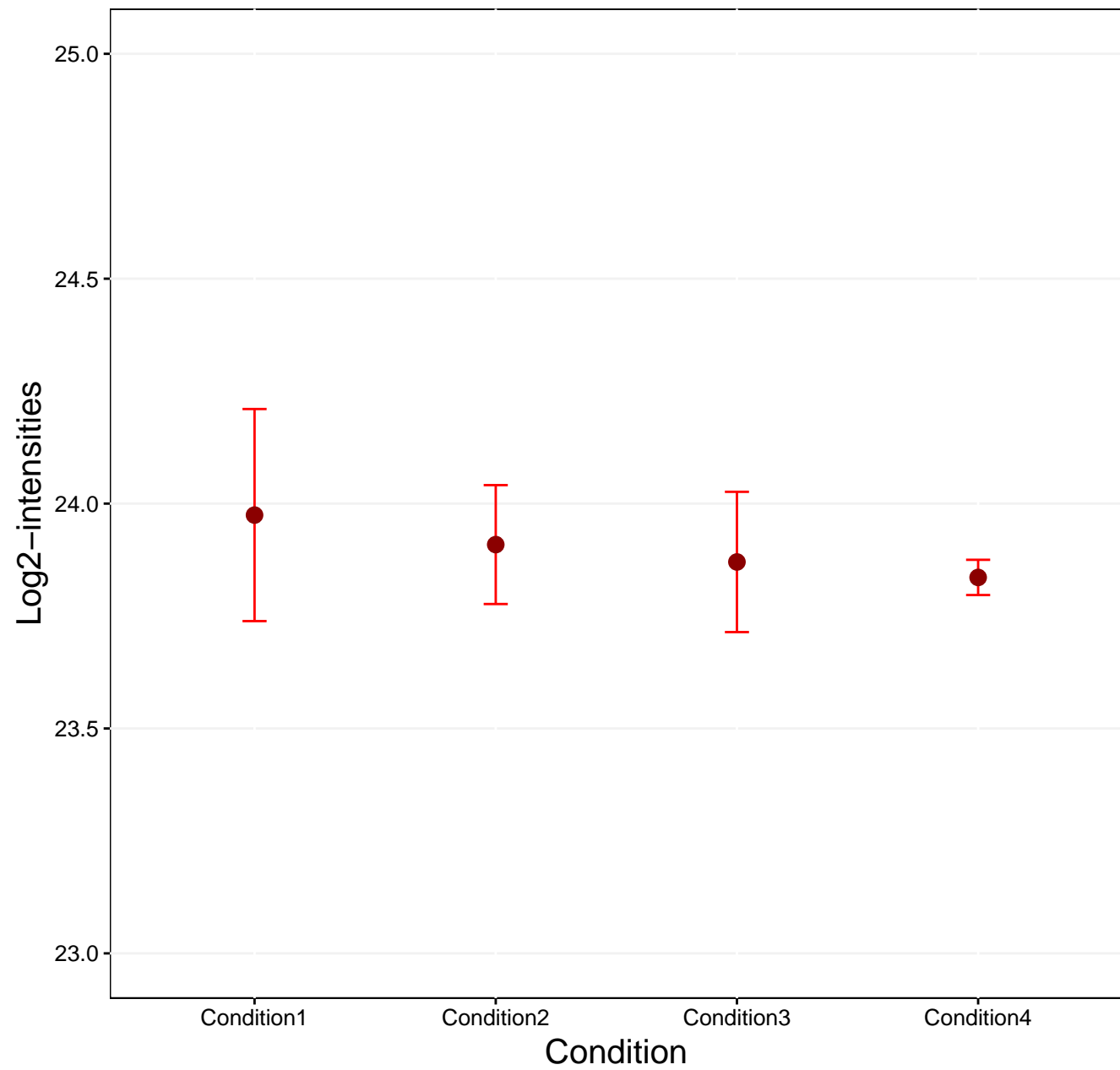
sp|P35817|BDF1_YEAST



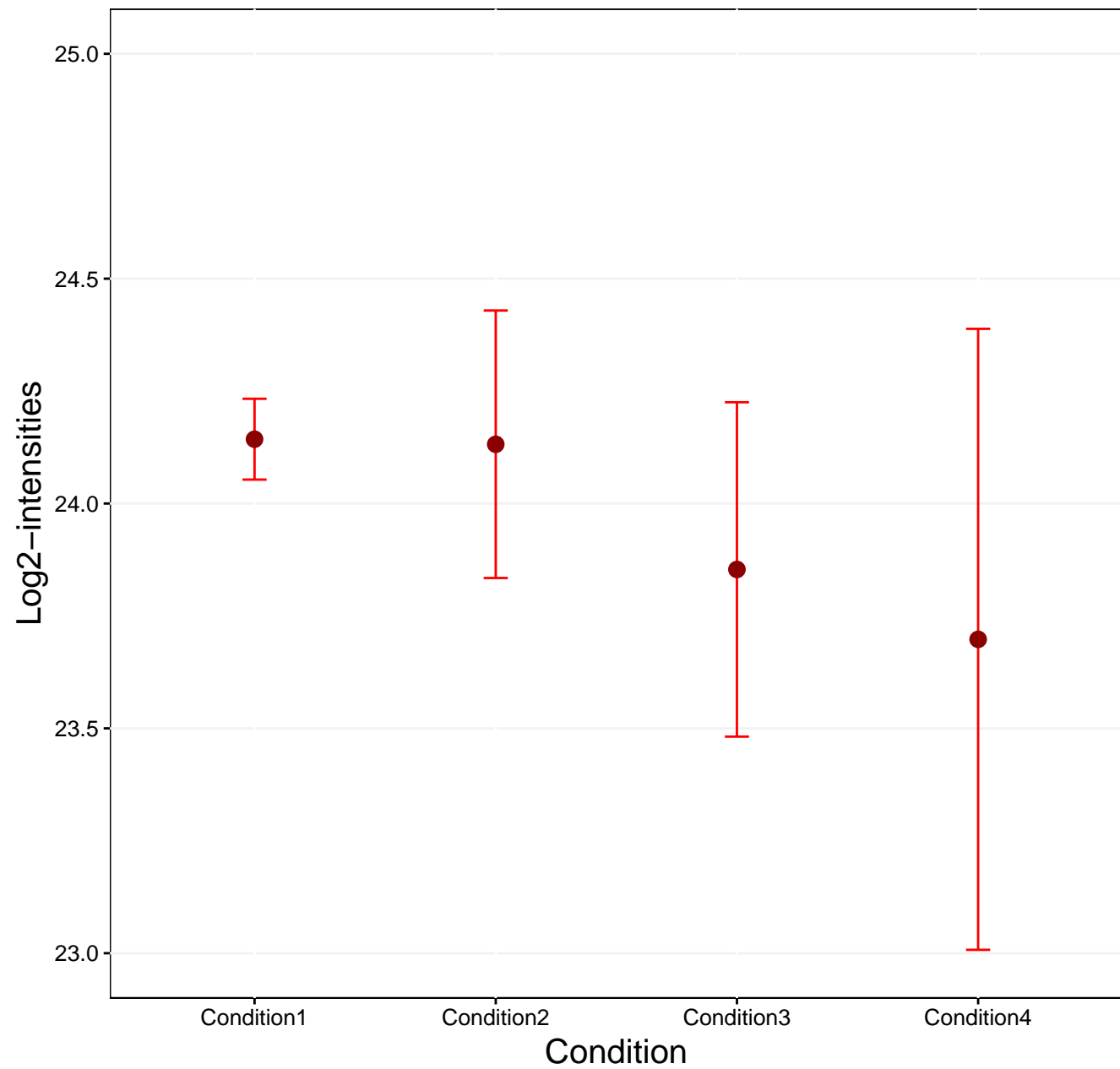
sp|P35844|KES1_YEAST



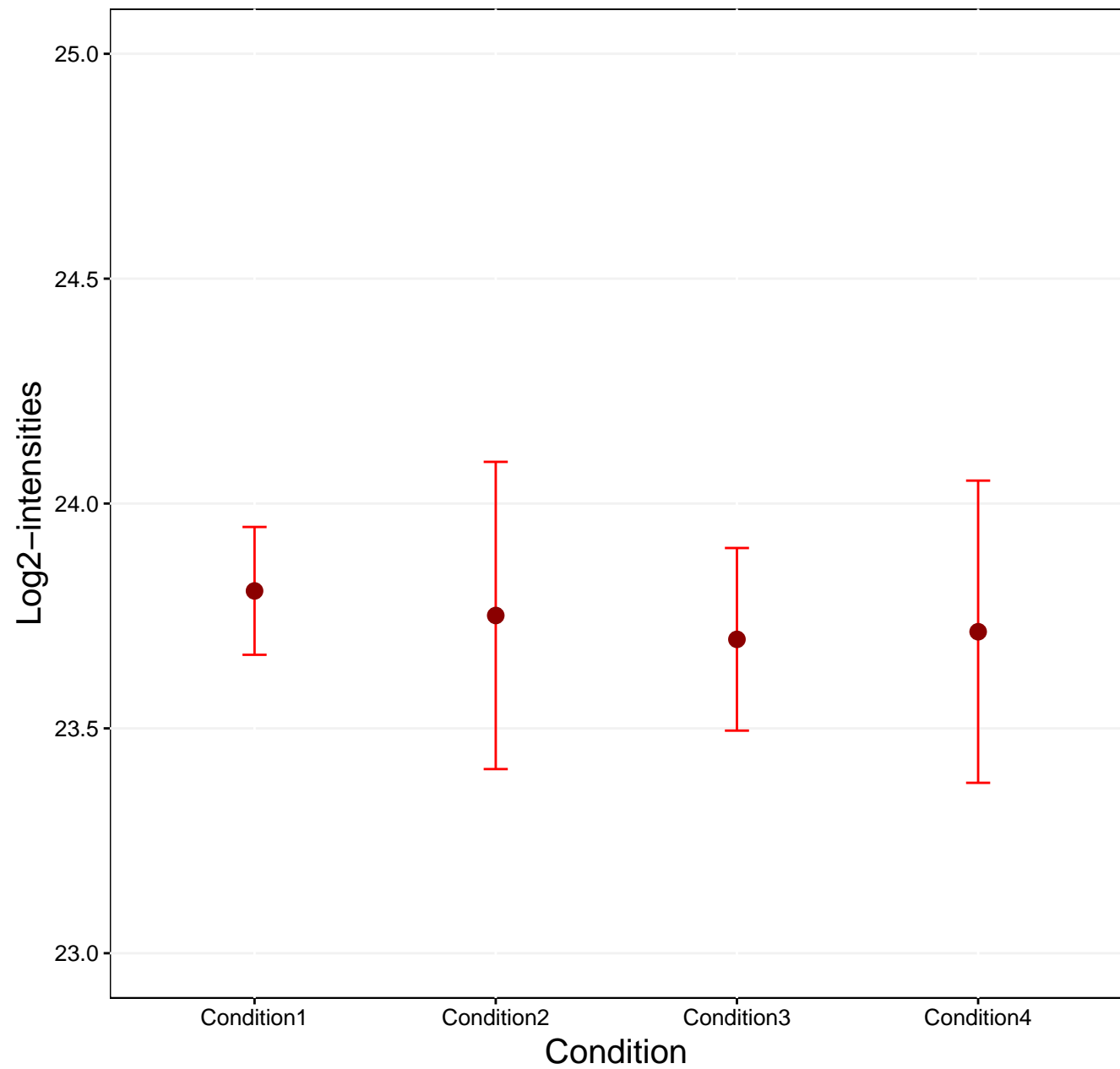
sp|P35845|OSH1_YEAST



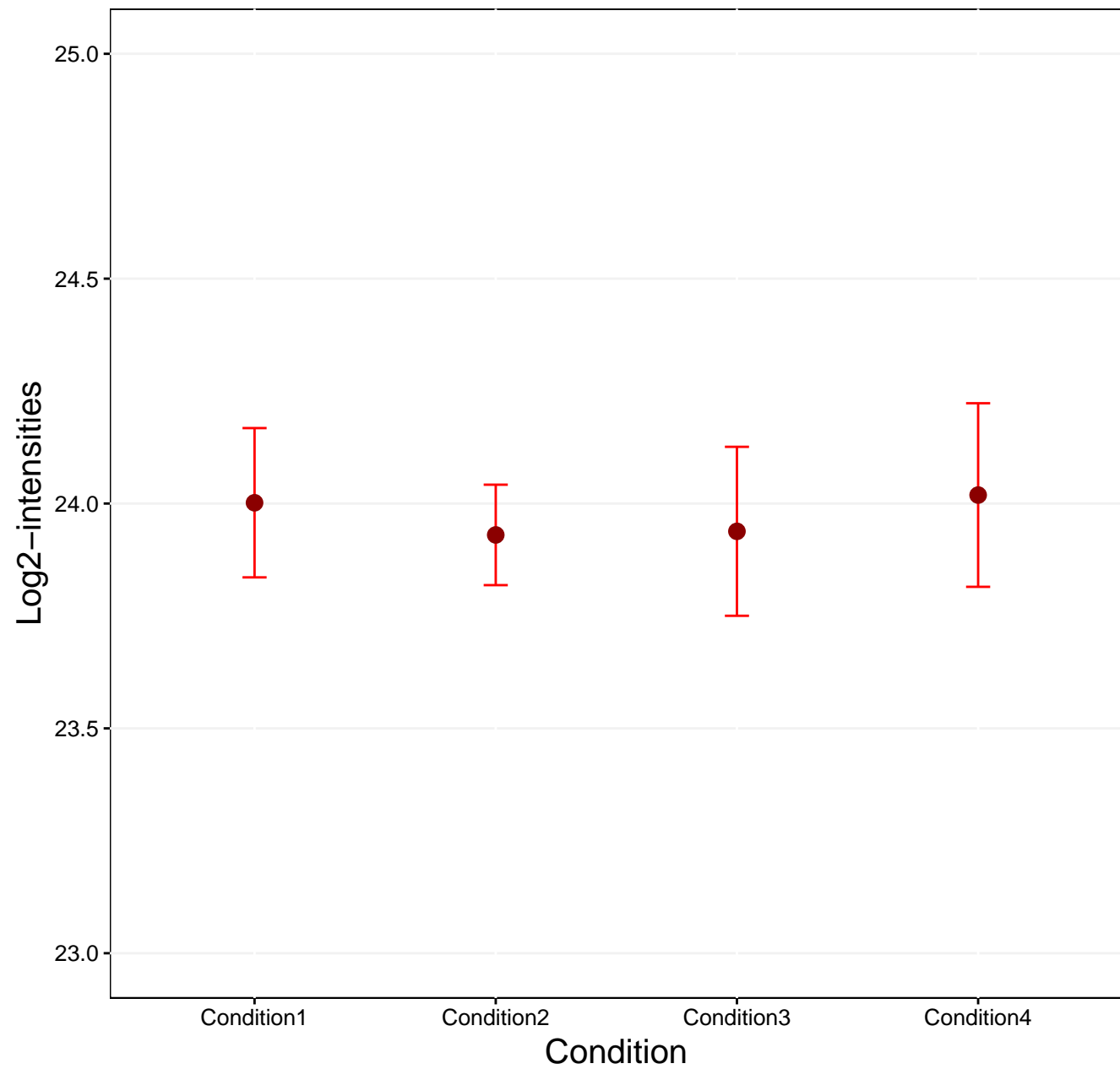
sp|P35996|RM38_YEAST



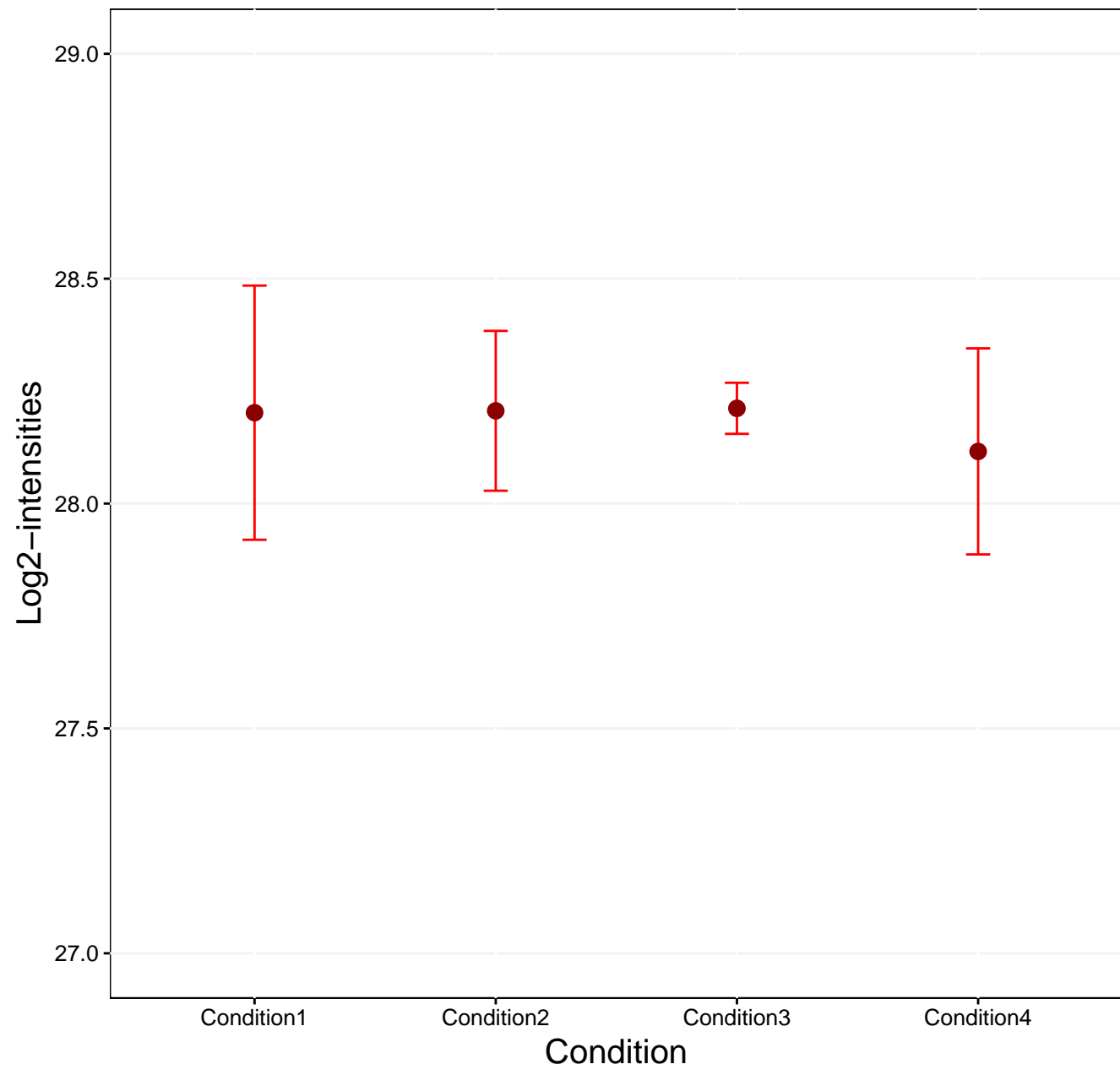
sp|P36000|AP1B1_YEAST



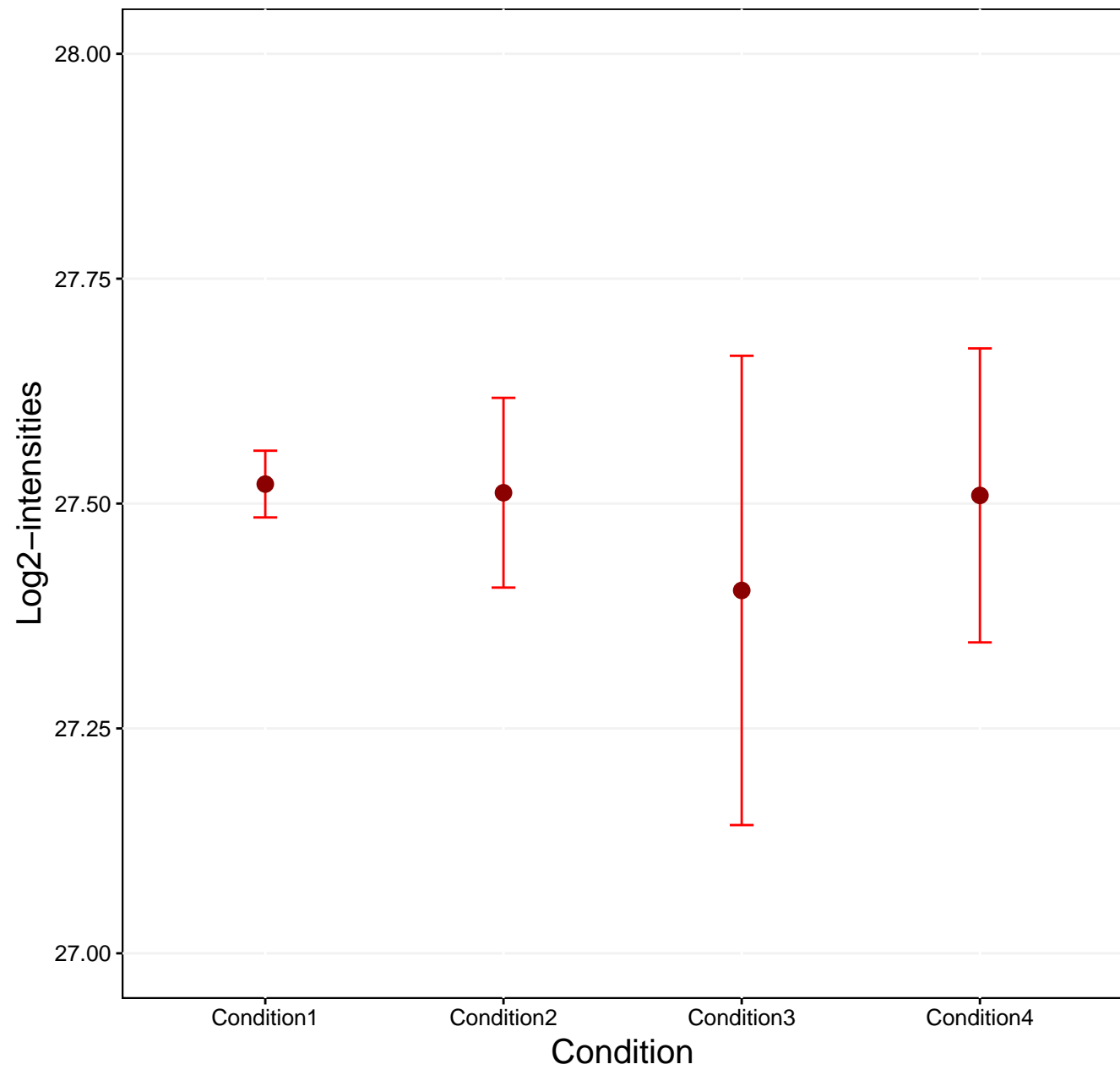
sp|P36006|MYO3_YEAST



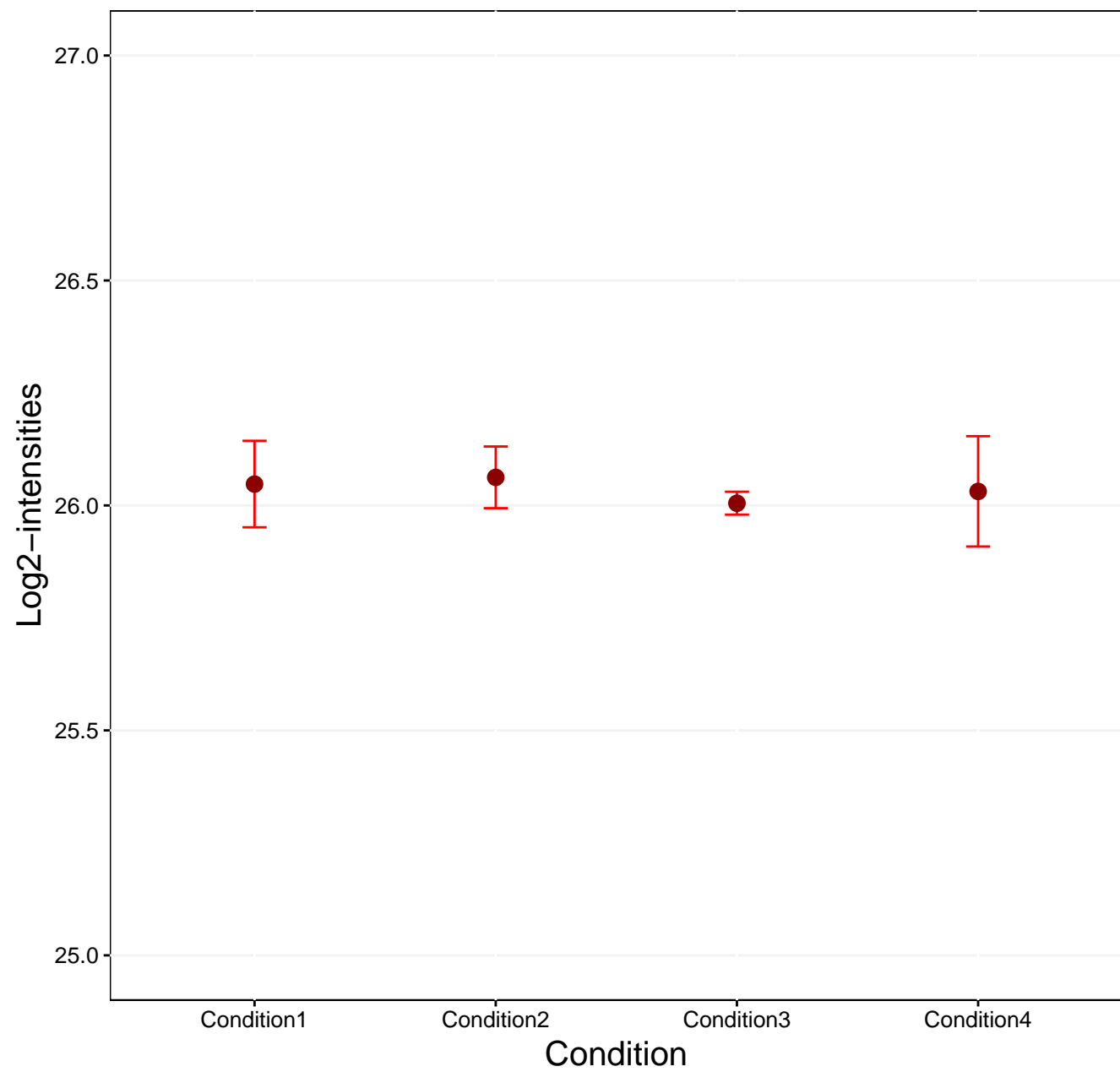
sp|P36008|EF1G2_YEAST



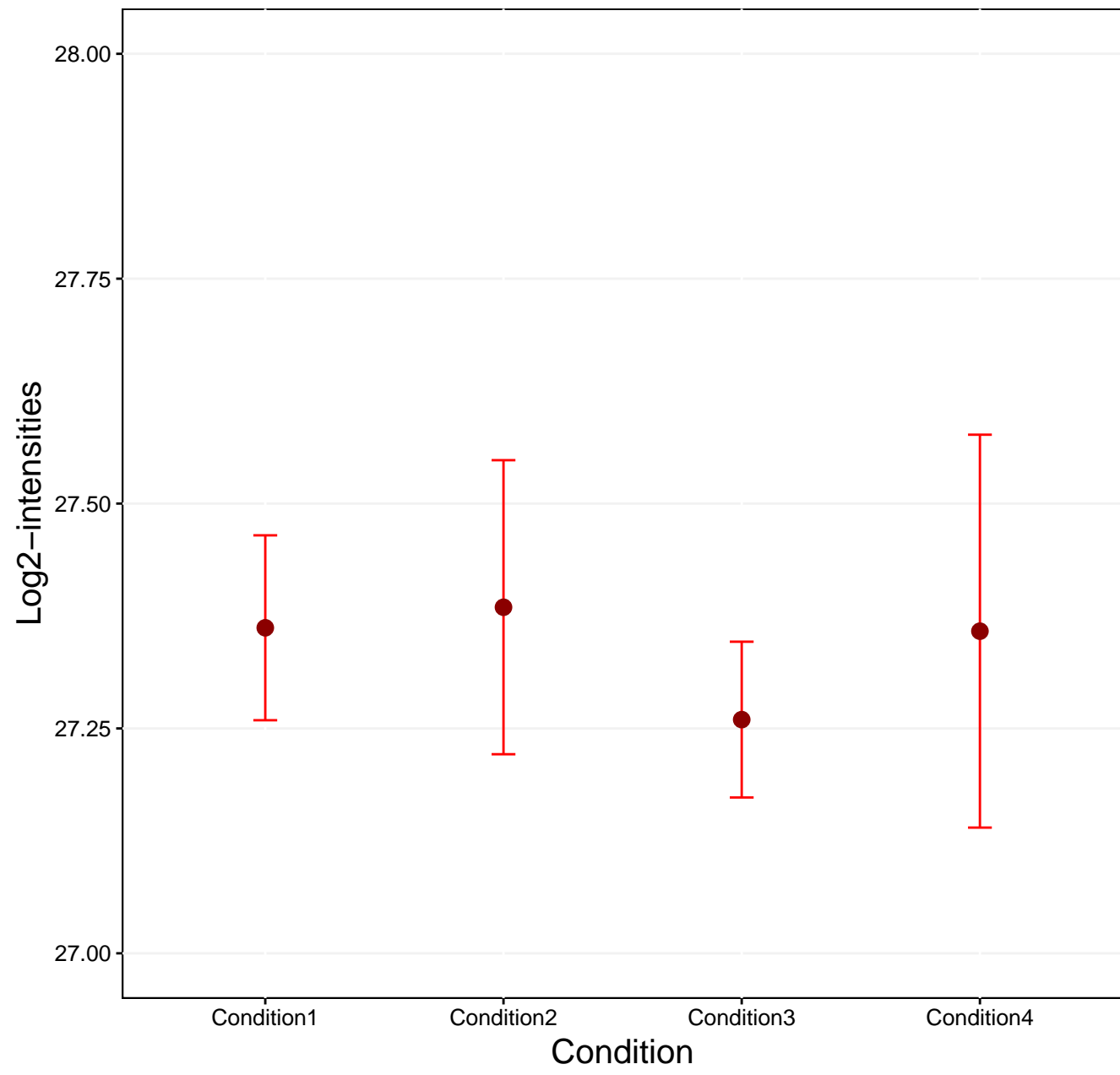
sp|P36010|NDK_YEAST



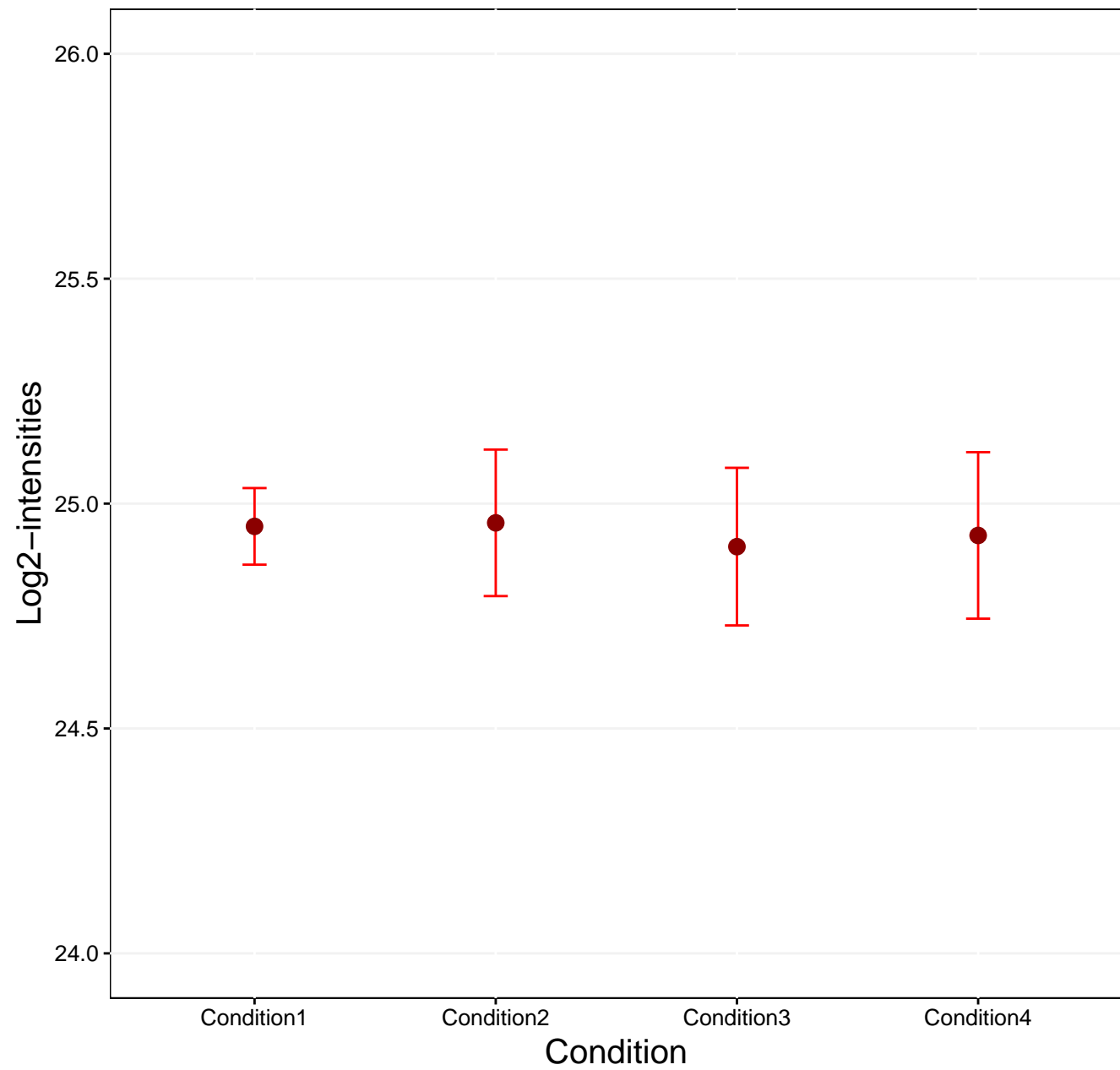
sp|P36013|MAOM_YEAST



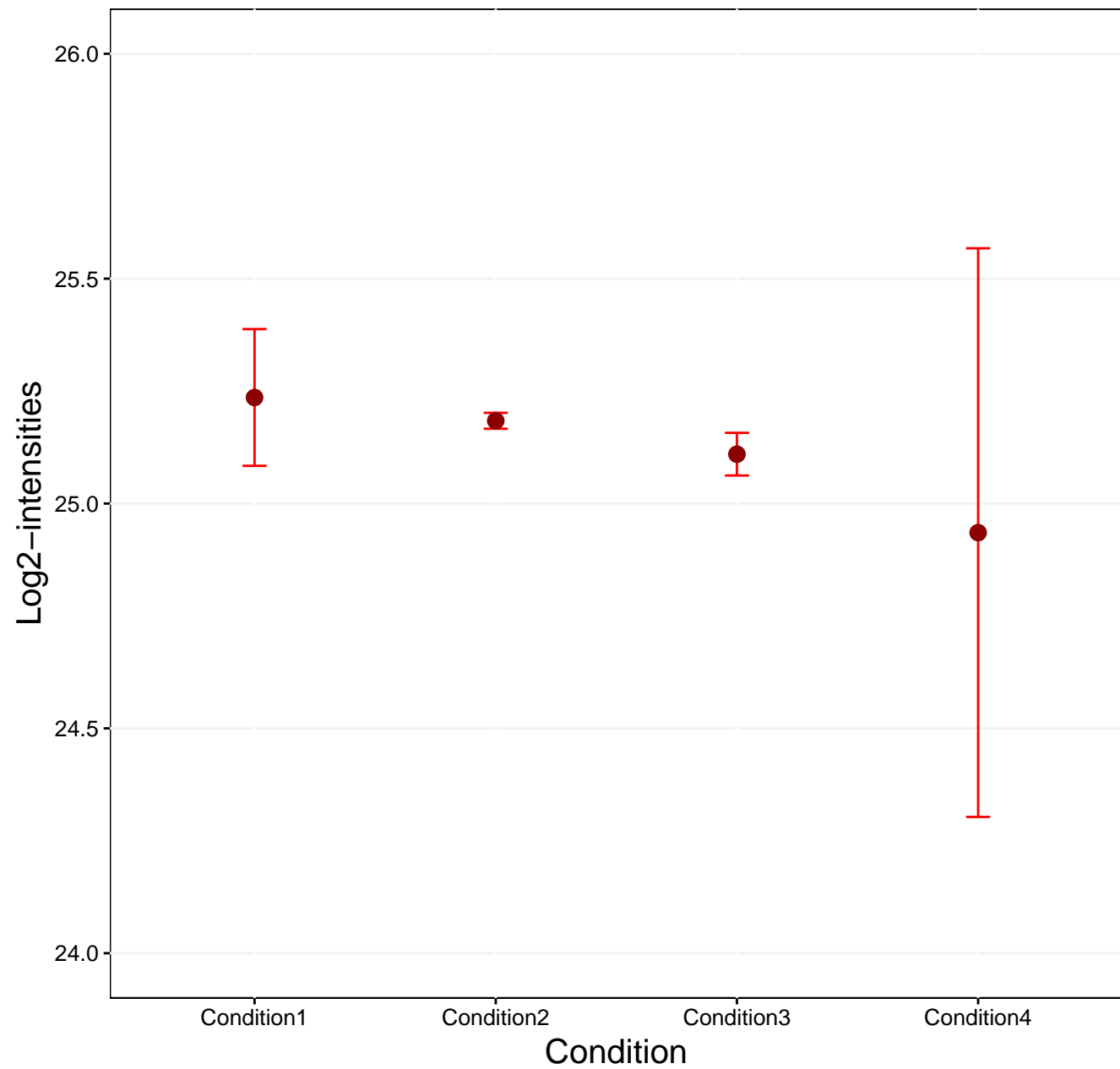
sp|P36015|YKT6_YEAST



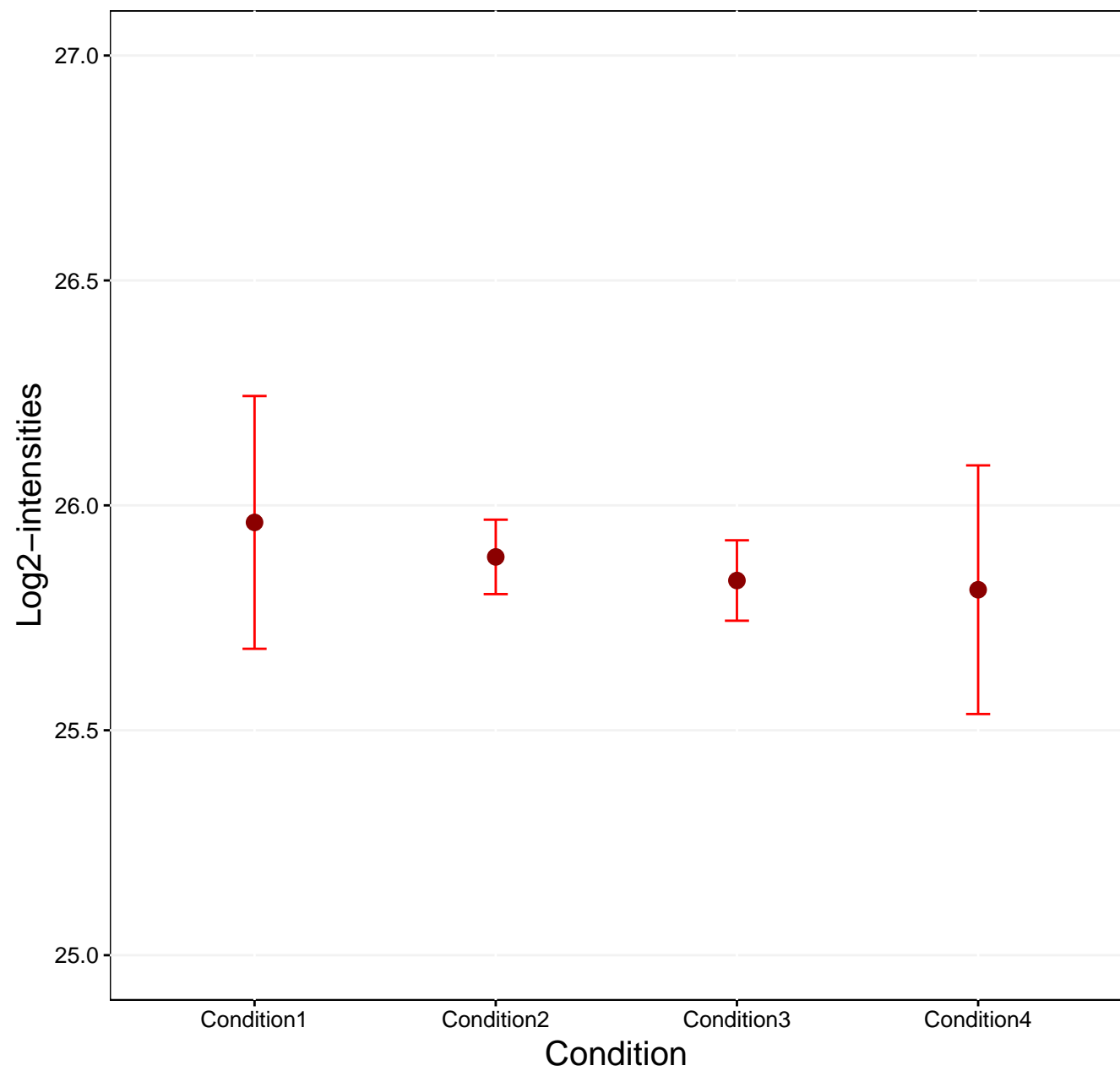
sp|P36016|LHS1_YEAST



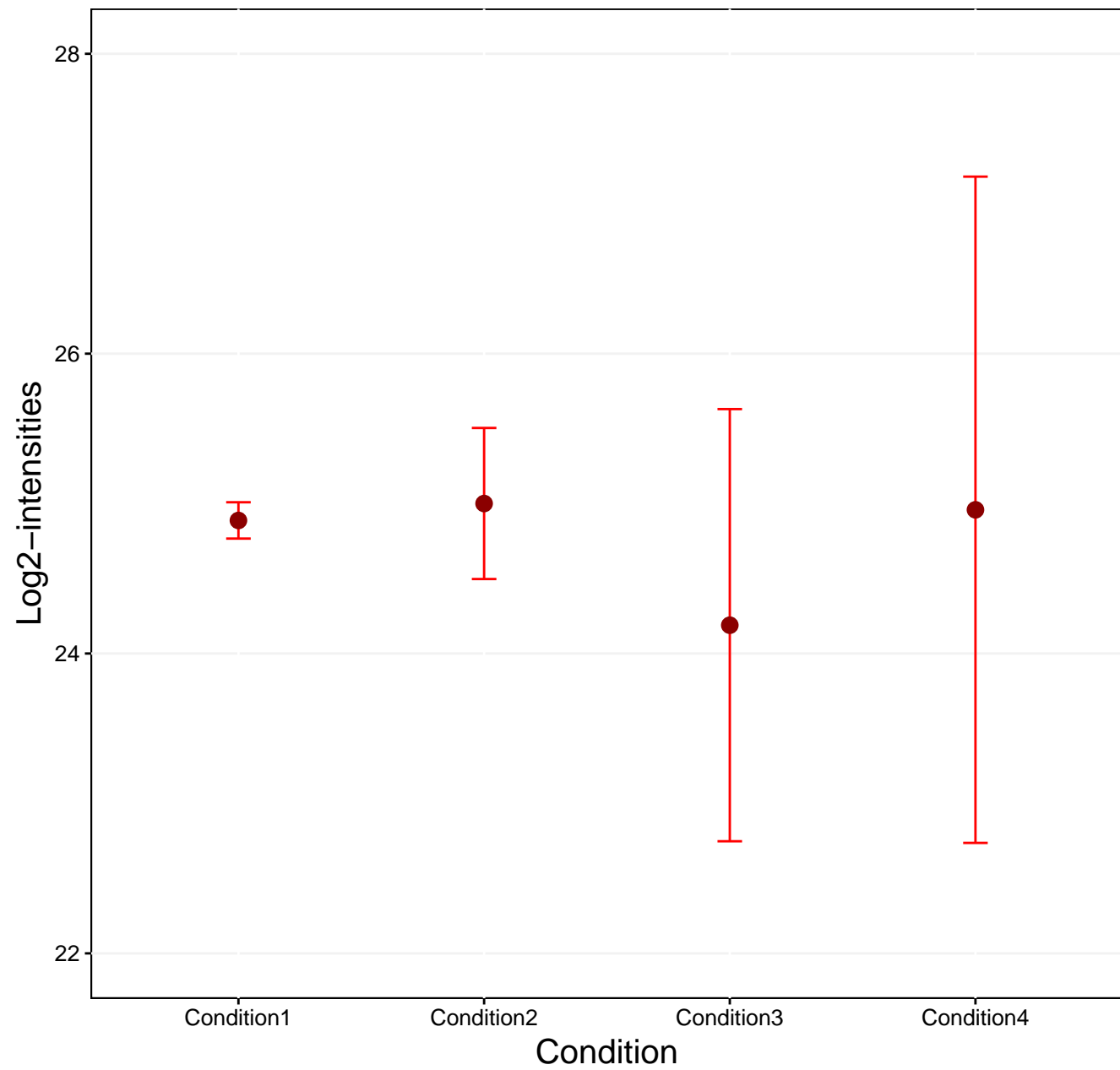
sp|P36017|VPS21_YEAST



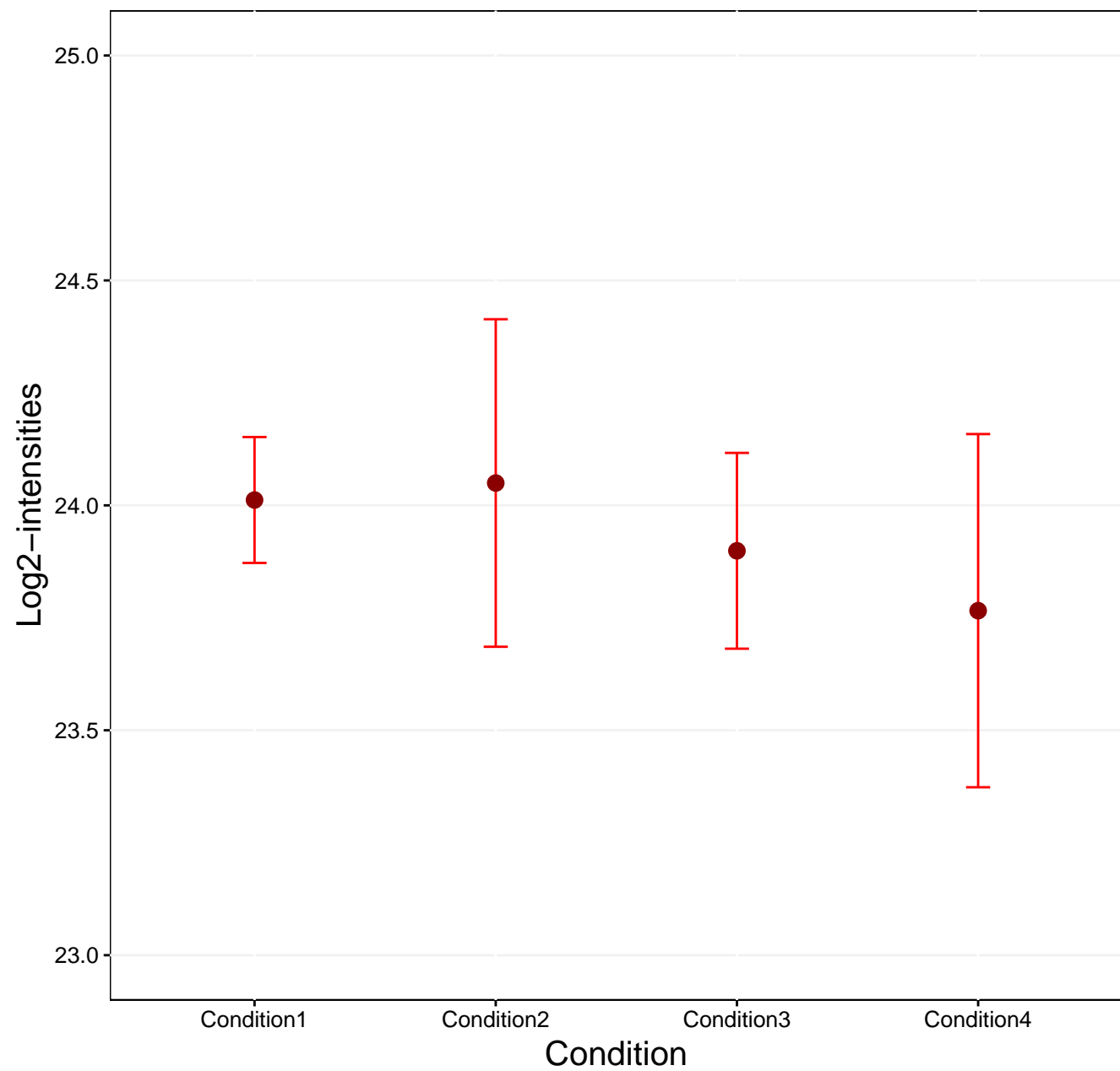
sp|P36018|YPT52_YEAST



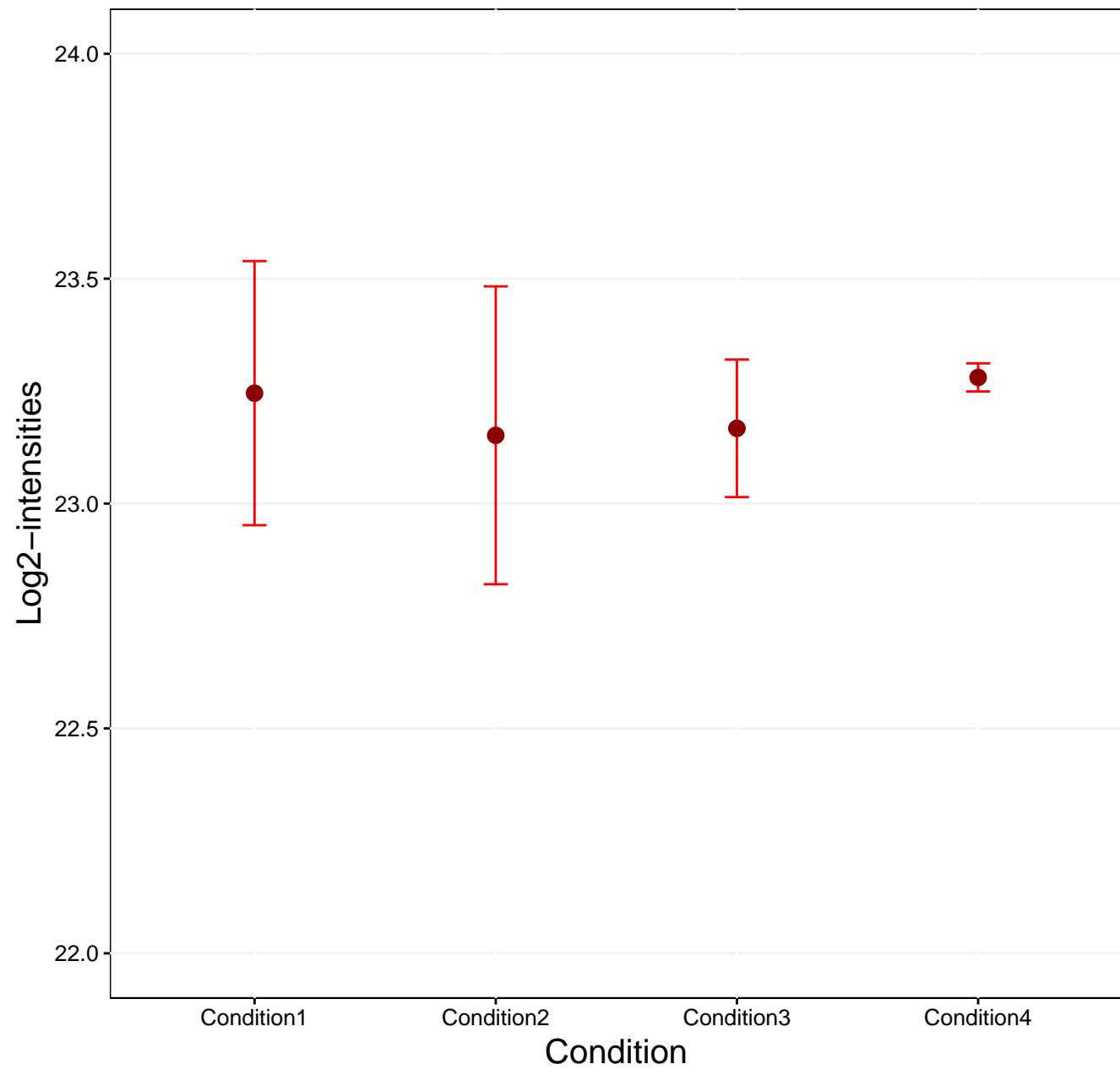
sp|P36022|DYHC_YEAST



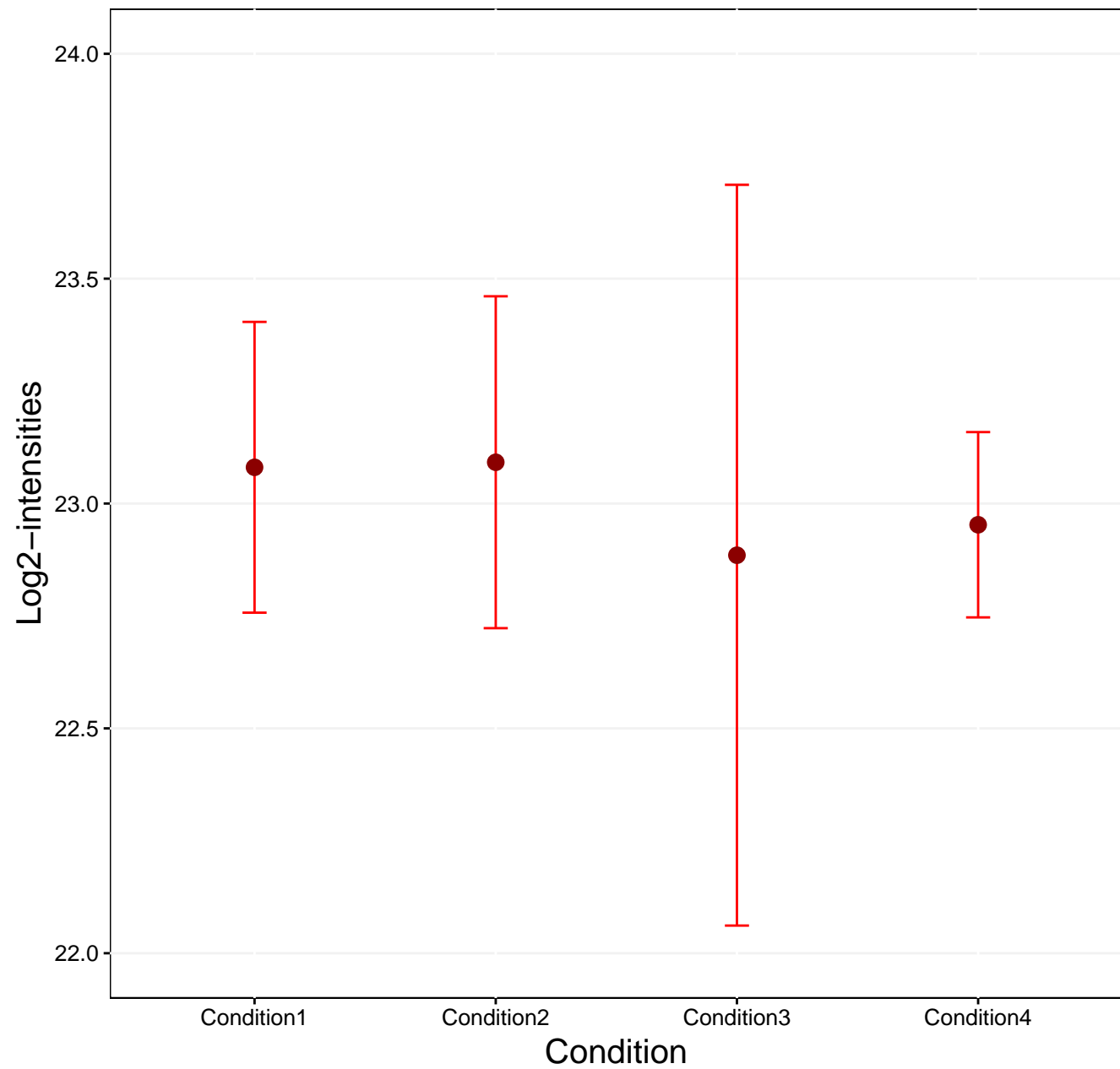
sp|P36024|SIS2_YEAST



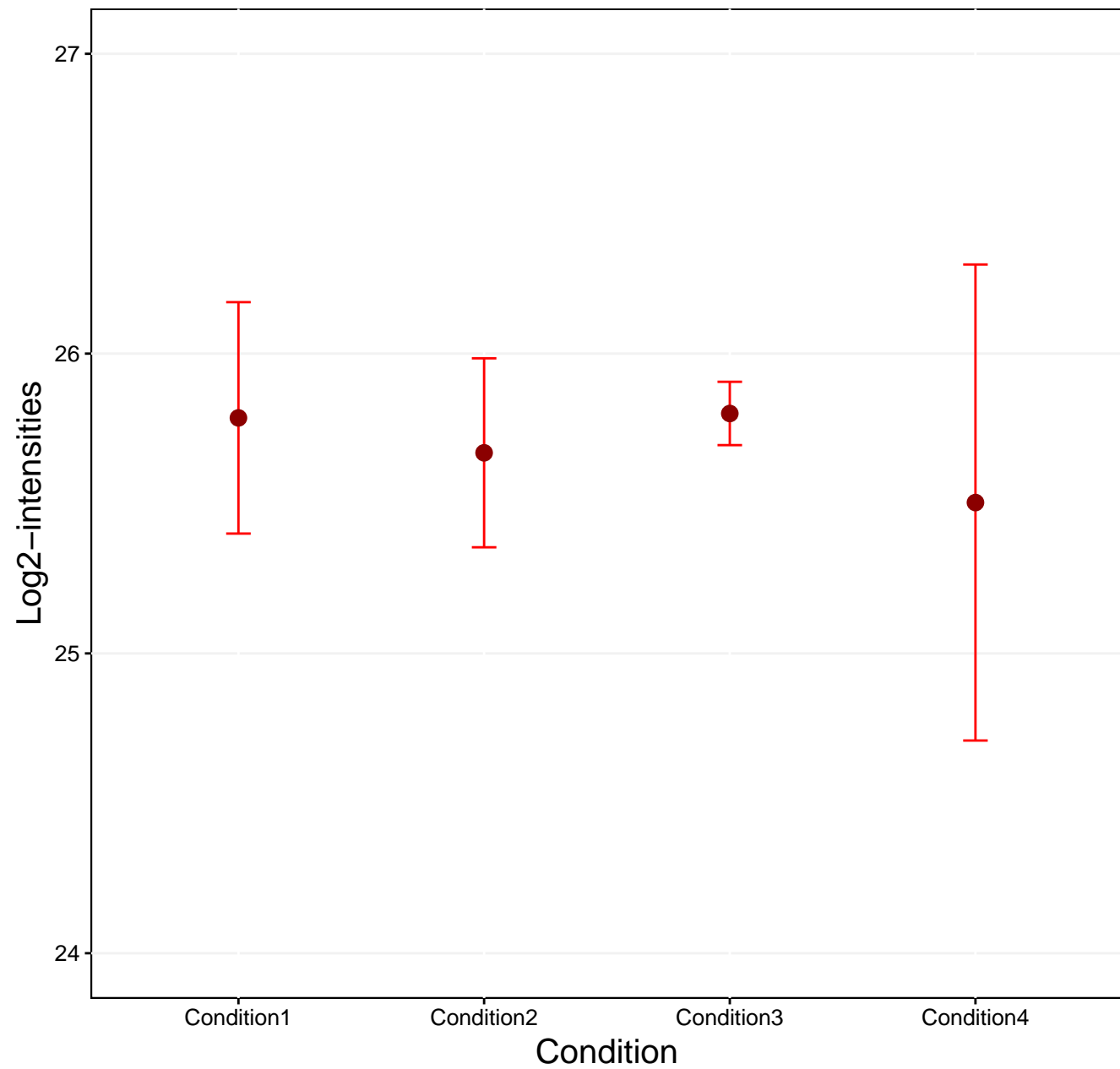
sp|P36027|MID2_YEAST



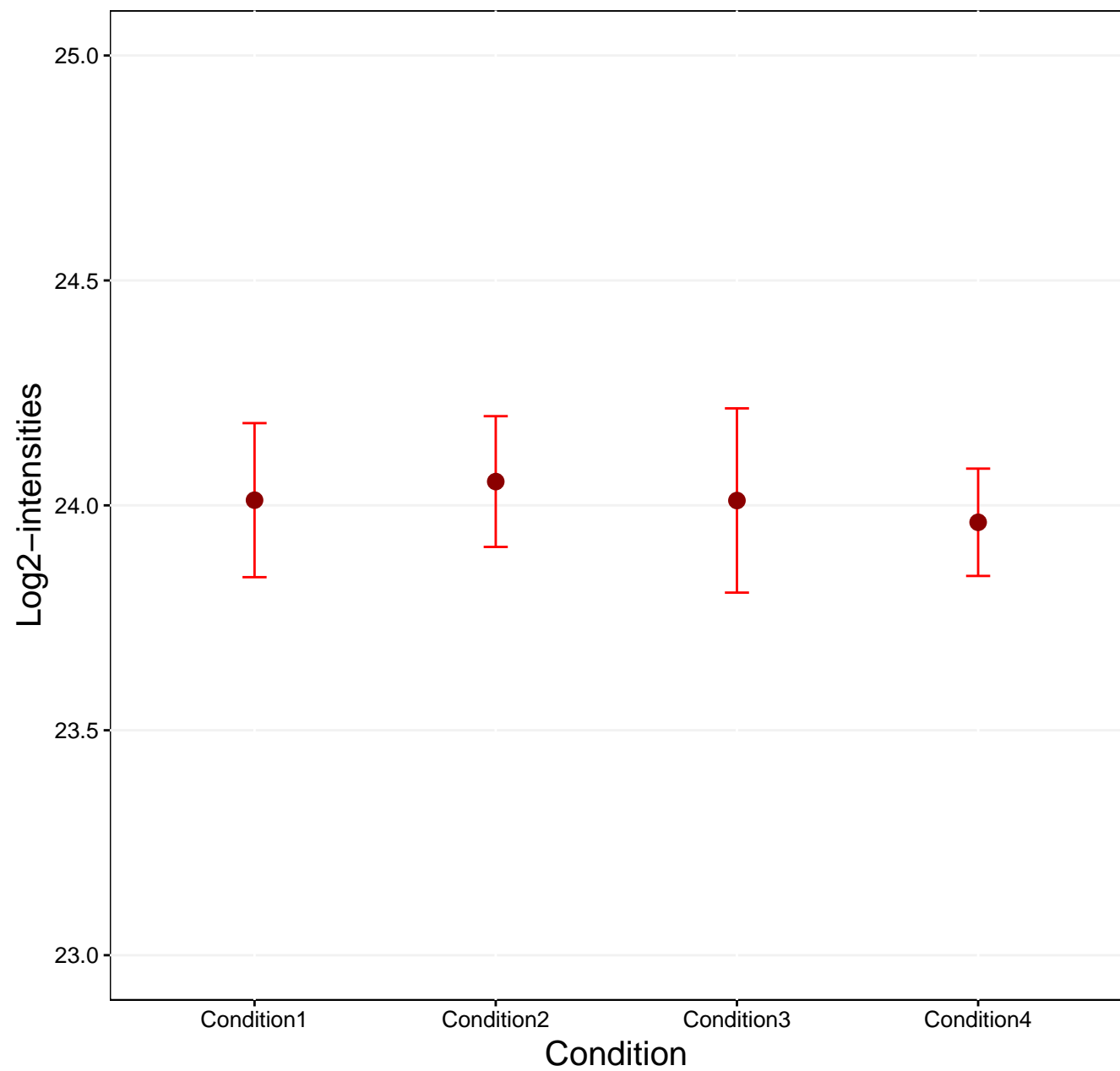
sp|P36029|TPO5_YEAST



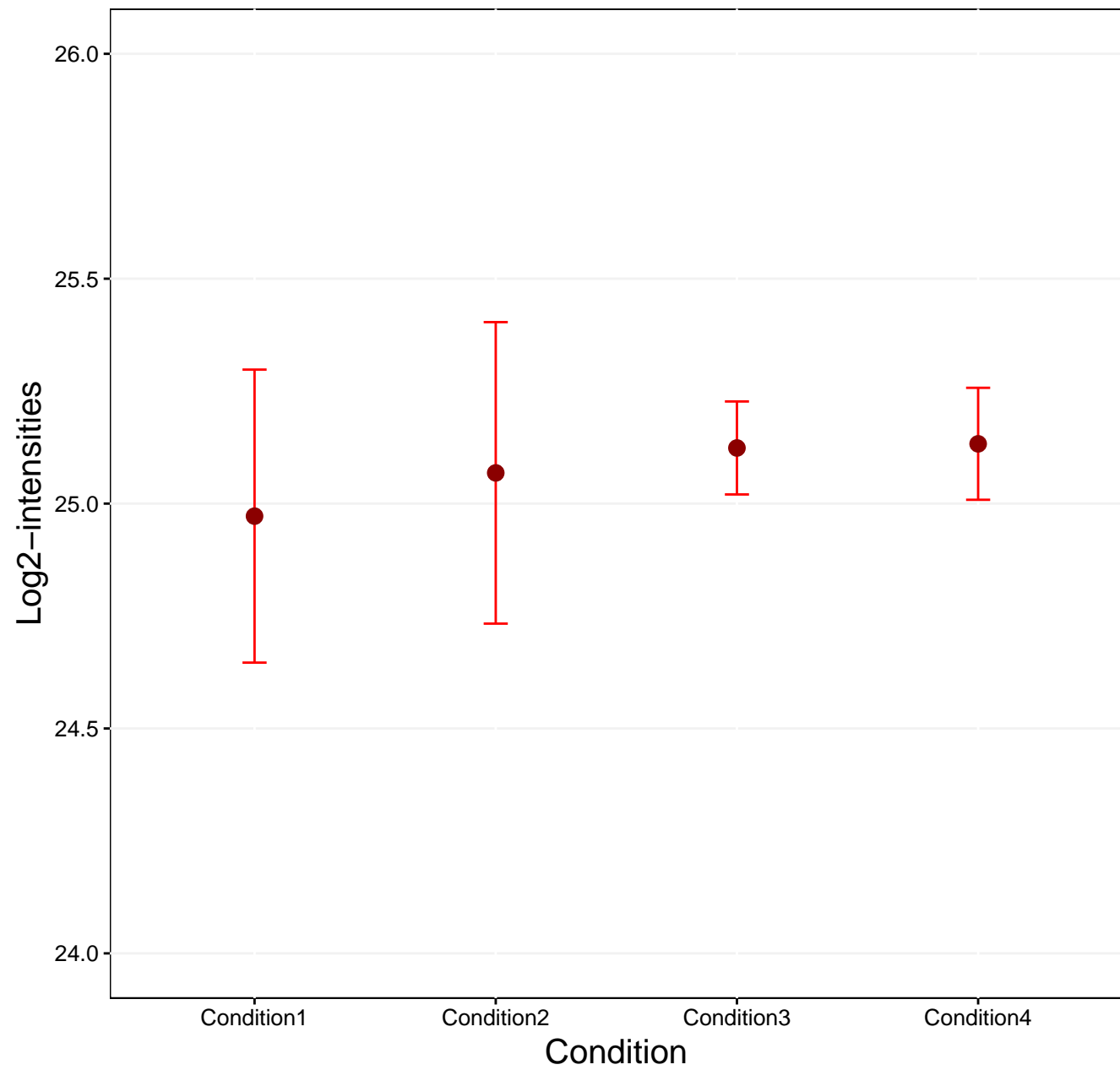
sp|P36036|YRA2_YEAST



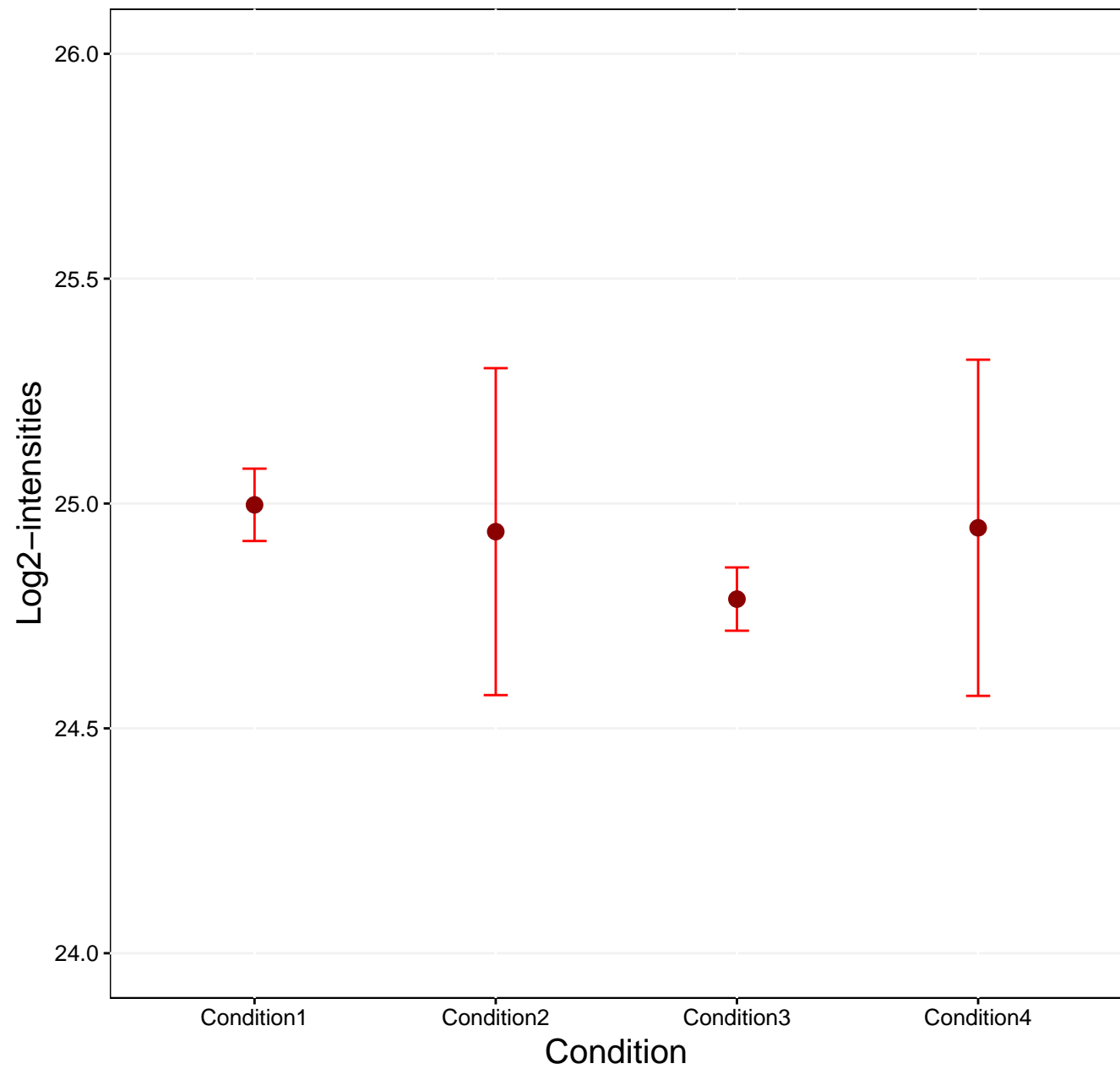
sp|P36037|DOA1_YEAST



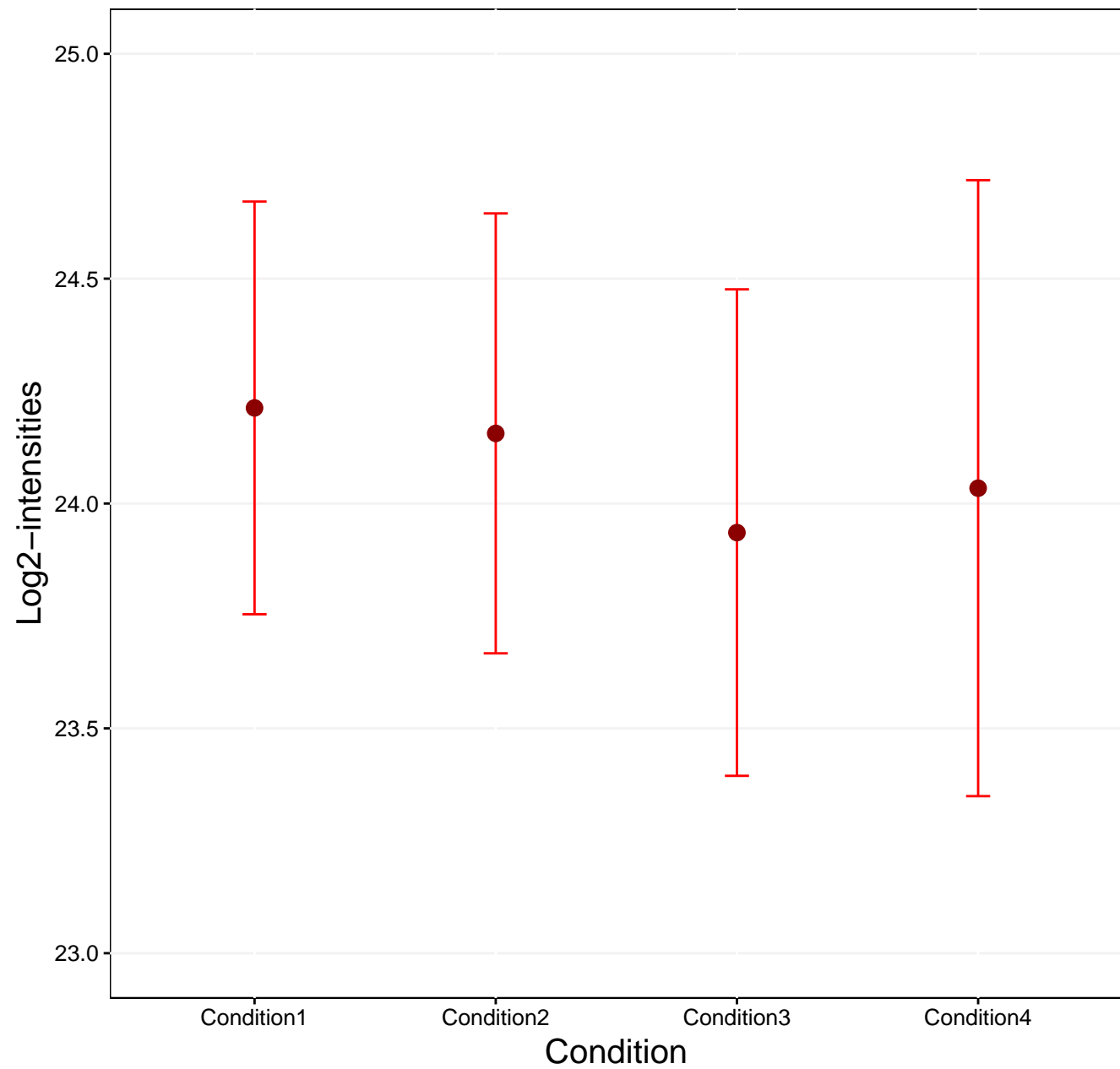
sp|P36040|POC2_YEAST



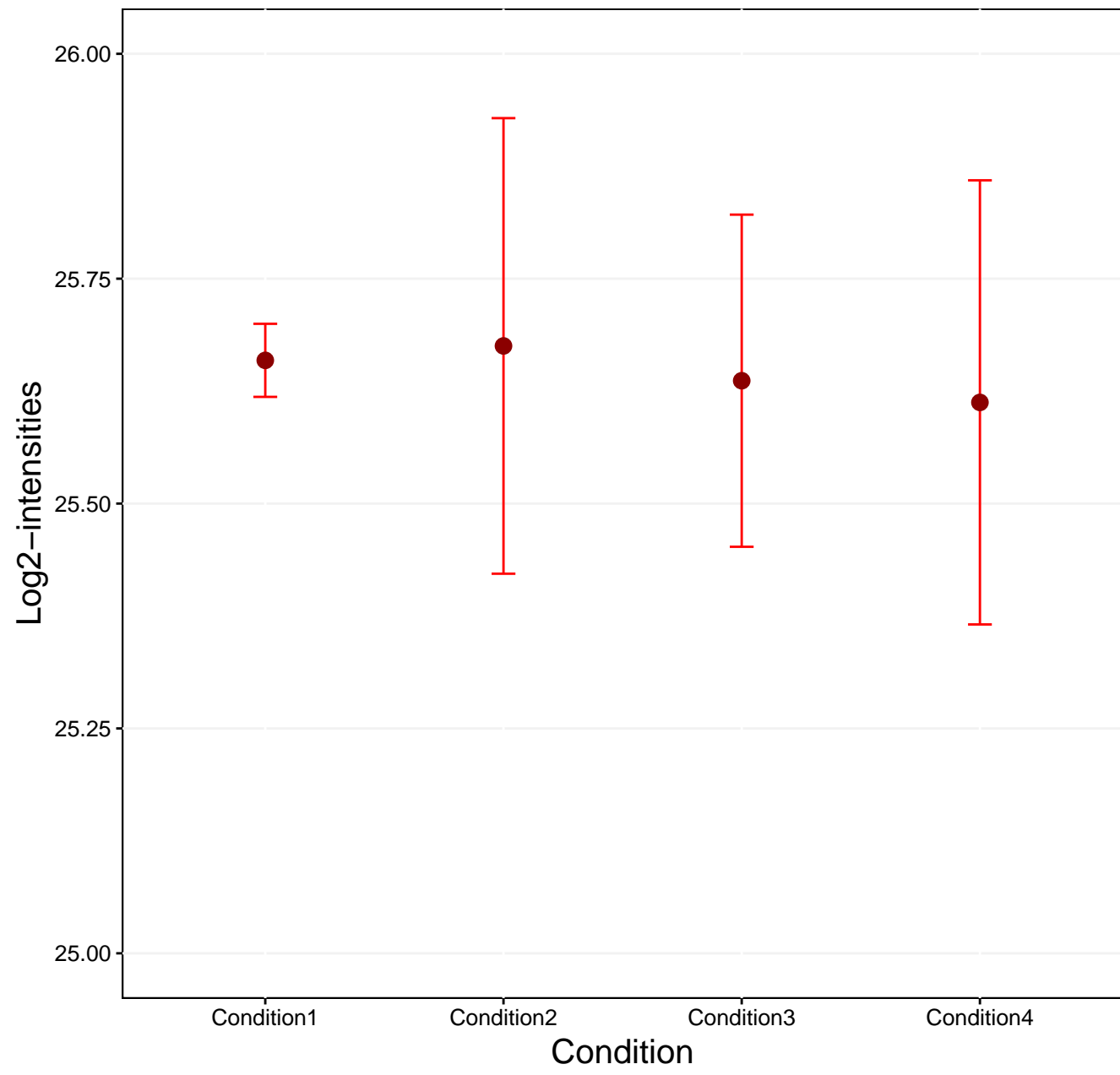
sp|P36041|EAP1_YEAST



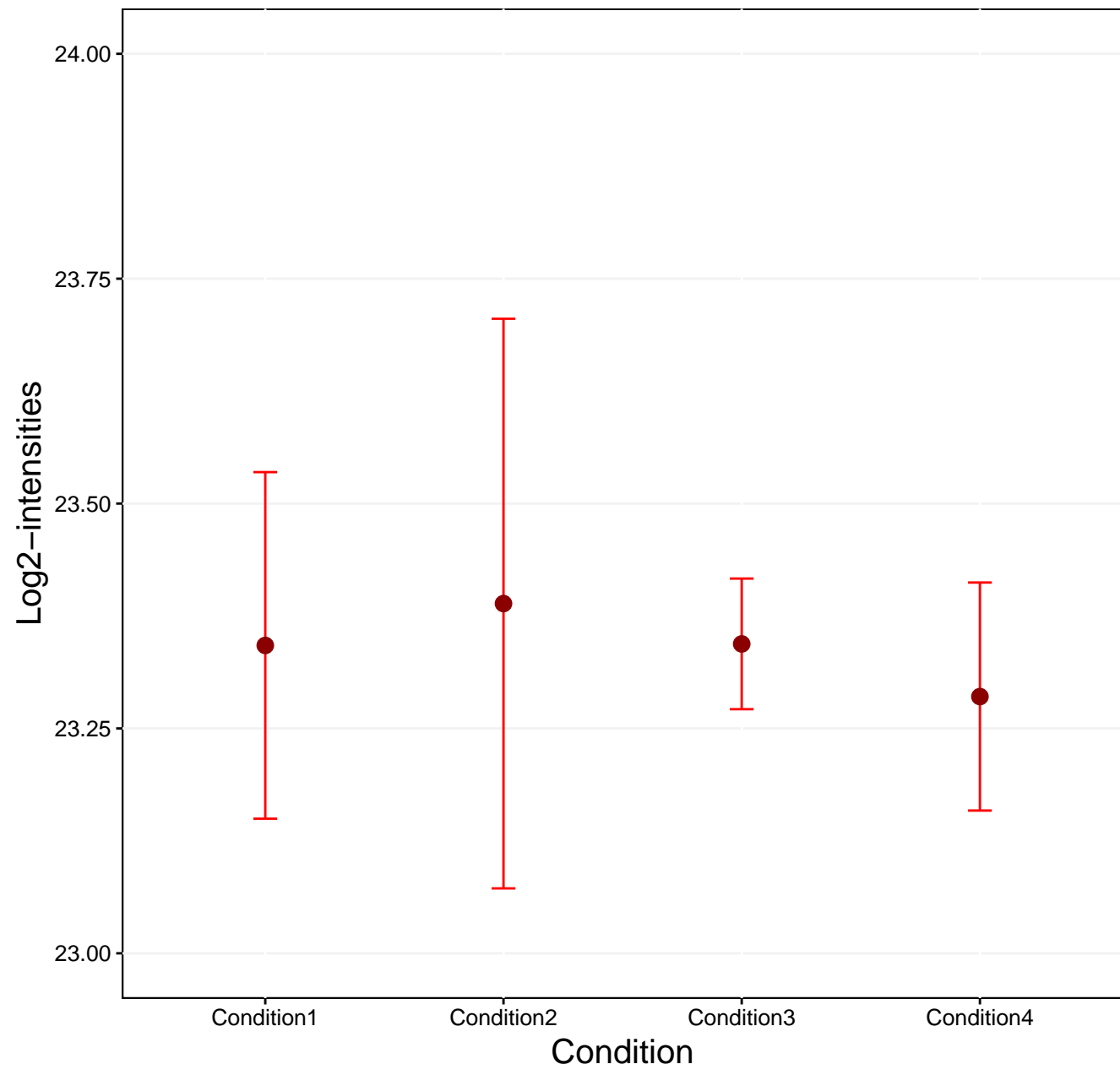
sp|P36046|MIA40_YEAST



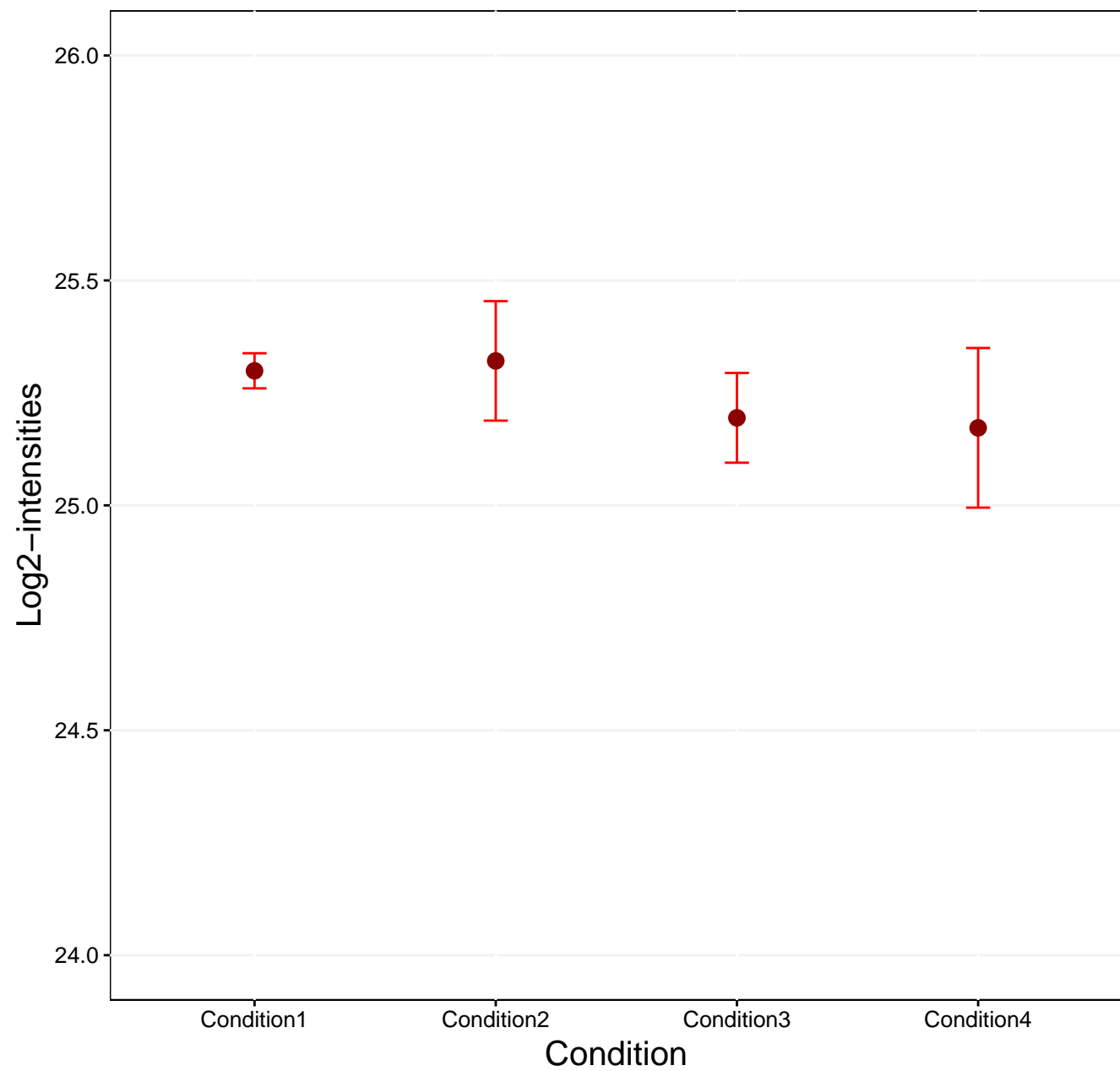
sp|P36047|SDS22_YEAST



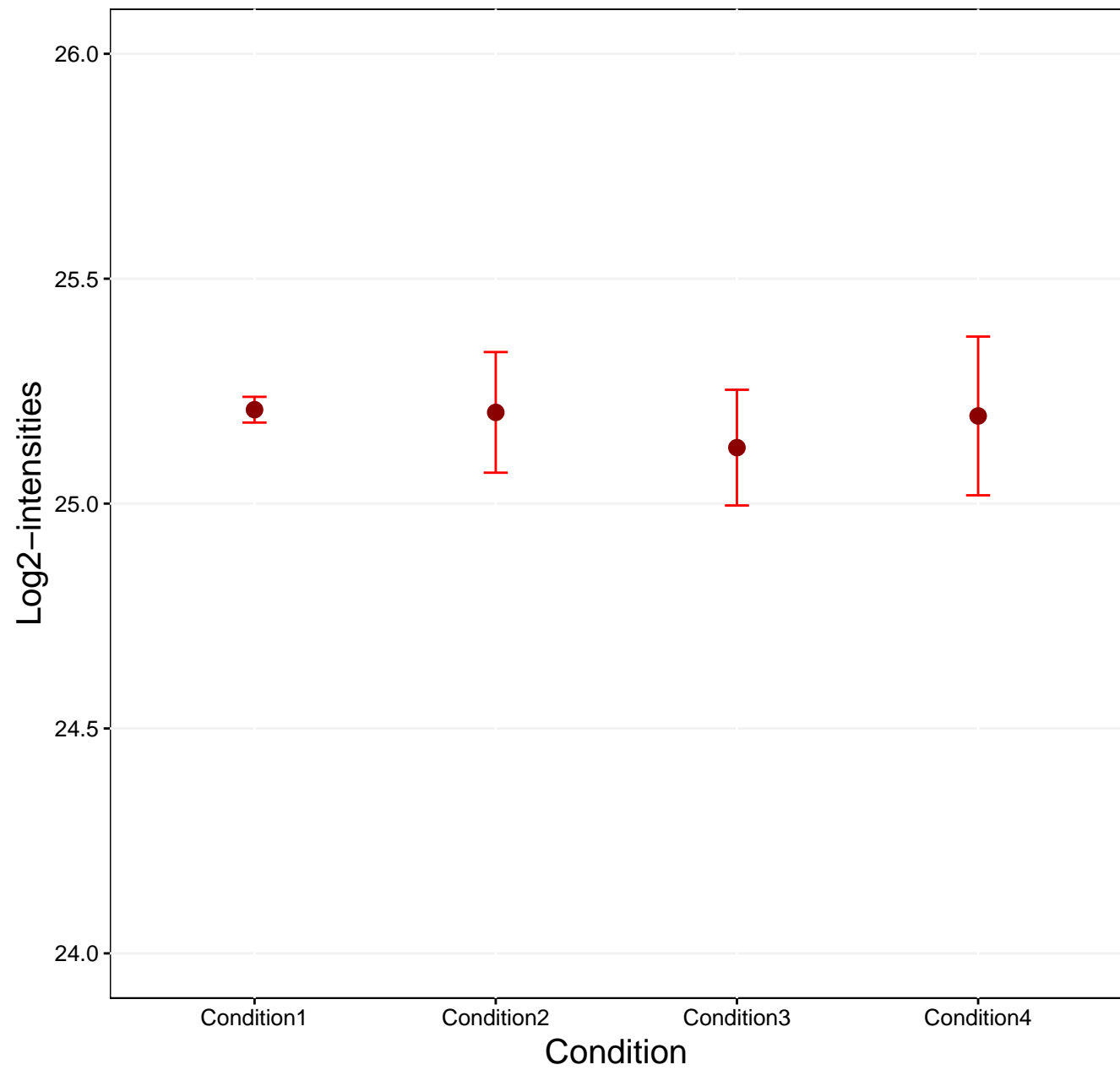
sp|P36048|SN114_YEAST



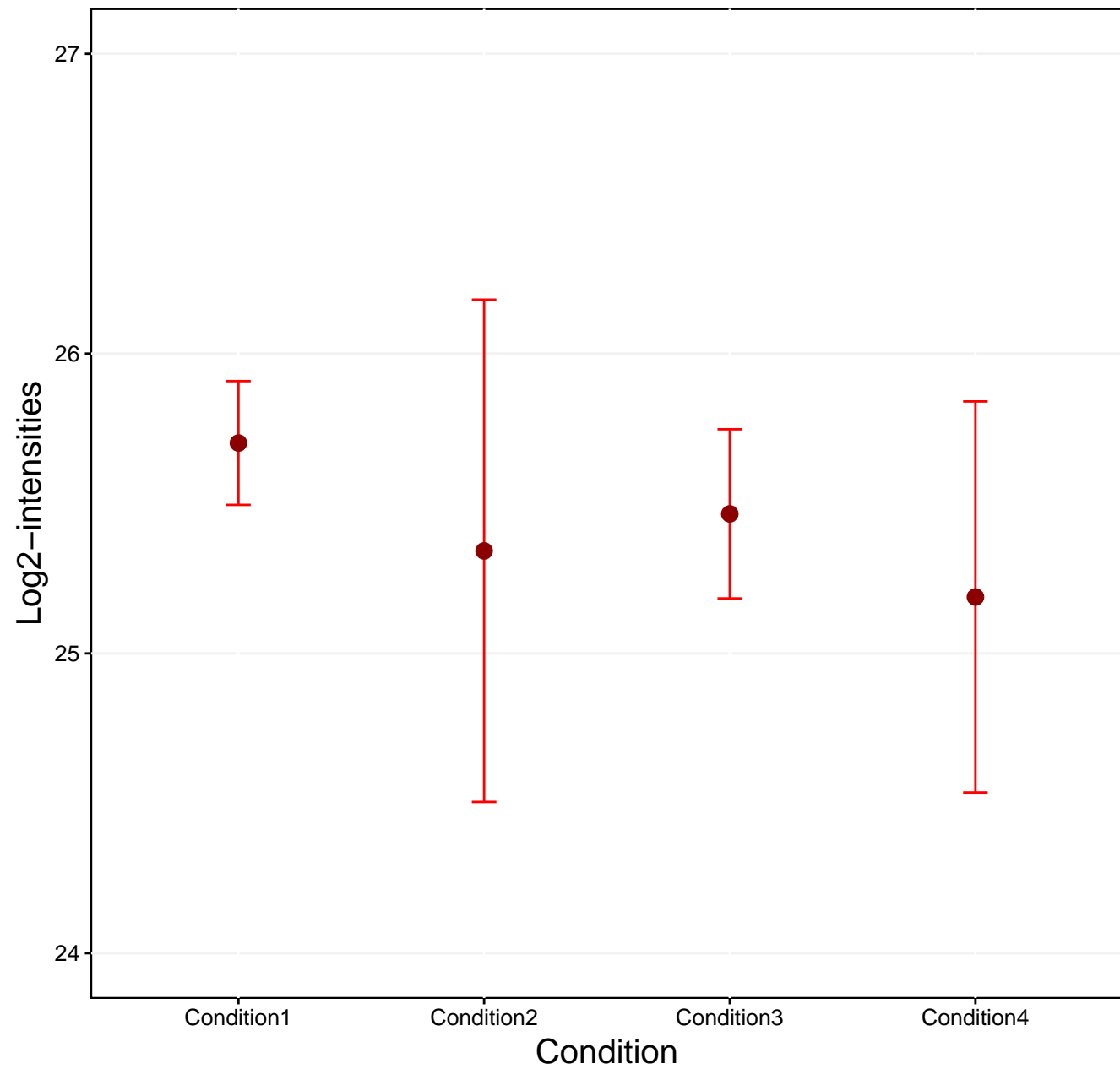
sp|P36049|EBP2_YEAST



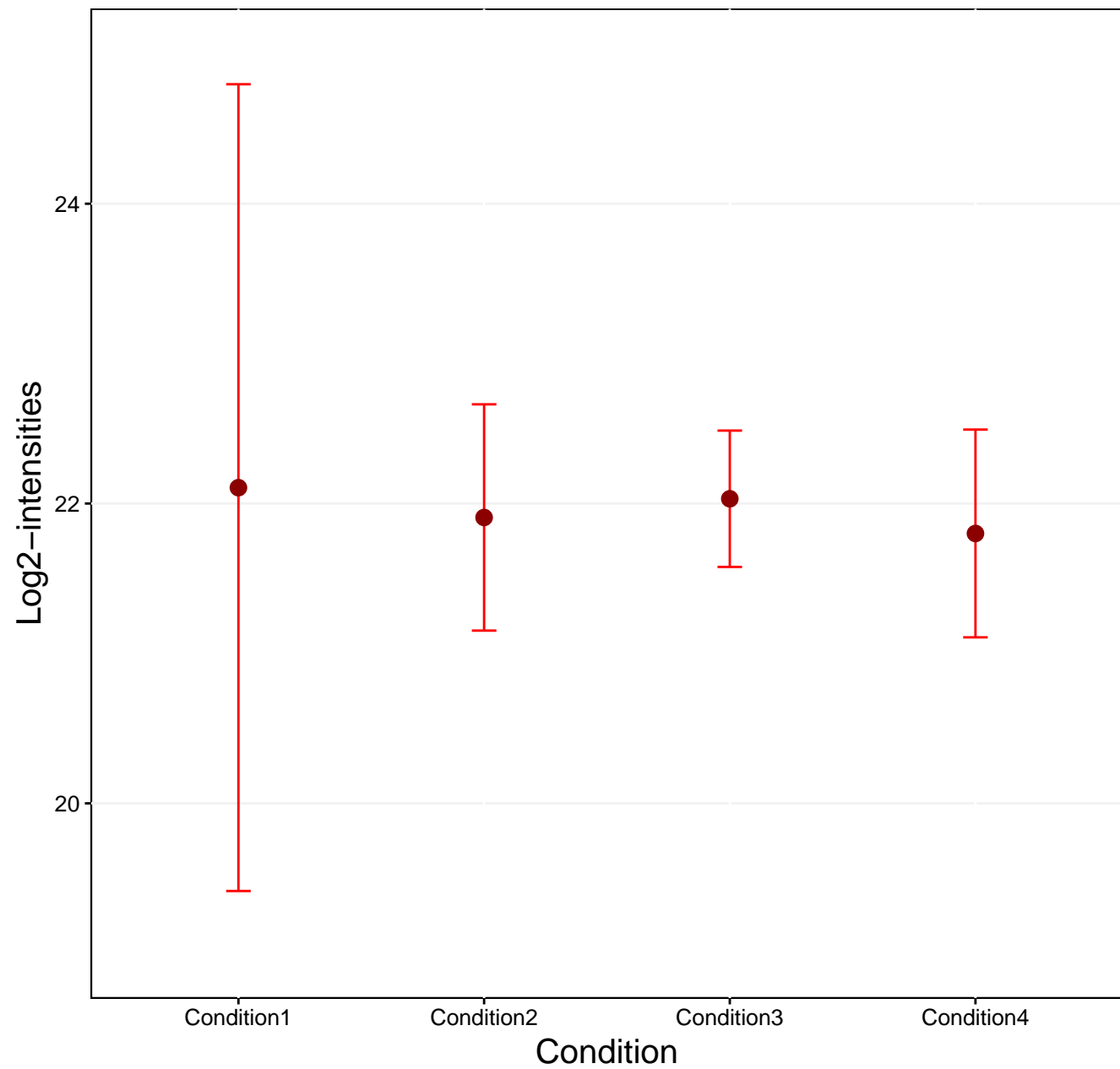
sp|P36051|MCD4_YEAST



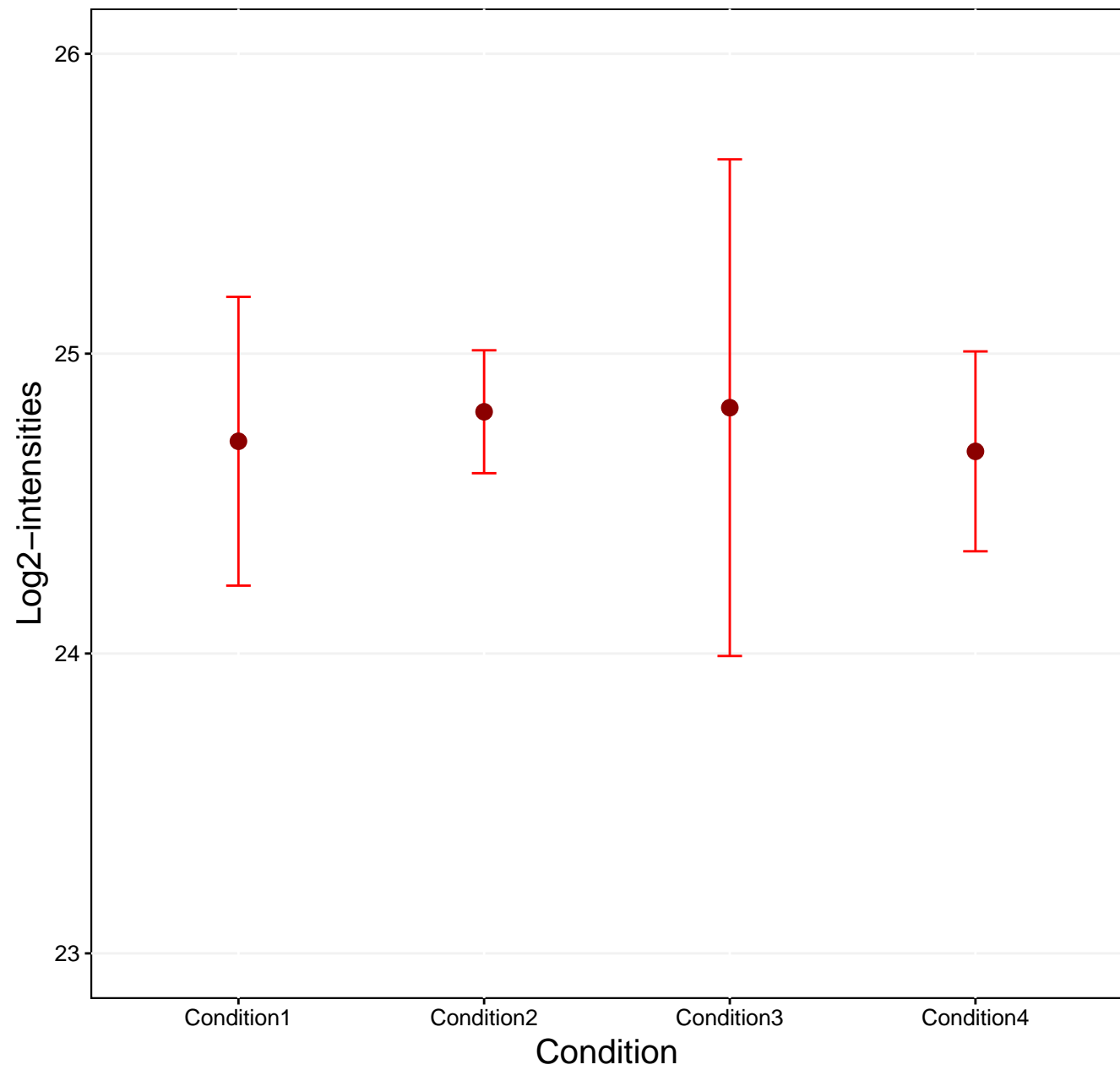
sp|P36053|ELF1_YEAST



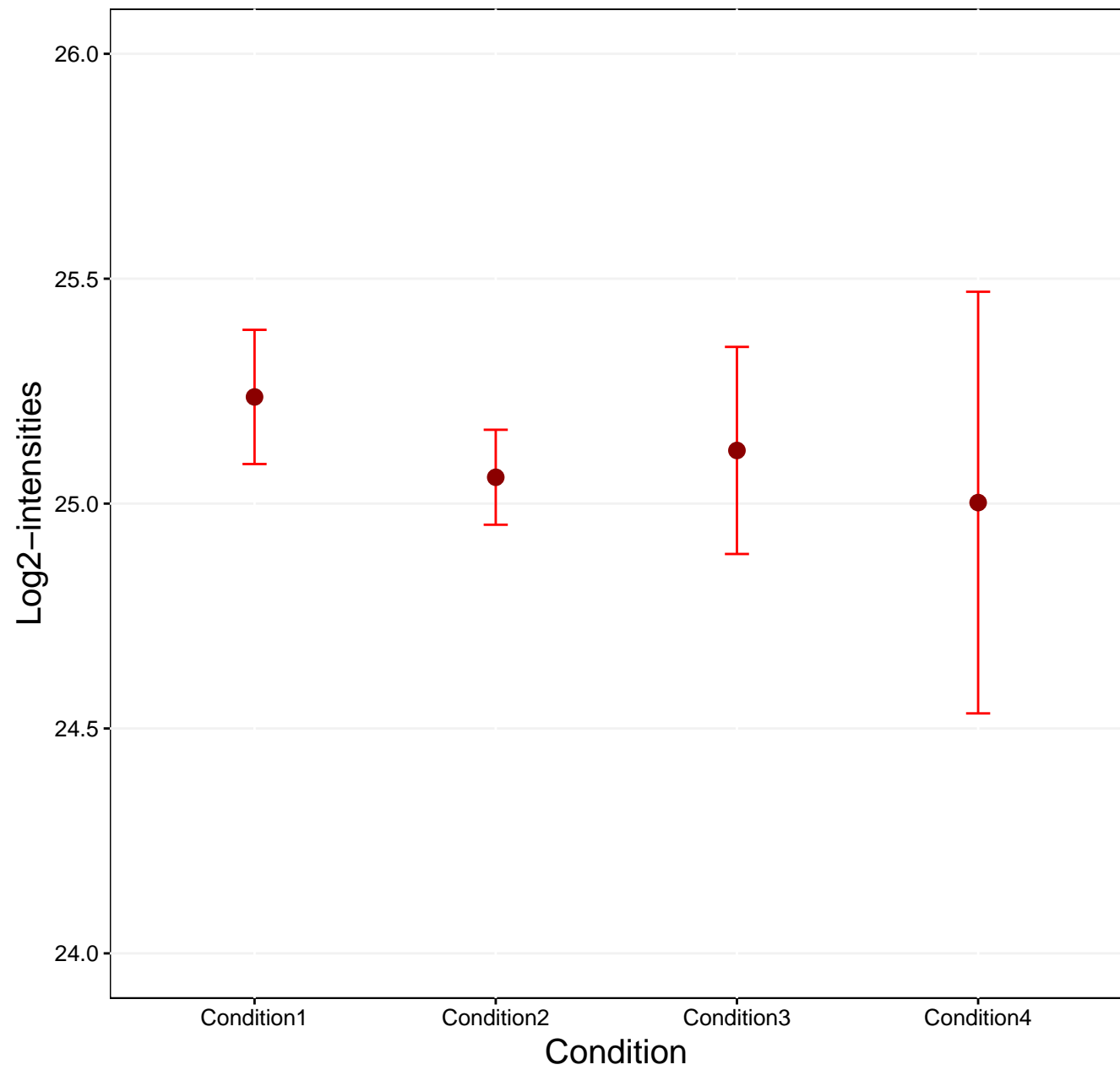
sp|P36056|RT22_YEAST



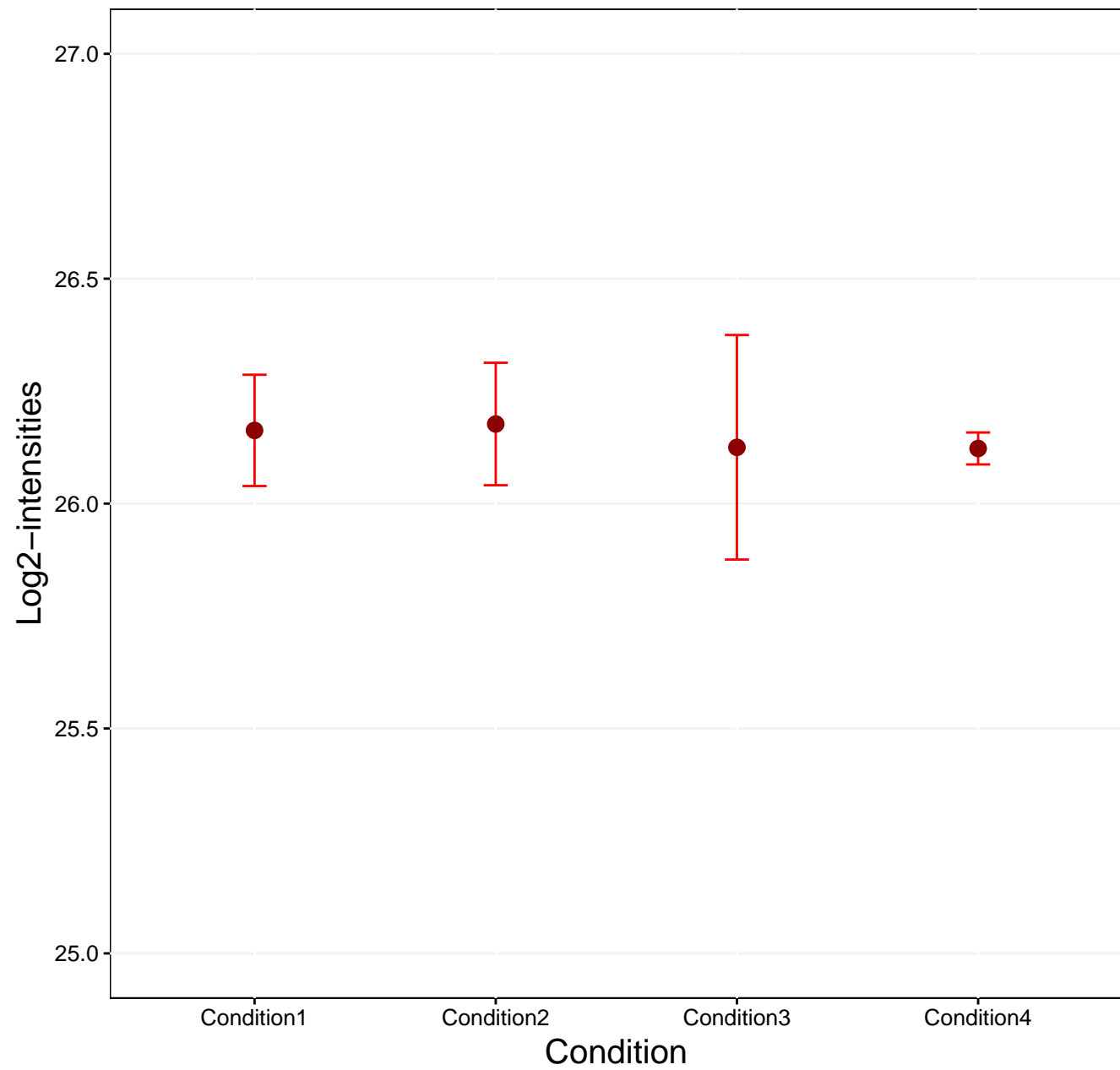
sp|P36057|SRPB_YEAST



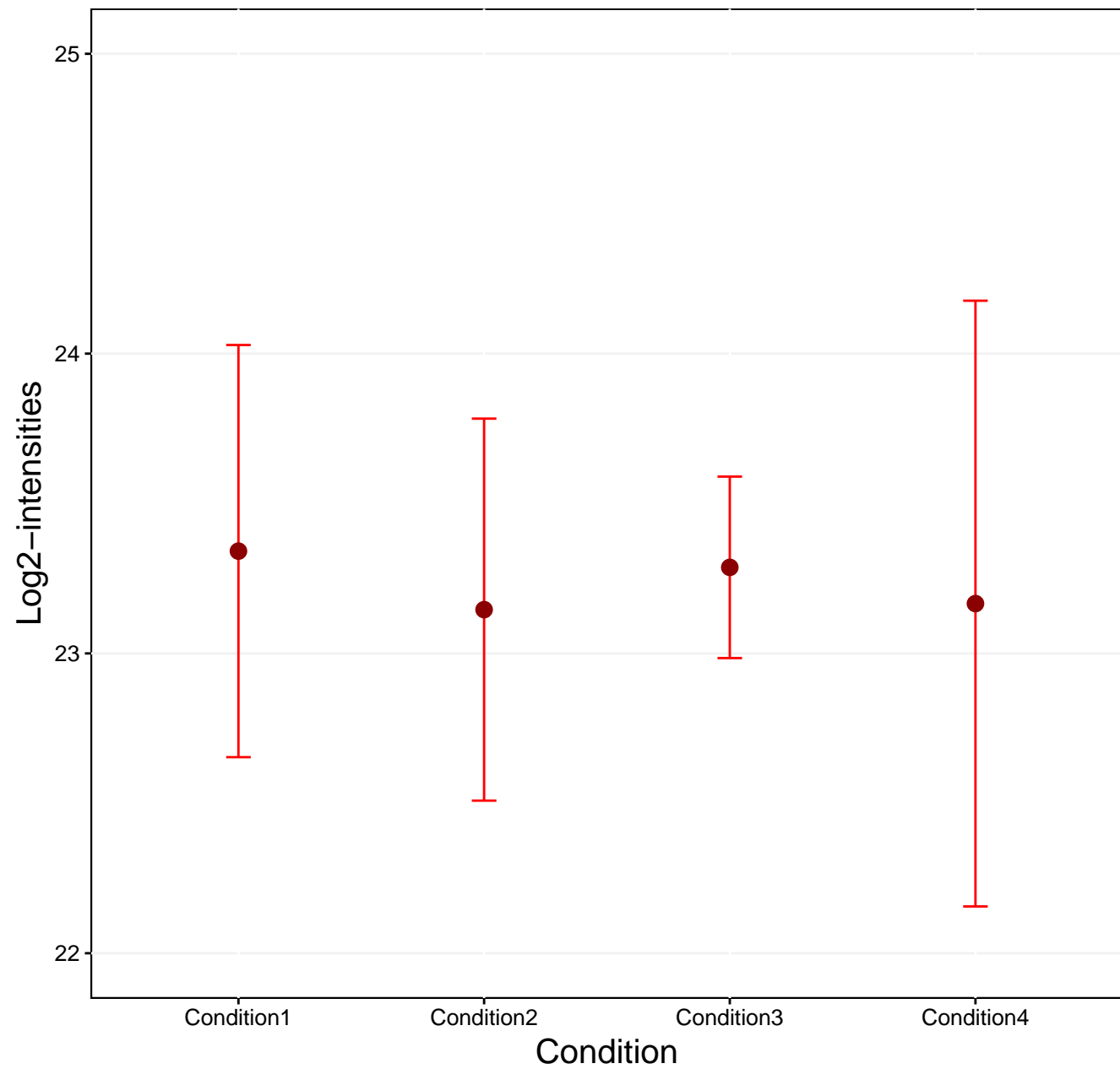
sp|P36059|NNRD_YEAST



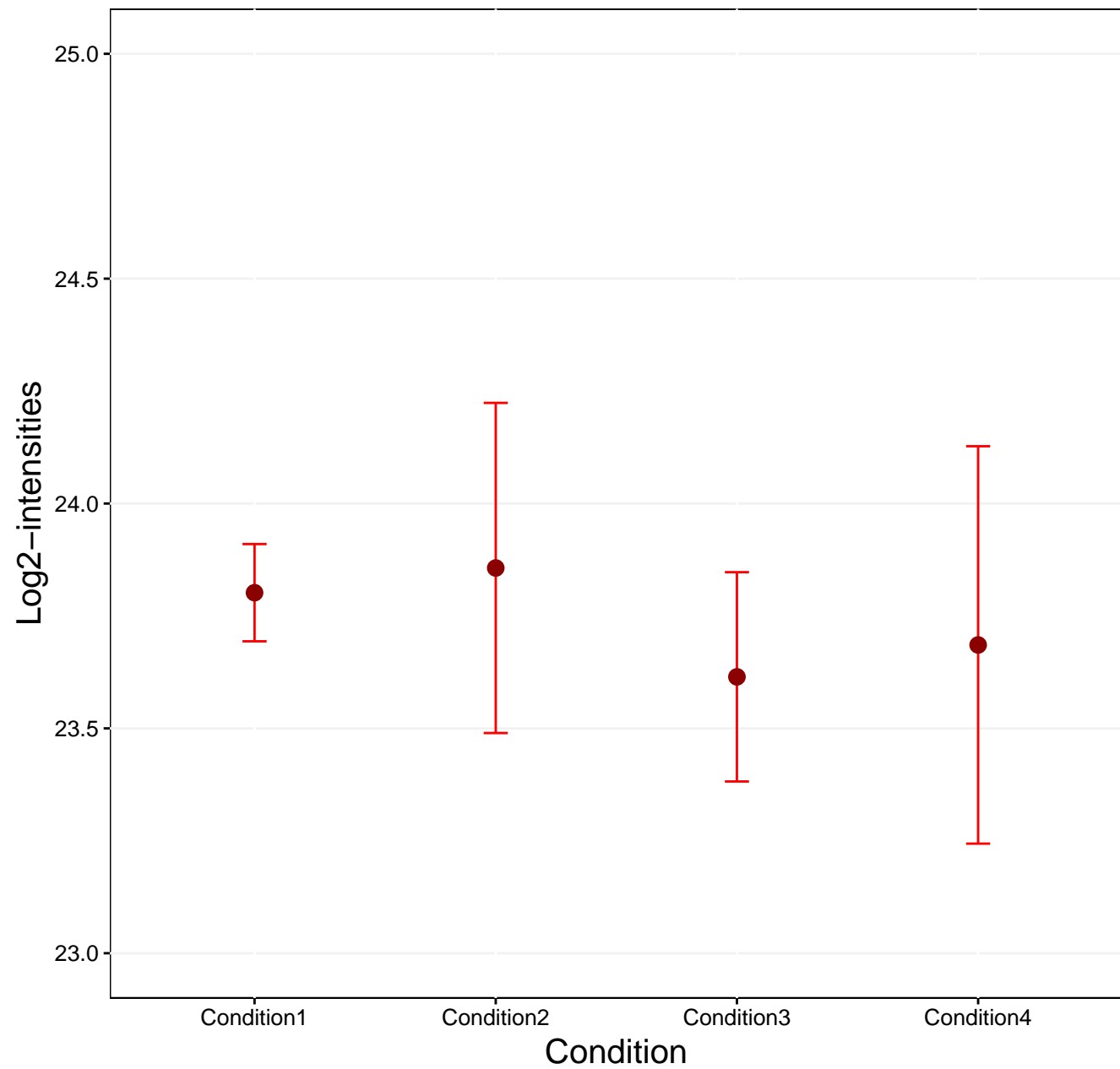
sp|P36060|MCR1_YEAST



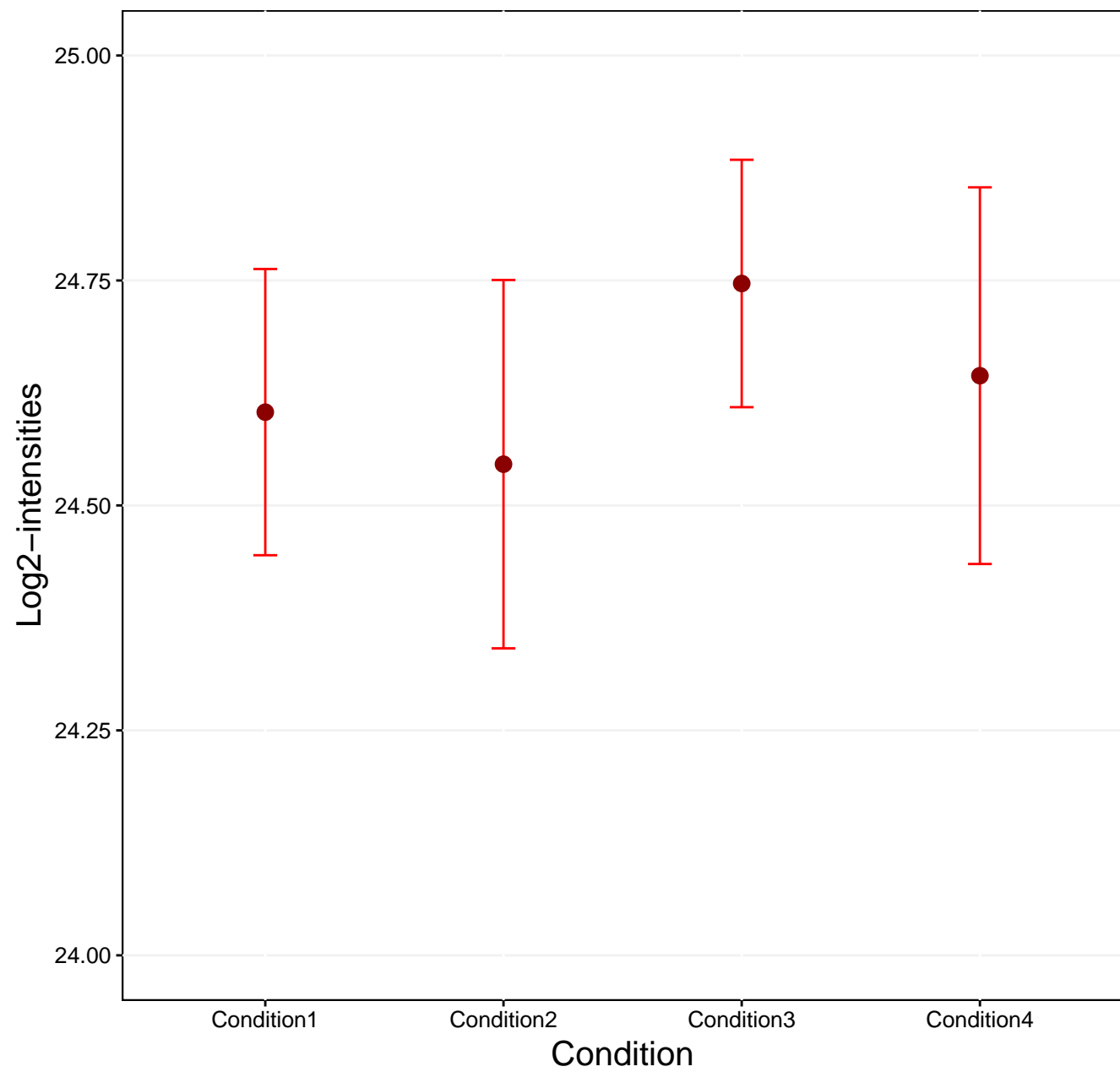
sp|P36062|AVT3_YEAST



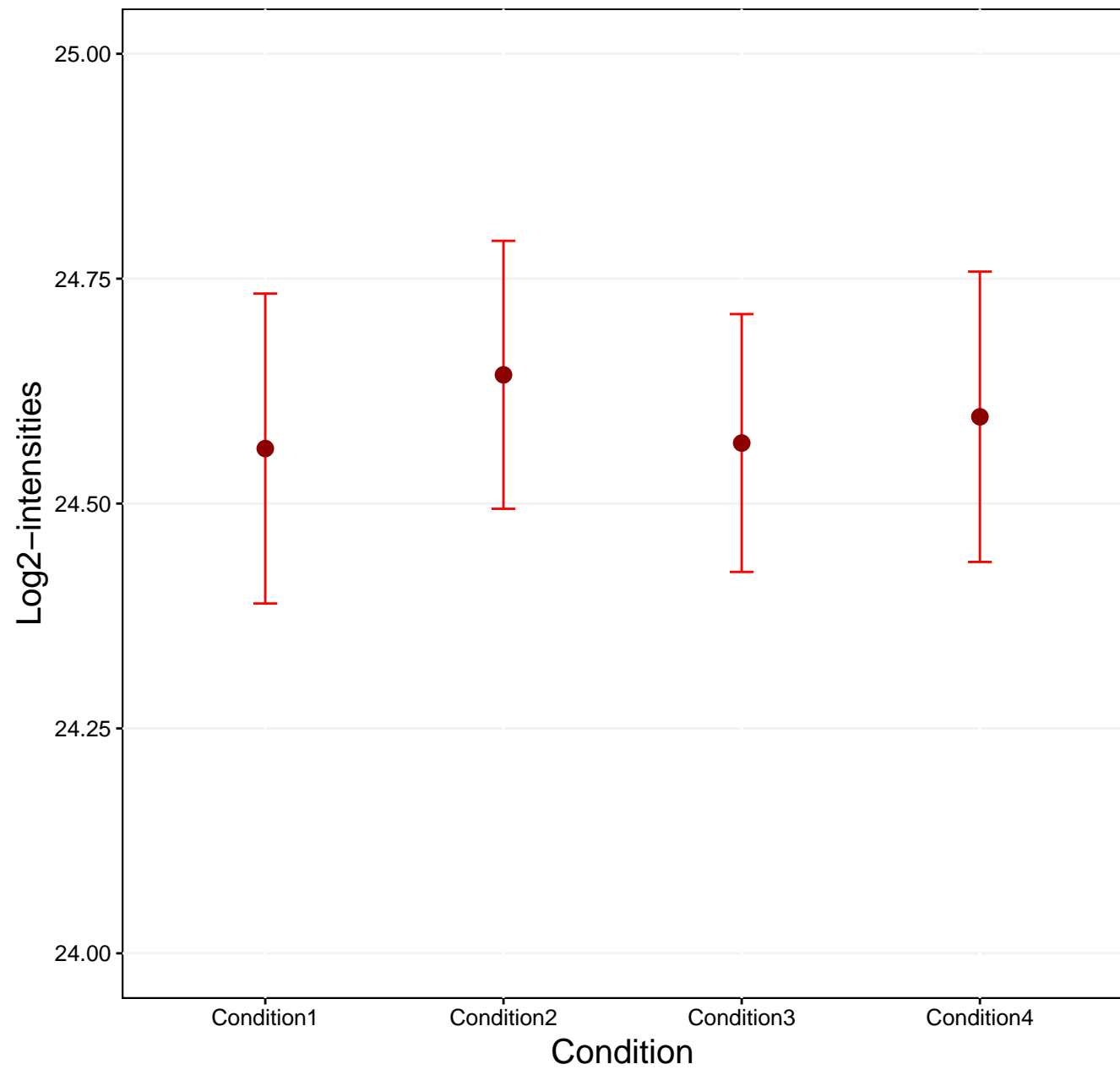
sp|P36064|COXM1_YEAST



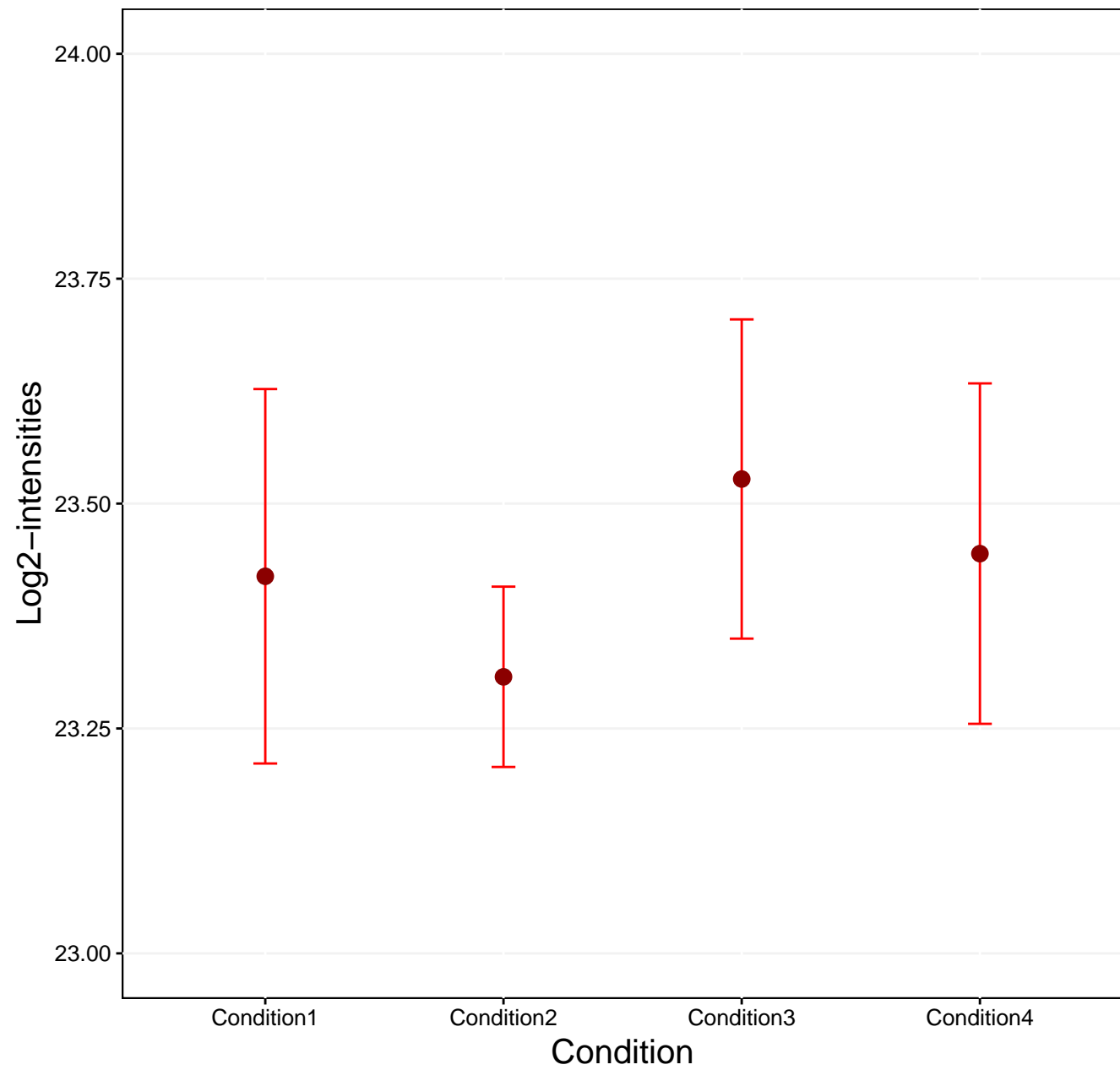
sp|P36068|SHE2_YEAST



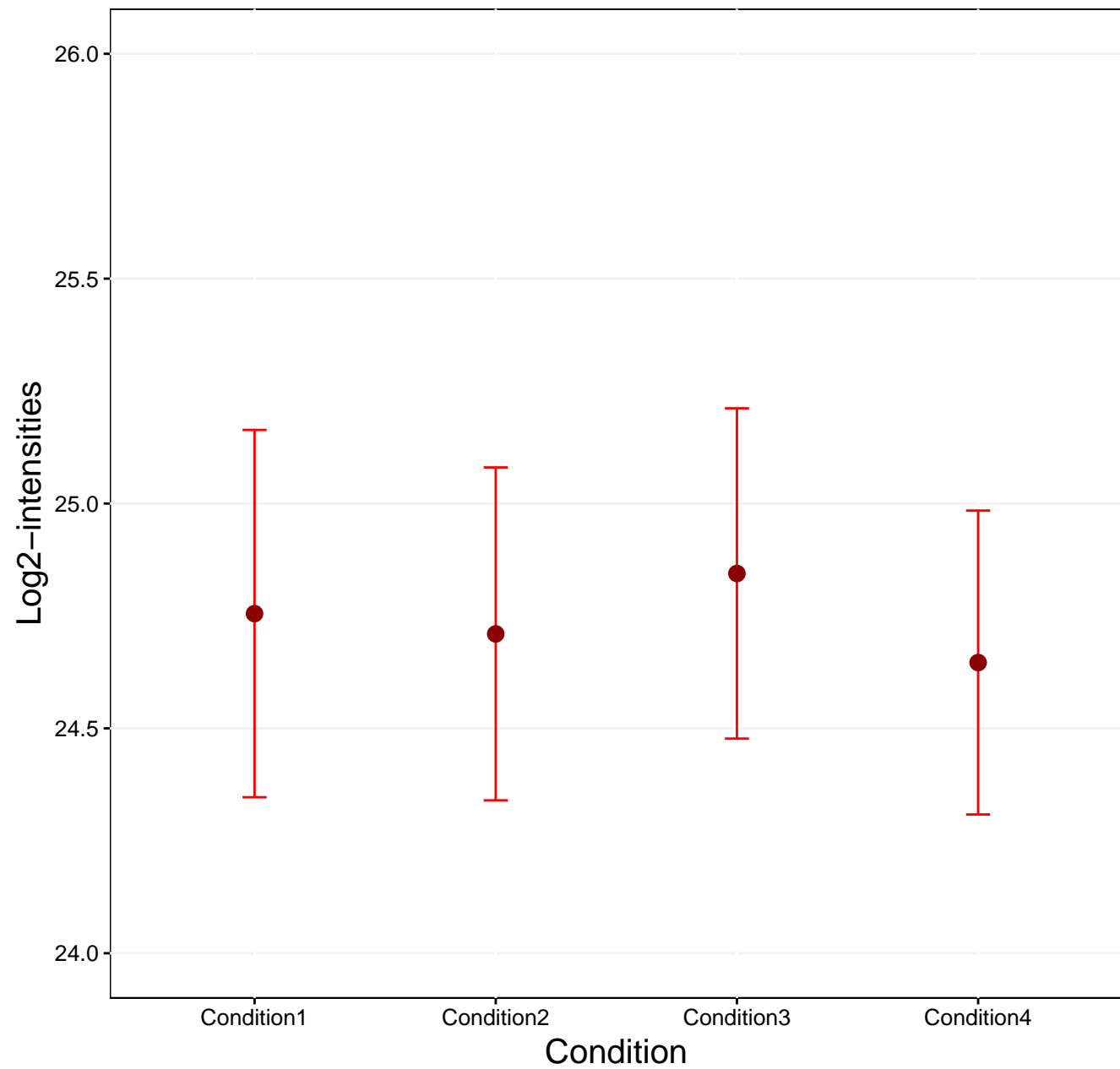
sp|P36069|PMU1_YEAST



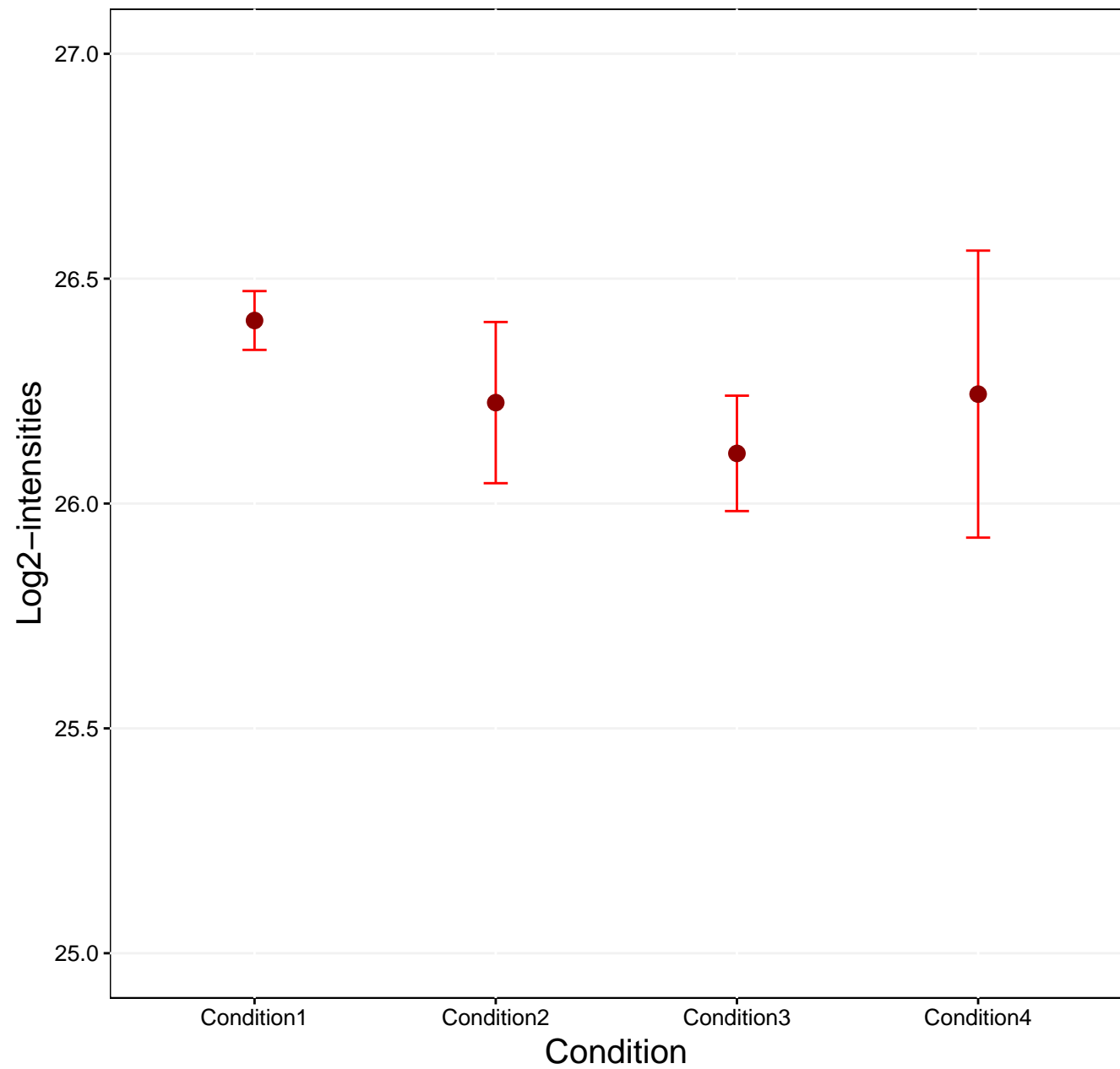
sp|P36076|CAB3_YEAST



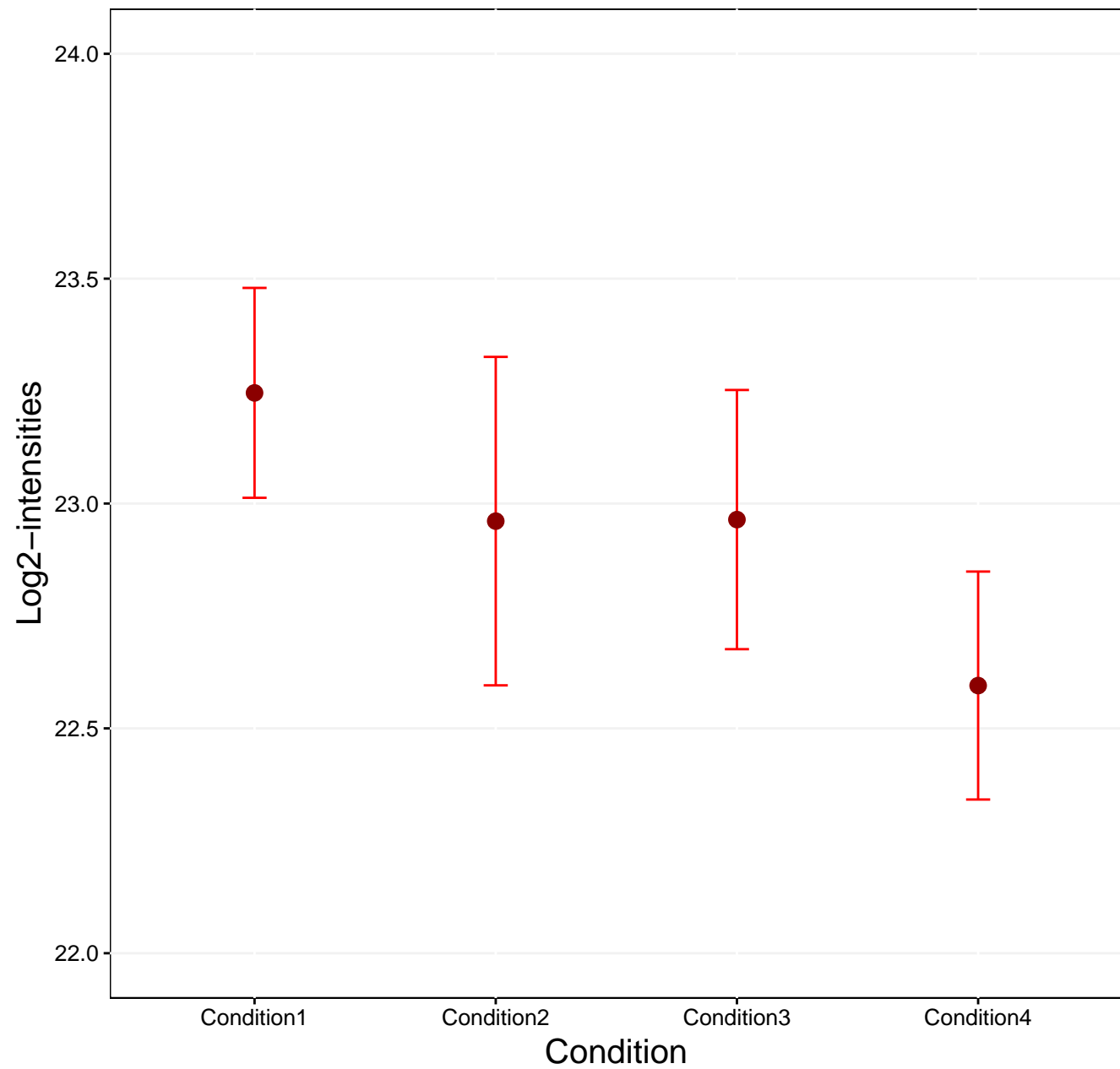
sp|P36080|RRP14_YEAST



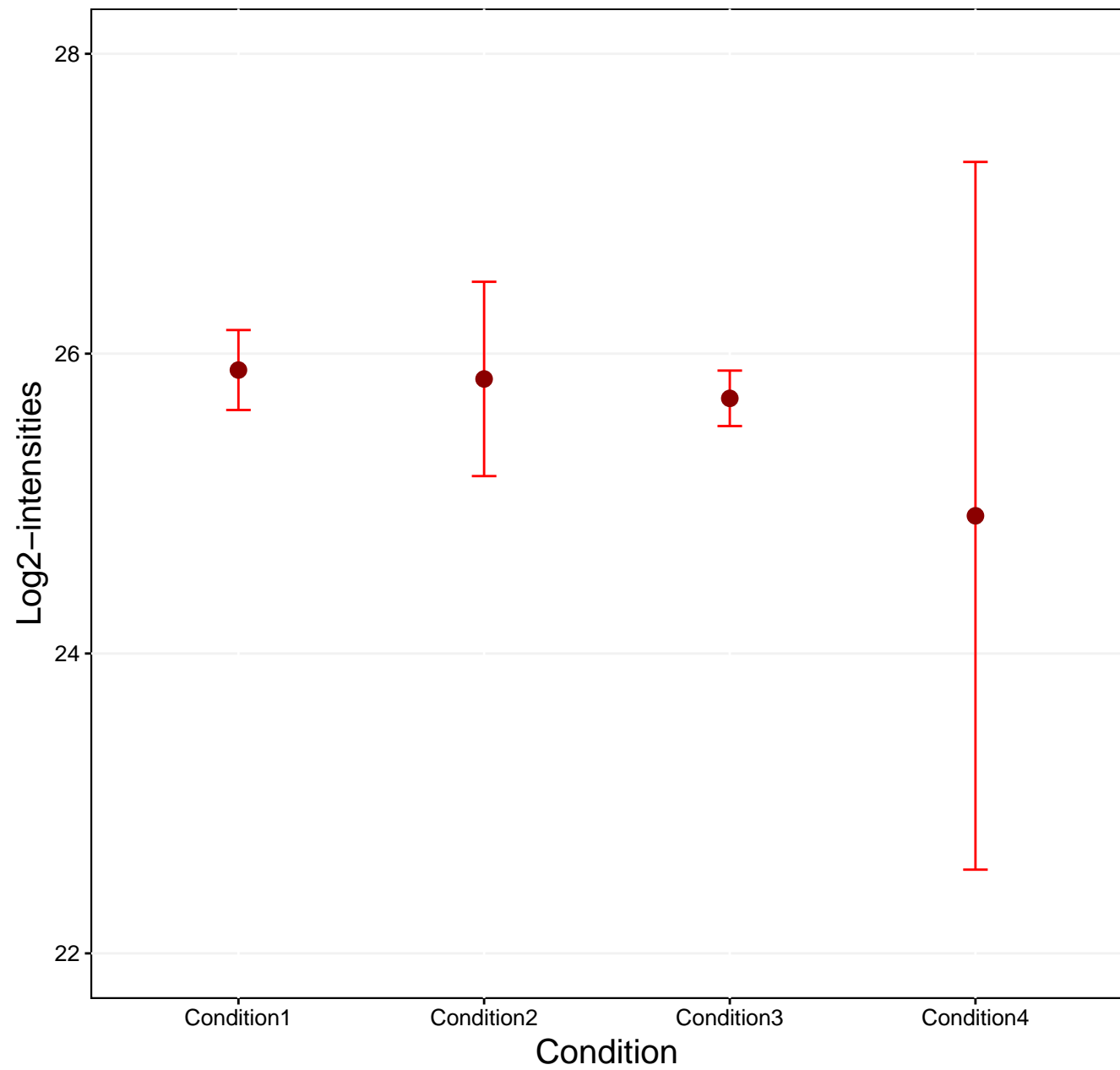
sp|P36081|YKH7_YEAST



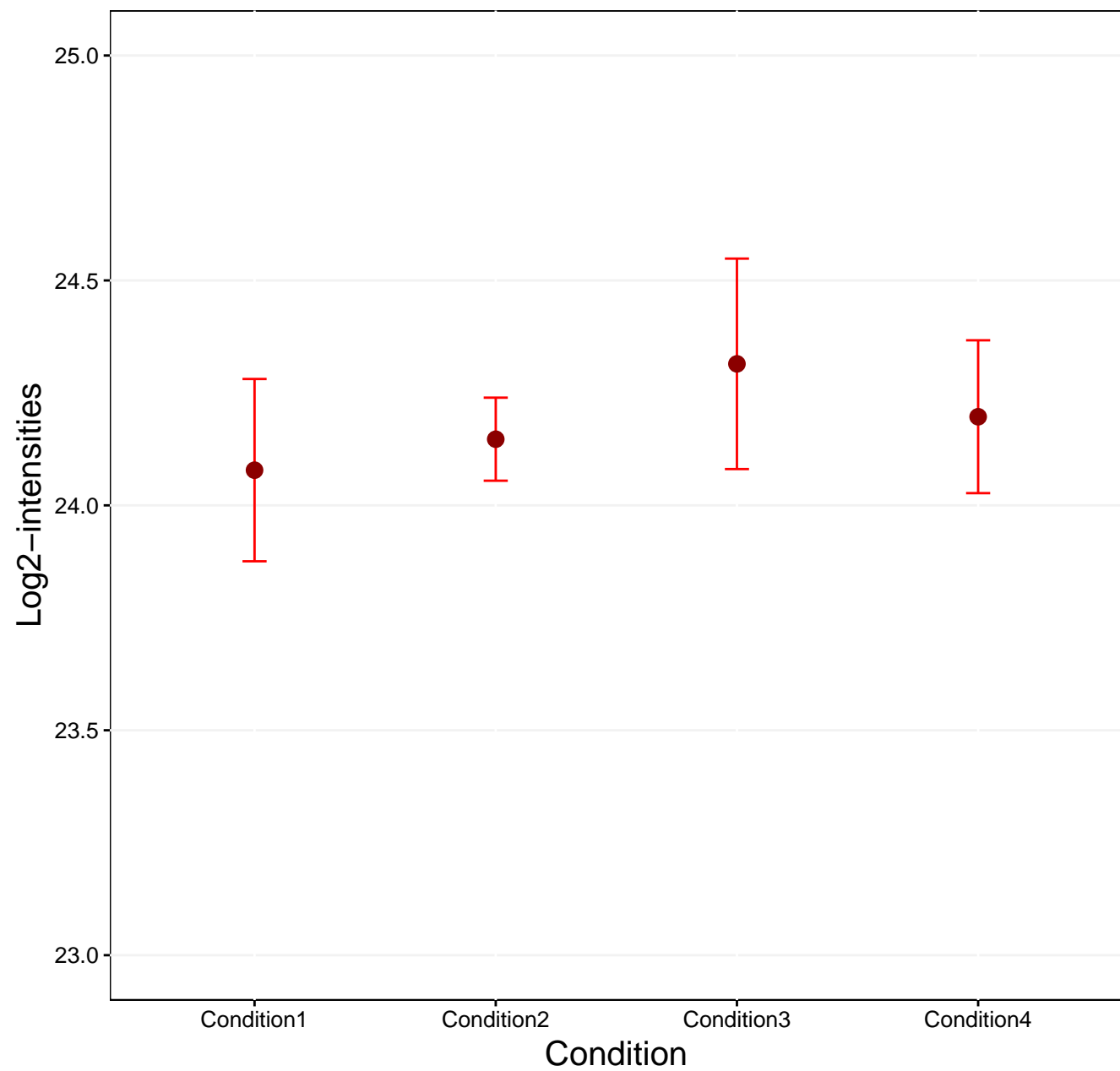
sp|P36083|YKH5_YEAST



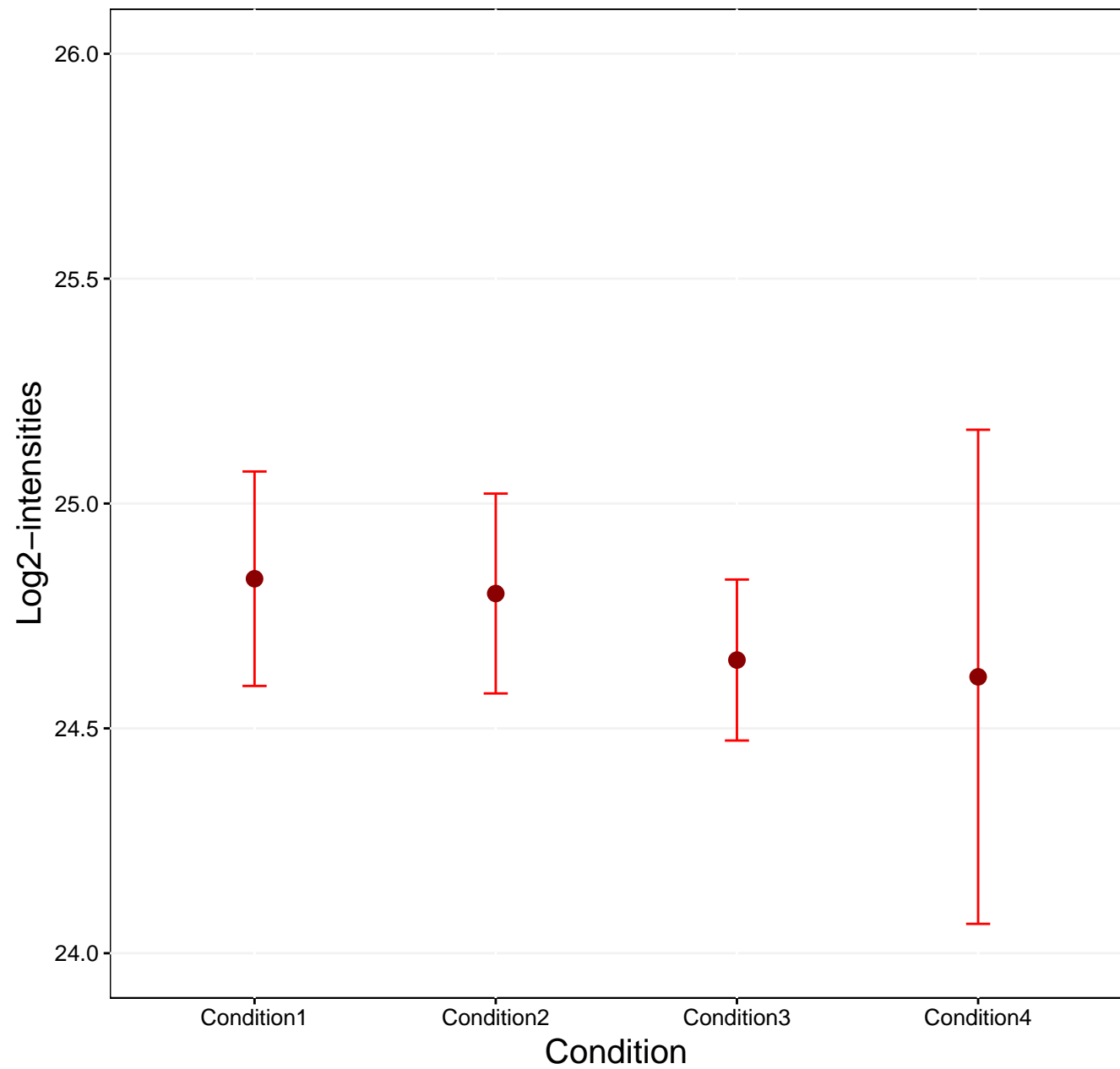
sp|P36084|MUD2_YEAST



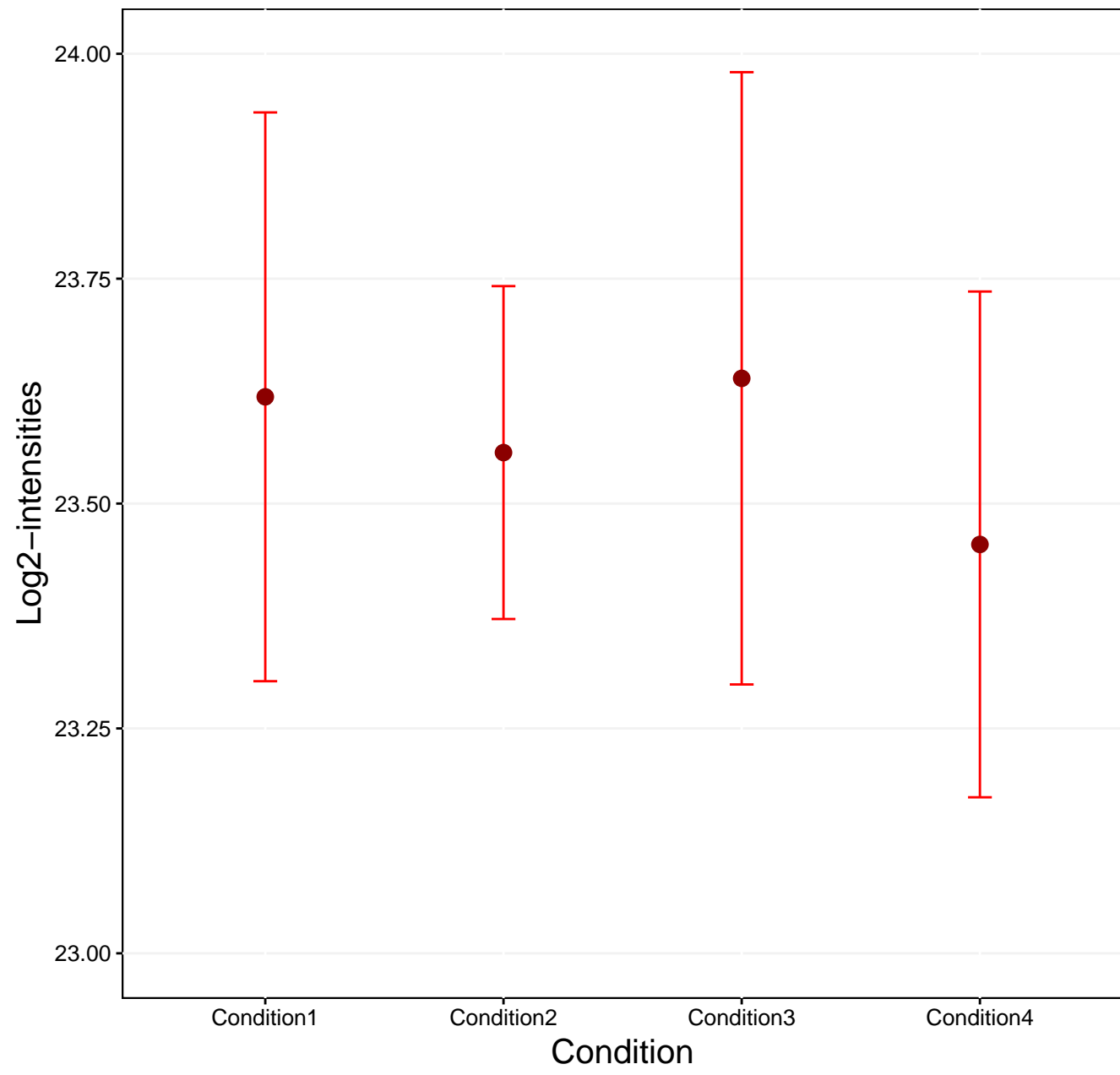
sp|P36088|FRMSR_YEAST



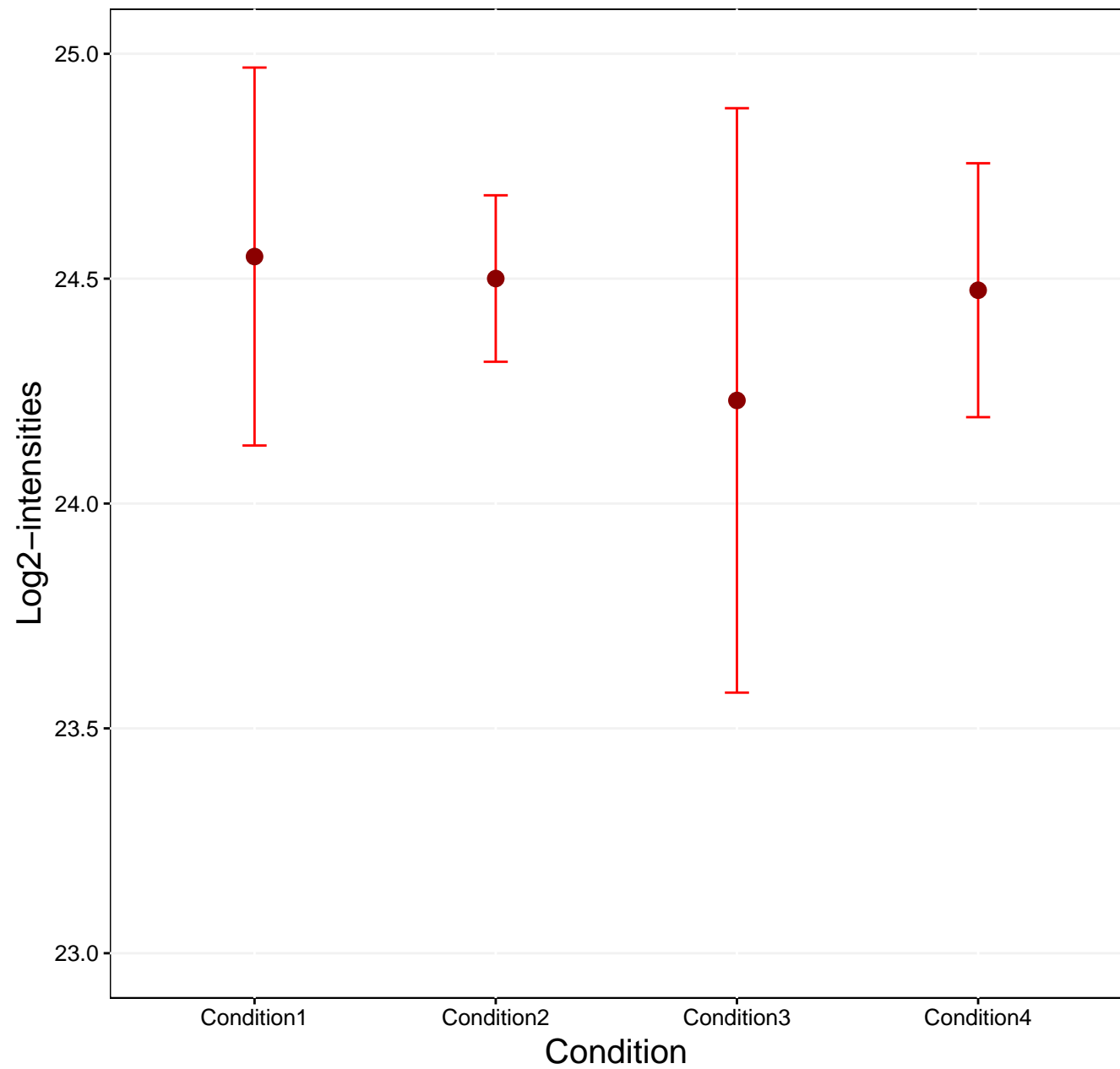
sp|P36091|DCW1_YEAST



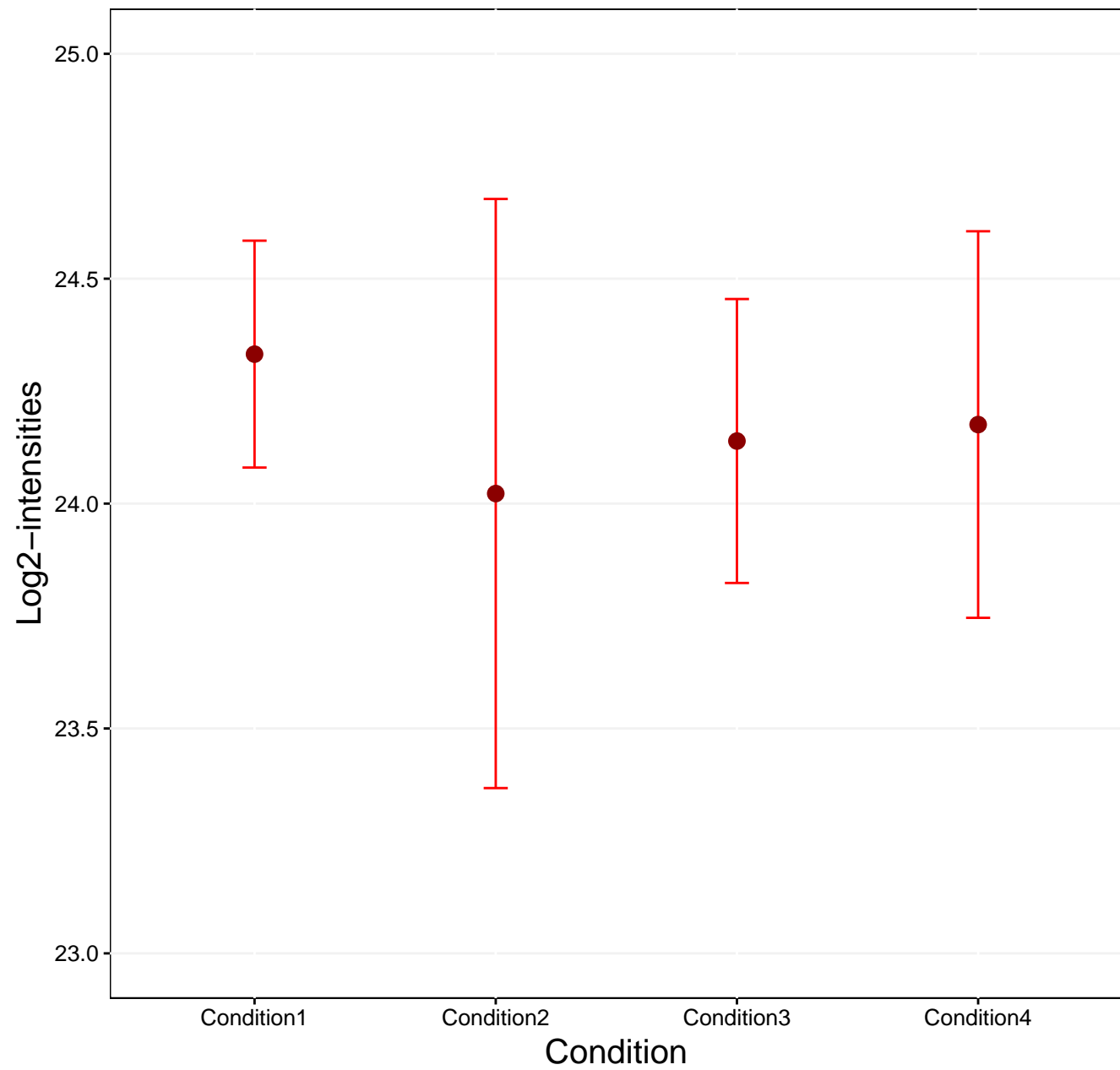
sp|P36094|SPC42_YEAST



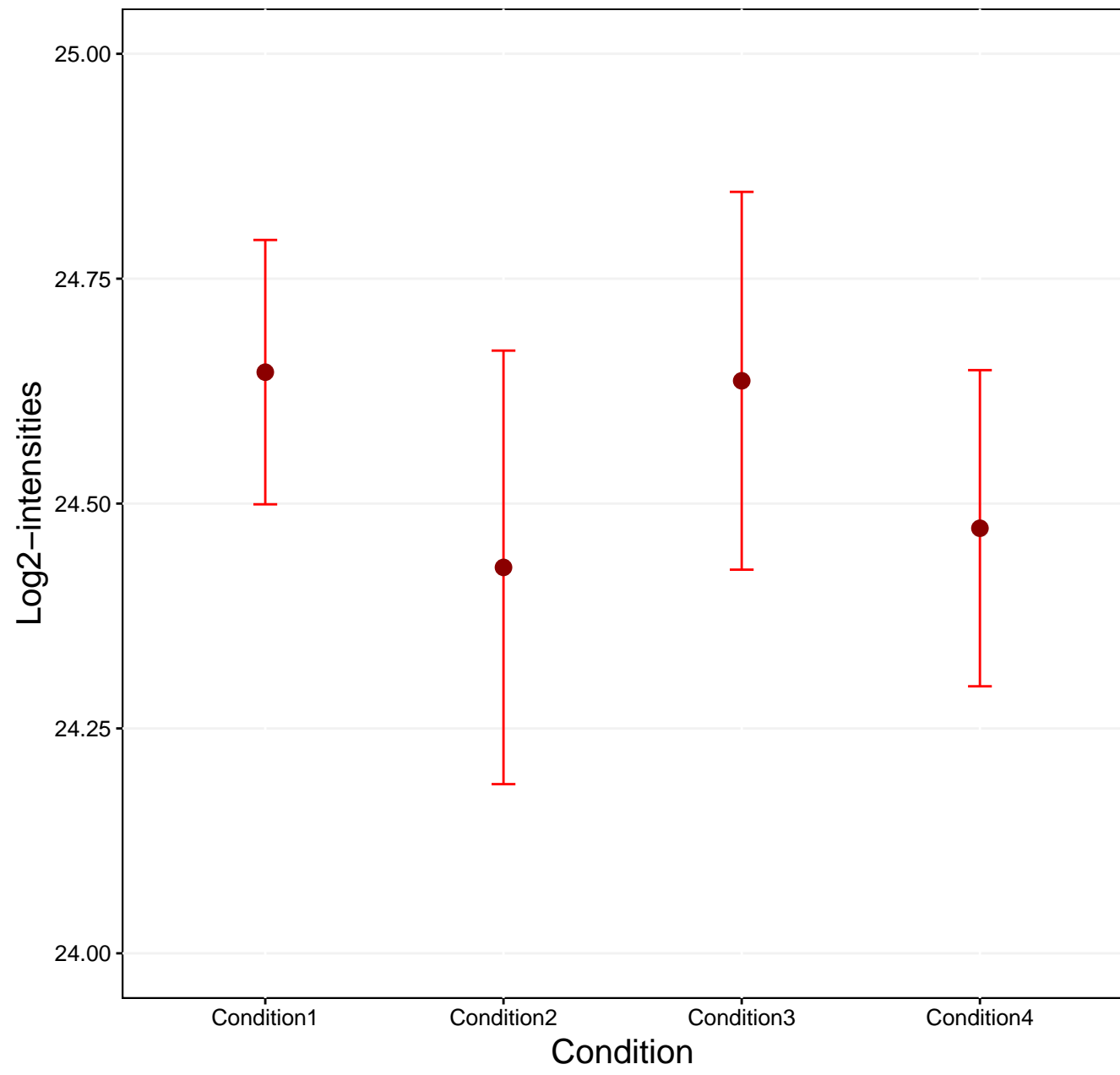
sp|P36095|VPS24_YEAST



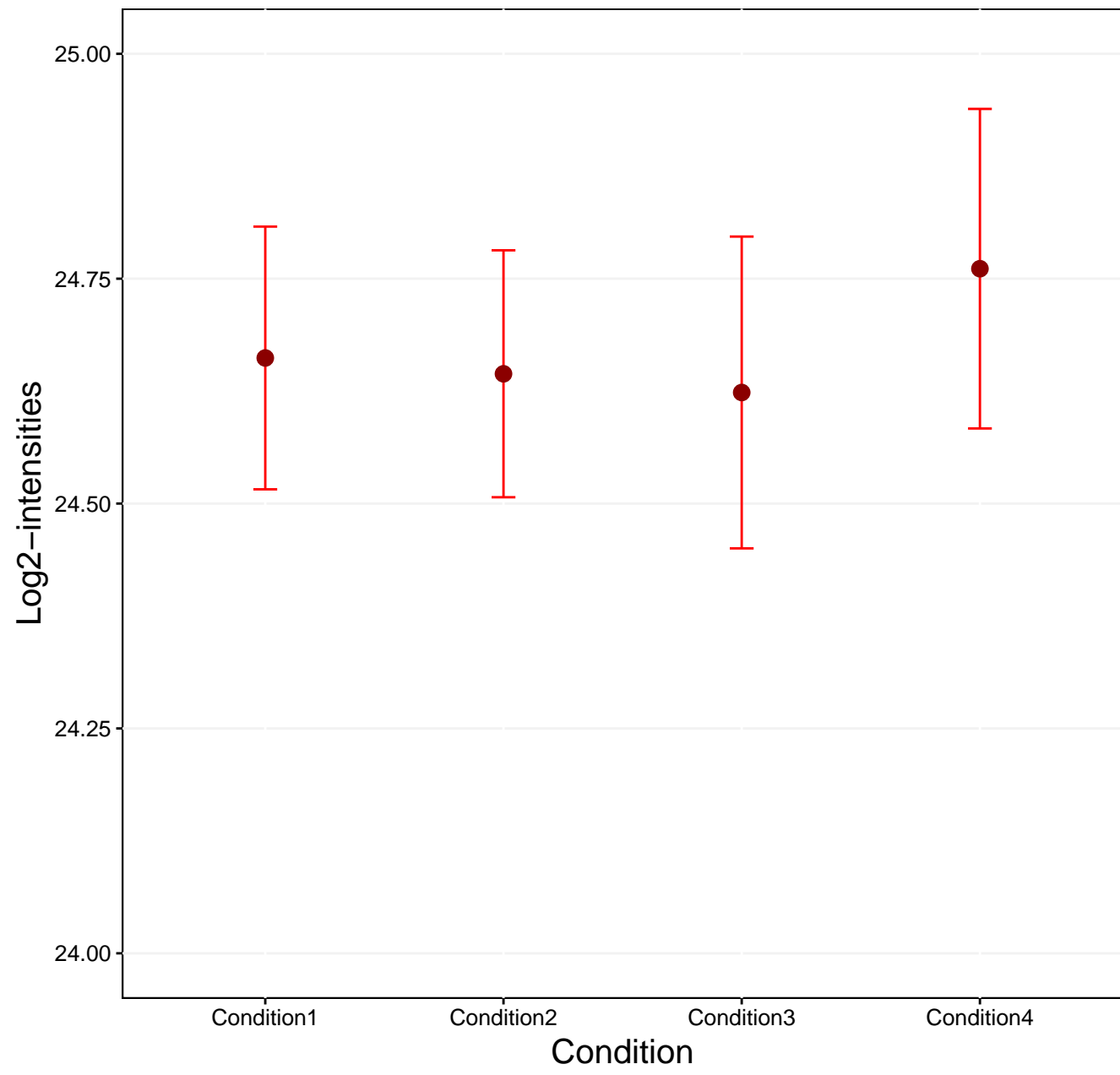
sp|P36100|T2EA_YEAST



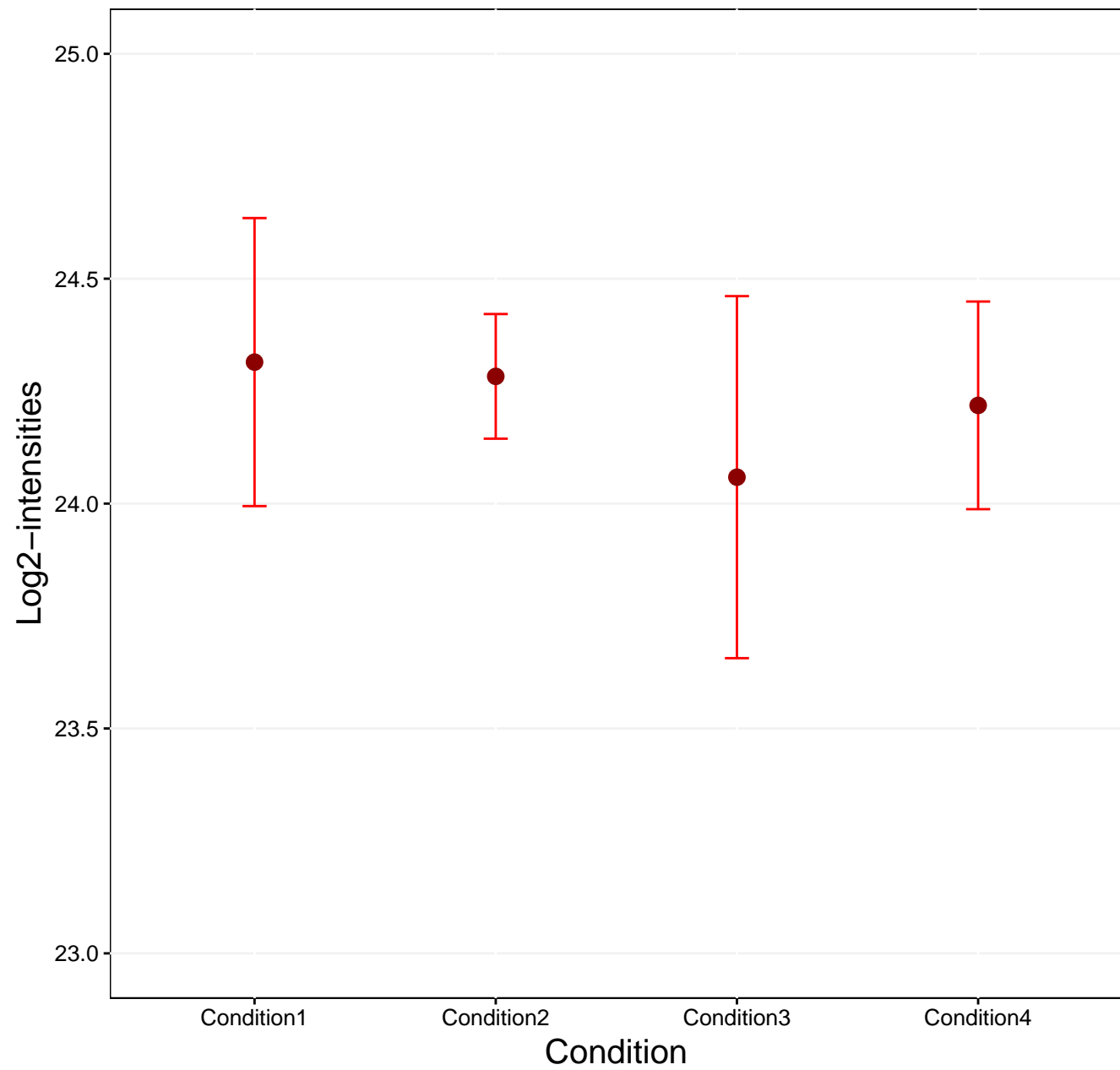
sp|P36101|YKC7_YEAST



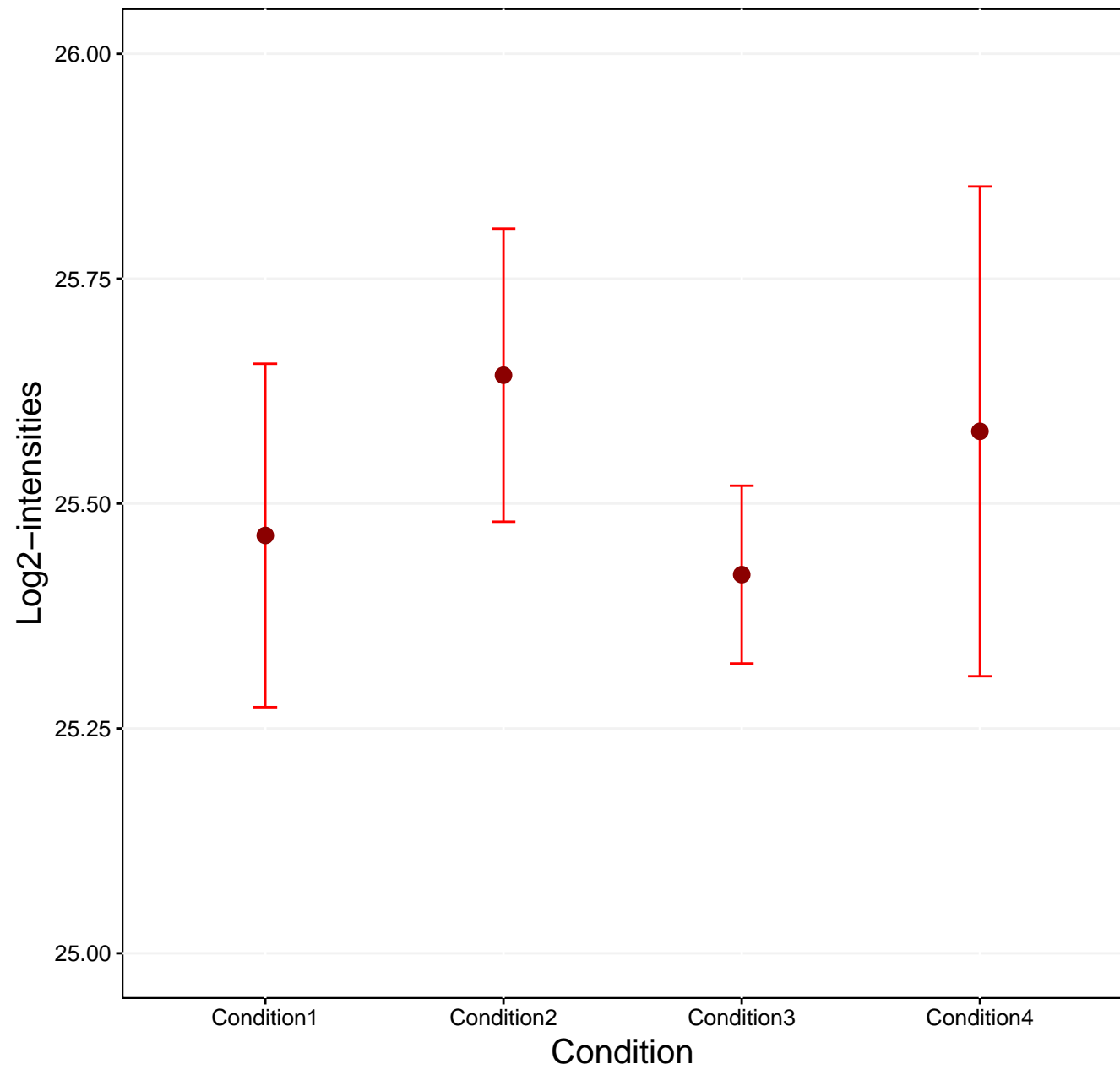
sp|P36102|PAN3_YEAST



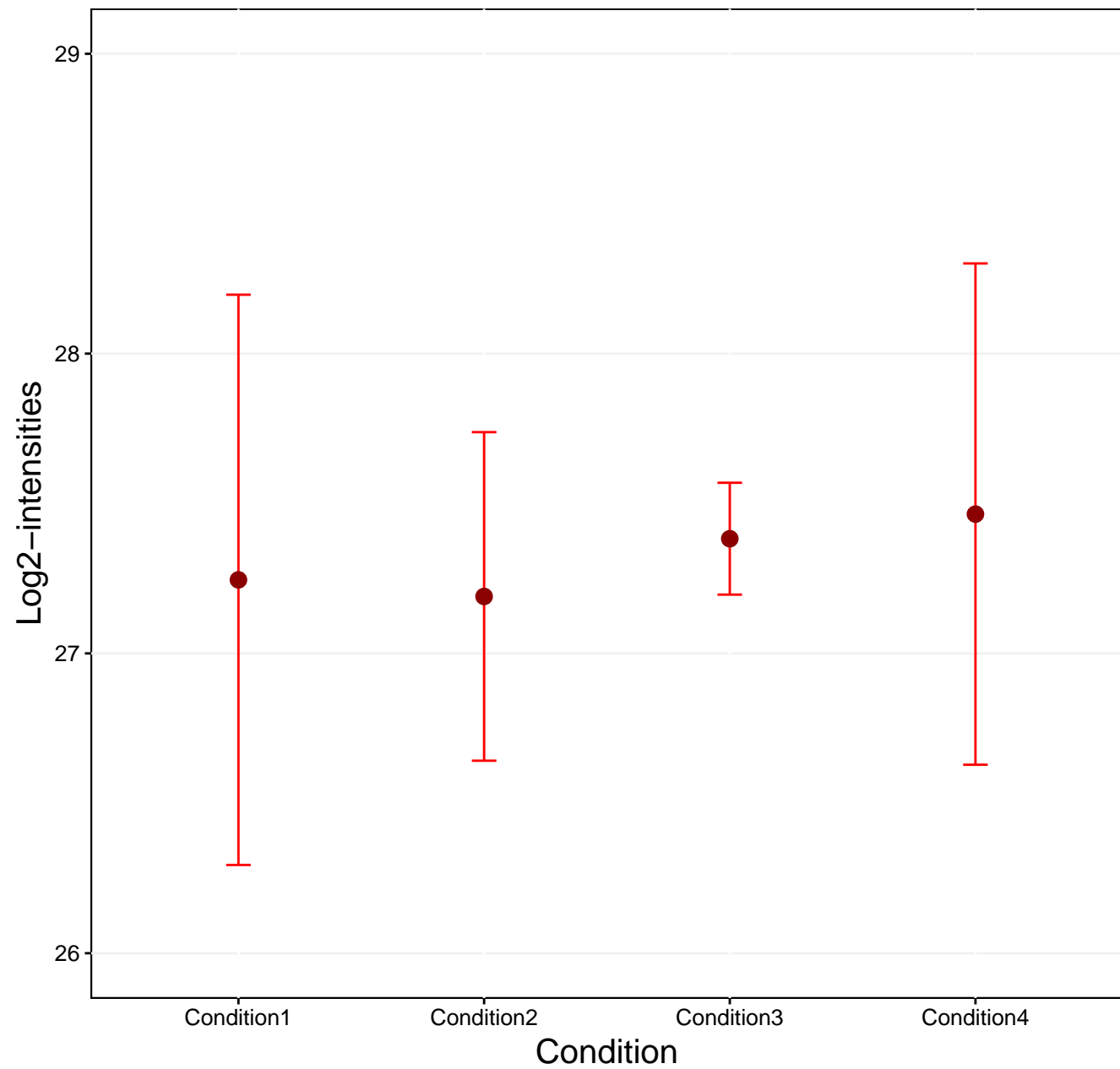
sp|P36104|SWD2_YEAST



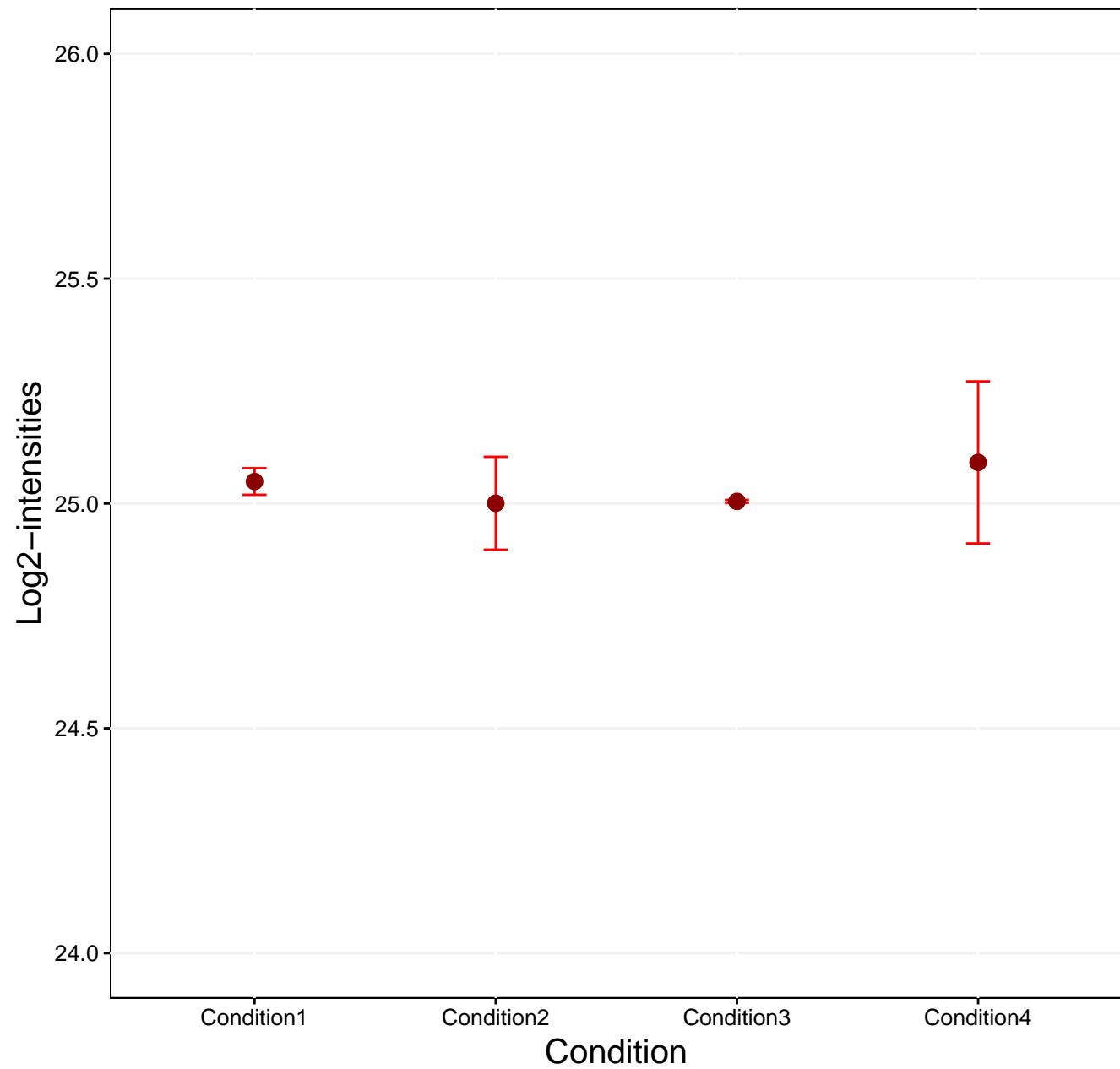
sp|P36108|DID4_YEAST



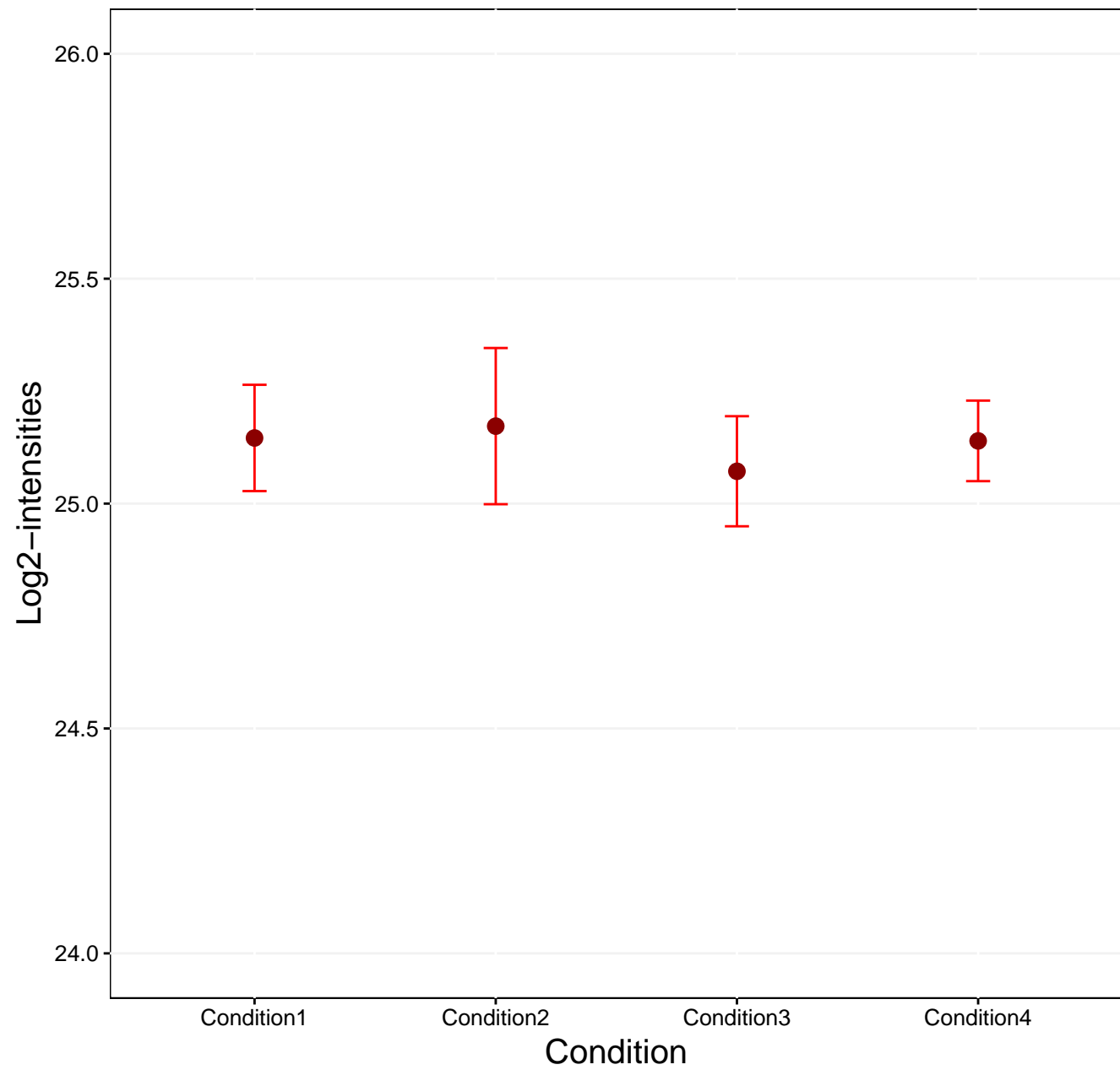
sp|P36111|YKZ5_YEAST



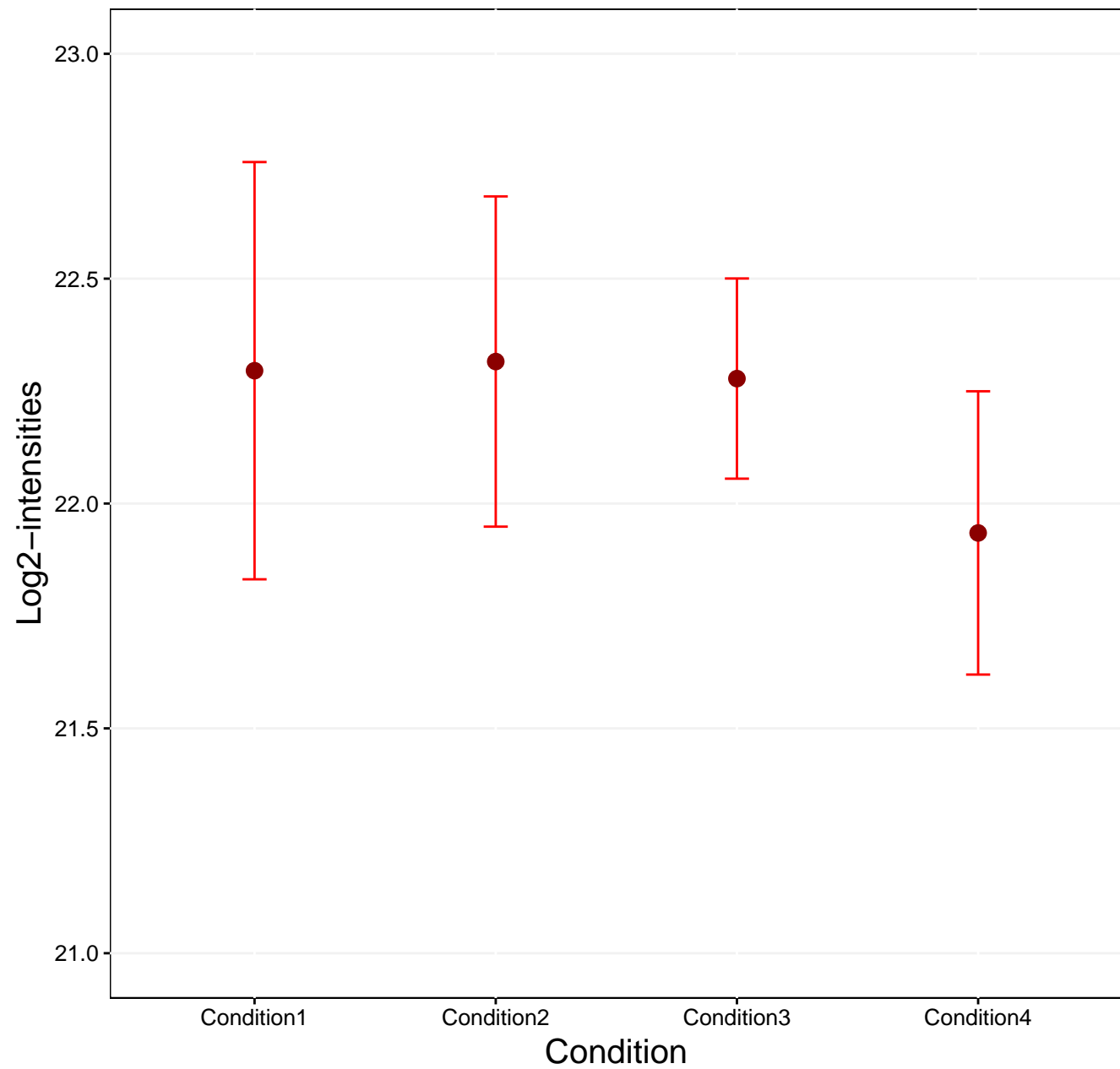
sp|P36112|FCJ1_YEAST



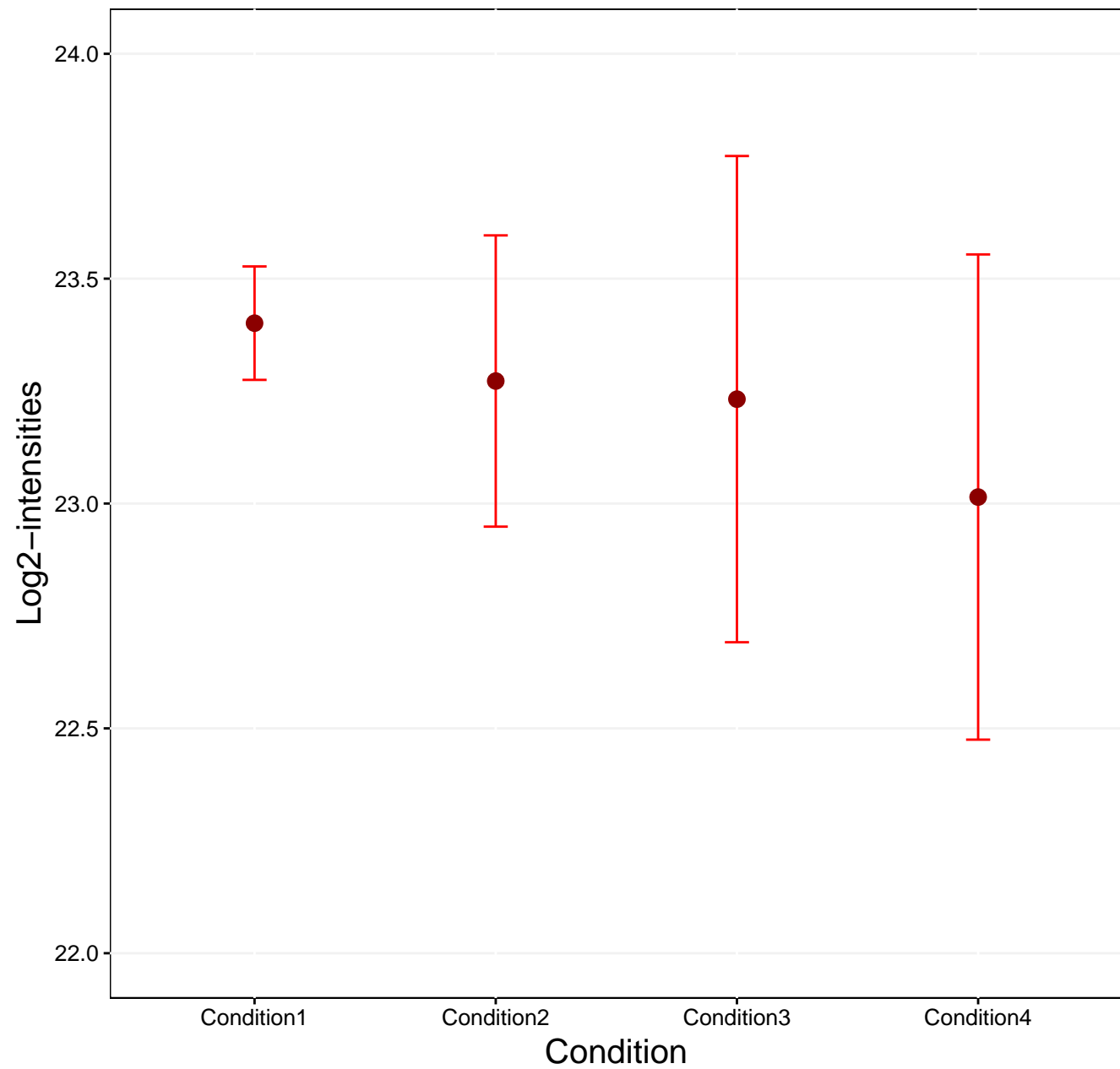
sp|P36114|YKR18_YEAST



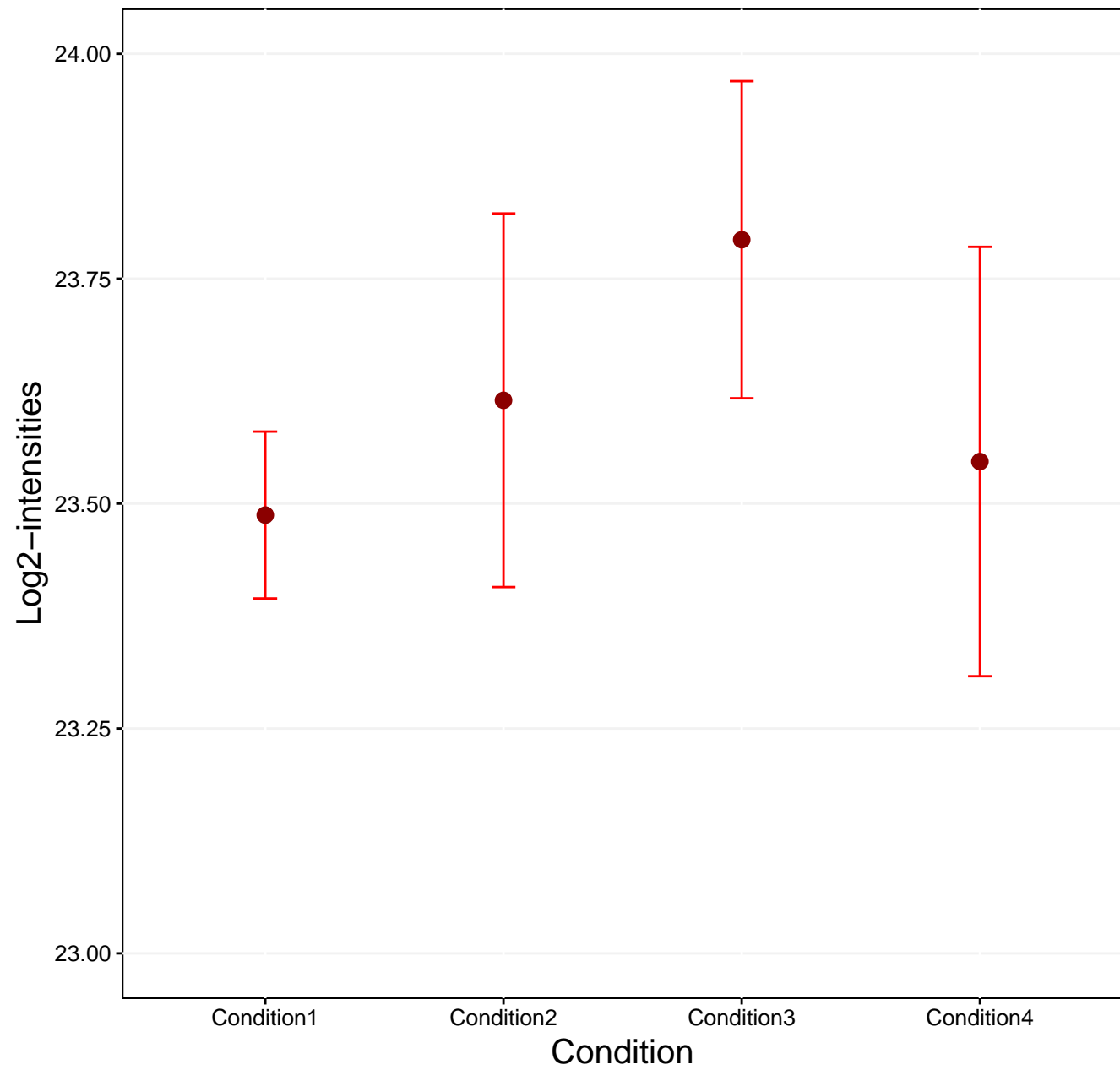
sp|P36117|ALY1_YEAST



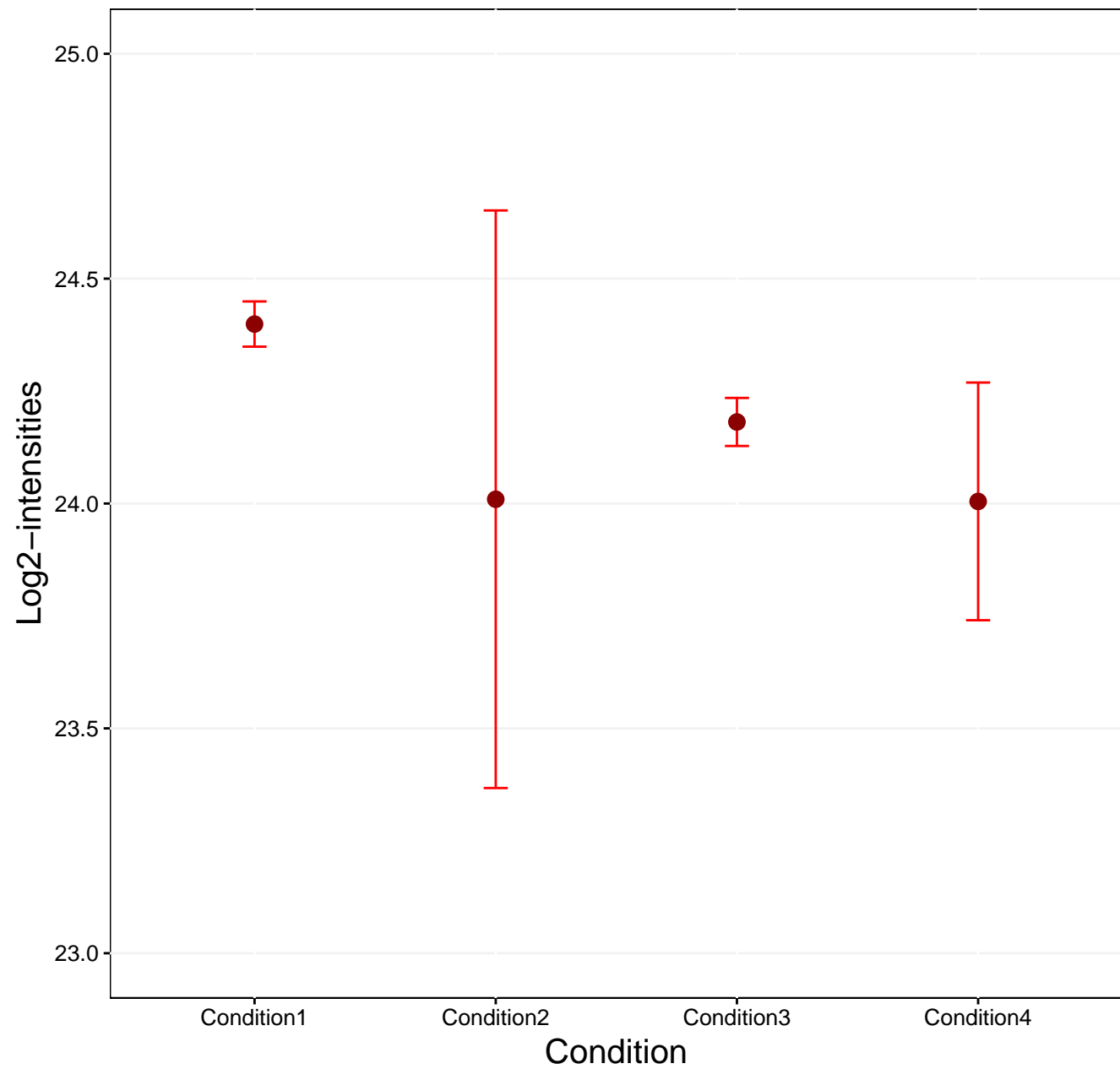
sp|P36119|YK03_YEAST



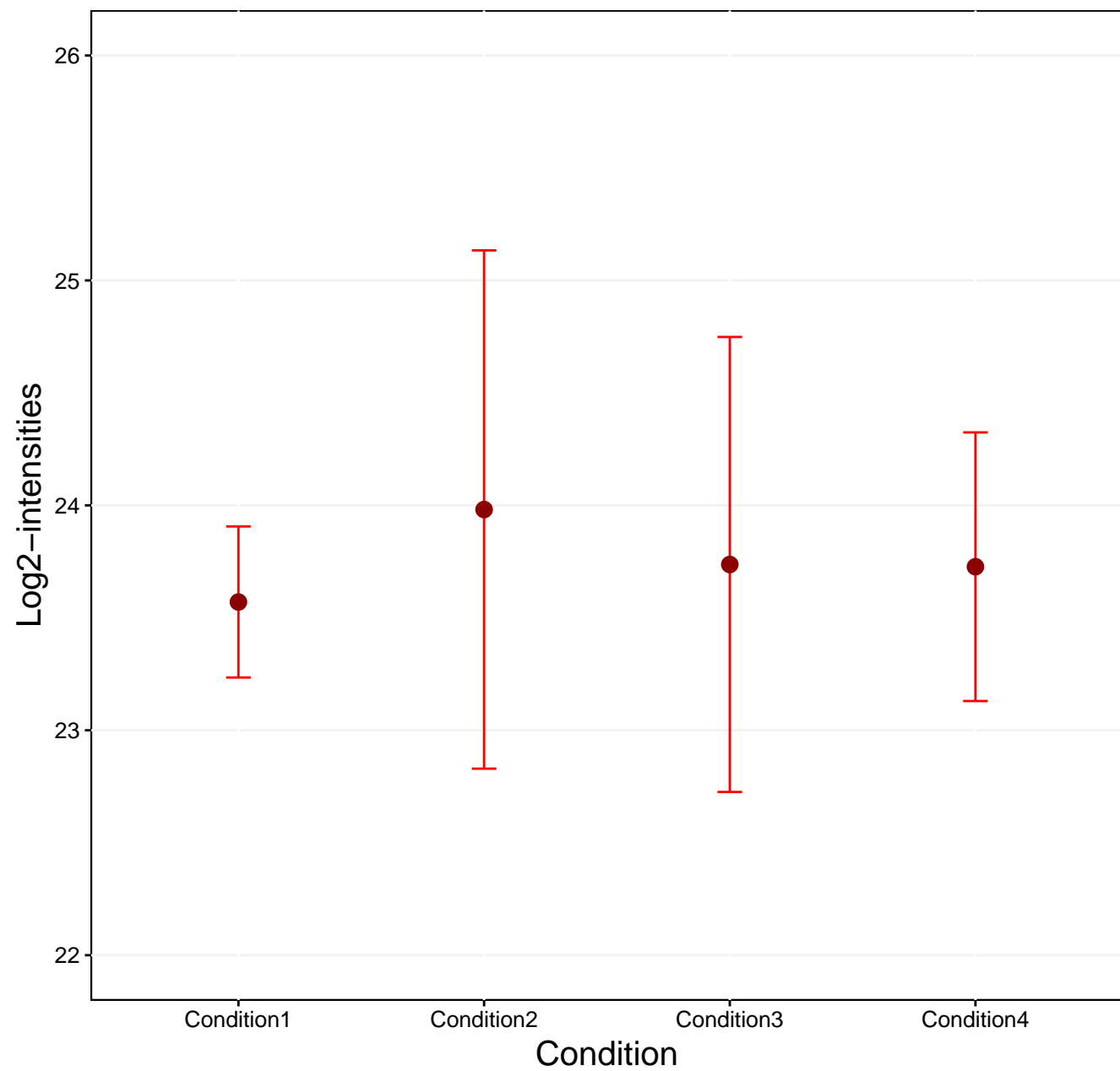
sp|P36120|DBP7_YEAST



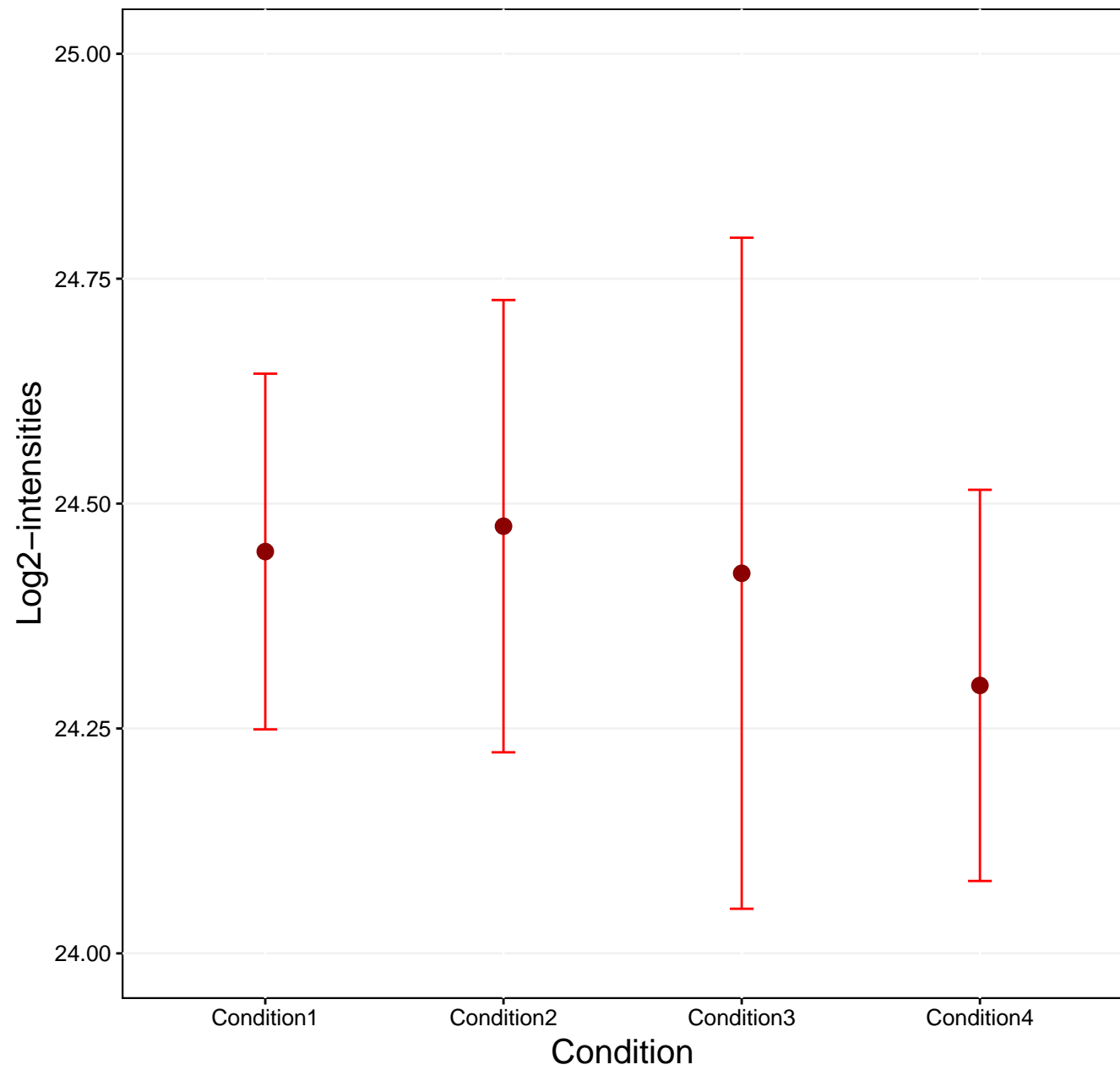
sp|P36121|RPC5_YEAST



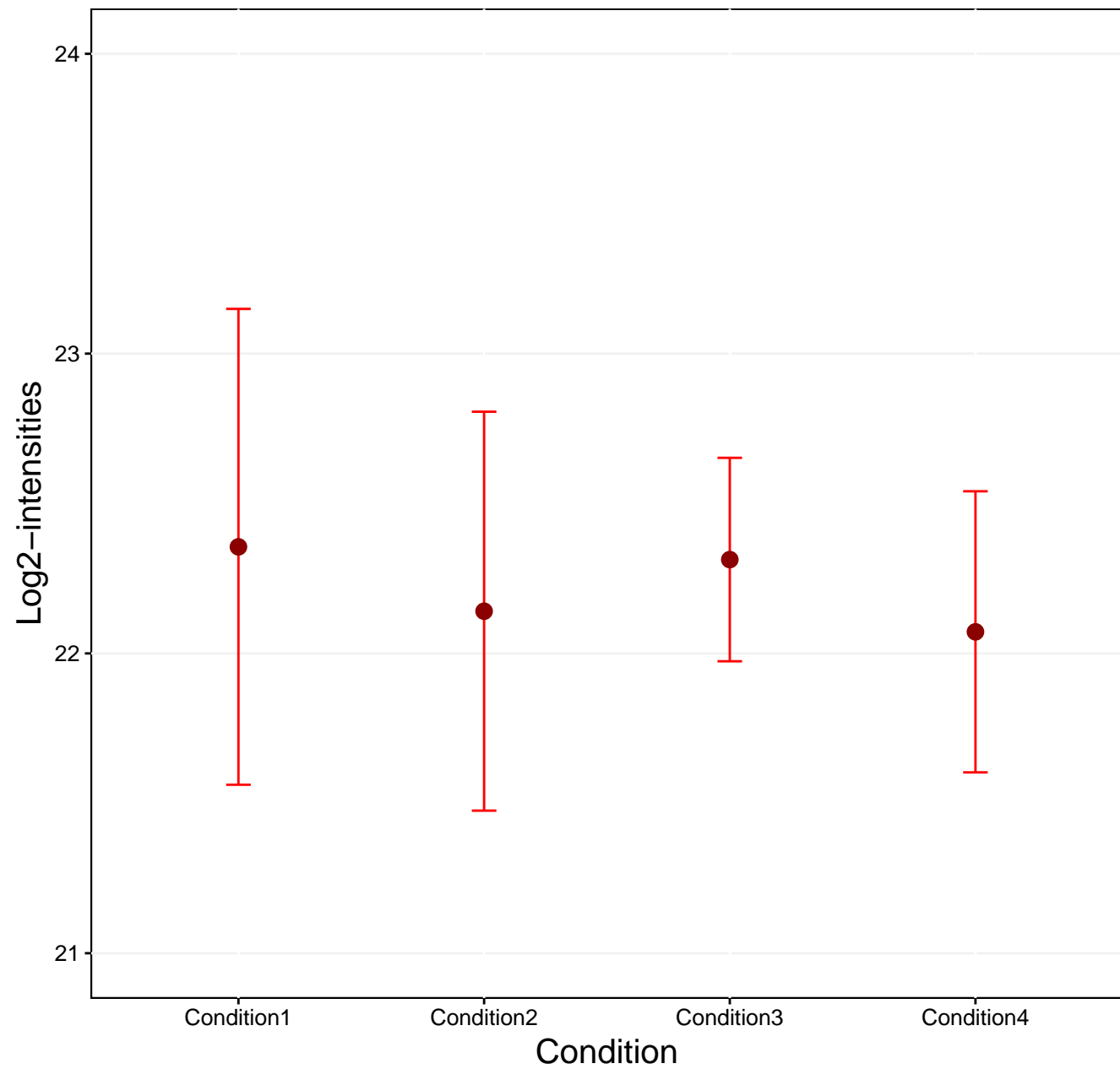
sp|P36122|BCH2_YEAST



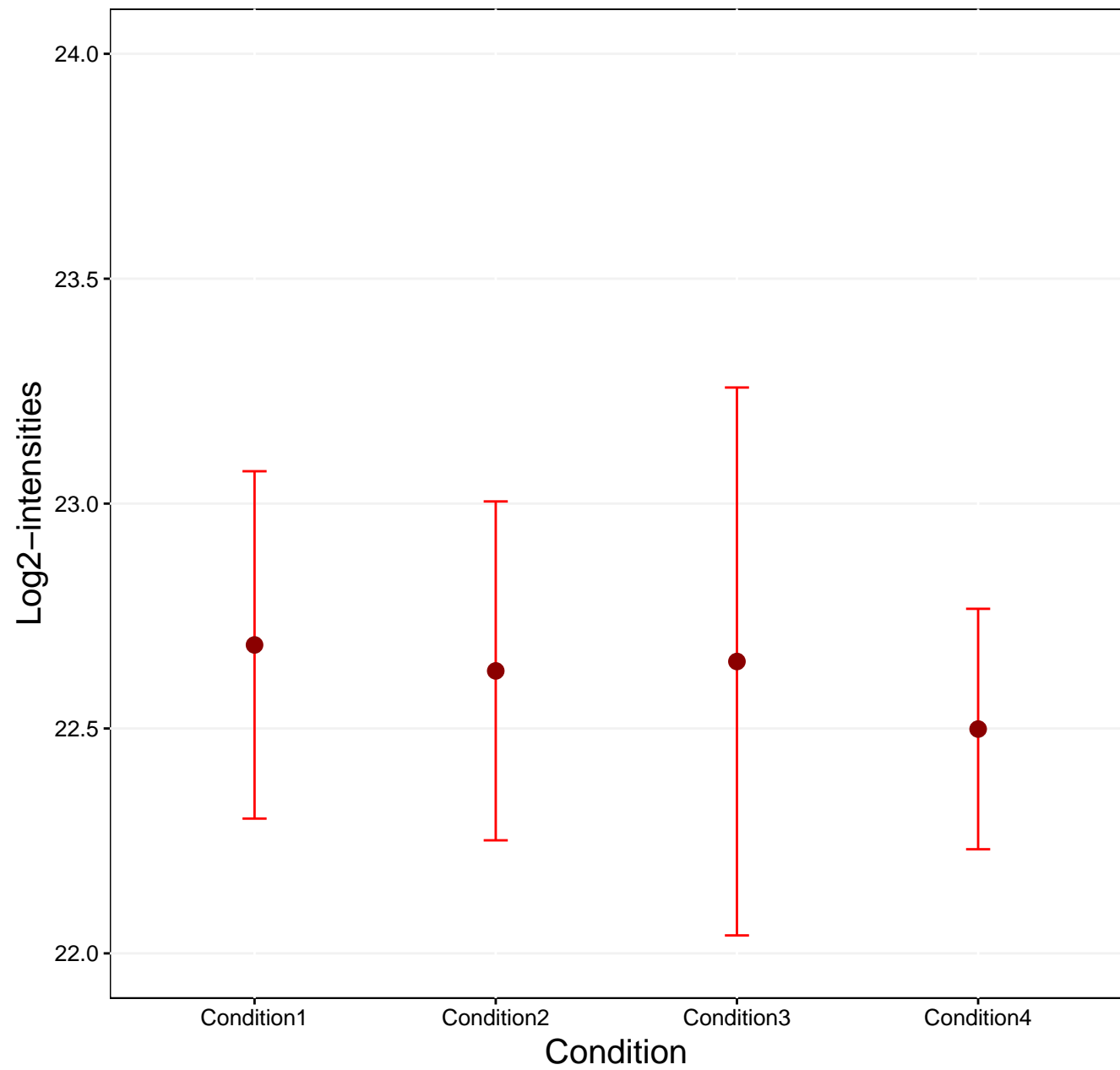
sp|P36123|SA190_YEAST



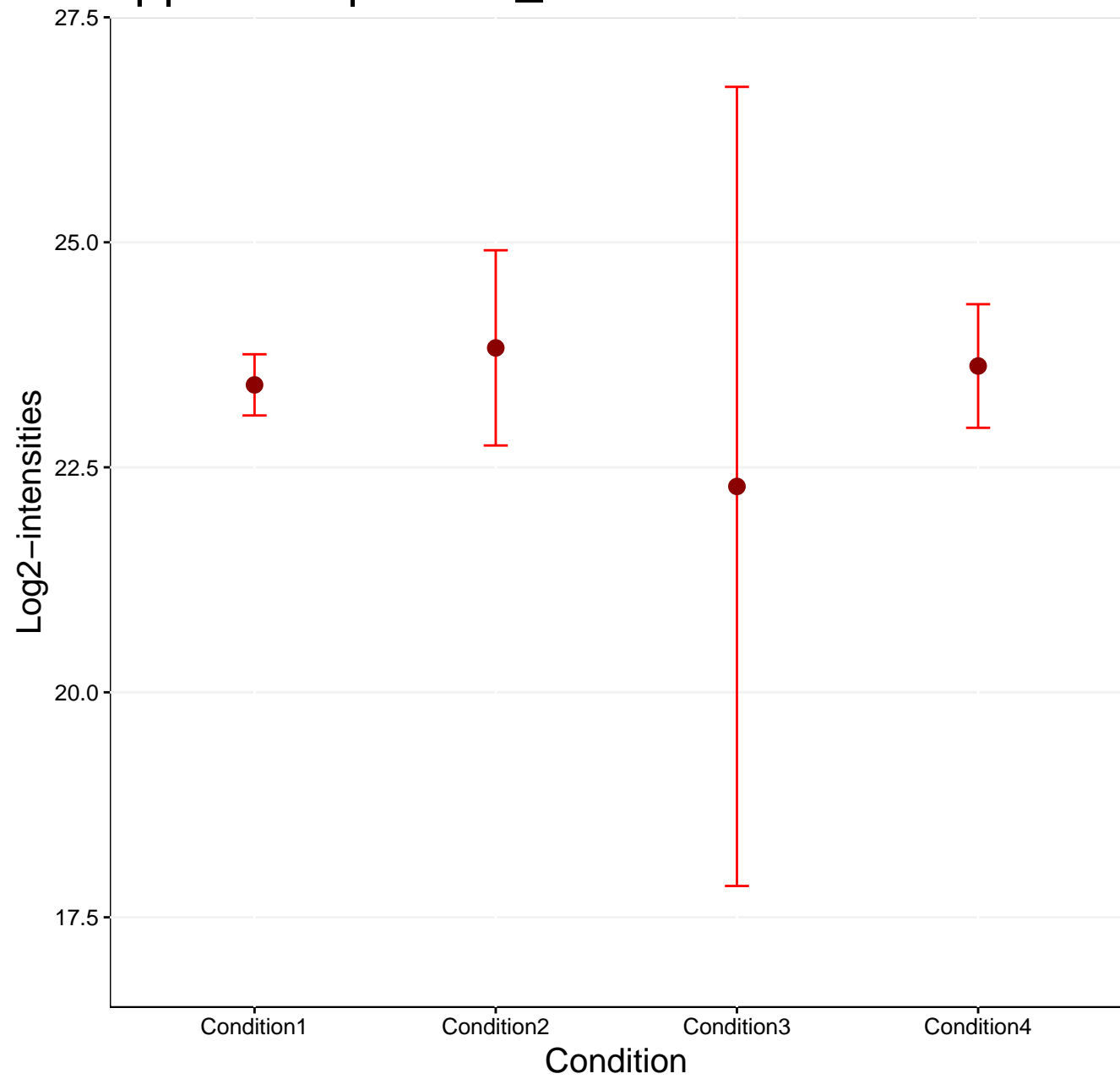
sp|P36124|SET3_YEAST



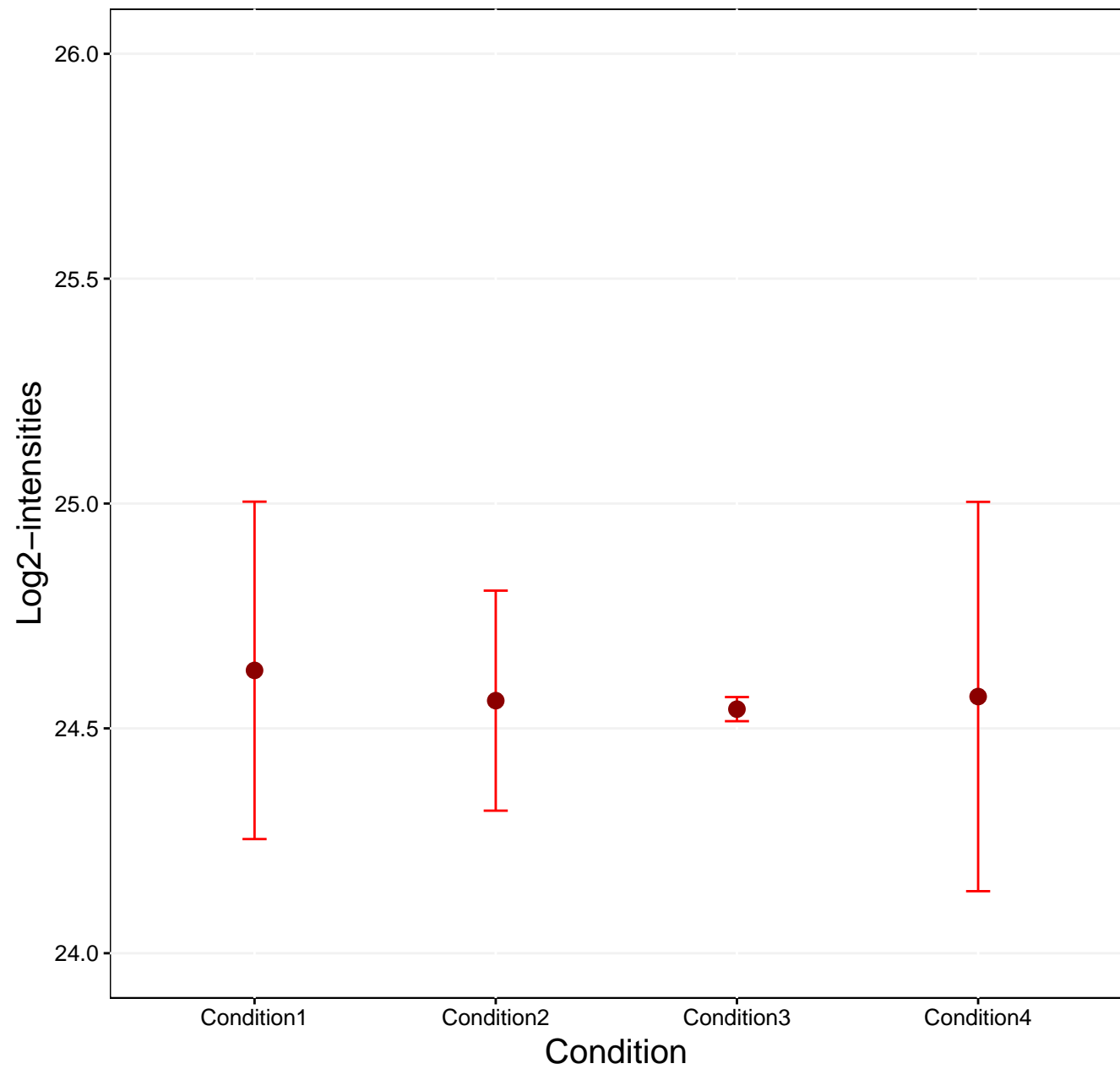
sp|P36126|SPO14_YEAST



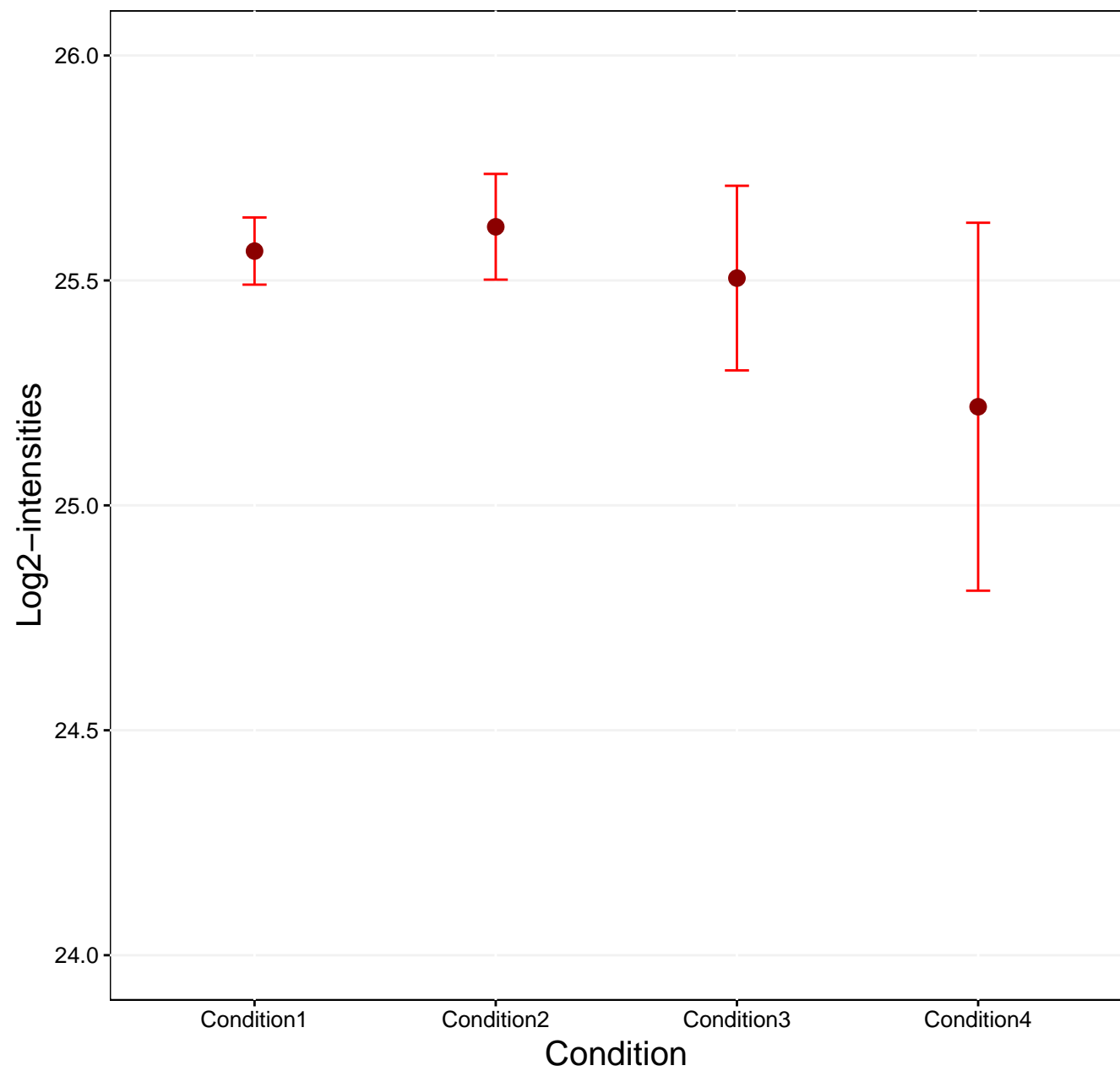
sp|P36131|SPC34_YEAST



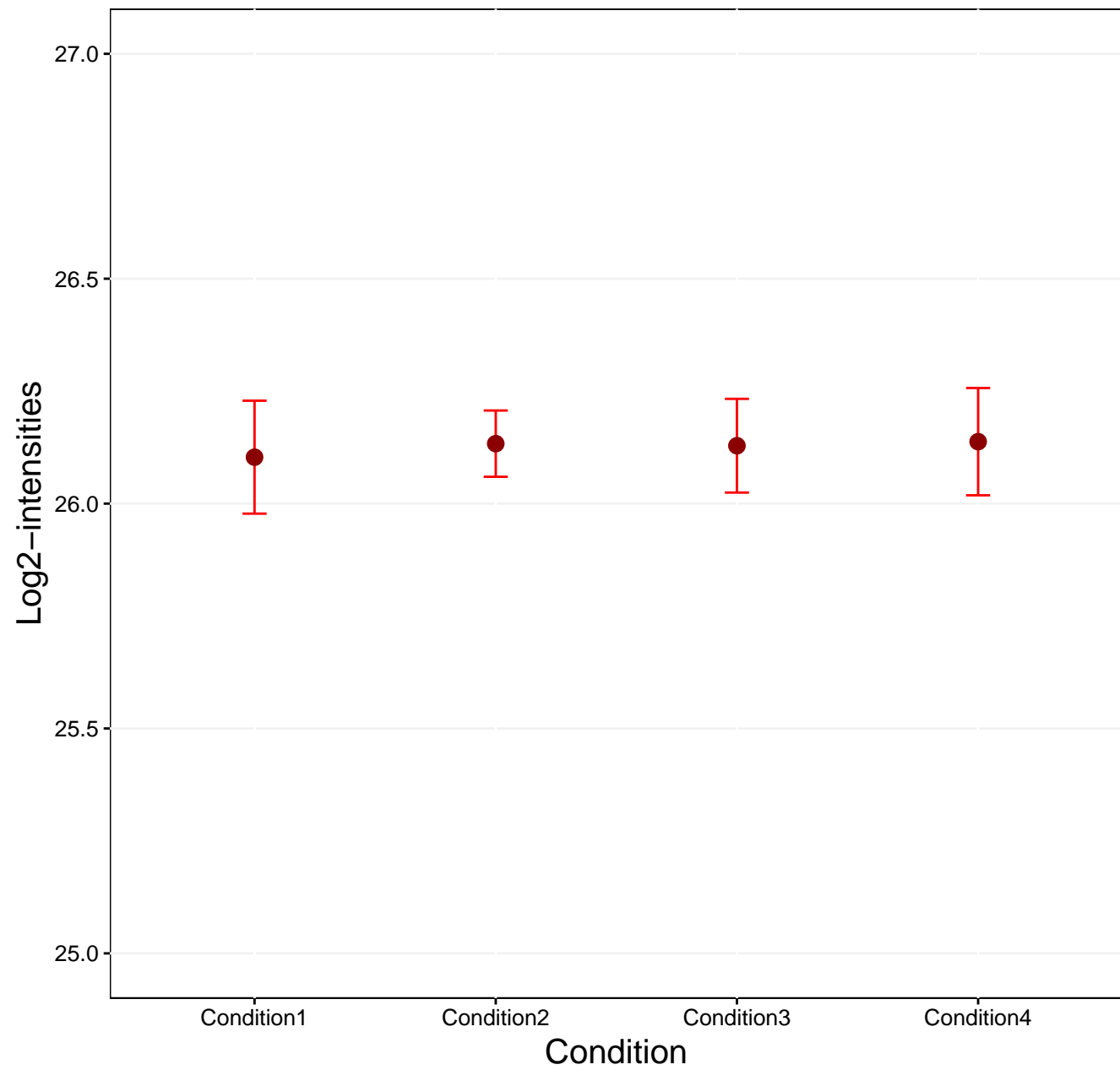
sp|P36132|KAE1_YEAST



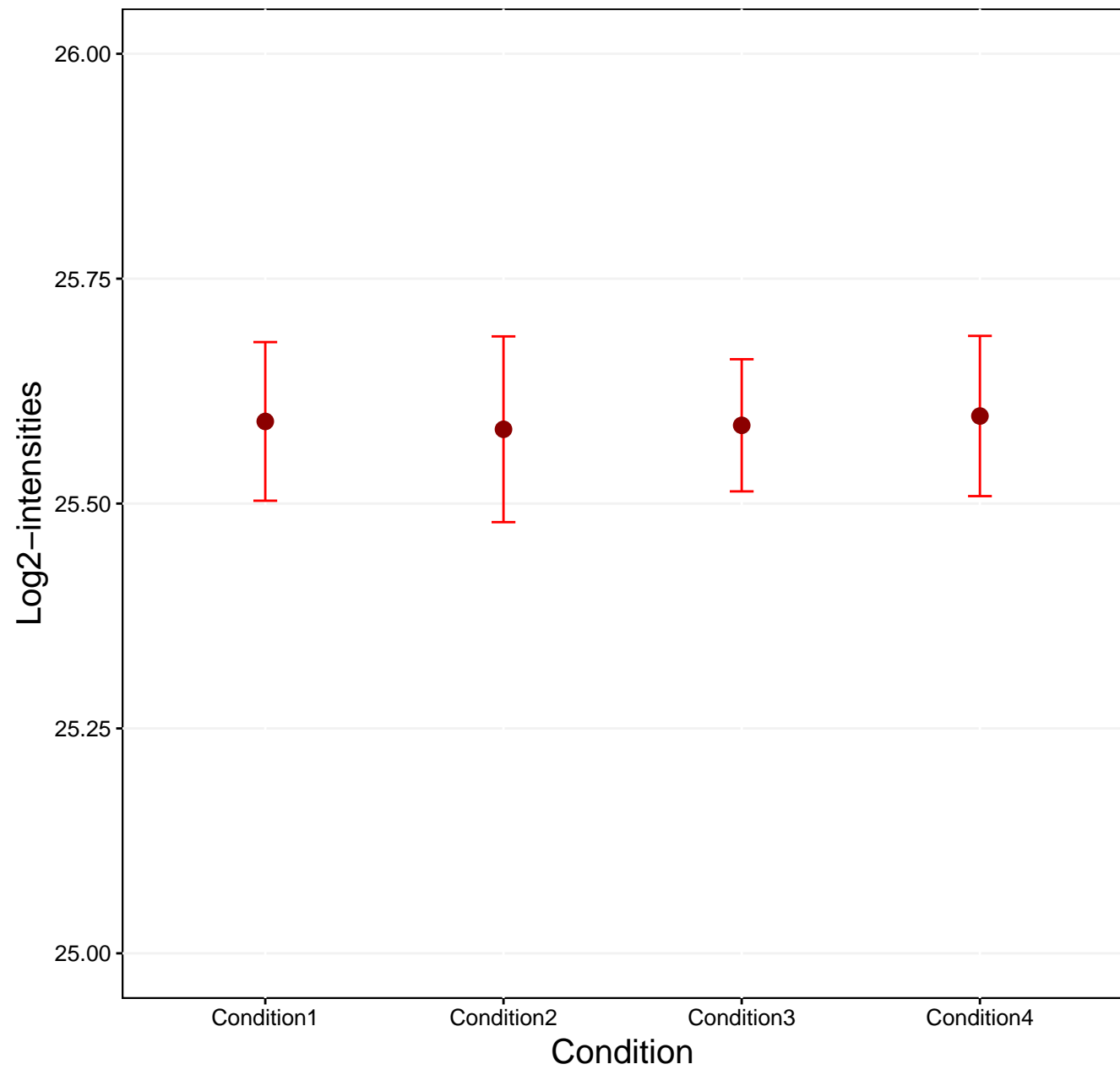
sp|P36135|UTH1_YEAST



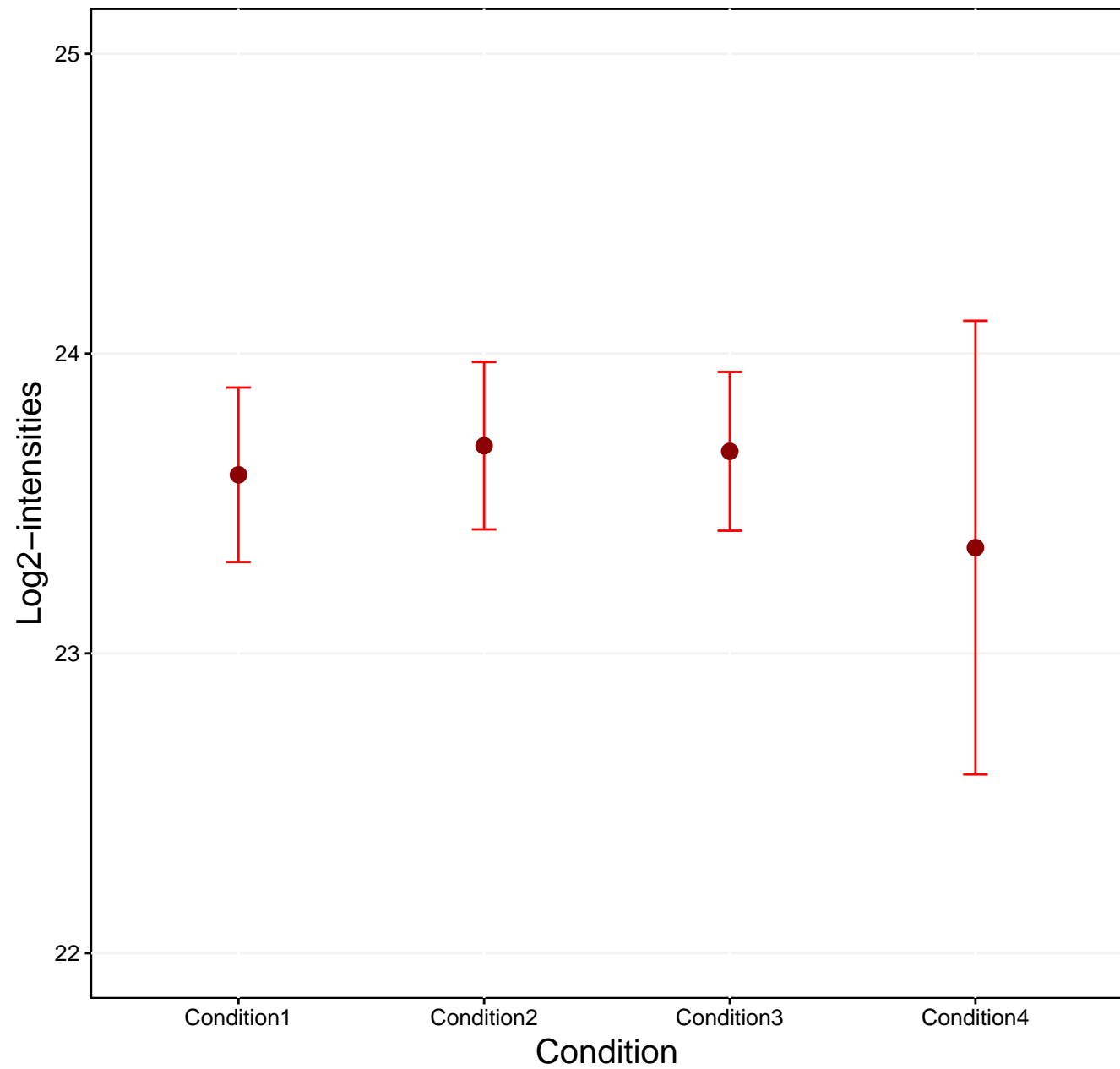
sp|P36136|SHB17_YEAST



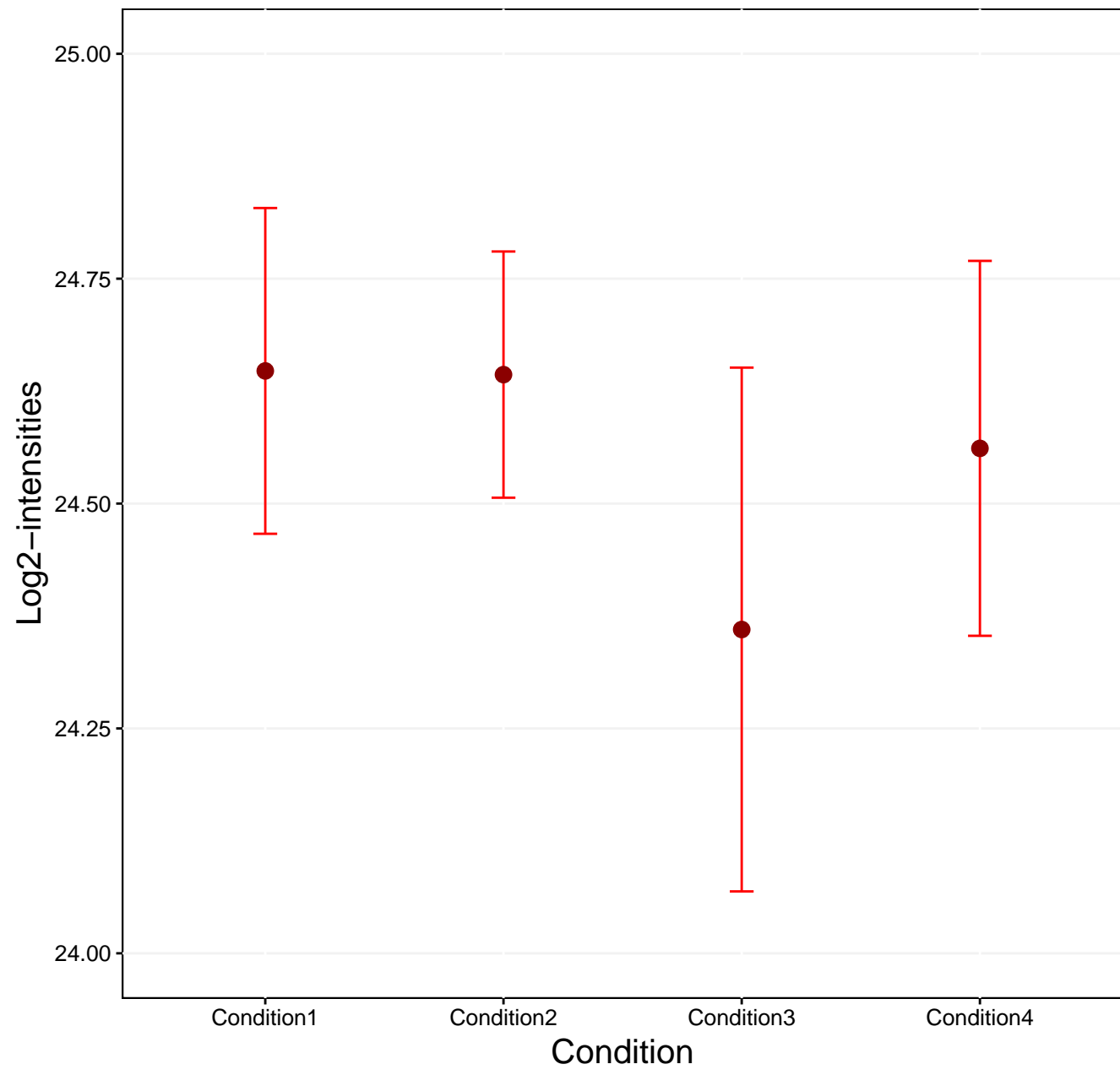
sp|P36139|PET10_YEAST



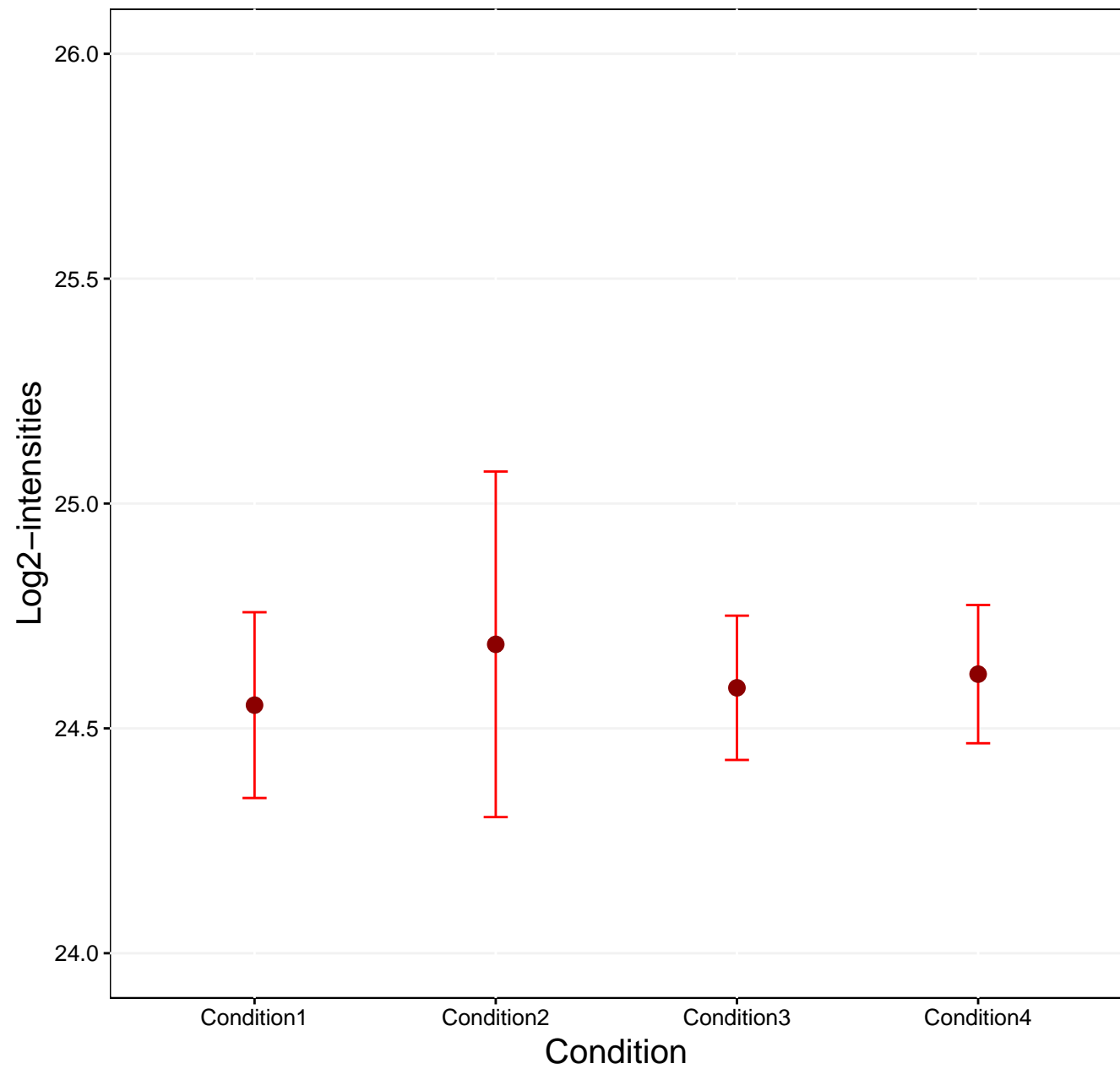
sp|P36141|FMP46_YEAST



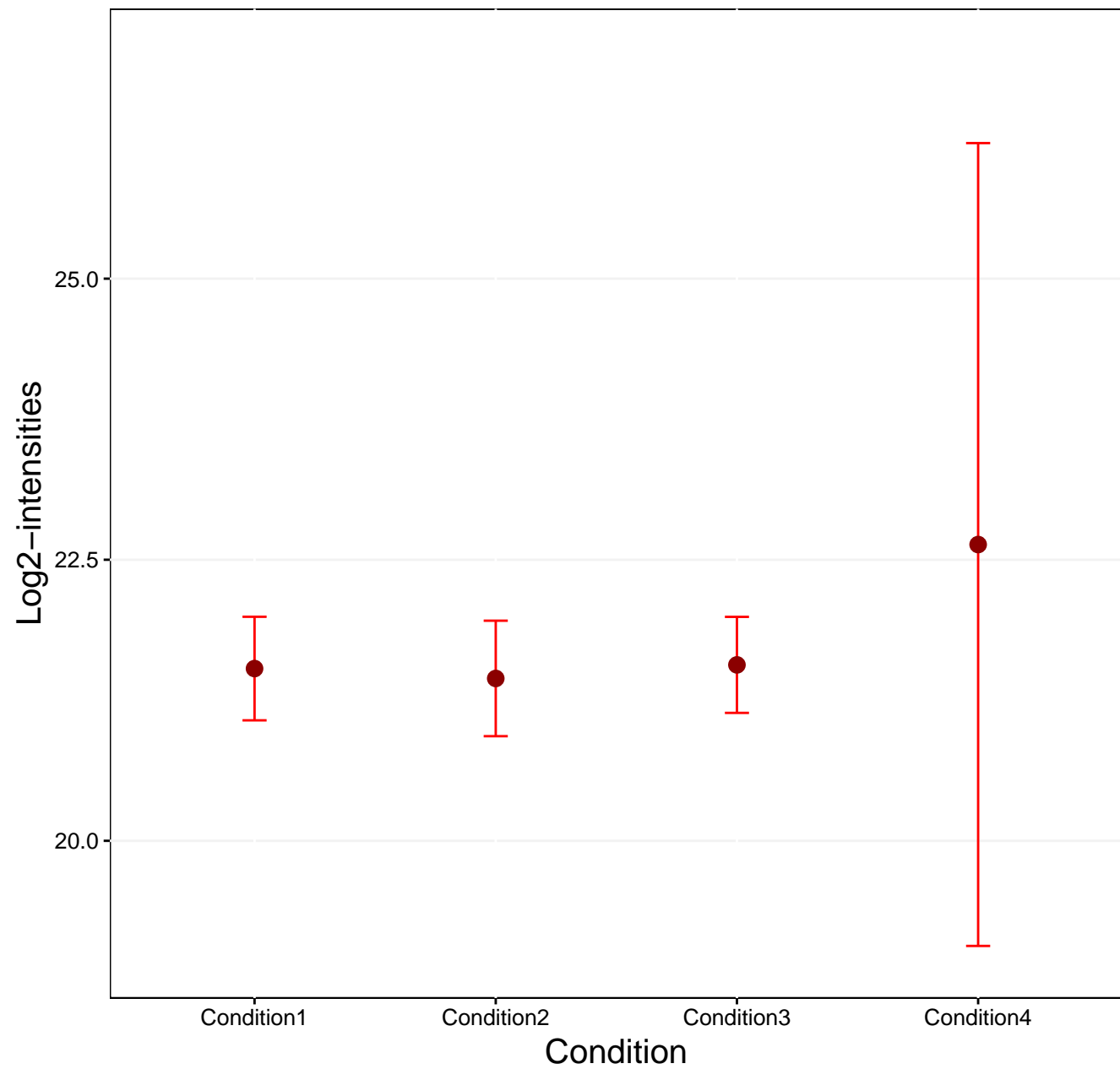
sp|P36144|RL1D1_YEAST



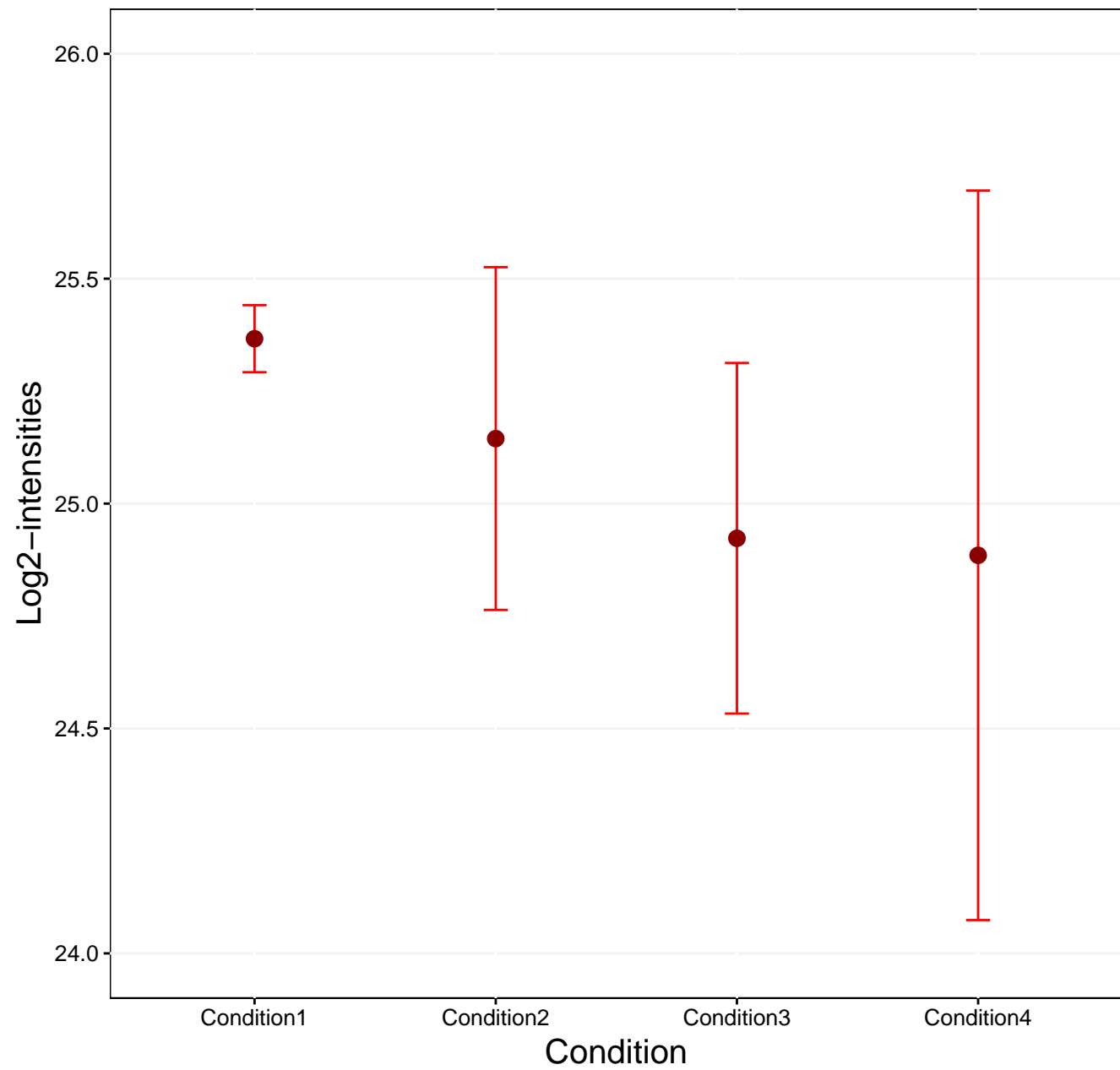
sp|P36145|T2EB_YEAST



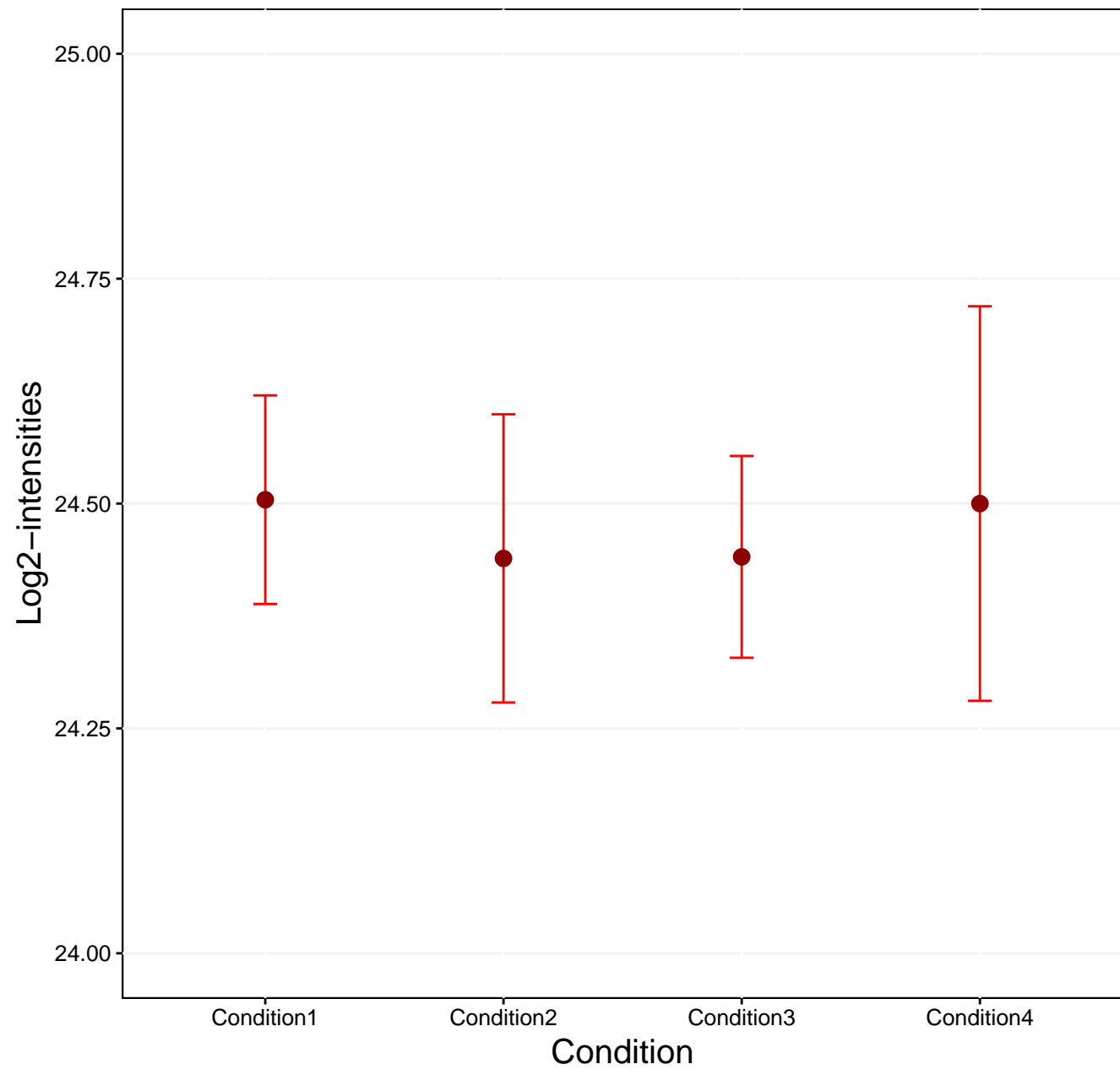
sp|P36146|LAS1_YEAST



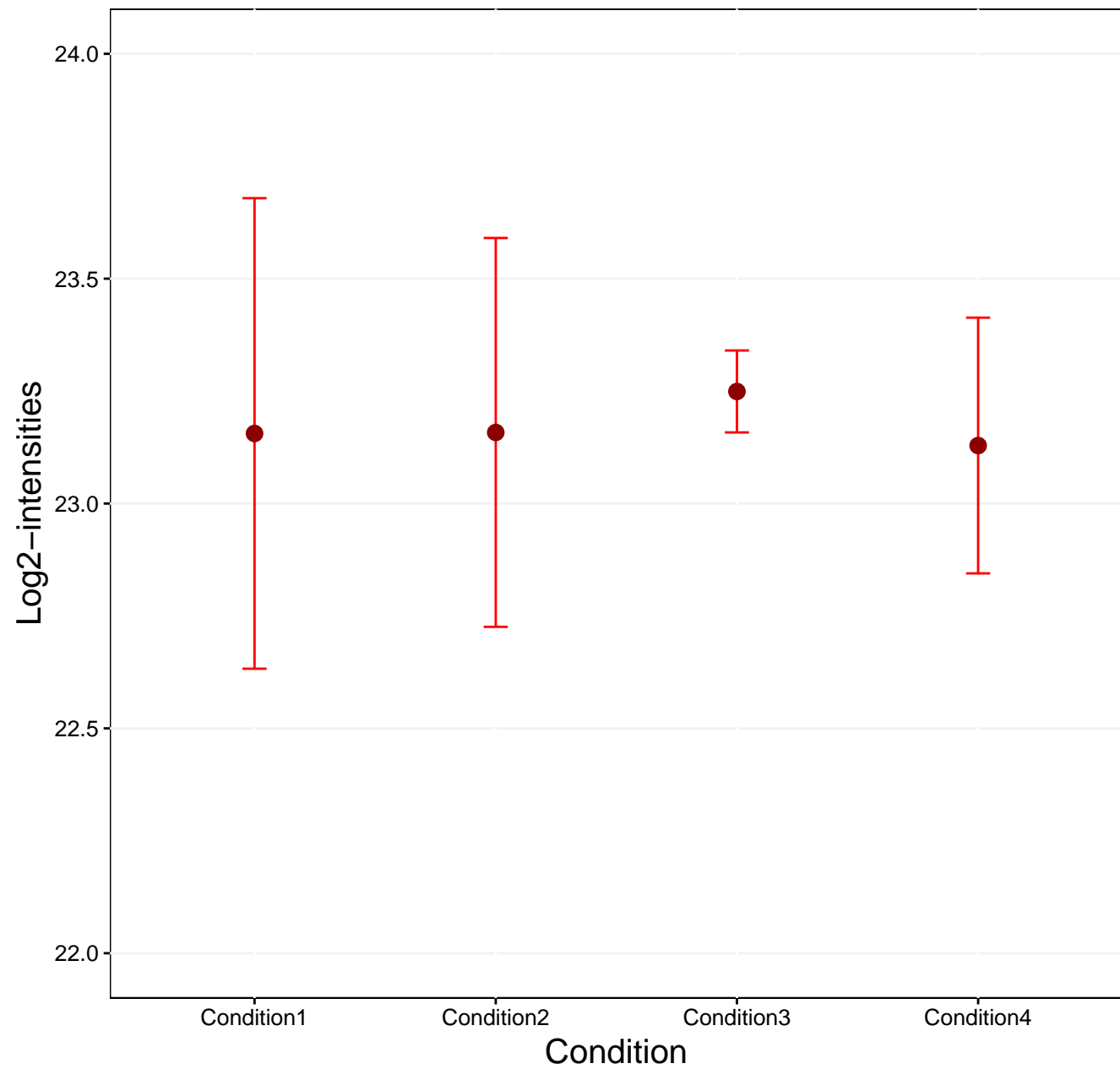
sp|P36147|PAM17_YEAST



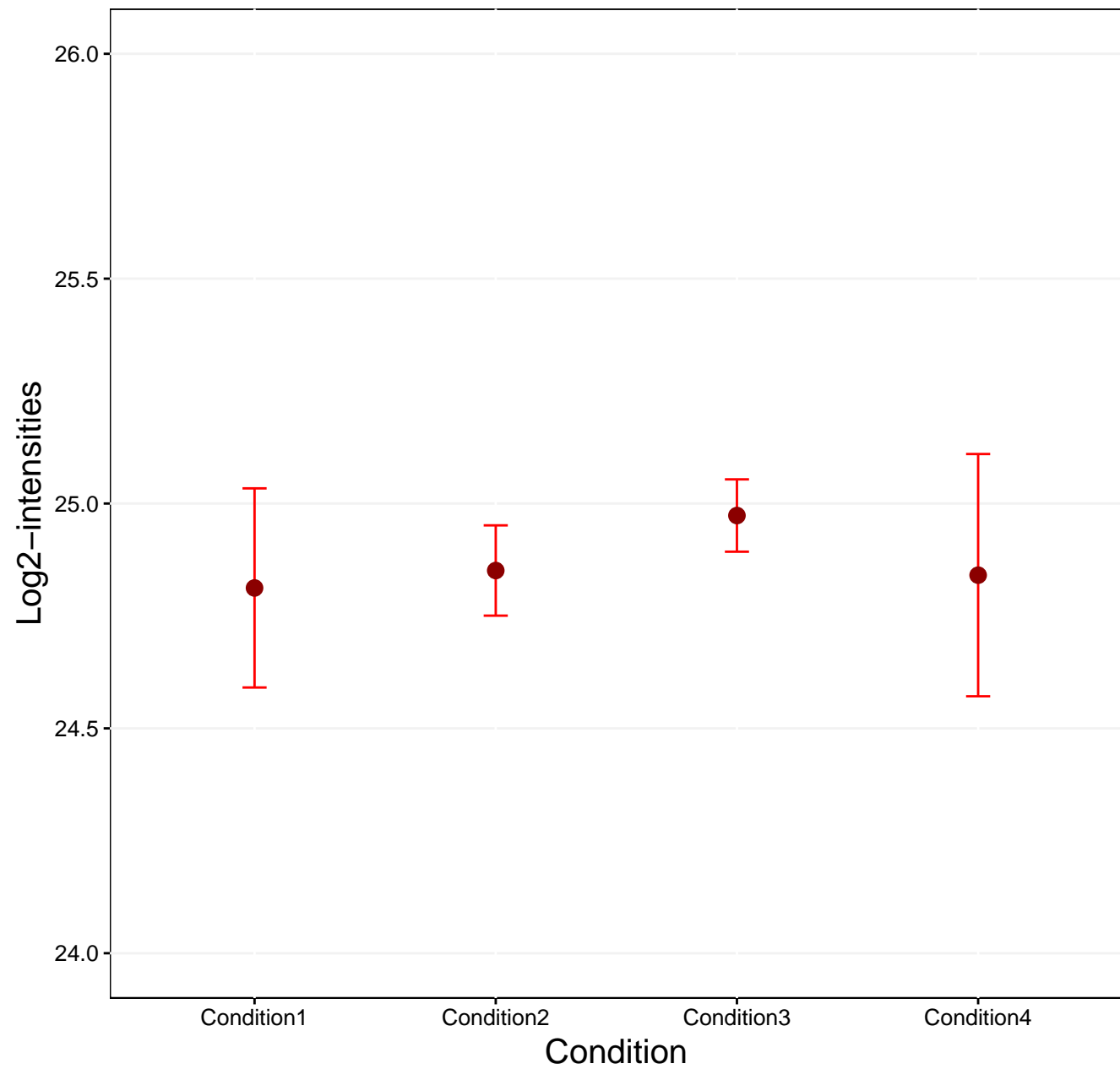
sp|P36148|GPT2_YEAST



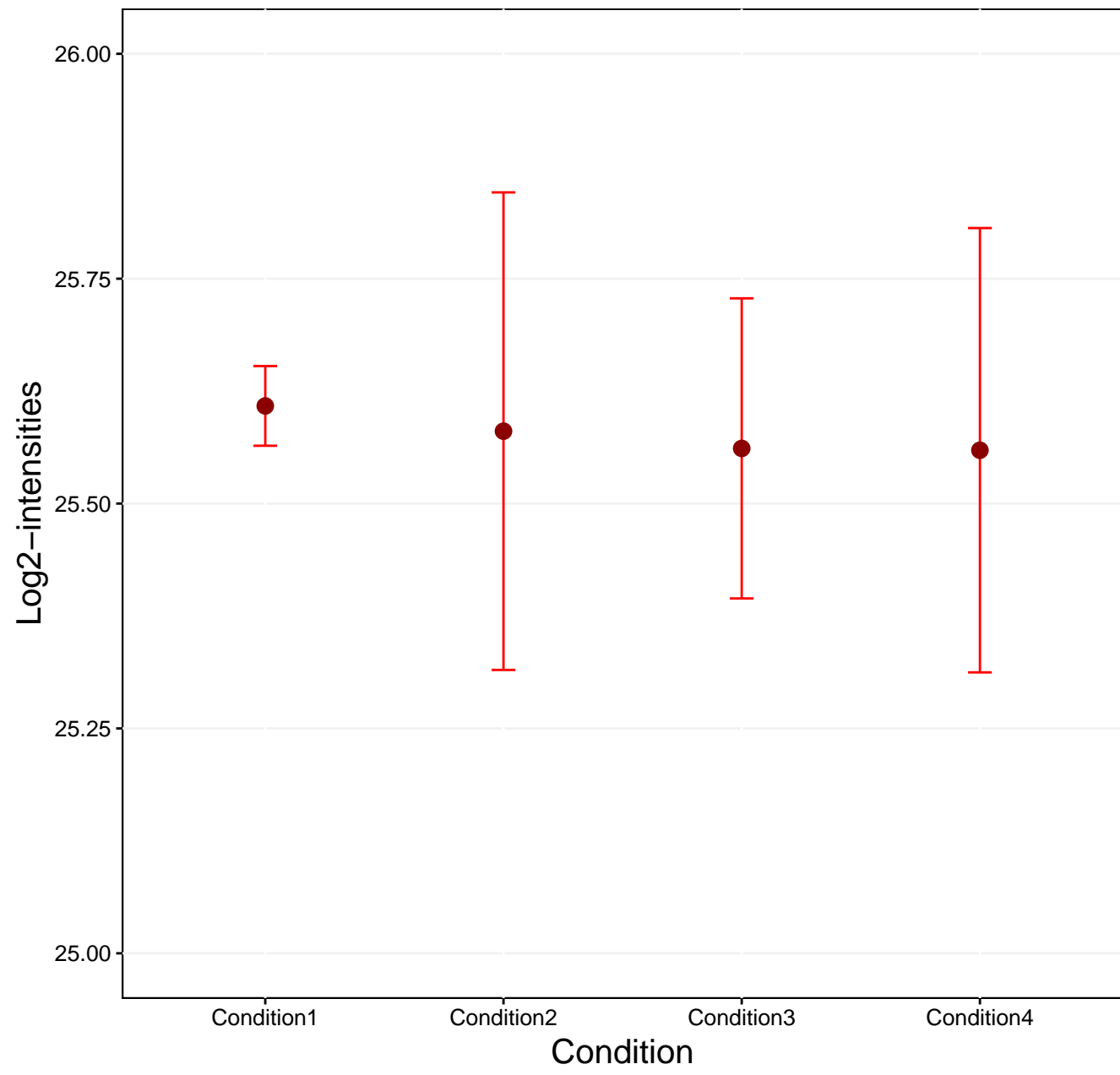
sp|P36149|BET3_YEAST



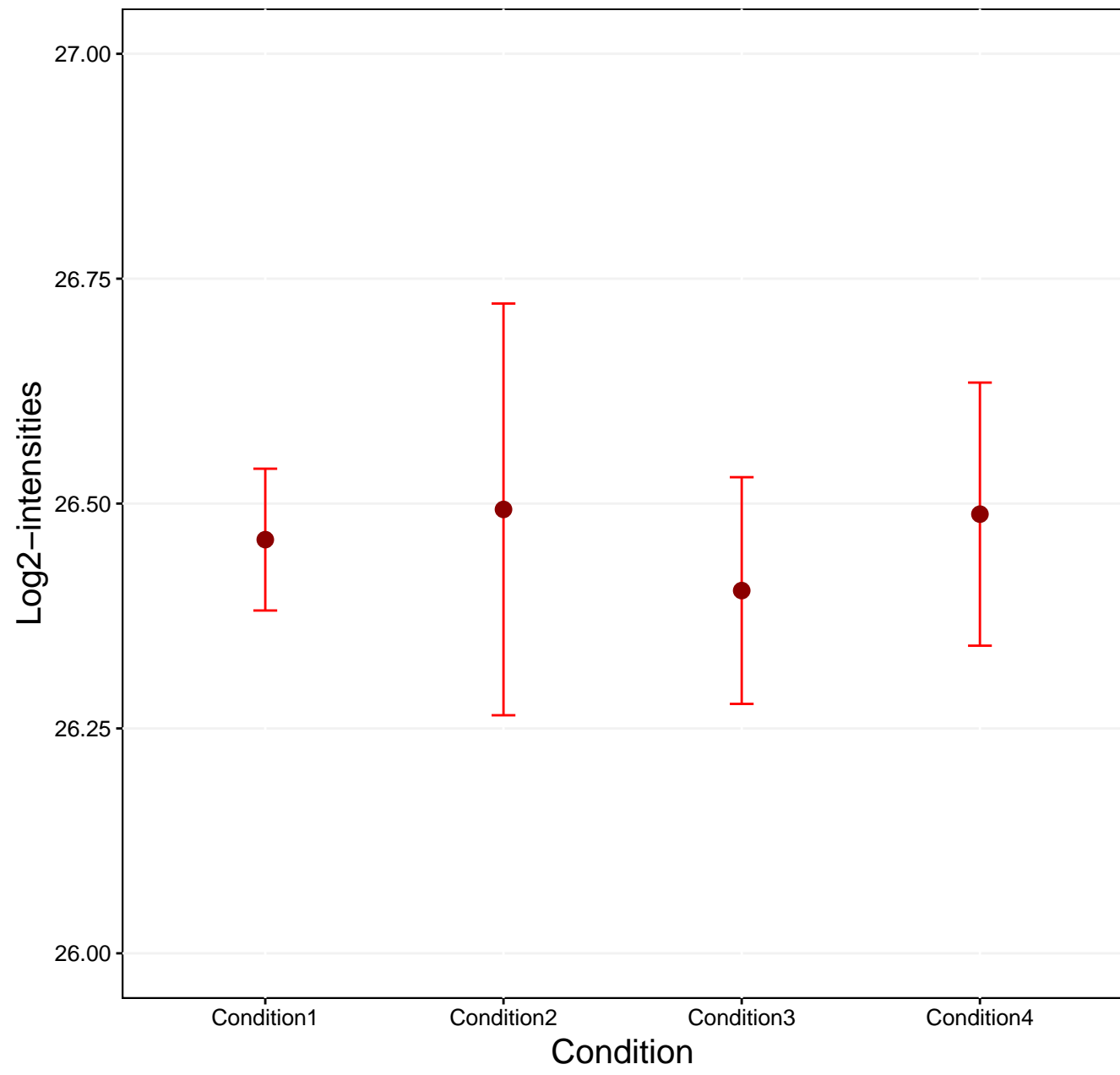
sp|P36151|YK50_YEAST



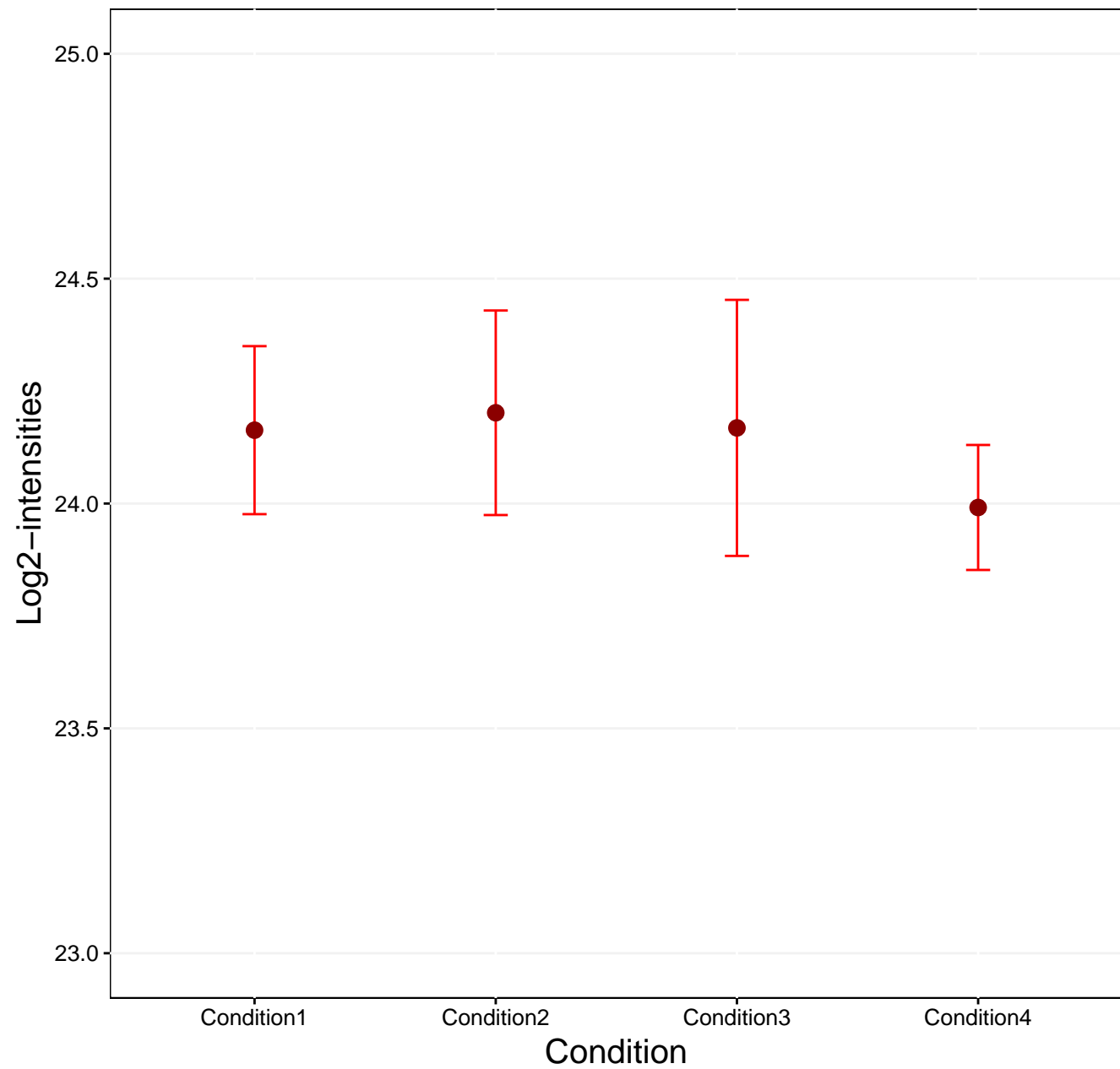
sp|P36152|DRE2_YEAST



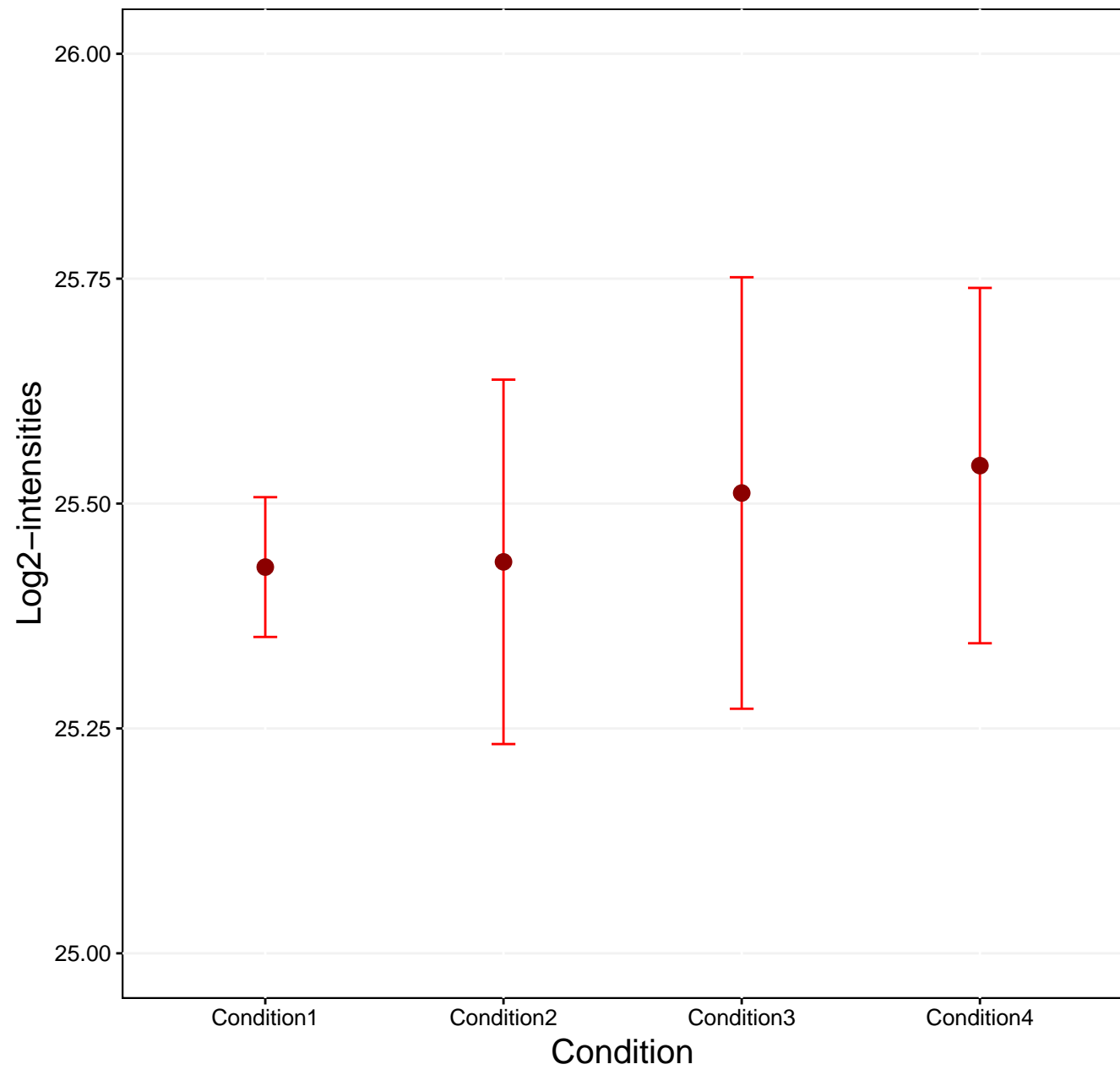
sp|P36154|AIM29_YEAST



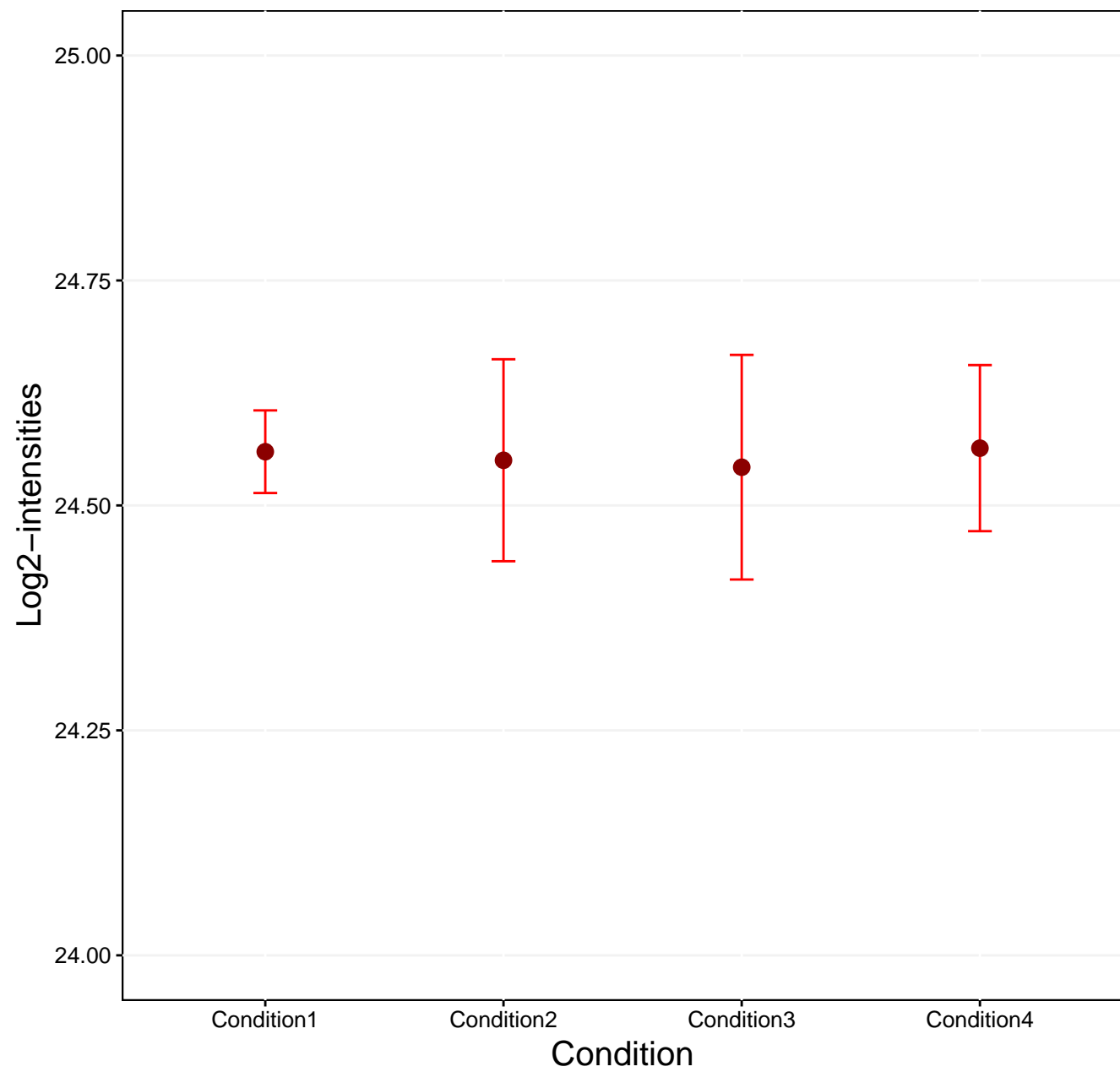
sp|P36159|RNZ_YEAST



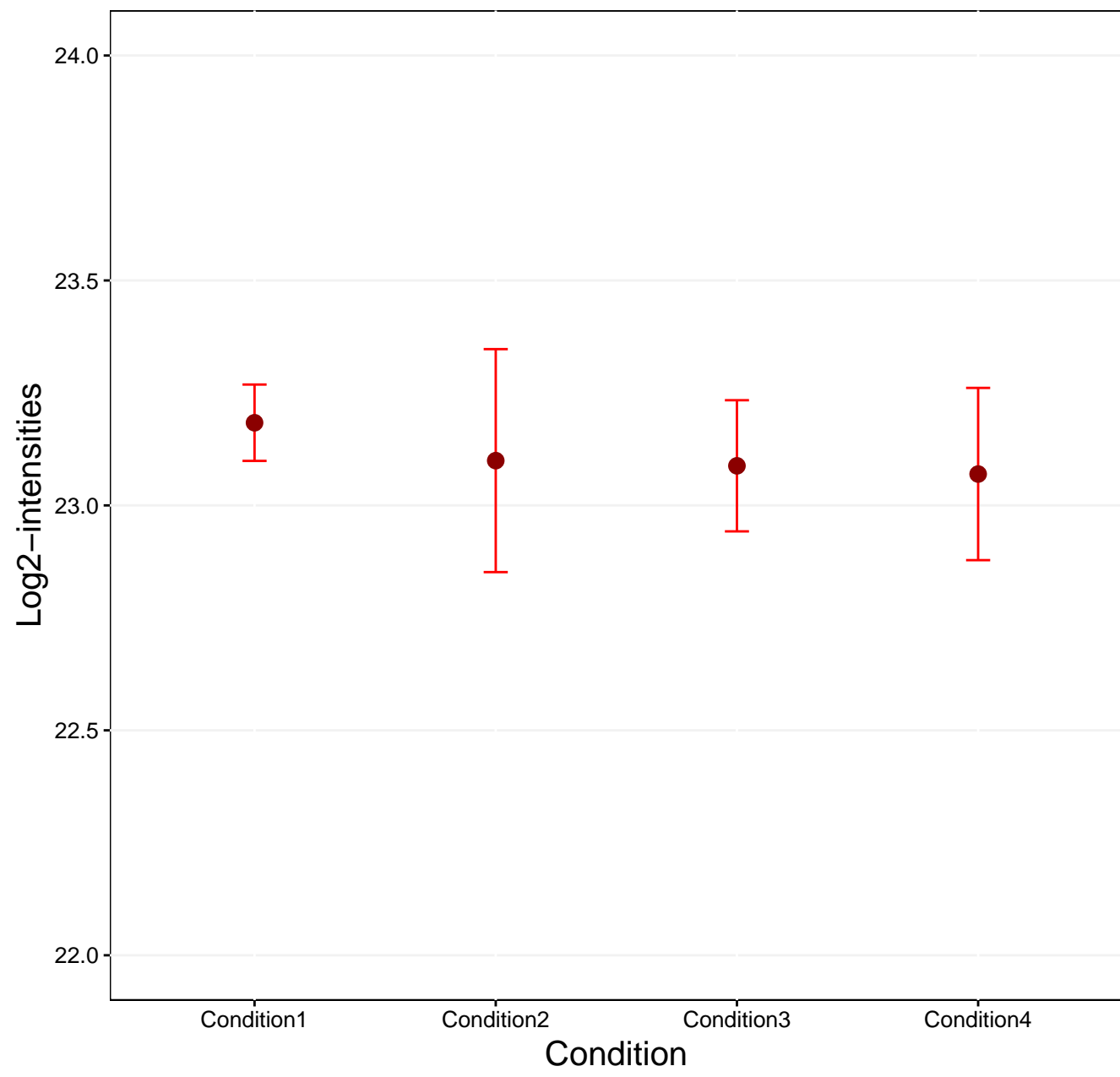
sp|P36160|RPF2_YEAST



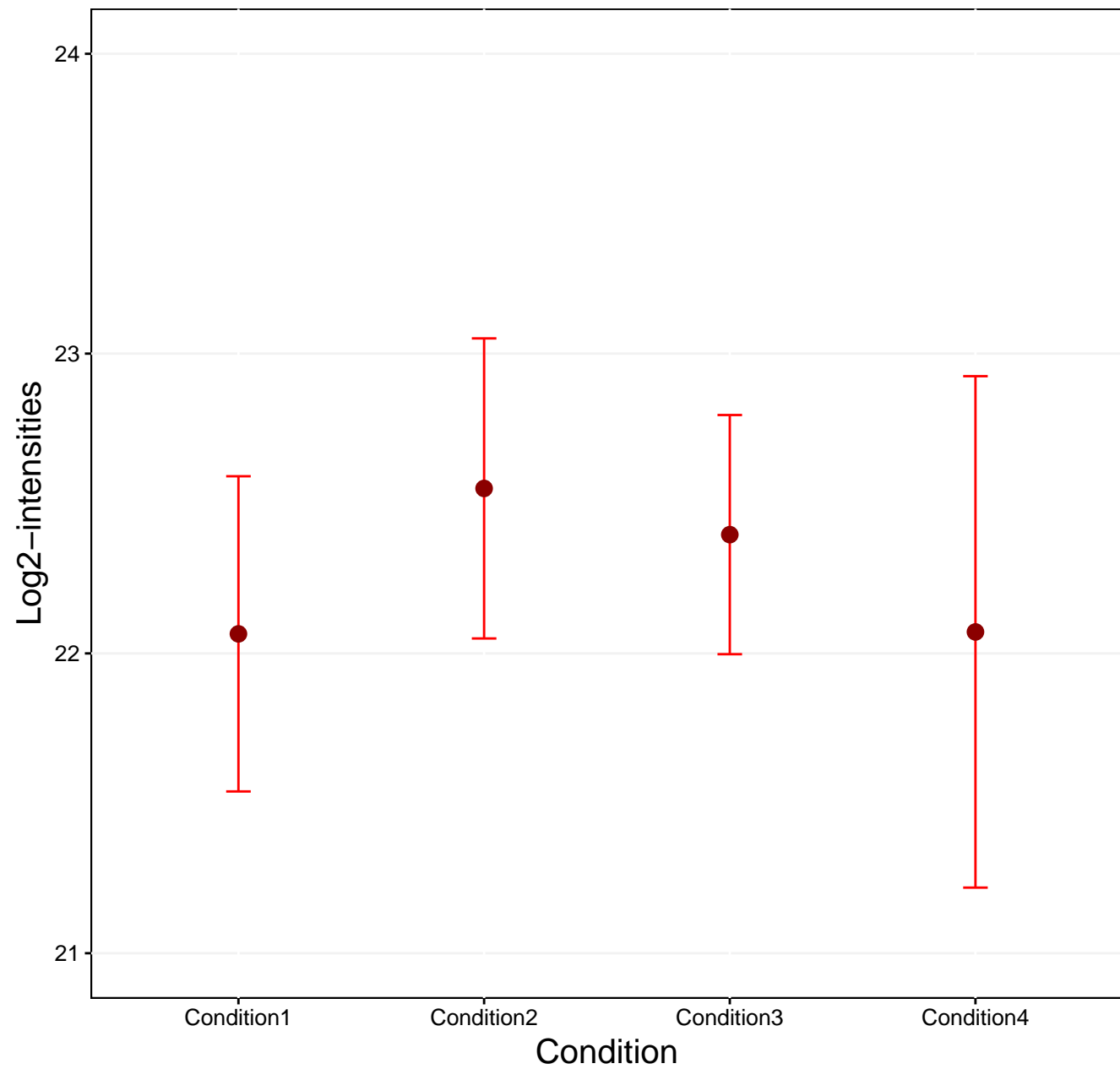
sp|P36161|NU133_YEAST



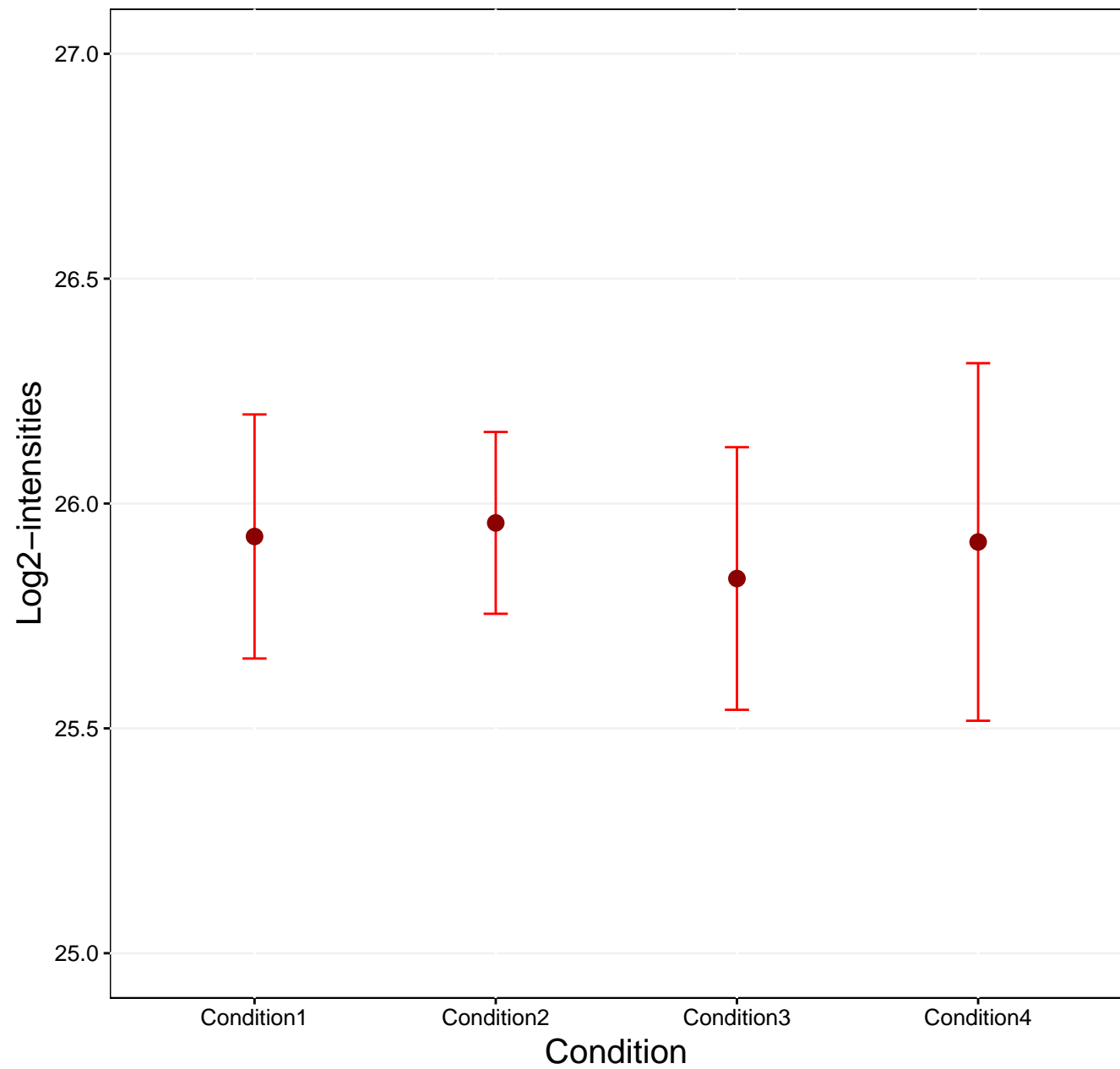
sp|P36165|TGL4_YEAST



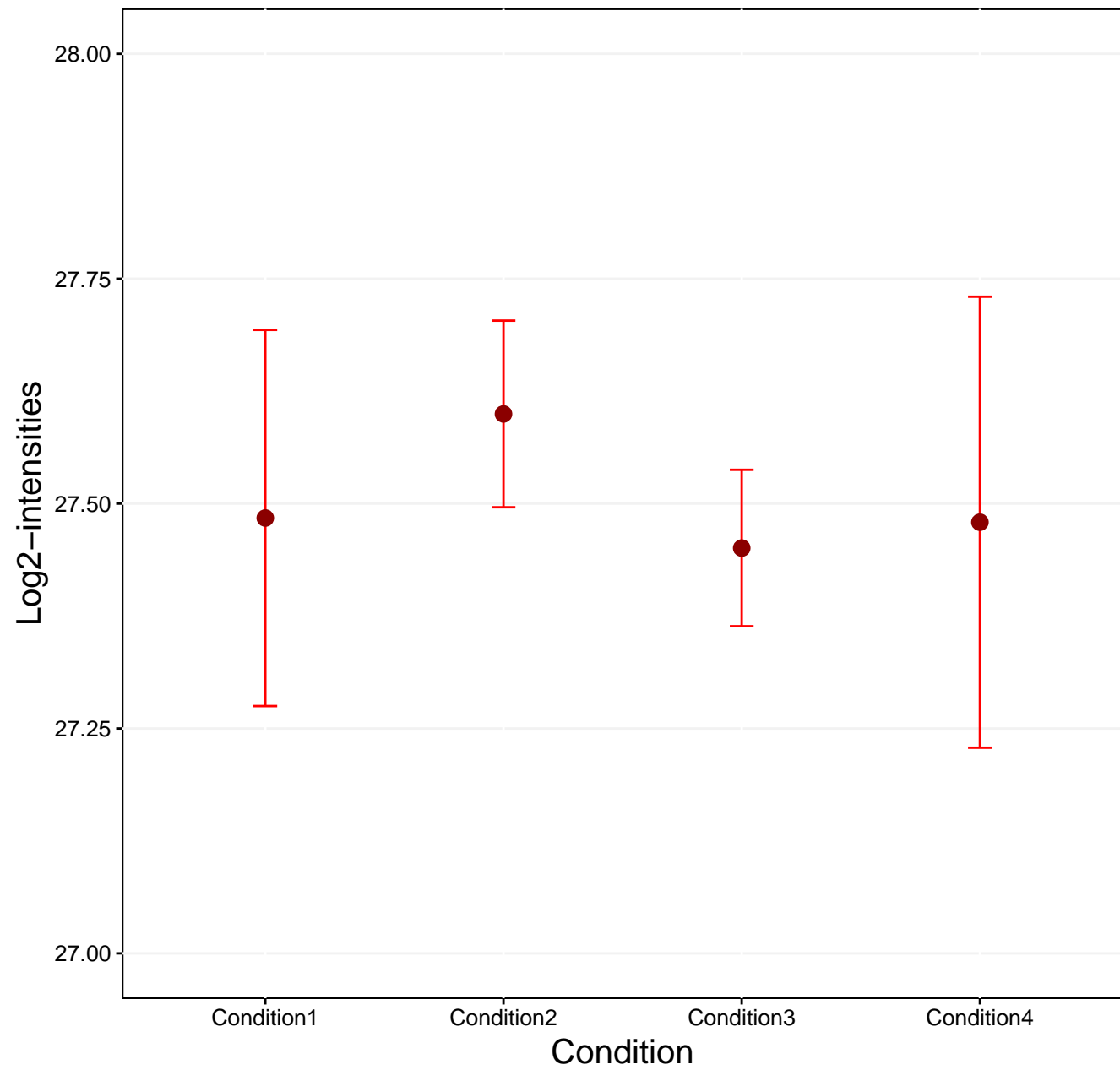
sp|P36166|PXL1_YEAST



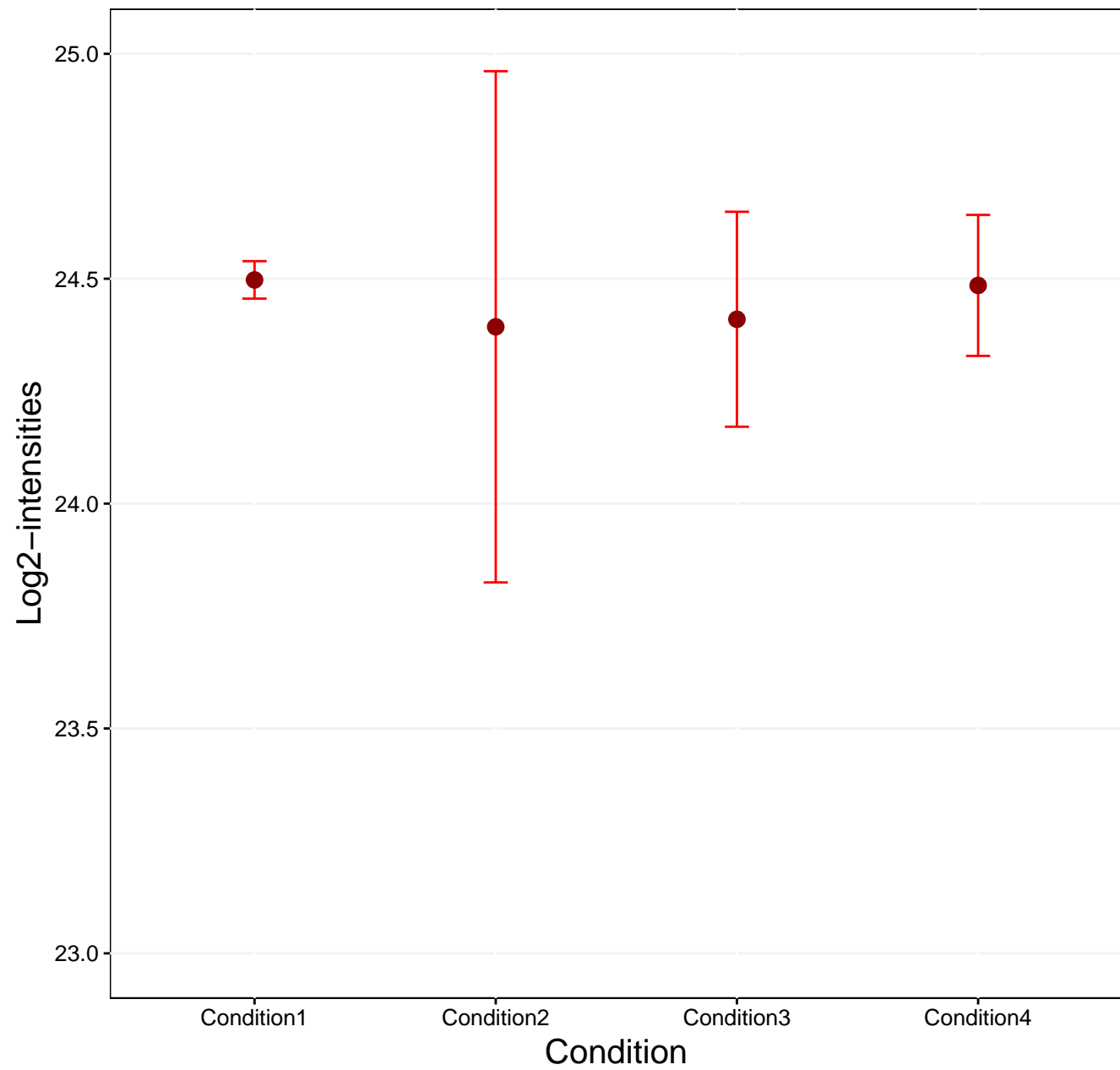
sp|P36169|SKG1_YEAST



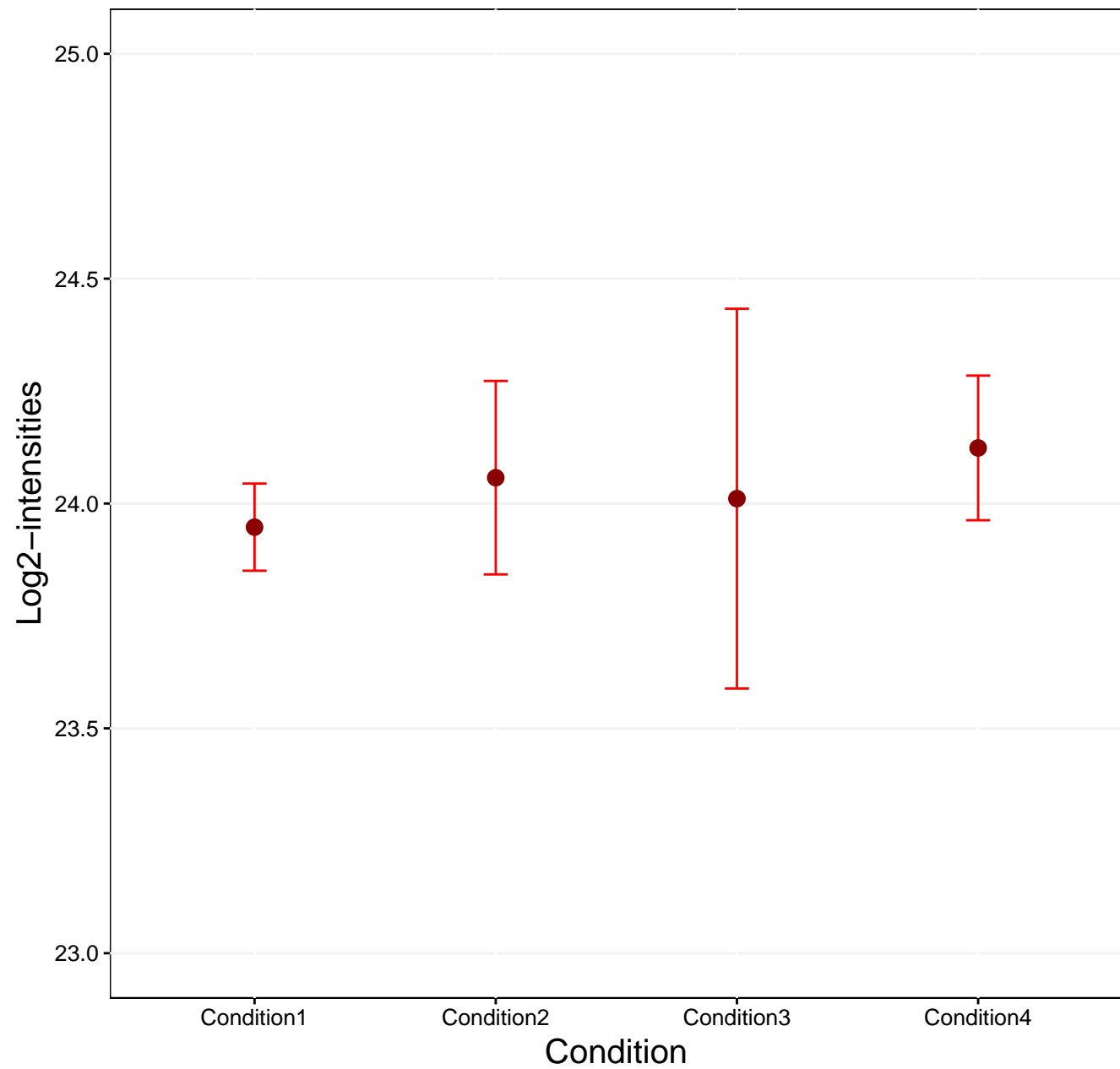
sp|P36421|SYYC_YEAST



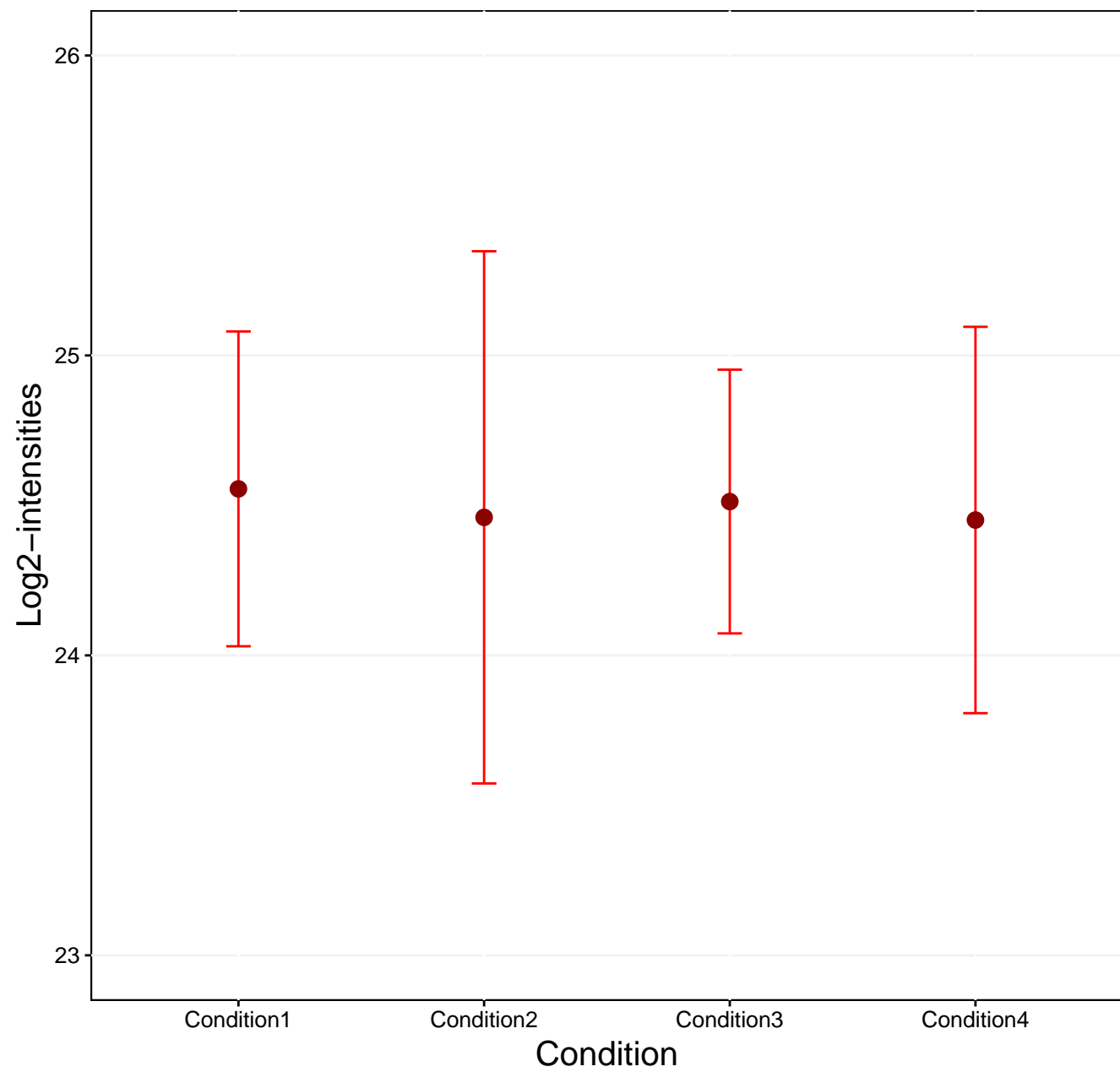
sp|P36516|RM03_YEAST



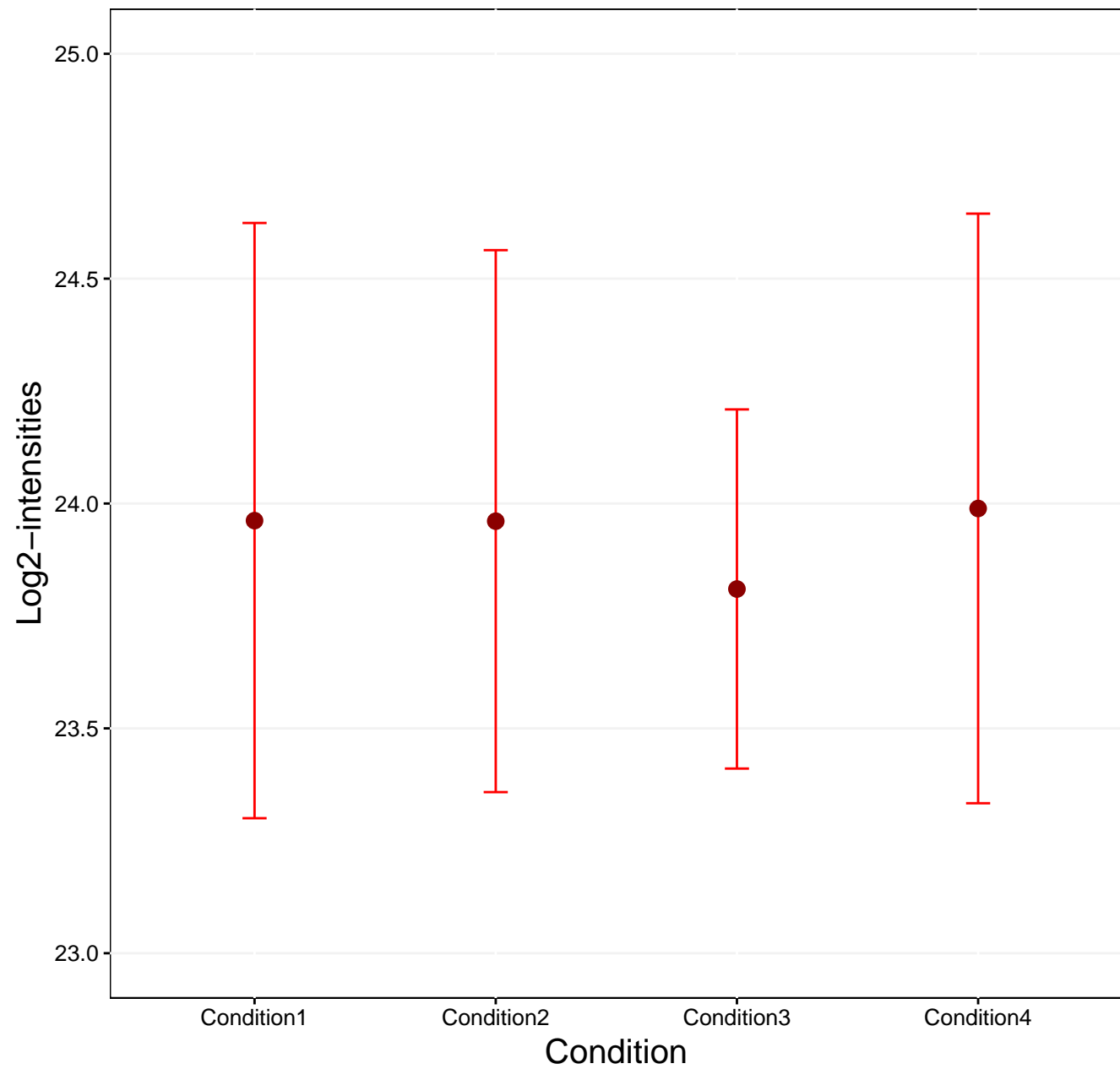
sp|P36517|RM04_YEAST



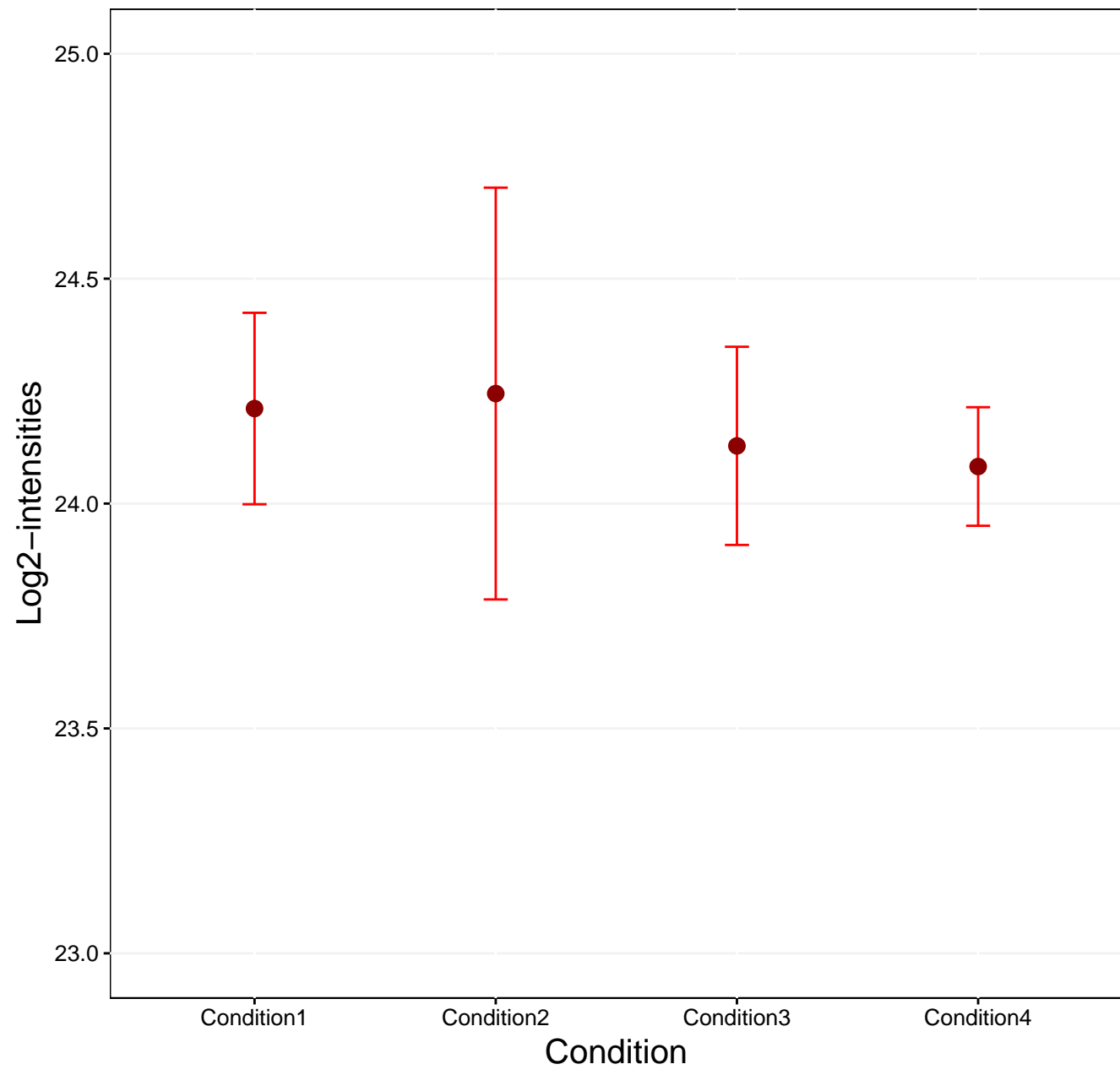
sp|P36519|RM07_YEAST



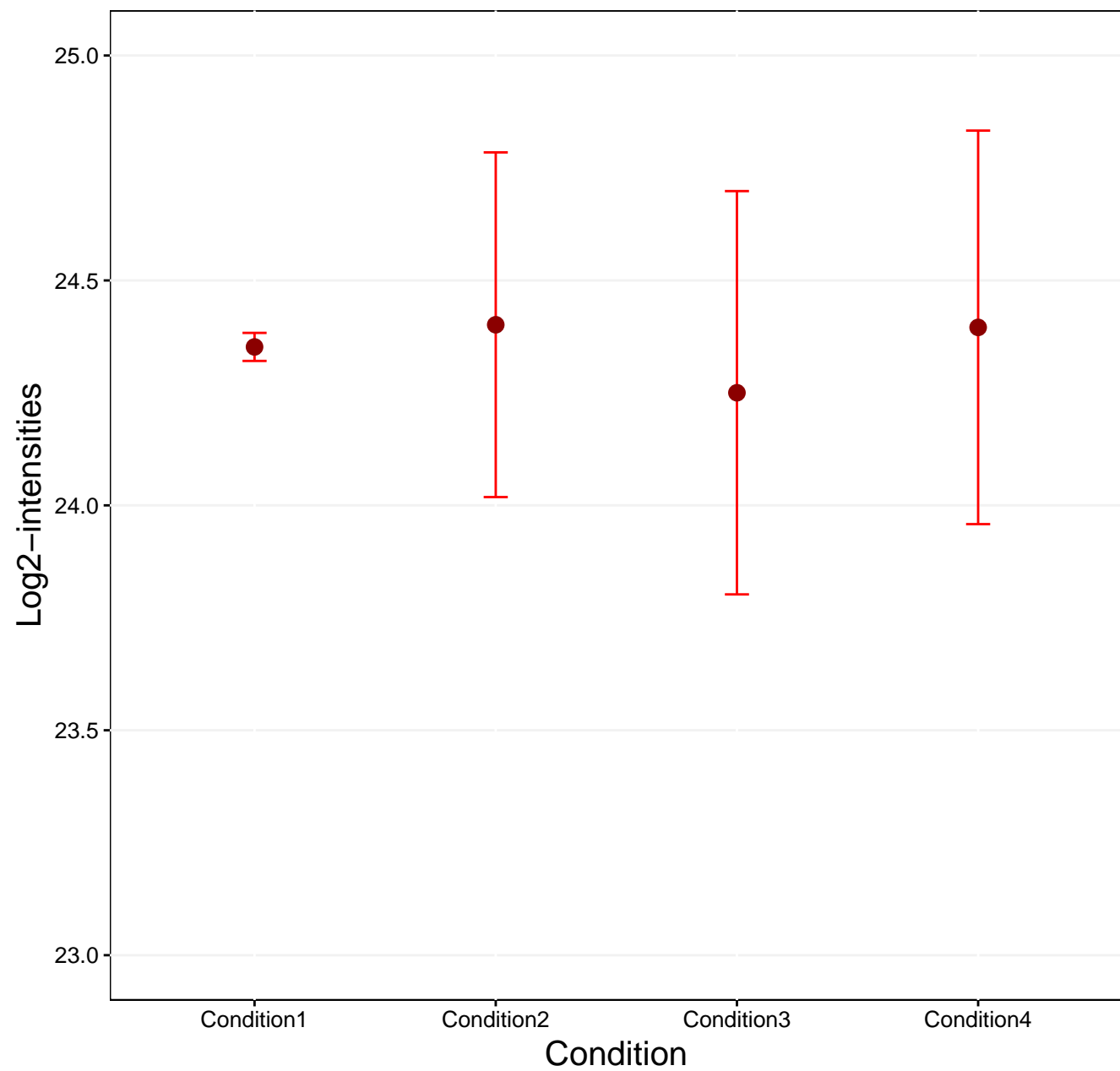
sp|P36520|RM10_YEAST



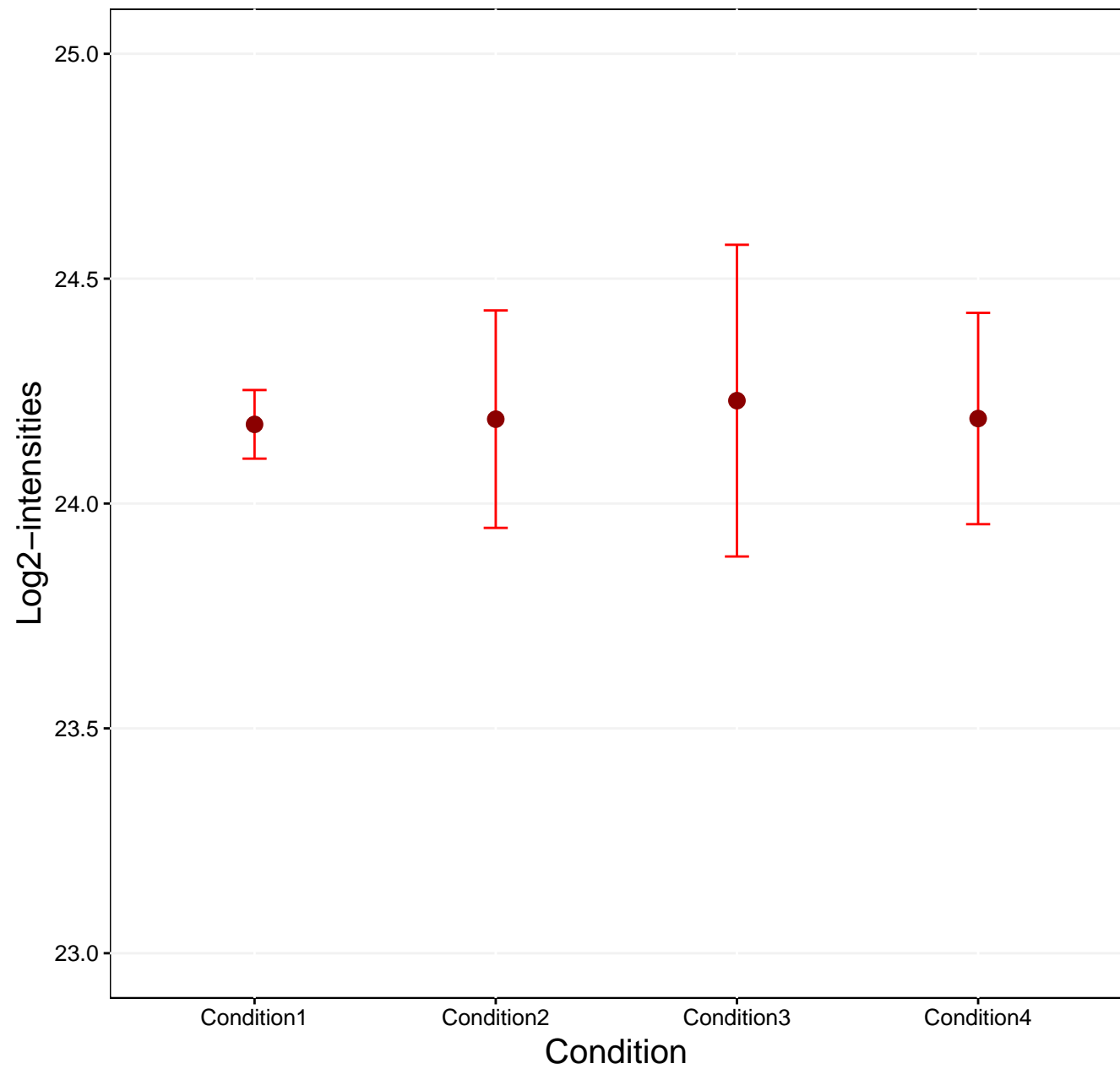
sp|P36521|RM11_YEAST



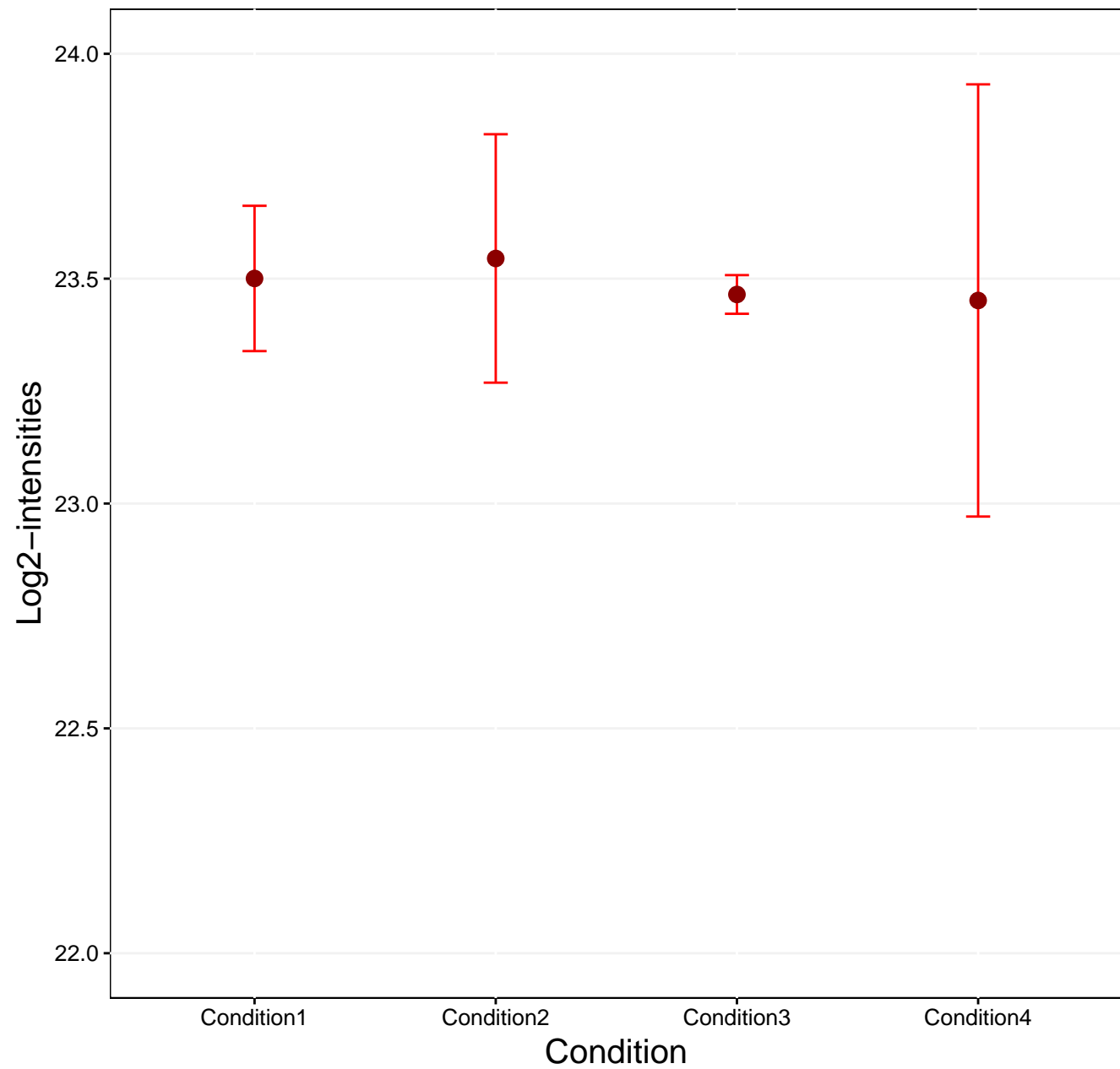
sp|P36523|RM15_YEAST



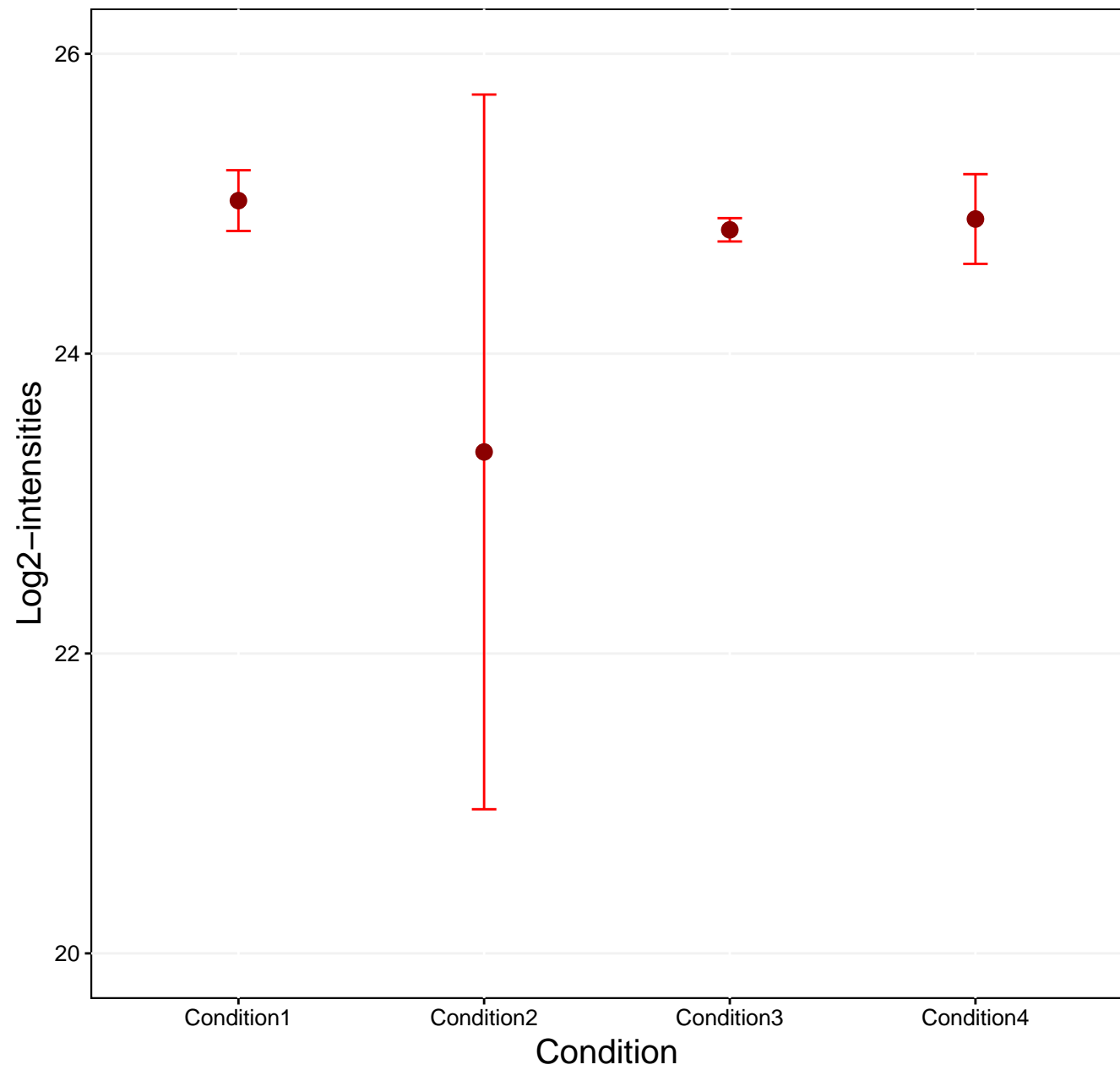
sp|P36525|RM24_YEAST



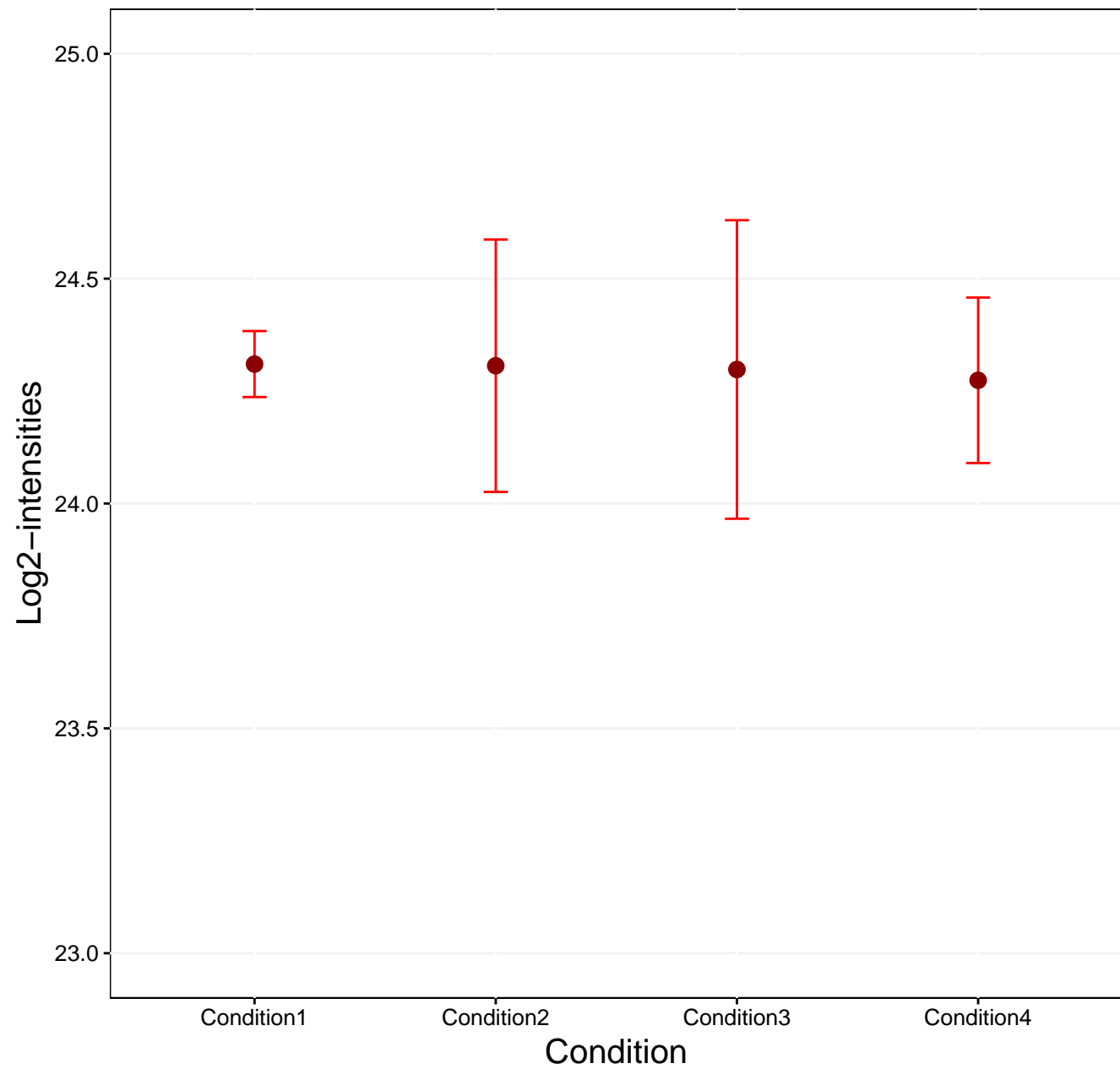
sp|P36526|RM27_YEAST



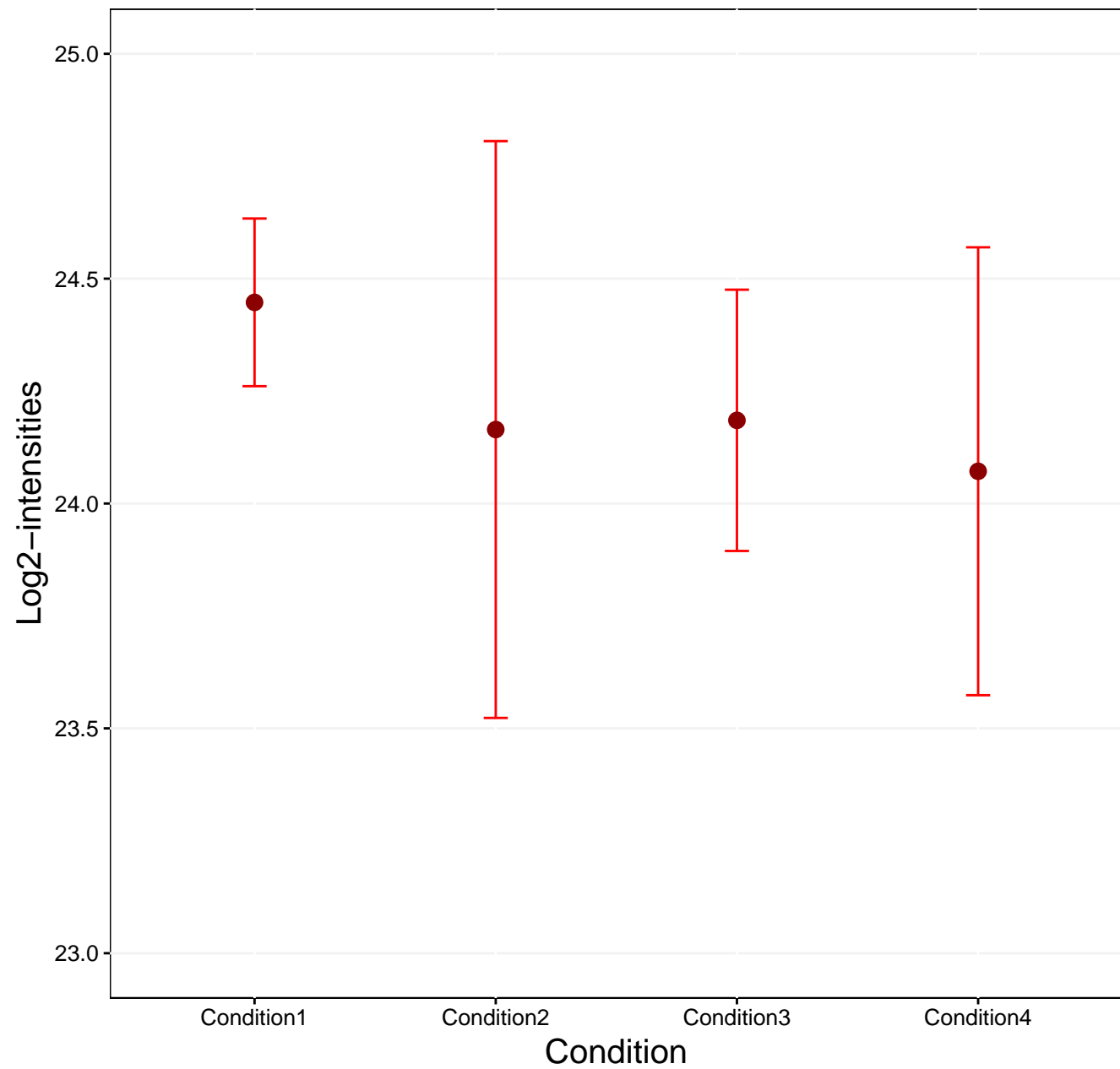
sp|P36527|RM28_YEAST



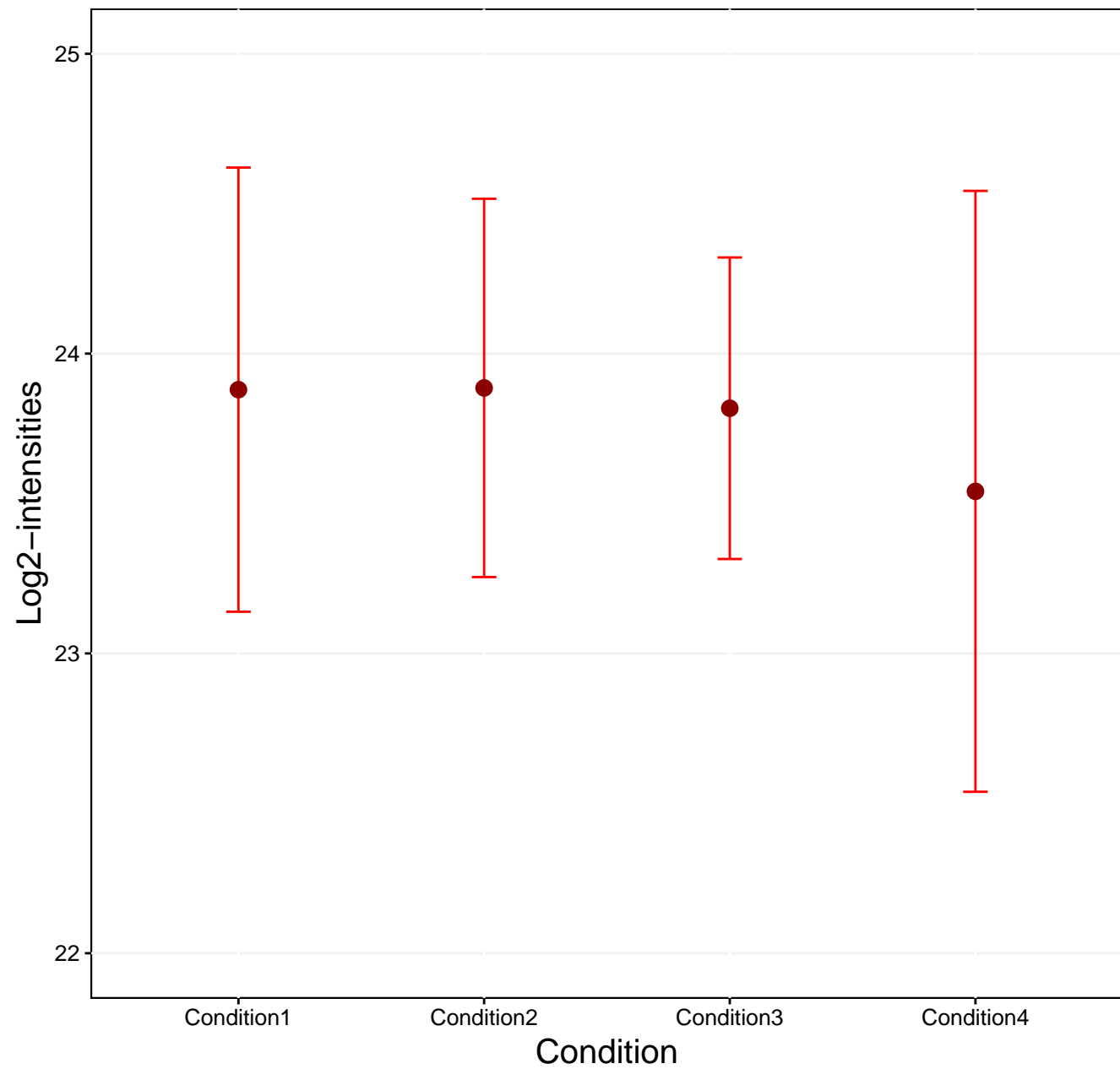
sp|P36528|RM17_YEAST



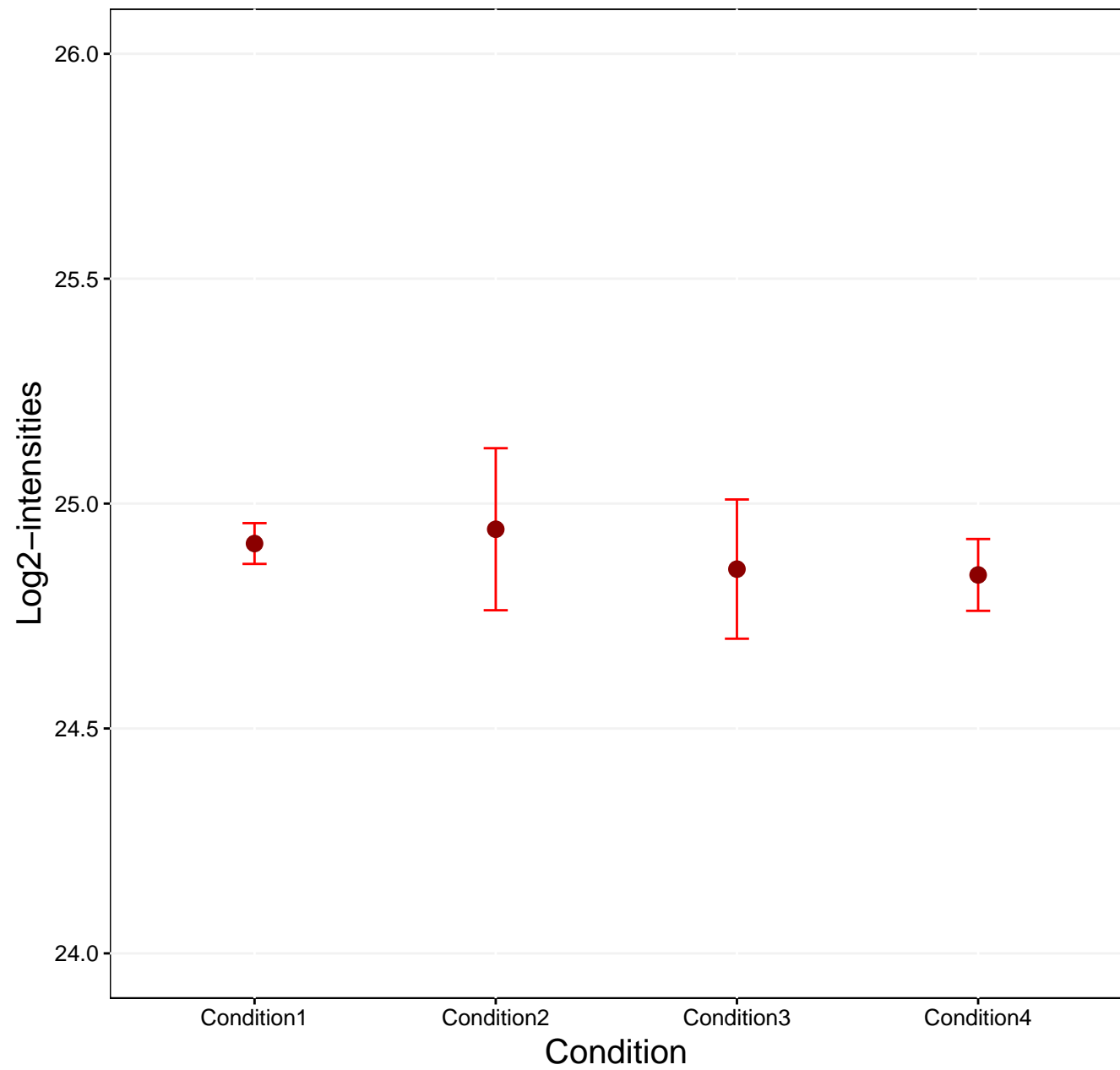
sp|P36532|RM37_YEAST



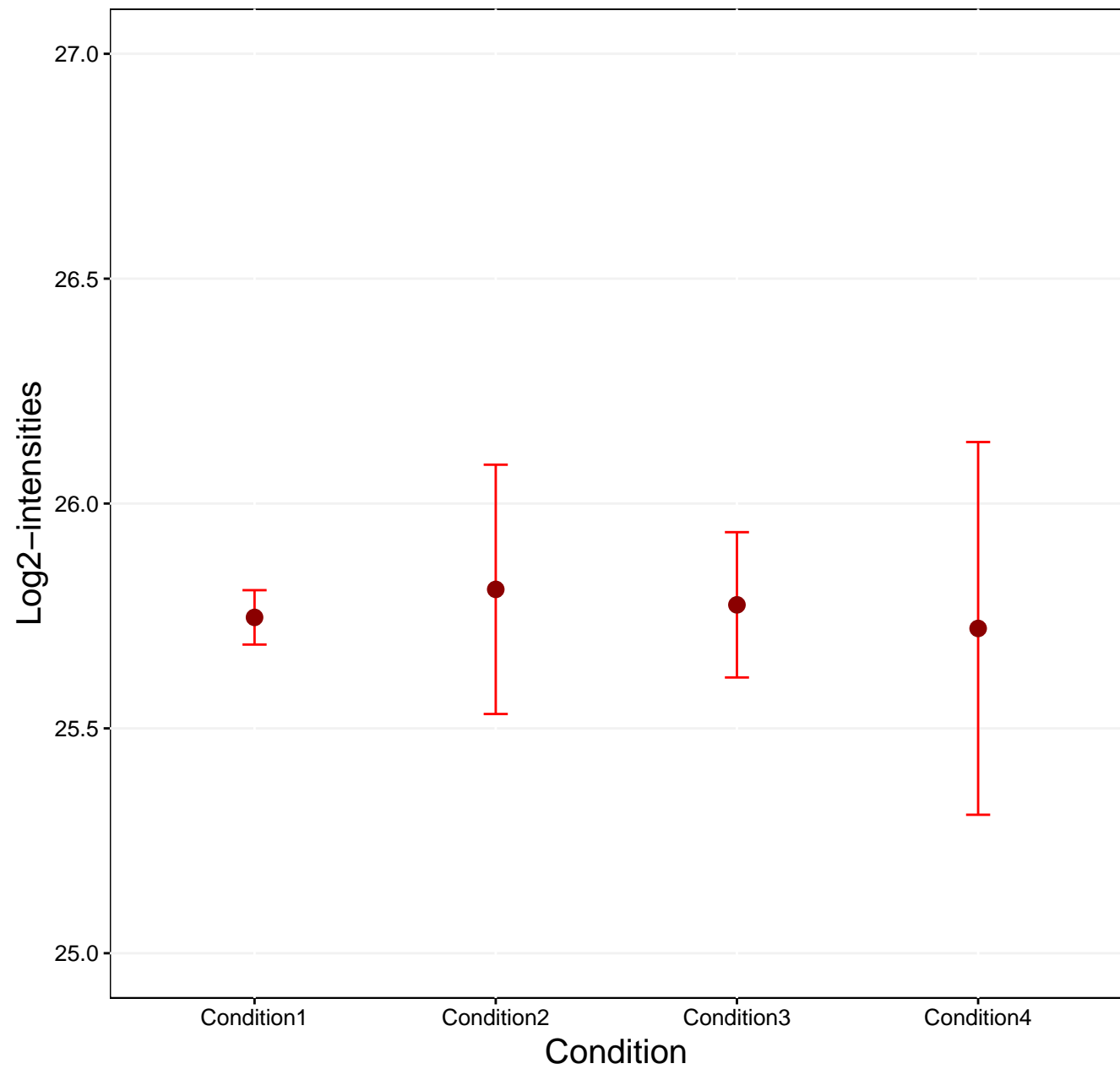
sp|P36534|RM40_YEAST



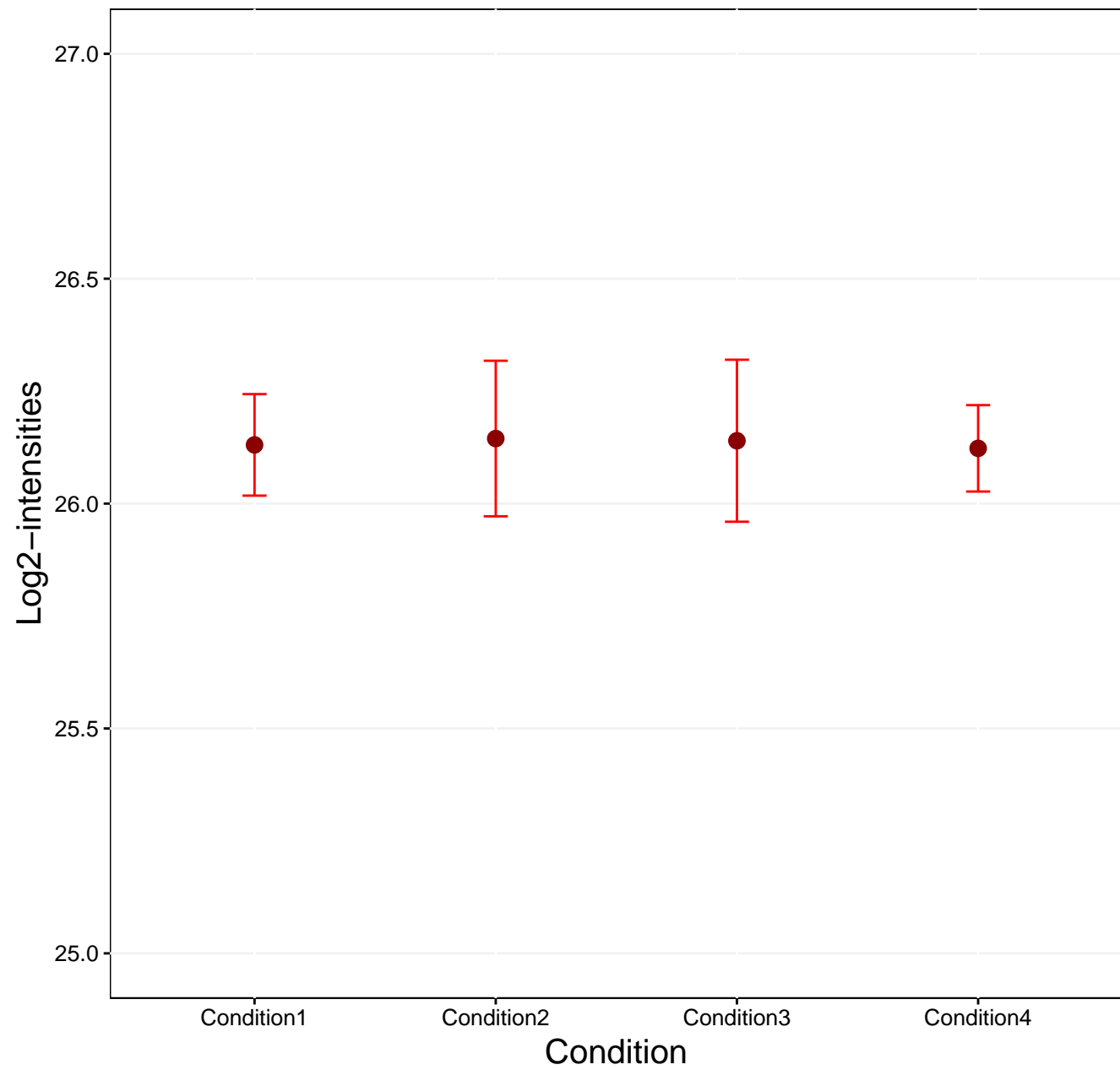
sp|P36775|LONM_YEAST



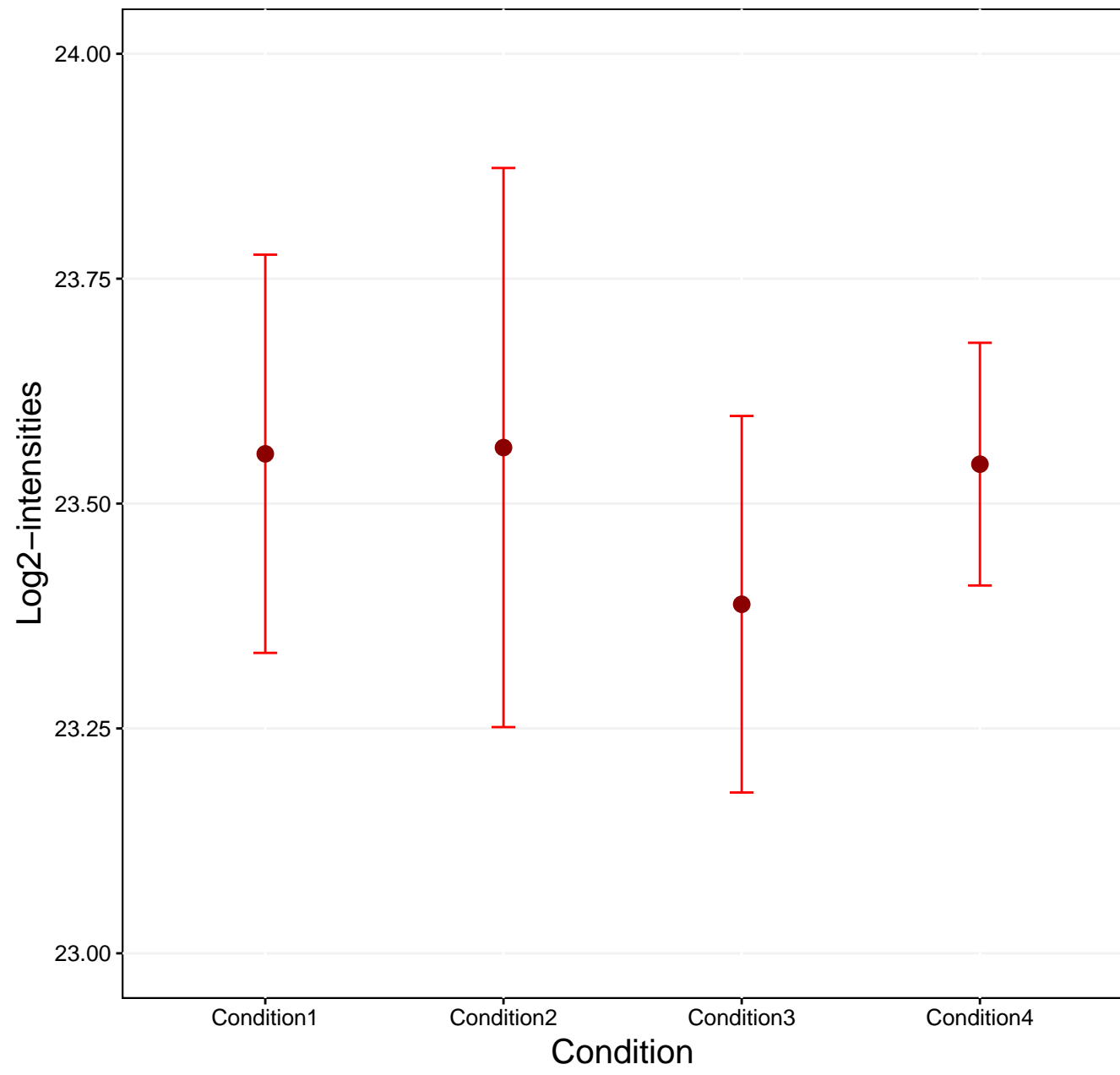
sp|P36973|APT2_YEAST



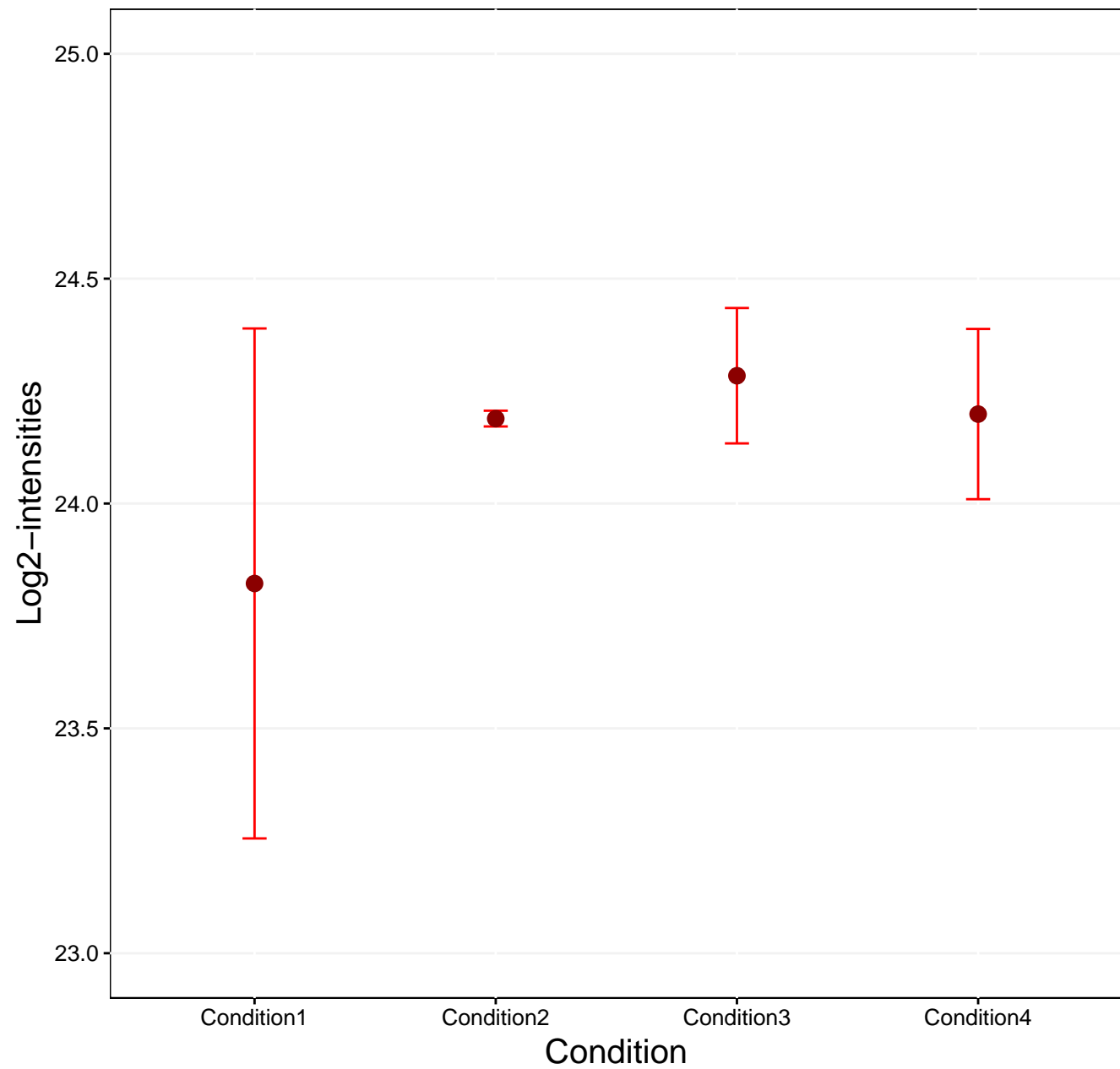
sp|P37012|PGM2_YEAST



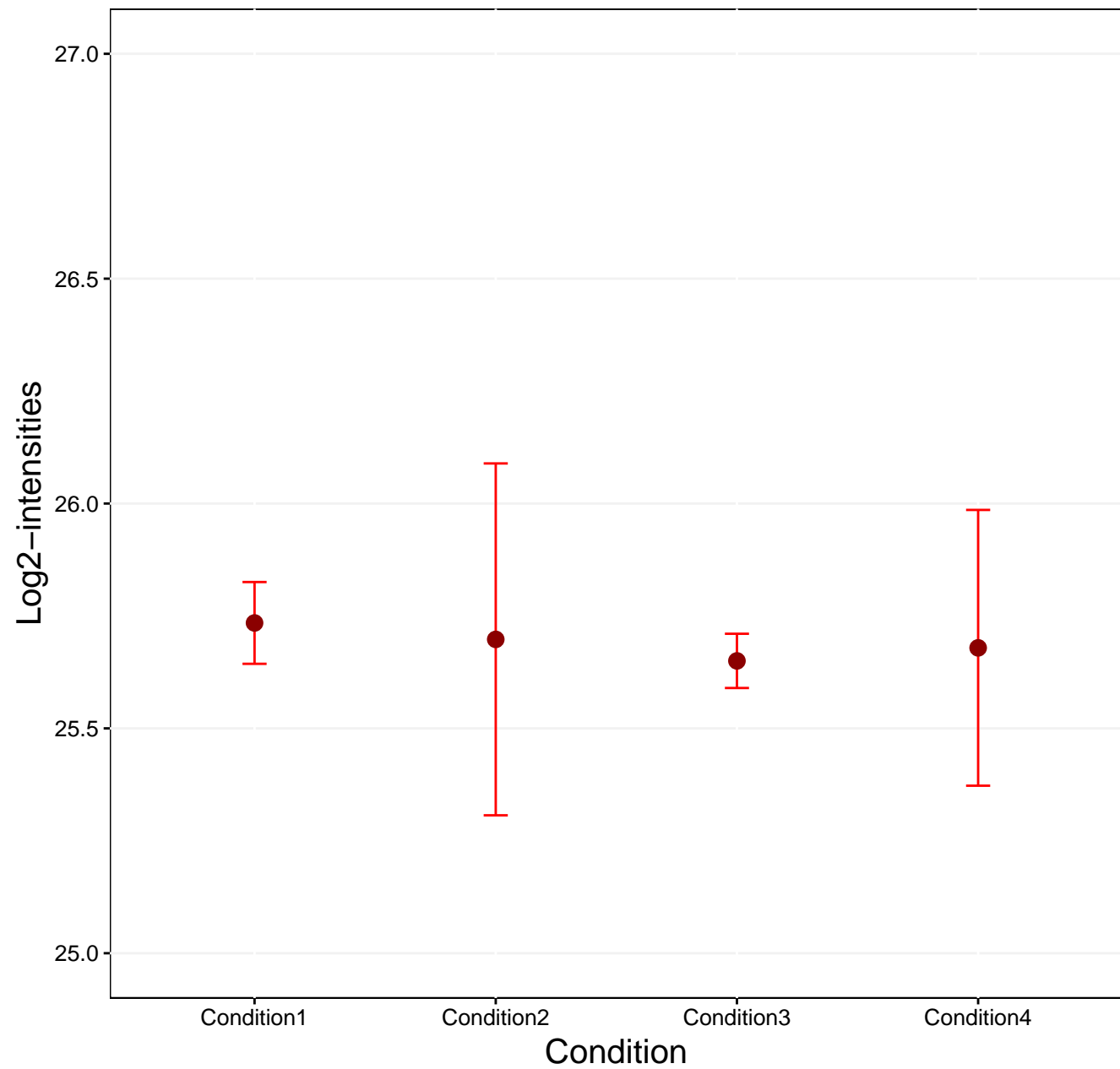
sp|P37020|GEF1_YEAST



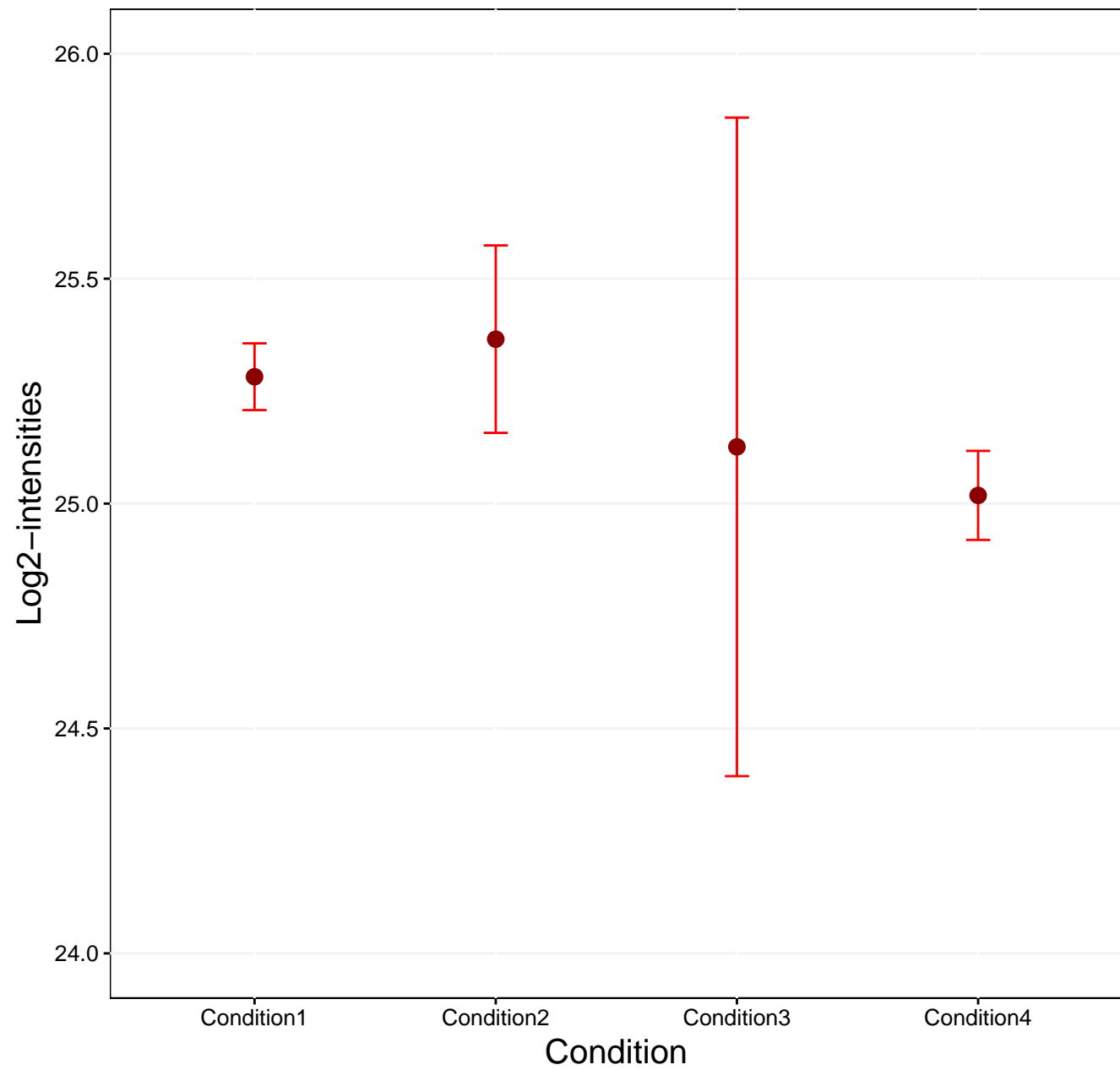
sp|P37254|PABS_YEAST



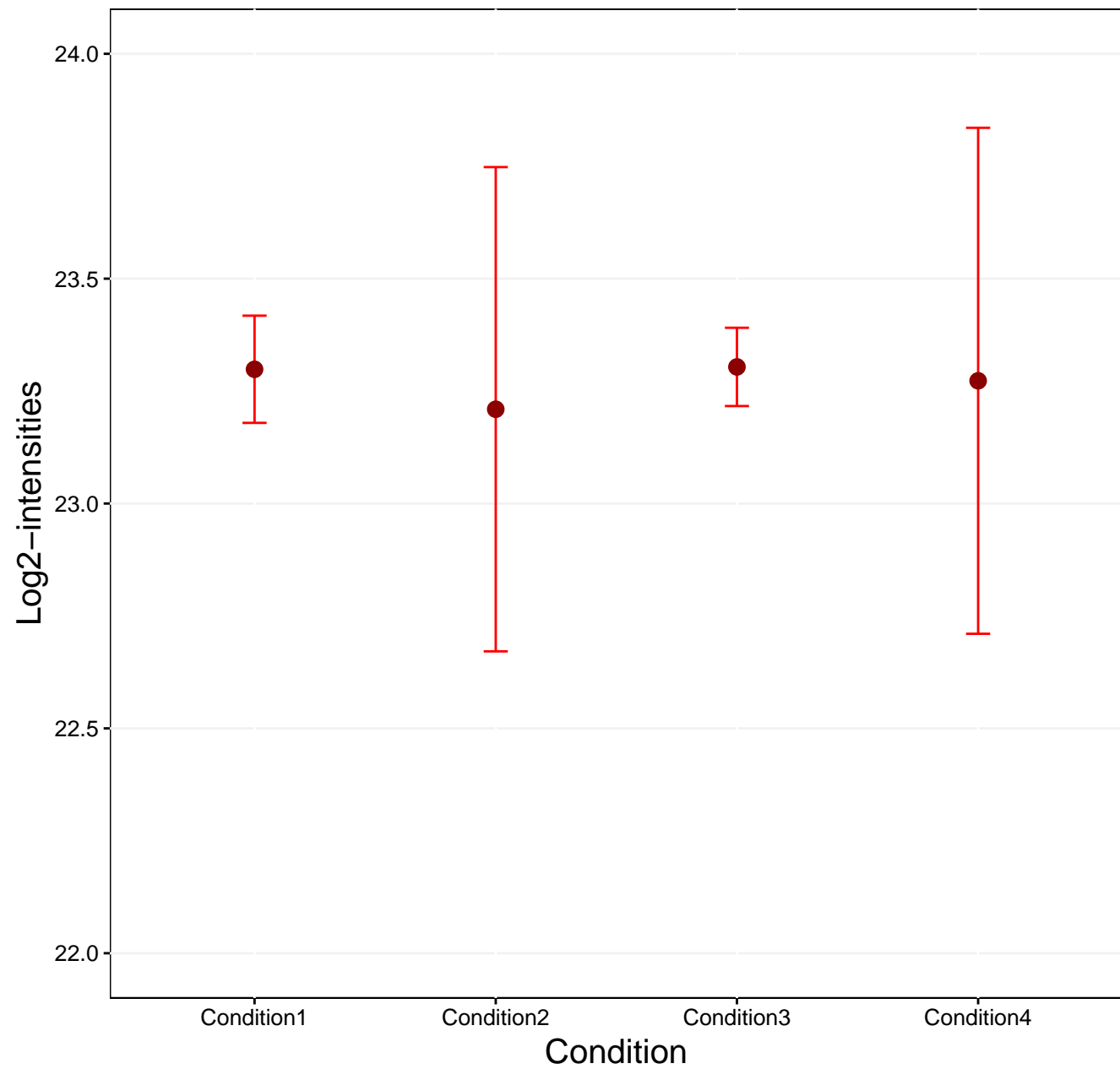
sp|P37262|SOL2_YEAST



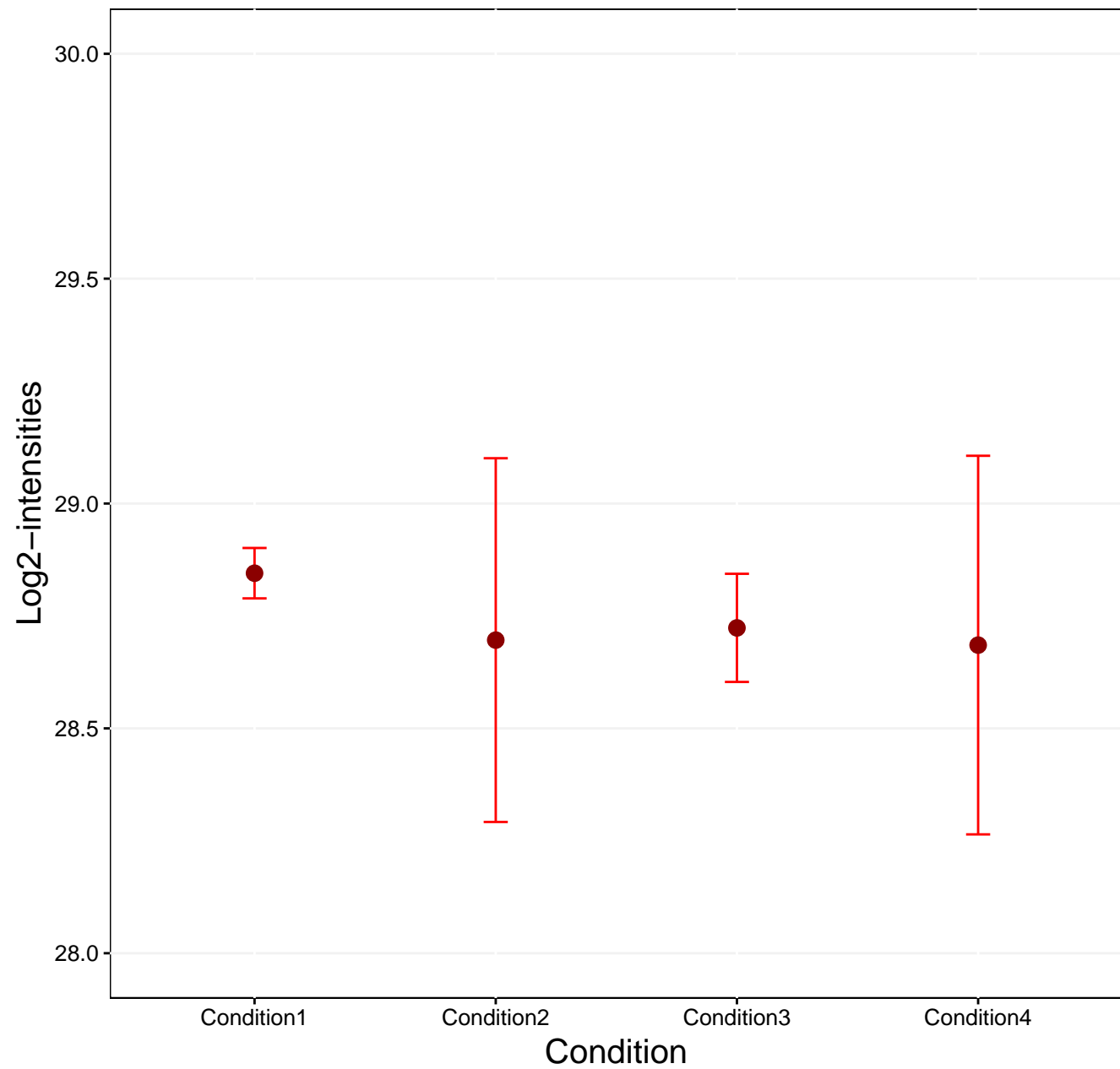
sp|P37263|YC16_YEAST



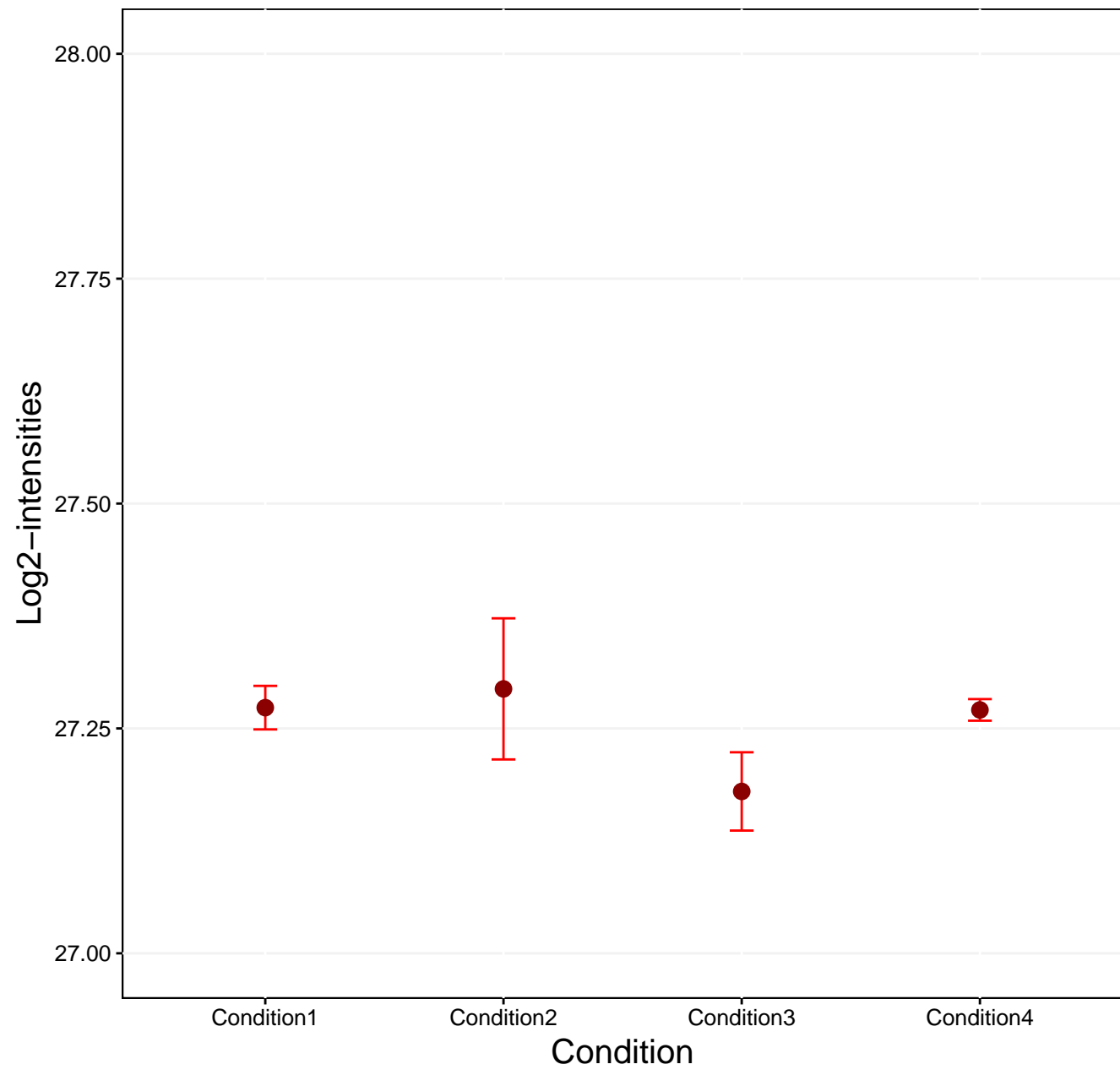
sp|P37267|CBP4_YEAST



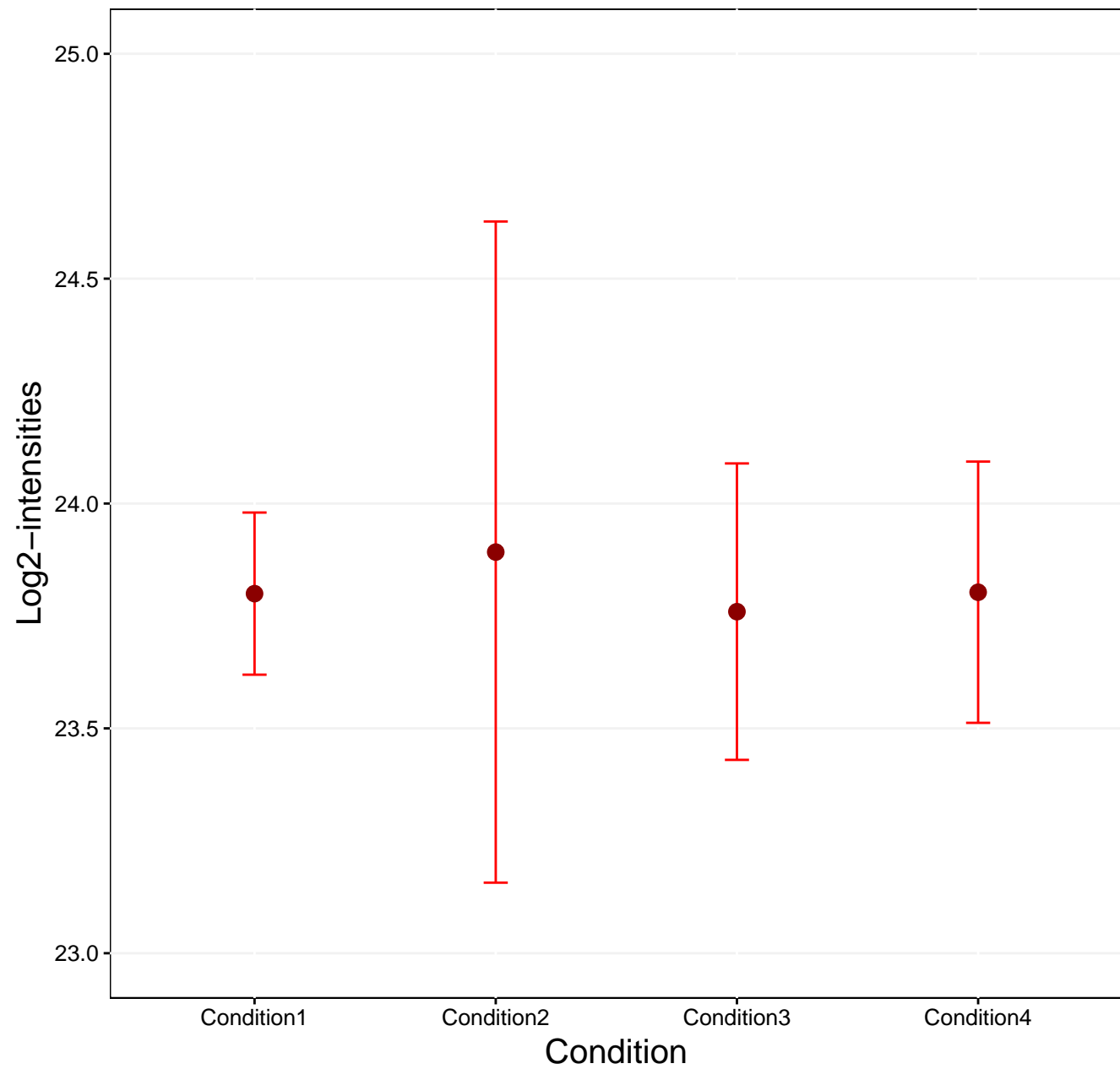
sp|P37291|GLYC_YEAST



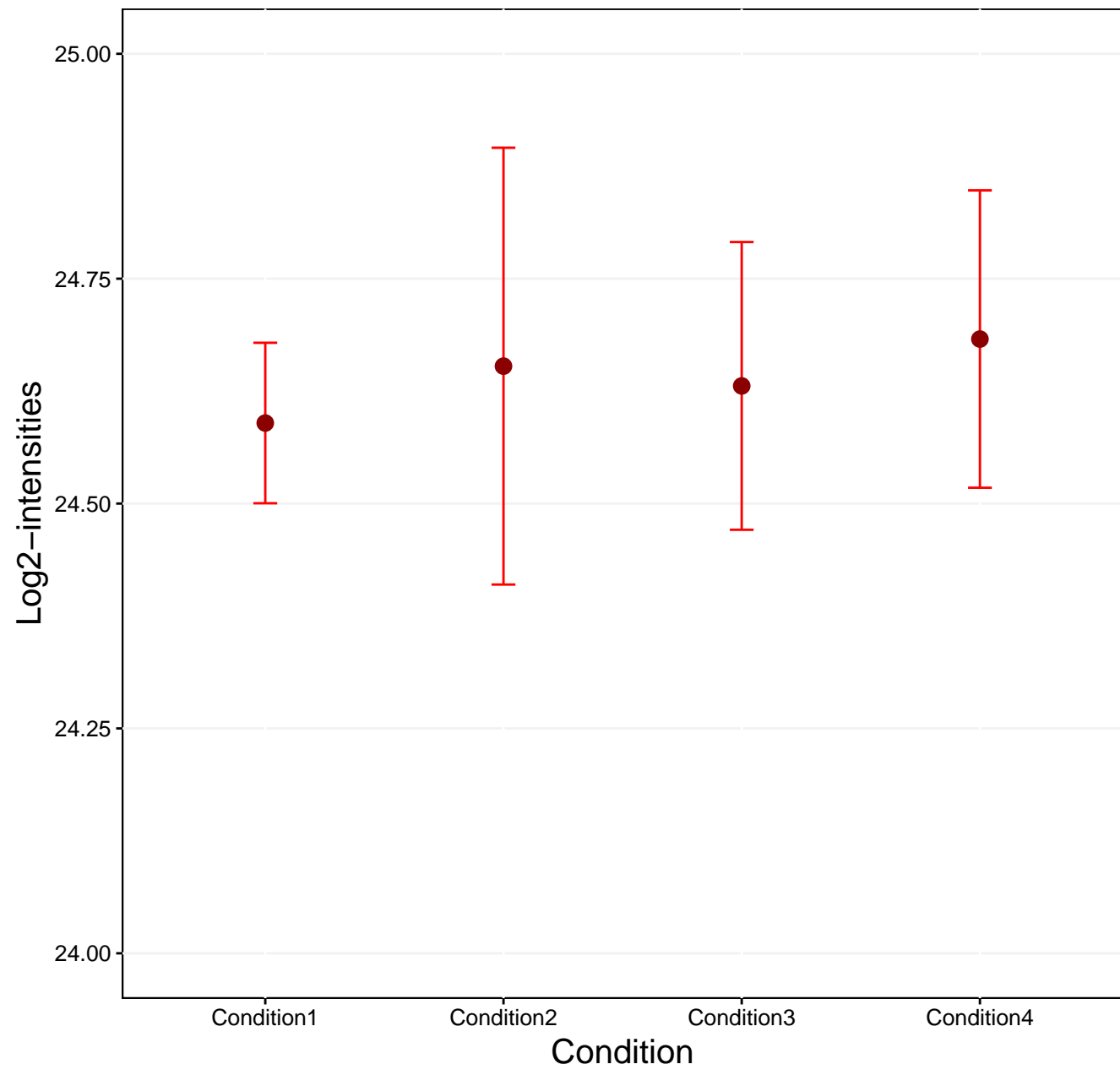
sp|P37292|GLYM_YEAST



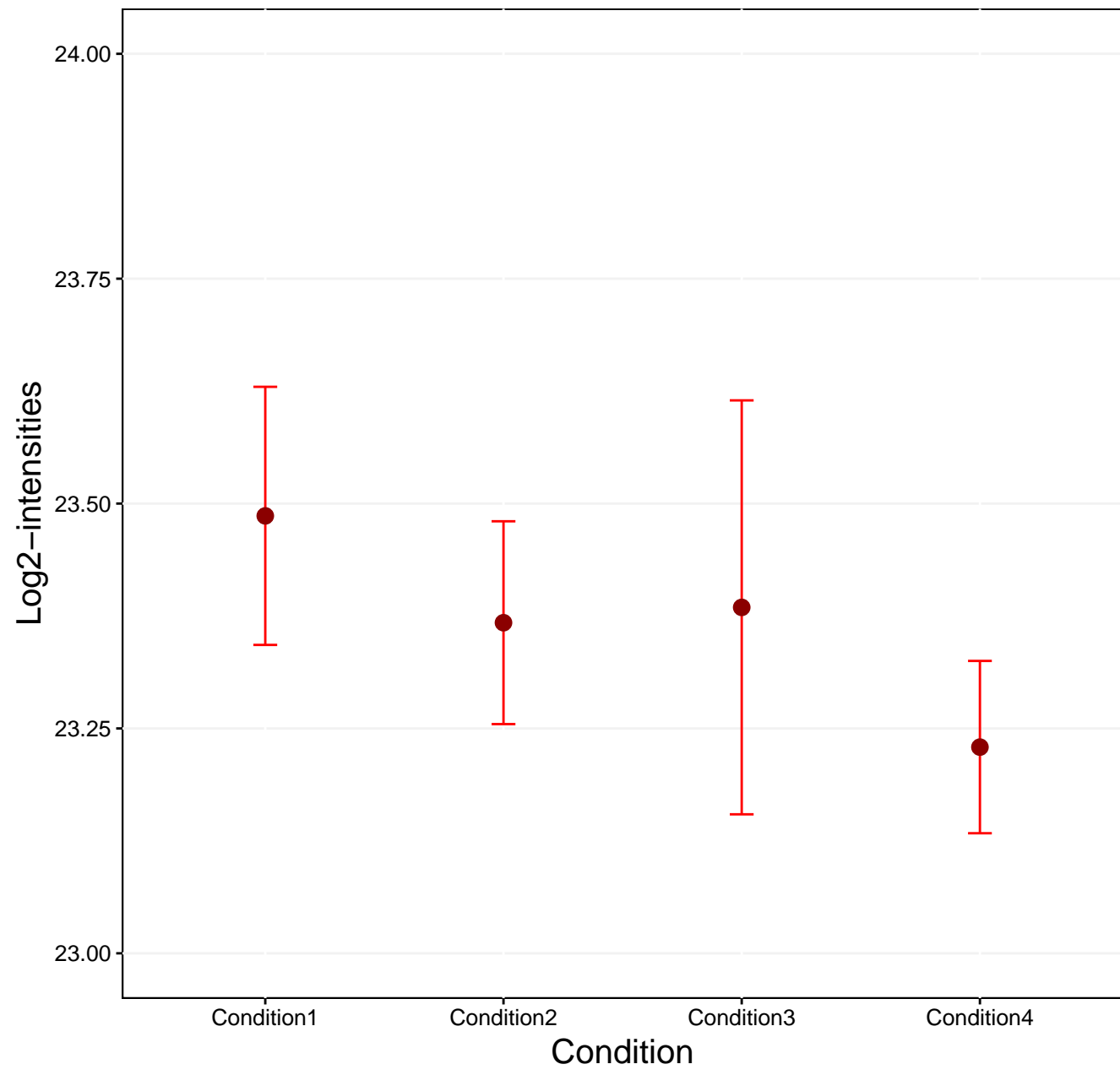
sp|P37293|NAT2_YEAST



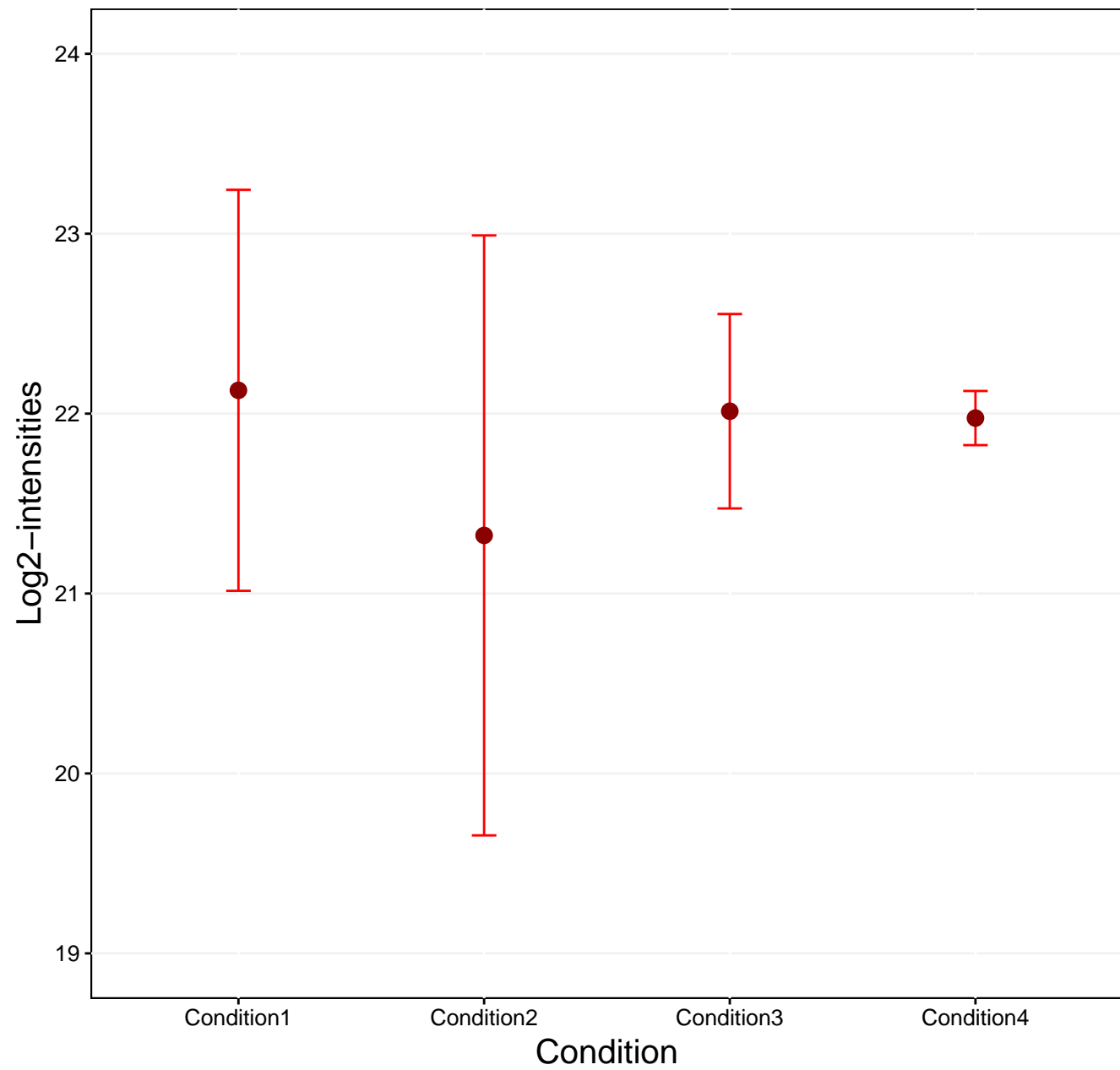
sp|P37296|STV1_YEAST



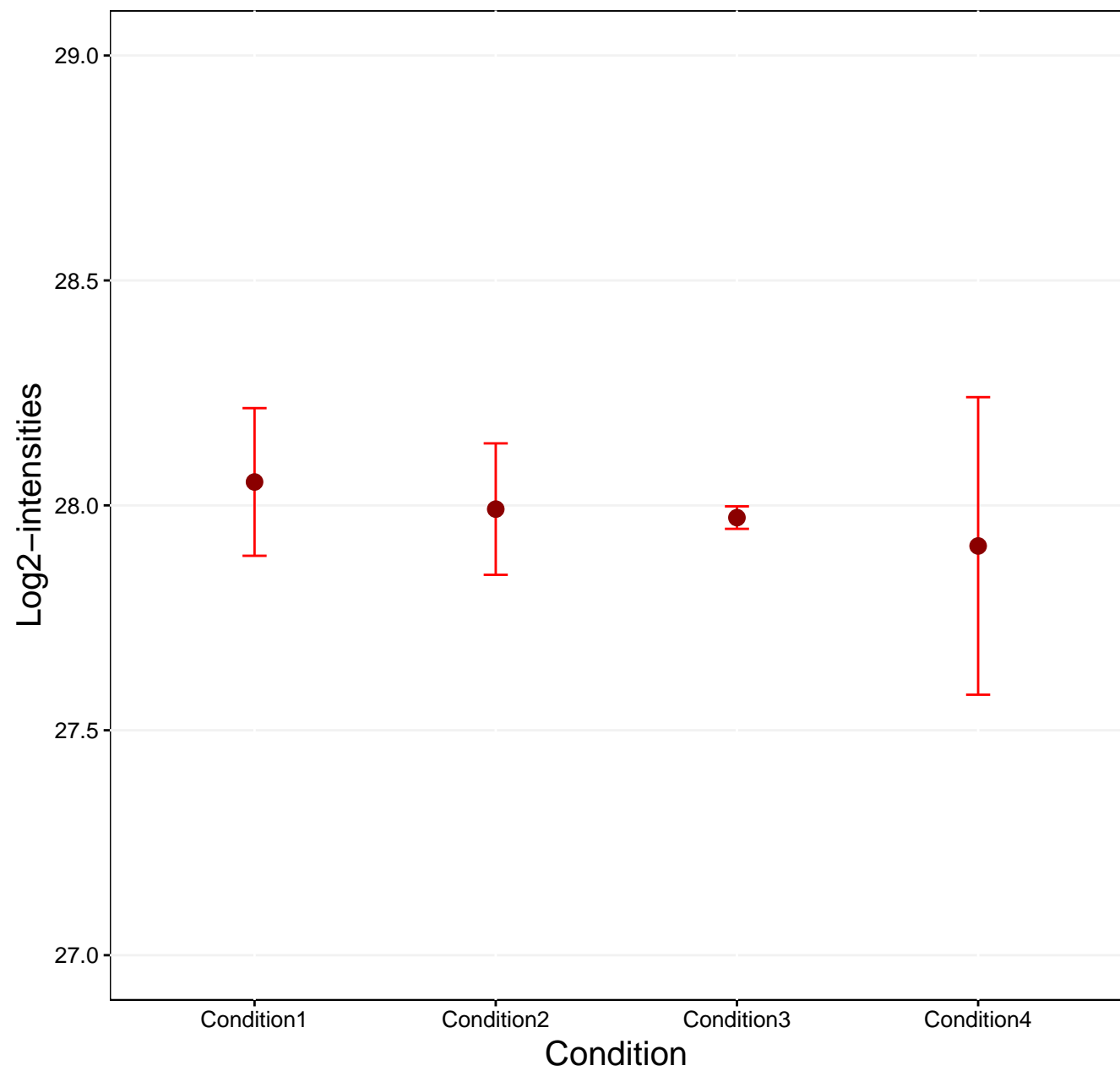
sp|P37297|STT4_YEAST



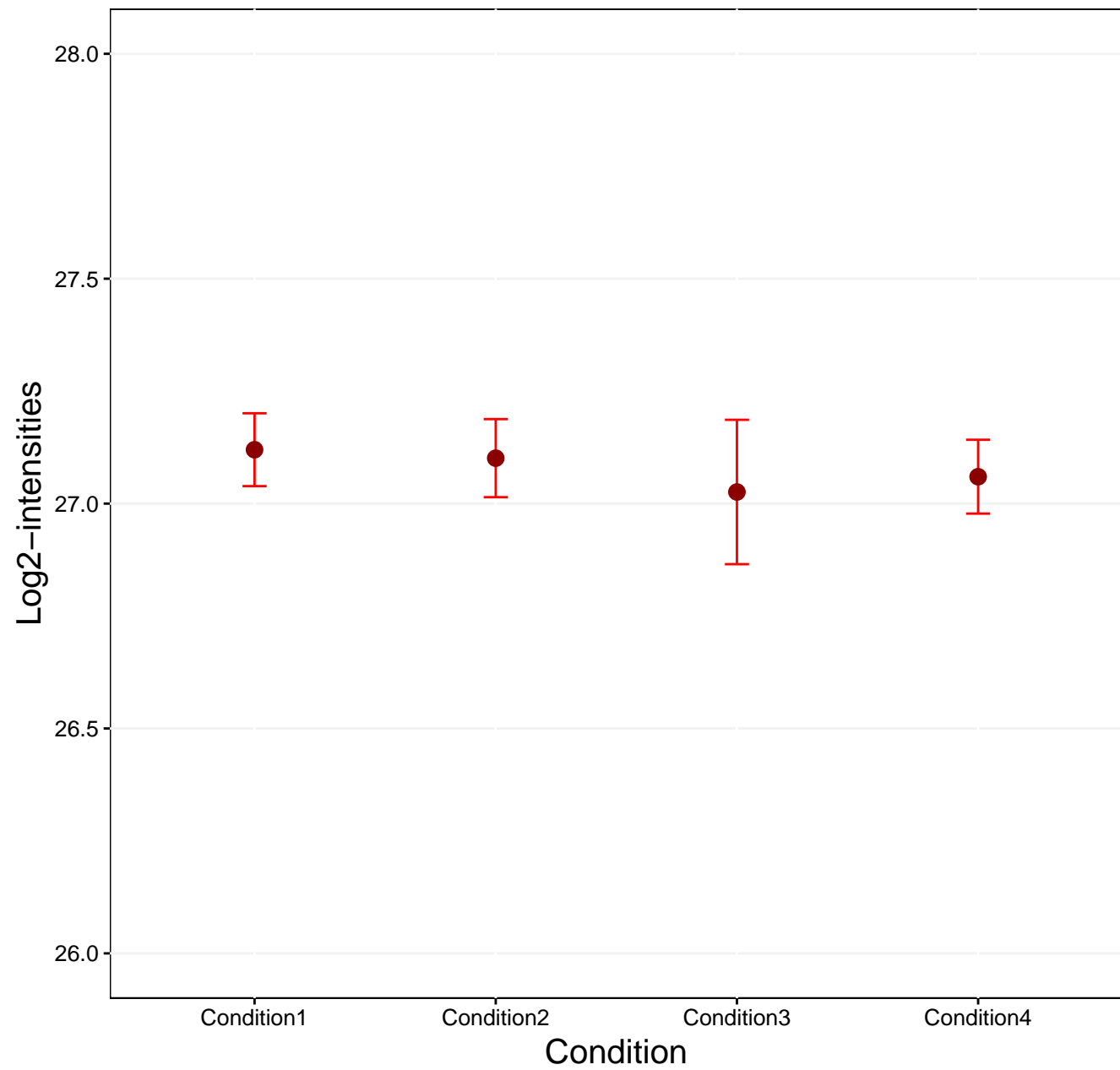
sp|P37298|DHSD_YEAST



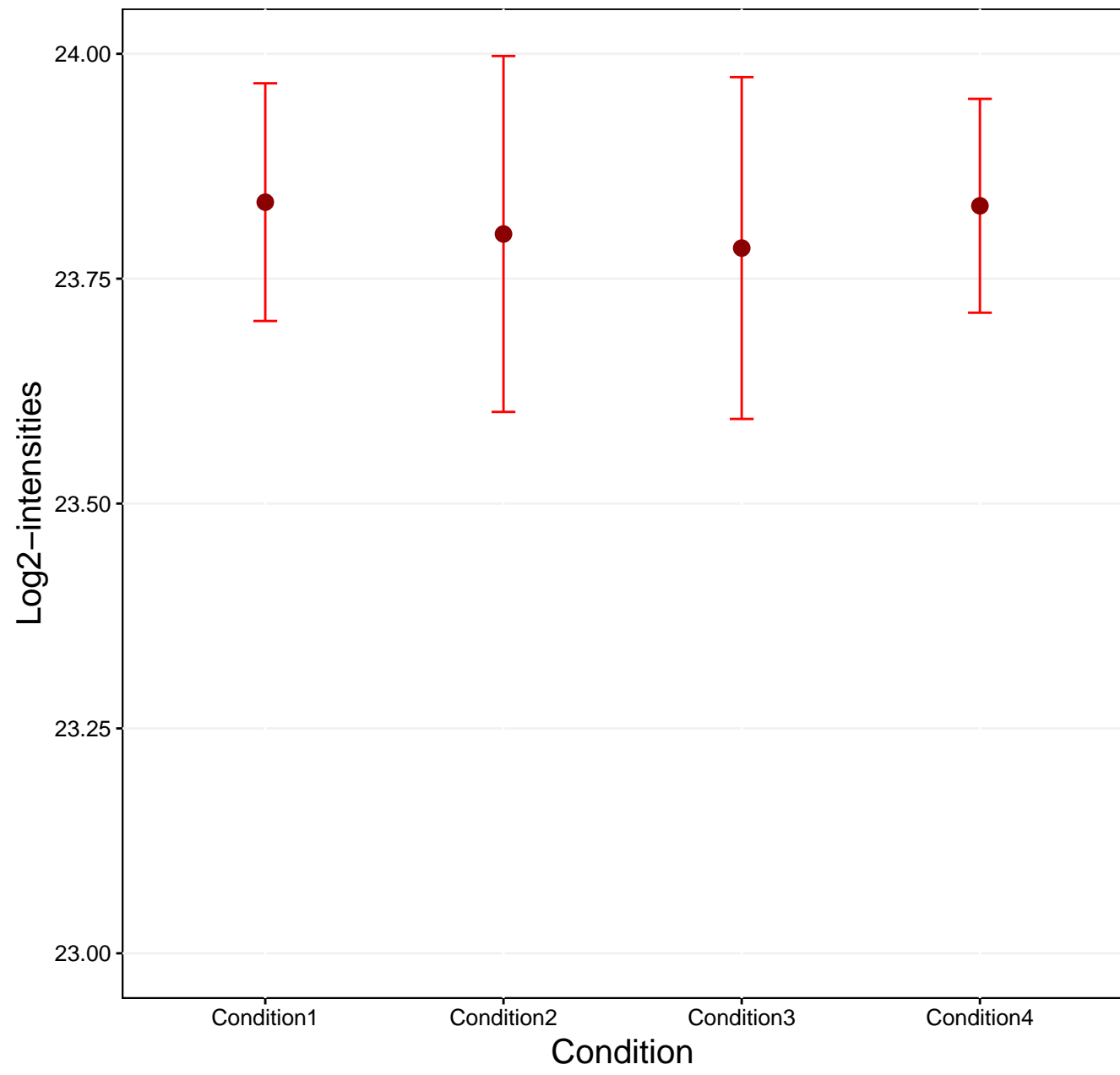
sp|P37302|APE3_YEAST



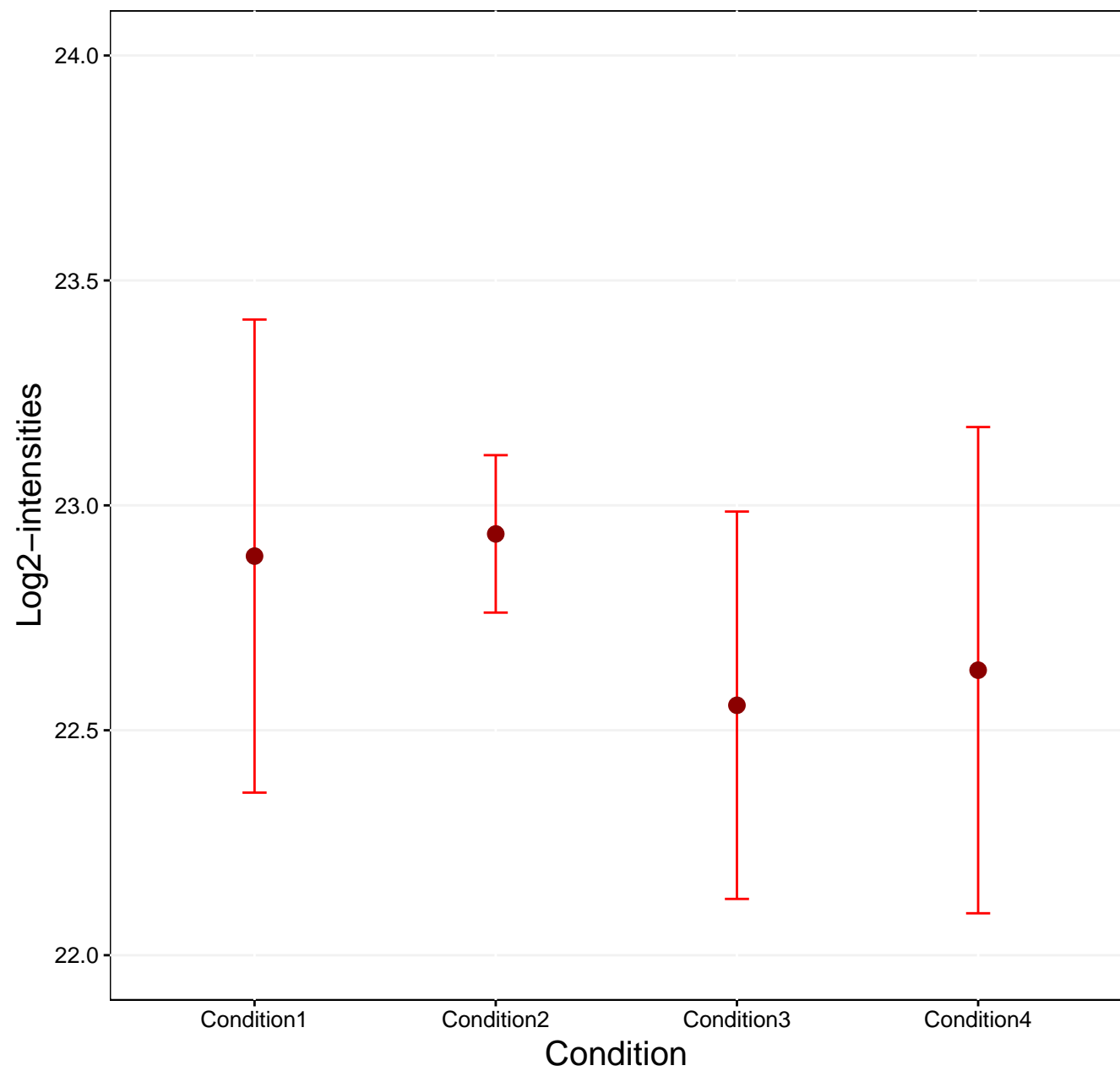
sp|P37303|GLY1_YEAST



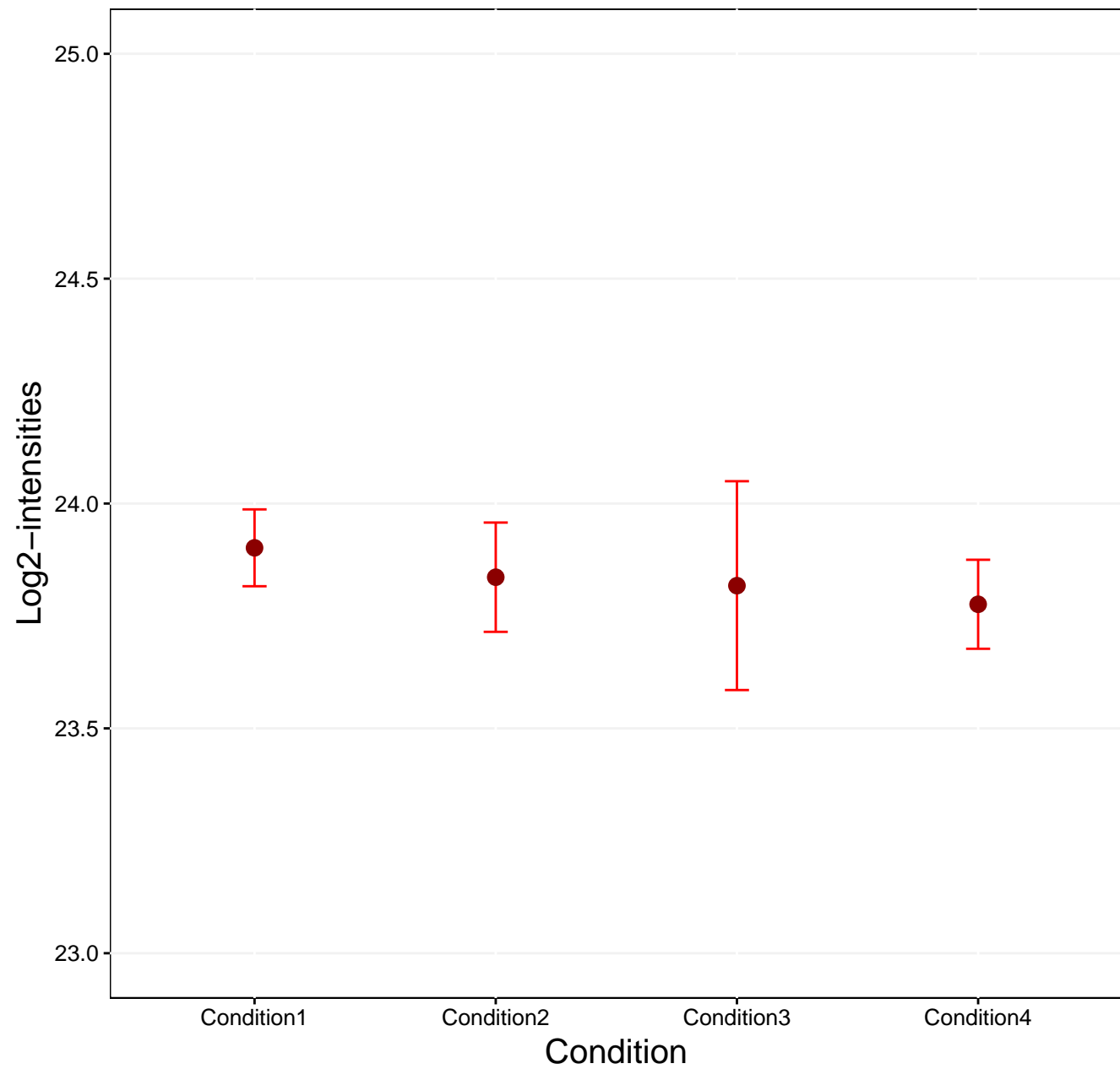
sp|P37304|PAM1_YEAST



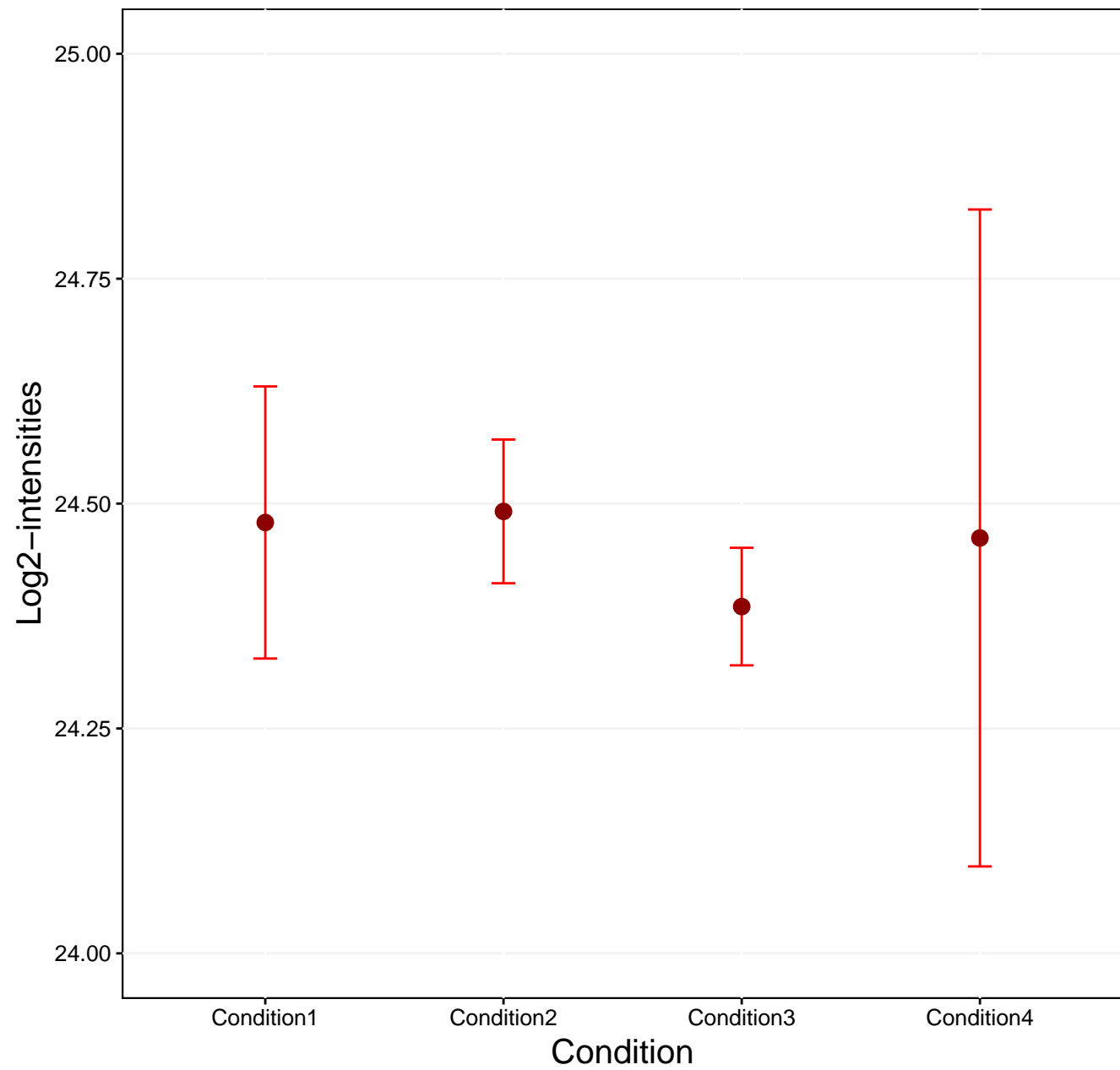
sp|P37366|CCL1_YEAST



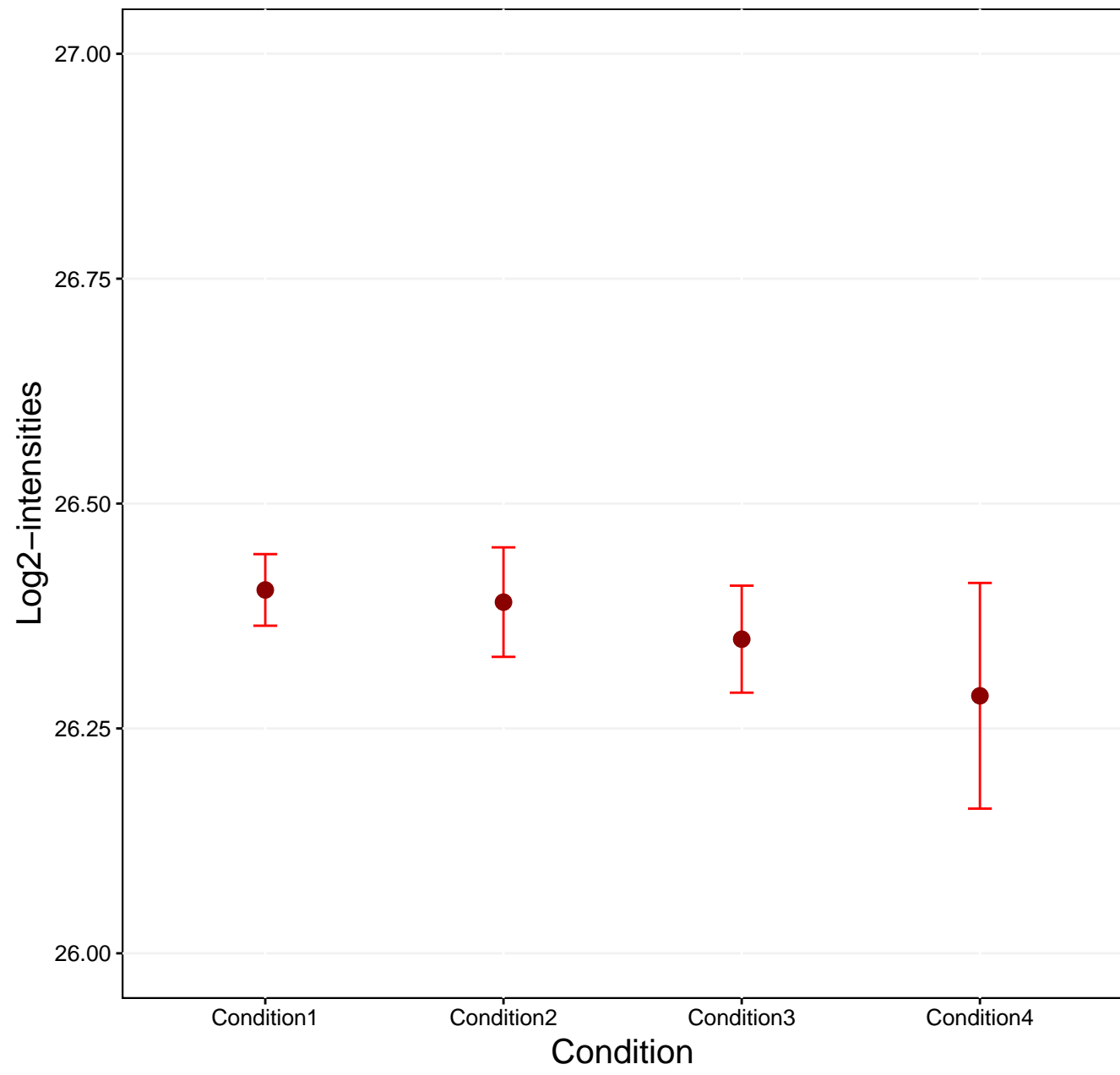
sp|P37370|VRP1_YEAST



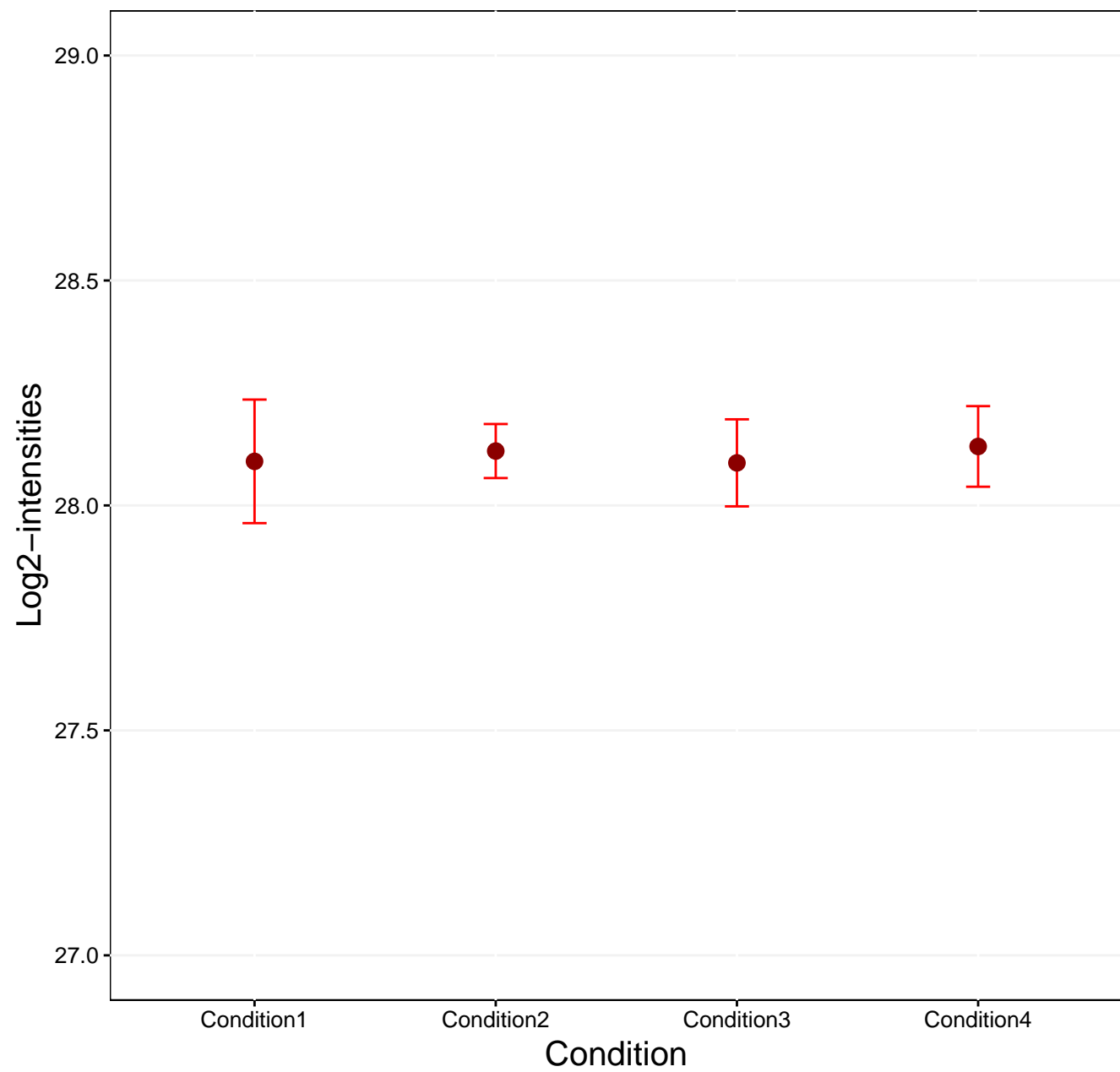
sp|P37838|NOP4_YEAST



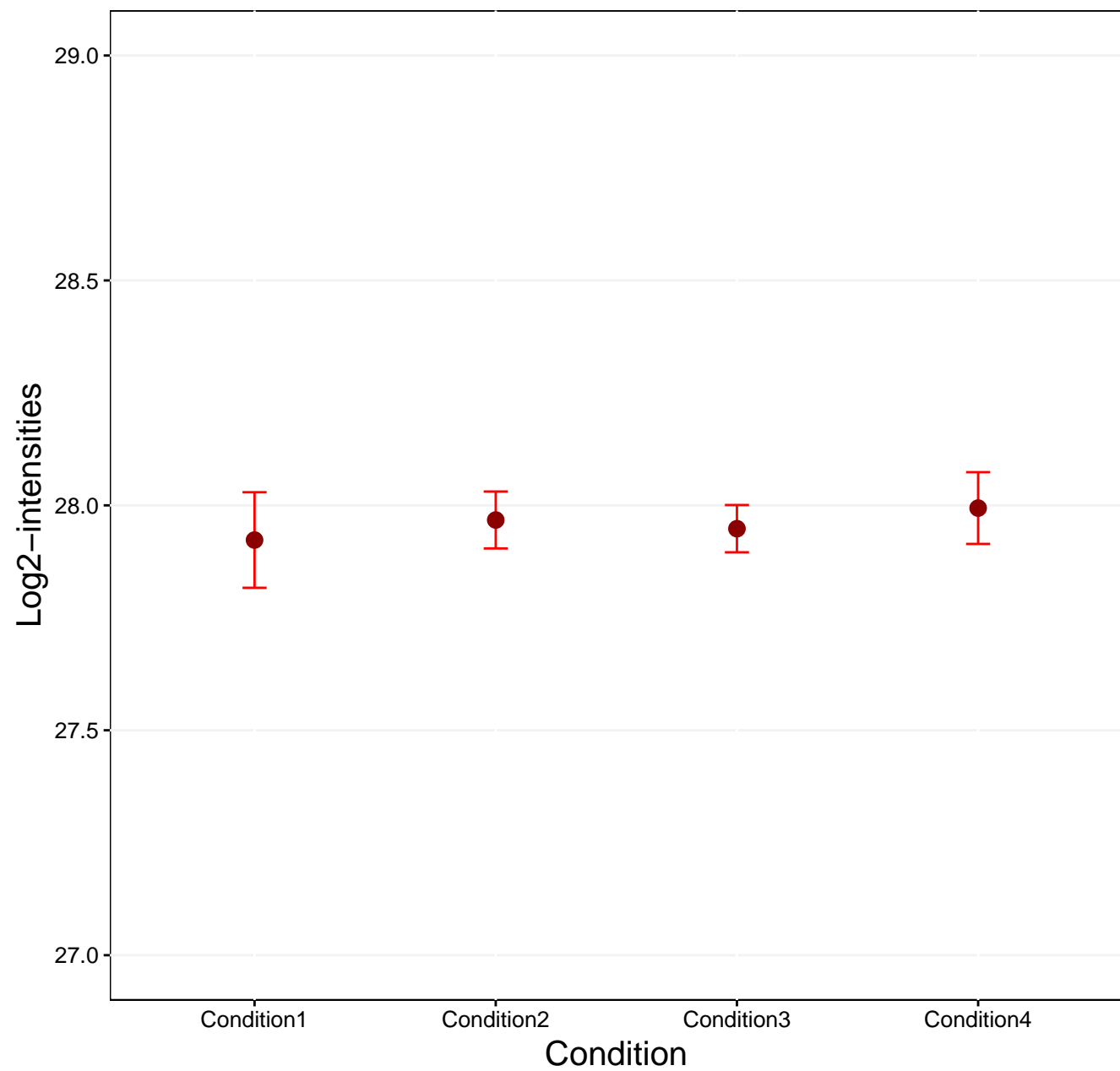
sp|P37898|AAP1_YEAST



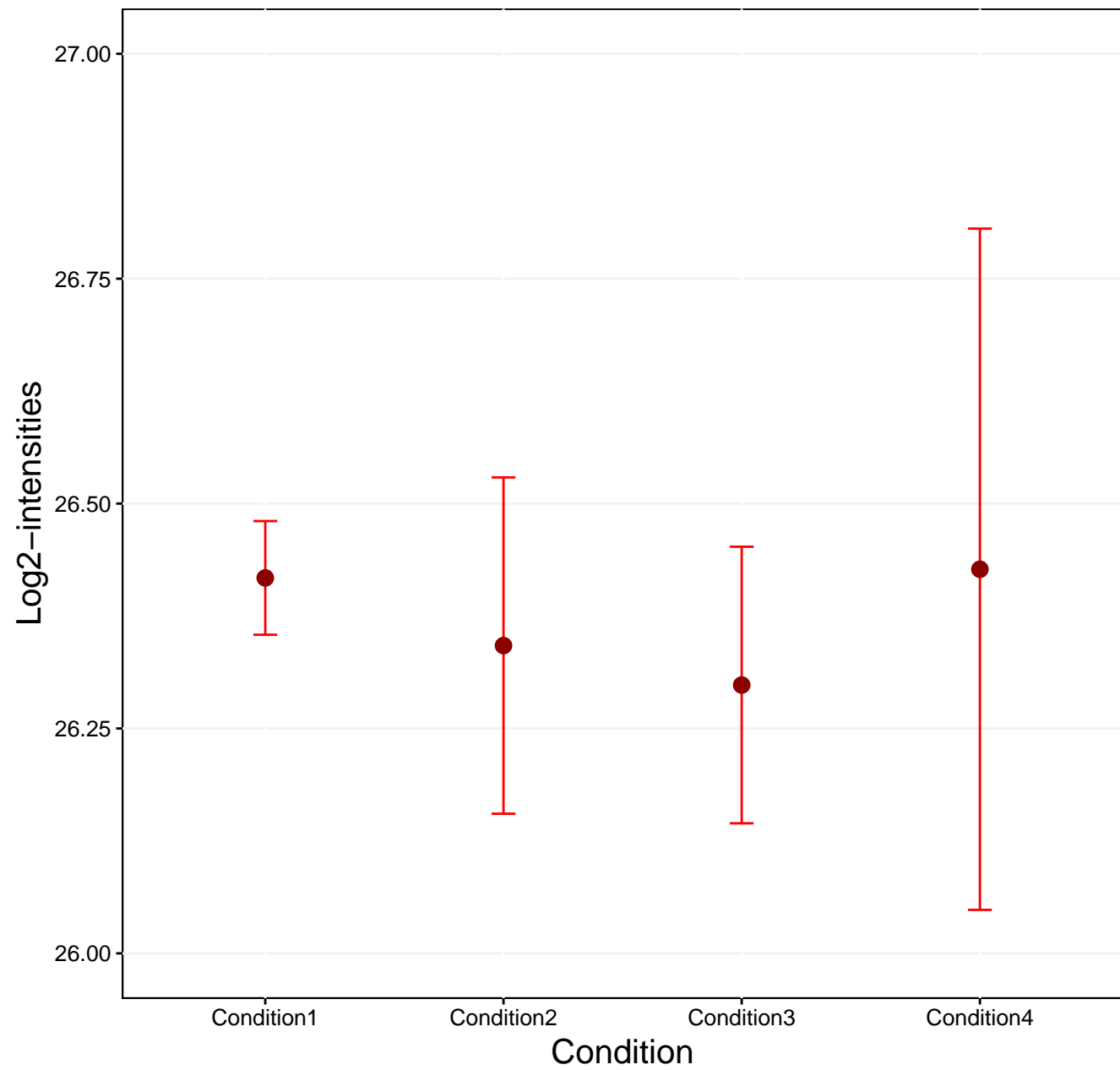
sp|P38009|PUR92_YEAST



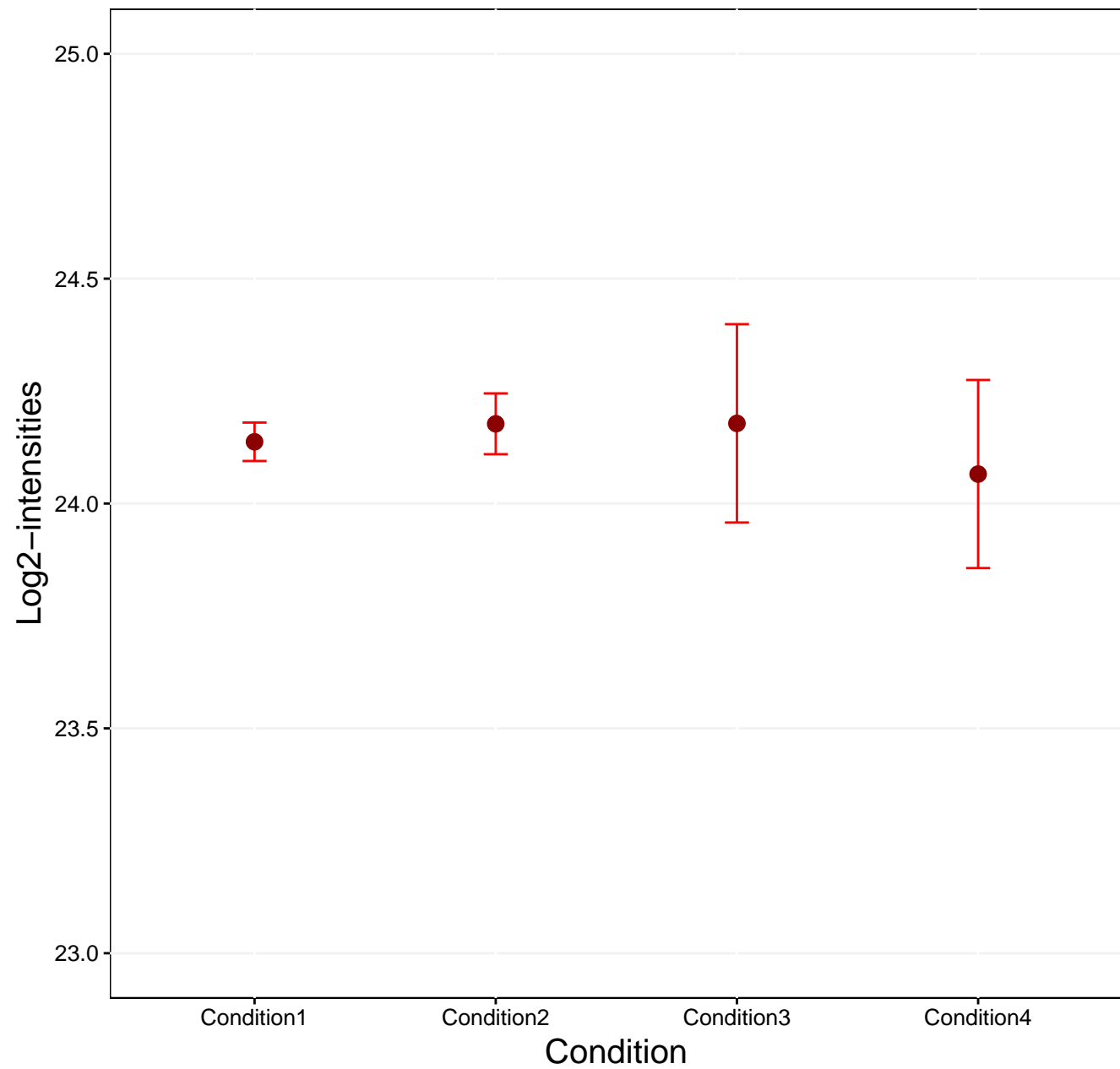
sp|P38011|GBLP_YEAST



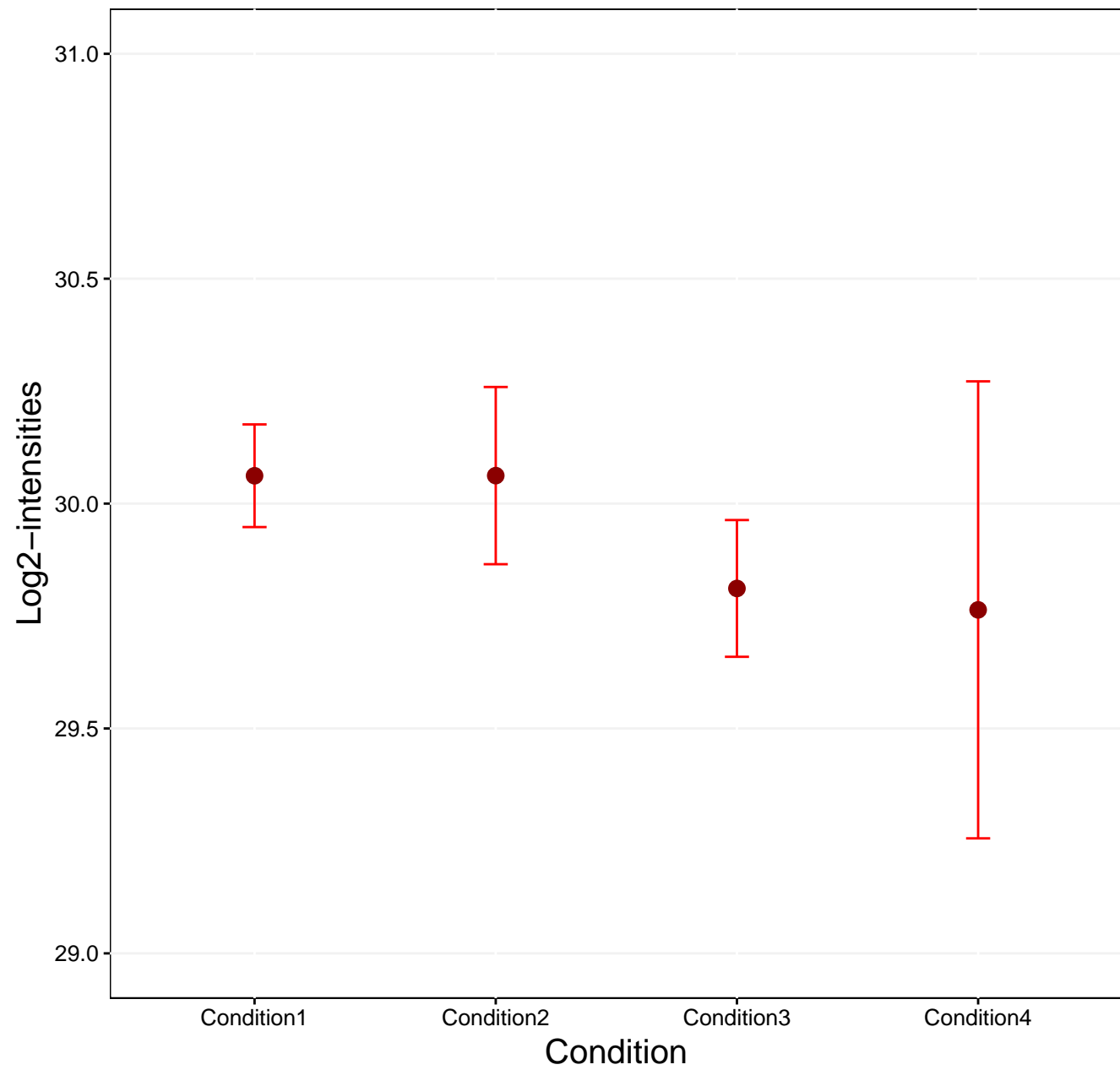
sp|P38013|AHP1_YEAST



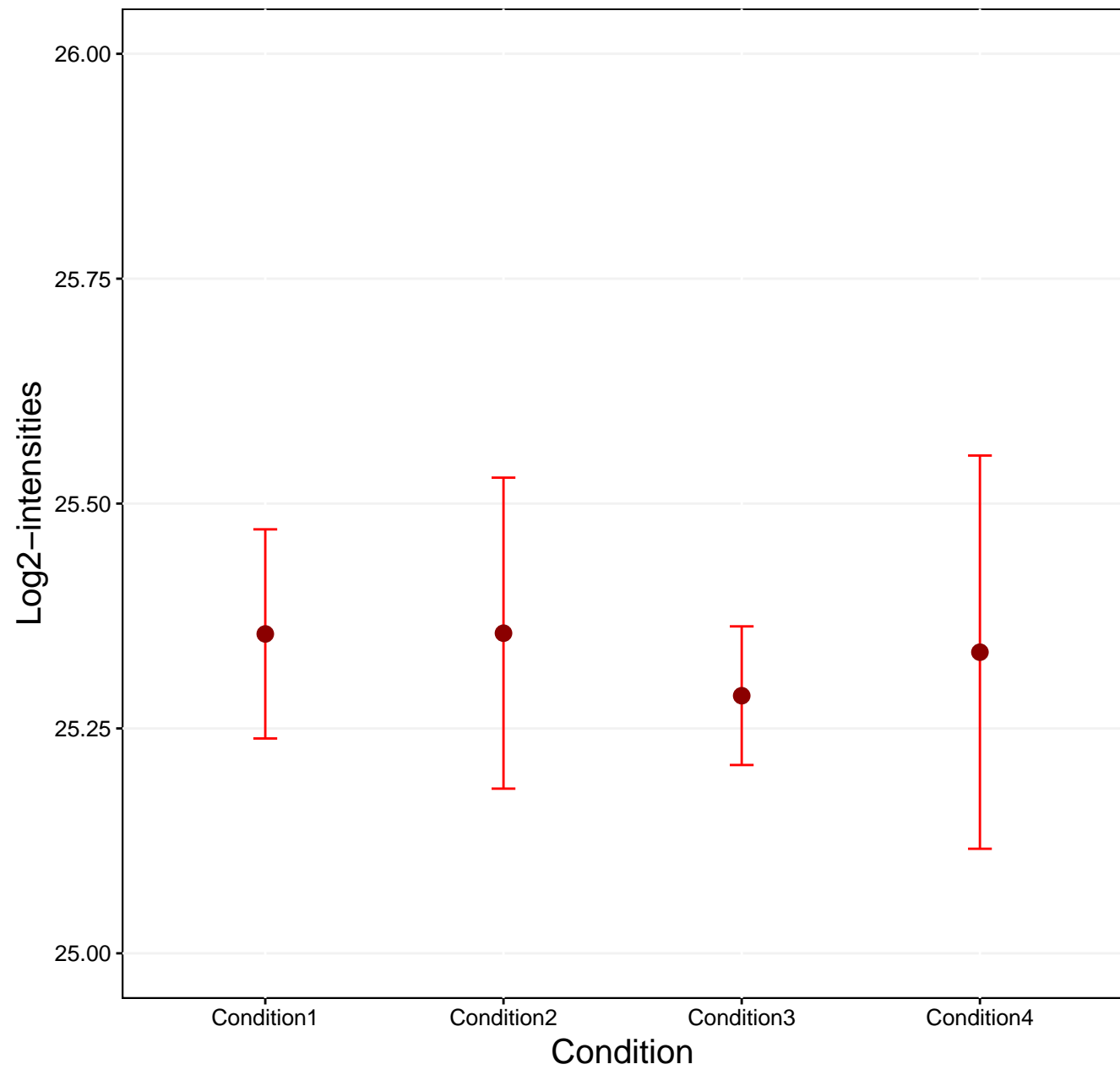
sp|P38041|BOB1_YEAST



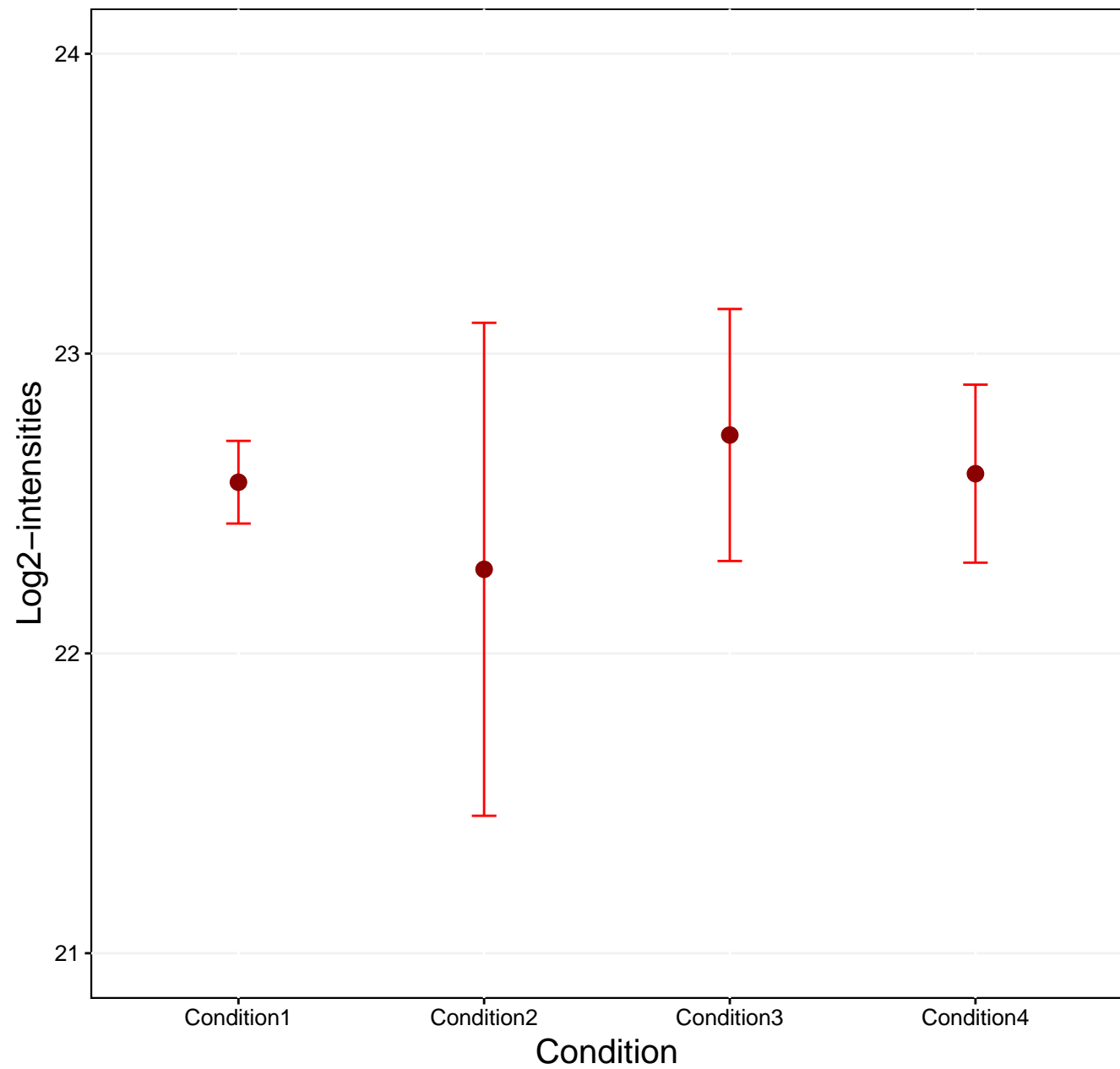
sp|P38061|RL32_YEAST



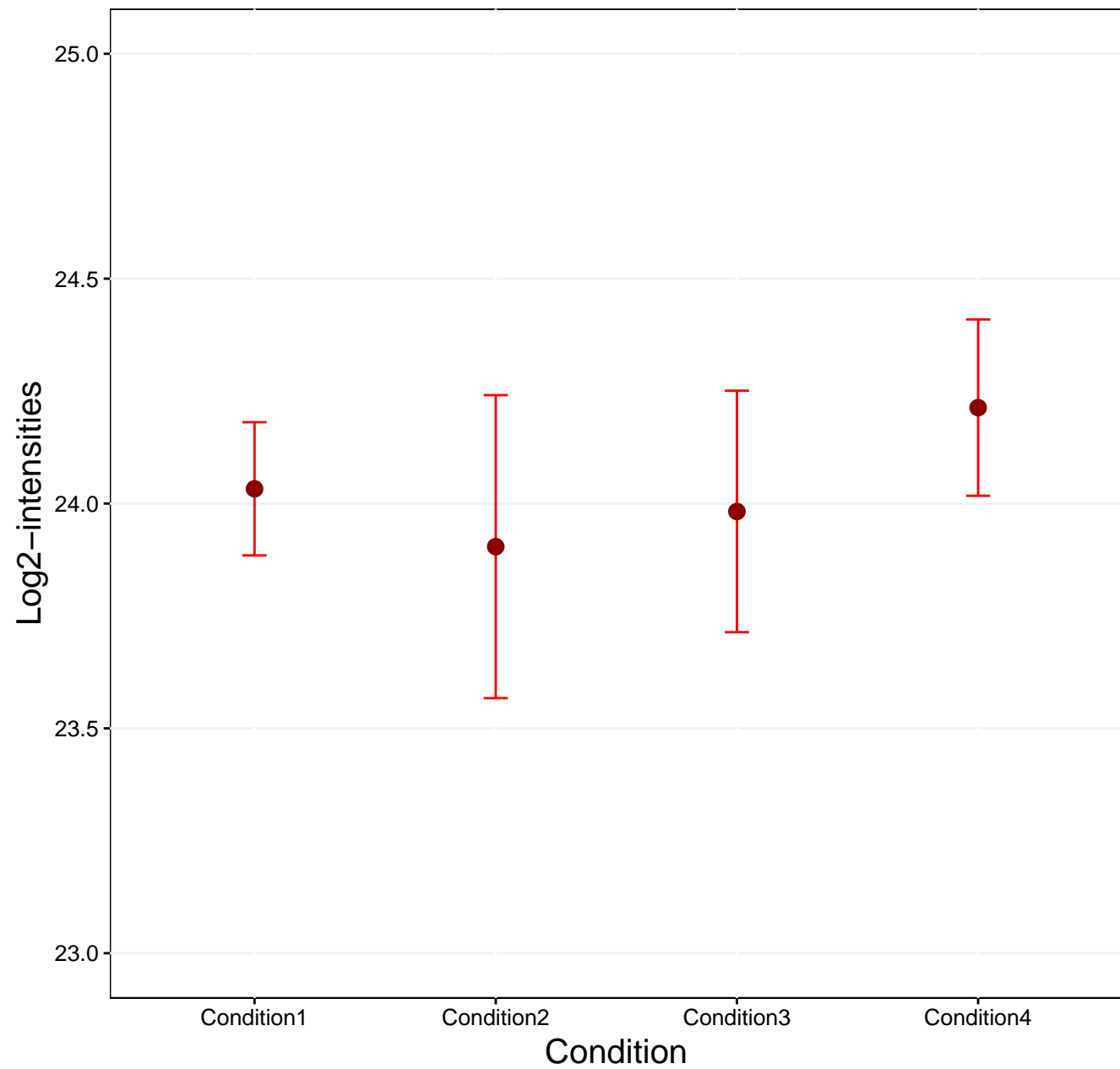
sp|P38063|KPR4_YEAST



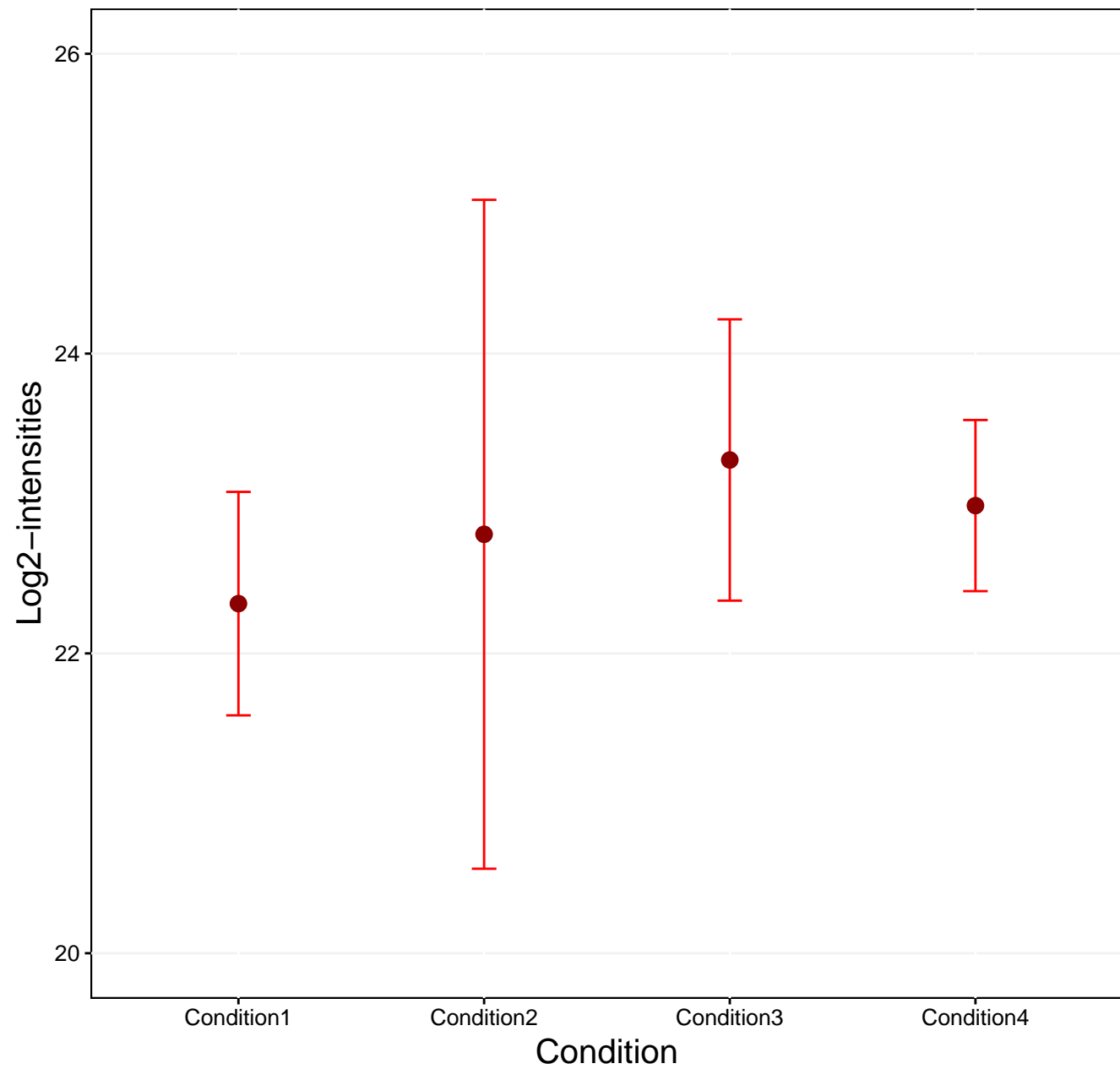
sp|P38065|AP2A_YEAST



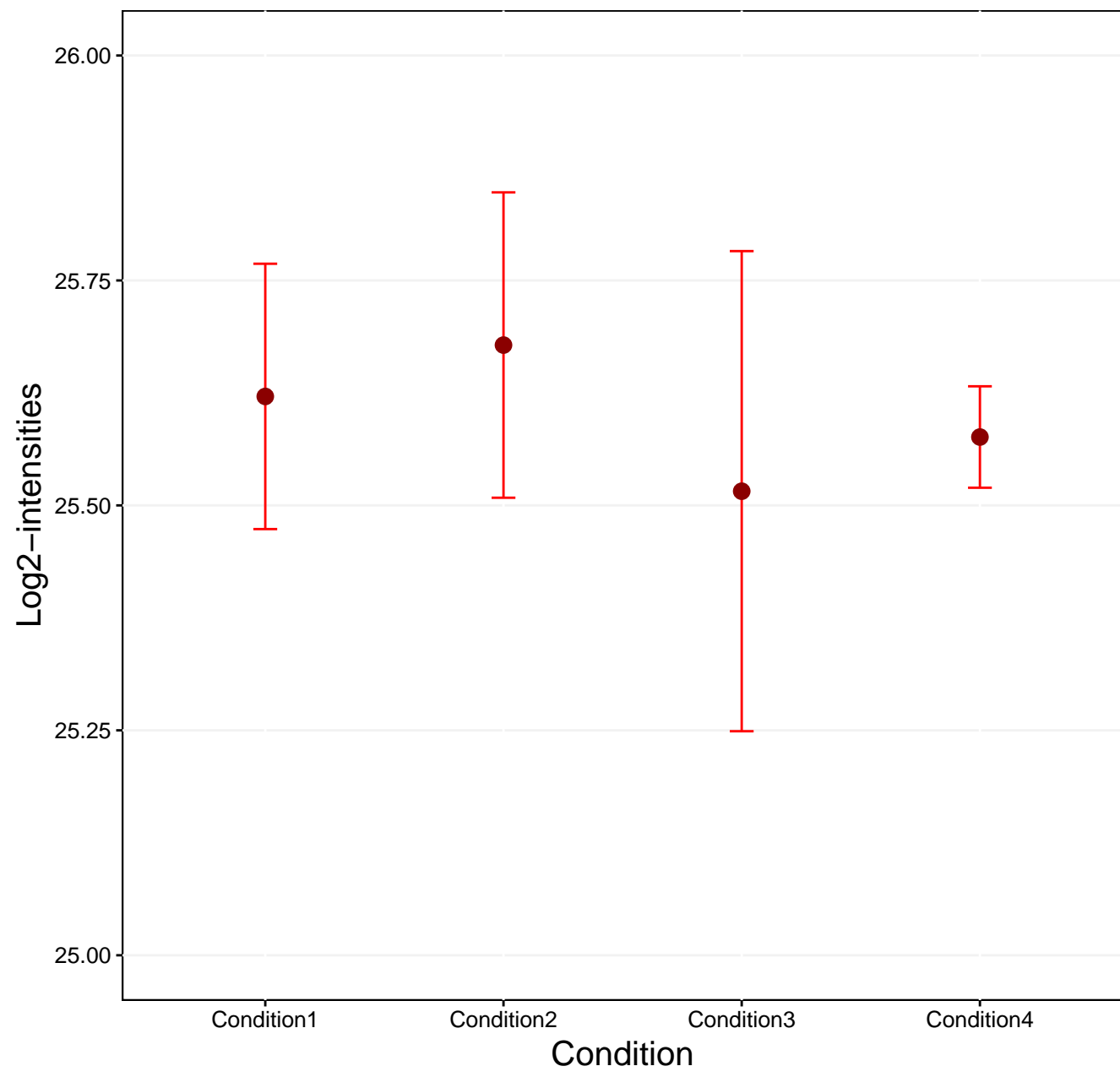
sp|P38066|RIB1_YEAST



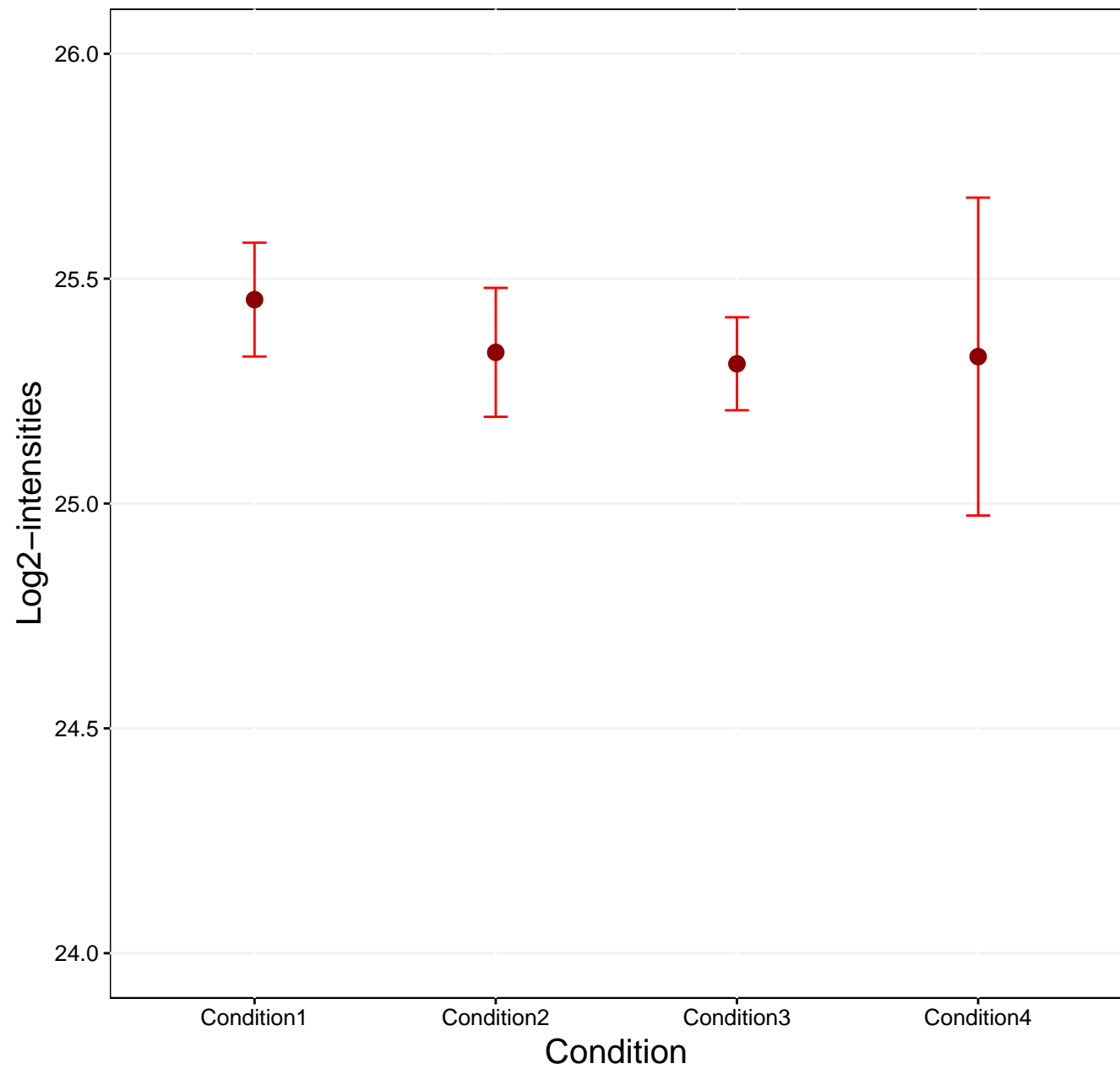
sp|P38067|UGA2_YEAST



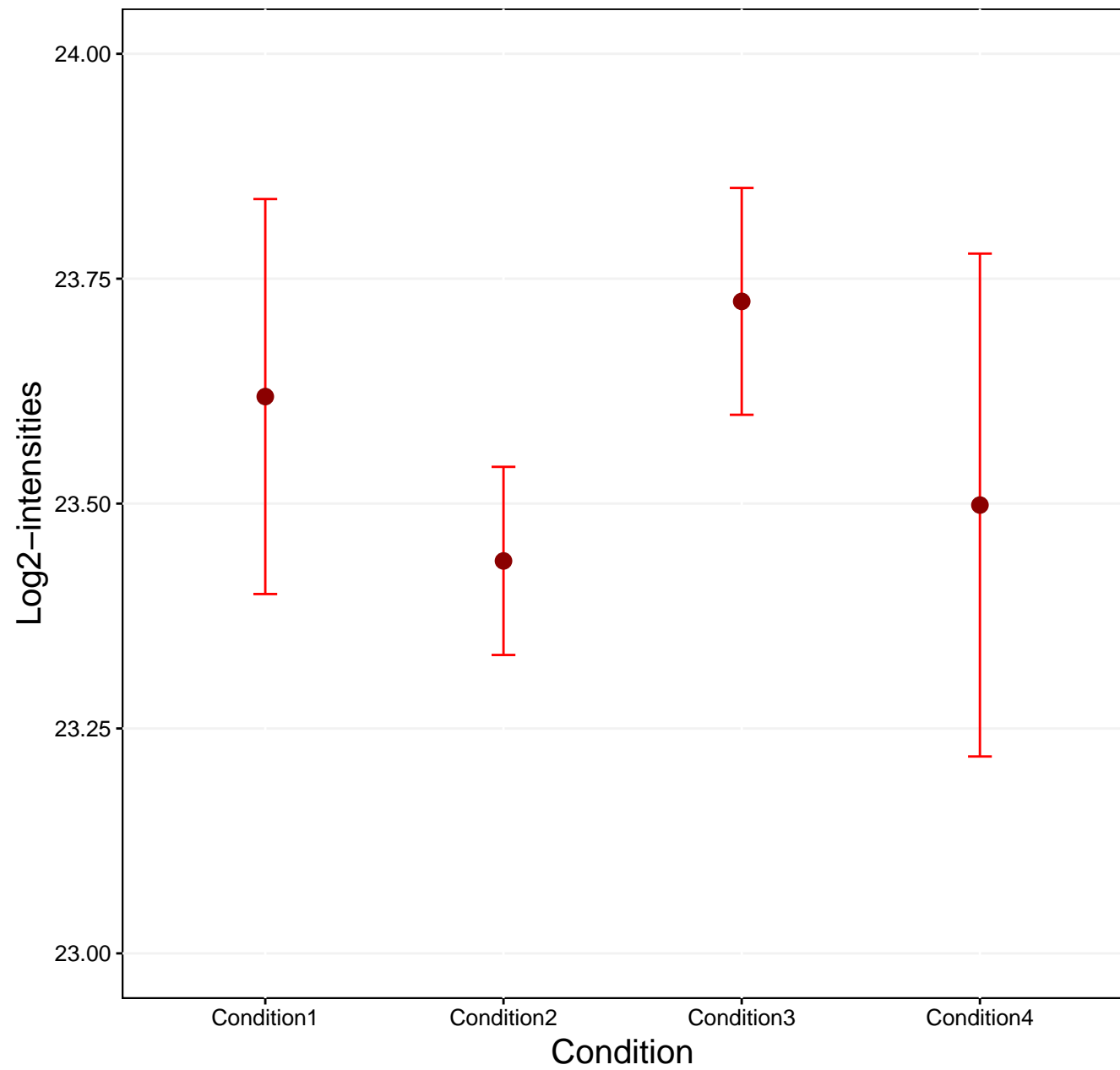
sp|P38068|GLRX7_YEAST



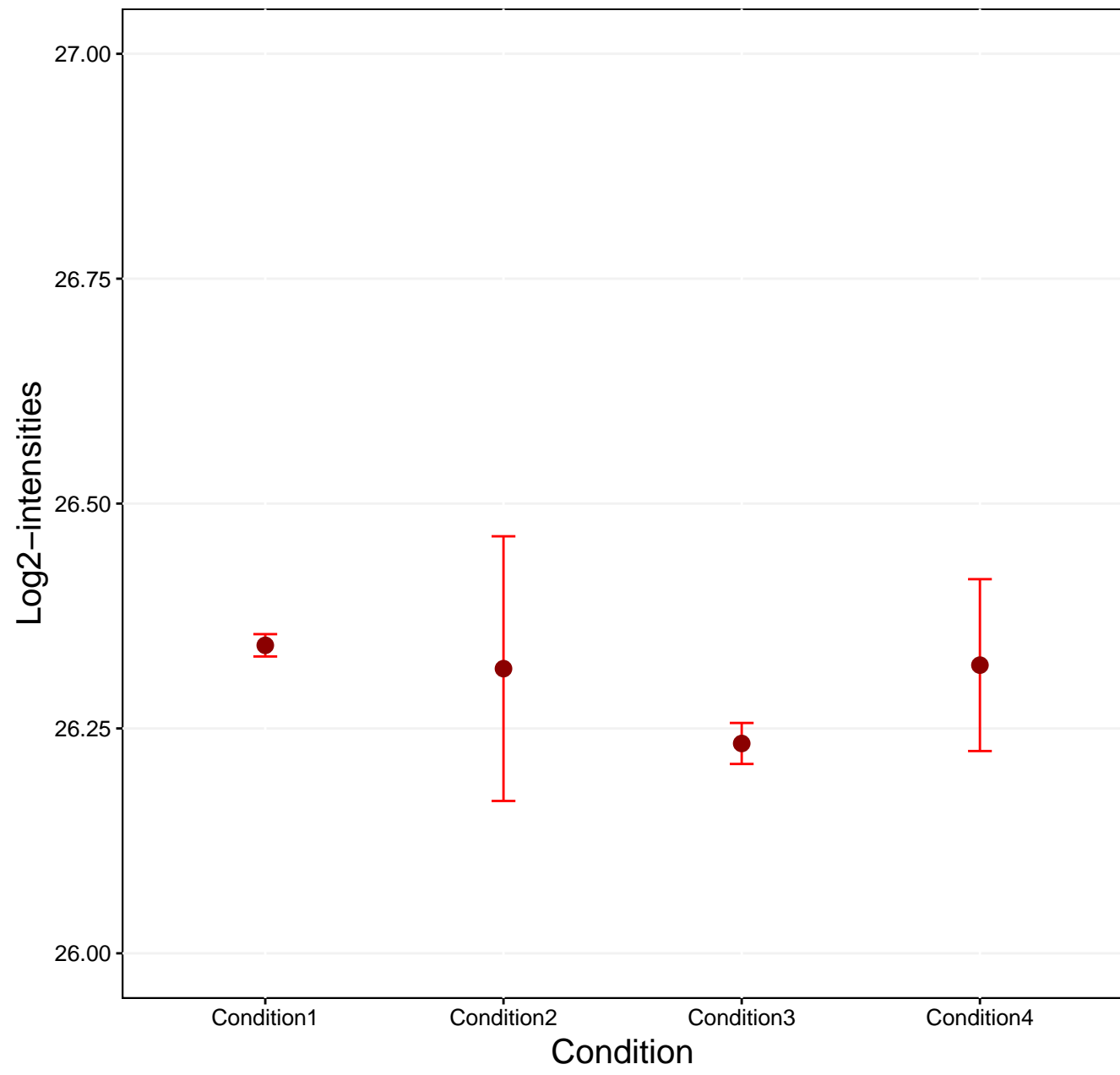
sp|P38069|MNN2_YEAST



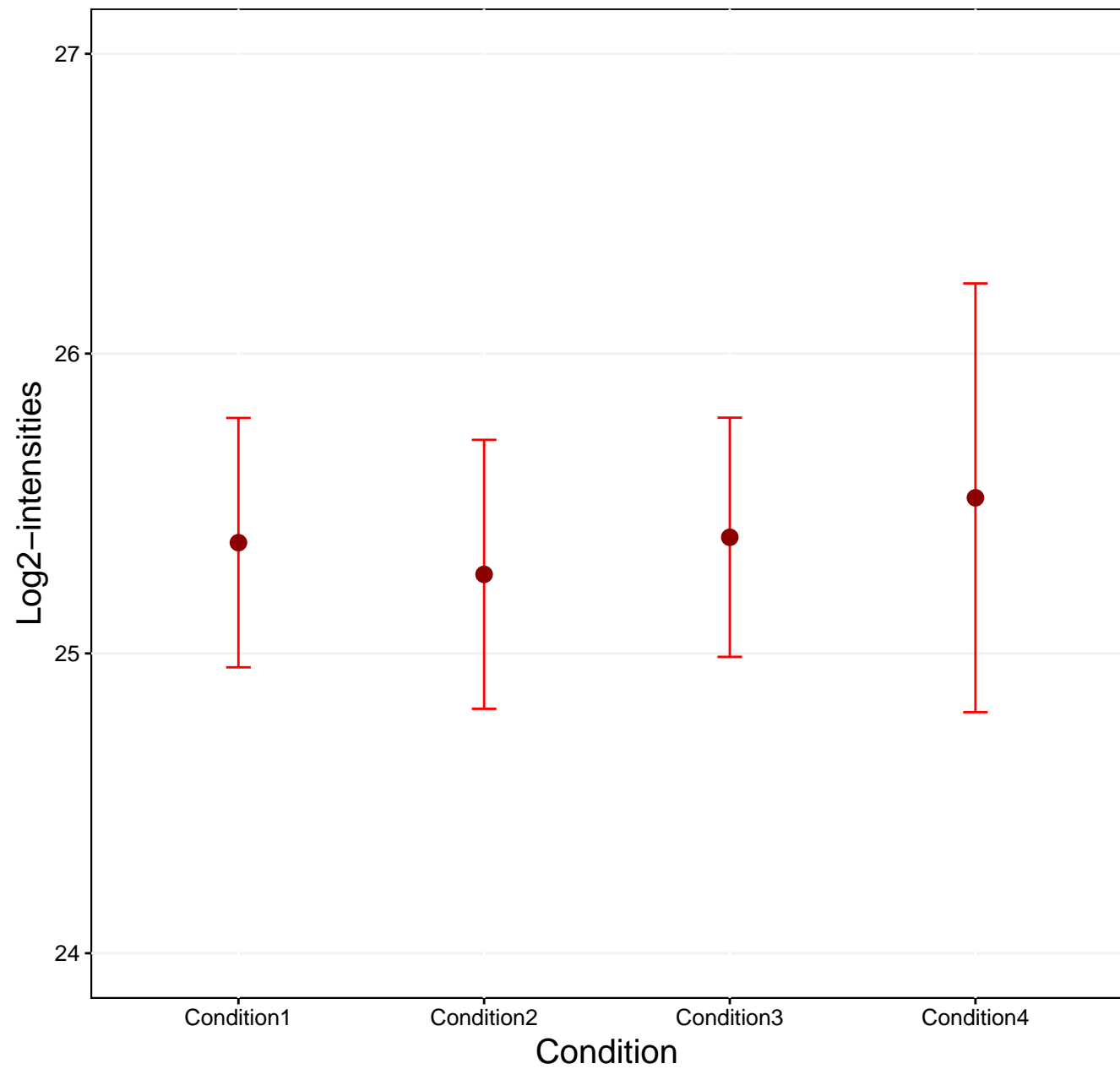
sp|P38070|YPK3_YEAST



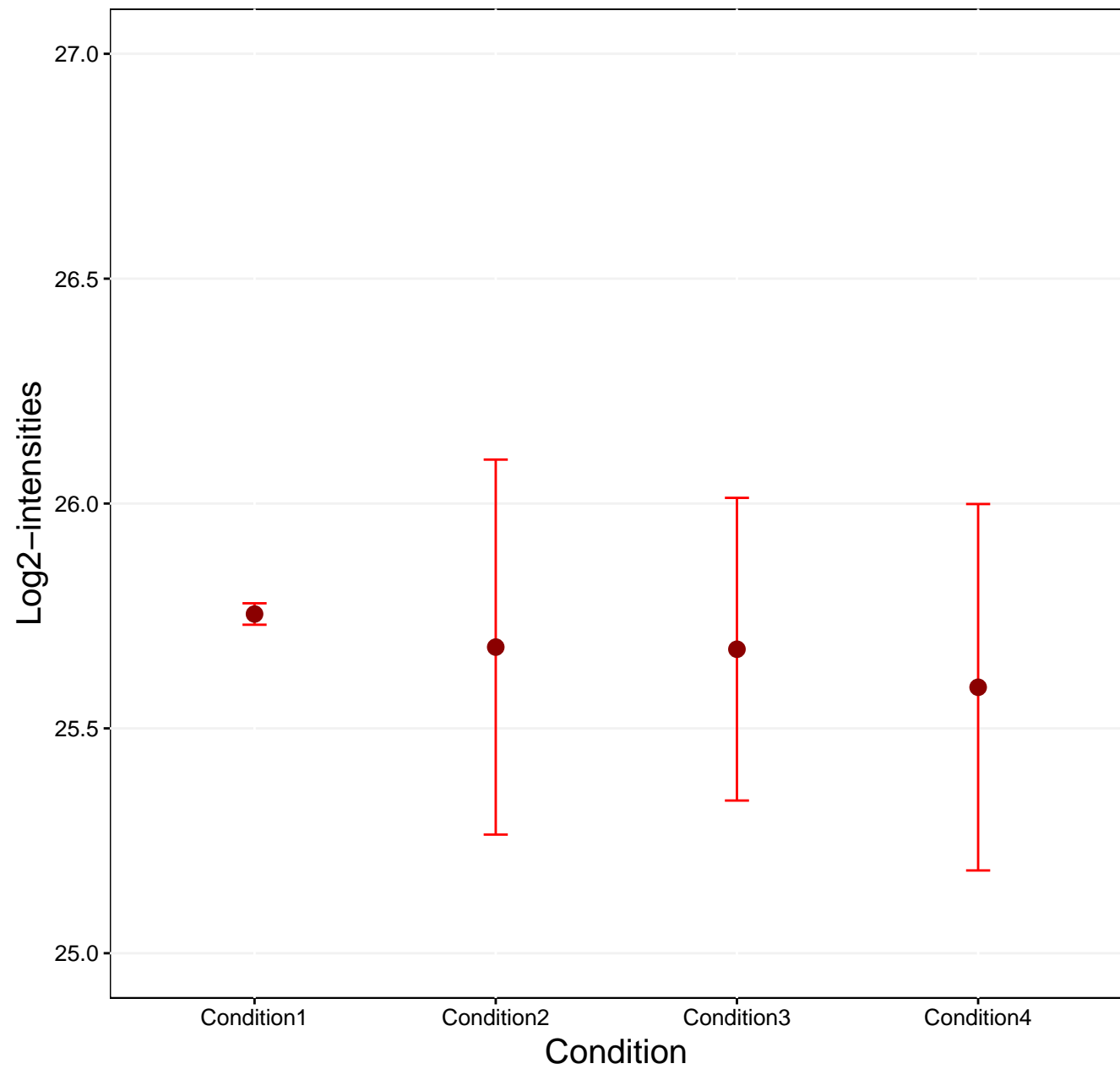
sp|P38071|ETR1_YEAST



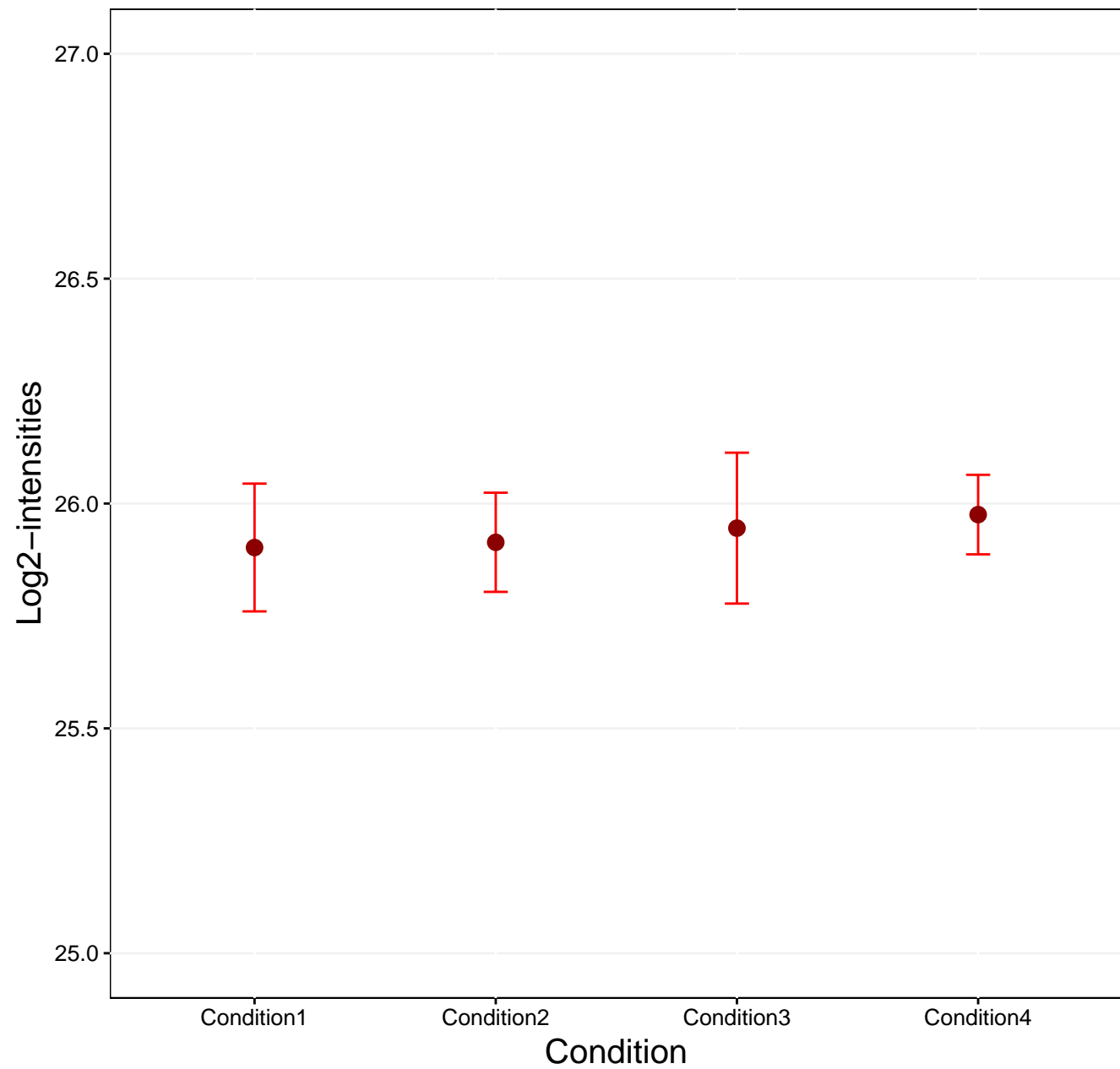
sp|P38072|SCO2_YEAST



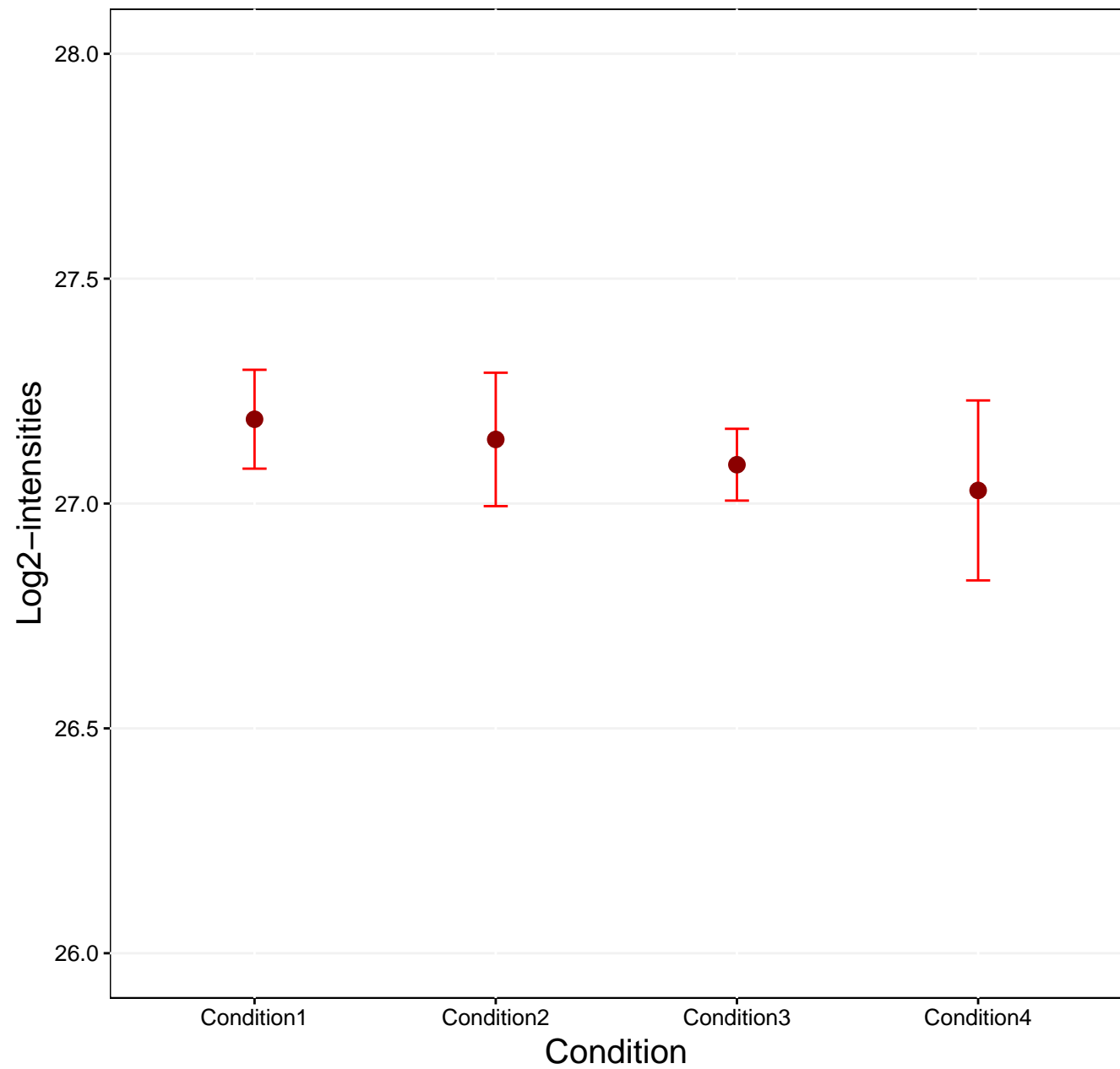
sp|P38074|HMT1_YEAST



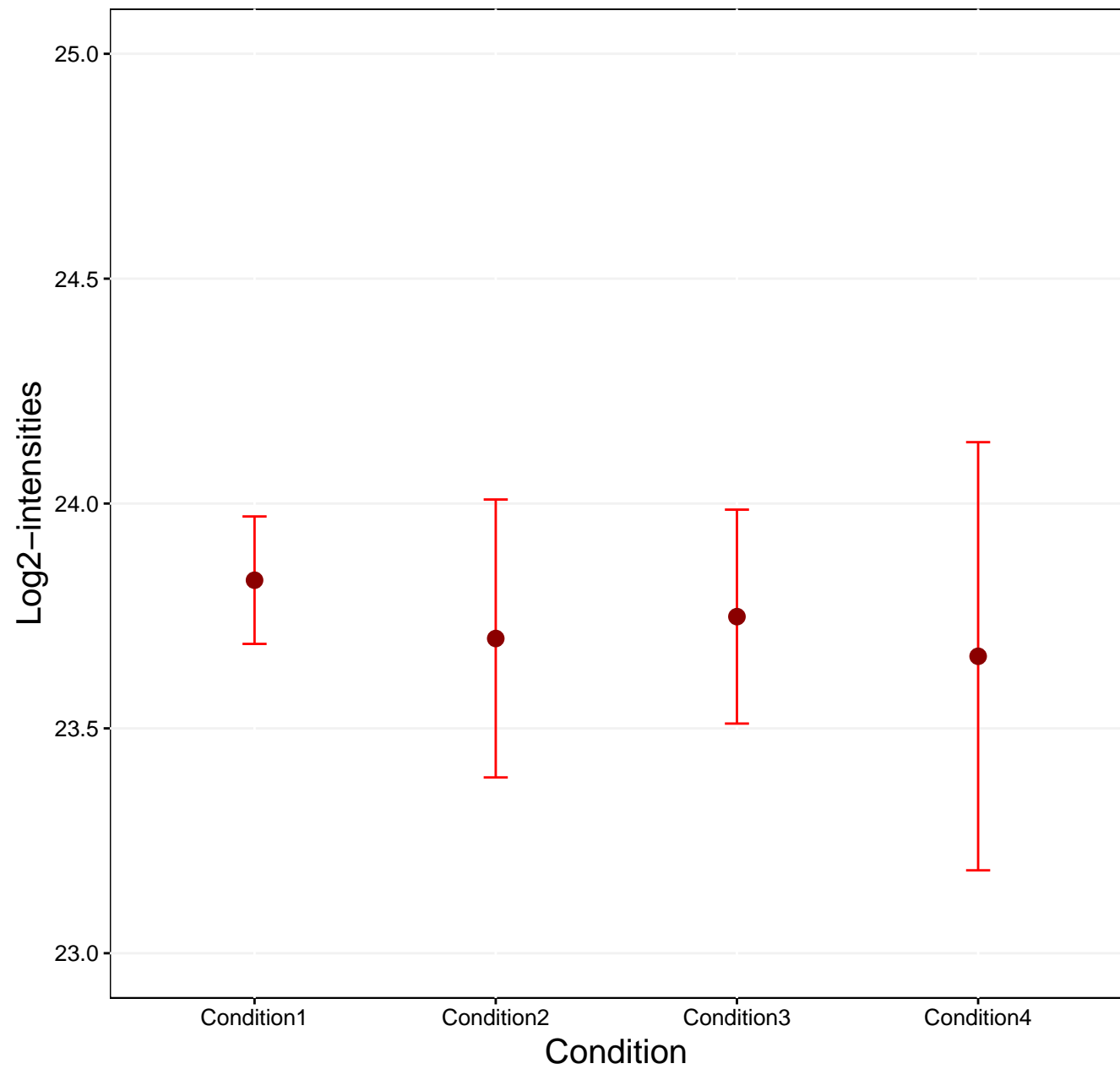
sp|P38075|PDX3_YEAST



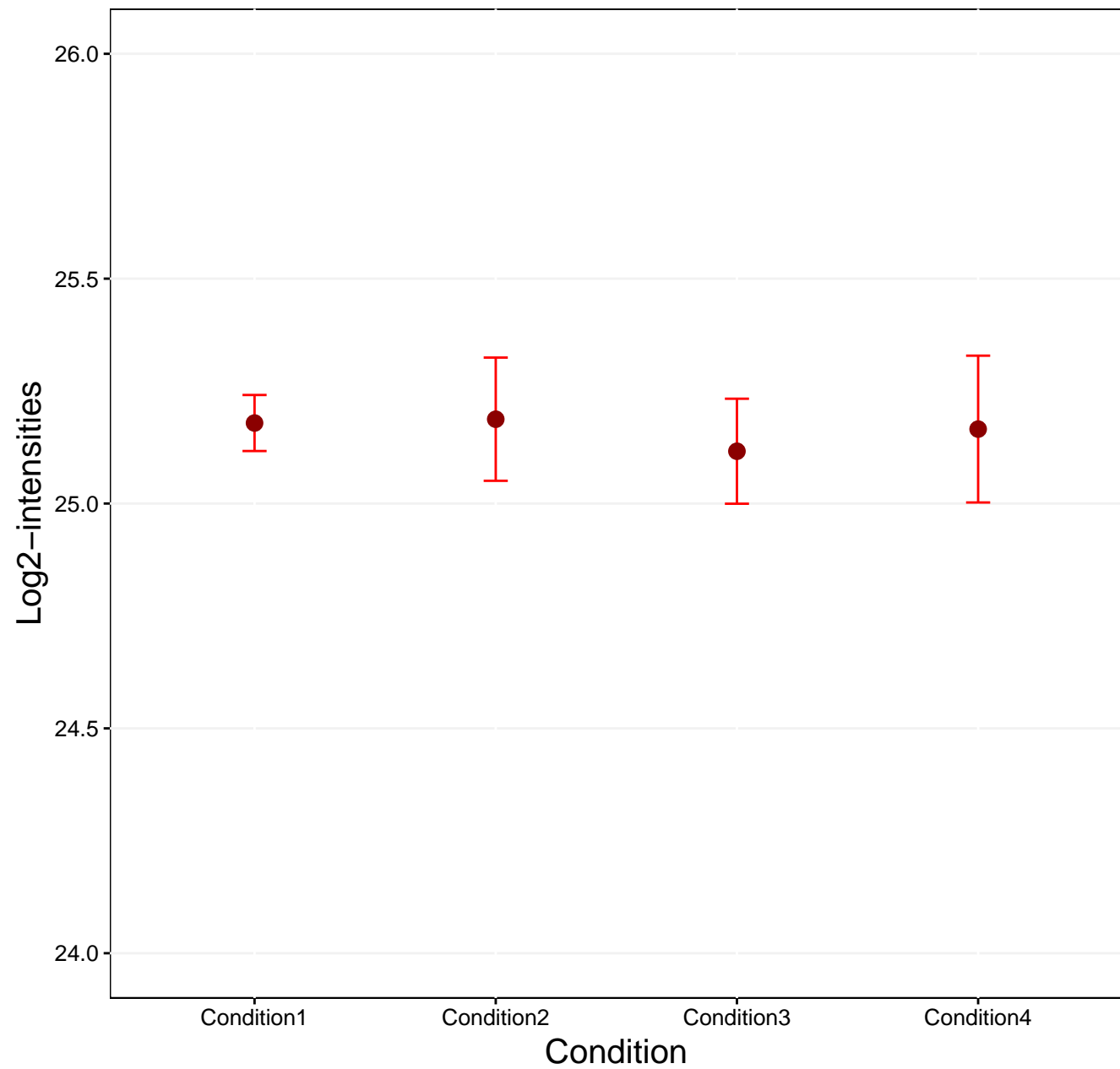
sp|P38077|ATPG_YEAST



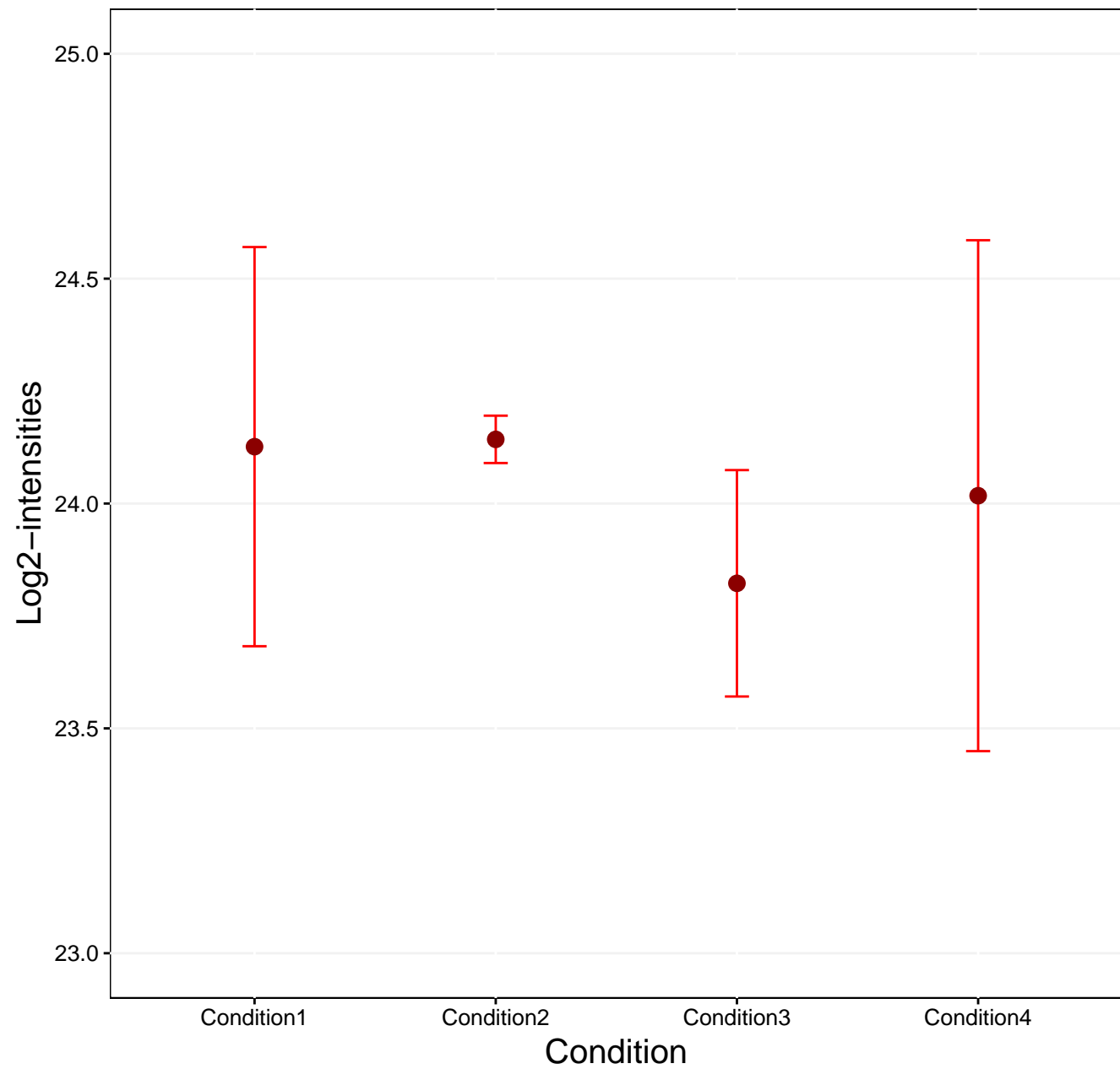
sp|P38080|AKL1_YEAST



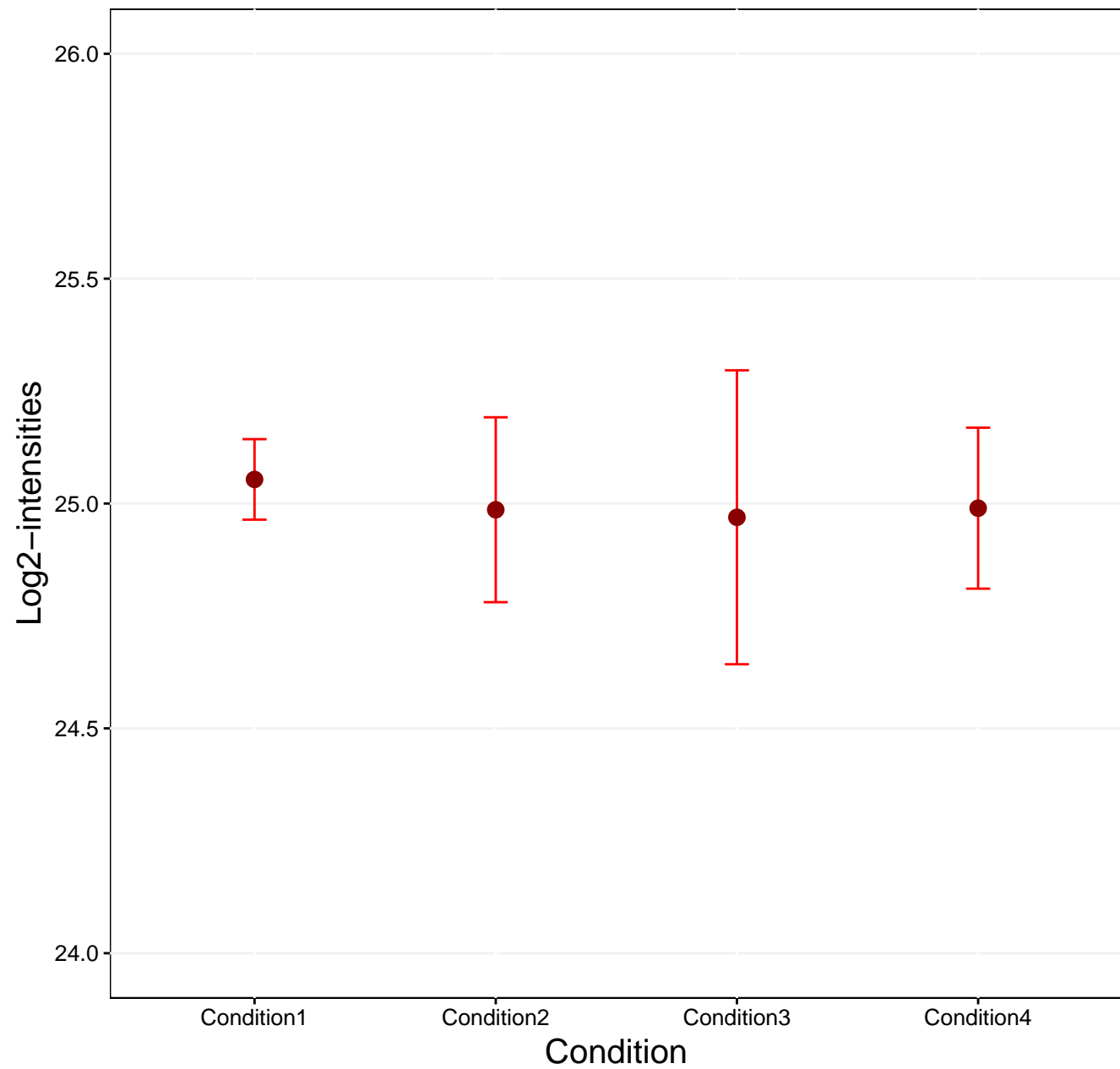
sp|P38081|YBQ6_YEAST



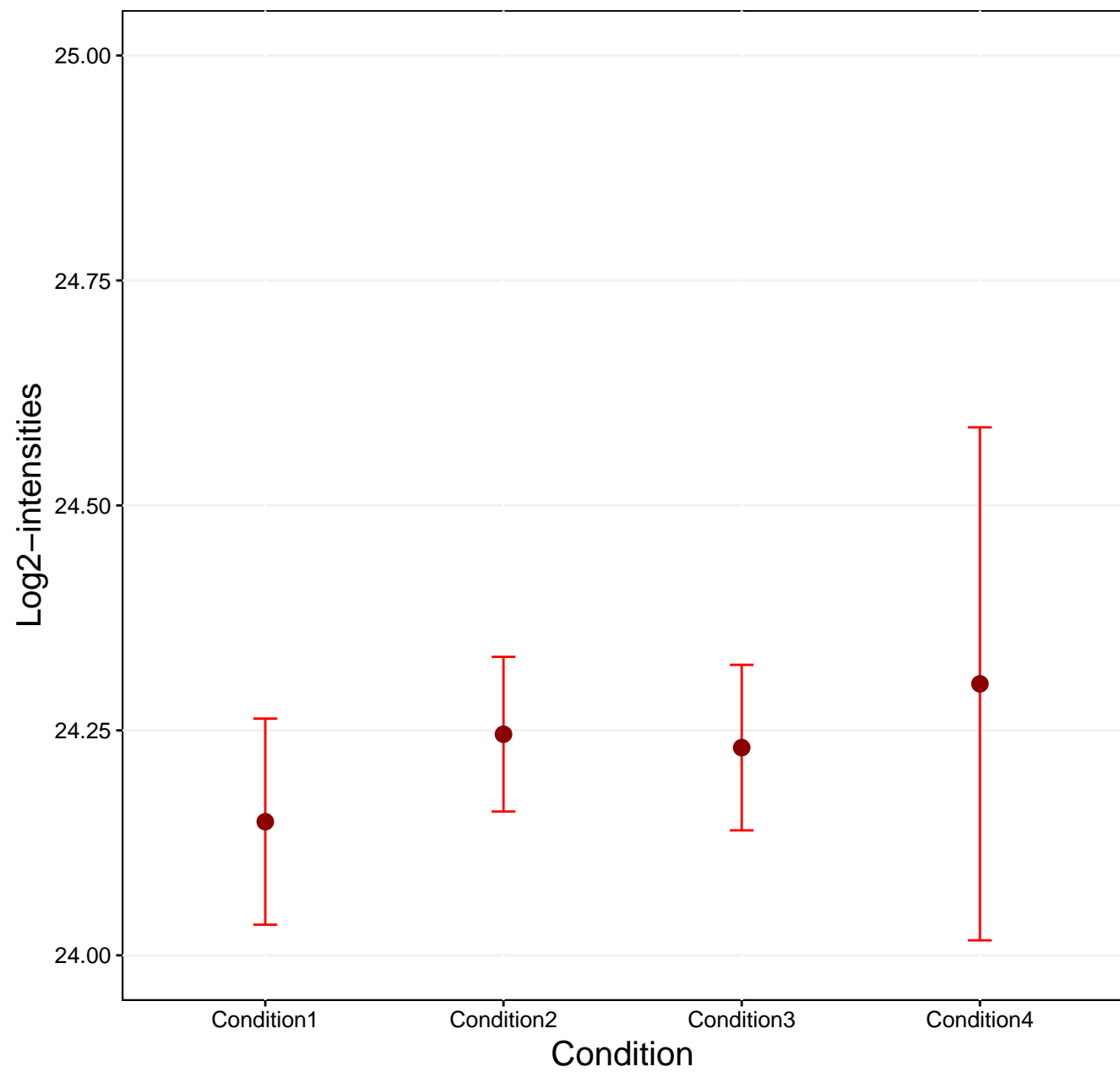
sp|P38084|BAP2_YEAST



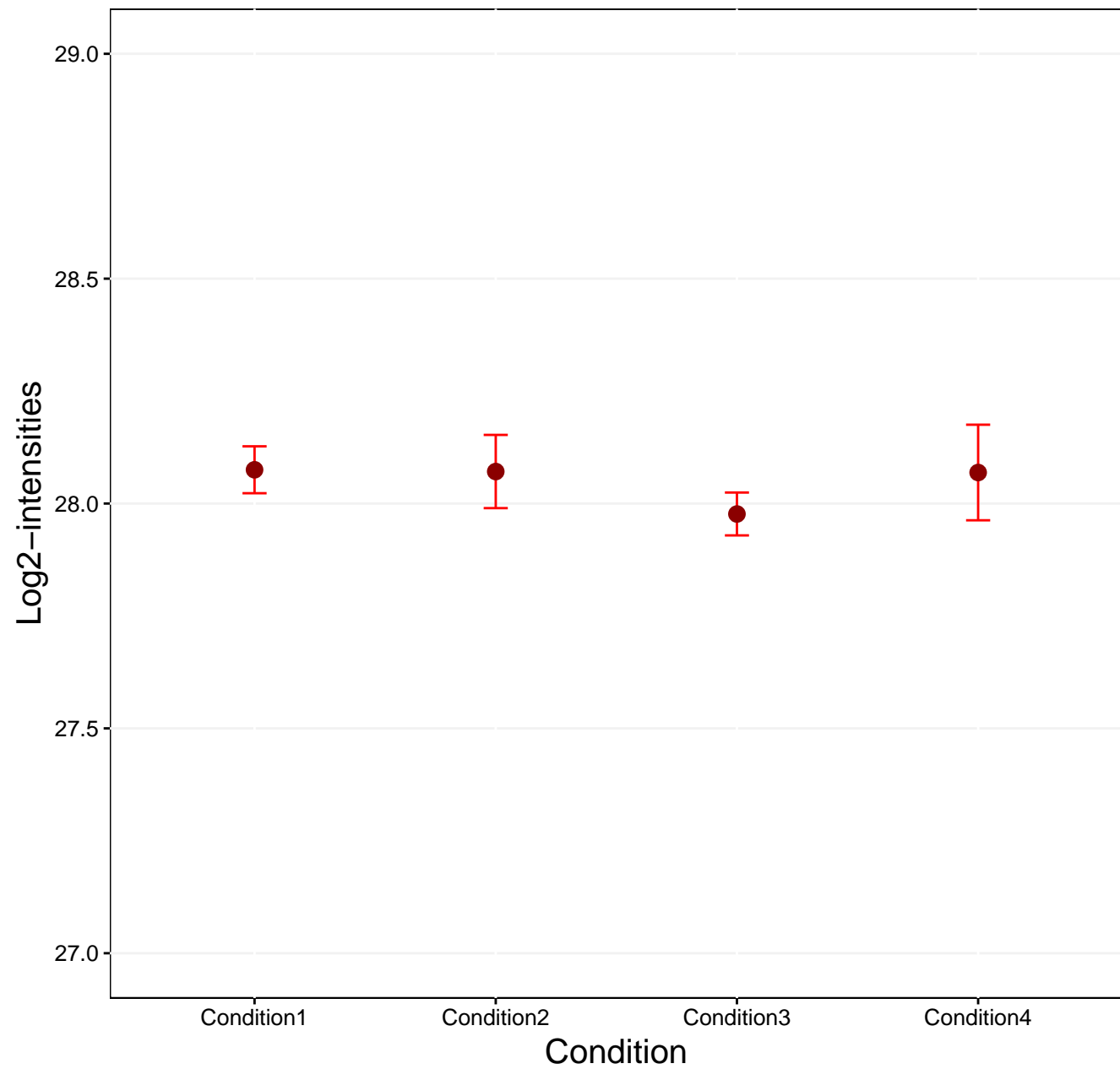
sp|P38085|TAT1_YEAST



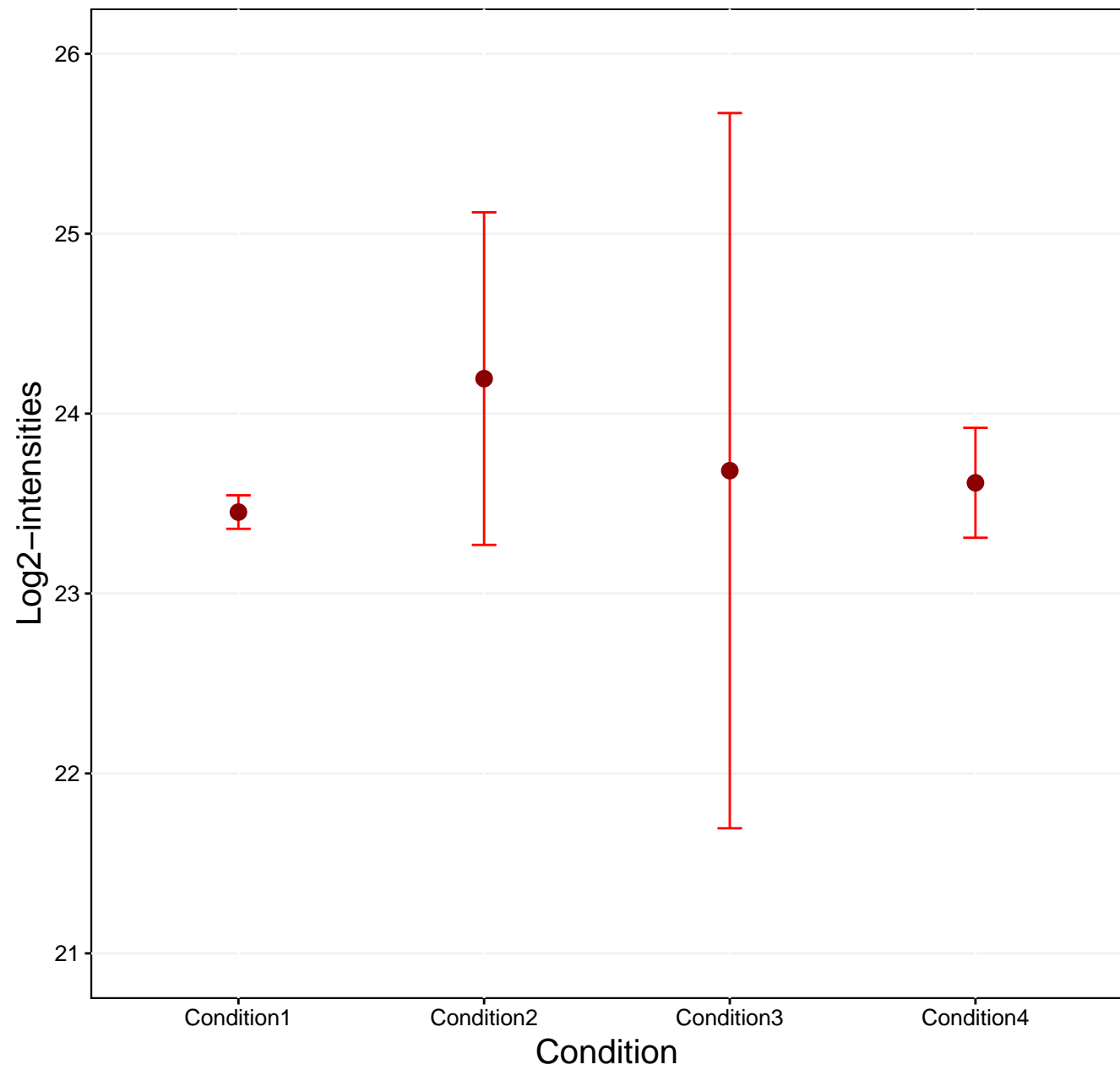
sp|P38086|RDH54_YEAST



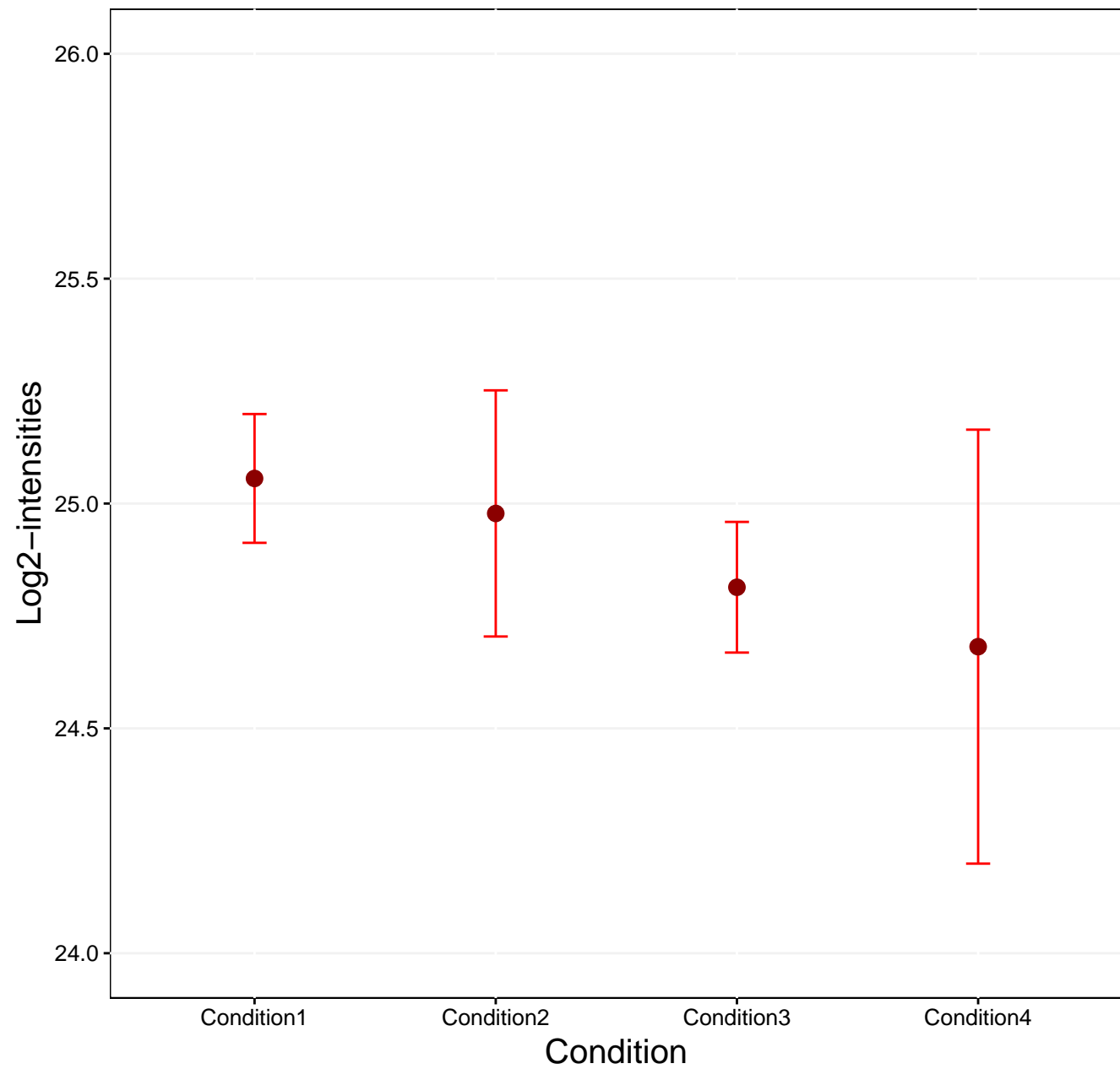
sp|P38088|SYG_YEAST



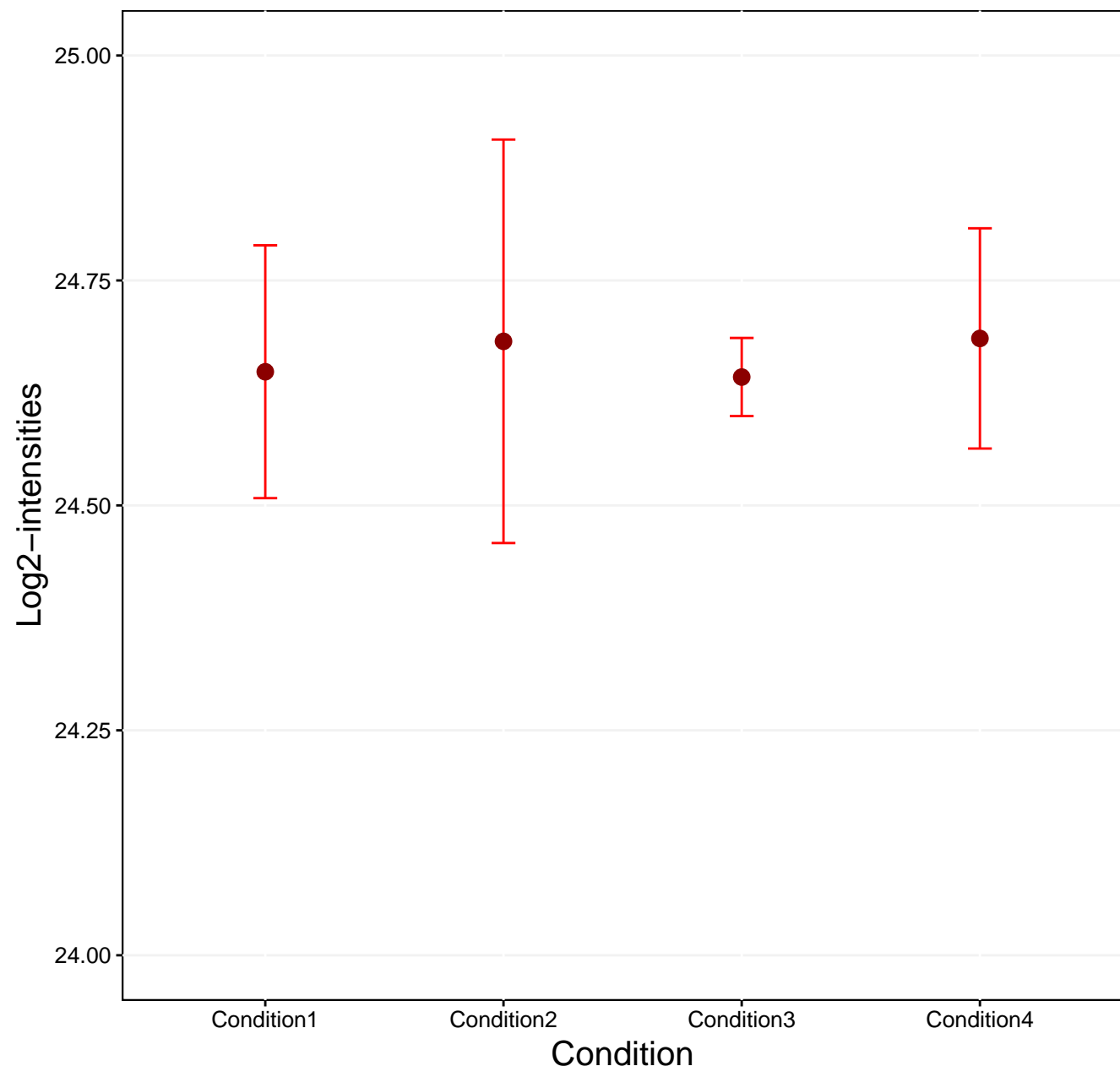
sp|P38089|PP2C4_YEAST



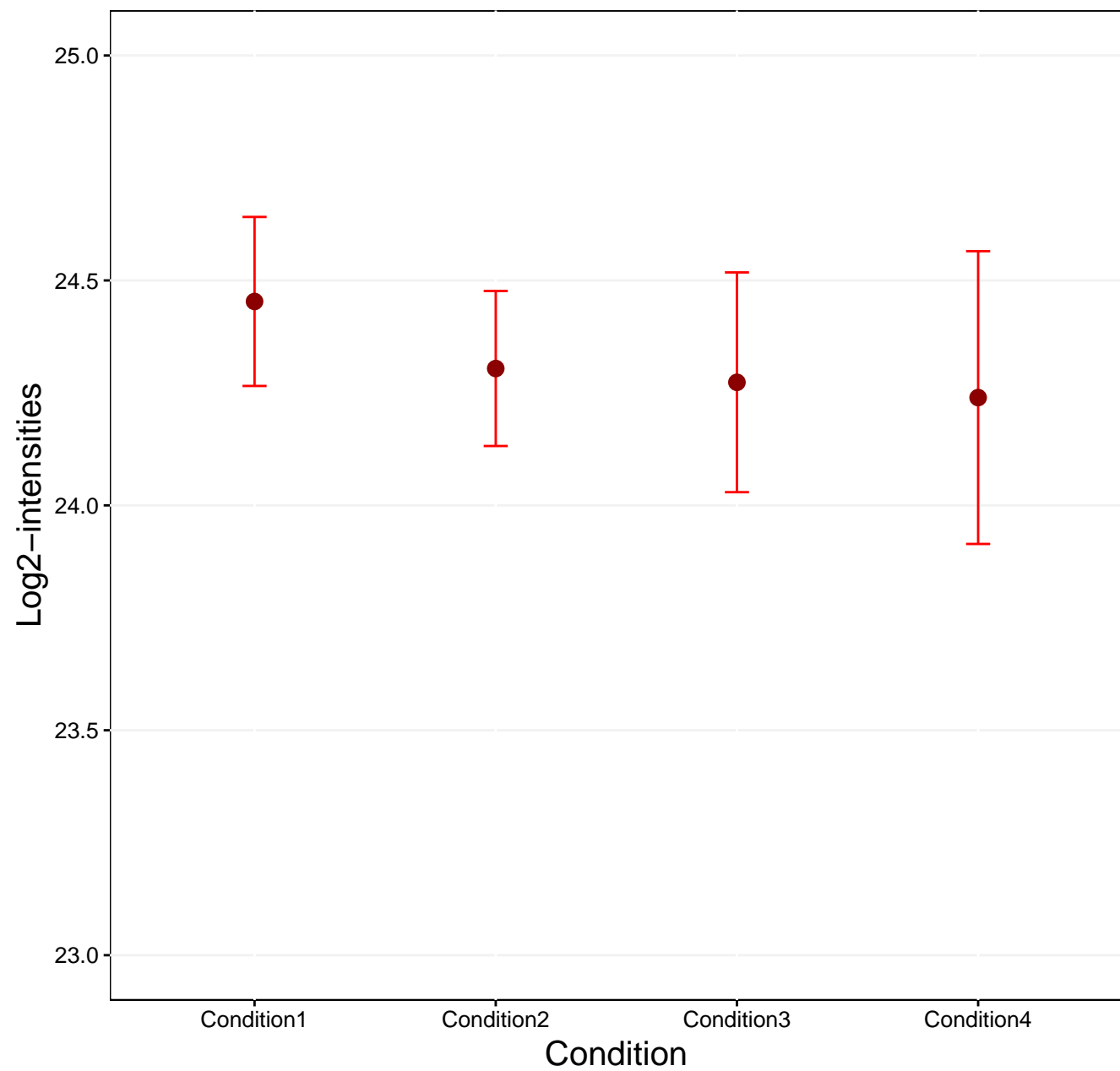
sp|P38109|YBY9_YEAST



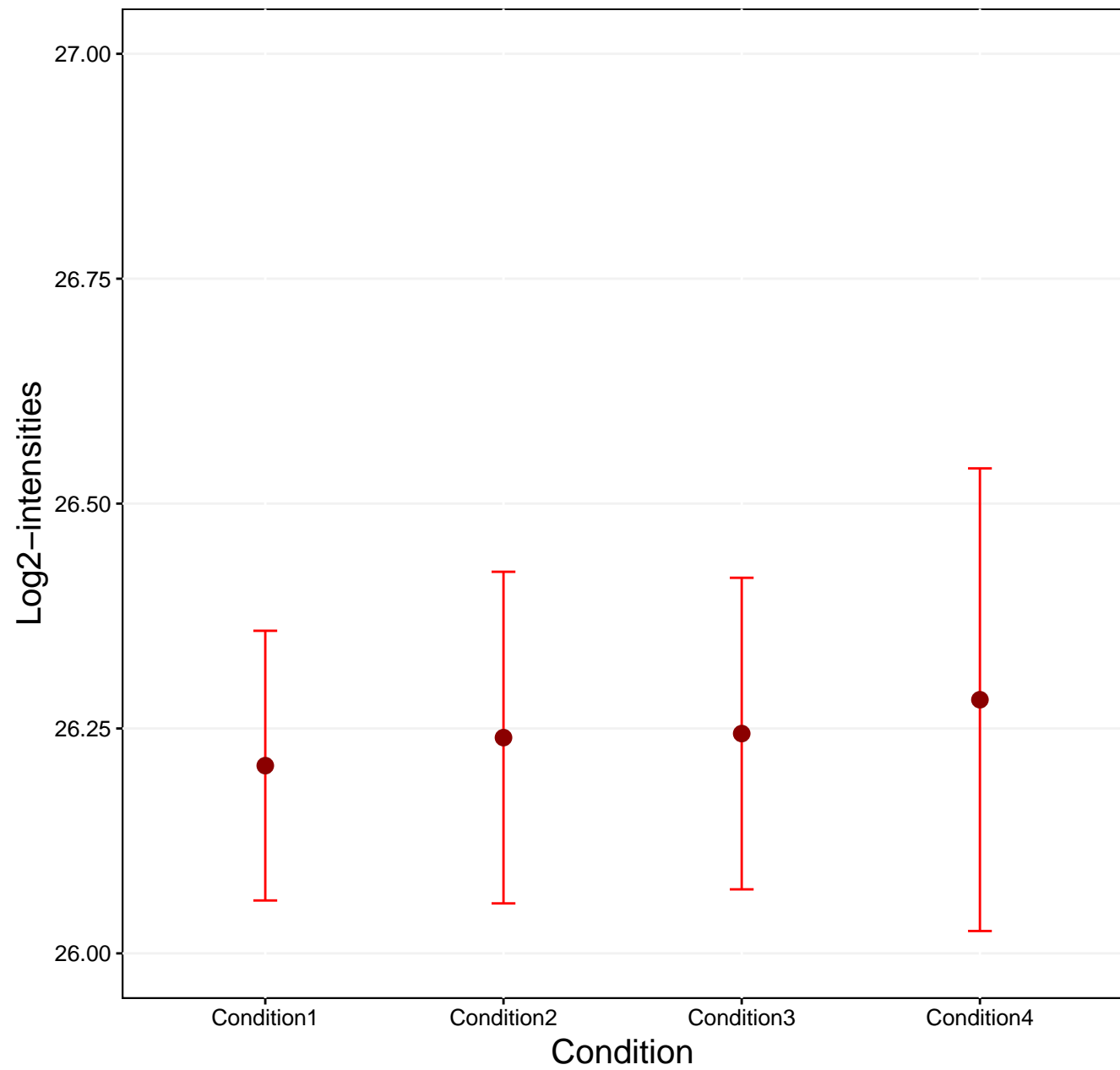
sp|P38112|MAK5_YEAST



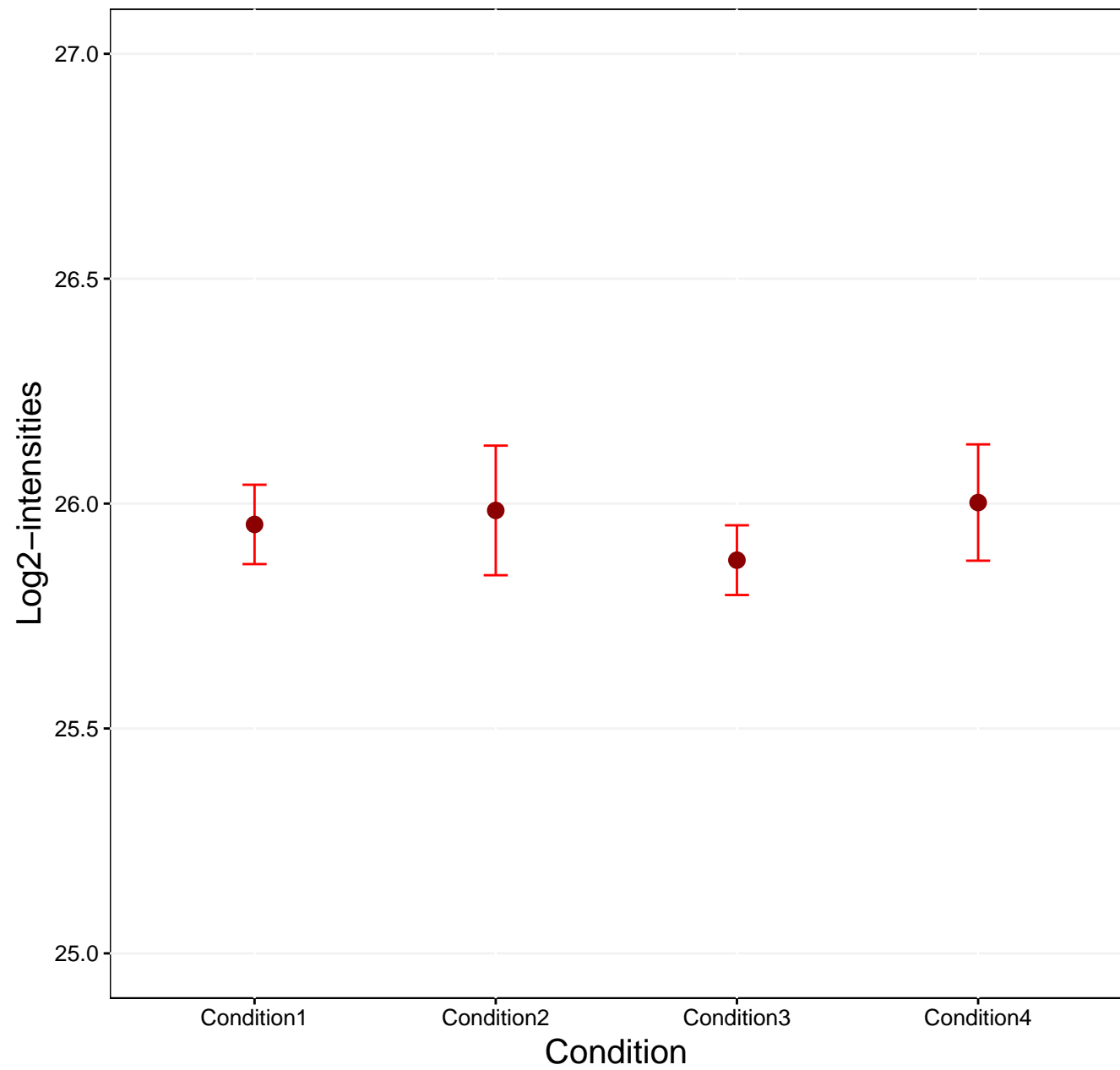
sp|P38113|ADH5_YEAST



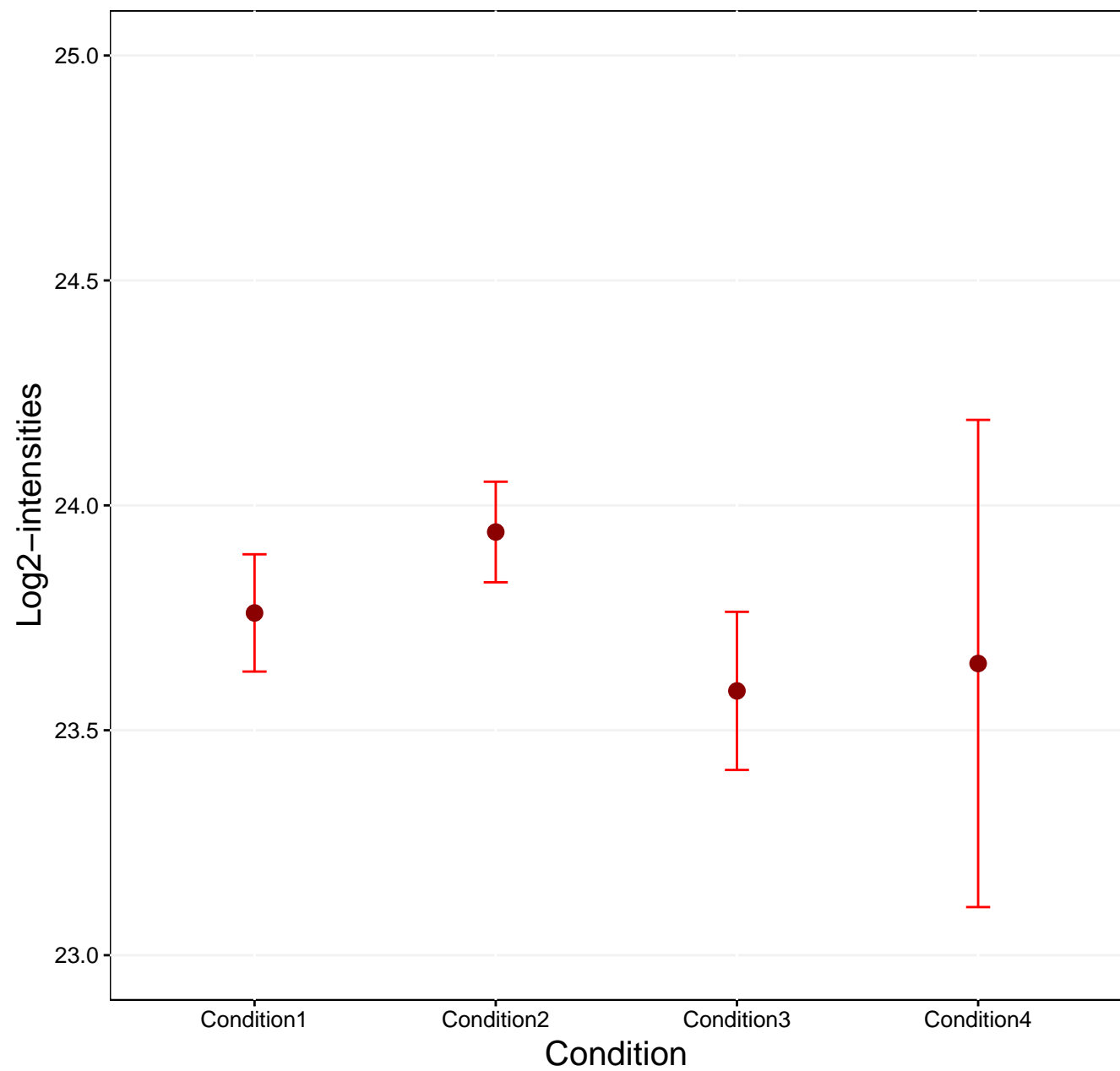
sp|P38115|ARA1_YEAST



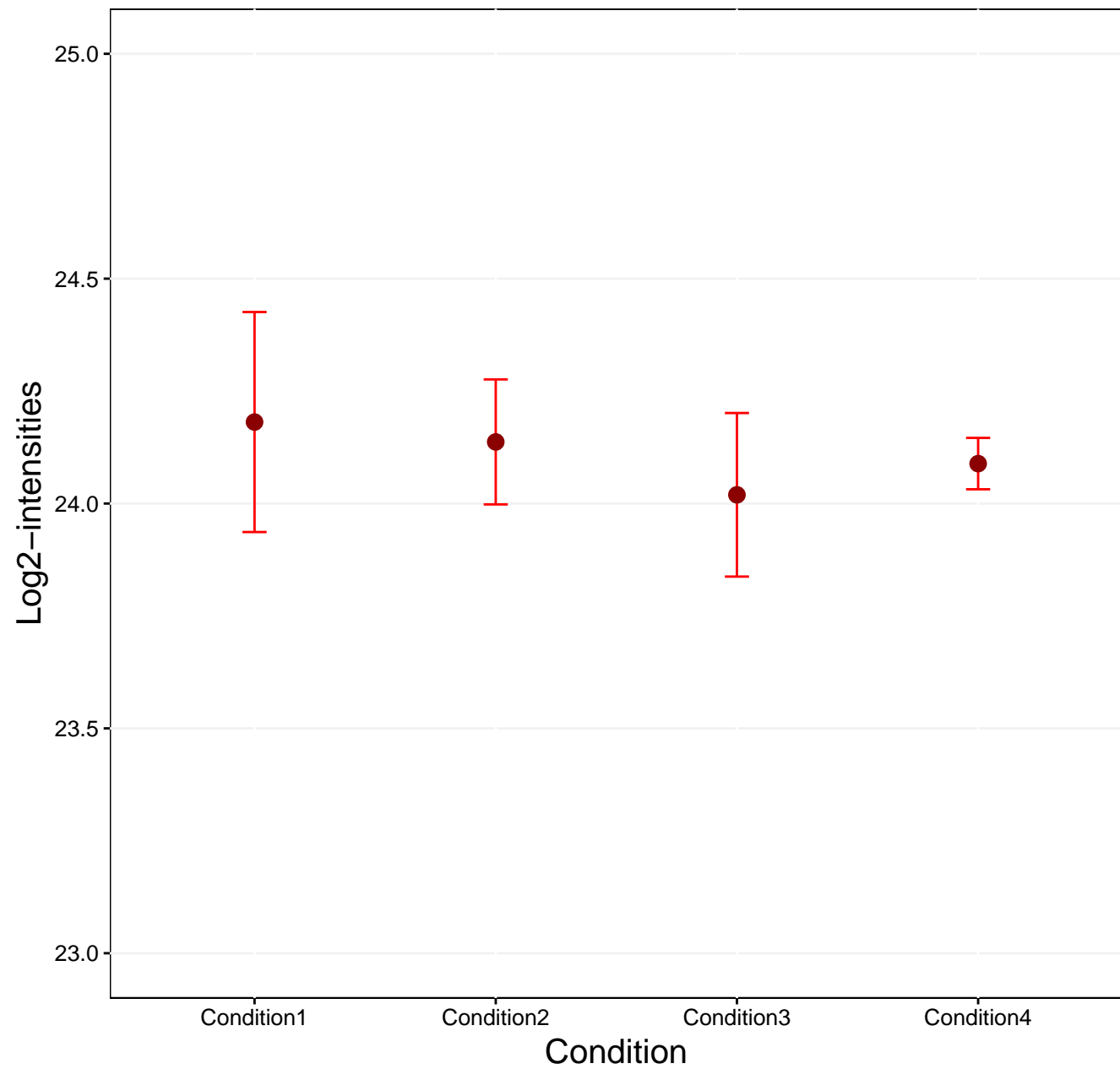
sp|P38116|ARL1_YEAST



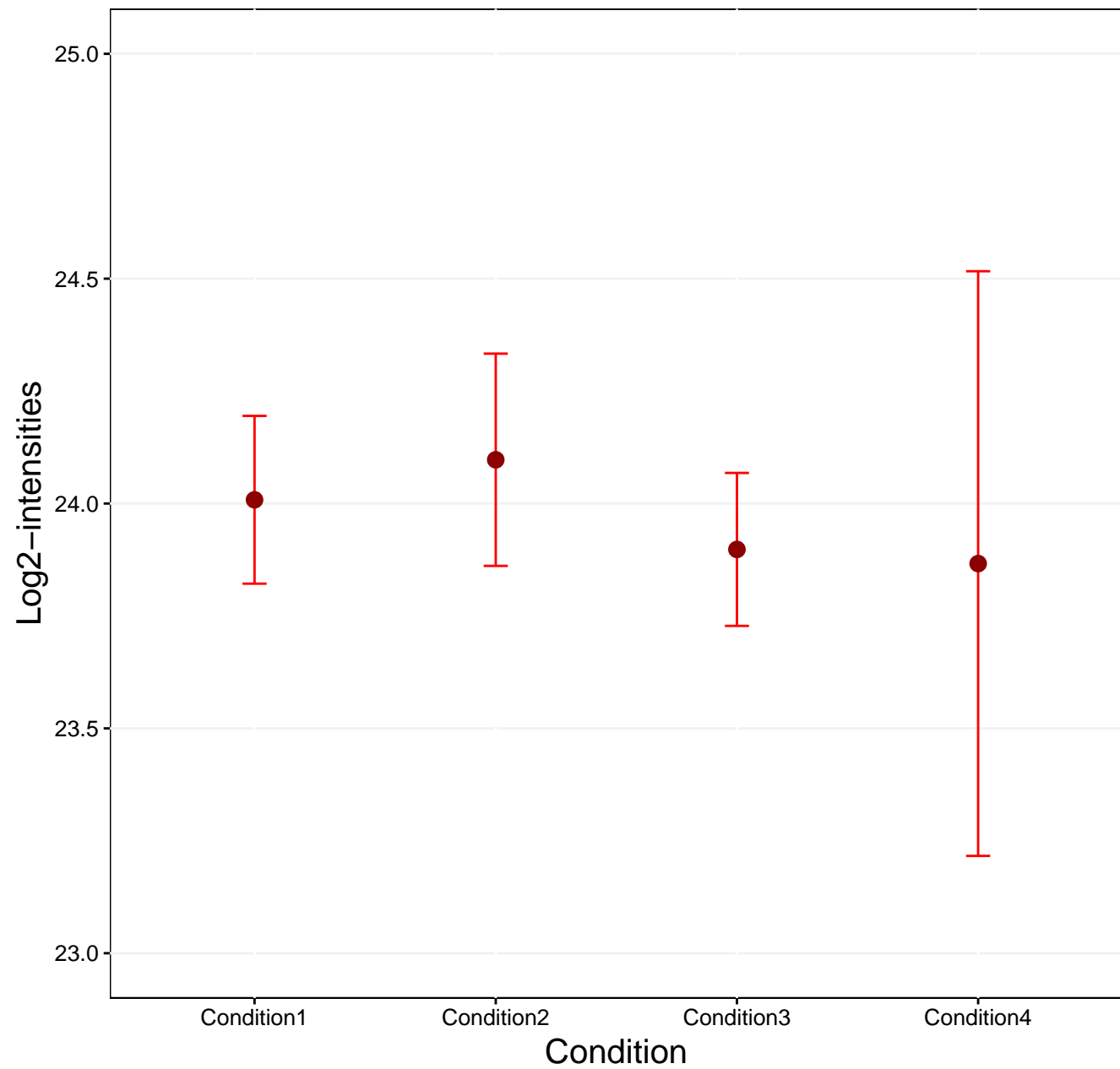
sp|P38120|RT09_YEAST



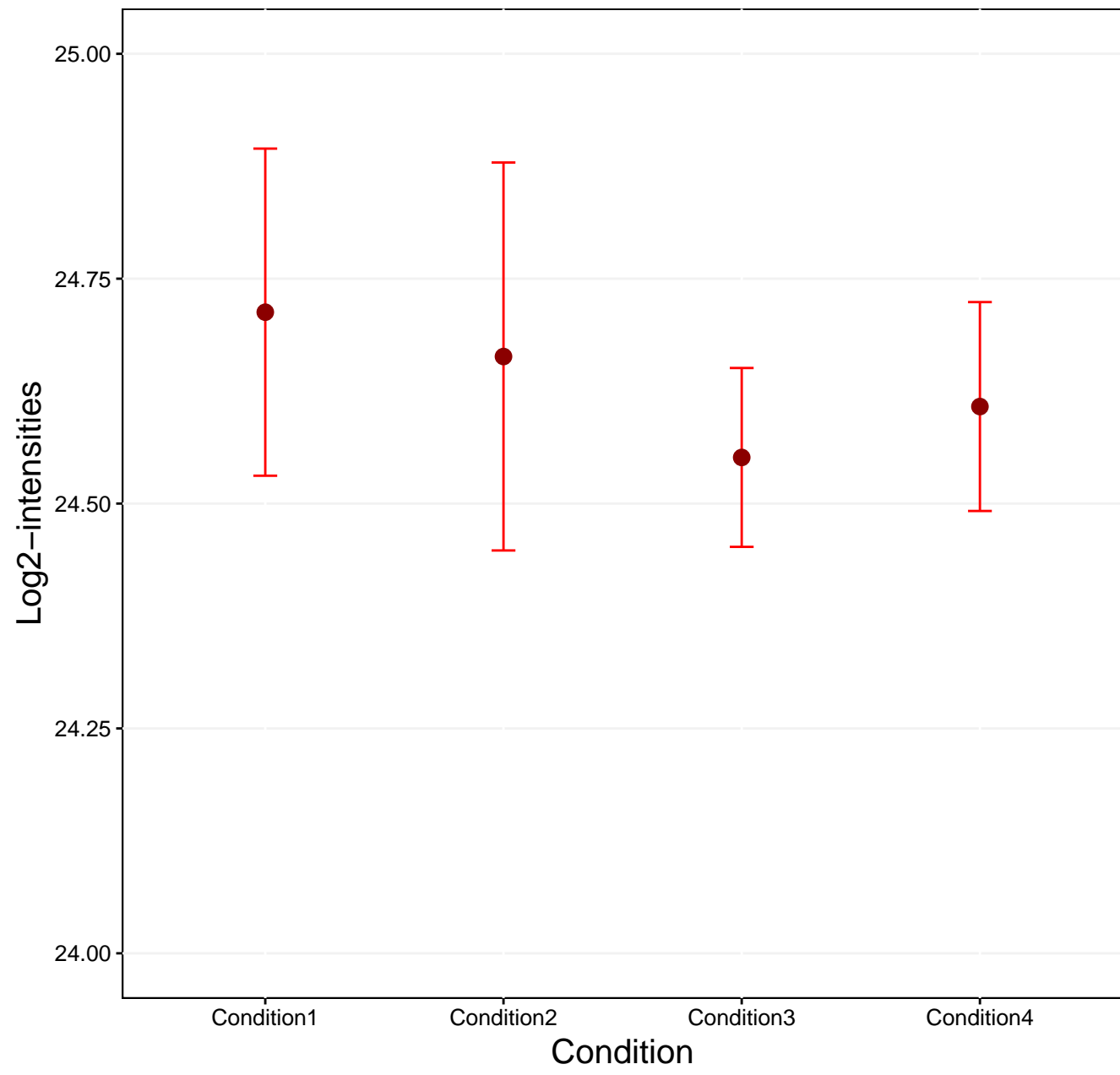
sp|P38121|DPOA2_YEAST



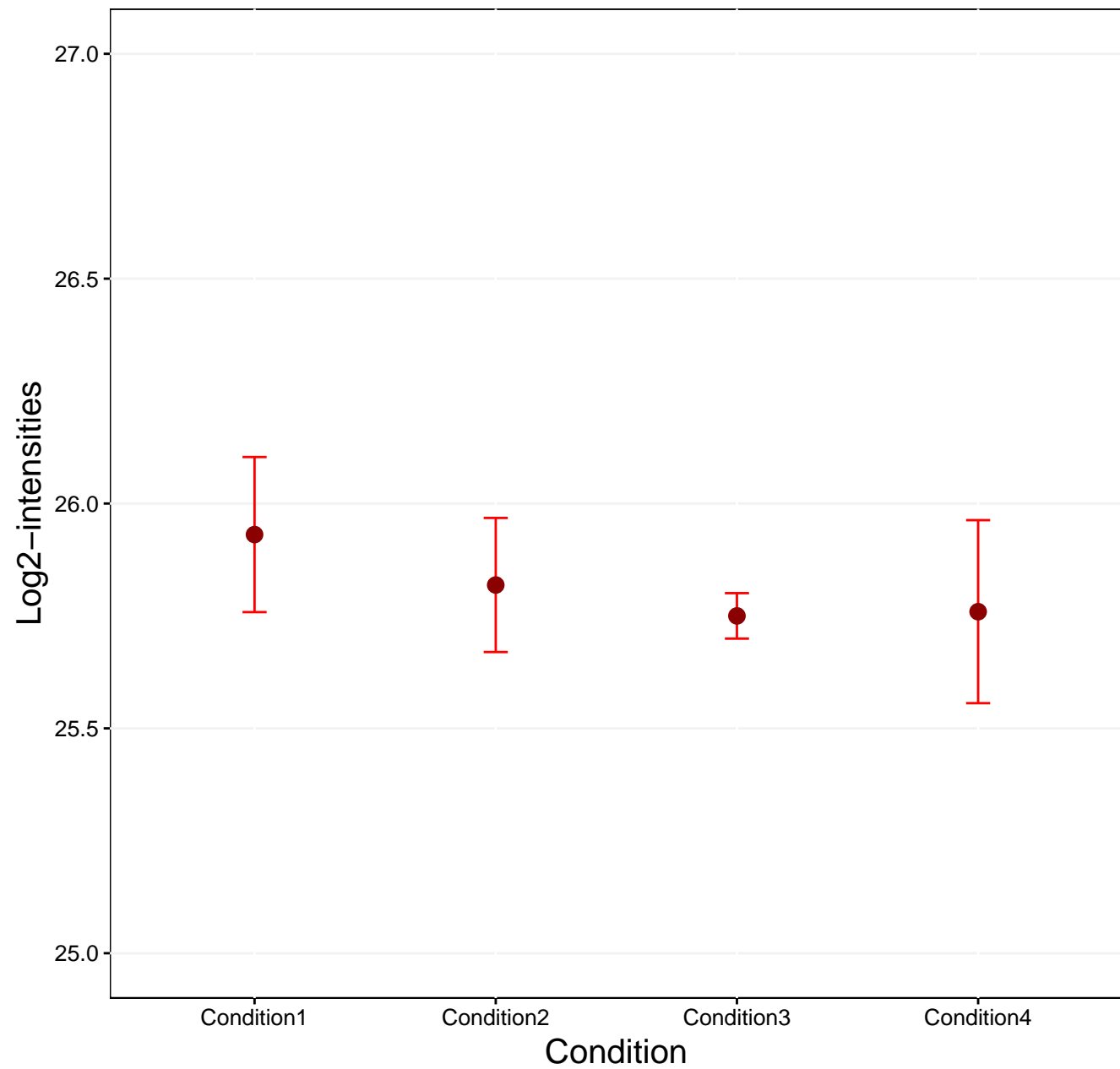
sp|P38122|PANB_YEAST



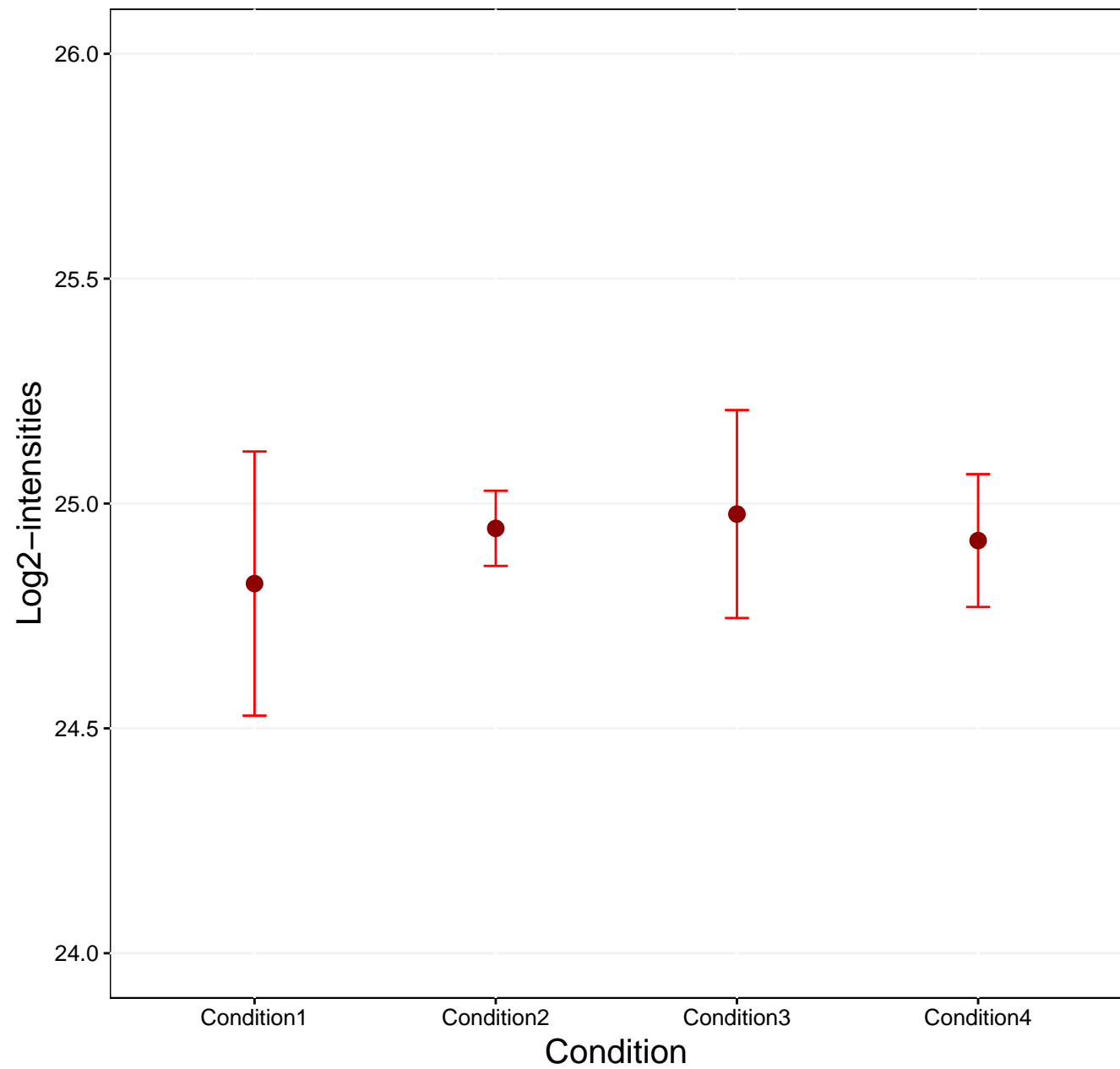
sp|P38129|TAF5_YEAST



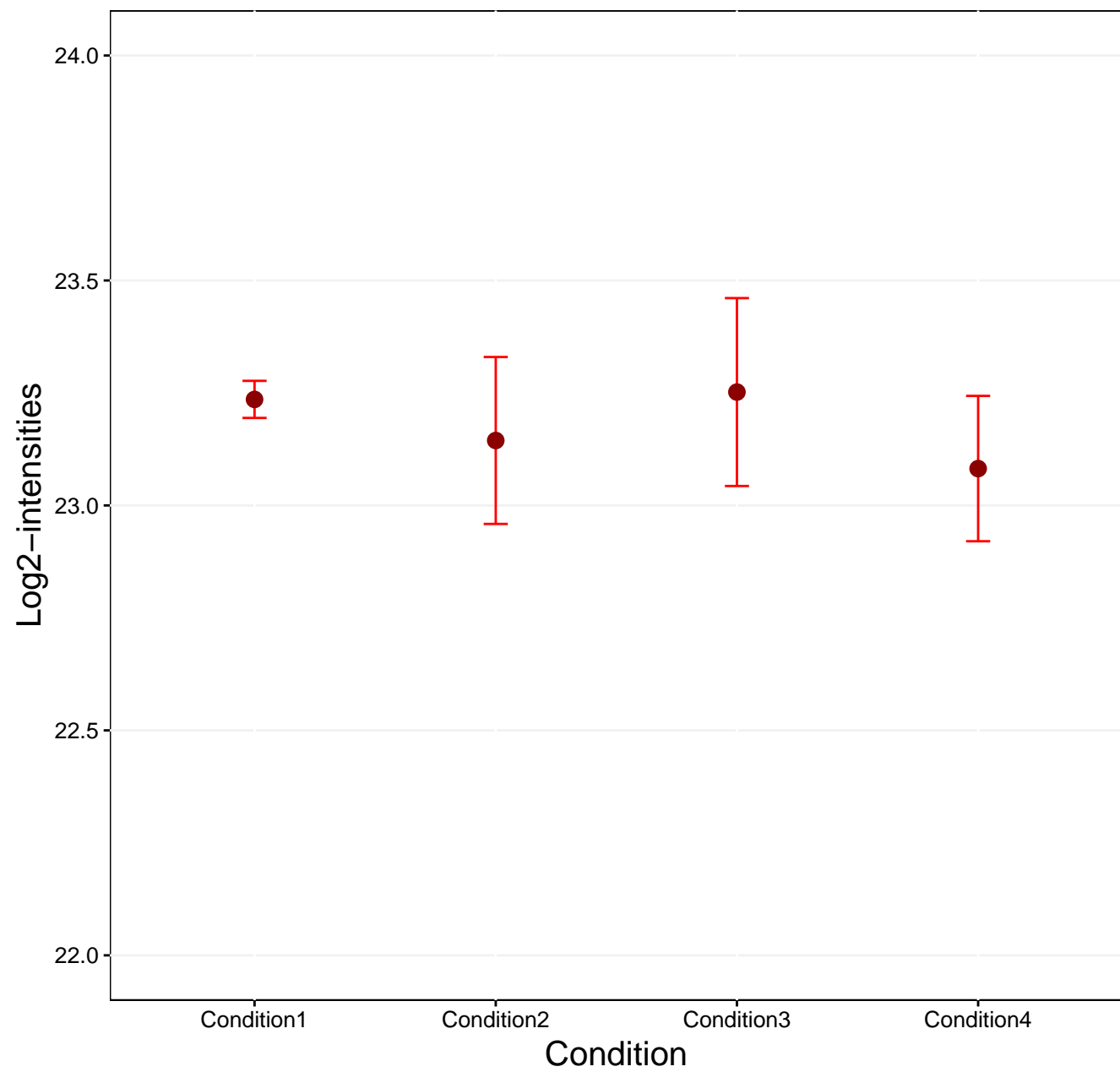
sp|P38130|KTR3_YEAST



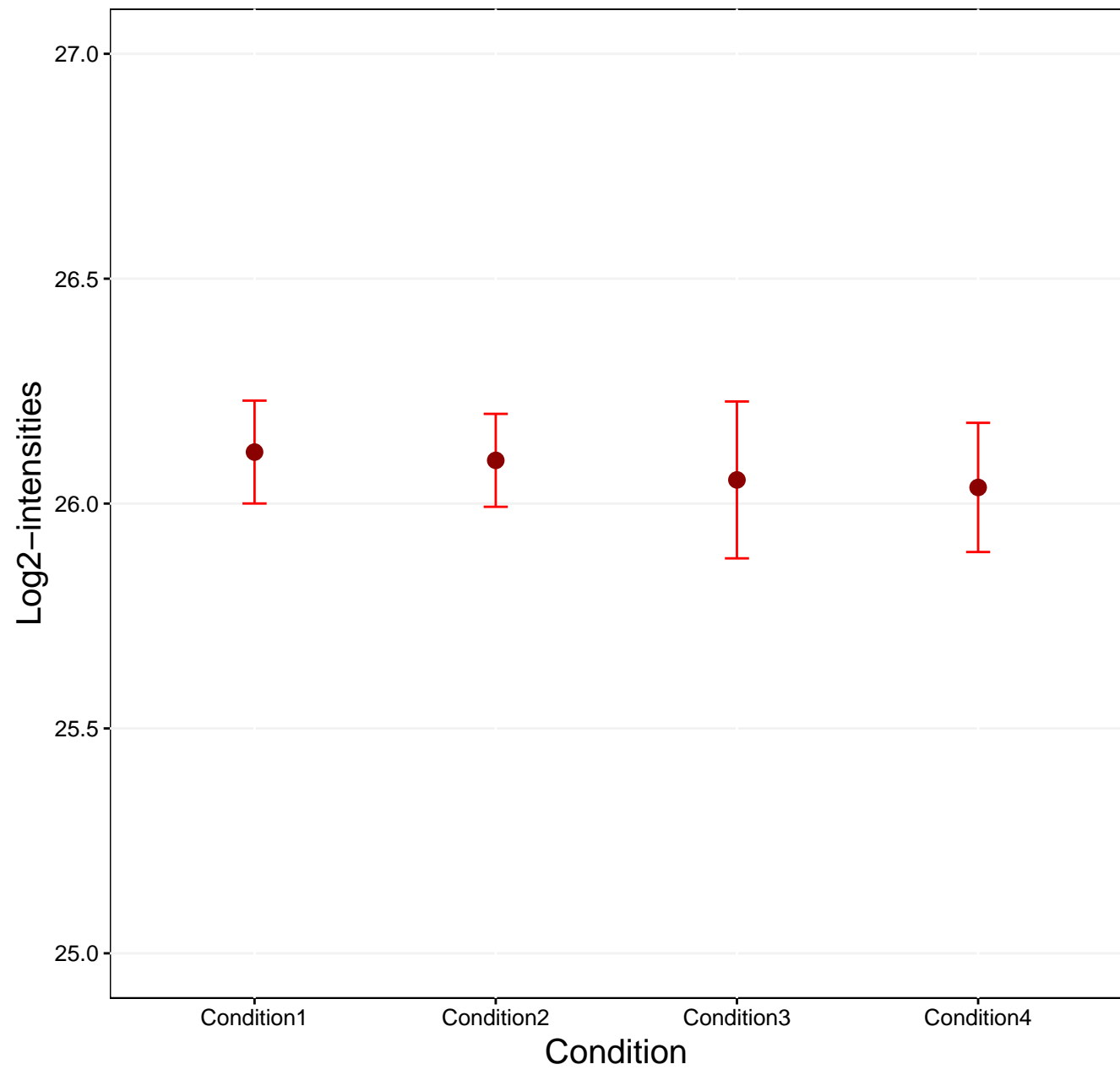
sp|P38131|KTR4_YEAST



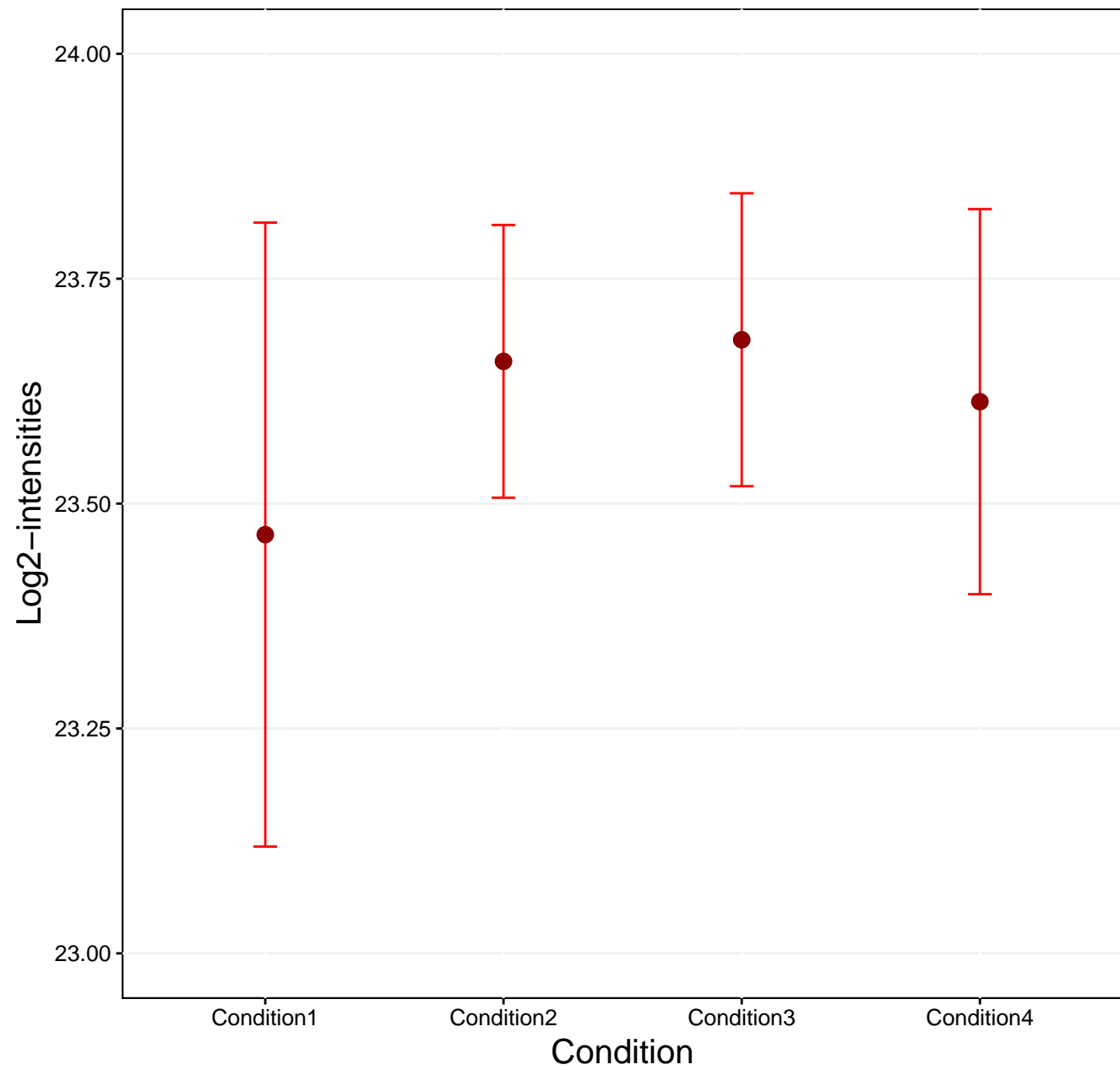
sp|P38132|MCM7_YEAST



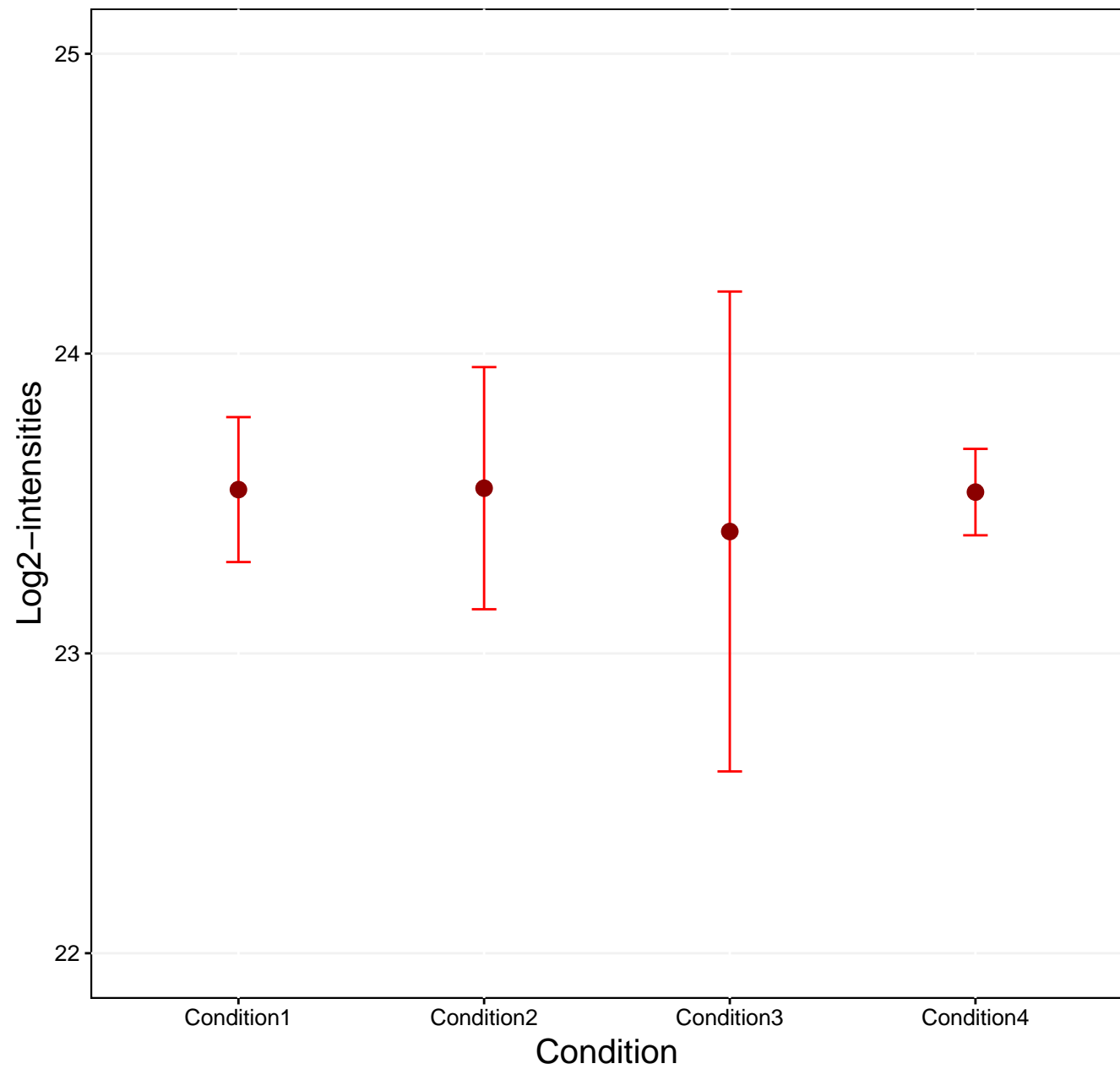
sp|P38137|FAT2_YEAST



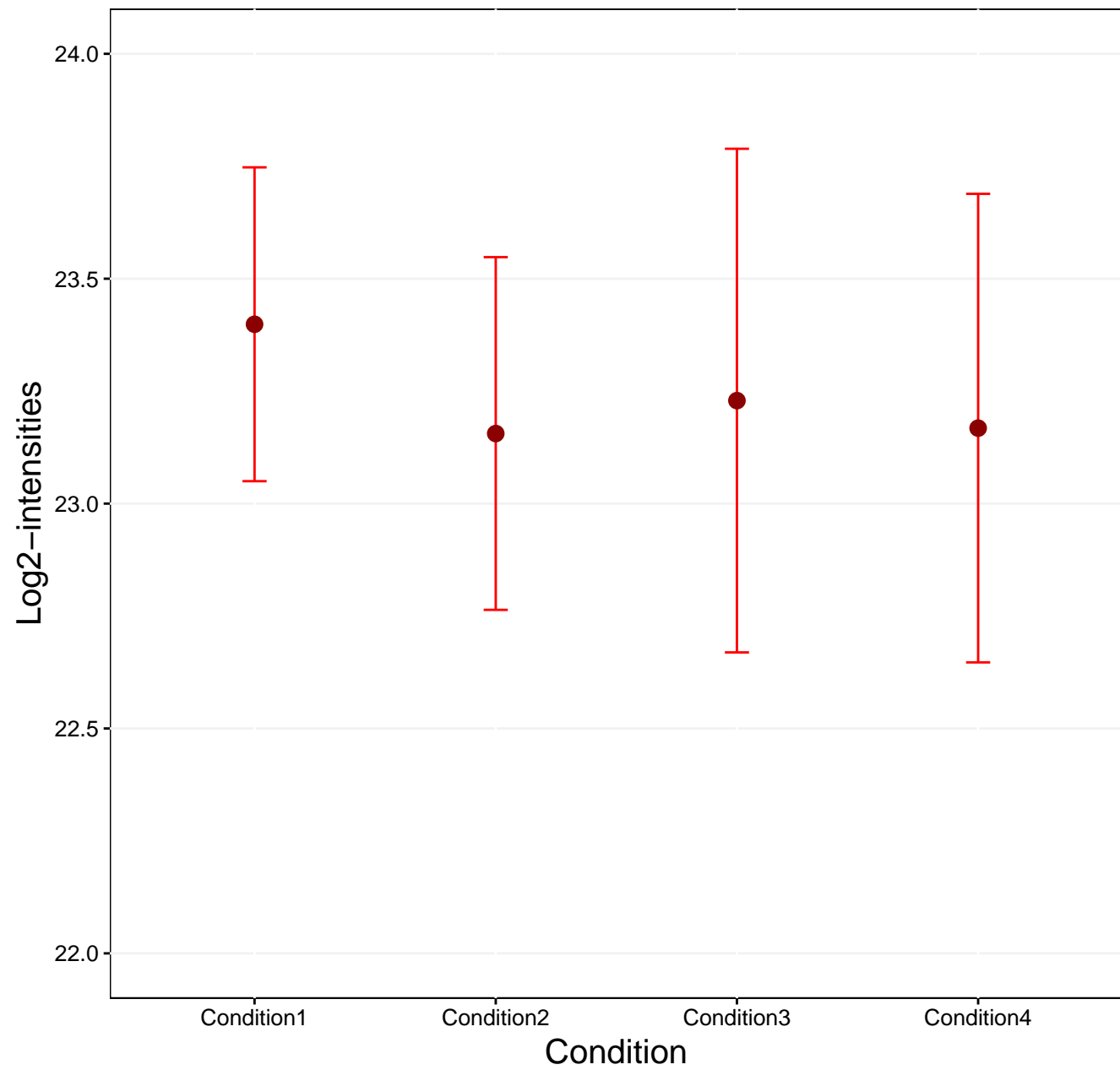
sp|P38138|GLU2A_YEAST



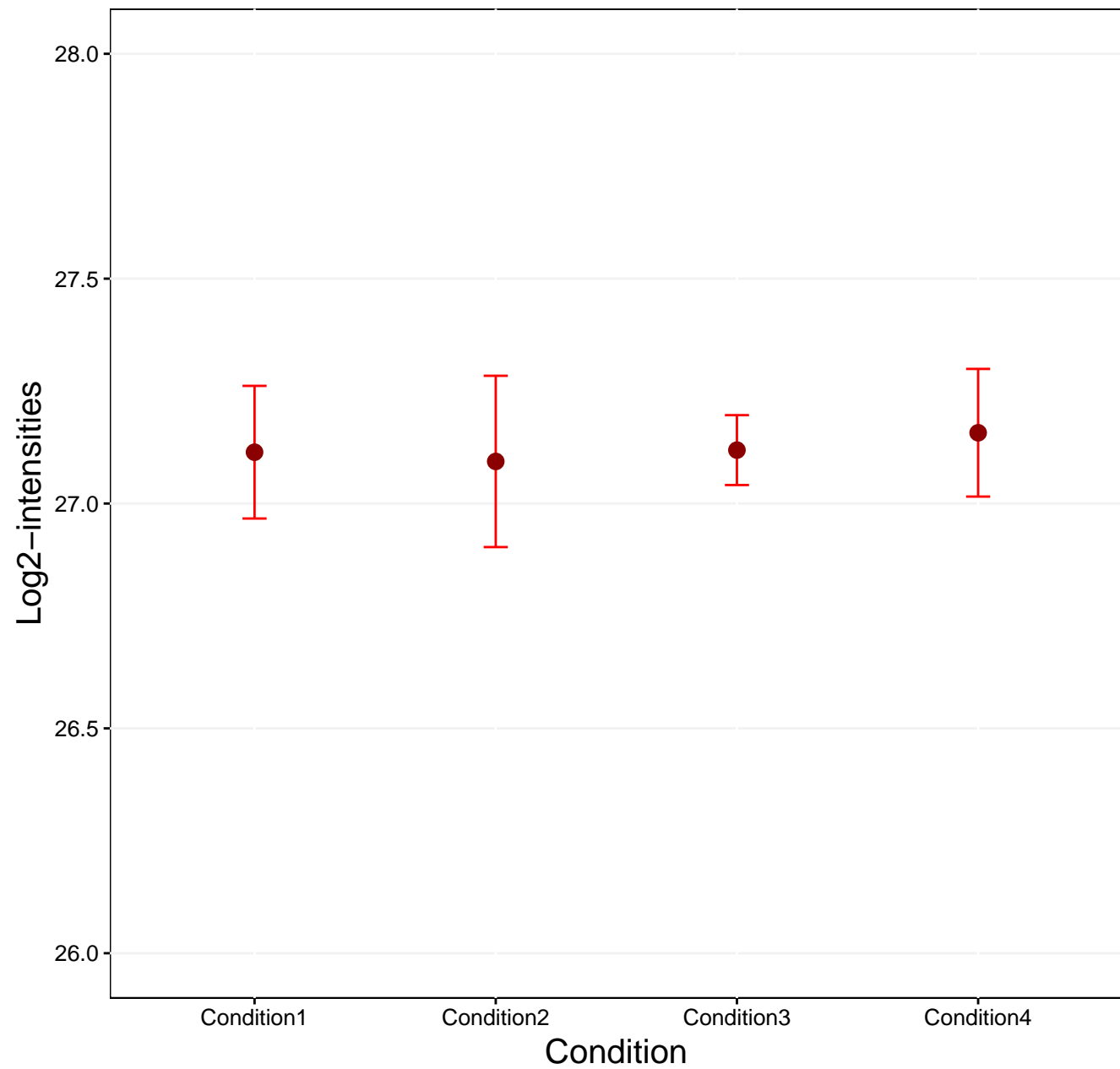
sp|P38139|LDH1_YEAST



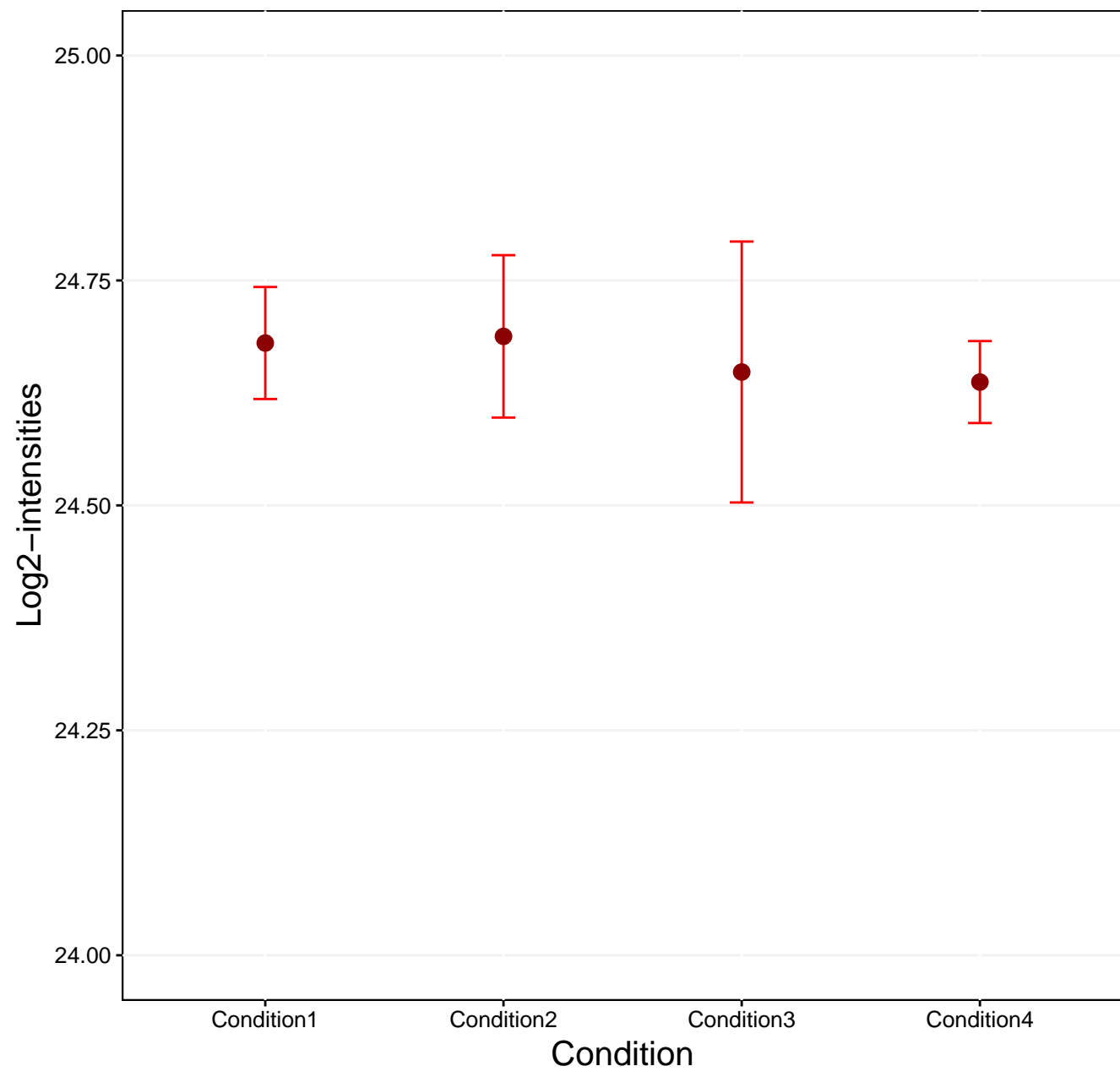
sp|P38142|YB91_YEAST



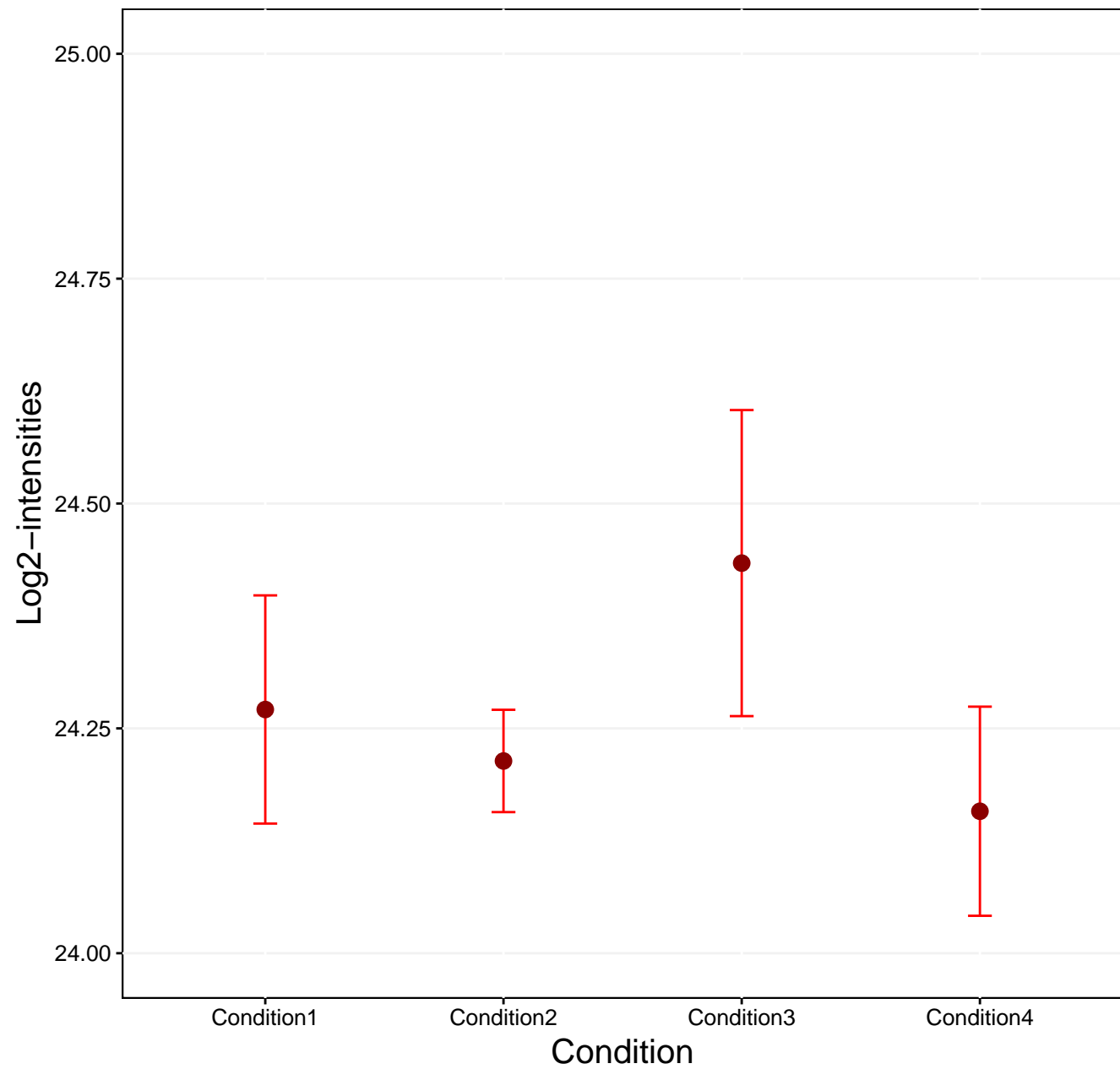
sp|P38143|GPX2_YEAST



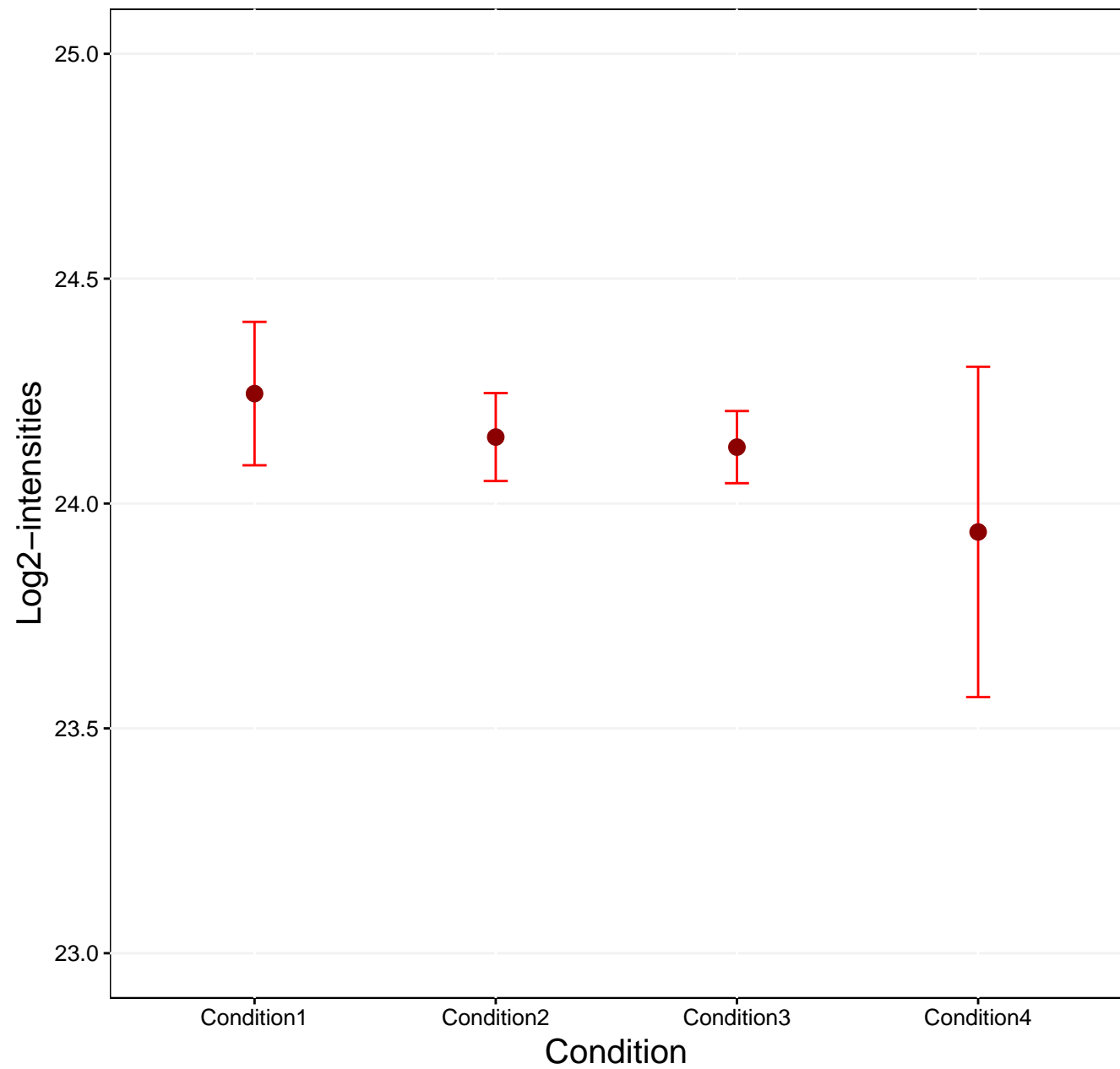
sp|P38144||SW1_YEAST



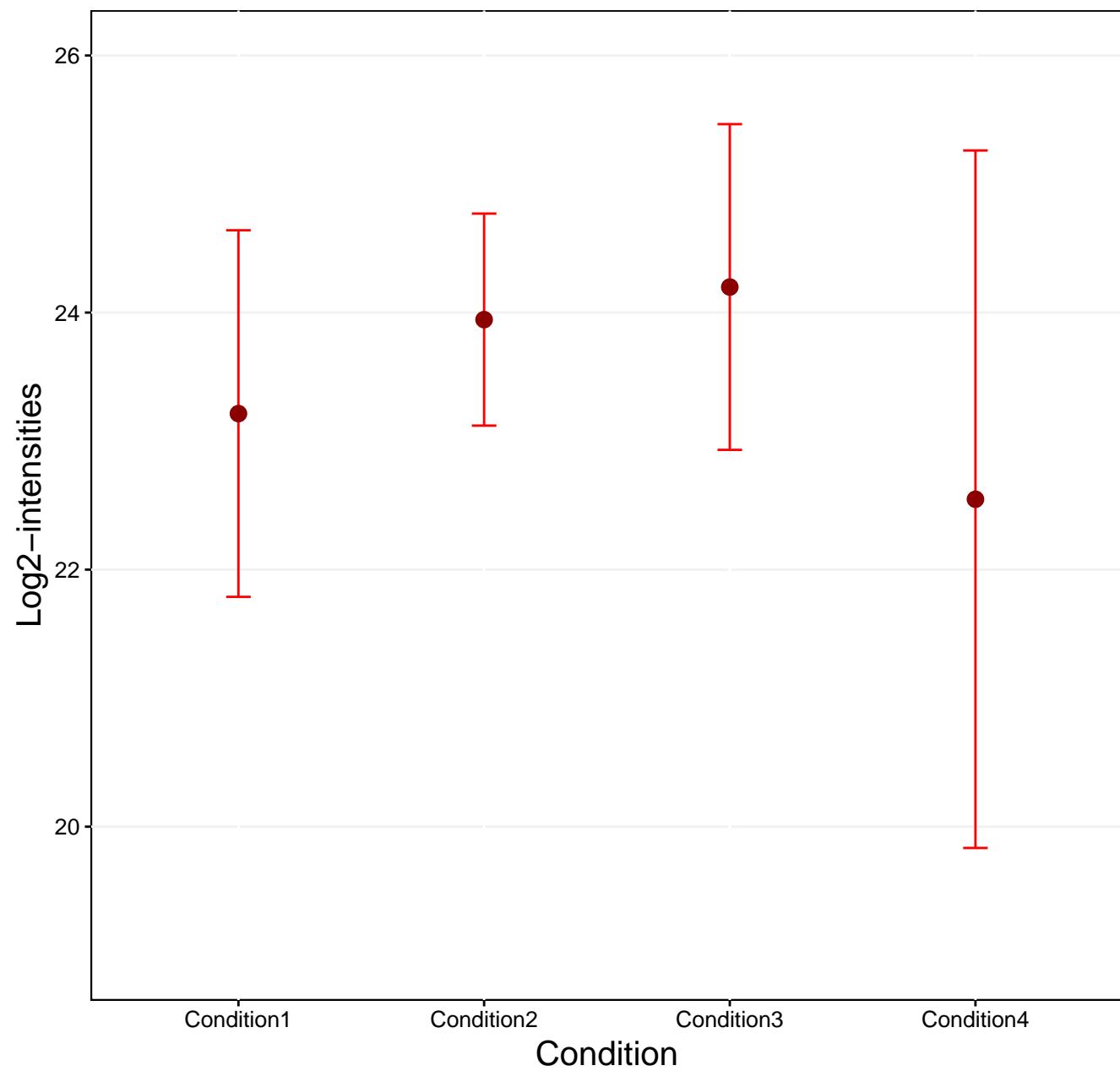
sp|P38145|RISA_YEAST



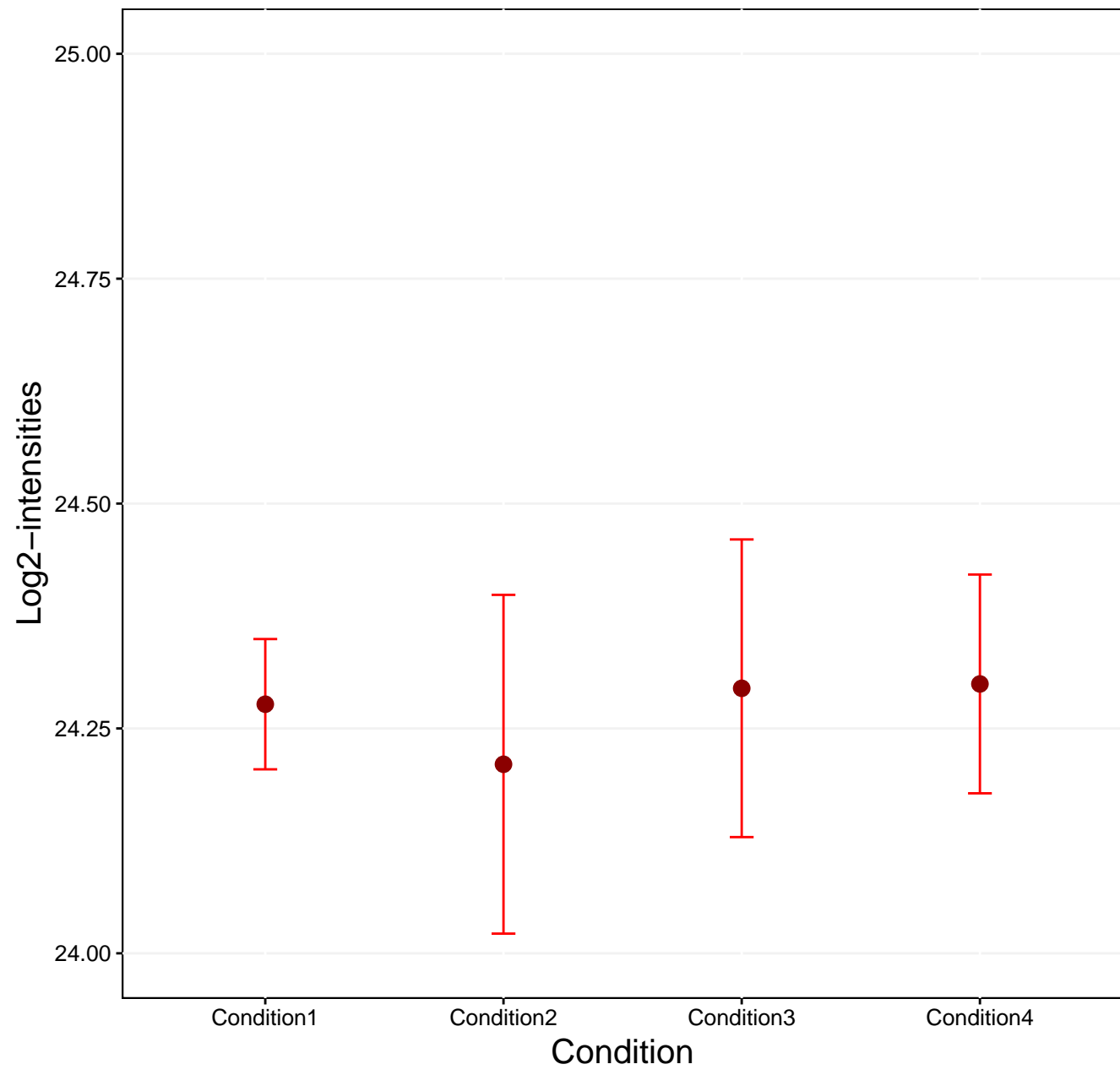
sp|P38146|YPT10_YEAST



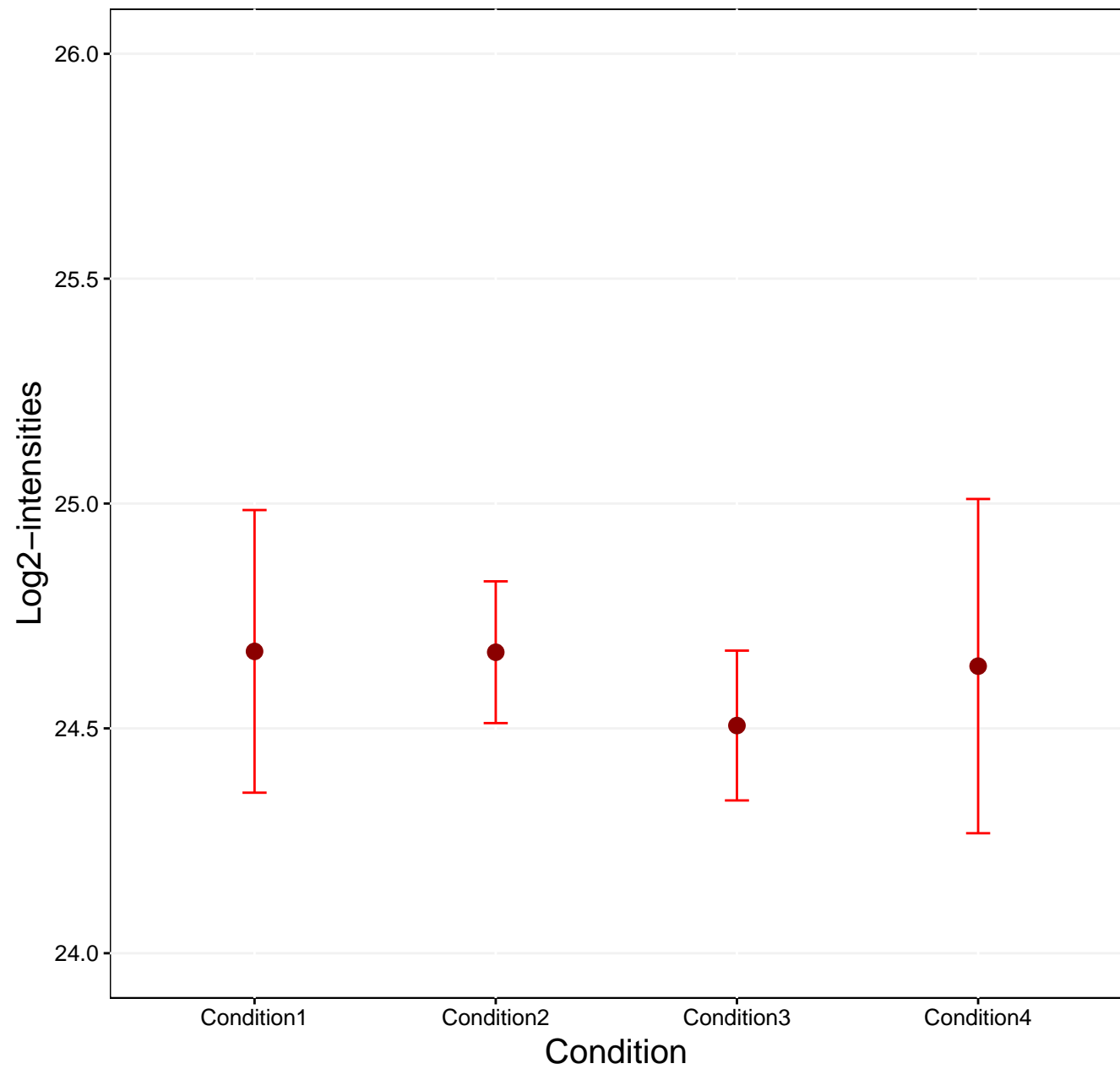
sp|P38148|PPS1_YEAST



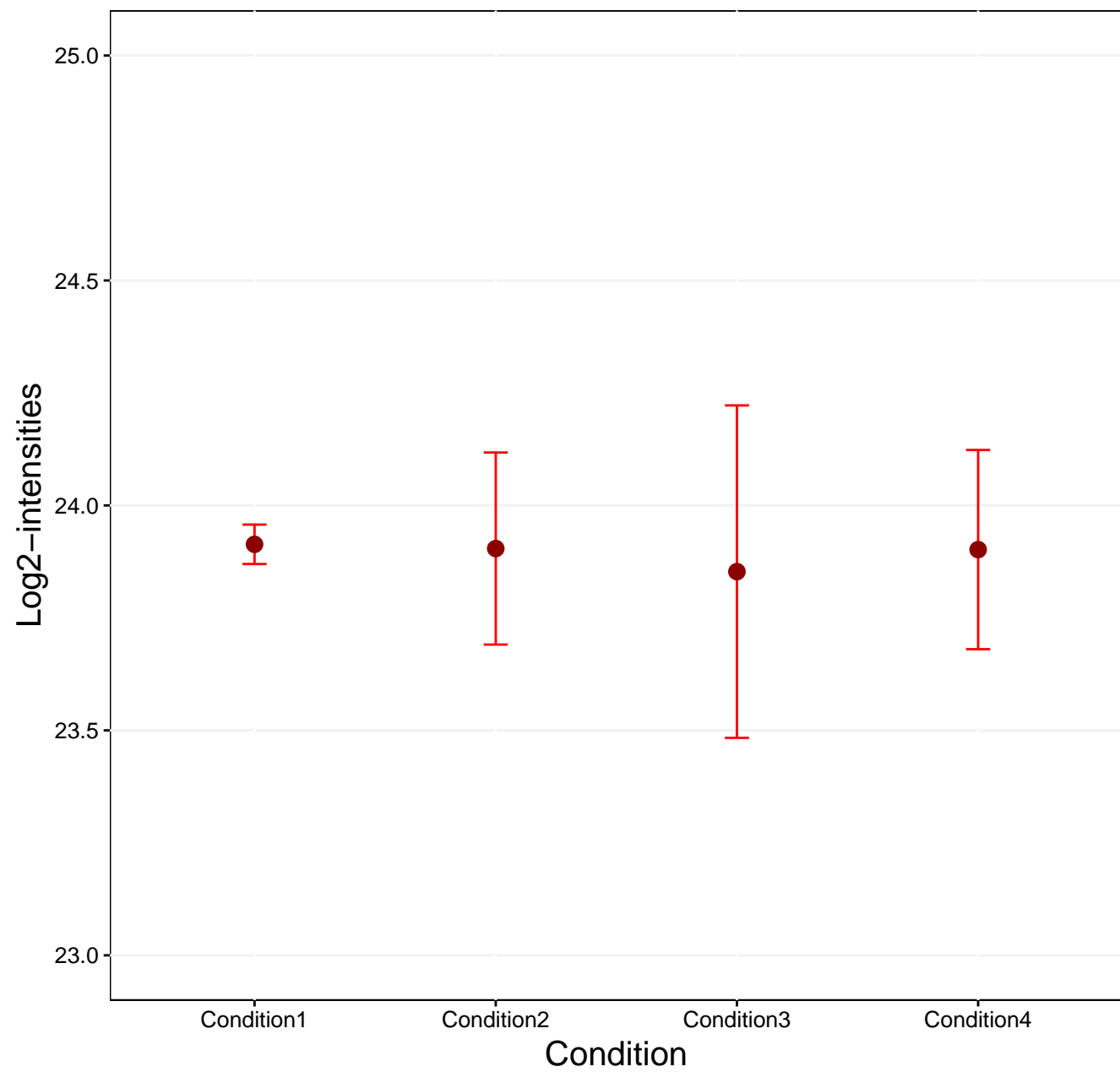
sp|P38149|DUG2_YEAST



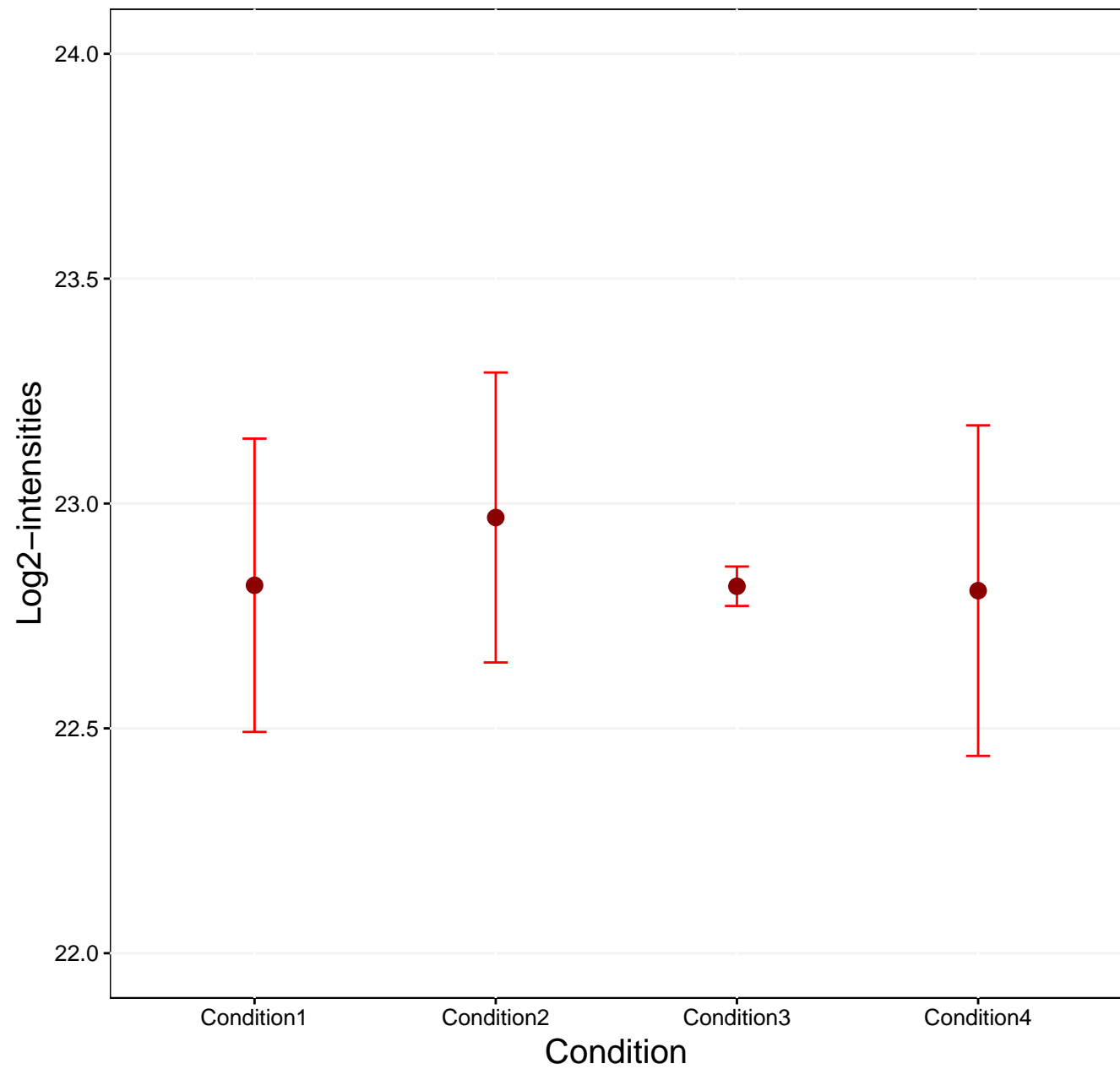
sp|P38153|AP3M_YEAST



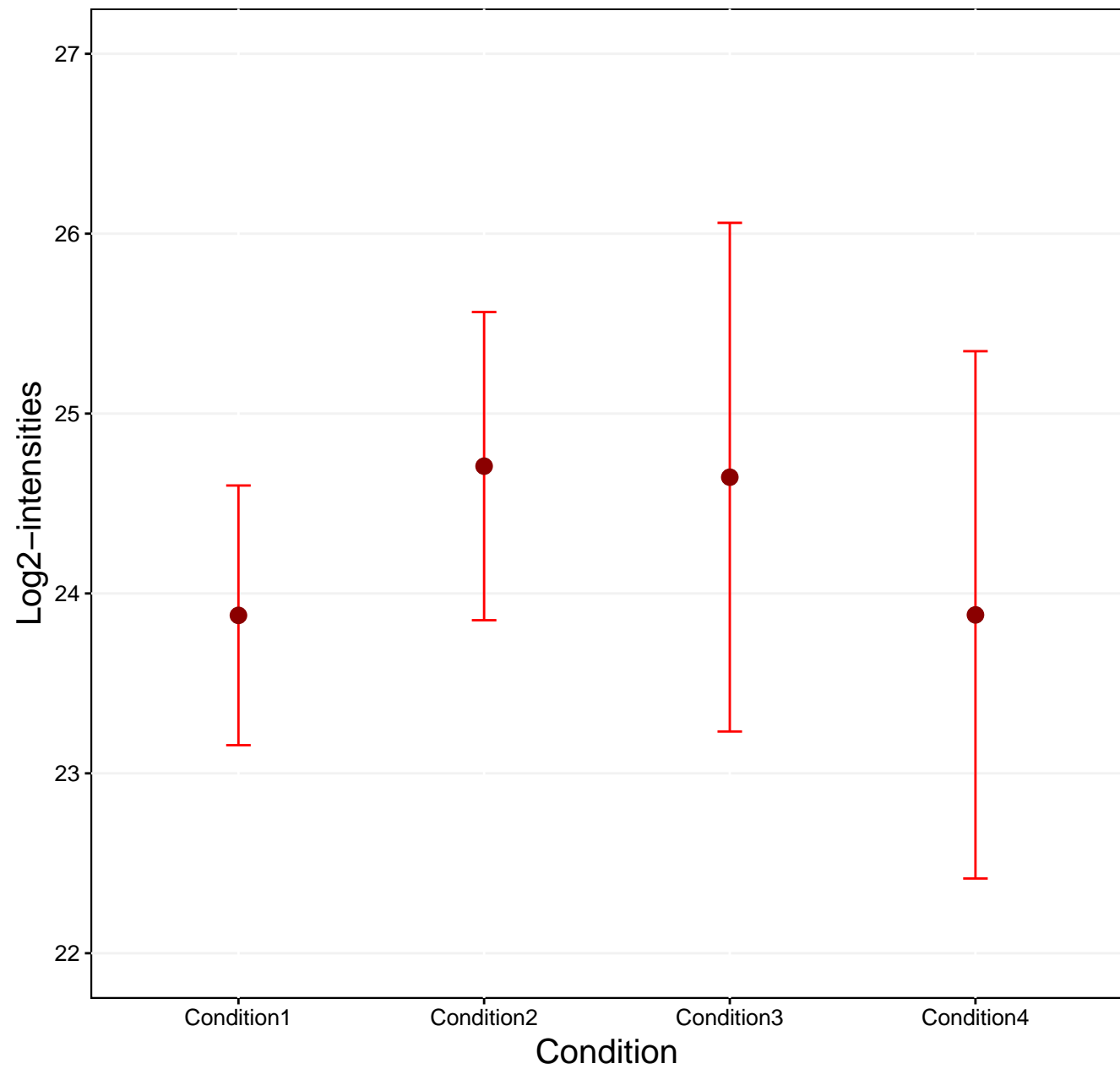
sp|P38162|YBK7_YEAST



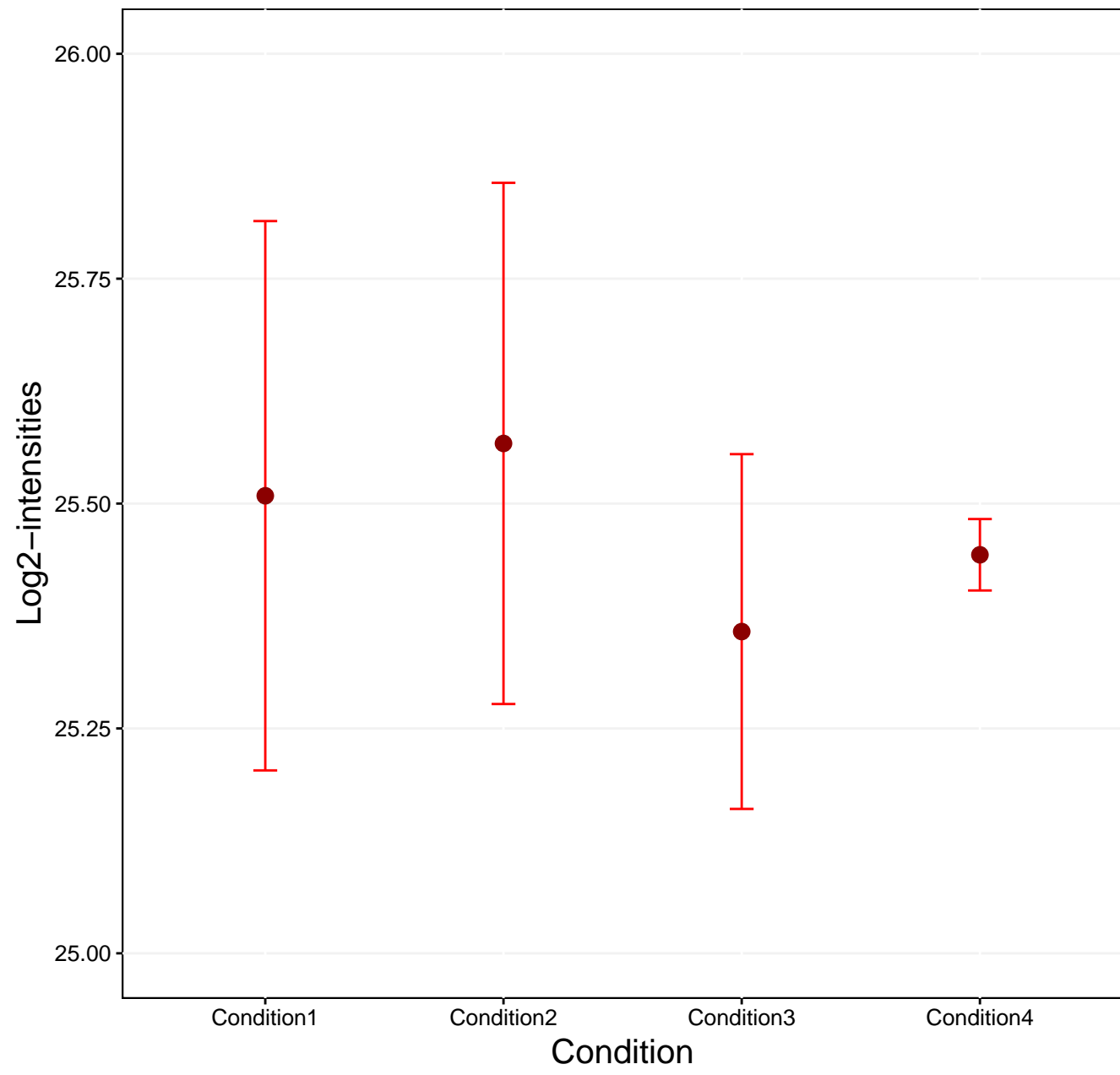
sp|P38164|SEA4_YEAST



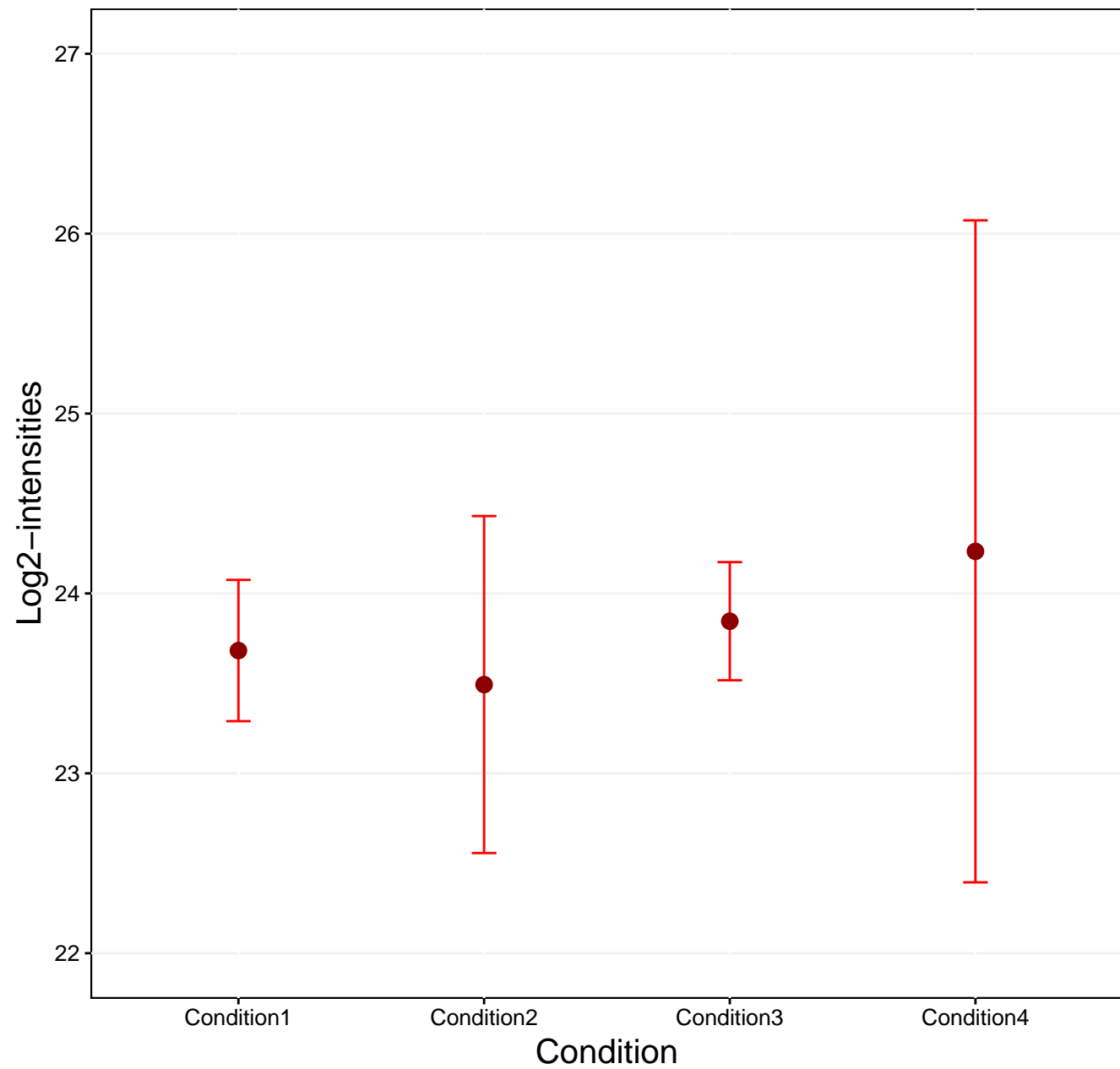
sp|P38165|RTG3_YEAST



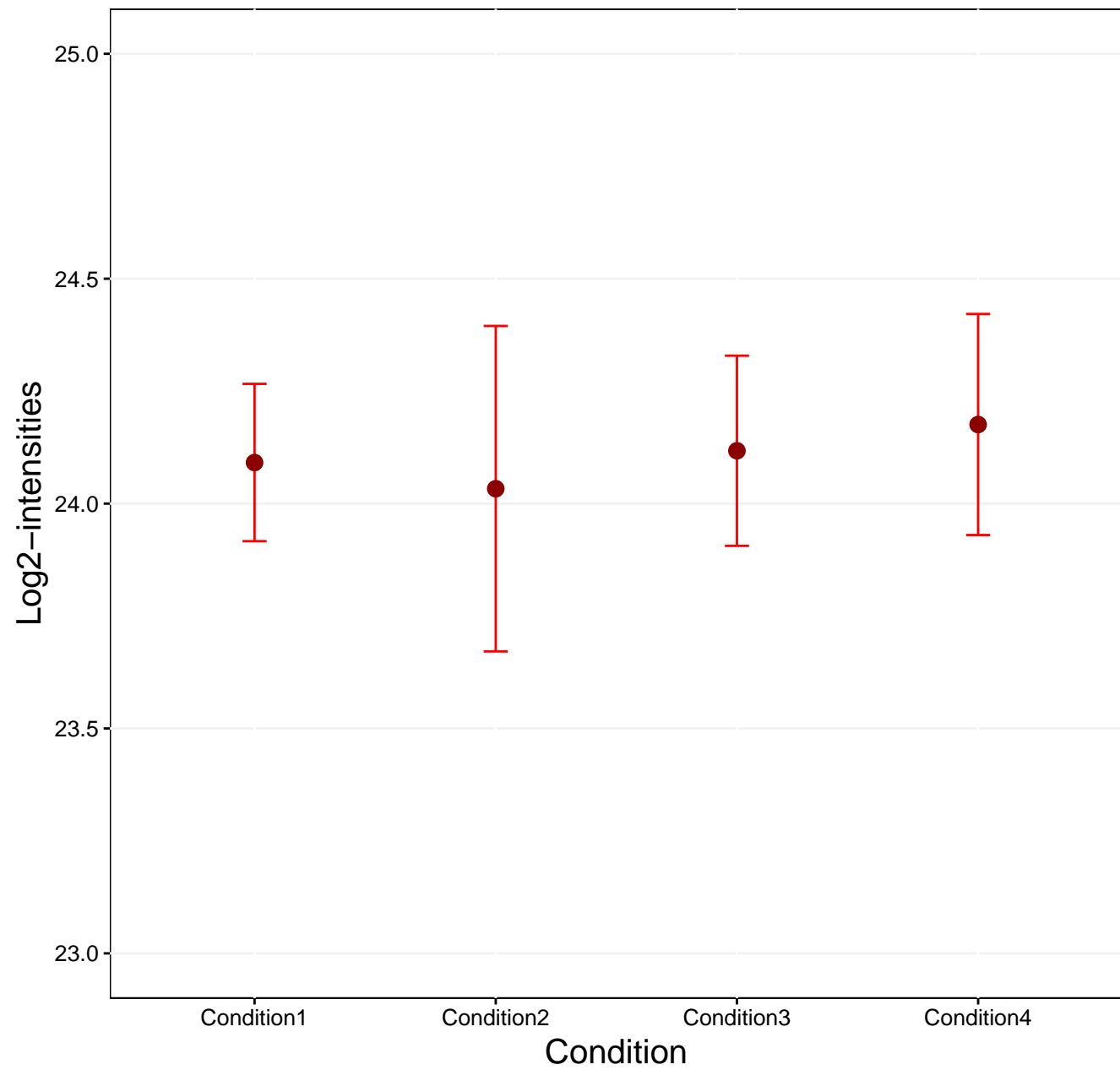
sp|P38166|SFT2_YEAST



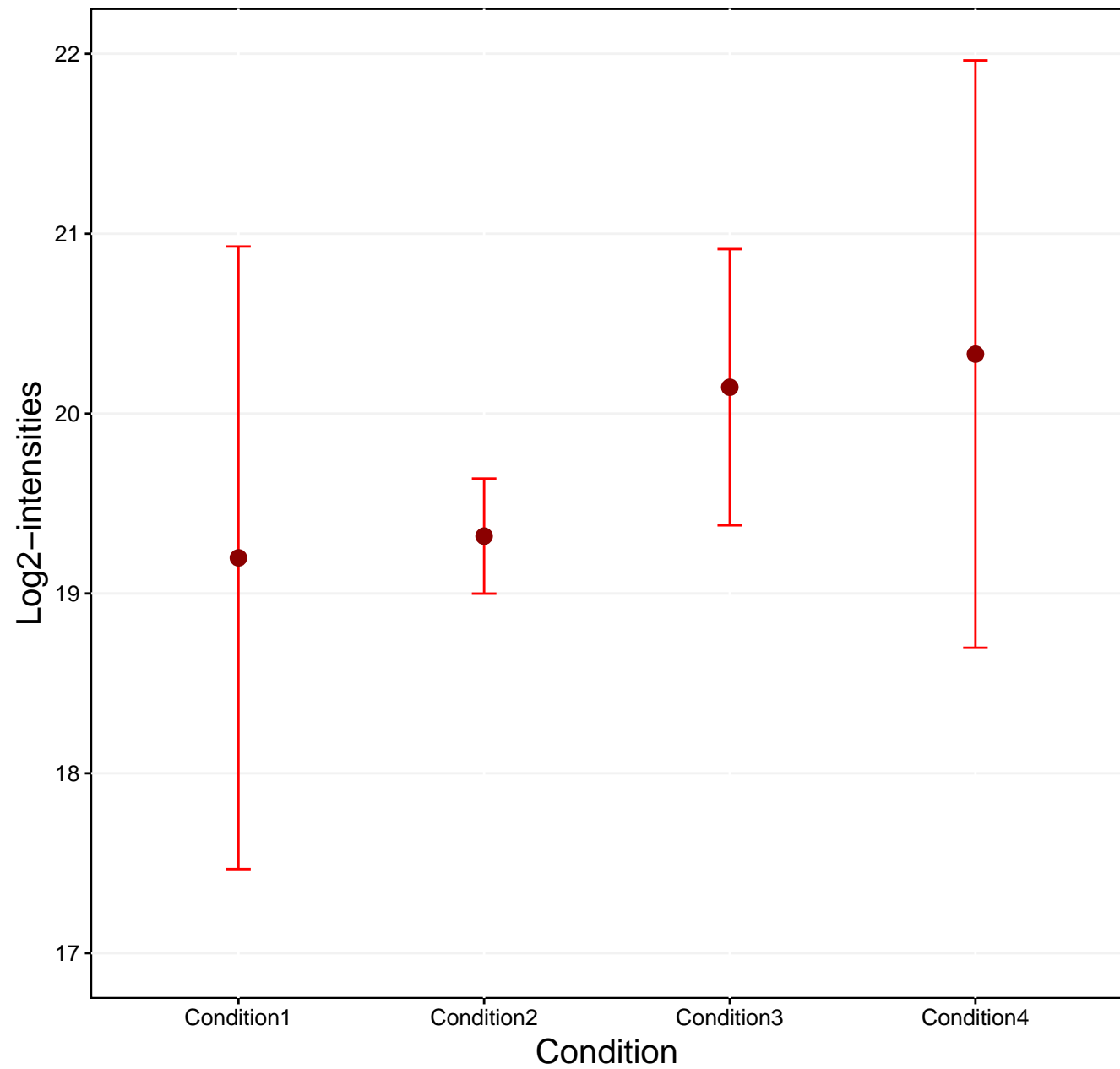
sp|P38167|ECM21_YEAST



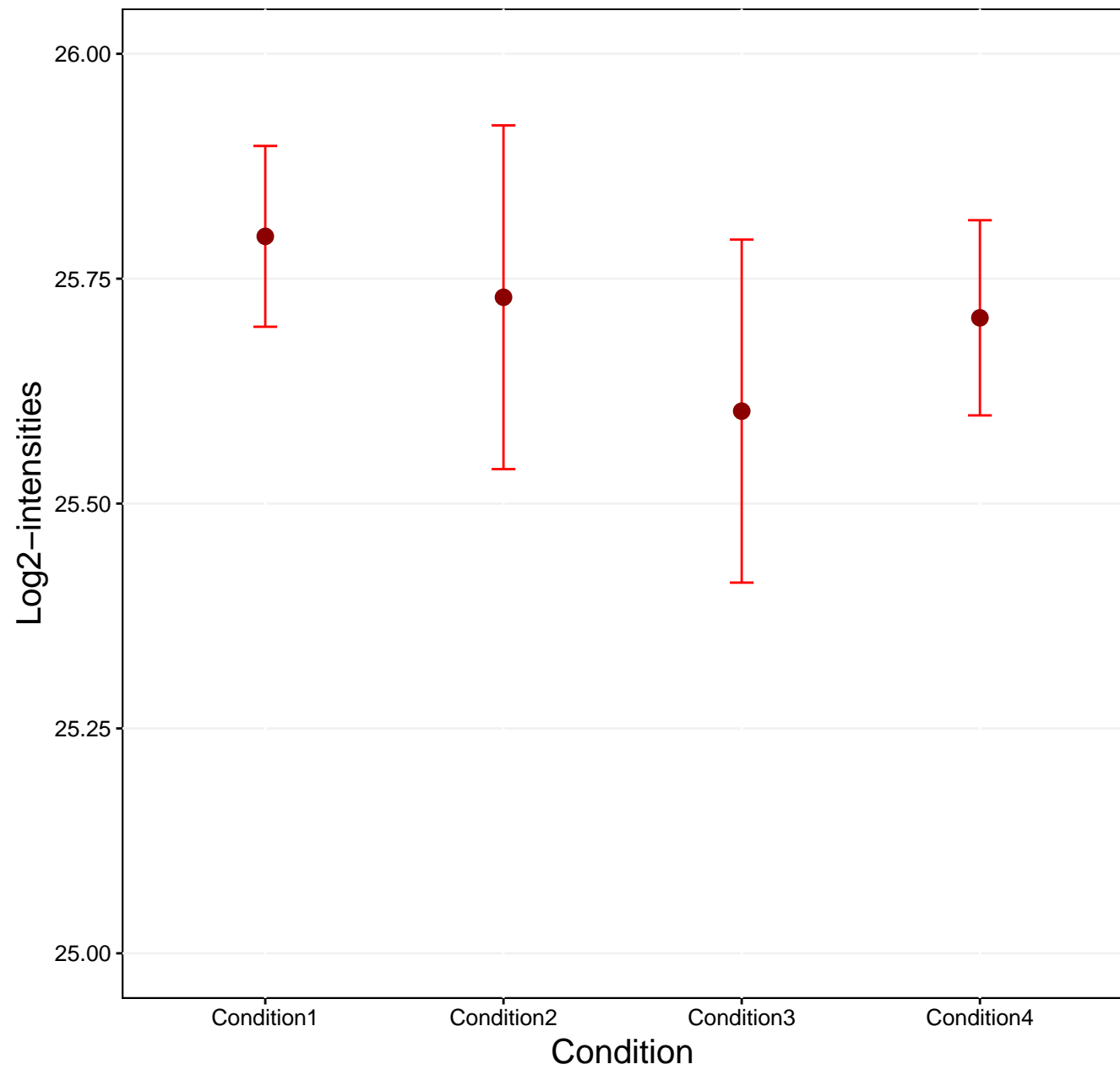
sp|P38169|KMO_YEAST



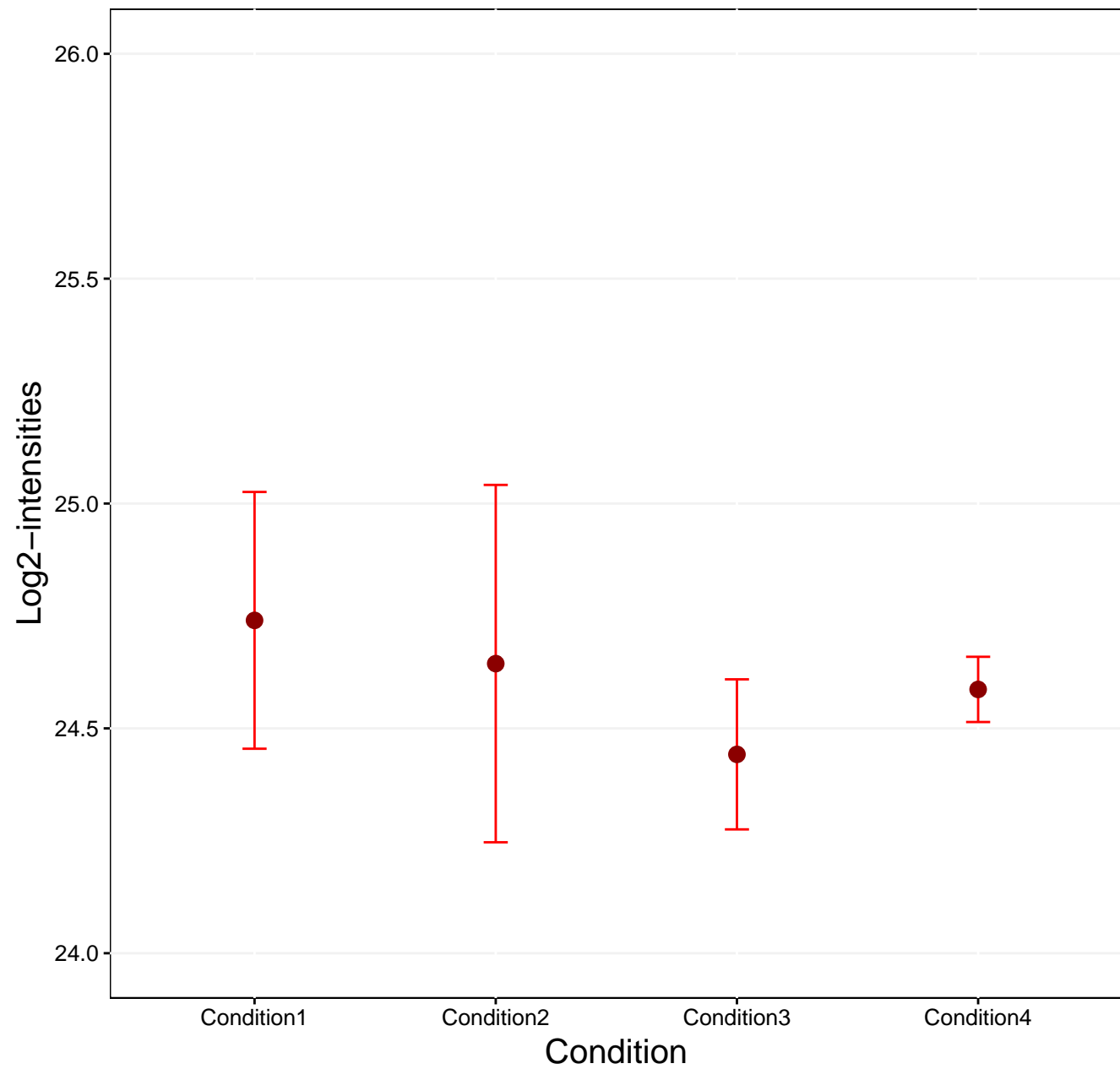
sp|P38170|CND2_YEAST



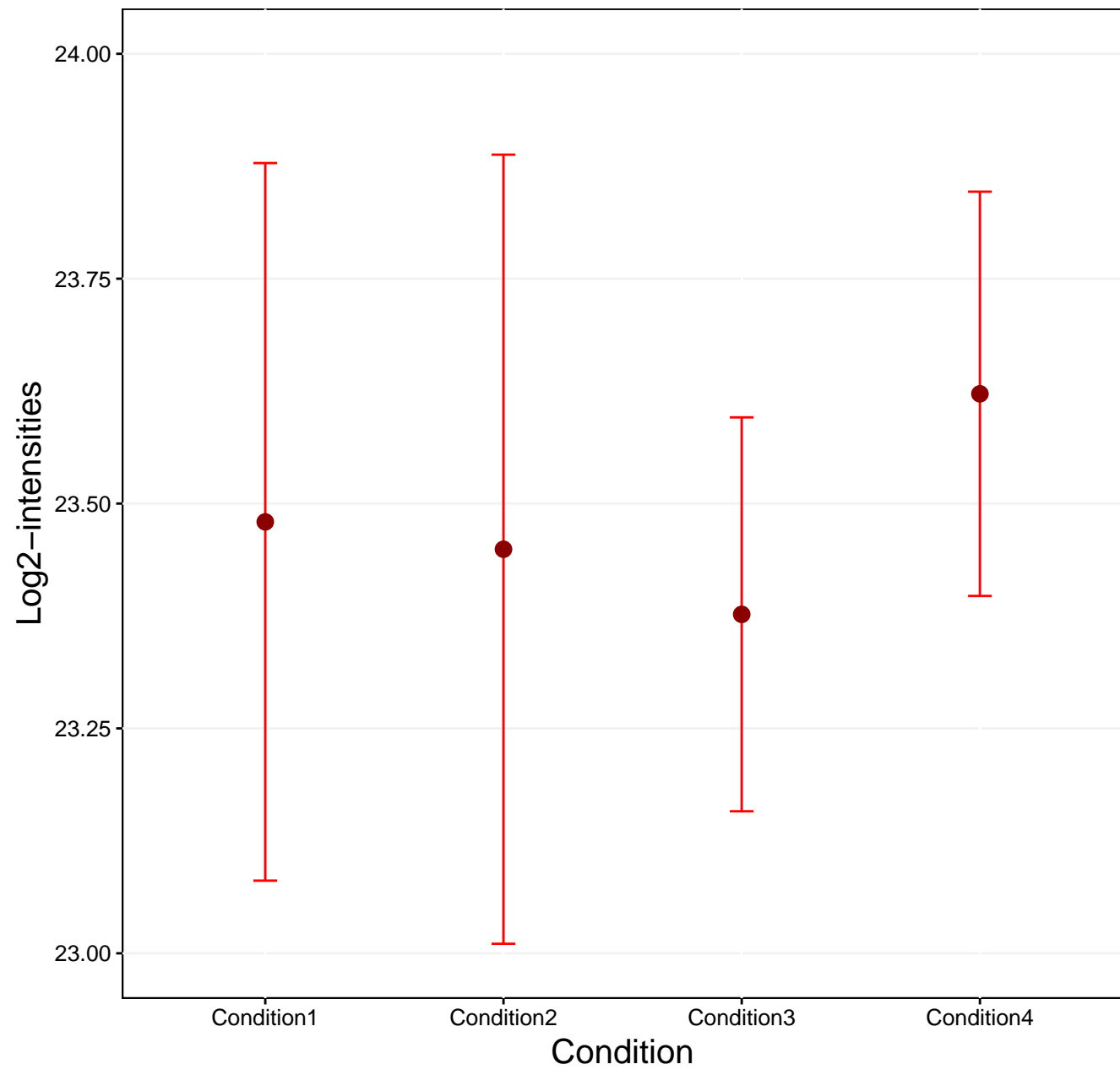
sp|P38174|MAP2_YEAST



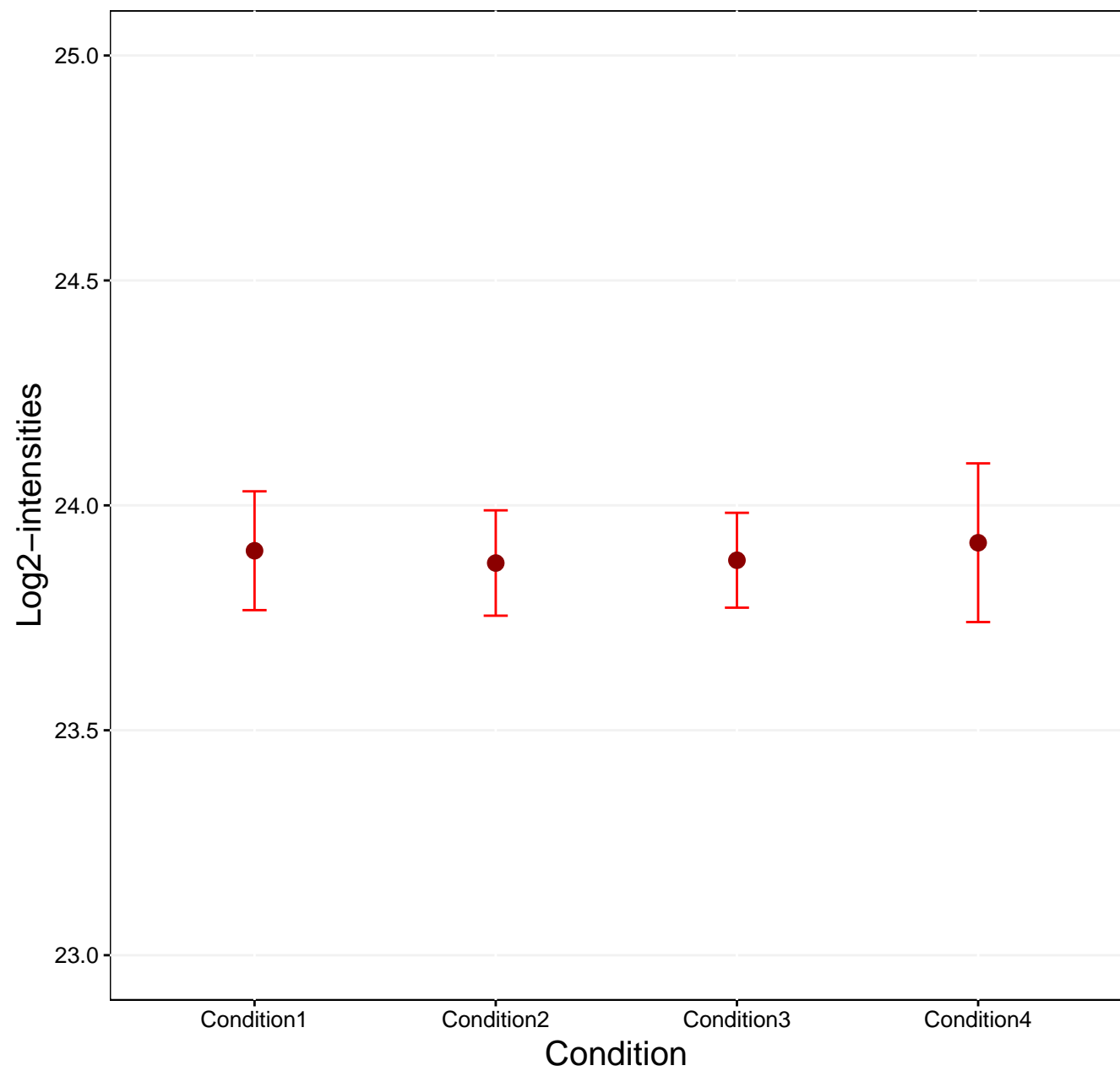
sp|P38175|RT21_YEAST



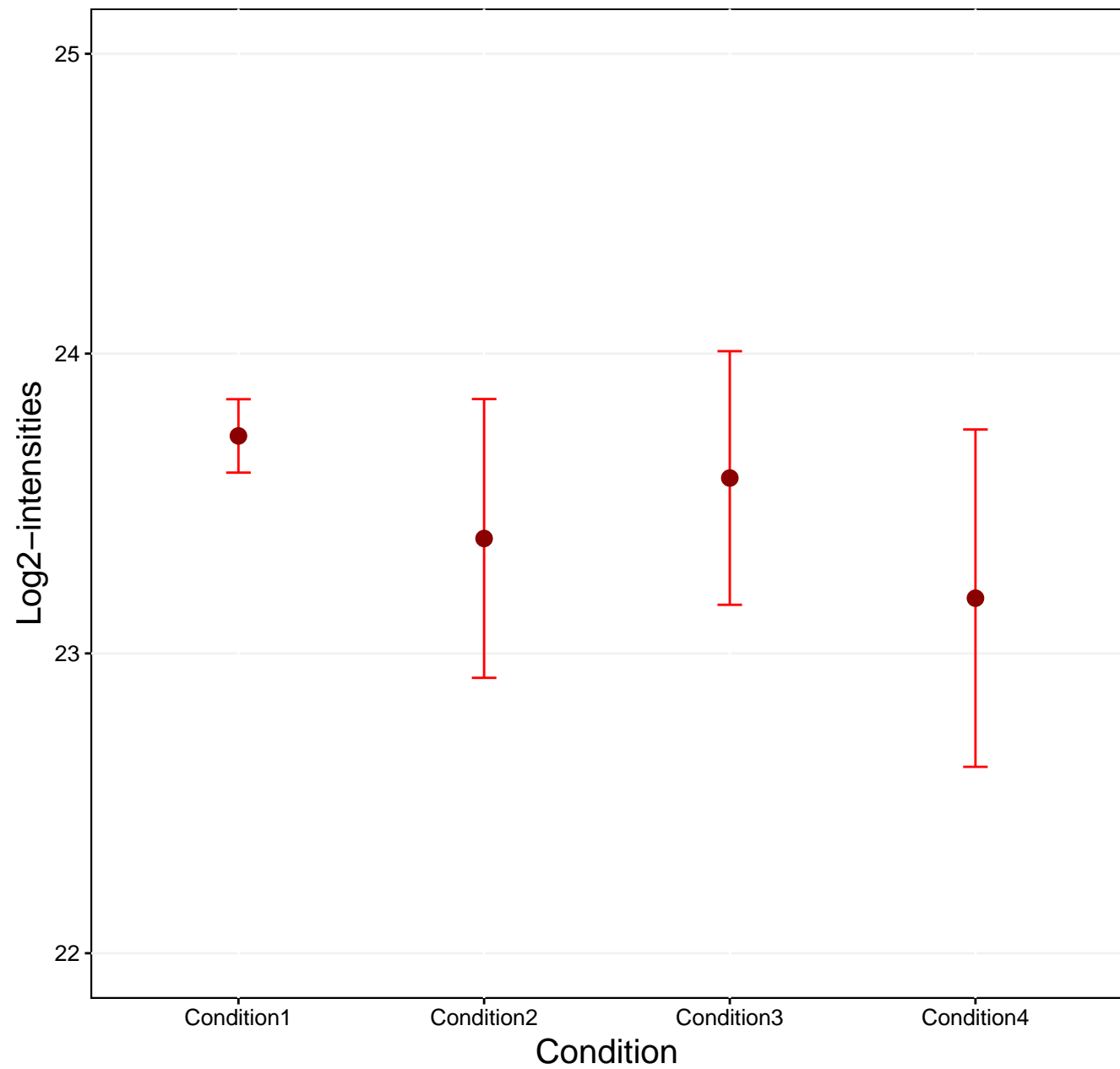
sp|P38177|YBI6_YEAST



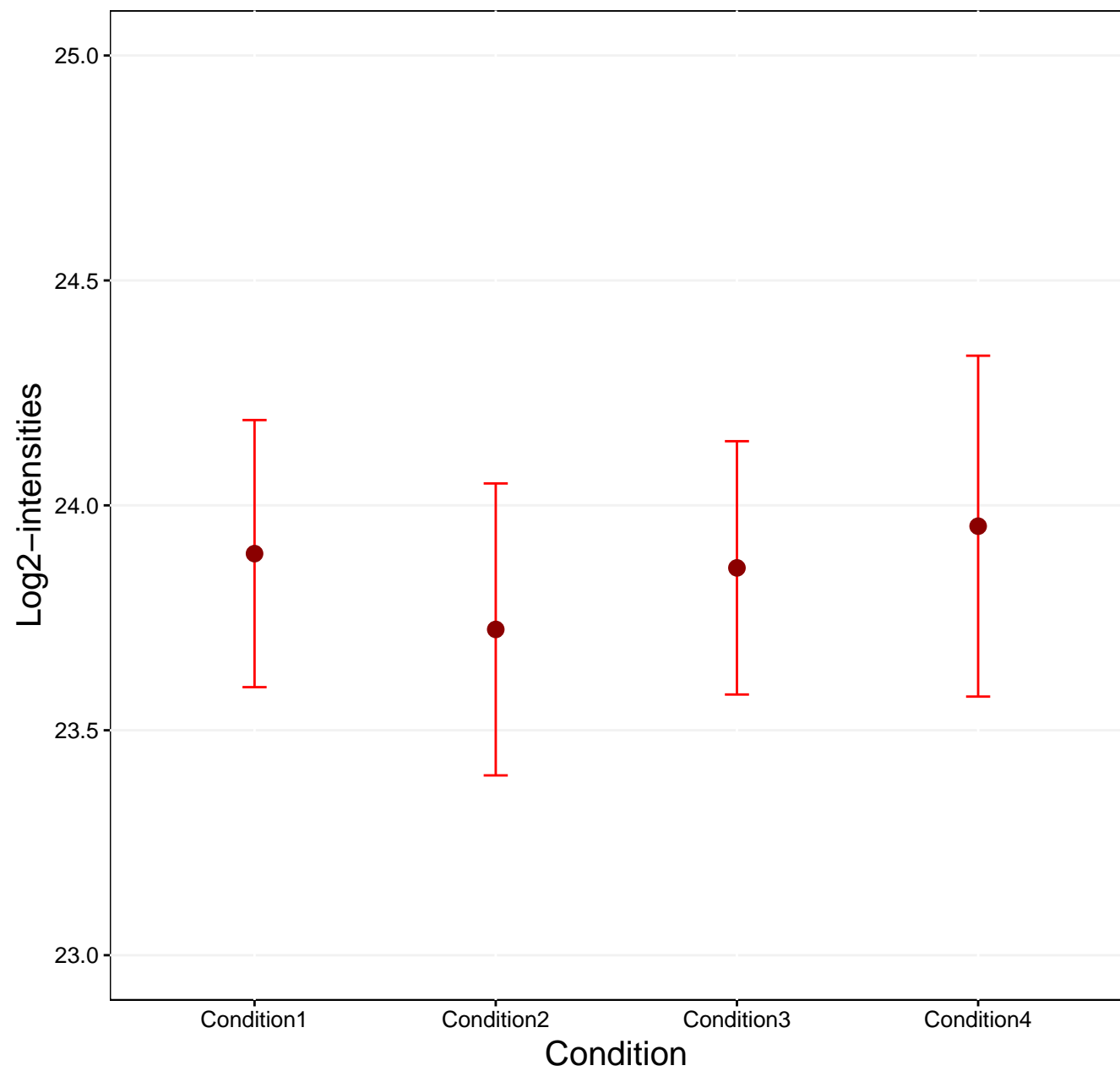
sp|P38181|NU170_YEAST



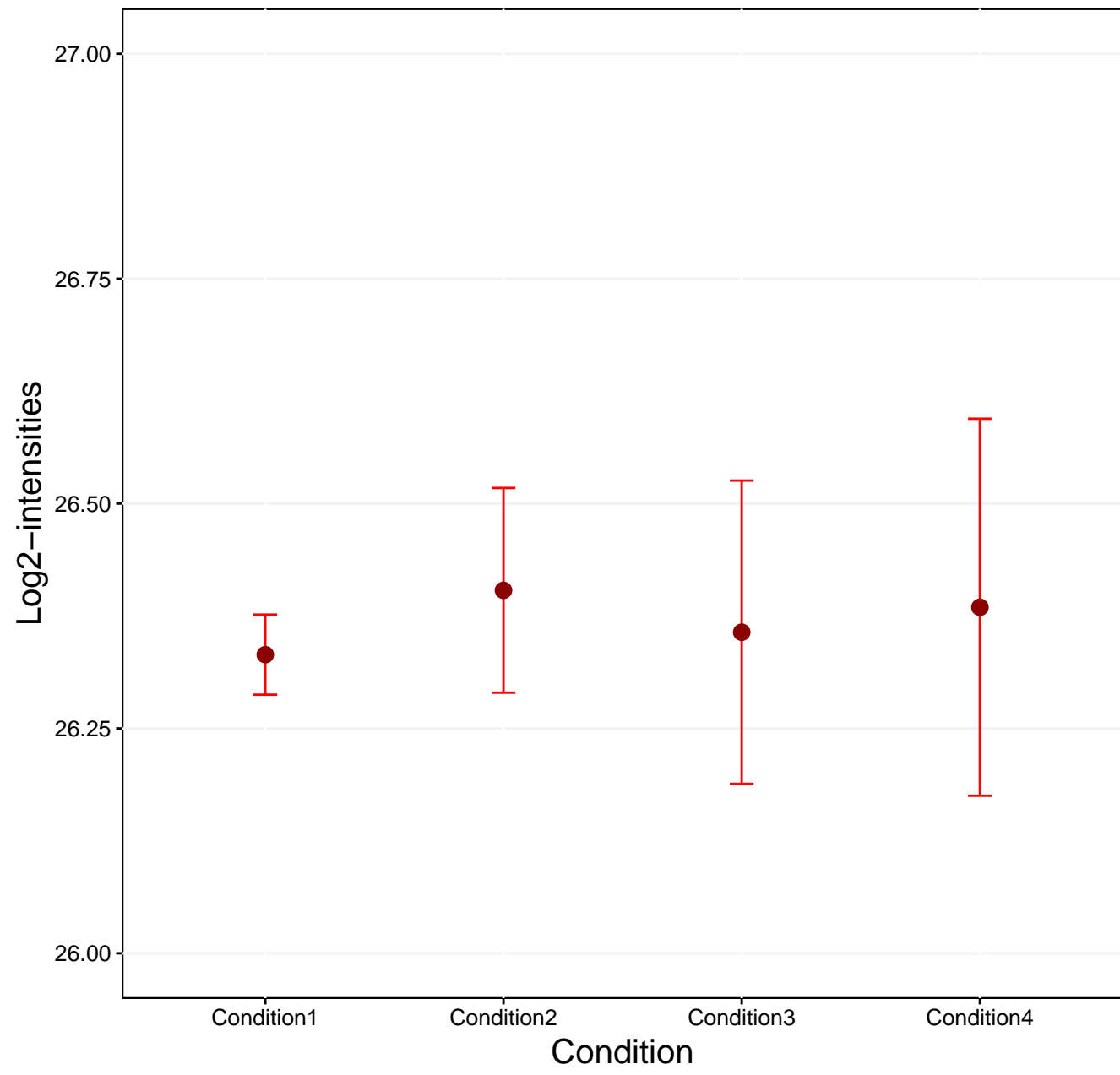
sp|P38187|UBP13_YEAST



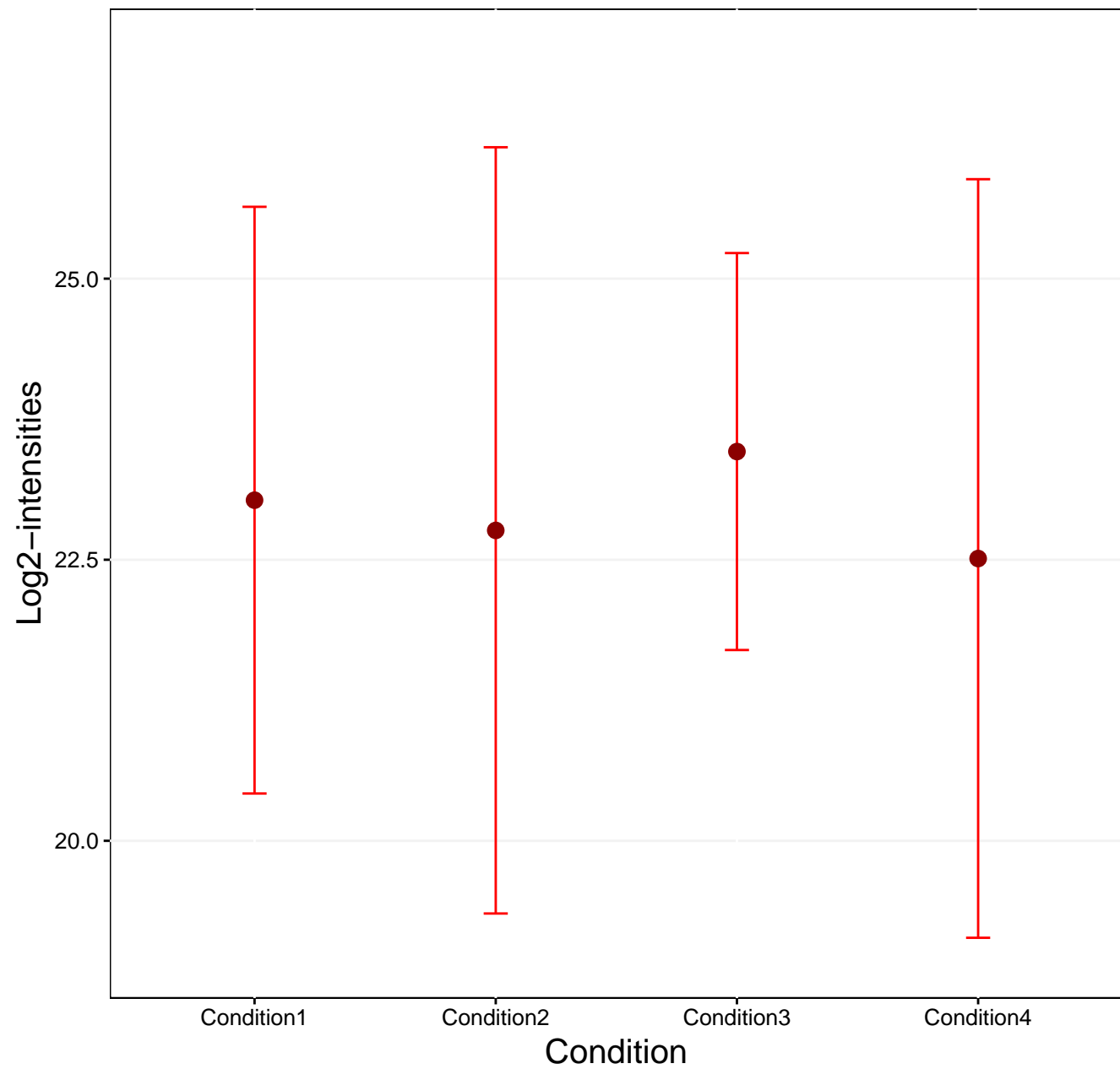
sp|P38193|PP4R2_YEAST



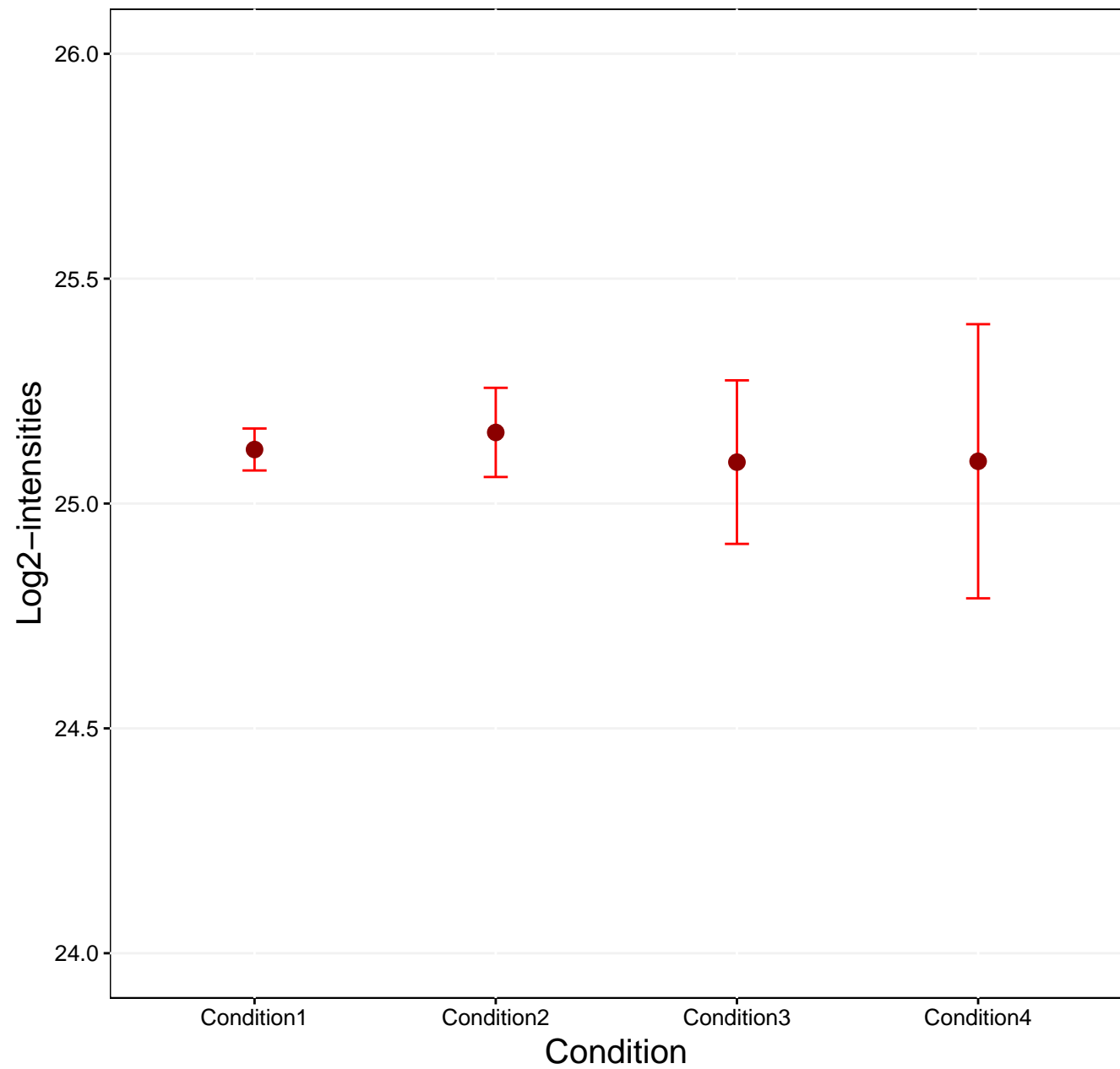
sp|P38197|YBD6_YEAST



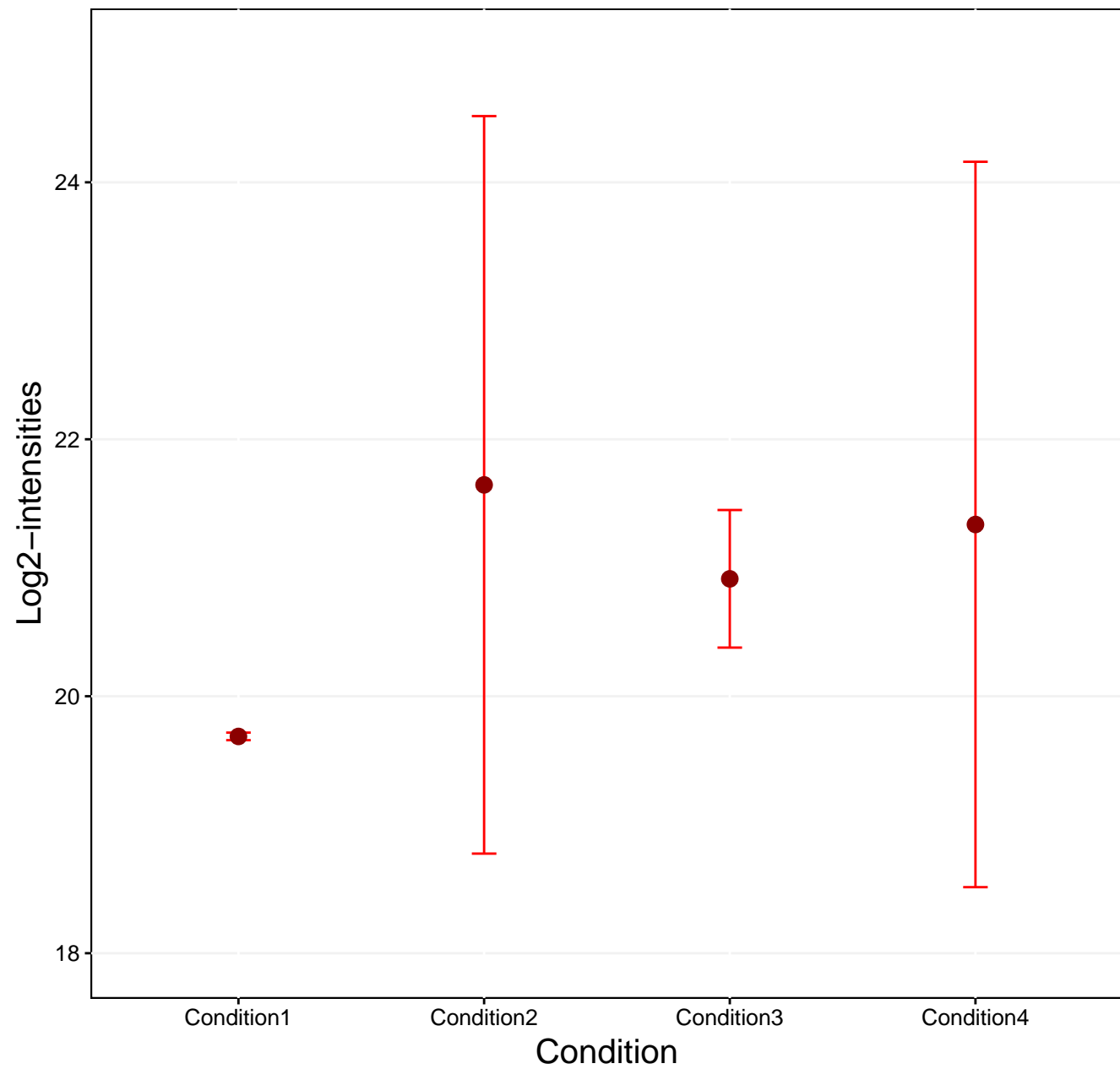
sp|P38198|STU1_YEAST



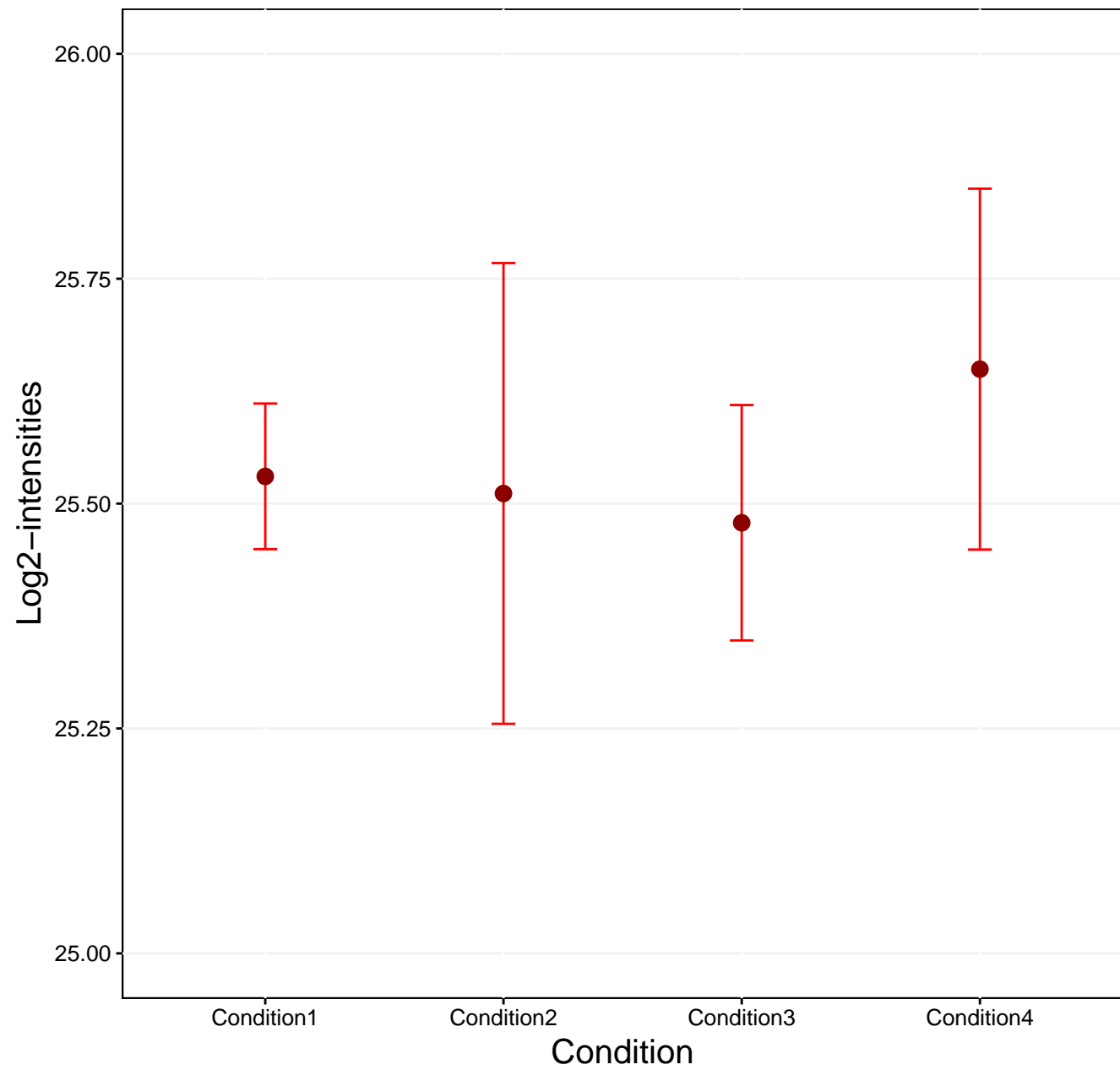
sp|P38199|HEK2_YEAST



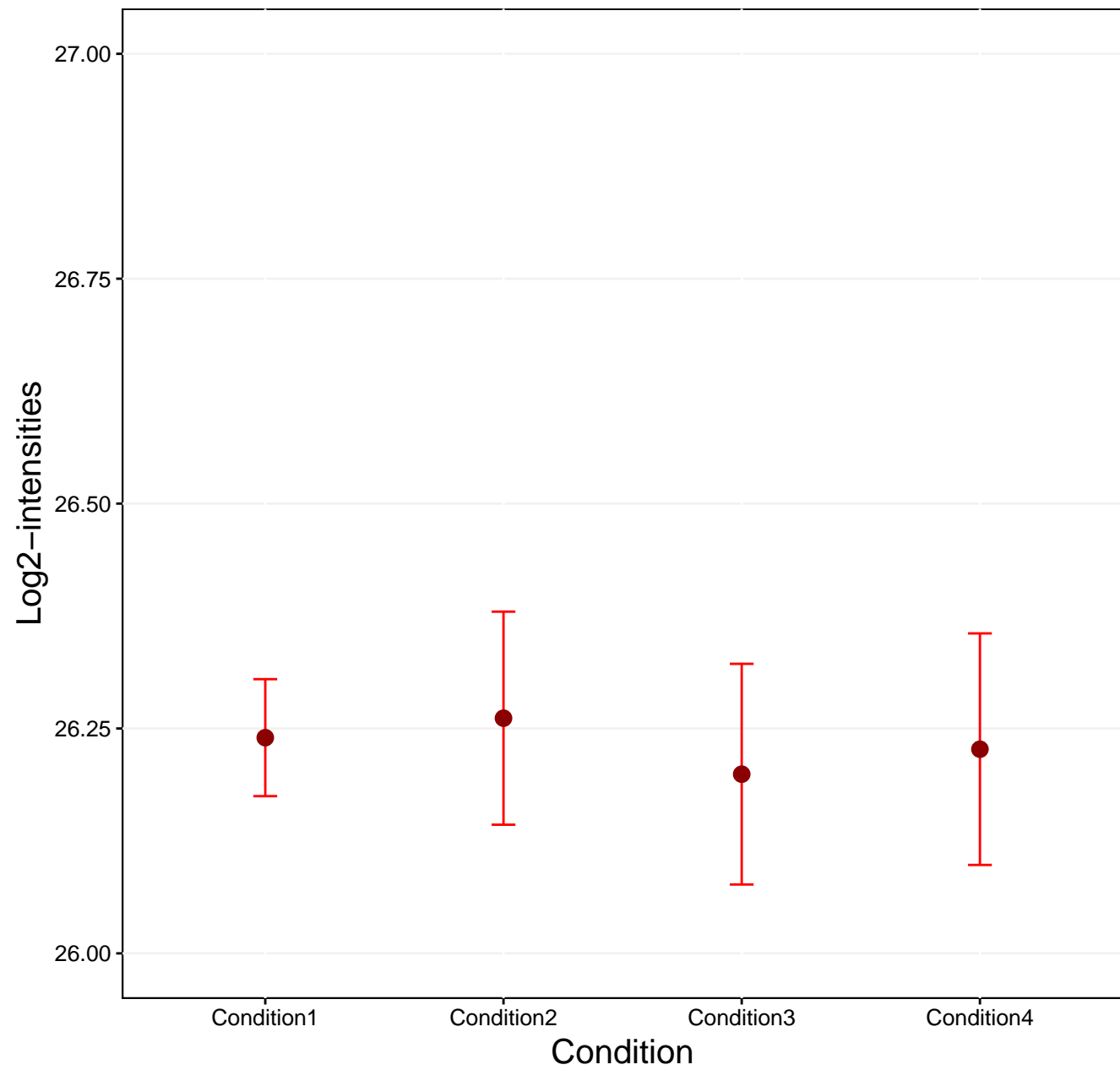
sp|P38200|SHE1_YEAST



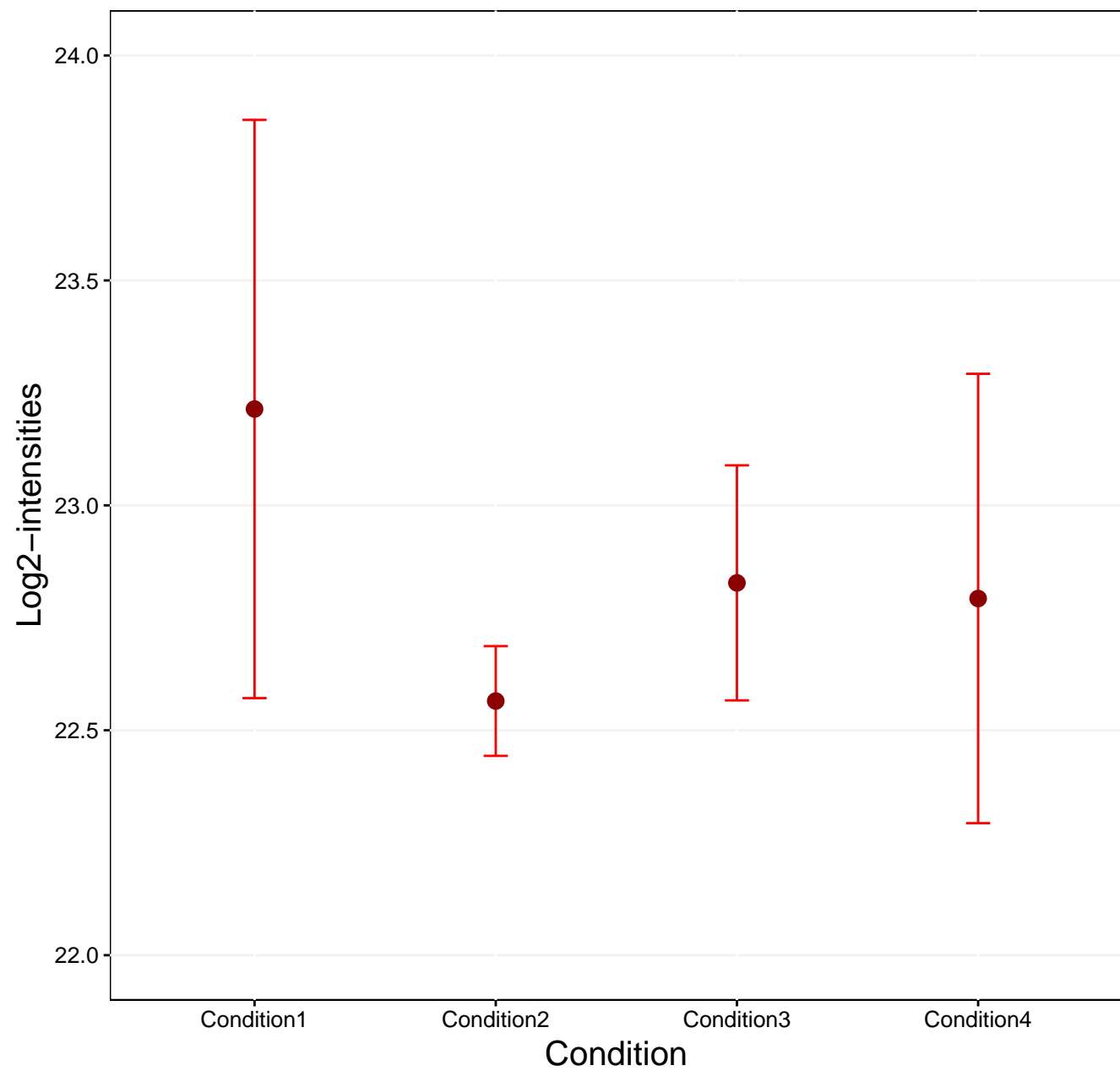
sp|P38203|LSM2_YEAST



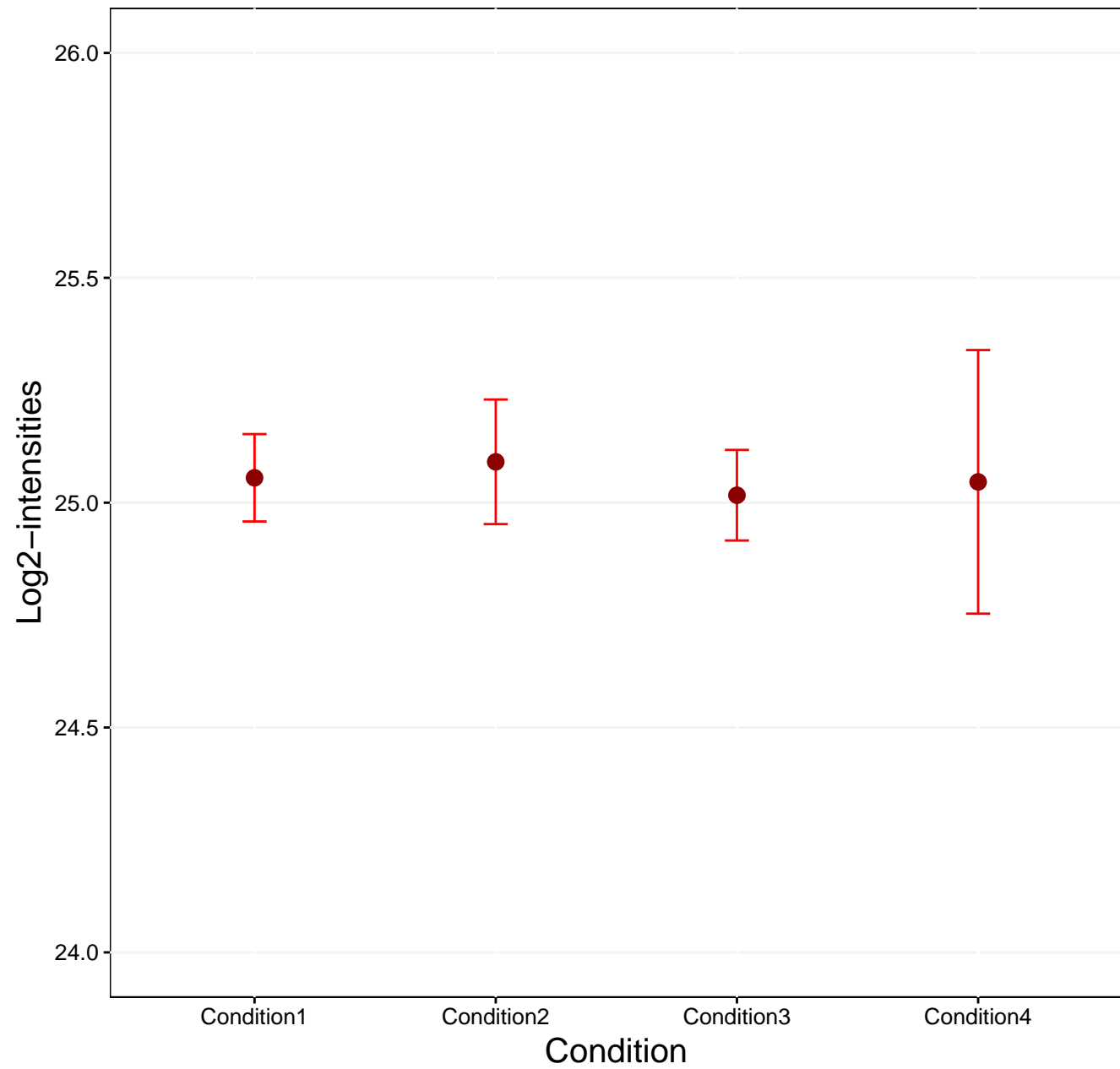
sp|P38205|NCL1_YEAST



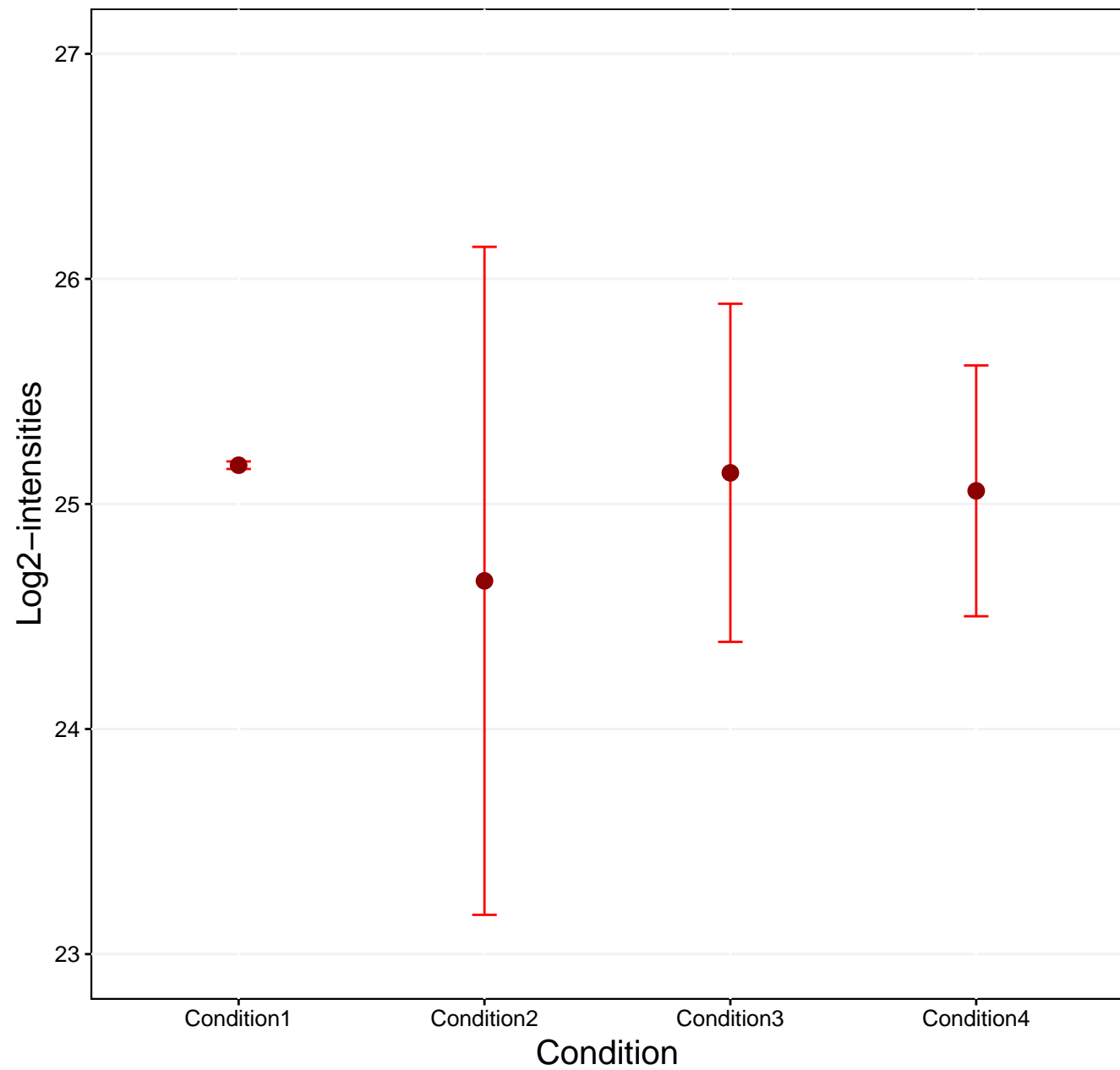
sp|P38213|DSF2_YEAST



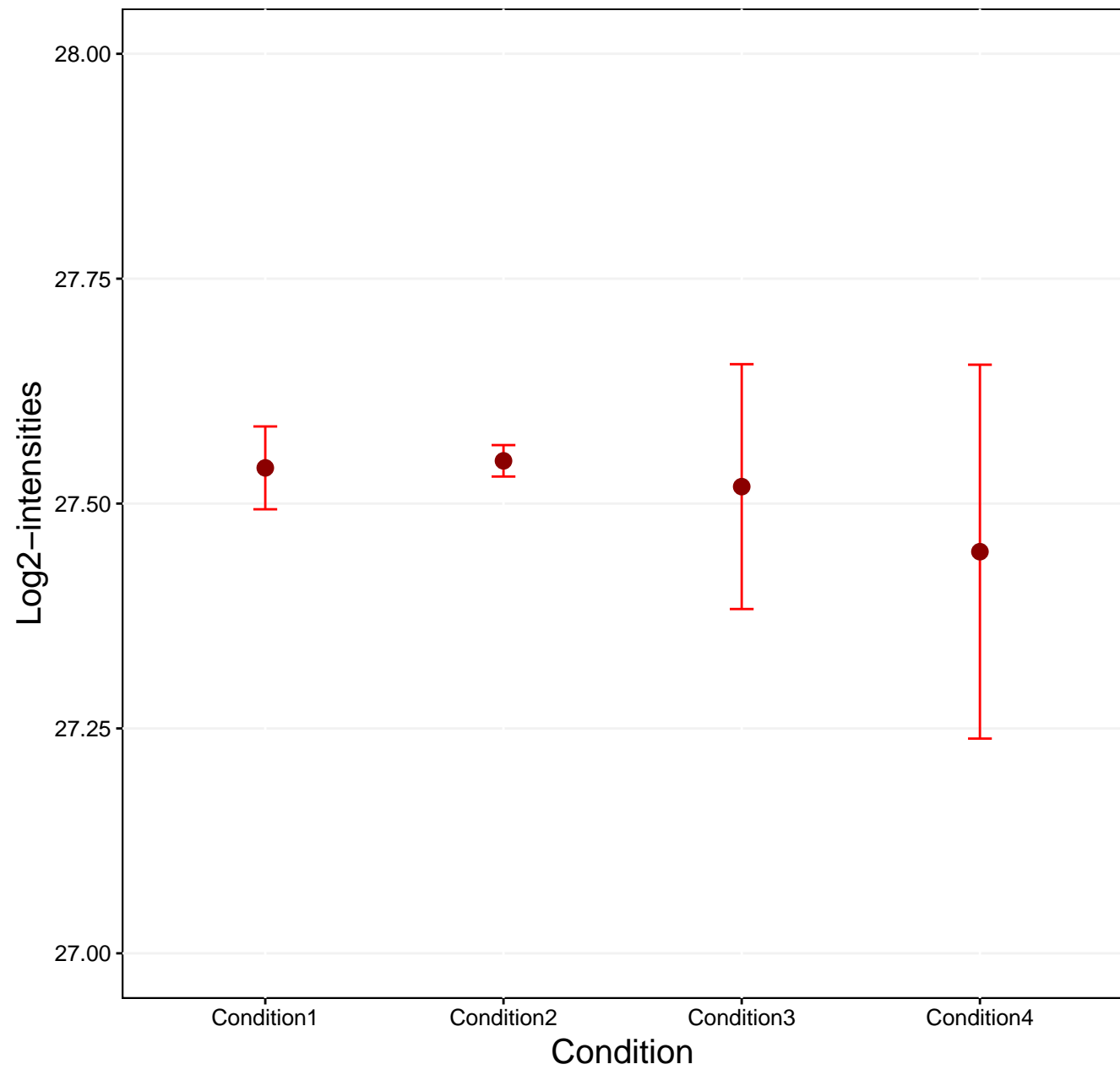
sp|P38217|IMB2_YEAST



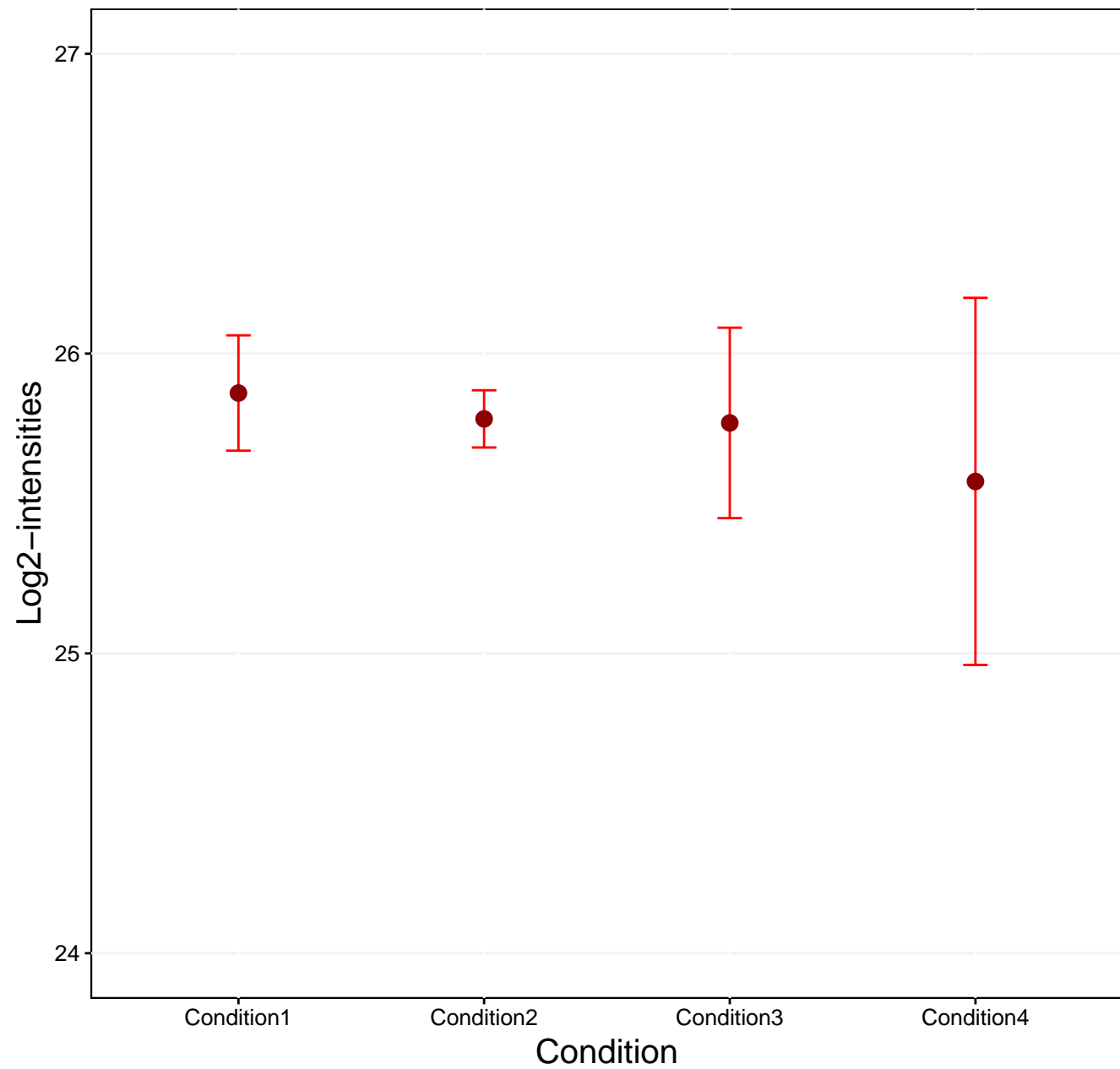
sp|P38218|POA1_YEAST



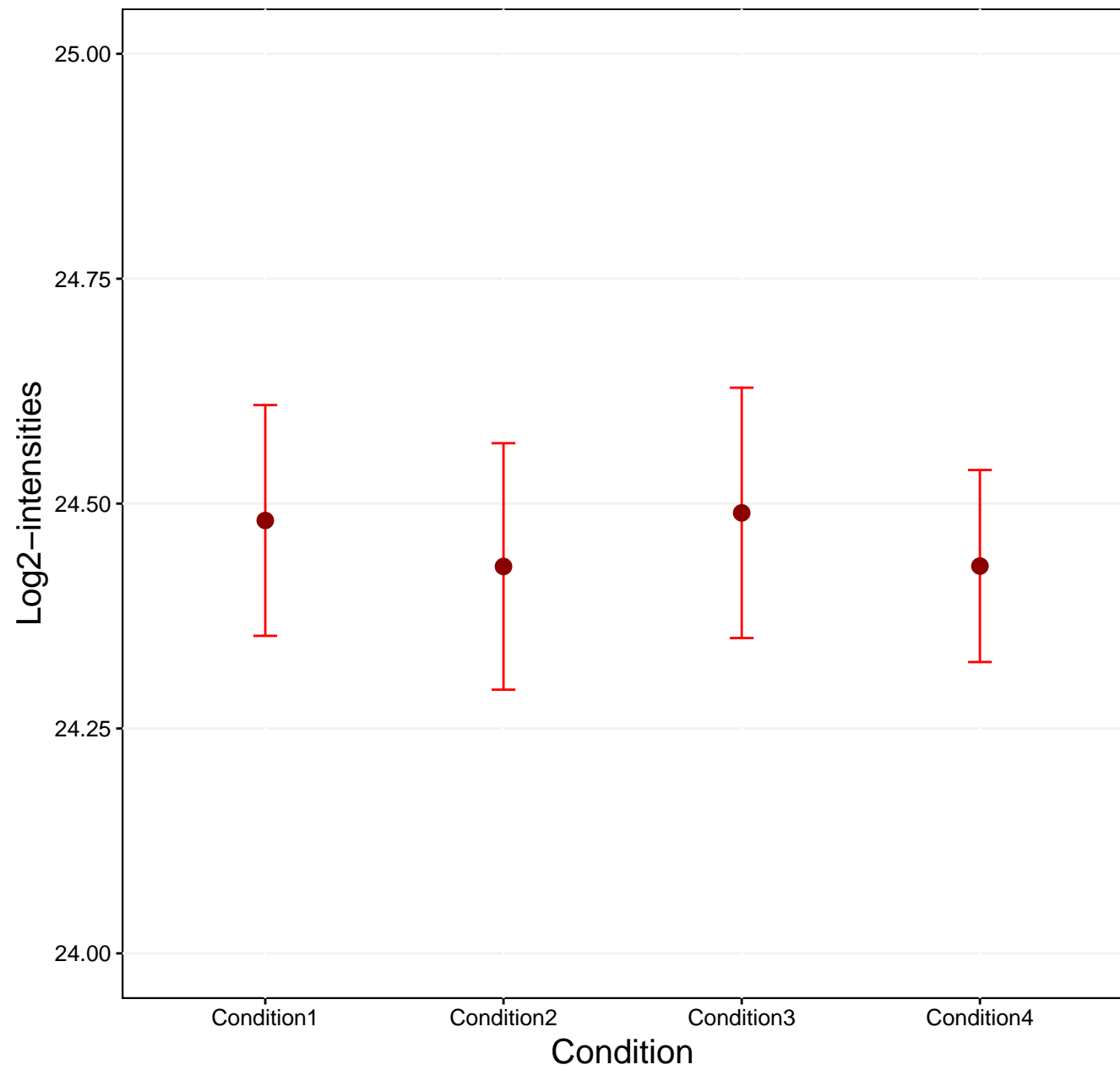
sp|P38219|OLA1_YEAST



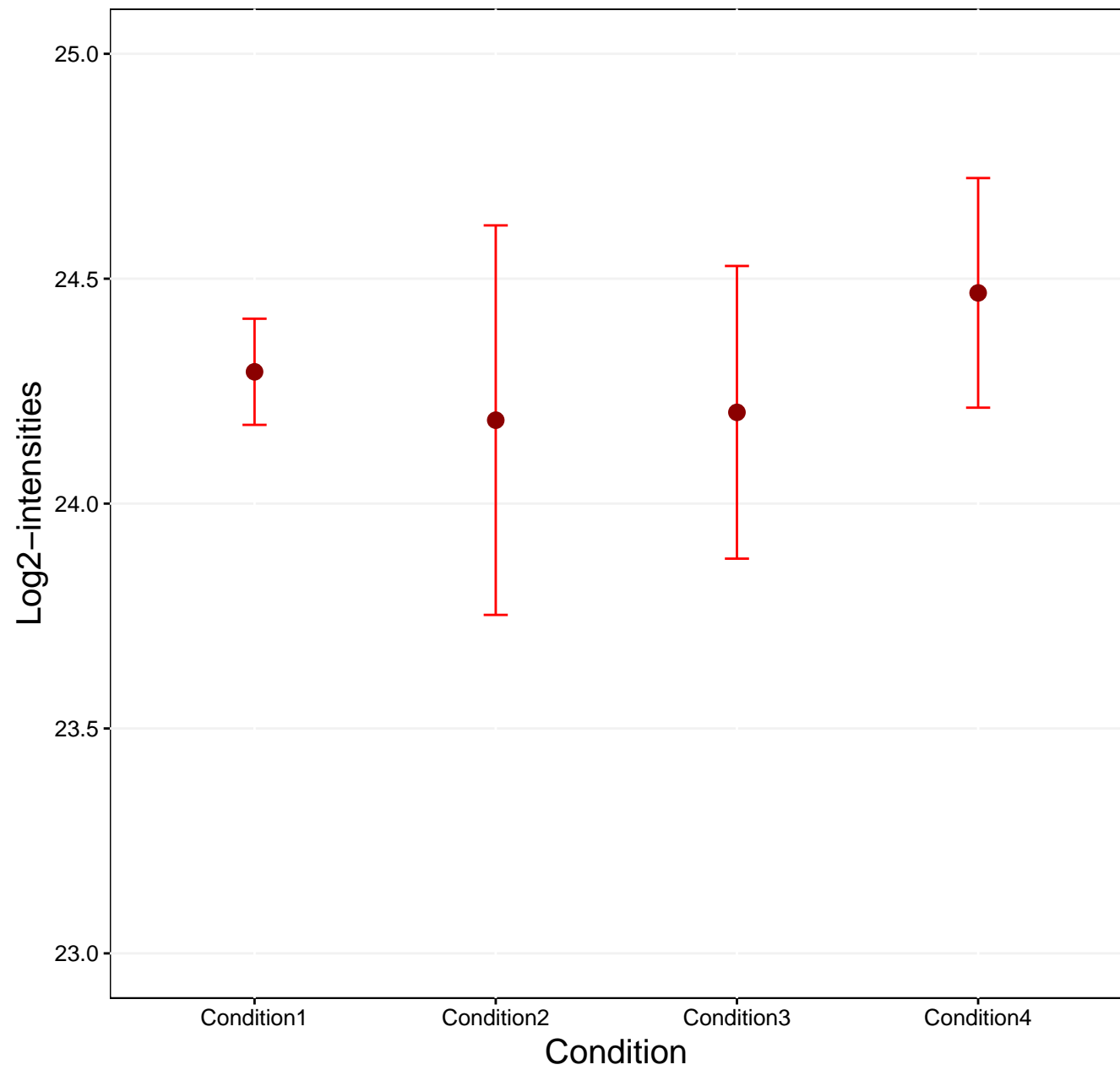
sp|P38221|CDS1_YEAST



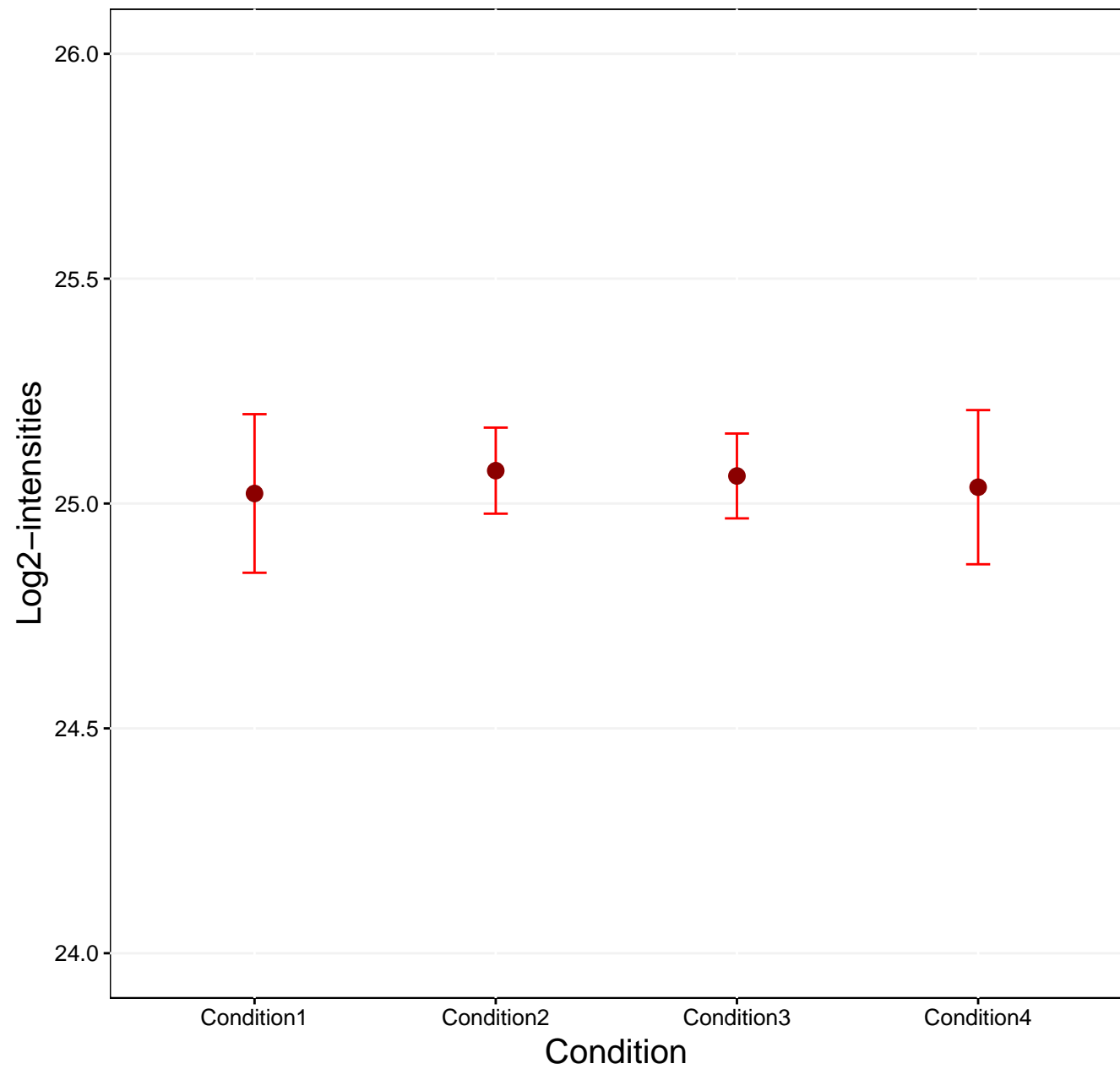
sp|P38225|FAT1_YEAST



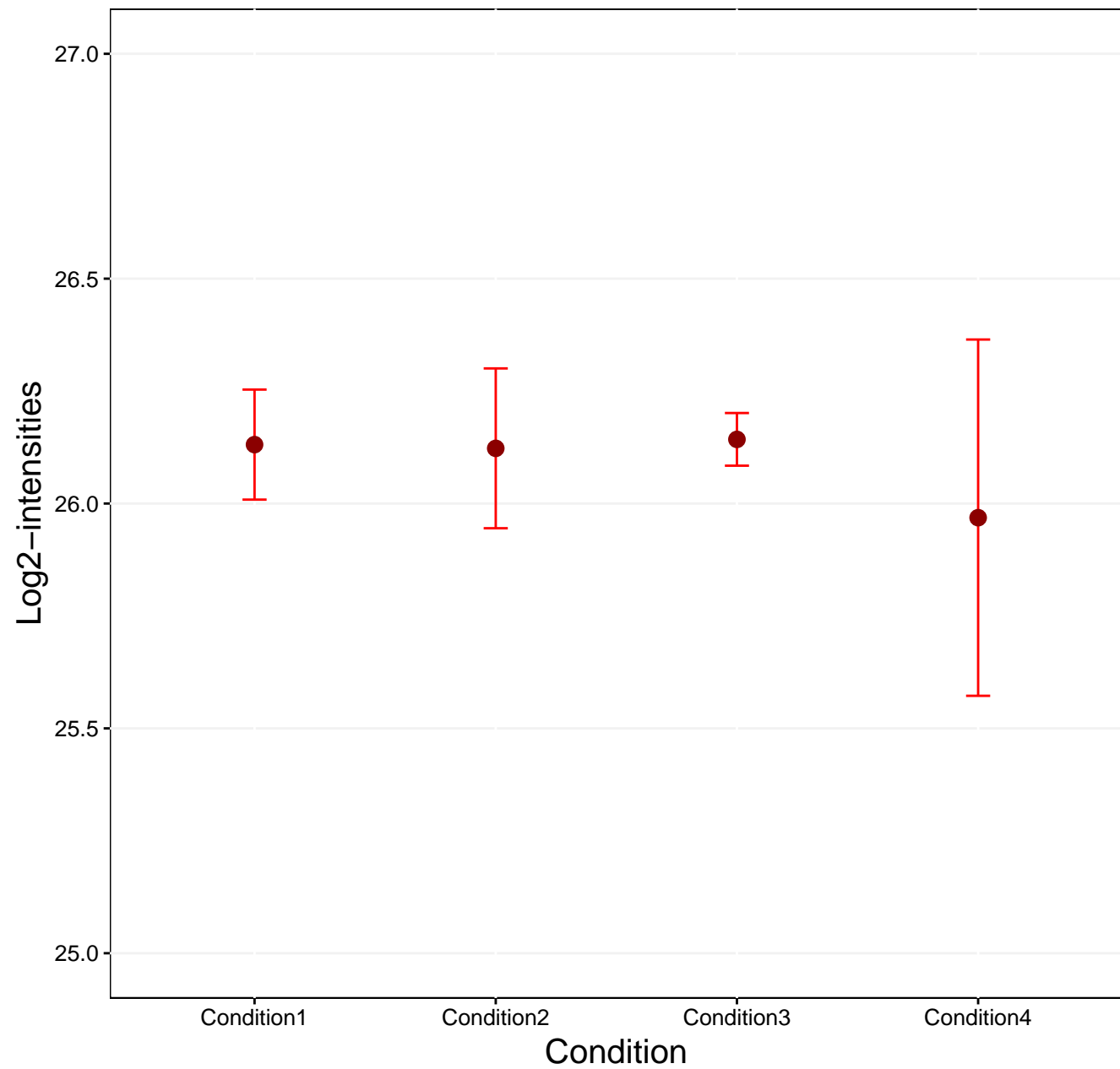
sp|P38226|CST26_YEAST



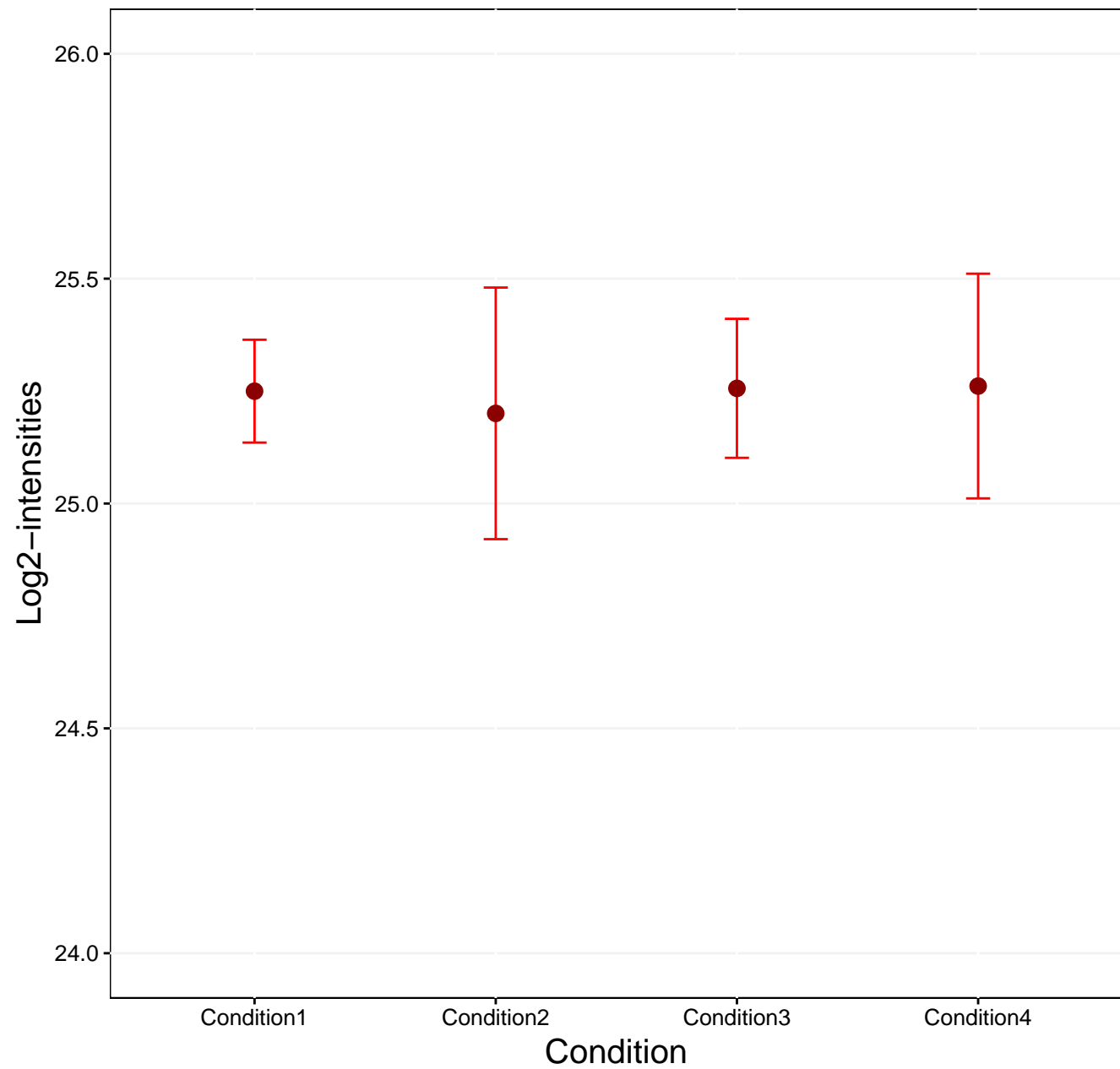
sp|P38230|QOR_YEAST



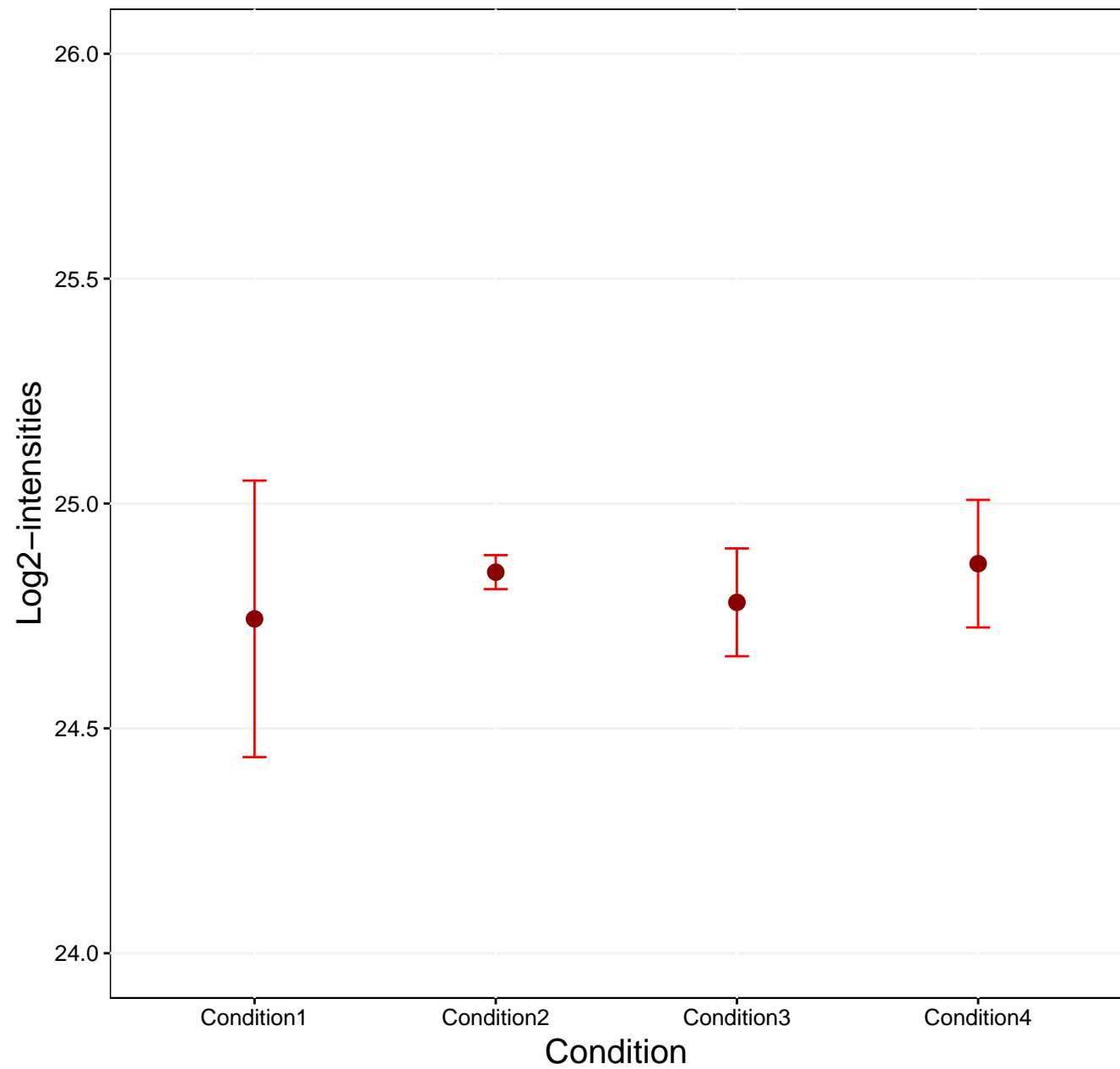
sp|P38234|RFS1_YEAST



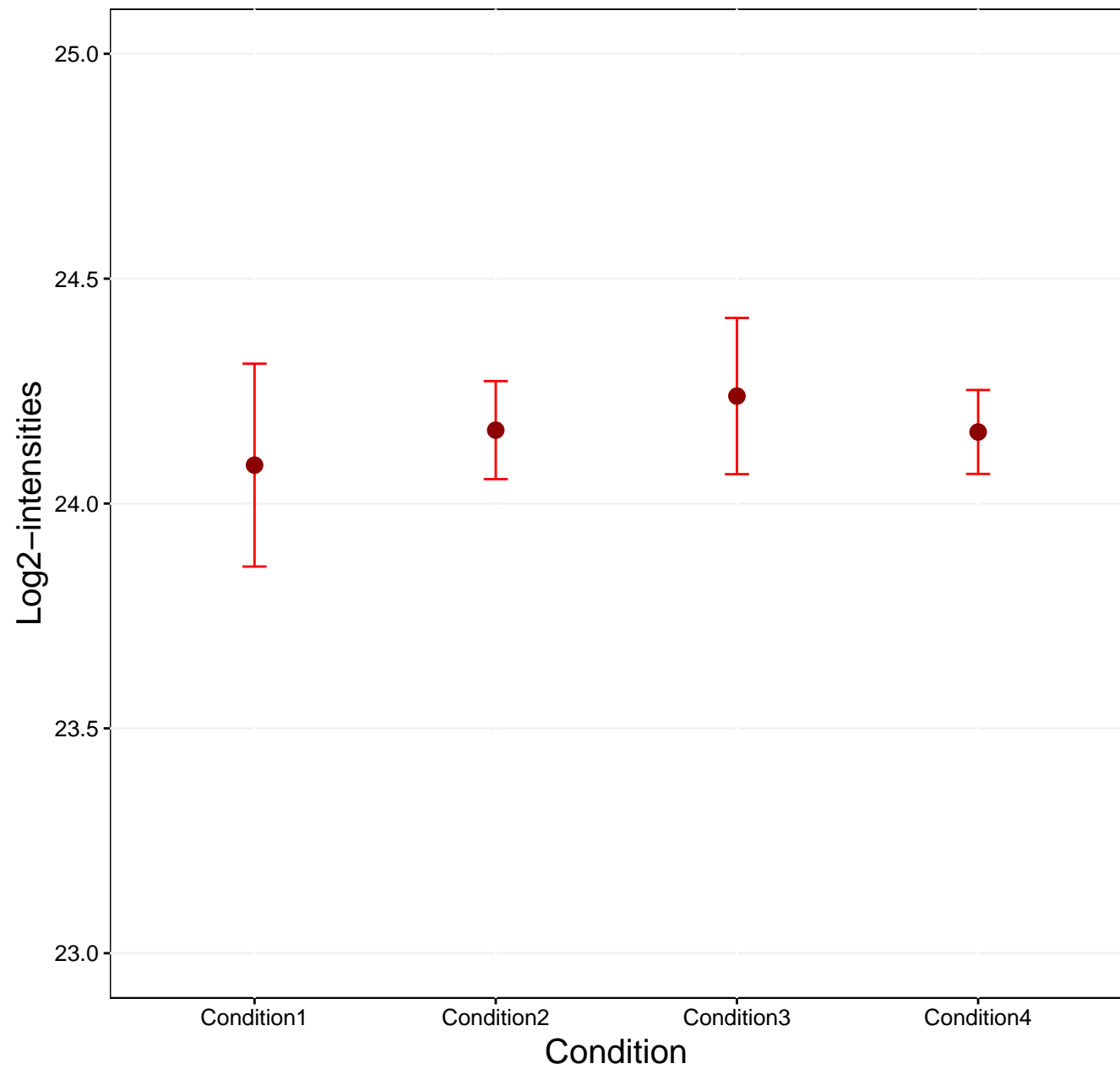
sp|P38235|YBQ3_YEAST



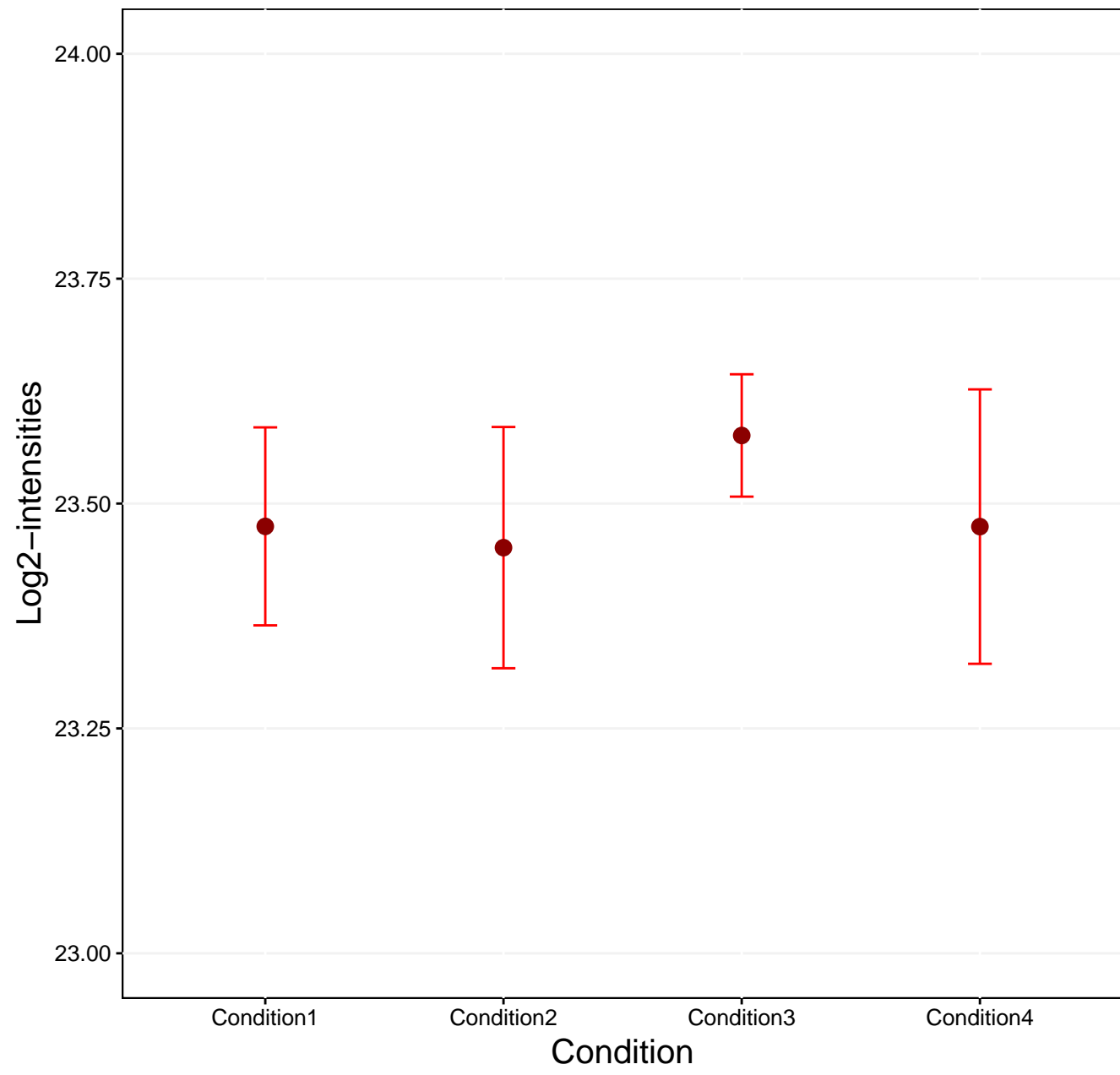
sp|P38237|UBP14_YEAST



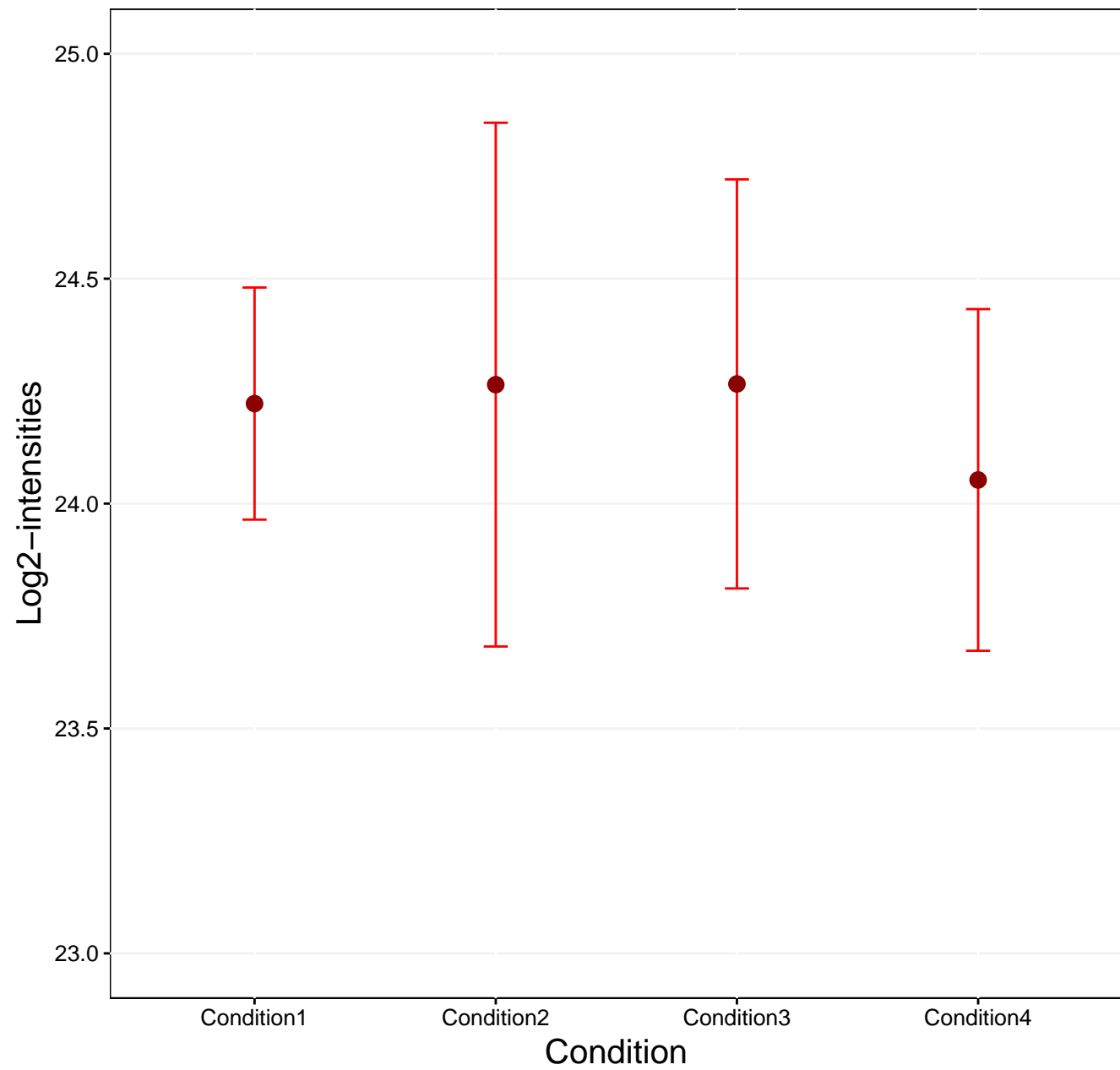
sp|P38238|TRM7_YEAST



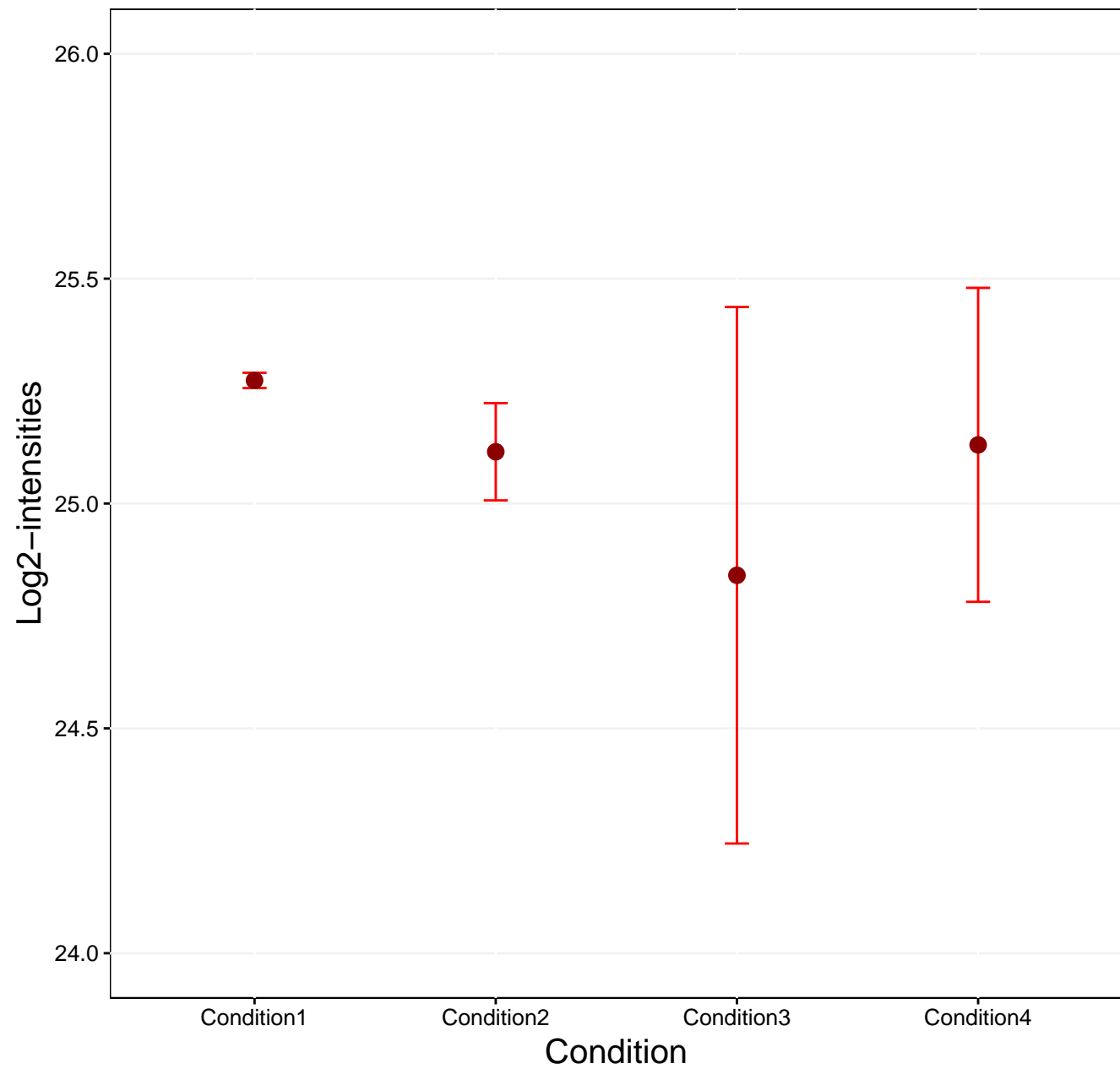
sp|P38241|SLT11_YEAST



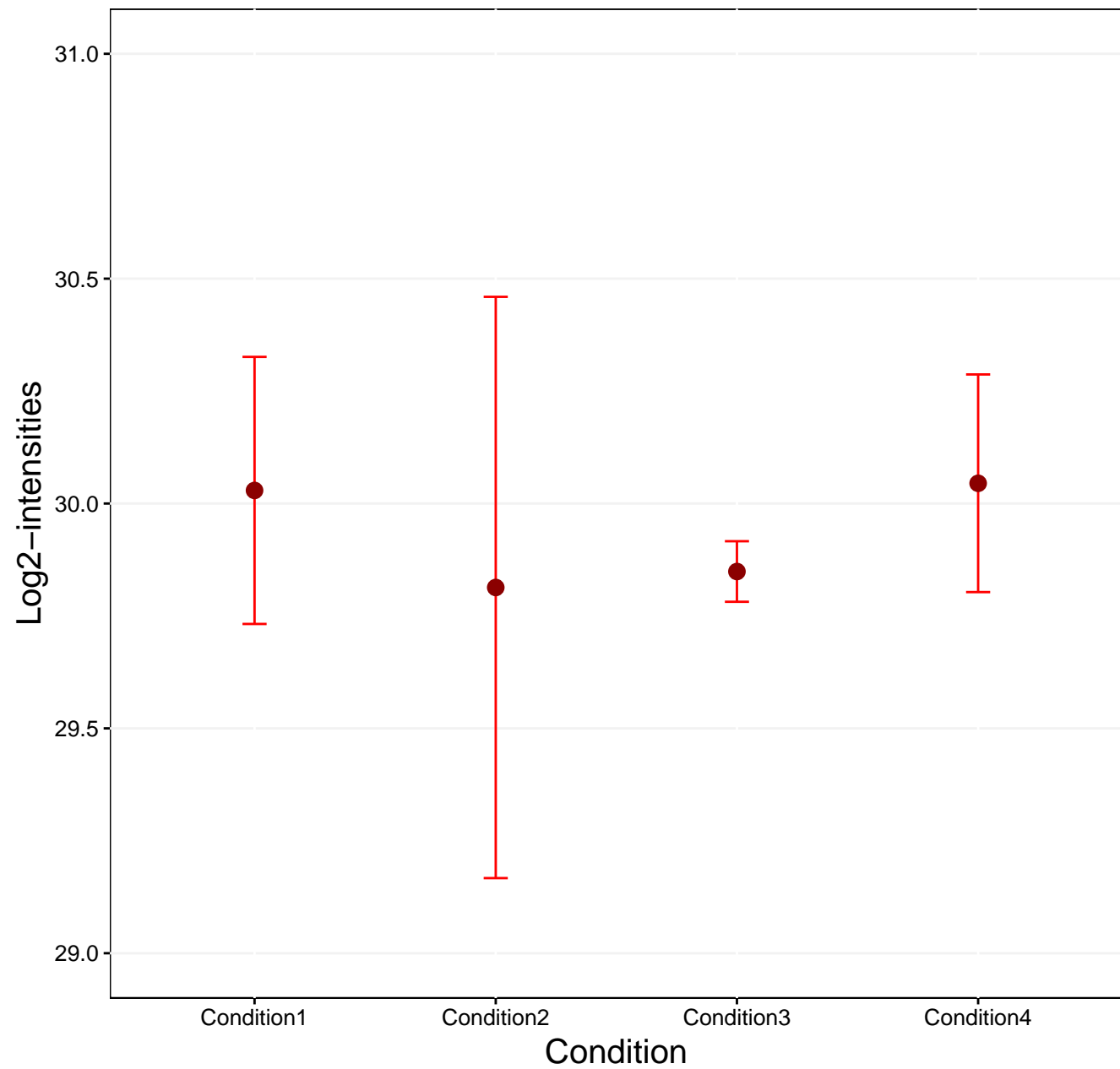
sp|P38244|M28P1_YEAST



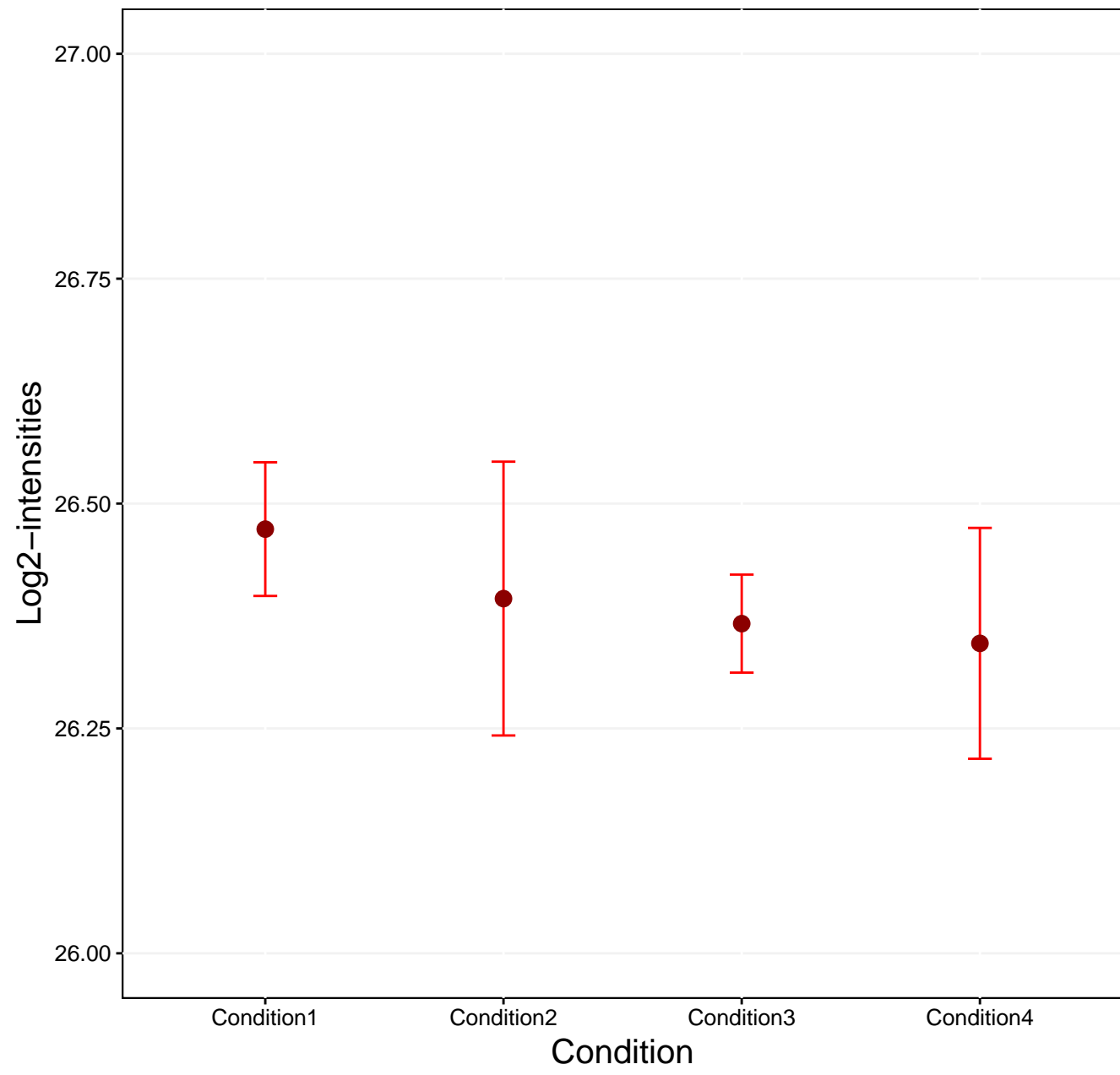
sp|P38247|SLM4_YEAST



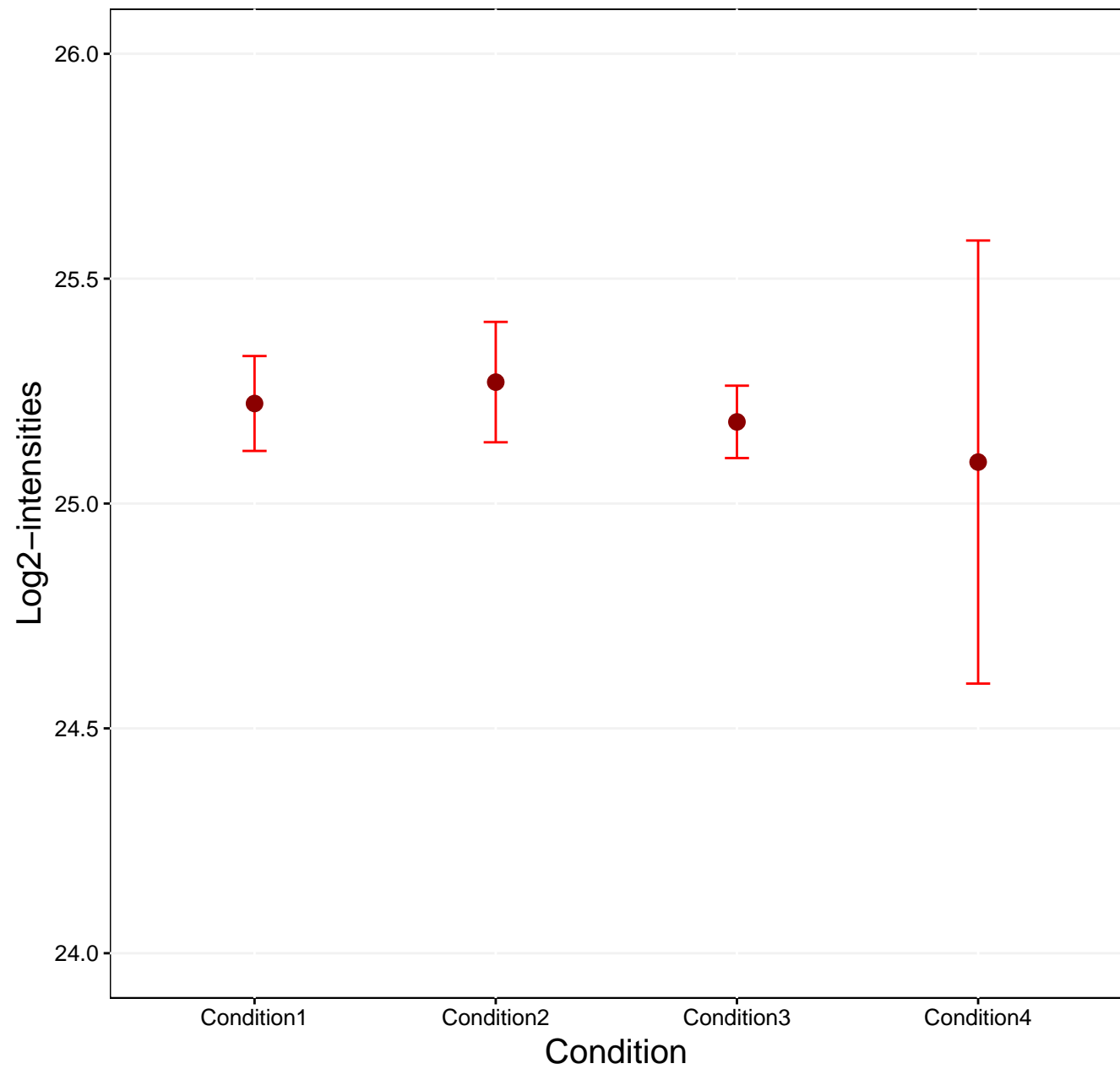
sp|P38248|ECM33_YEAST



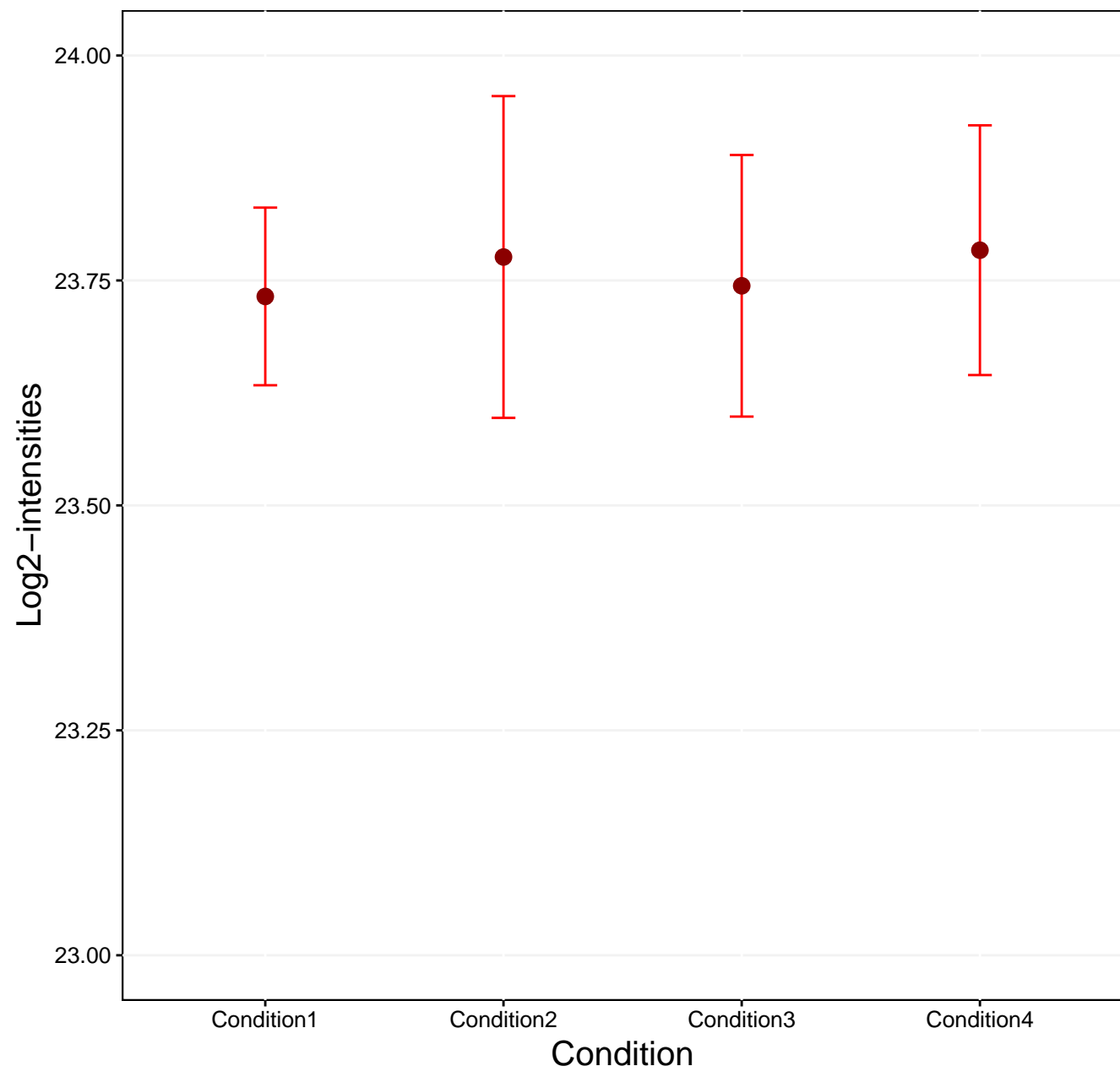
sp|P38249|EIF3A_YEAST



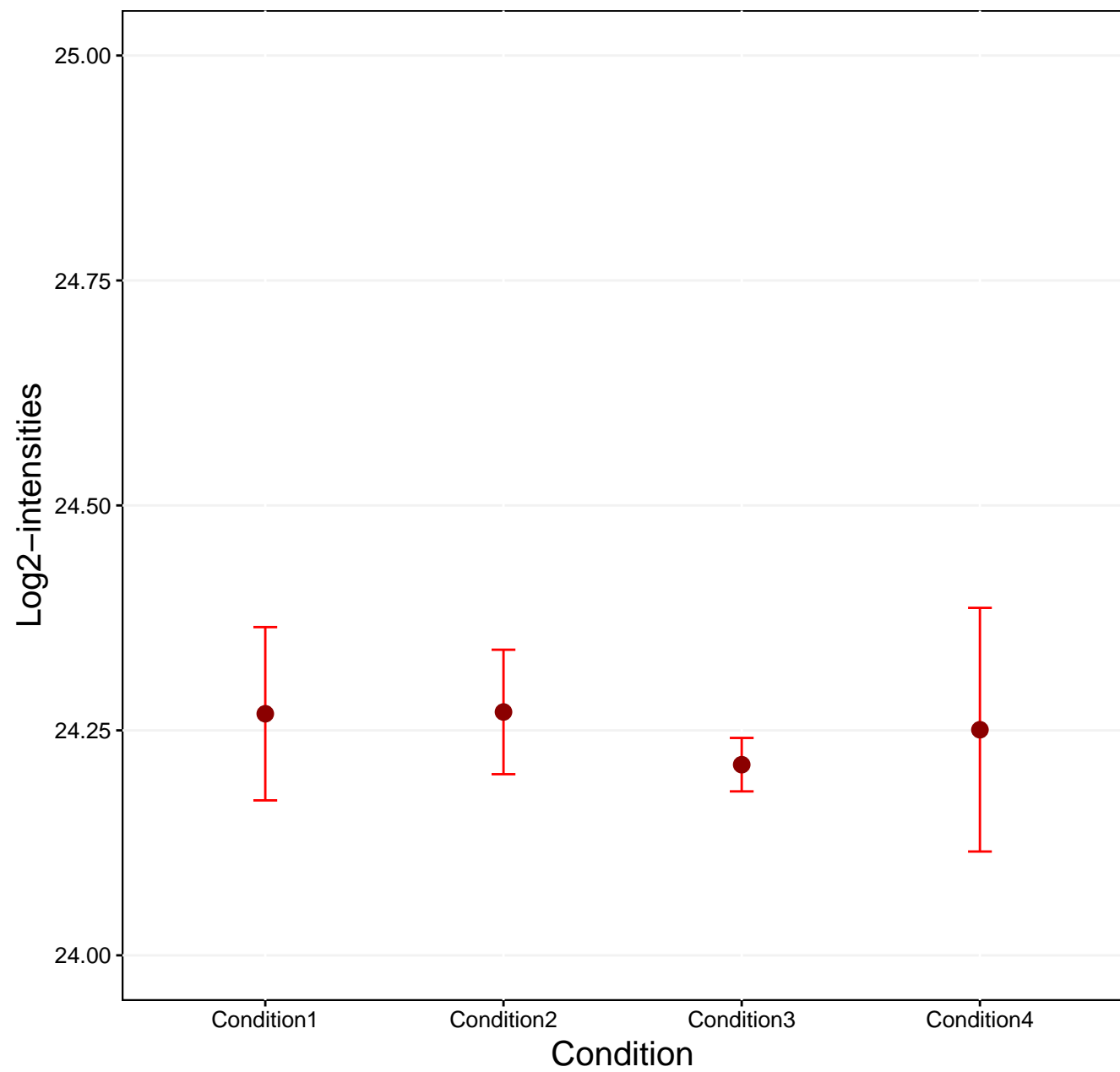
sp|P38250|IST2_YEAST



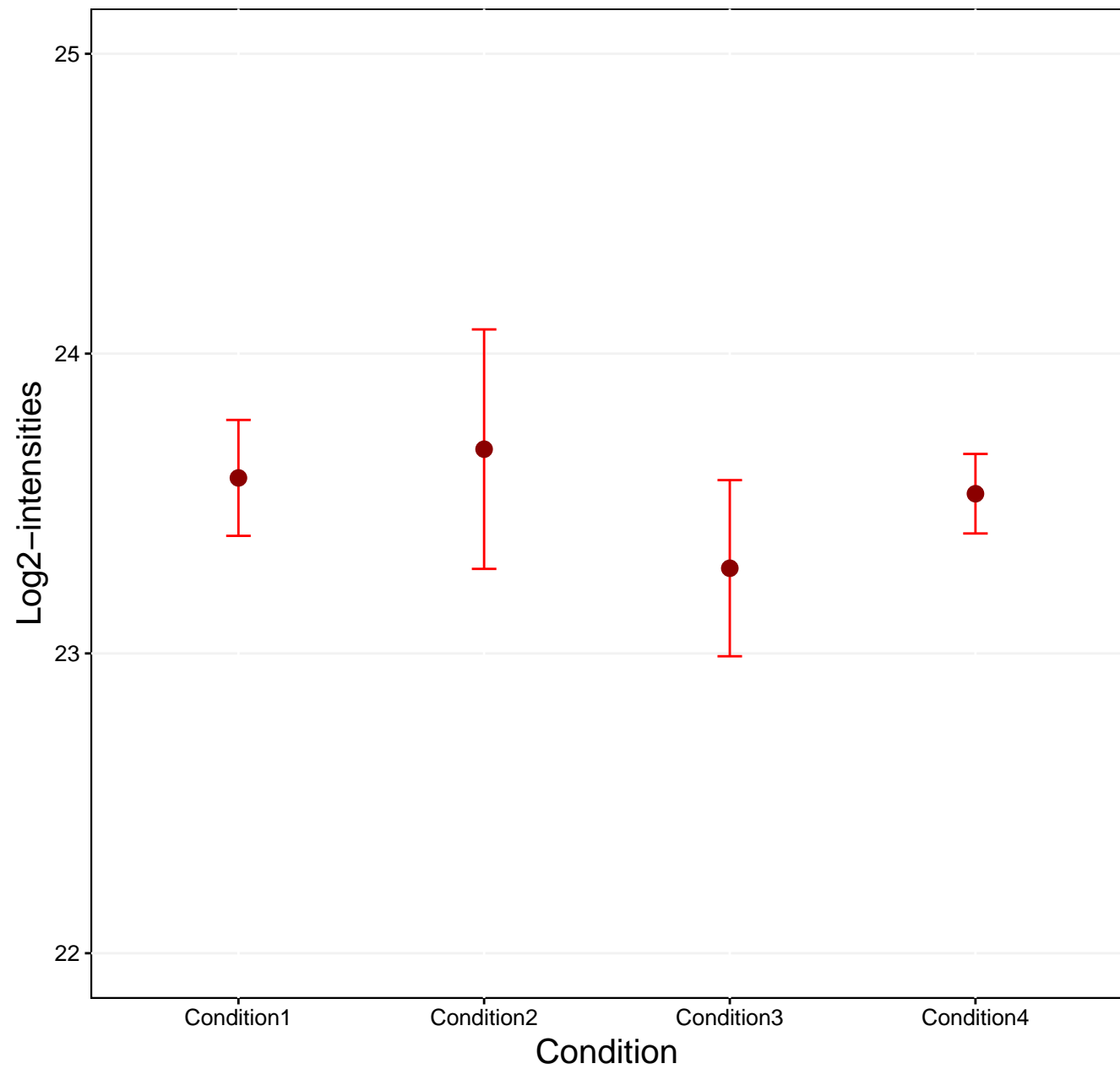
sp|P38251|RFC5_YEAST



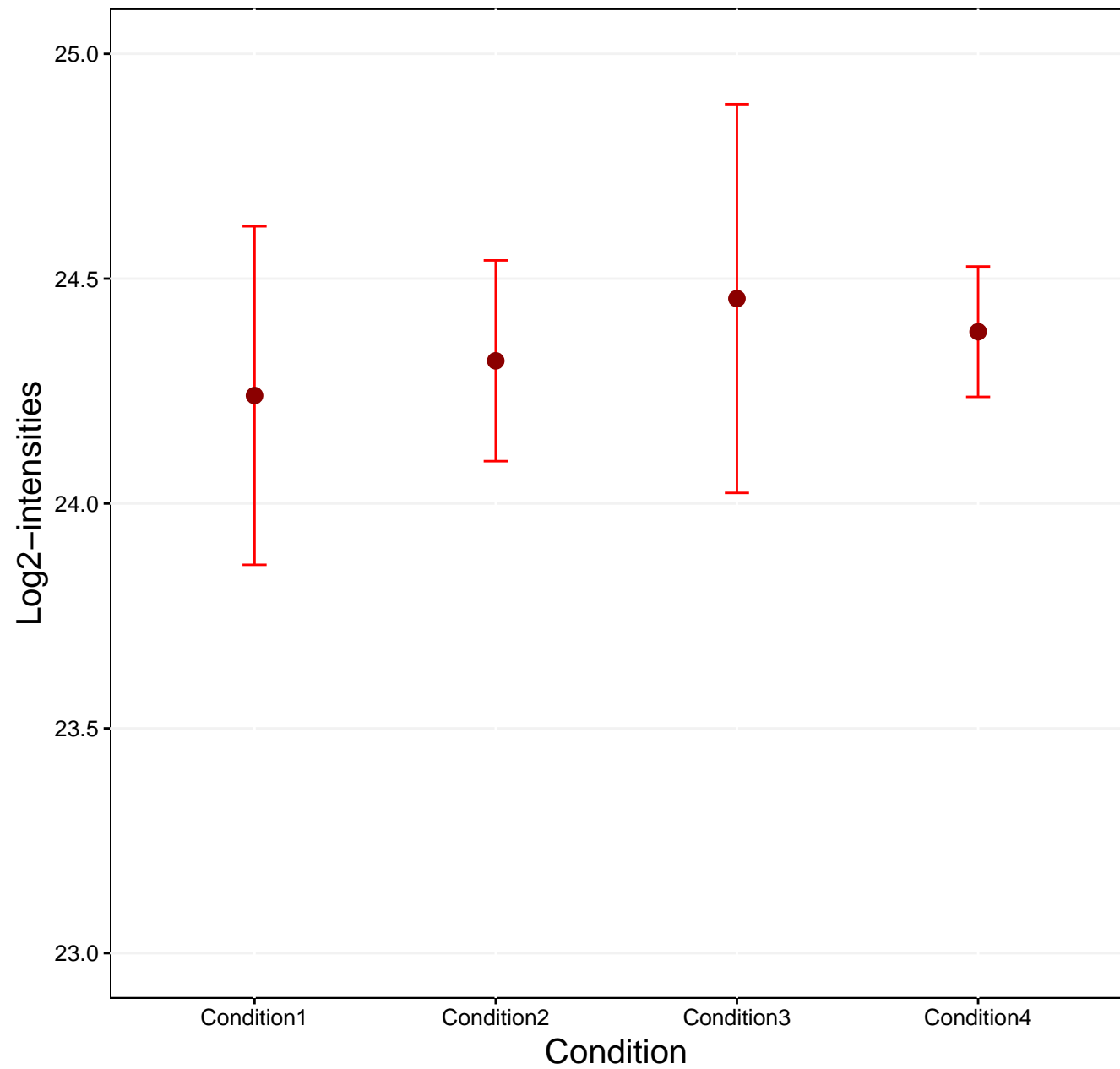
sp|P38254|TTL_YEAST



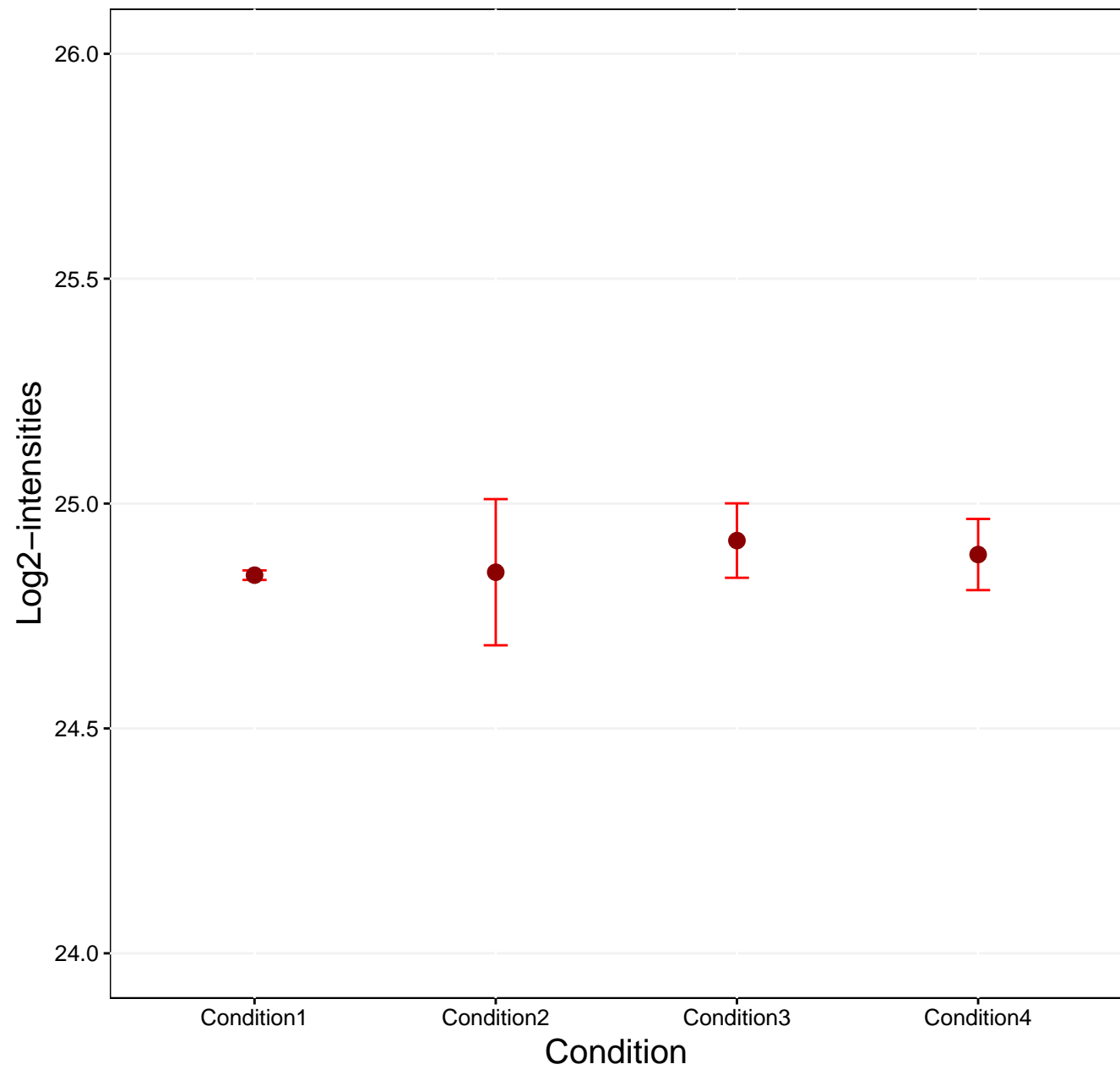
sp|P38255|RXT2_YEAST



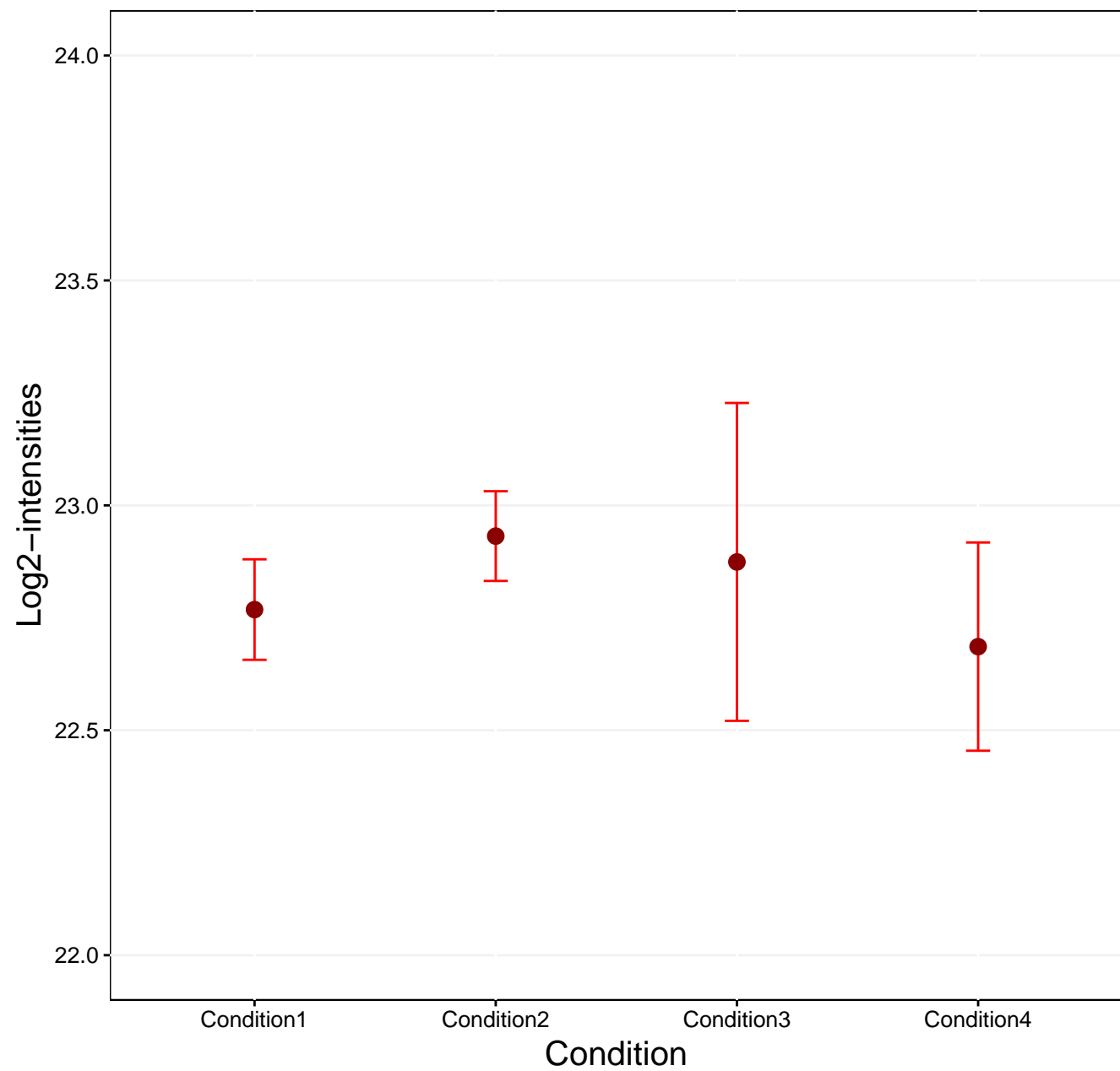
sp|P38256|YBU6_YEAST



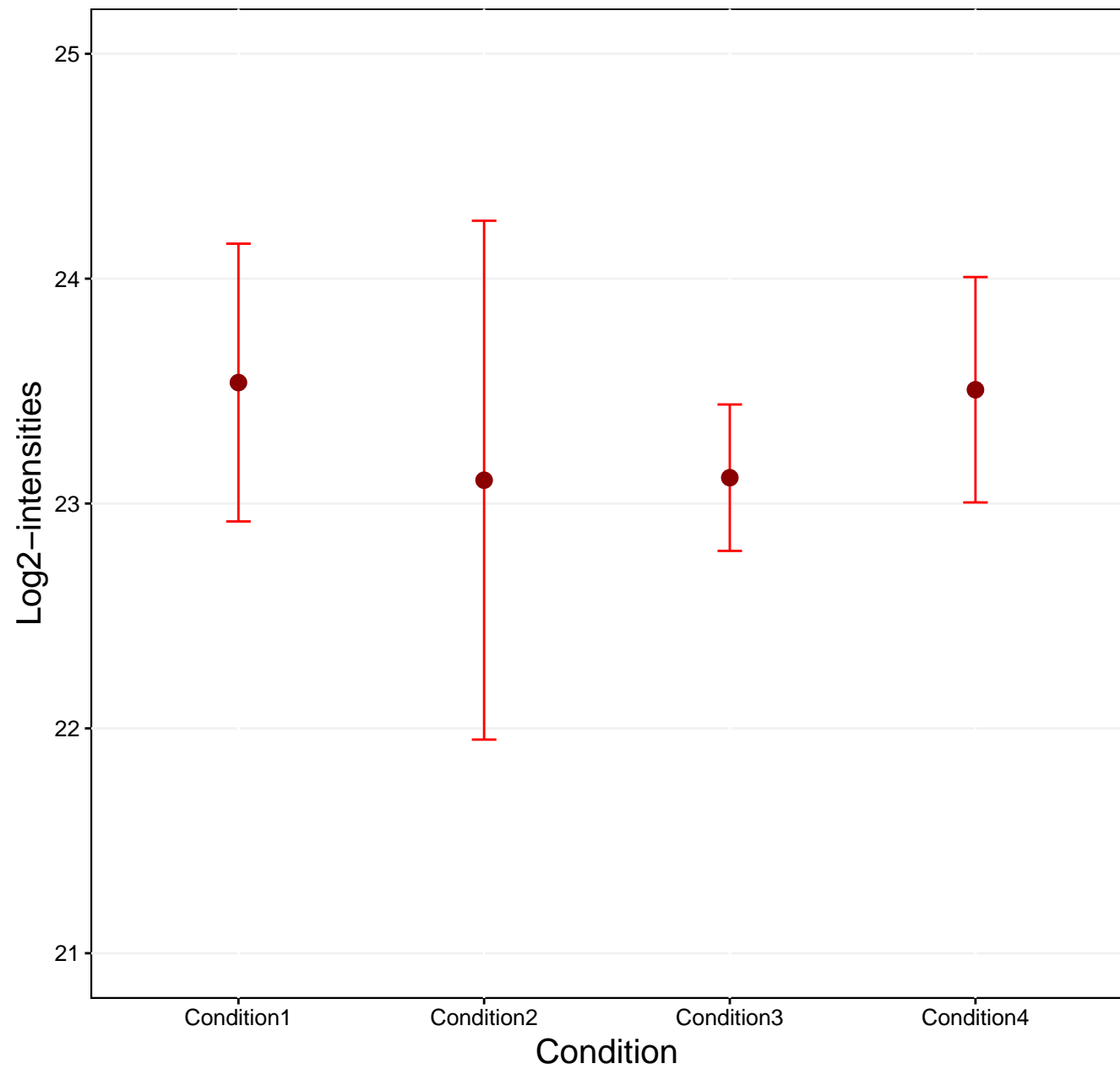
sp|P38260|FES1_YEAST



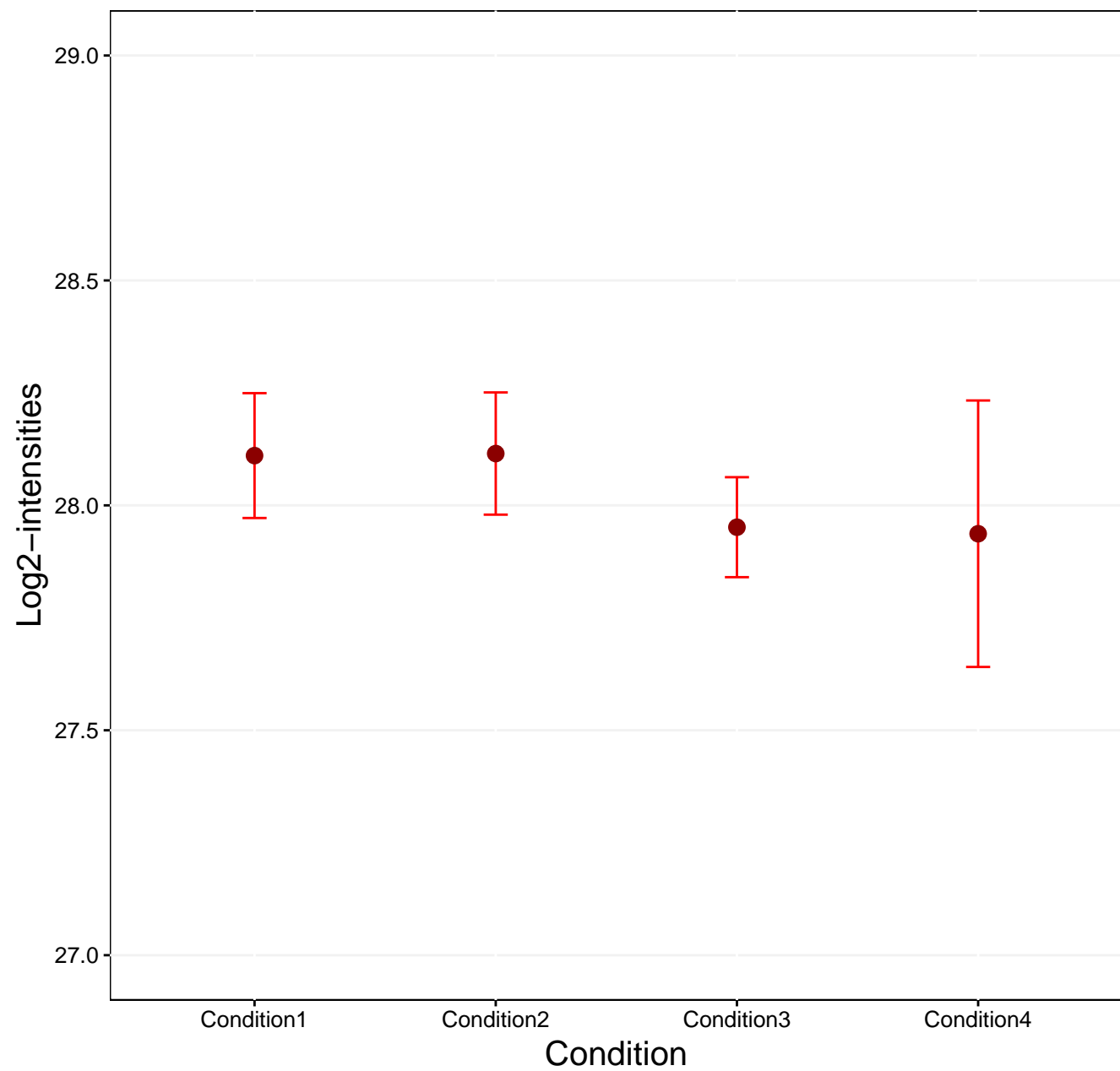
sp|P38261|EXO84_YEAST



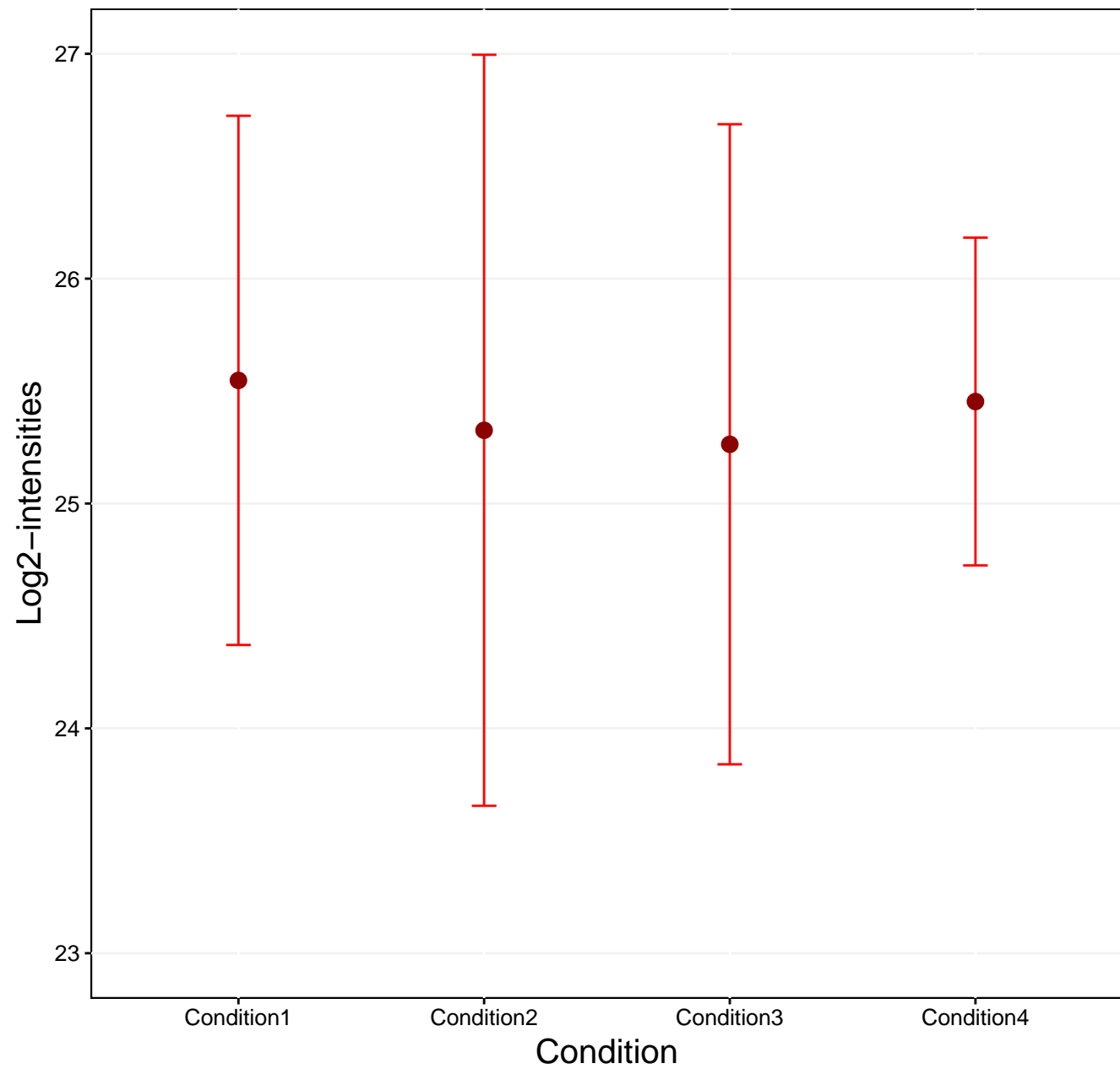
sp|P38262|SIF2_YEAST



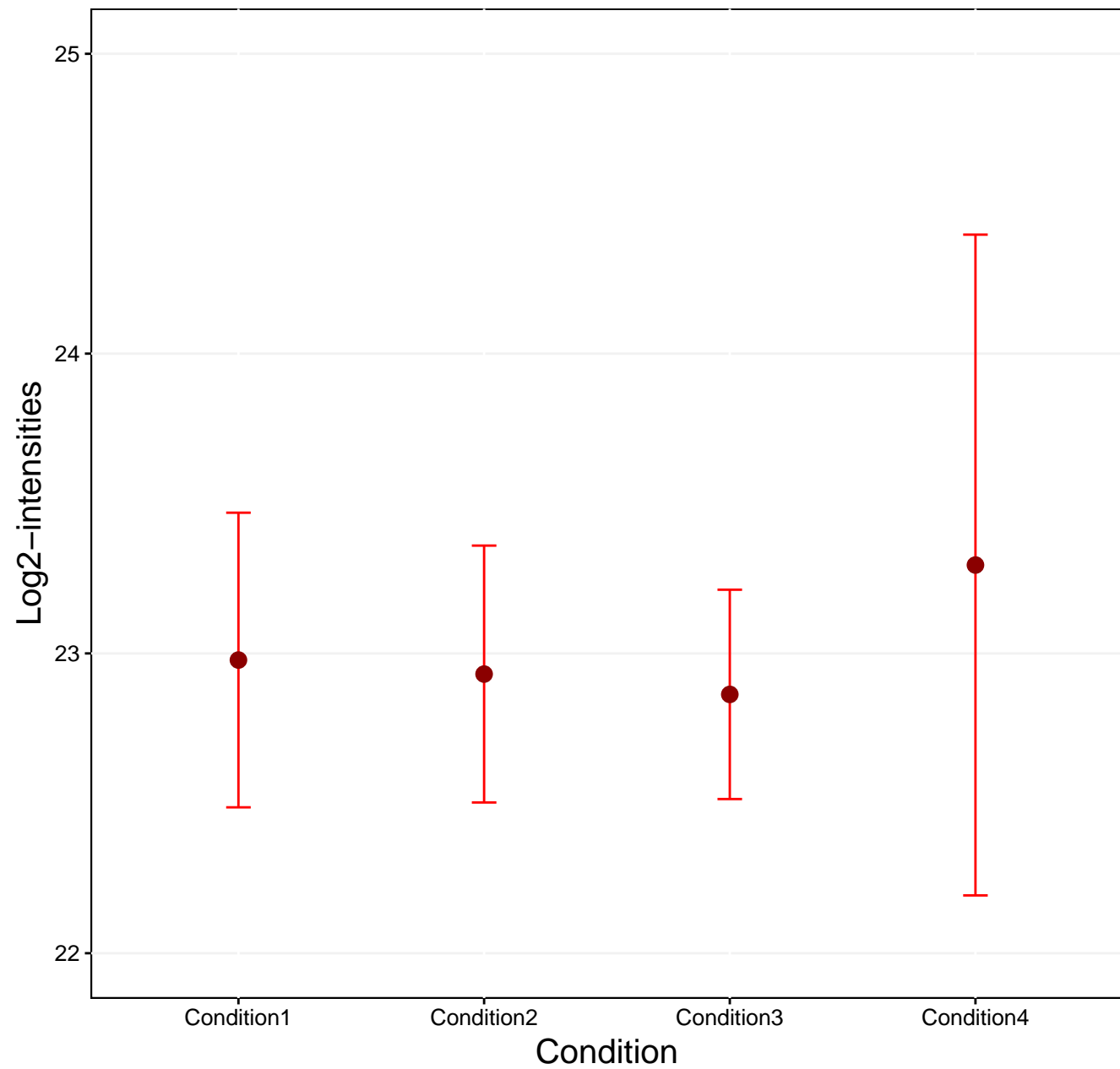
sp|P38264|PHO88_YEAST



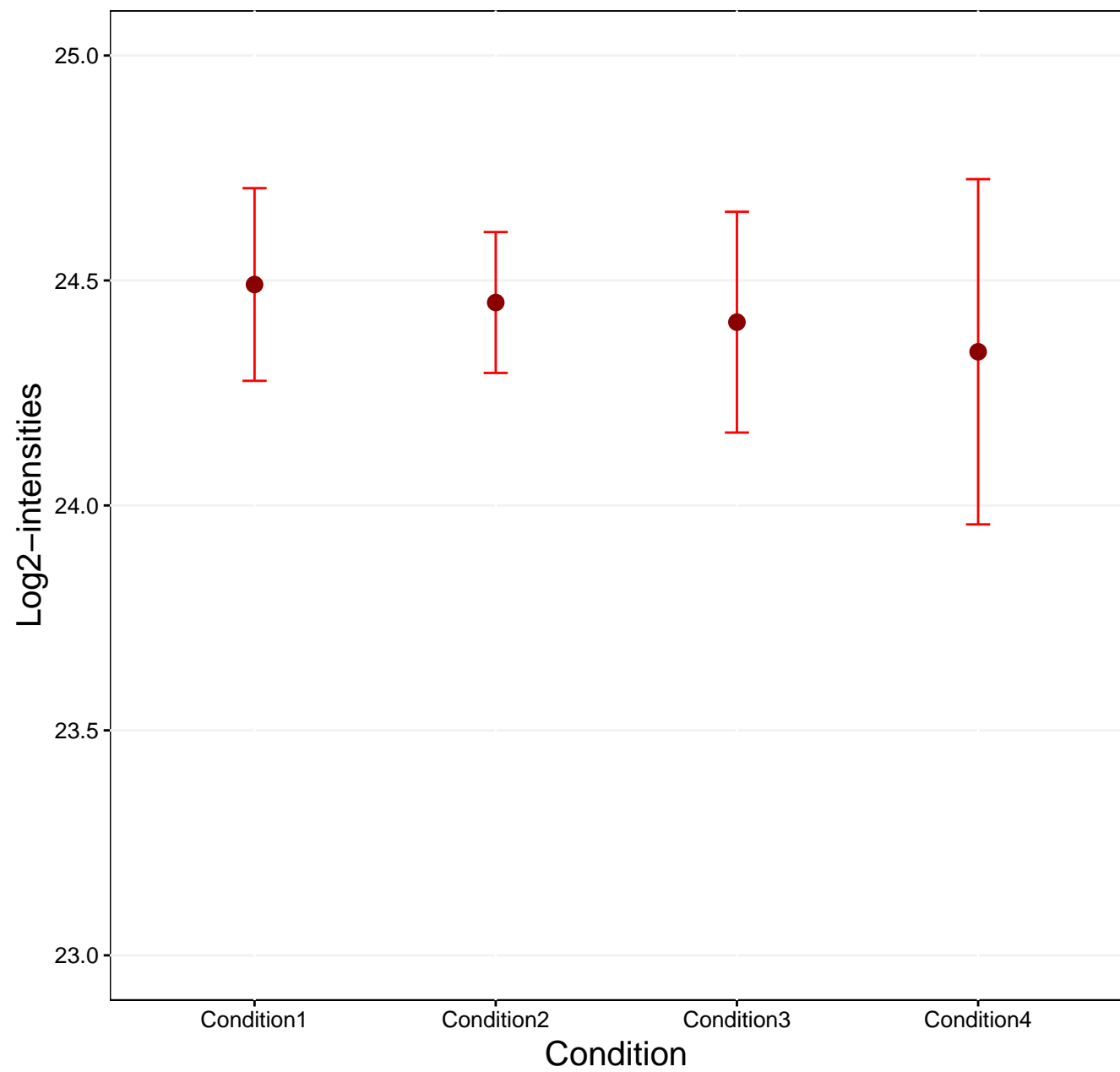
sp|P38266|AIM3_YEAST



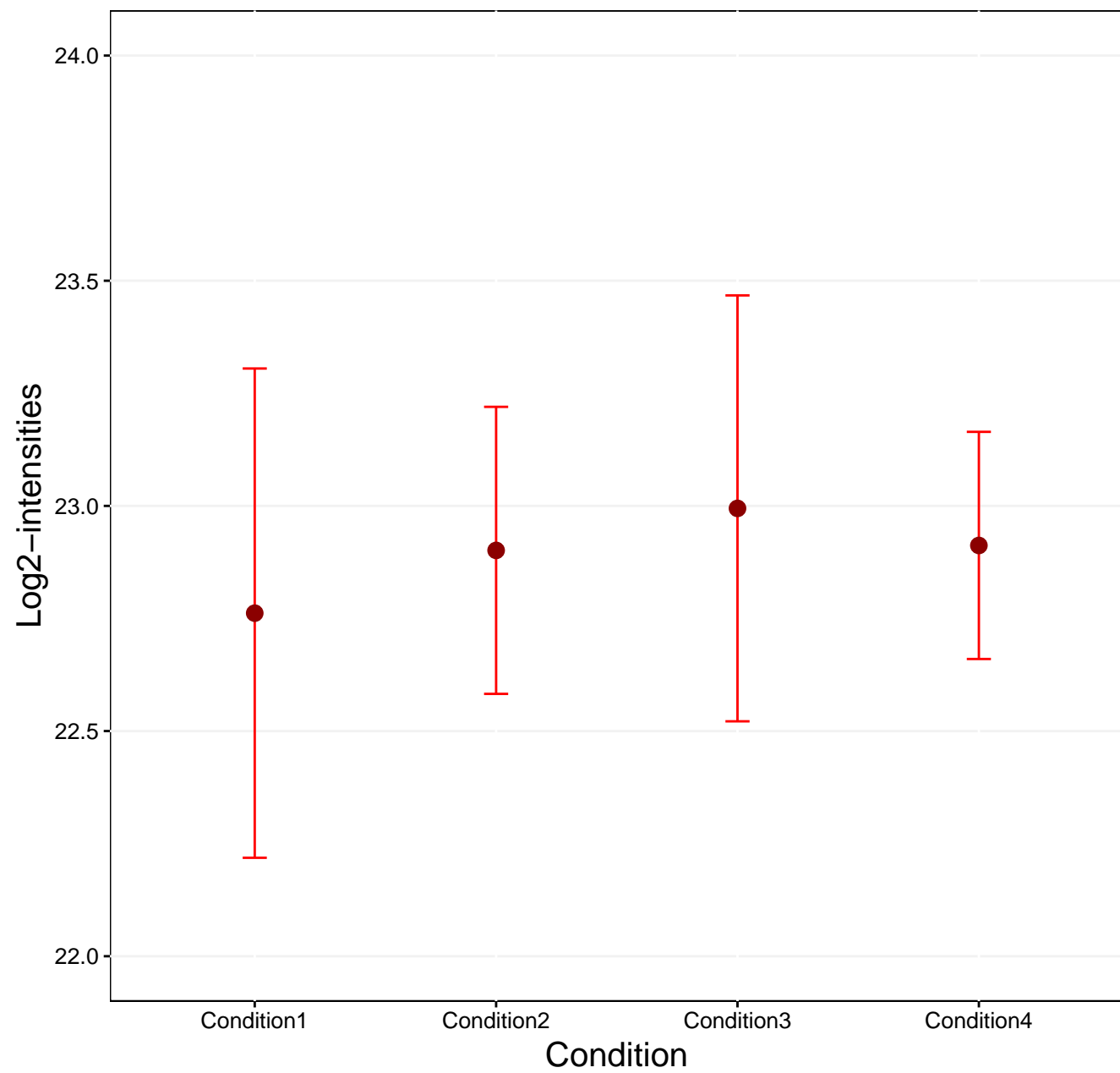
sp|P38271|OPY1_YEAST



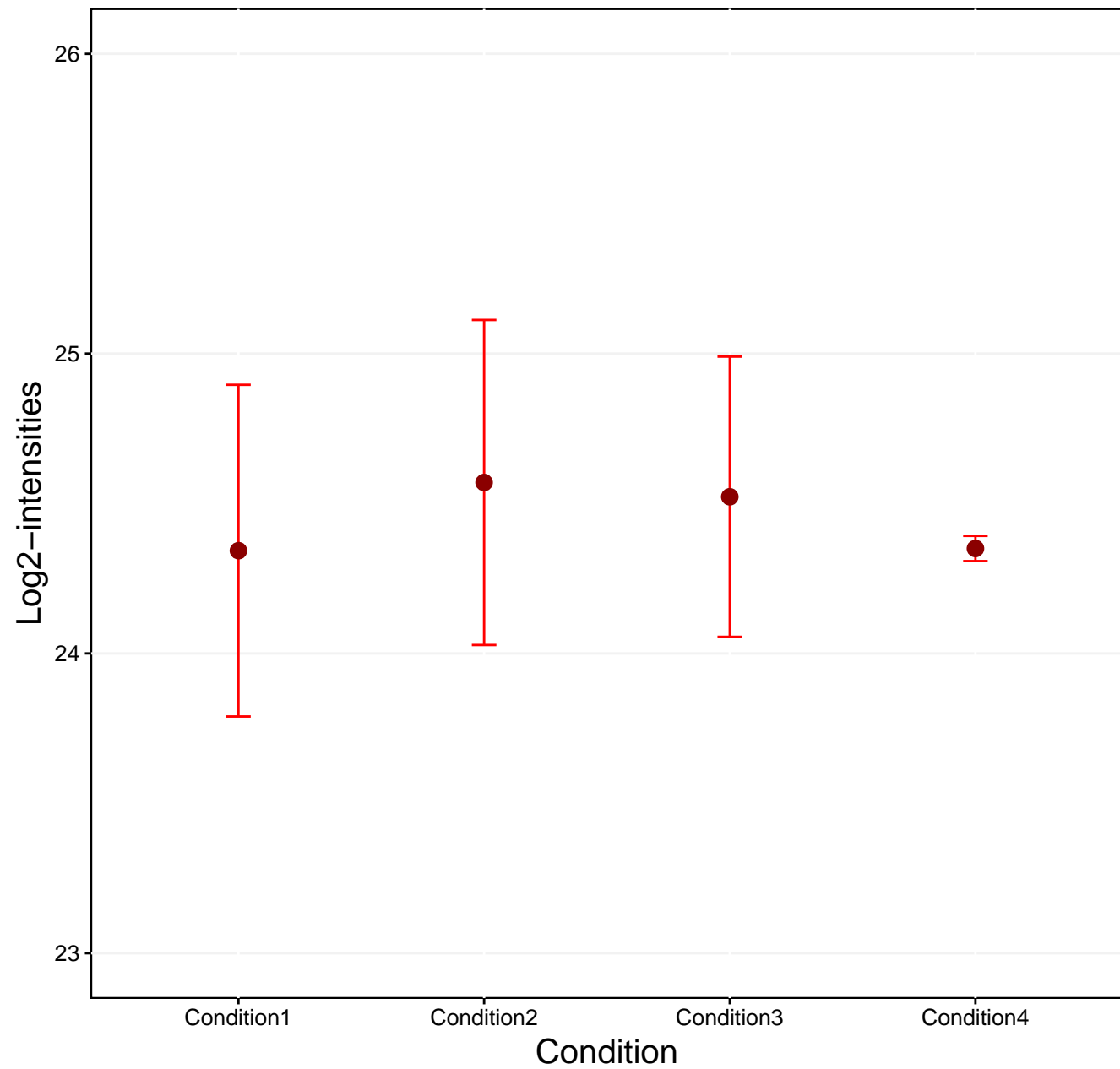
sp|P38272|SHE3_YEAST



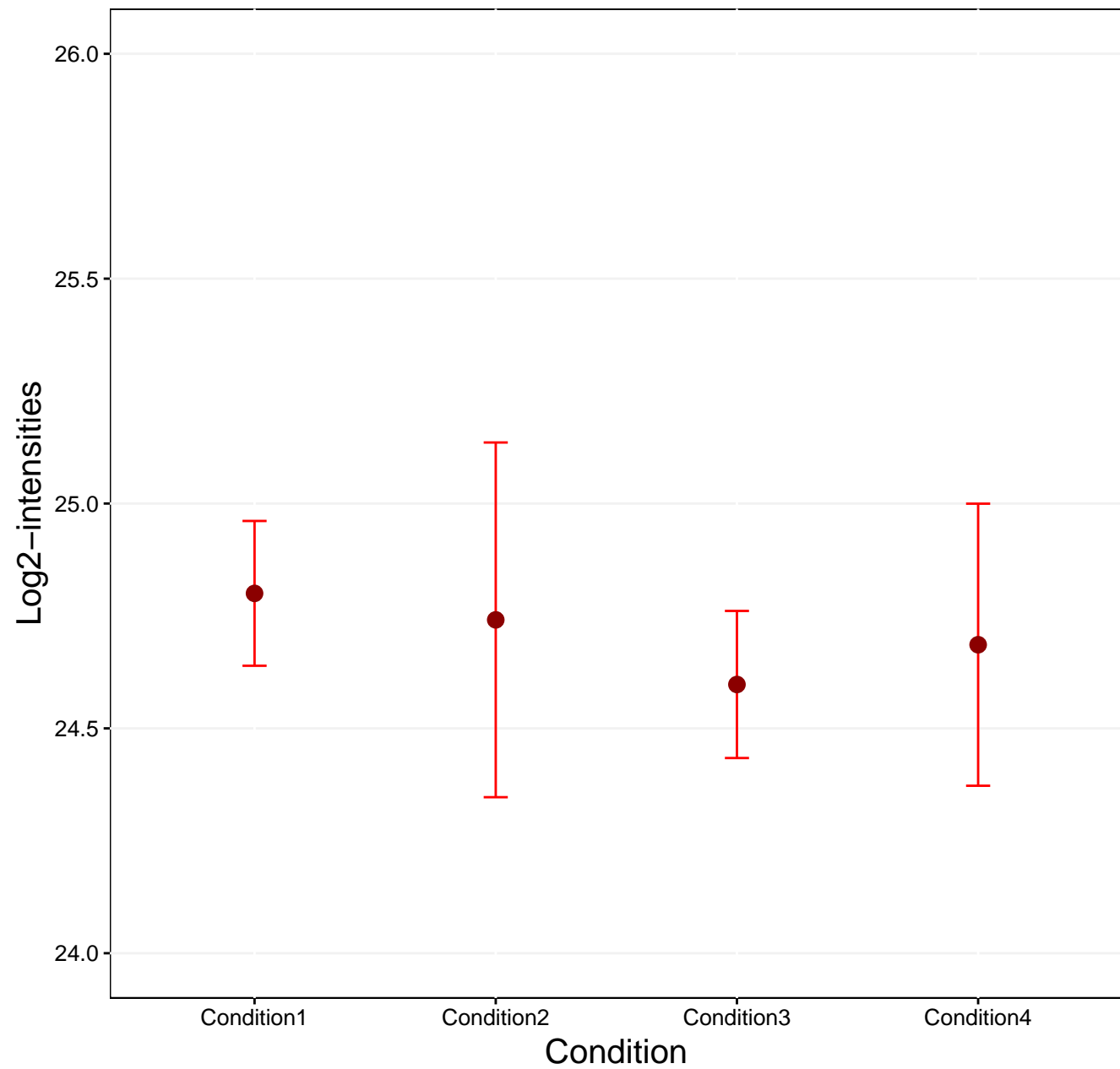
sp|P38274|HSL7_YEAST



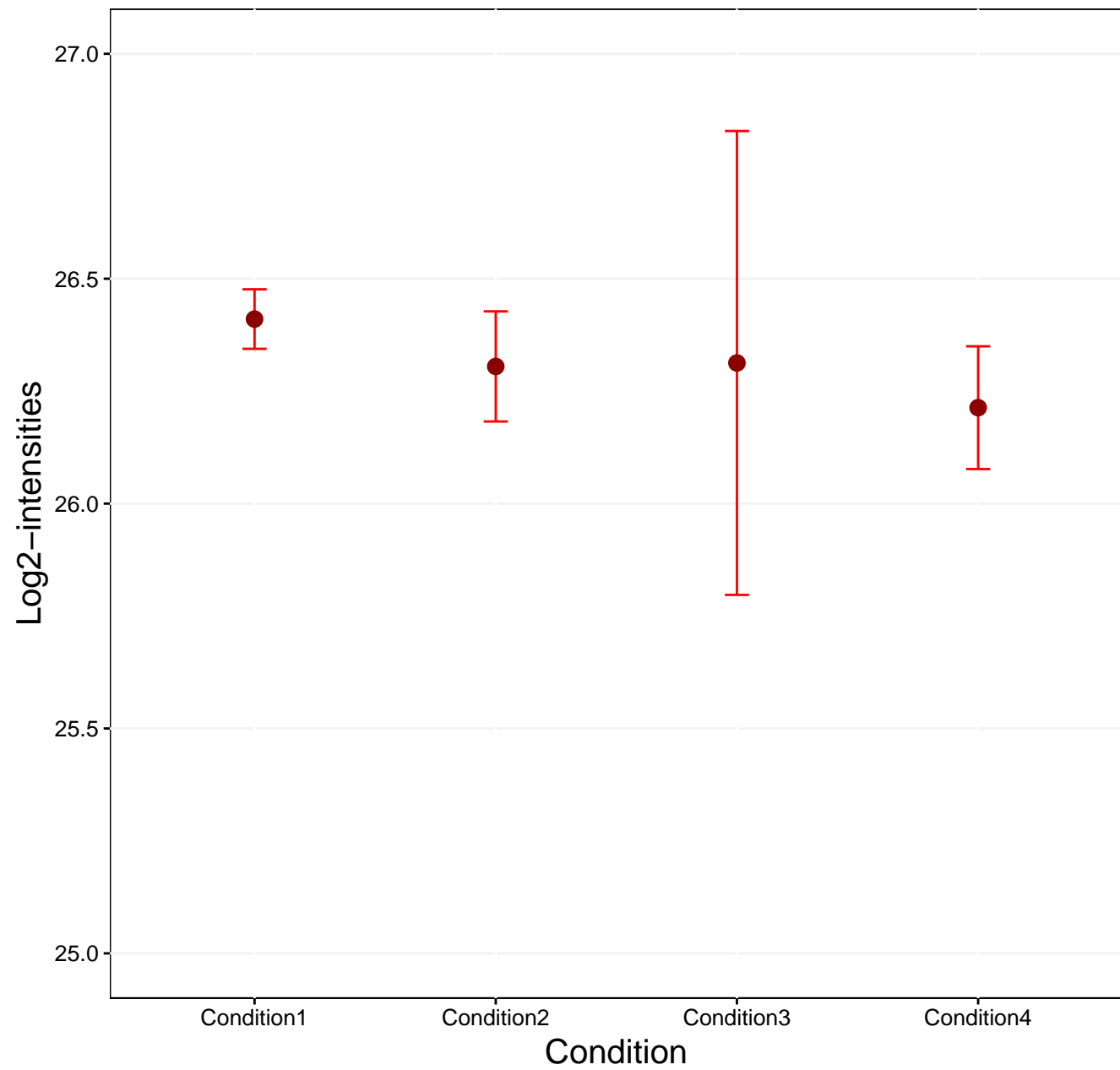
sp|P38276|YBY7_YEAST



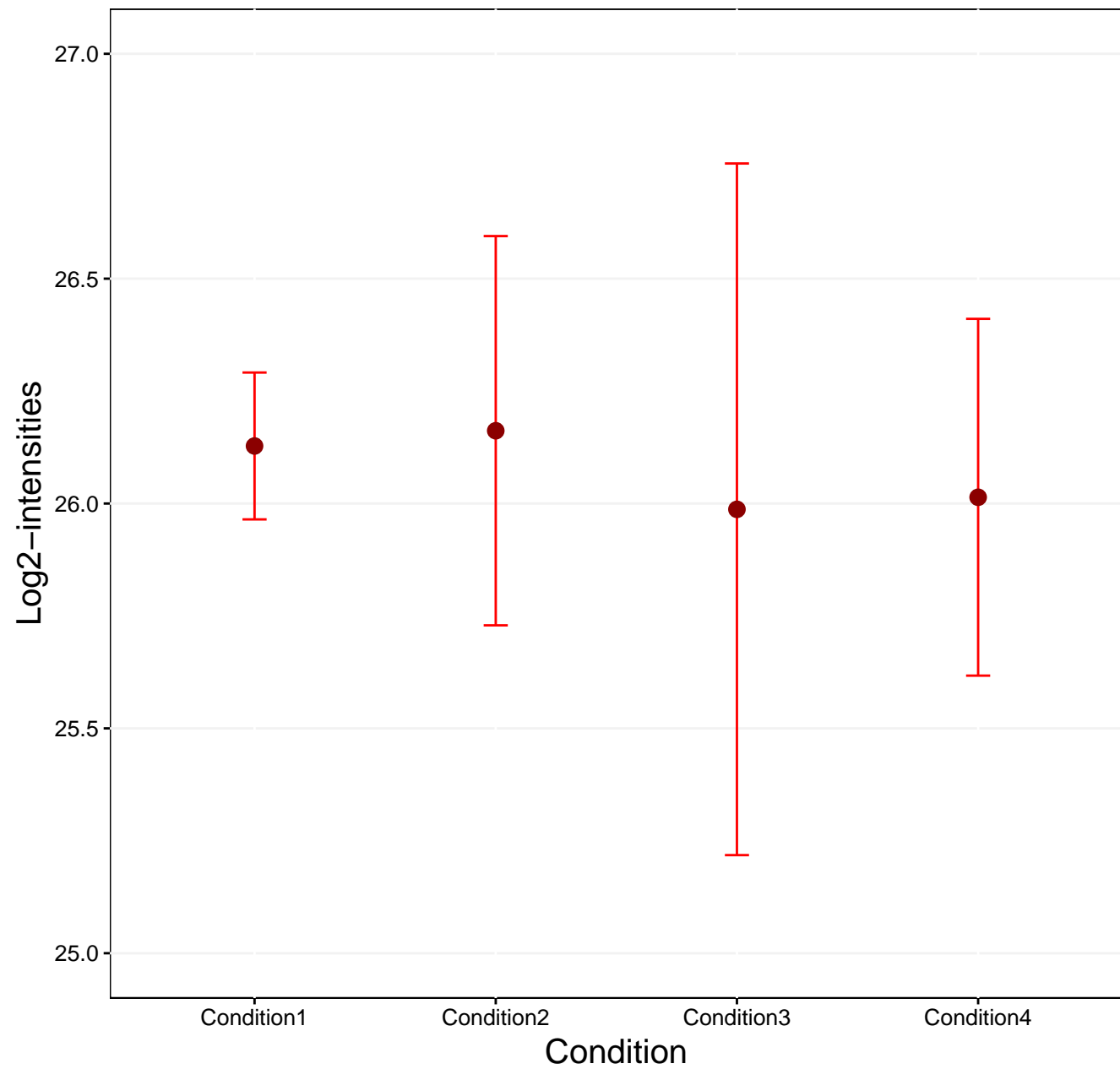
sp|P38281|APD1_YEAST



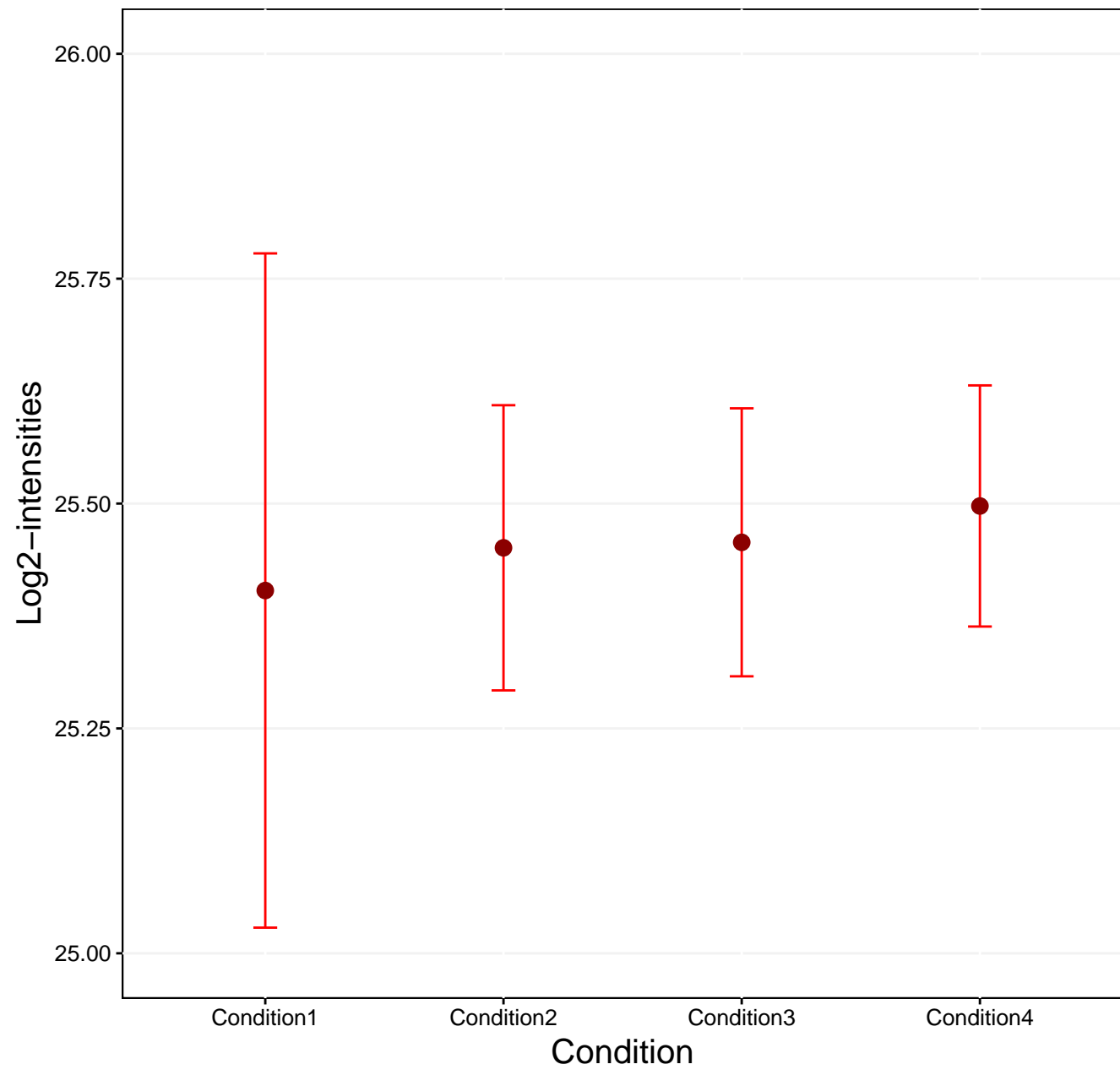
sp|P38286|MKAR_YEAST



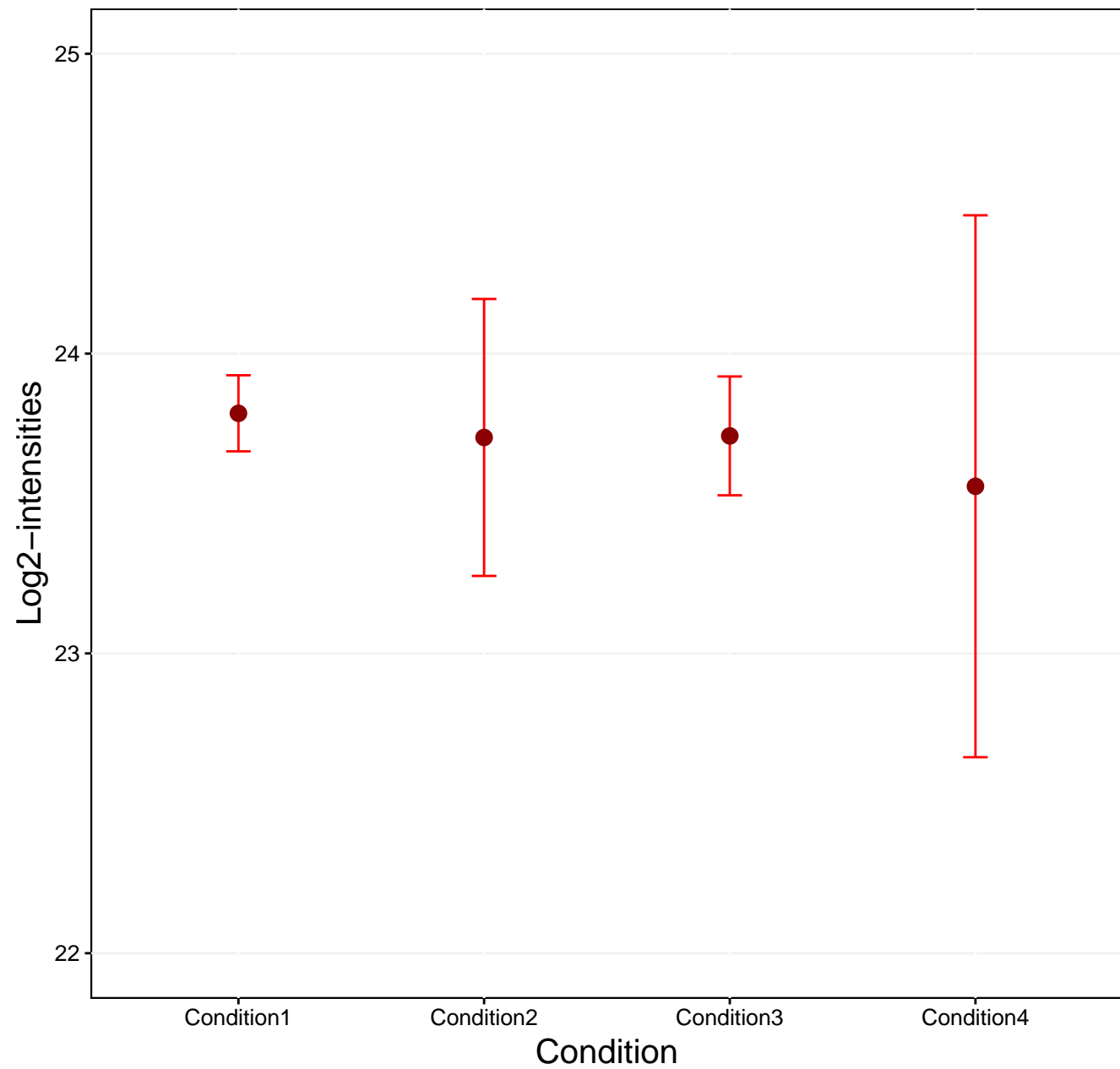
sp|P38288|TOS1_YEAST



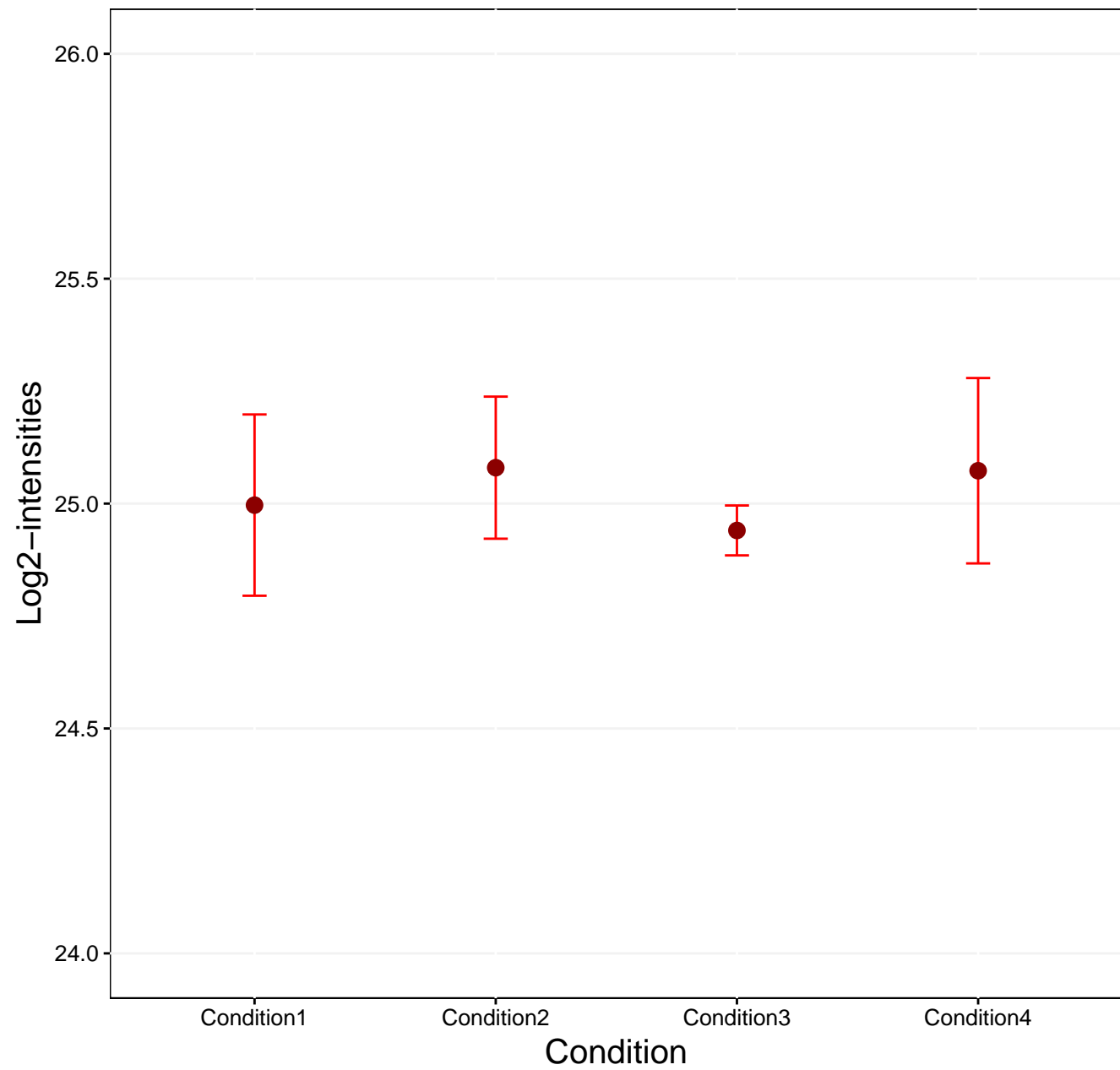
sp|P38295|MCFS2_YEAST



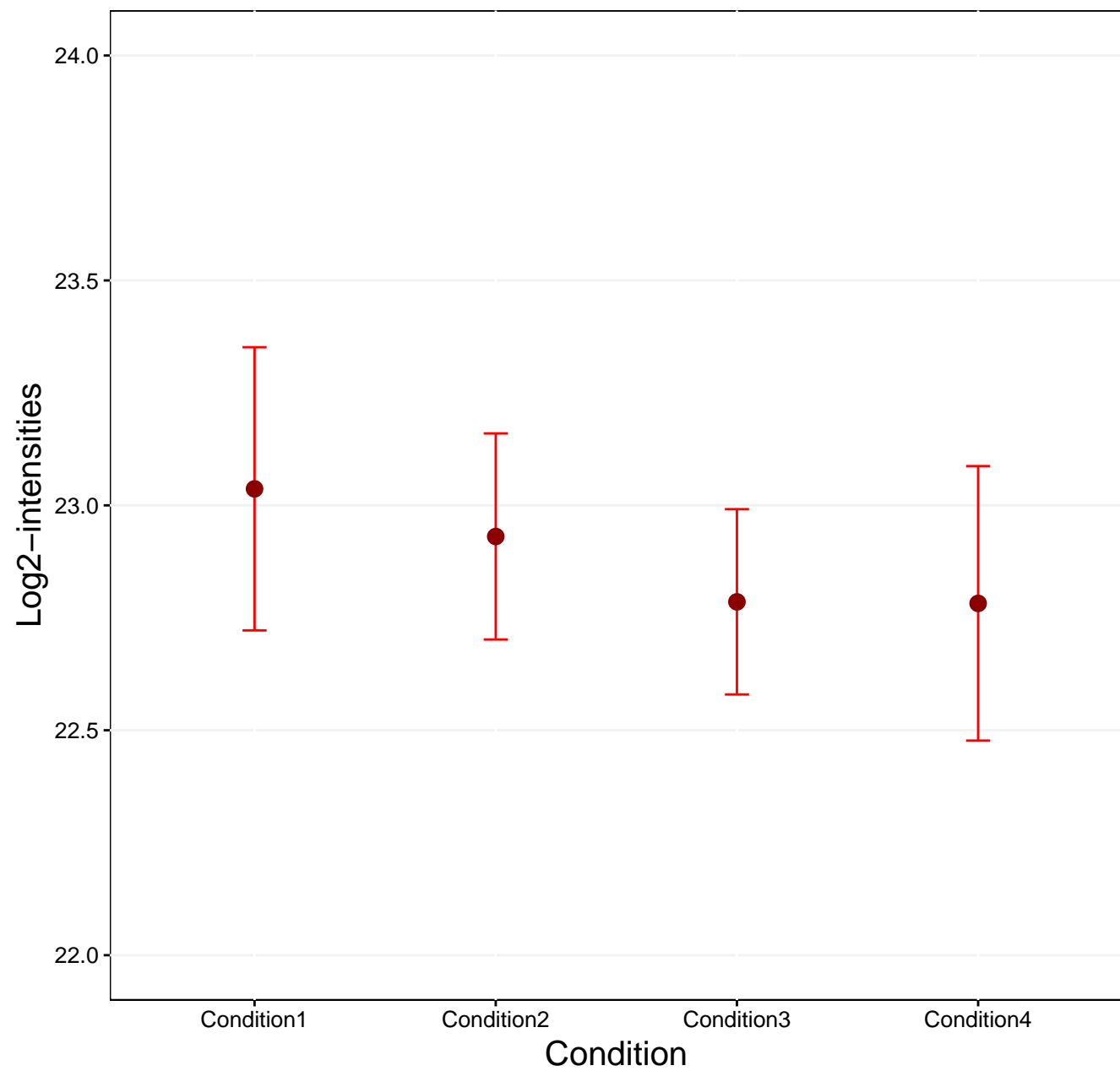
sp|P38297|FZO1_YEAST



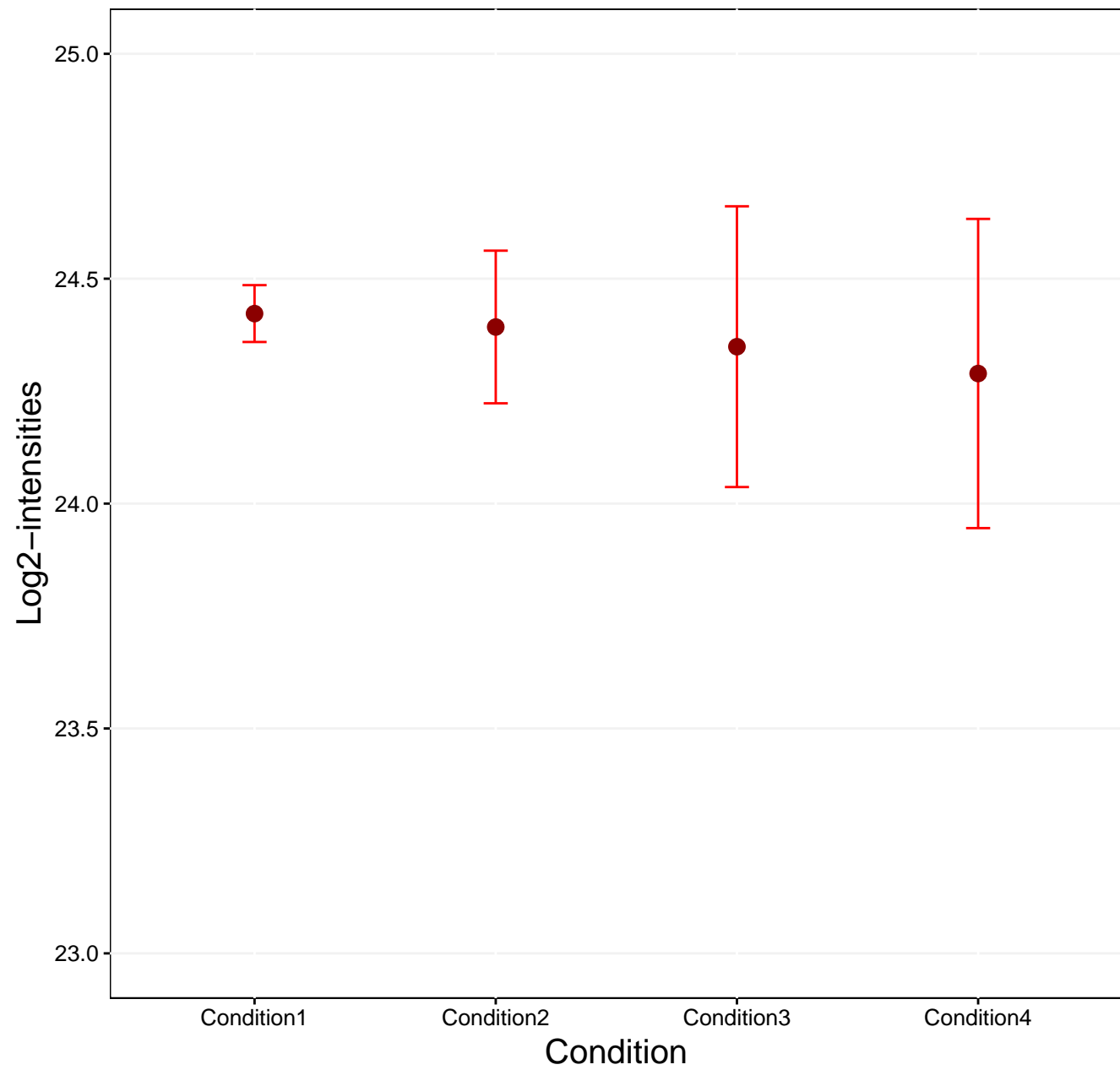
sp|P38314|SDS24_YEAST



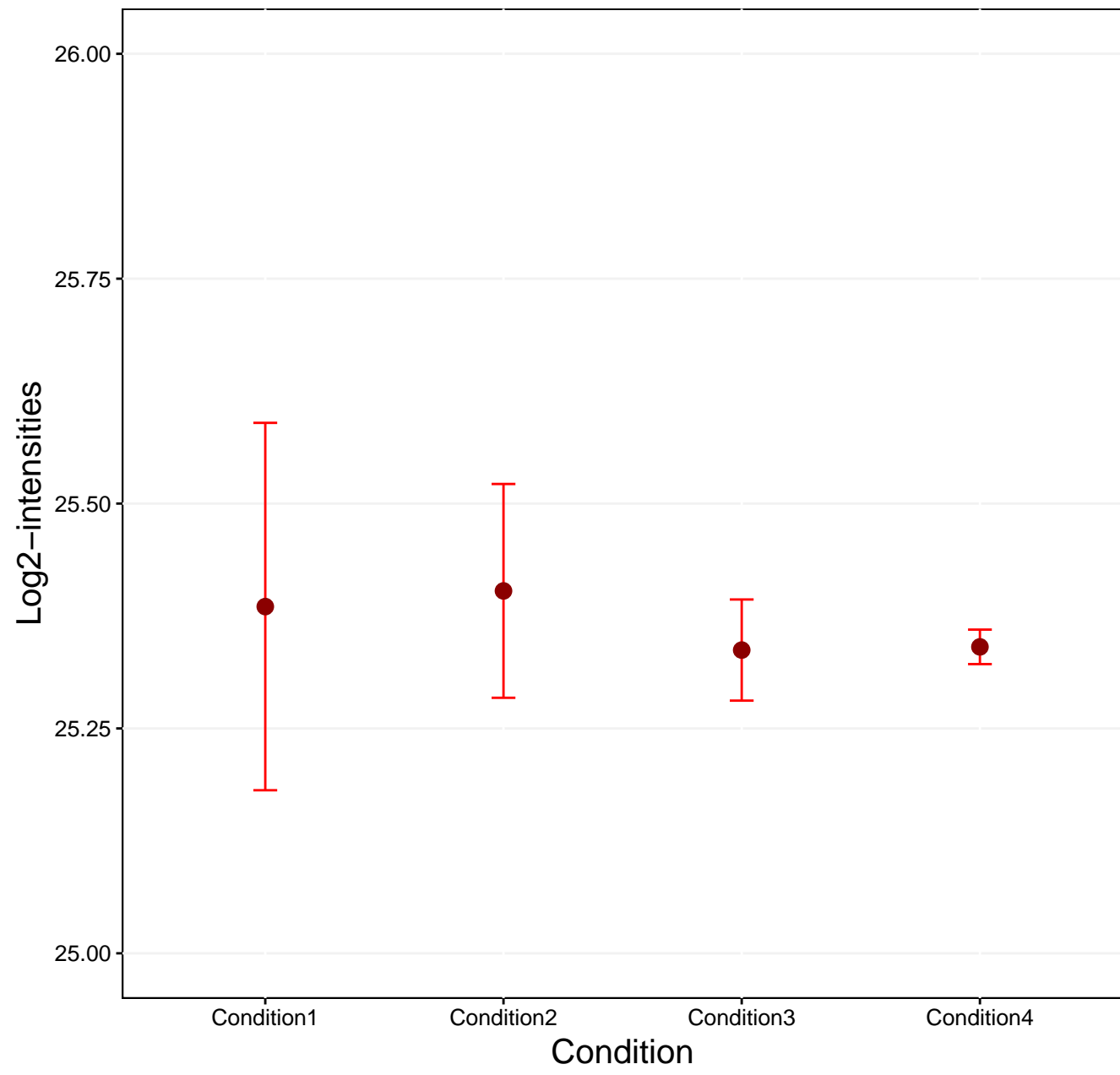
sp|P38315|YBP1_YEAST



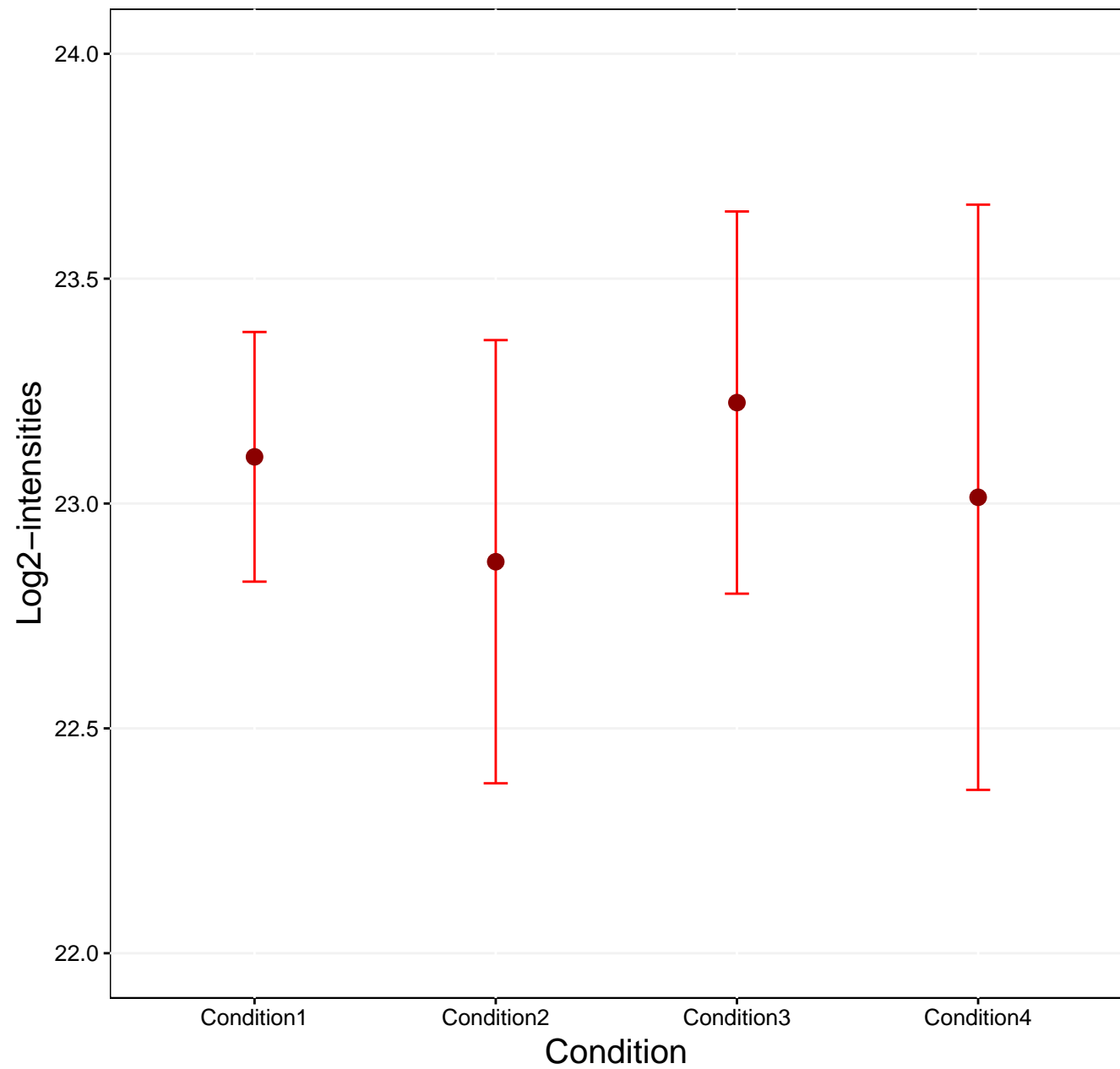
sp|P38323|MCX1_YEAST



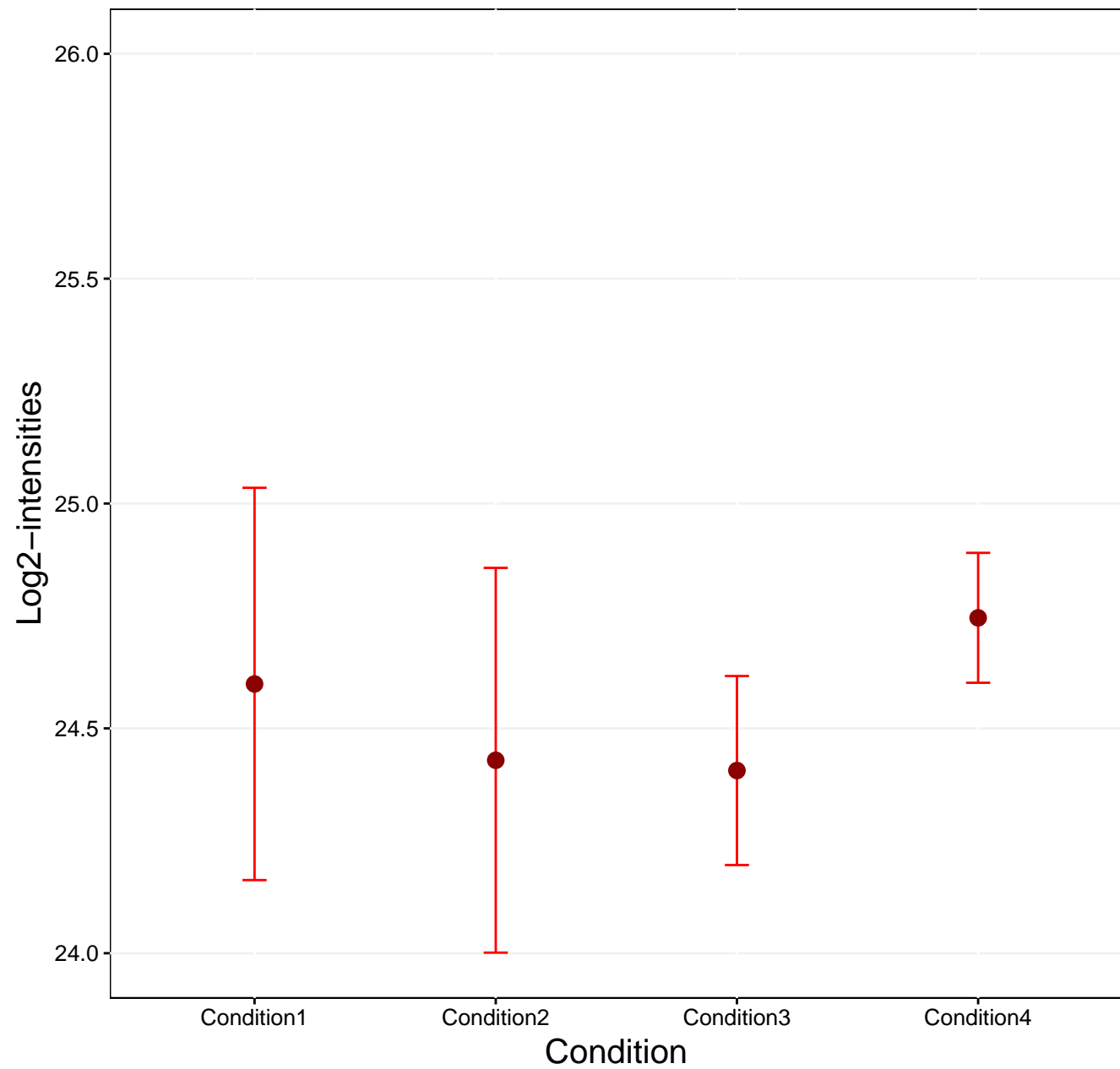
sp|P38328|ARPC1_YEAST



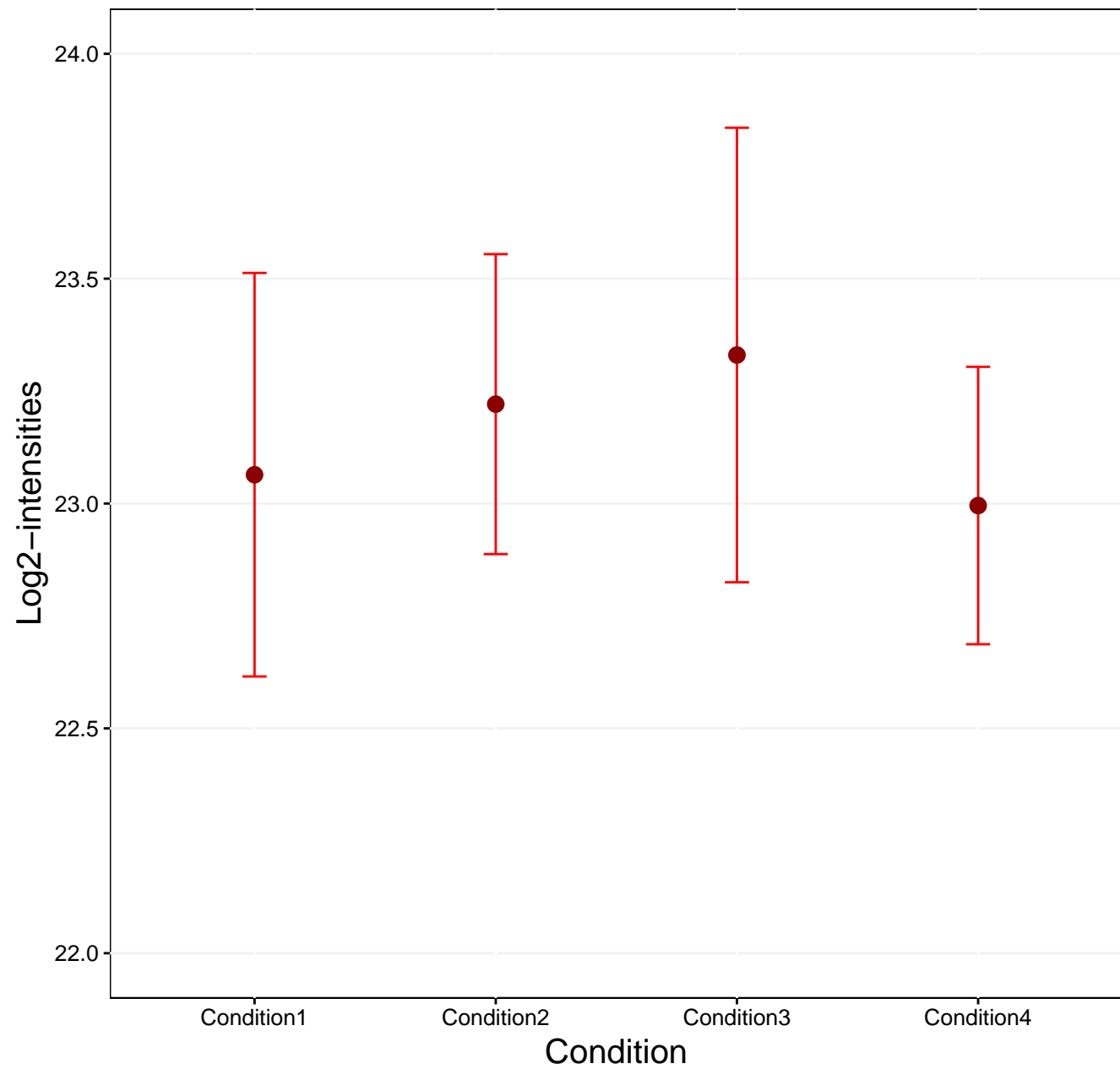
sp|P38330|RMD9L_YEAST



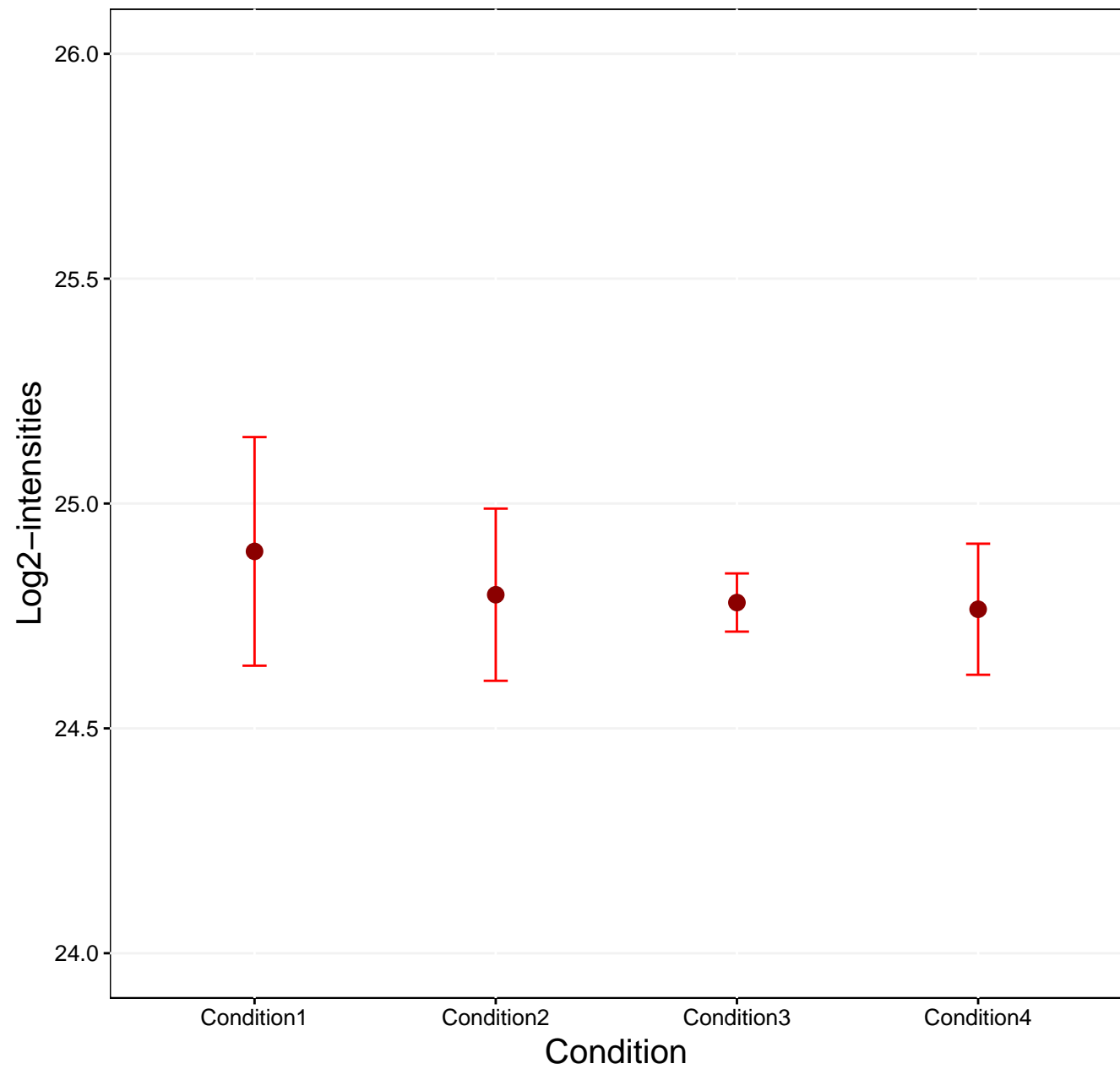
sp|P38331|YB92_YEAST



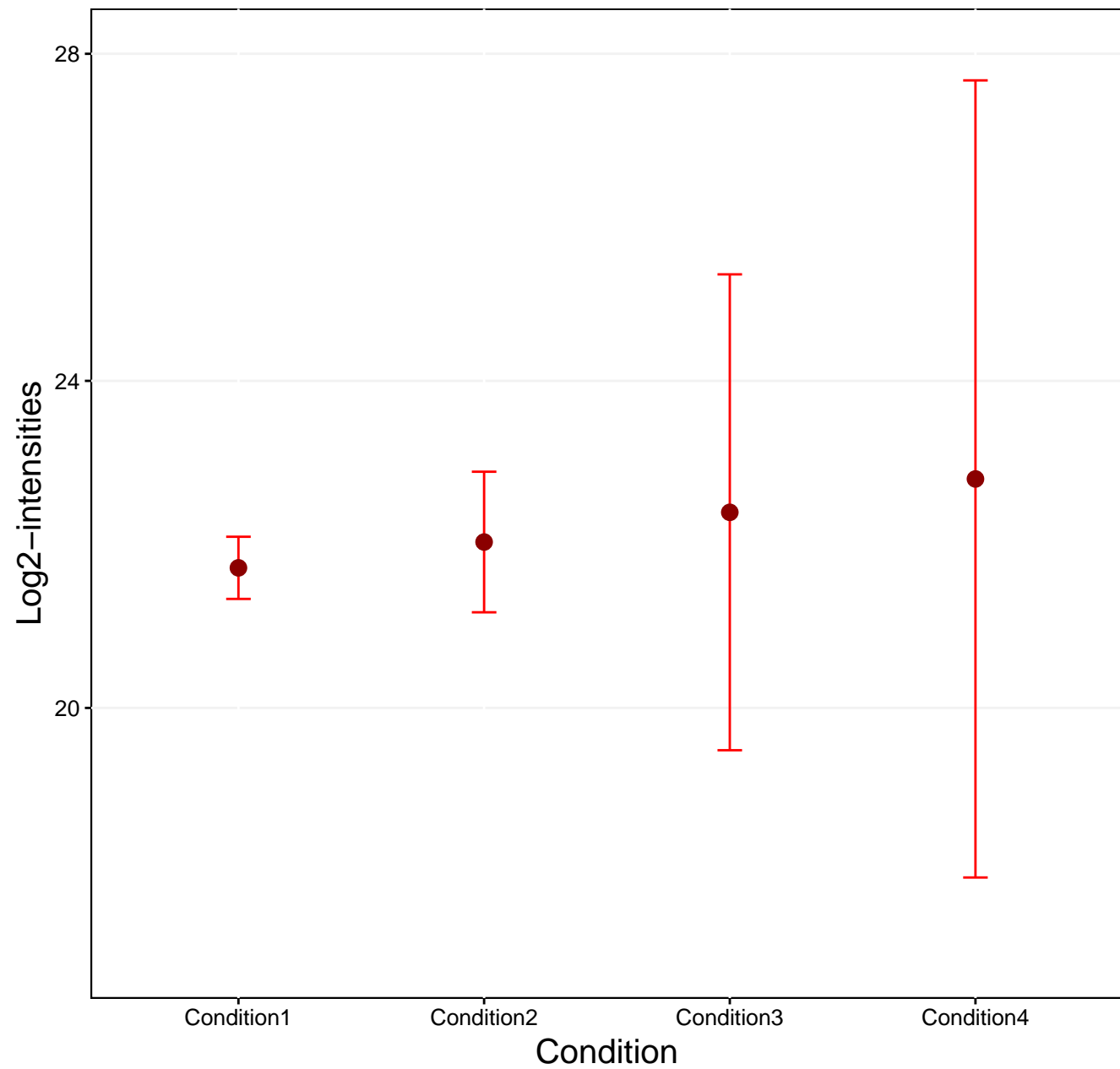
sp|P38332|DPH7_YEAST



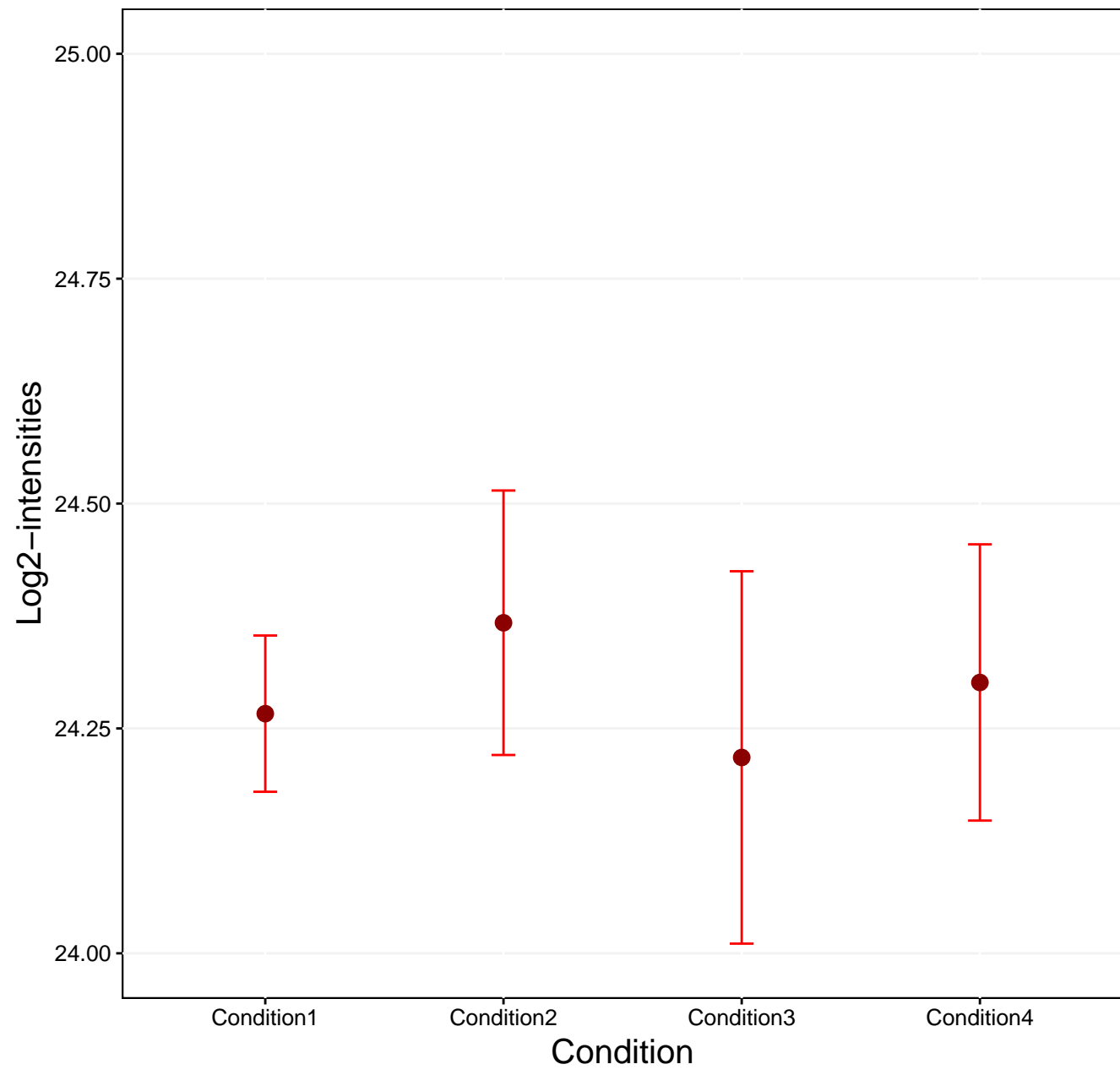
sp|P38333|ENP1_YEAST



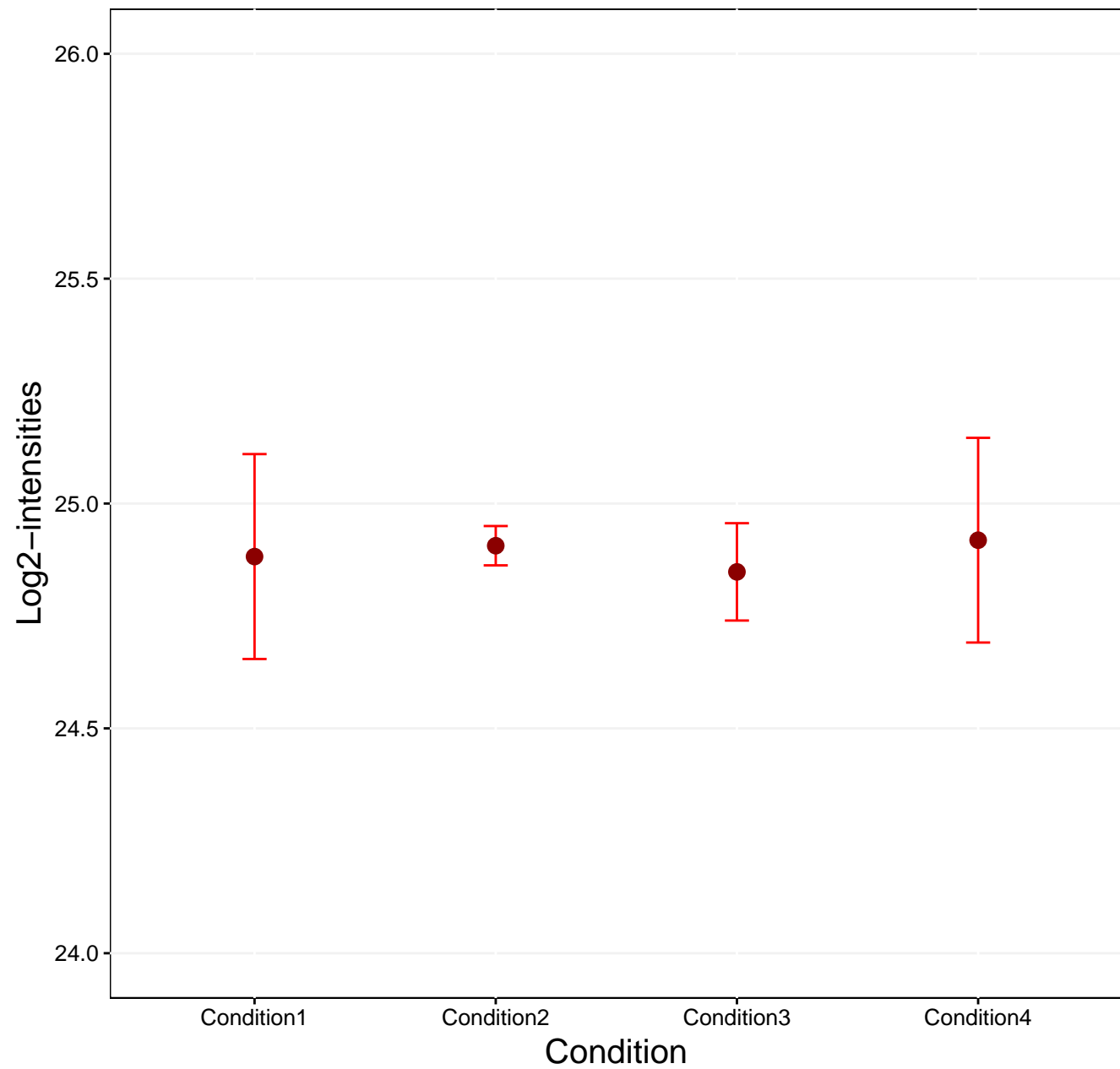
sp|P38336|POP4_YEAST



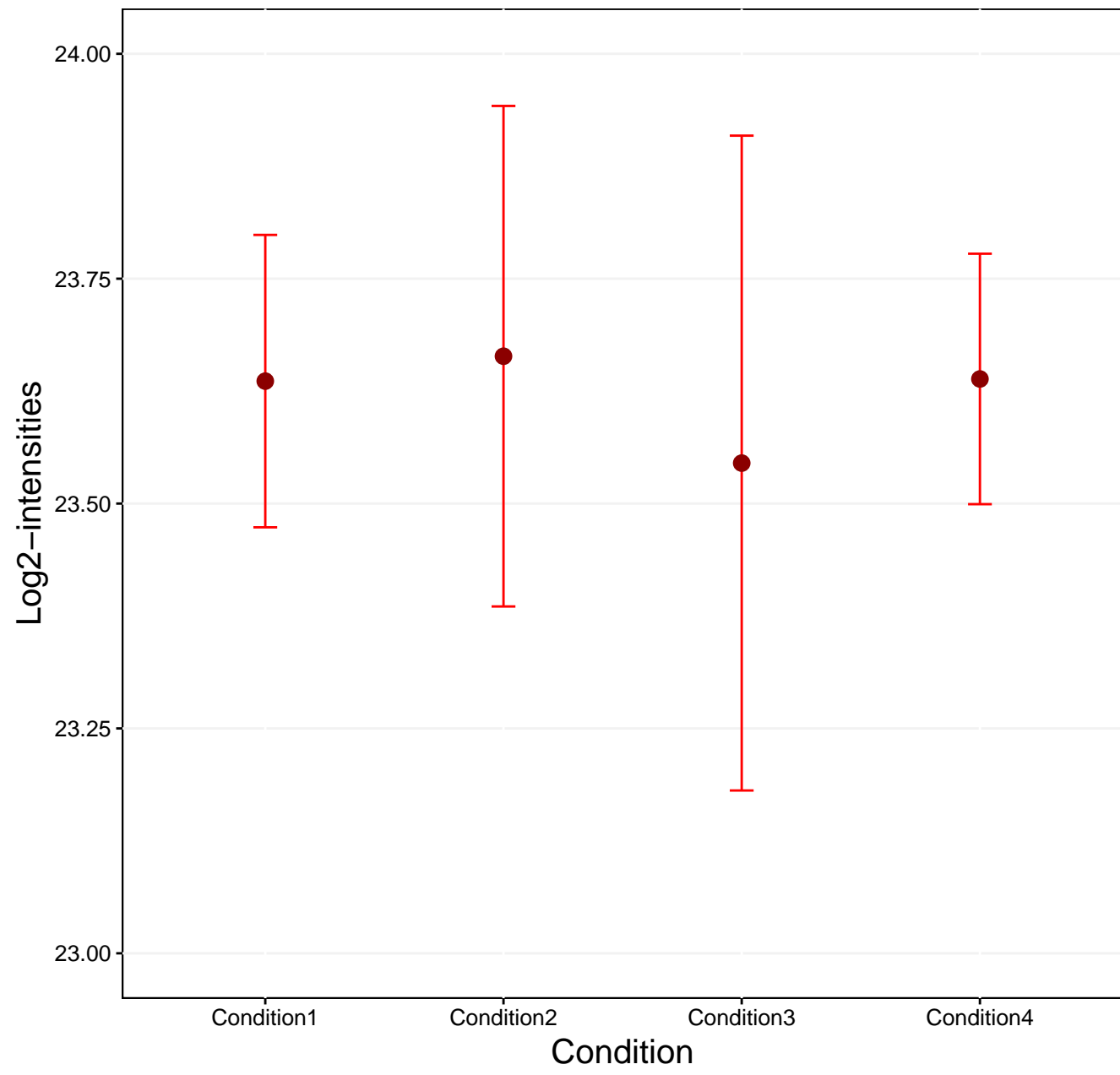
sp|P38339|RGD1_YEAST



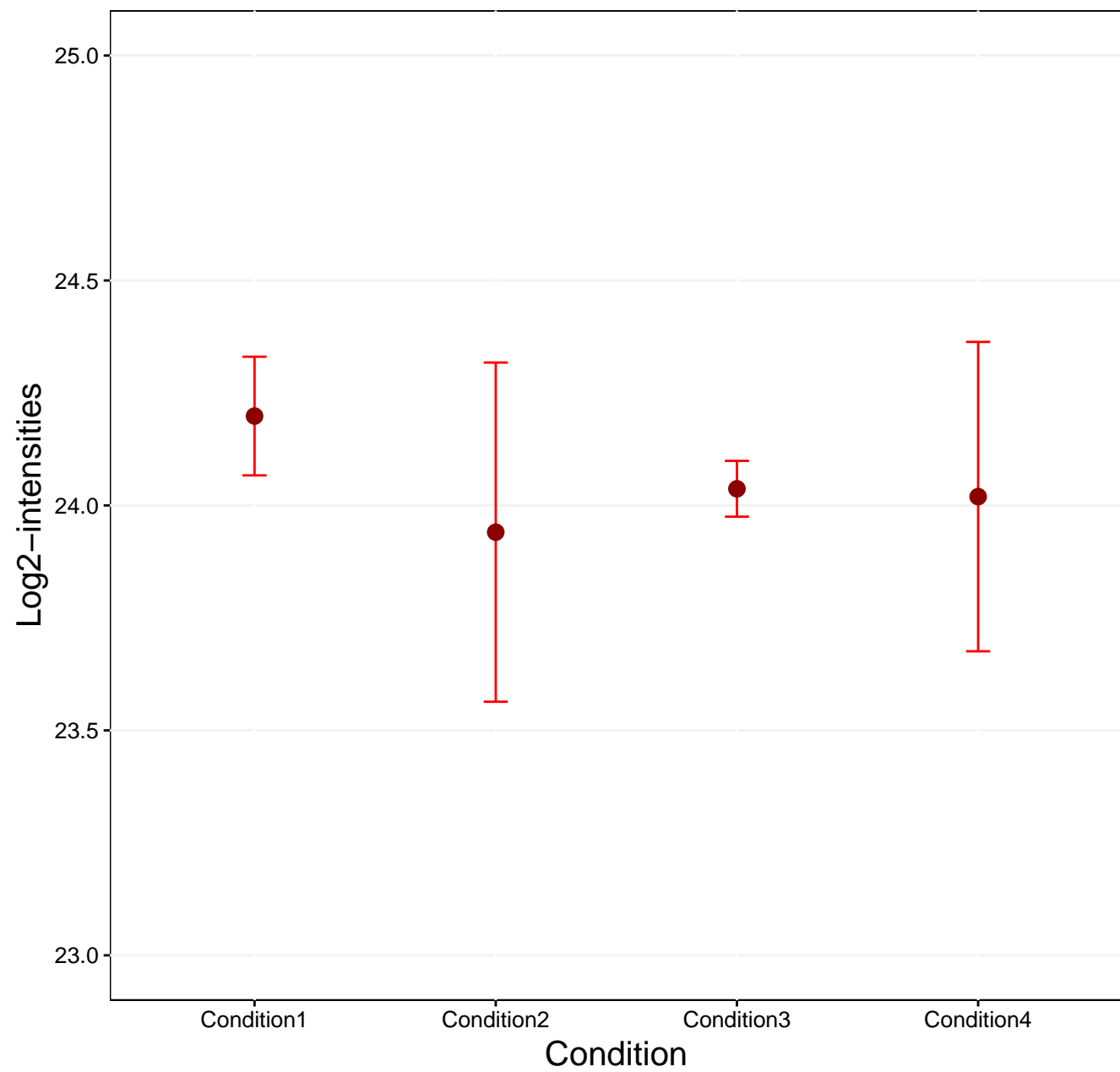
sp|P38340|NTM1_YEAST



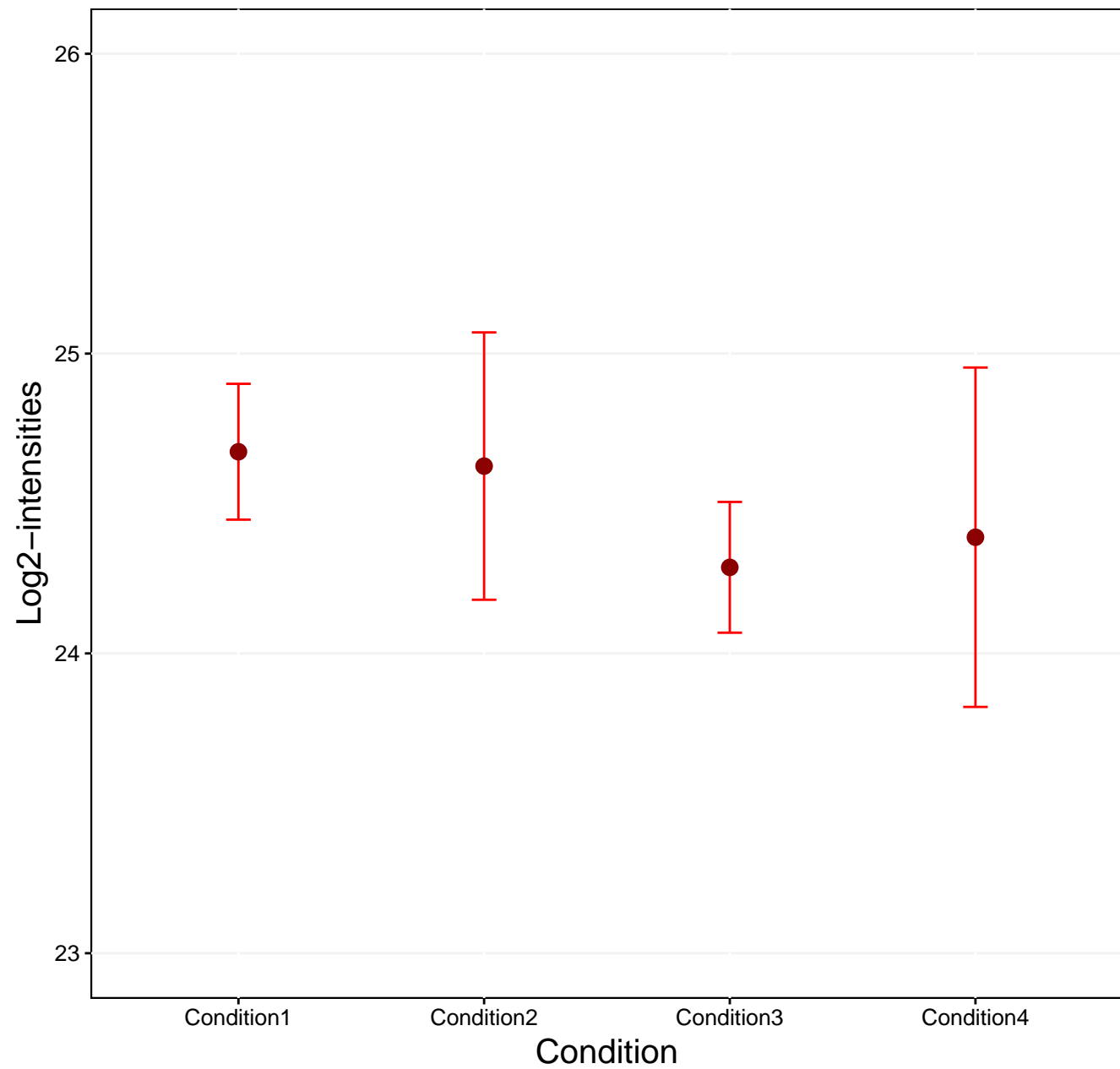
sp|P38342|TSC10_YEAST



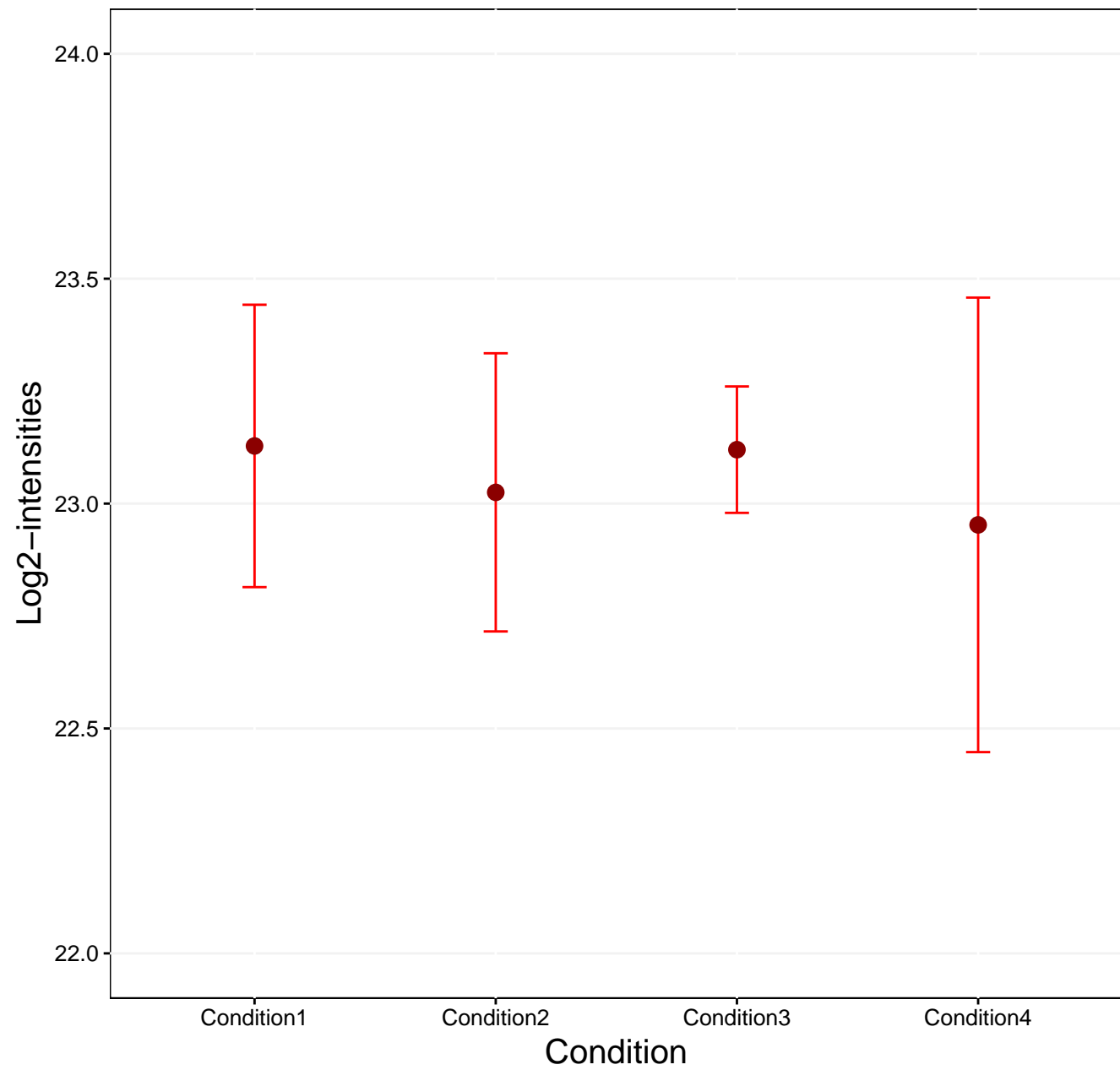
sp|P38344|REI1_YEAST



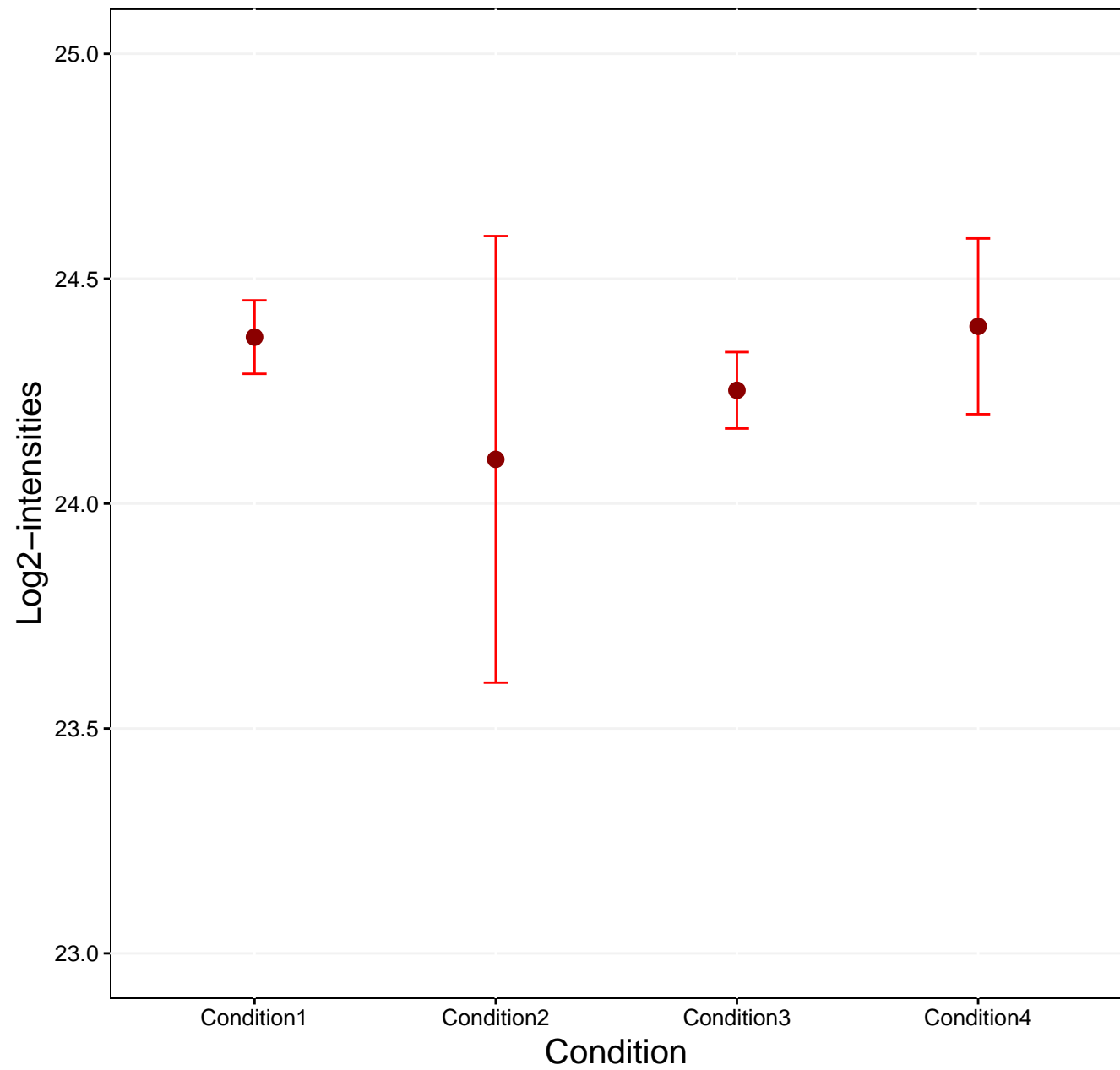
sp|P38345|FMP21_YEAST



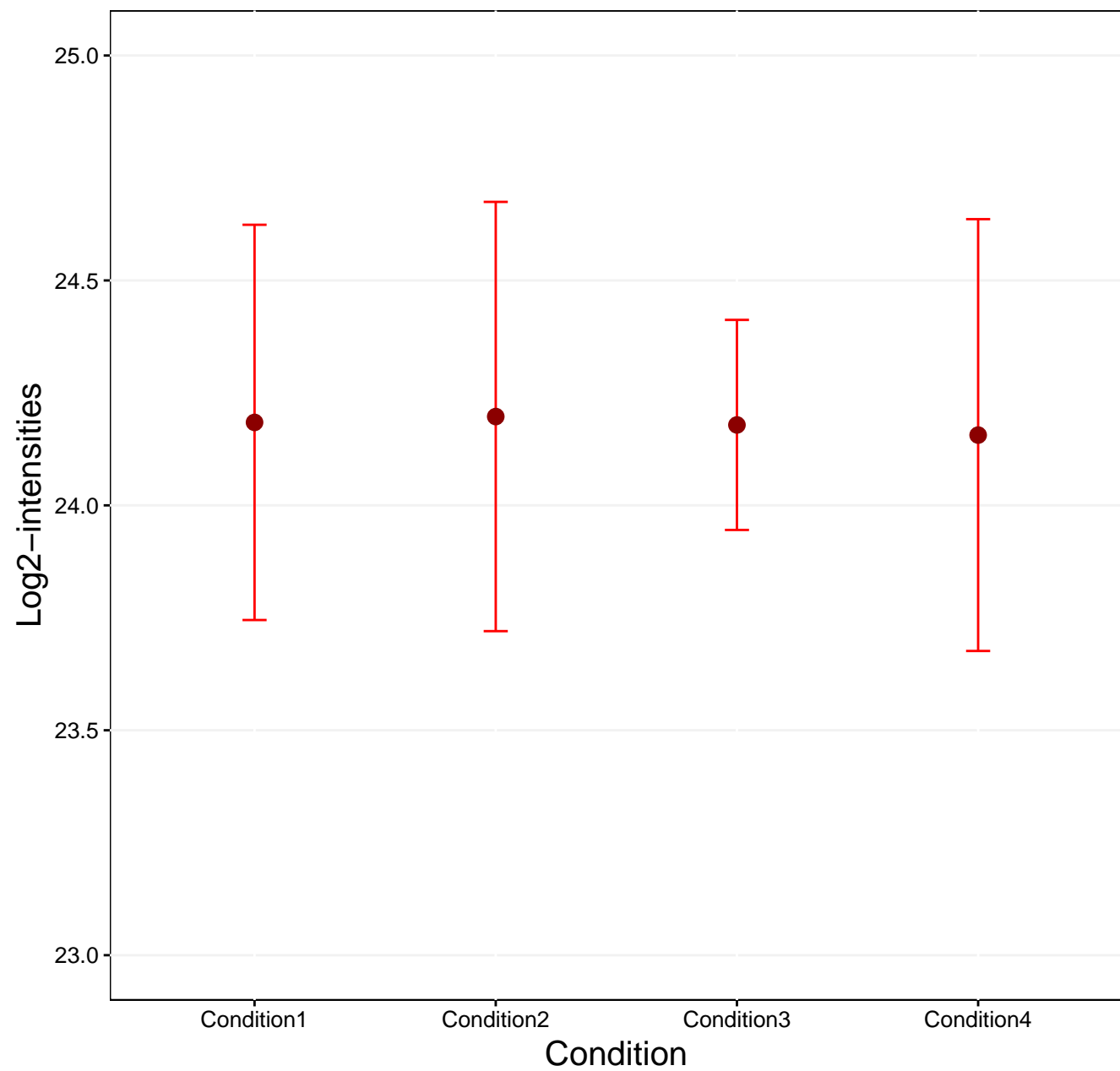
sp|P38347|YB9P_YEAST



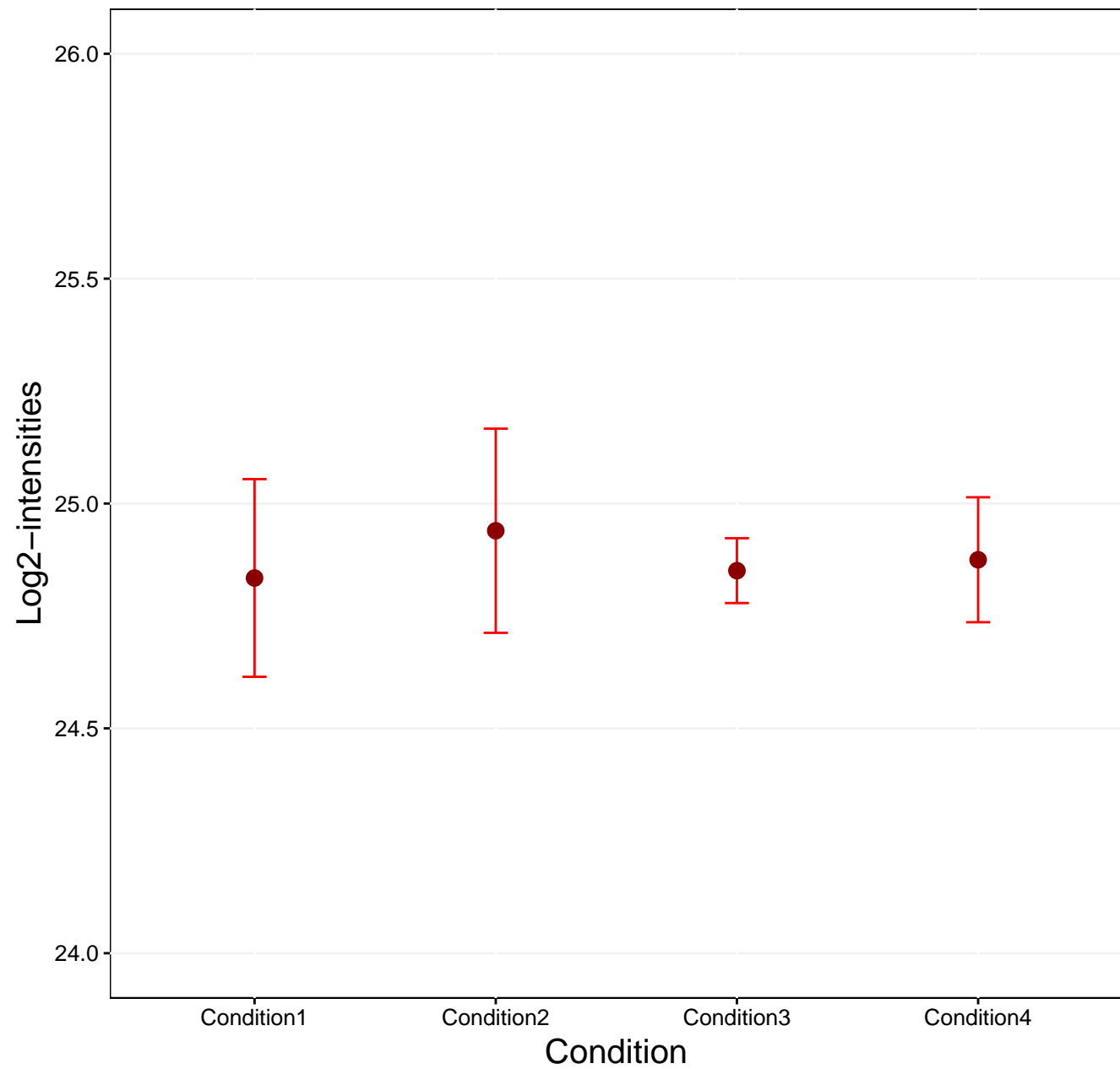
sp|P38348|HSM3_YEAST



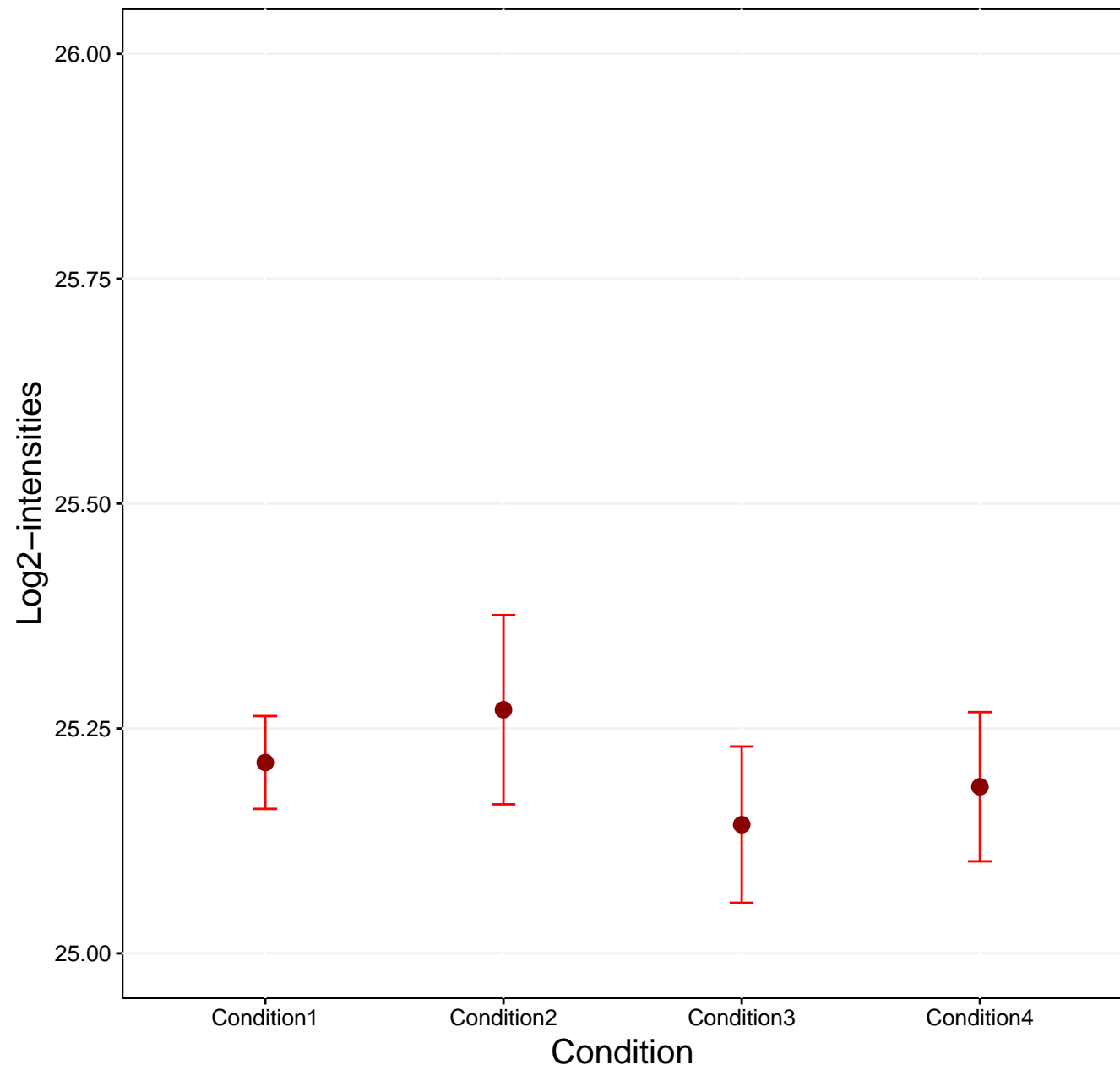
sp|P38349|UBX7_YEAST



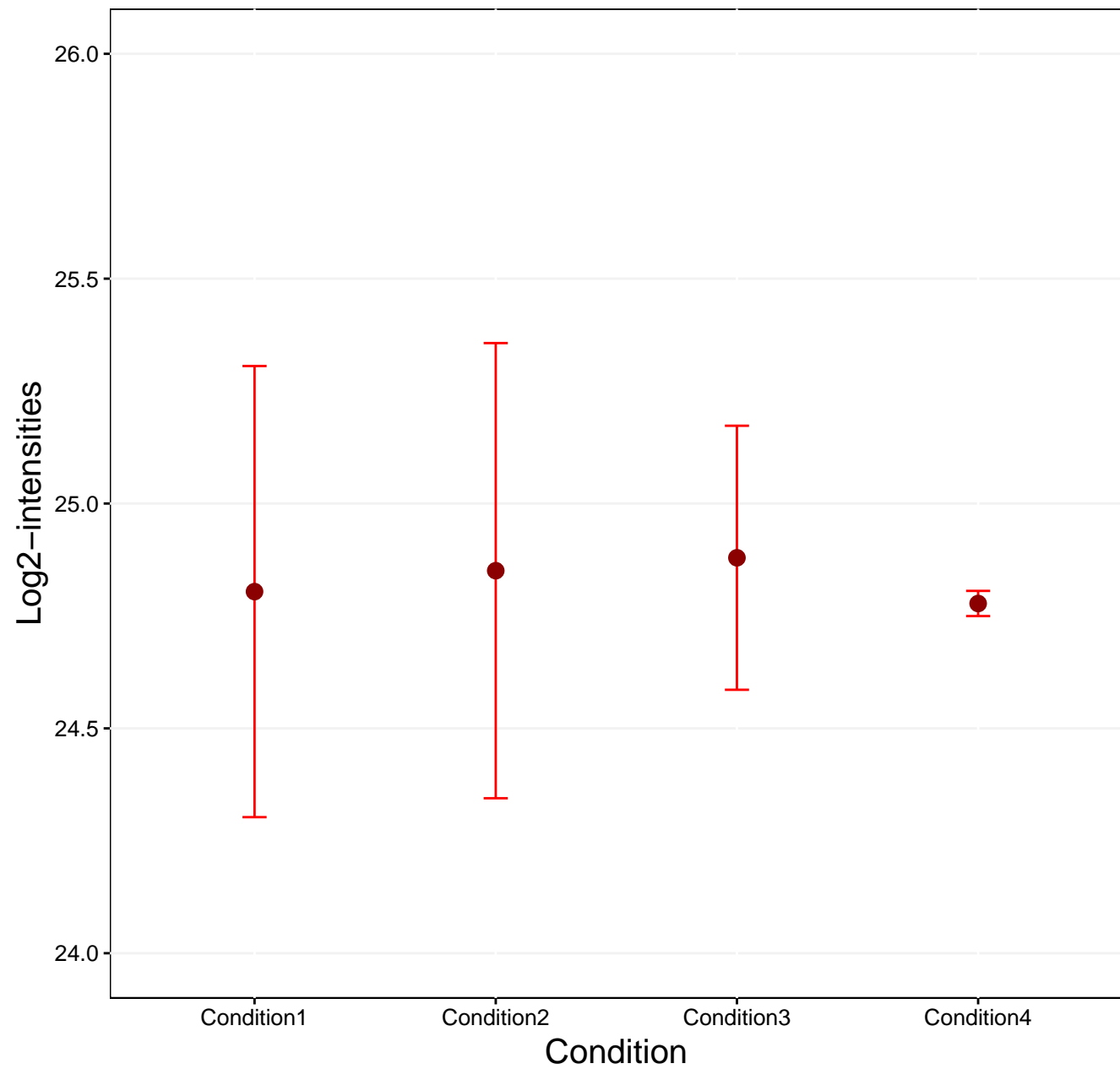
sp|P38351|PAF1_YEAST



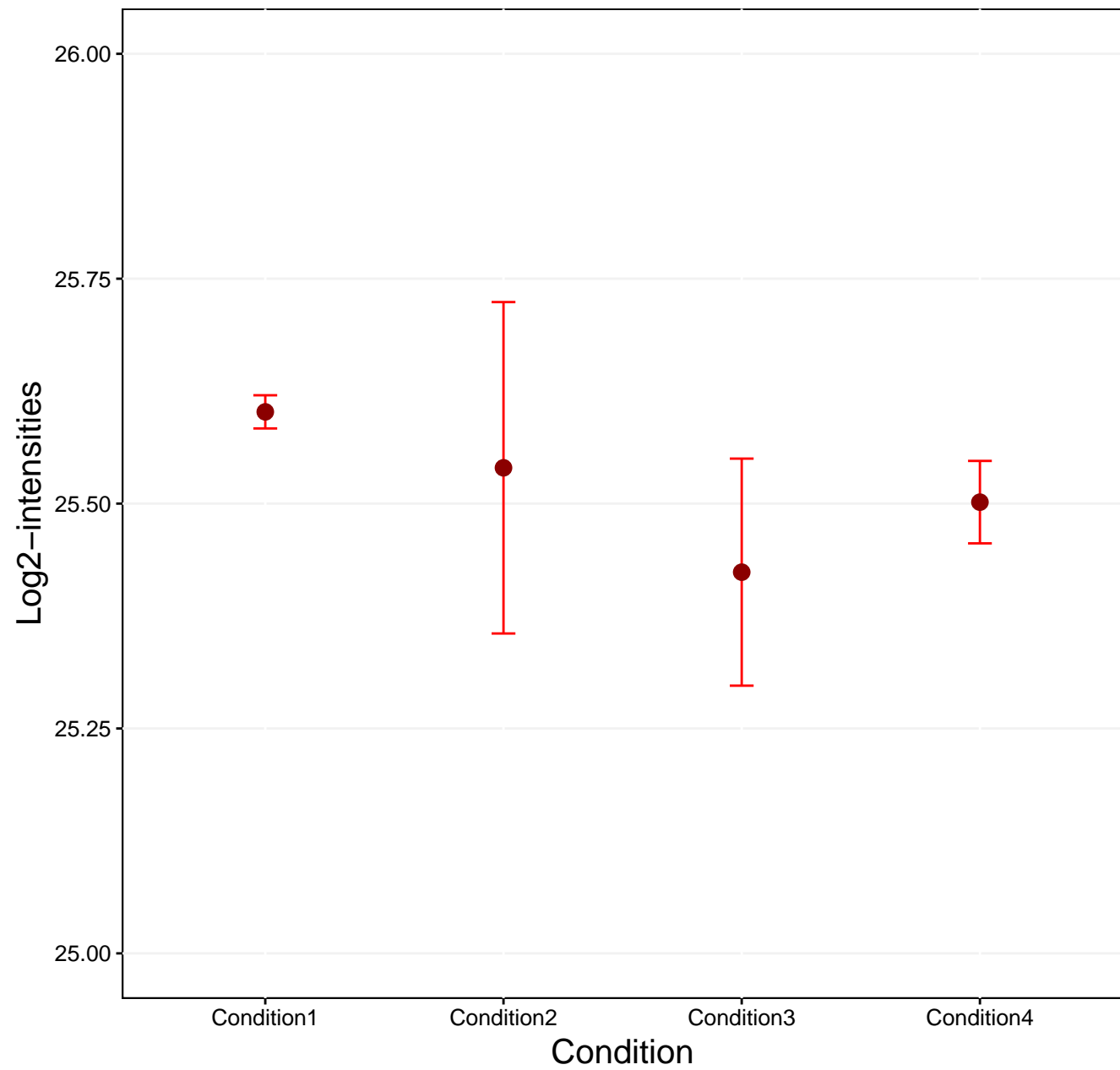
sp|P38353|SSH1_YEAST



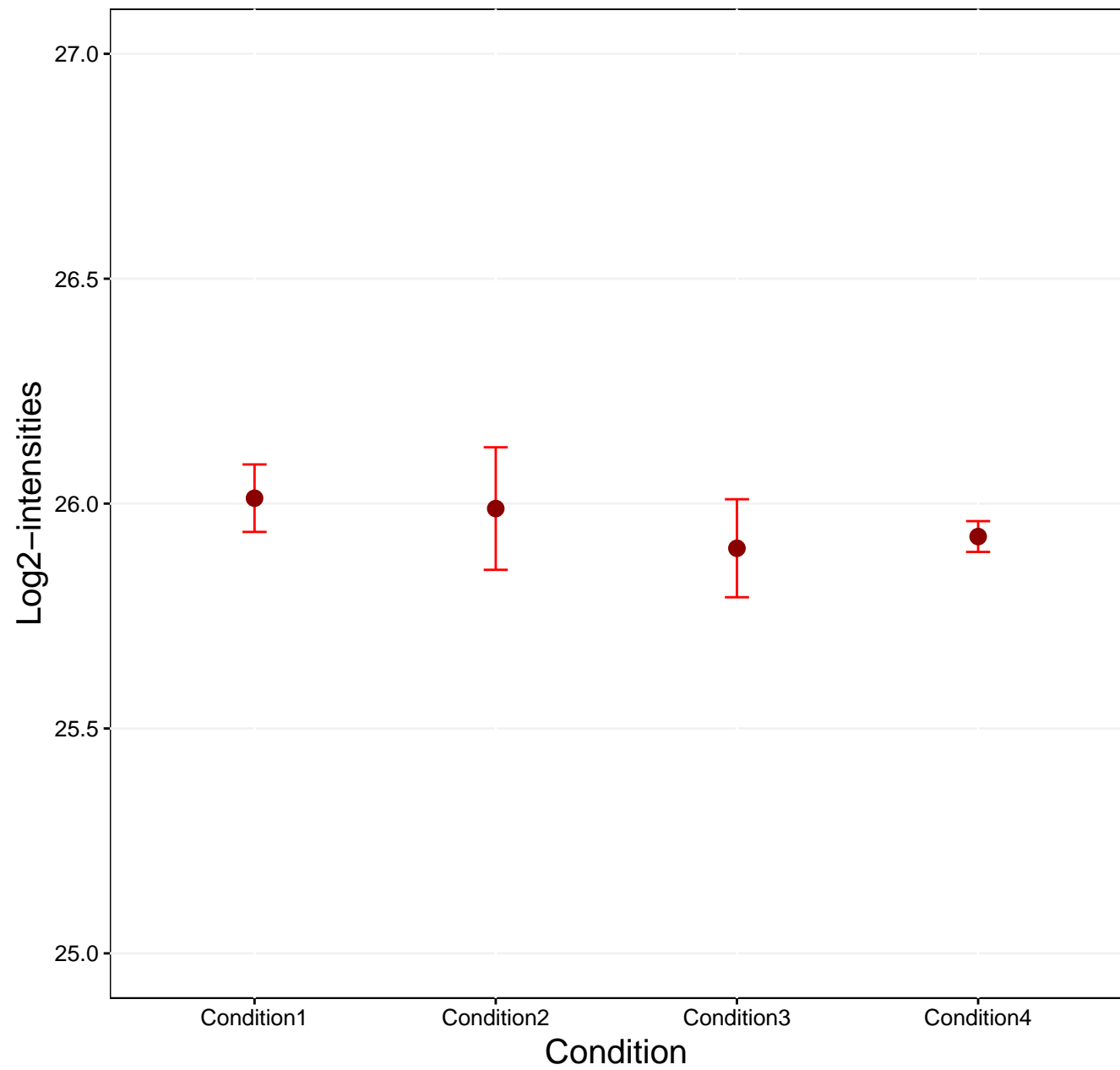
sp|P38355|YB8B_YEAST



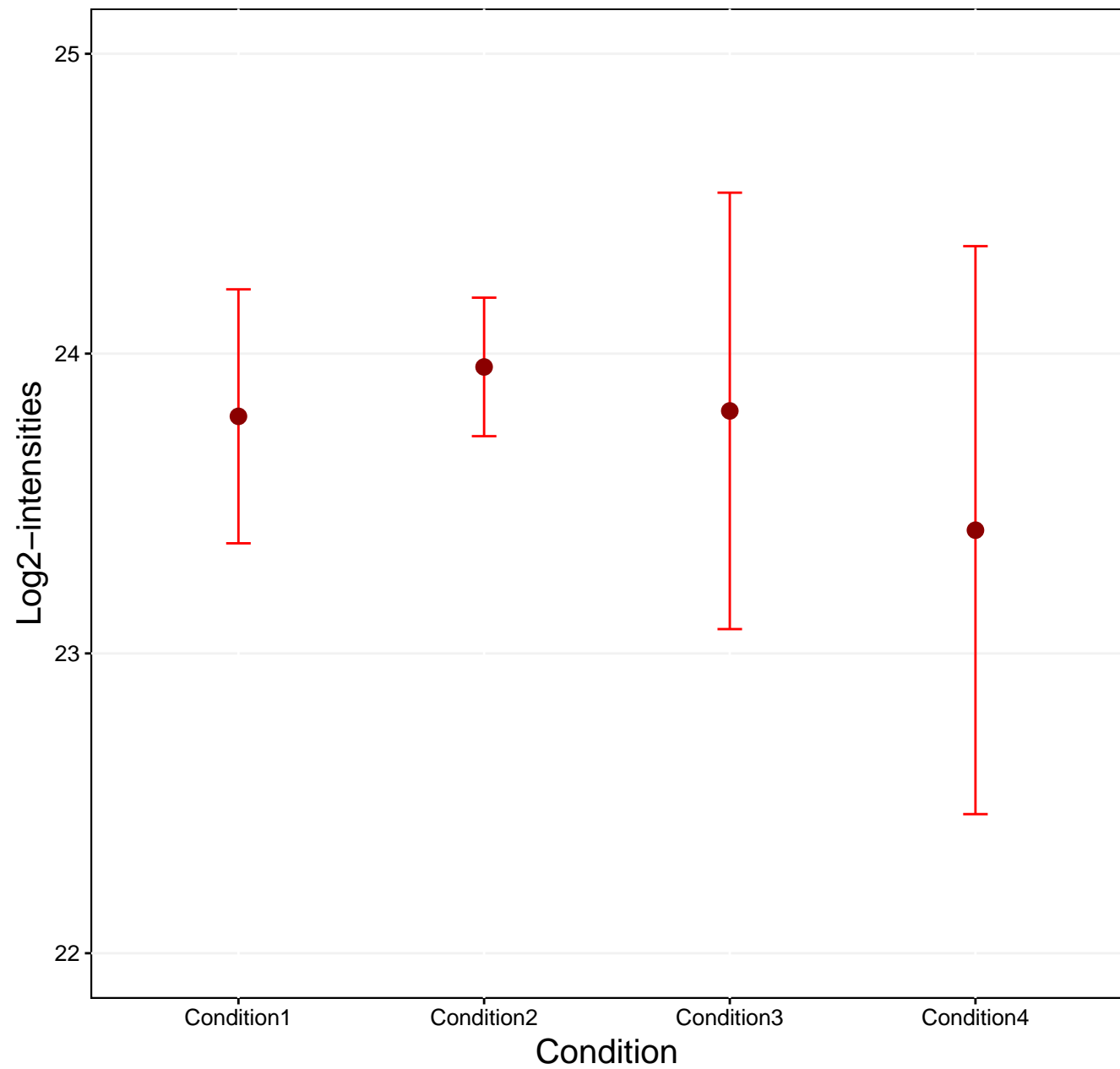
sp|P38426|TPS3_YEAST



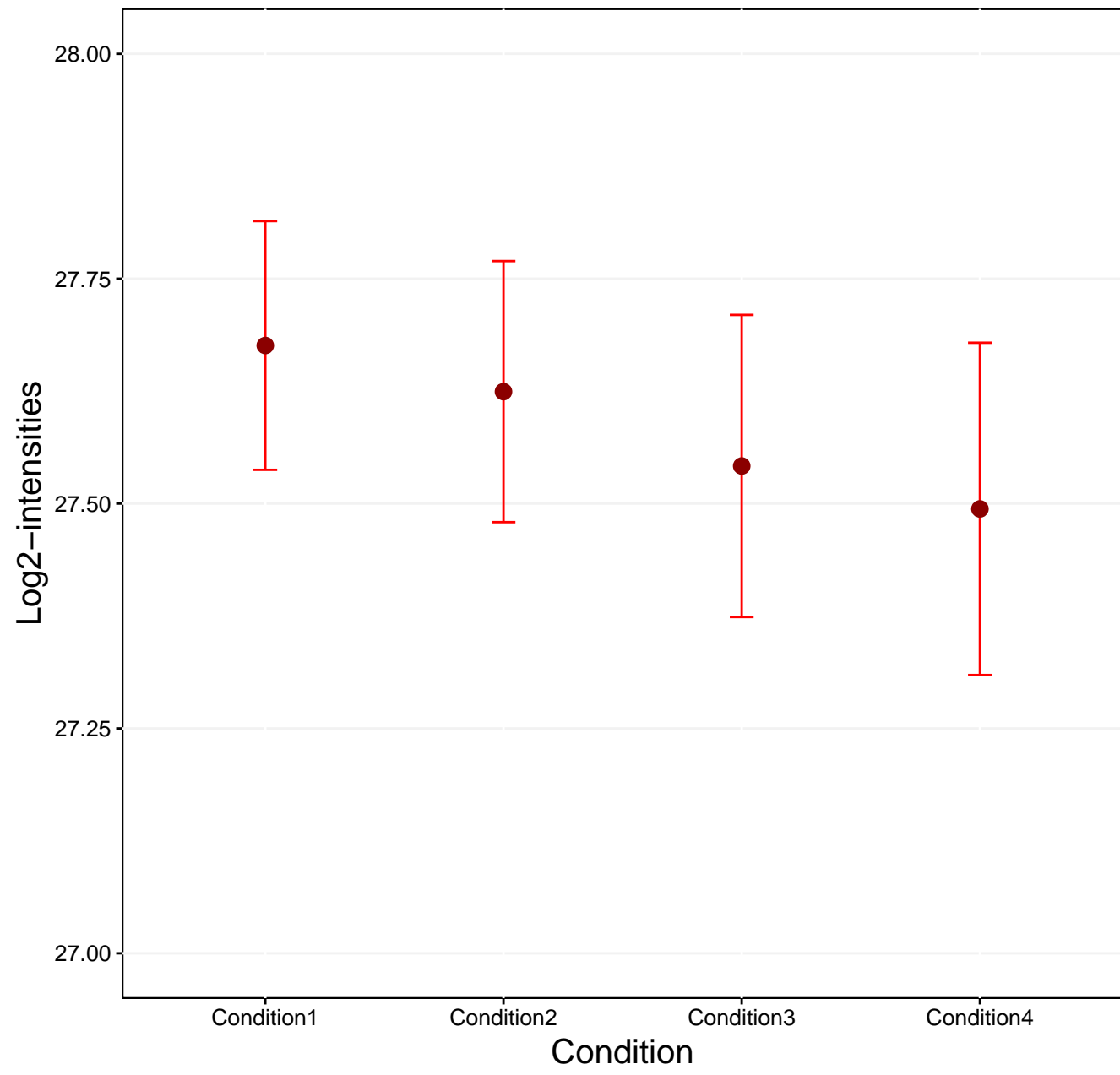
sp|P38427|TSL1_YEAST



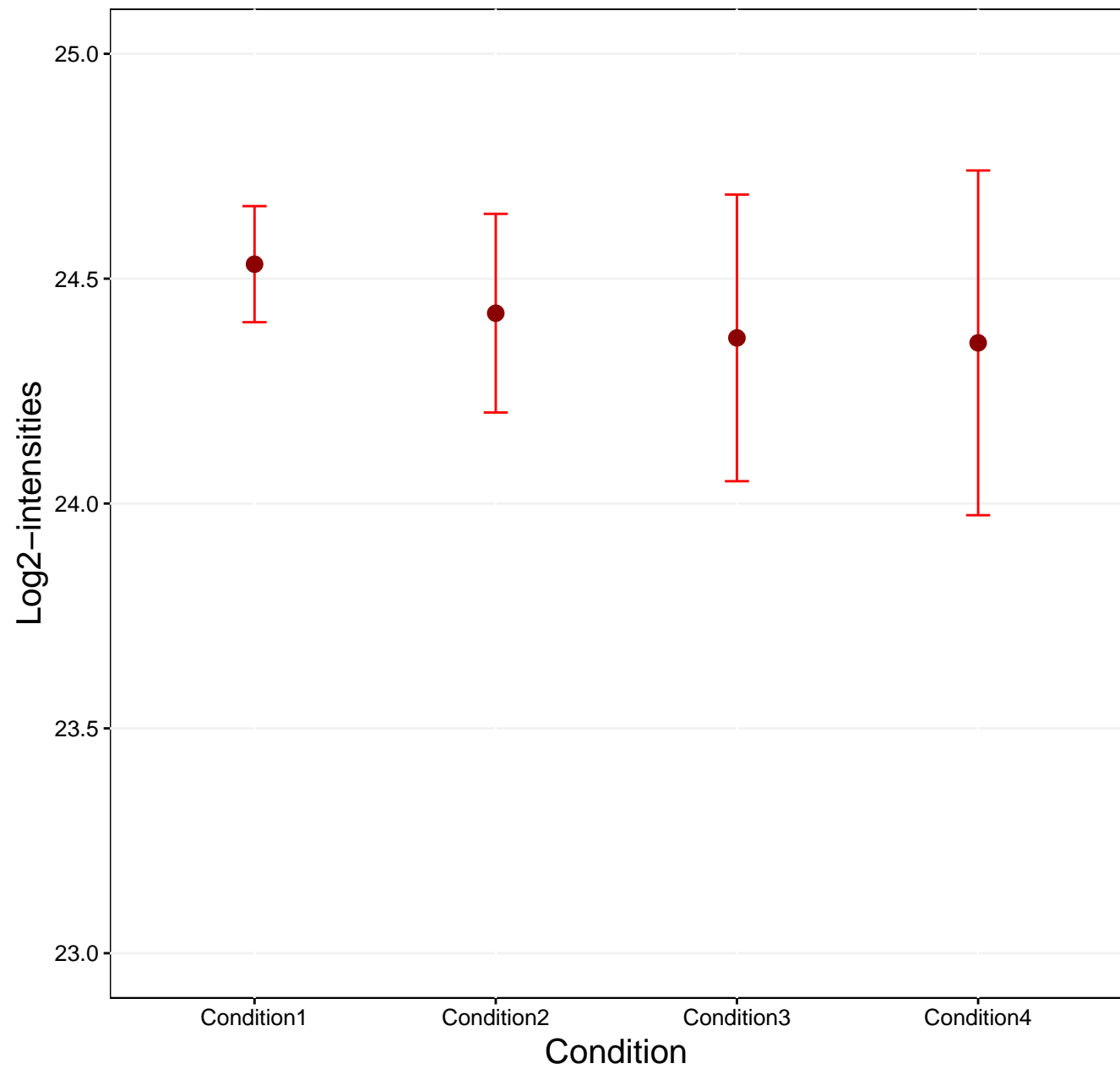
sp|P38428|CUE1_YEAST



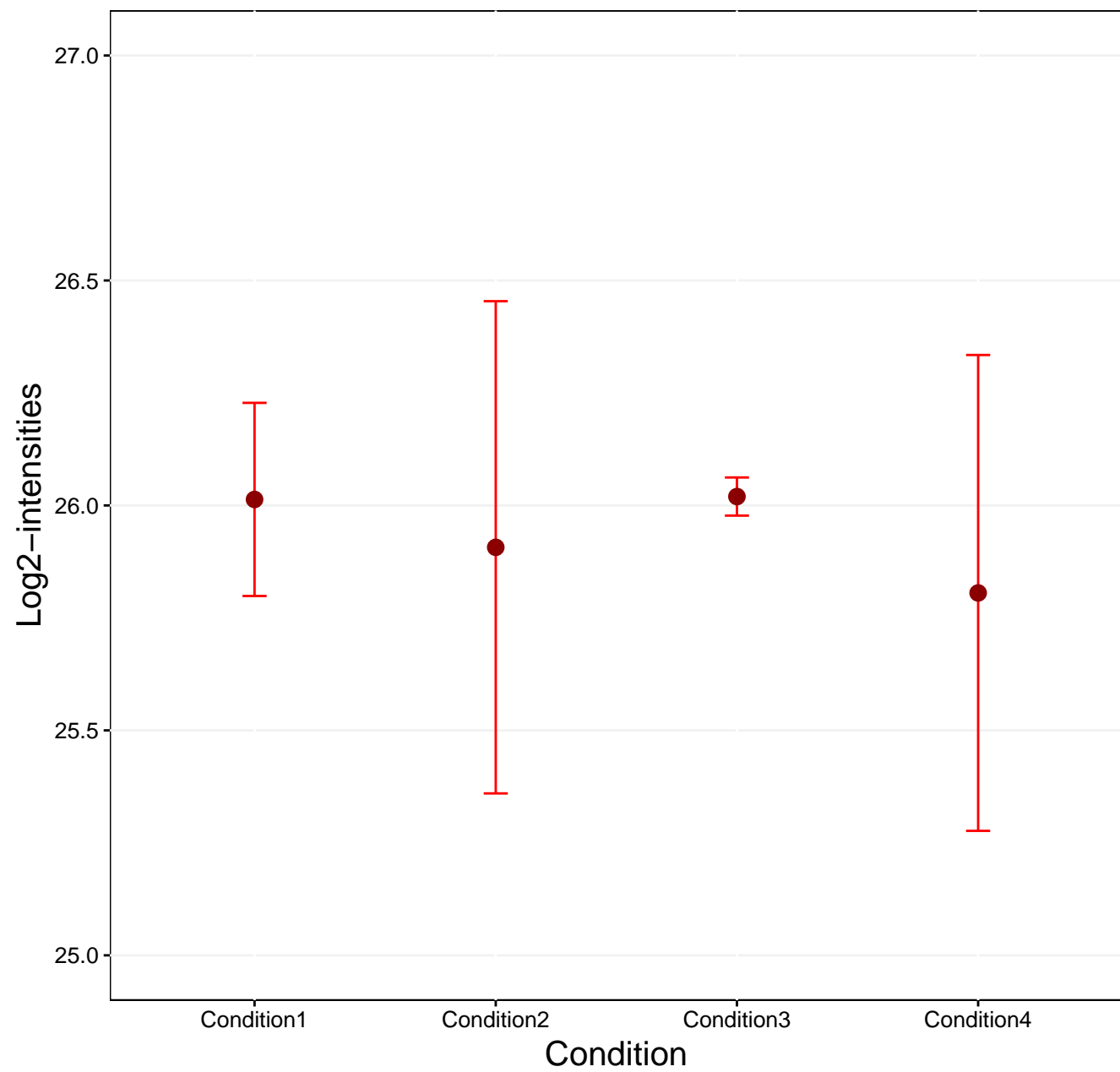
sp|P38431||IF5_YEAST



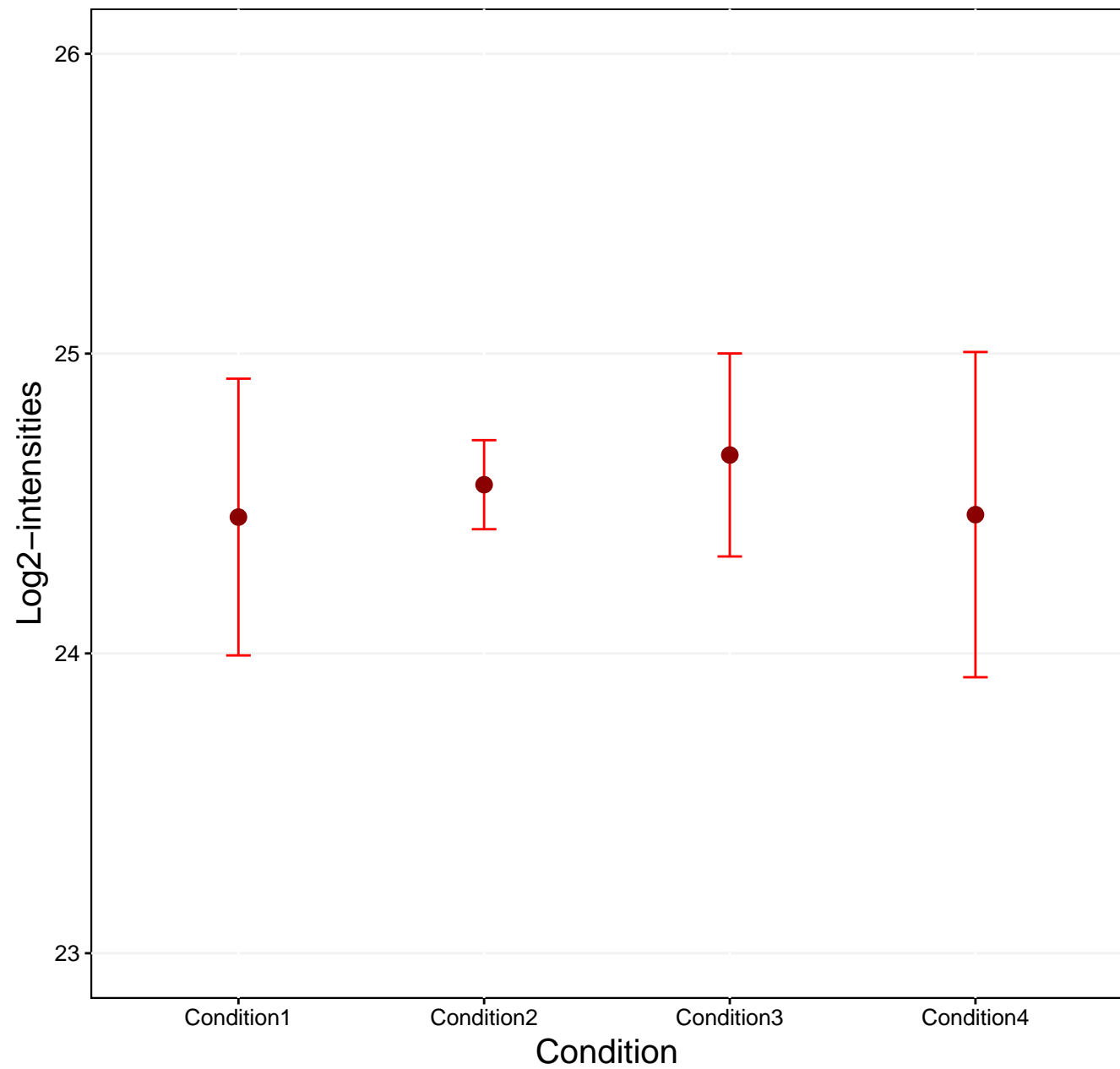
sp|P38439|LEO1_YEAST



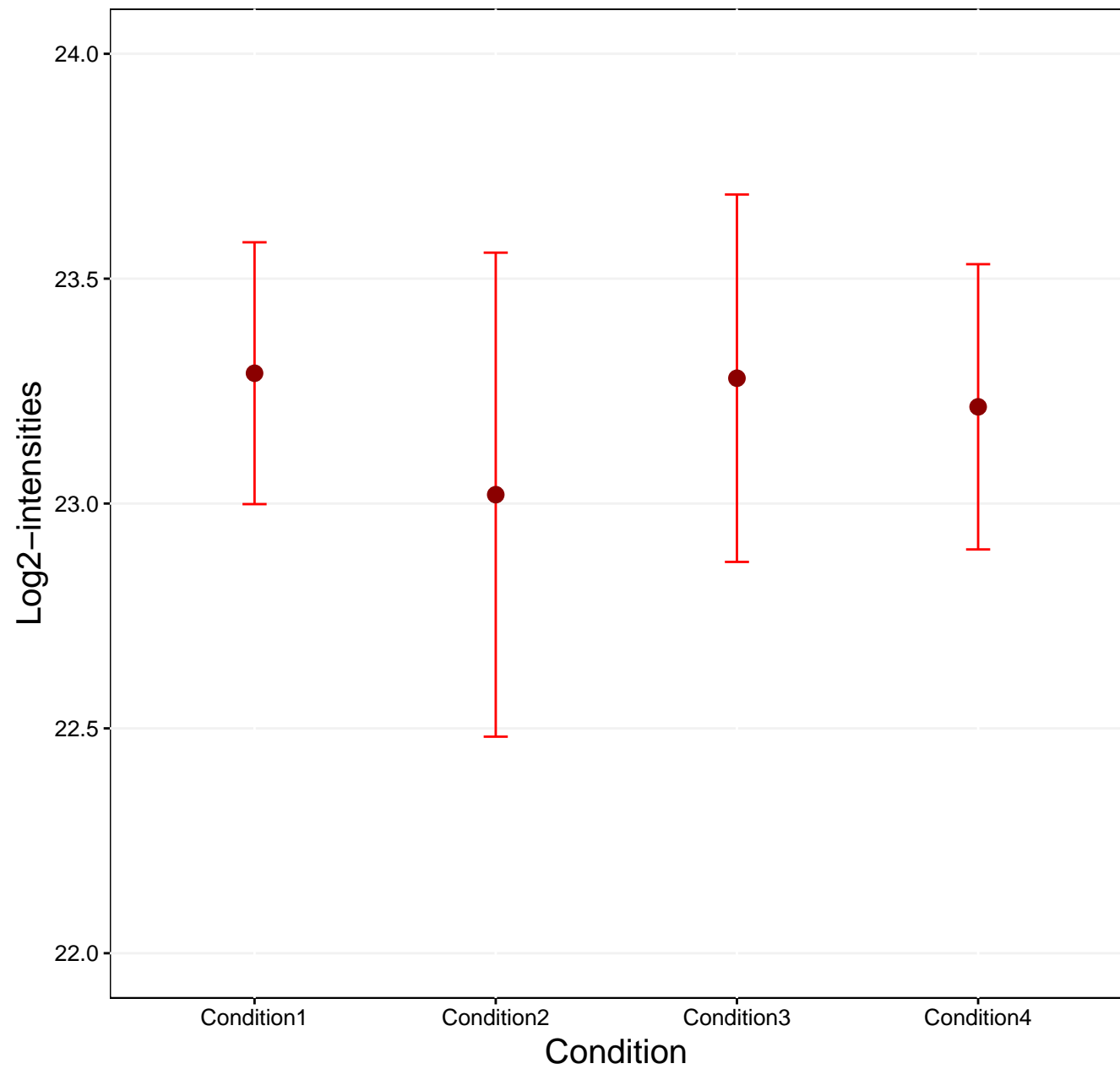
sp|P38523|GRPE_YEAST



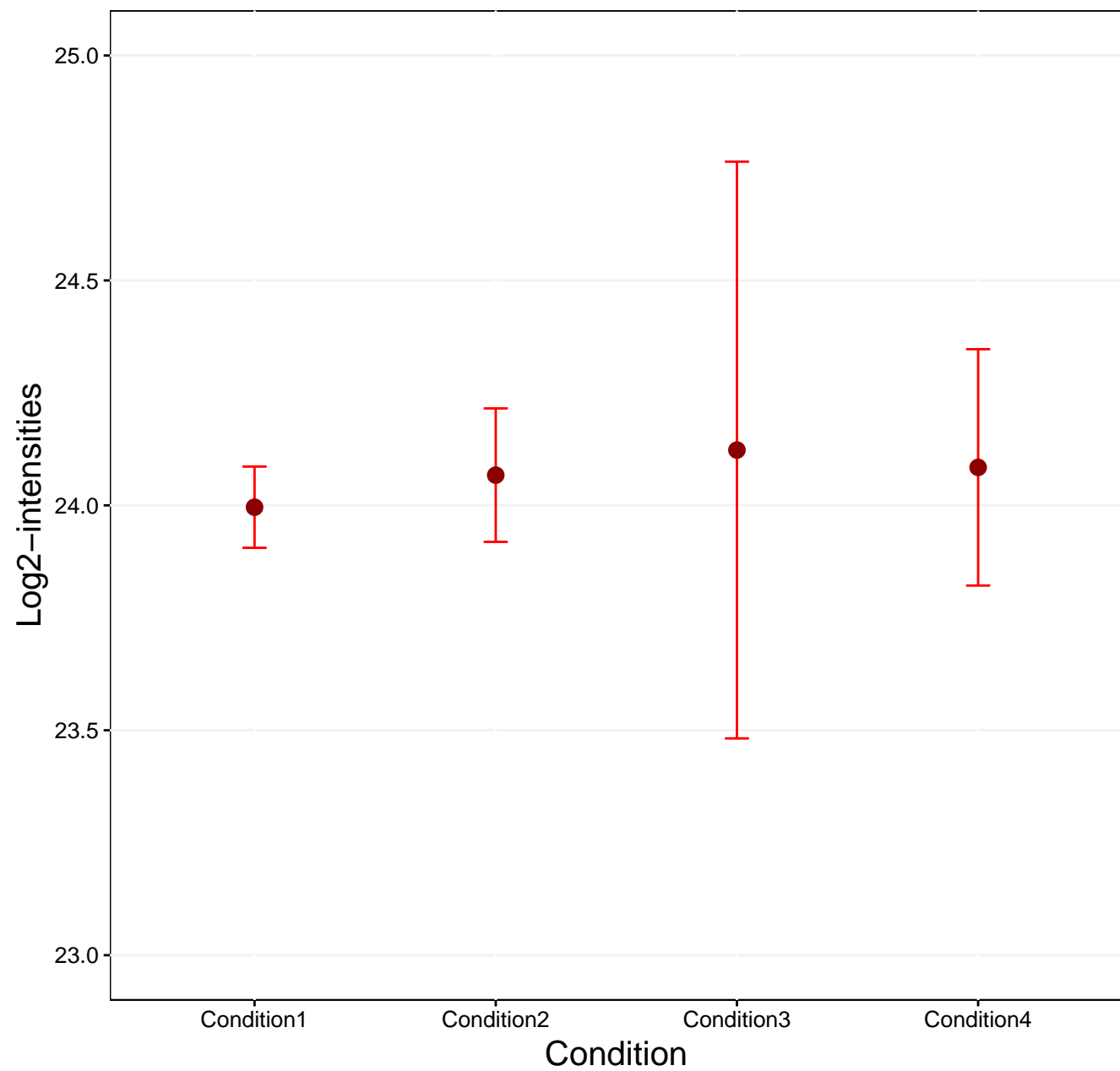
sp|P38555|YPT31_YEAST



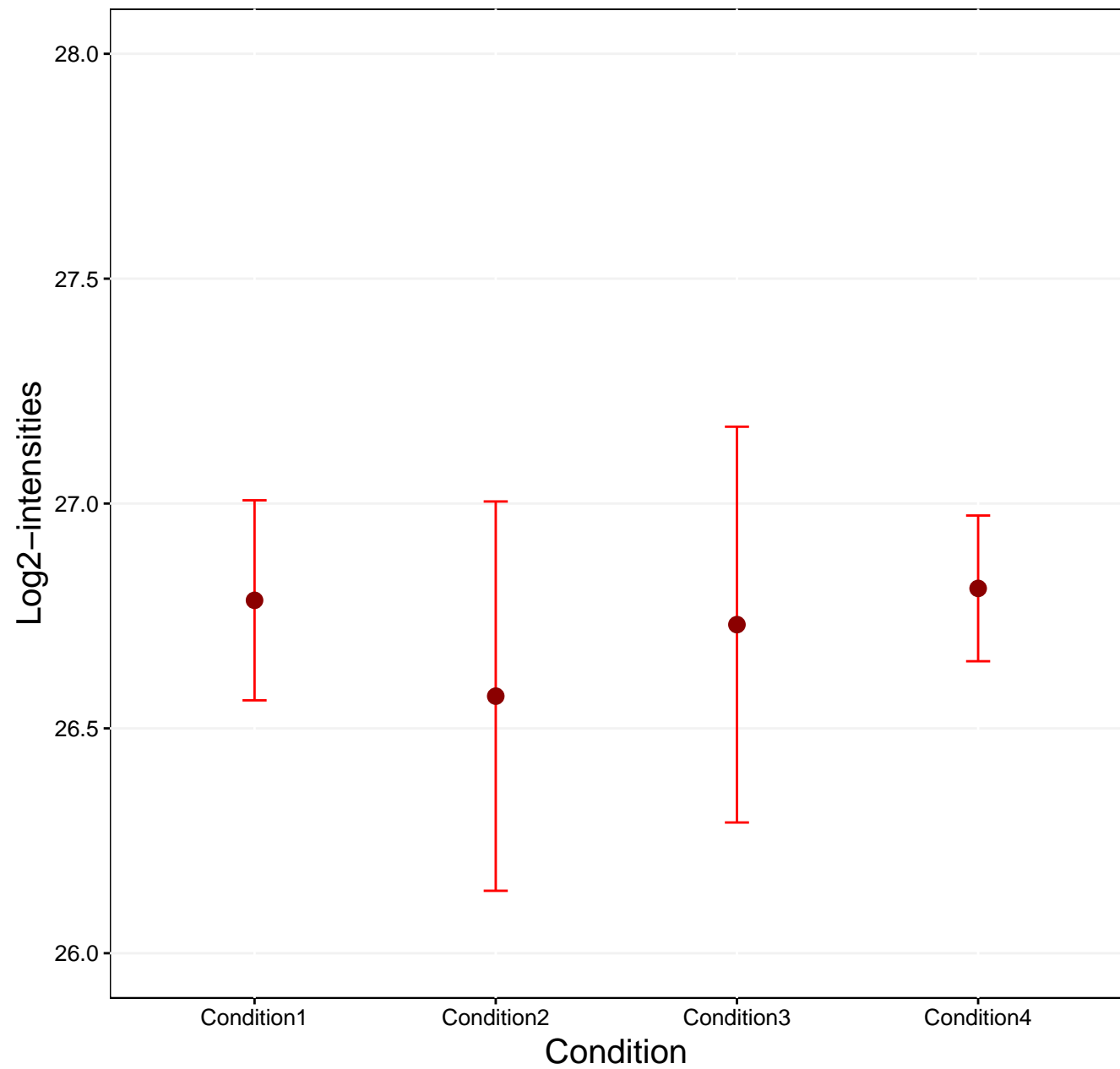
sp|P38604|ERG7_YEAST



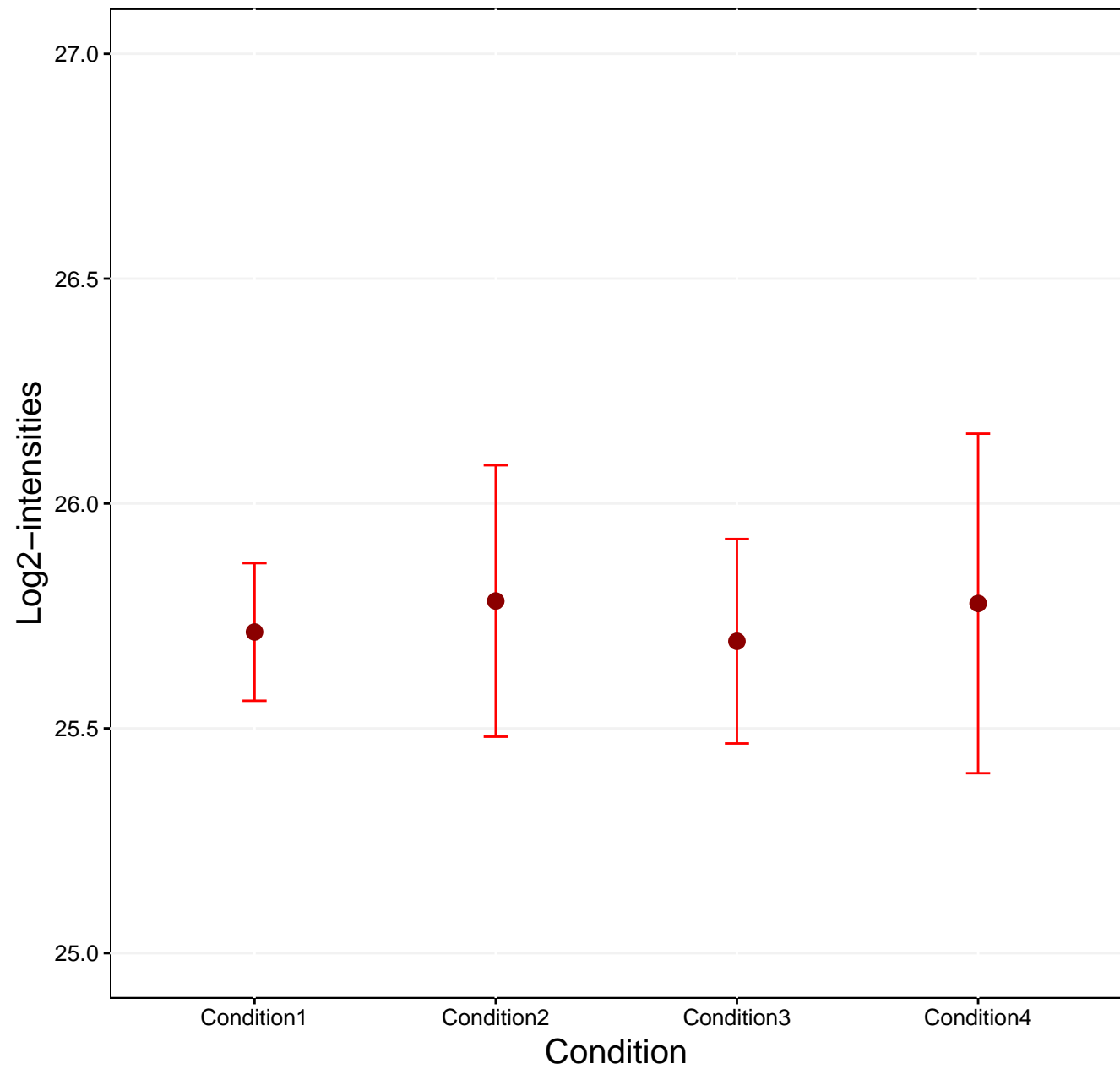
sp|P38615|RIM11_YEAST



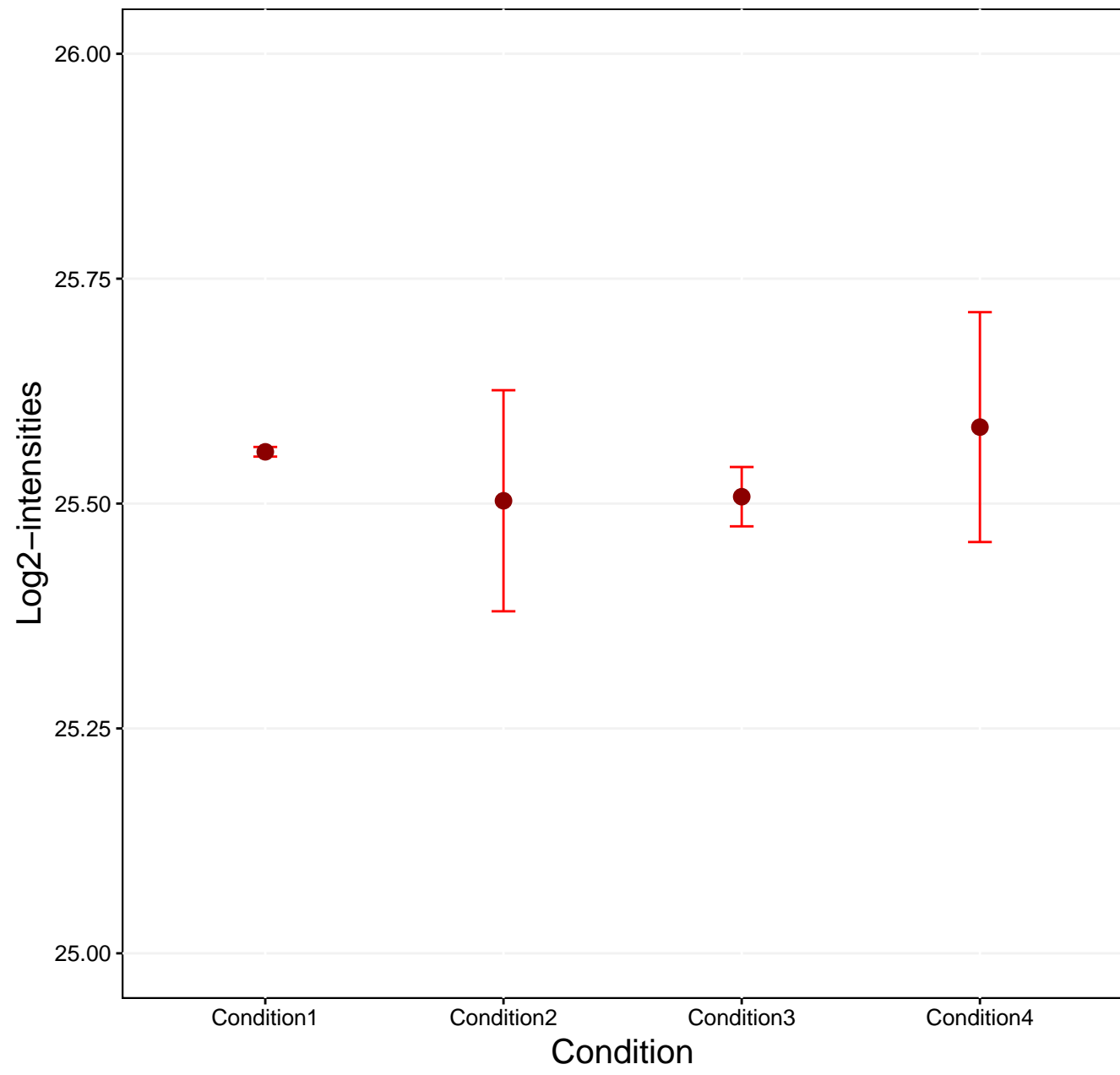
sp|P38616|YGP1_YEAST



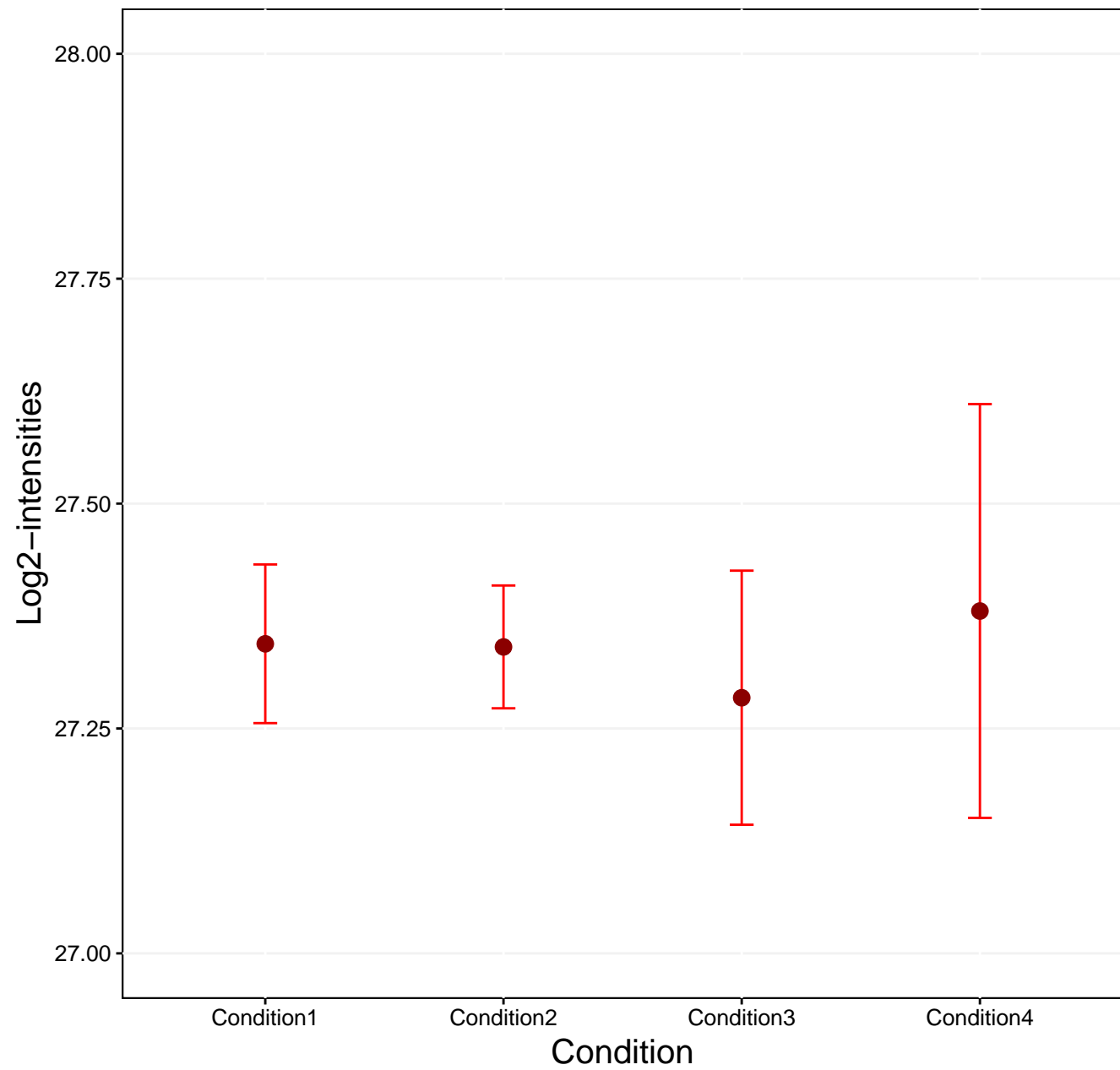
sp|P38620|KPR2_YEAST



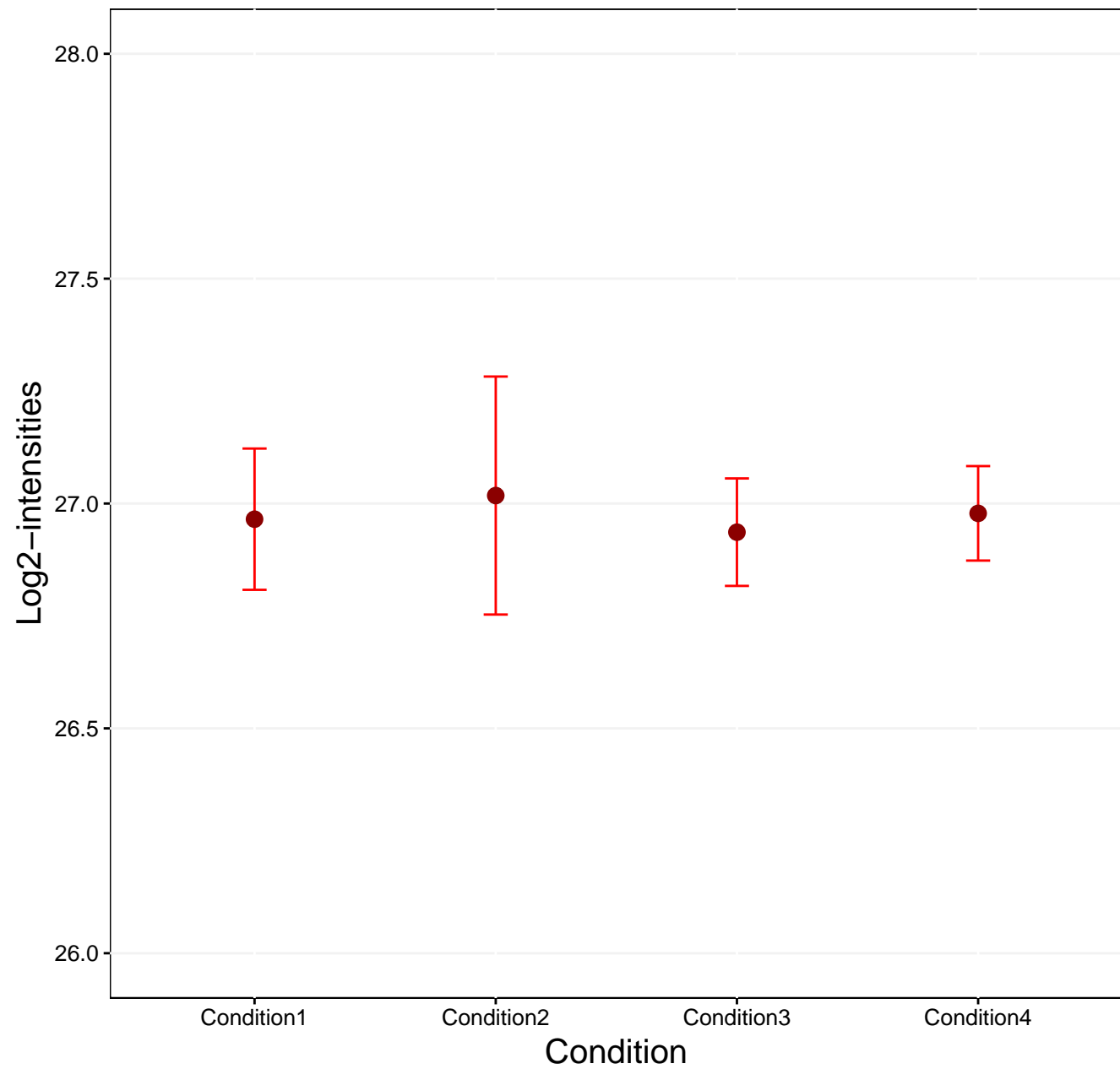
sp|P38623|RCK2_YEAST



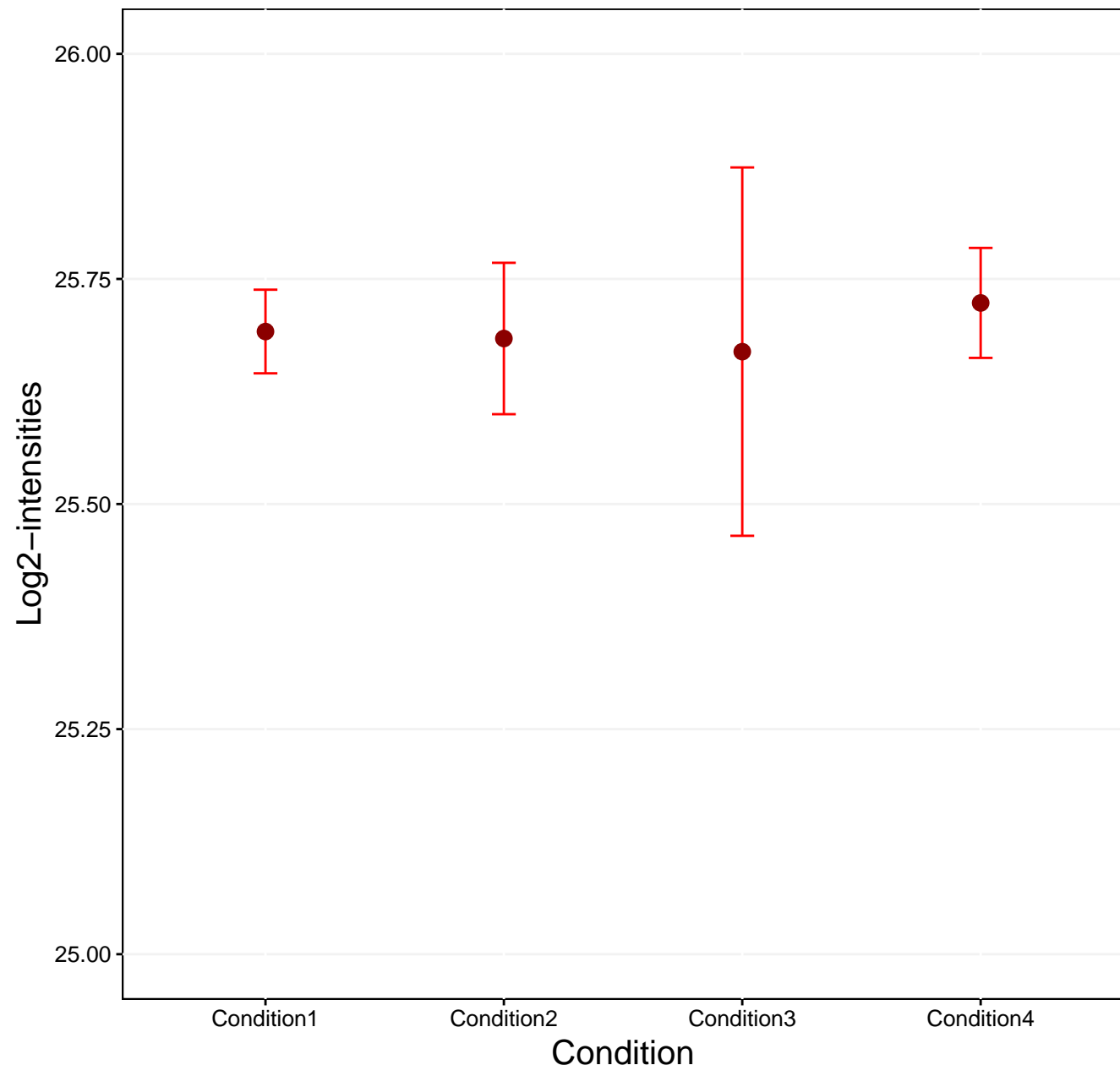
sp|P38624|PSB1_YEAST



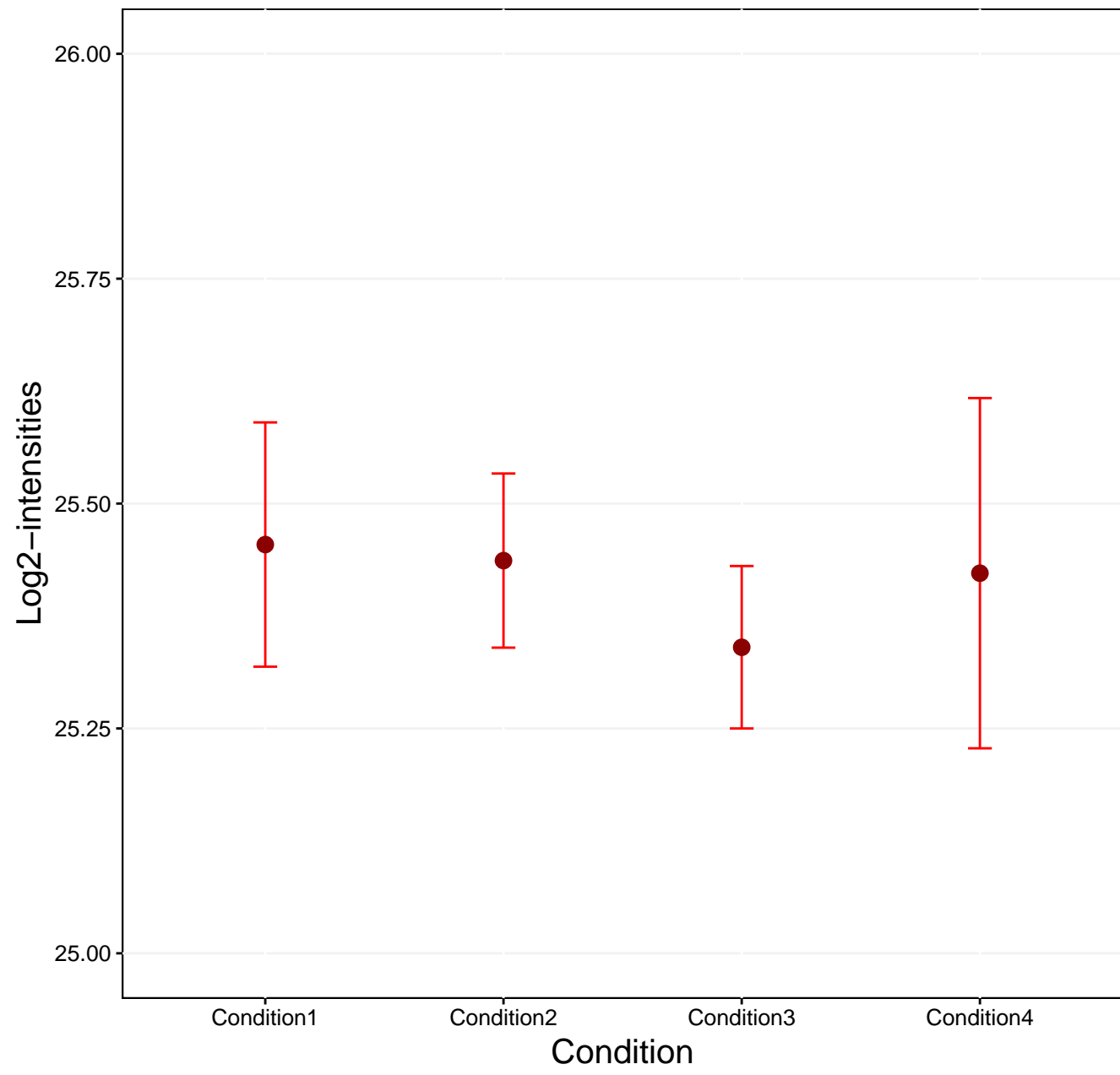
sp|P38625|GUAA_YEAST



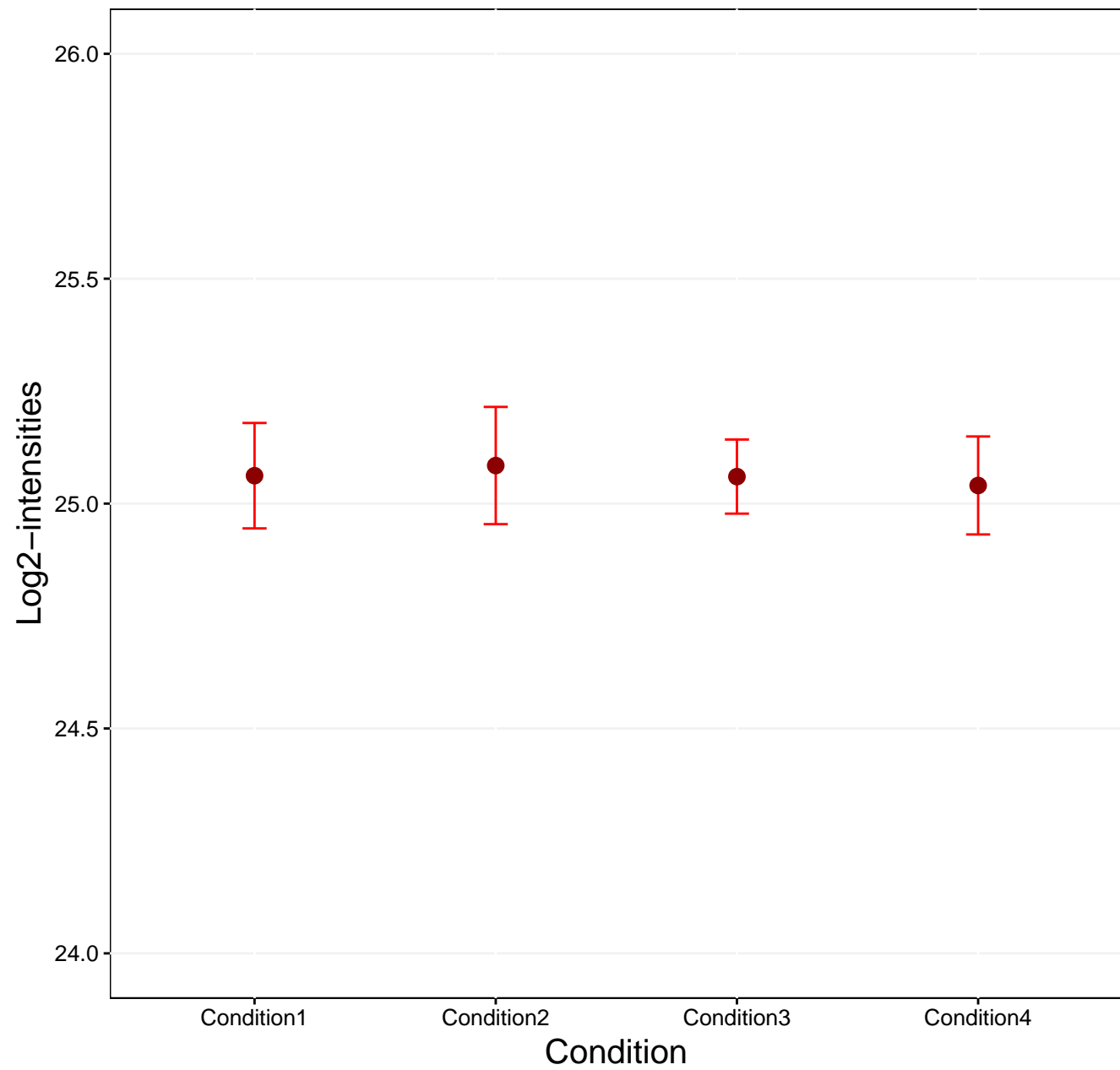
sp|P38626|NCB5R_YEAST



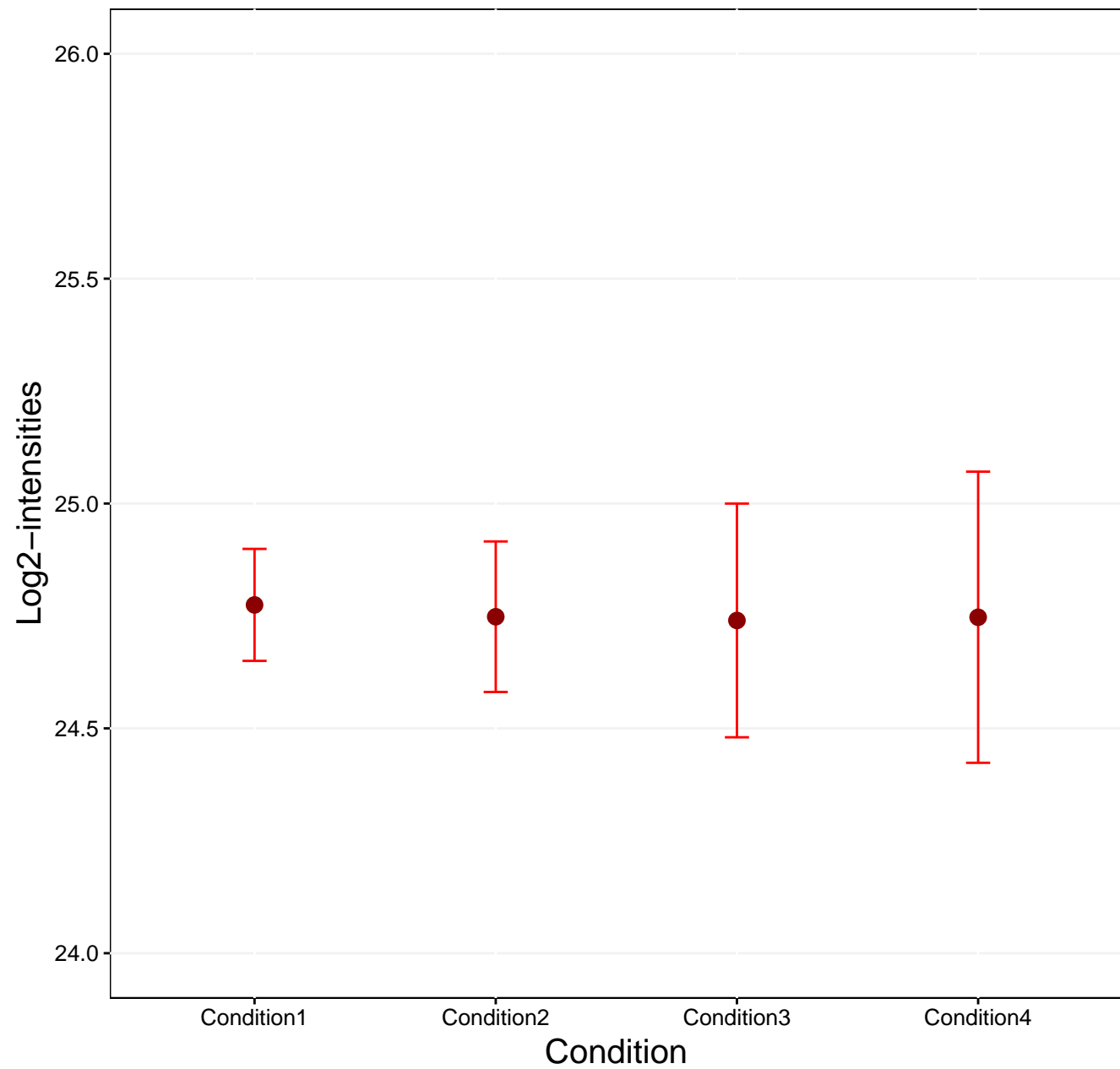
sp|P38627|URA8_YEAST



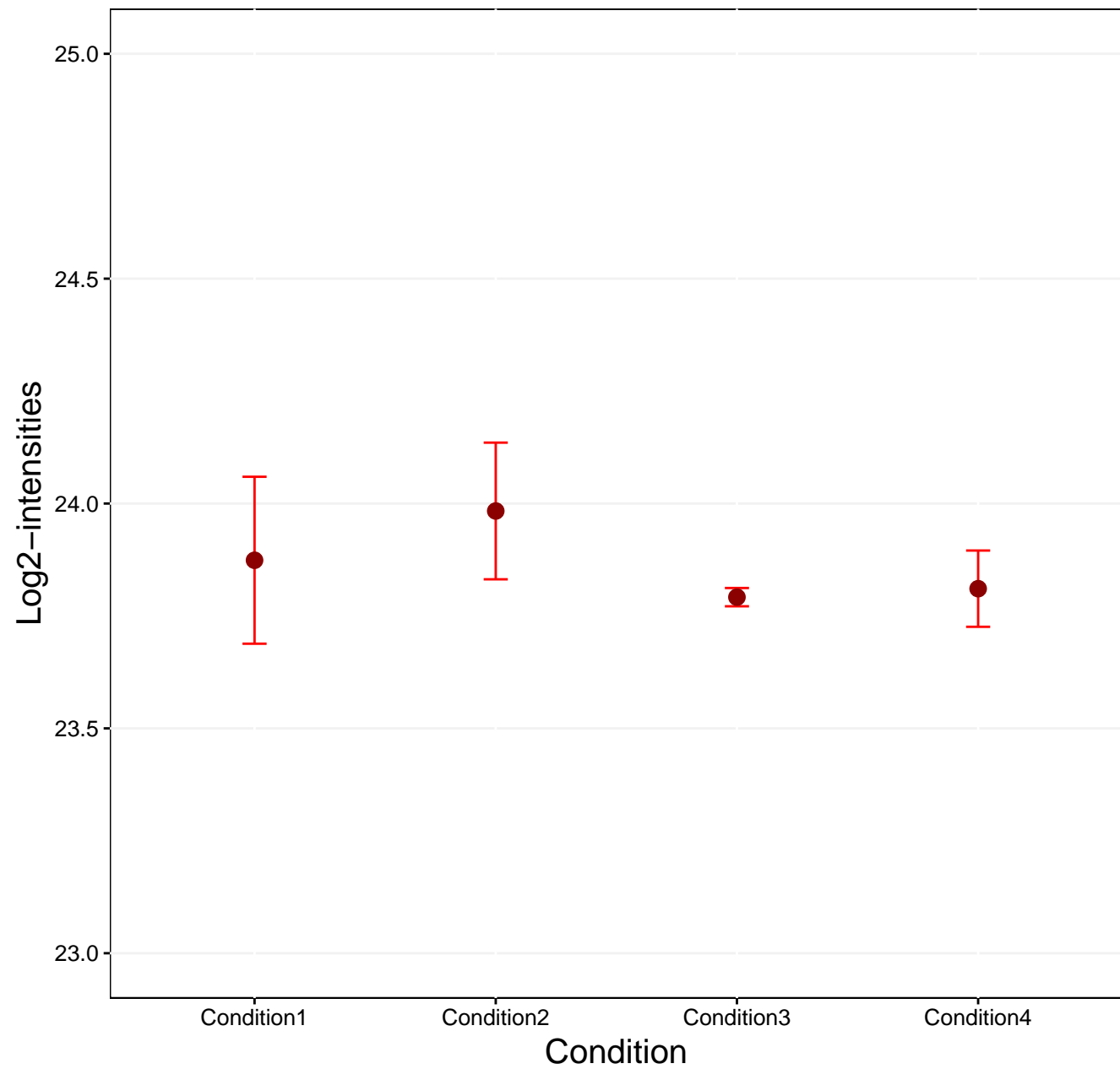
sp|P38628|AGM1_YEAST



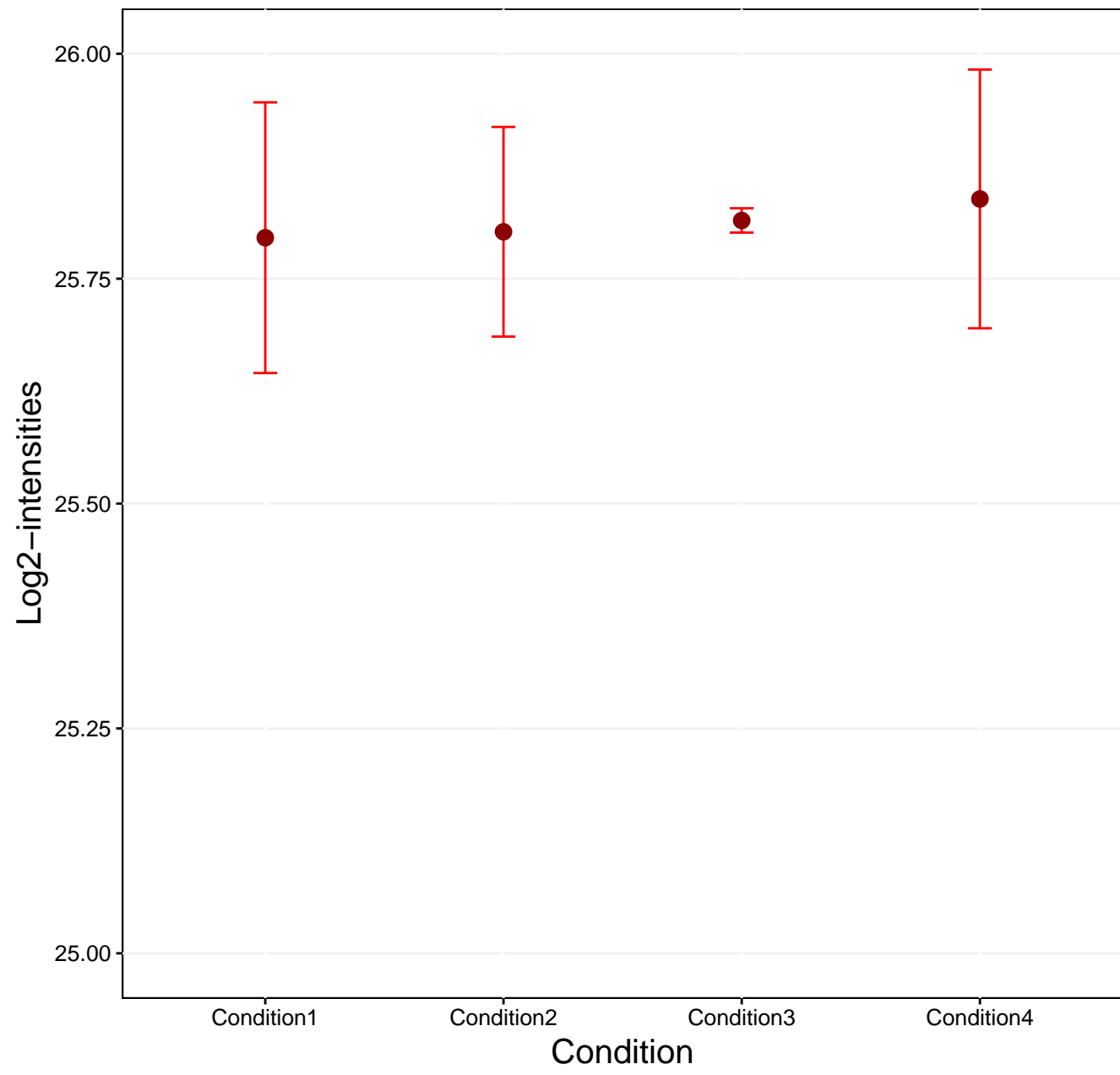
sp|P38629|RFC3_YEAST



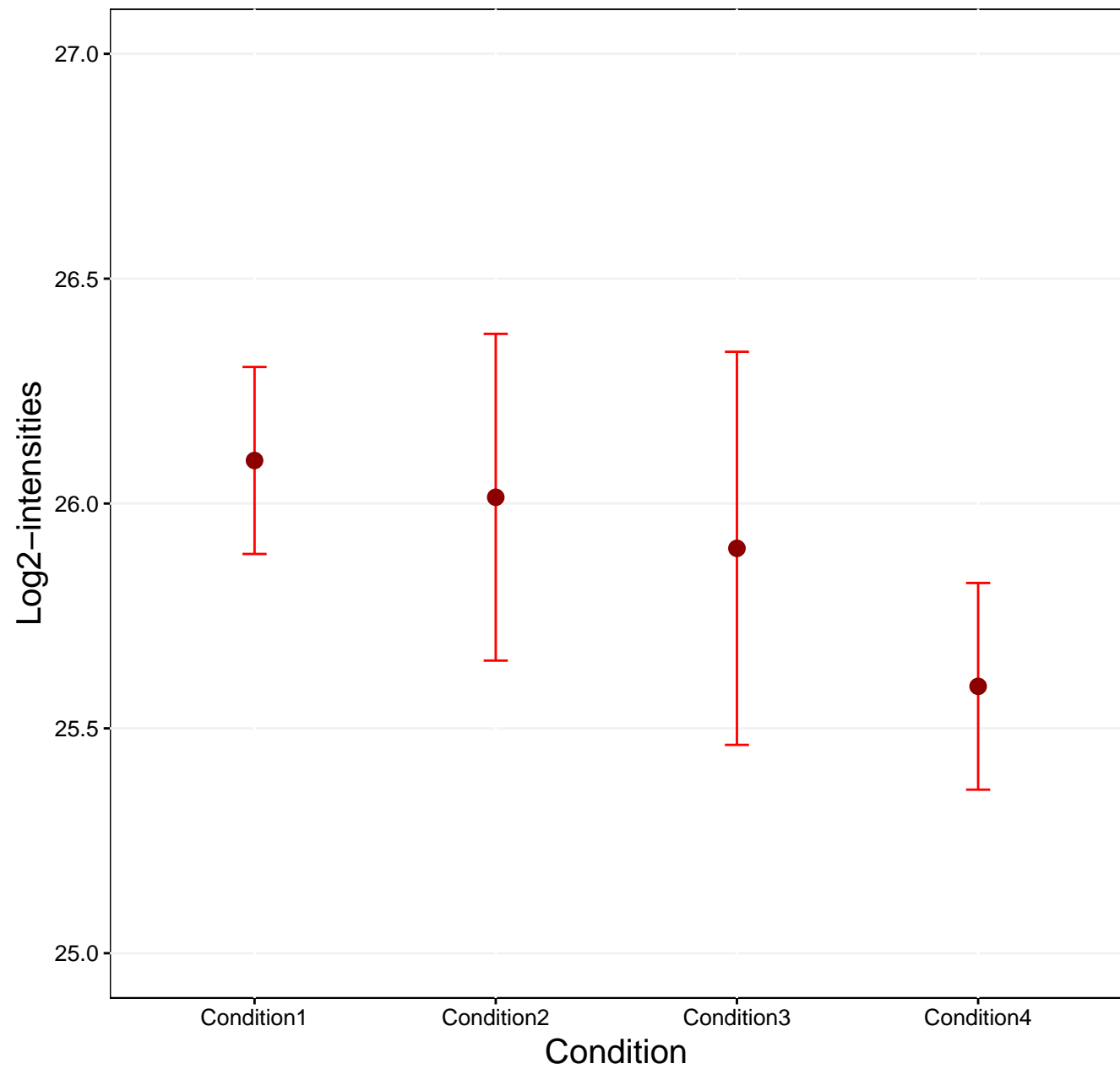
sp|P38630|RFC1_YEAST



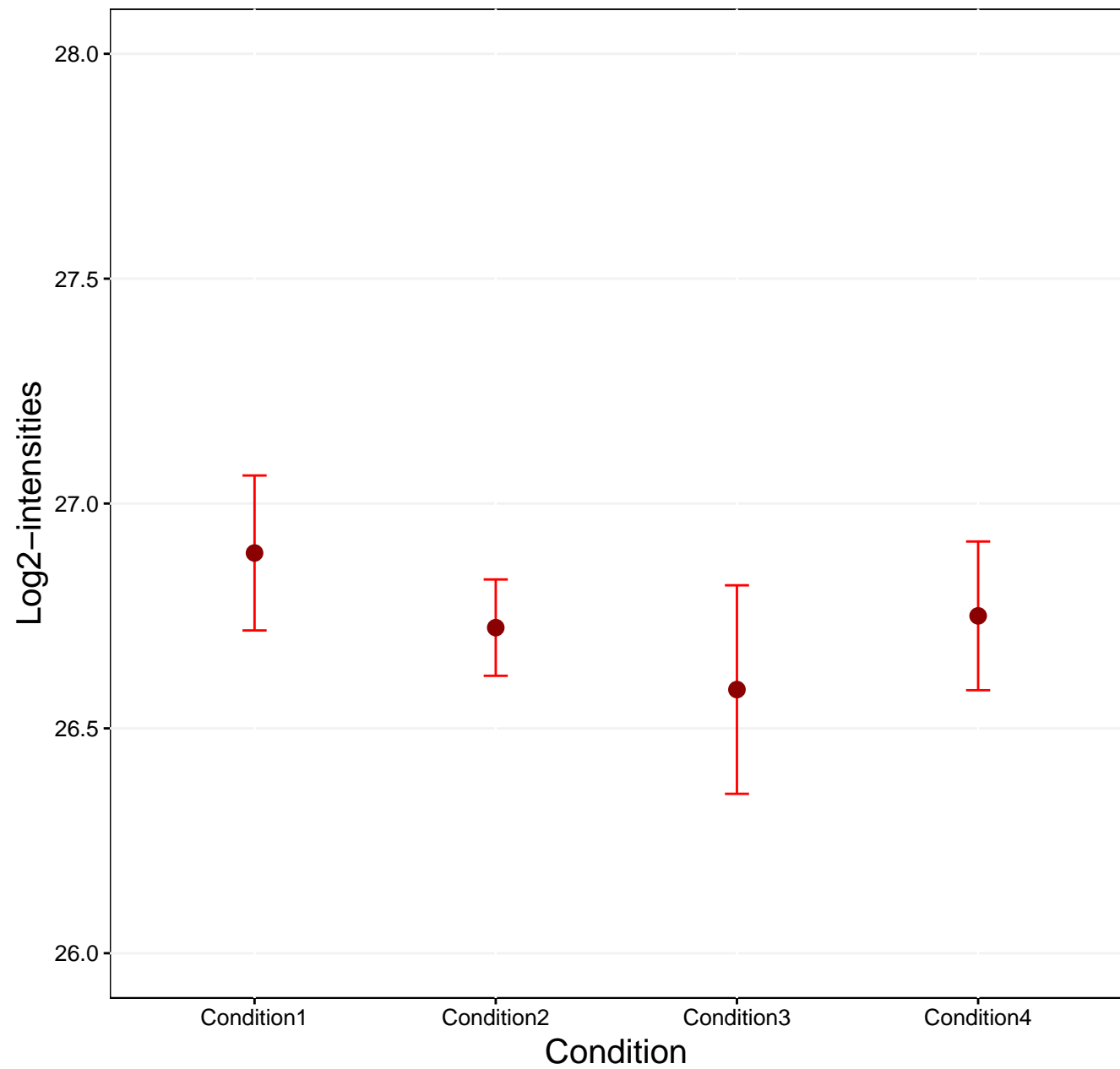
sp|P38631|FKS1_YEAST



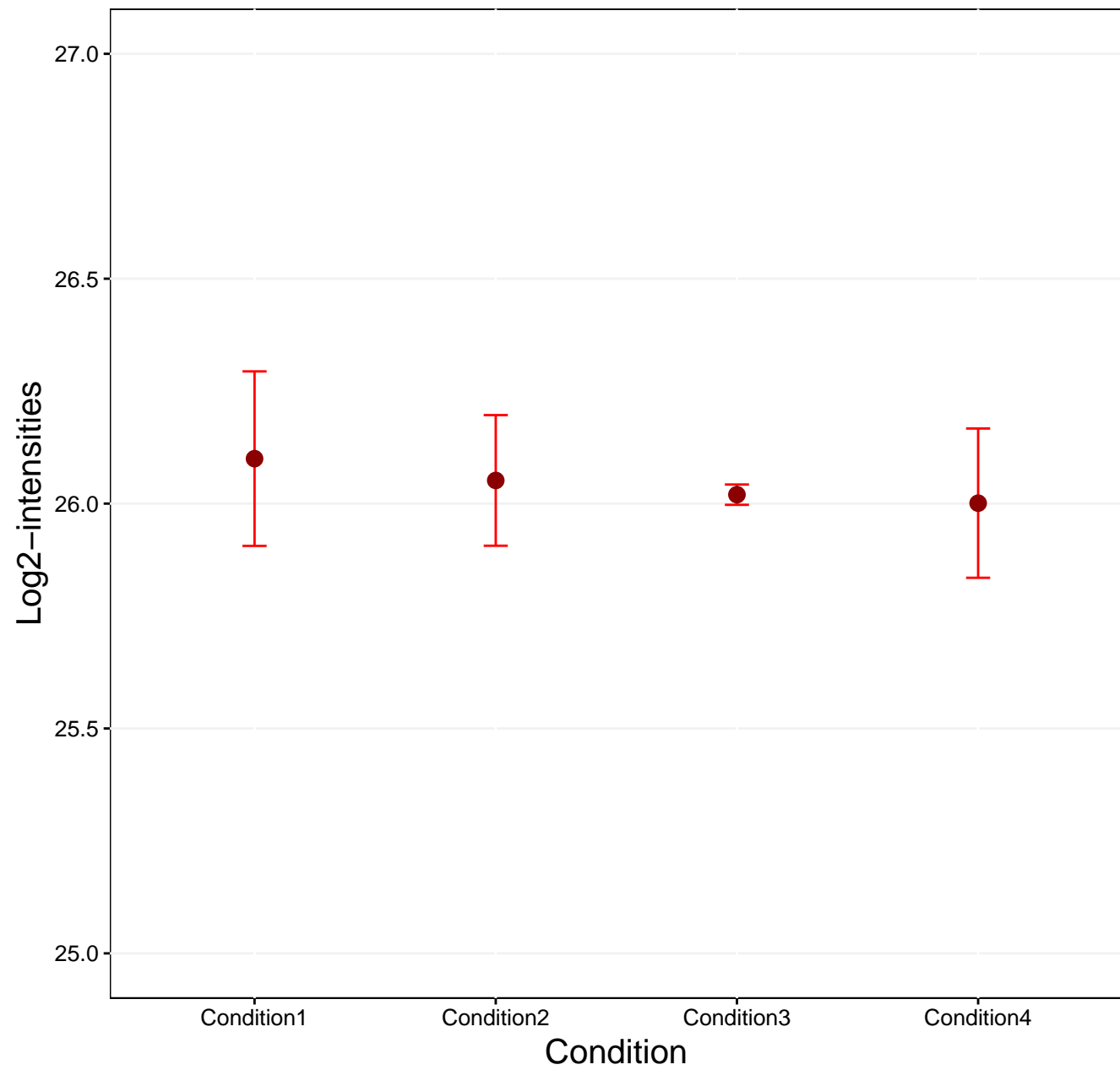
sp|P38635|HIS9_YEAST



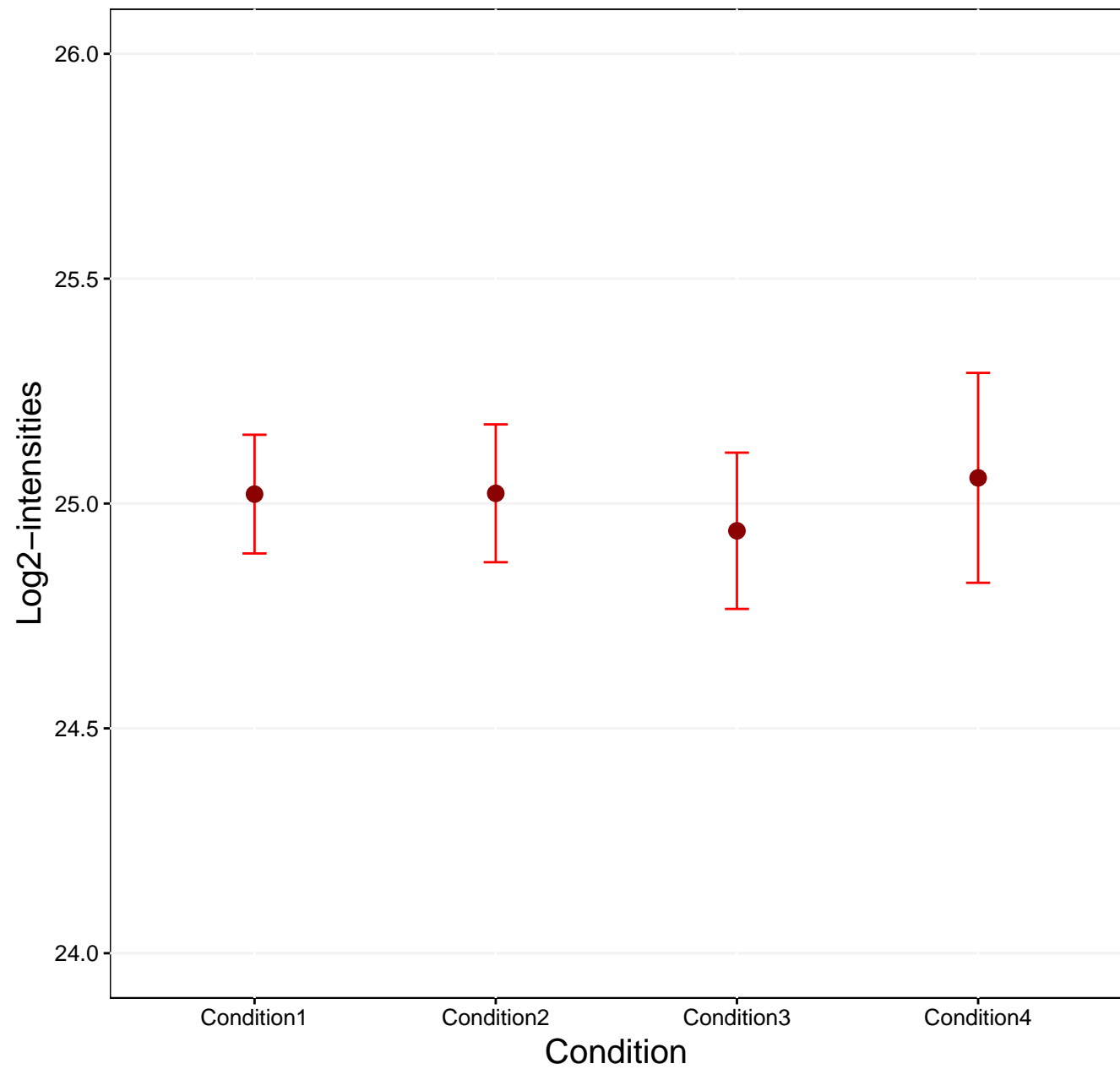
sp|P38636|ATX1_YEAST



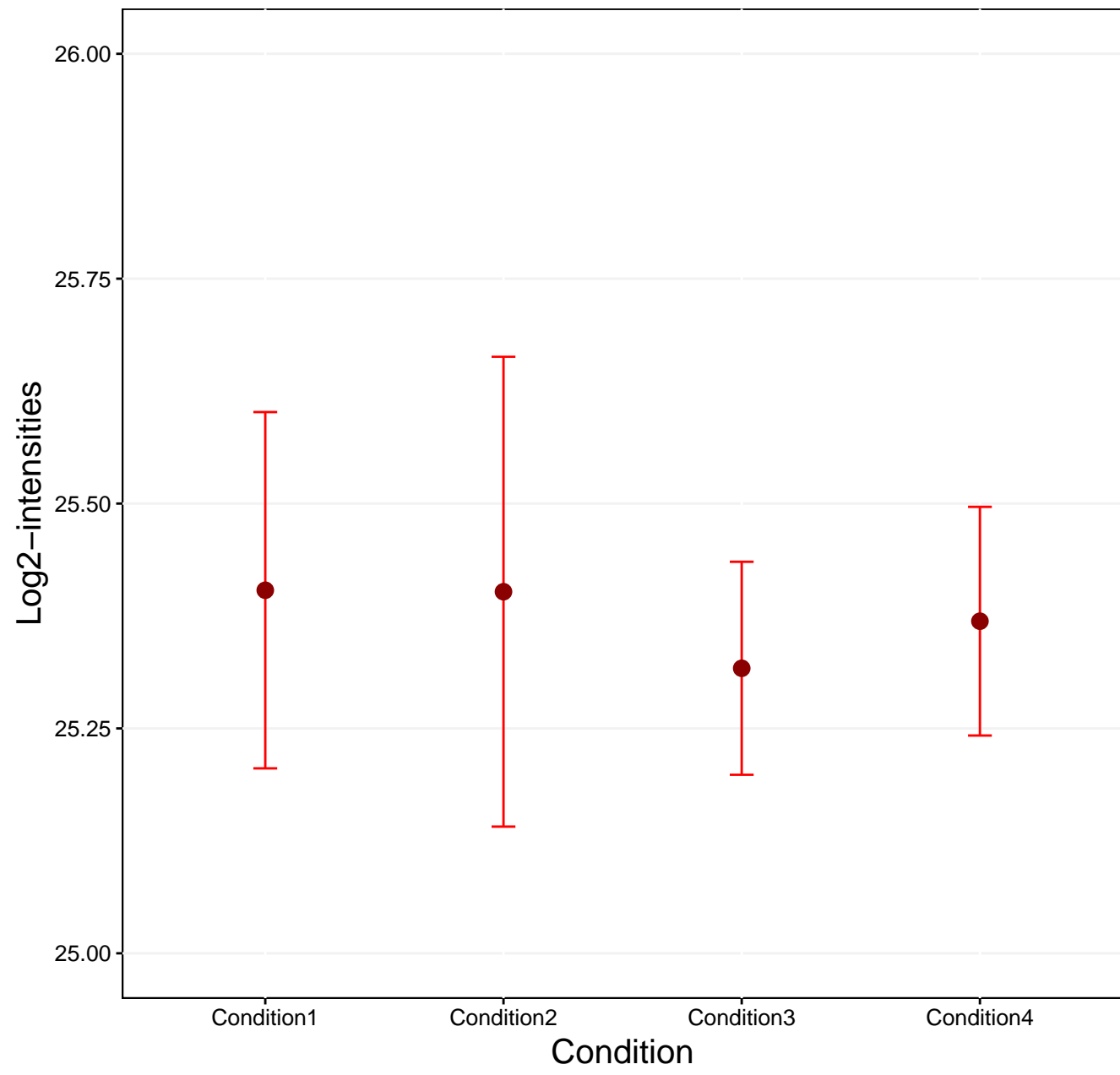
sp|P38682|GLO3_YEAST



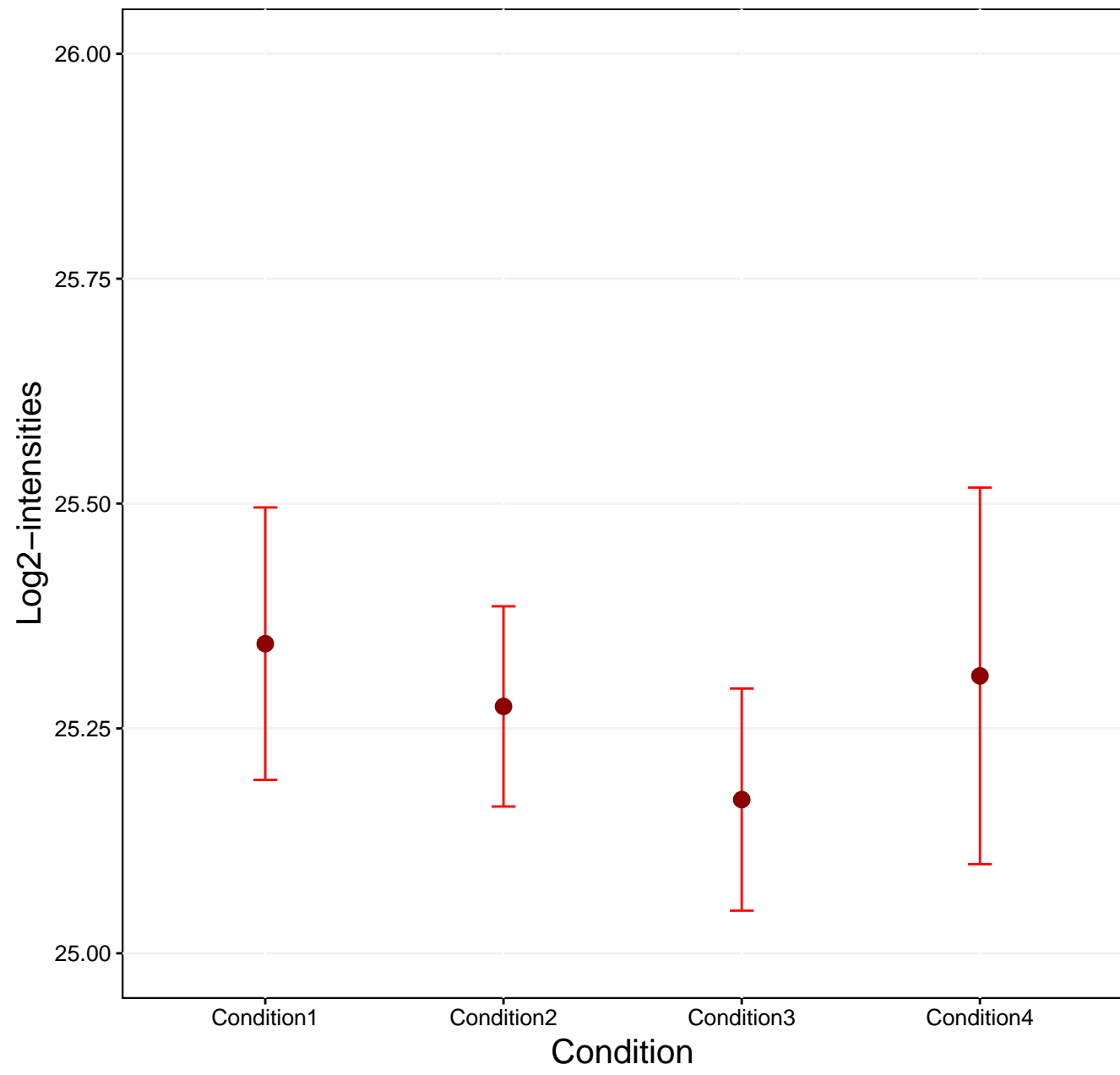
sp|P38687|SRP68_YEAST



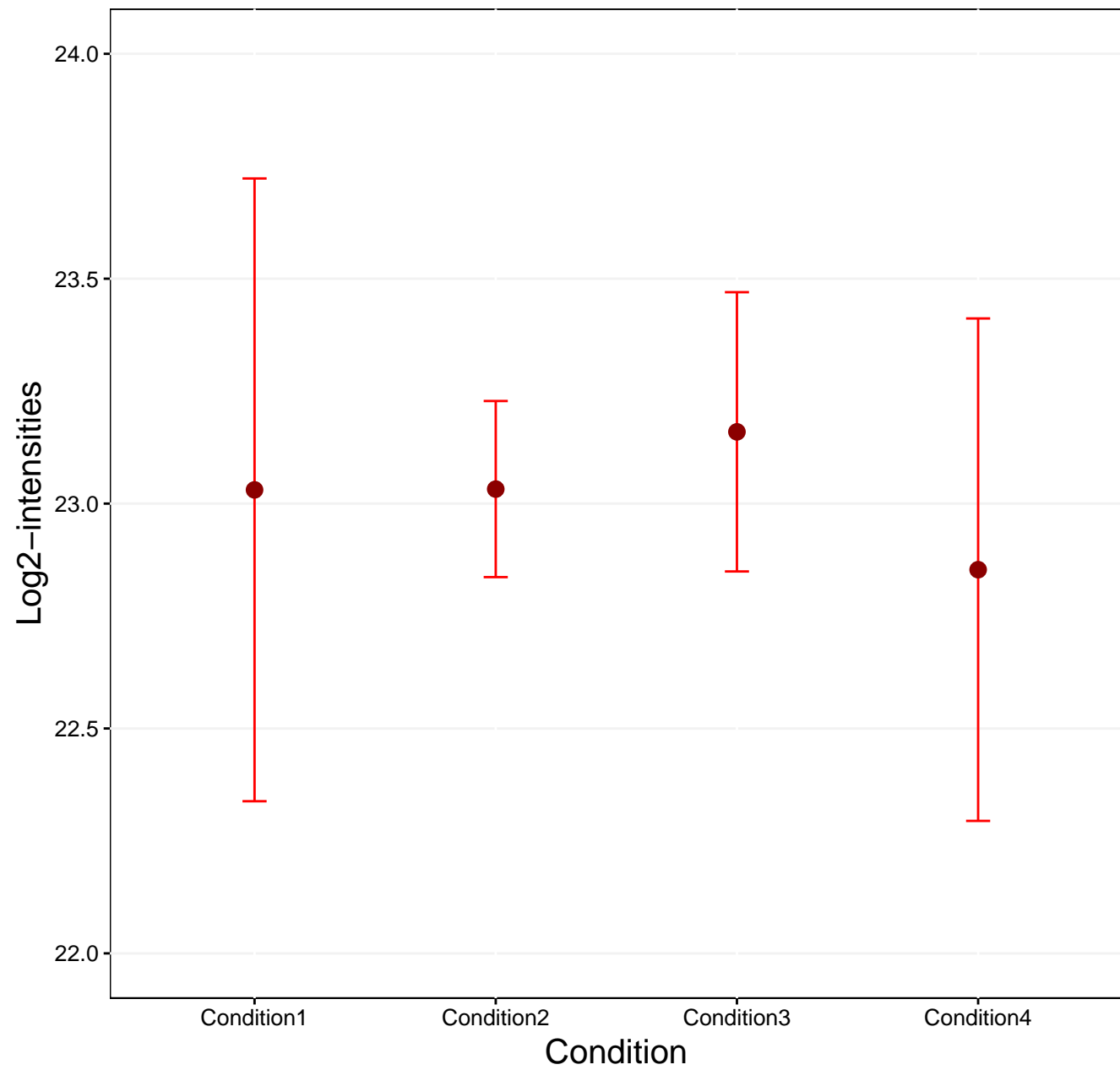
sp|P38688|SRP72_YEAST



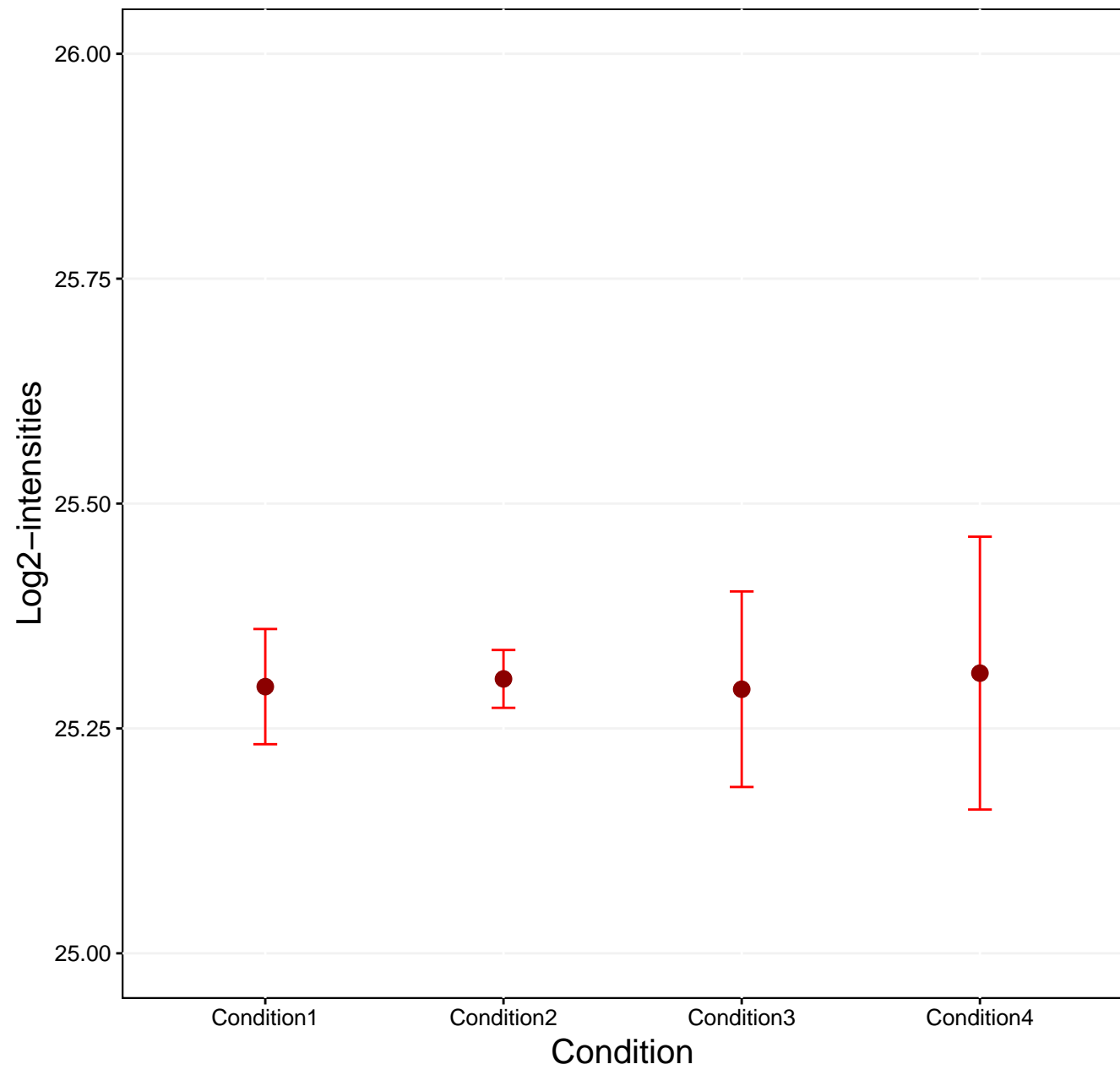
sp|P38689|KPR3_YEAST



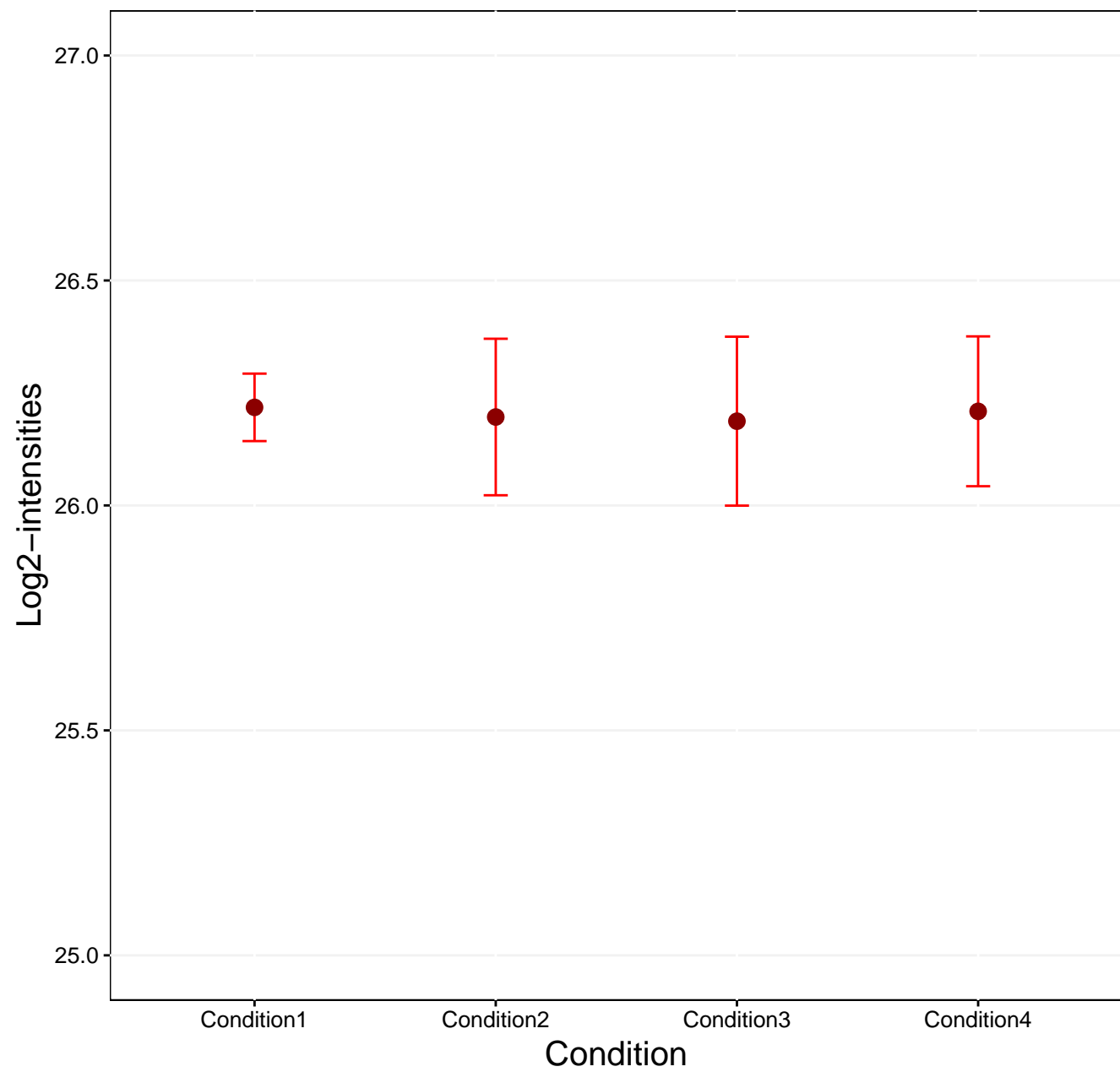
sp|P38691|KSP1_YEAST



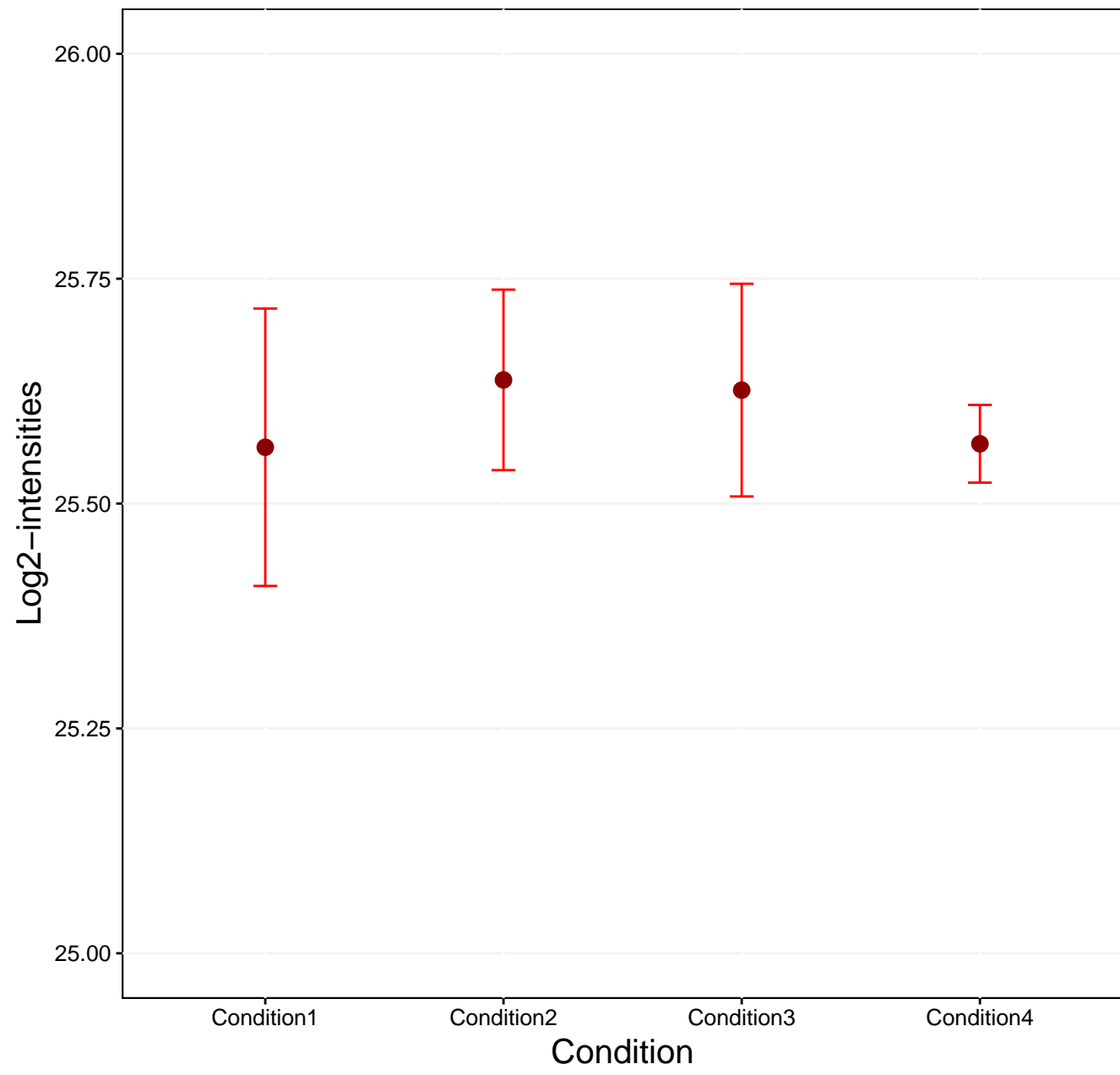
sp|P38694|MSC7_YEAST



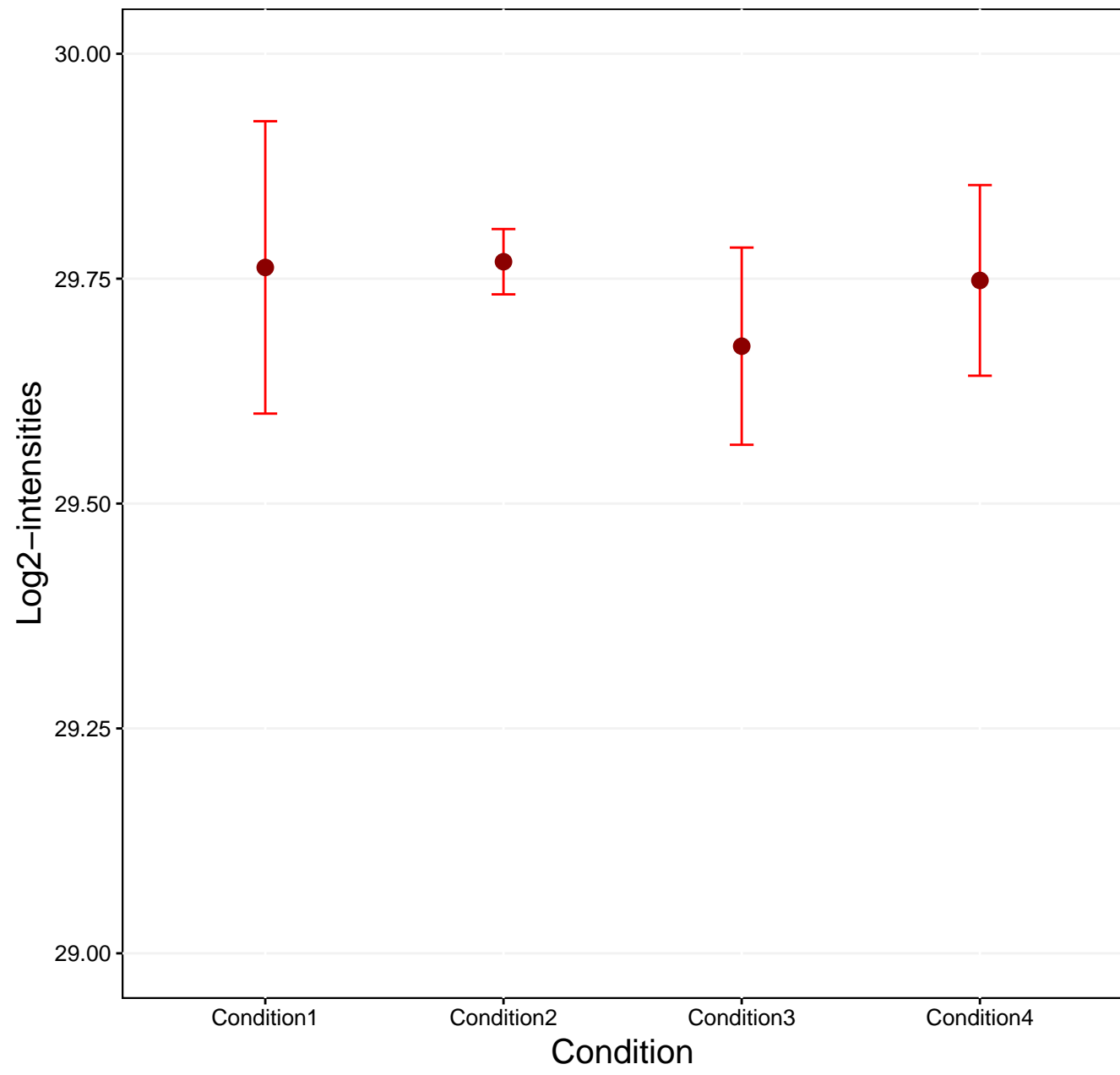
sp|P38697|IMDH2_YEAST



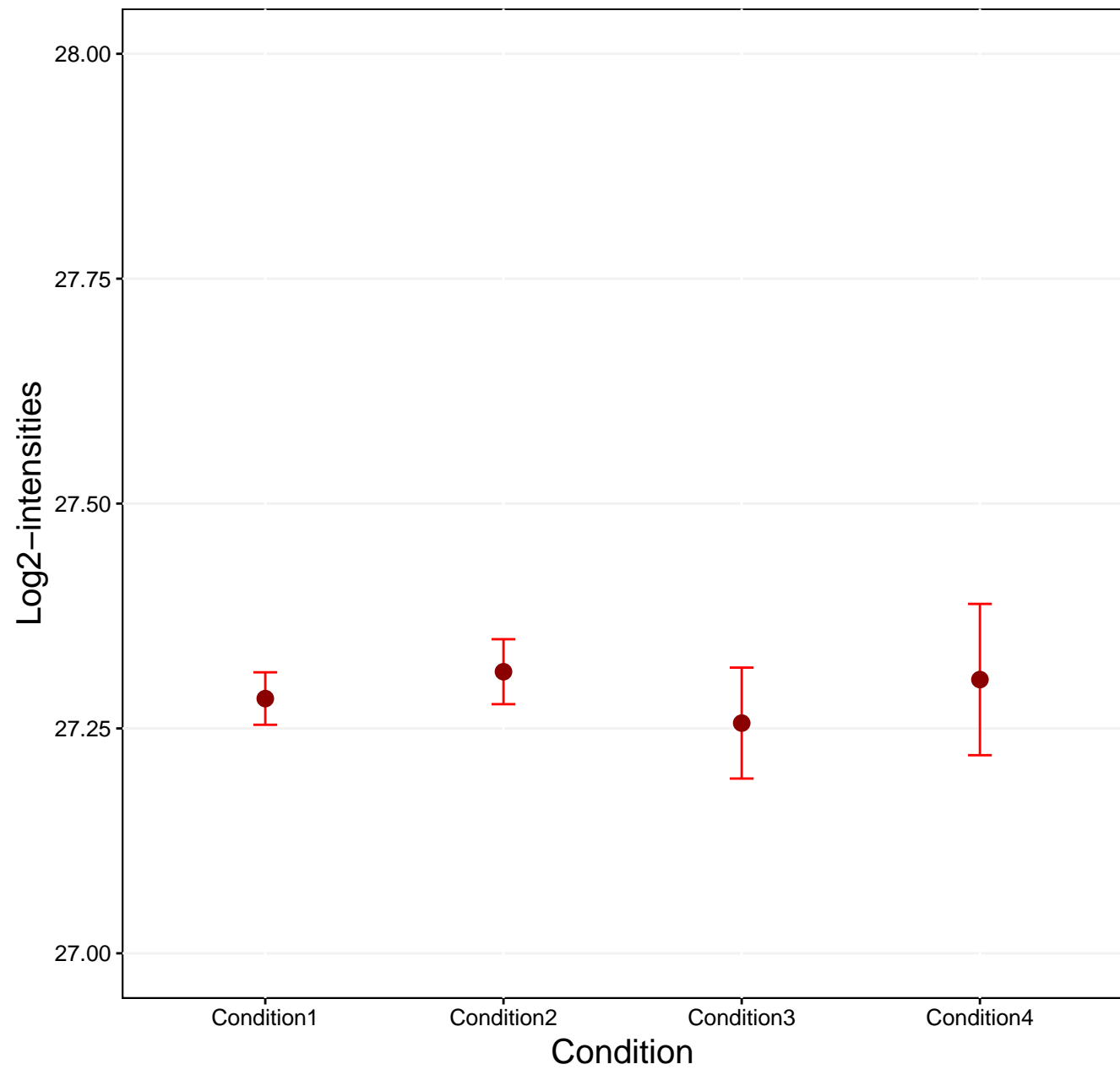
sp|P38698|PPX1_YEAST



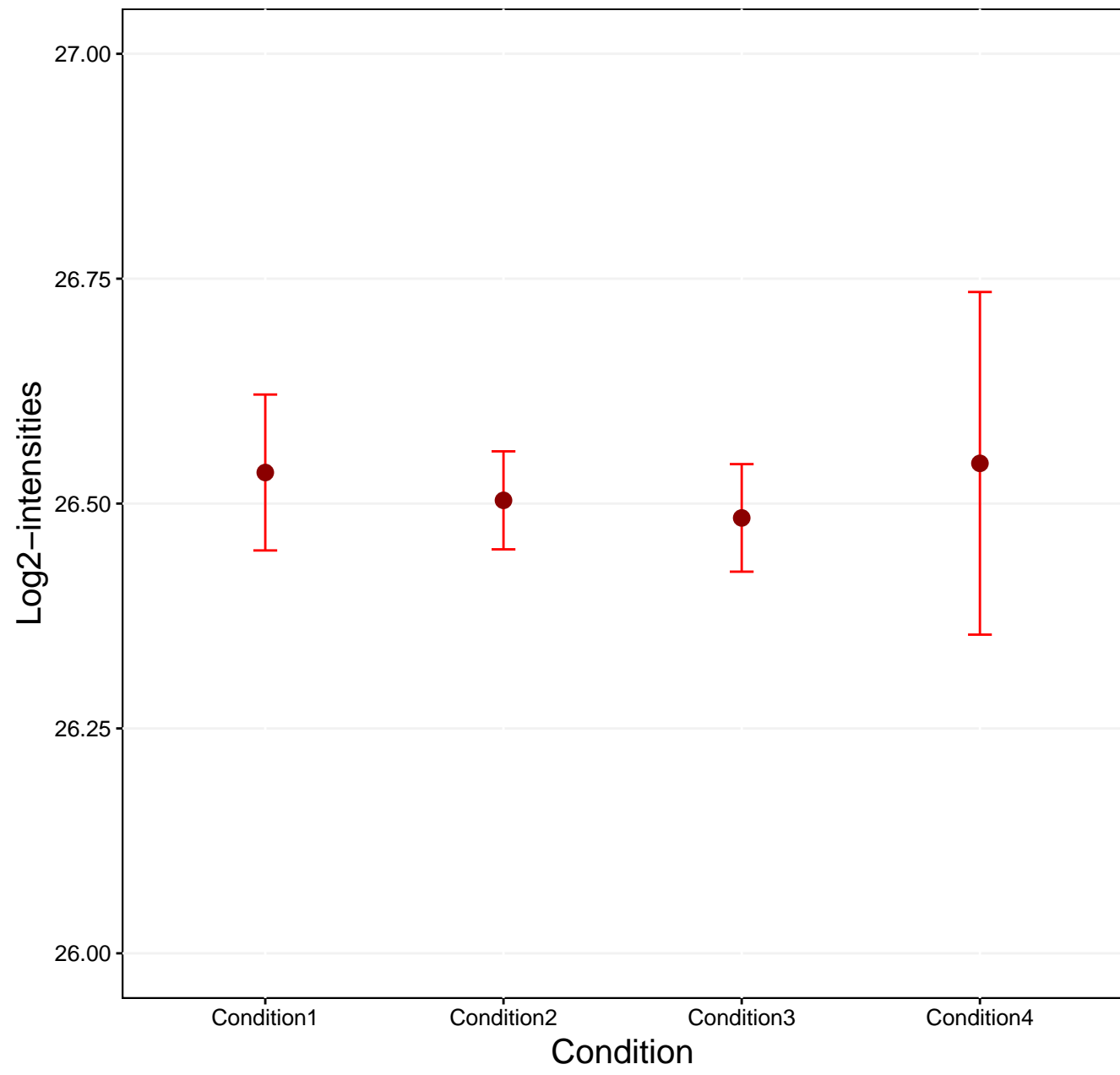
sp|P38701|RS20_YEAST



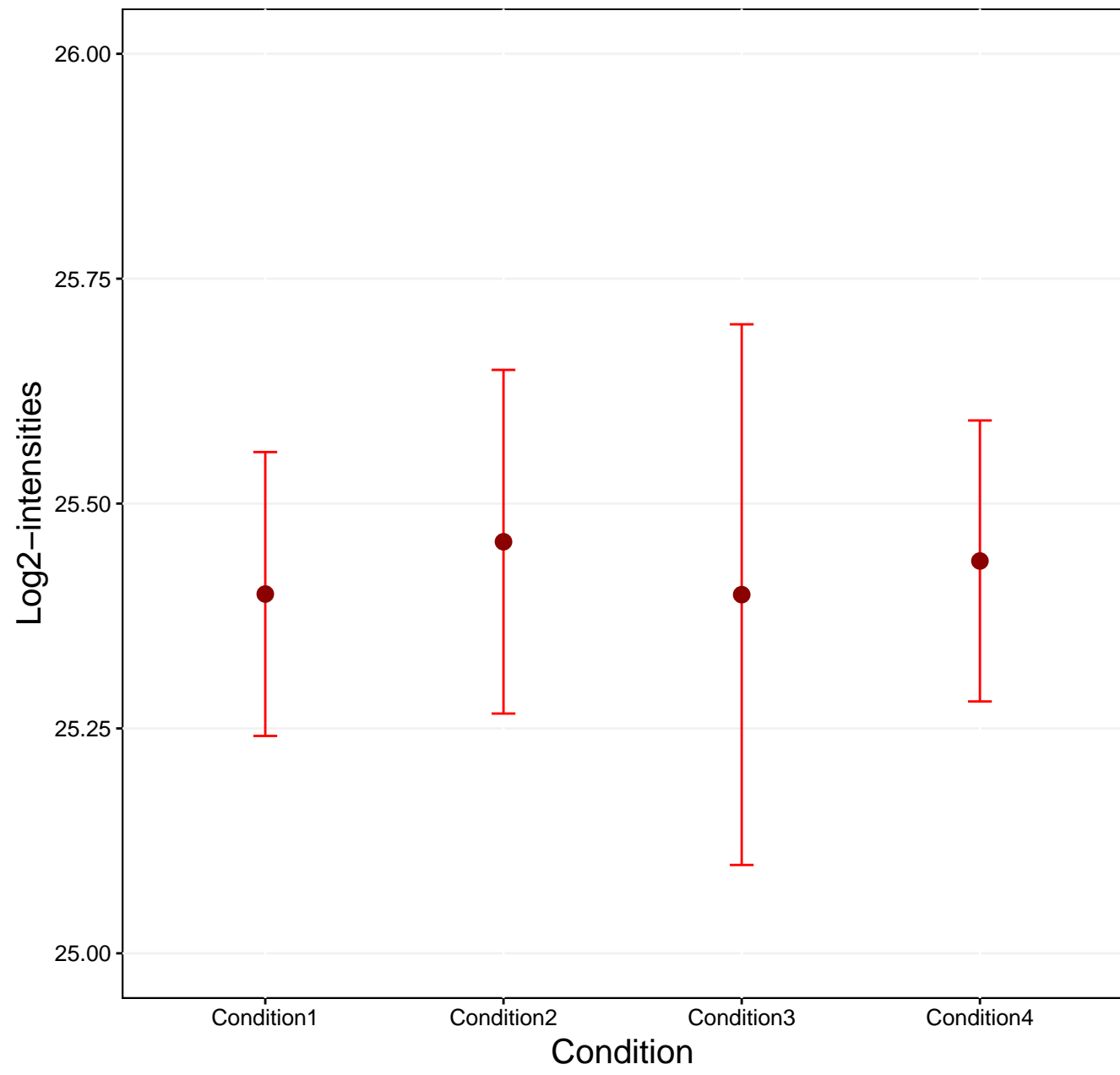
sp|P38707|SYNC_YEAST



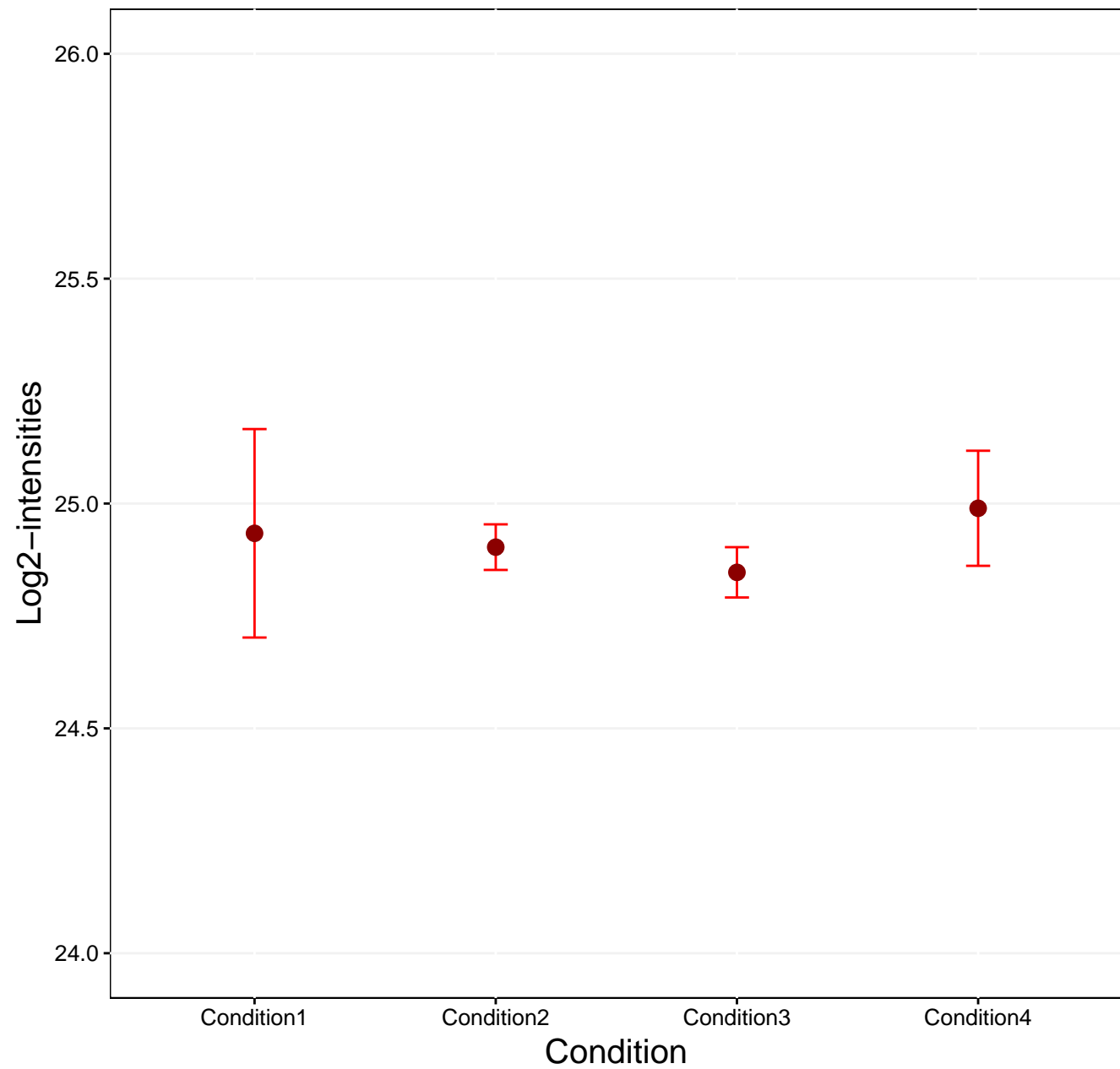
sp|P38708|YHI0_YEAST



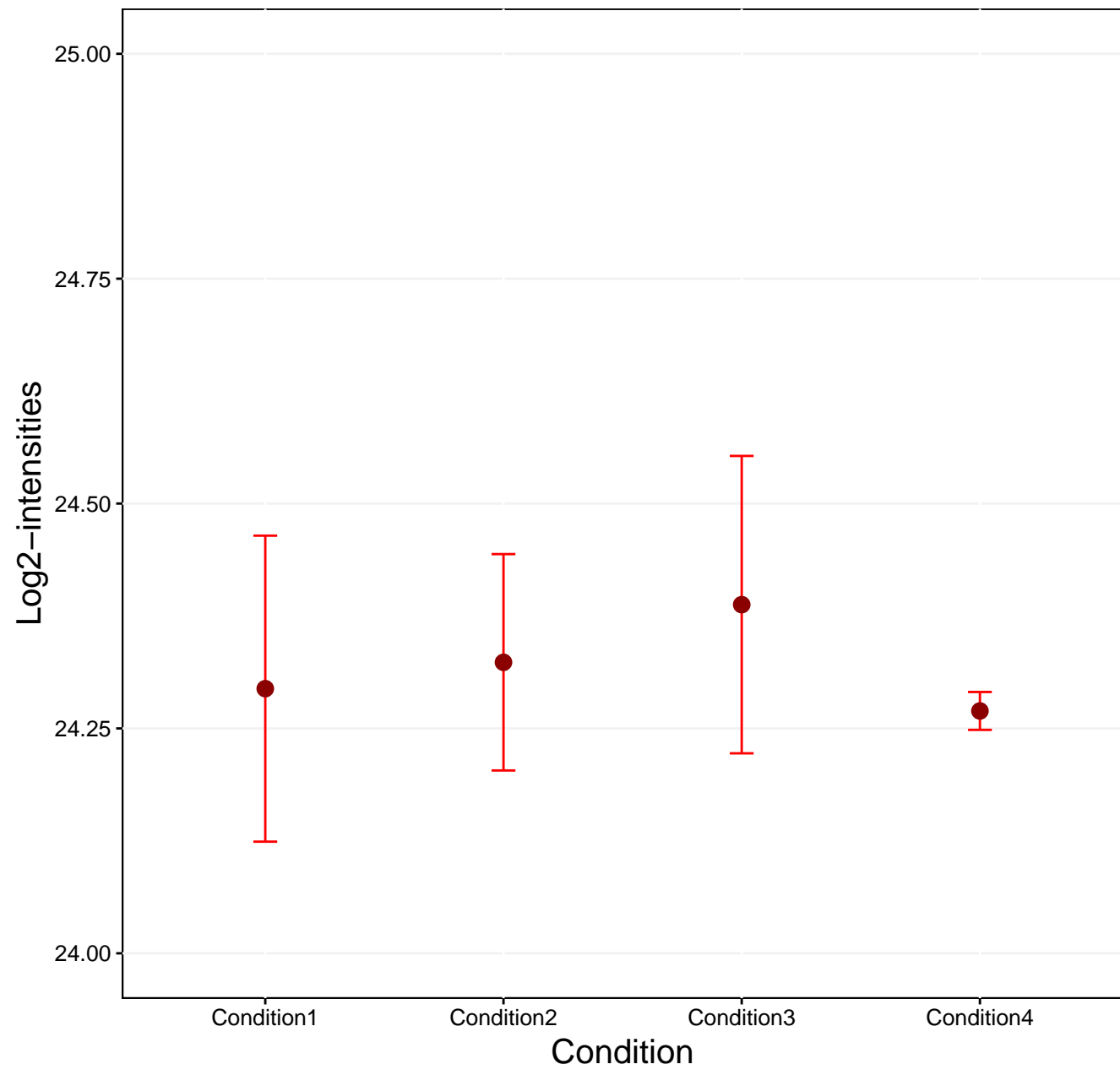
sp|P38710|INM1_YEAST



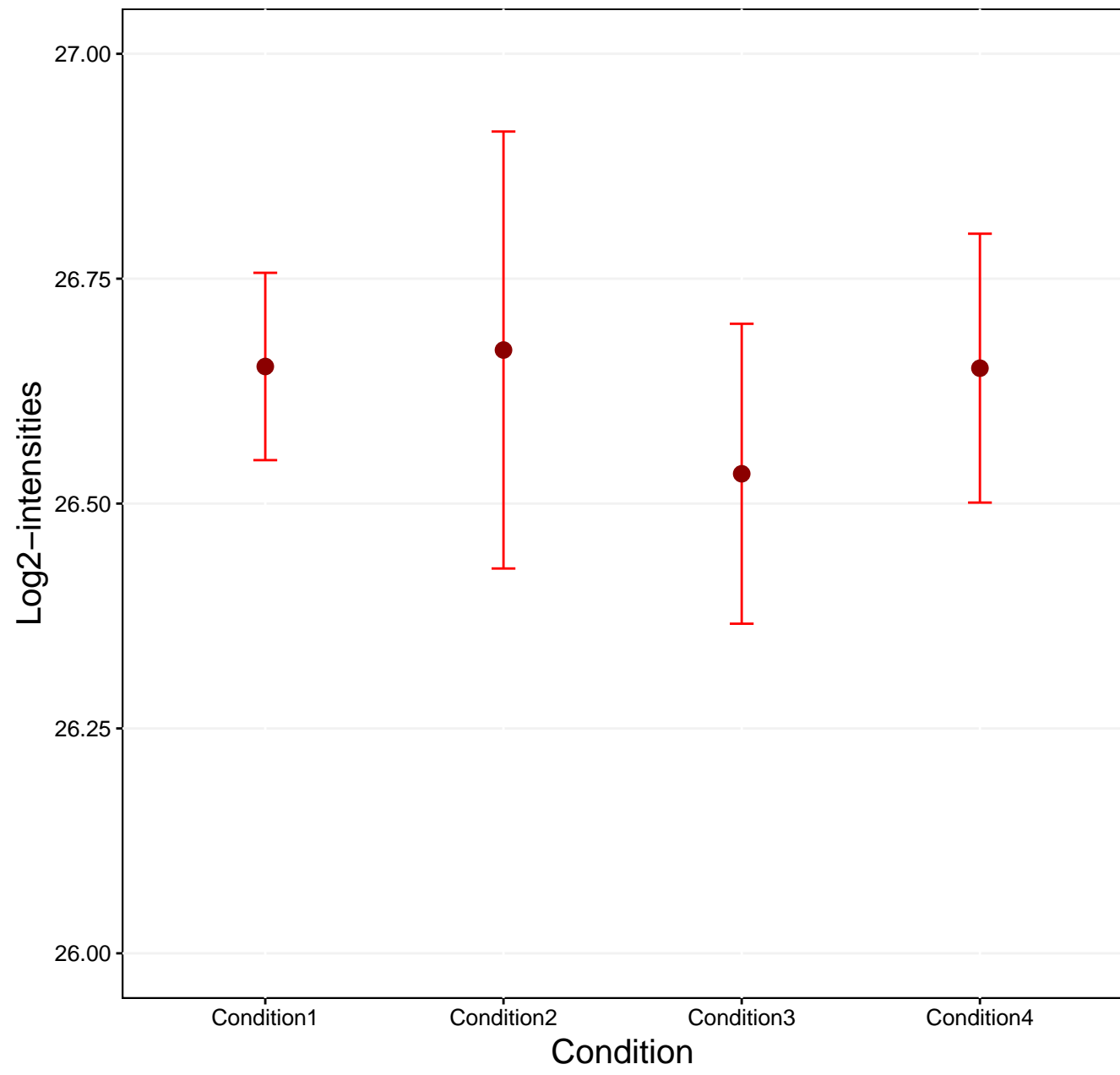
sp|P38712|RRP3_YEAST



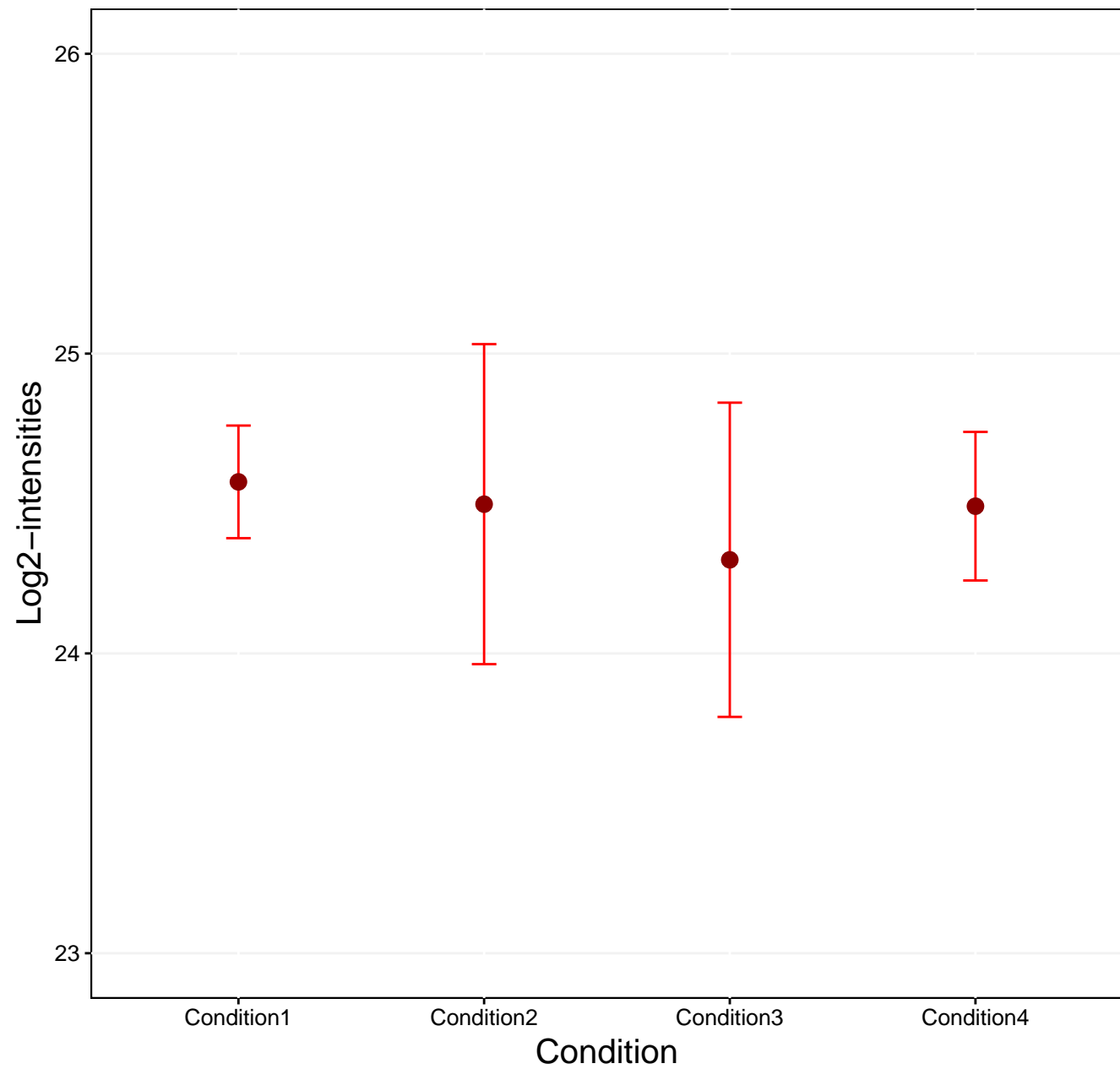
sp|P38713|OSH3_YEAST



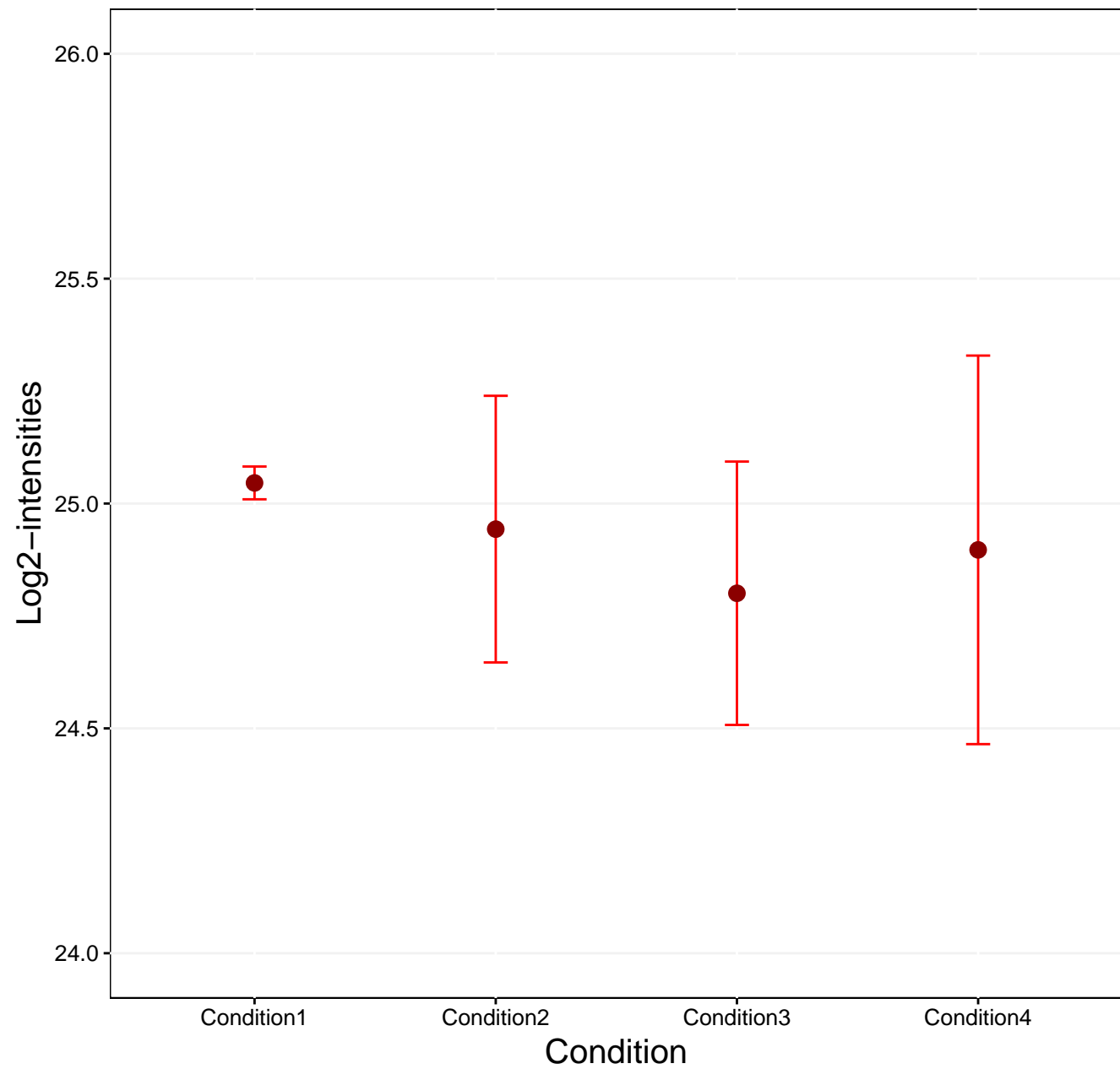
sp|P38715|GRE3_YEAST



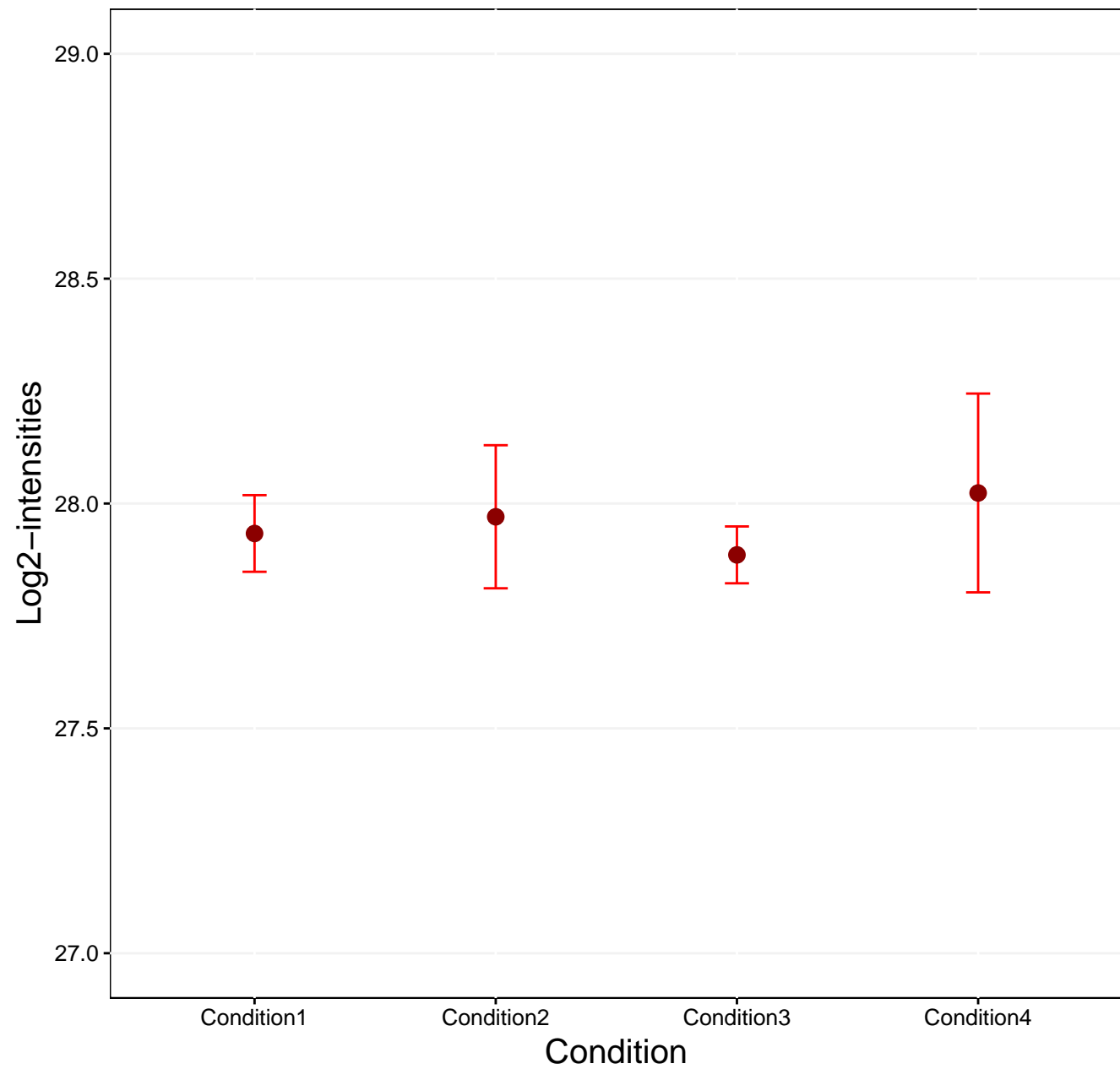
sp|P38716|YHR2_YEAST



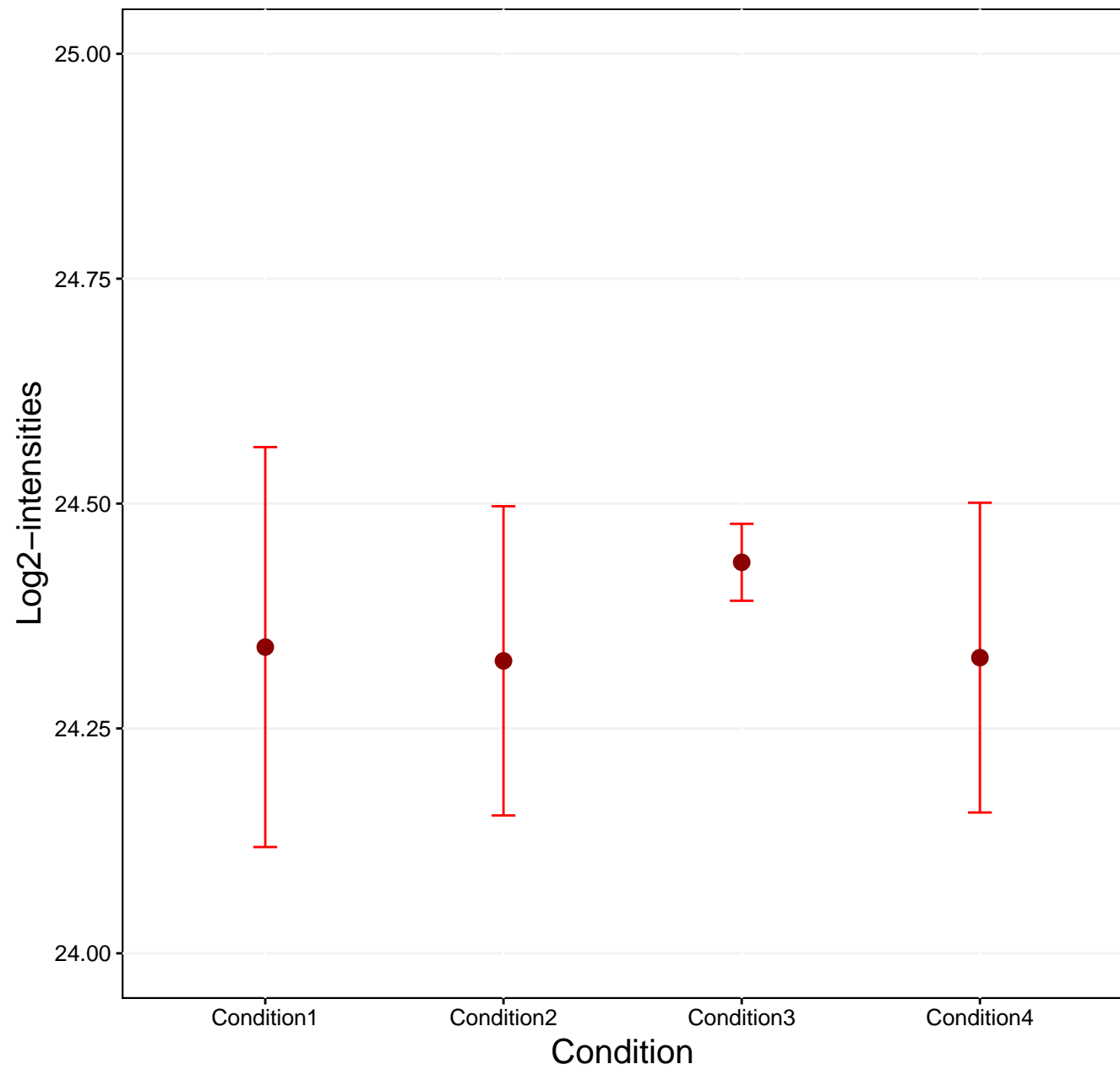
sp|P38719|DBP8_YEAST



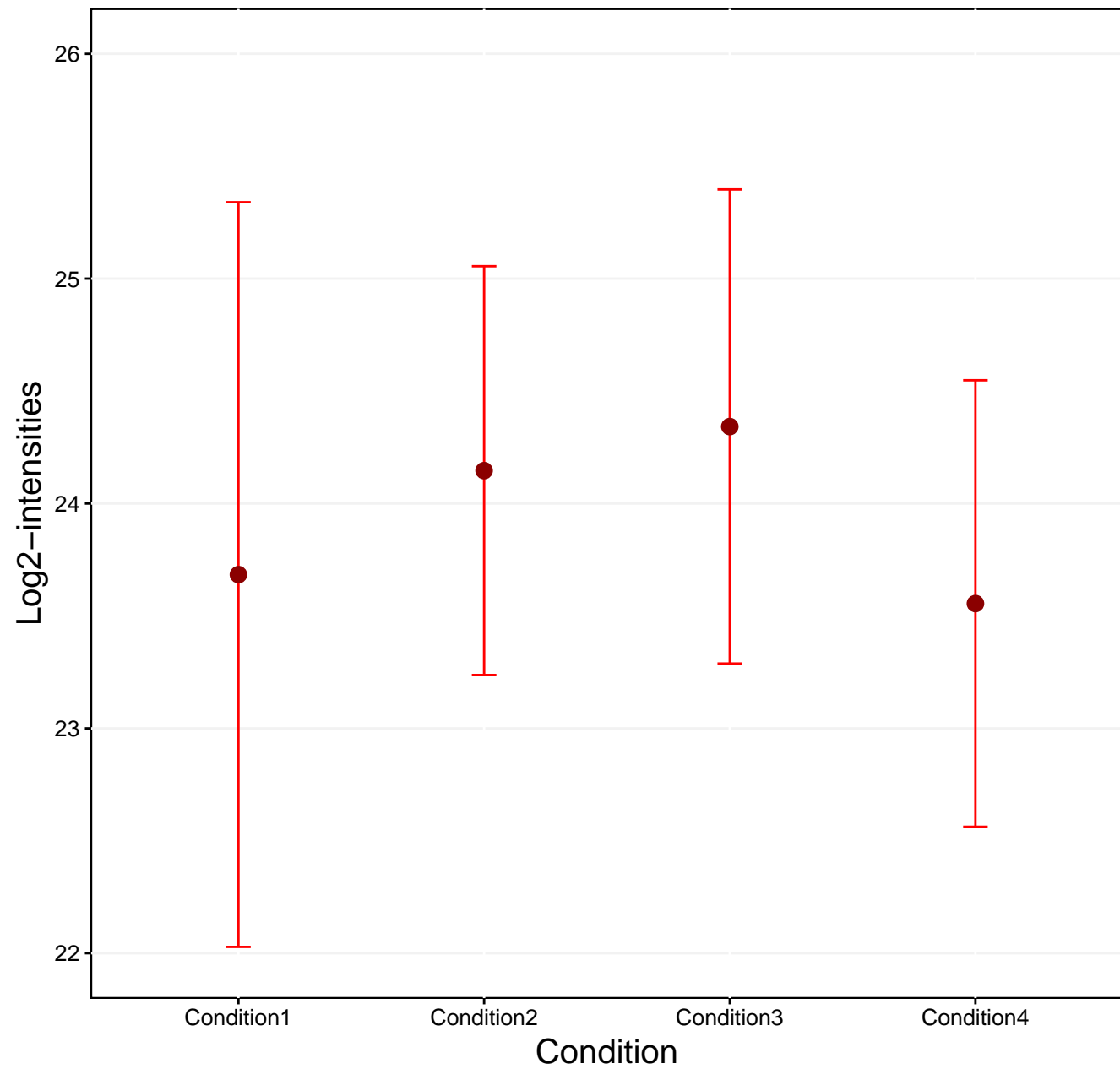
sp|P38720|6PGD1_YEAST



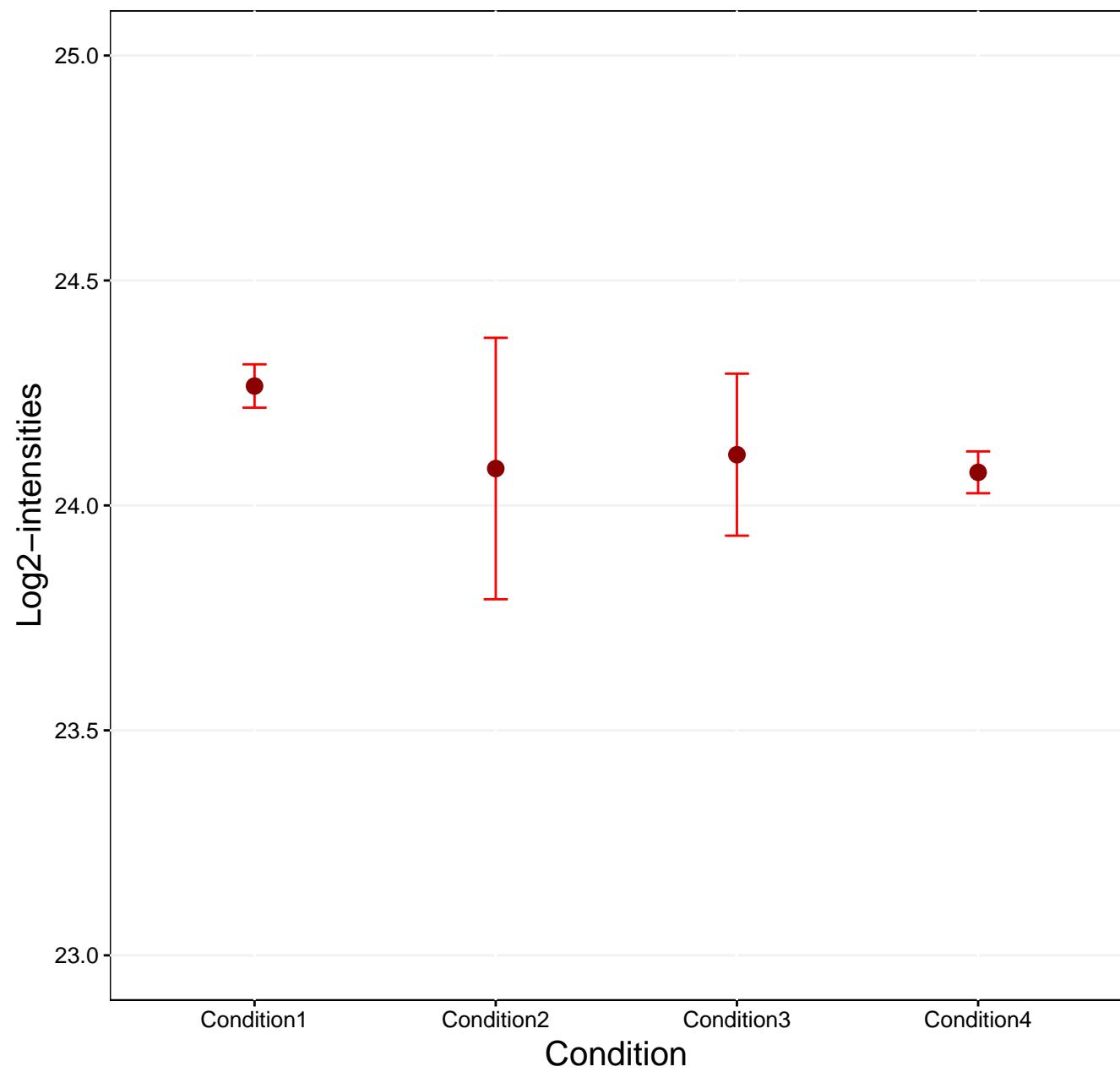
sp|P38732|EFM1_YEAST



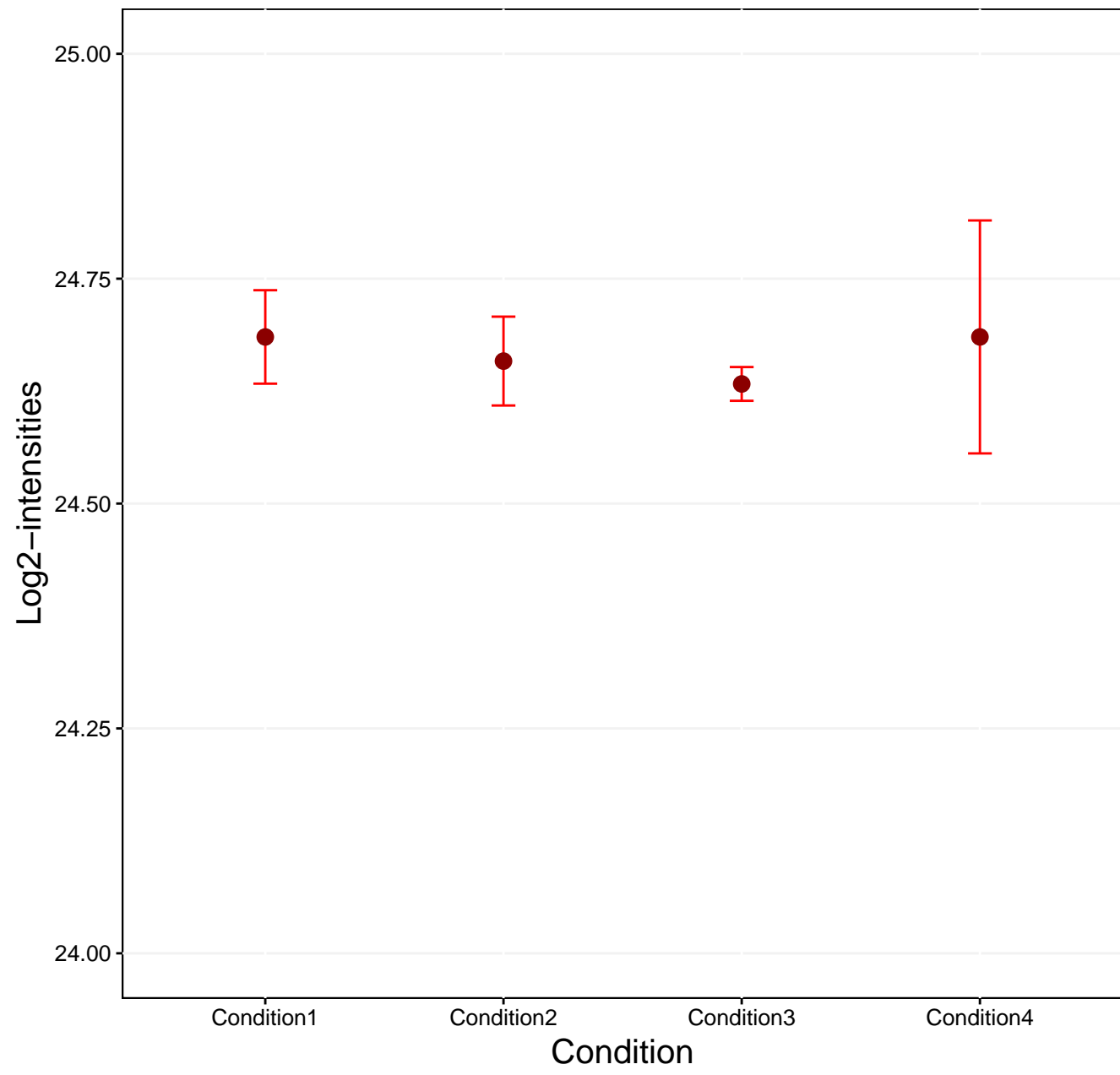
sp|P38735|VMR1_YEAST



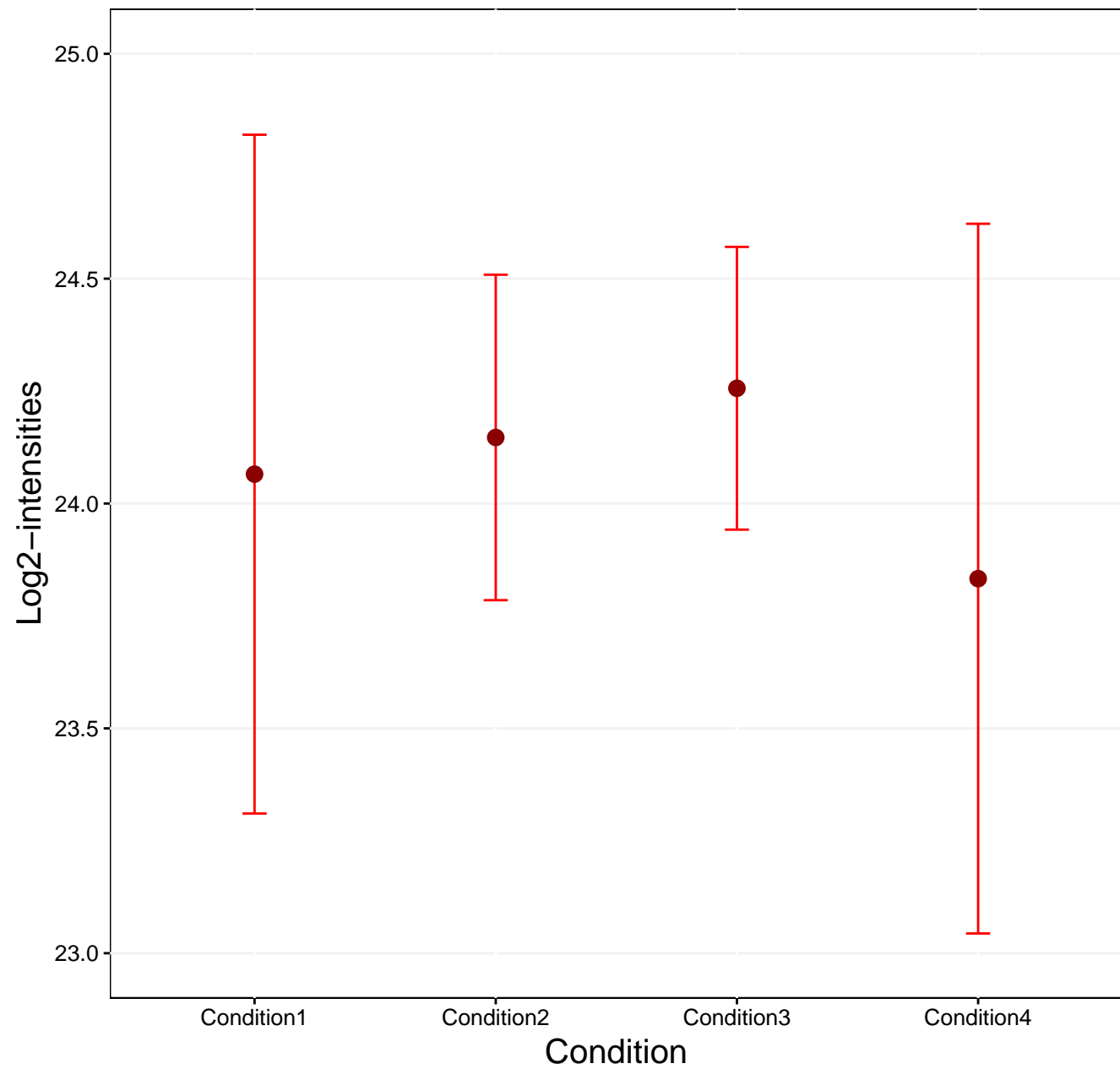
sp|P38736|GOSR1_YEAST



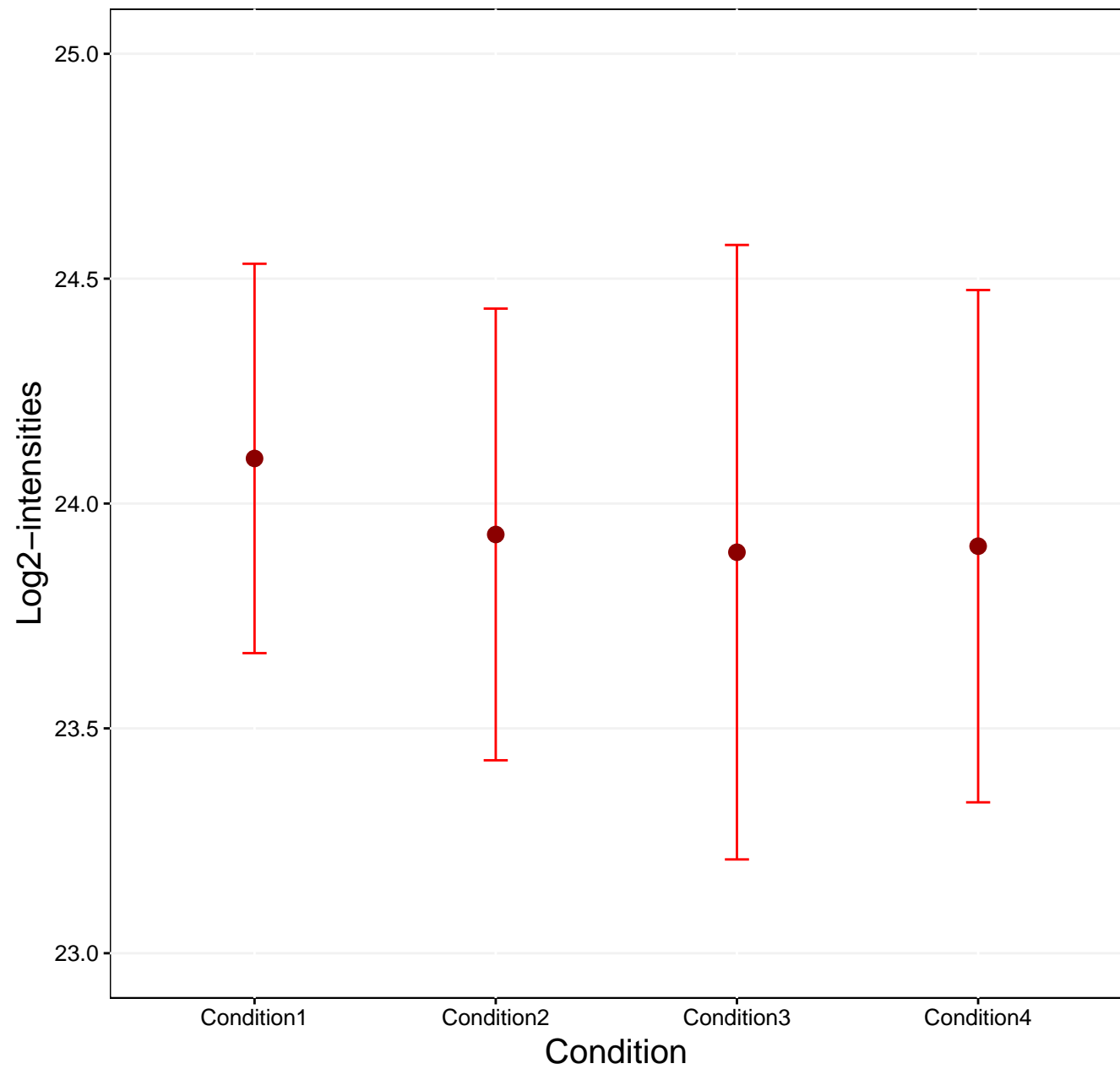
sp|P38737|ECM29_YEAST



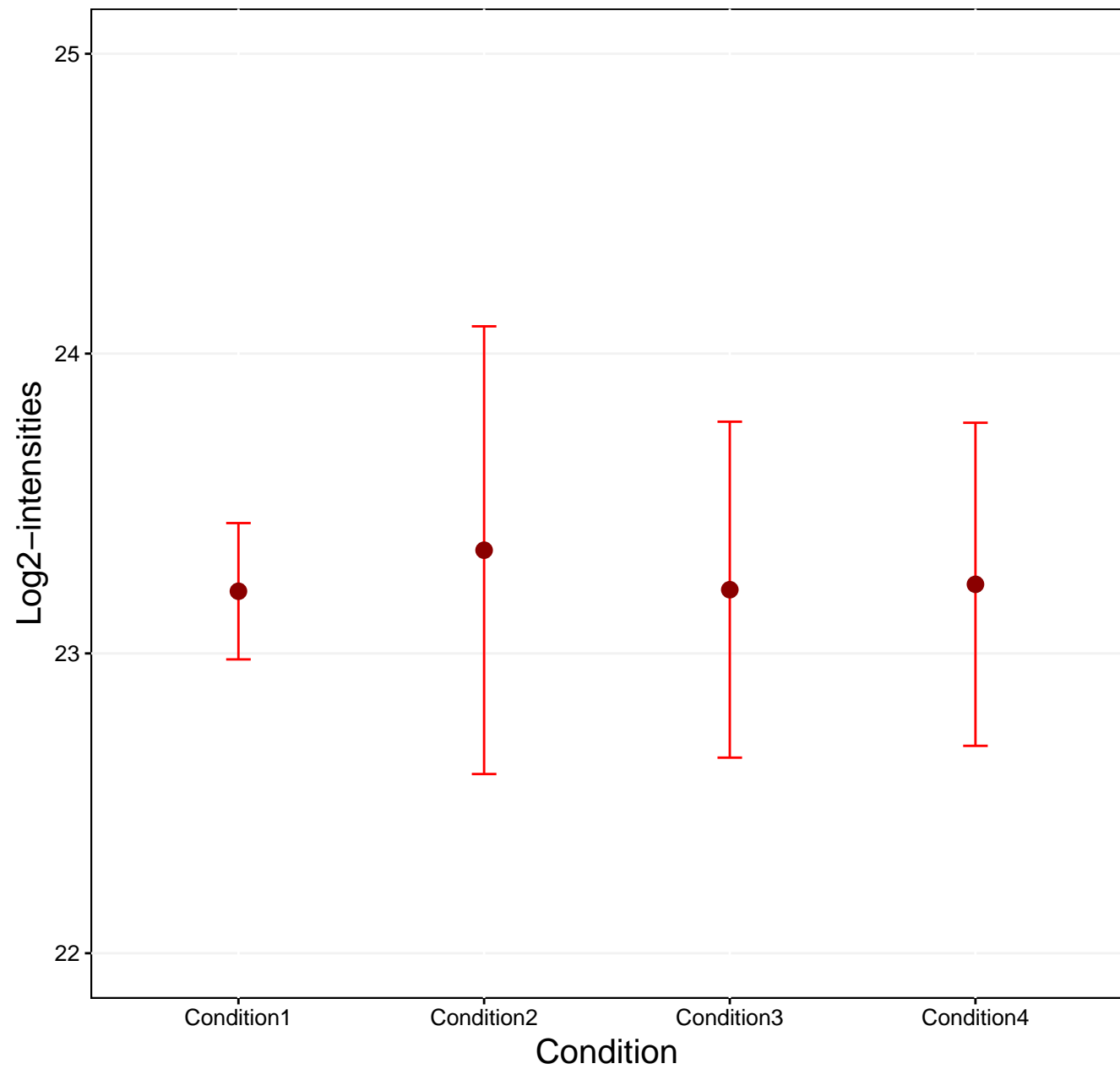
sp|P38746|YLF2_YEAST



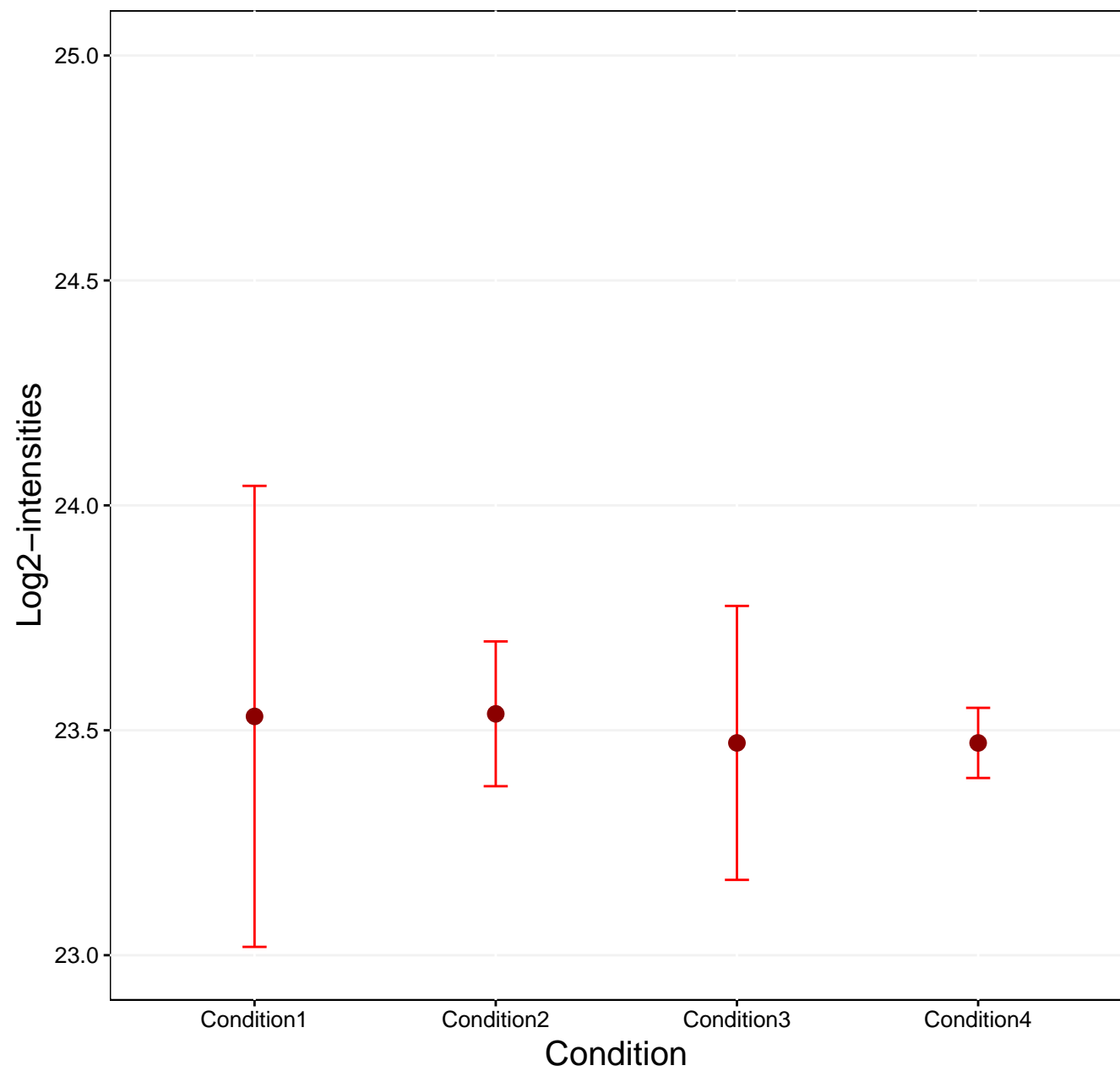
sp|P38747|OTU2_YEAST



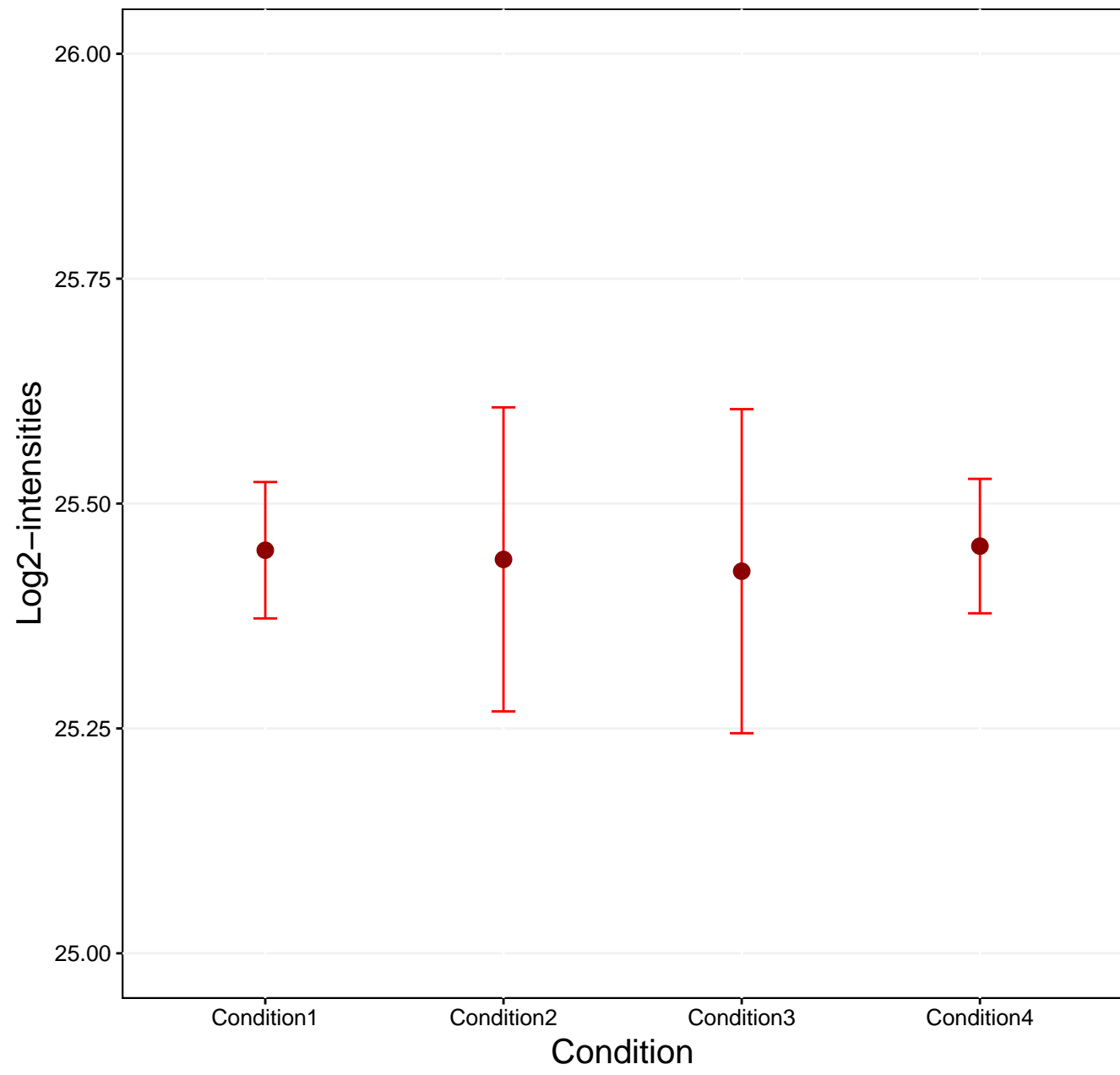
sp|P38749|YAP3_YEAST



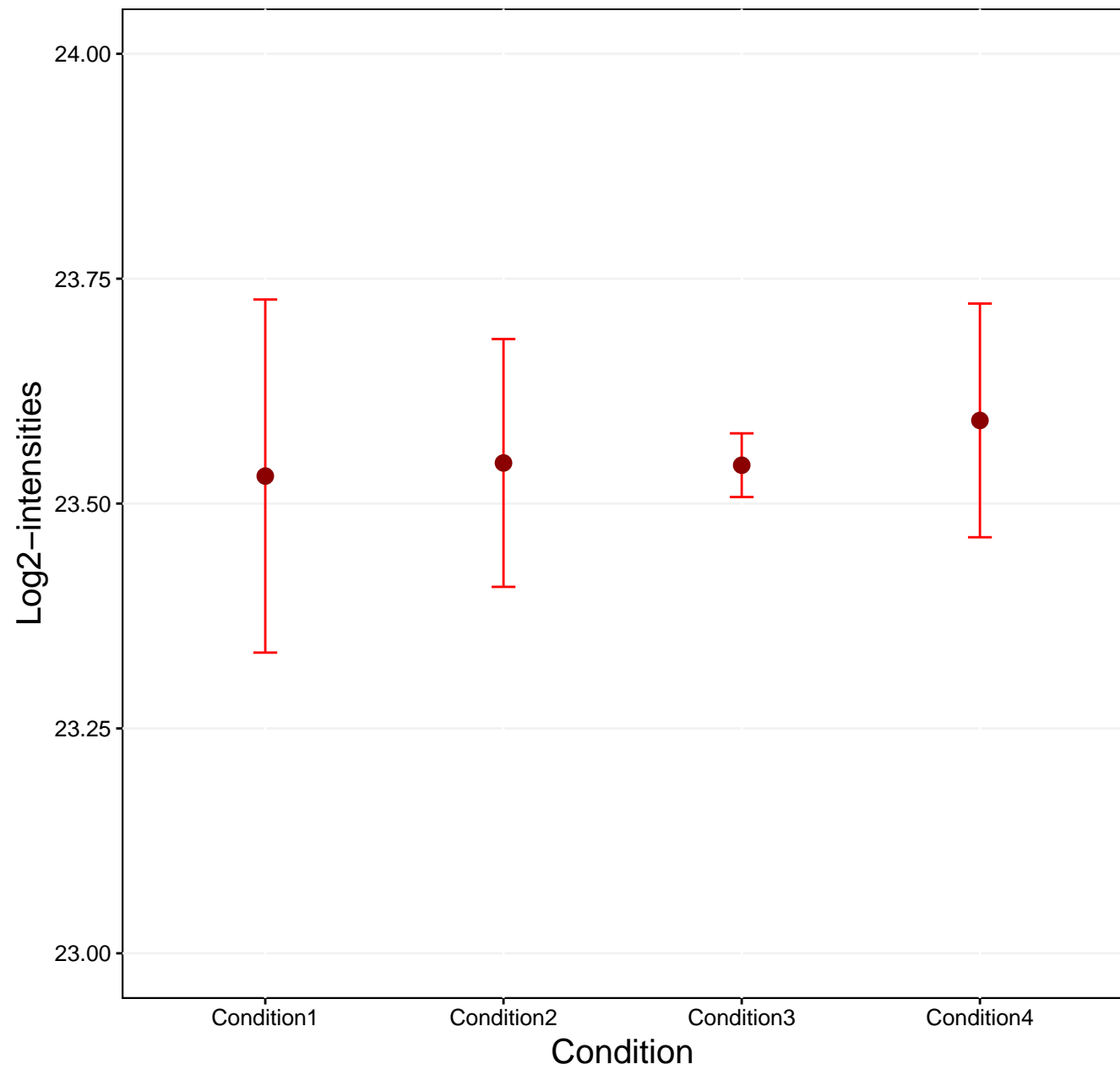
sp|P38753|HSE1_YEAST



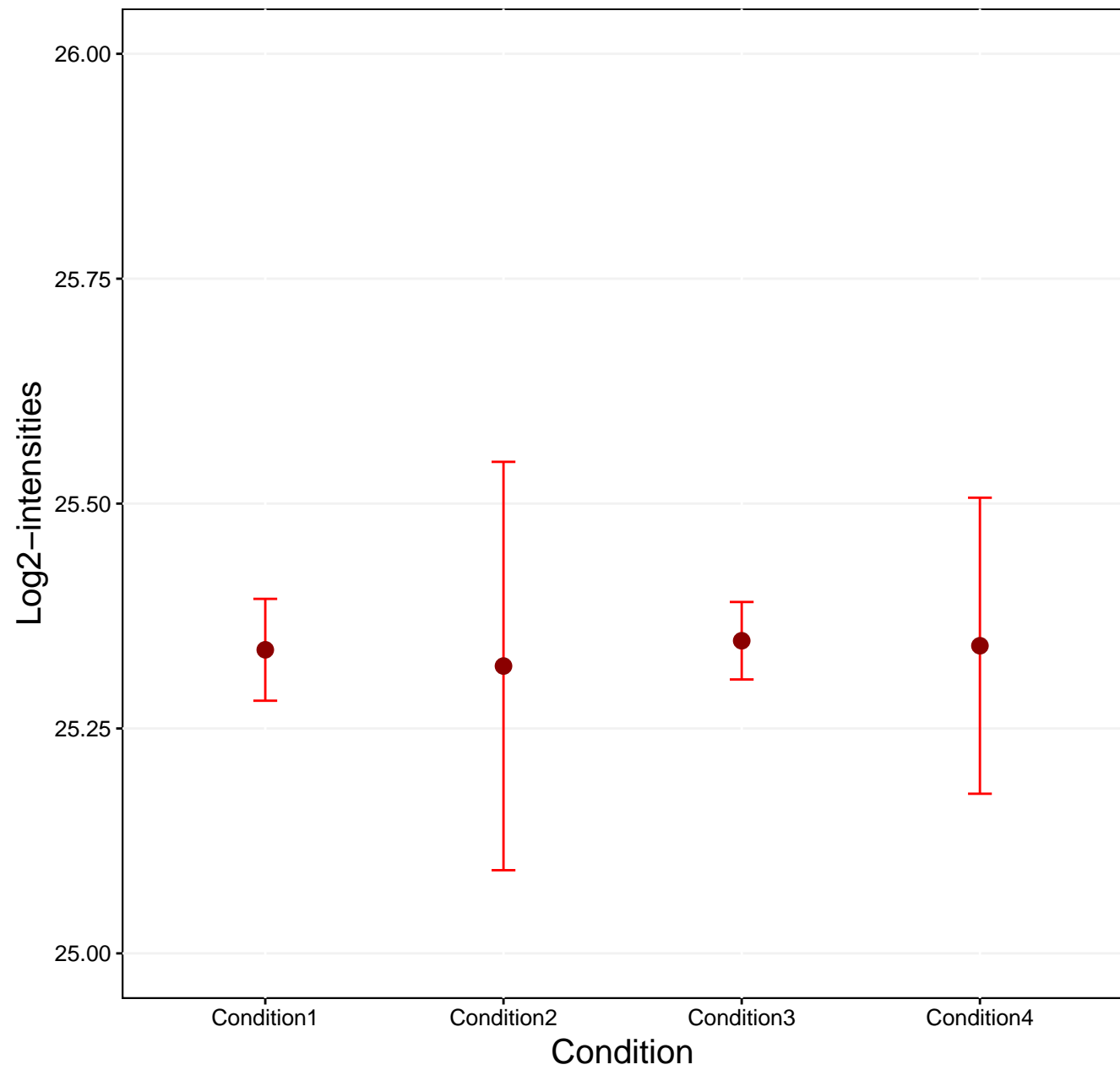
sp|P38755|OSH7_YEAST



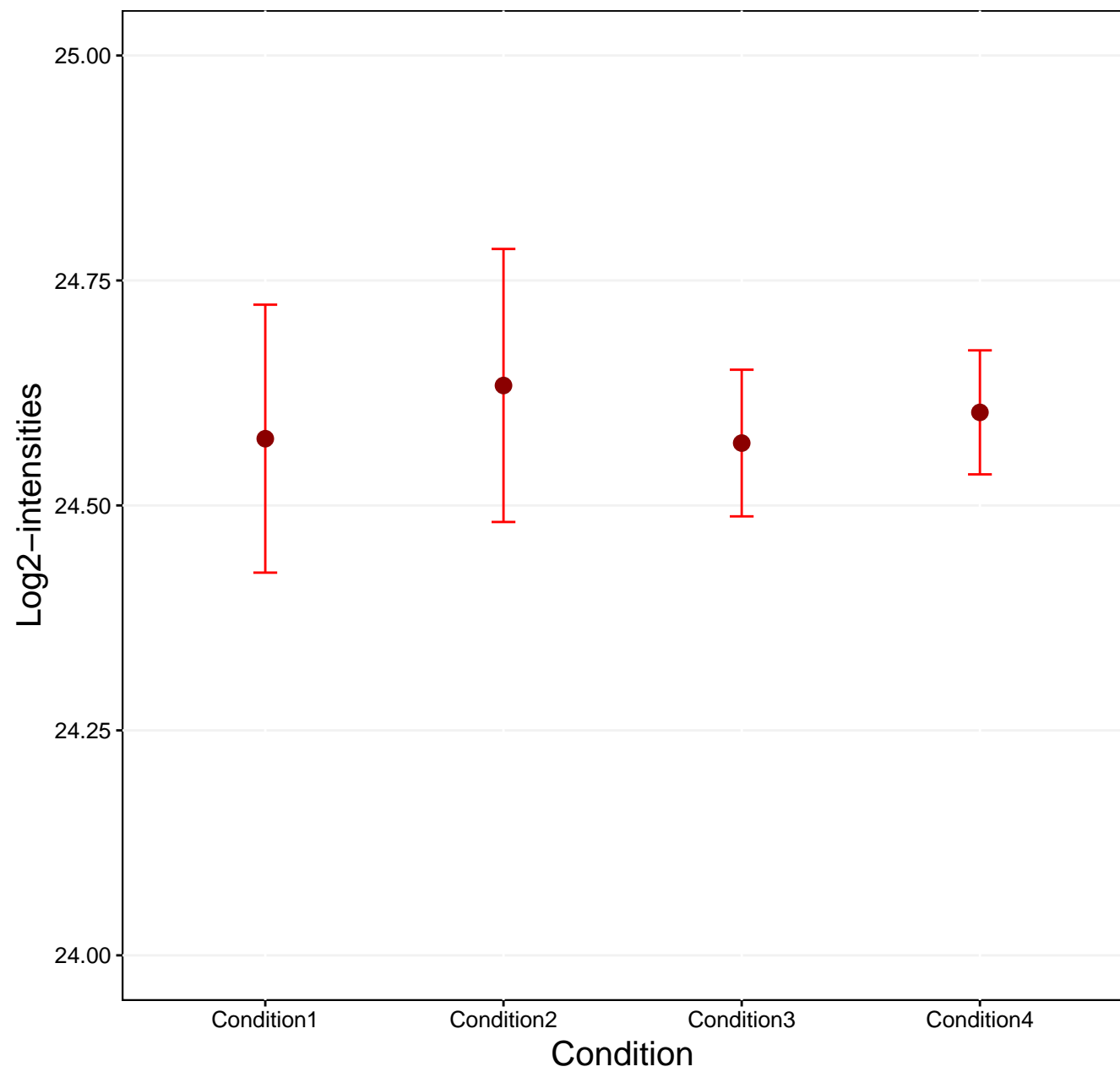
sp|P38756|YHG3_YEAST



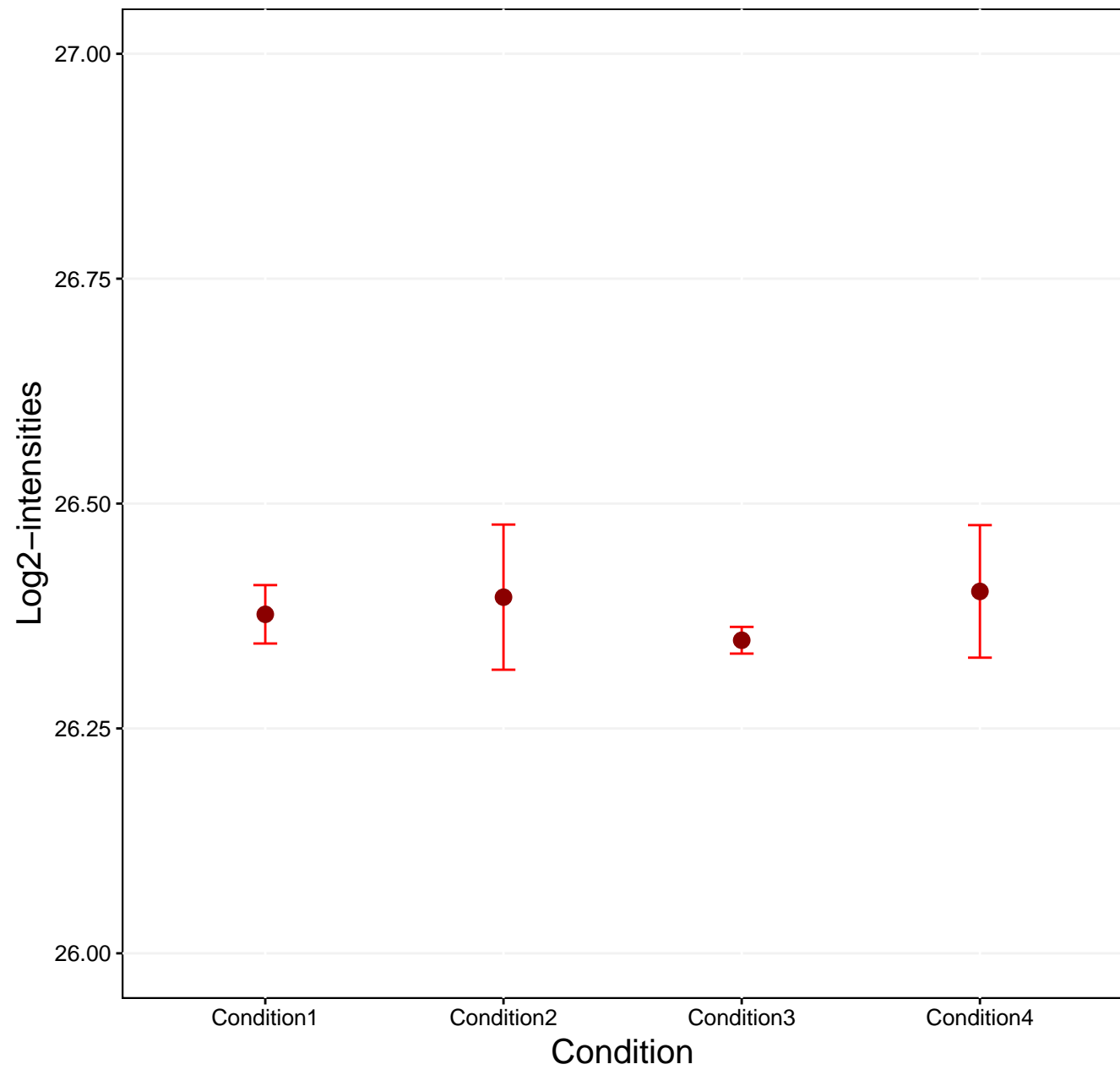
sp|P38758|TDA3_YEAST



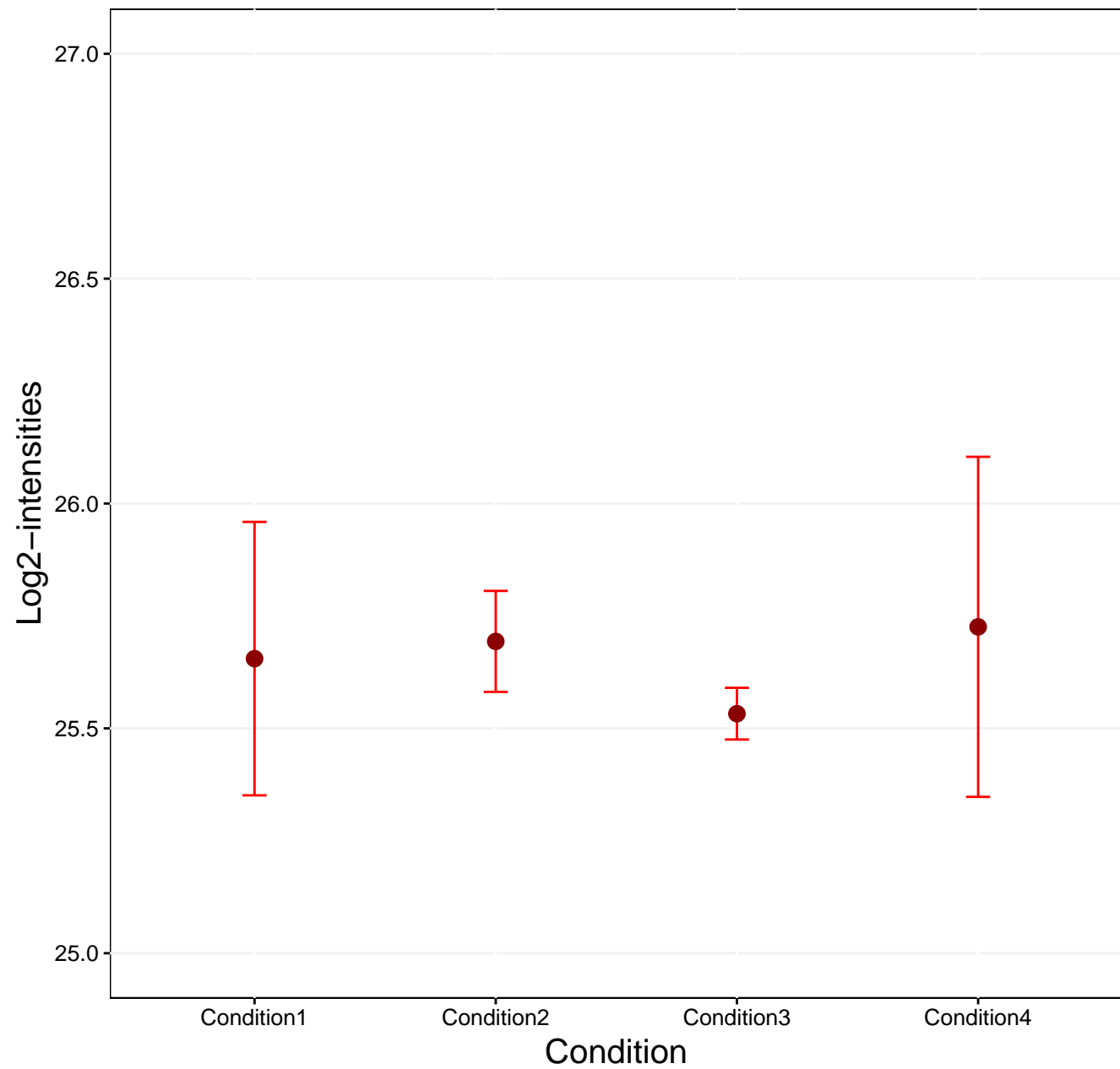
sp|P38759|VPS29_YEAST



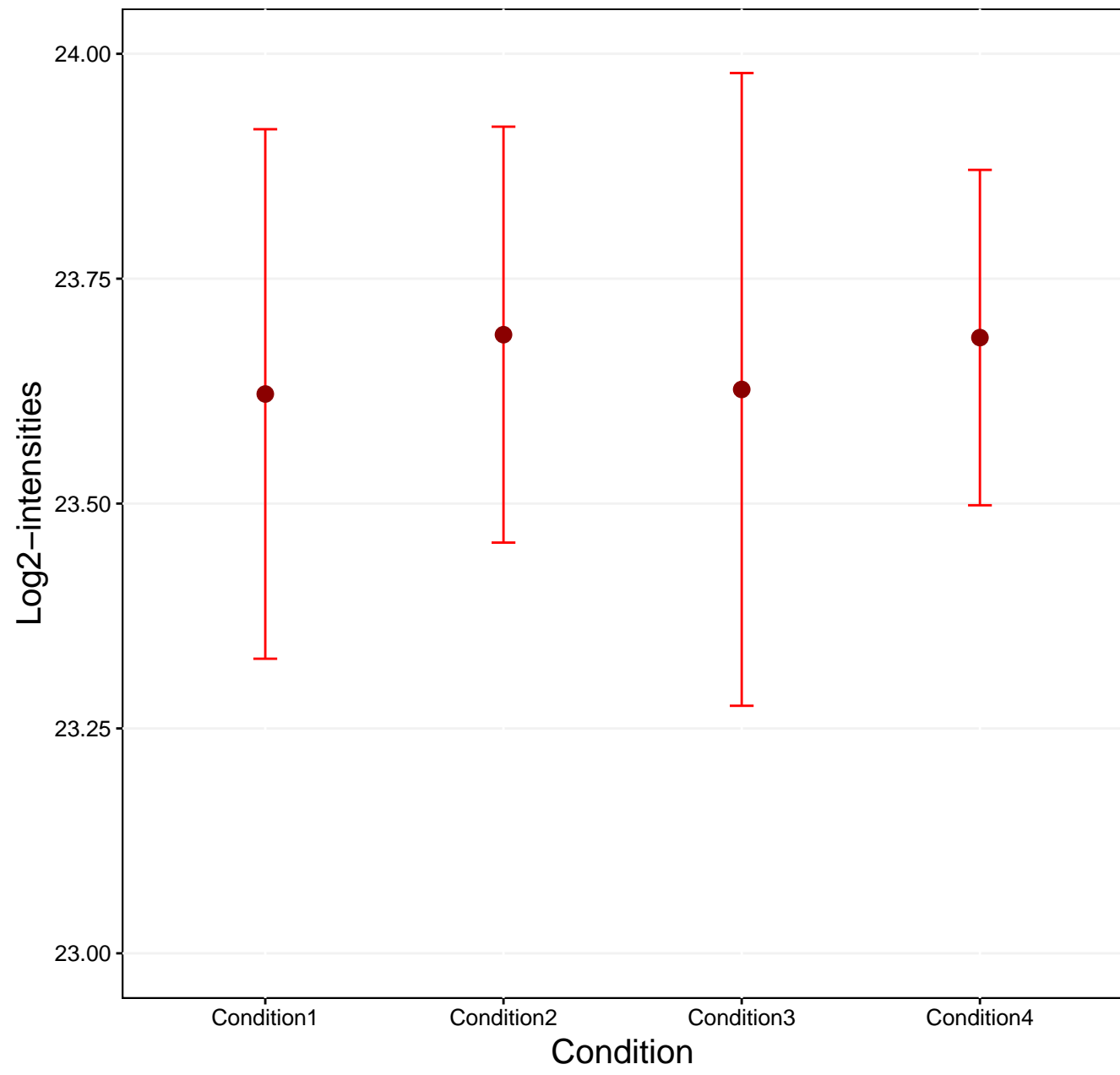
sp|P38764|RPN1_YEAST



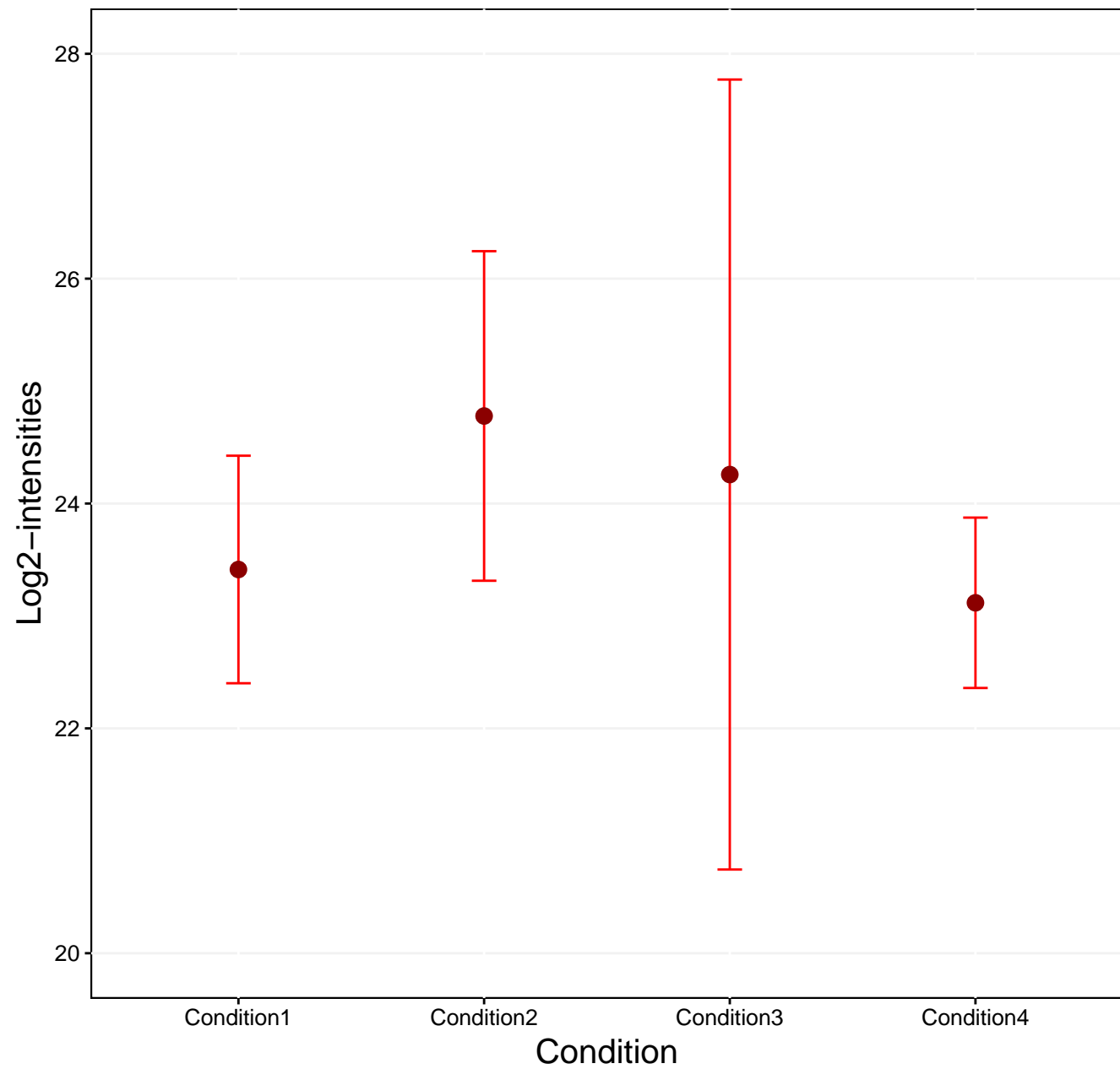
sp|P38765|YHI9_YEAST



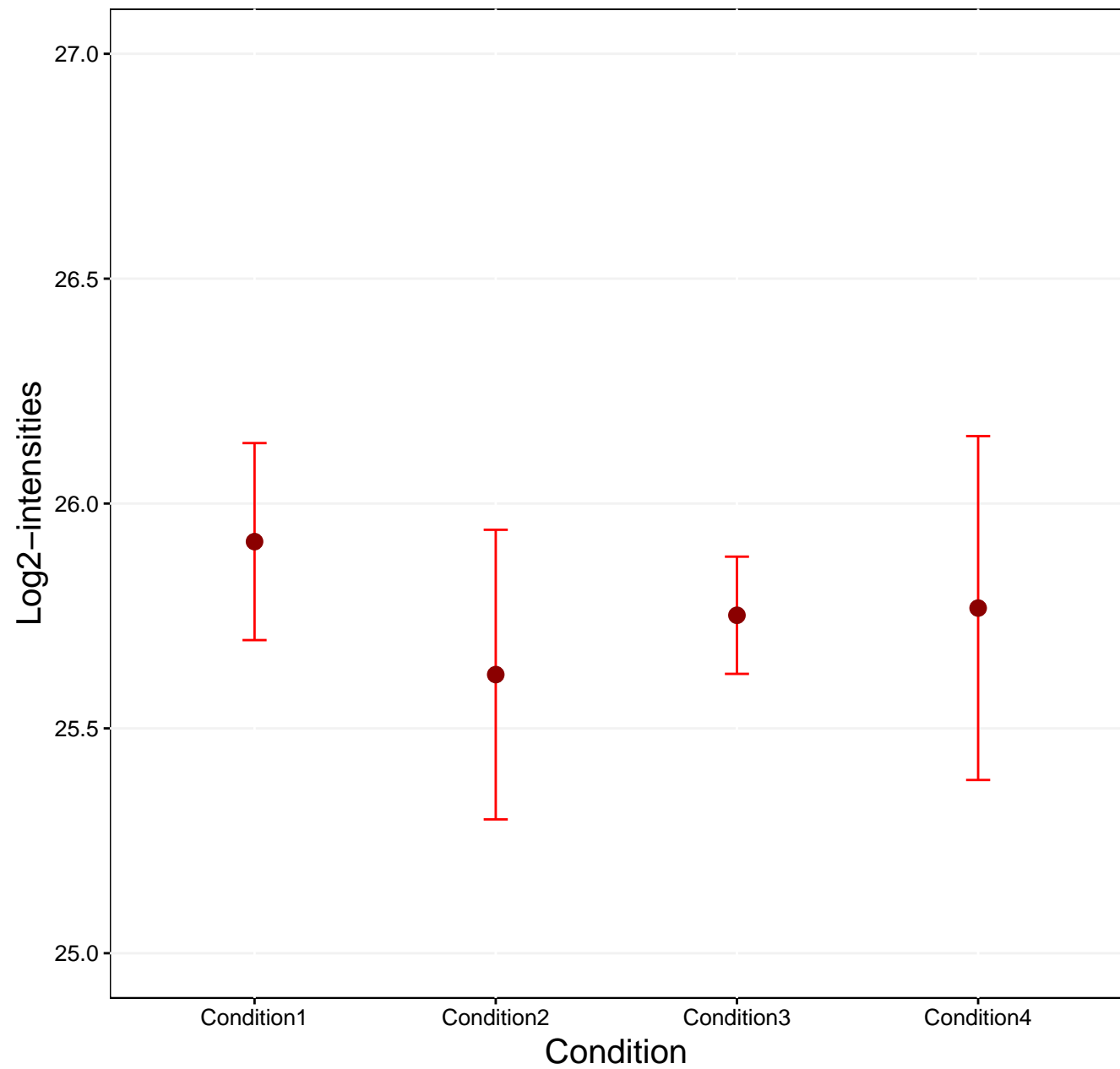
sp|P38768|PIH1_YEAST



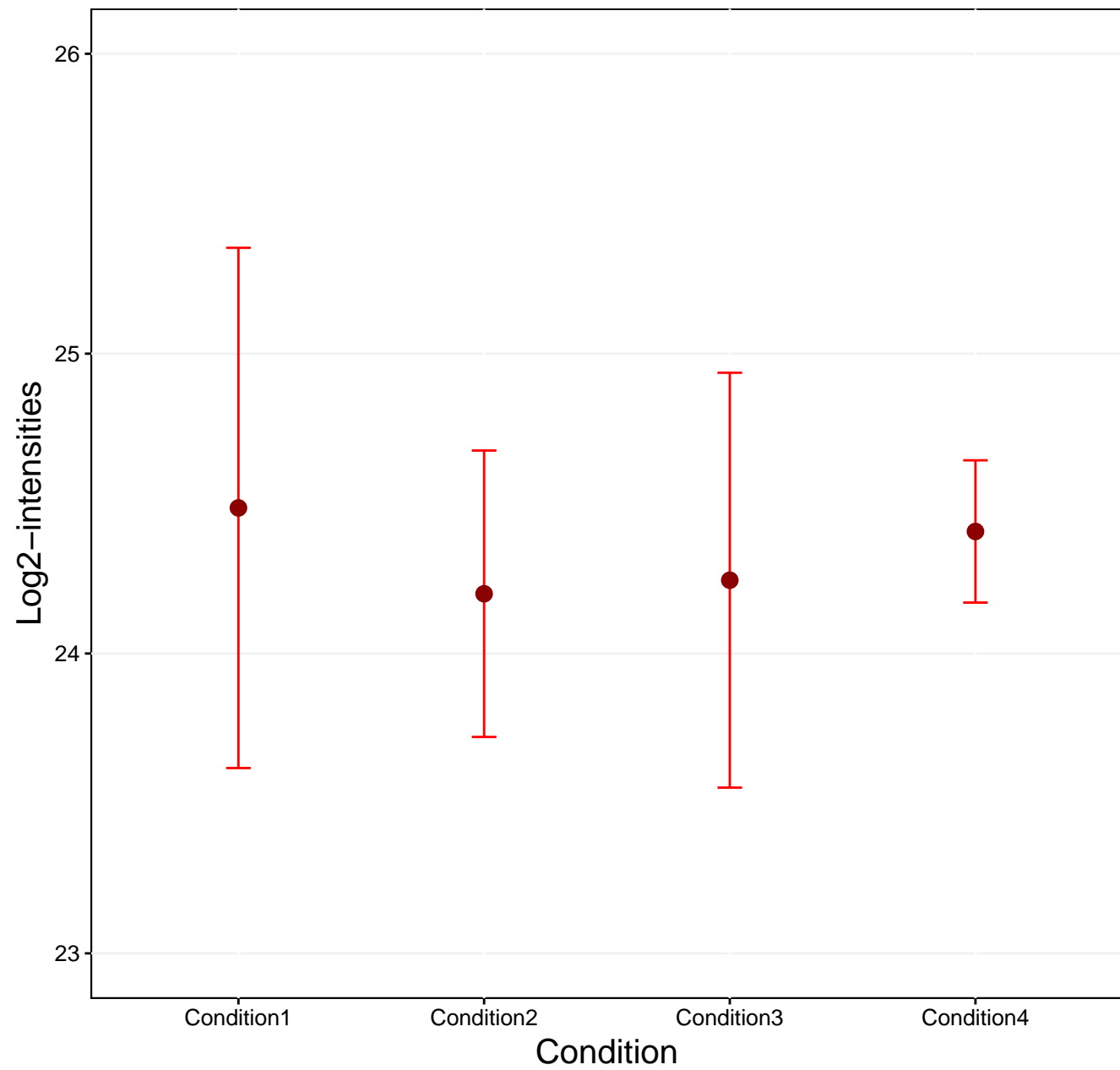
sp|P38771|RRF1_YEAST



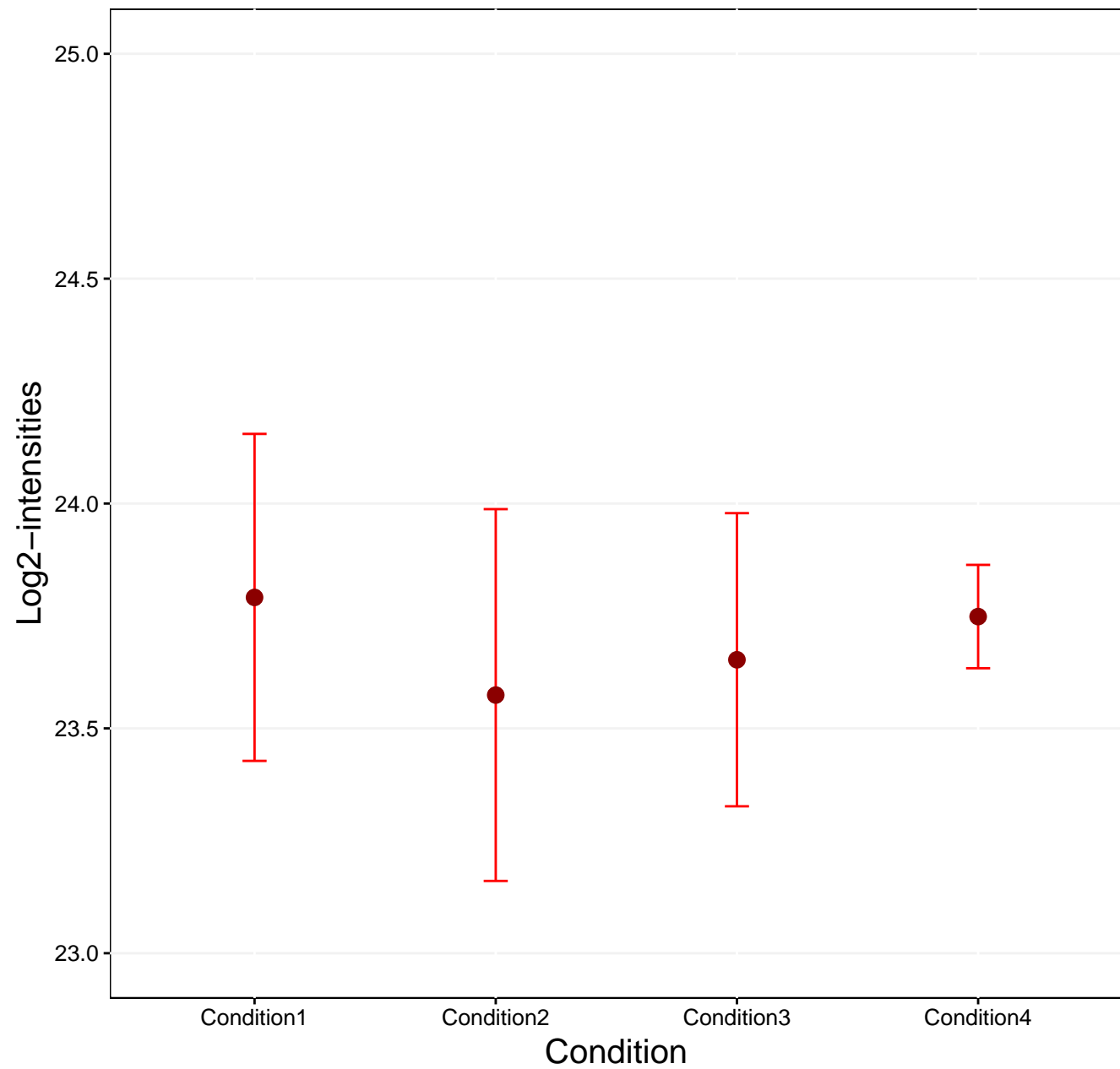
sp|P38772|BCD1_YEAST



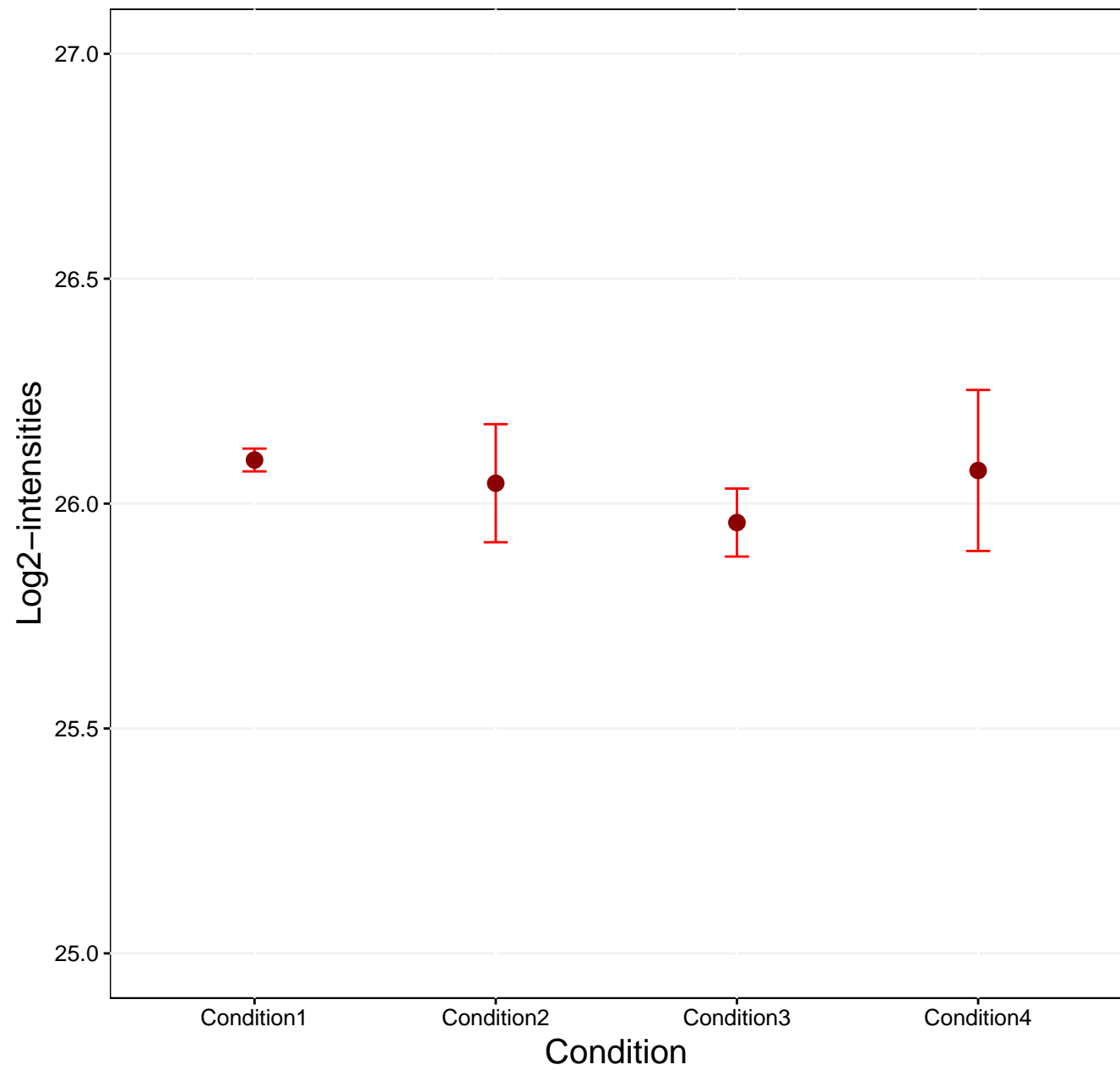
sp|P38773|DOG2_YEAST



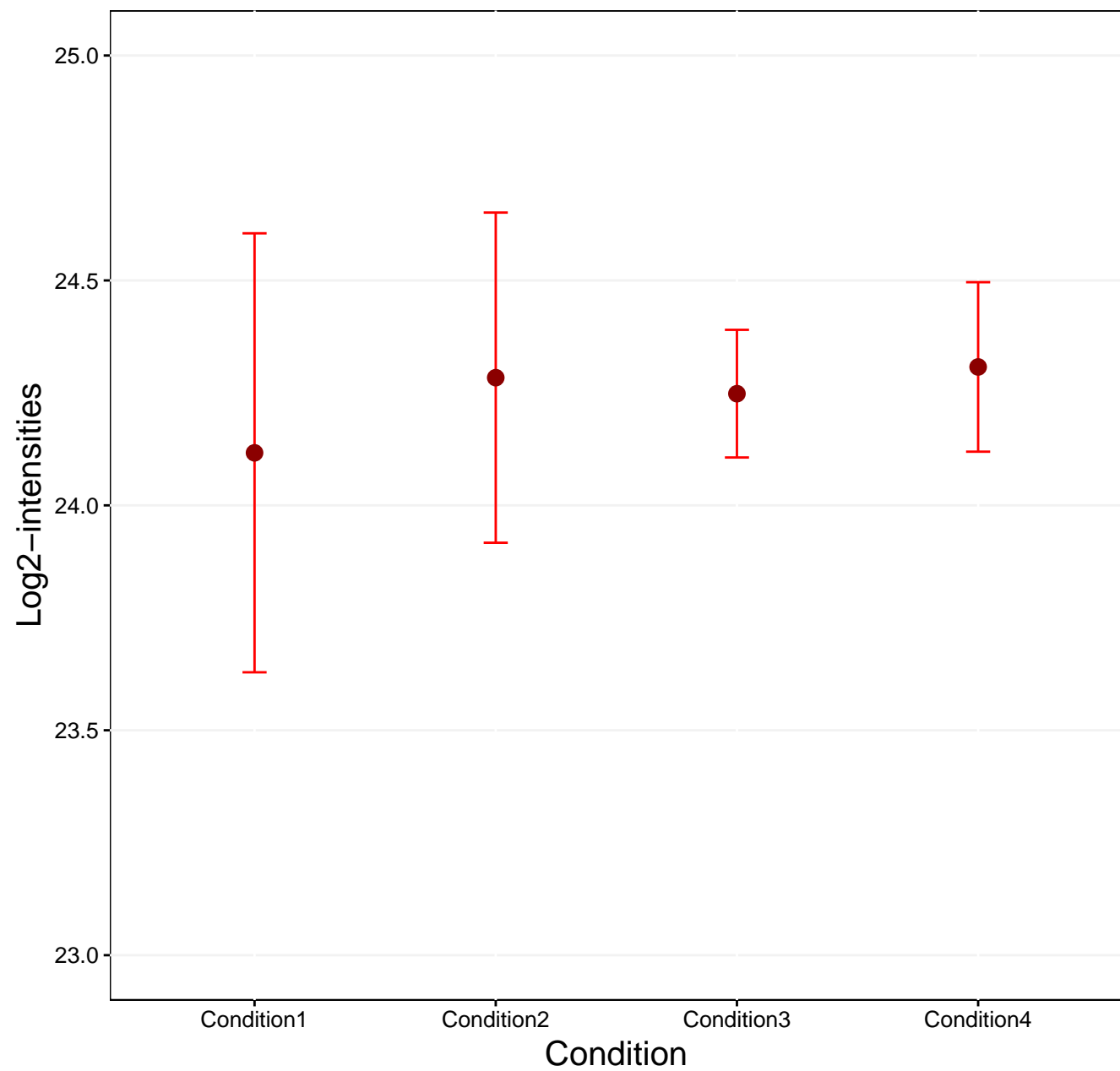
sp|P38775|YHK5_YEAST



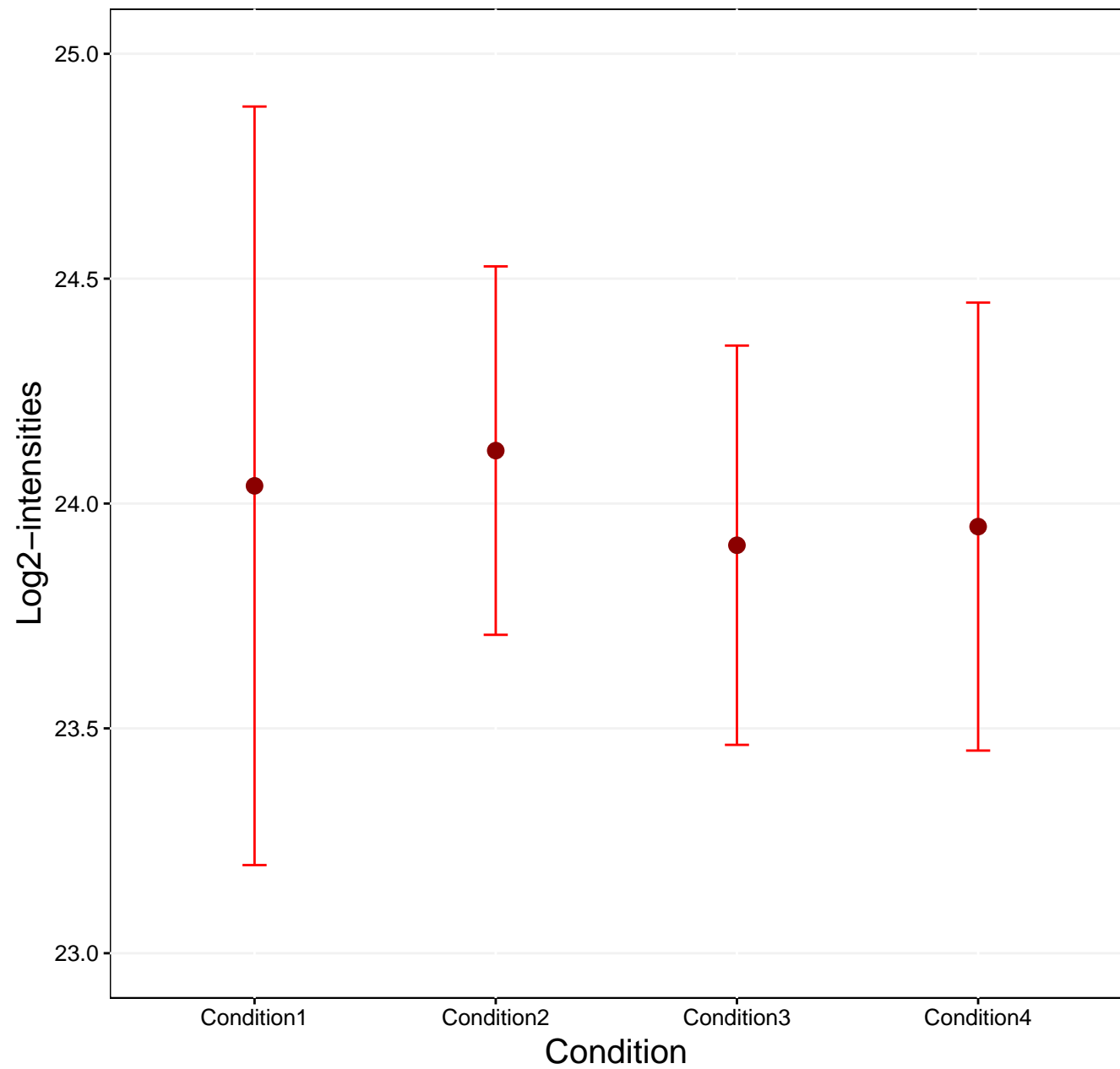
sp|P38777|FSH1_YEAST



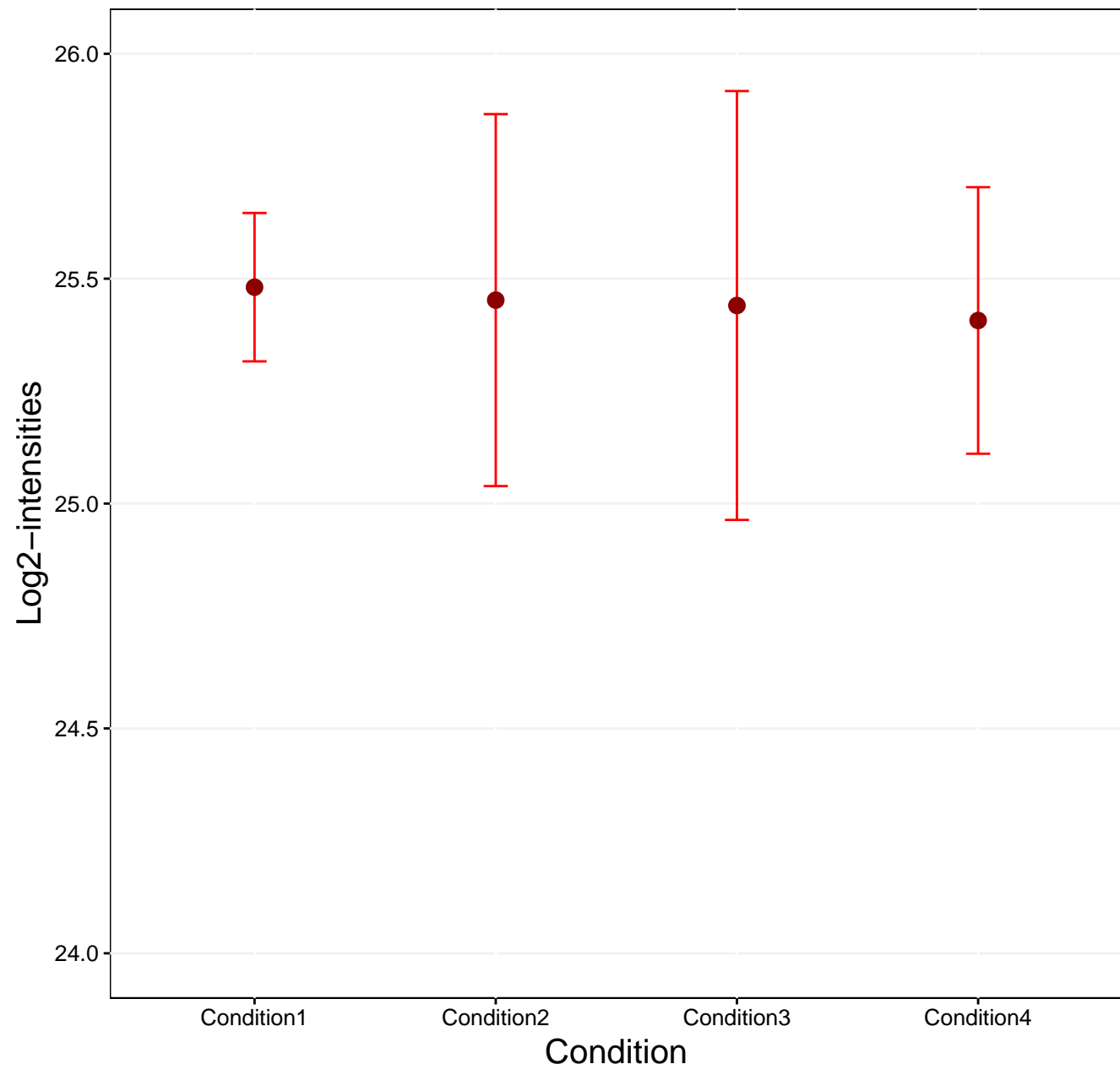
sp|P38779|CIC1_YEAST



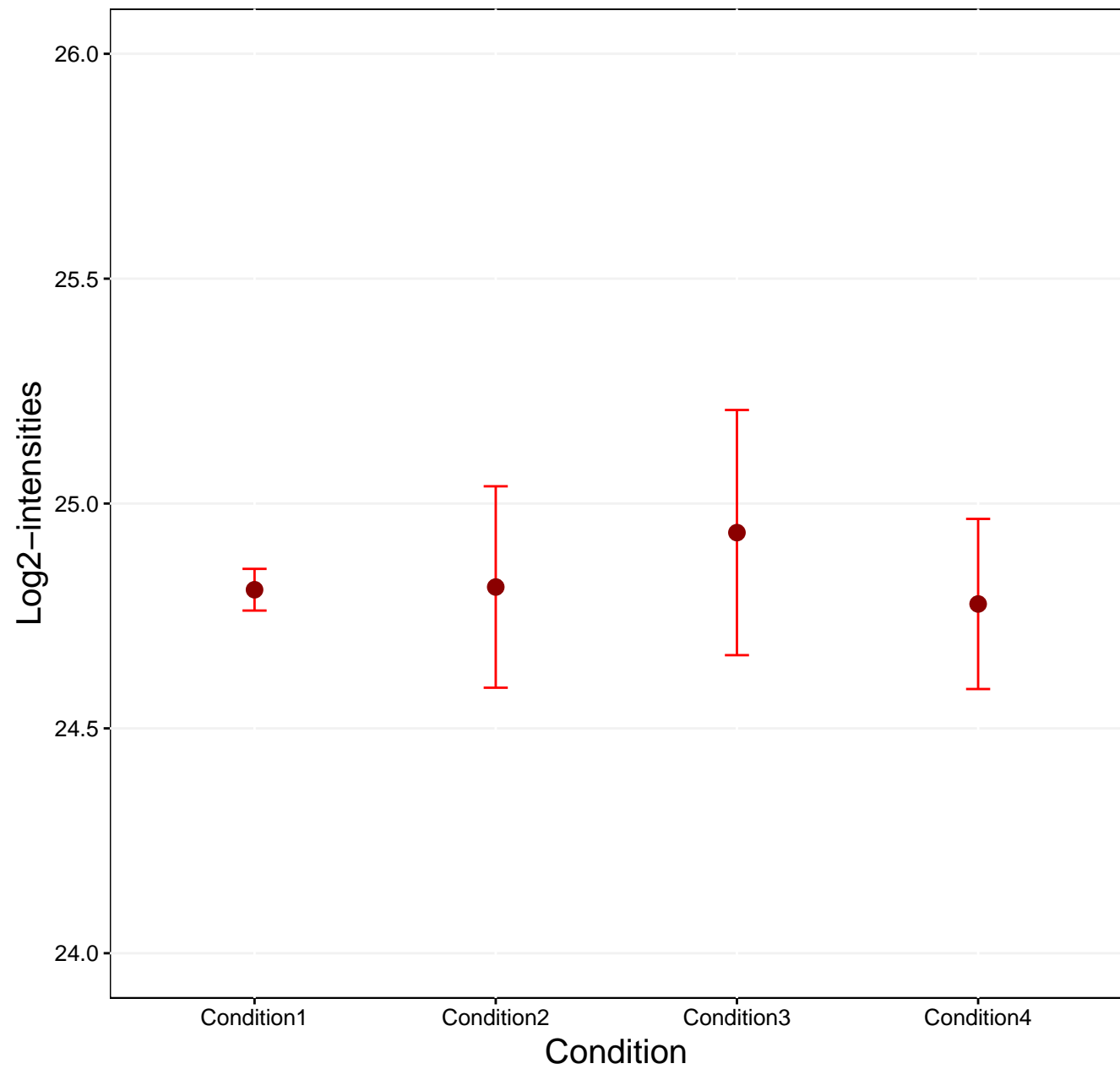
sp|P38781|RSC30_YEAST



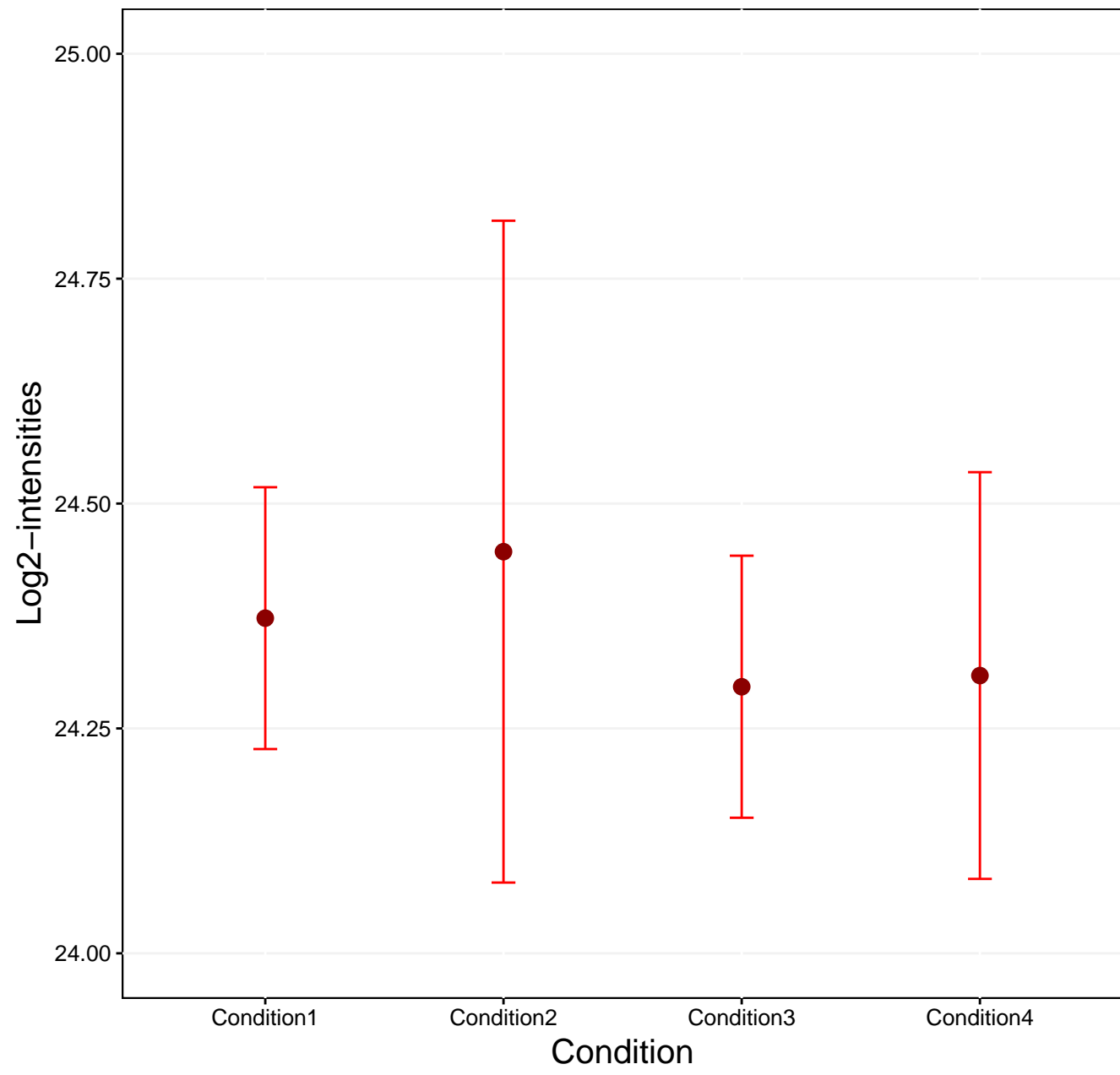
sp|P38782|MED6_YEAST



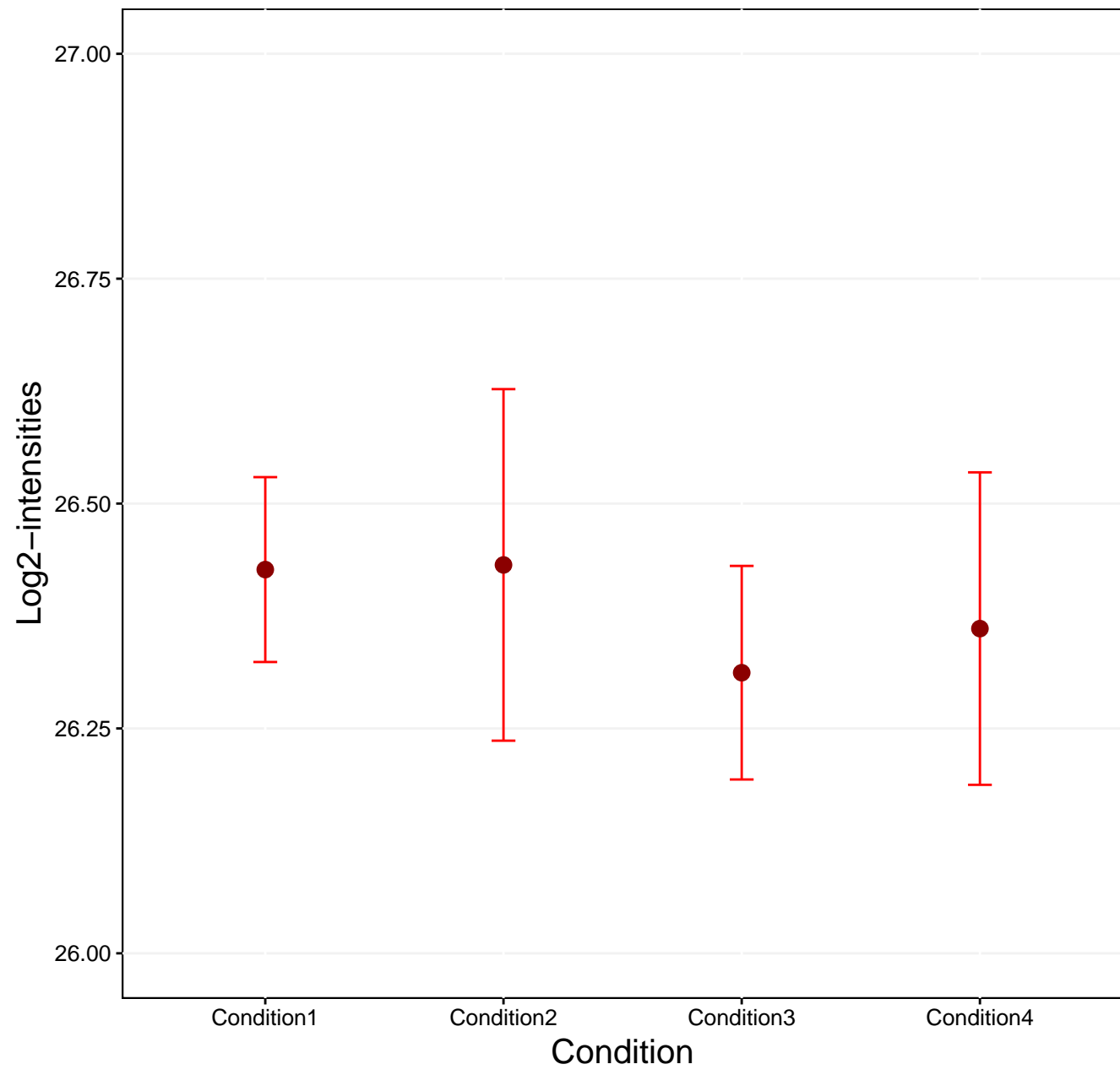
sp|P38784|VMA22_YEAST



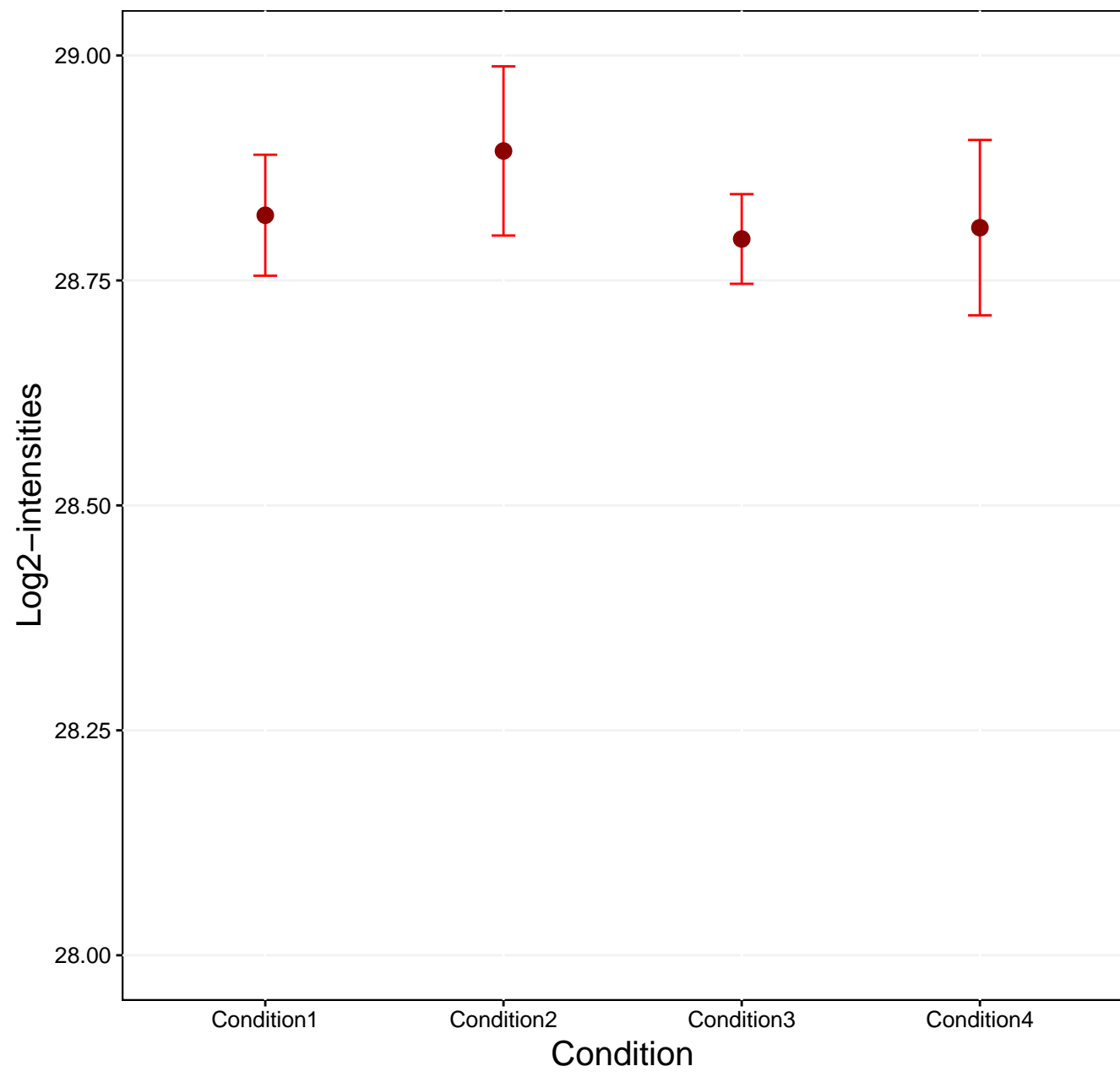
sp|P38786|RPP1_YEAST



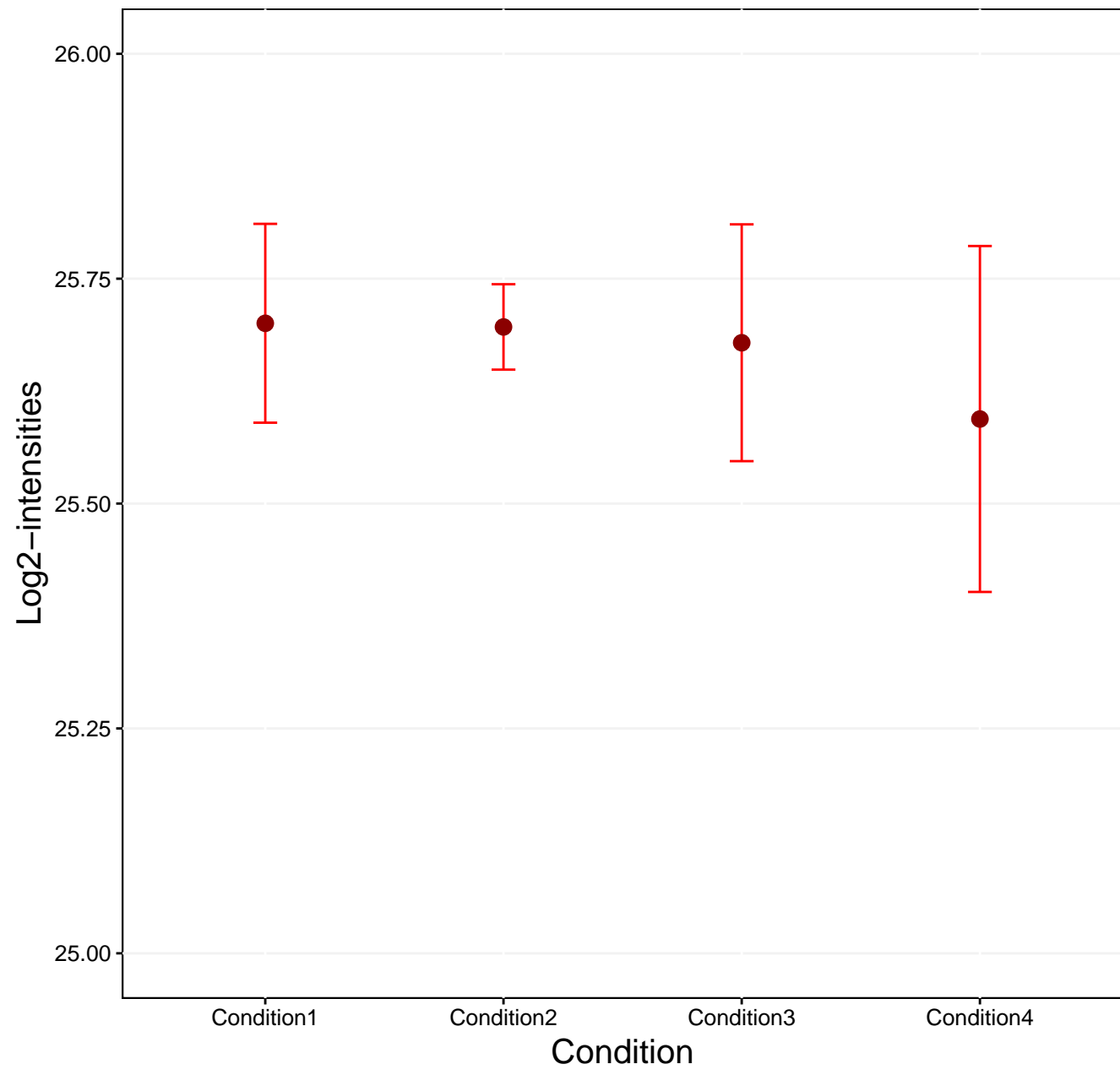
sp|P38787|PANE_YEAST



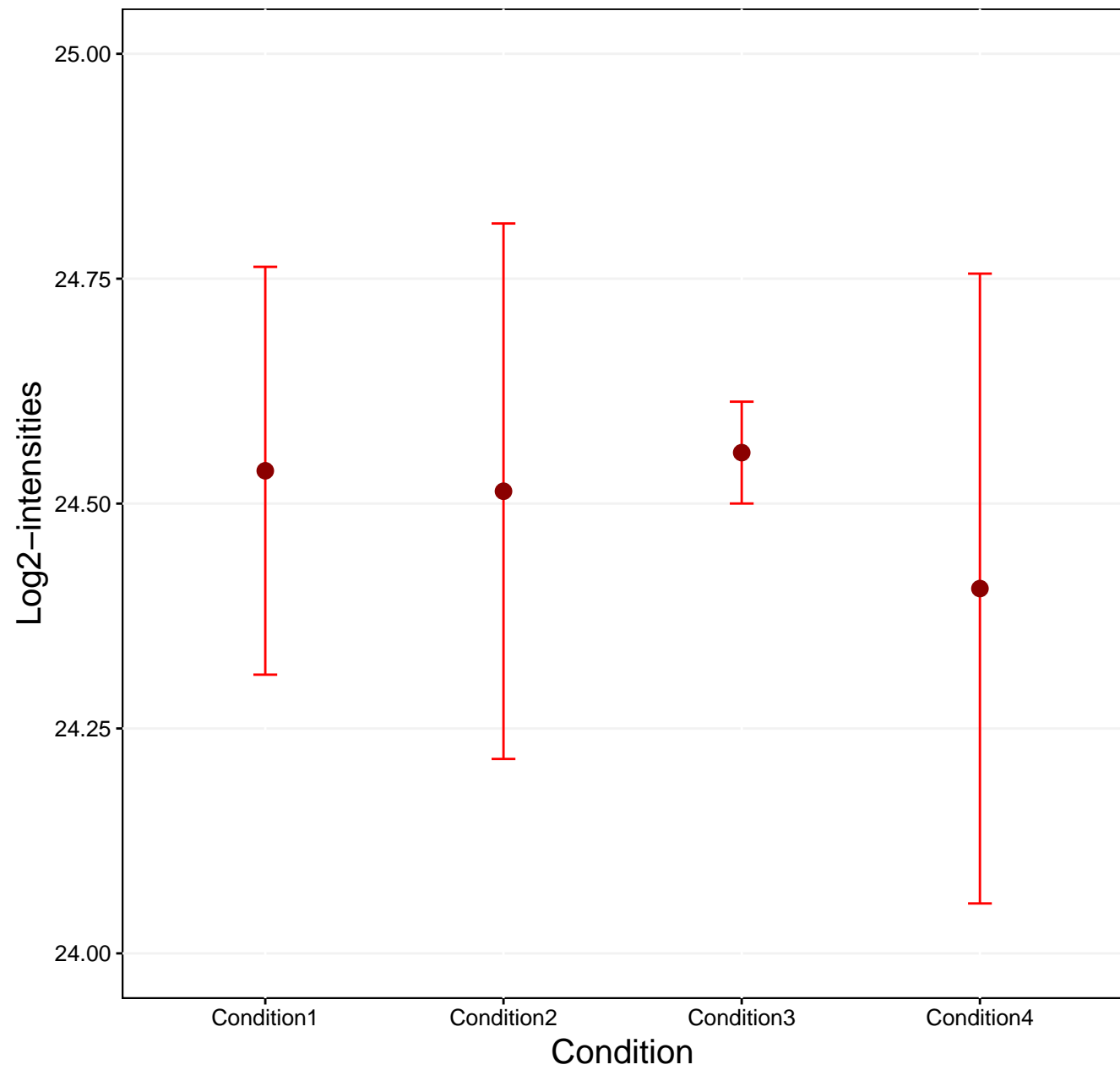
sp|P38788|SSZ1_YEAST



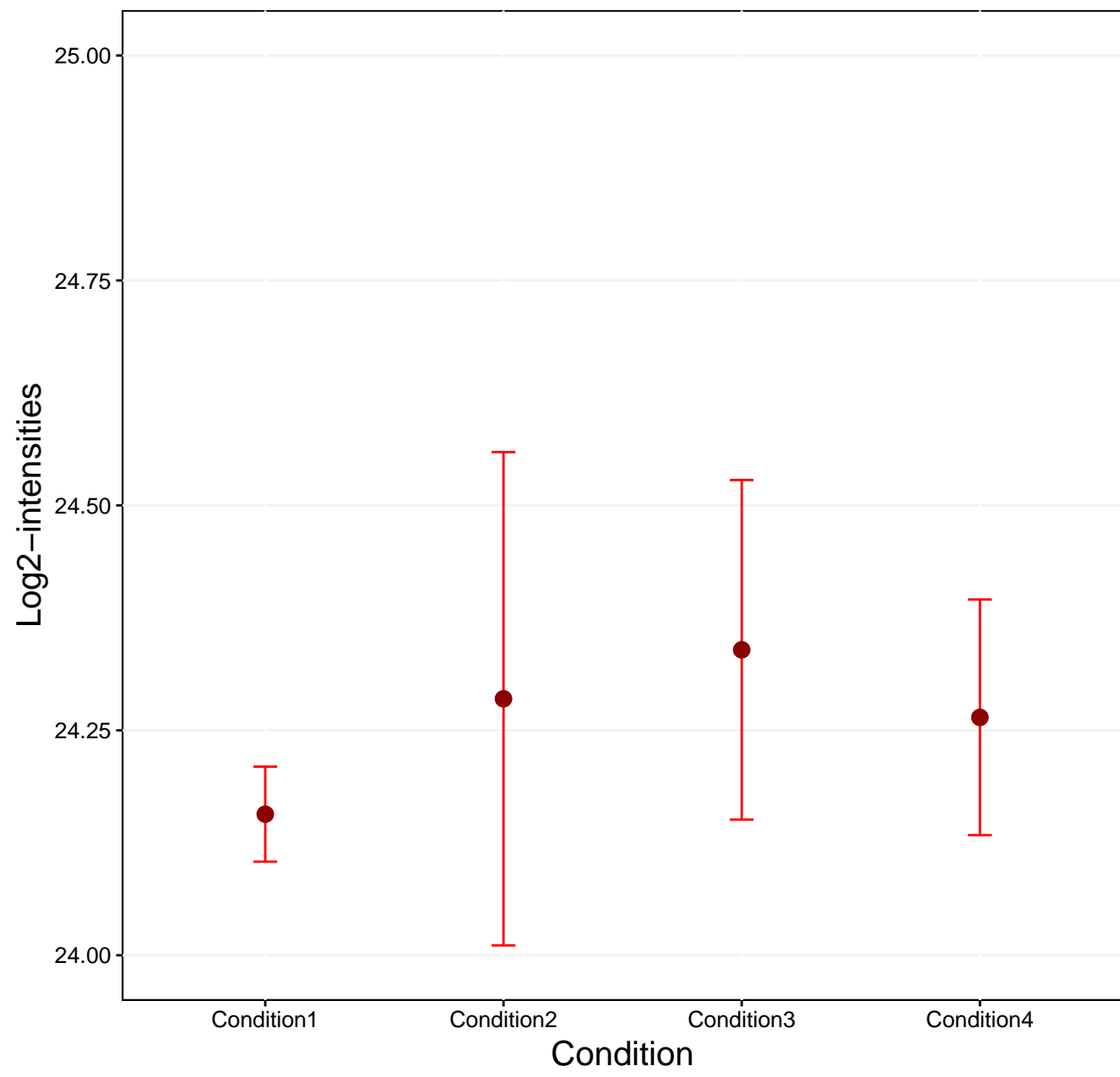
sp|P38791|DHYS_YEAST



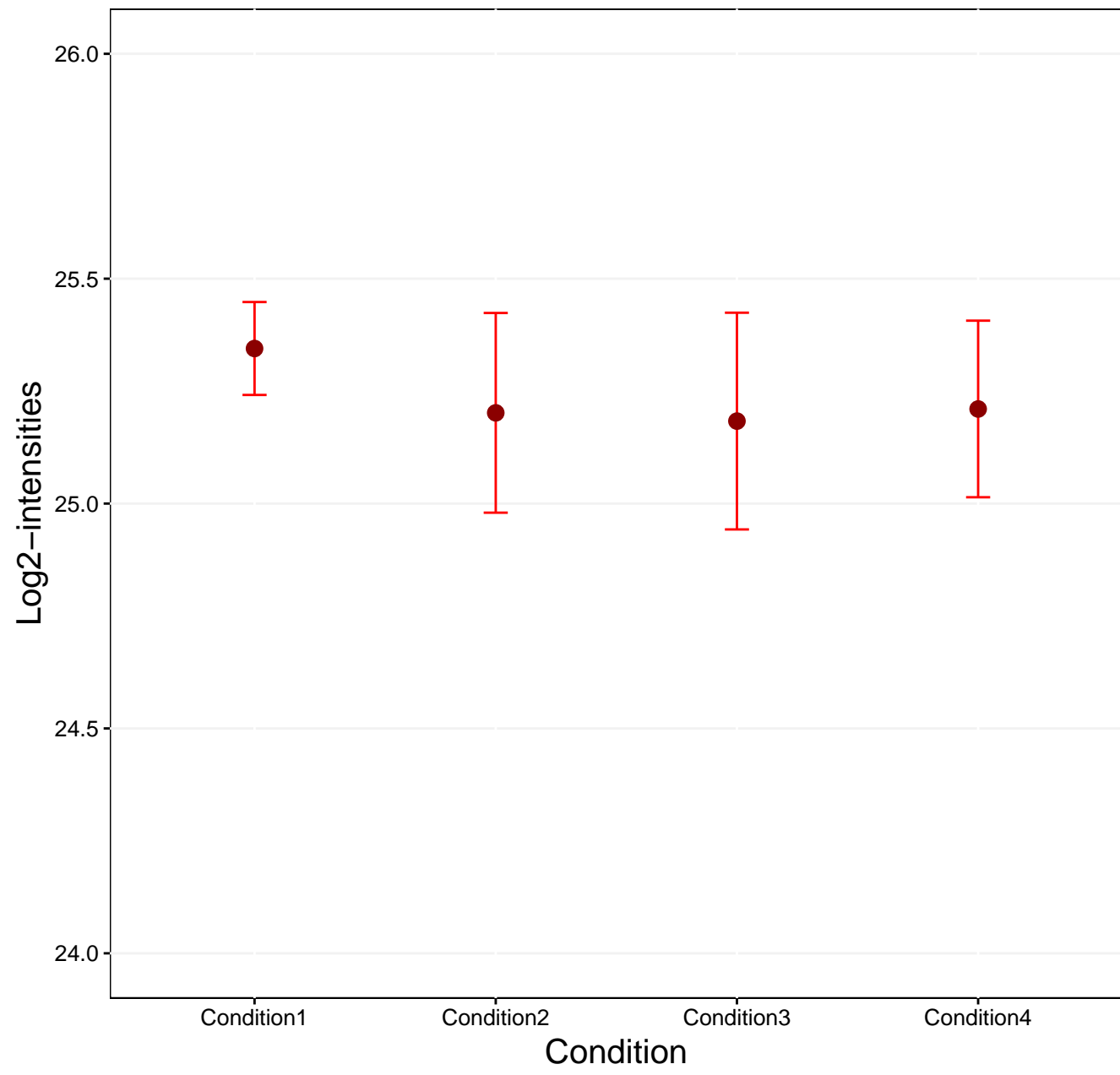
sp|P38792|RRP4_YEAST



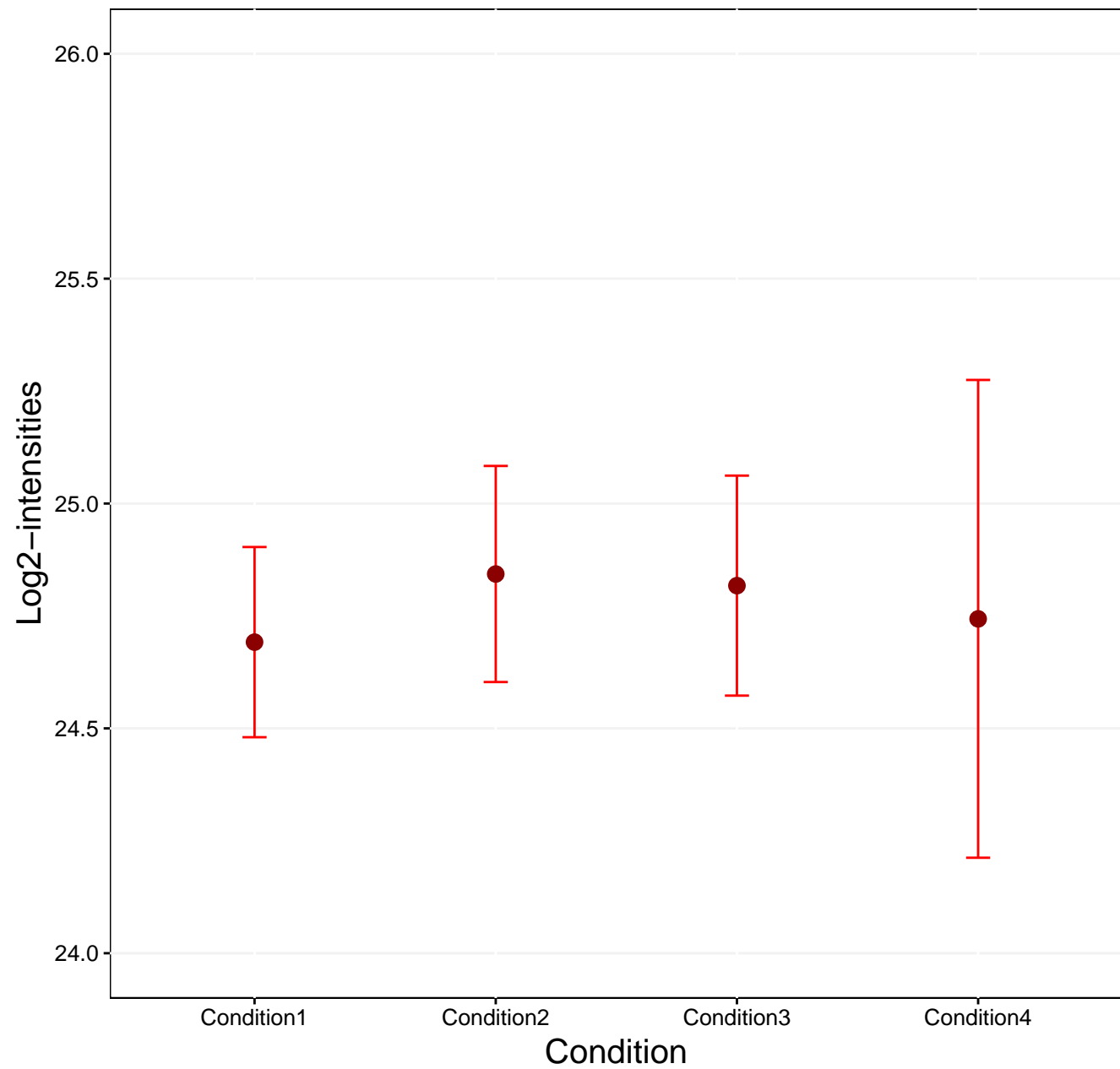
sp|P38793|TRM5_YEAST



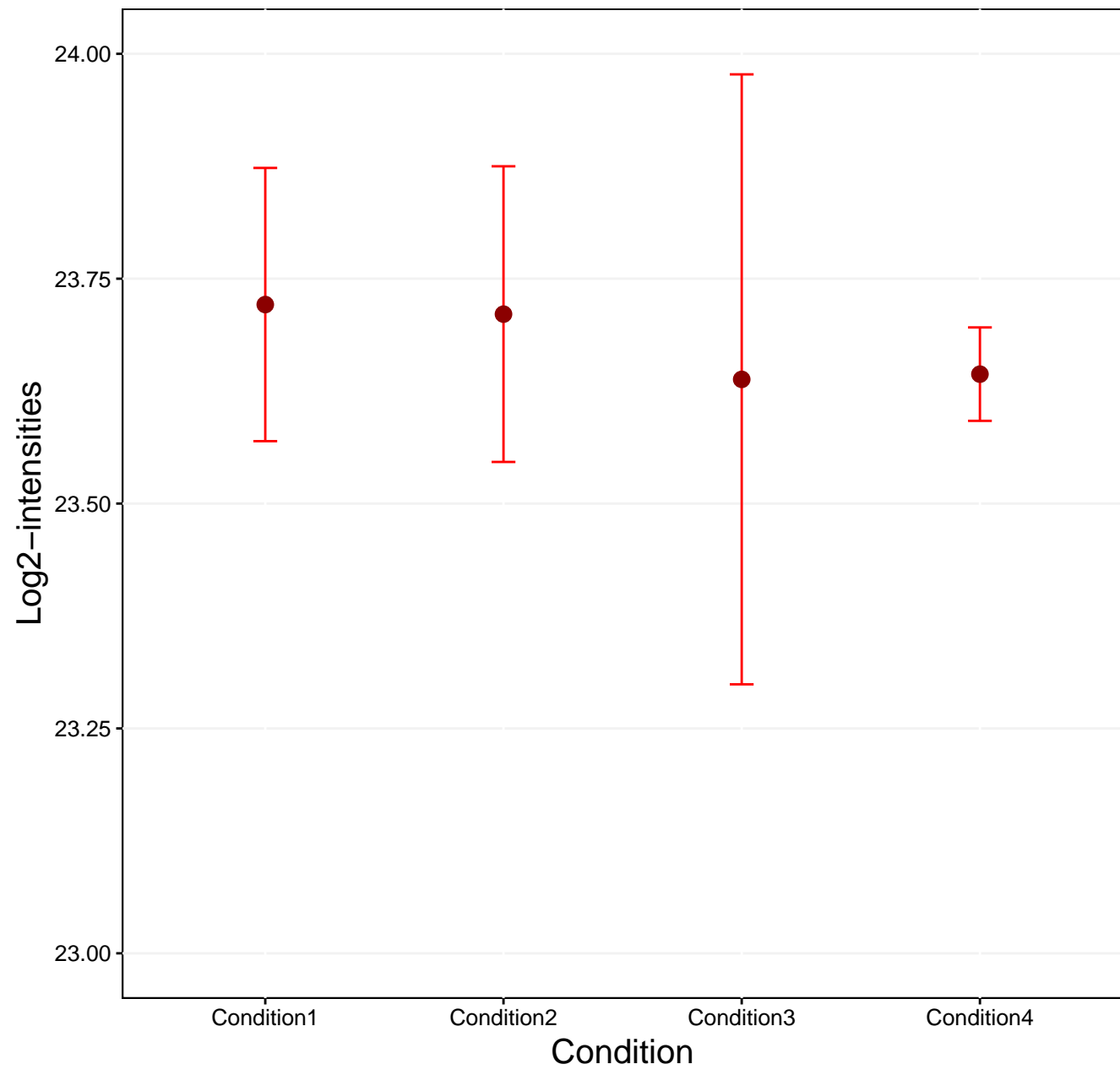
sp|P38795|NADE_YEAST



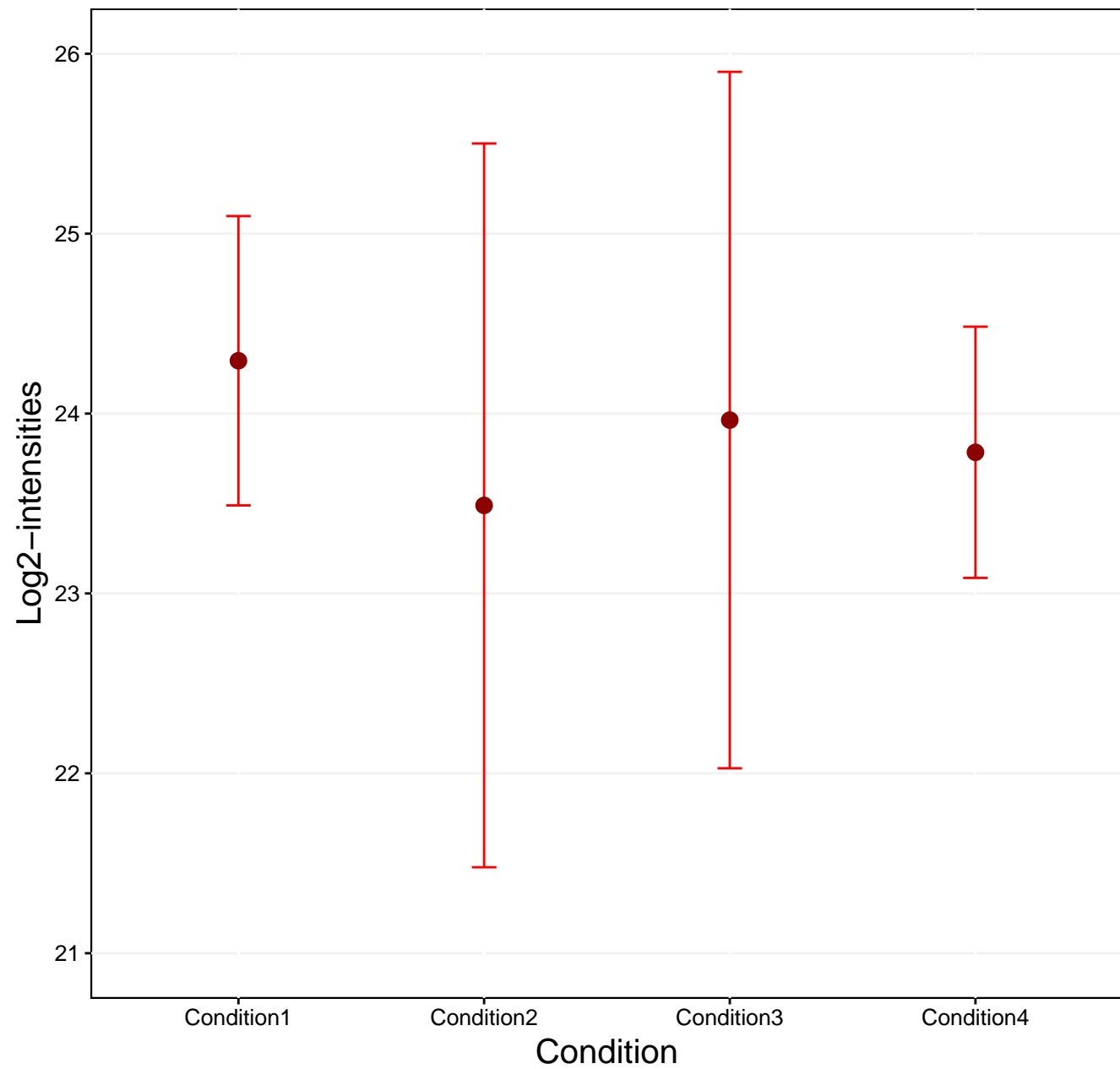
sp|P38797|PP2C7_YEAST



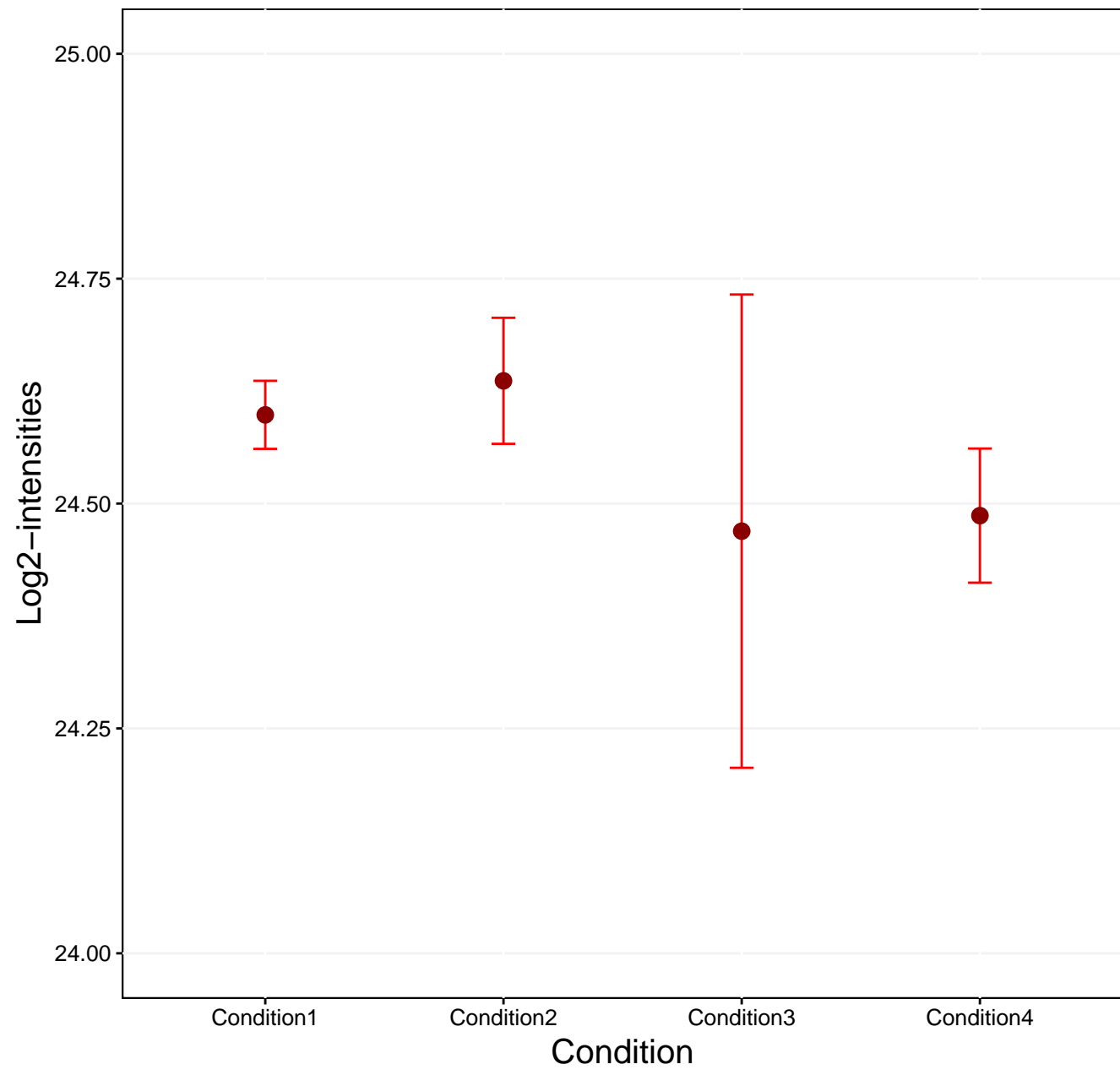
sp|P38798|NMD2_YEAST



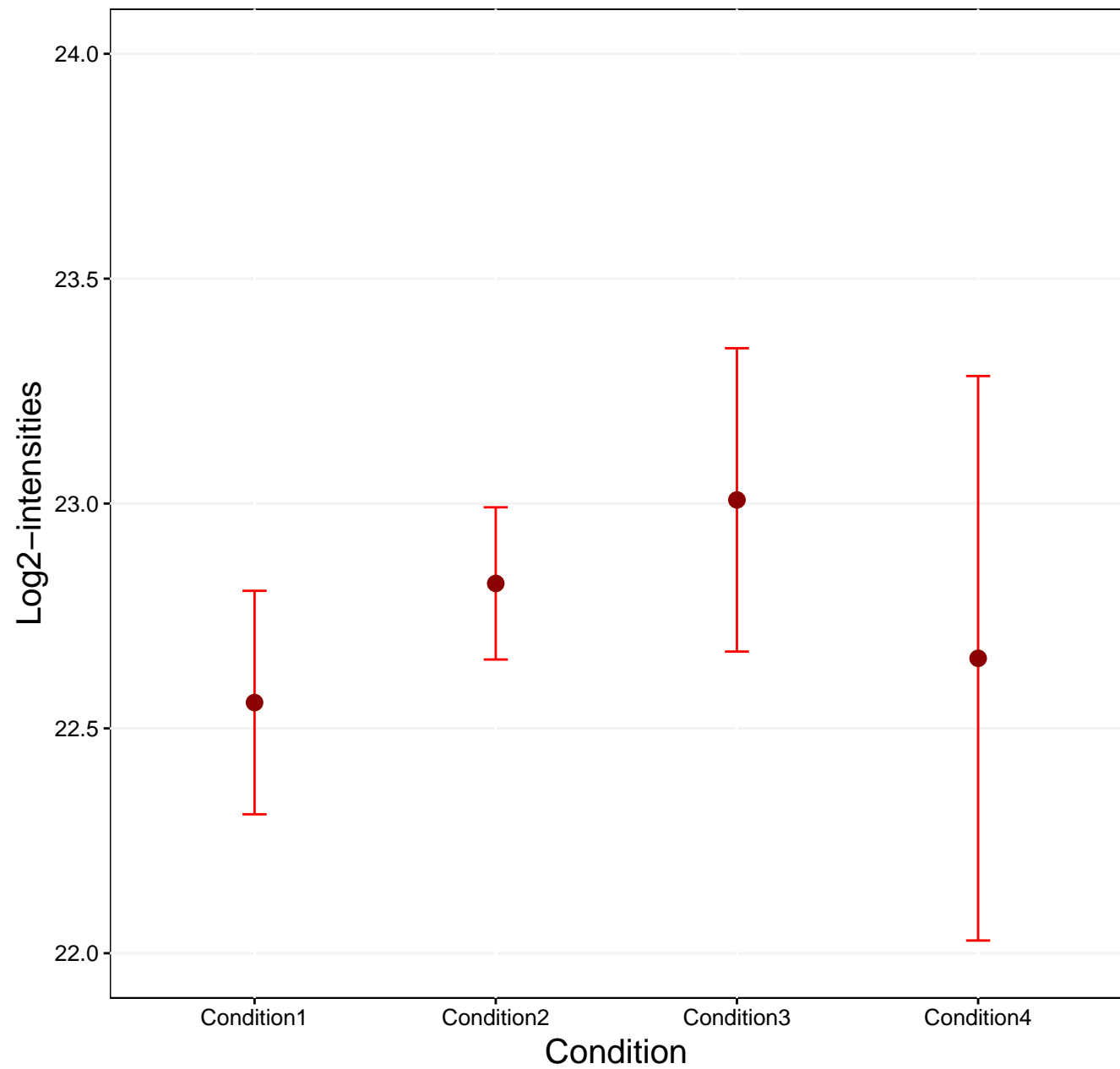
sp|P38799|YHN8_YEAST



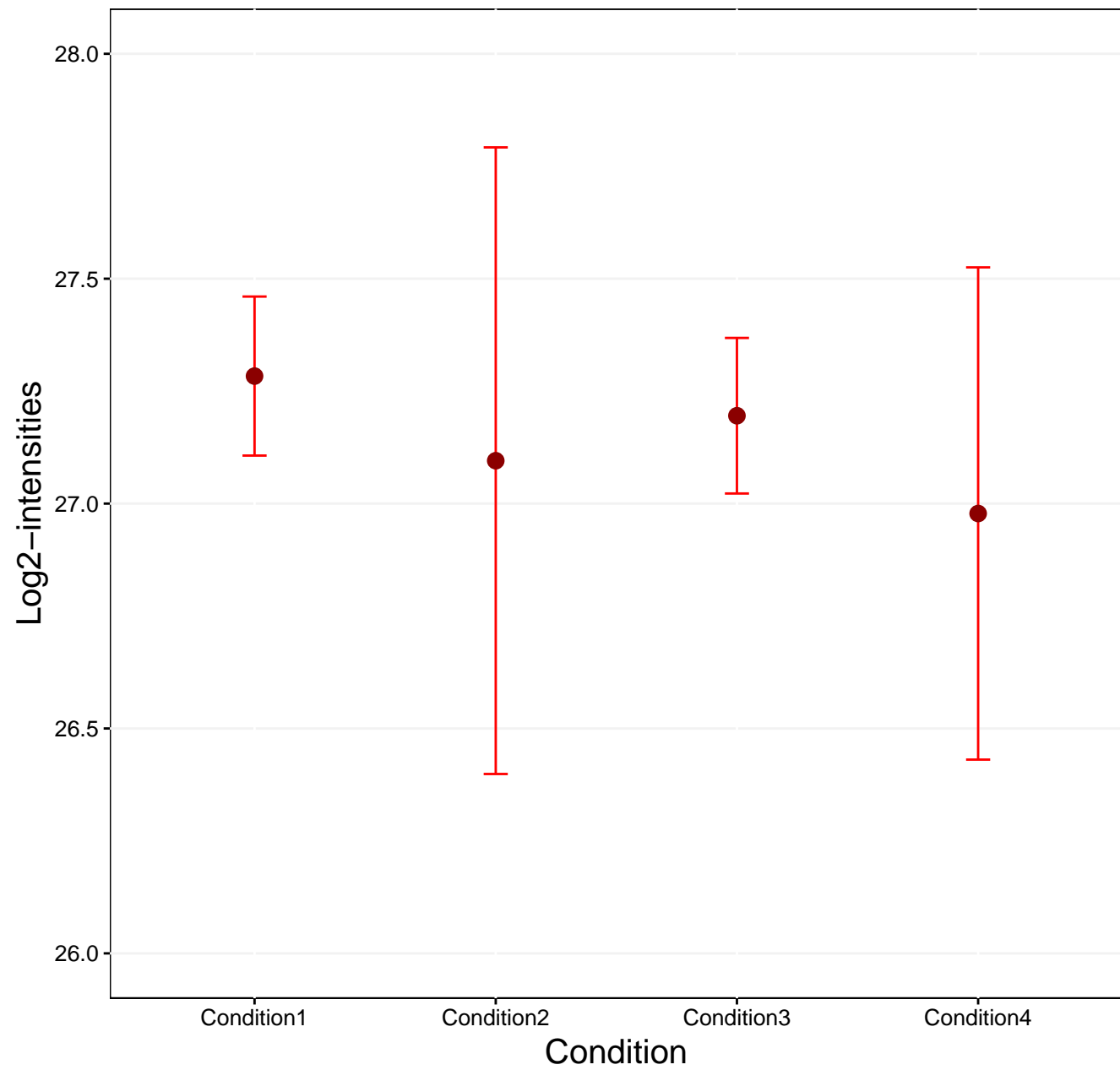
sp|P38801|LRP1_YEAST



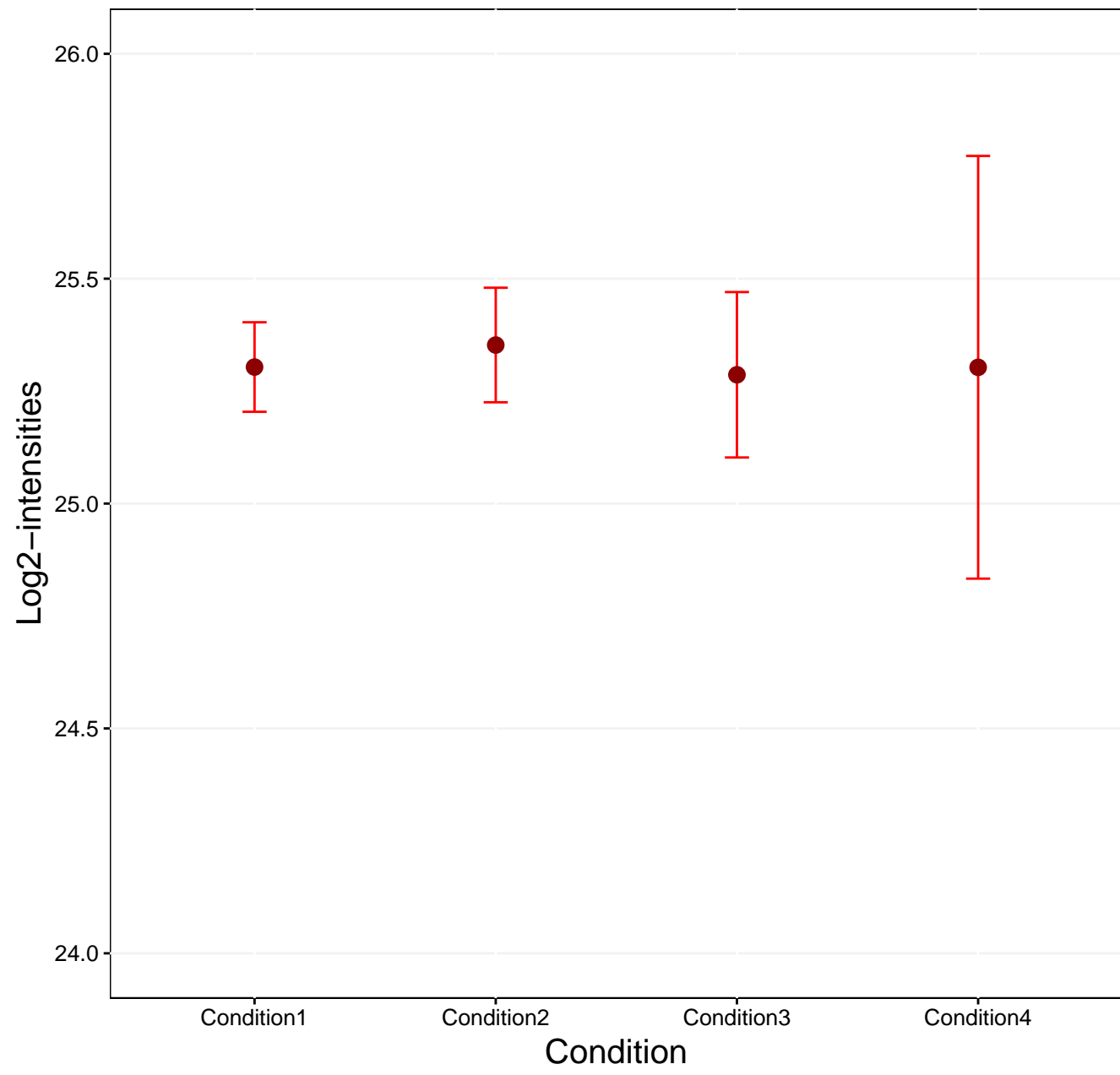
sp|P38803|IPI1_YEAST



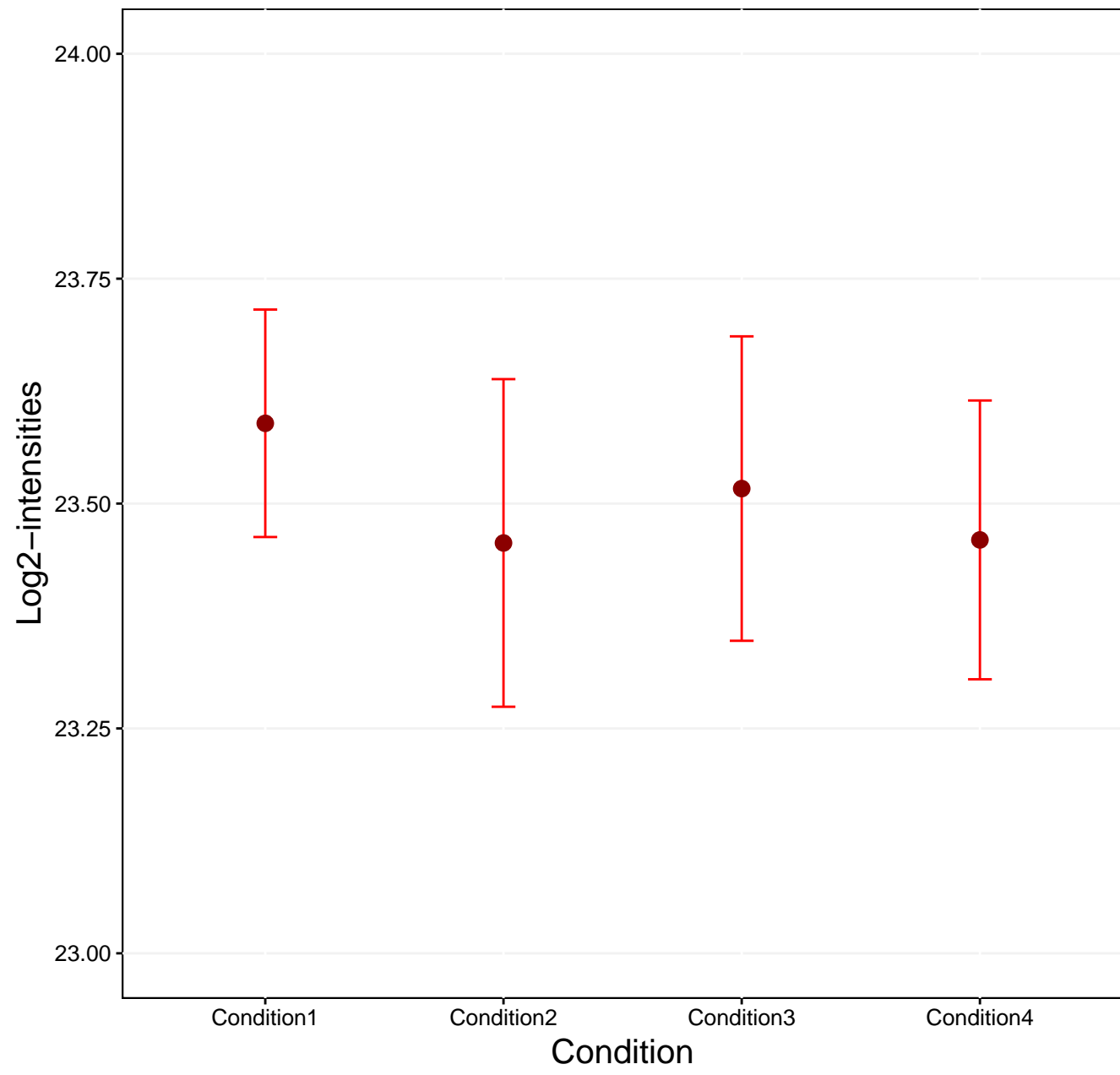
sp|P38804|SDO1L_YEAST



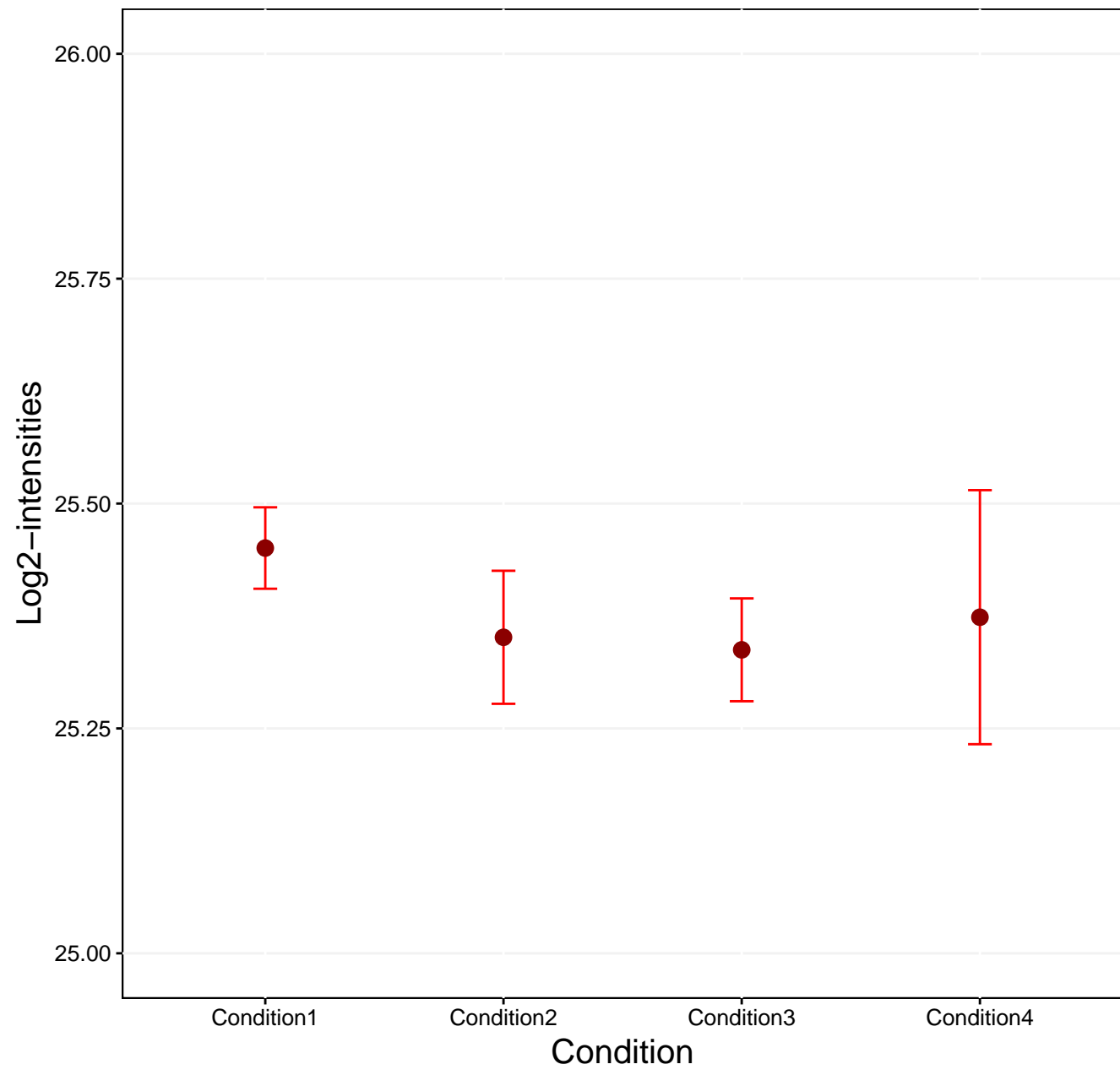
sp|P38805|RPF1_YEAST



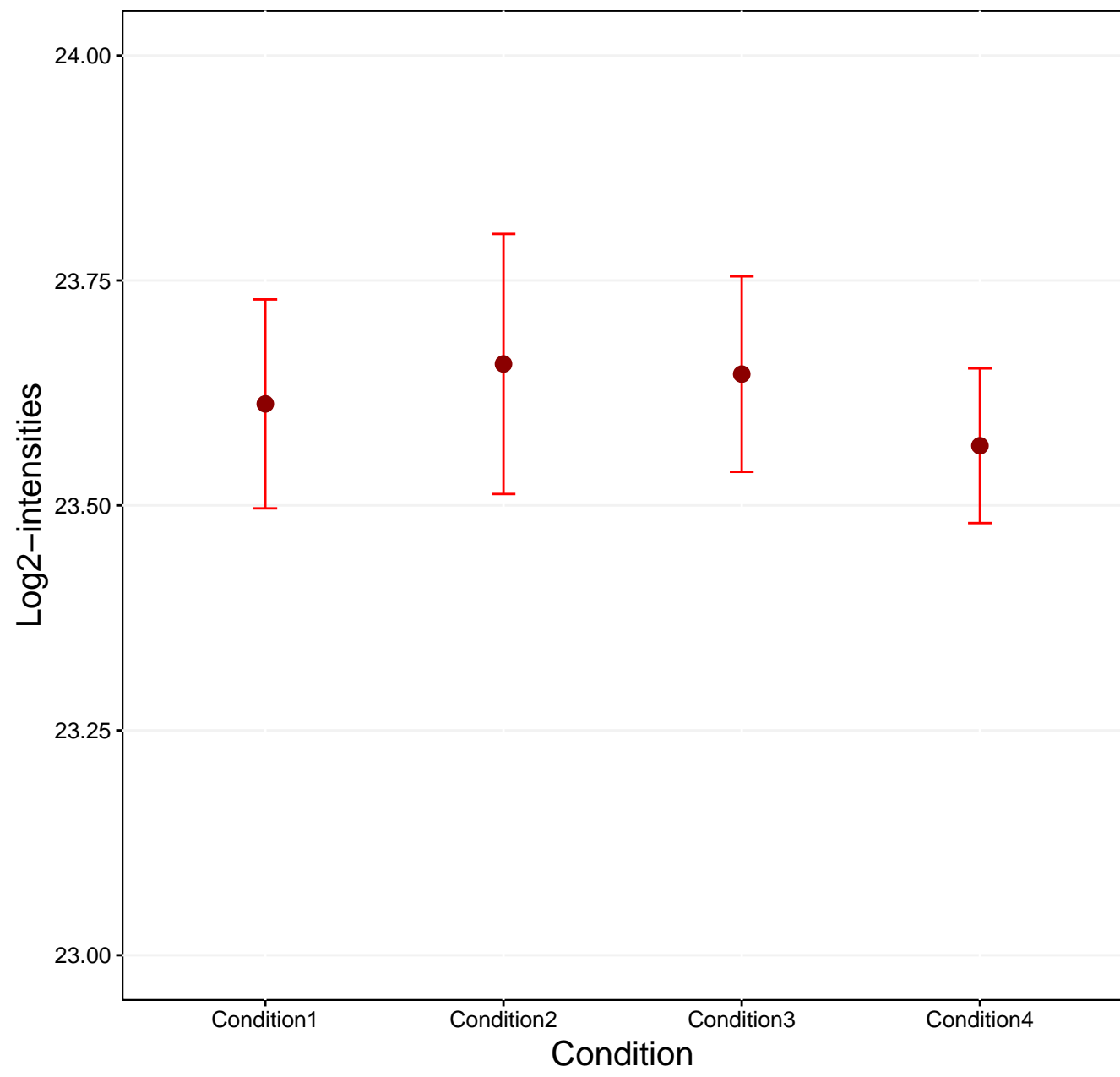
sp|P38809|YHP7_YEAST



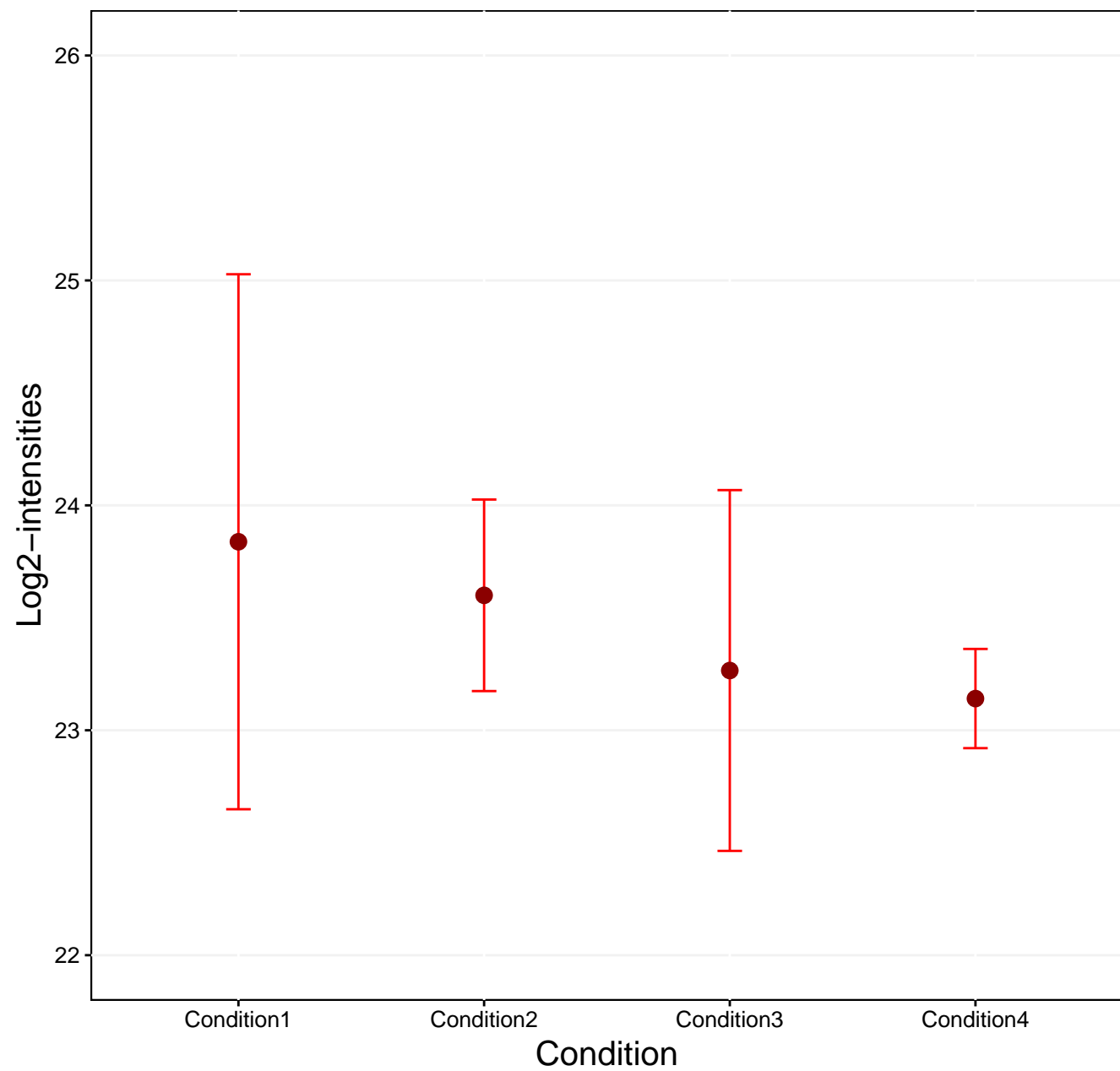
sp|P38810|SFB3_YEAST



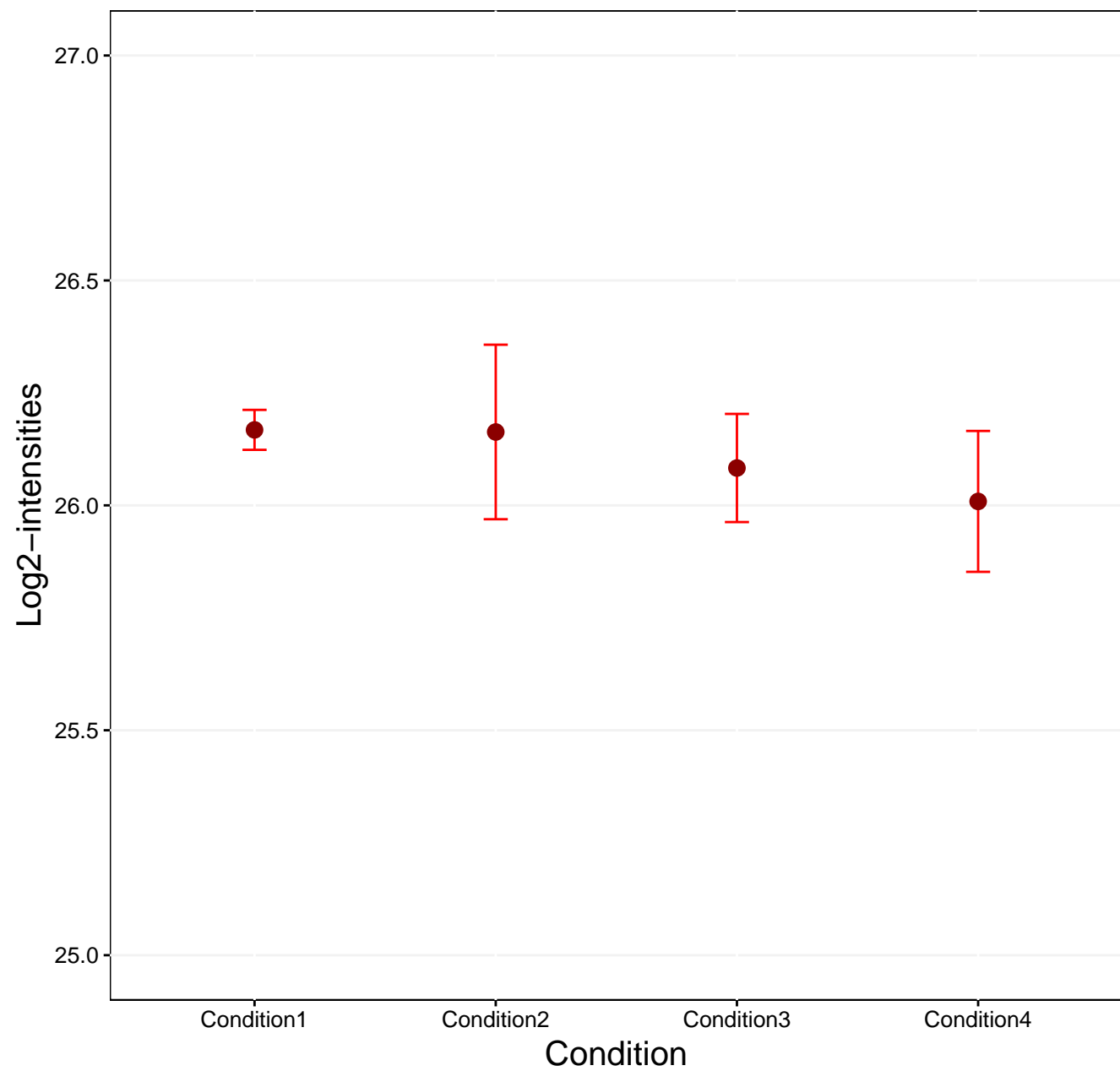
sp|P38811|TRA1_YEAST



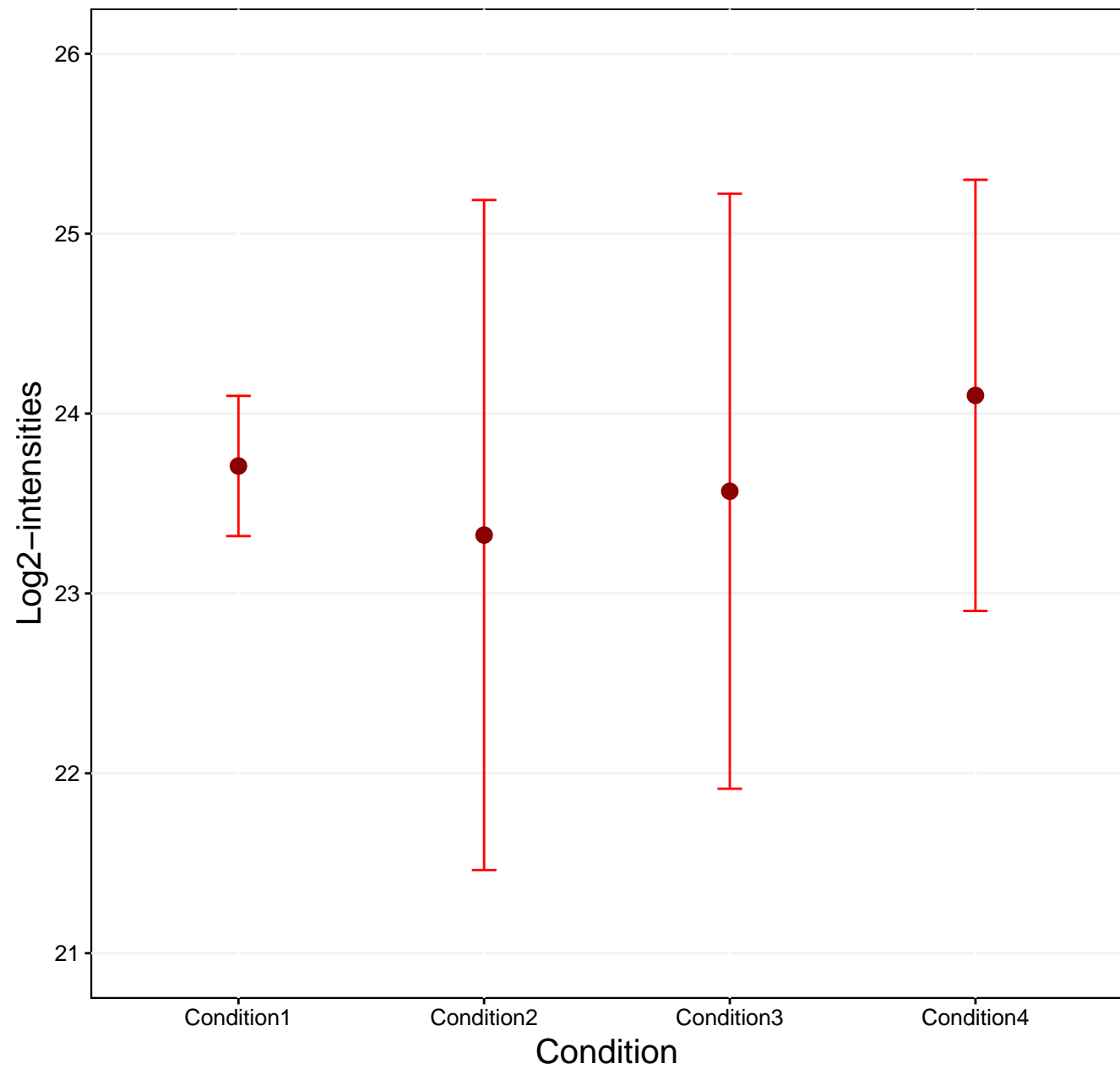
sp|P38814|SBE22_YEAST



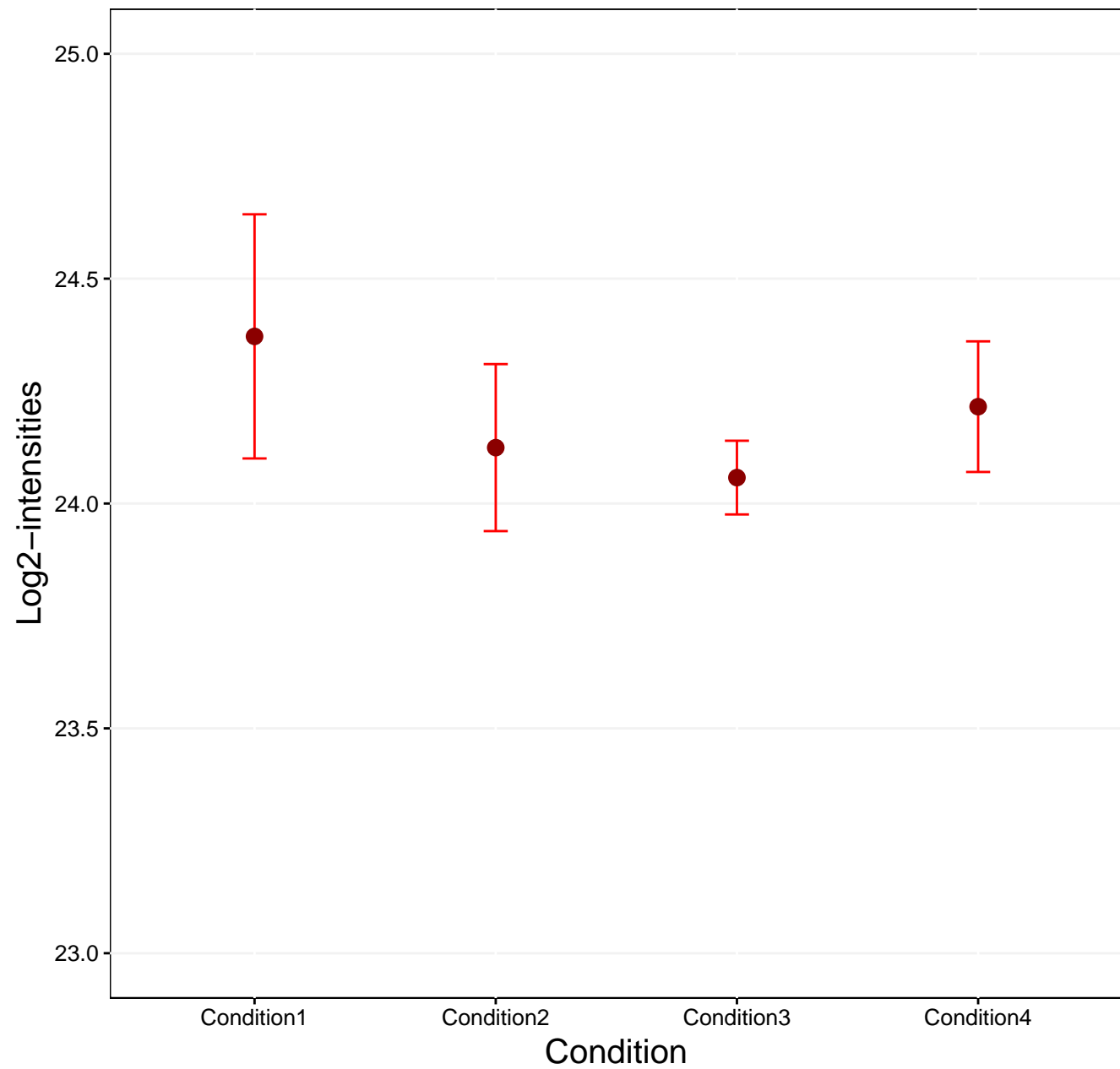
sp|P38817|GGA2_YEAST



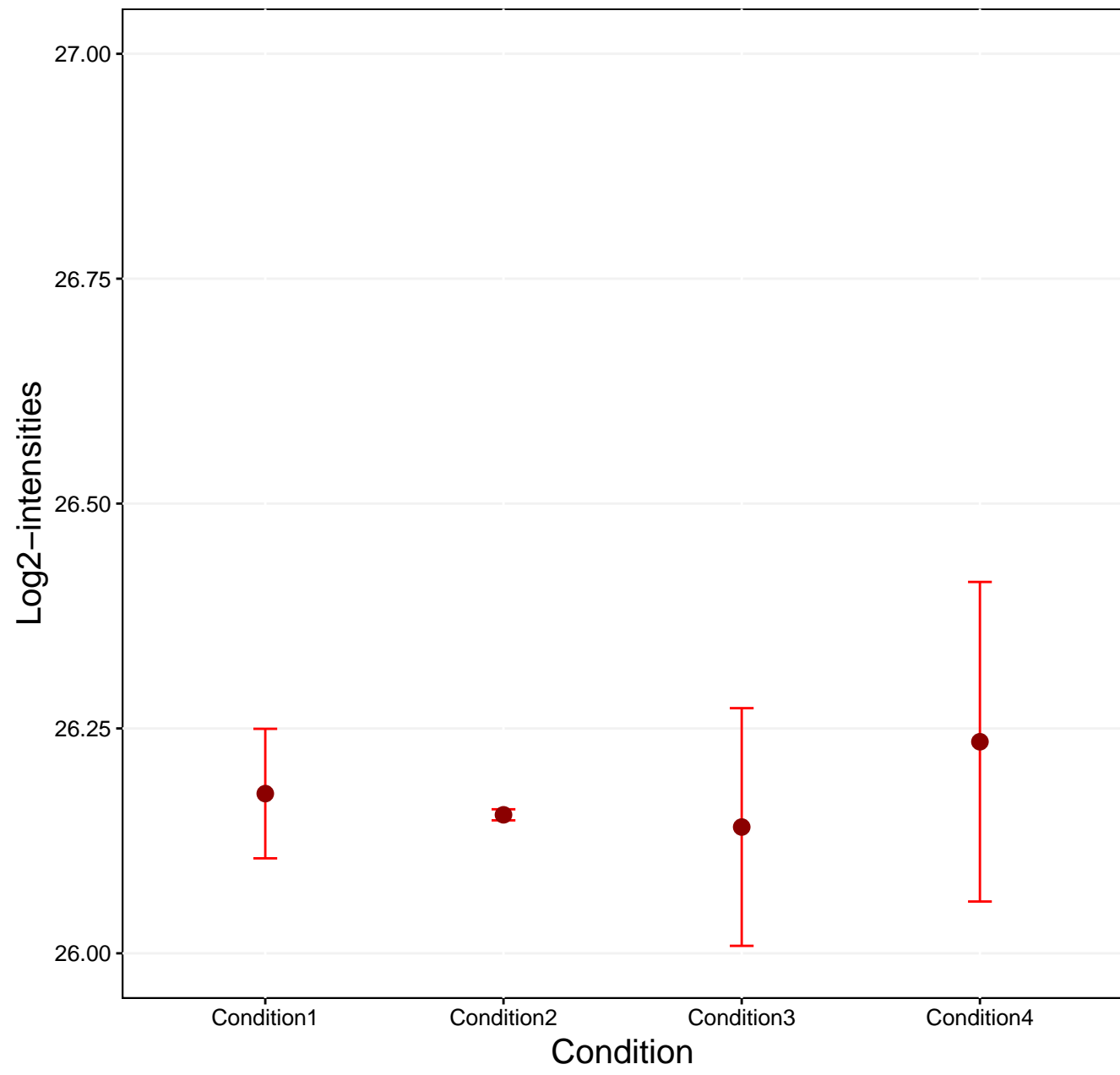
sp|P38818|CTM1_YEAST



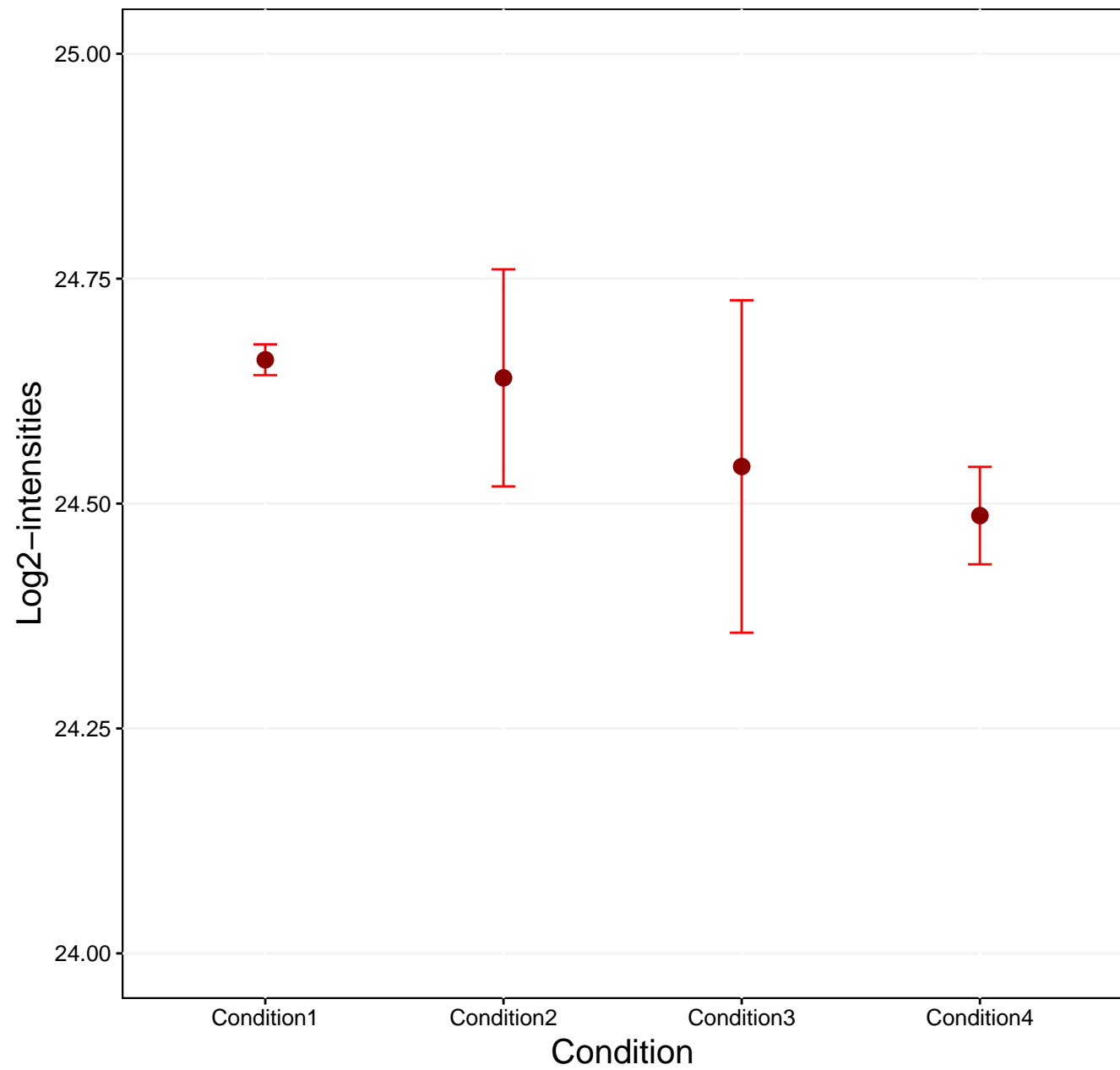
sp|P38820|UBA4_YEAST



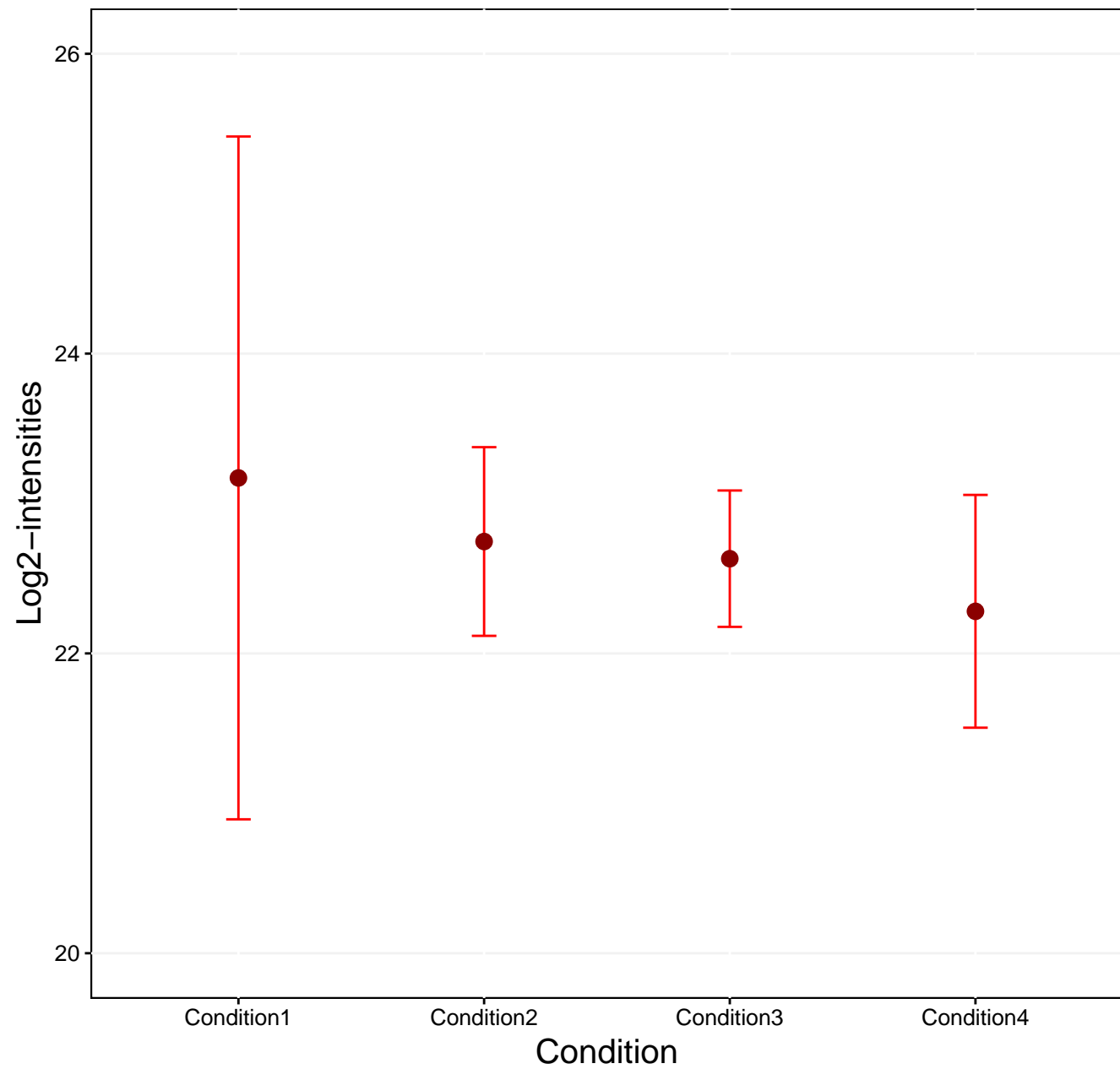
sp|P38821|DNPEP_YEAST



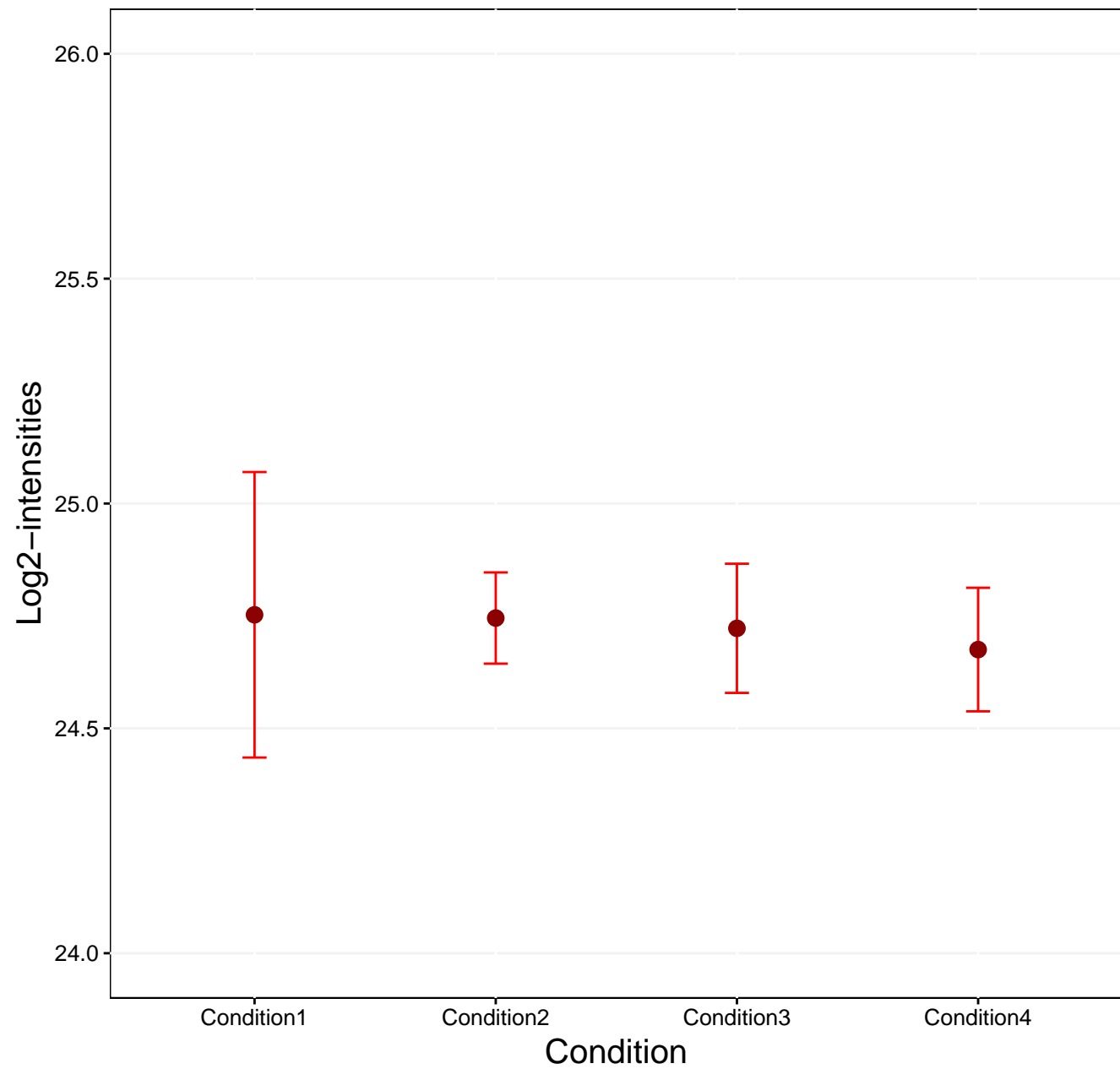
sp|P38822|BZZ1_YEAST



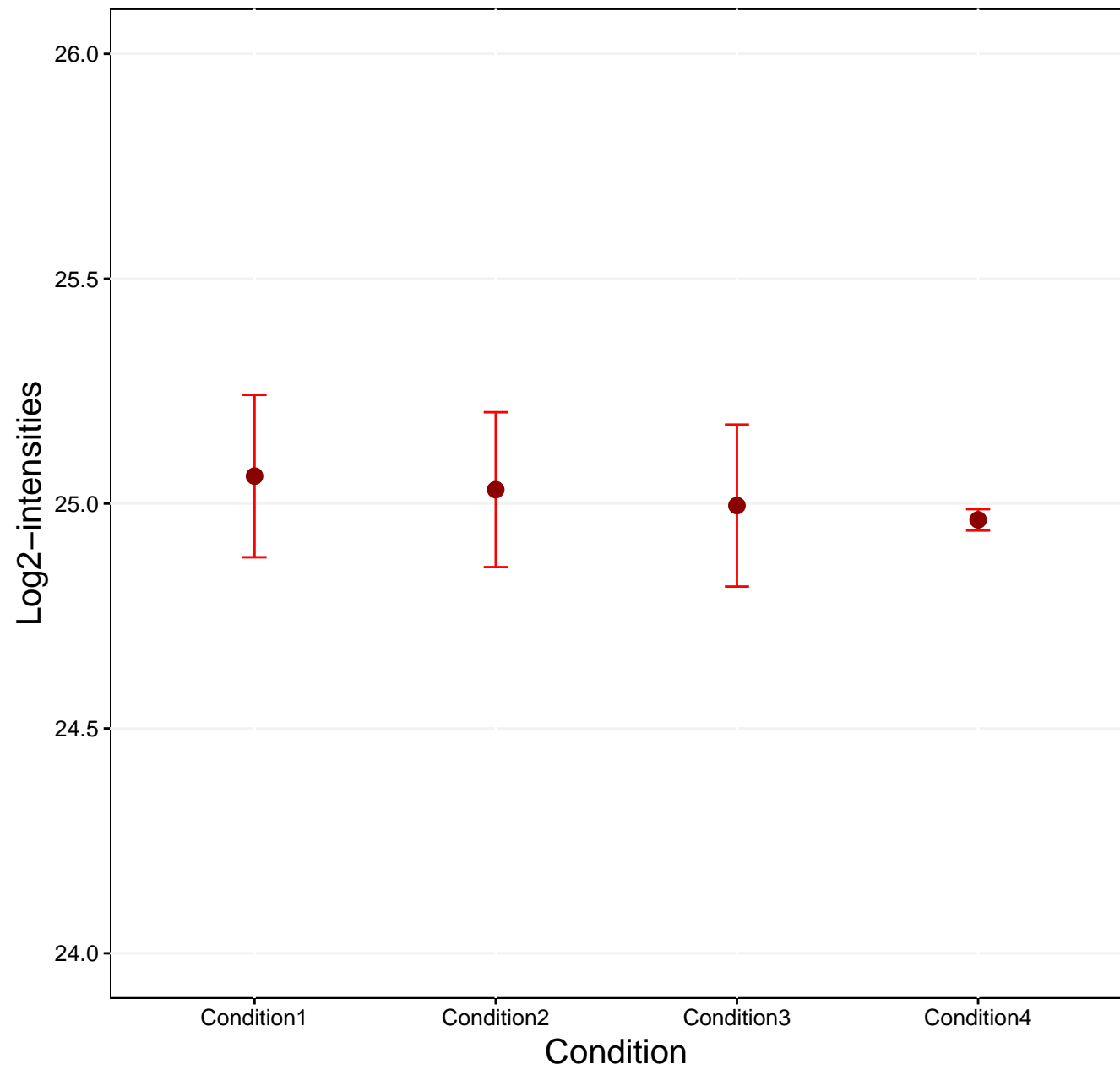
sp|P38823|DMA1_YEAST



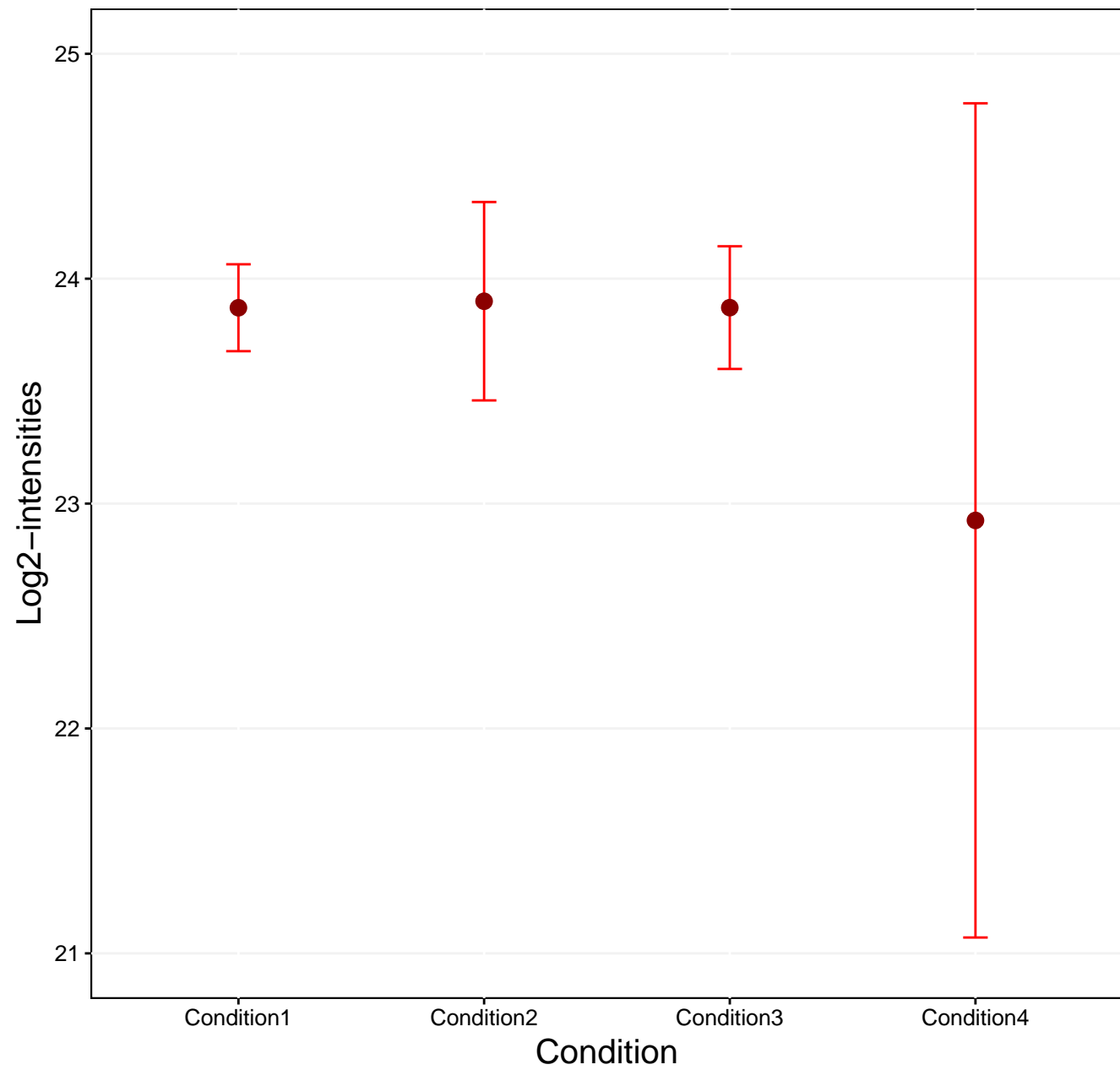
sp|P38825|TOM71_YEAST



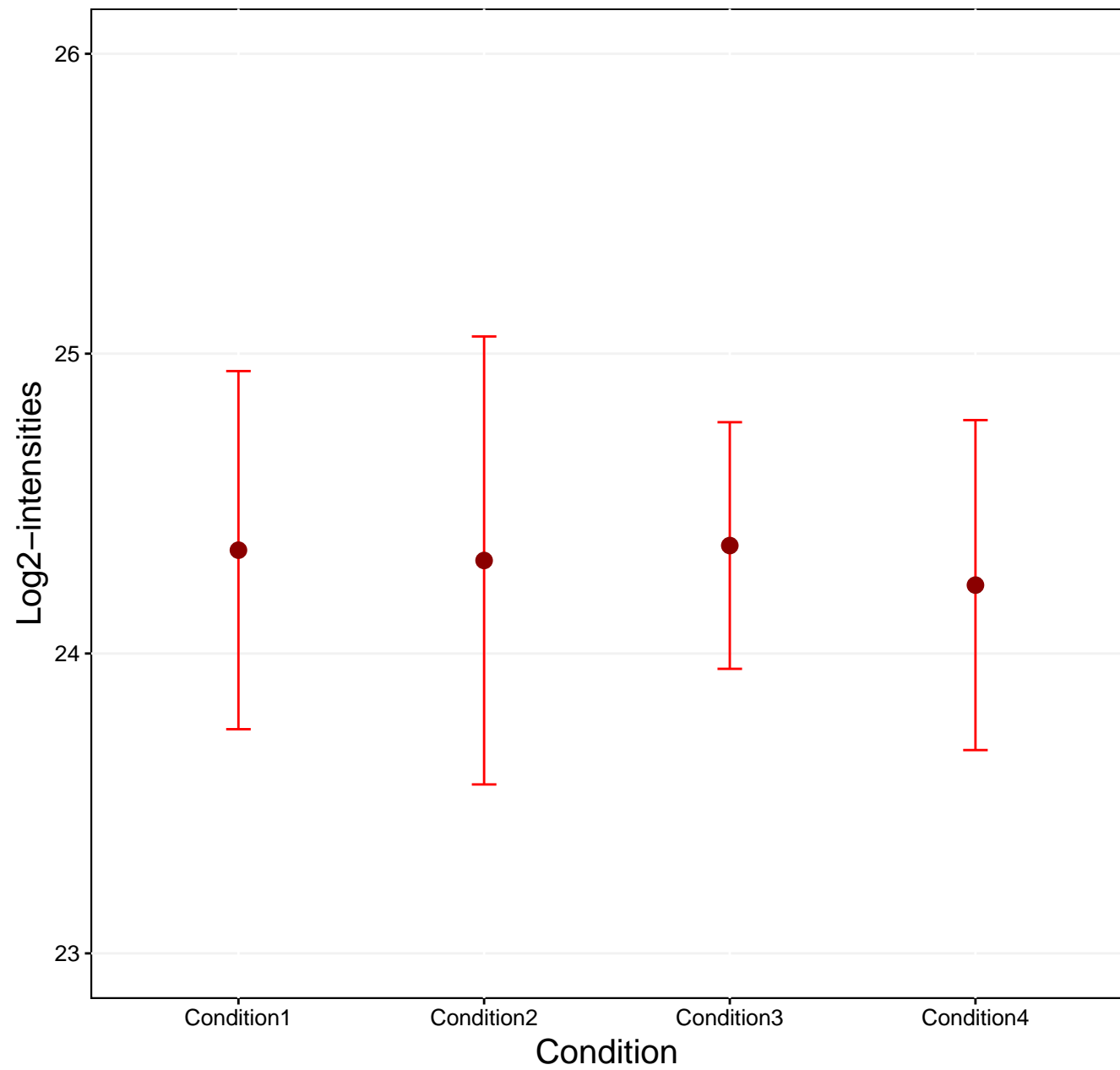
sp|P38828|LSM12_YEAST



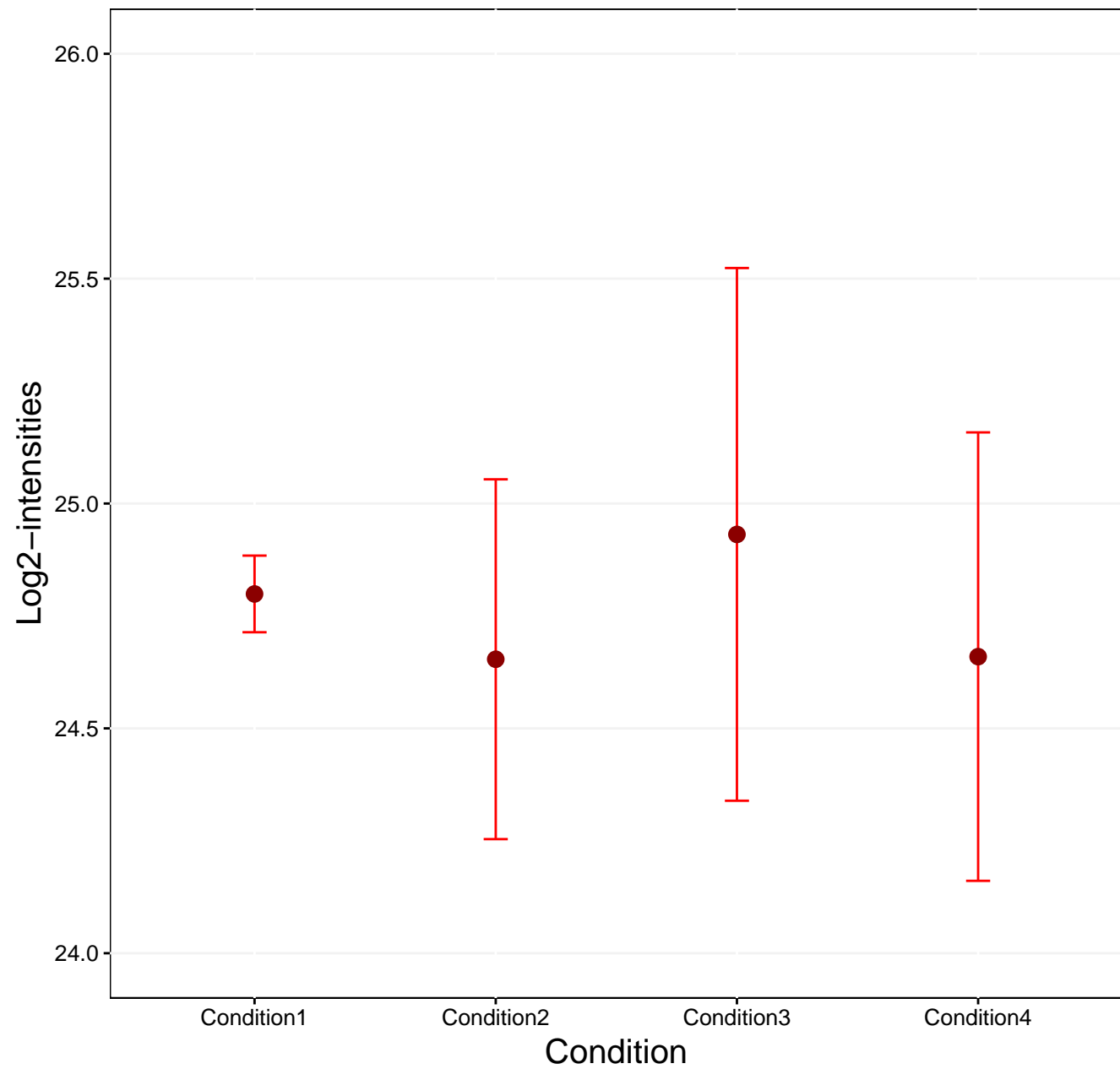
sp|P38829|YHS2_YEAST



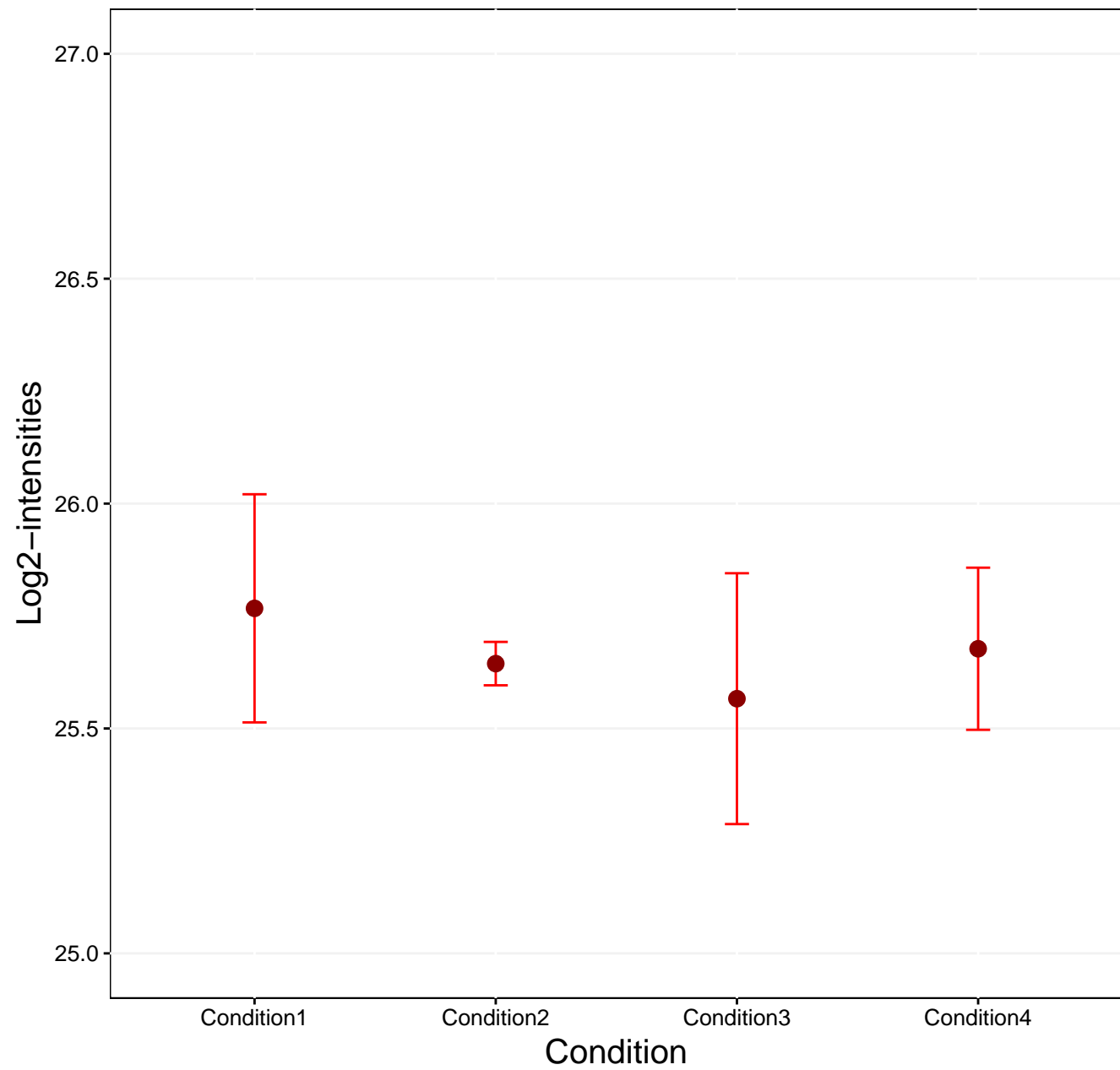
sp|P38833|YHS7_YEAST



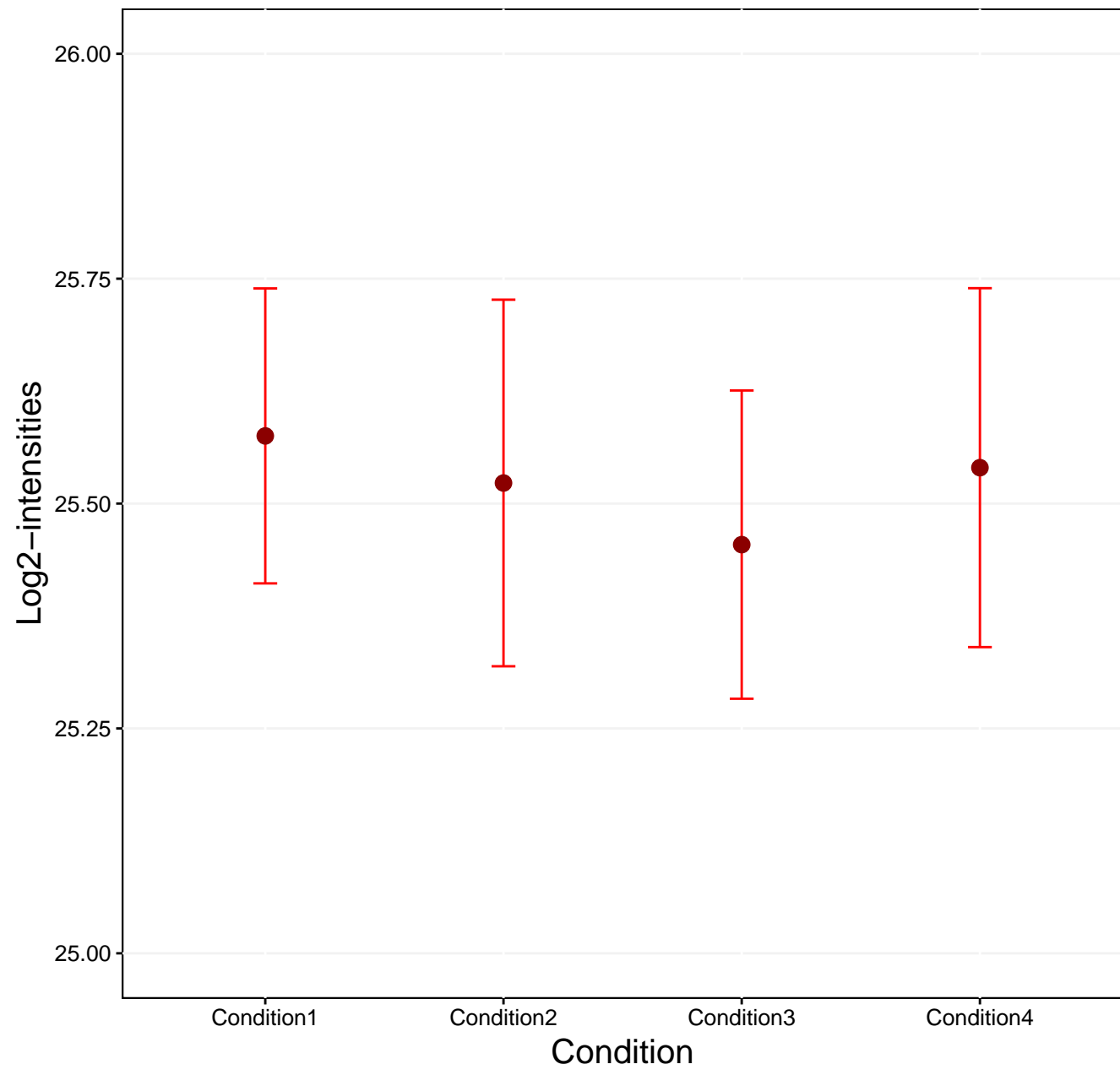
sp|P38836|ECM14_YEAST



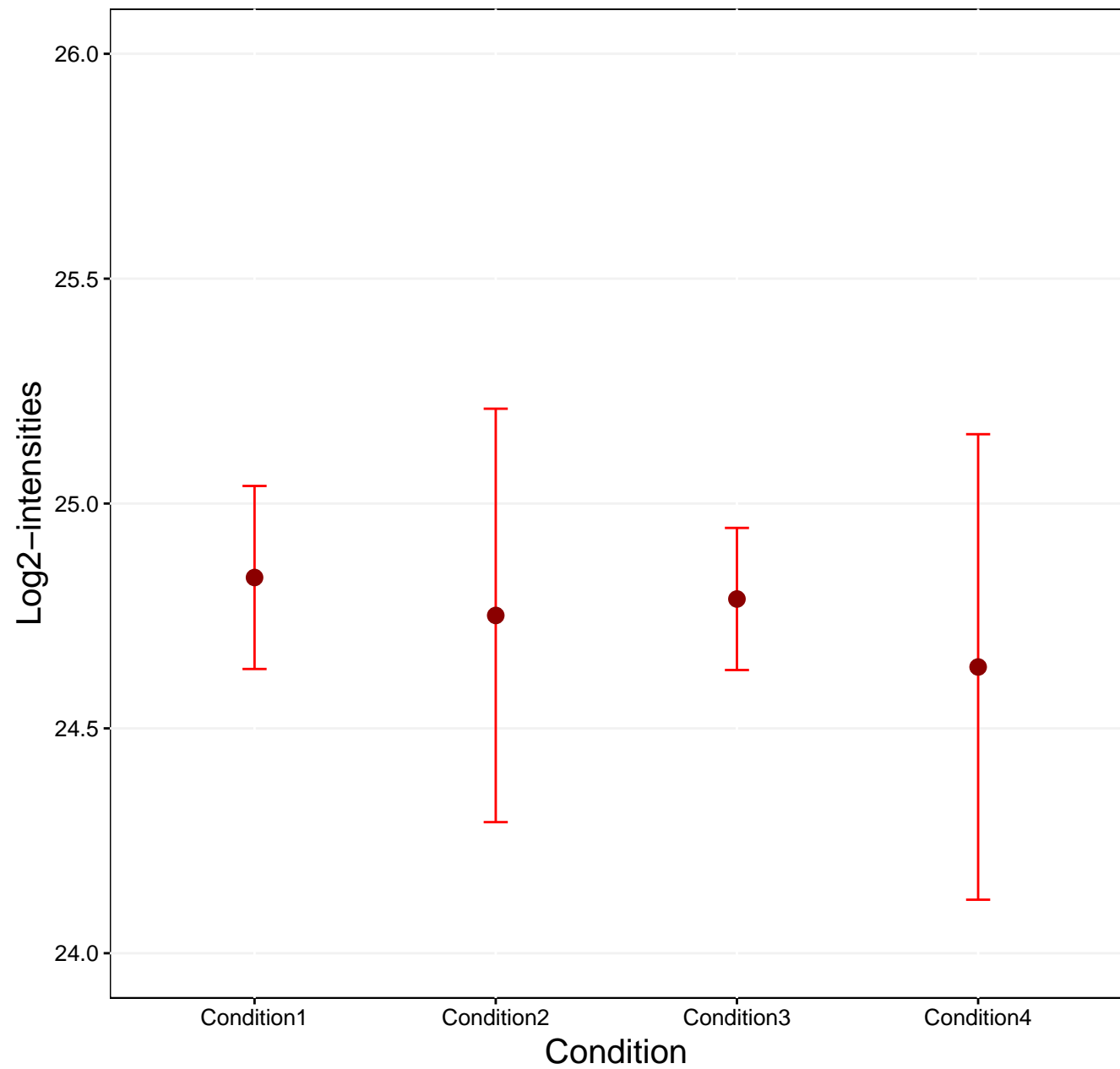
sp|P38837|NSG1_YEAST



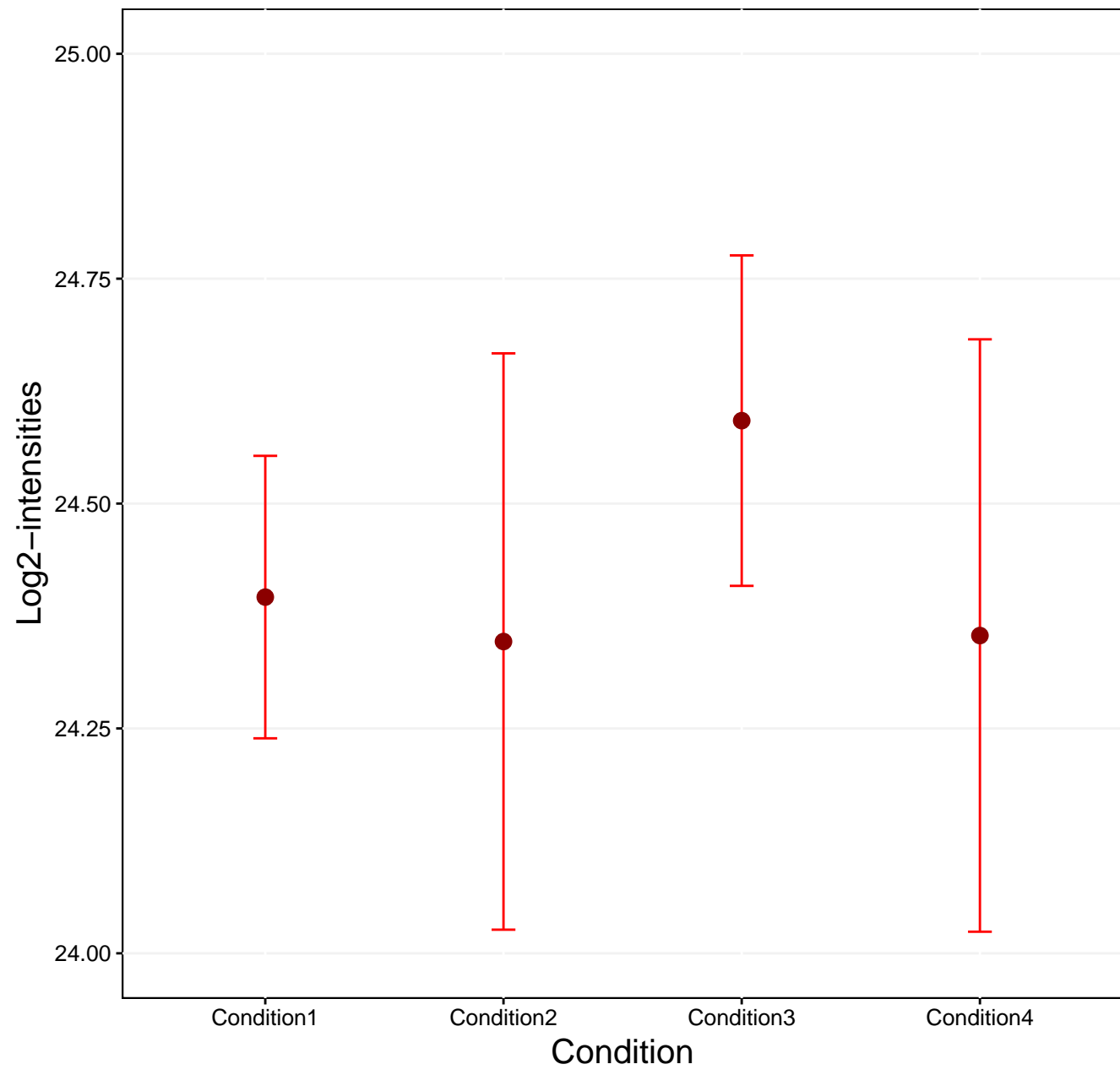
sp|P38840|ARO9_YEAST



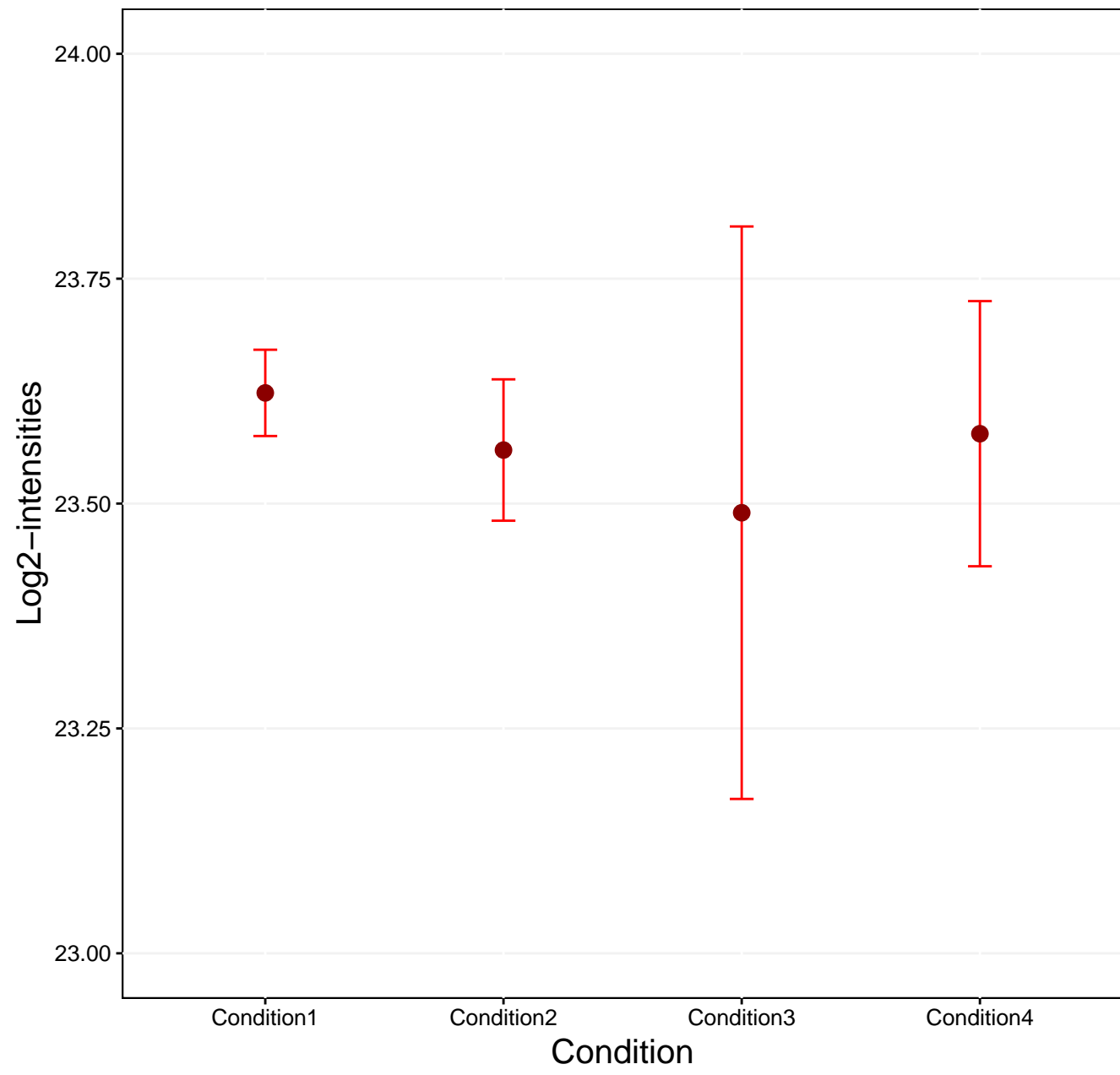
sp|P38845|CRP1_YEAST



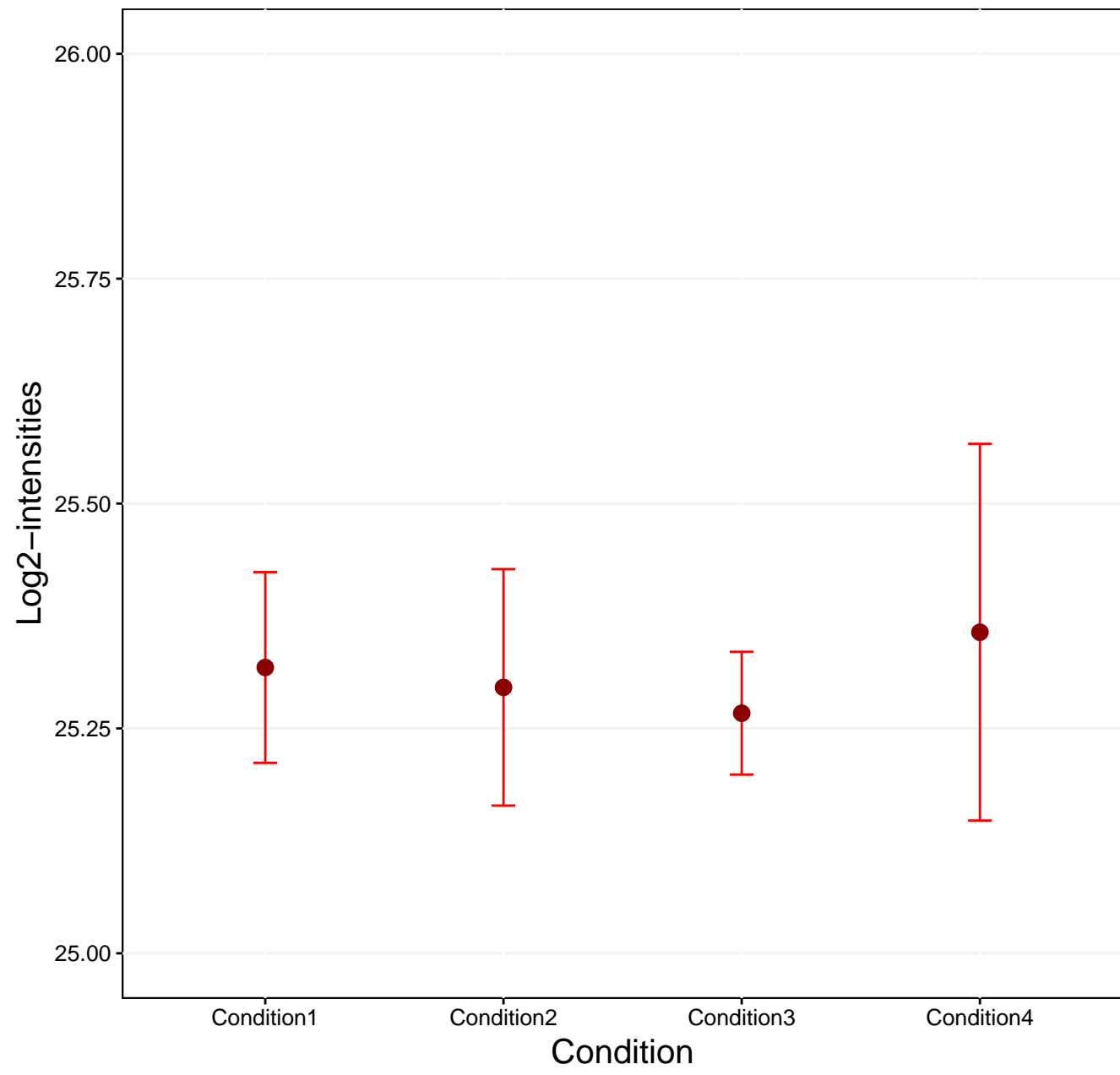
sp|P38850|RT107_YEAST



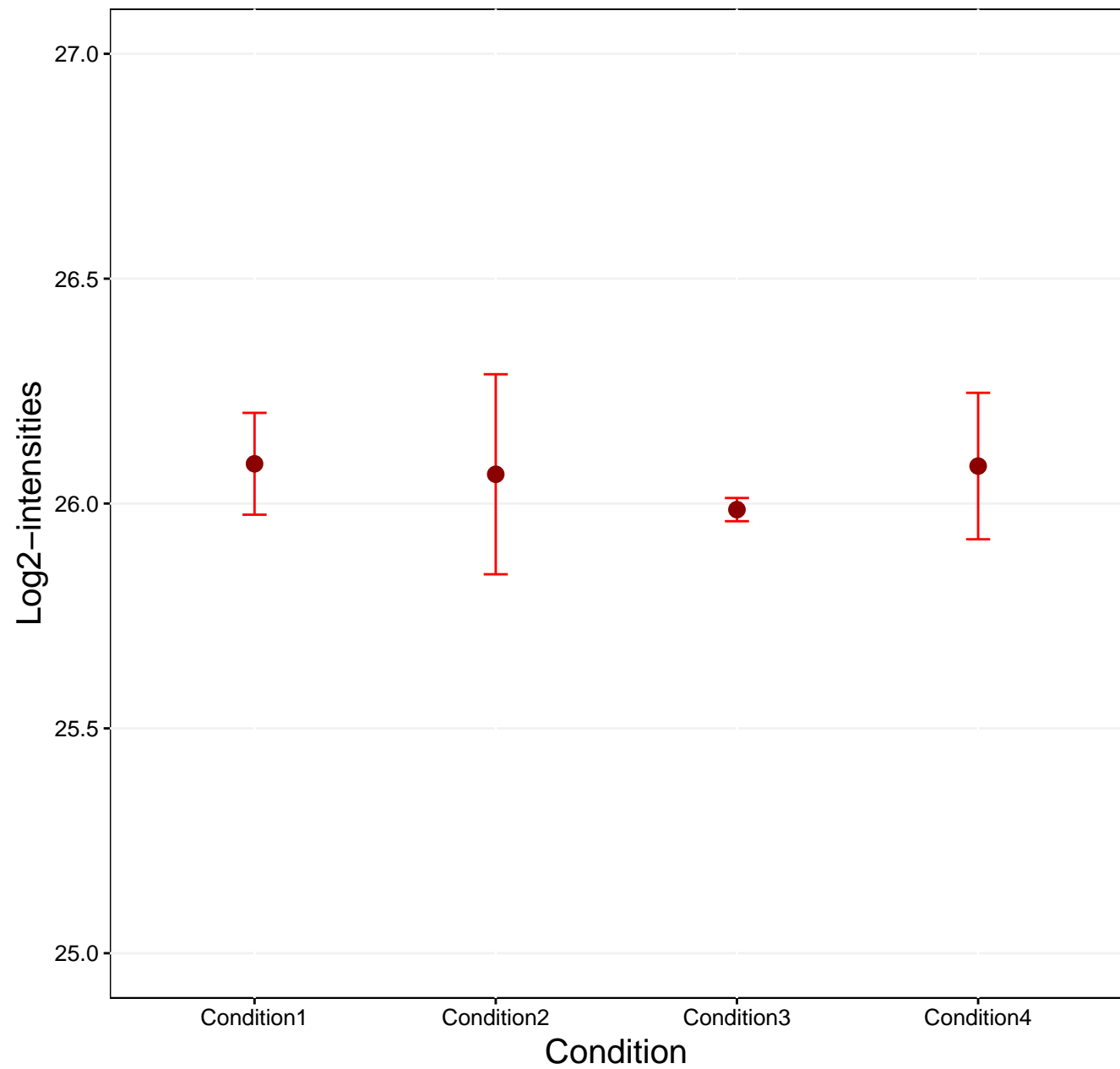
sp|P38853|KEL1_YEAST



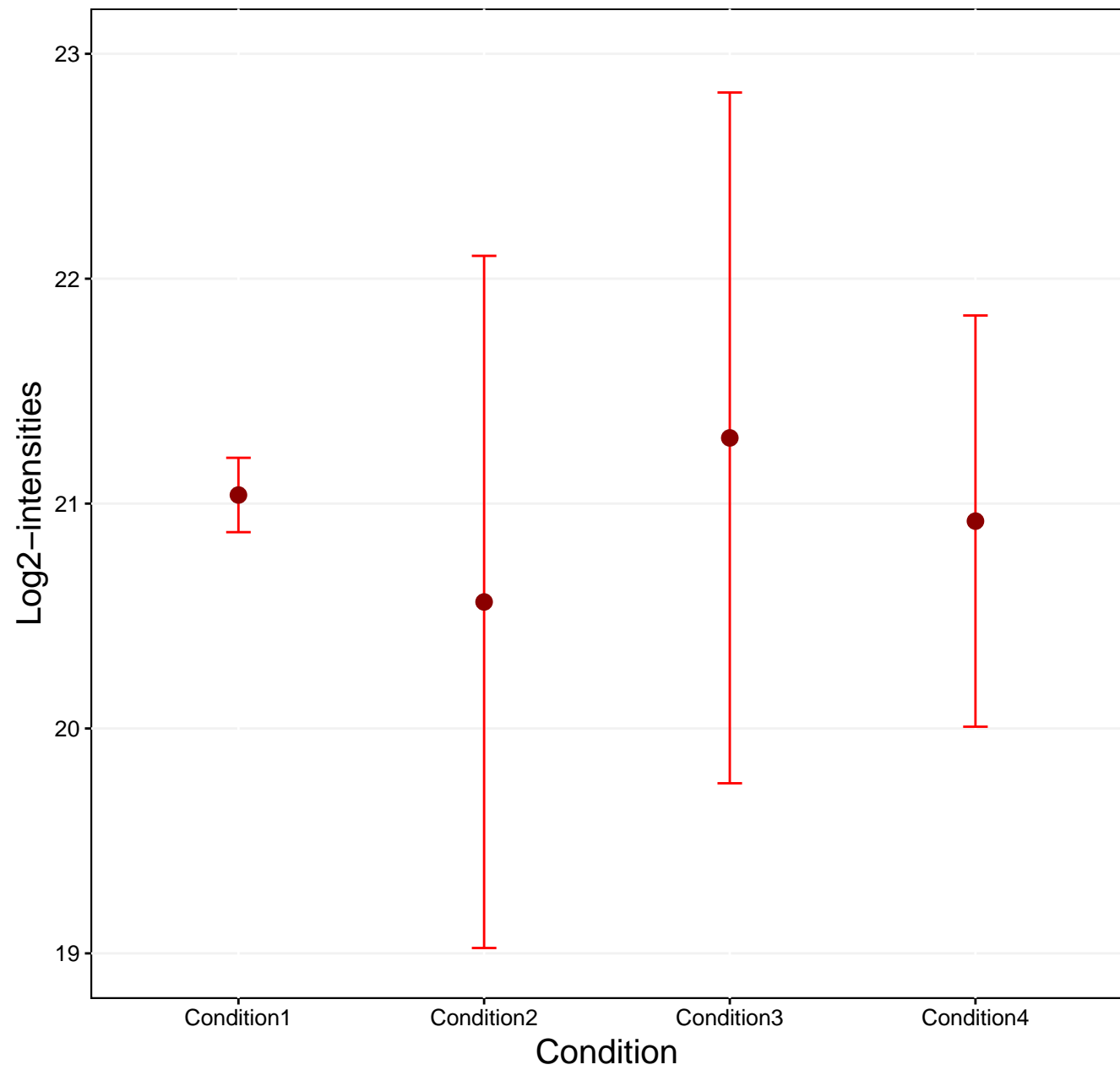
sp|P38858|SOL3_YEAST



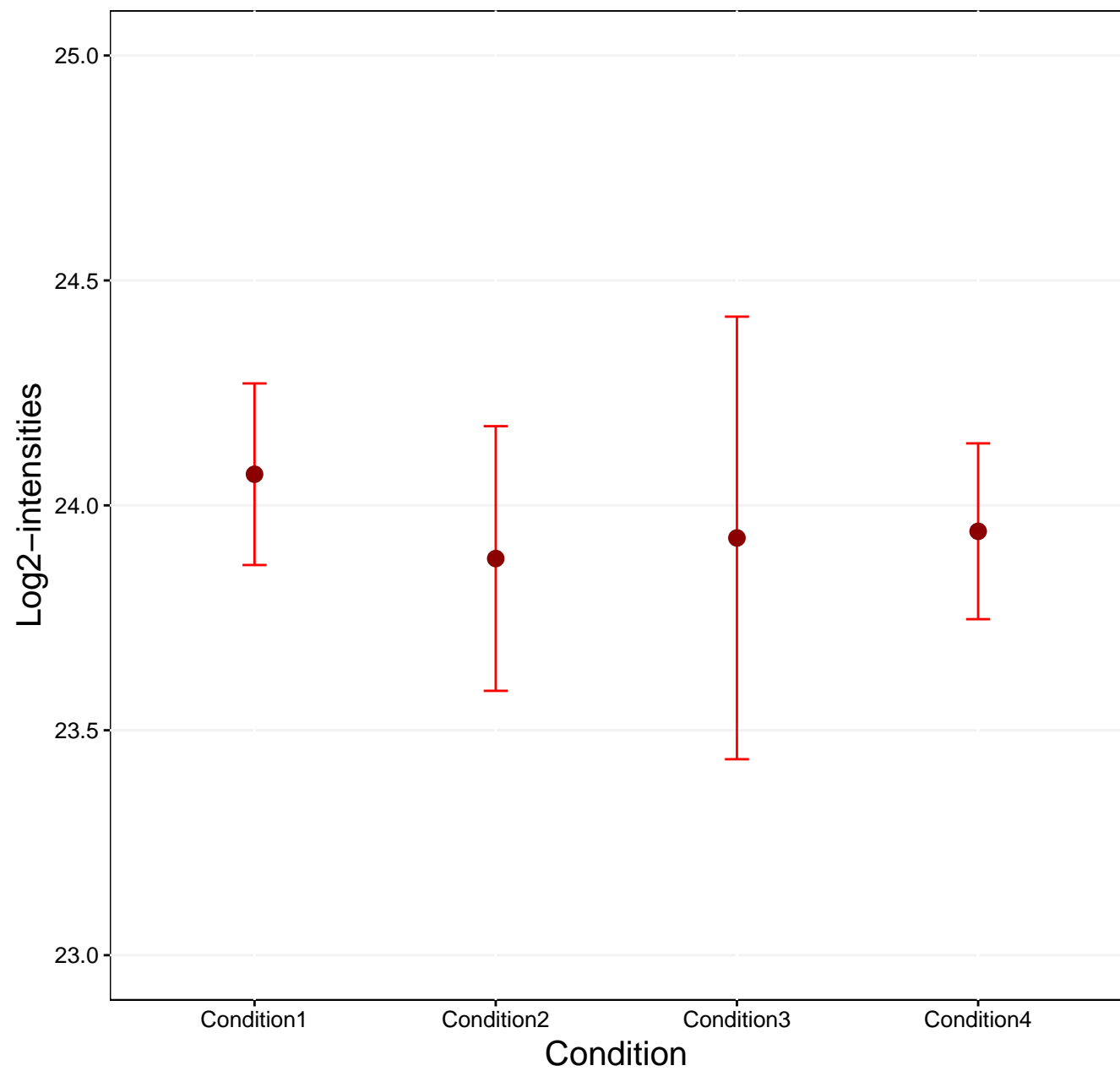
sp|P38861|NMD3_YEAST



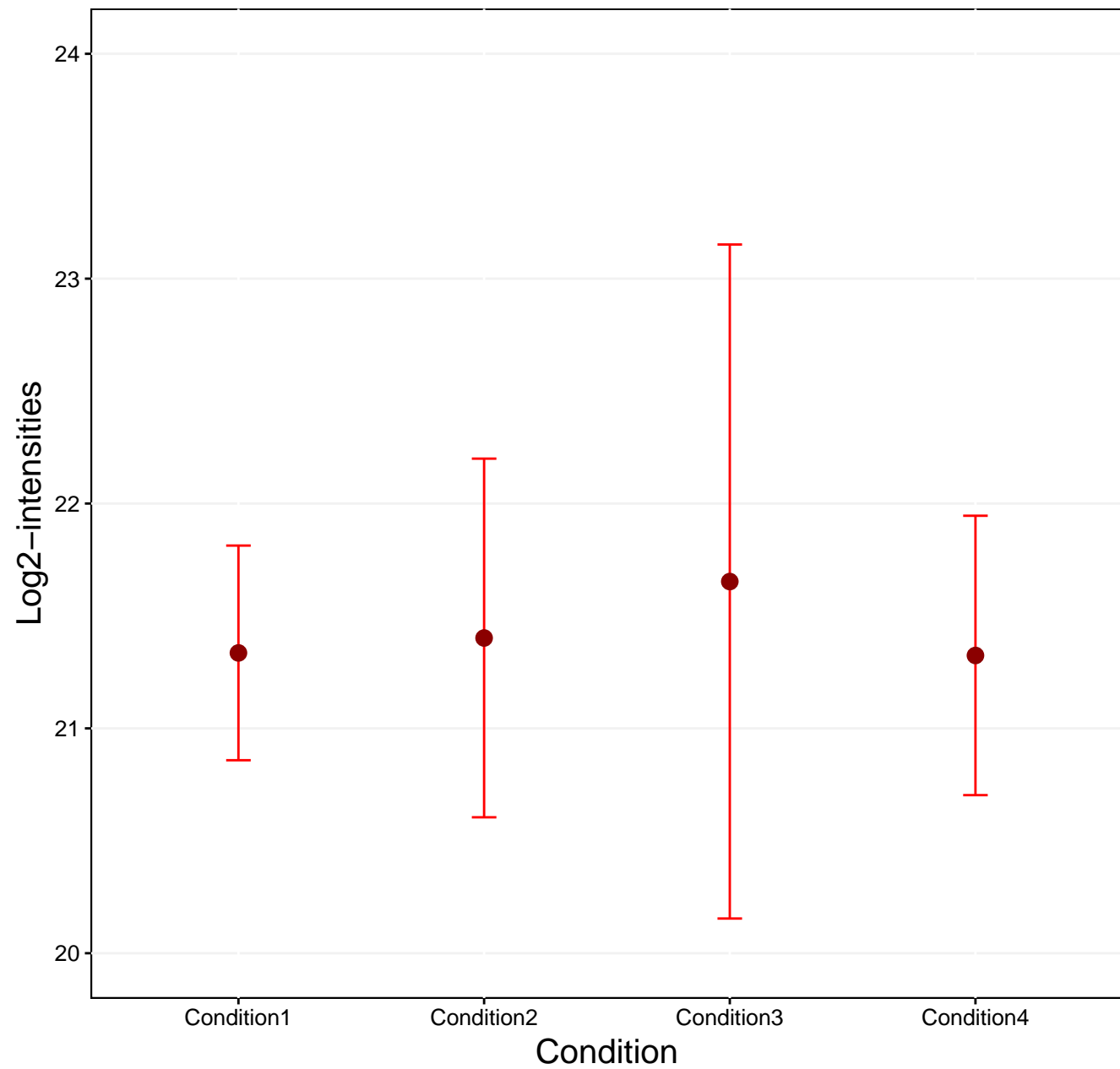
sp|P38862|ATG7_YEAST



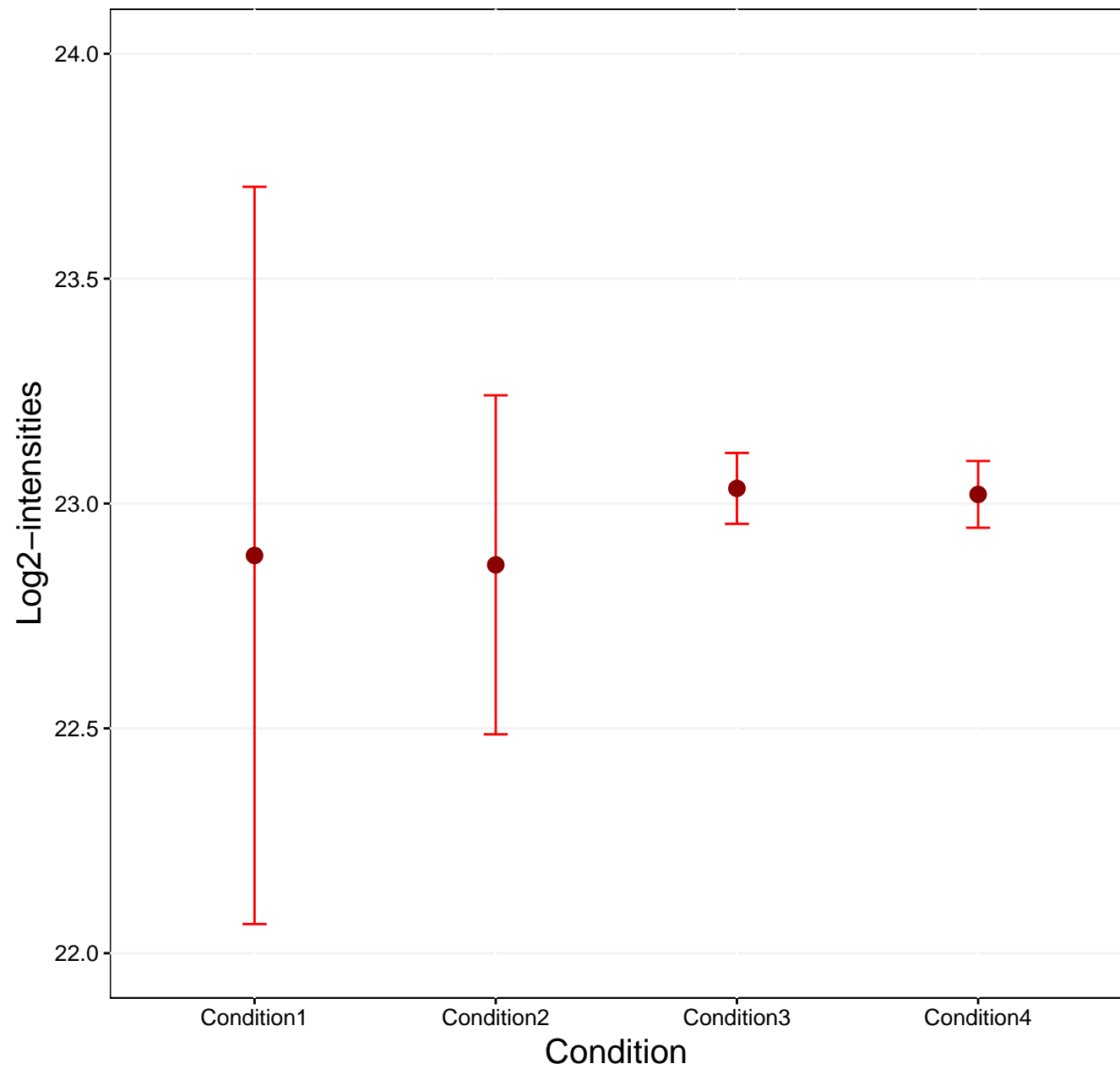
sp|P38869|SVP26_YEAST



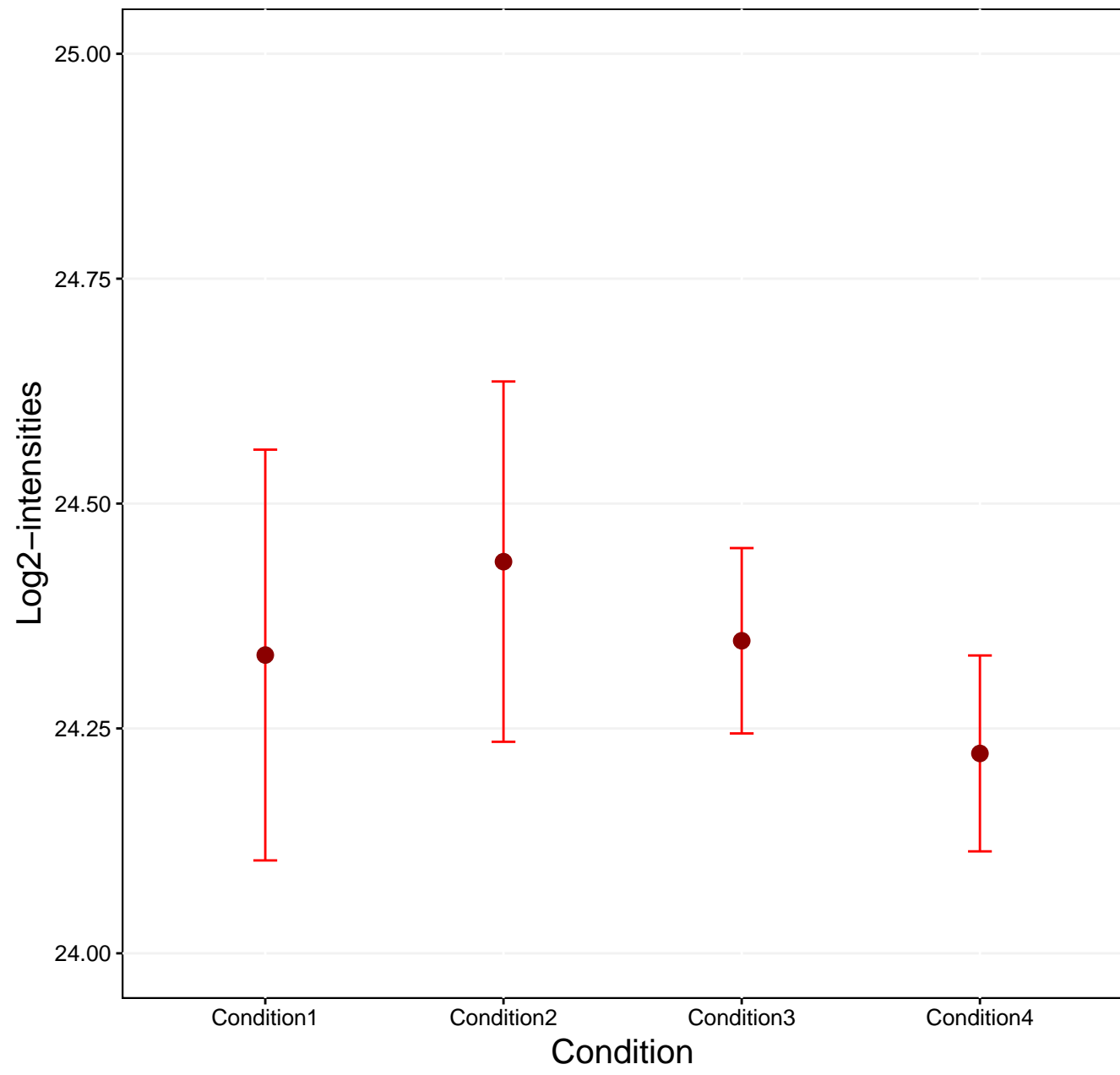
sp|P38870|YHY2_YEAST



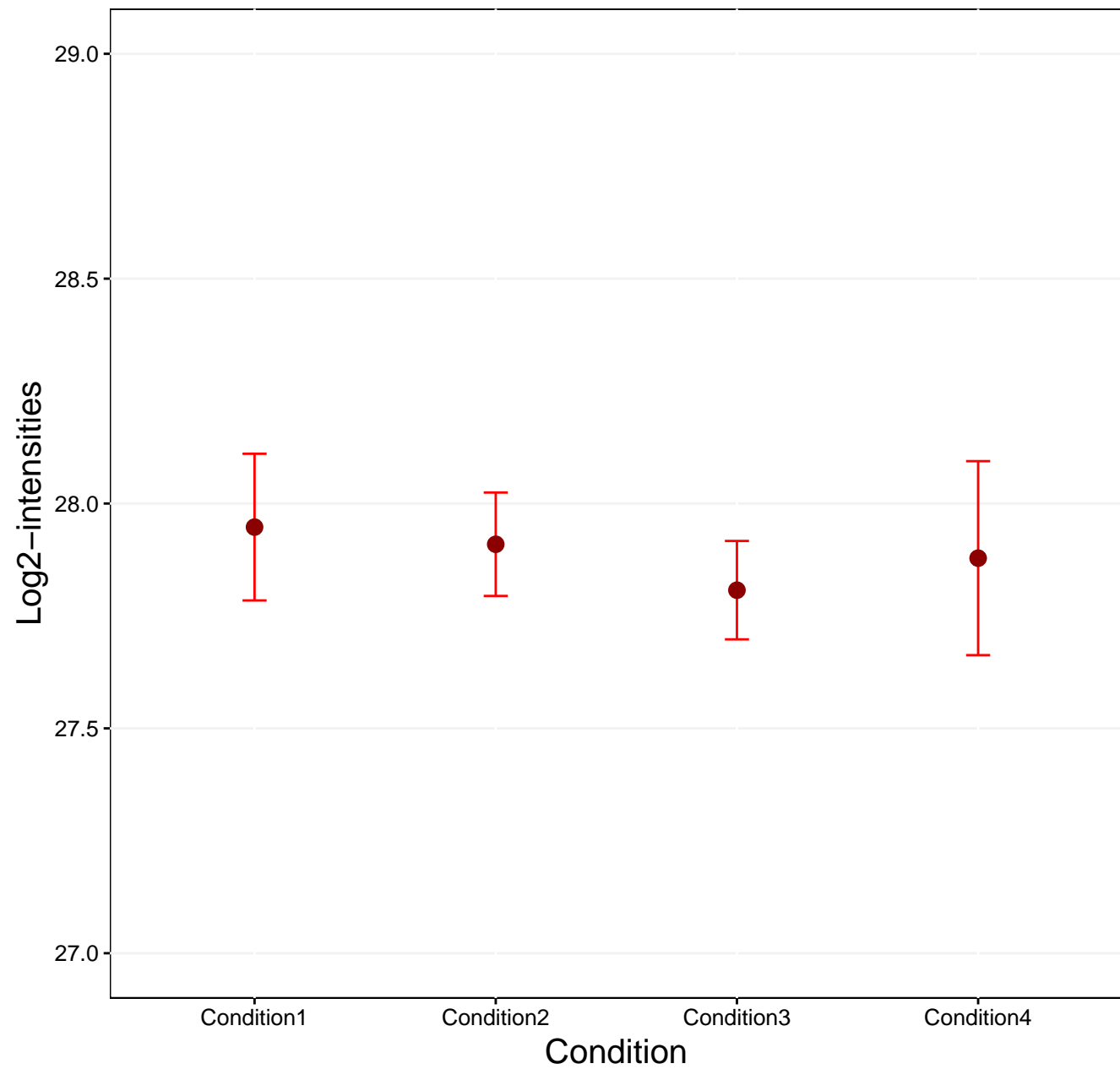
sp|P38873|KOG1_YEAST



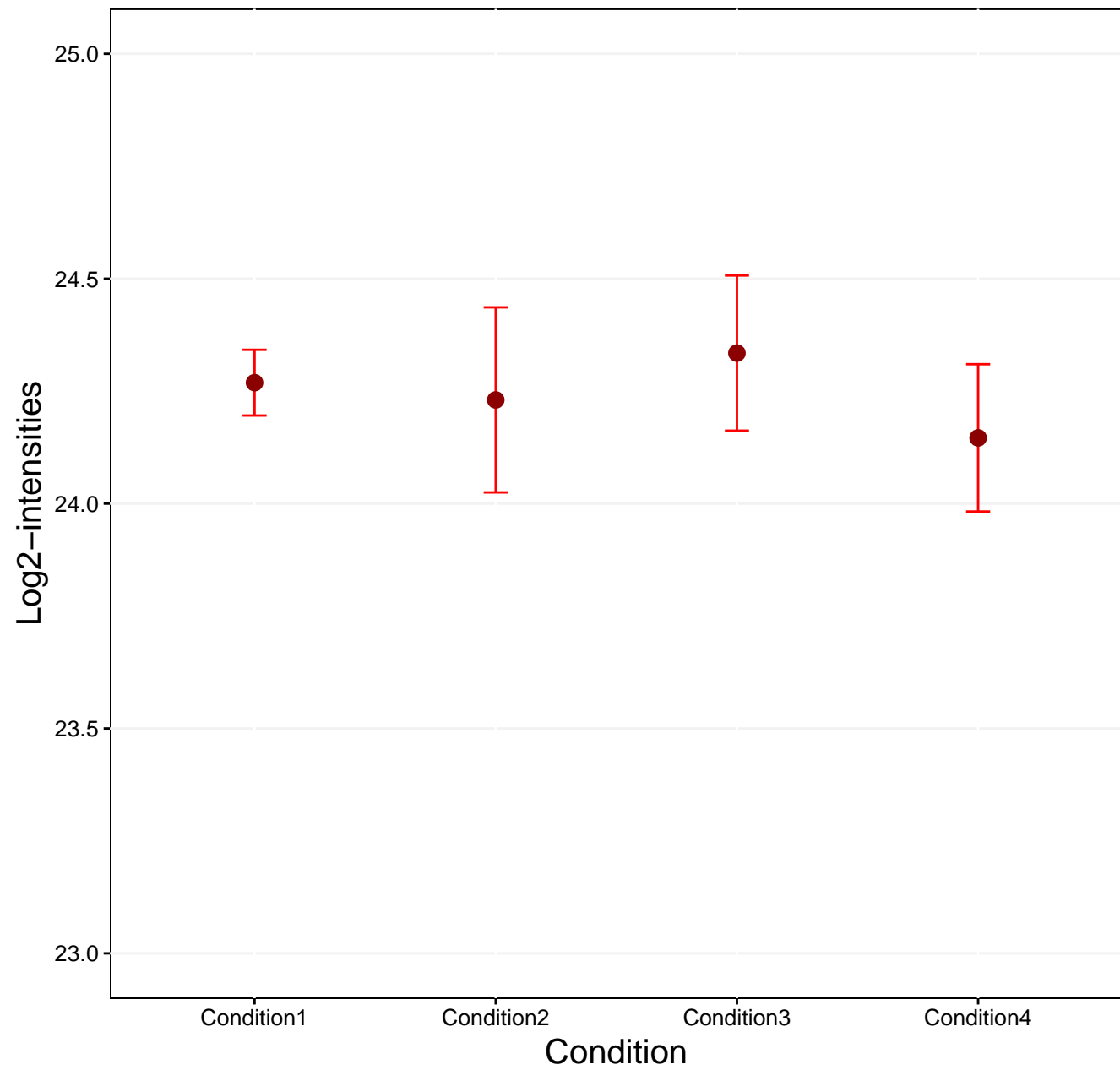
sp|P38875|GPI16_YEAST



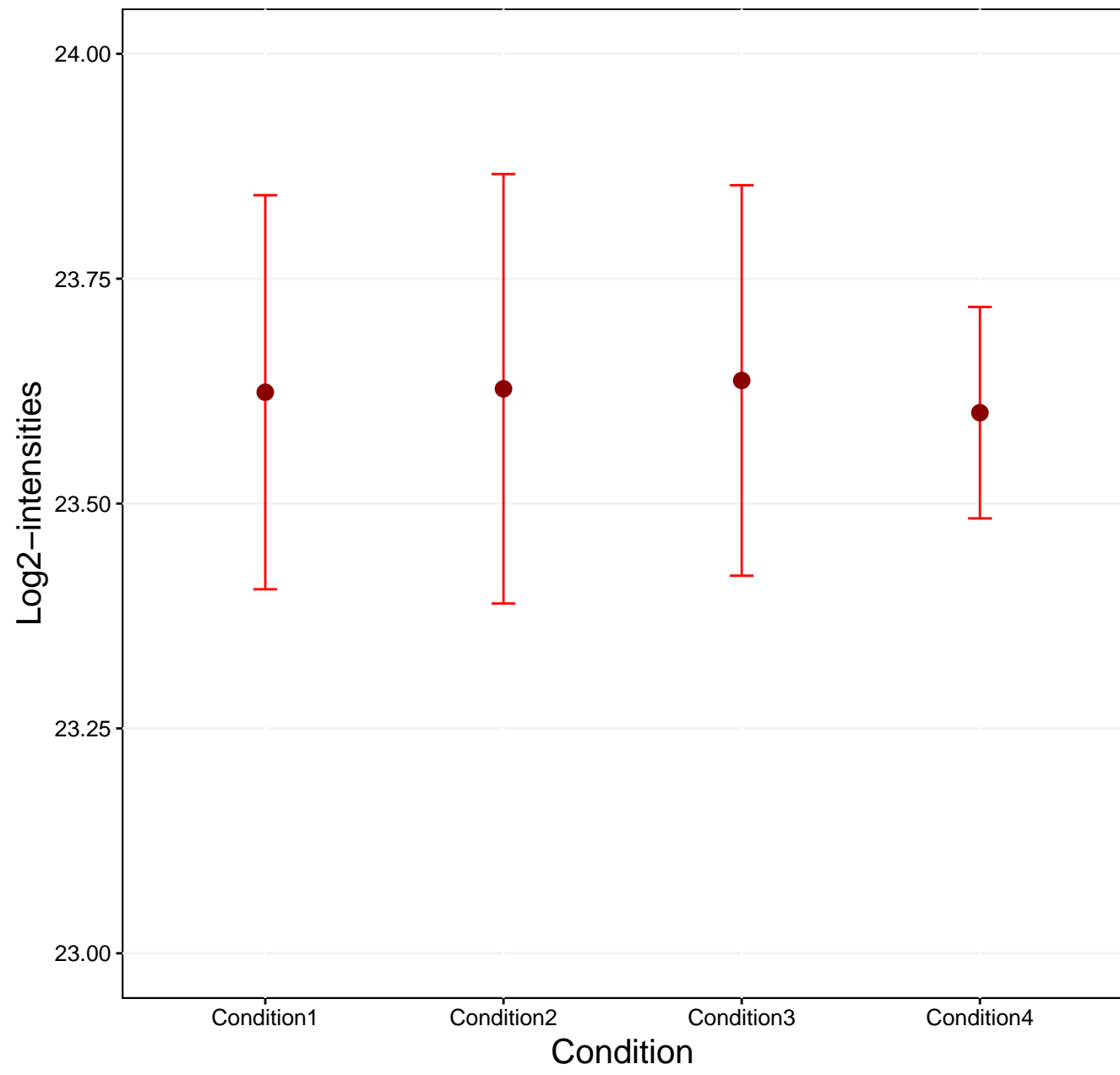
sp|P38879|NACA_YEAST



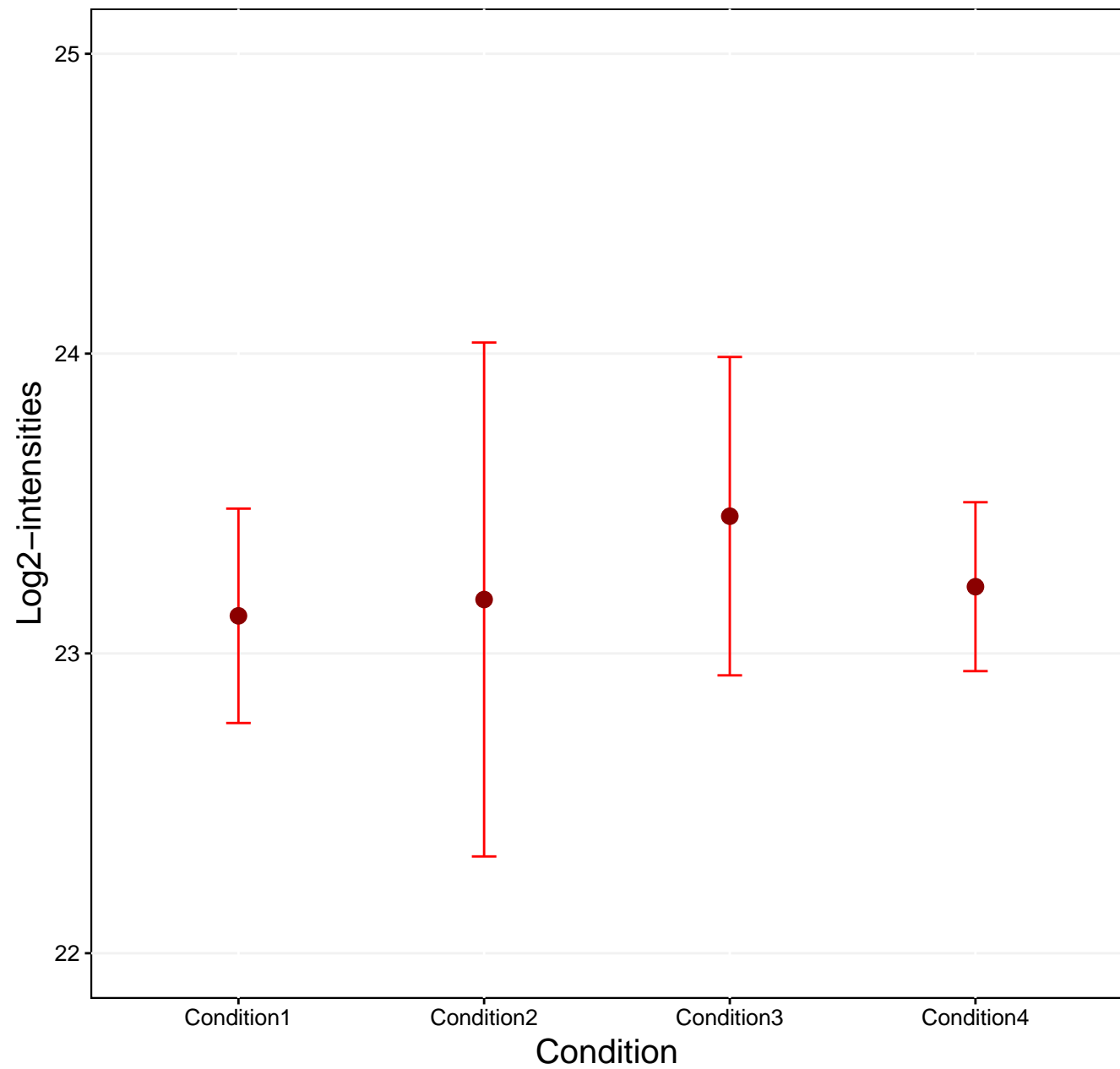
sp|P38882|UTP9_YEAST



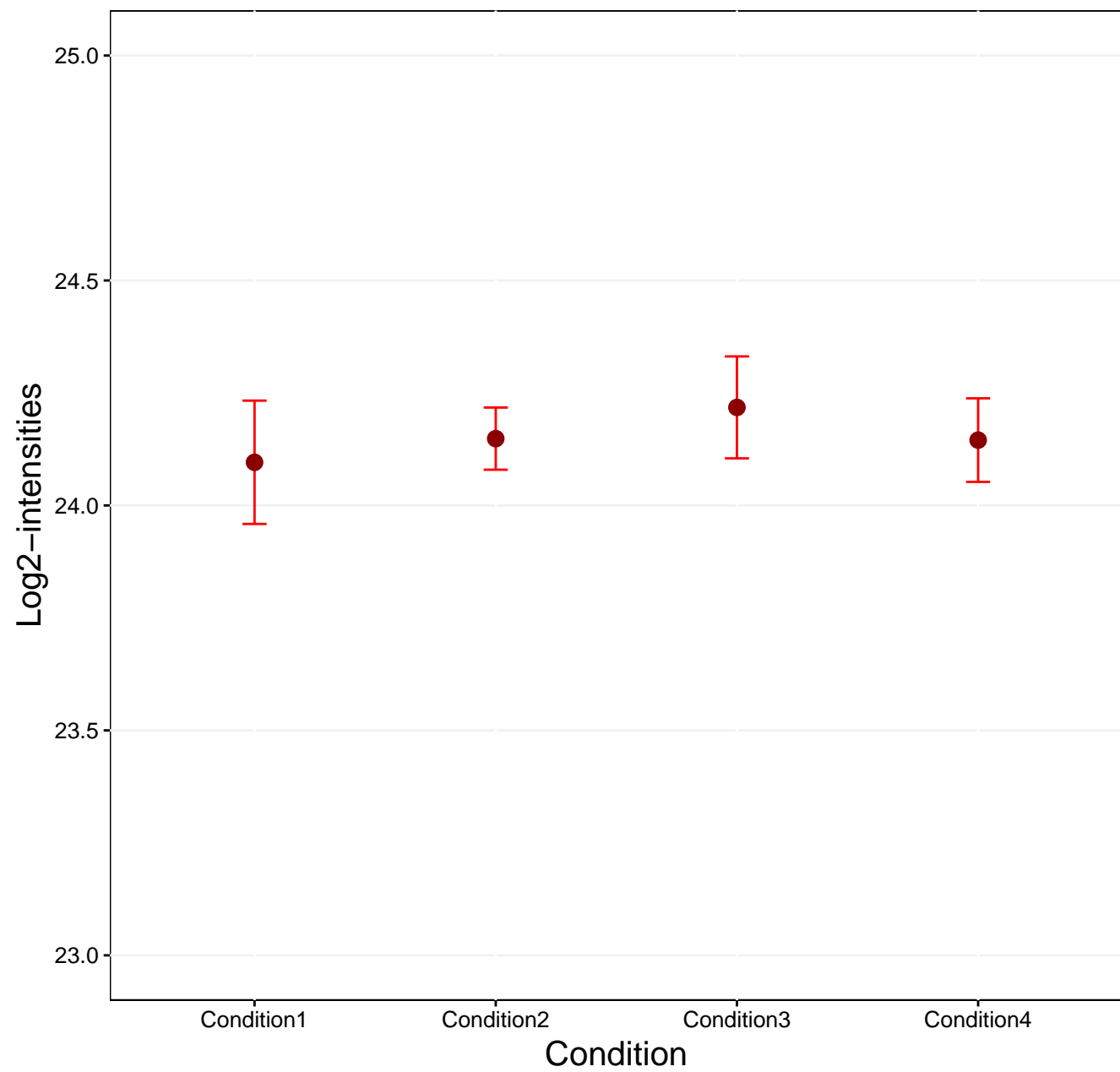
sp|P38883|RIX1_YEAST



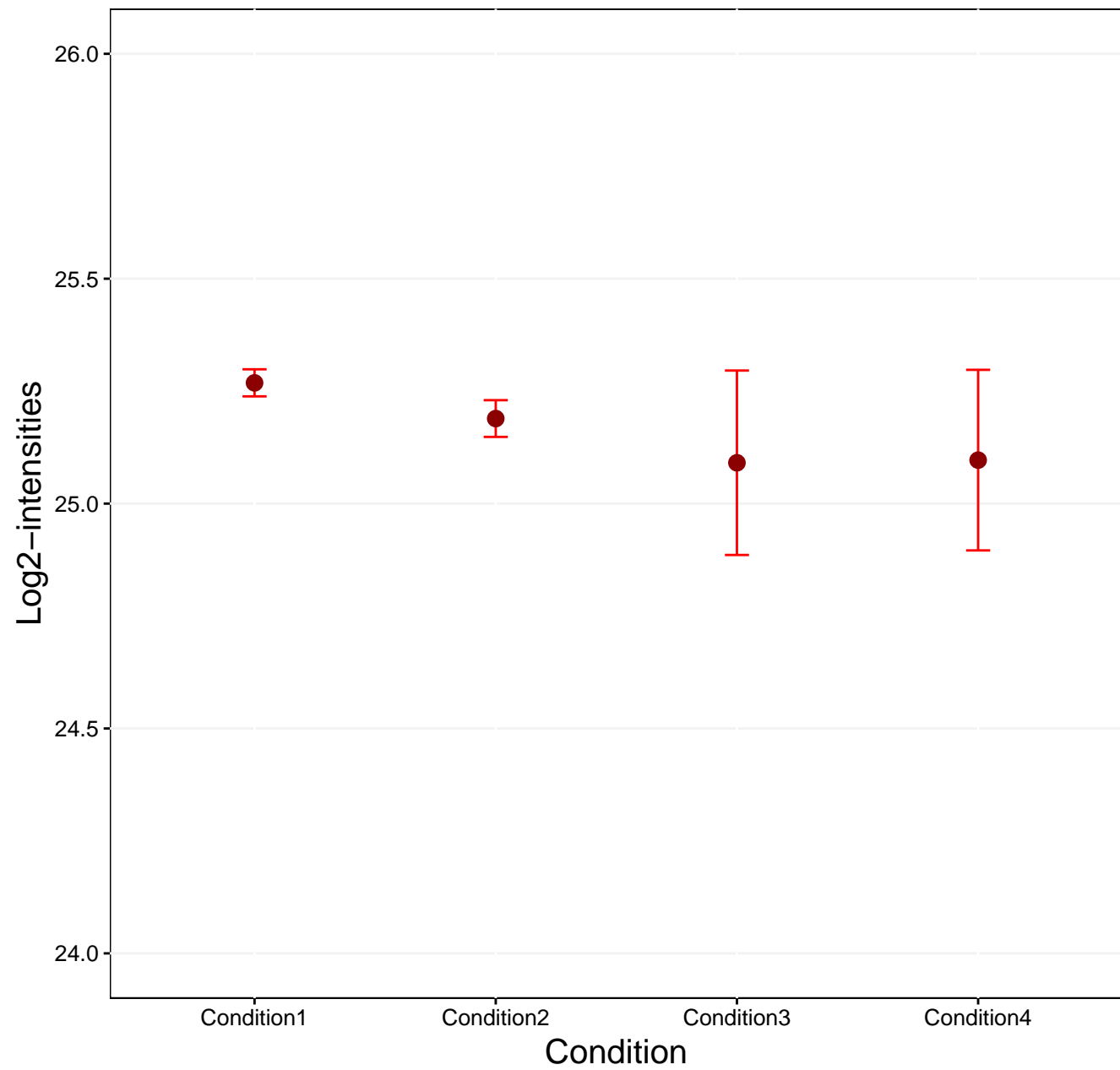
sp|P38884|AIM18_YEAST



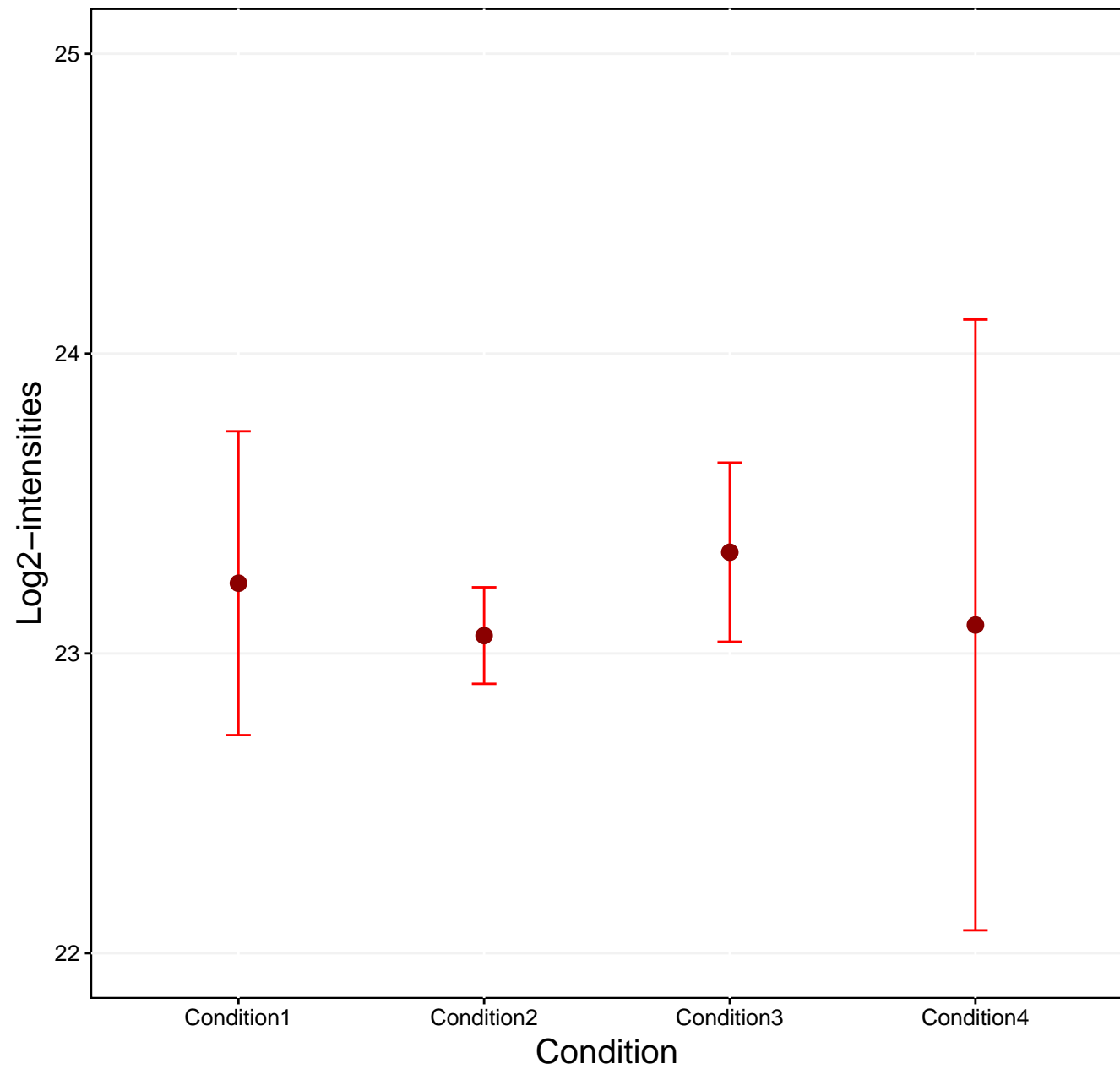
sp|P38885|AIM46_YEAST



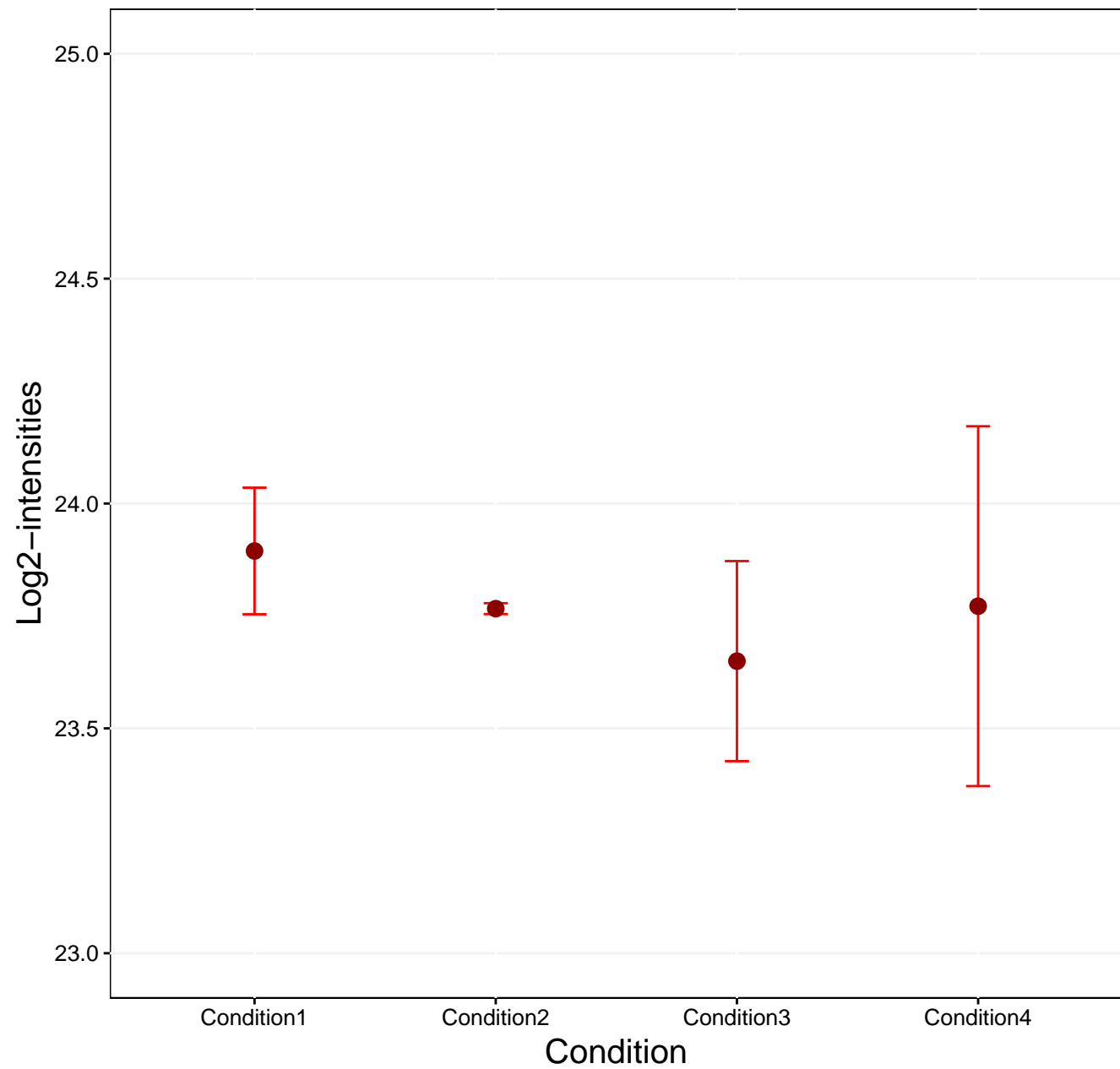
sp|P38886|RPN10_YEAST



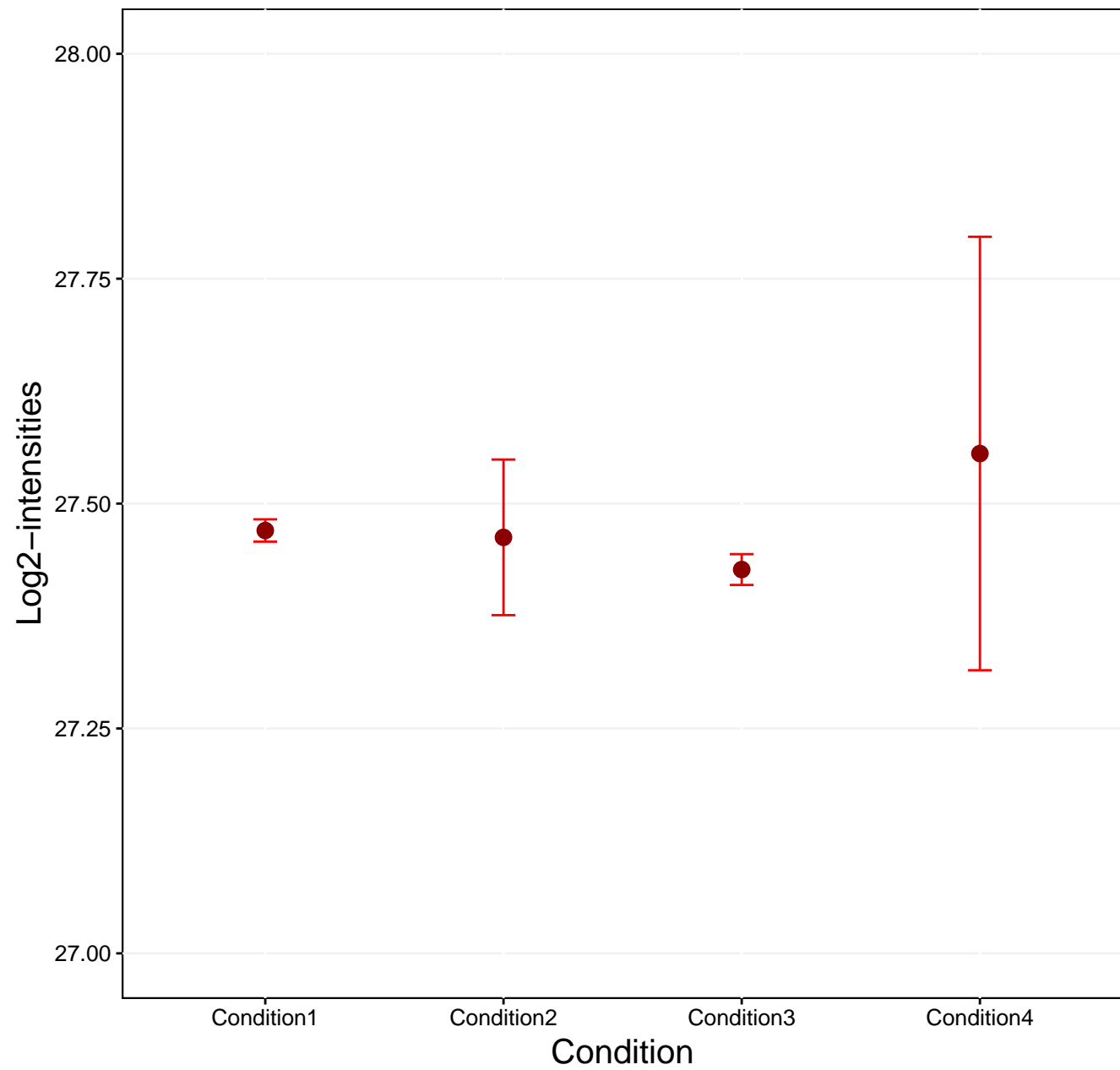
sp|P38889|SKN7_YEAST



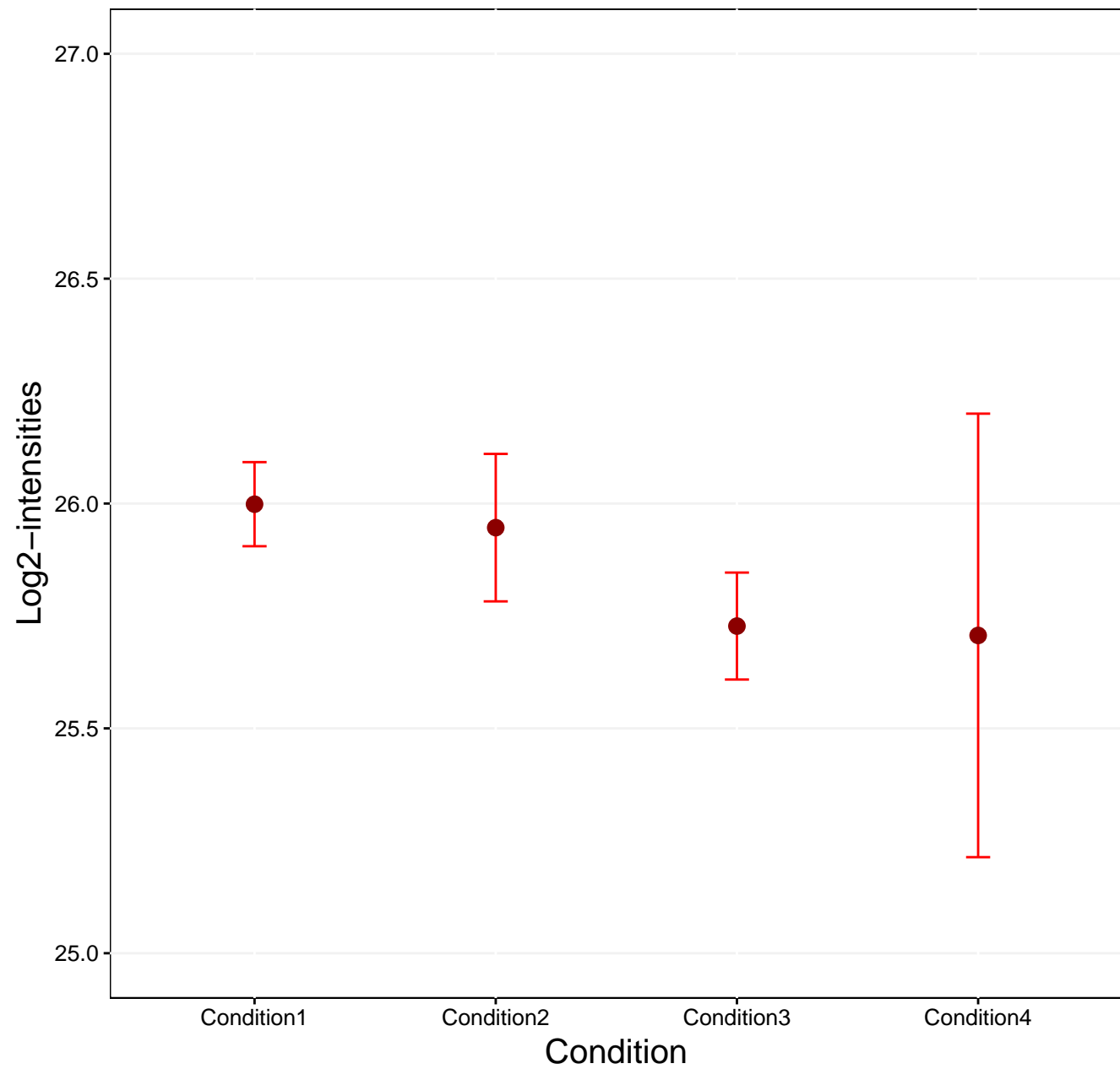
sp|P38890|SET5_YEAST



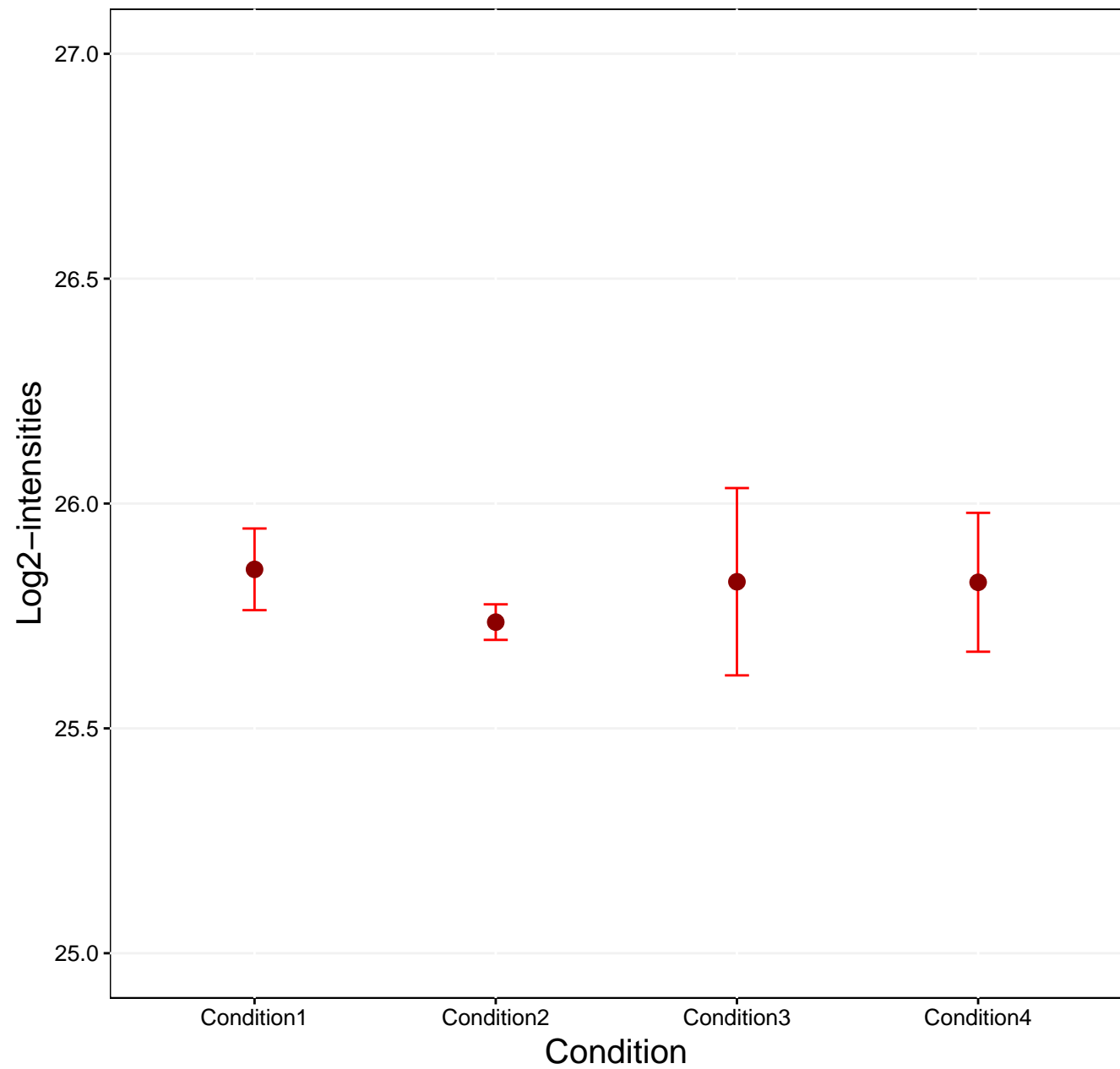
sp|P38891|BCA1_YEAST



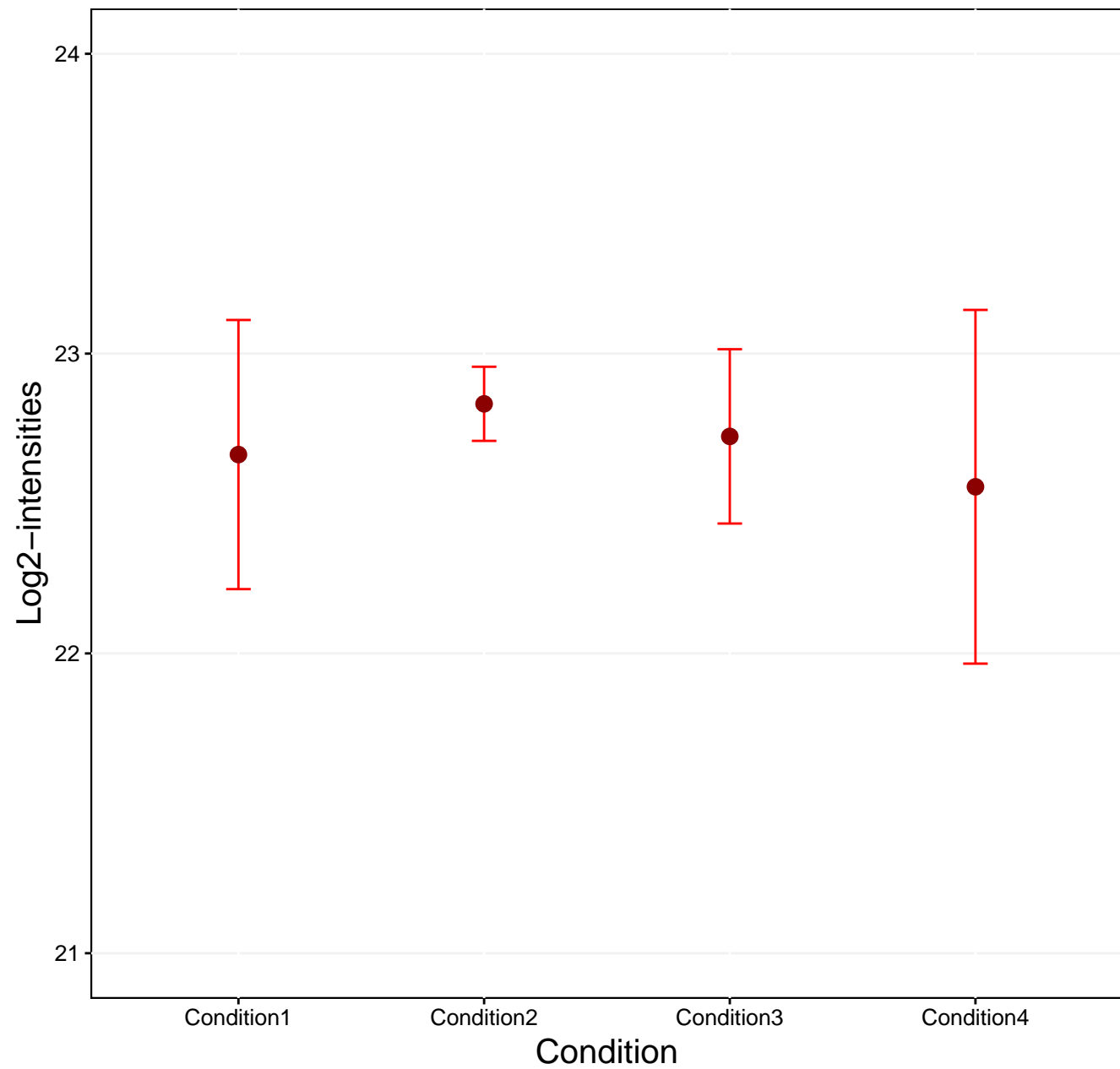
sp|P38902|RPB11_YEAST



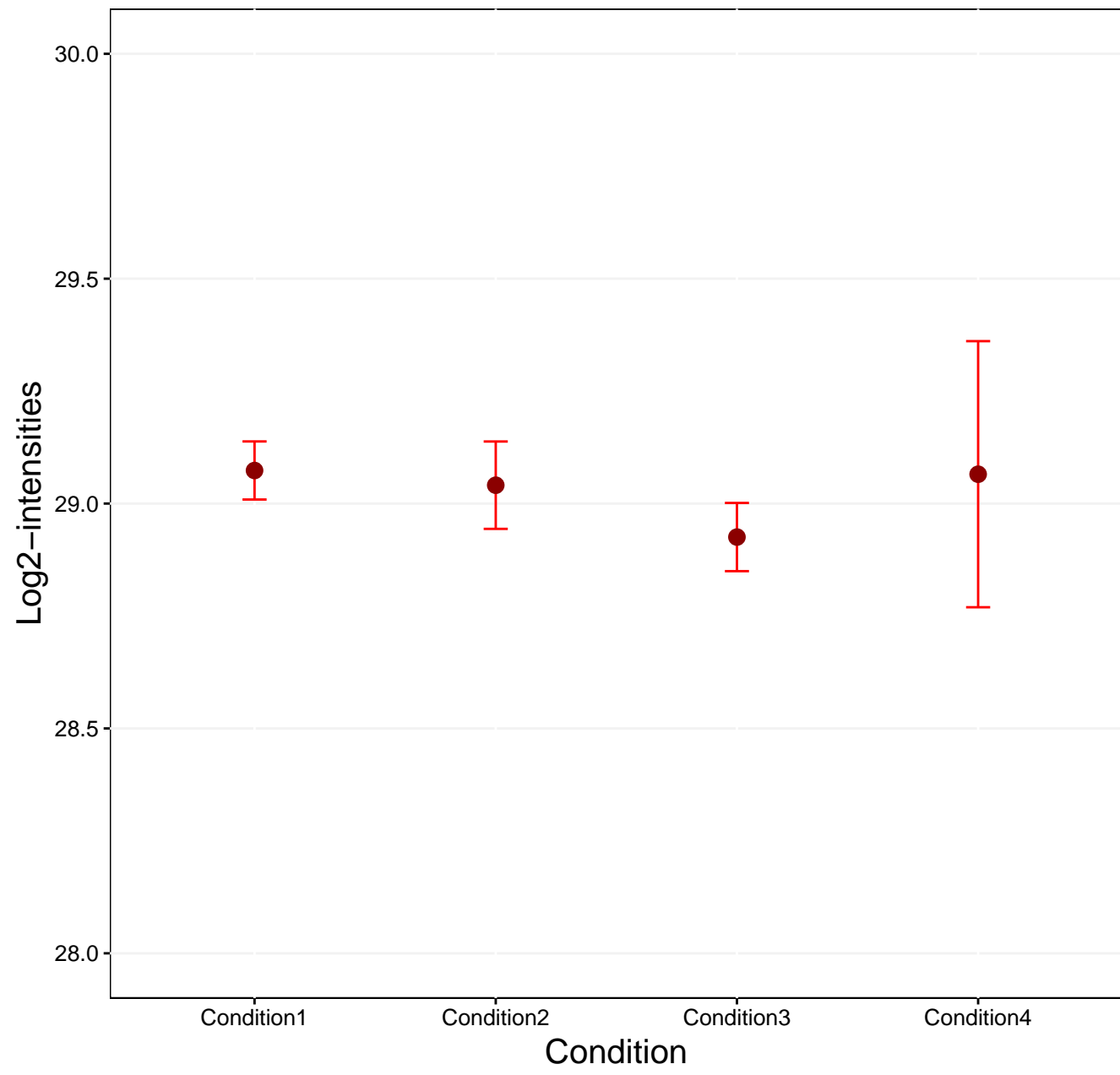
sp|P38903|2A5D_YEAST



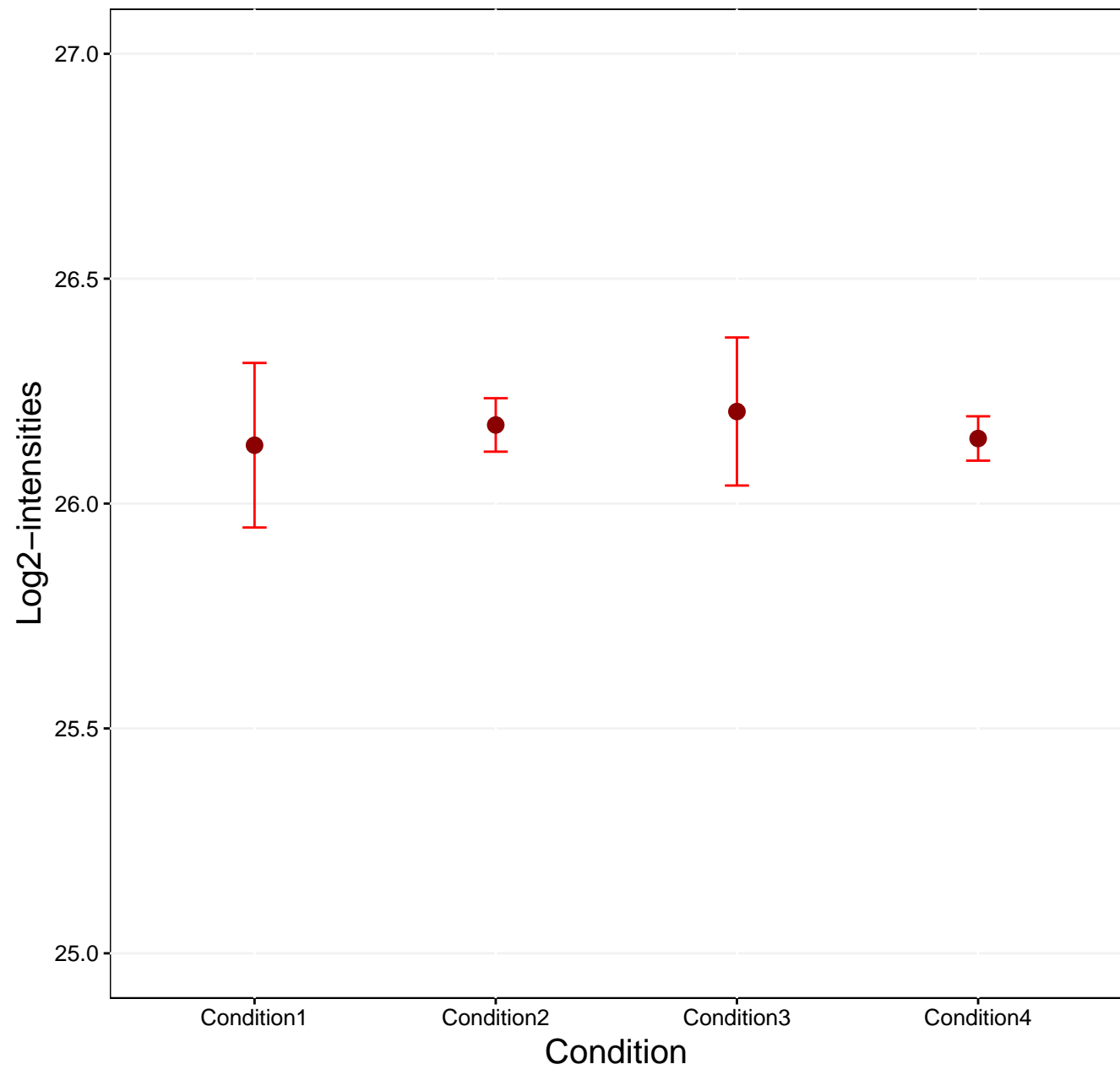
sp|P38904|SPP41_YEAST



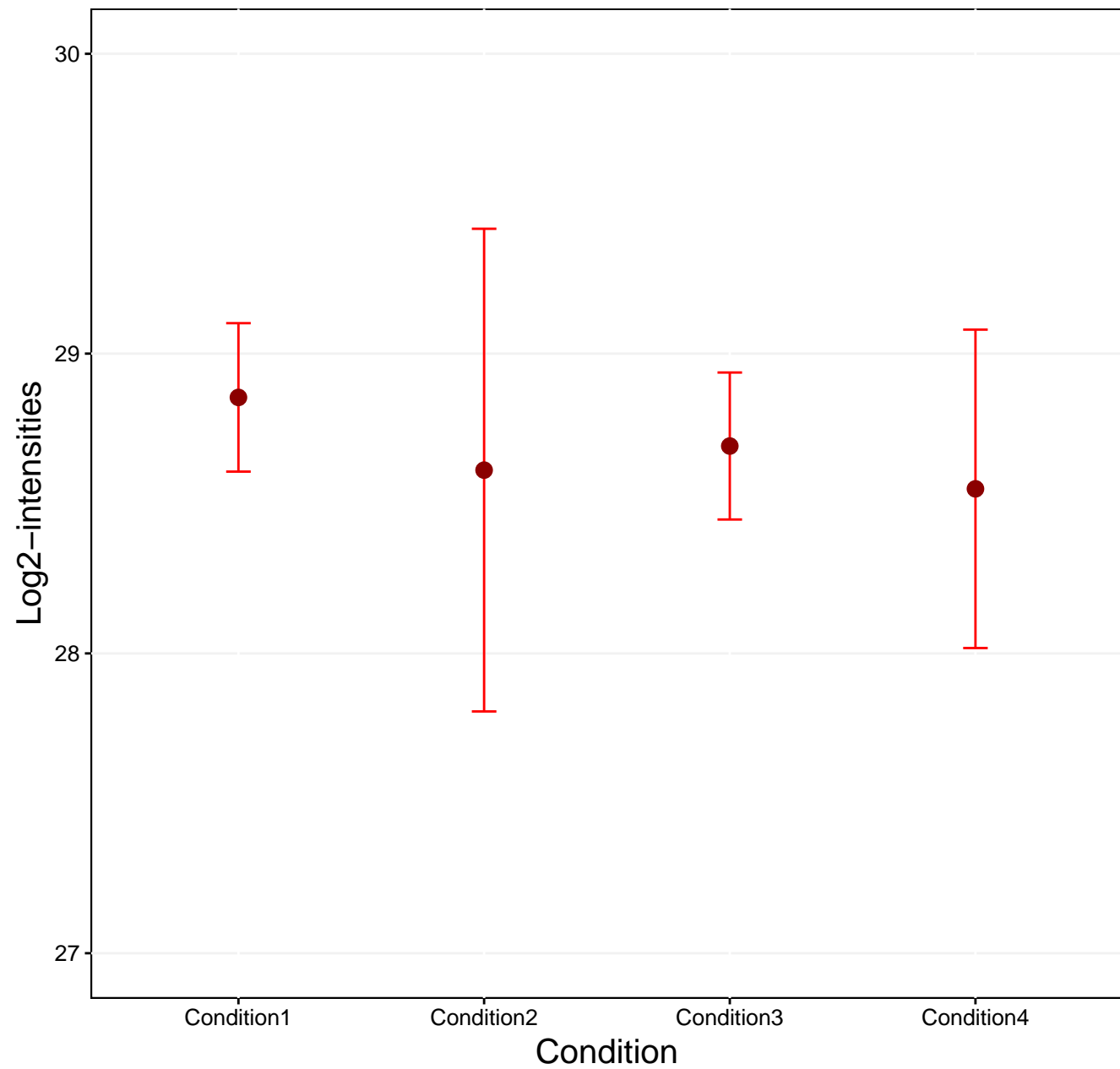
sp|P38910|CH10_YEAST



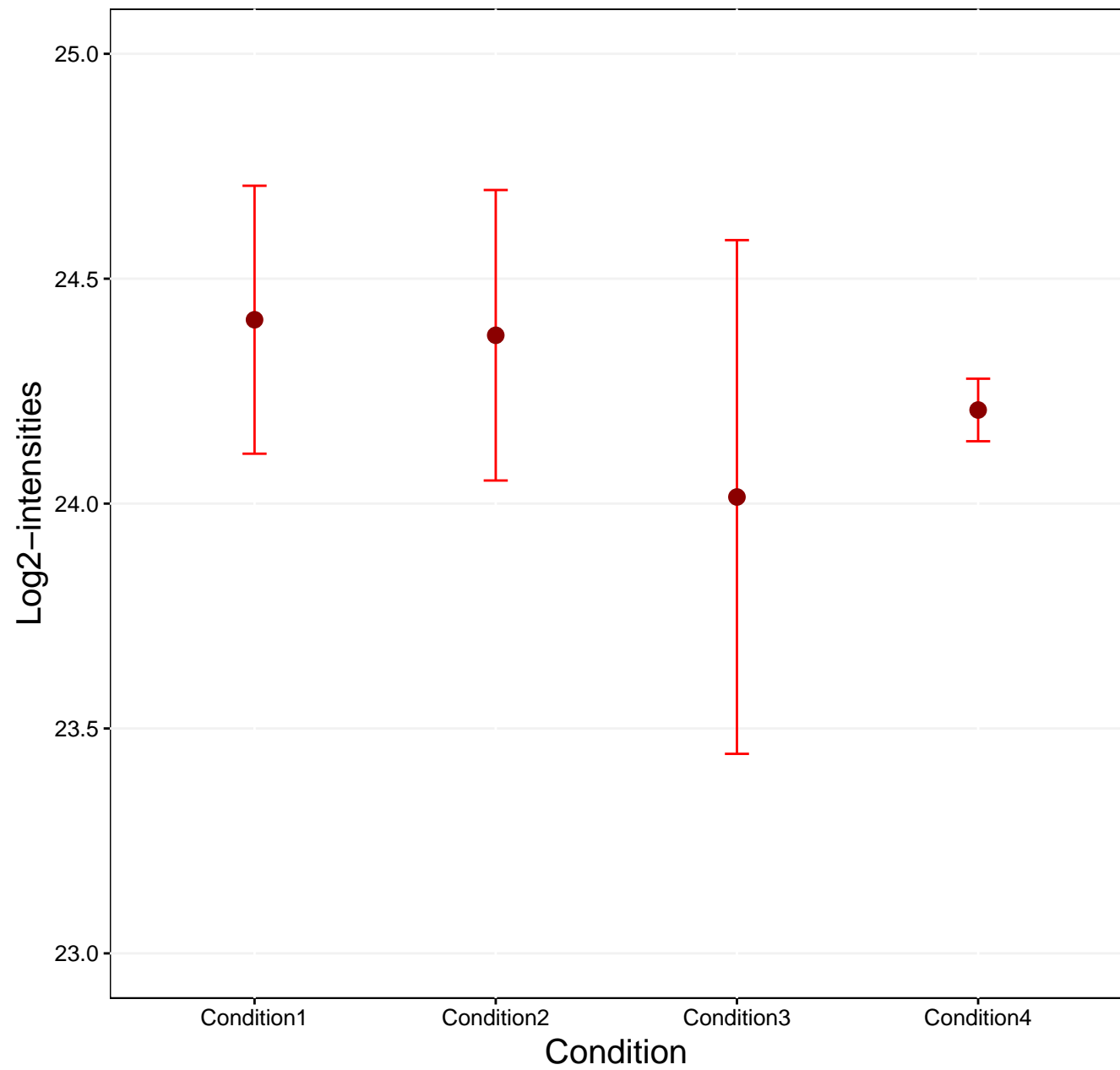
sp|P38911|FKBP3_YEAST



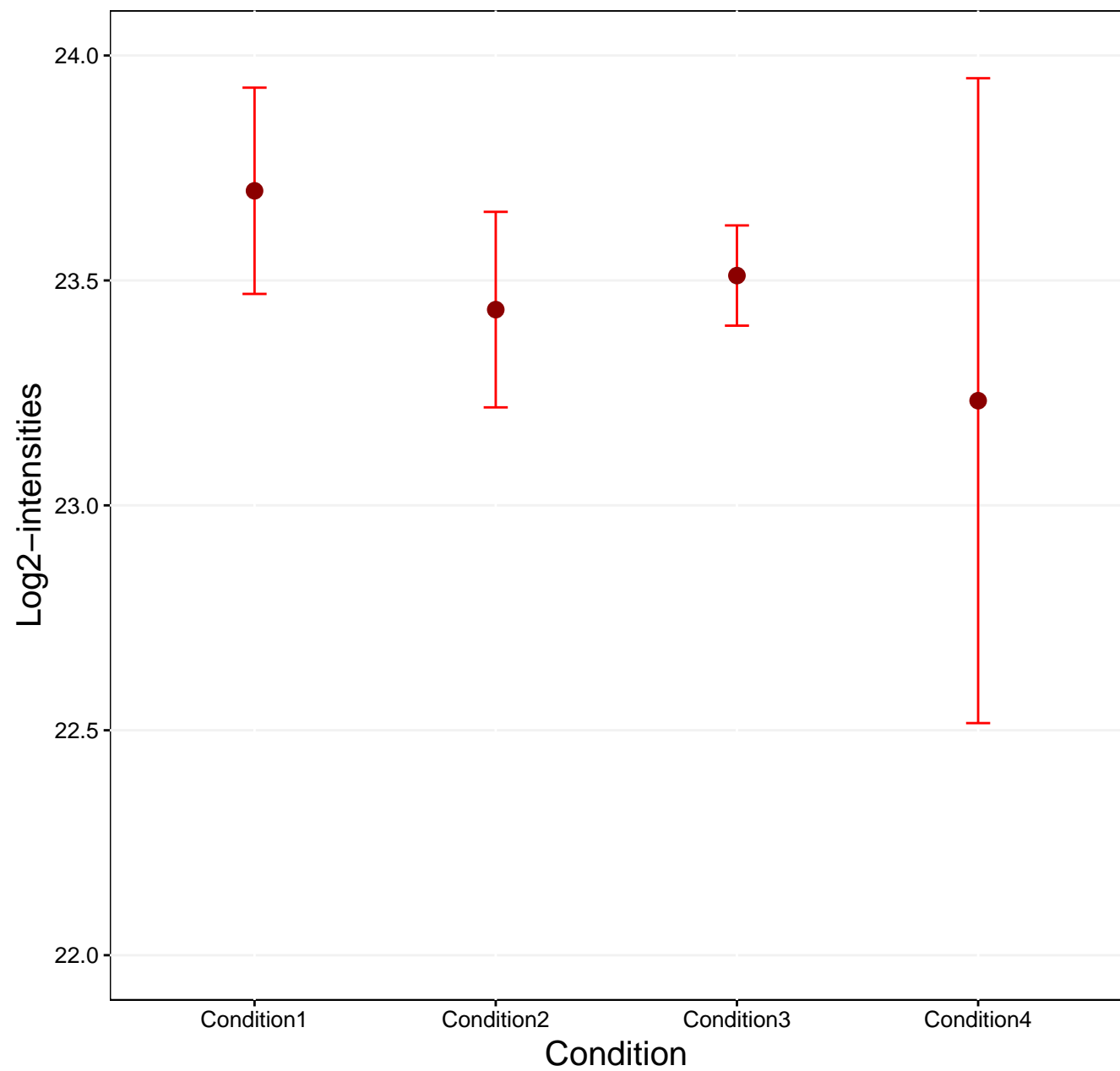
sp|P38912|IF1A_YEAST



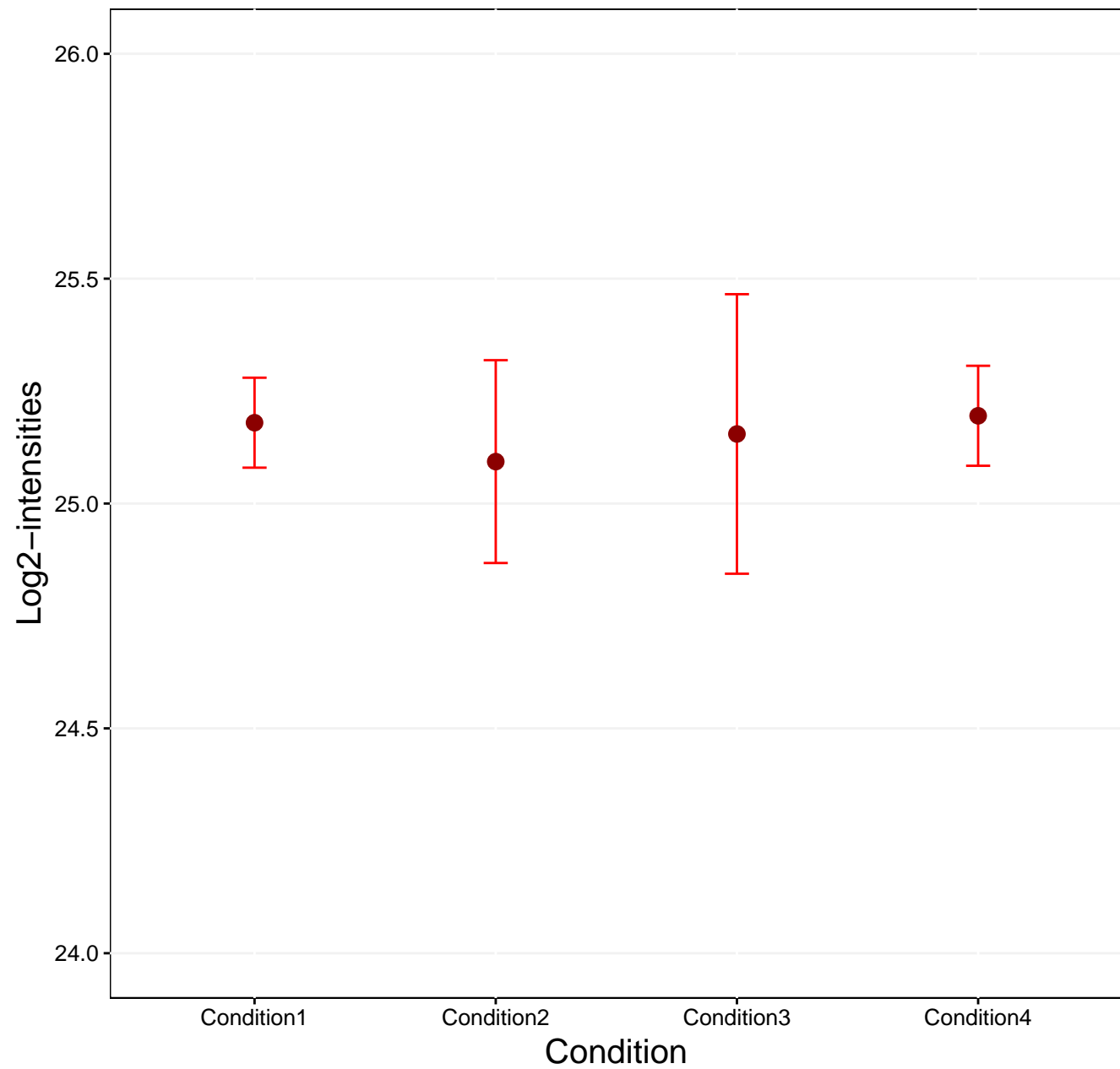
sp|P38915|SPT8_YEAST



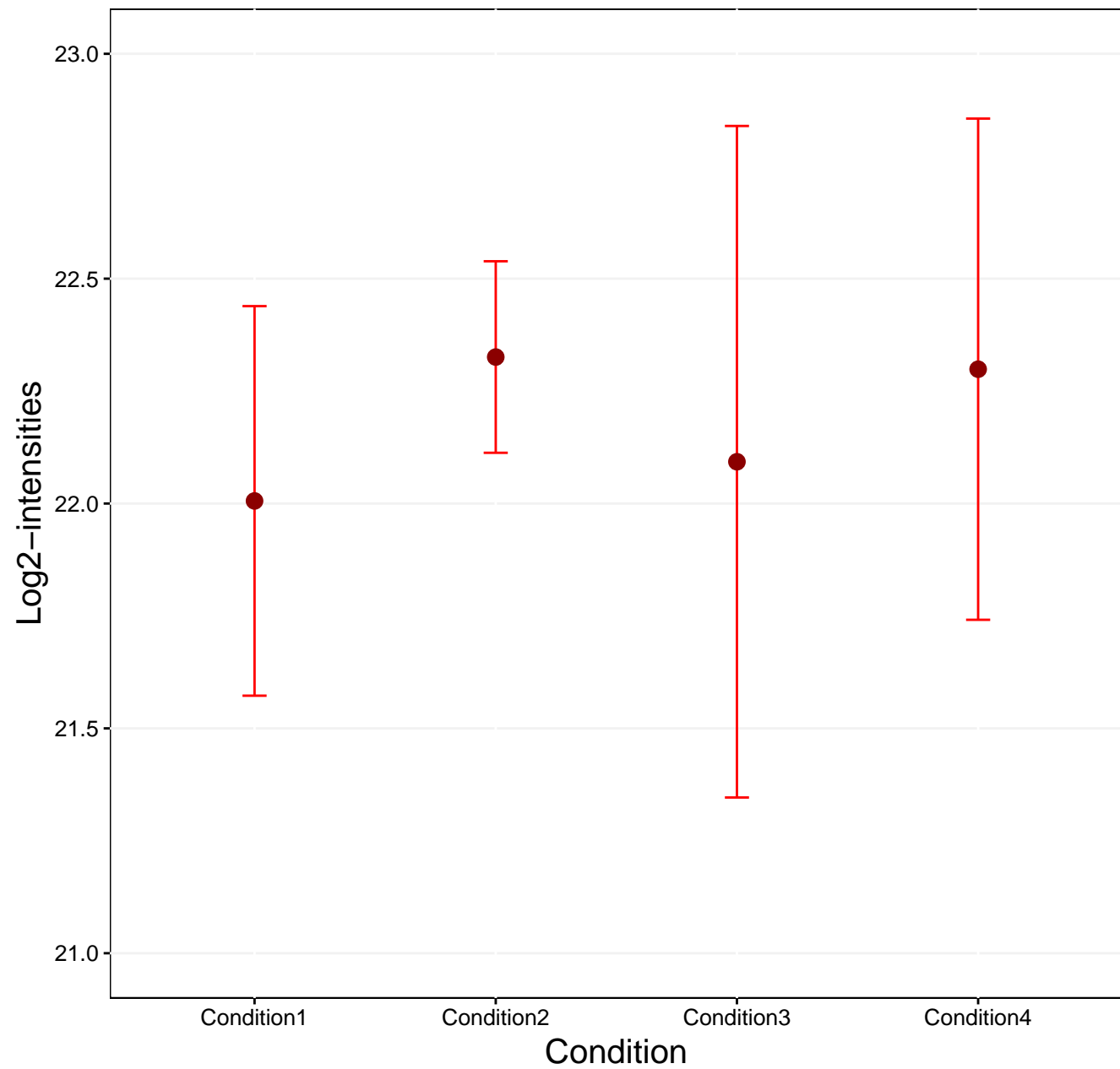
sp|P38920|MLH1_YEAST



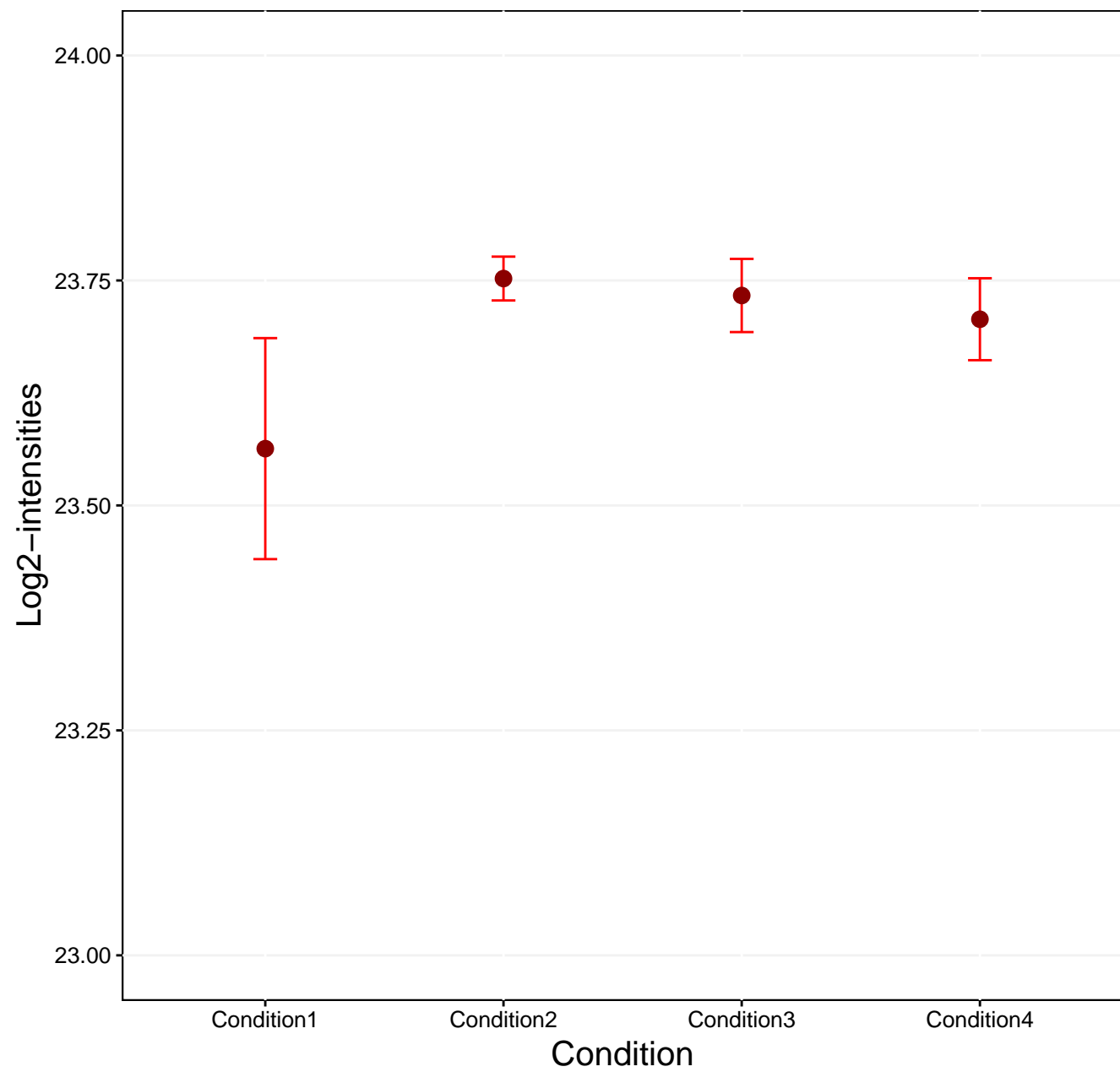
sp|P38922|HRB1_YEAST



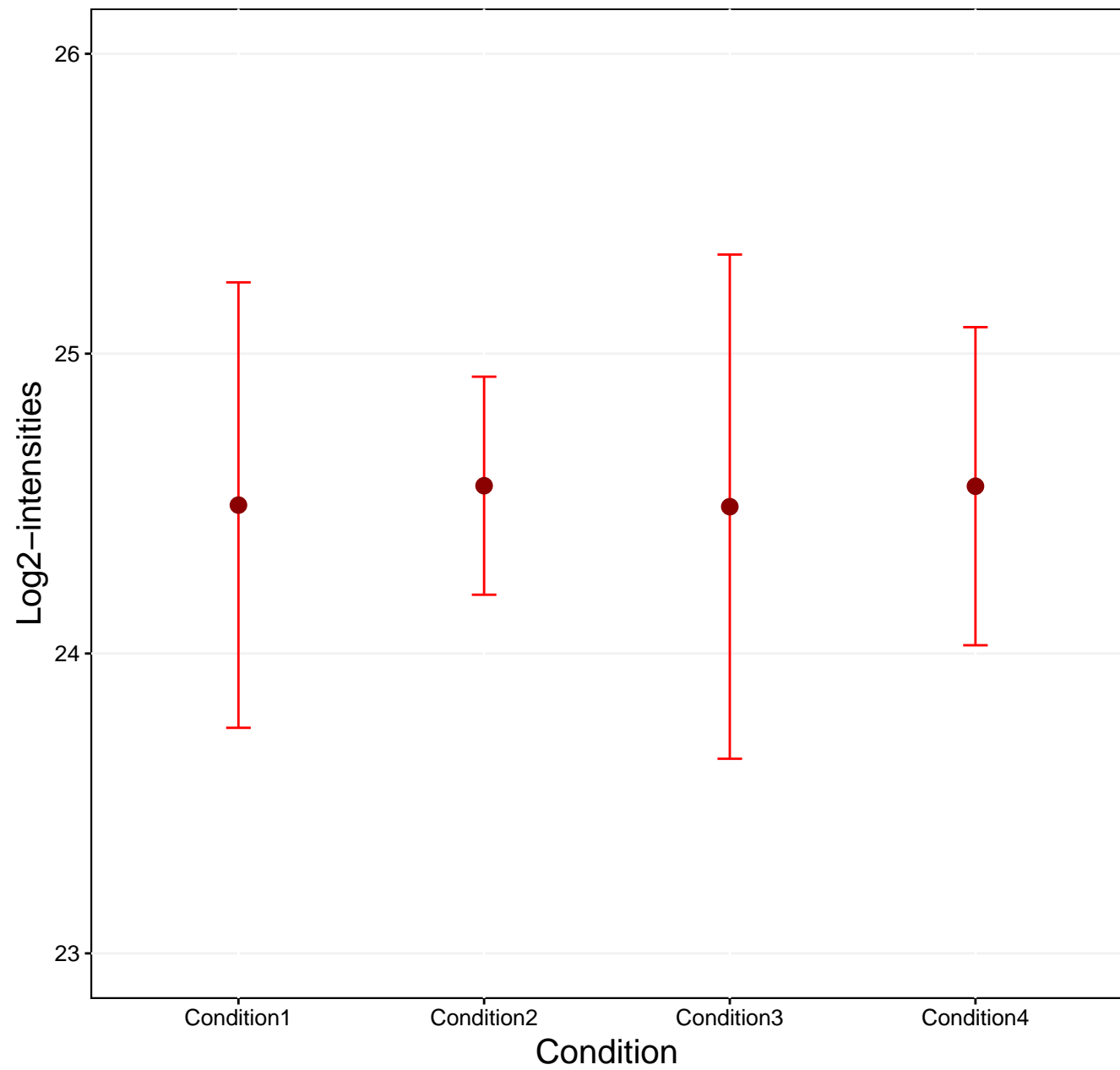
sp|P38928|AXL2_YEAST



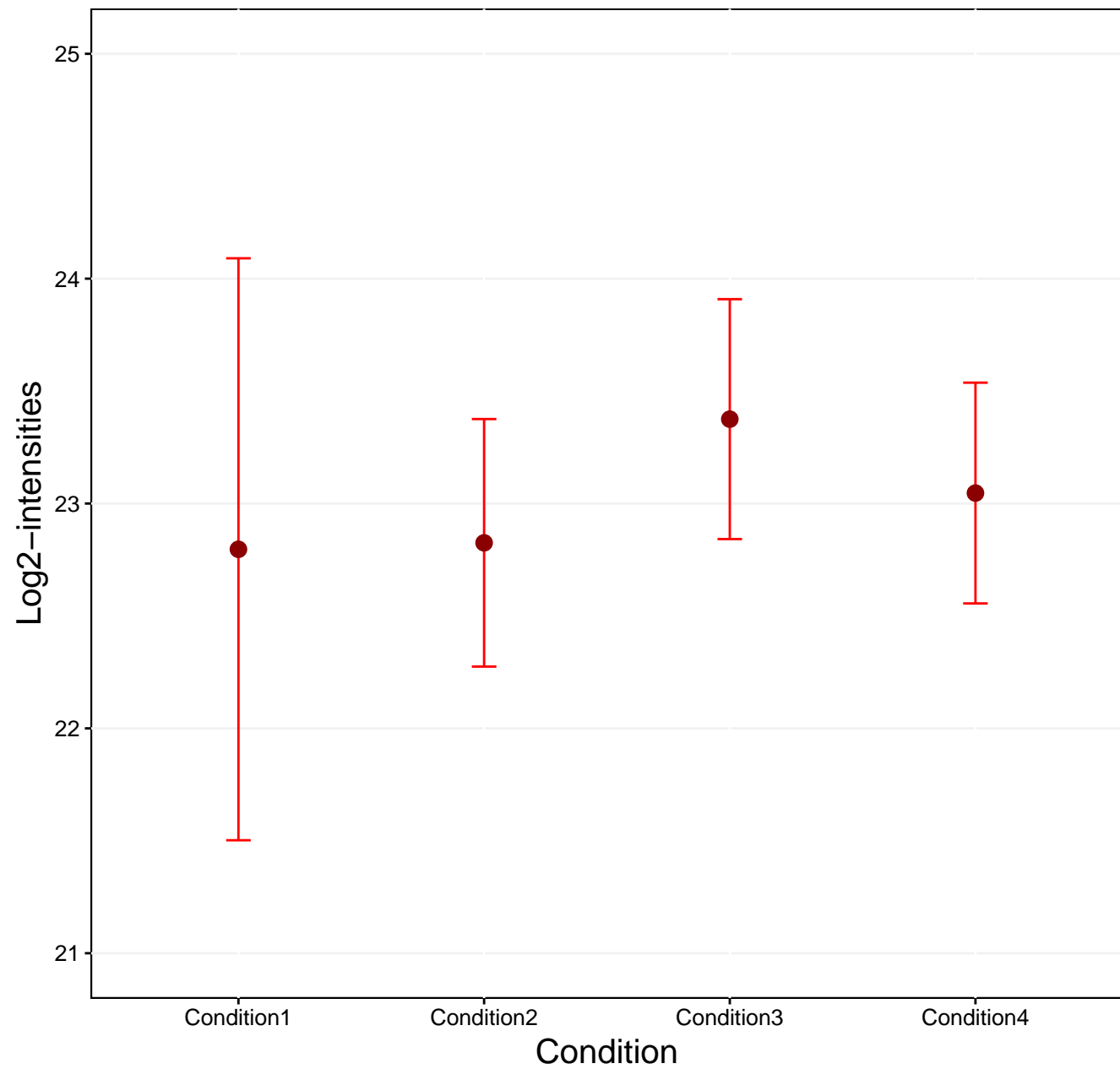
sp|P38929|ATC2_YEAST



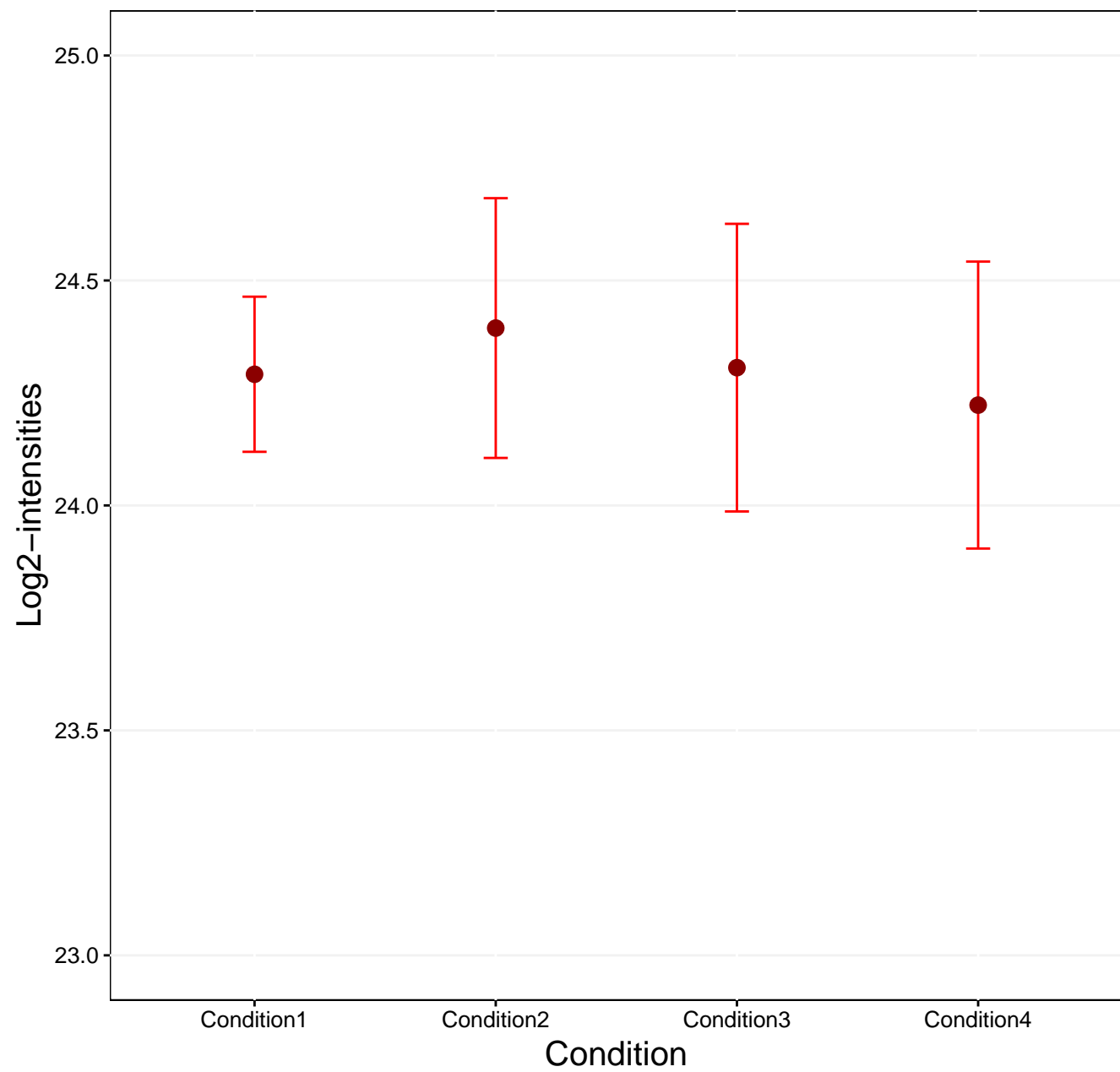
sp|P38930|CSK2C_YEAST



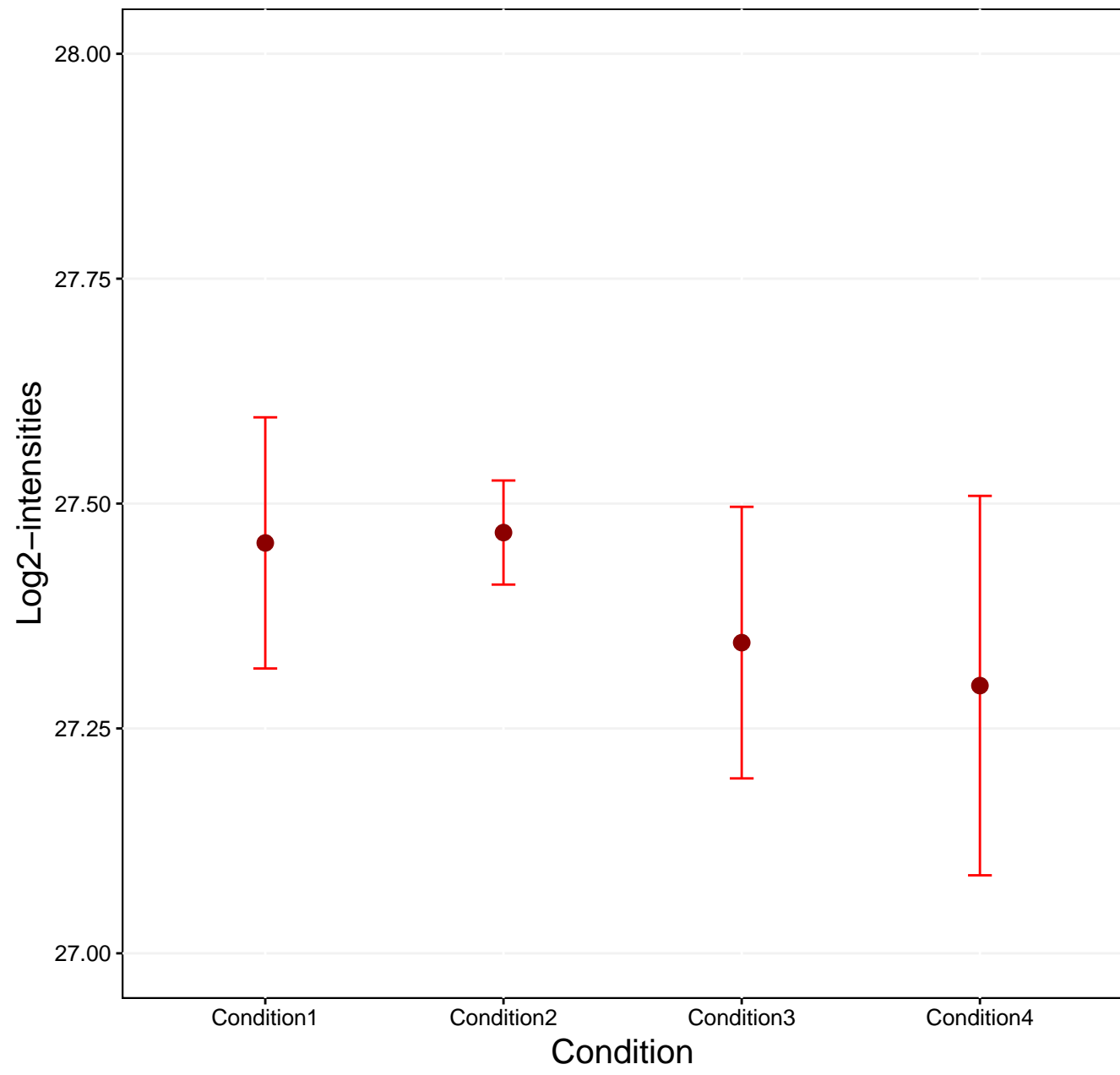
sp|P38931|SSN2_YEAST



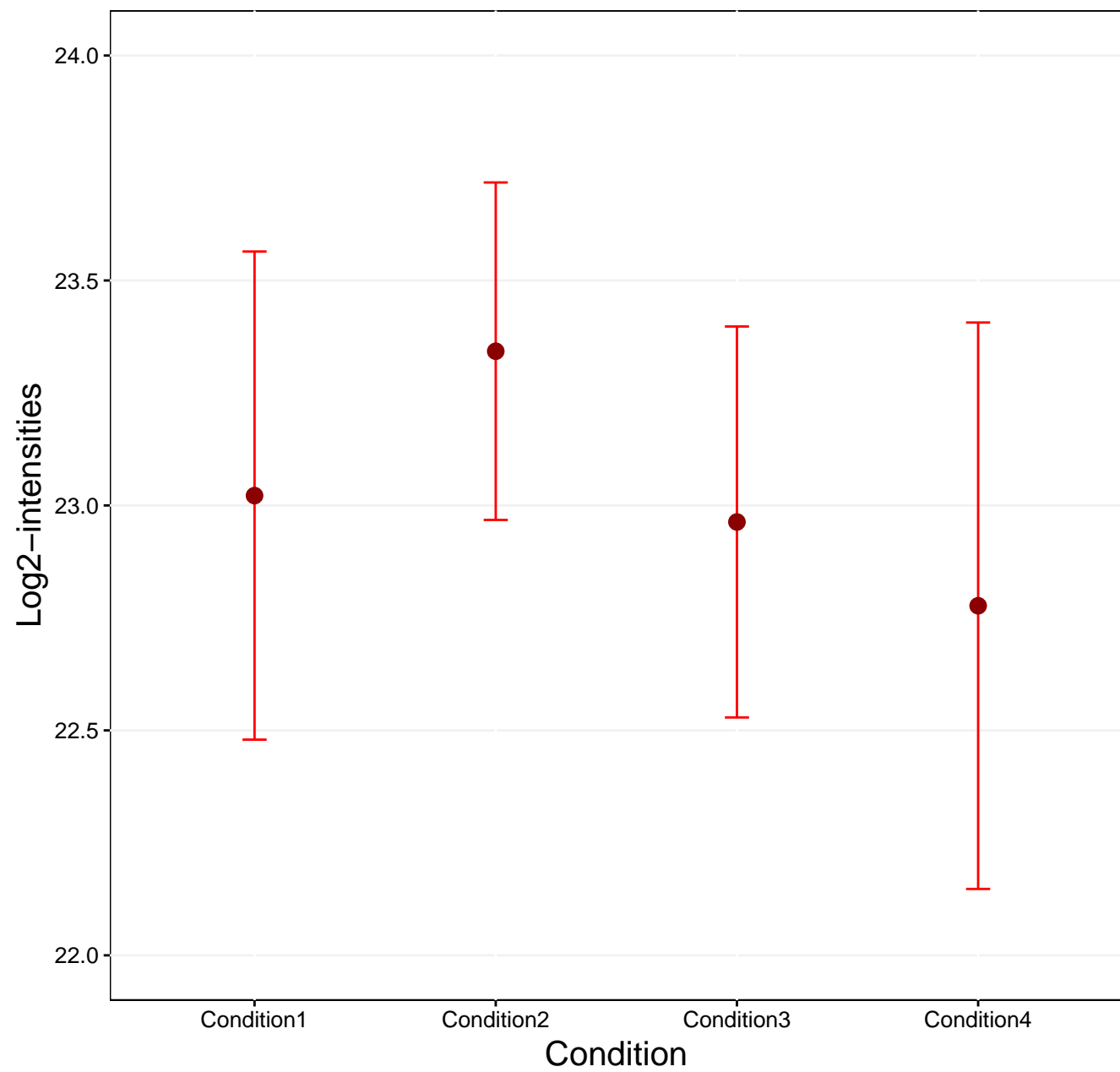
sp|P38932|VPS45_YEAST



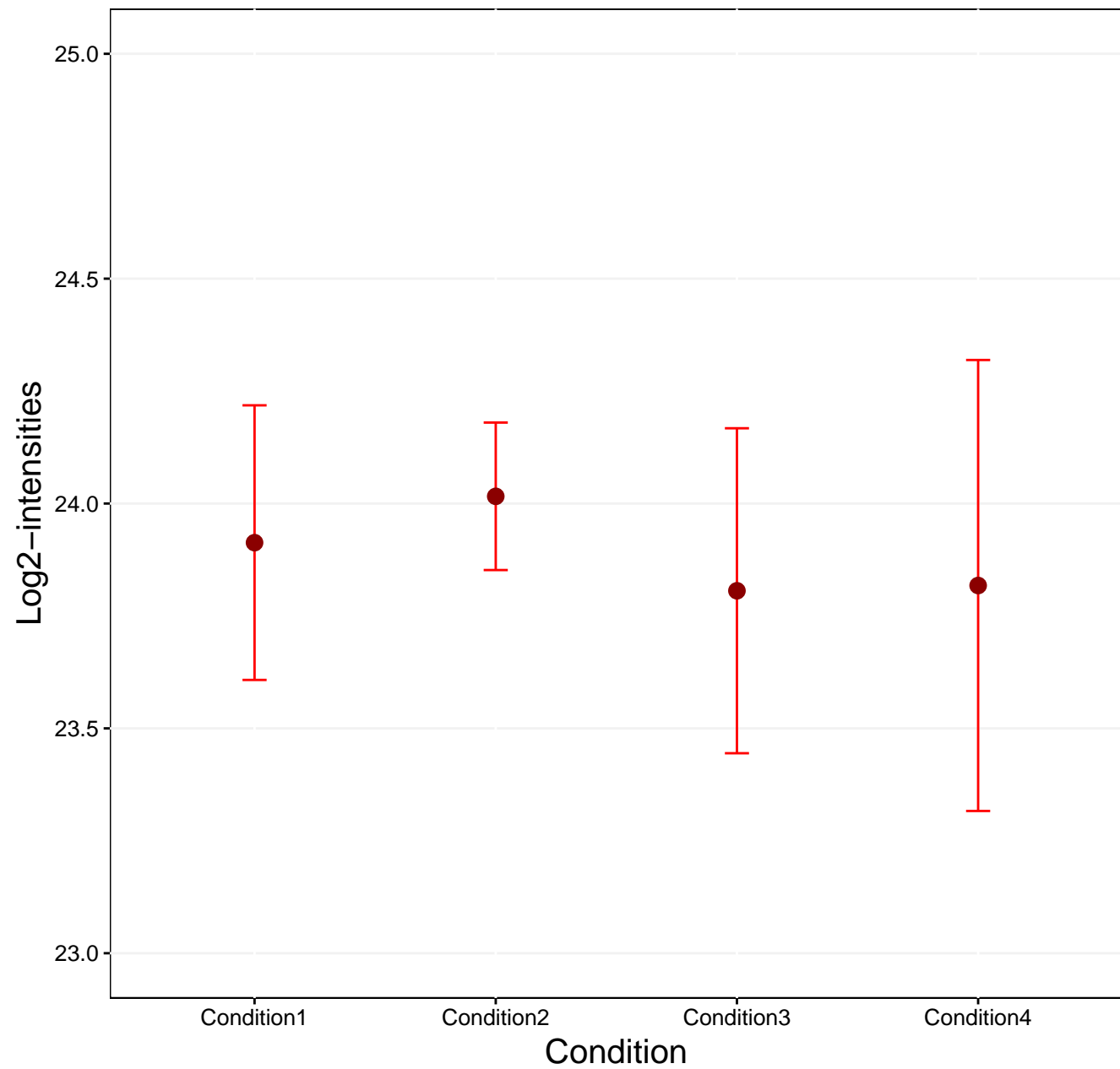
sp|P38934|BFR1_YEAST



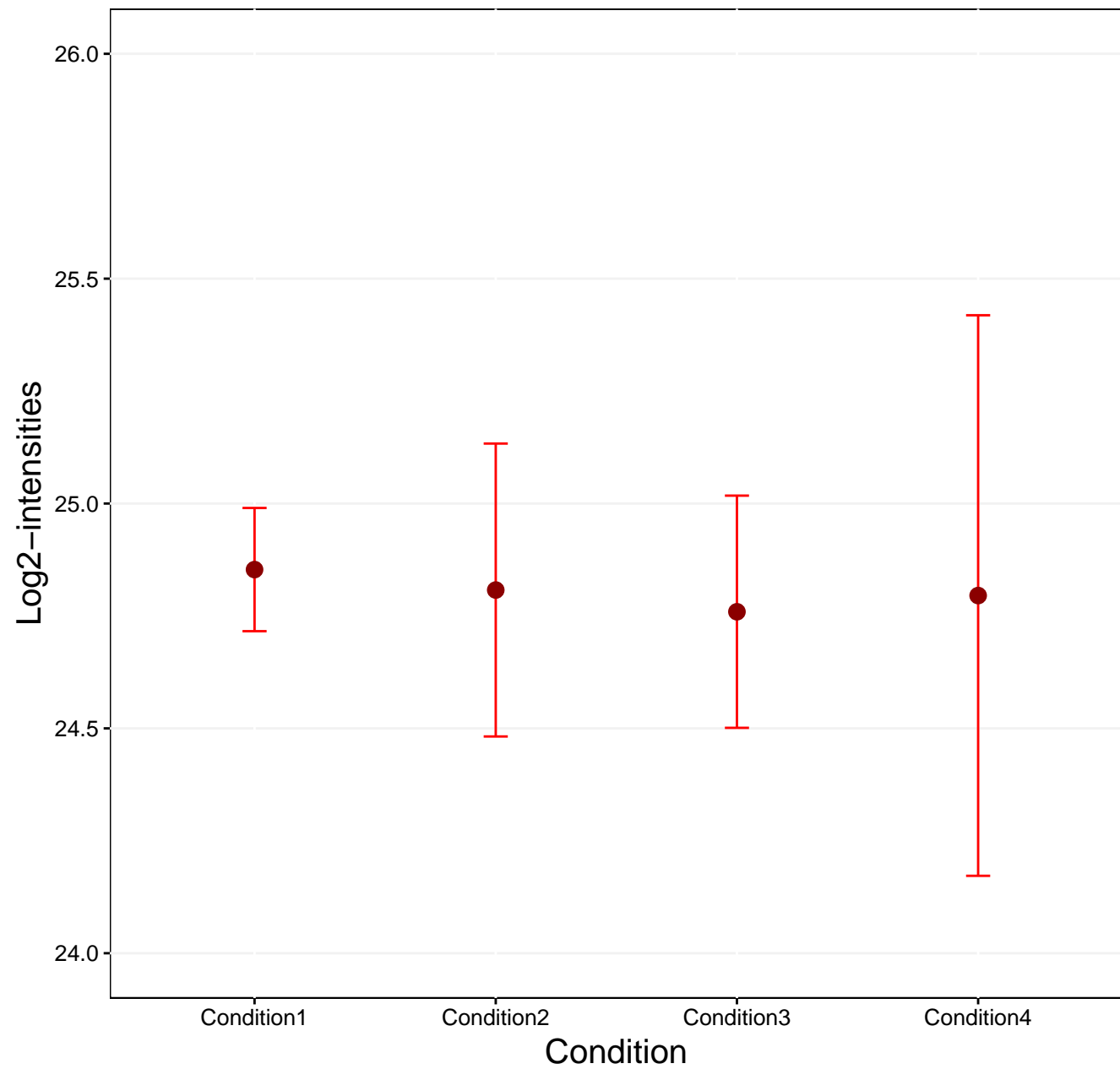
sp|P38959|VPS41_YEAST



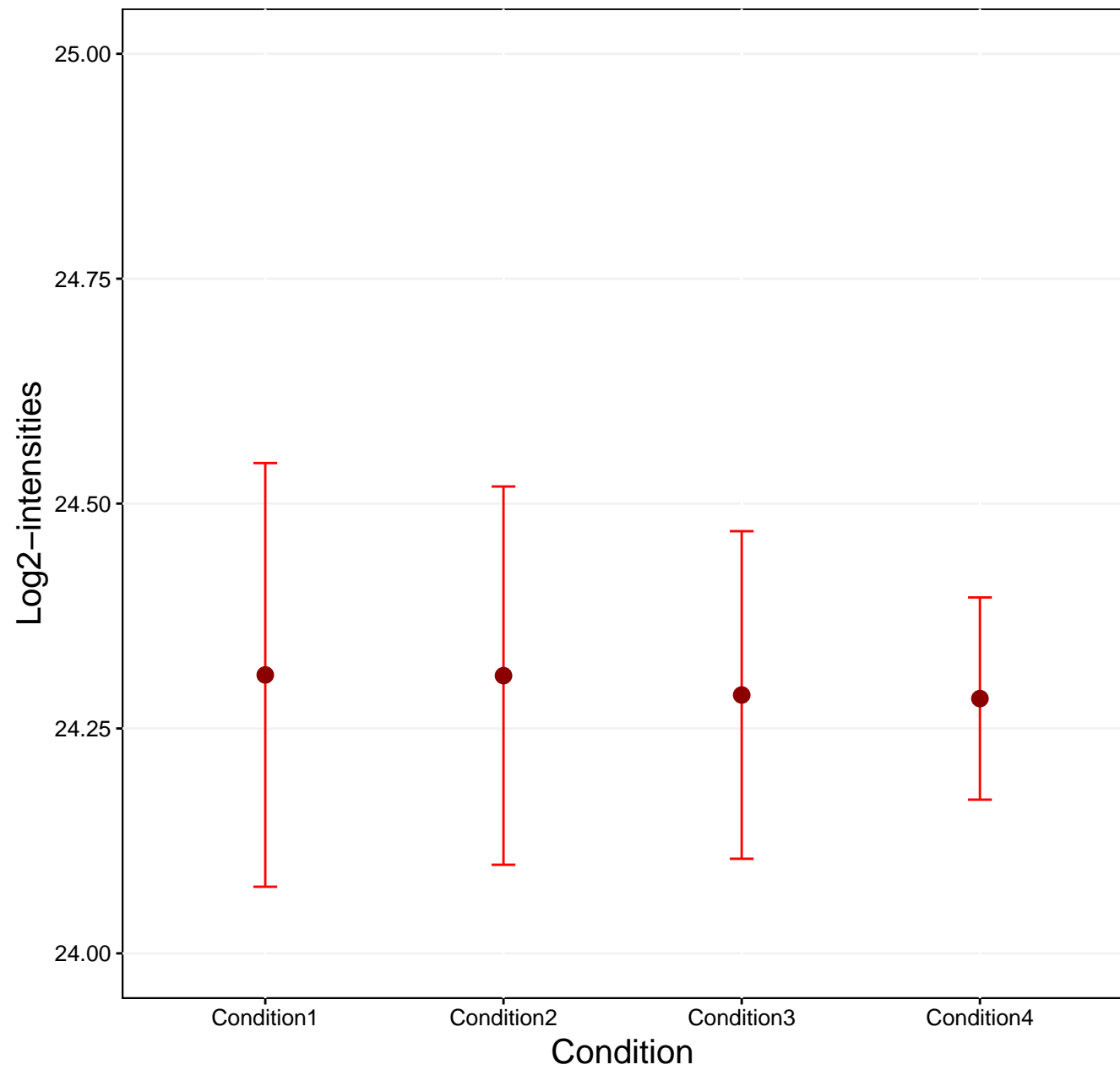
sp|P38961|RRP8_YEAST



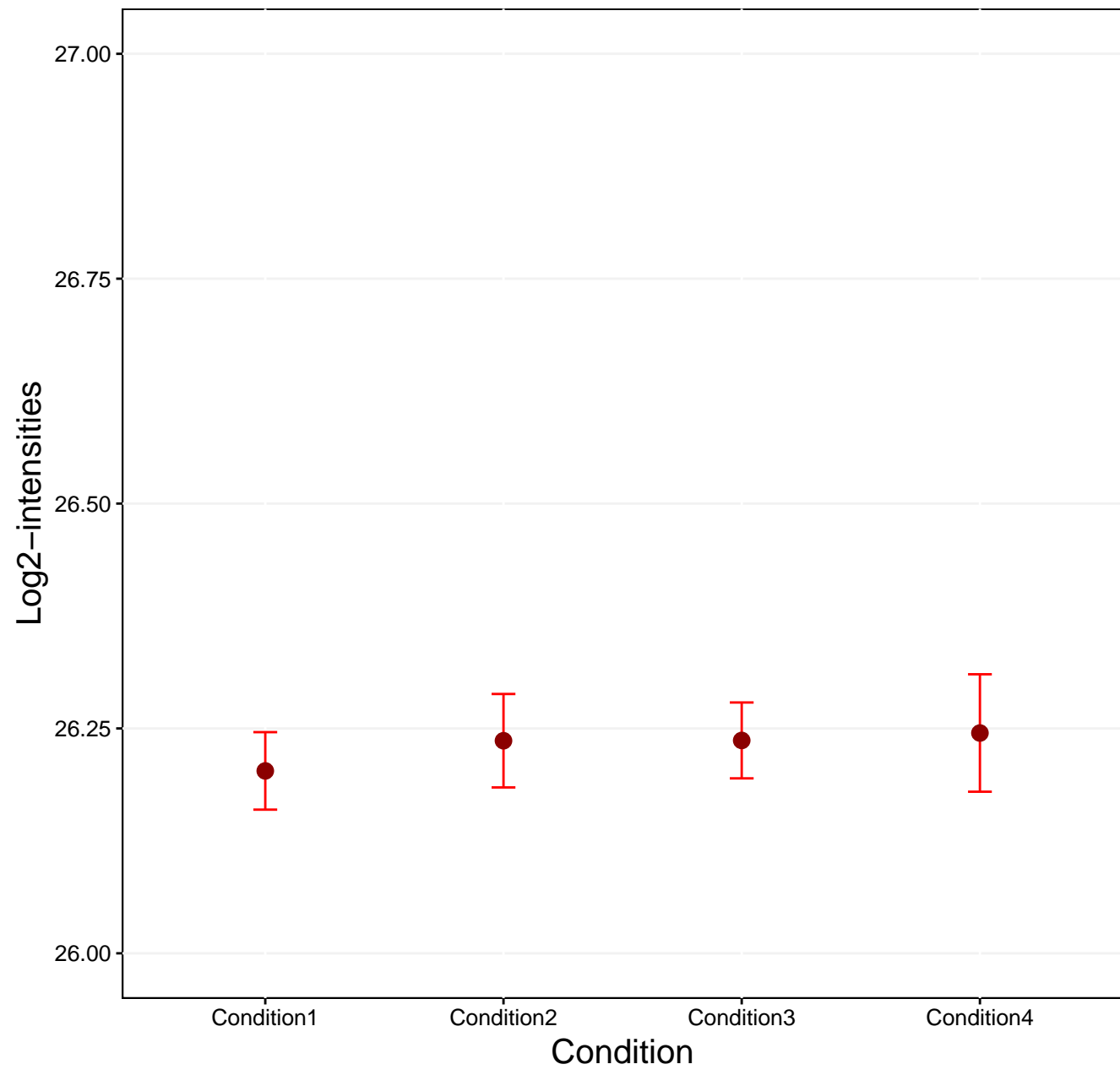
sp|P38962|TVP23_YEAST



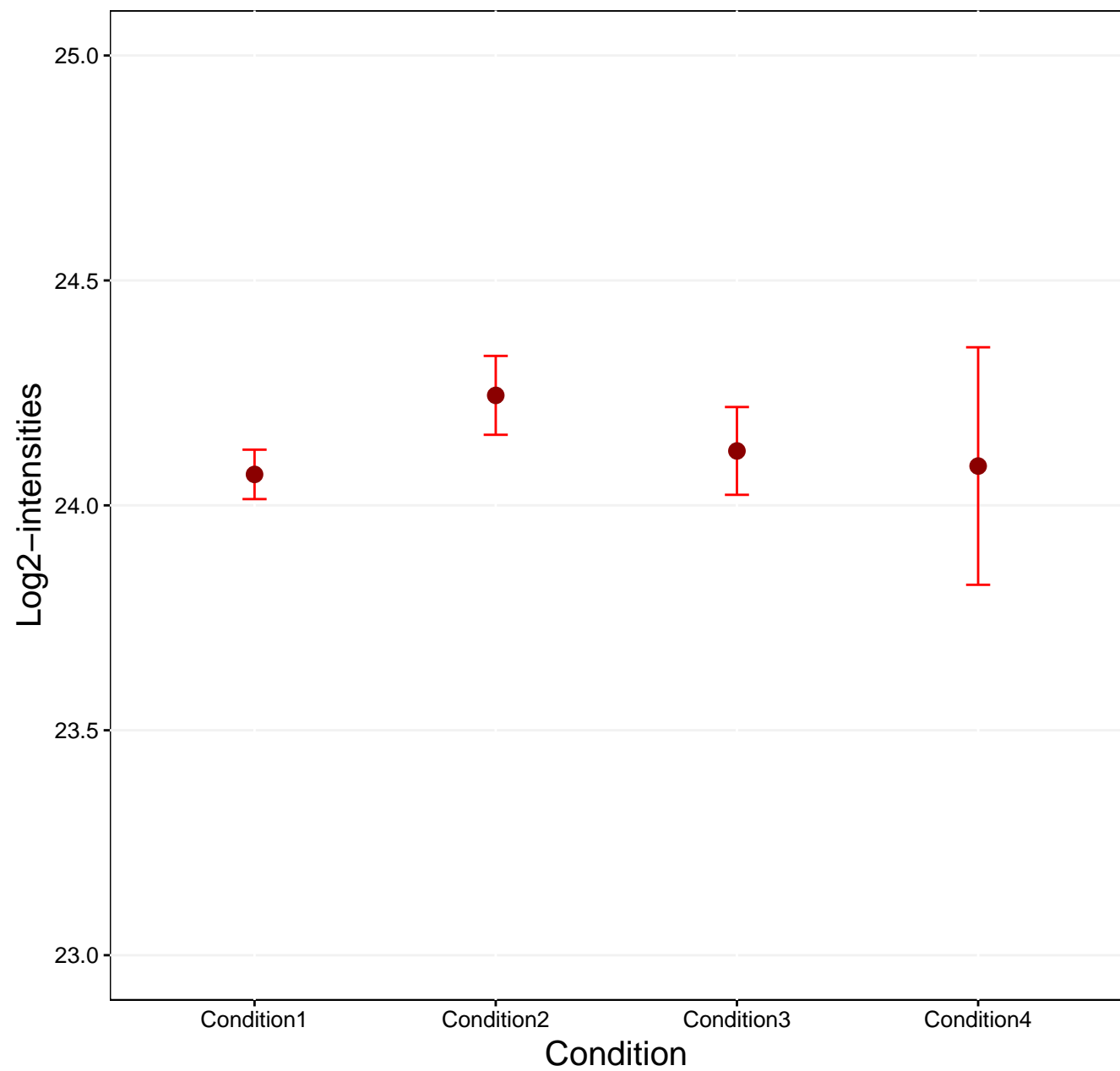
sp|P38966|YD089_YEAST



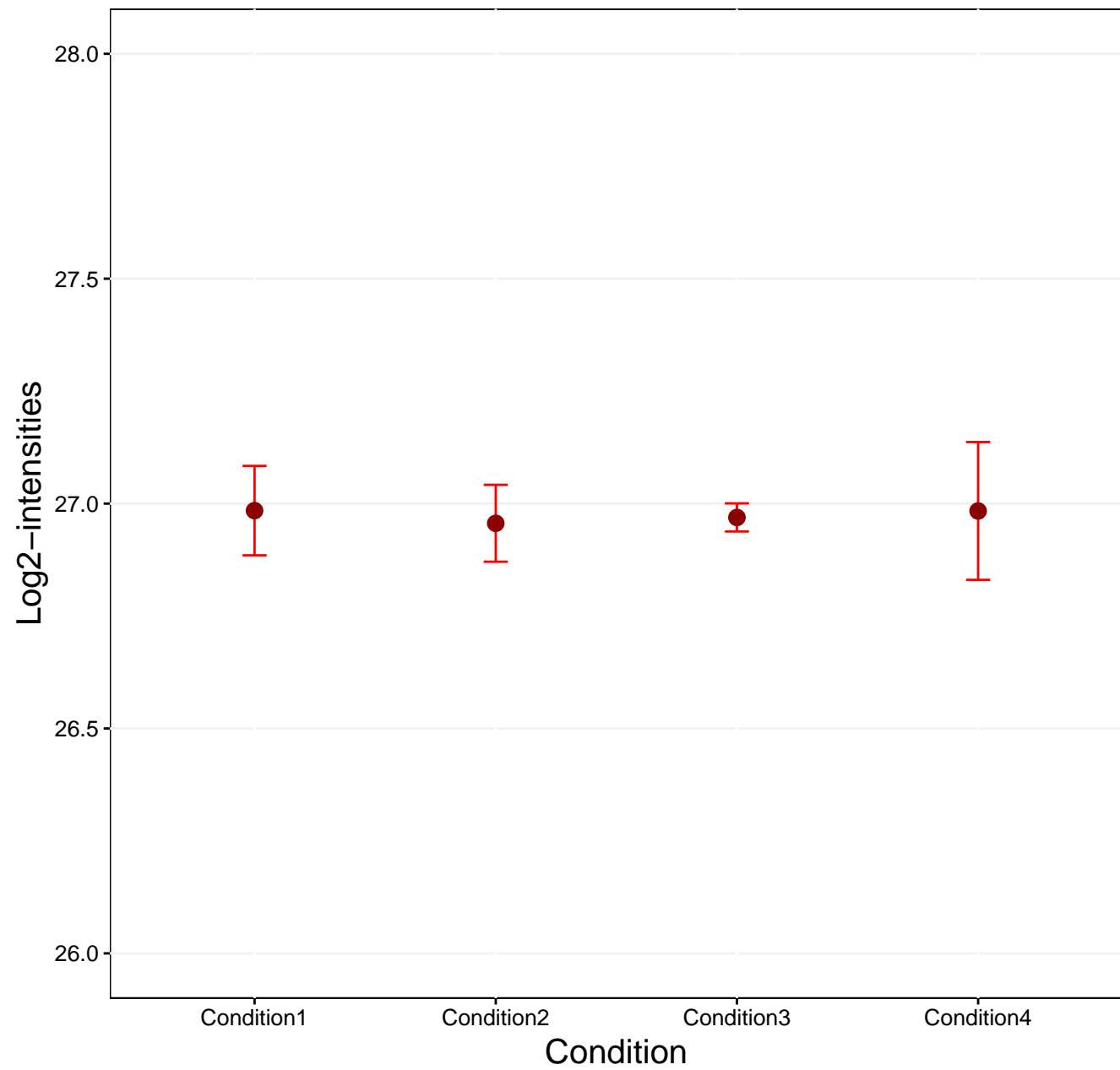
sp|P38968|SEC31_YEAST



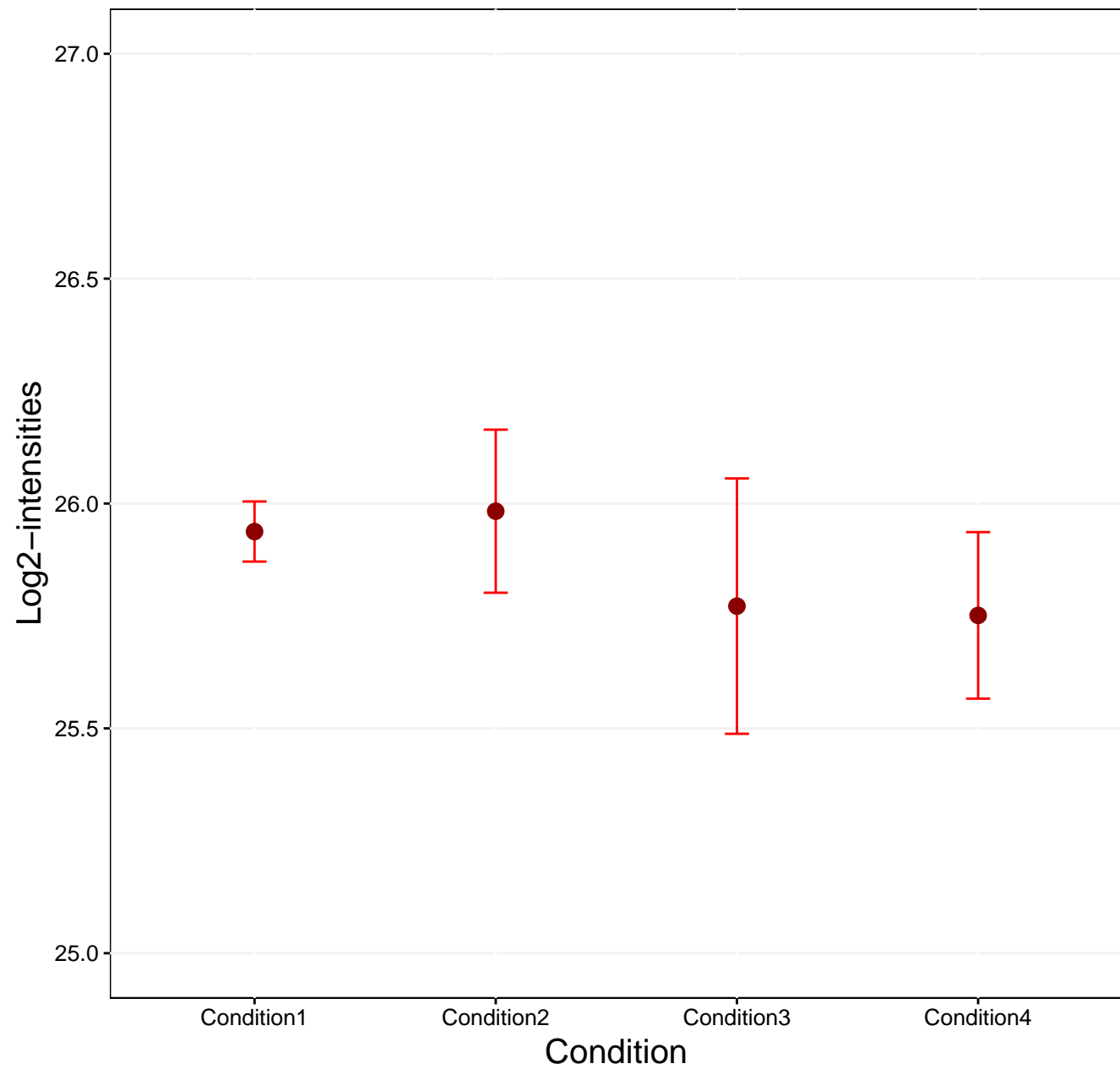
sp|P38970|HAL5_YEAST



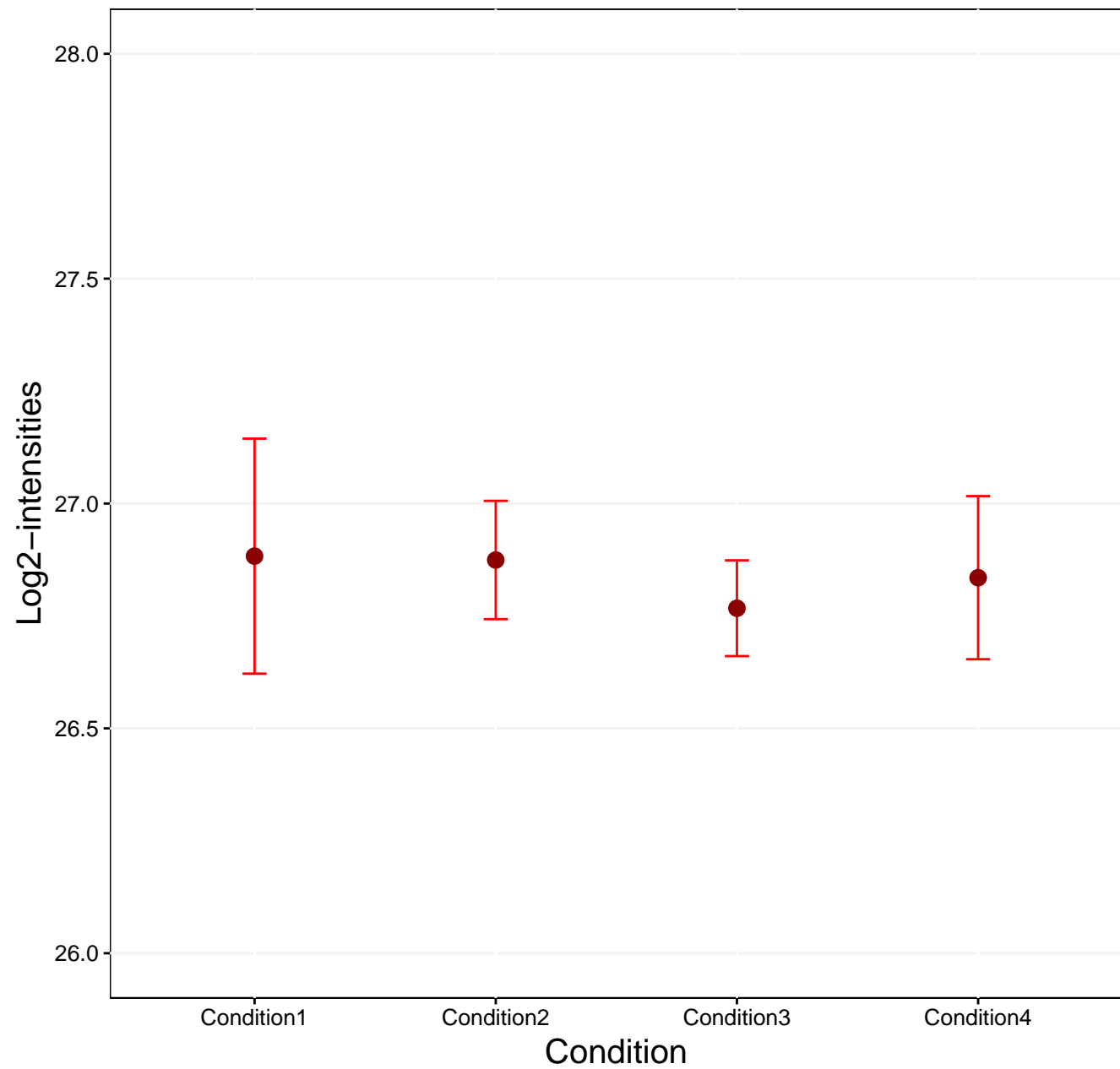
sp|P38972|PUR4_YEAST



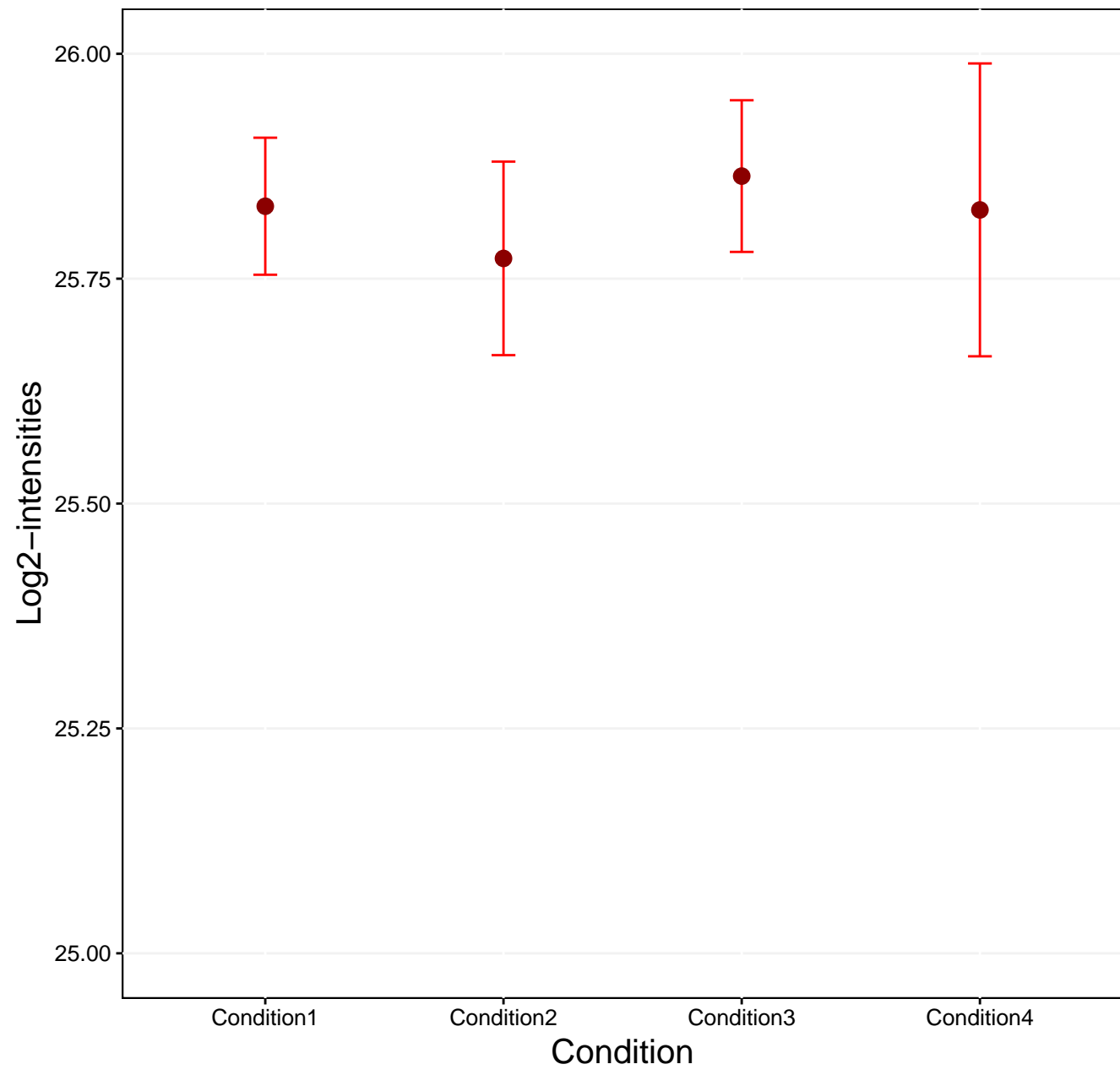
sp|P38985|SRP14_YEAST



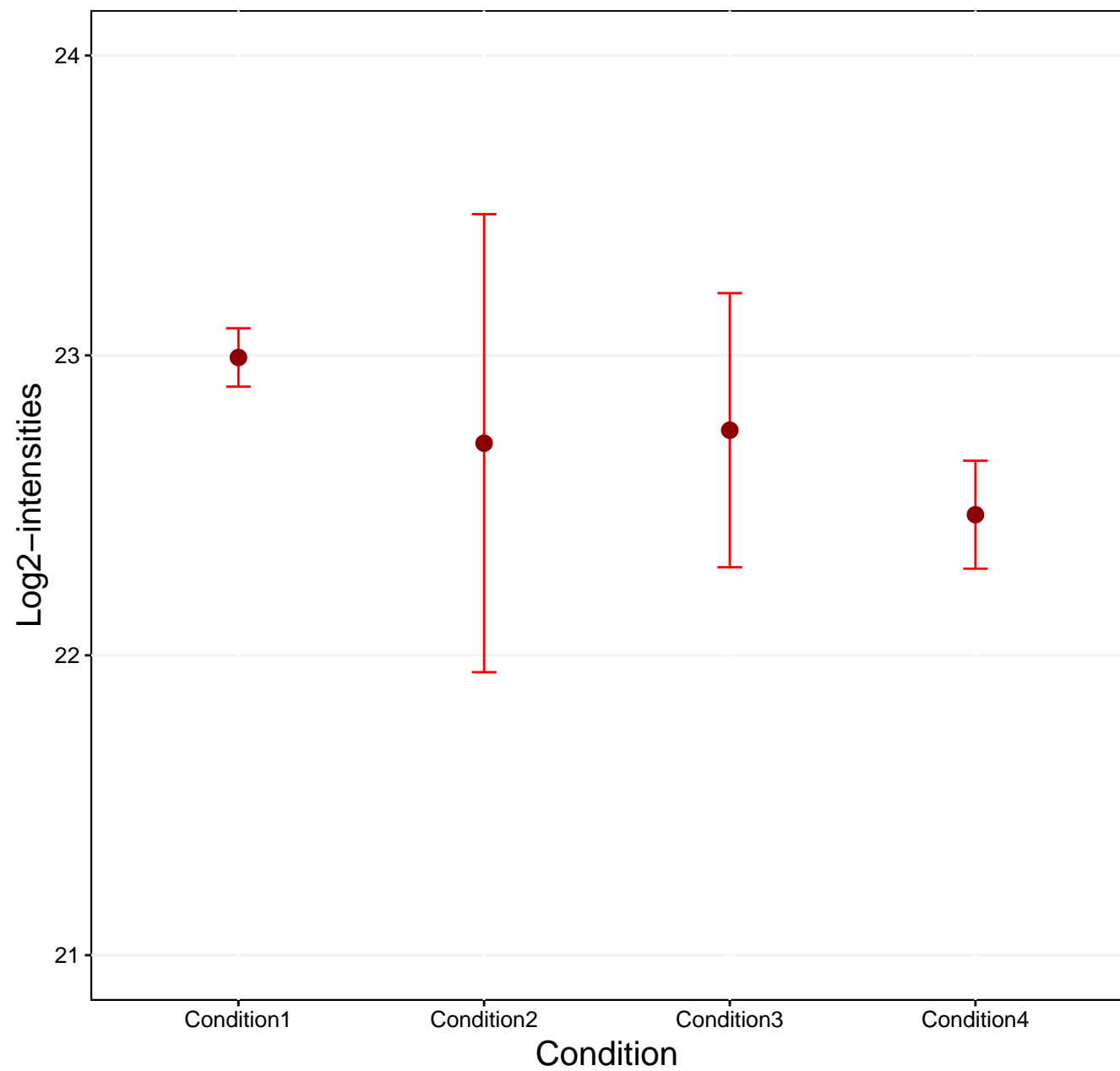
sp|P38986|ASPG1_YEAST



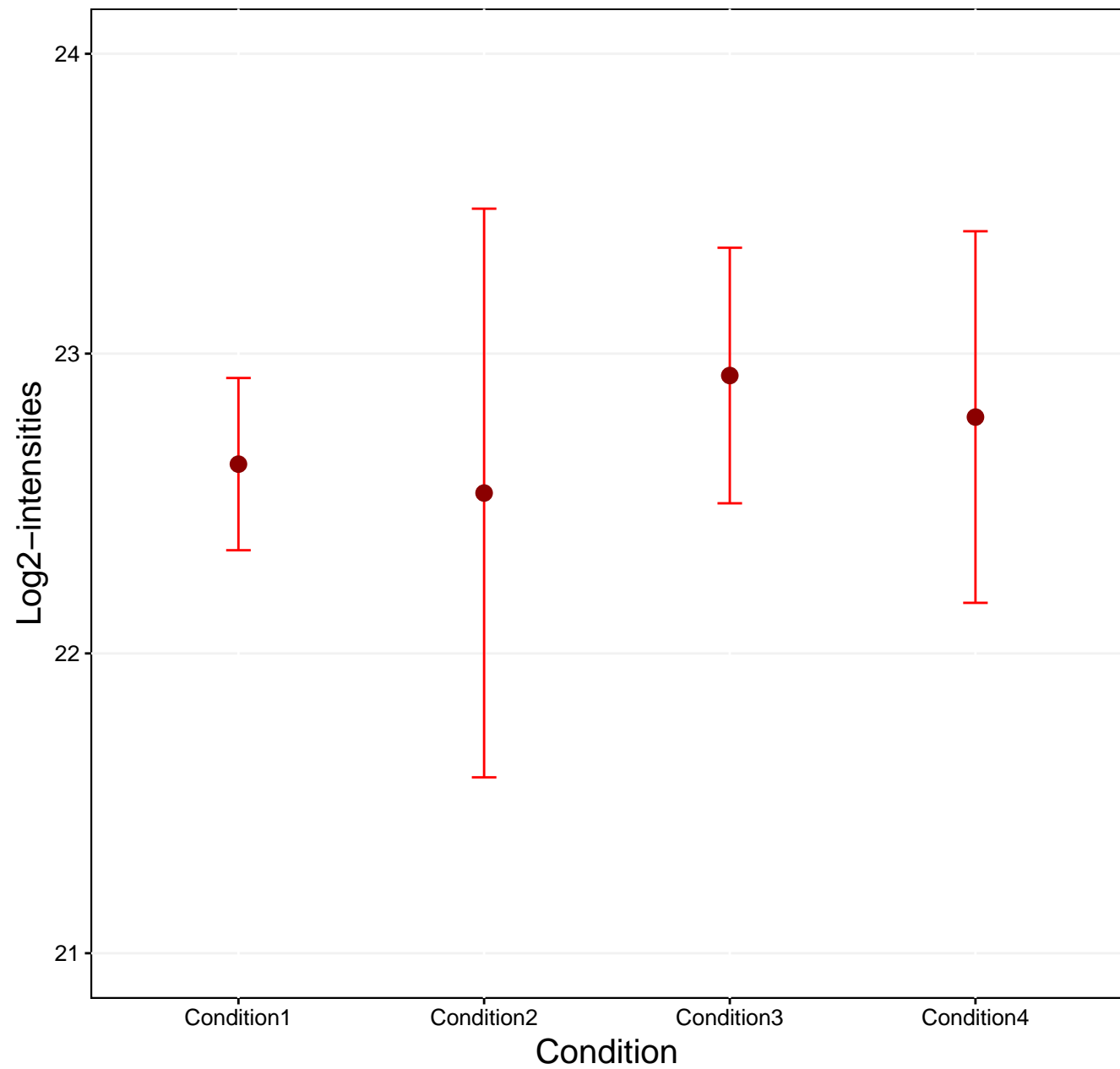
sp|P38988|GGC1_YEAST



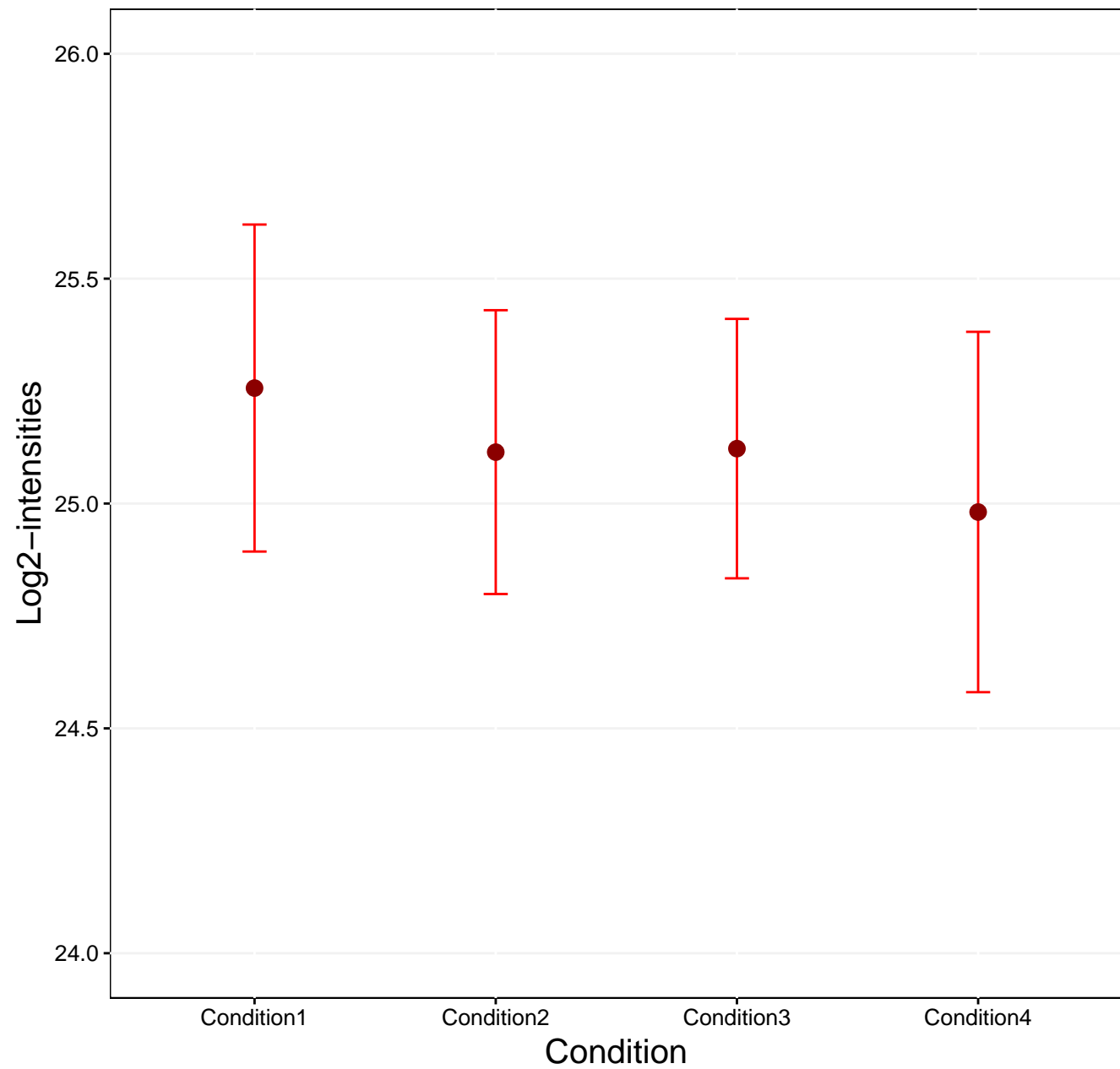
sp|P38989|SMC2_YEAST



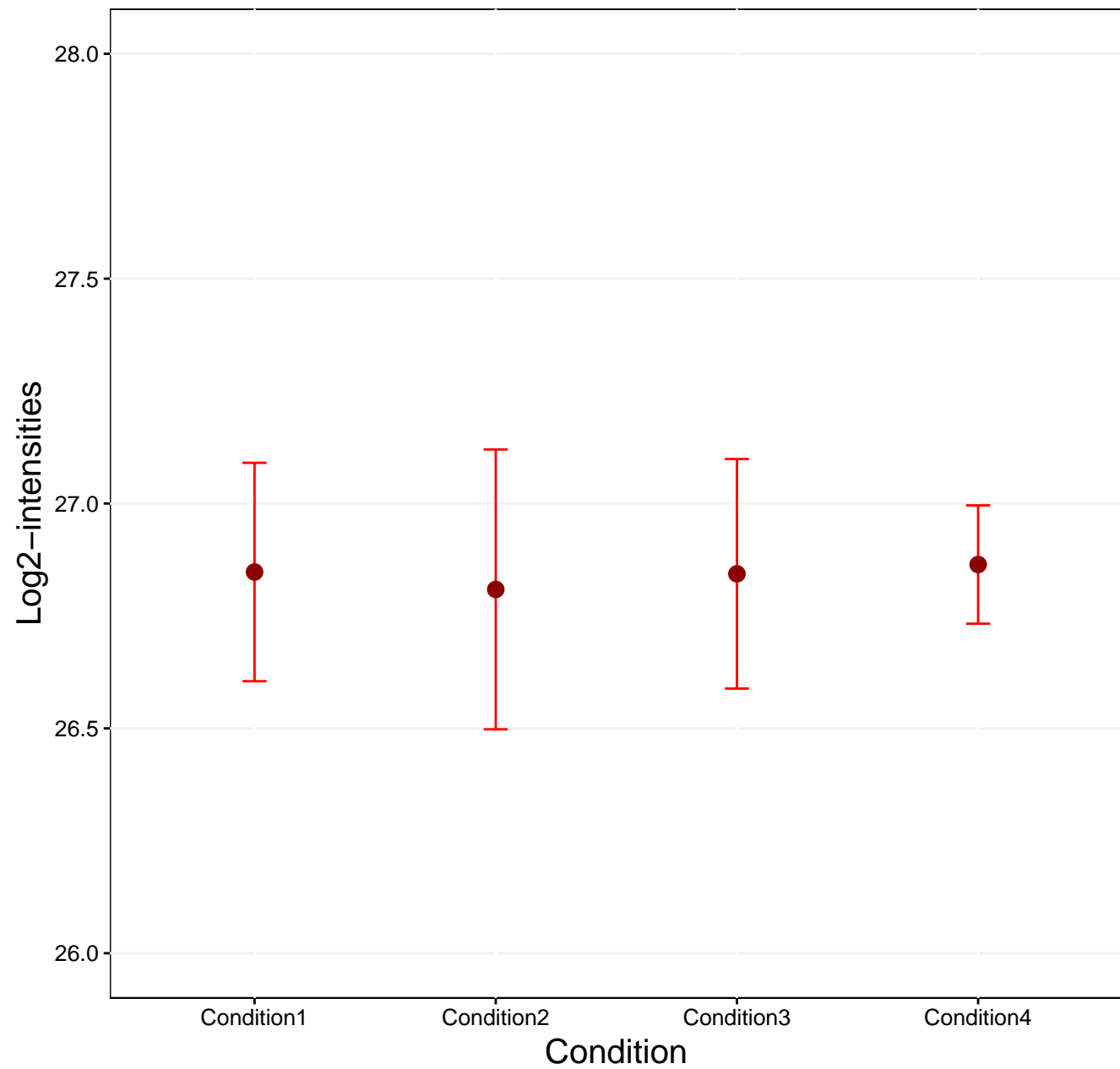
sp|P38990|SAK1_YEAST



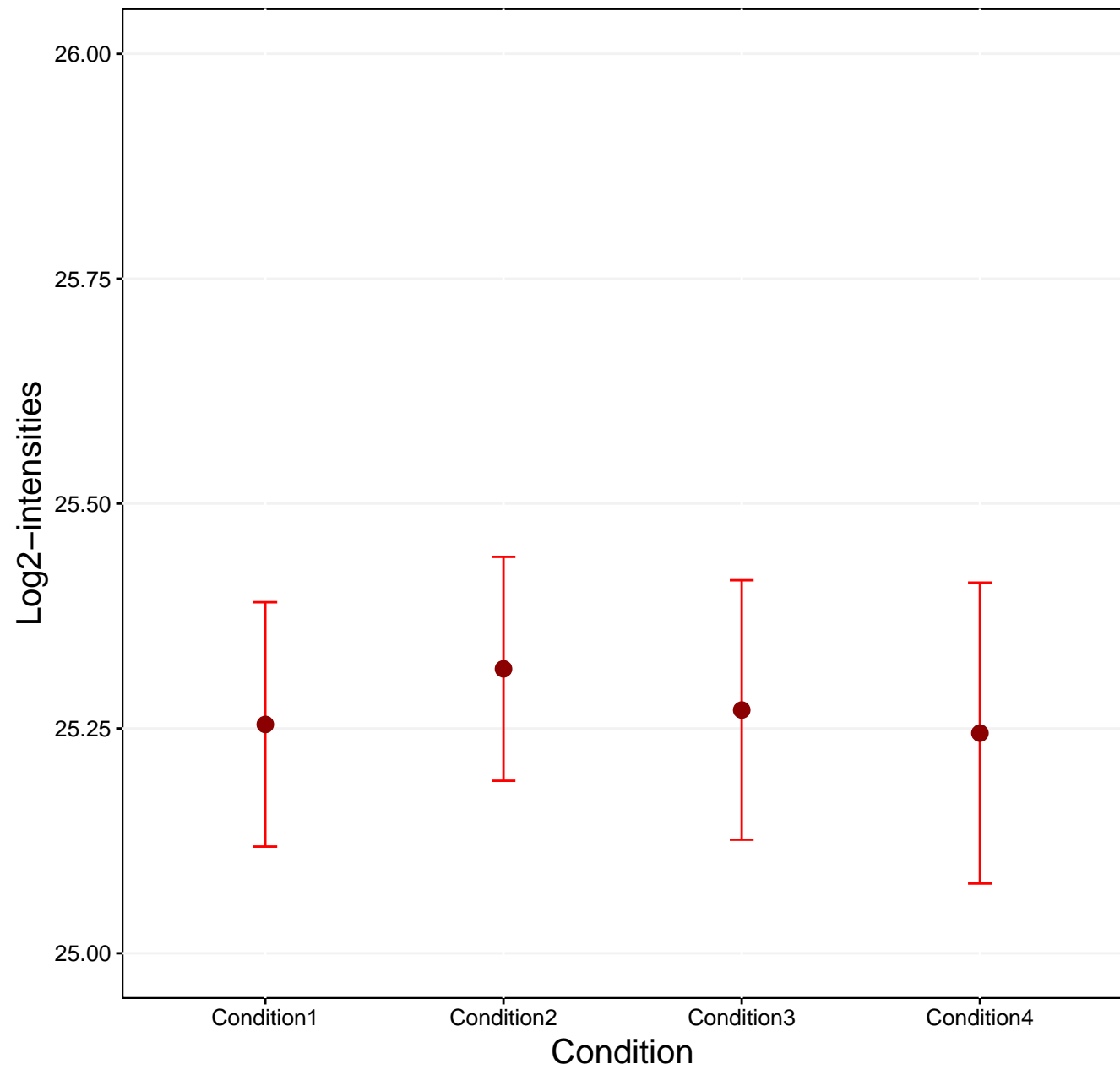
sp|P38992|SUR2_YEAST



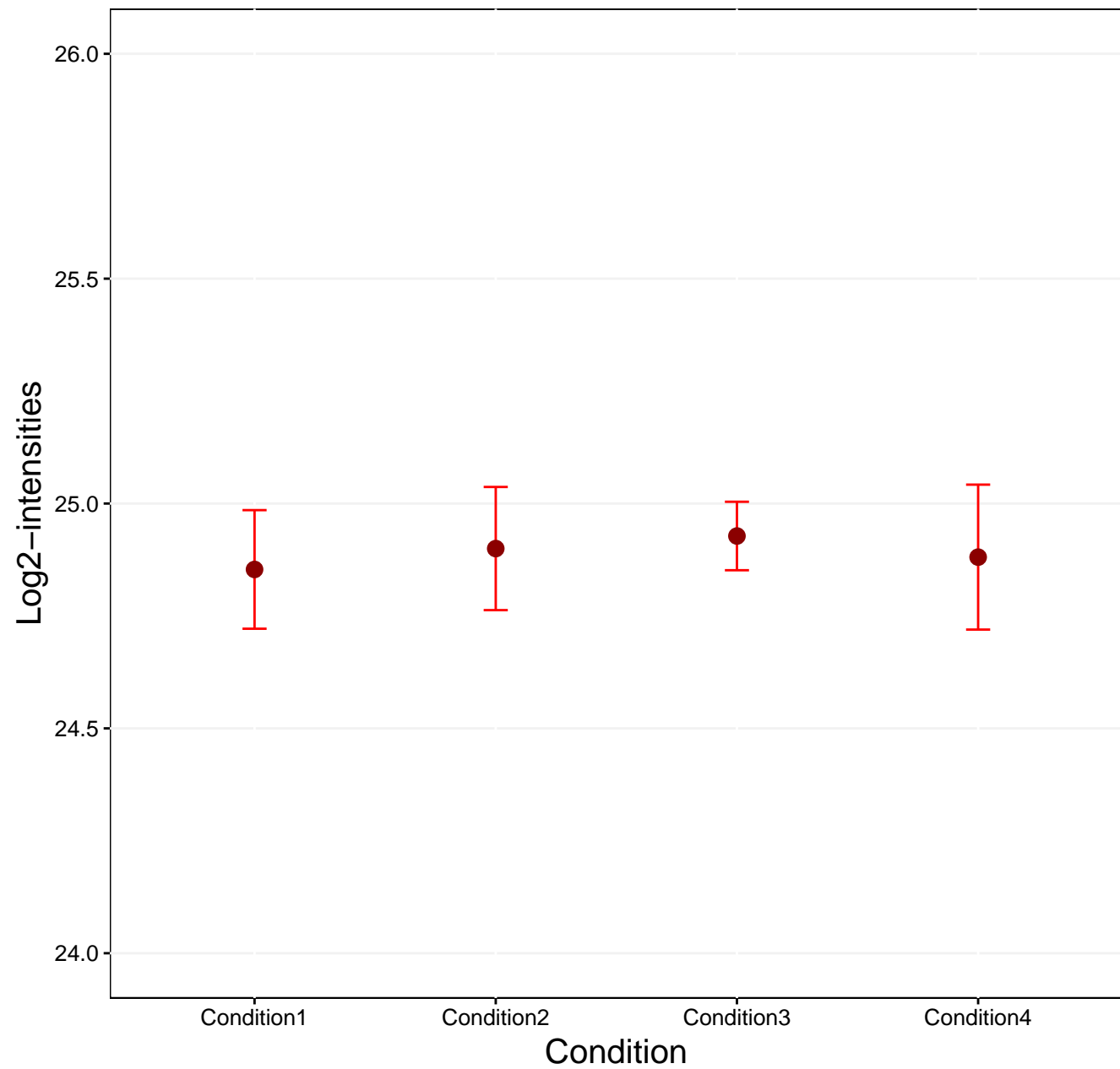
sp|P38993|FET3_YEAST



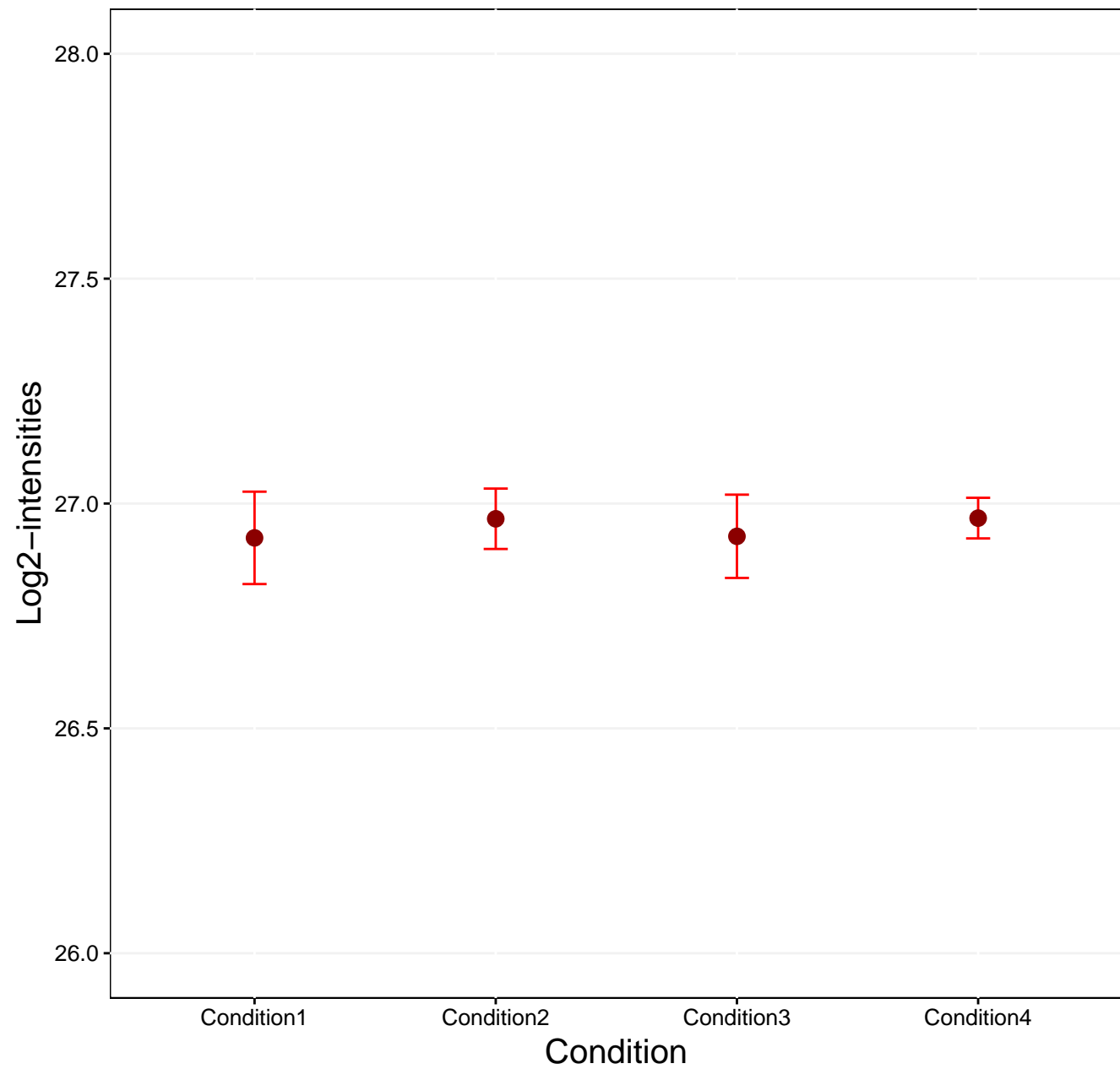
sp|P38996|NAB3_YEAST



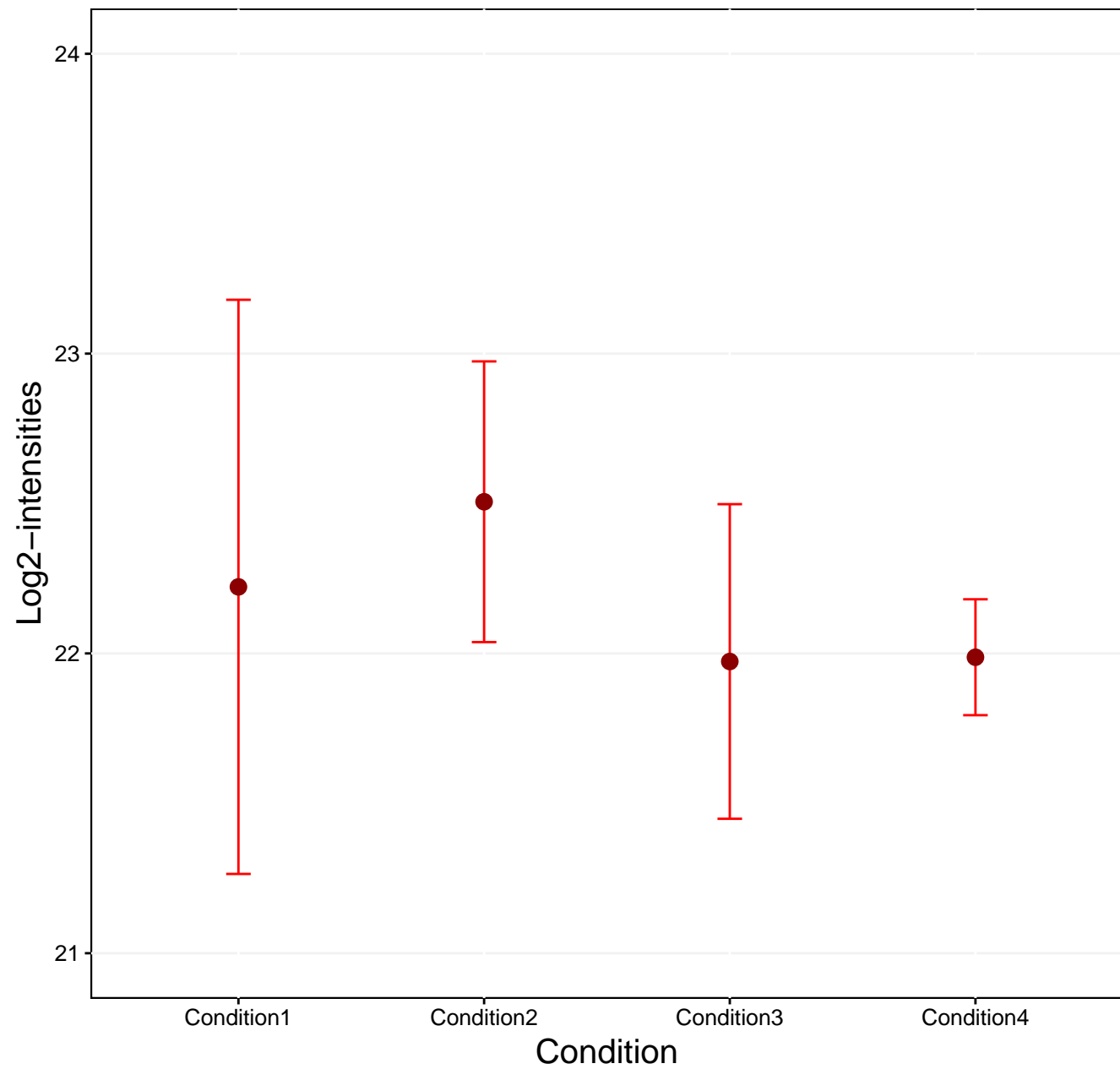
sp|P38998|LYS1_YEAST



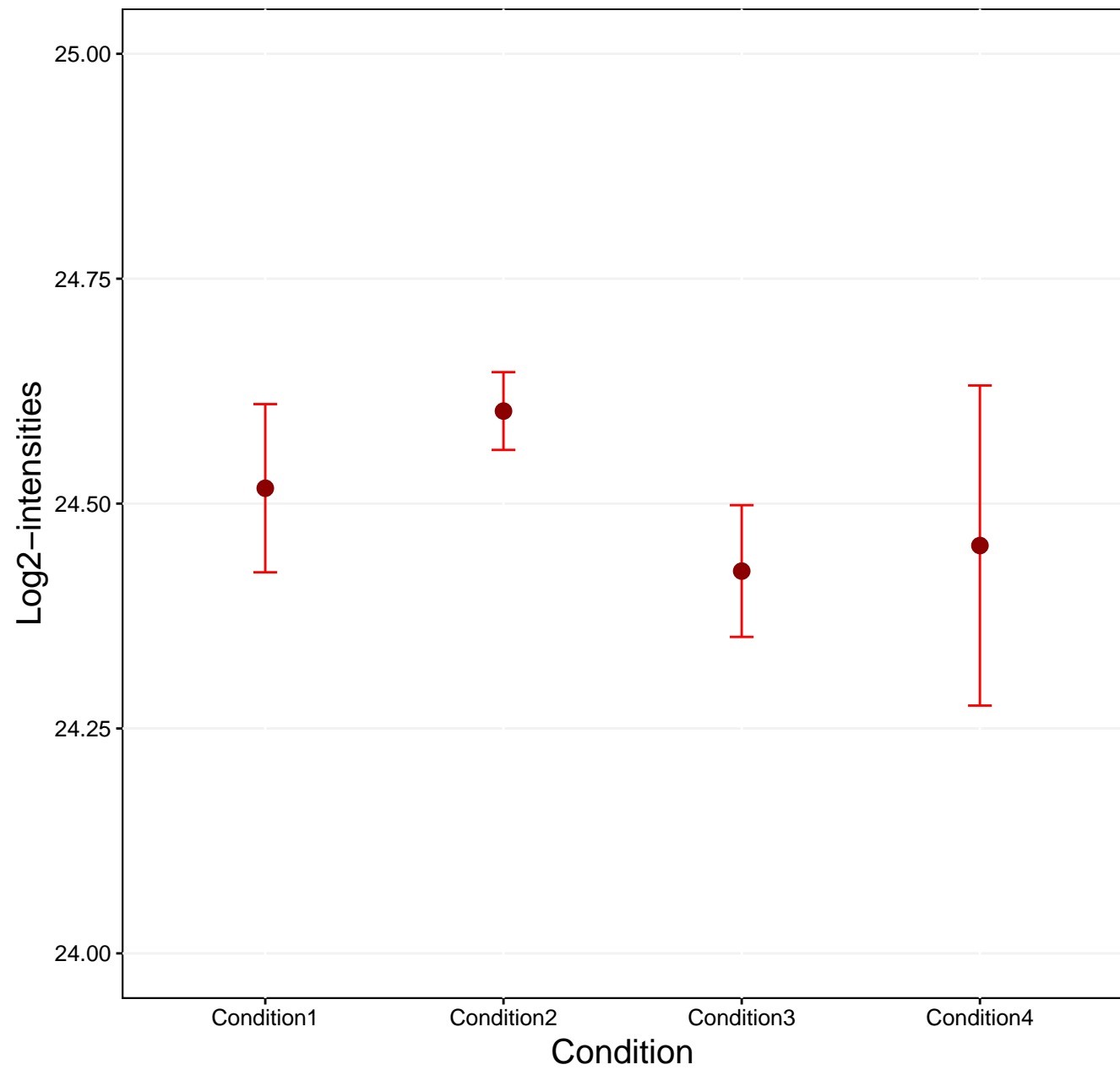
sp|P38999|LYS9_YEAST



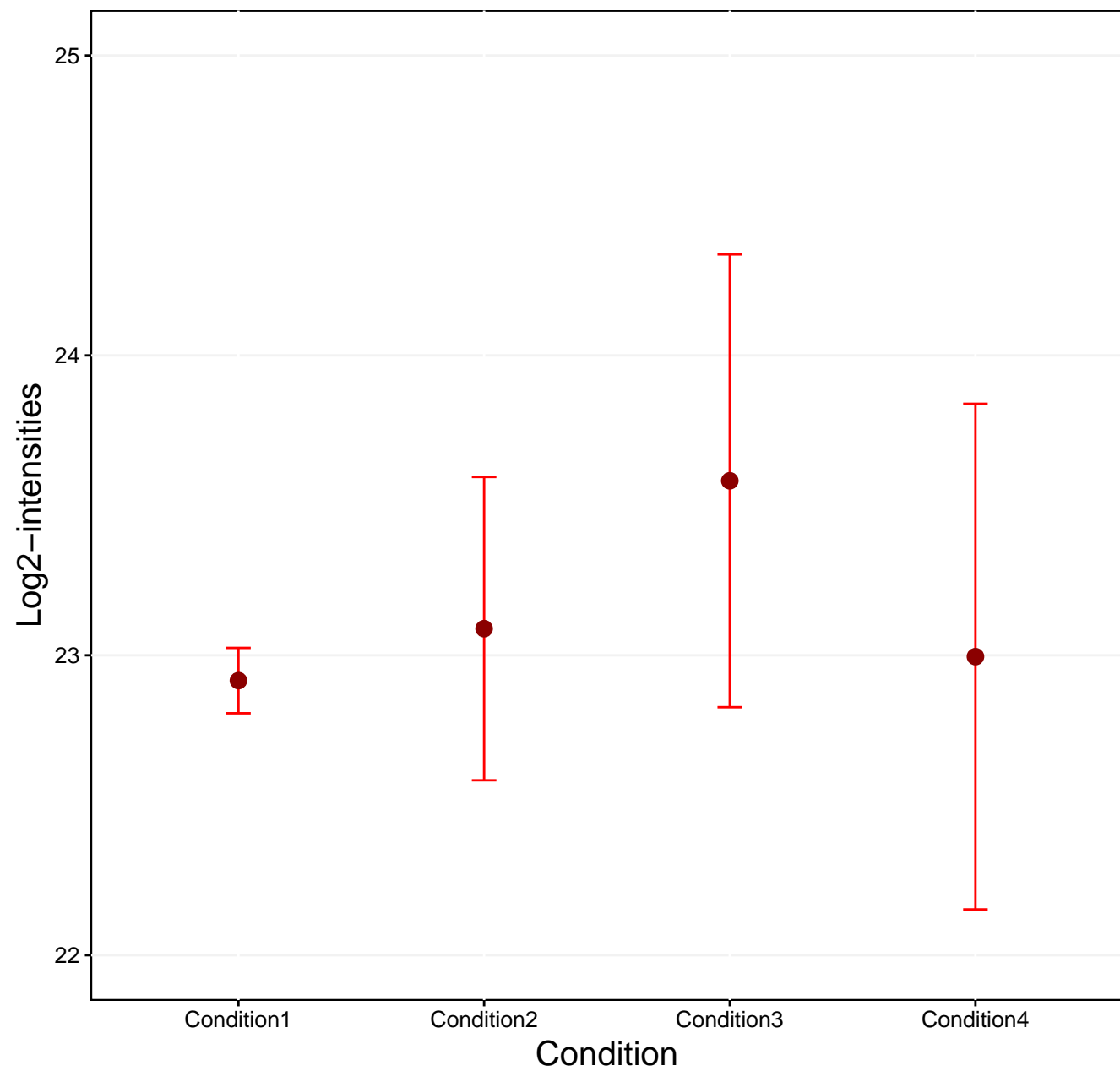
sp|P39001|UME6_YEAST



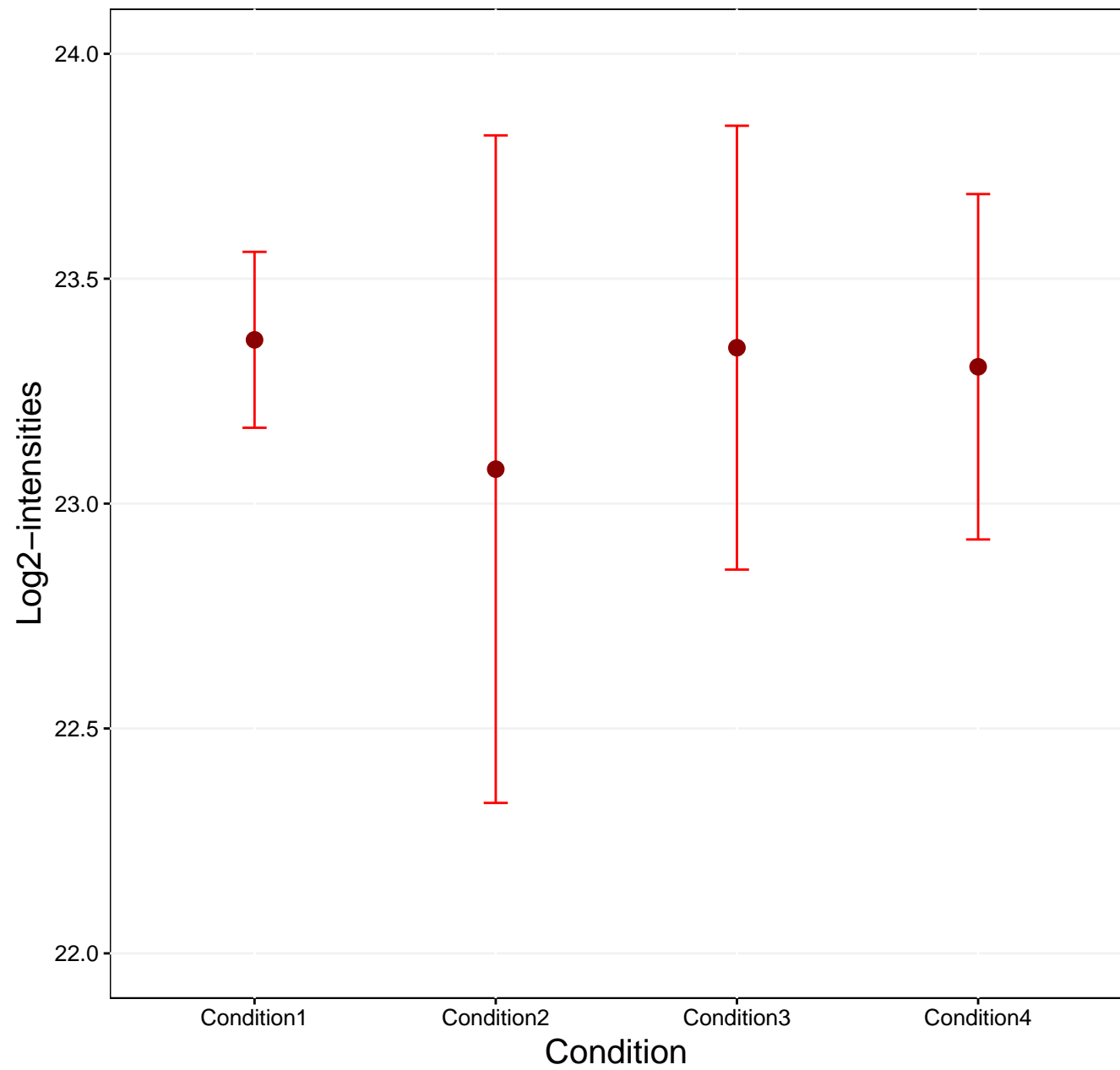
sp|P39002|LCF3_YEAST



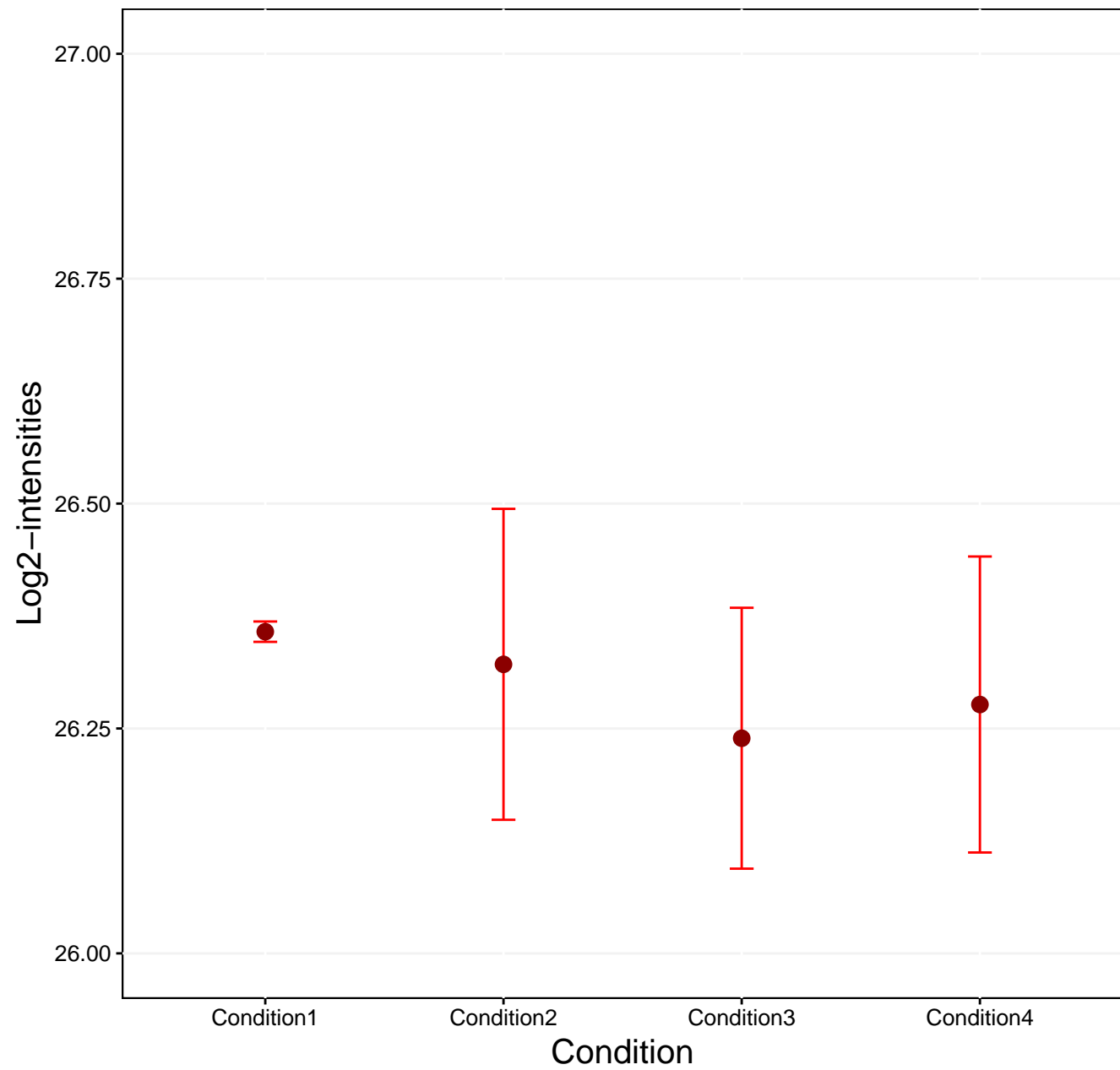
sp|P39005|KRE9_YEAST



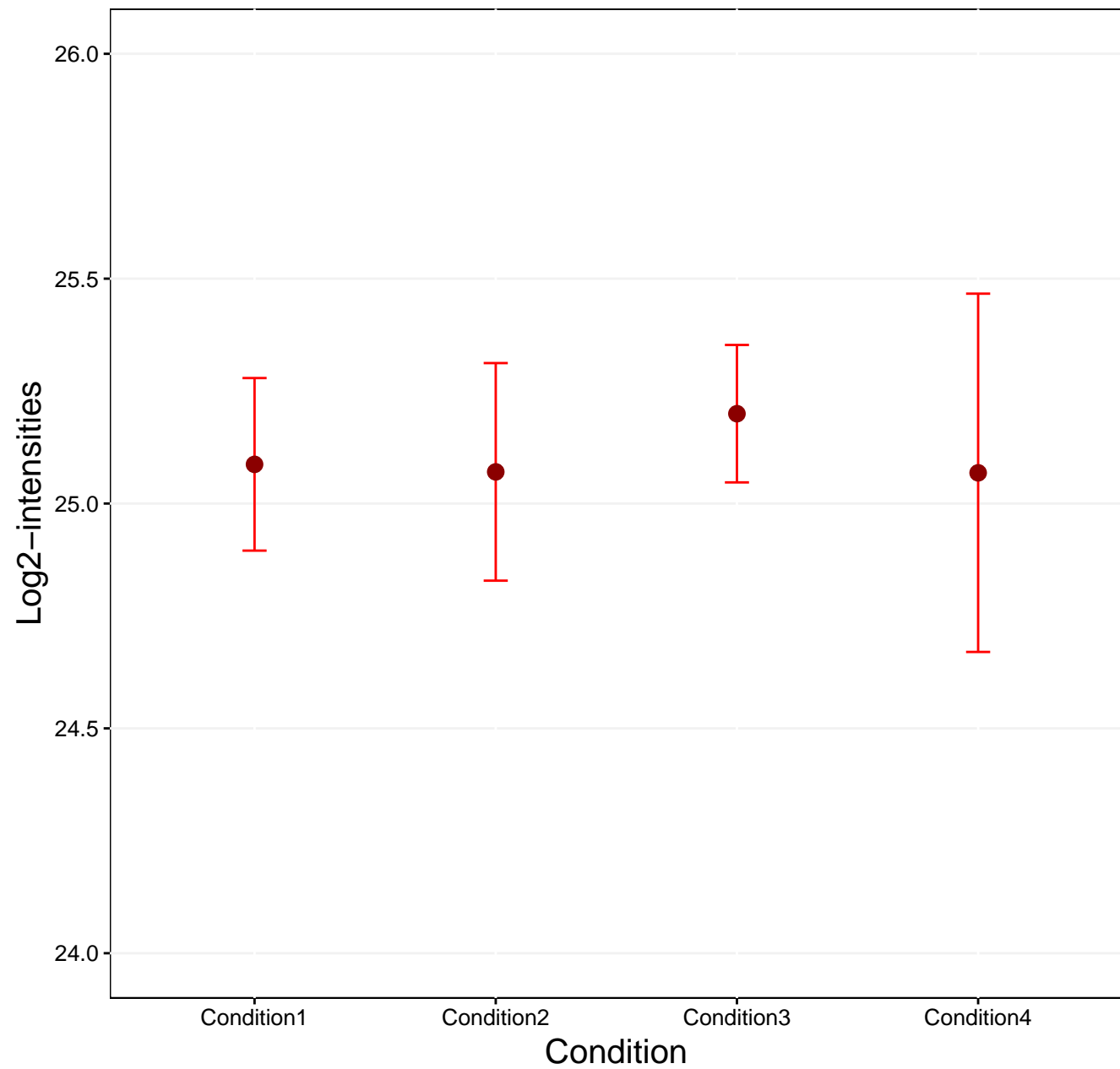
sp|P39006|PSD1_YEAST



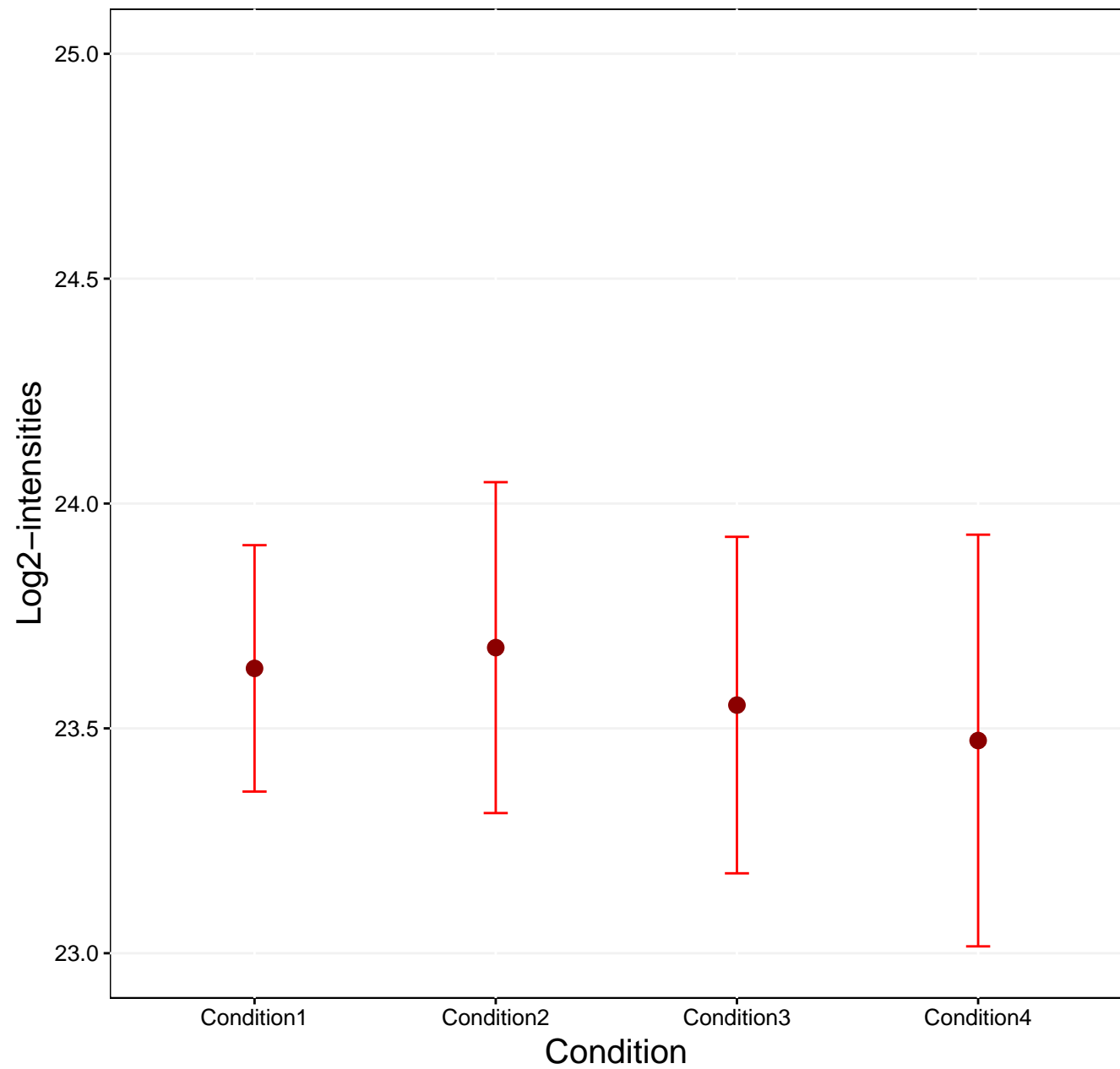
sp|P39007|STT3_YEAST



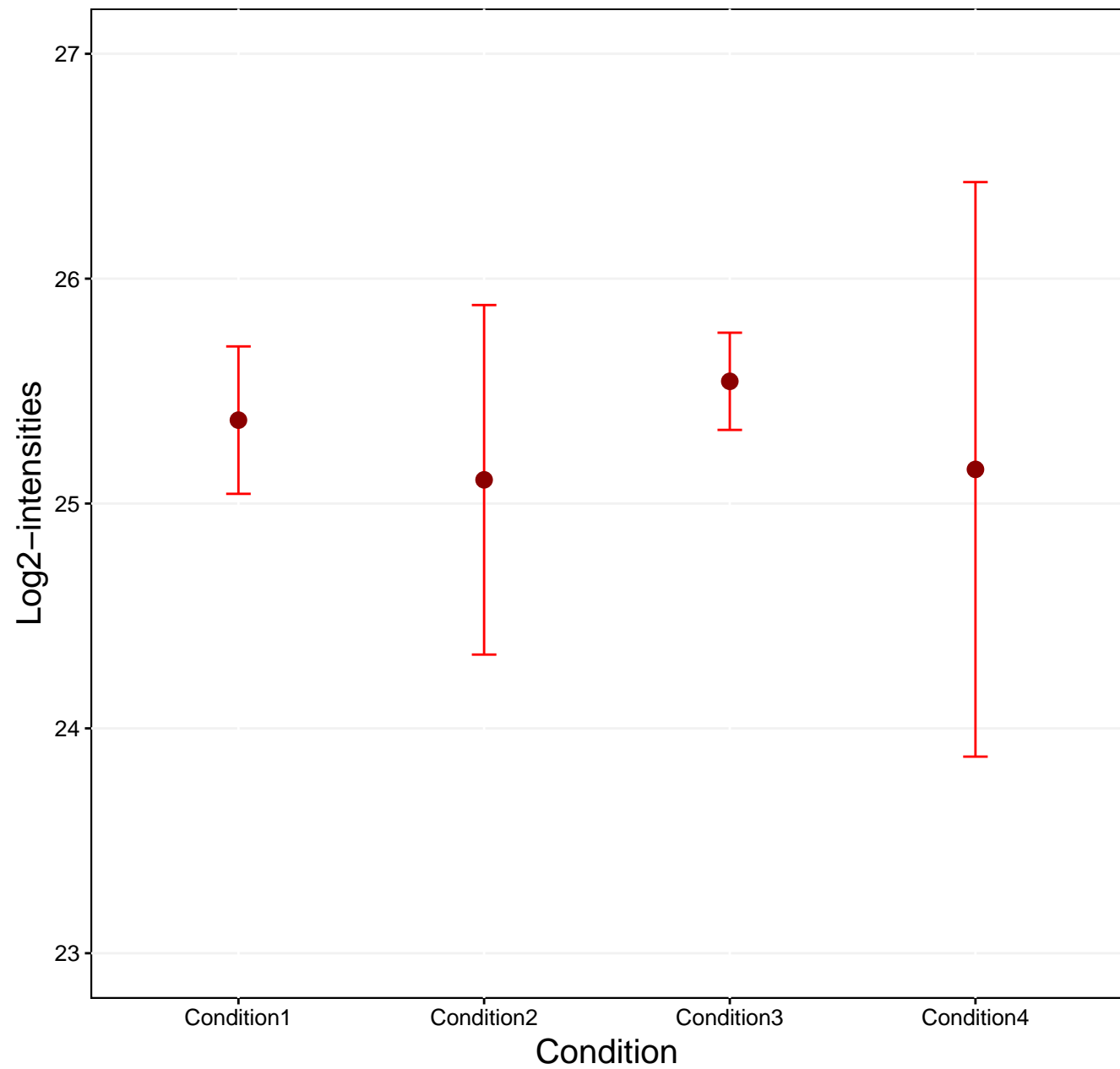
sp|P39008|POP2_YEAST



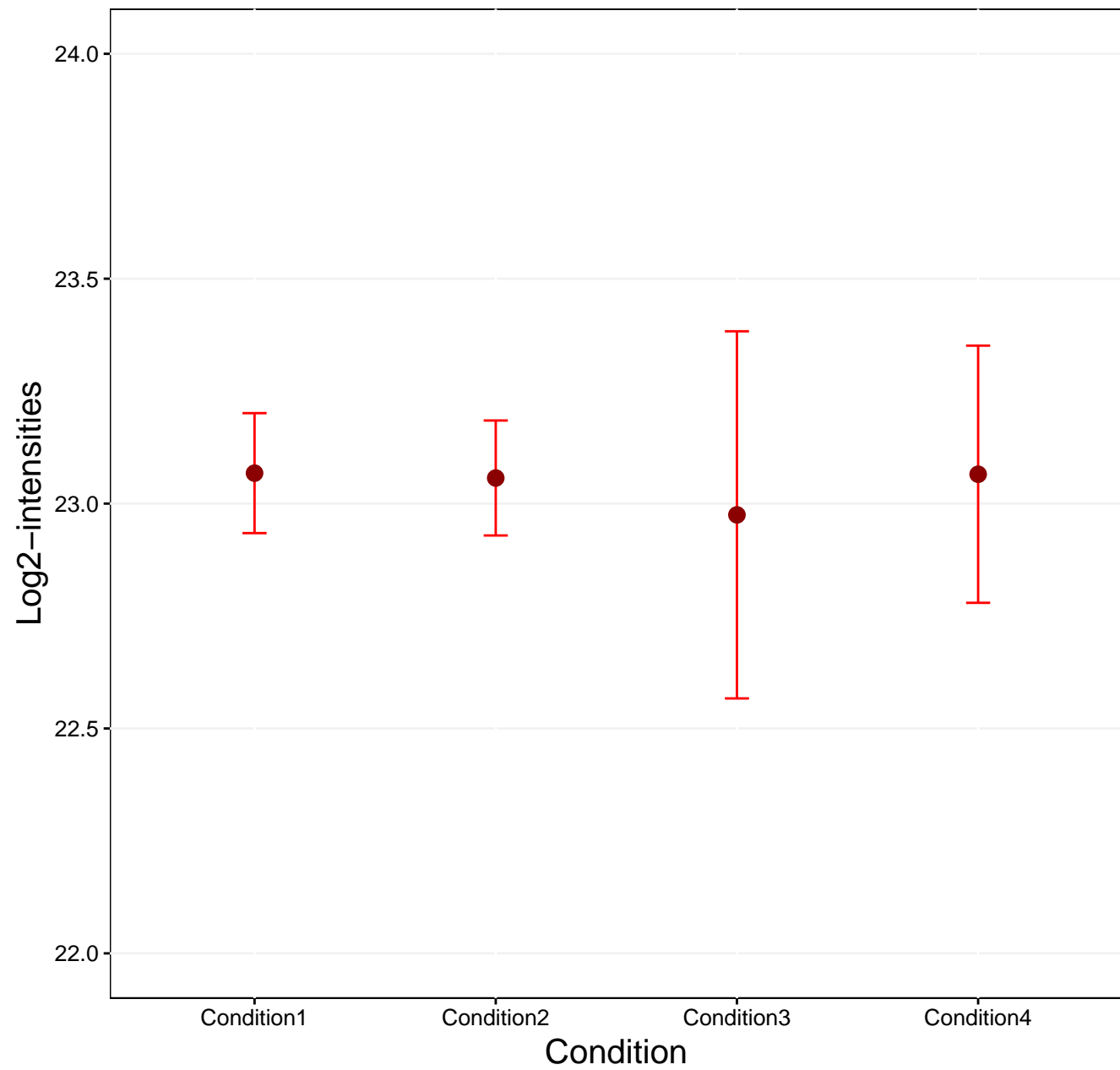
sp|P39009|DUN1_YEAST



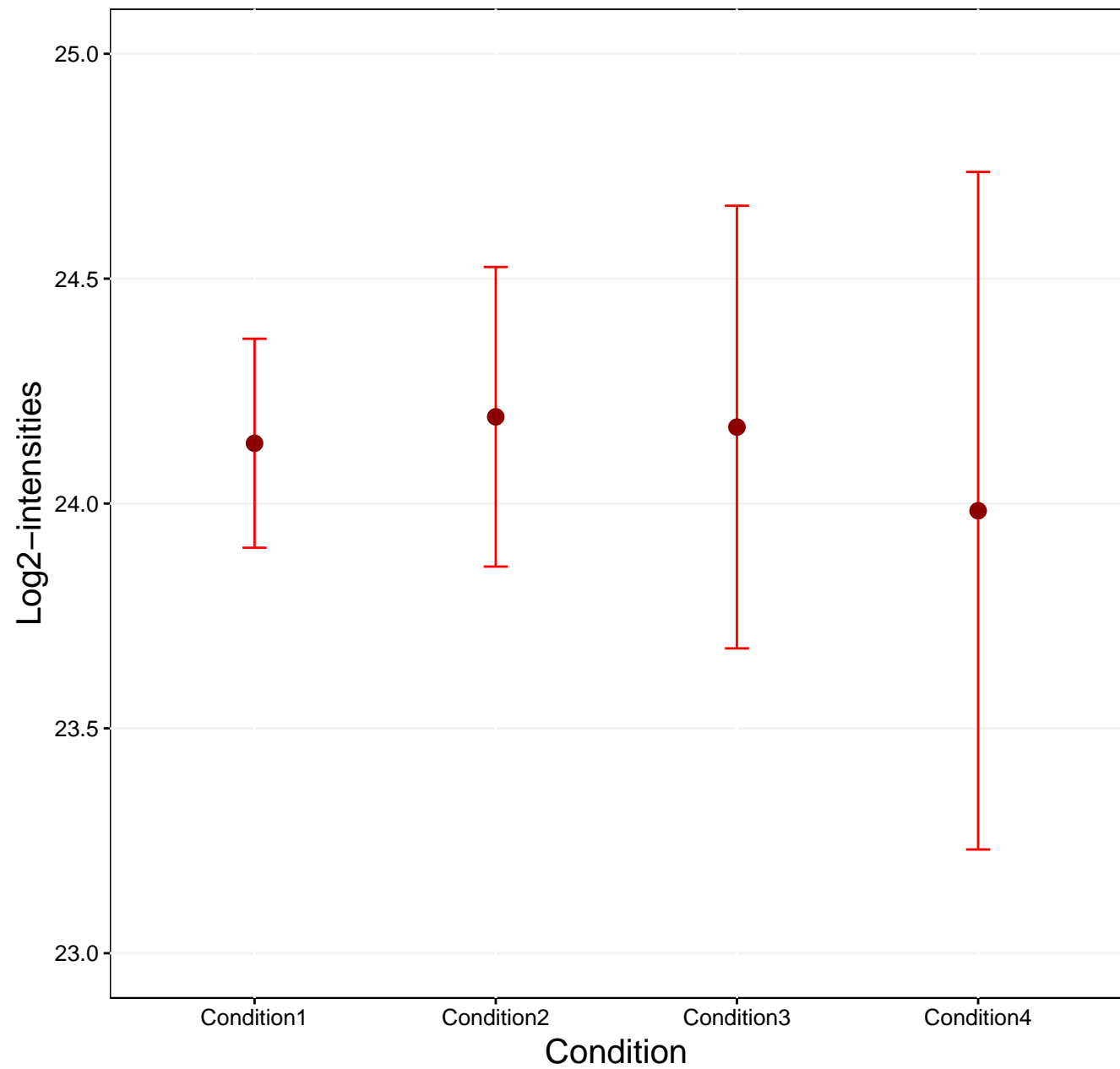
sp|P39010|AKR1_YEAST



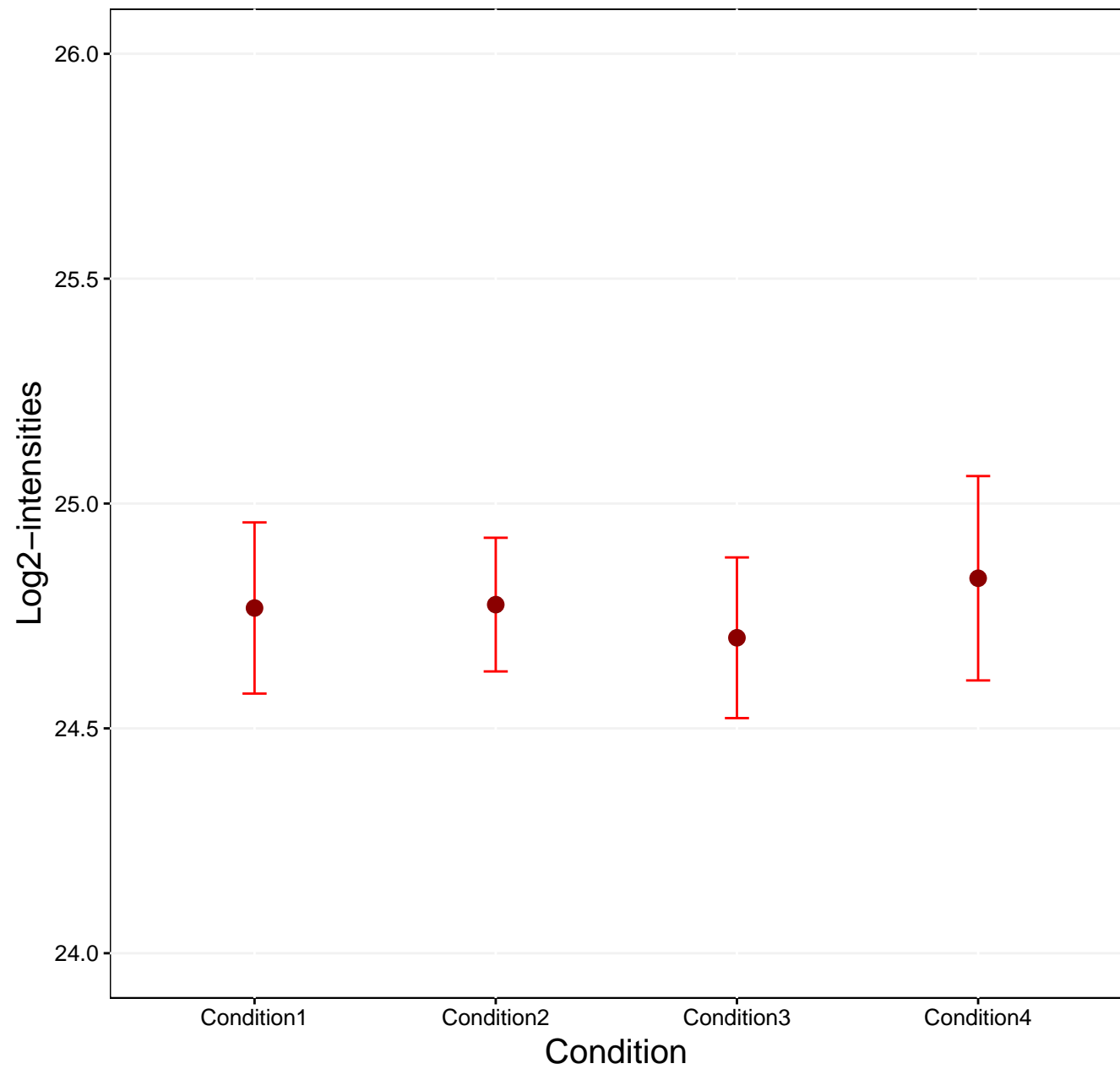
sp|P39011|BEM4_YEAST



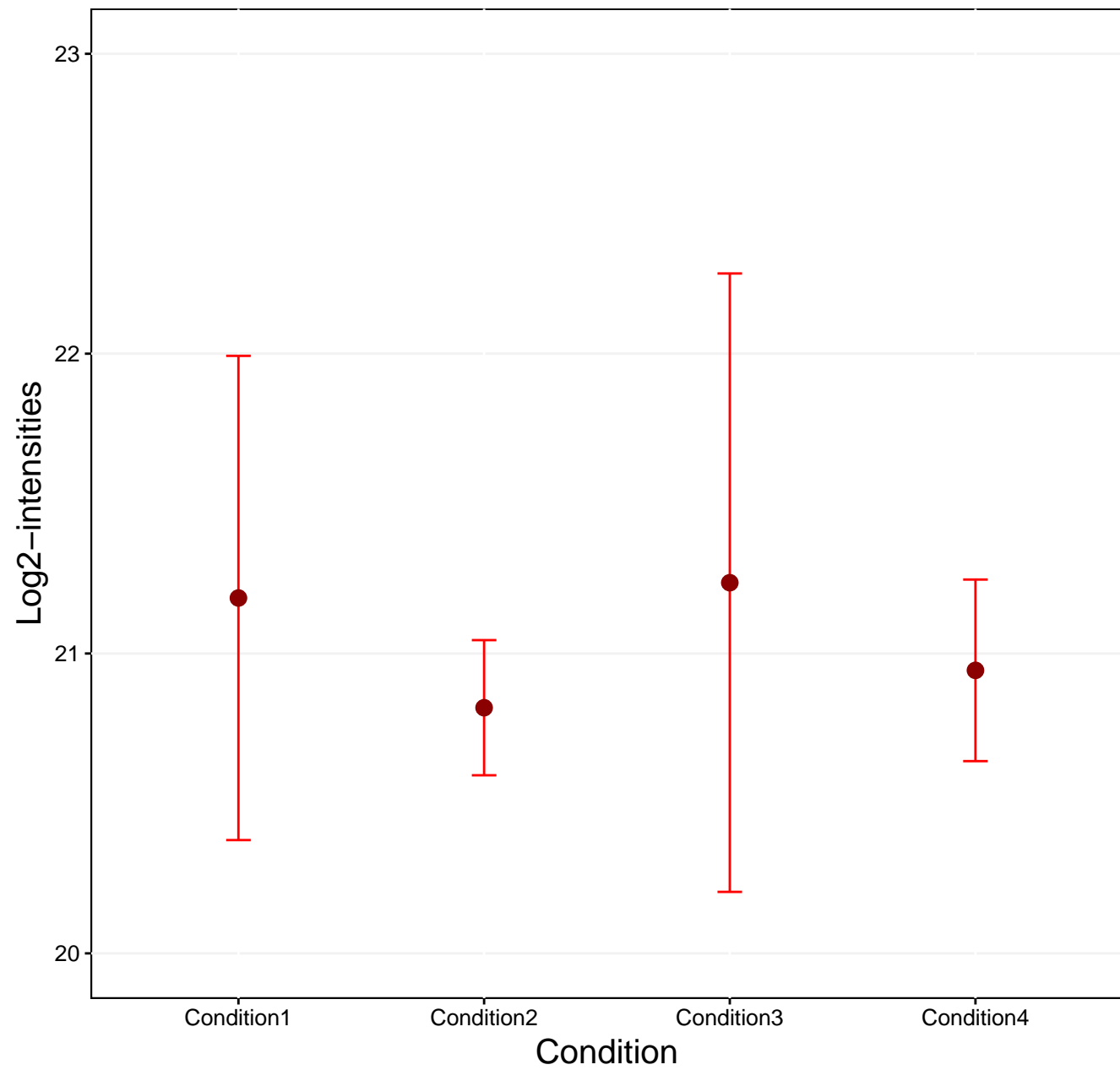
sp|P39012|GAA1_YEAST



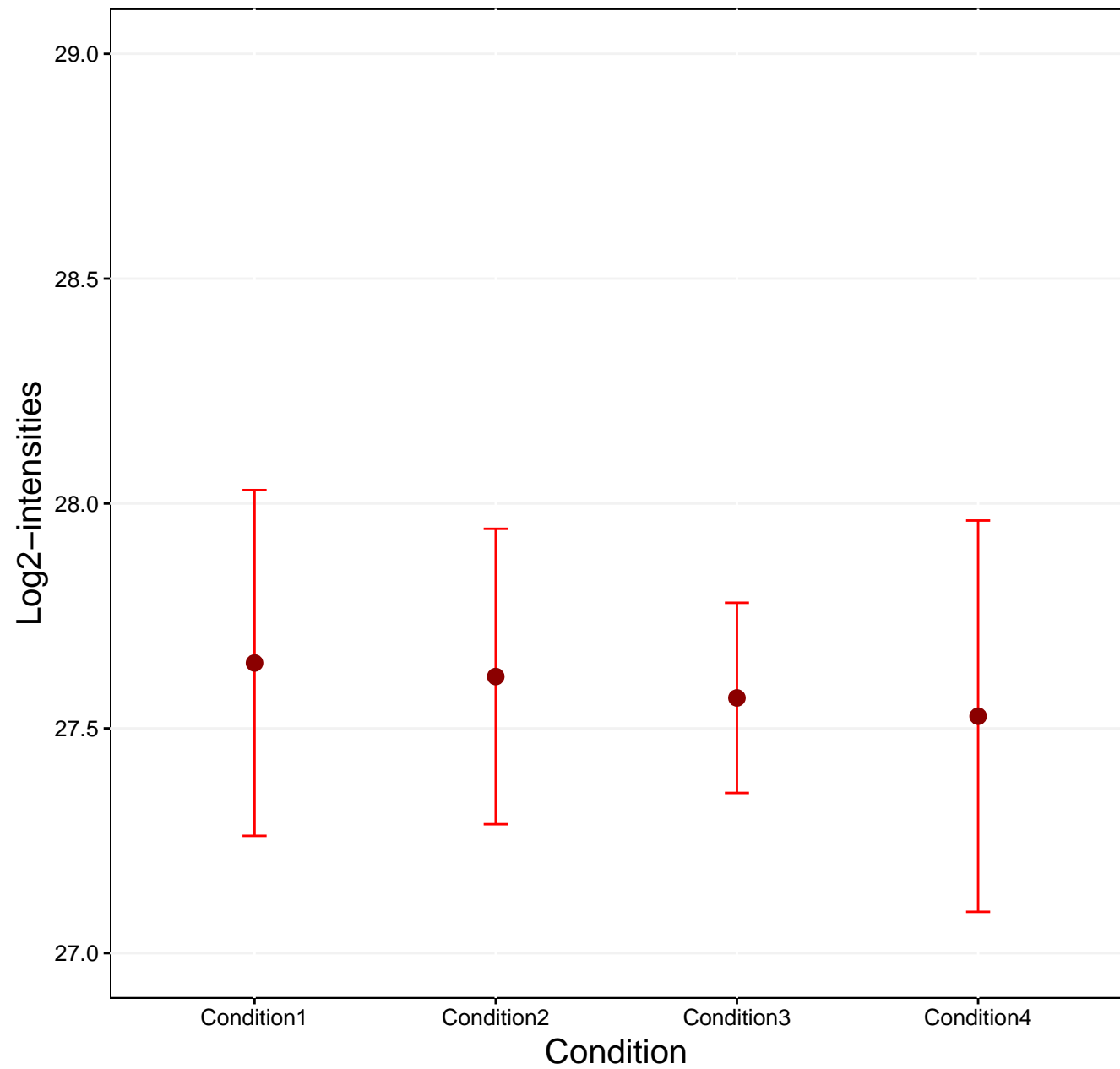
sp|P39013|END3_YEAST



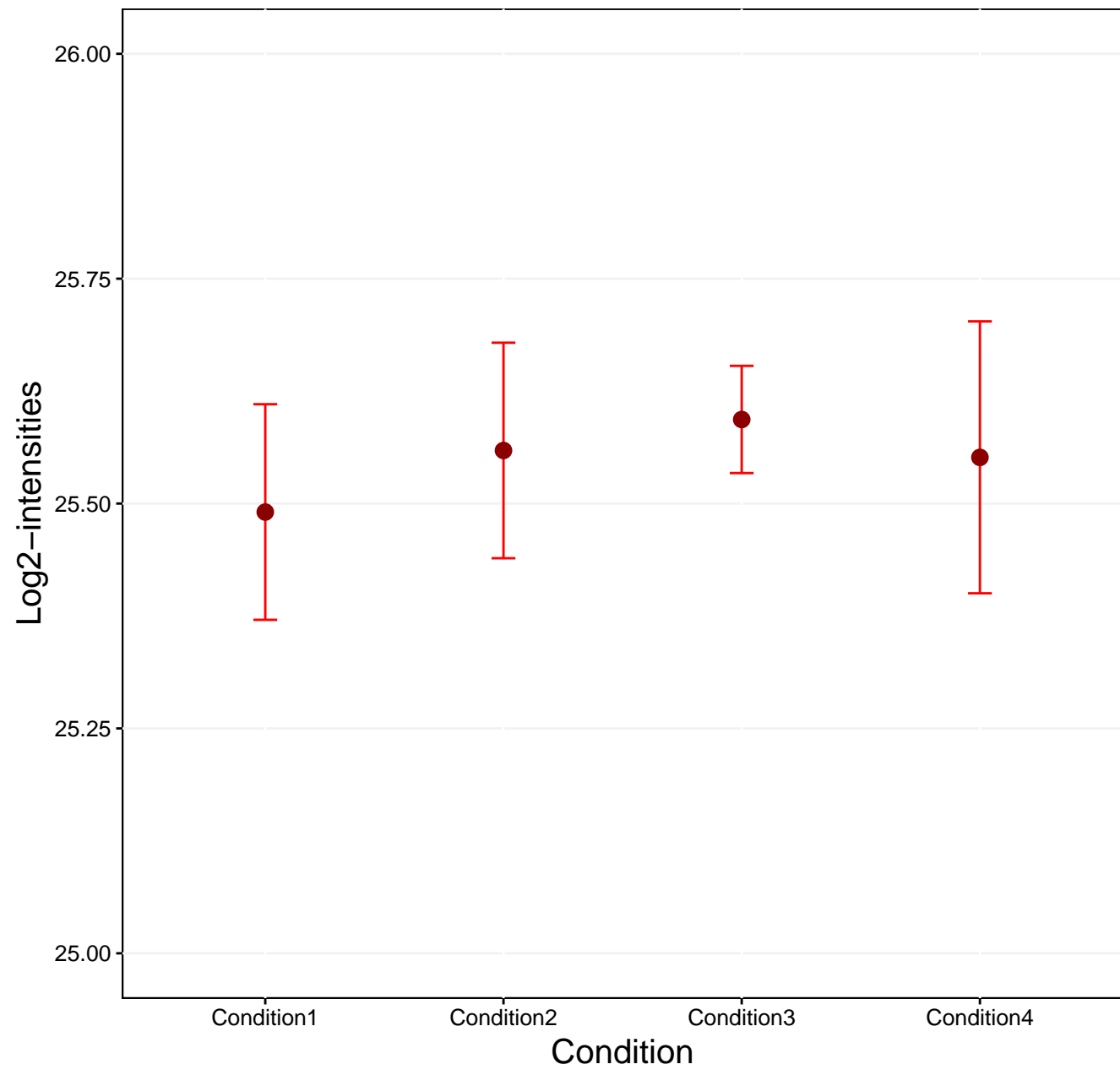
sp|P39014|MET30_YEAST



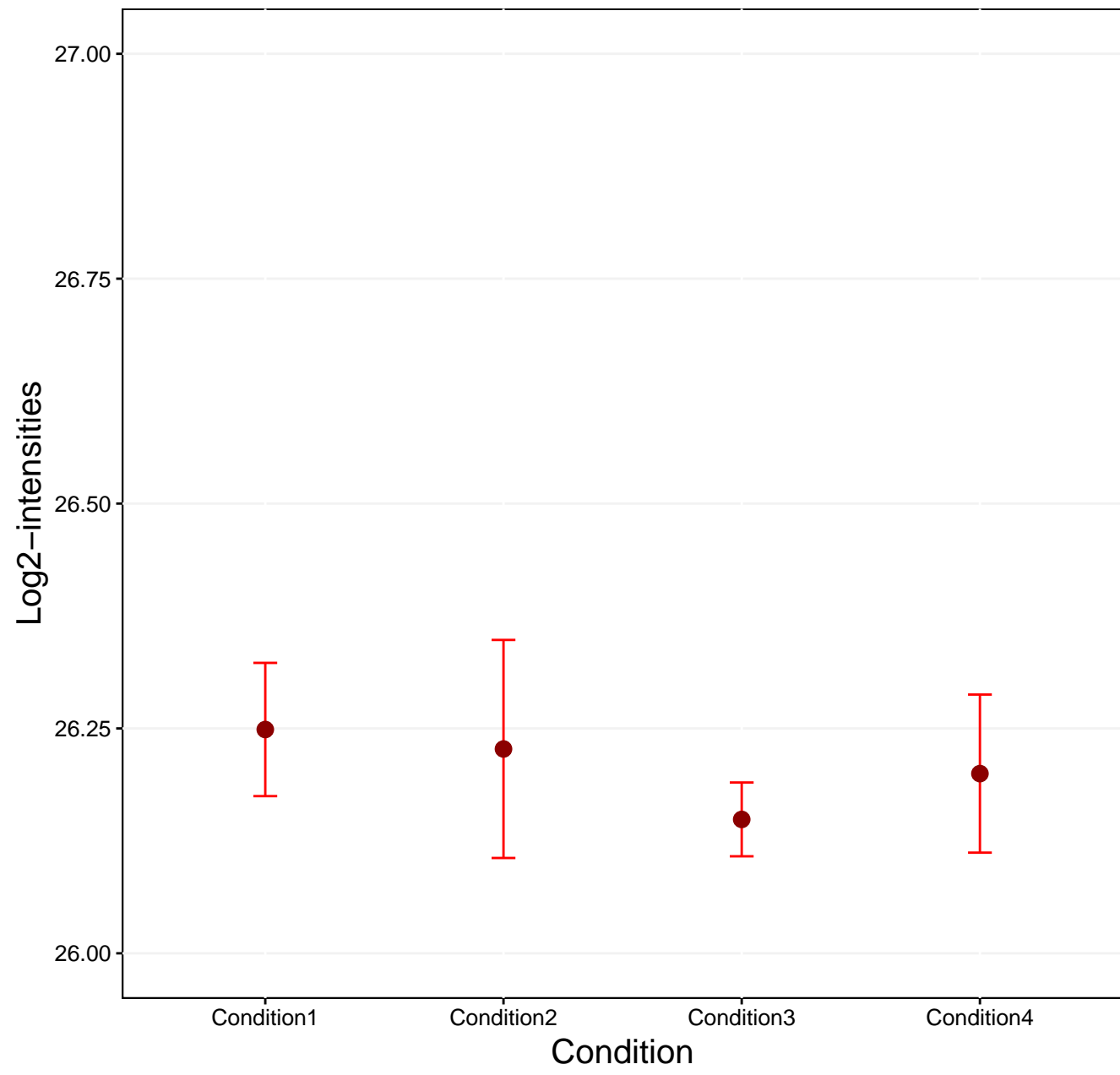
sp|P39015|STM1_YEAST



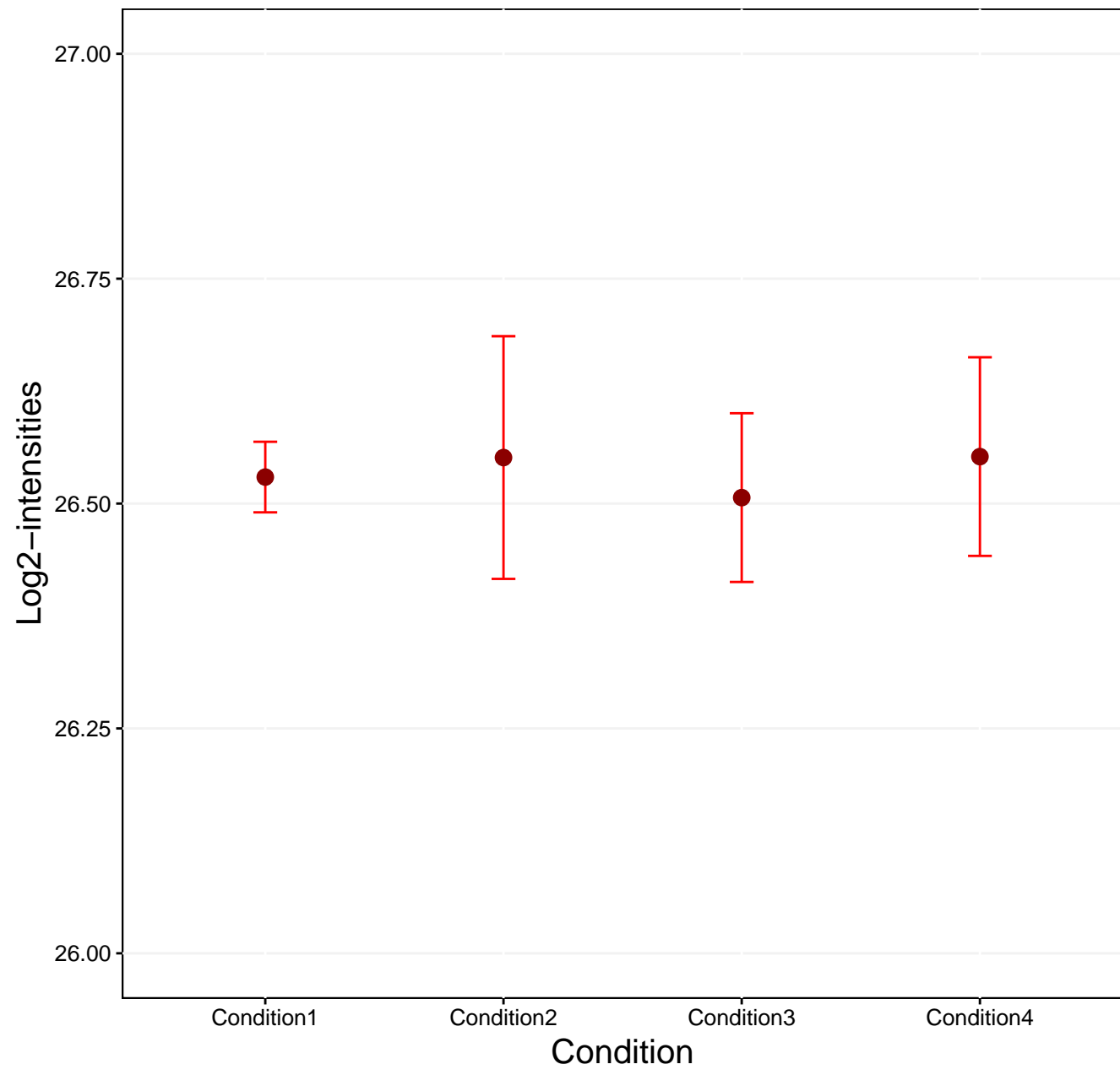
sp|P39076|TCPB_YEAST



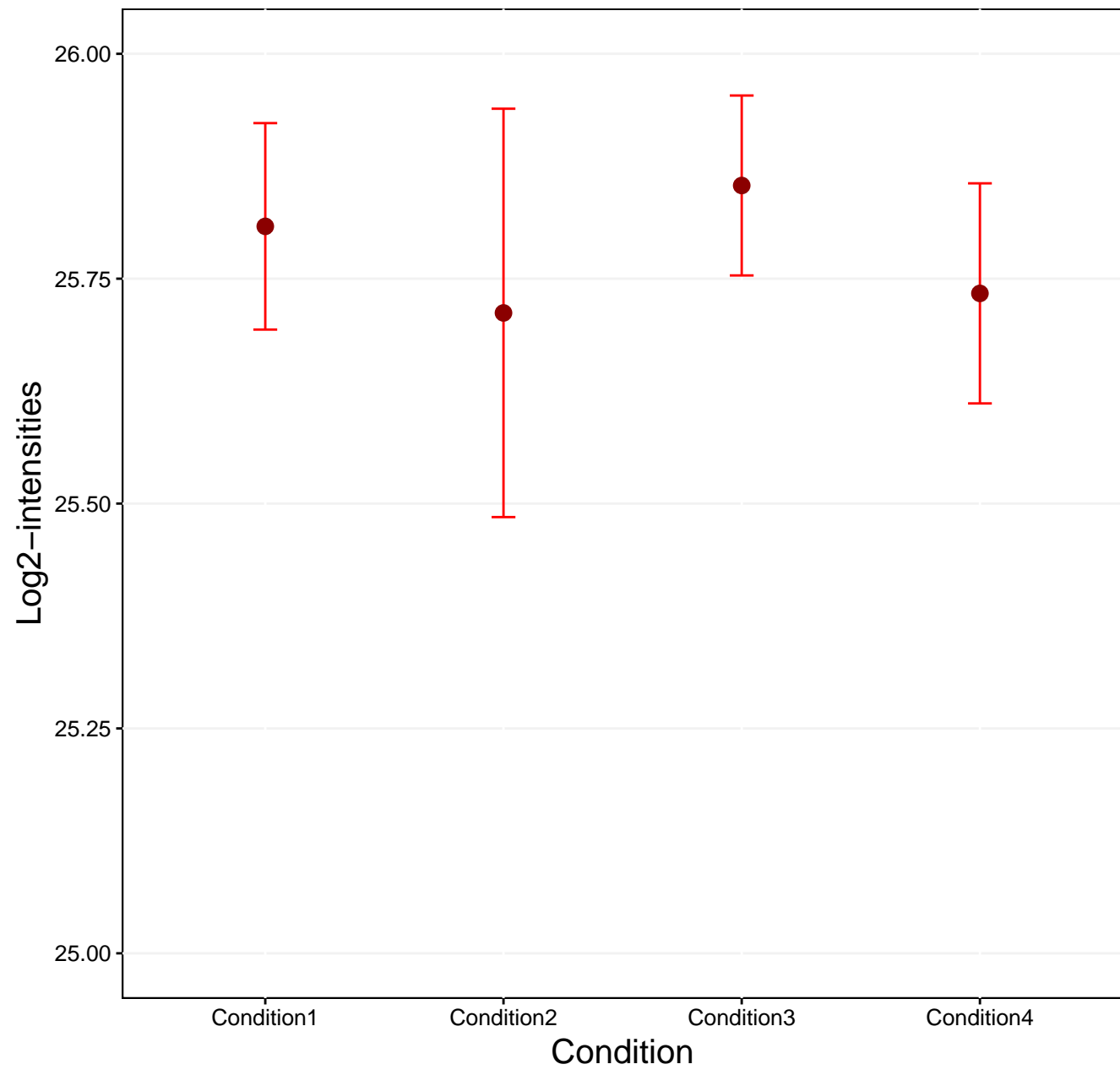
sp|P39077|TCPG_YEAST



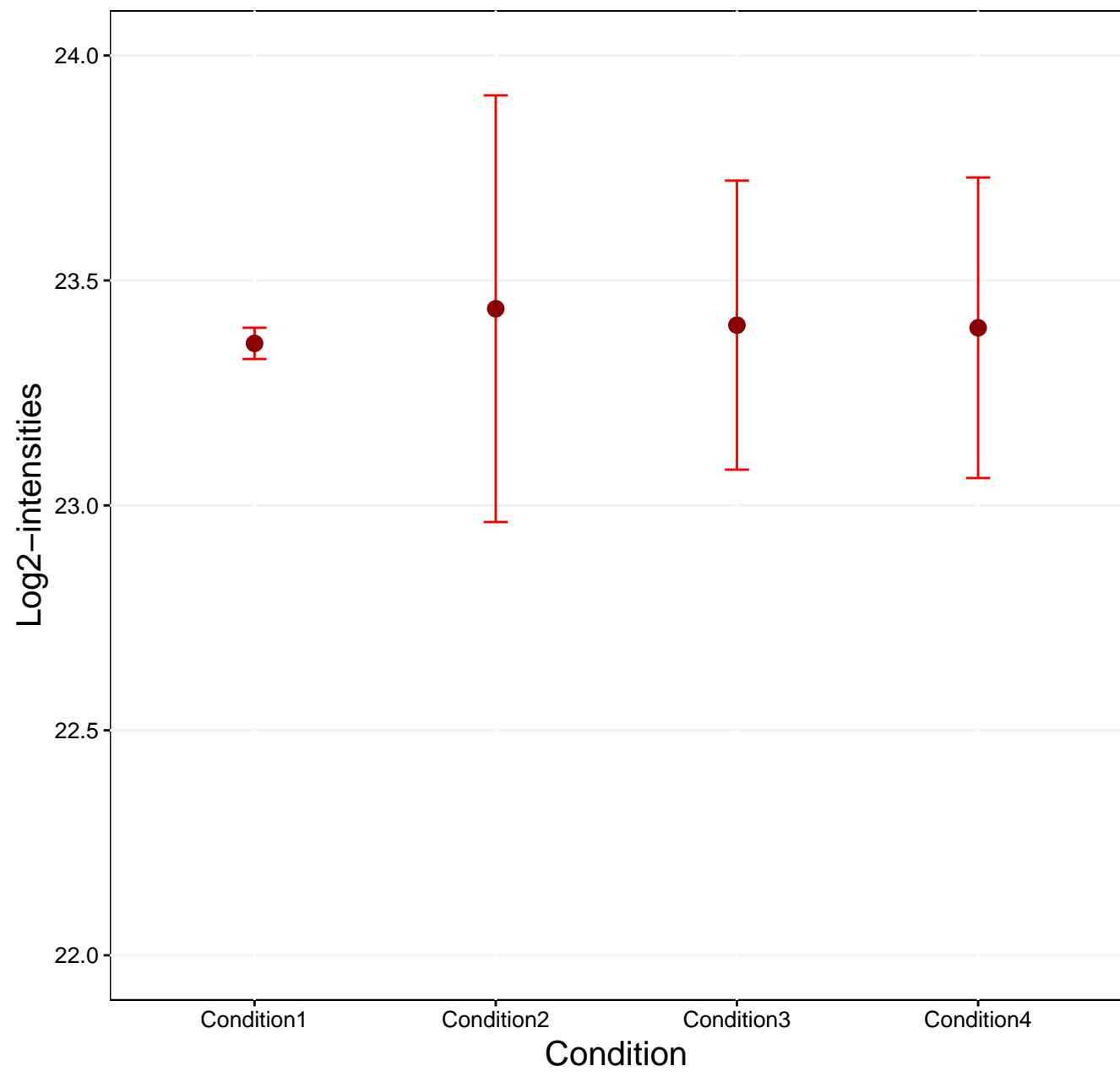
sp|P39078|TCPD_YEAST



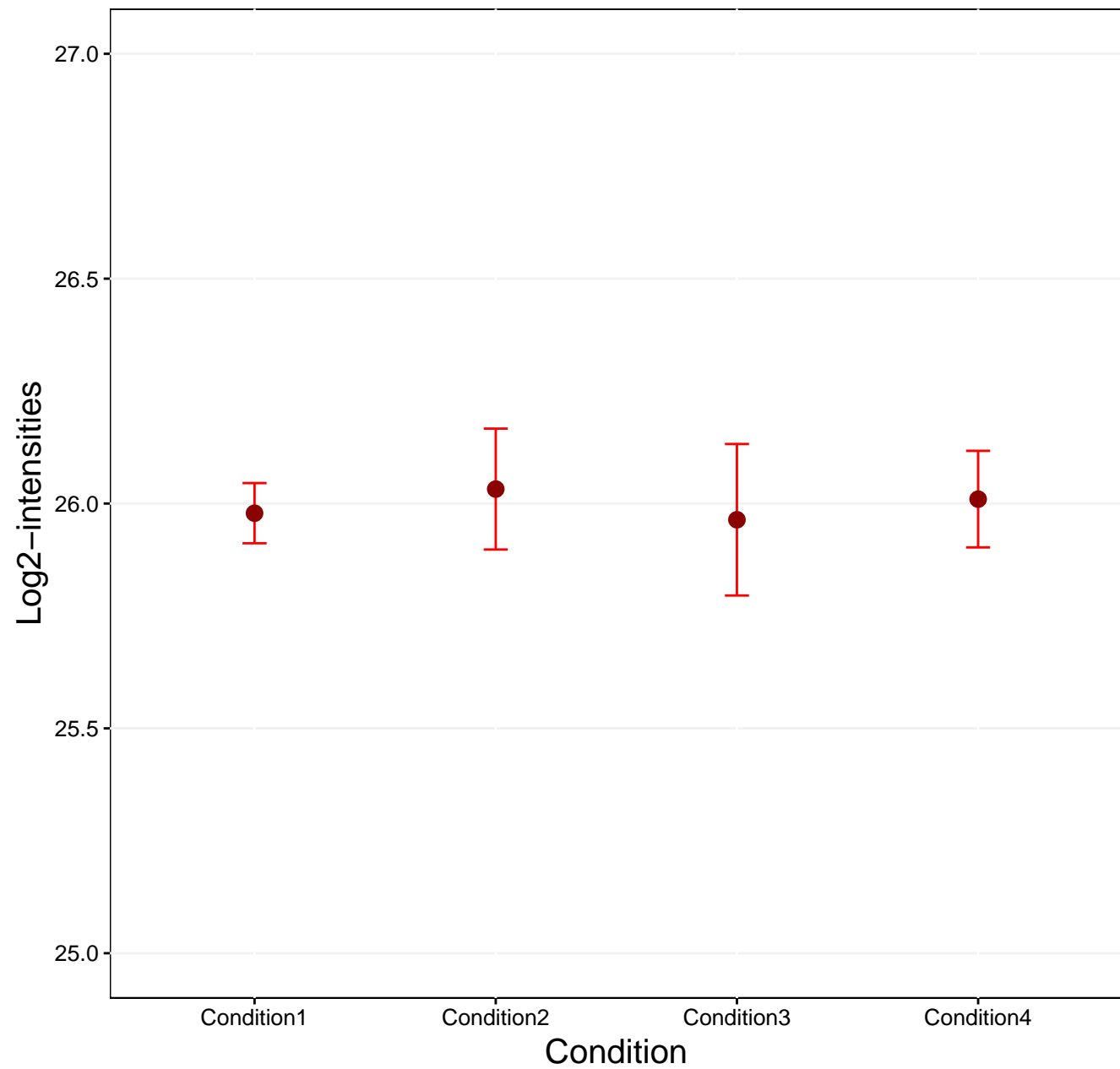
sp|P39079|TCPZ_YEAST



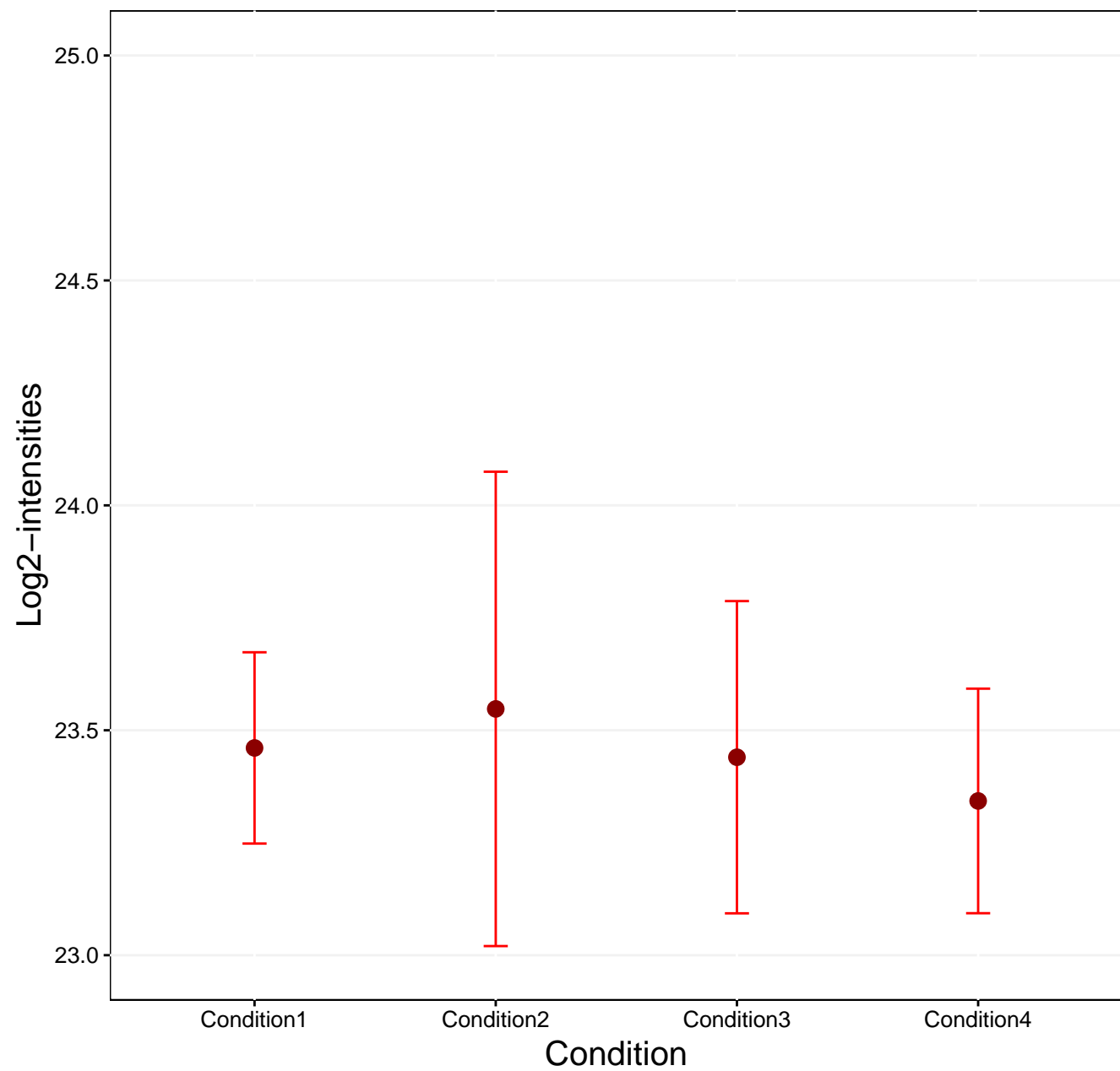
sp|P39081|PCF11_YEAST



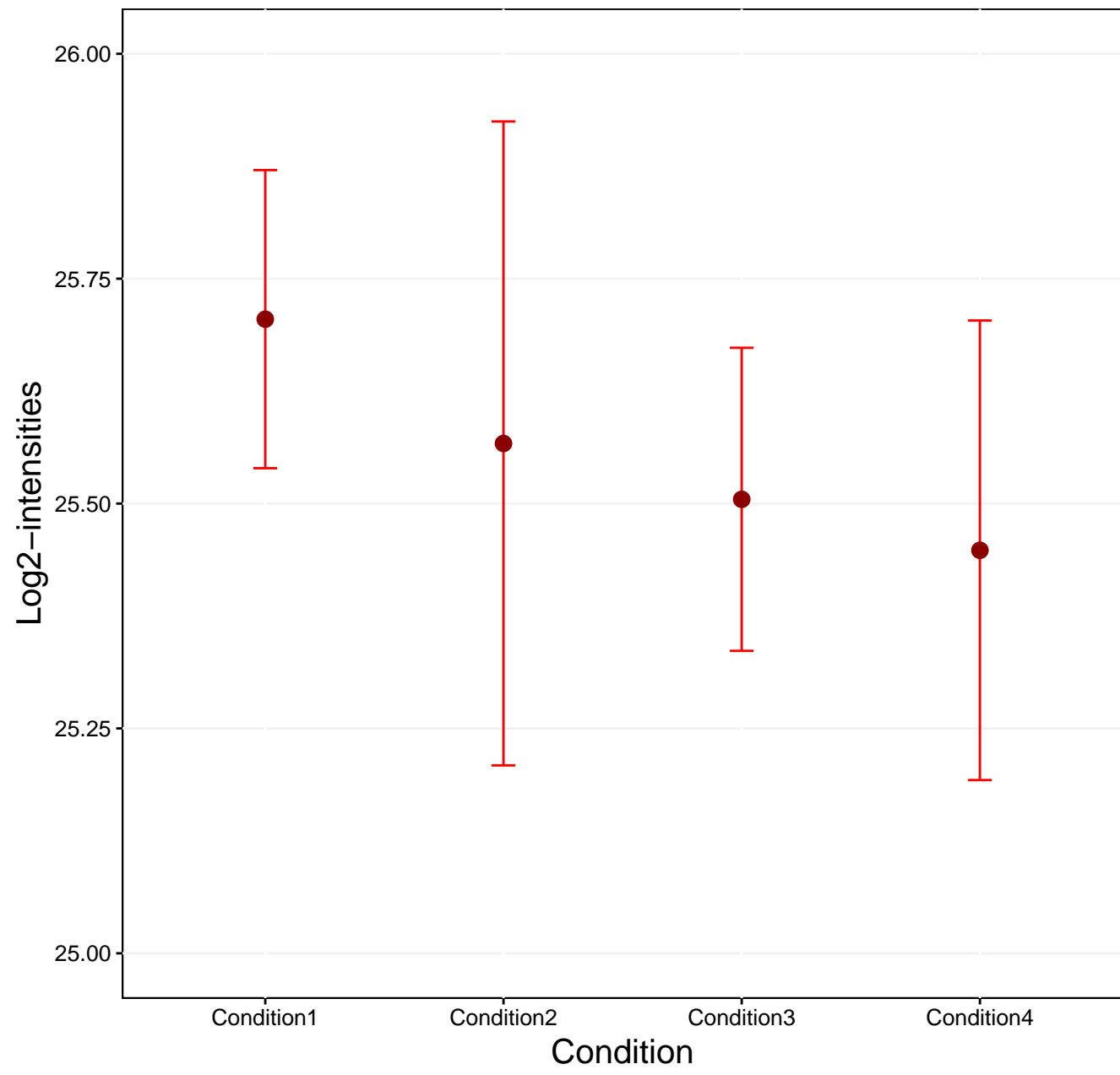
sp|P39101|CAJ1_YEAST



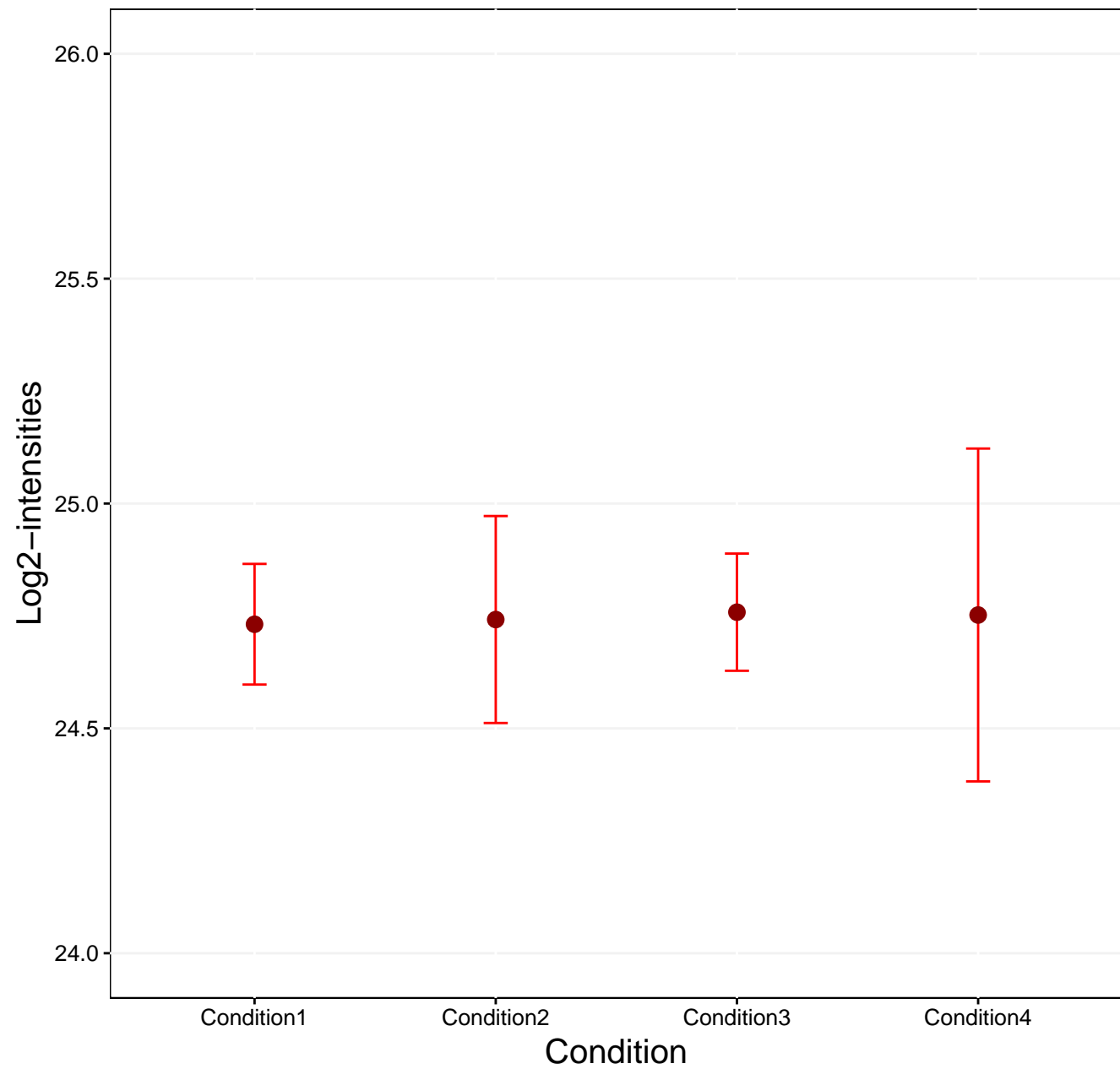
sp|P39104|PIK1_YEAST



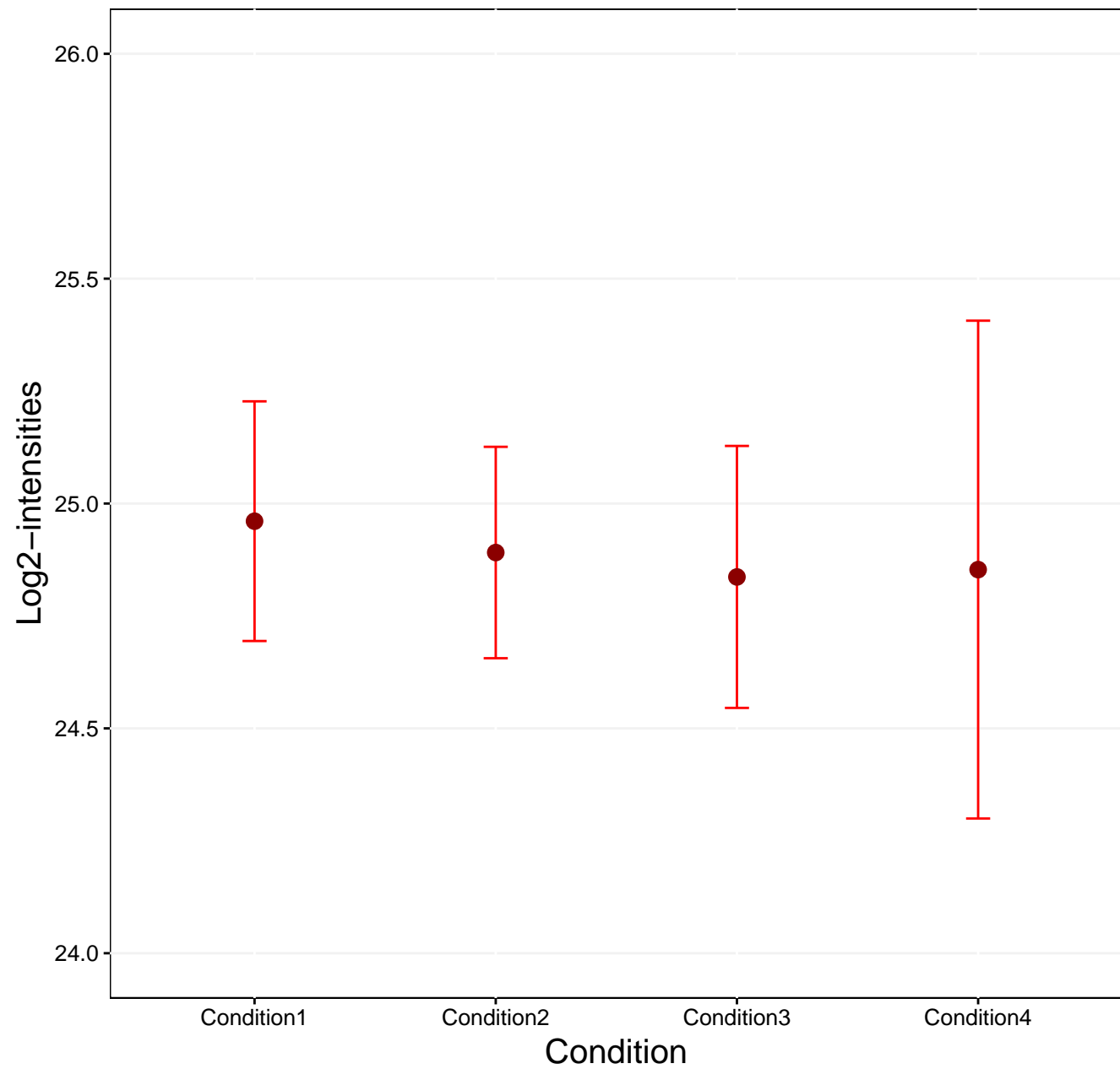
sp|P39105|PLB1_YEAST



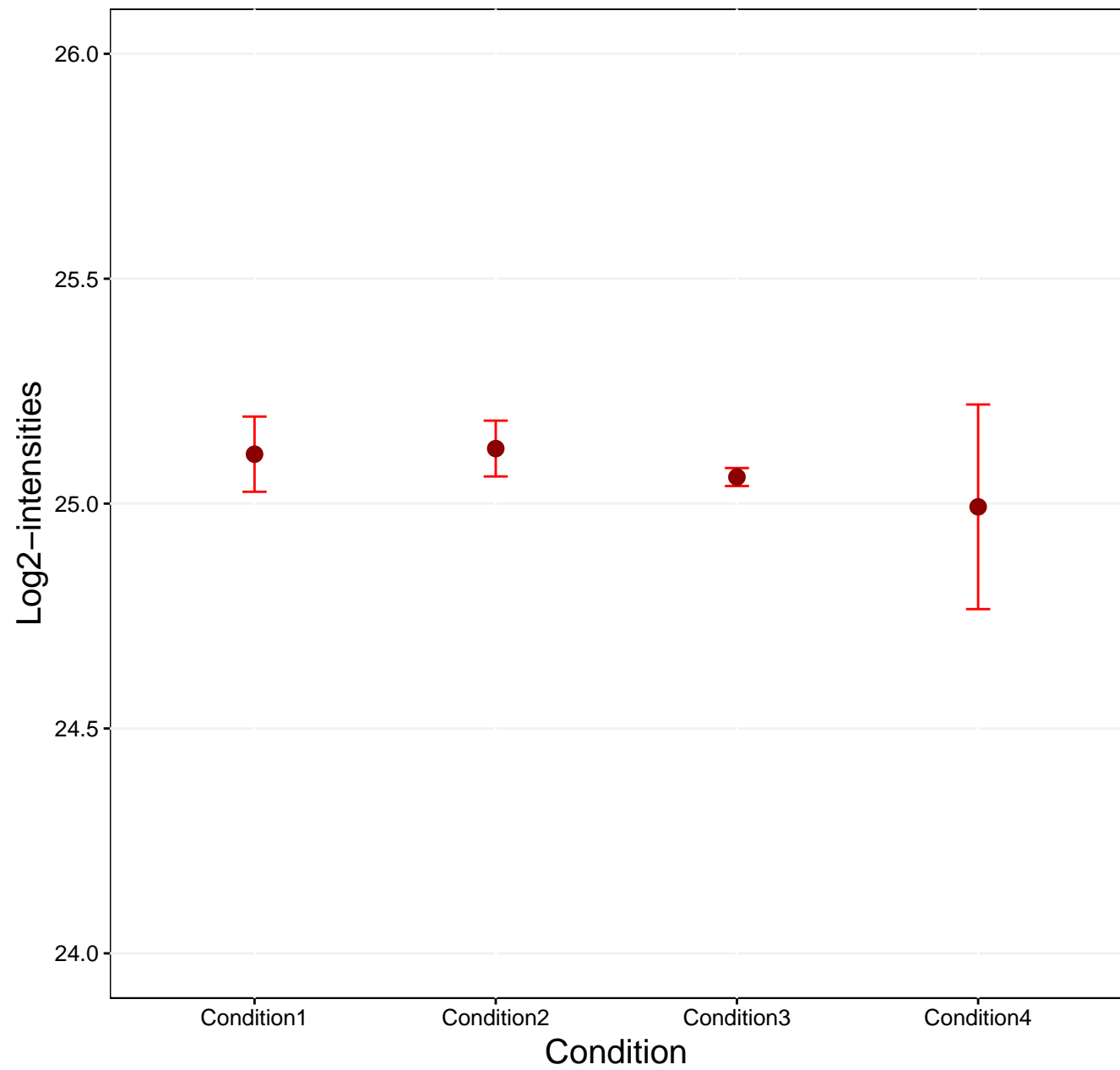
sp|P39106|MNN1_YEAST



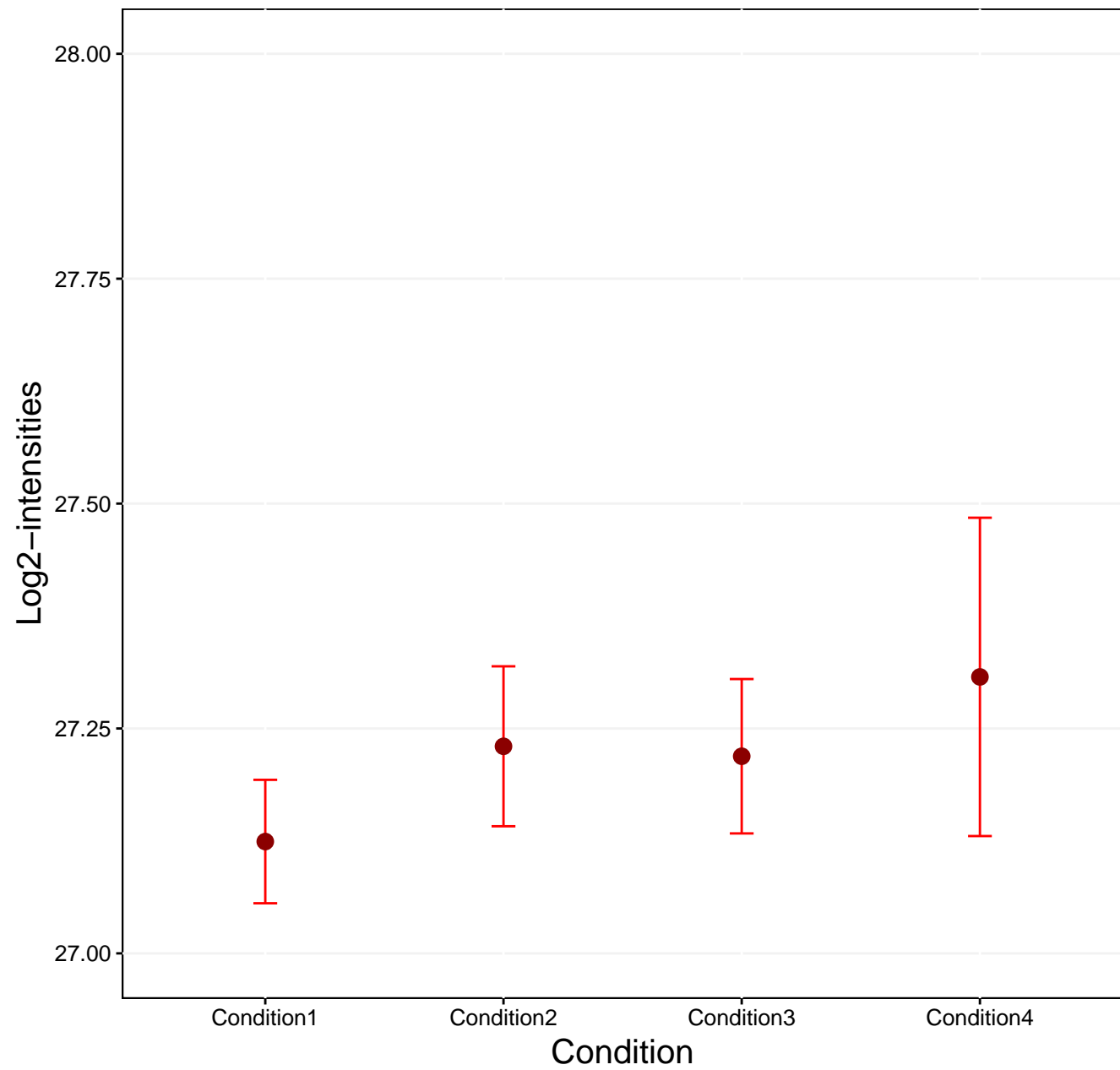
sp|P39107|MNN9_YEAST



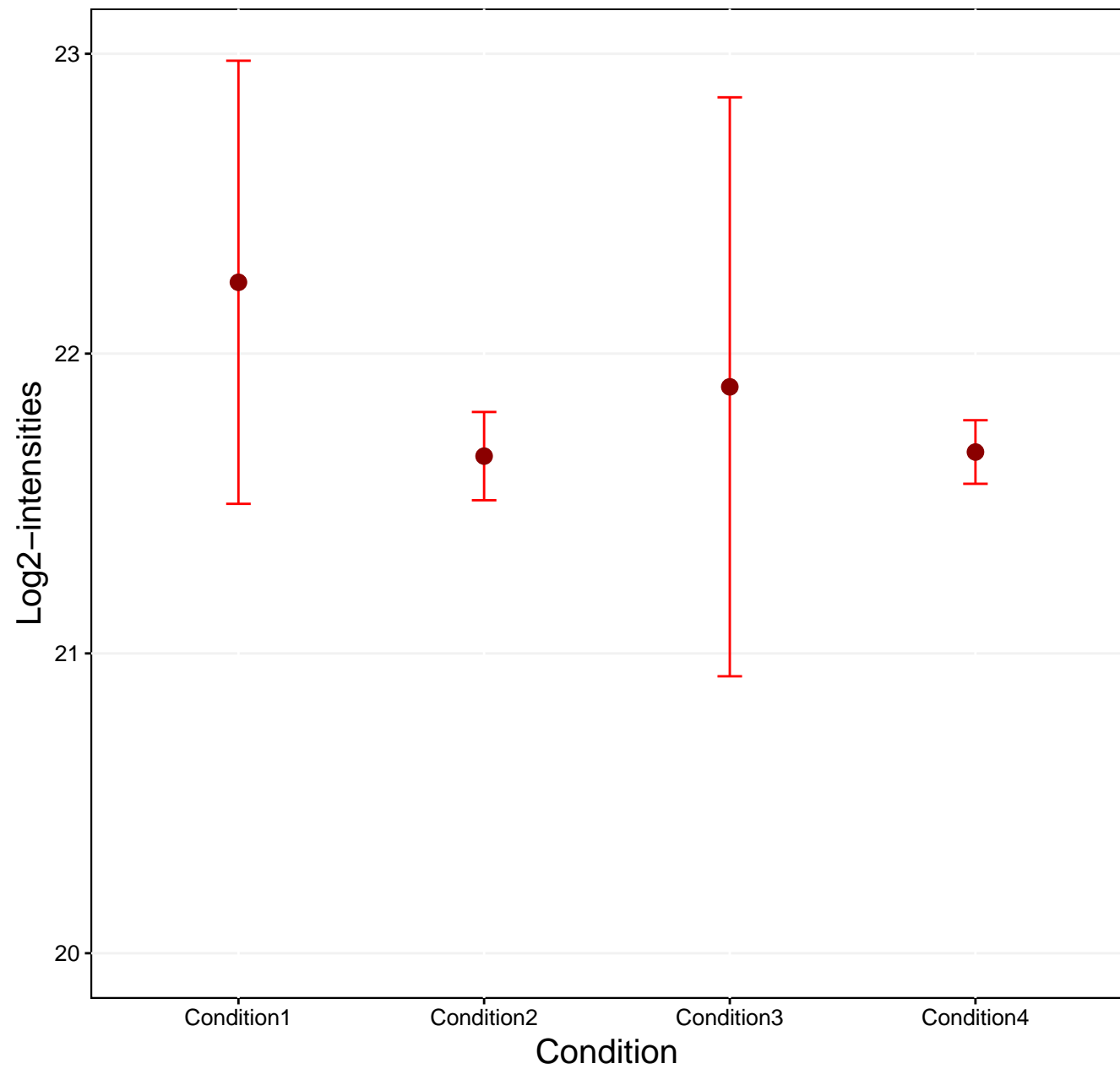
sp|P39109|YCFI_YEAST



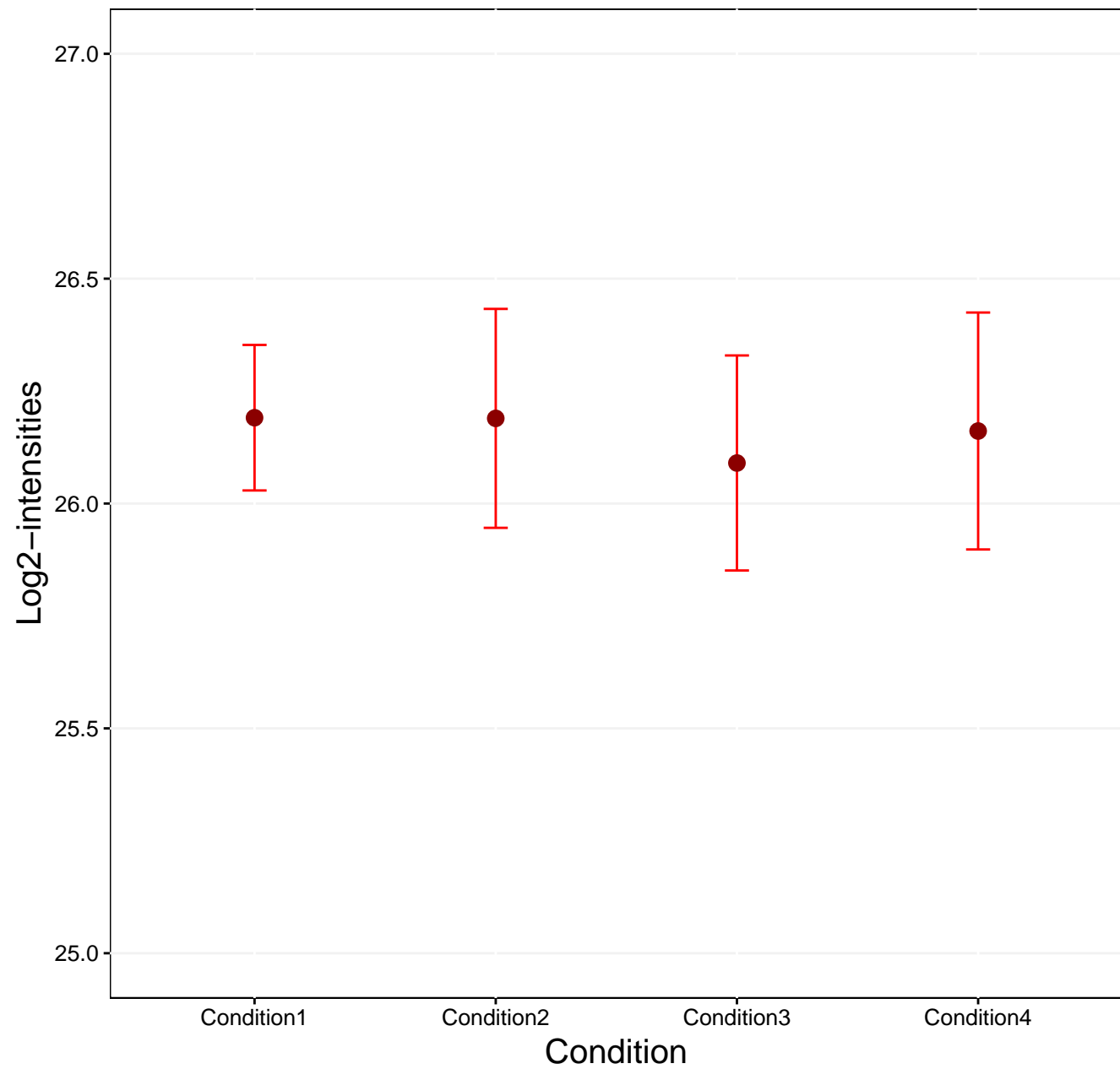
sp|P39111|VATF_YEAST



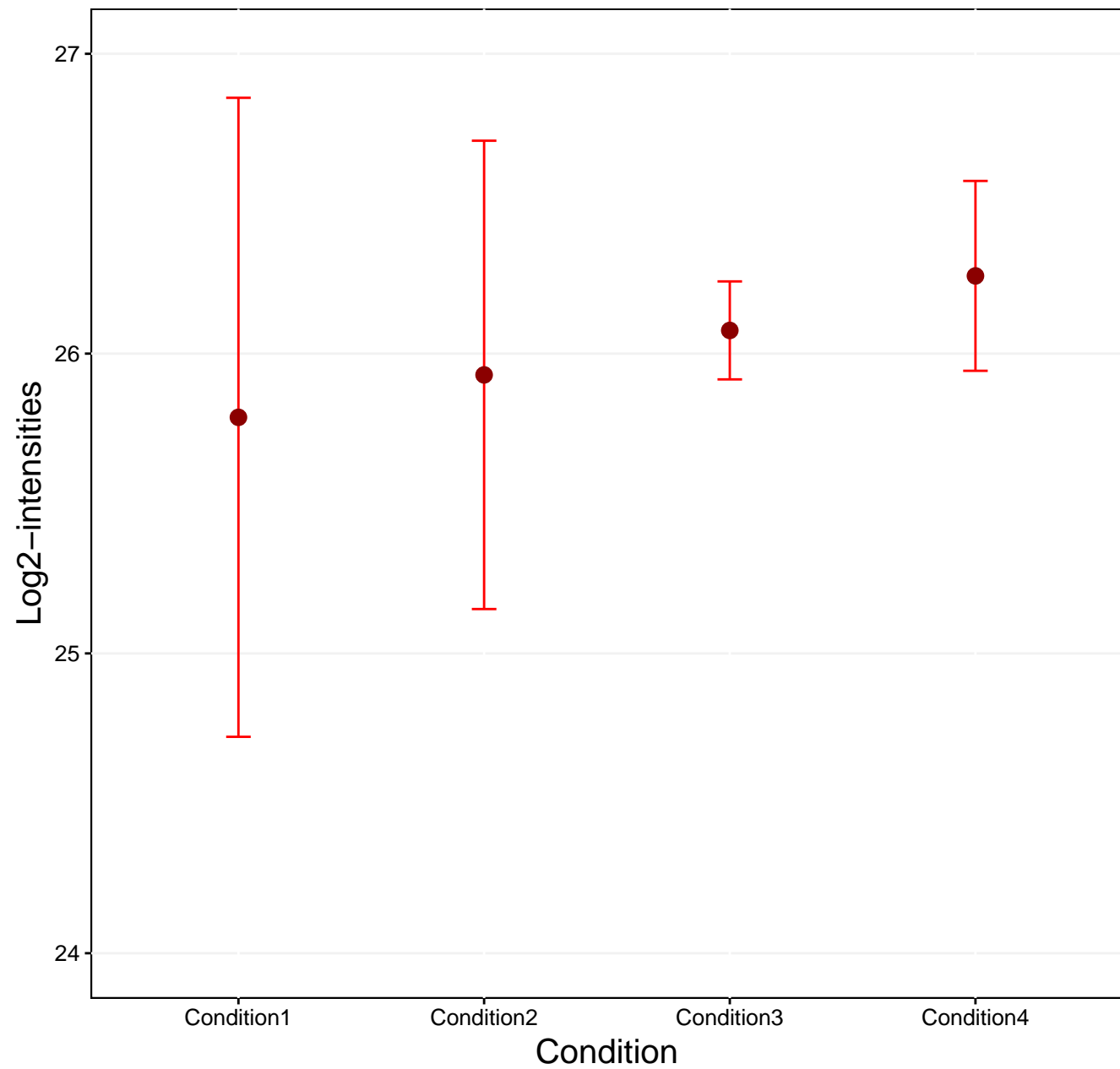
sp|P39112|DSS1_YEAST



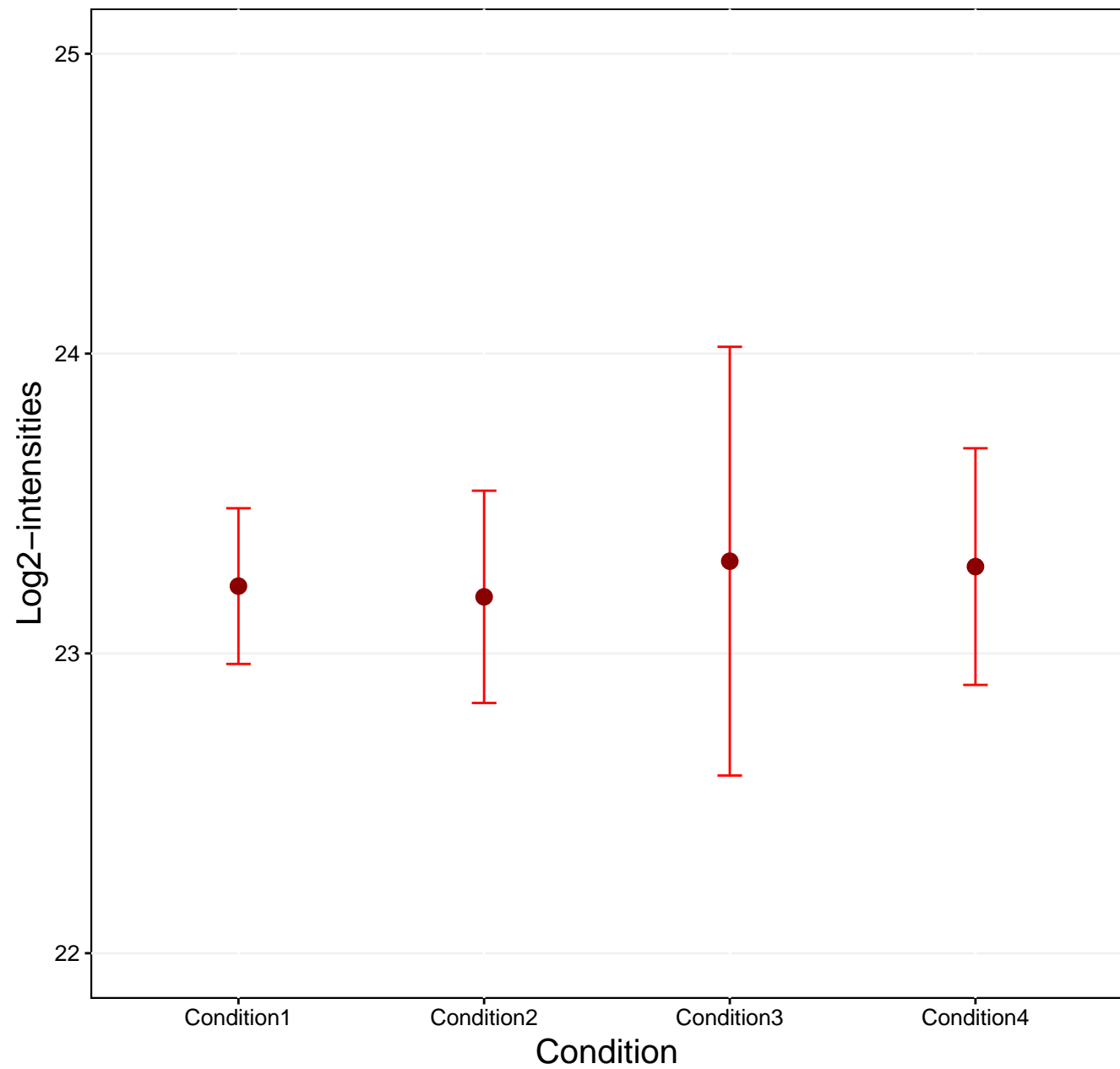
sp|P39517|DHH1_YEAST



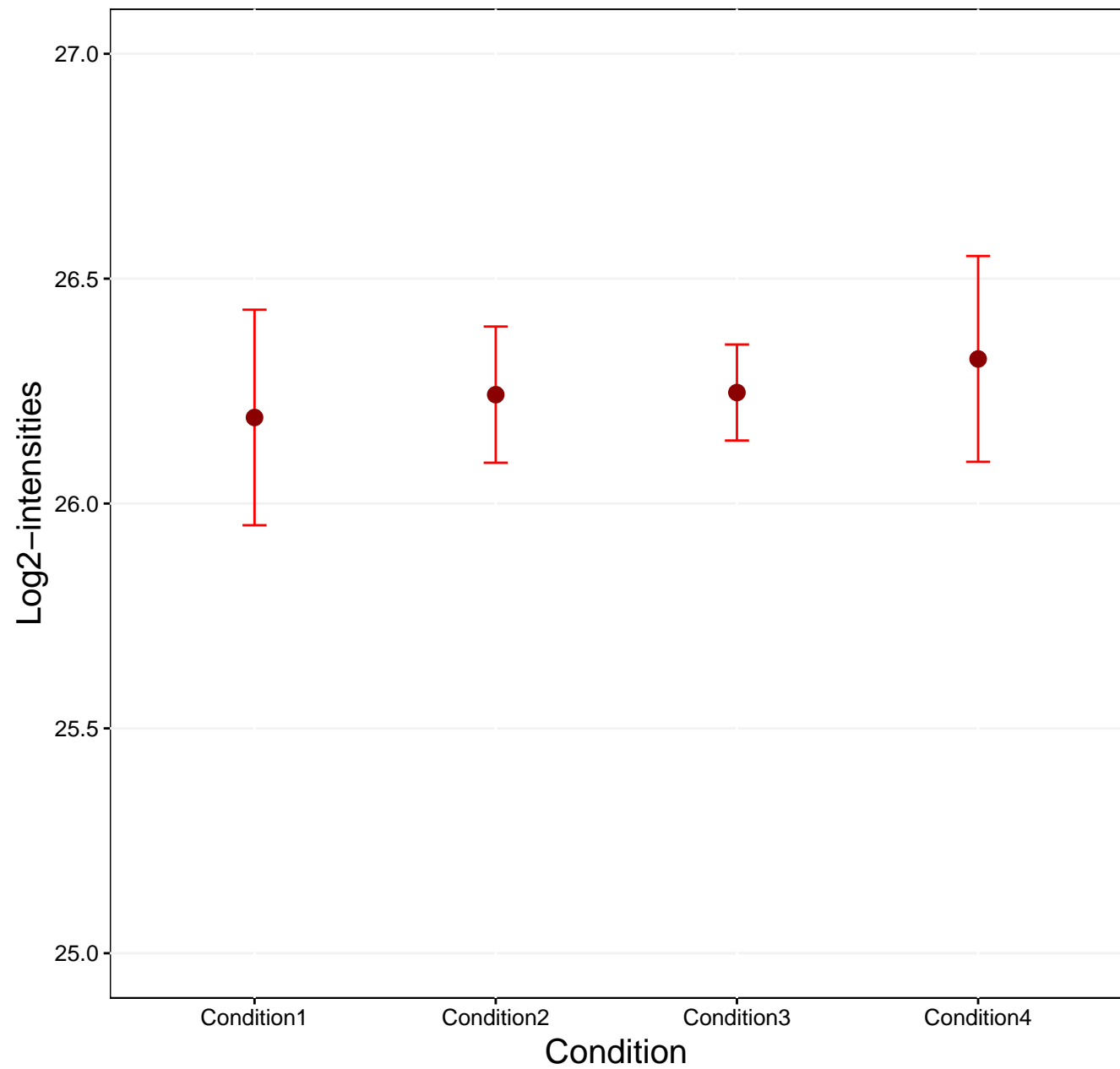
sp|P39520|IFH1_YEAST



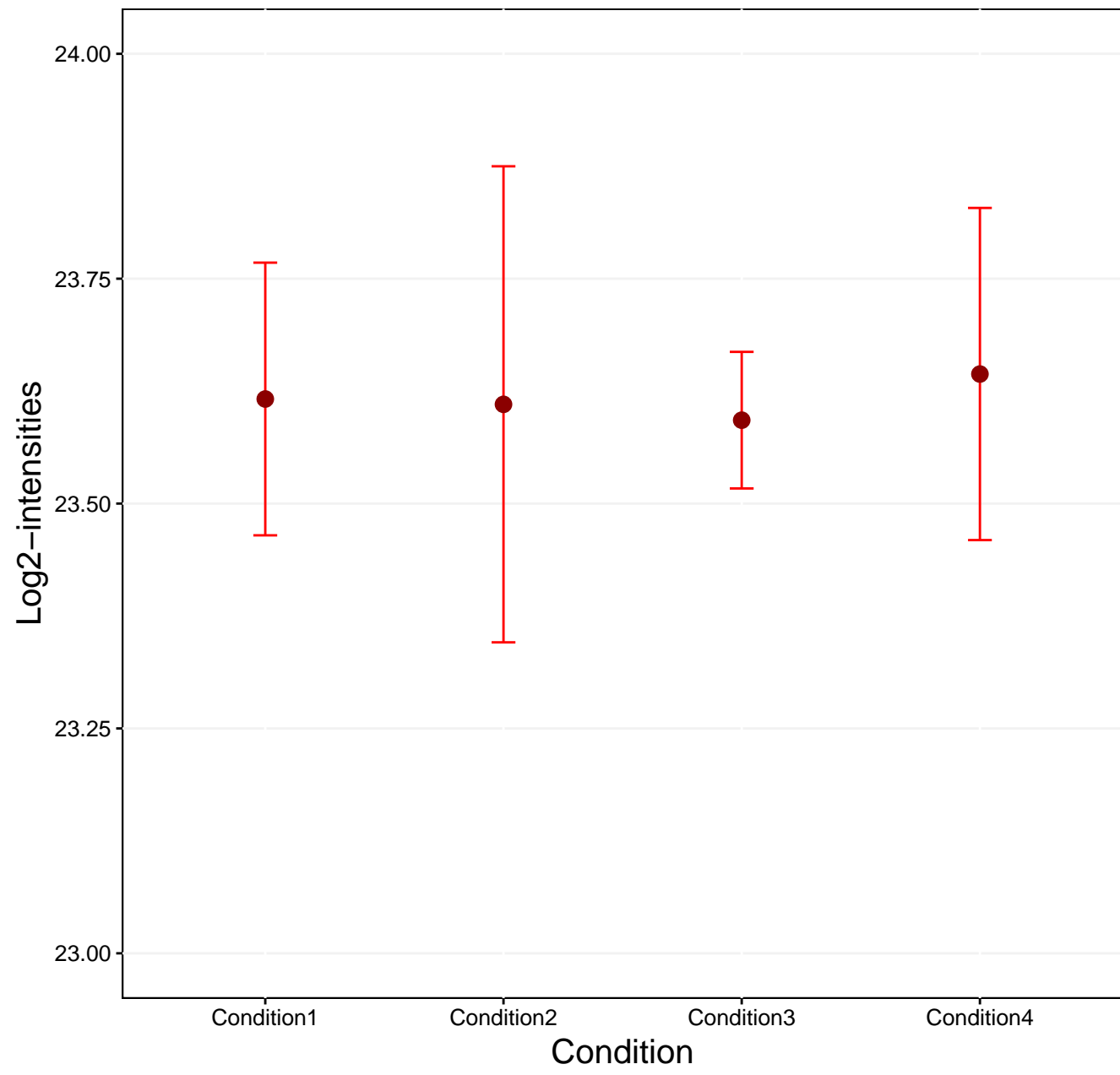
sp|P39521|FHL1_YEAST



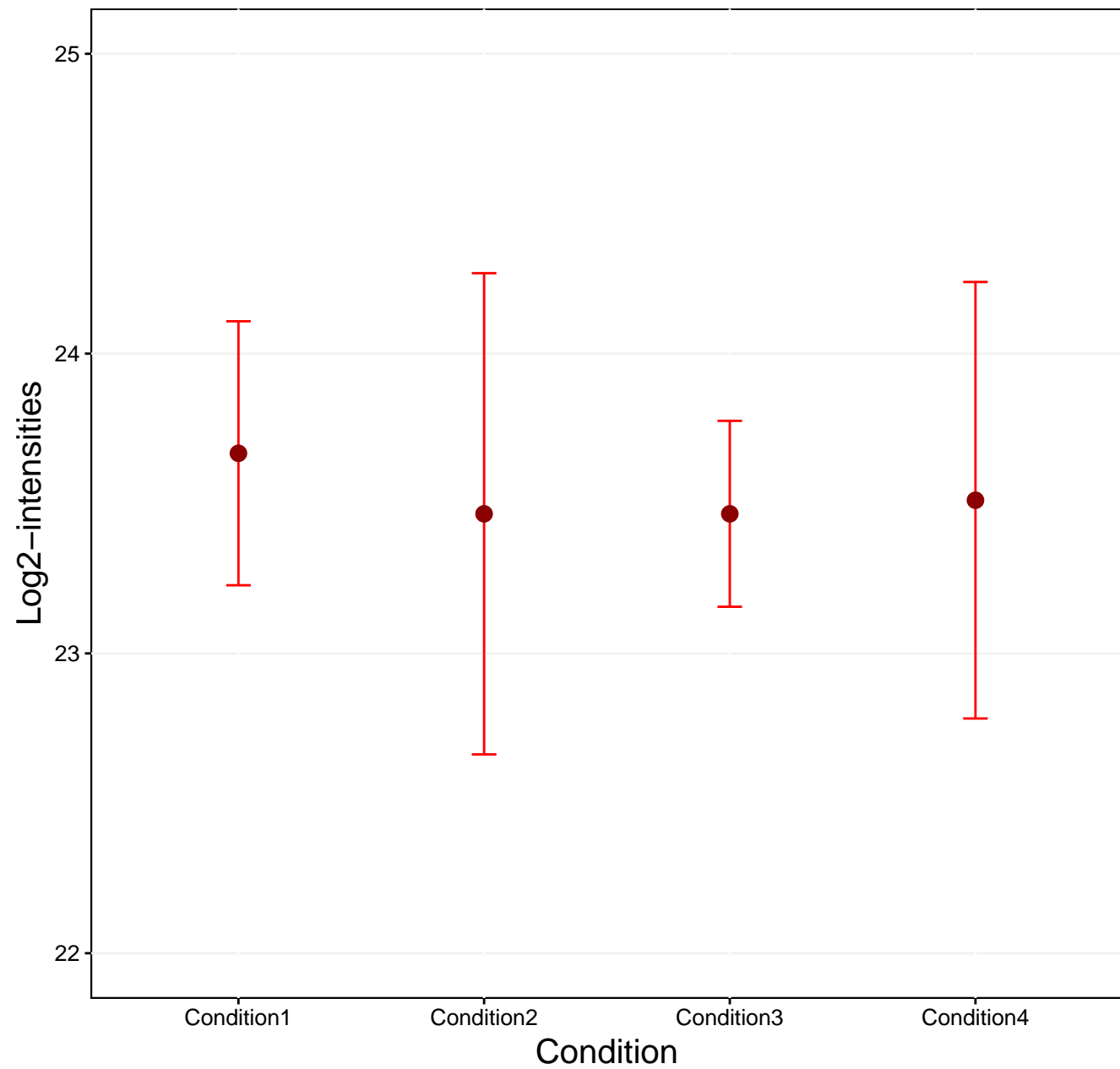
sp|P39522|ILV3_YEAST



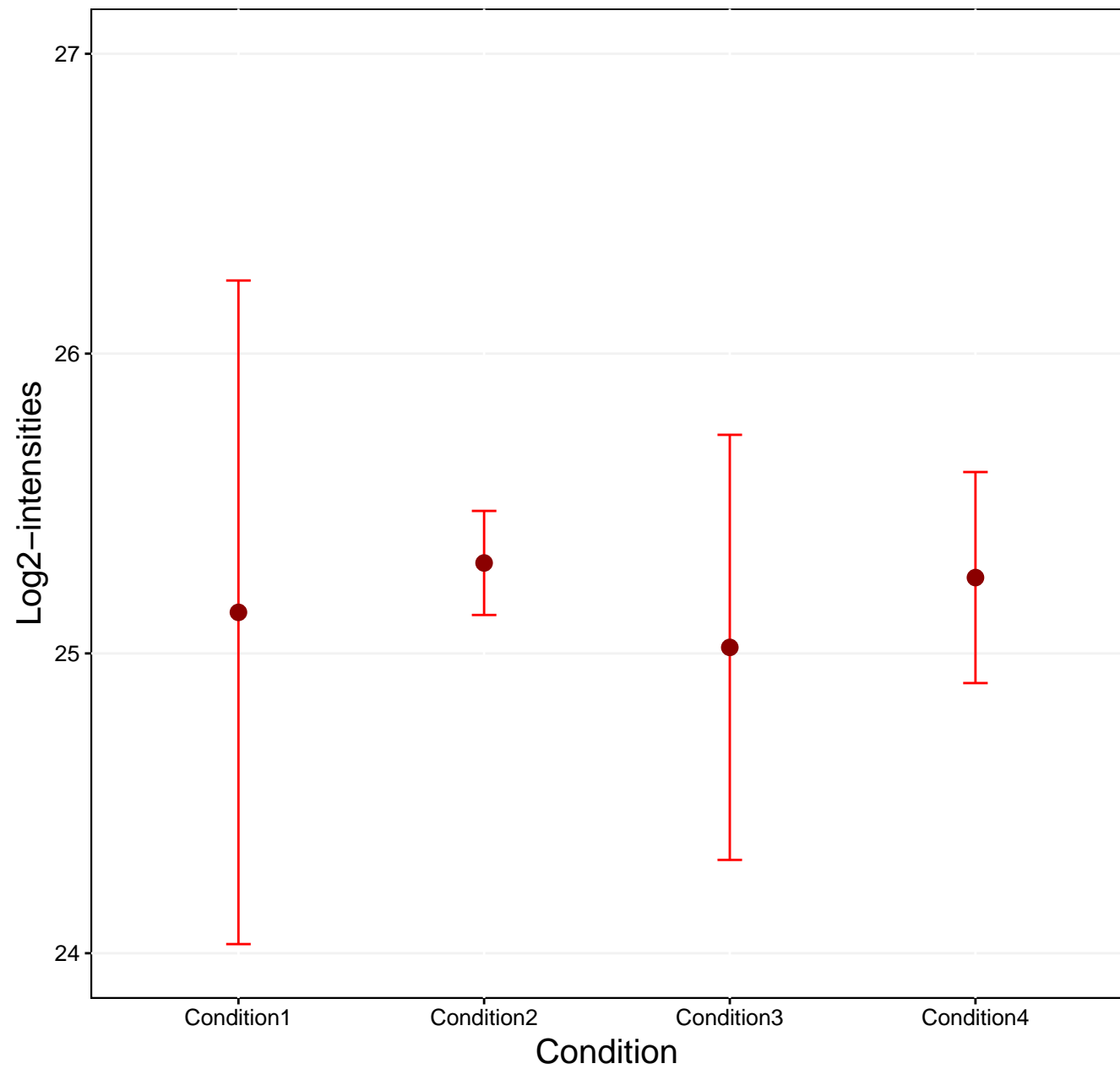
sp|P39523|YM11_YEAST



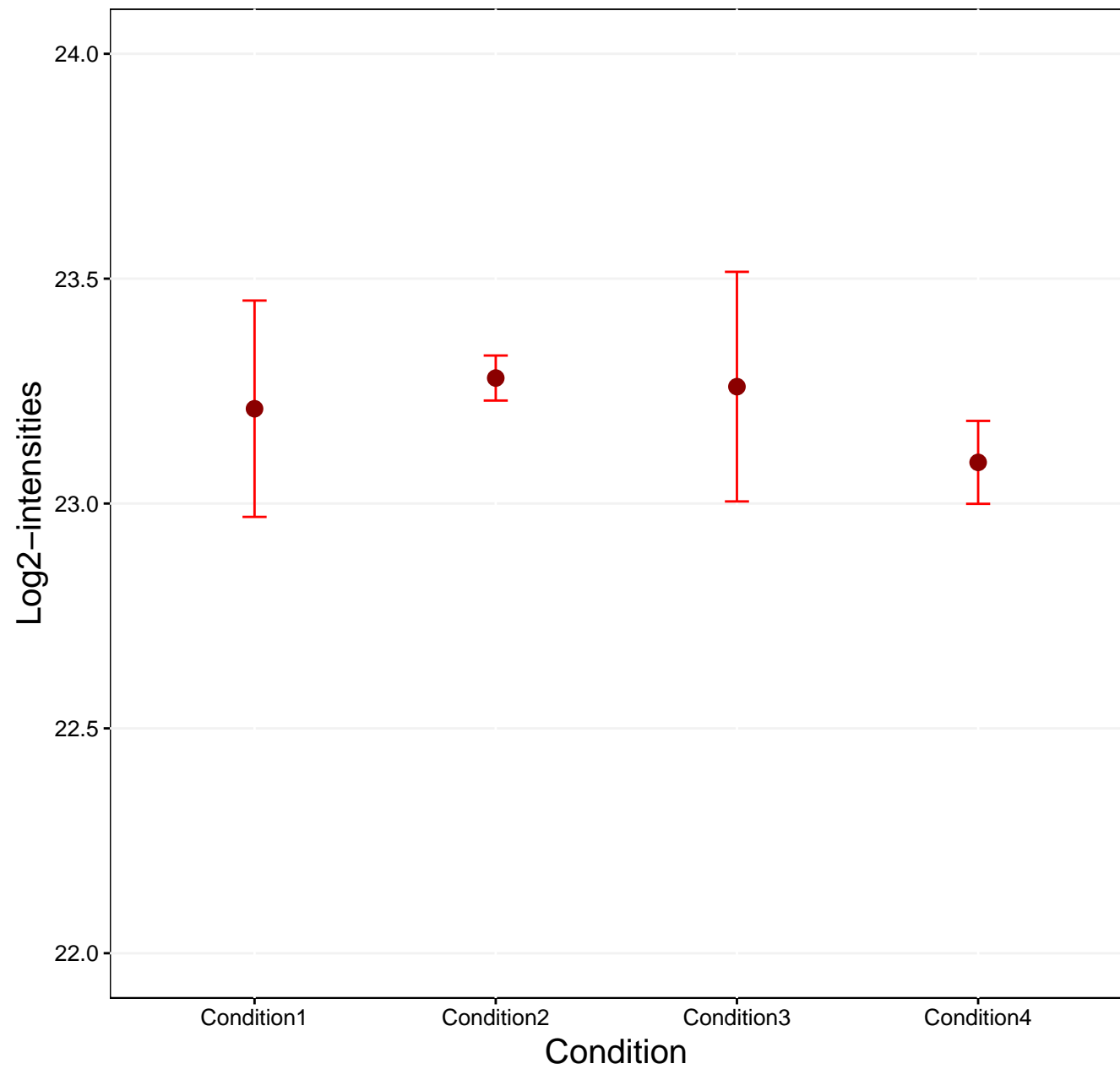
sp|P39524|ATC3_YEAST



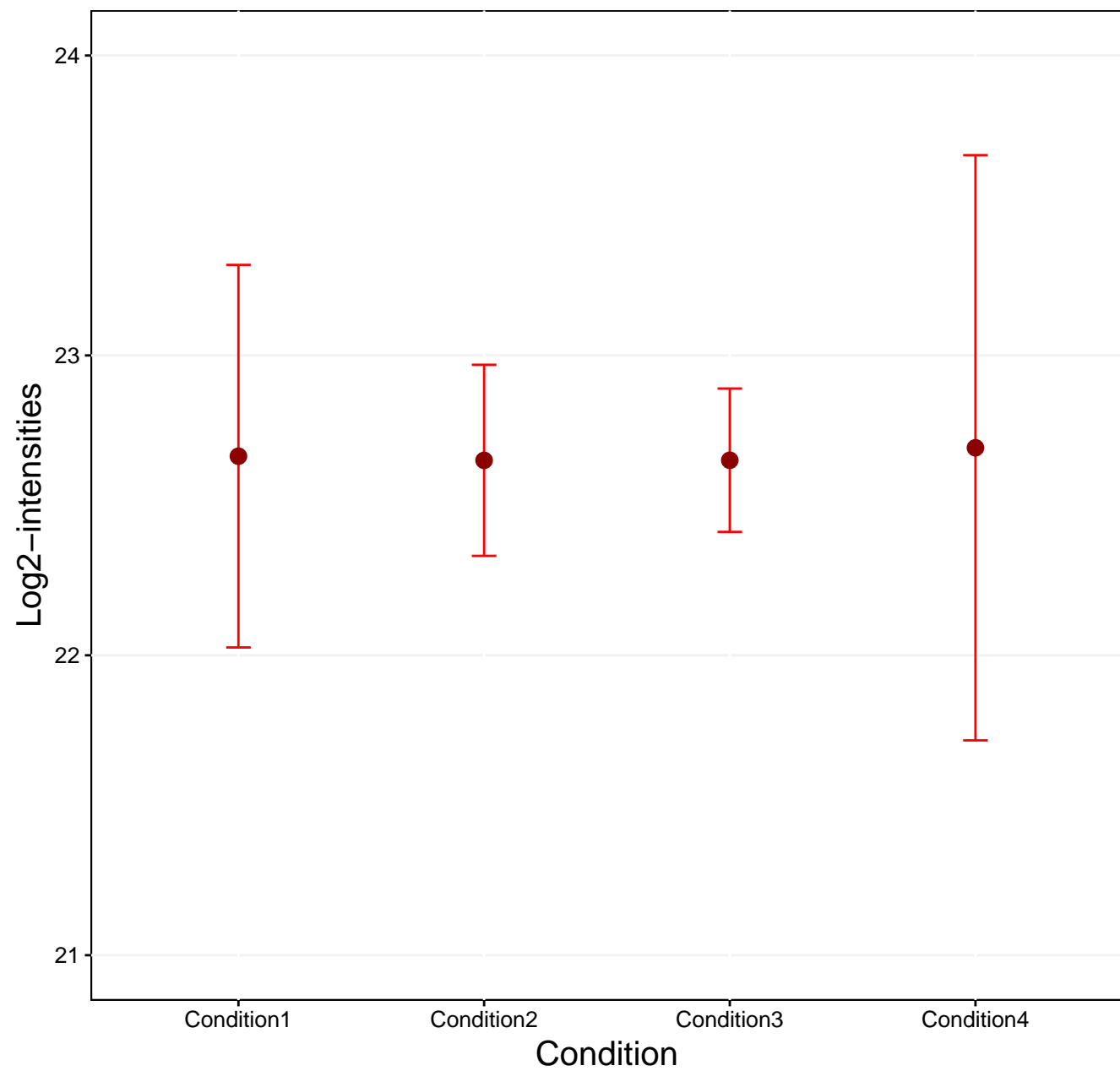
sp|P39525|CEM1_YEAST



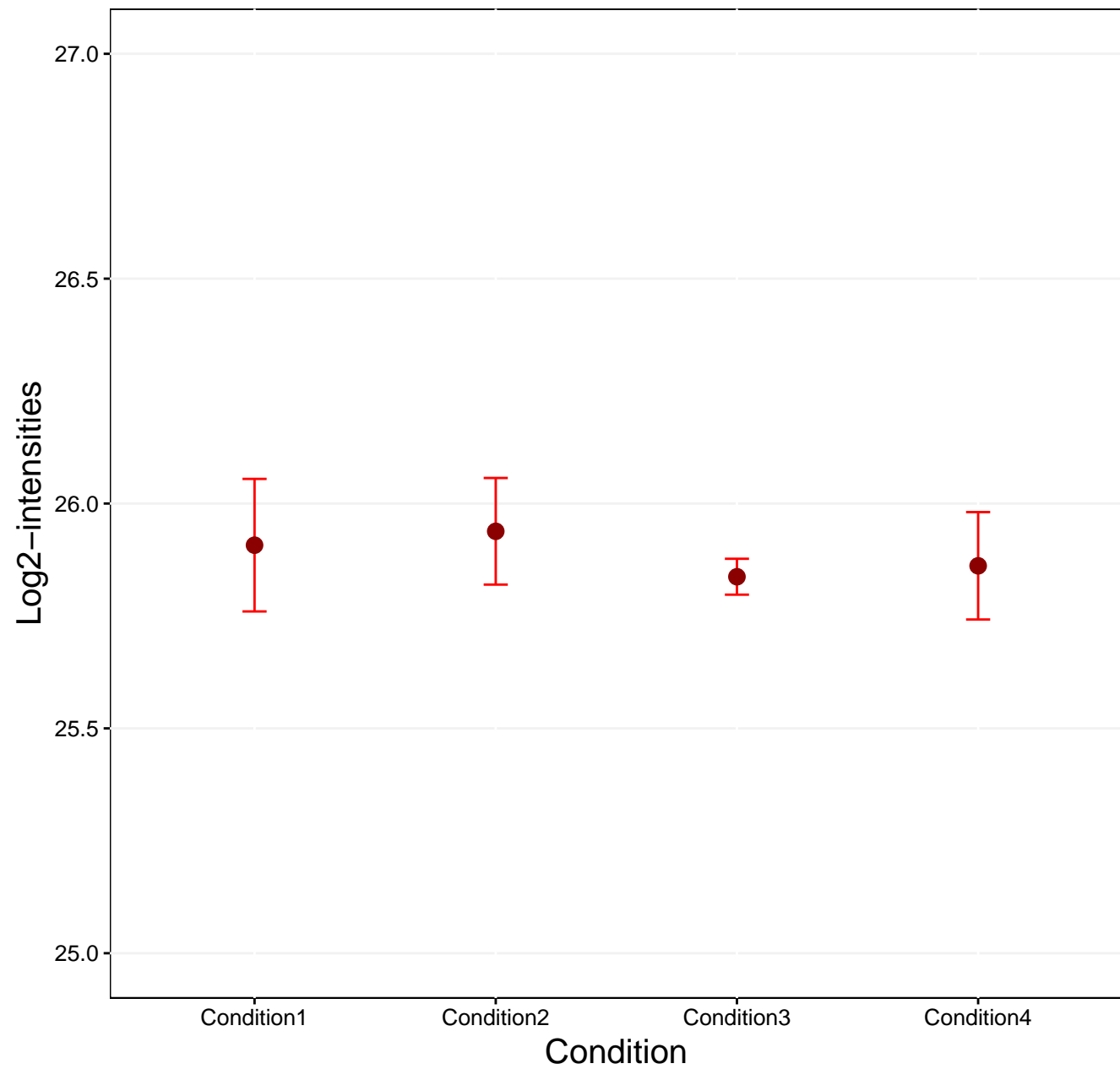
sp|P39526|LAA1_YEAST



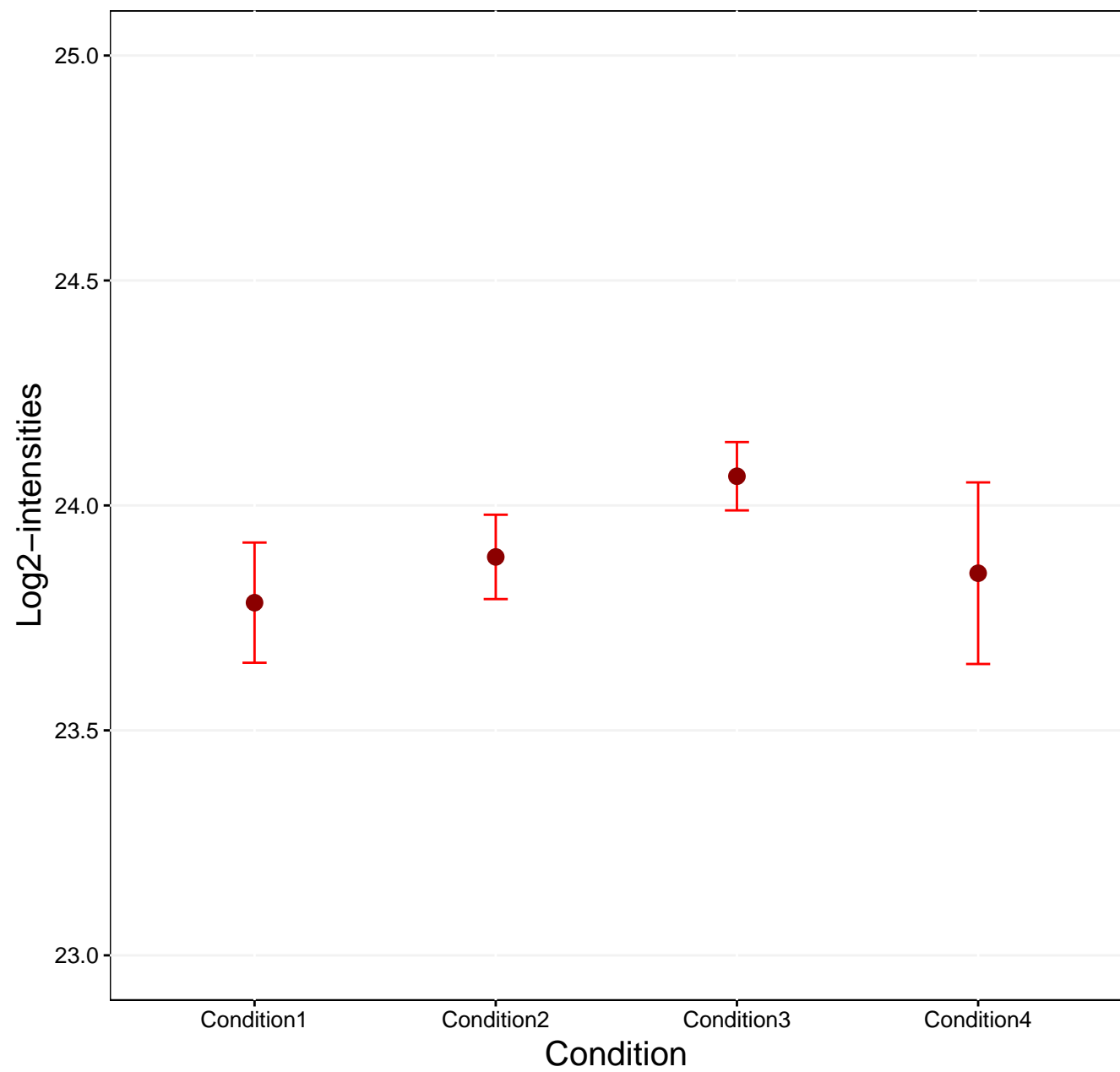
sp|P39531|RCY1_YEAST



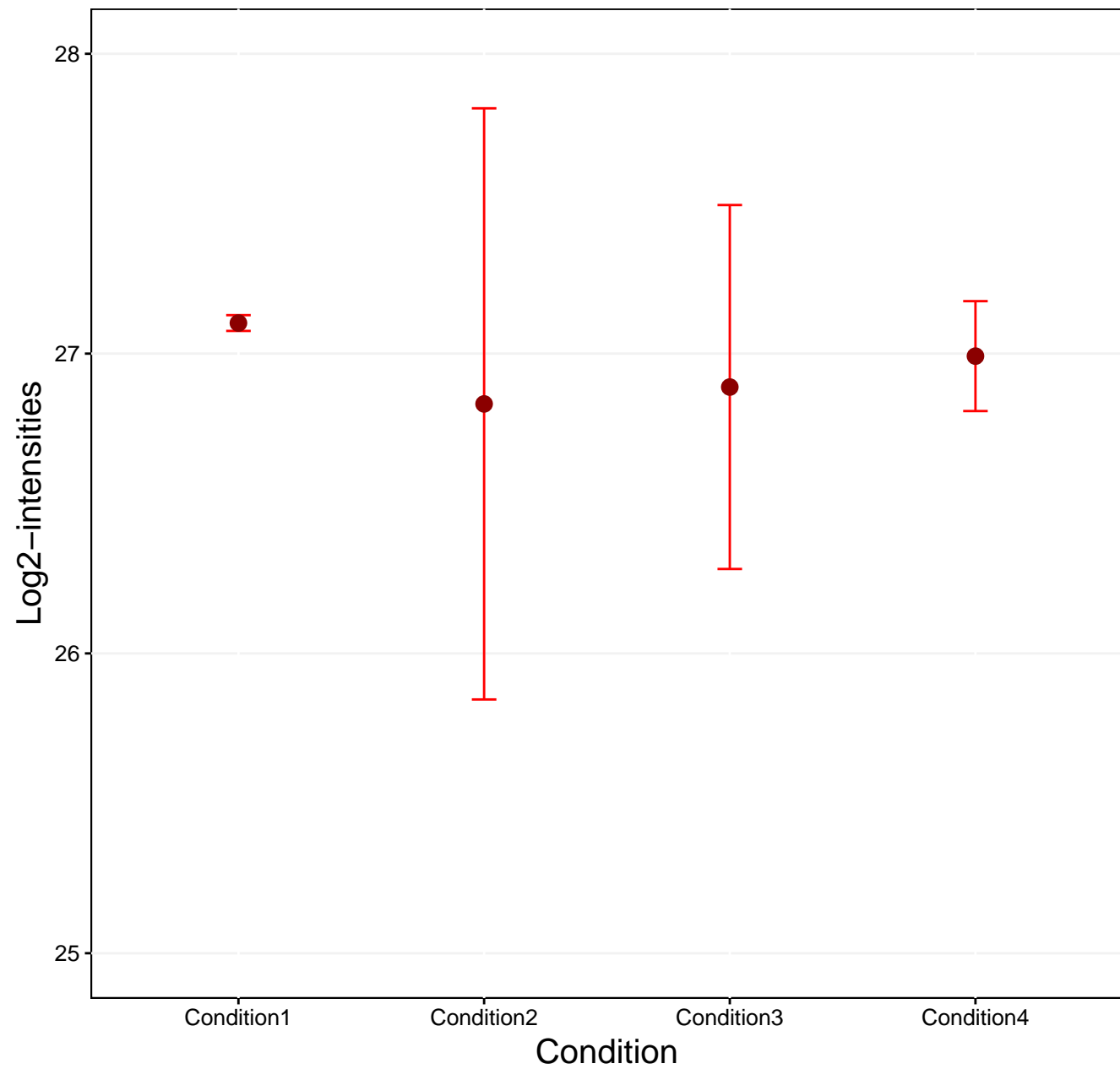
sp|P39533|ACON2_YEAST



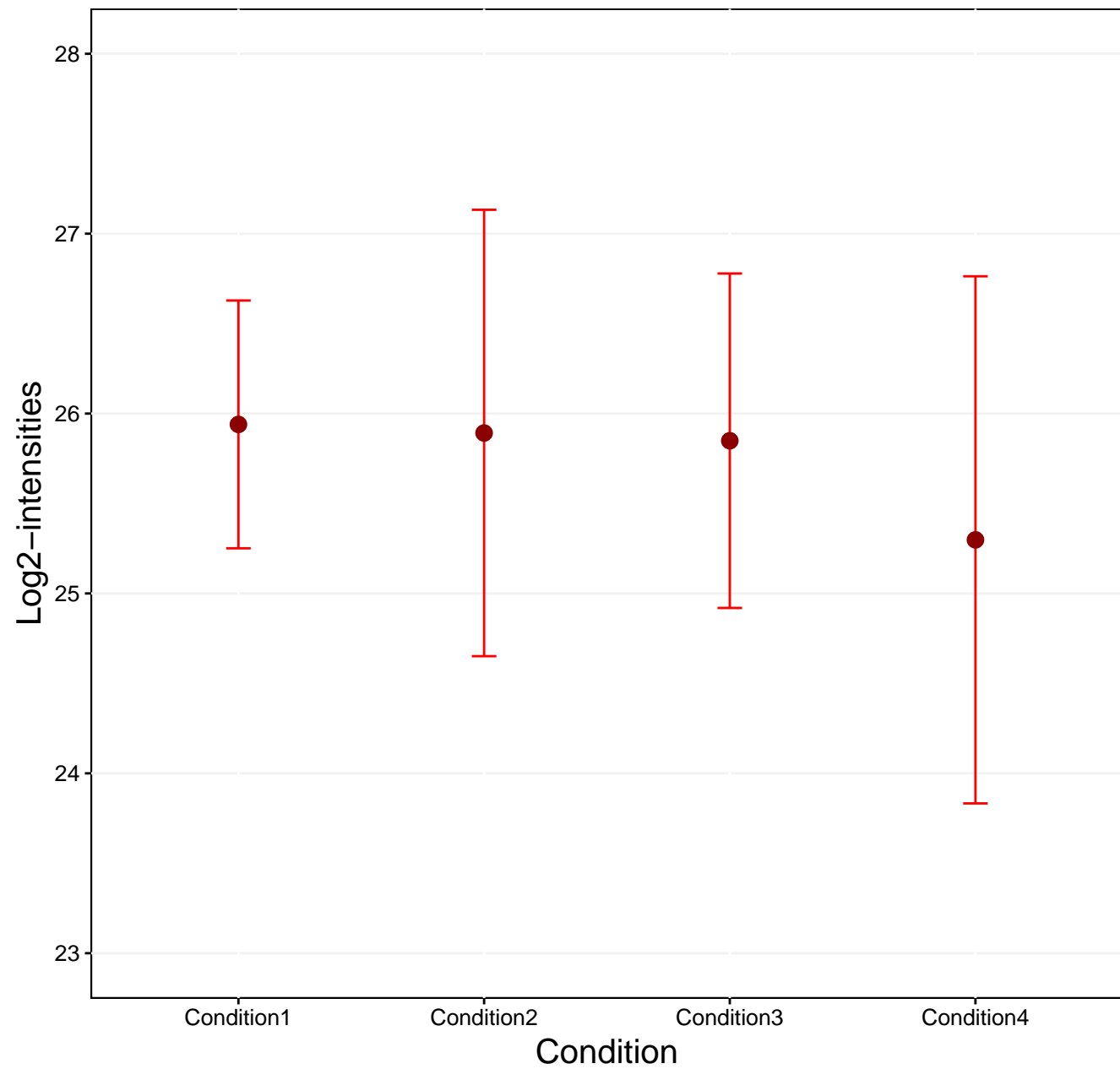
sp|P39538|UBP12_YEAST



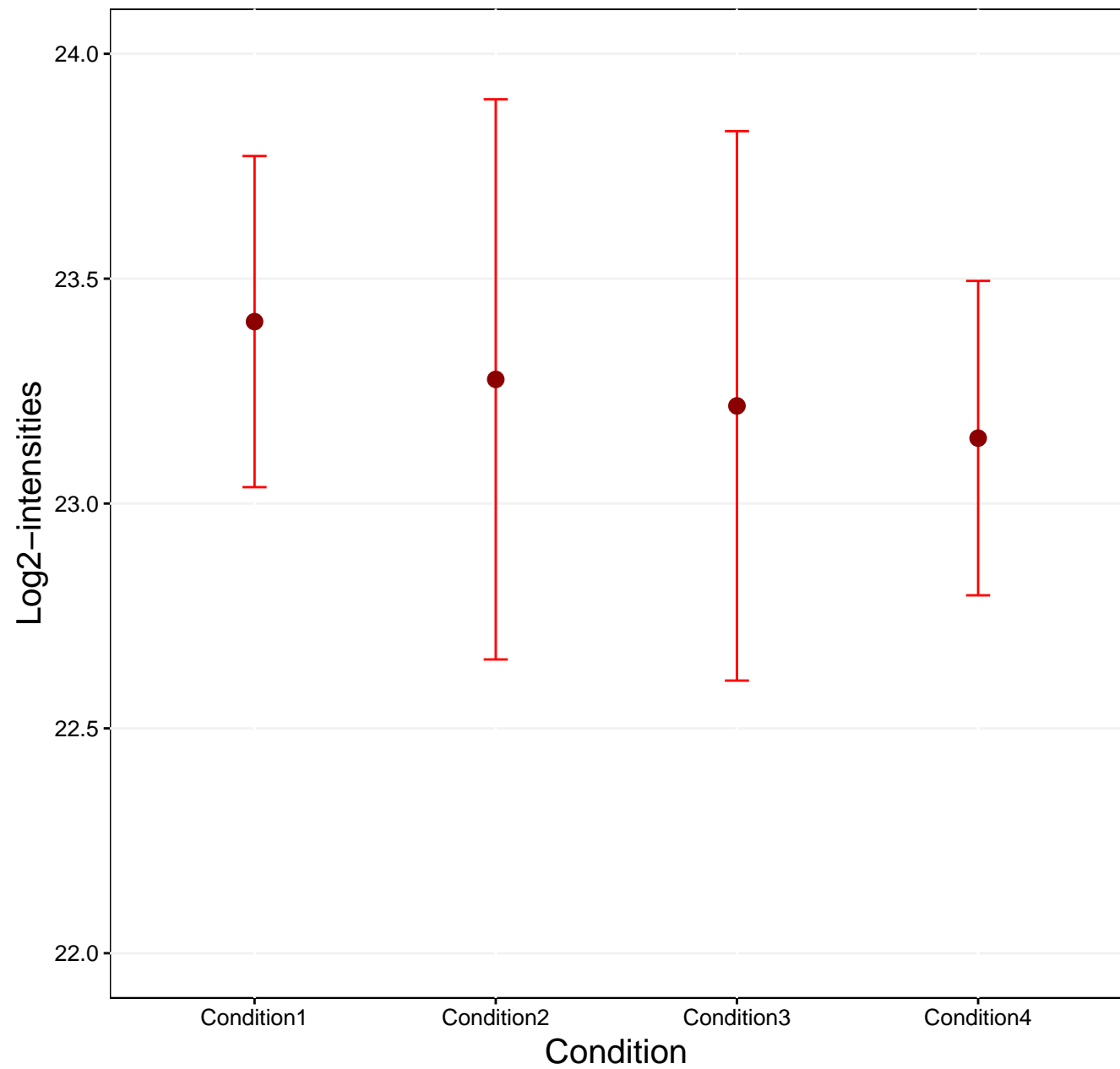
sp|P39540|ELO1_YEAST



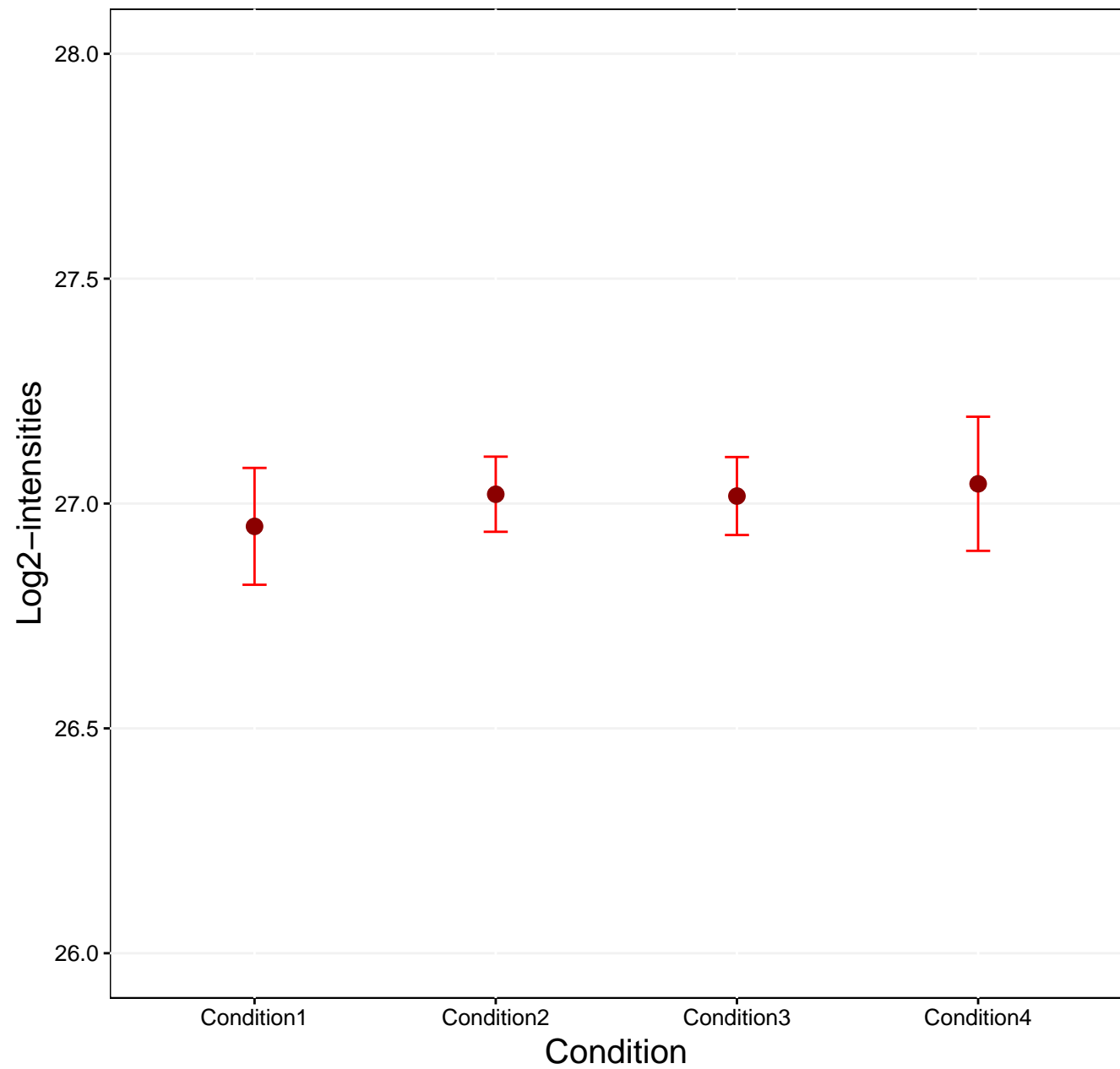
sp|P39543|SOP4_YEAST



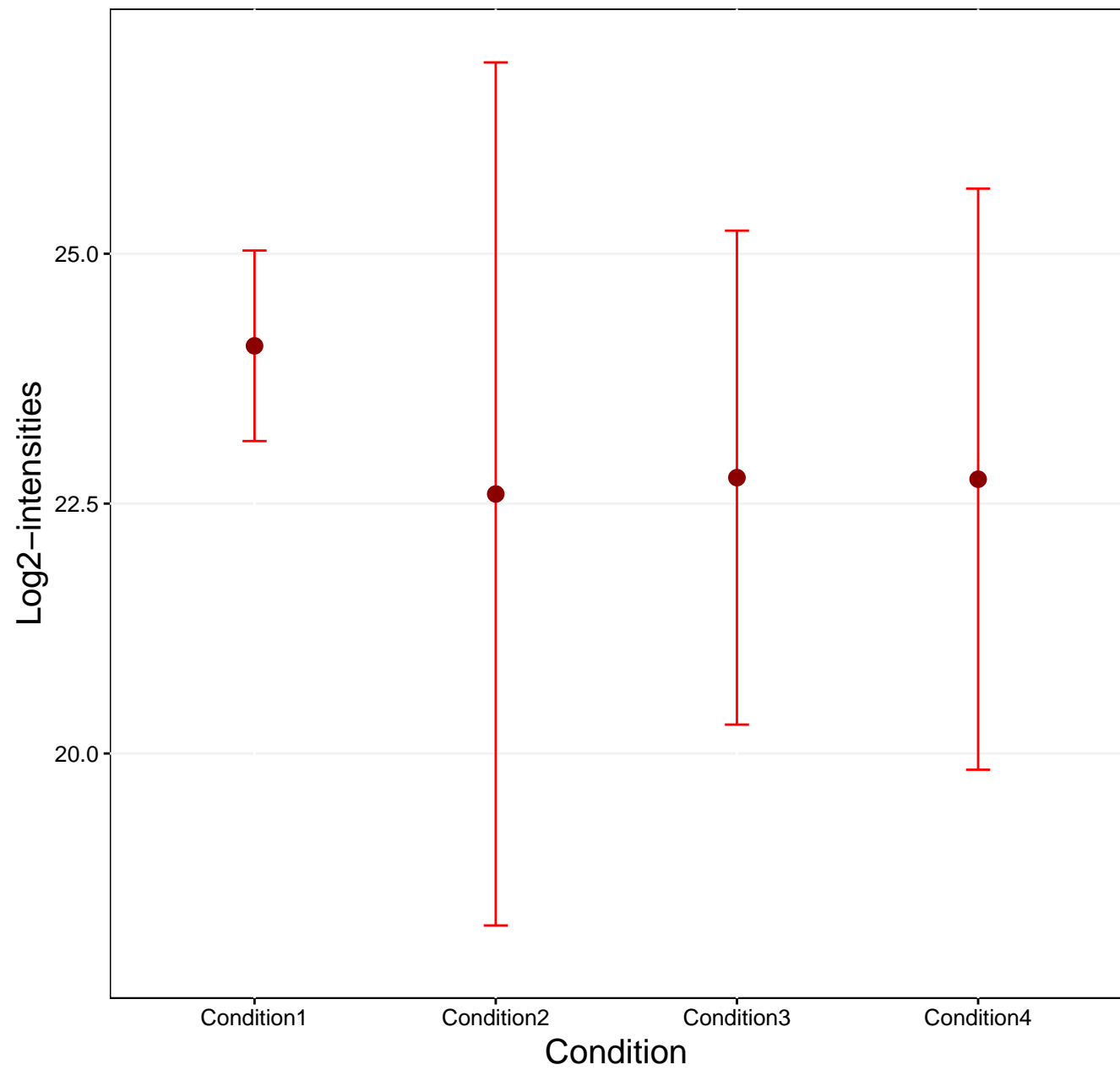
sp|P39547|UIP3_YEAST



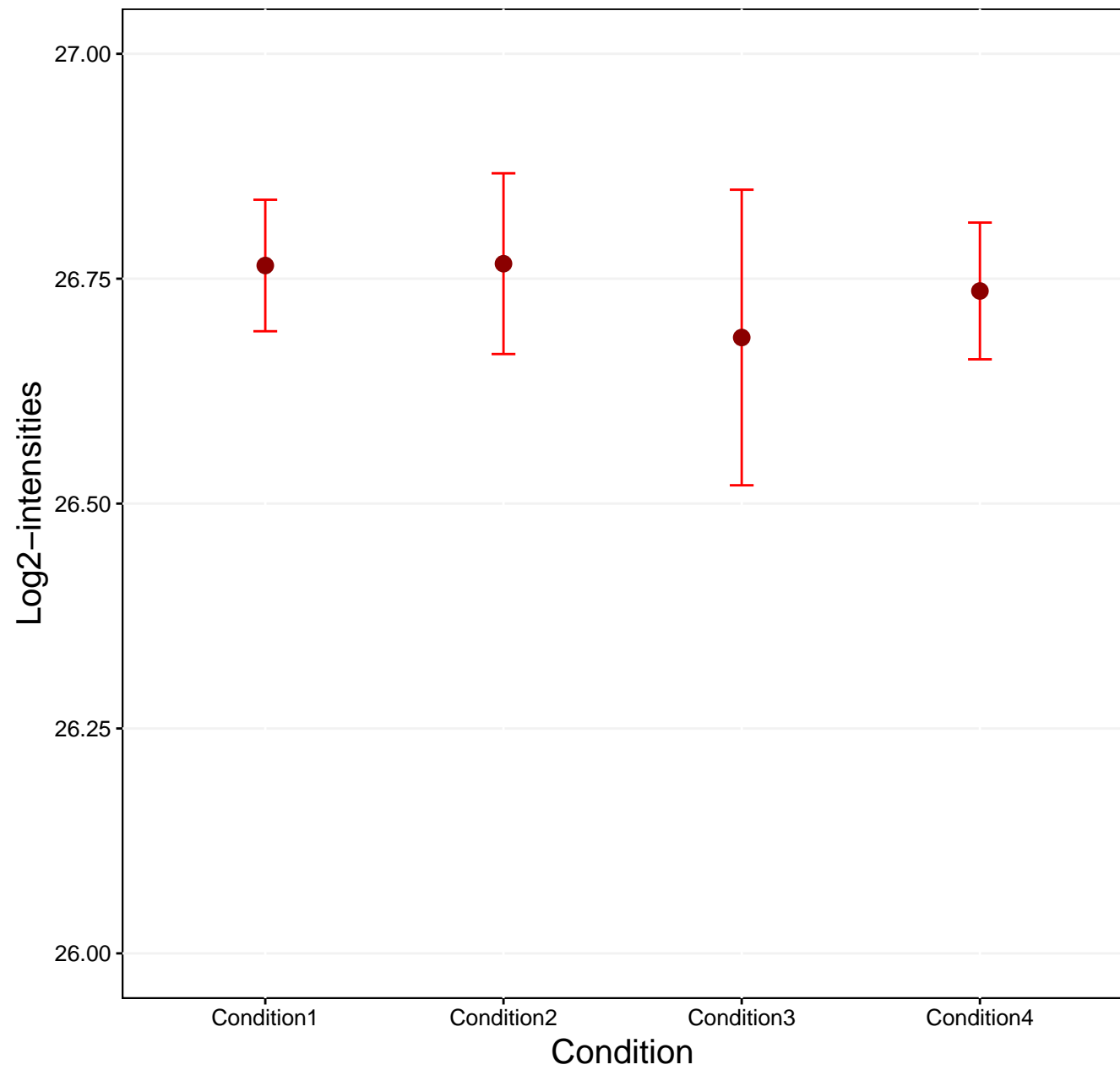
sp|P39676|FHP_YEAST



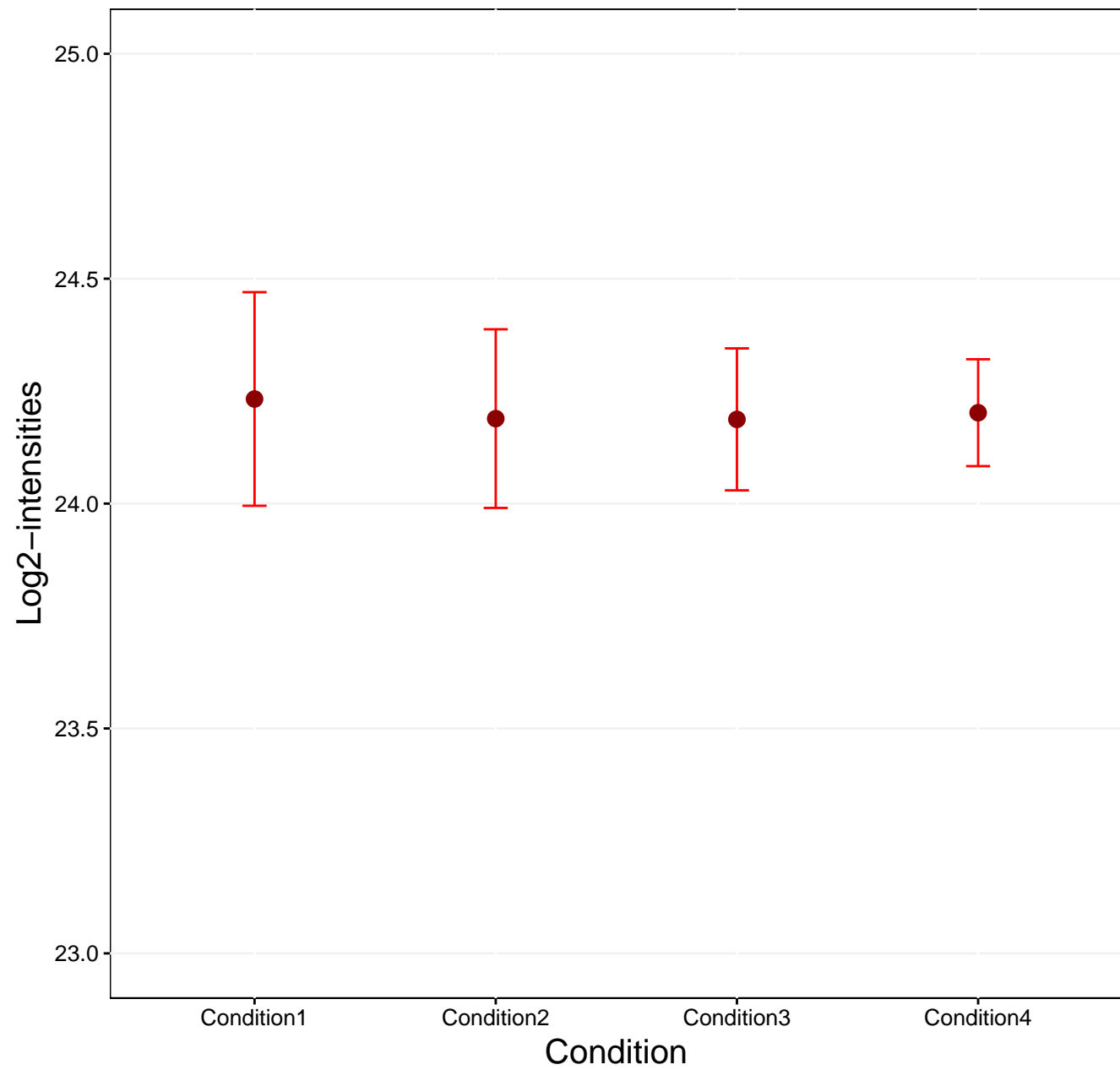
sp|P39682|PRP39_YEAST



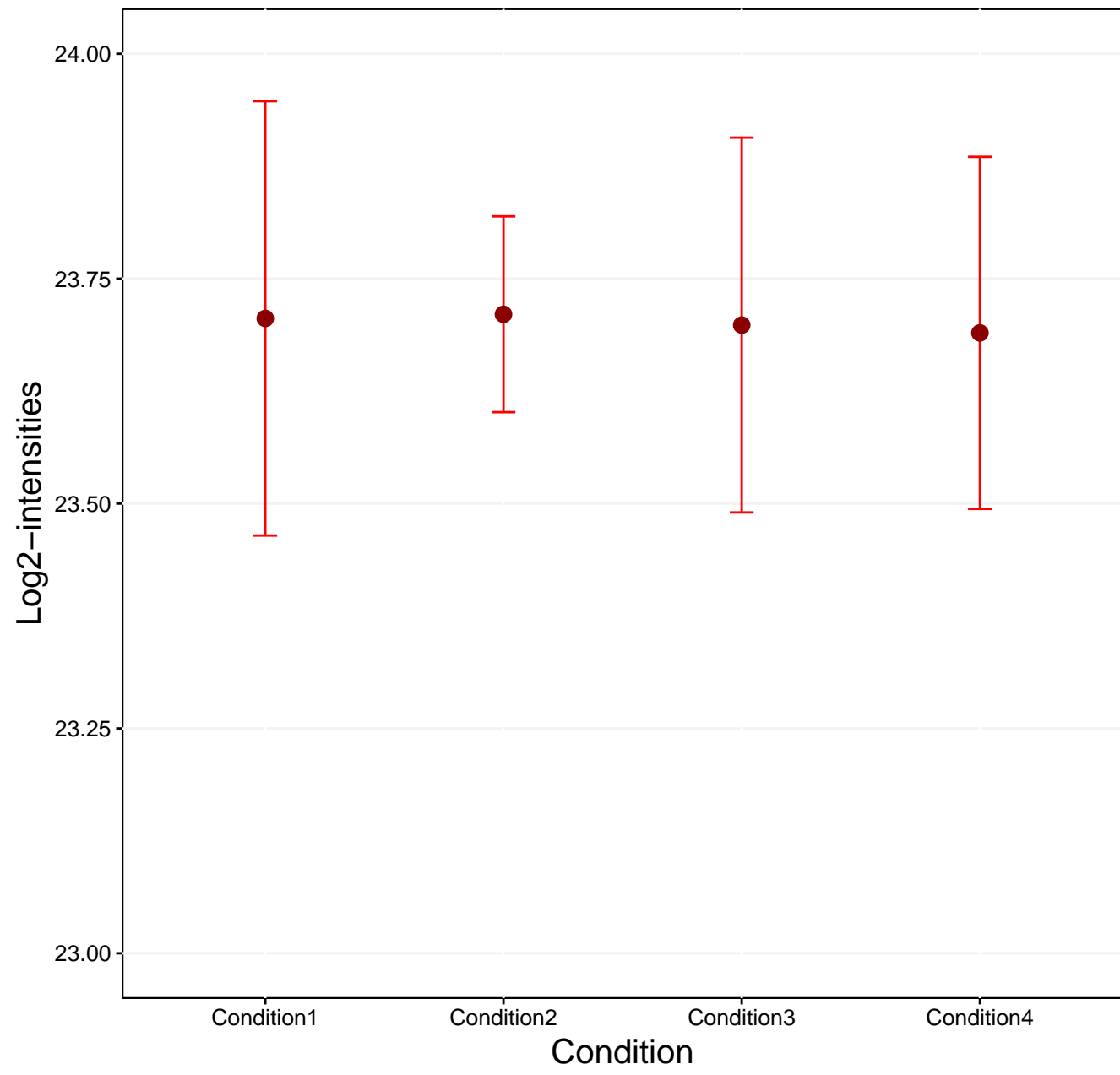
sp|P39683|NPT1_YEAST



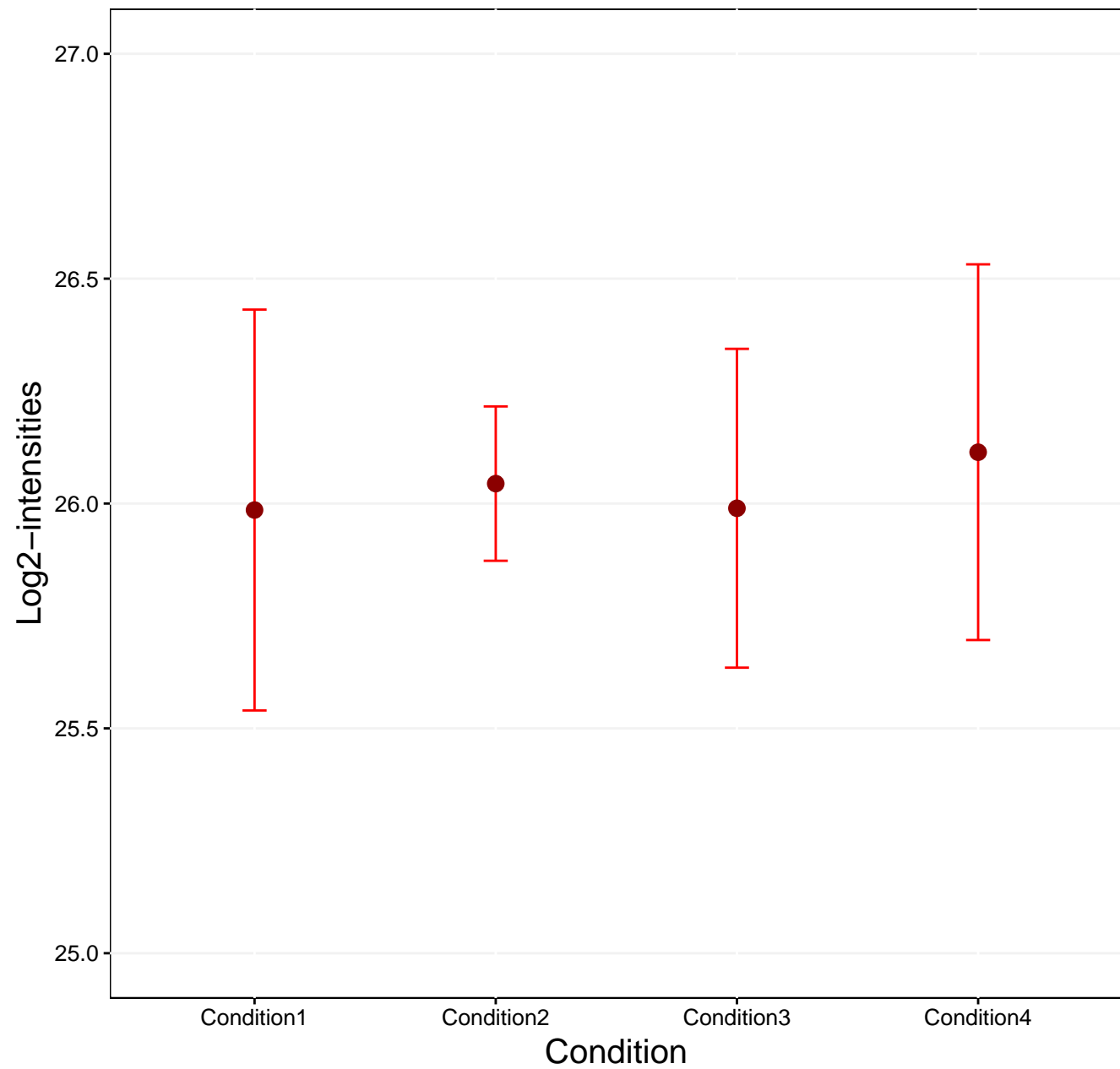
sp|P39685|PO152_YEAST



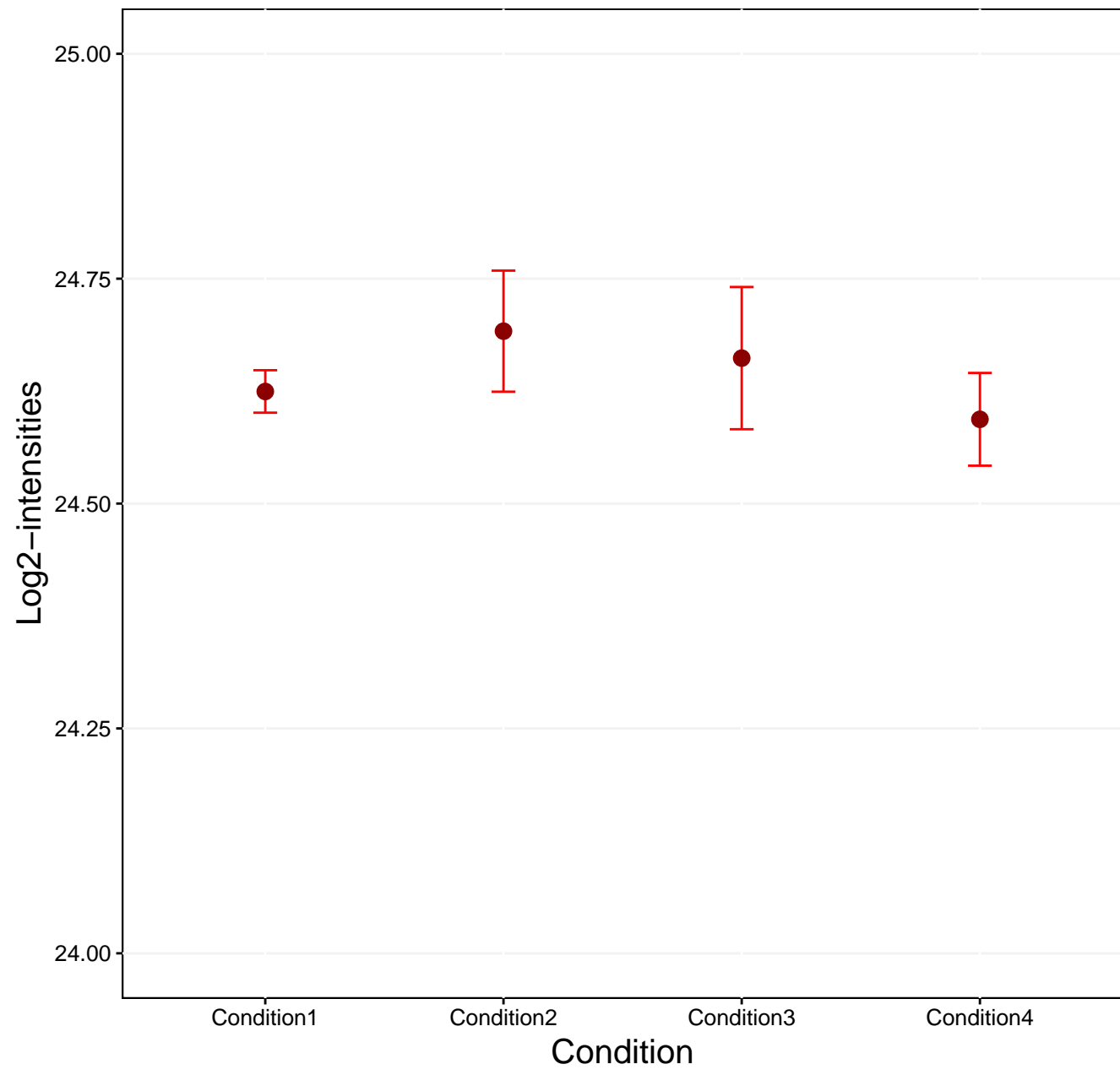
sp|P39692|MET10_YEAST



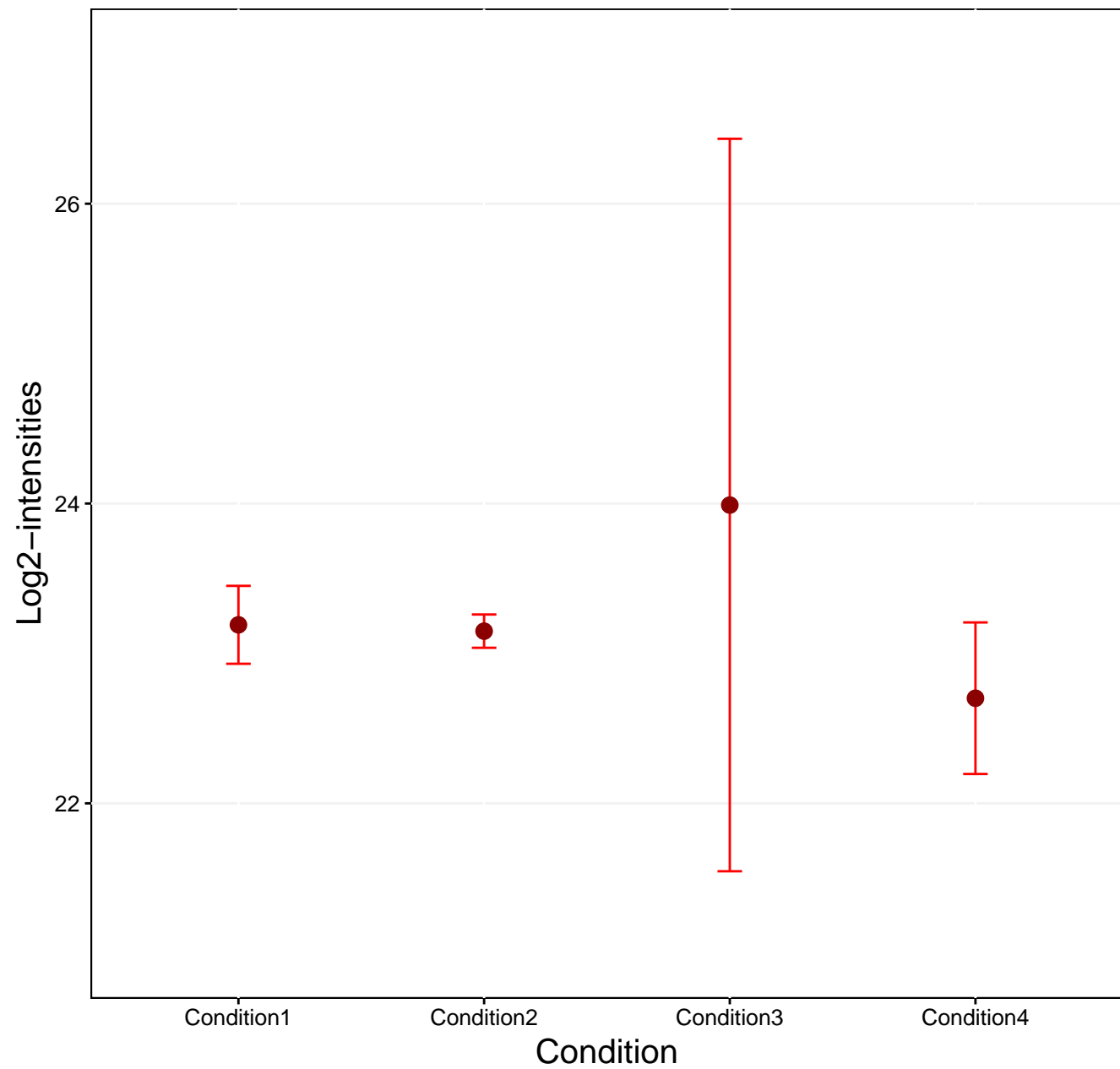
sp|P39704|ERP2_YEAST



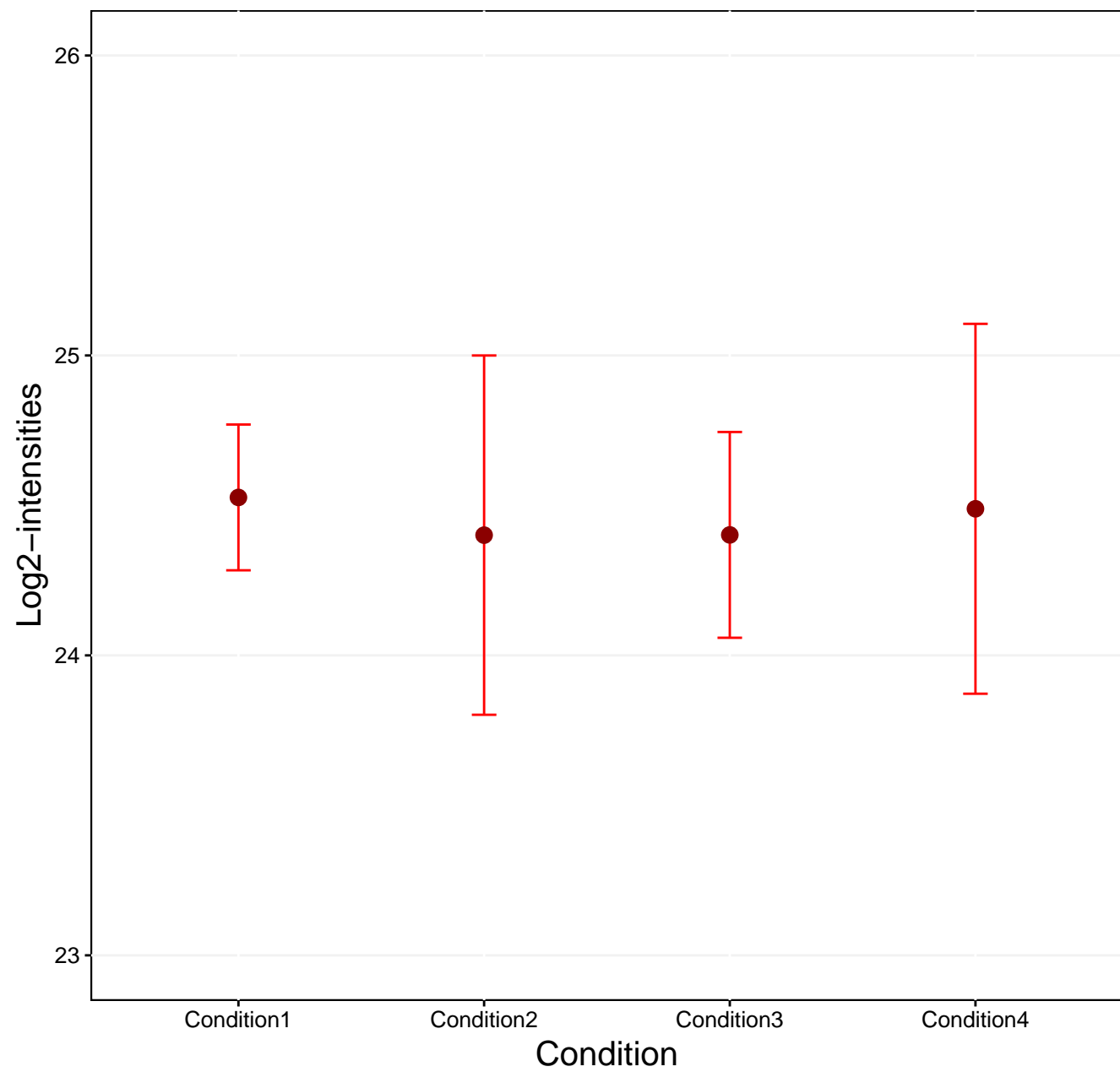
sp|P39705|NUP60_YEAST



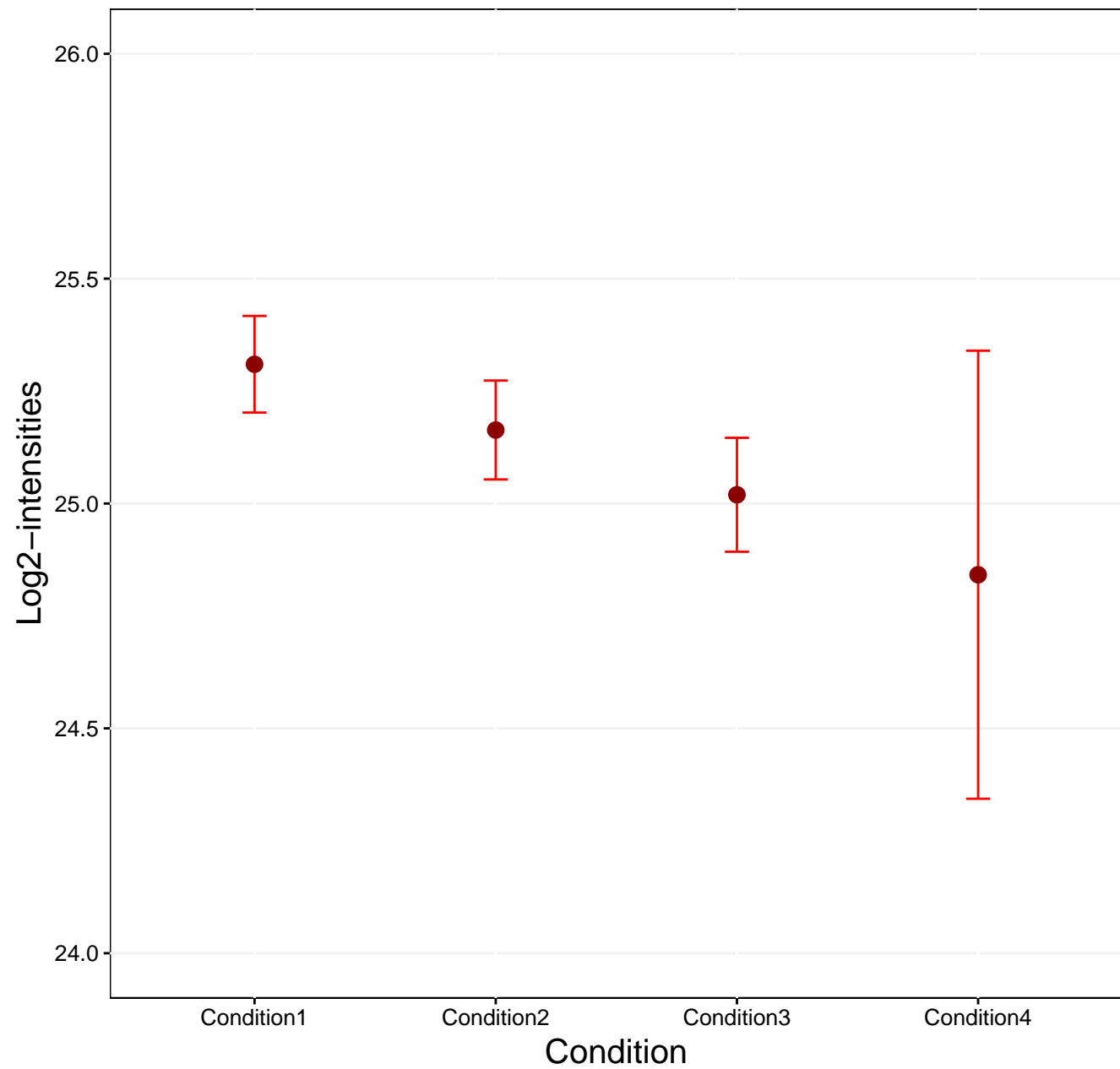
sp|P39713|BDH2_YEAST



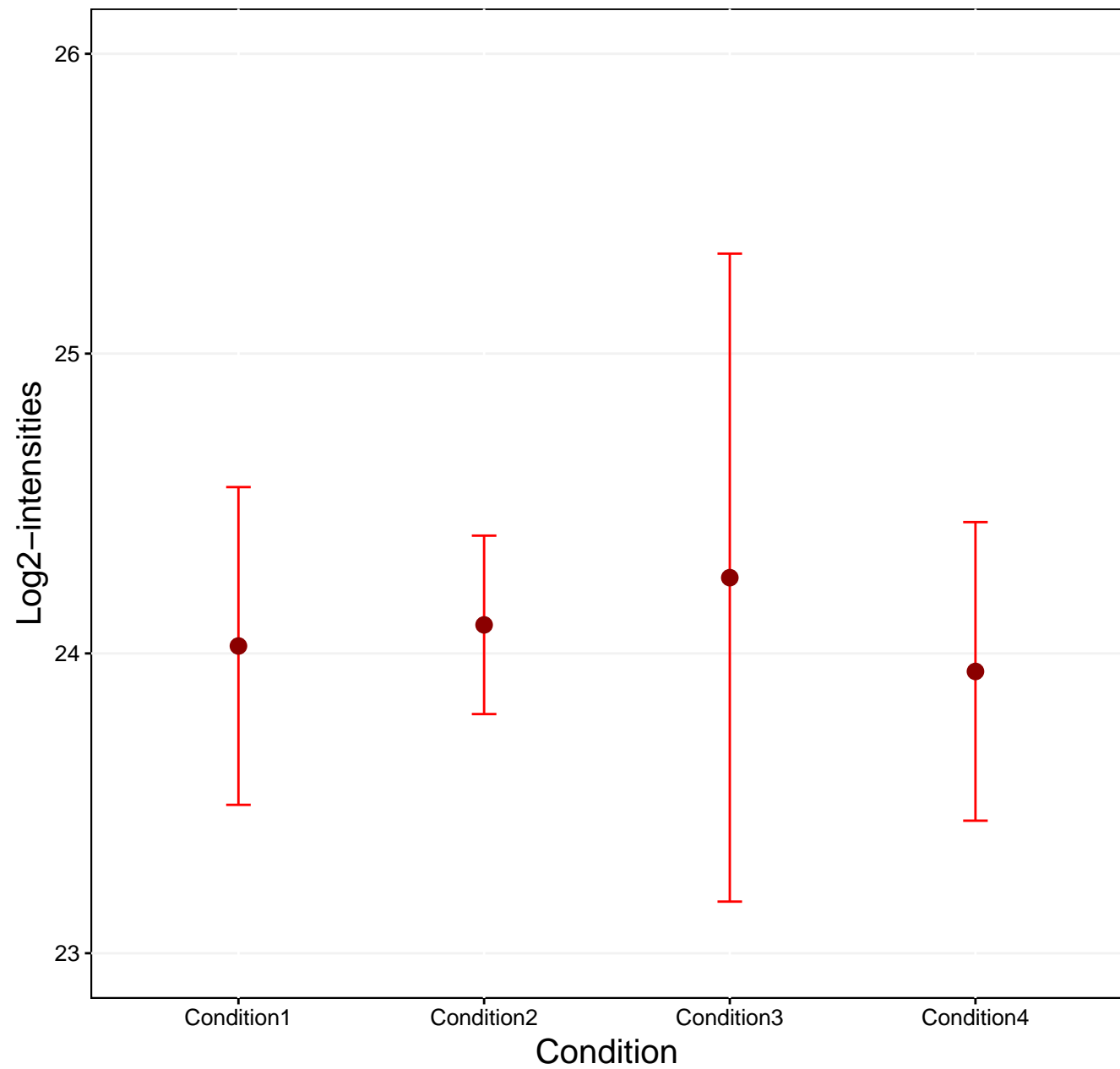
sp|P39714|BDH1_YEAST



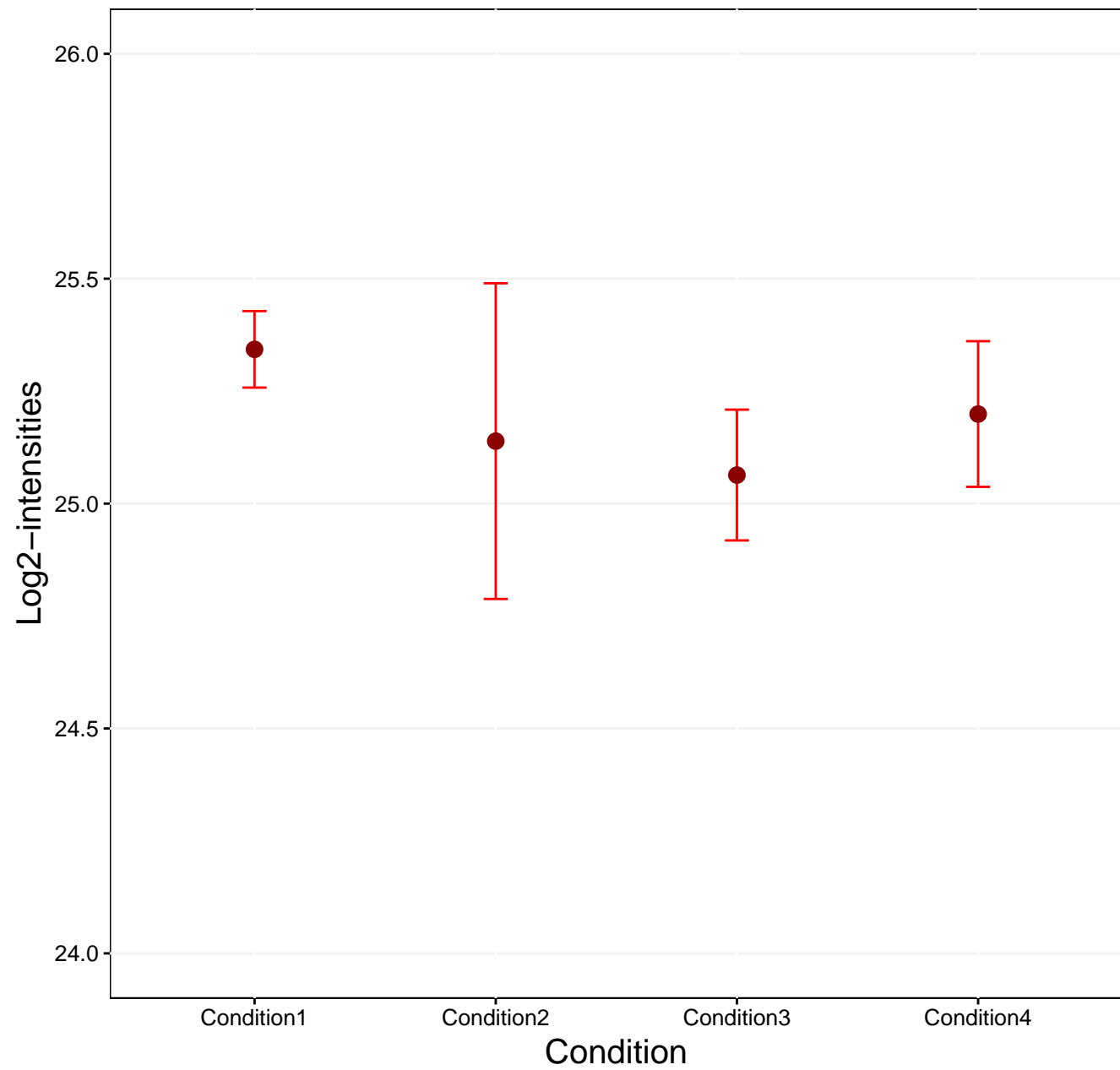
sp|P39715|ECM1_YEAST



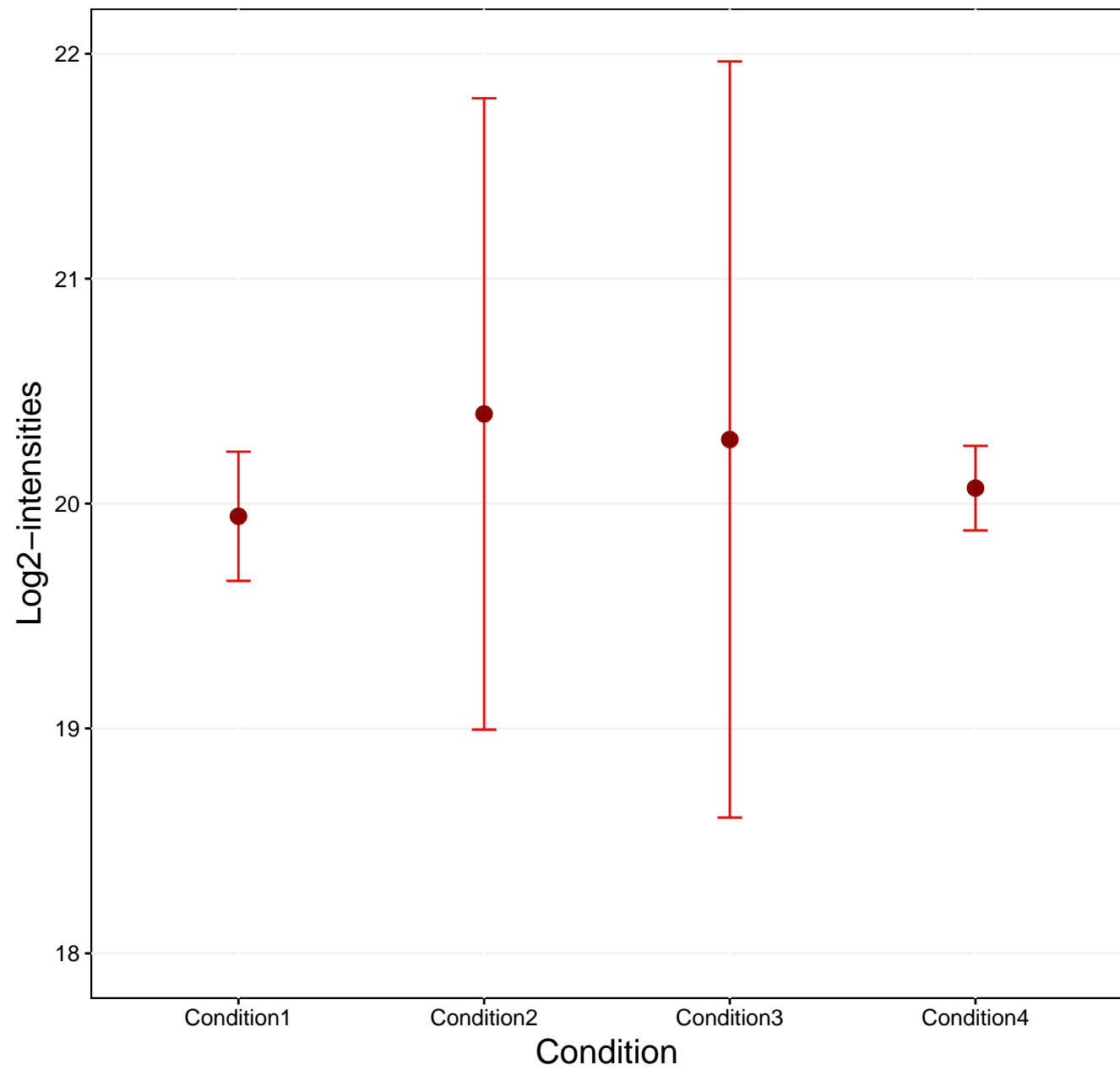
sp|P39719|FLC2_YEAST



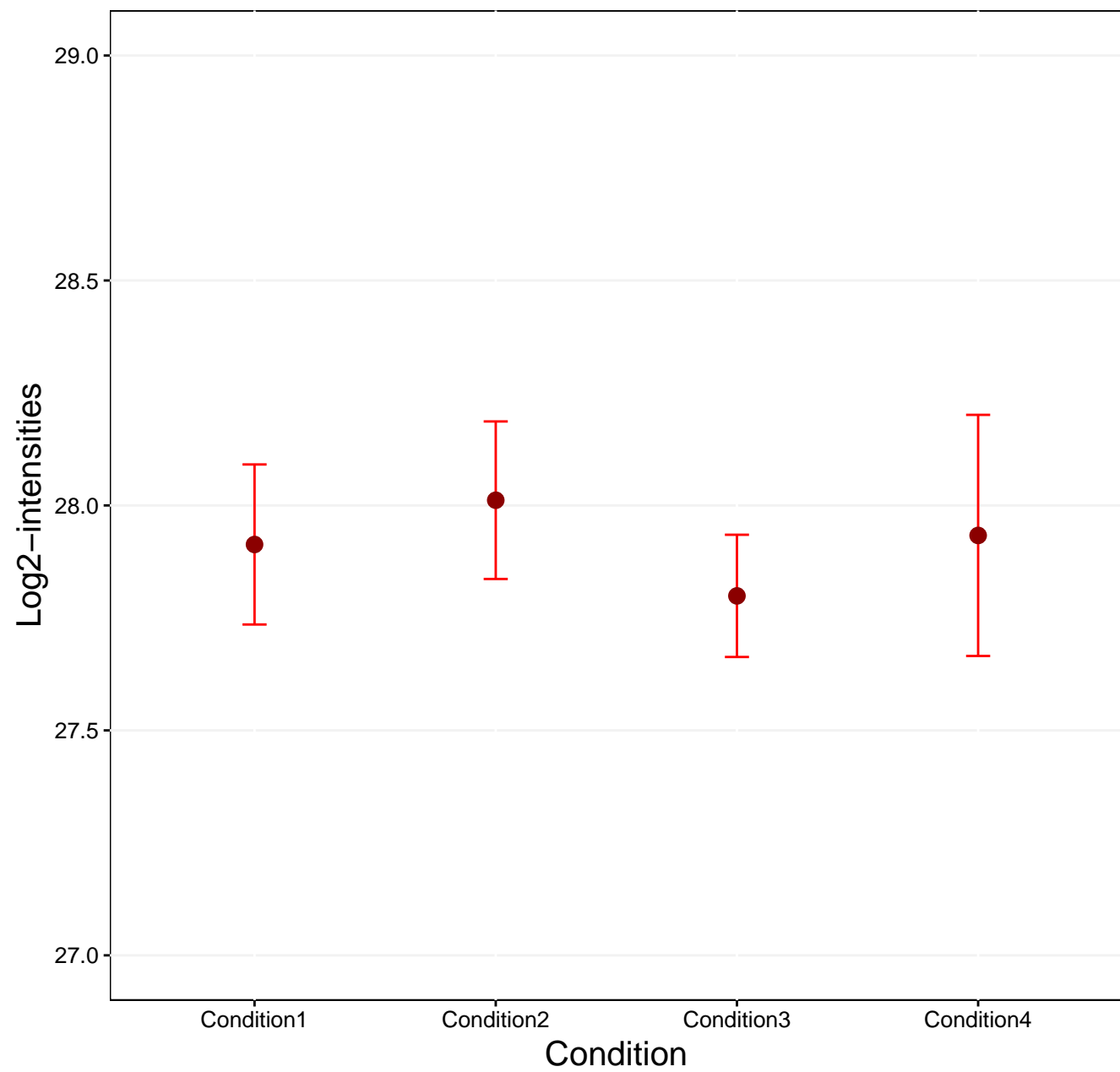
sp|P39721|AIM2_YEAST



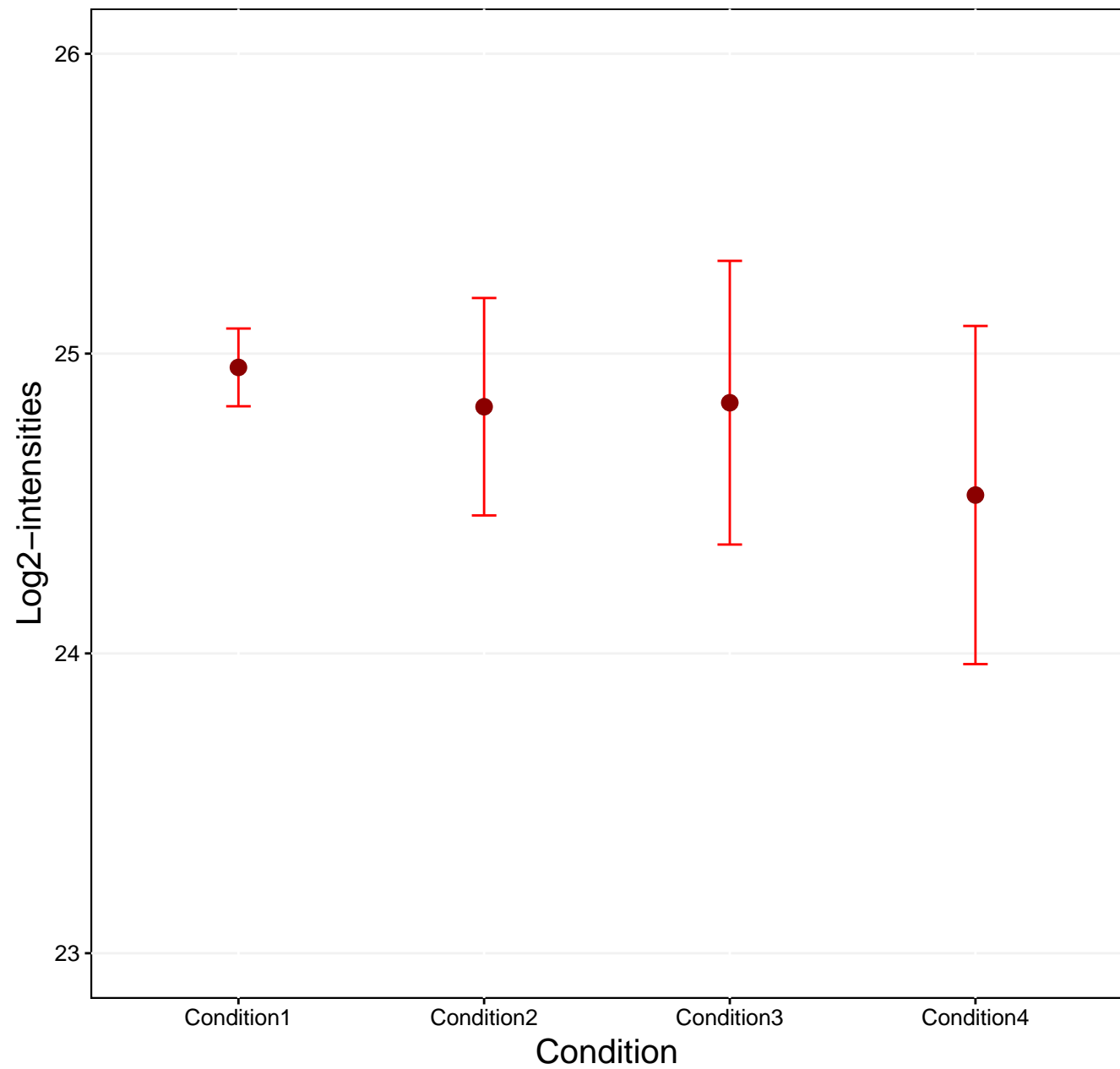
sp|P39722|GEM1_YEAST



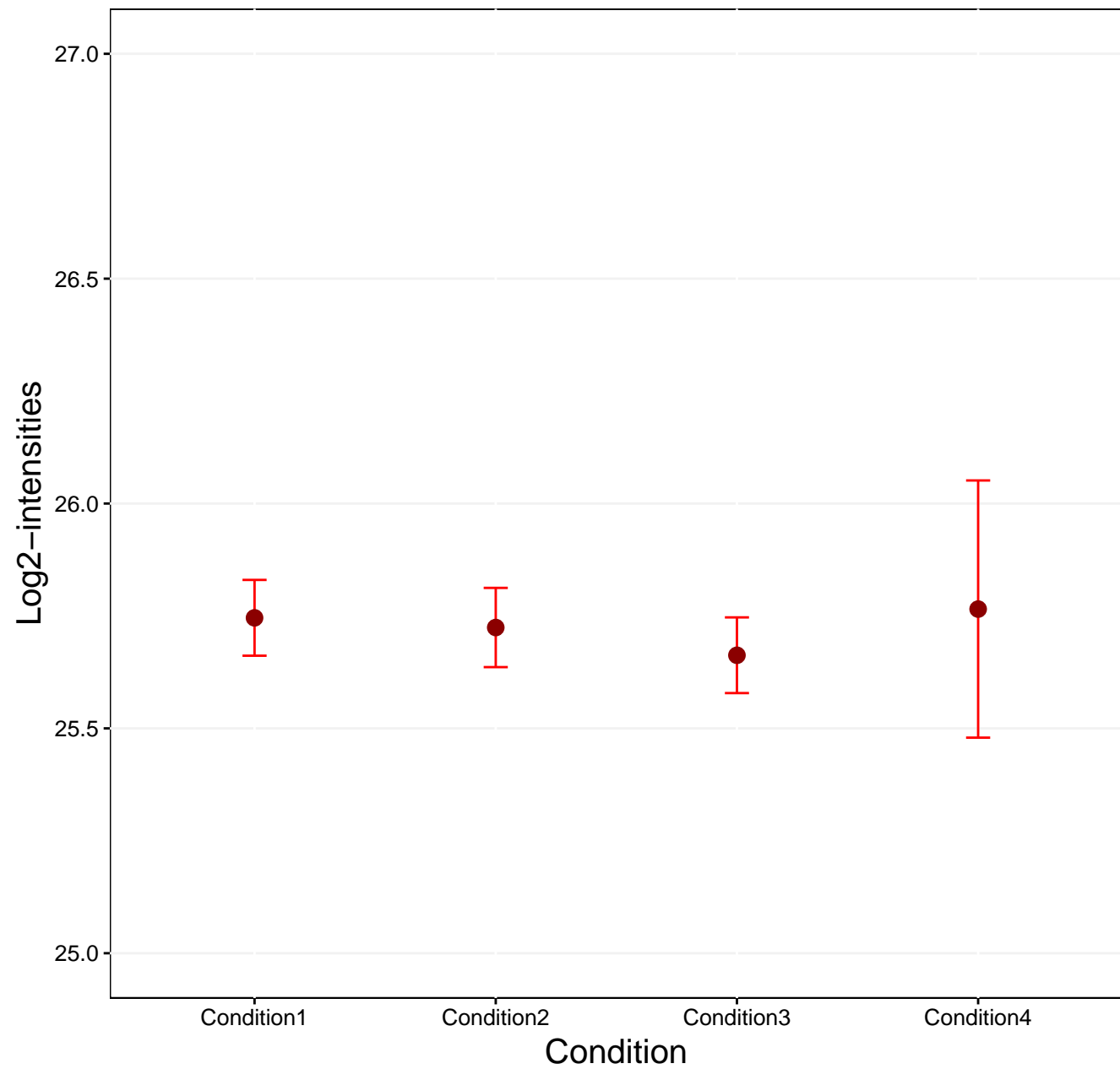
sp|P39726|GCSH_YEAST



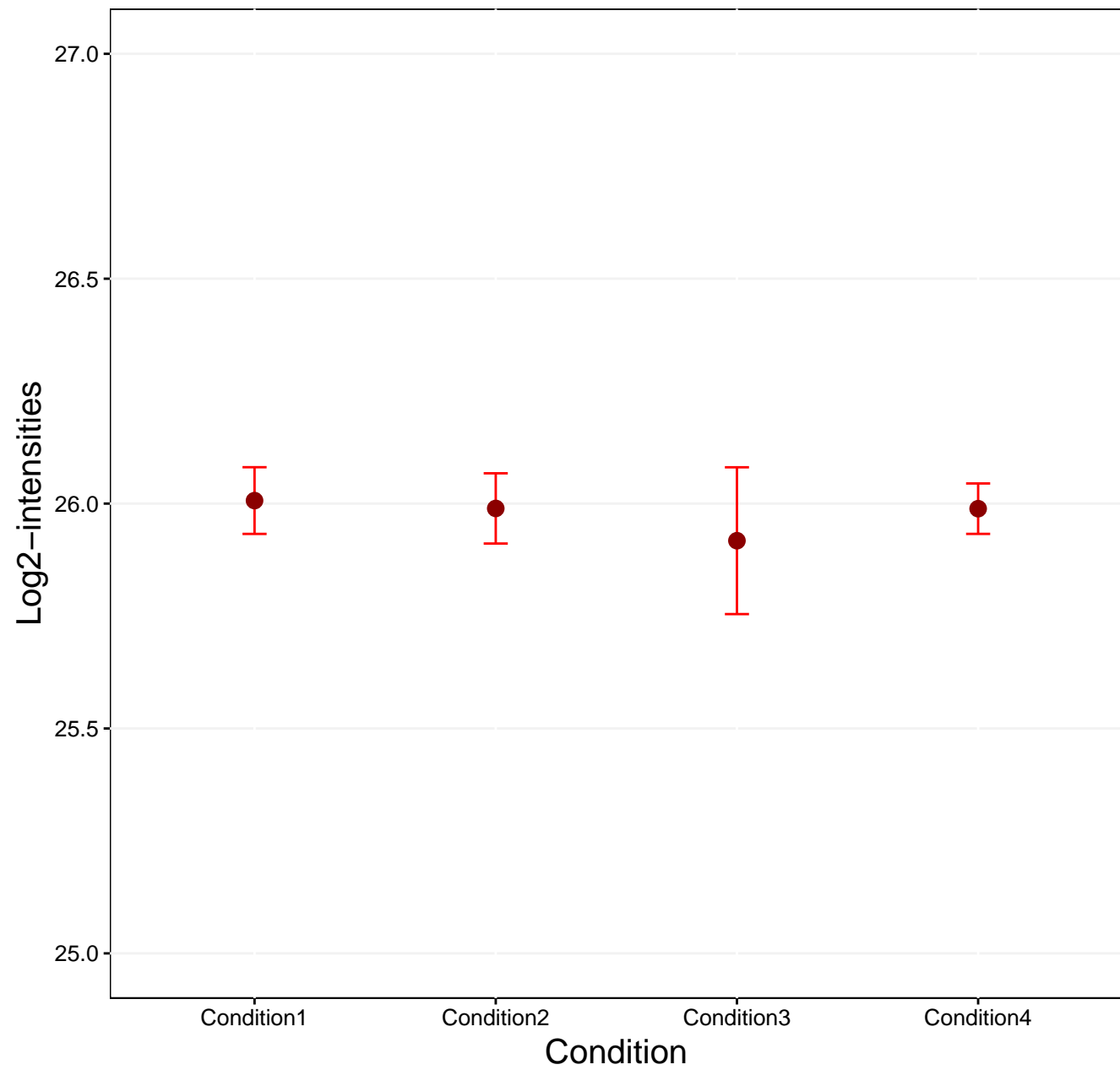
sp|P39727|ERV46_YEAST



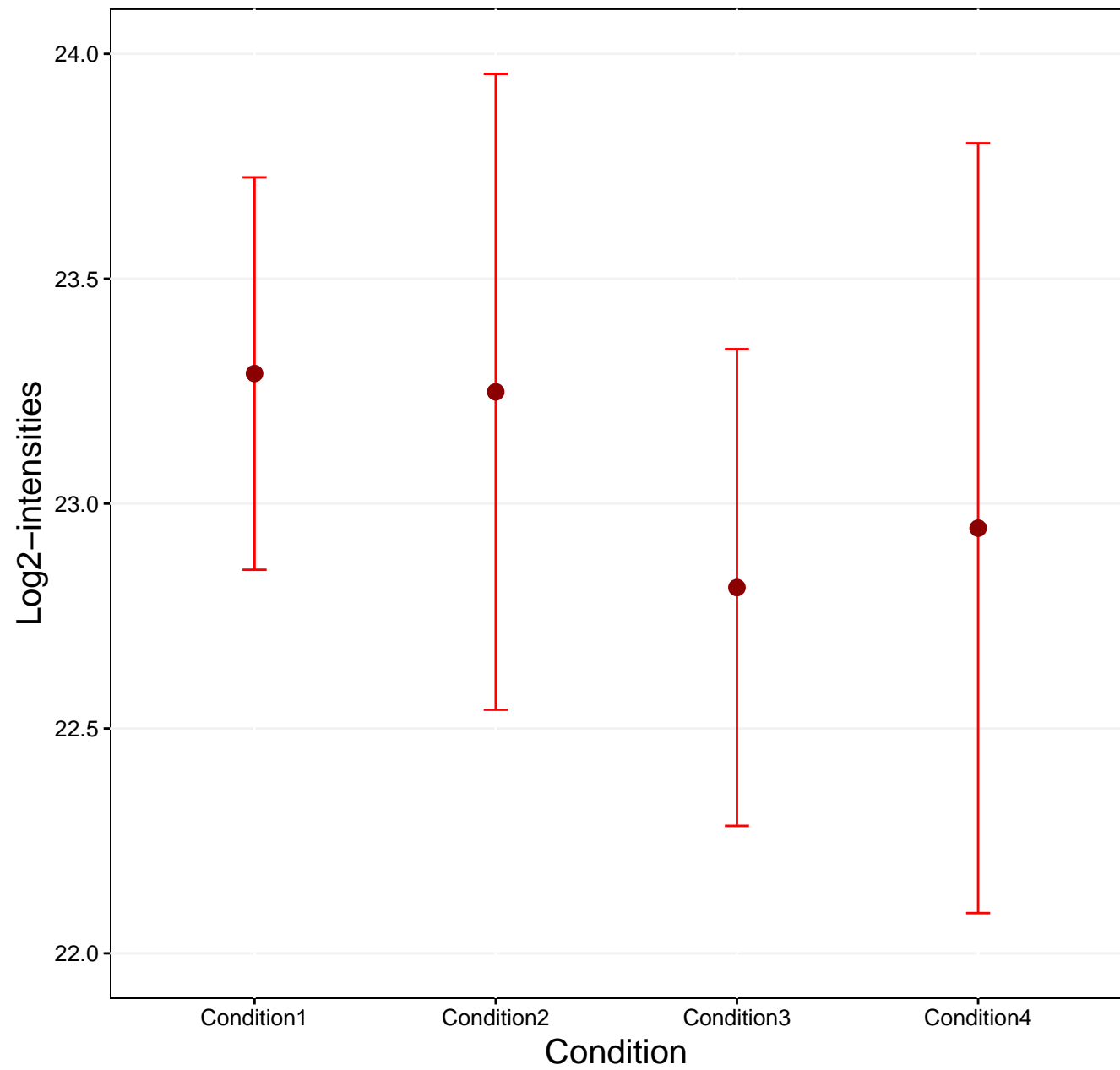
sp|P39729|RBG1_YEAST



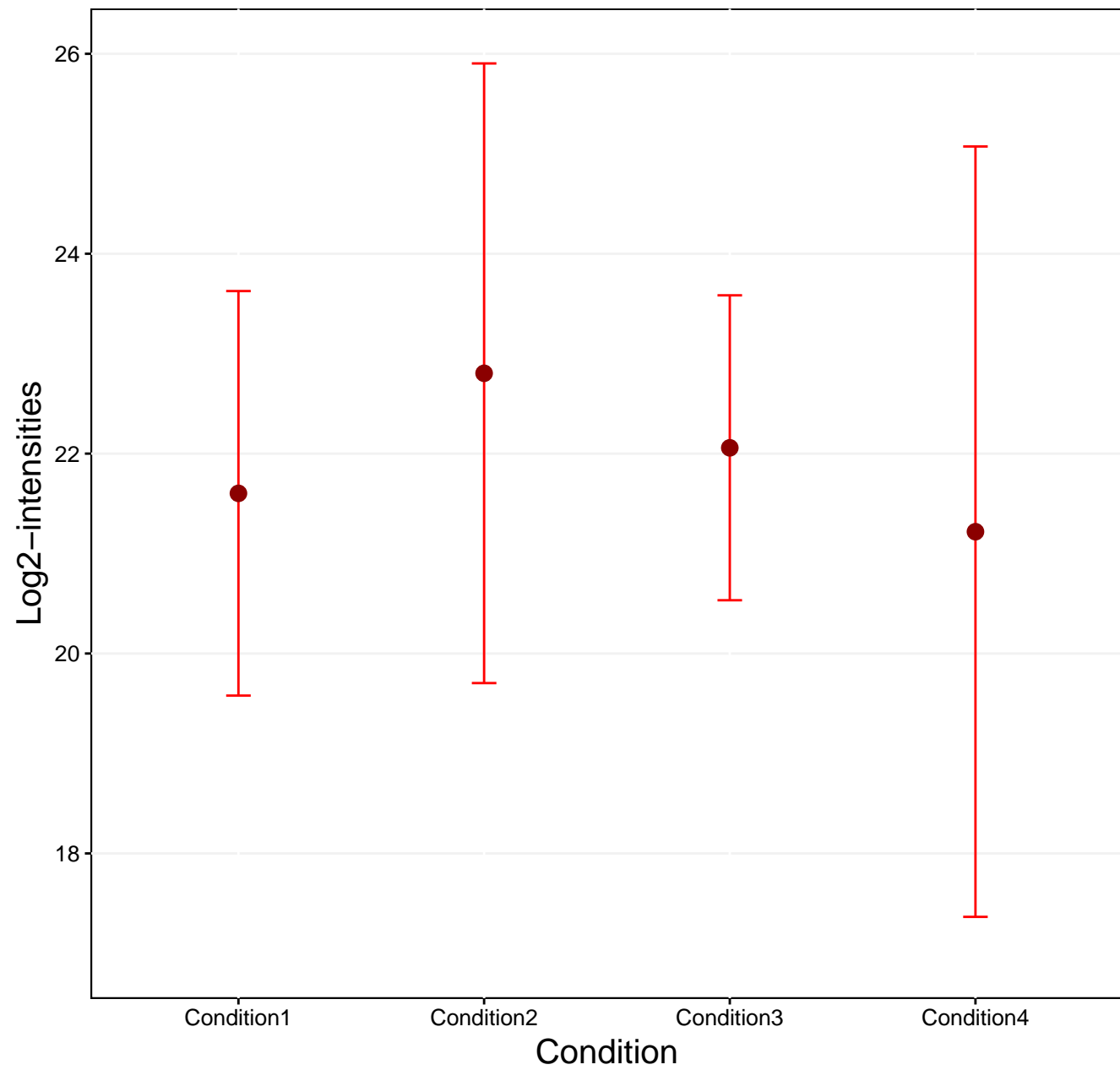
sp|P39730|IF2P_YEAST



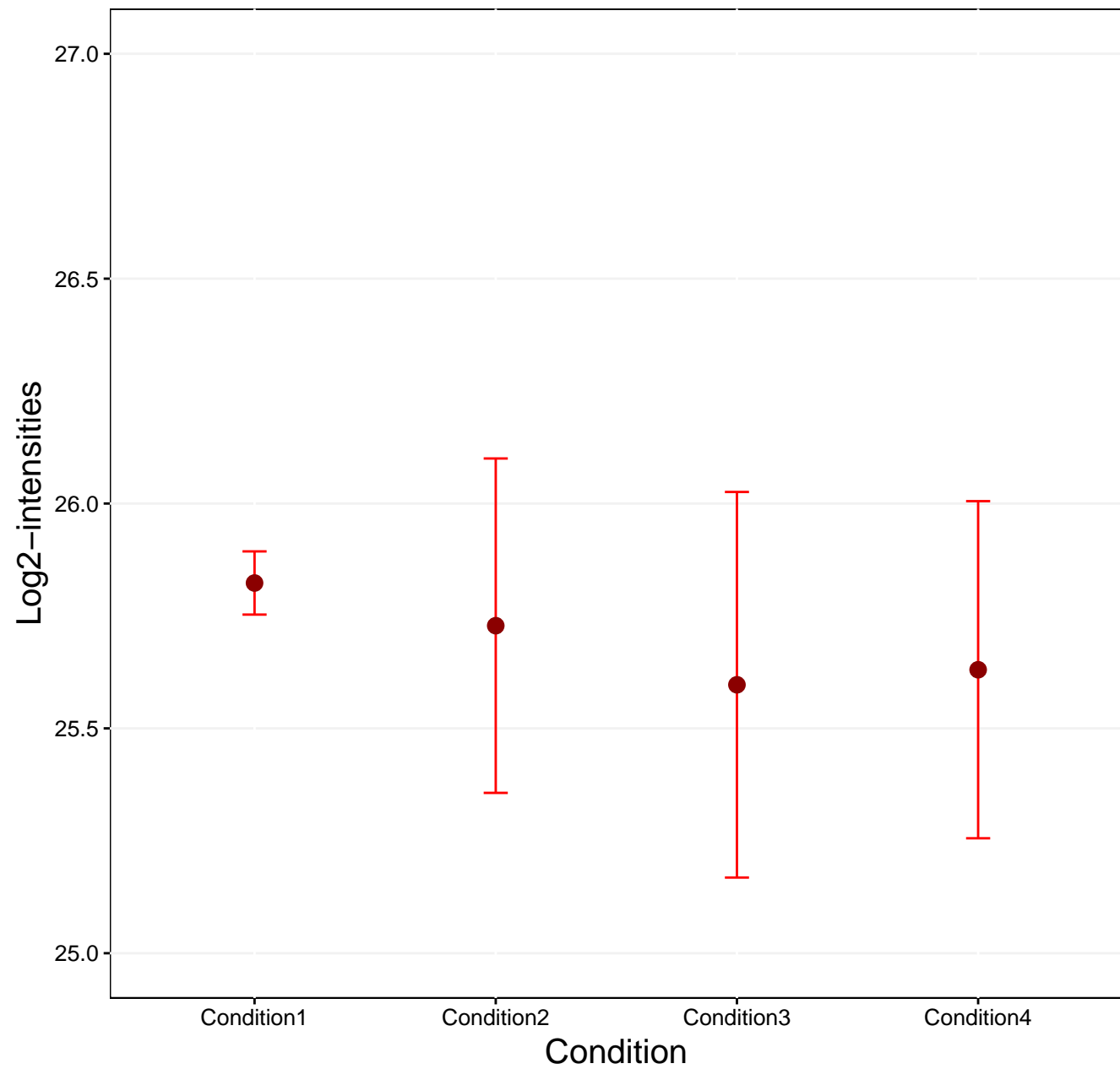
sp|P39731|MTW1_YEAST



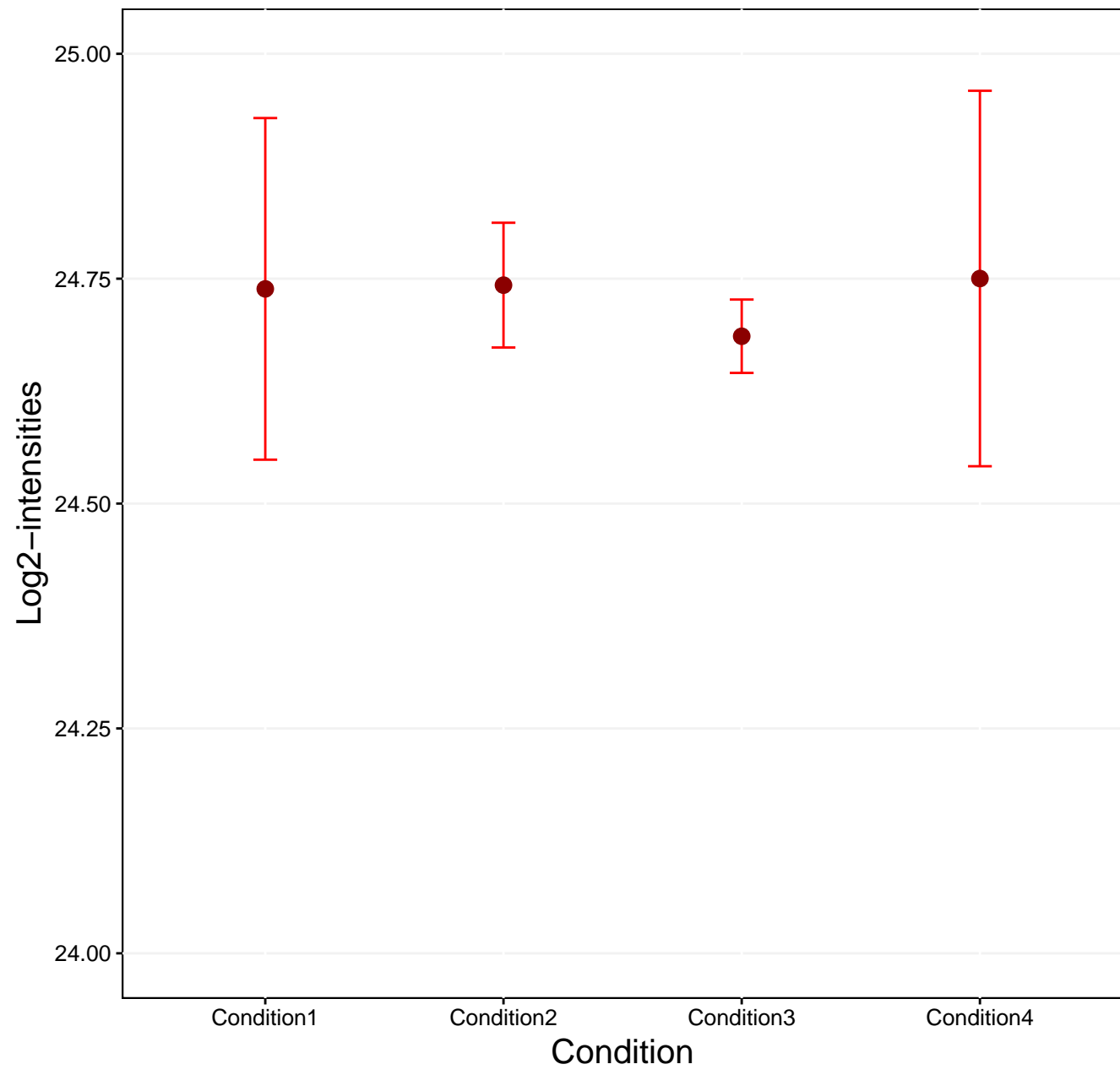
sp|P39732|GIP4_YEAST



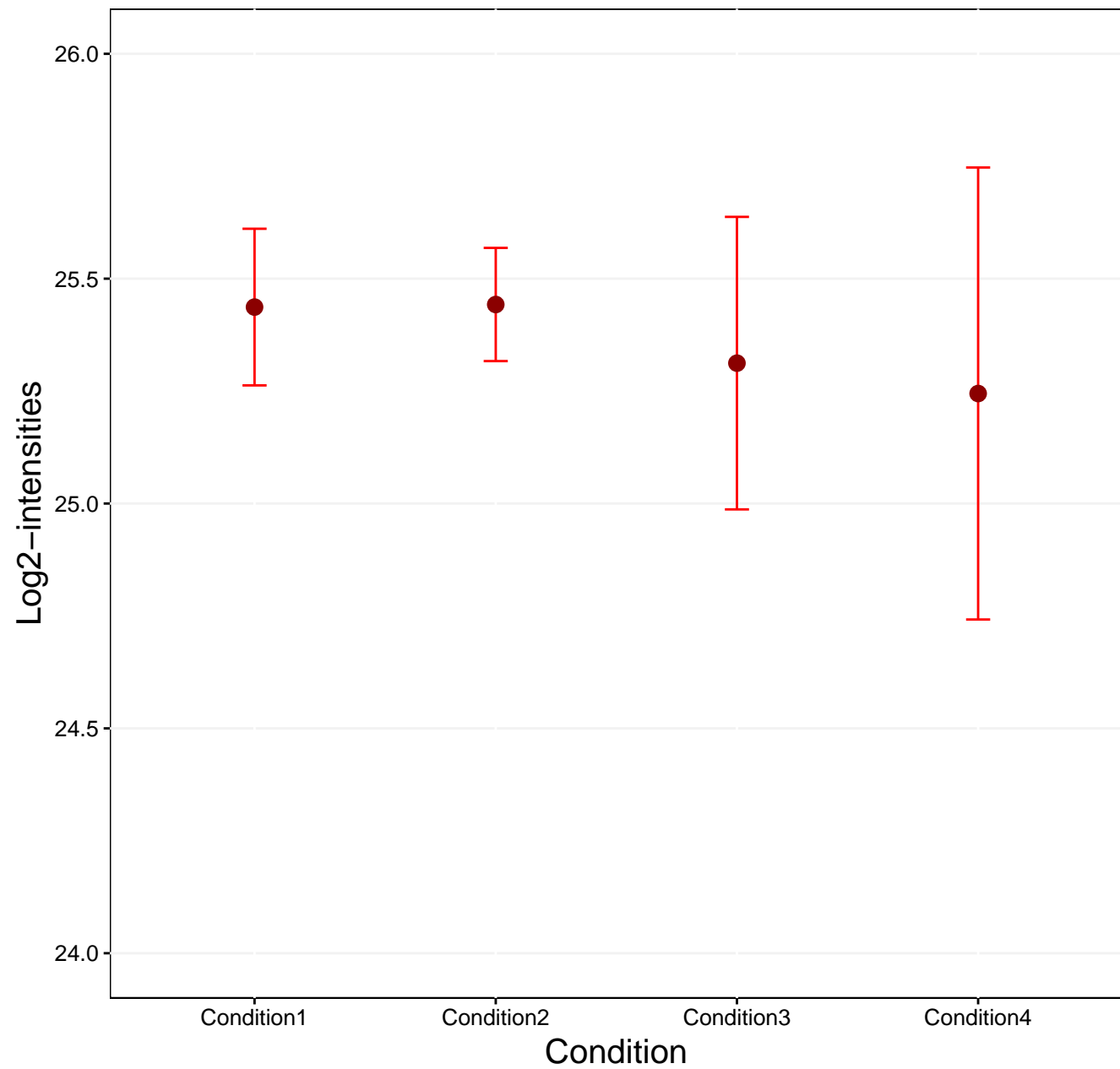
sp|P39742|SEC72_YEAST



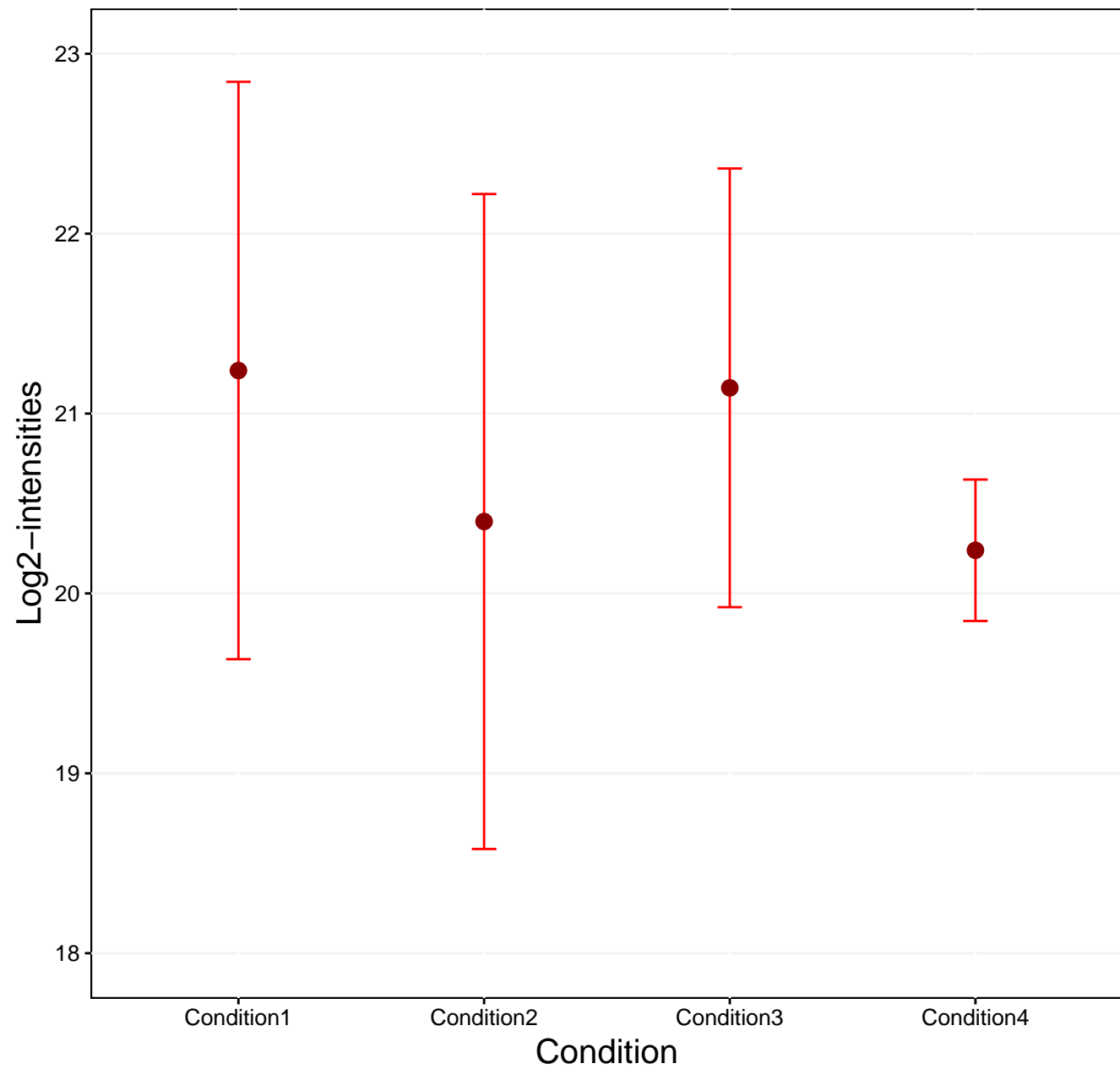
sp|P39743|RV167_YEAST



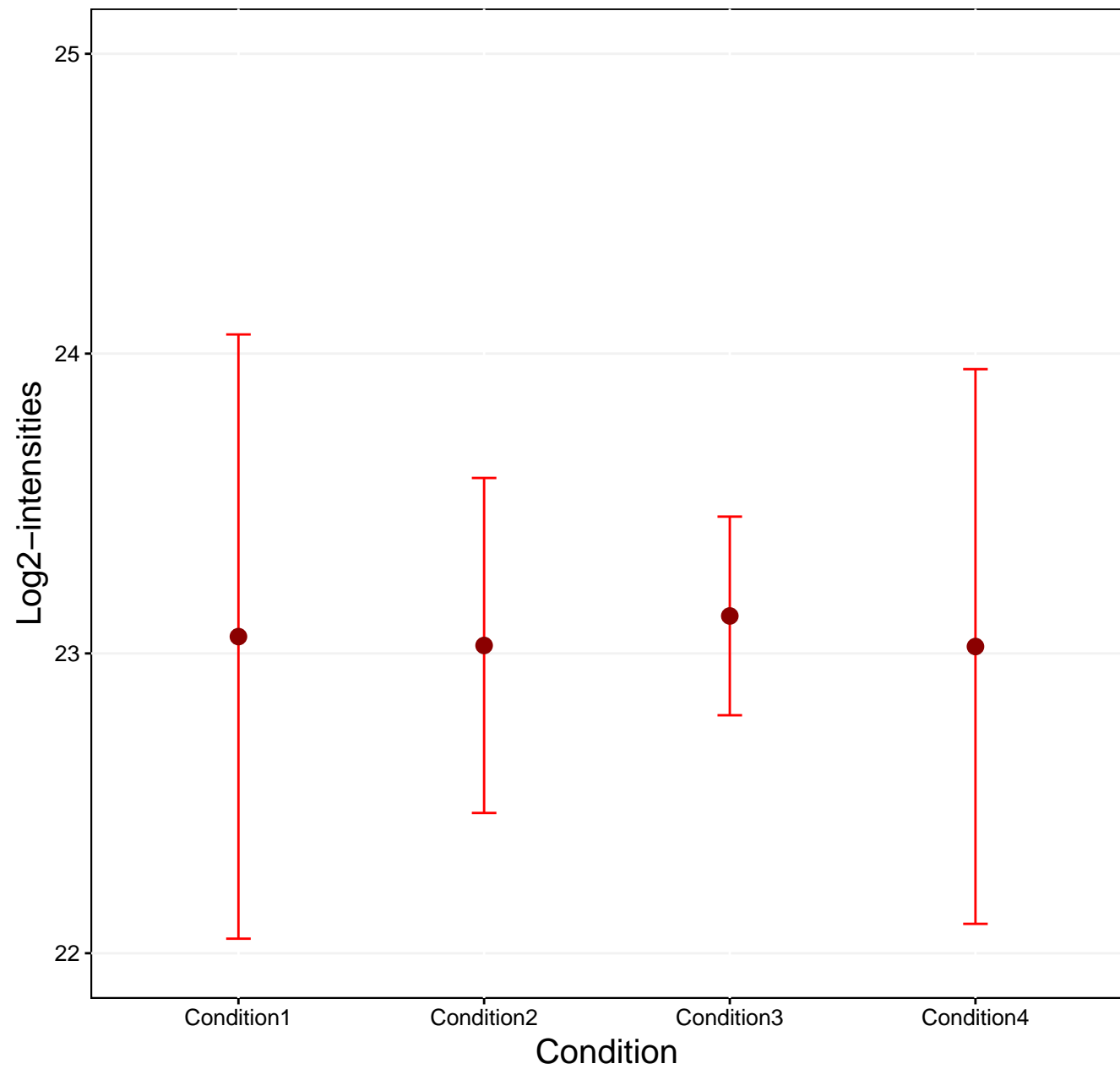
sp|P39744|NOC2_YEAST



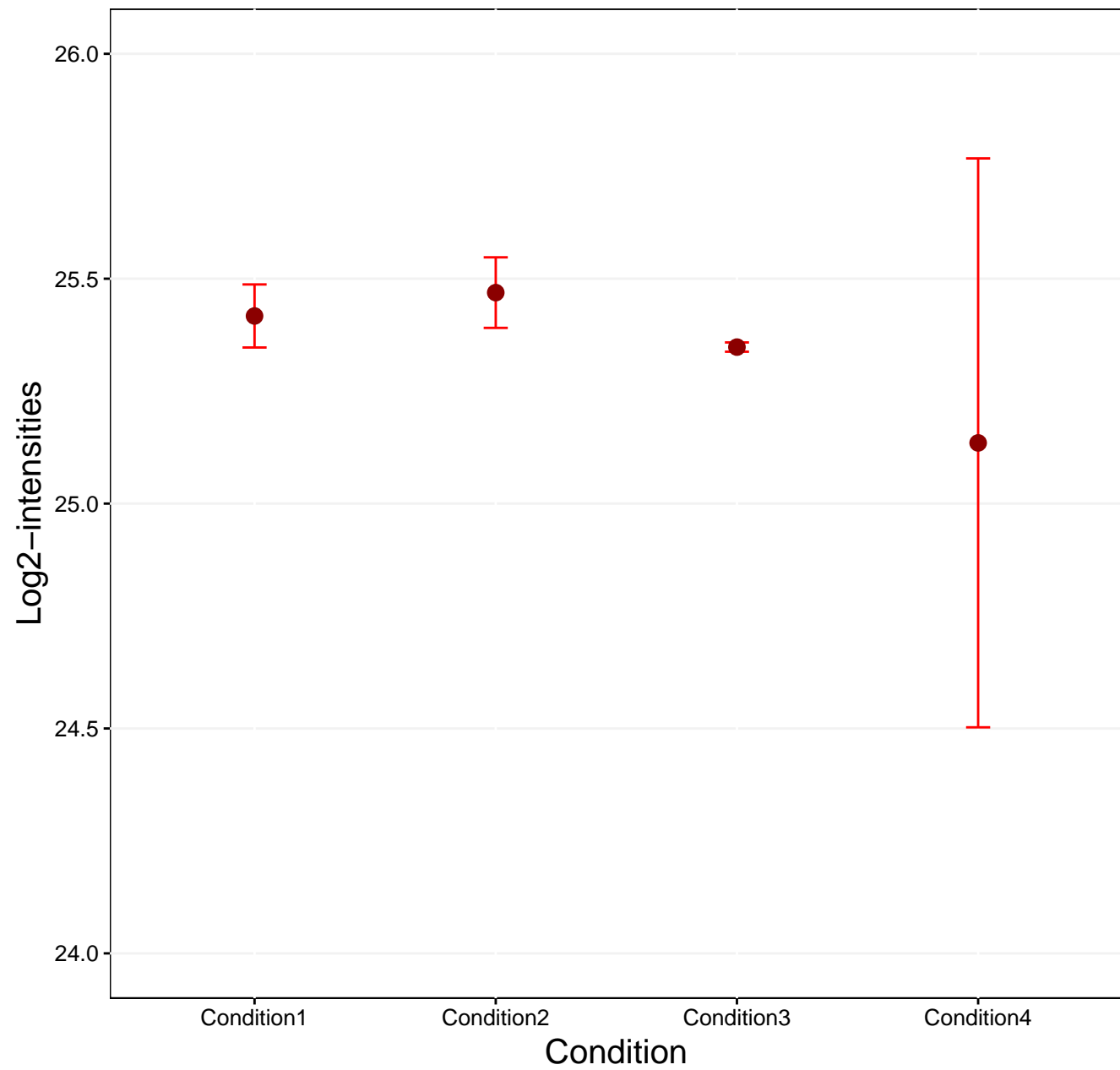
sp|P39904|VPS52_YEAST



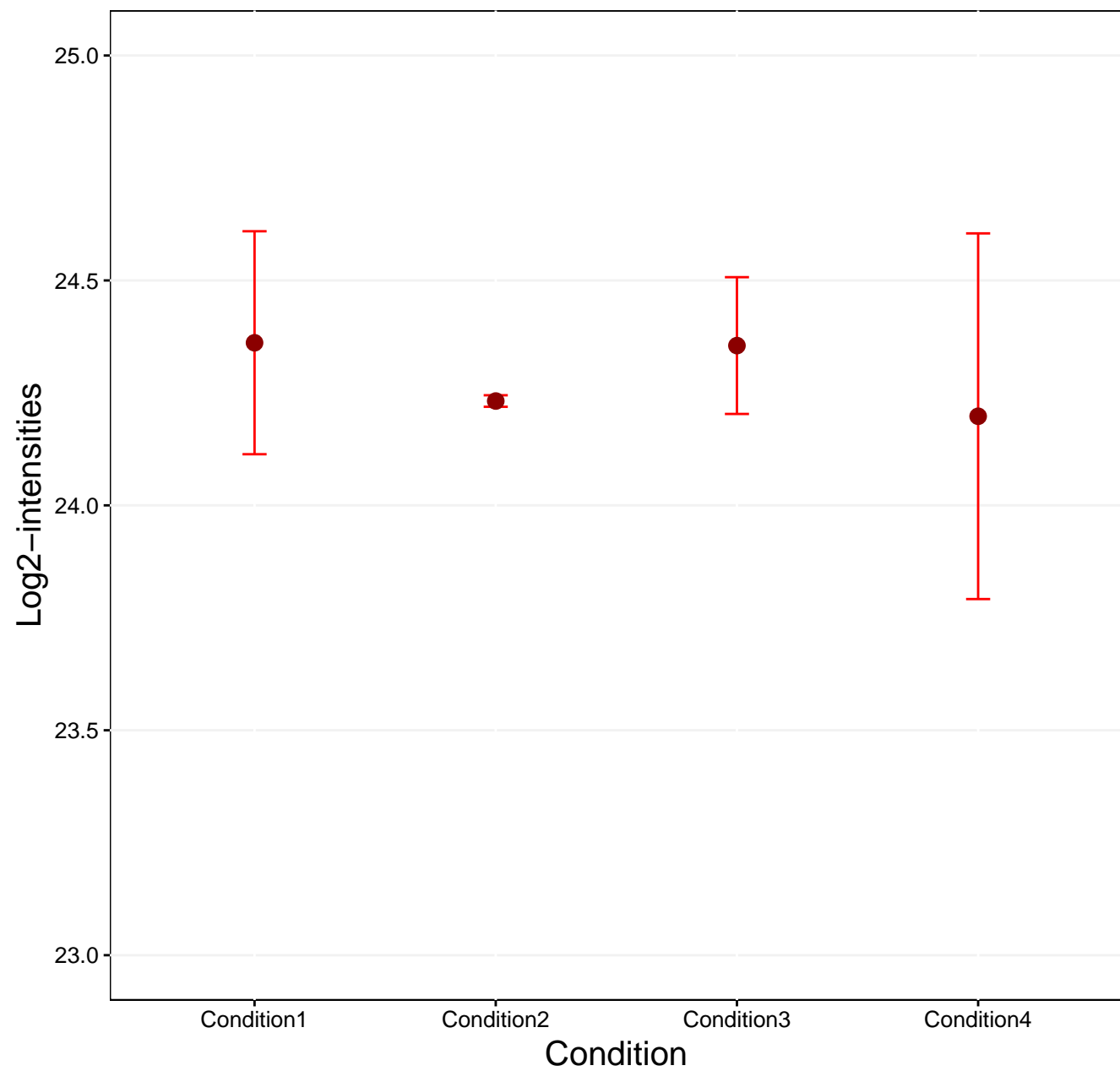
sp|P39925|AFG3_YEAST



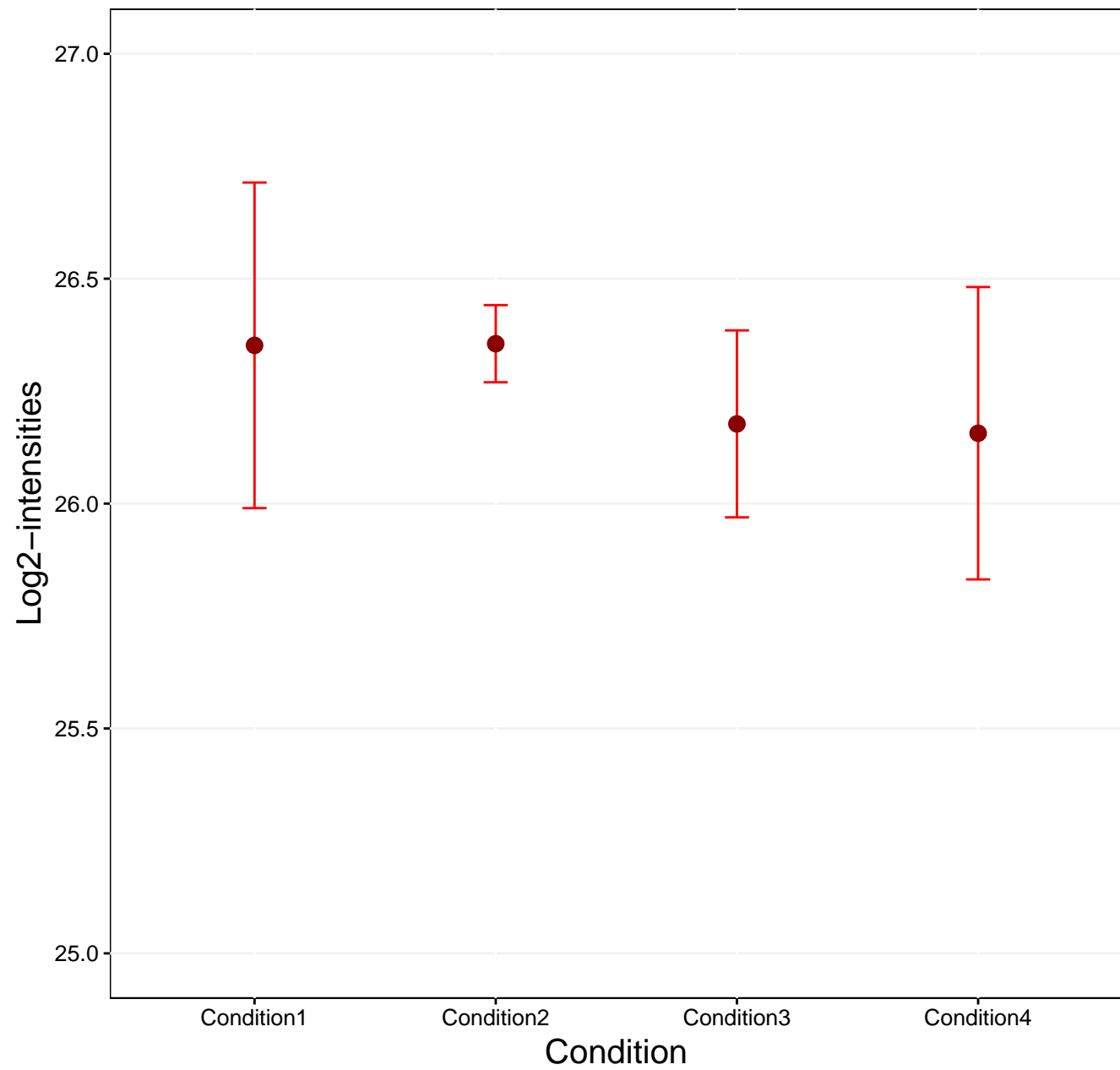
sp|P39926|SSO2_YEAST



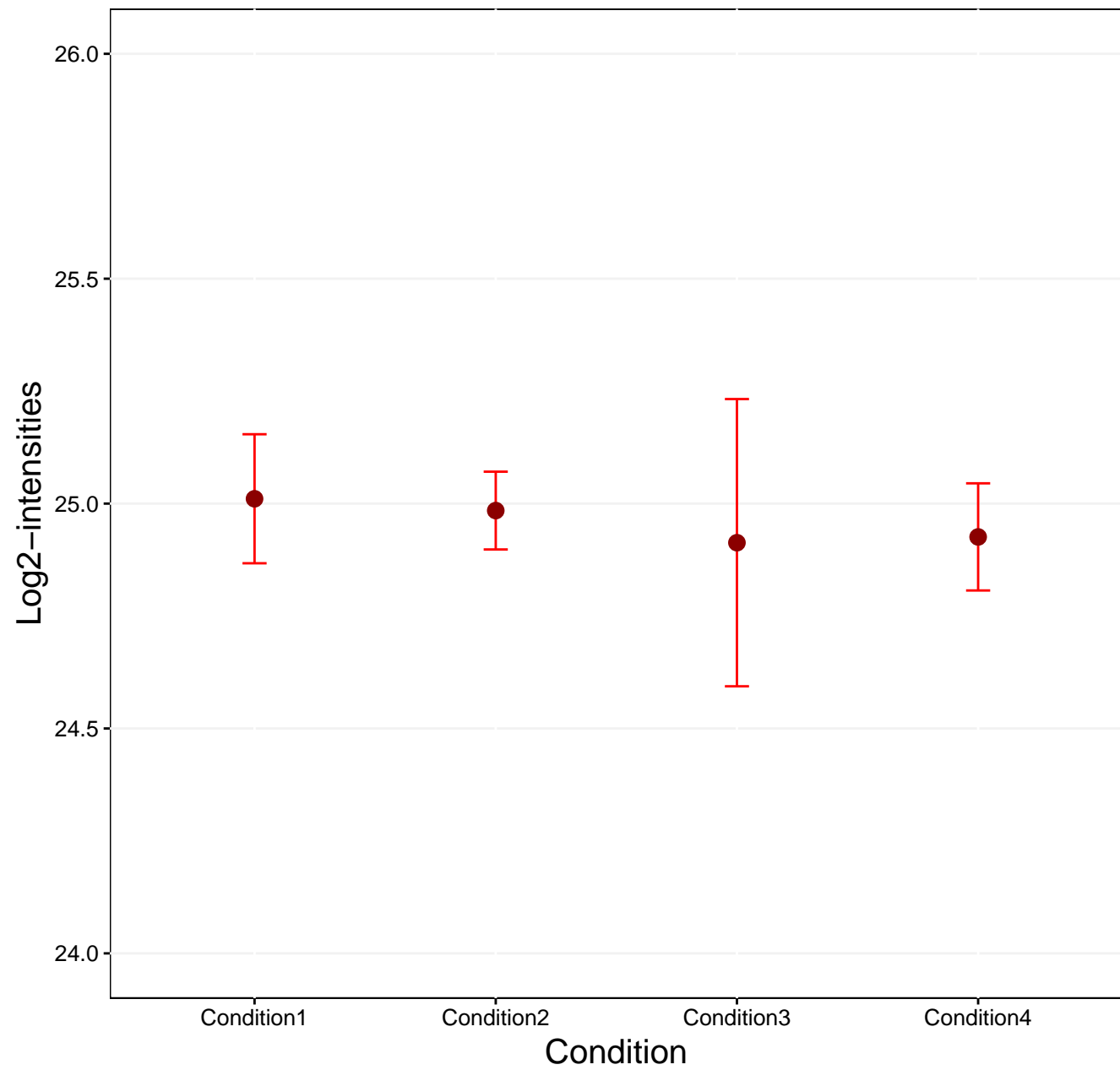
sp|P39927|PTI1_YEAST



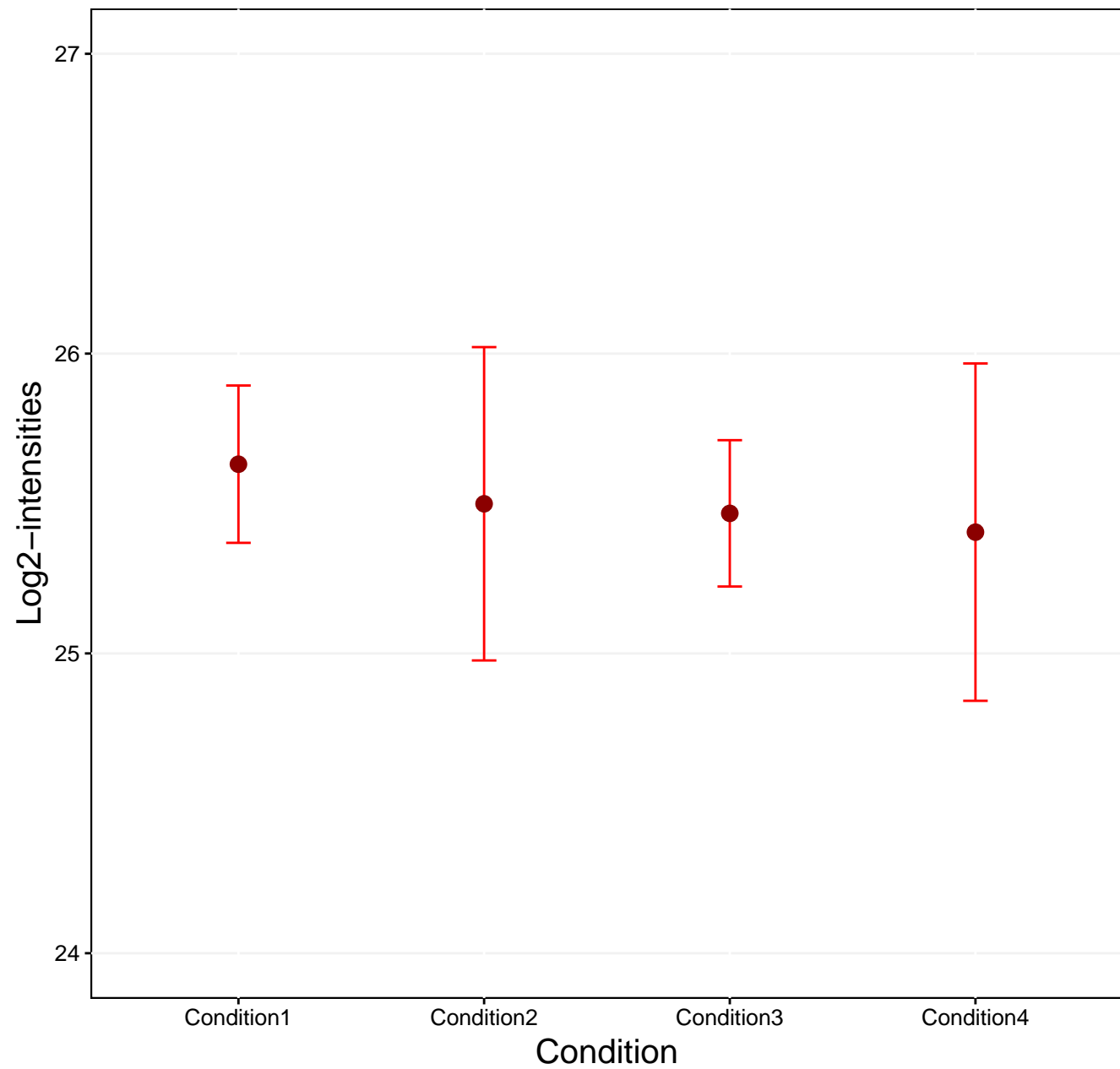
sp|P39929|SNF7_YEAST



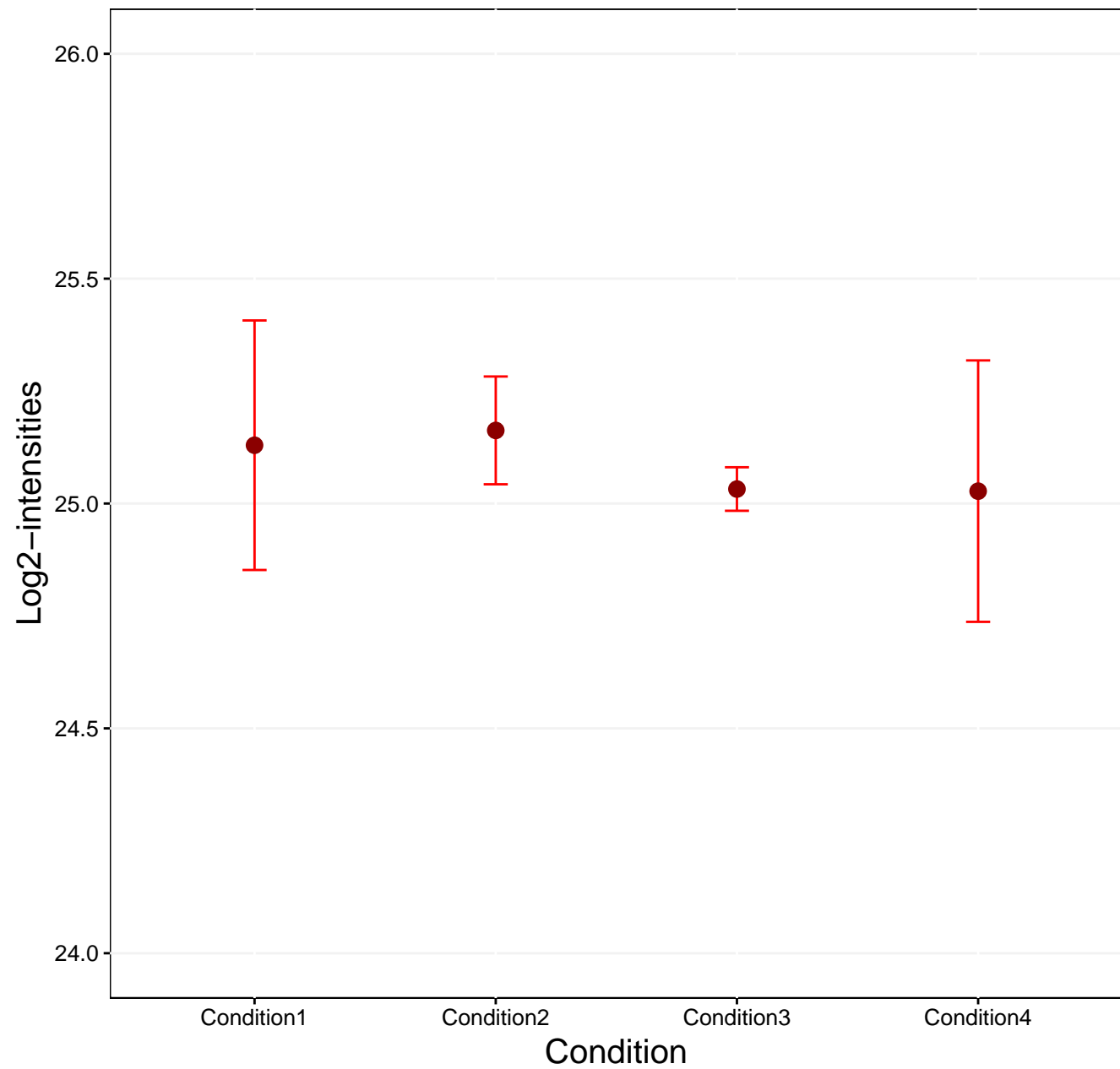
sp|P39931|SS120_YEAST



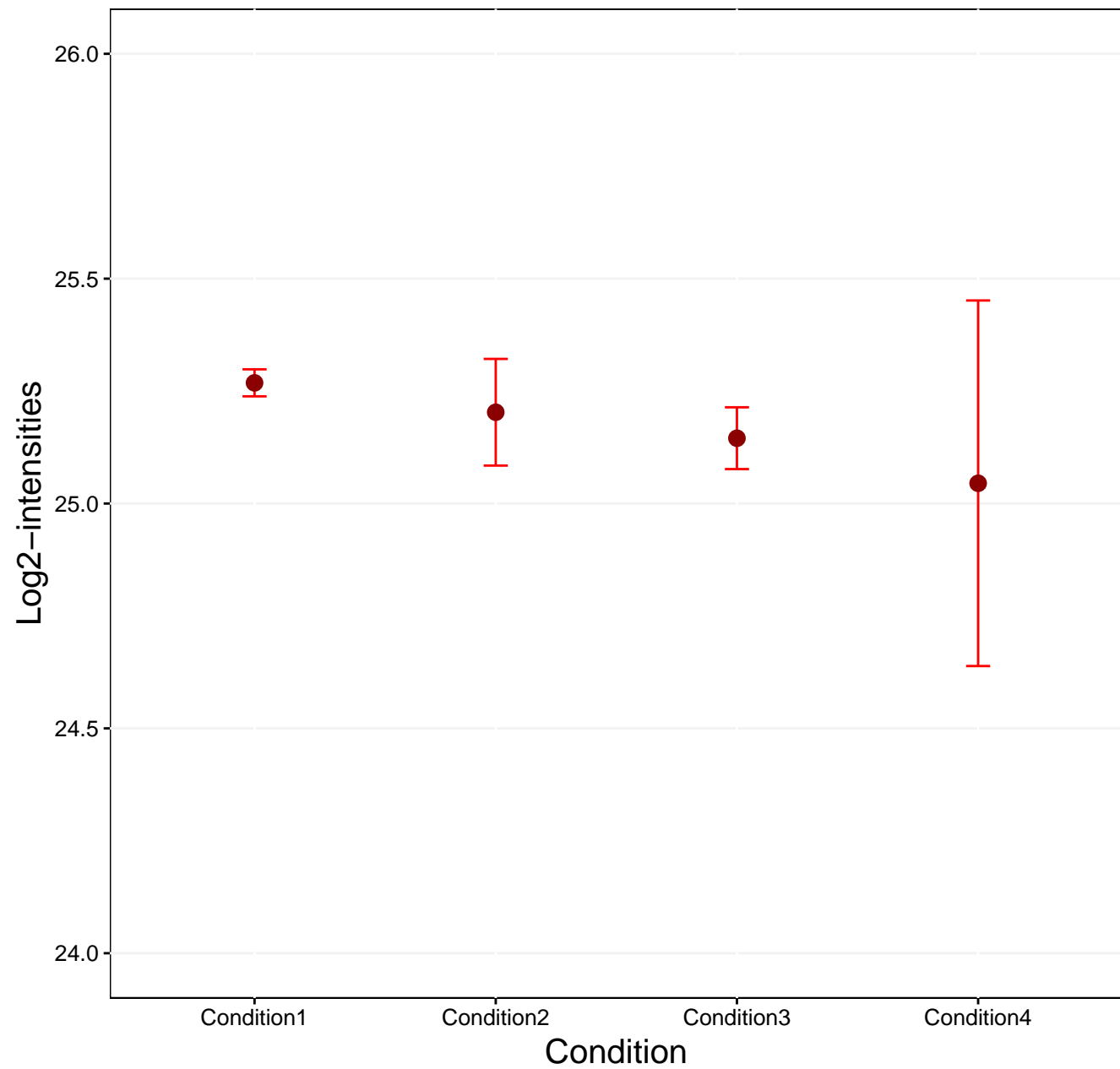
sp|P39935|IF4F1_YEAST



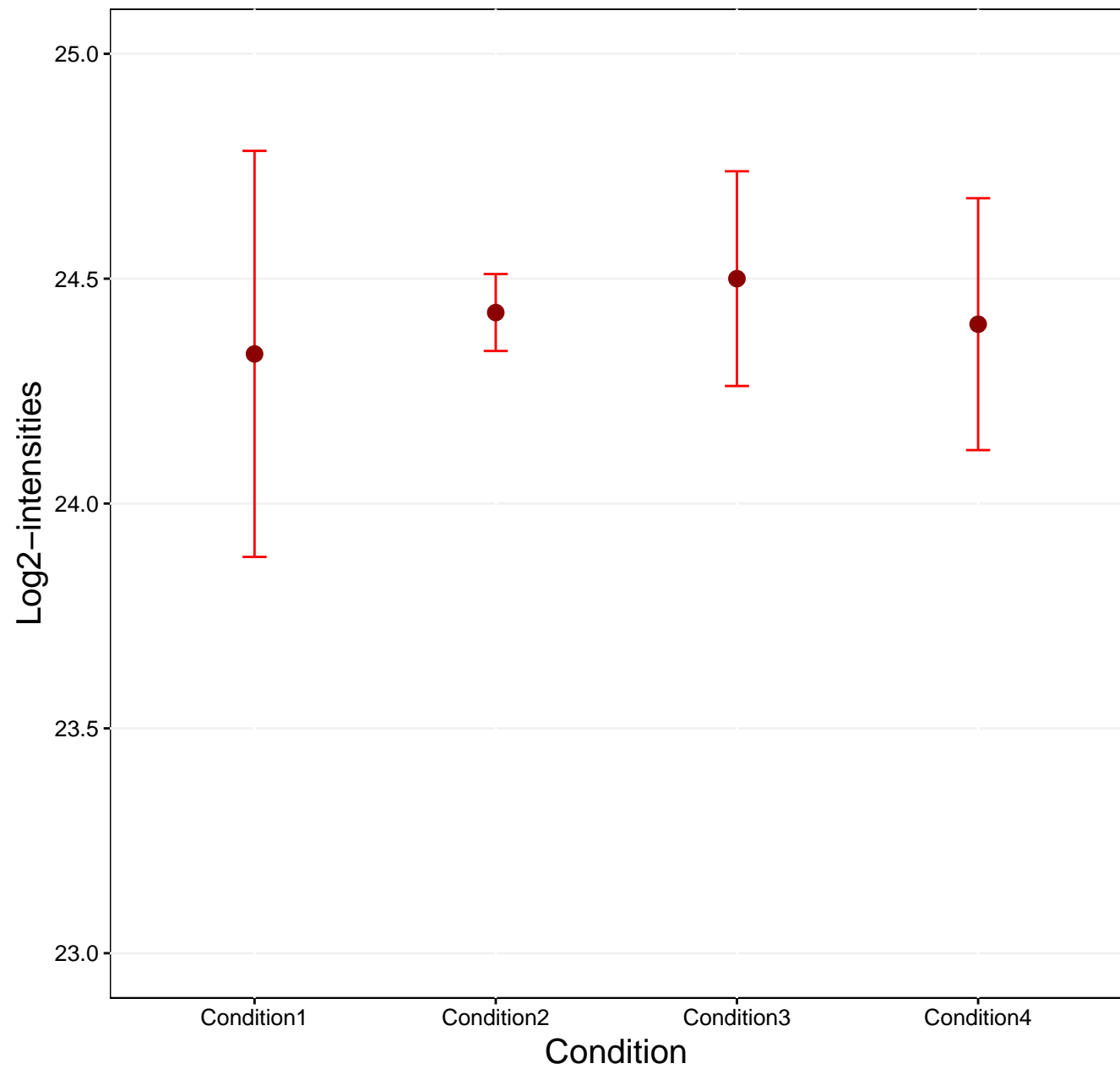
sp|P39936|IF4F2_YEAST



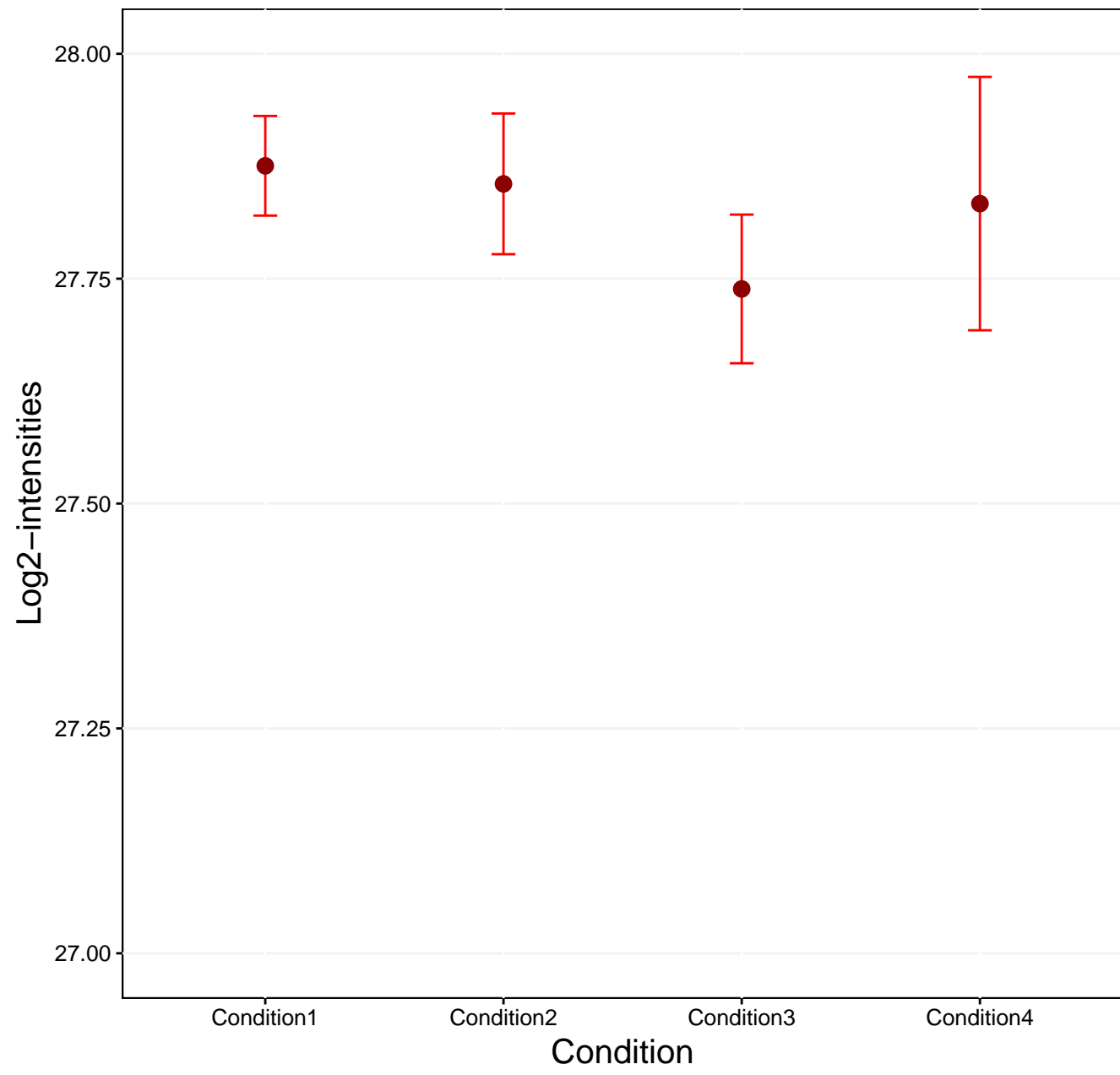
sp|P39940|RSP5_YEAST



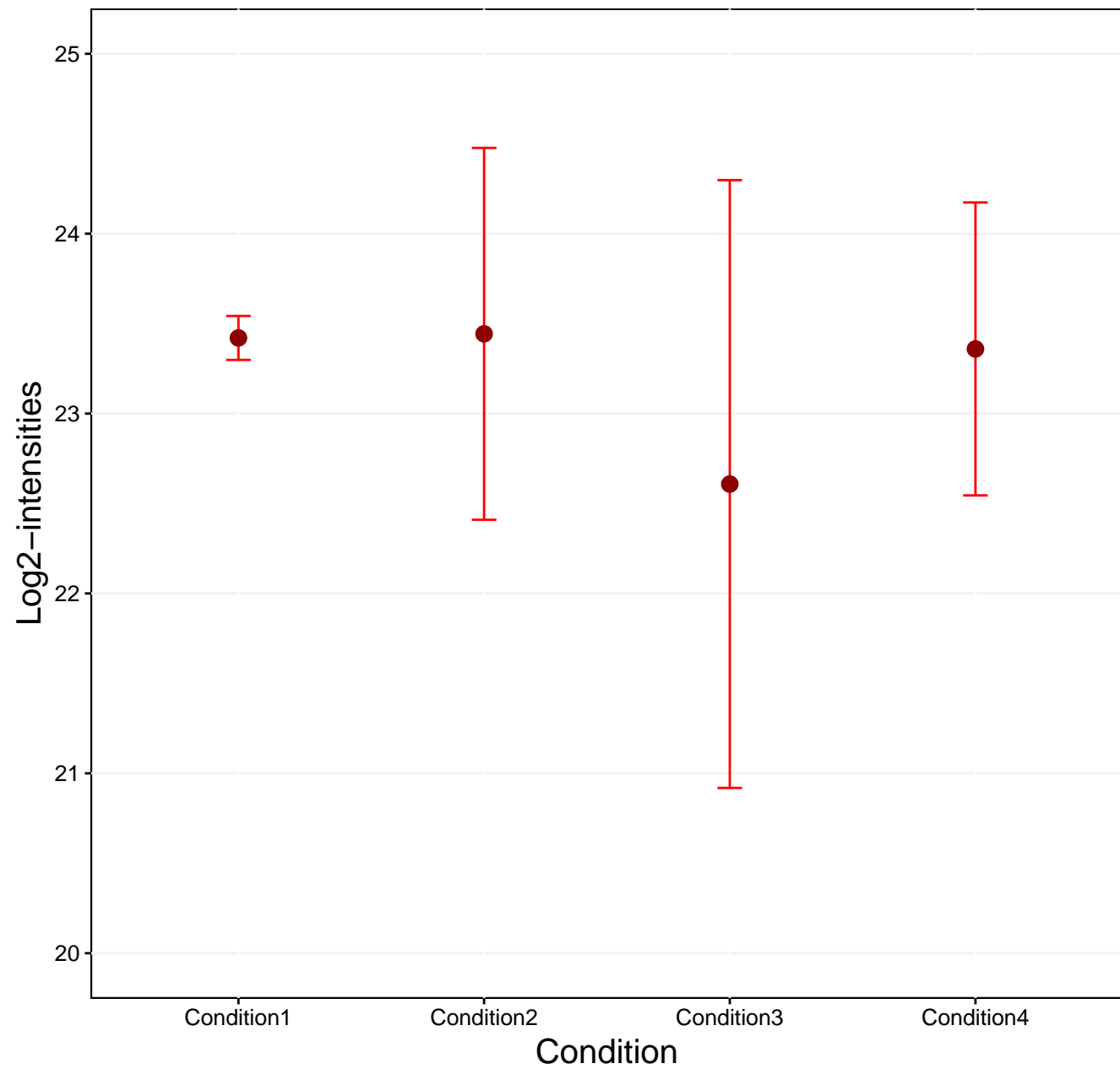
sp|P39952|OXA1_YEAST



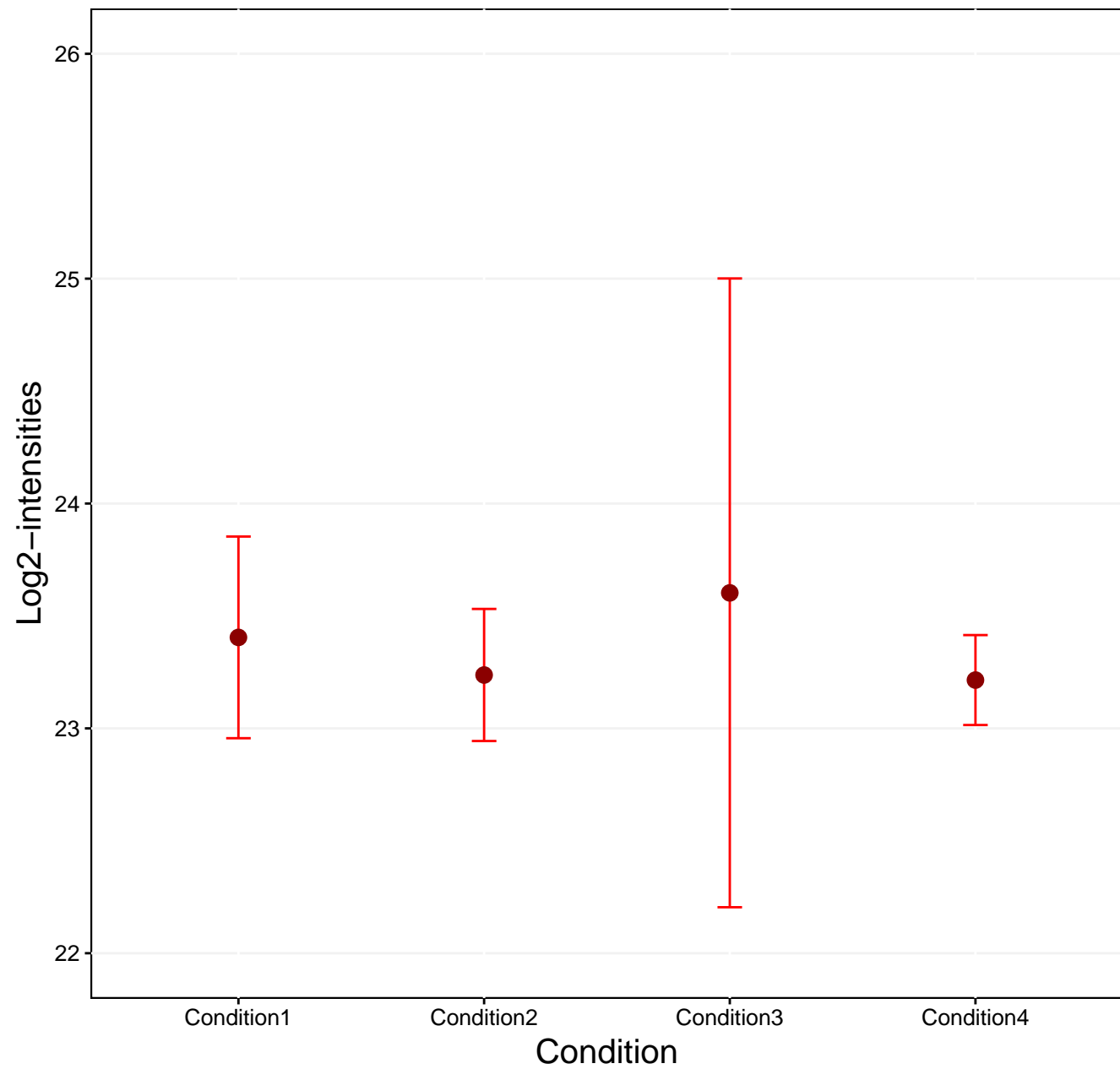
sp|P39954|SAHH_YEAST



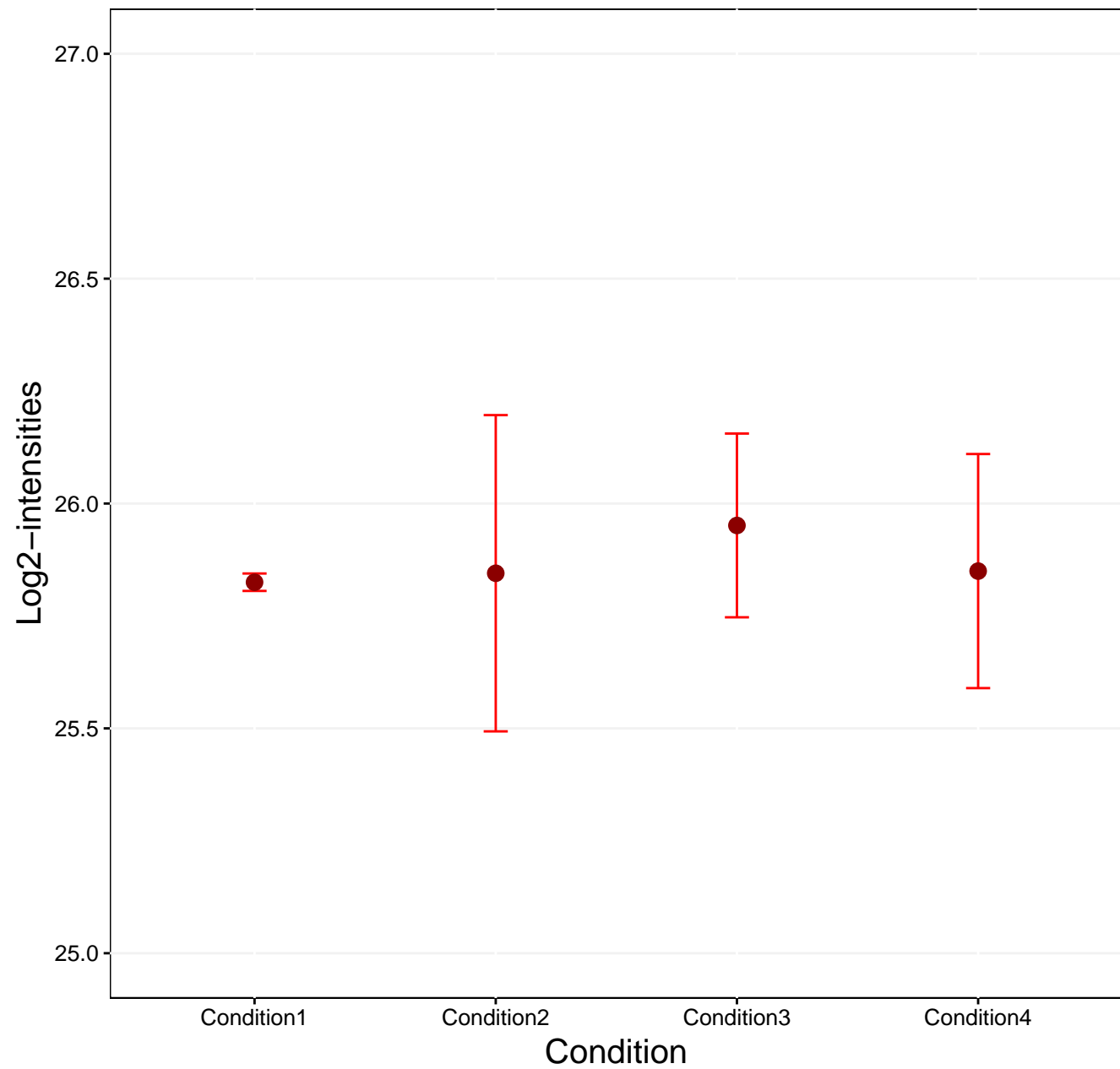
sp|P39955|SAP1_YEAST



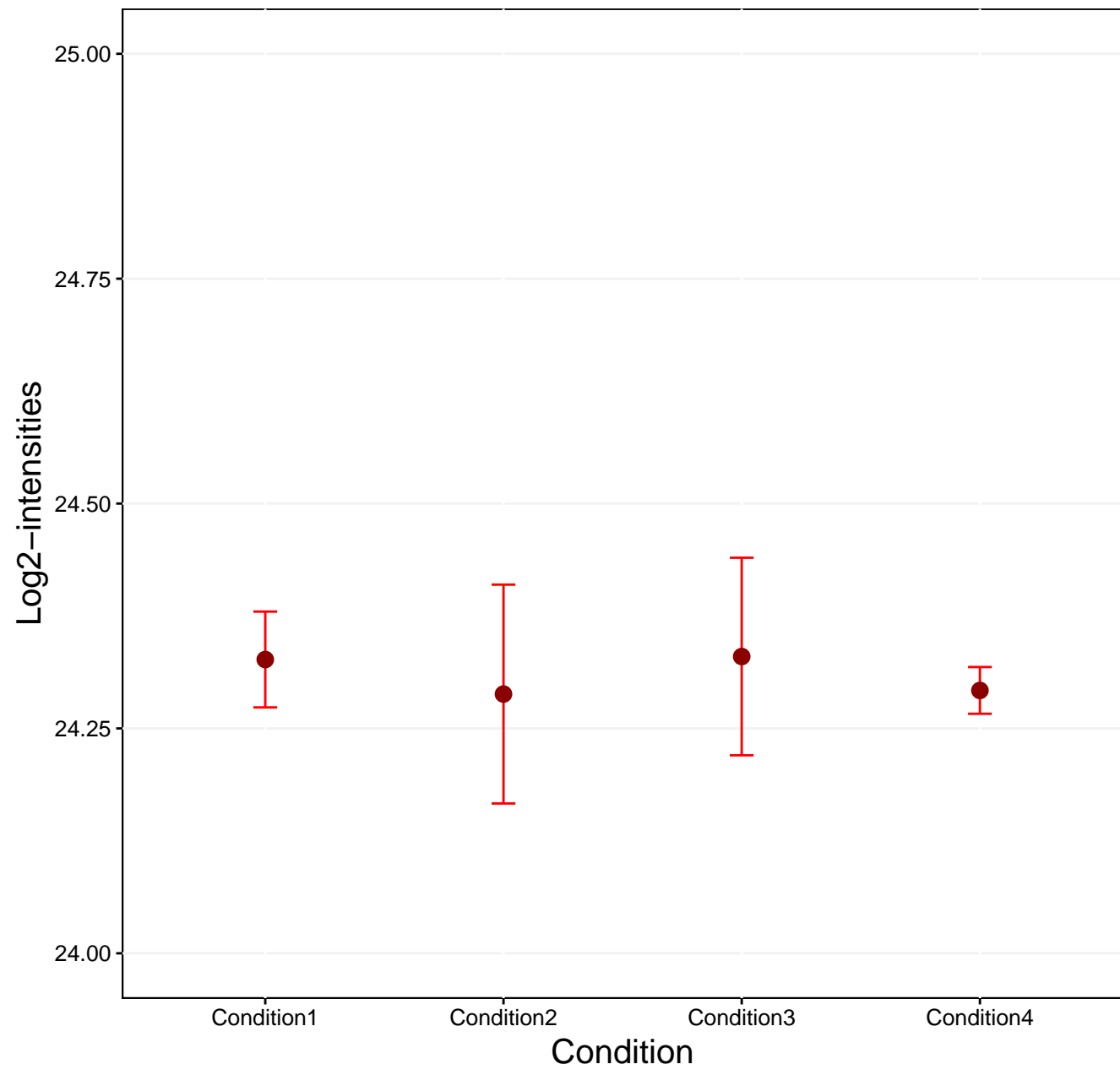
sp|P39956|RPH1_YEAST



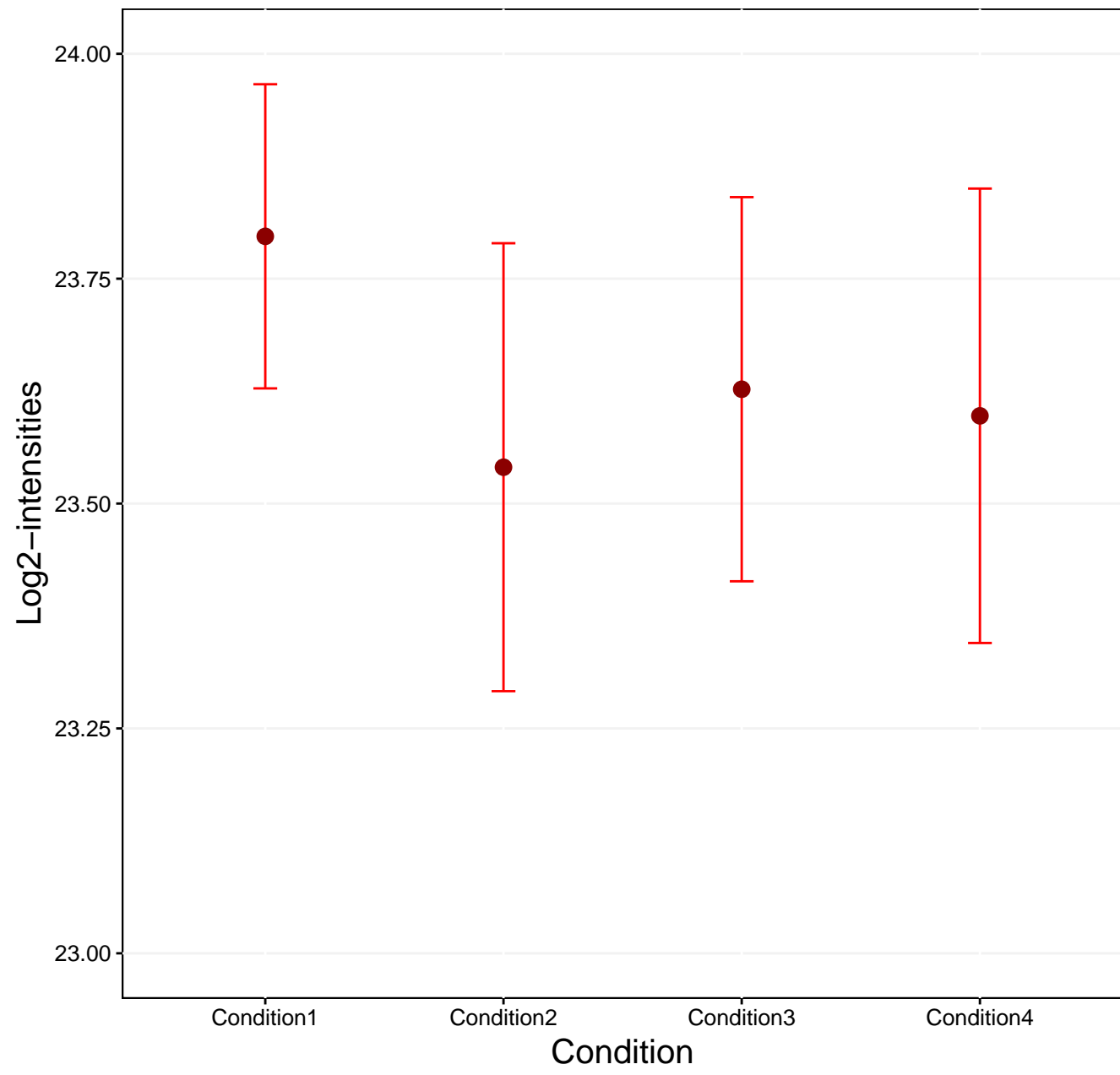
sp|P39958|GDI1_YEAST



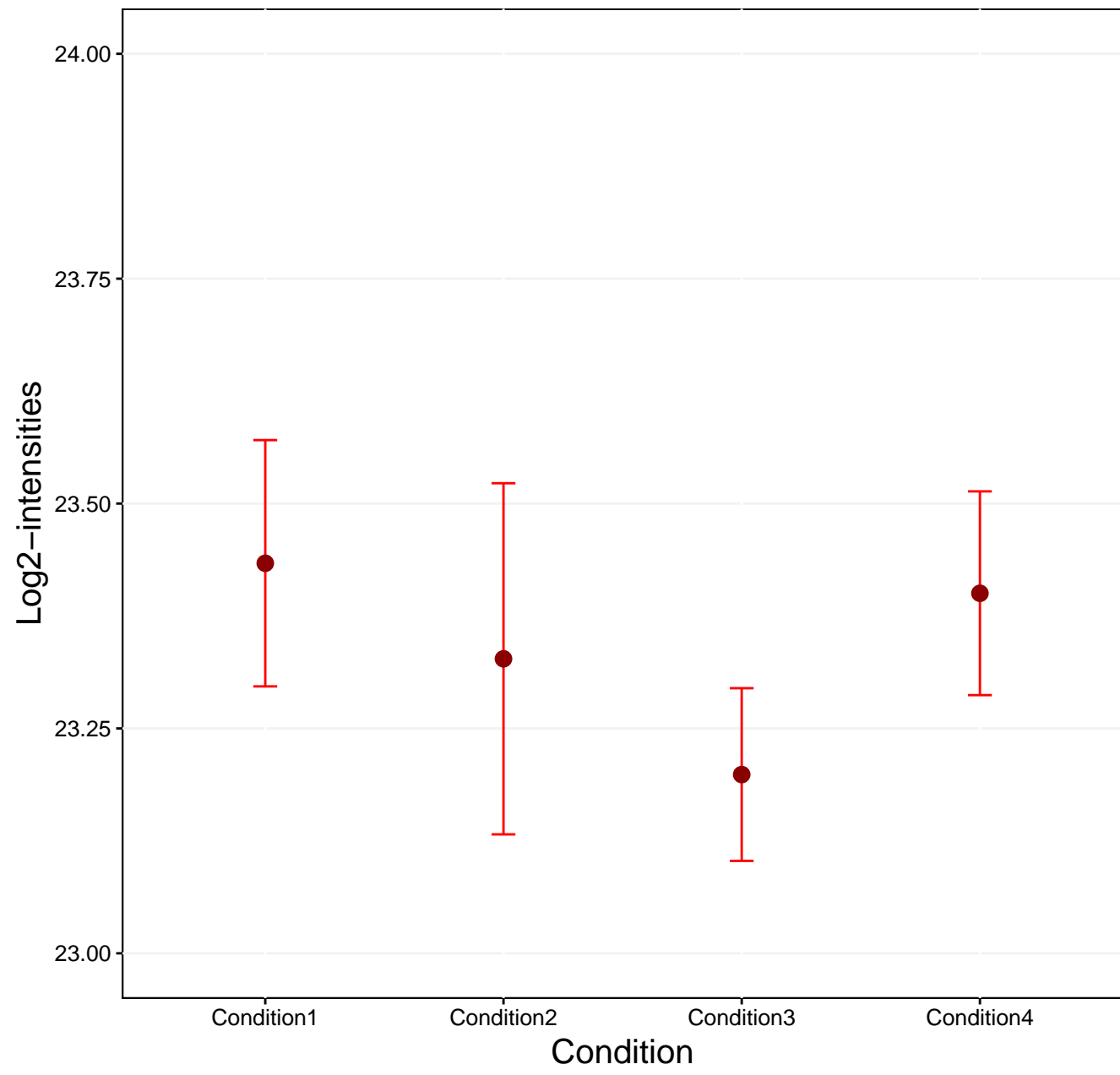
sp|P39960|BEM2_YEAST



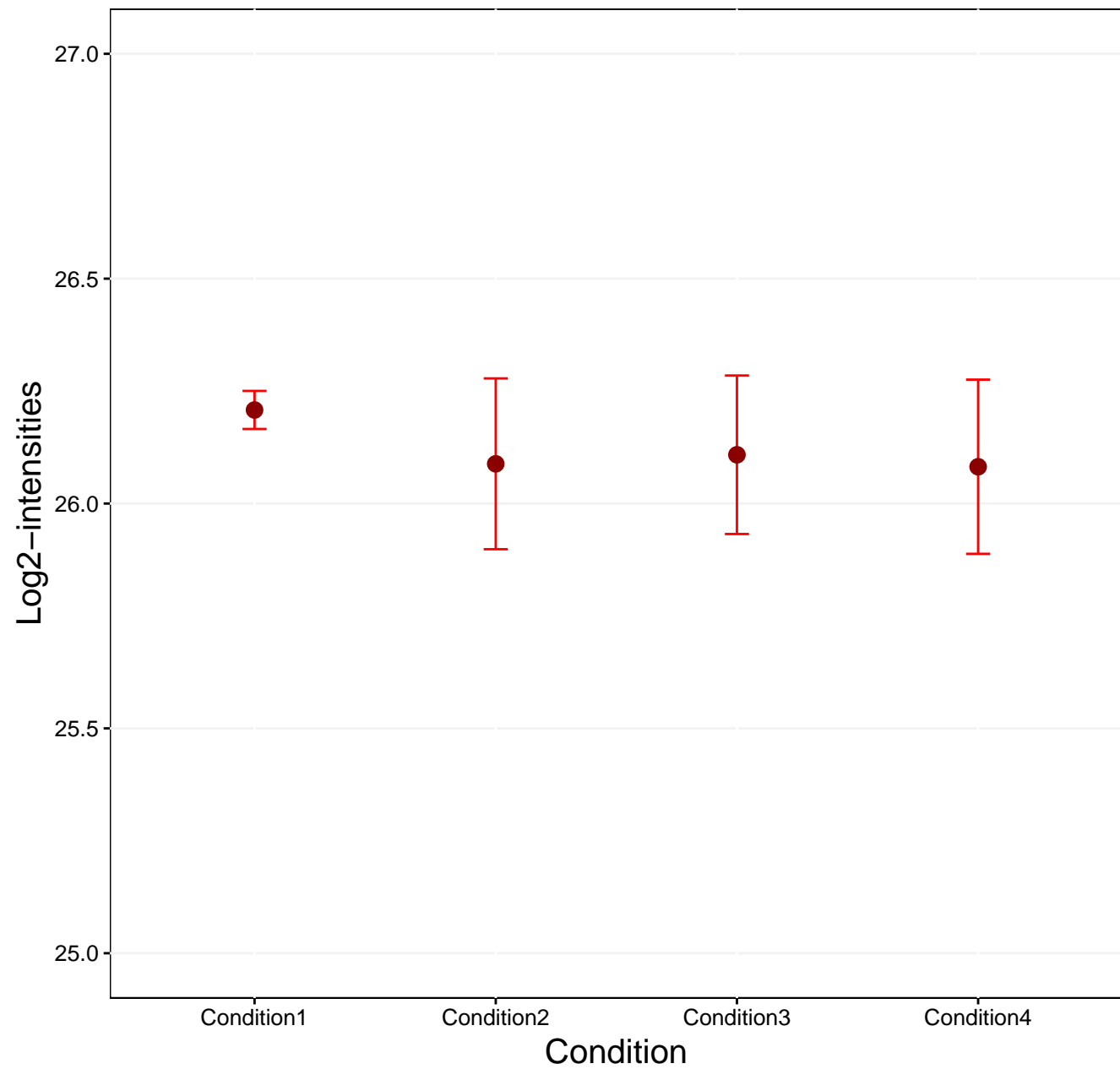
sp|P39962|KC13_YEAST



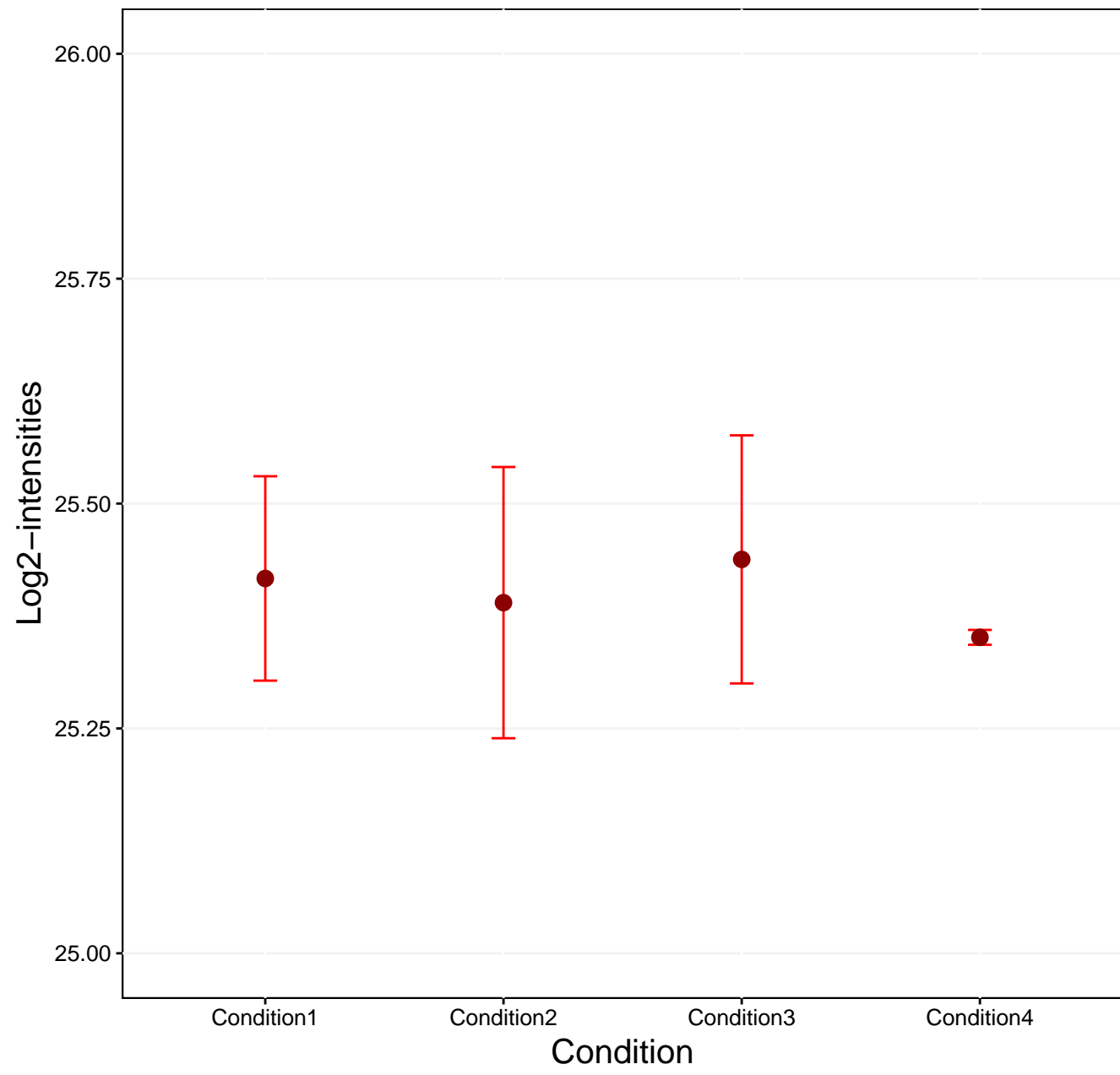
sp|P39965|SYPM_YEAST



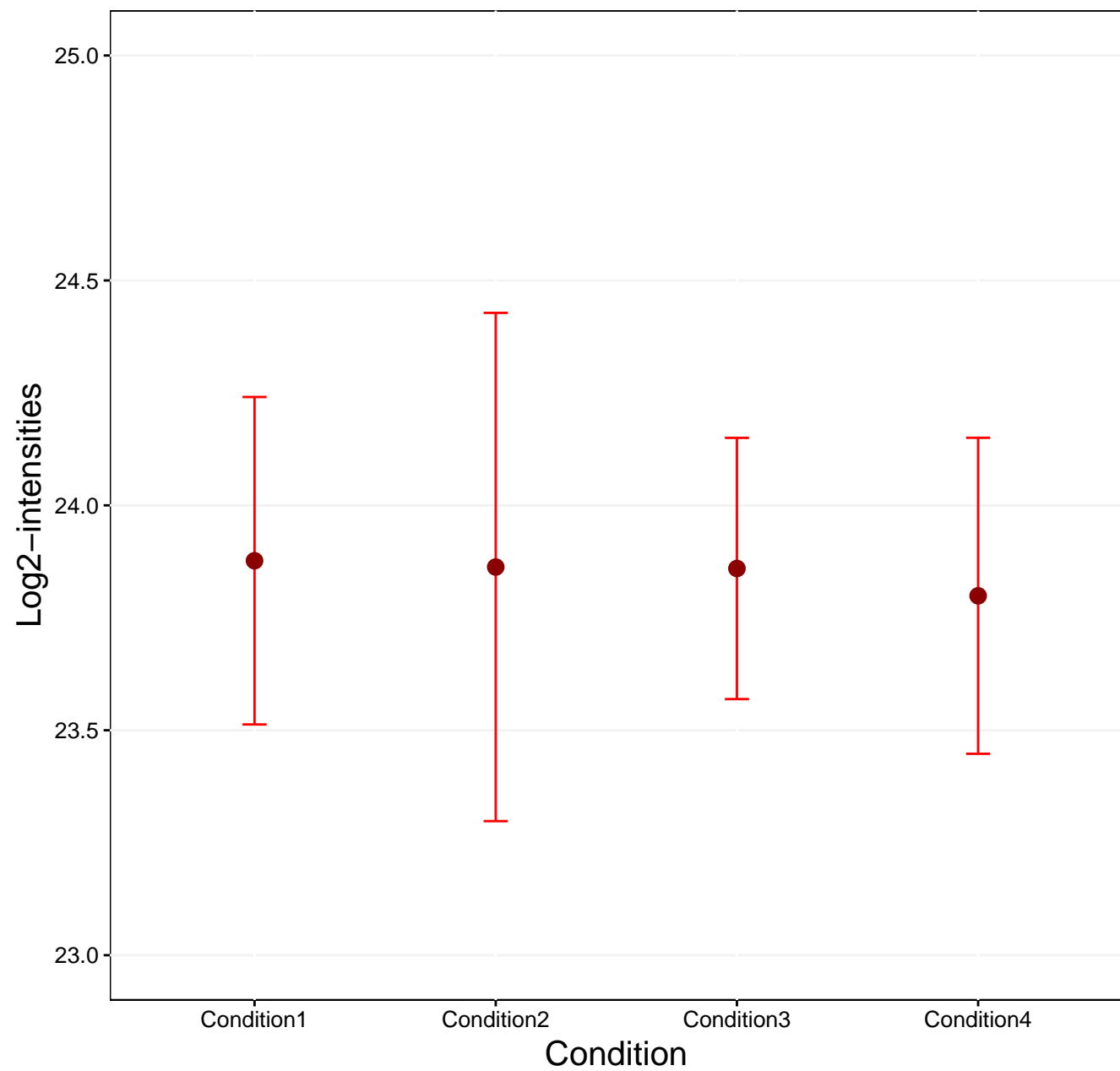
sp|P39966|PP2C2_YEAST



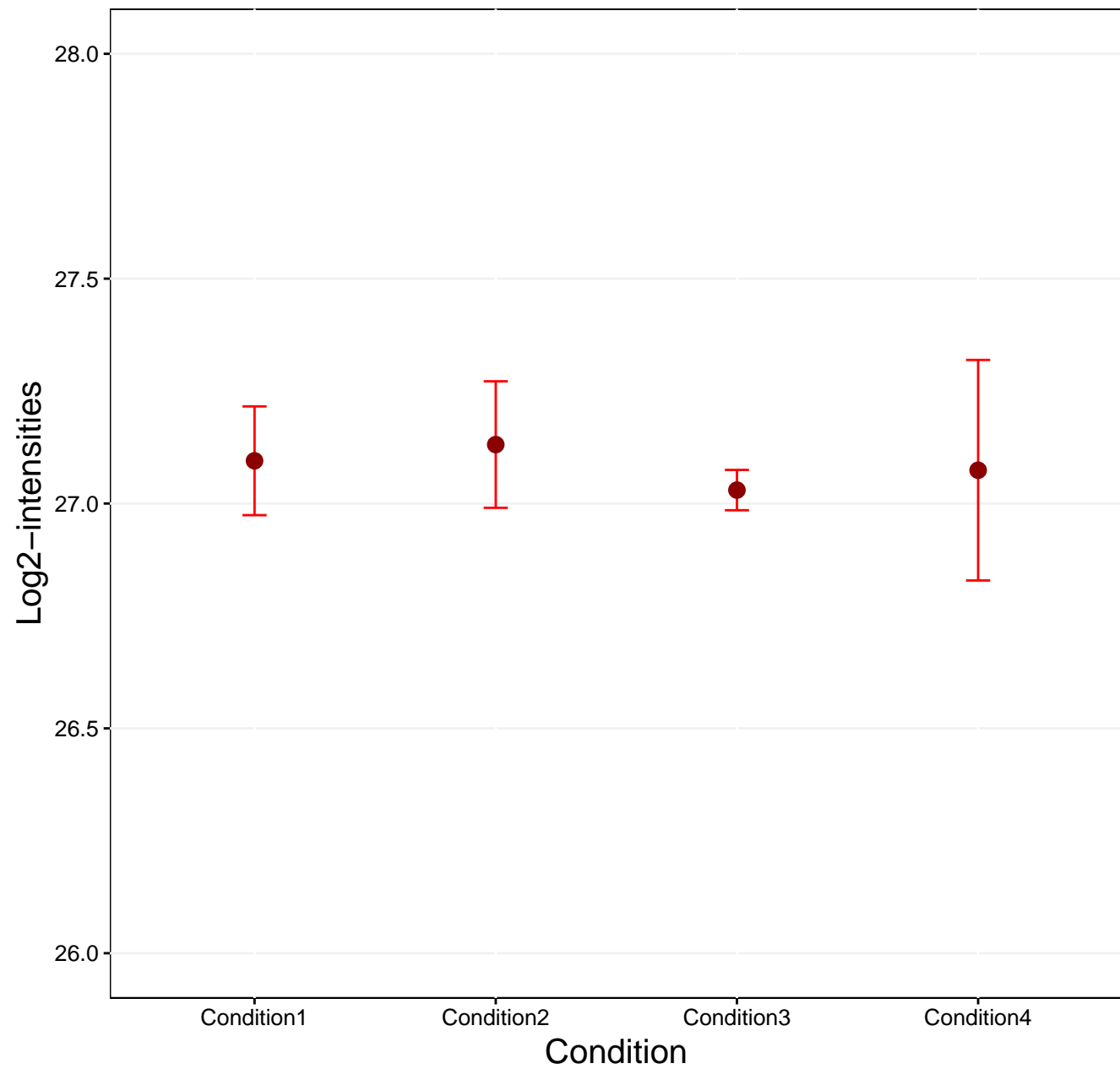
sp|P39968|VAC8_YEAST



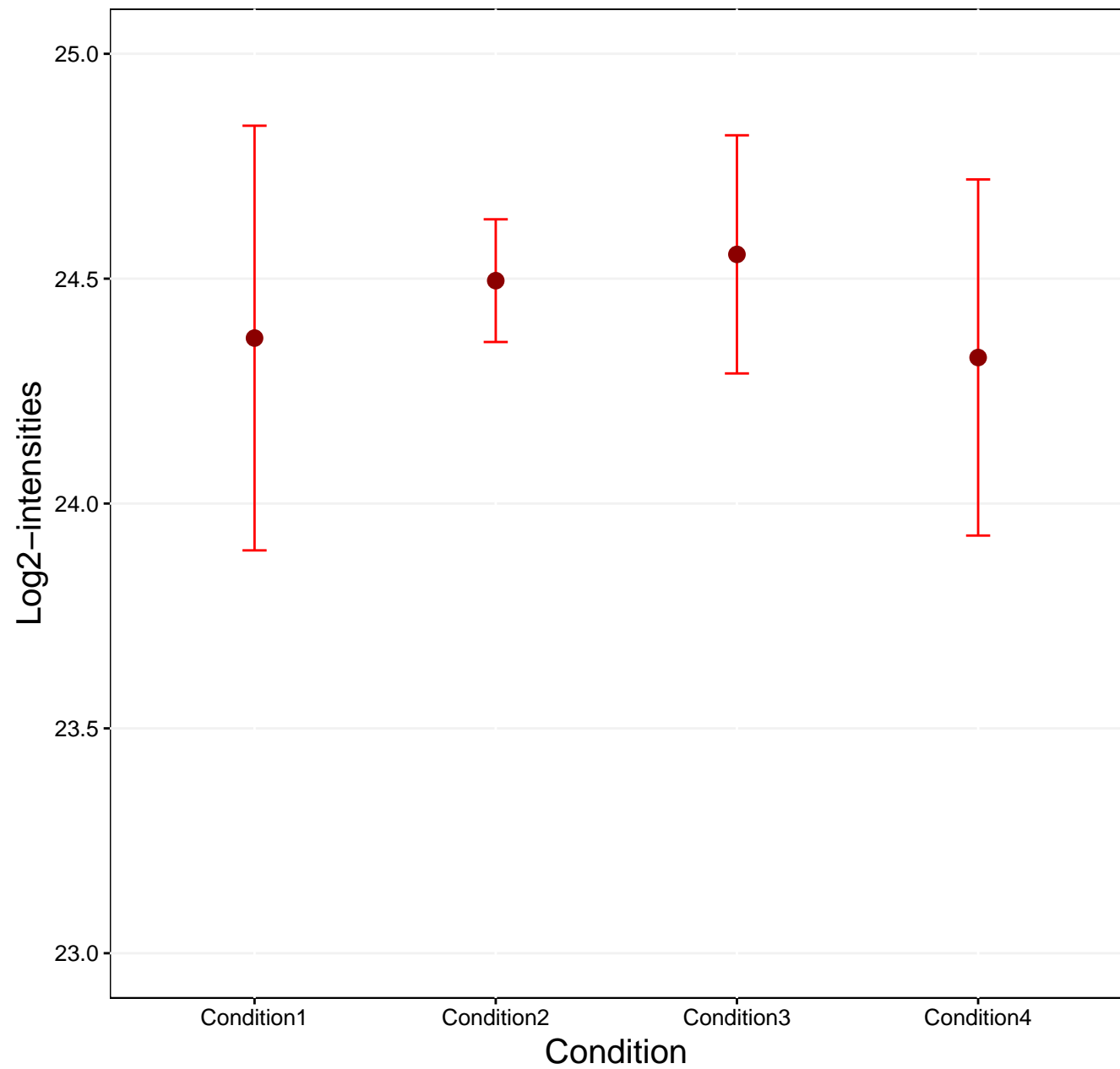
sp|P39969|BOI2_YEAST



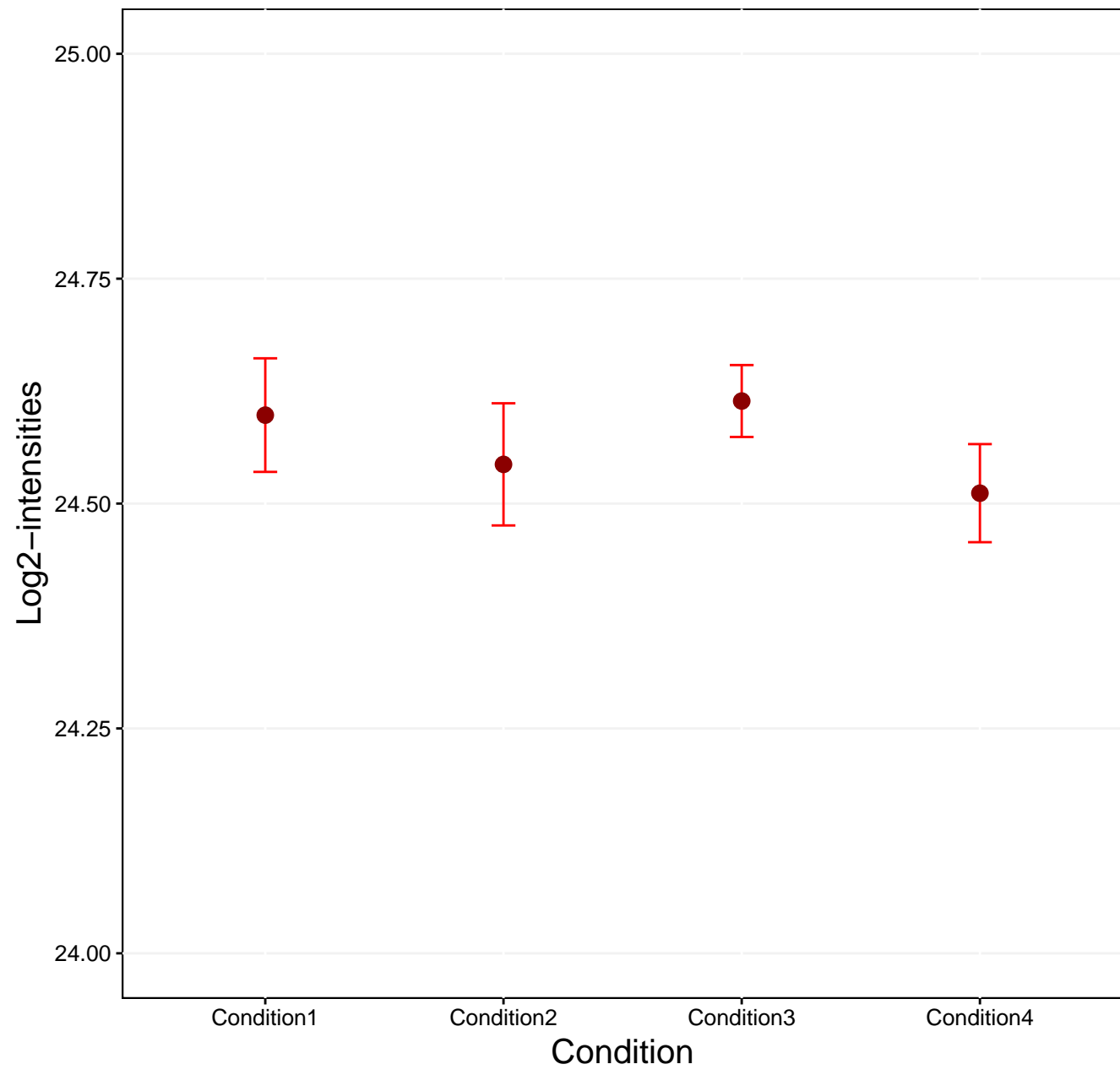
sp|P39976|DLD3_YEAST



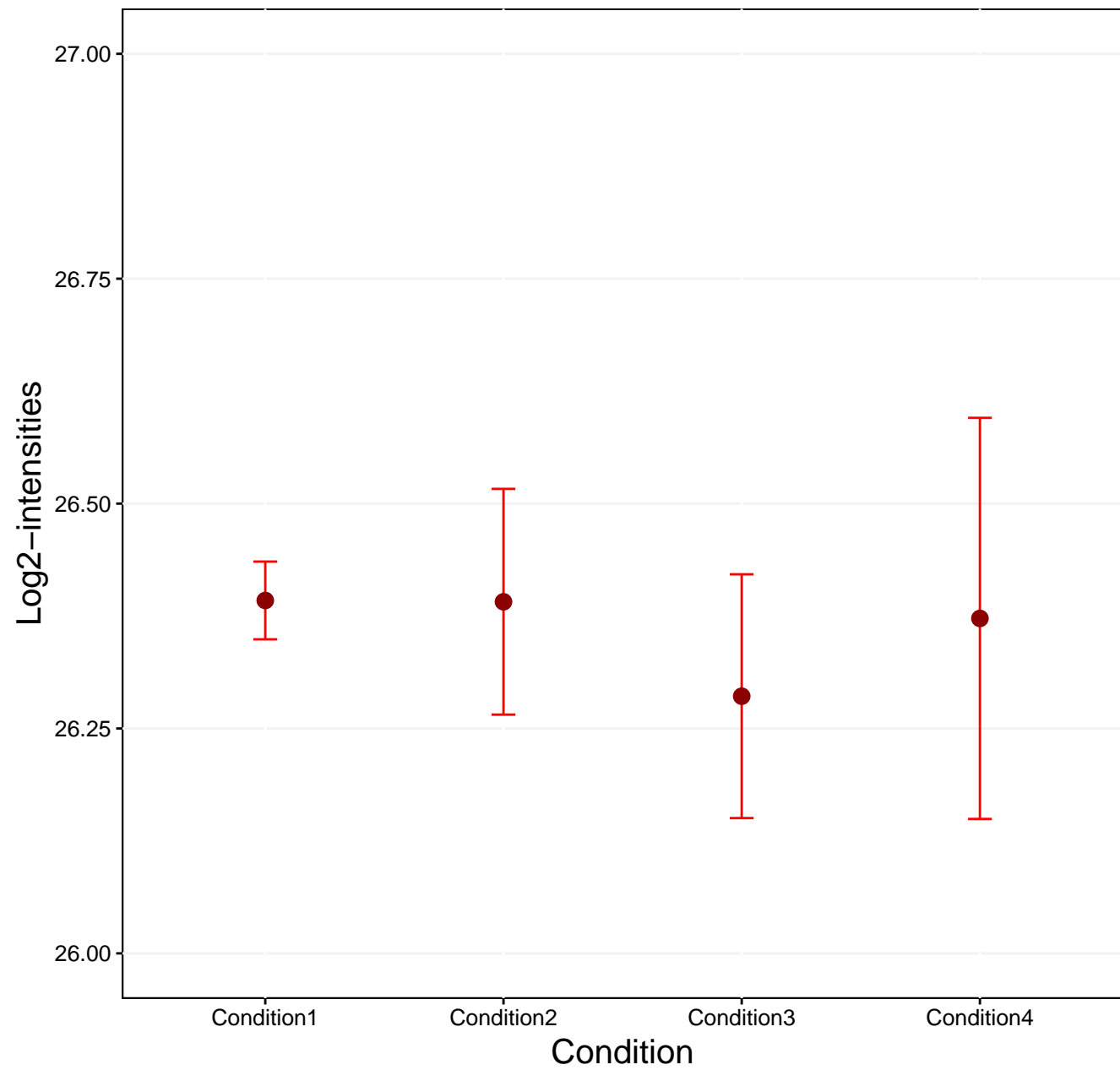
sp|P39984|HAT2_YEAST



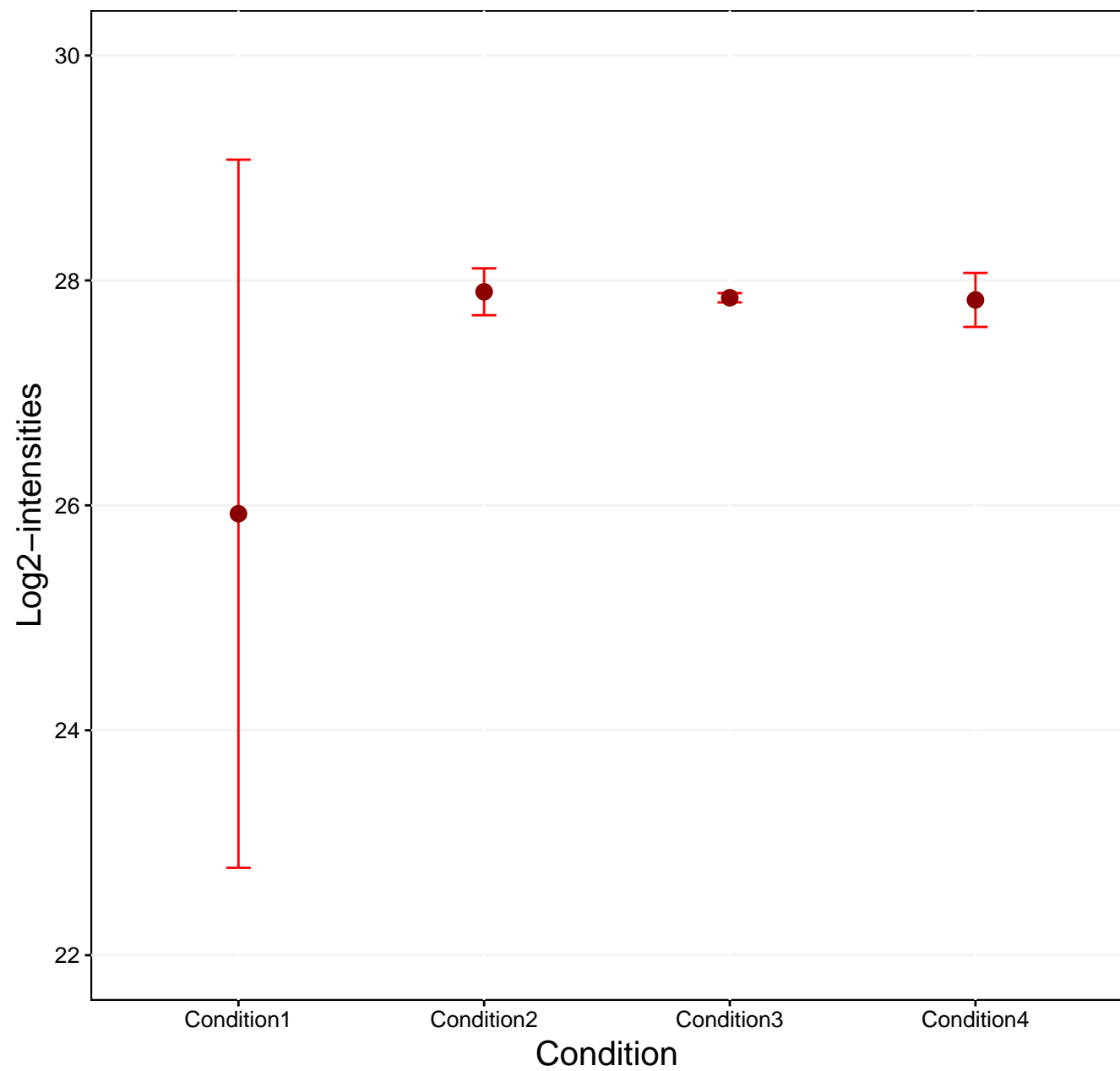
sp|P39985|DPO5_YEAST



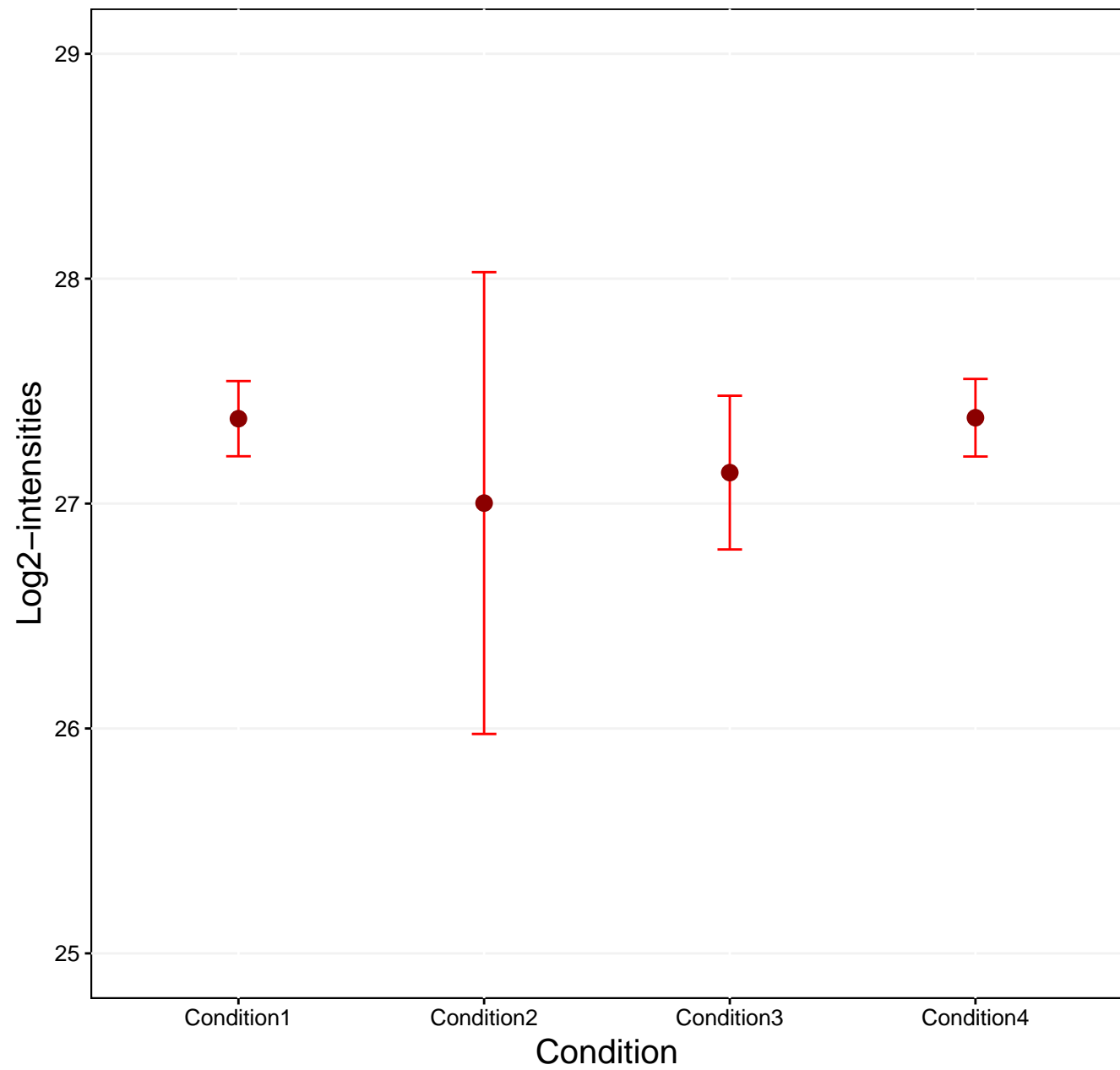
sp|P39986|ATC6_YEAST



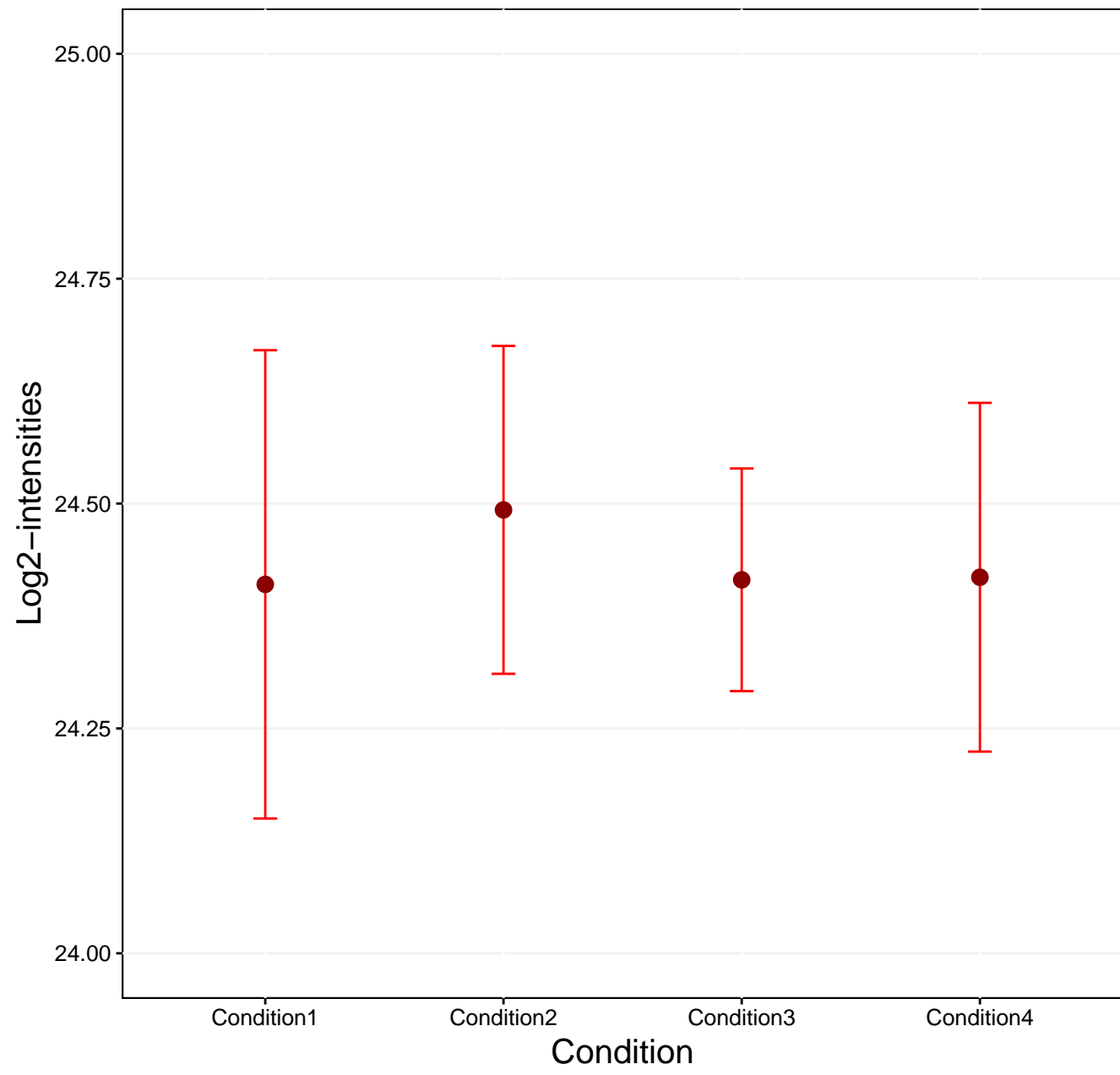
sp|P39987|HSP7E_YEAST



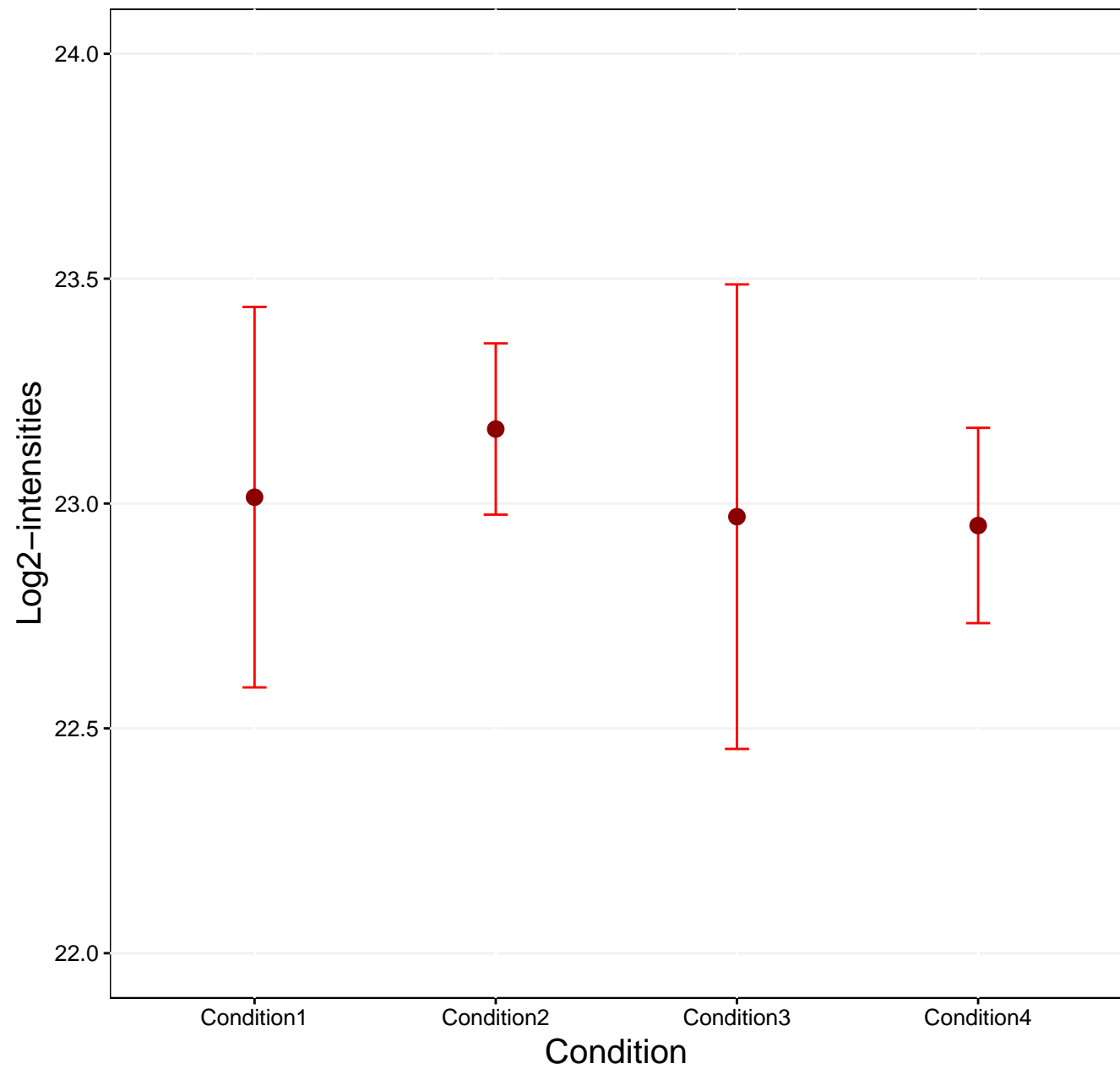
sp|P39990|SNU13_YEAST



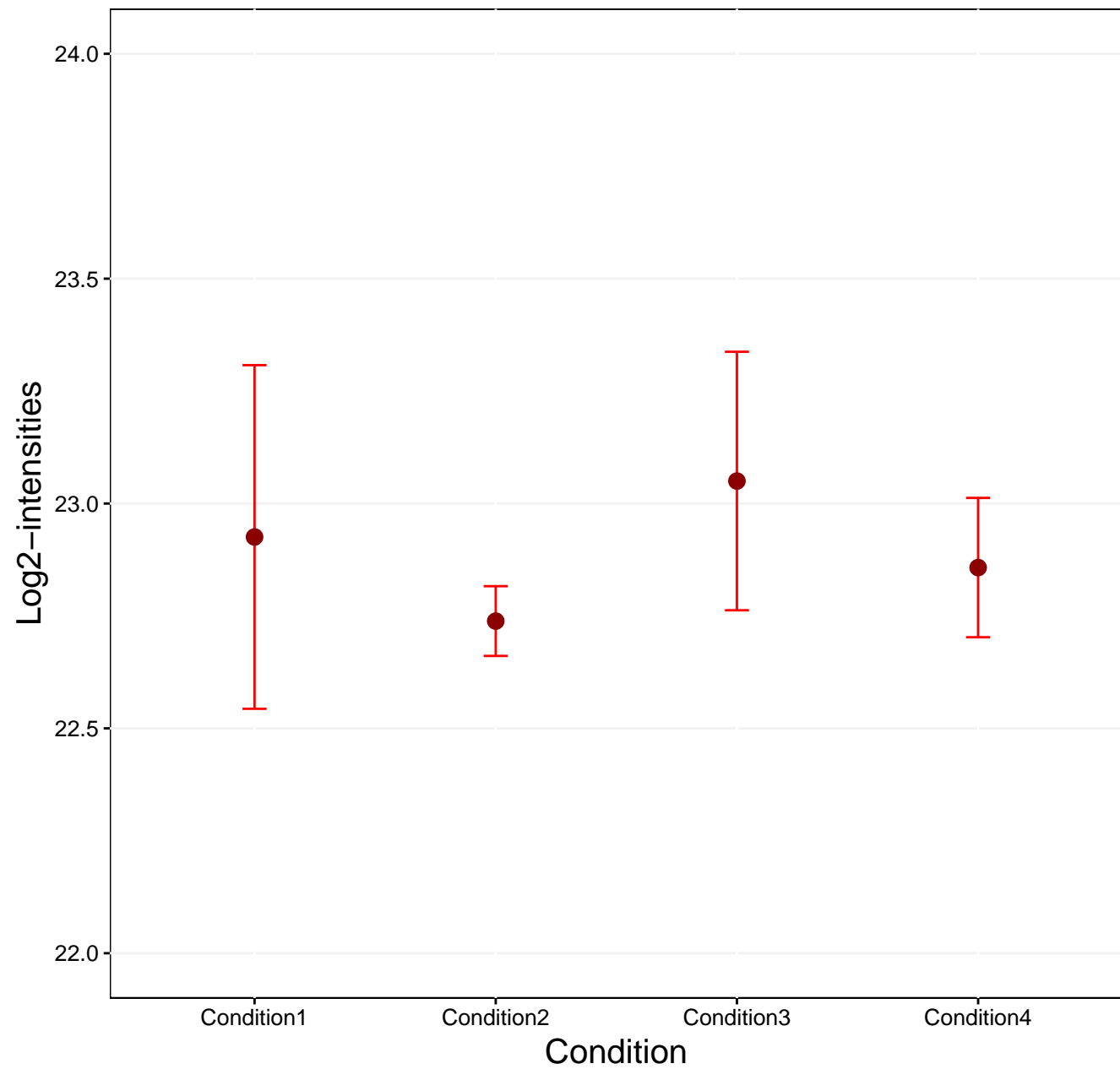
sp|P39993|GEA2_YEAST



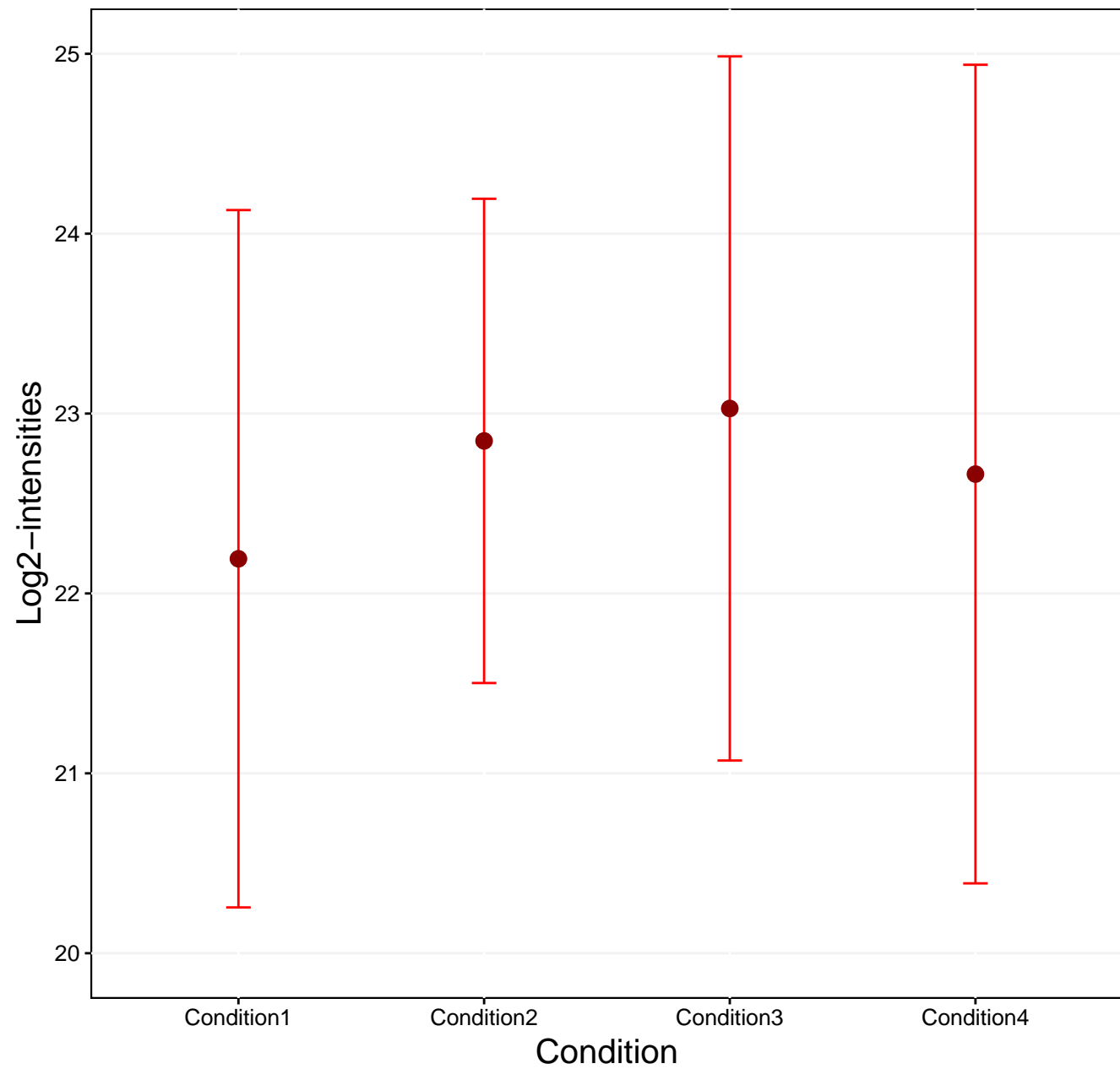
sp|P39994|YEC0_YEAST



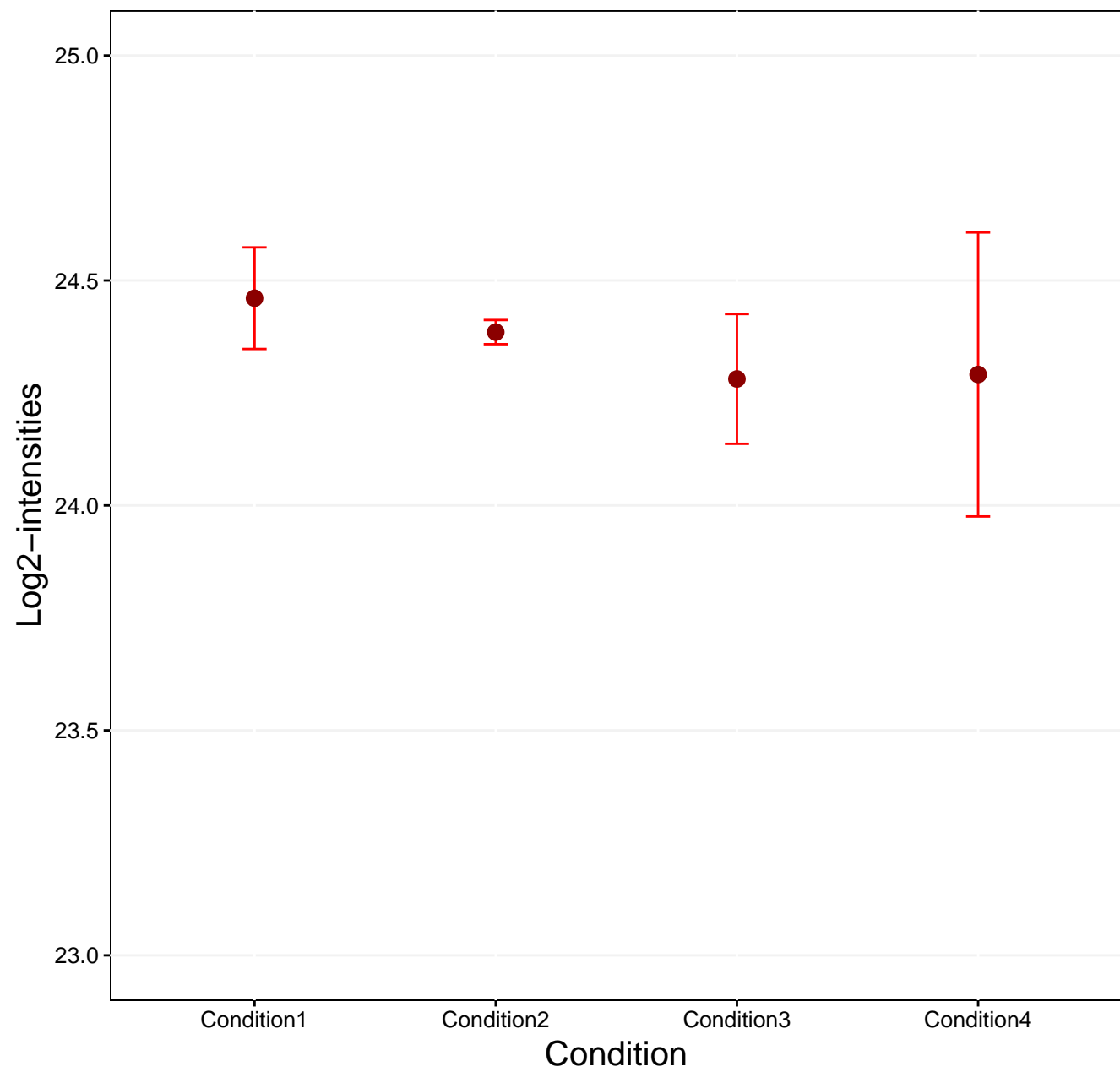
sp|P39995|EAF5_YEAST



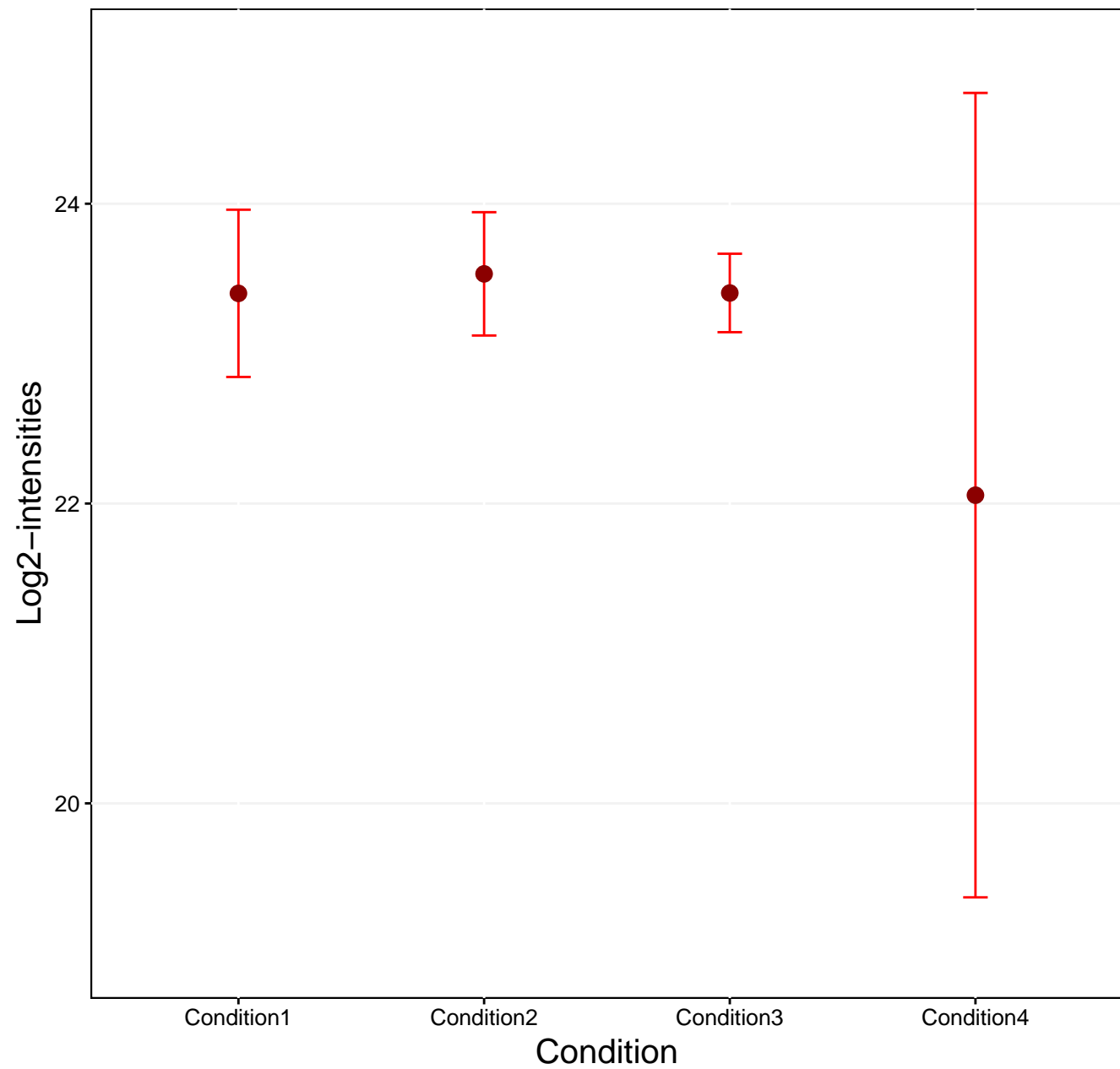
sp|P39996|GTT3_YEAST



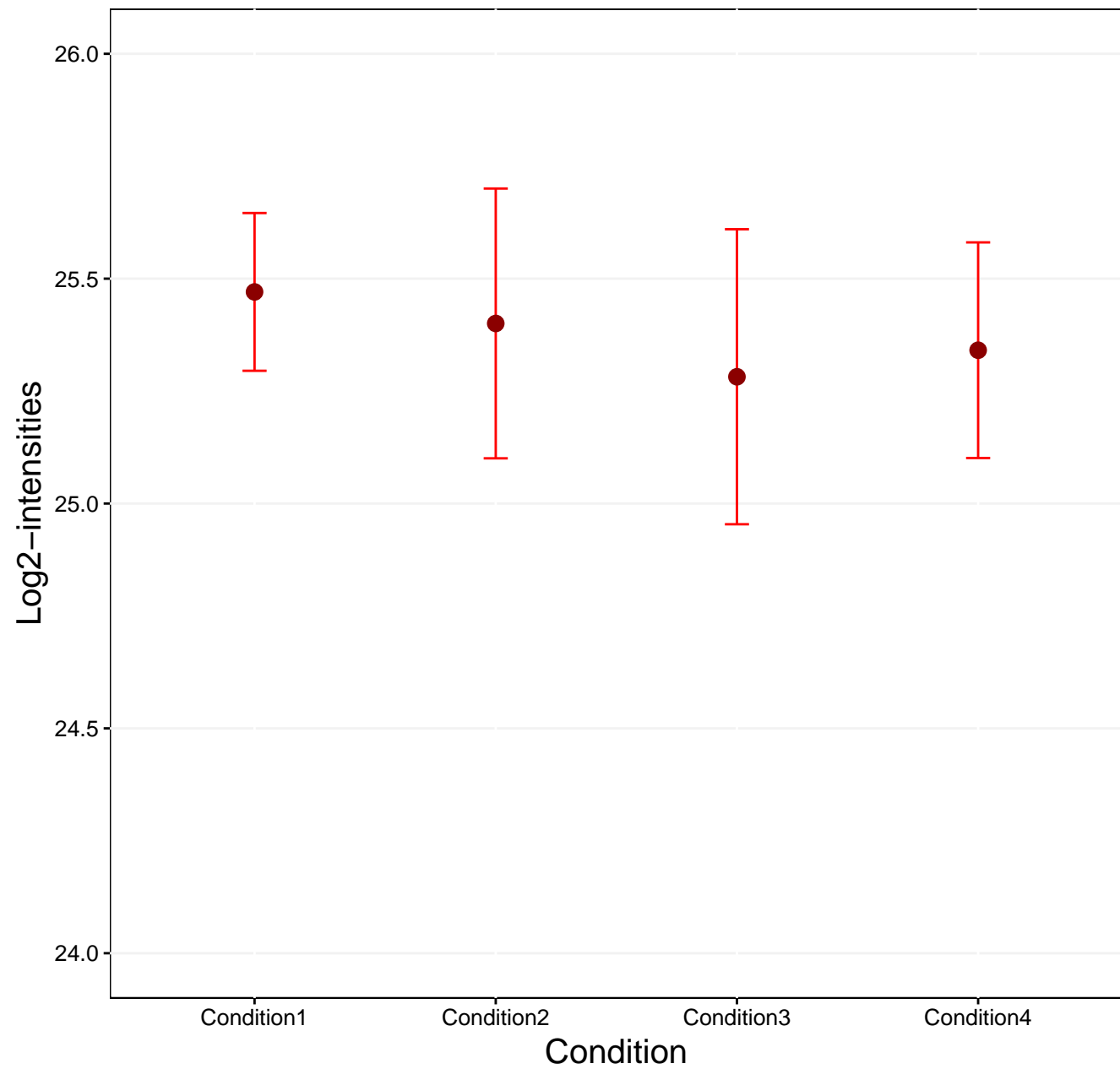
sp|P39998|EDC3_YEAST



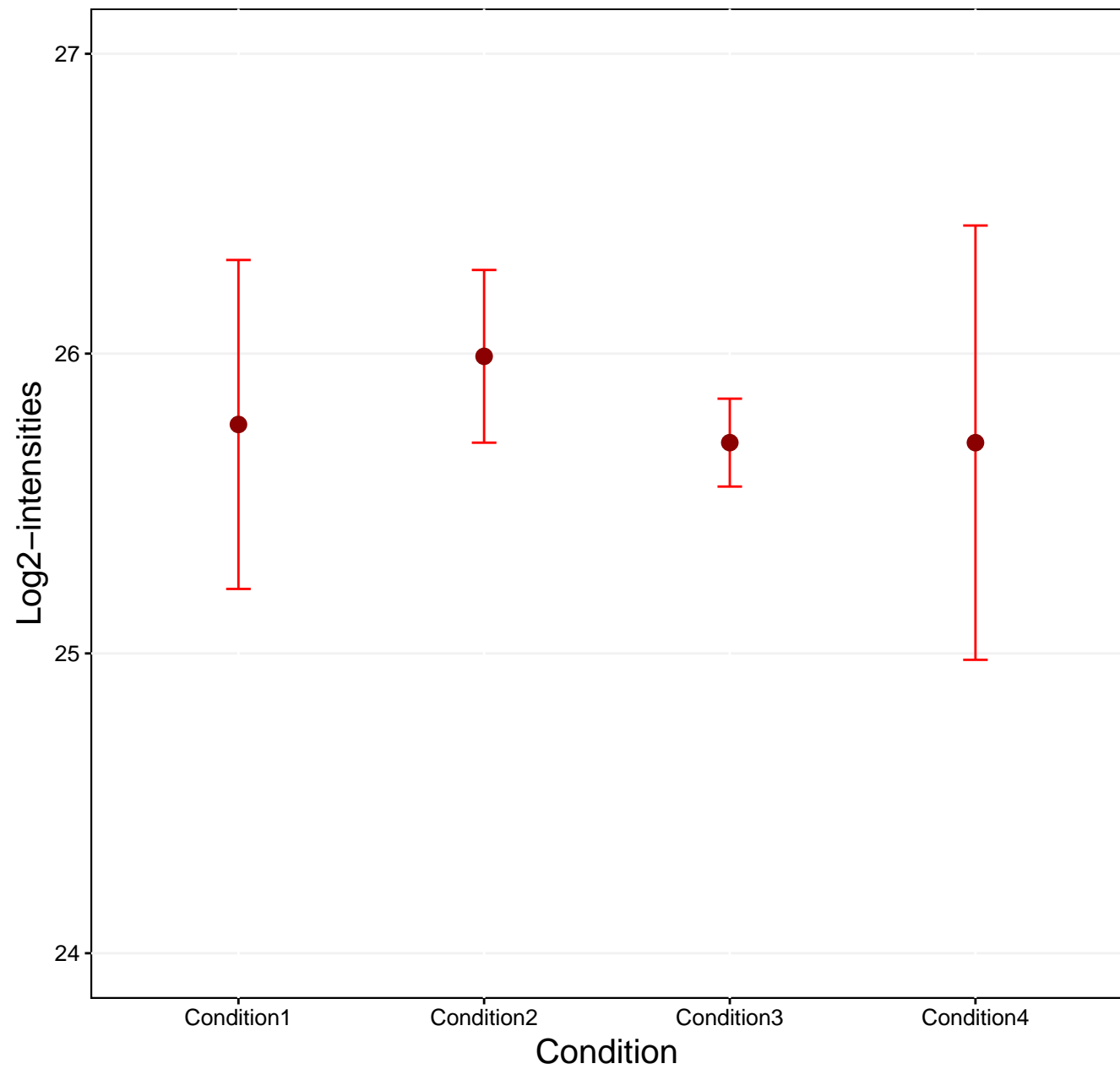
sp|P40002|MIT1_YEAST



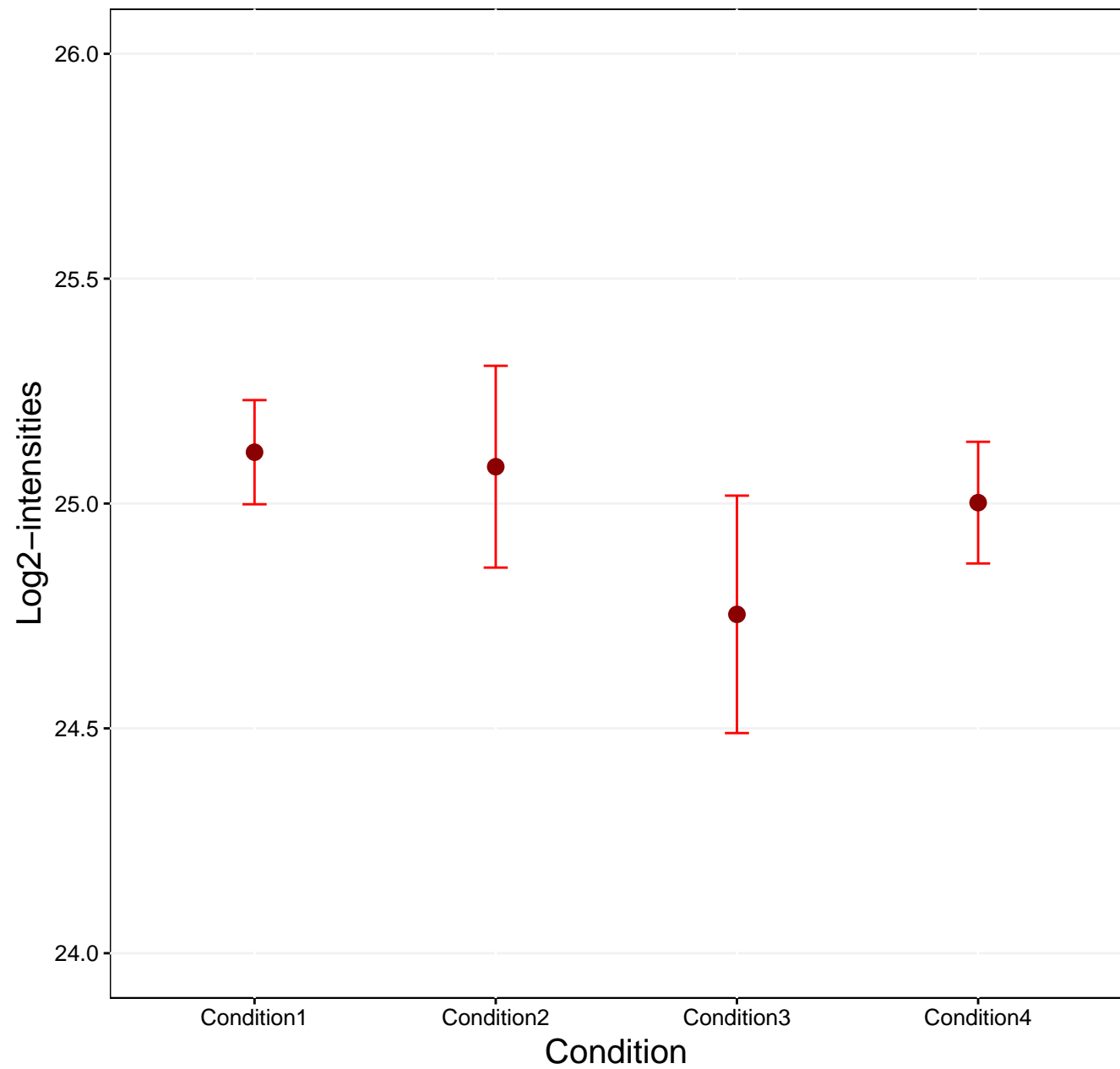
sp|P40005|PFD2_YEAST



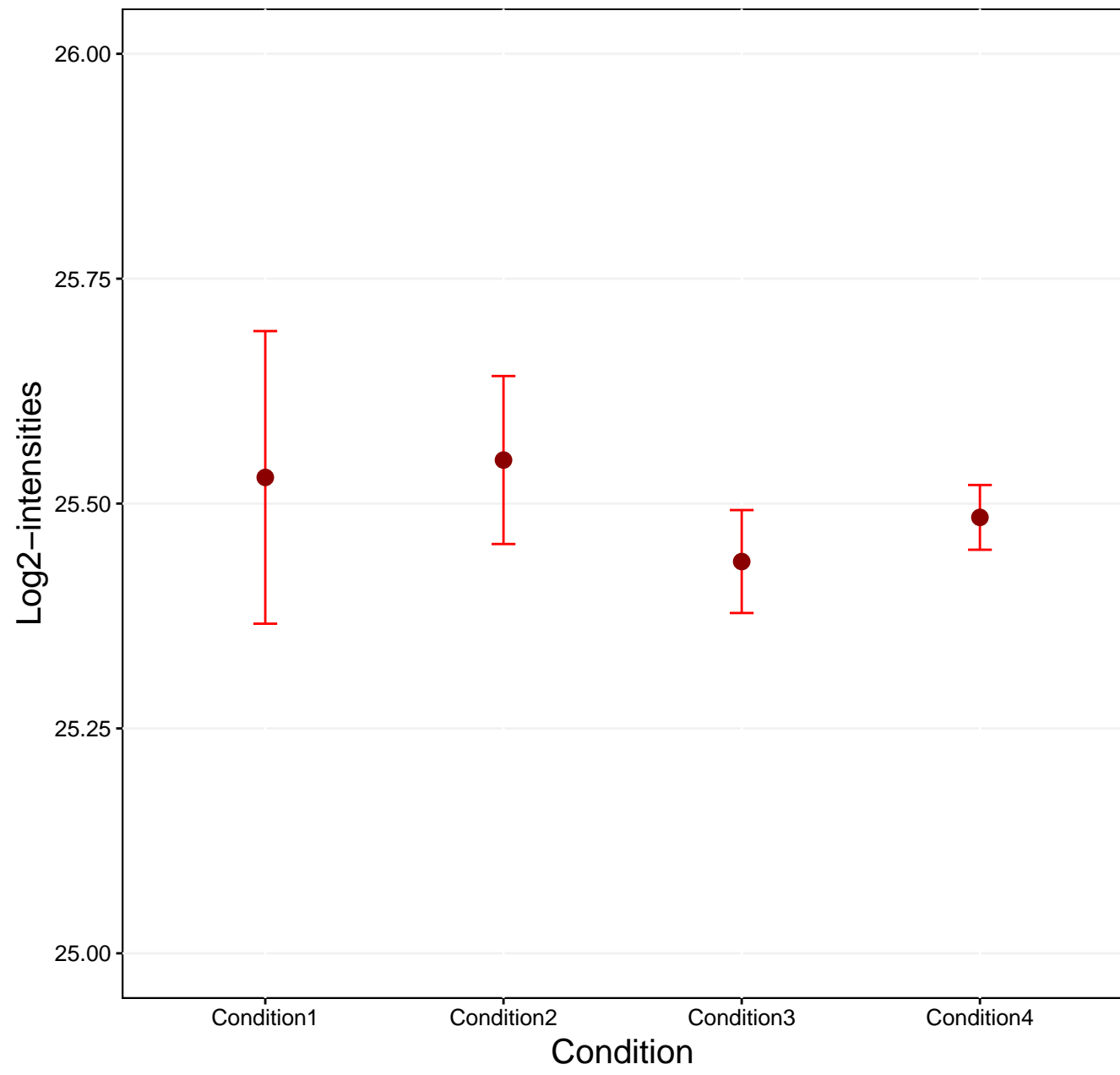
sp|P40006|IRC22_YEAST



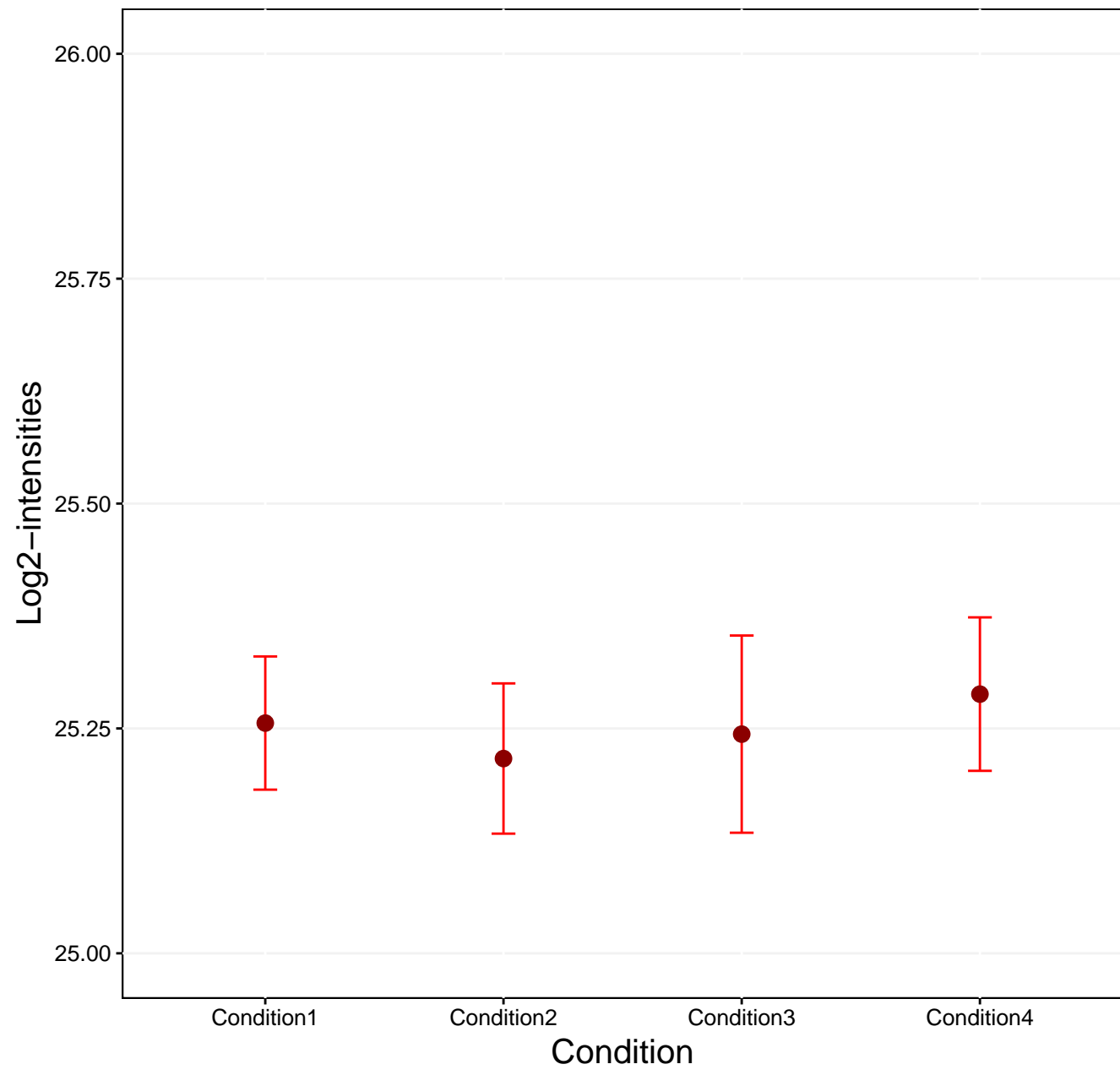
sp|P40007|NOP16_YEAST



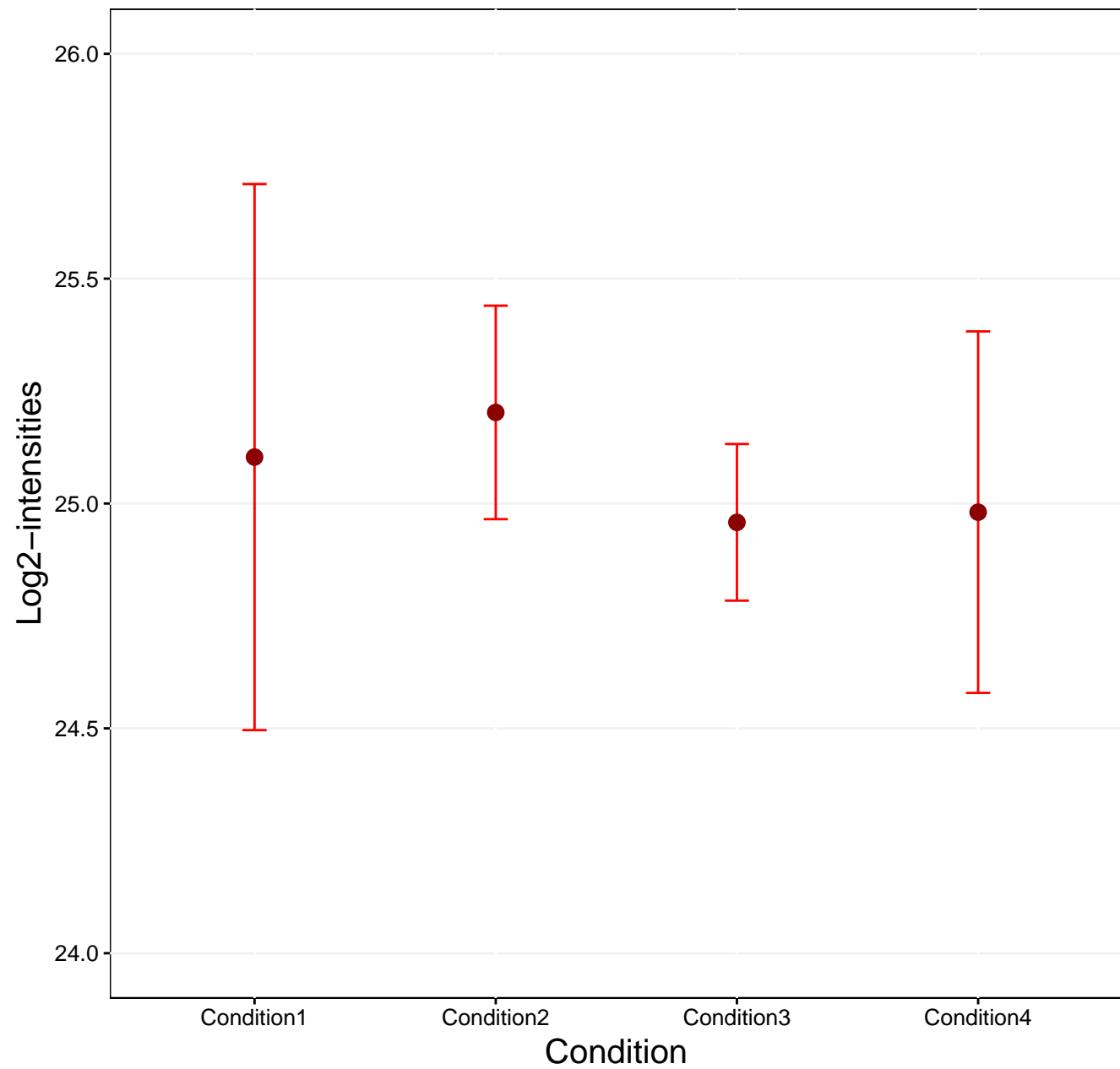
sp|P40008|FMP52_YEAST



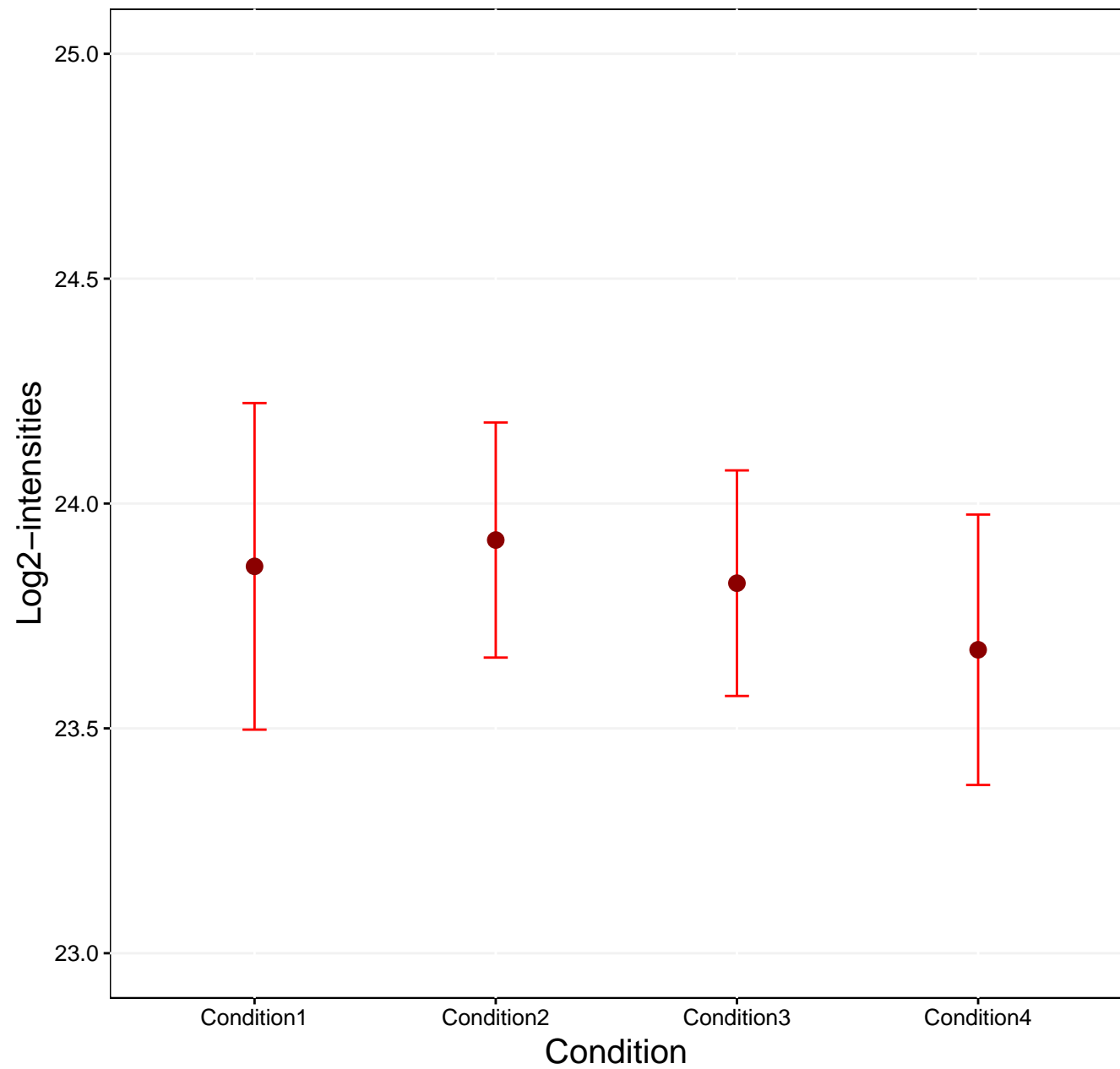
sp|P40010|NUG1_YEAST



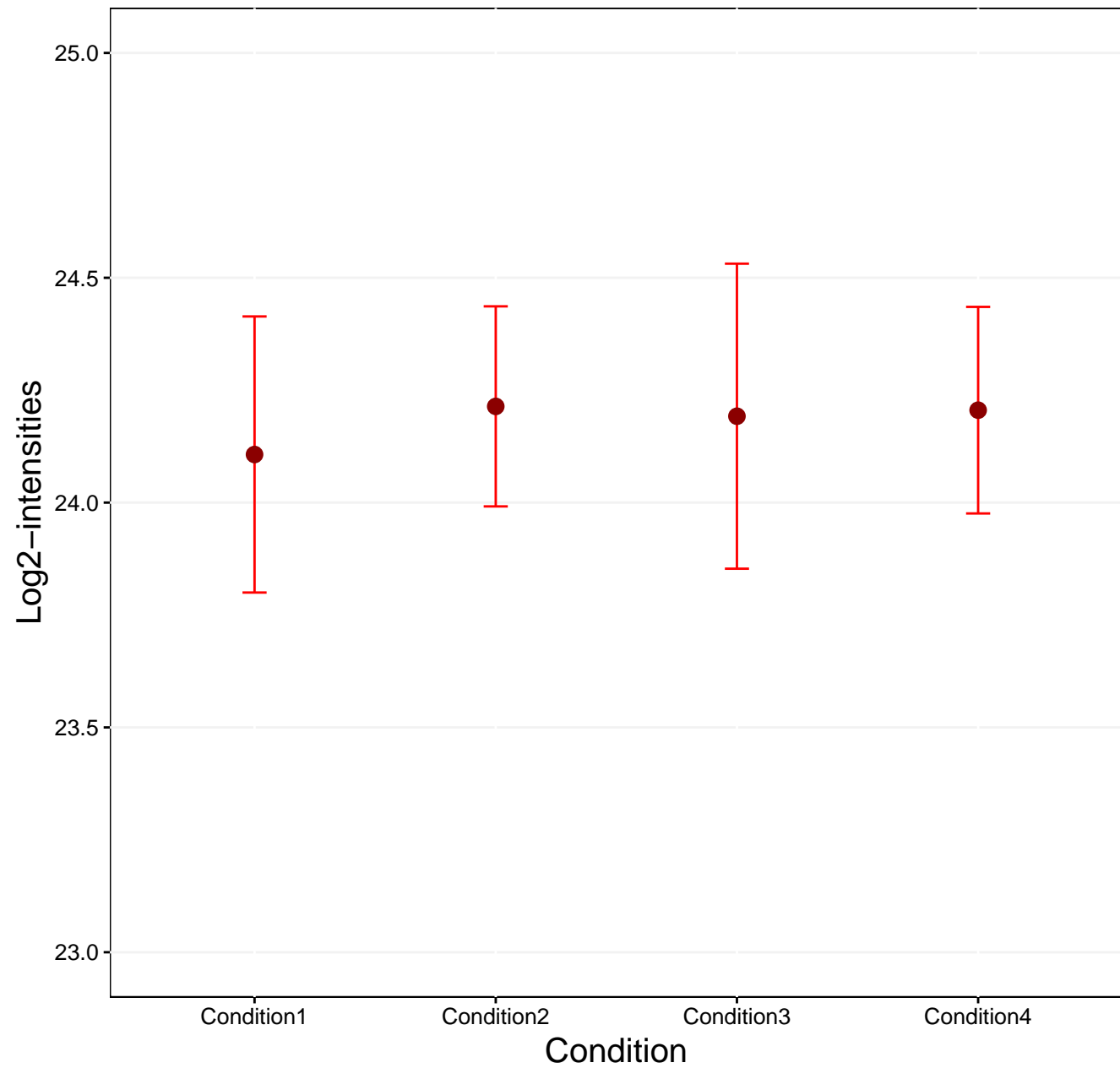
sp|P40011|RRAAH_YEAST



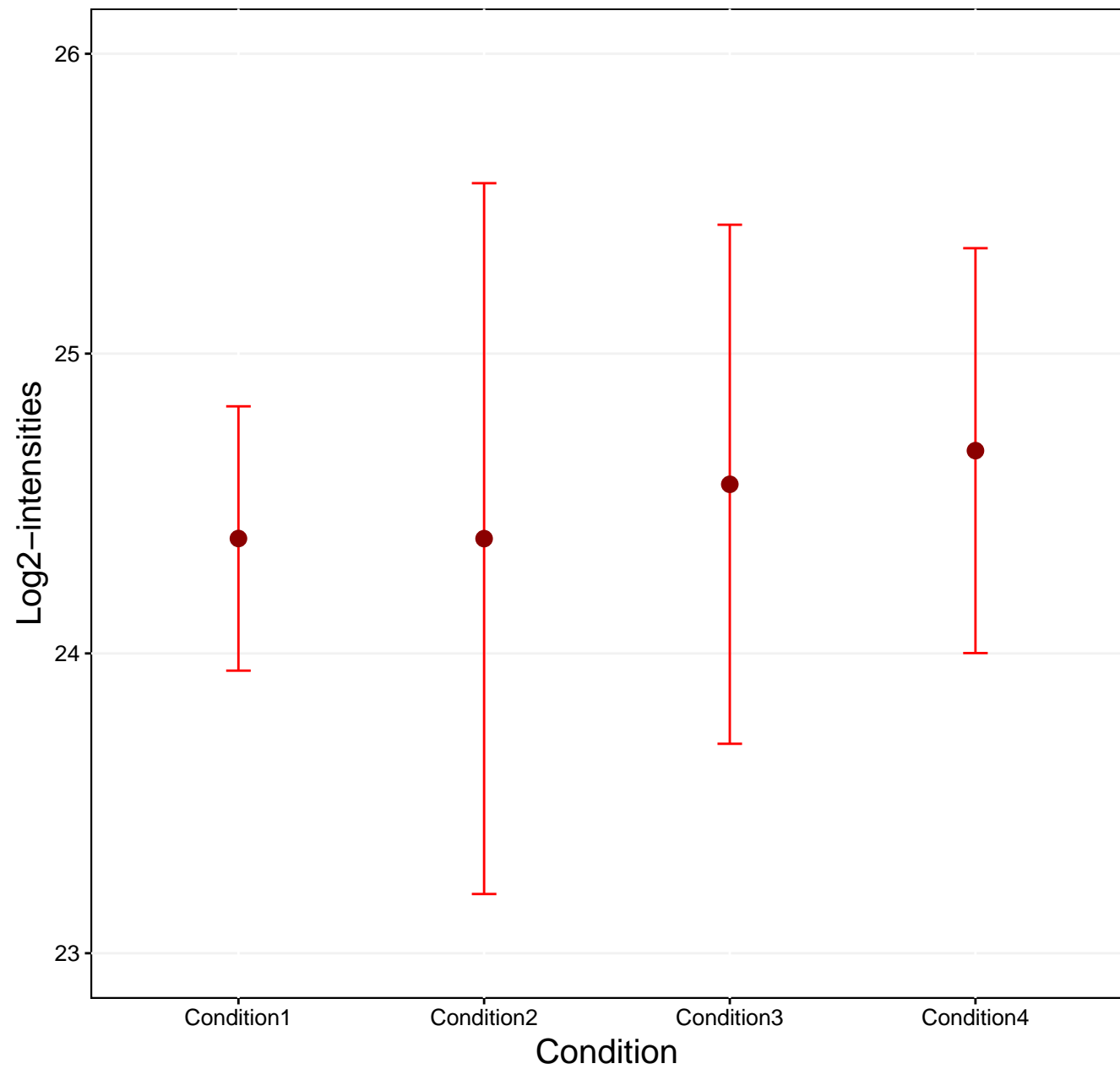
sp|P40012|PPOX_YEAST



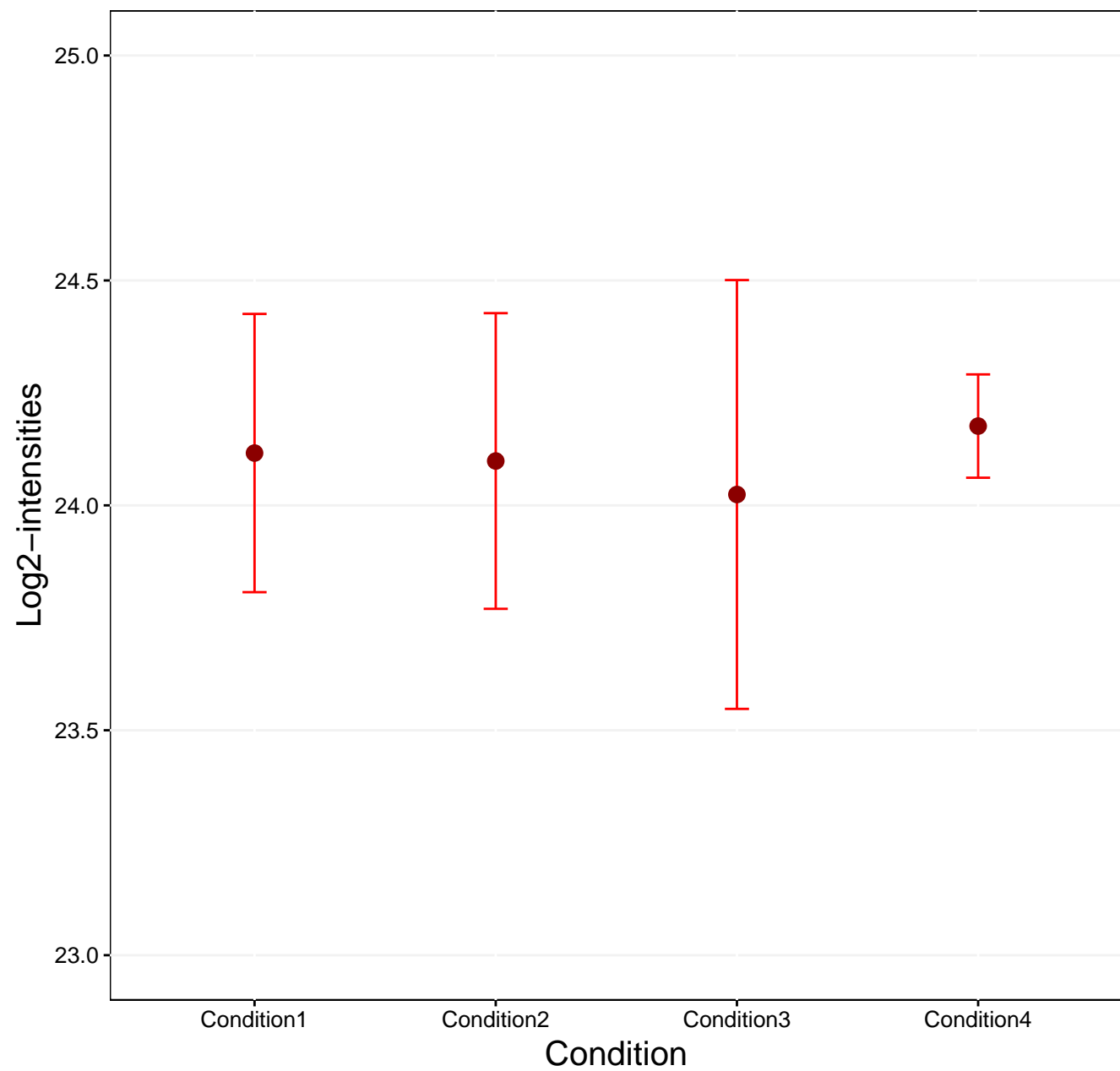
sp|P40013|BIM1_YEAST



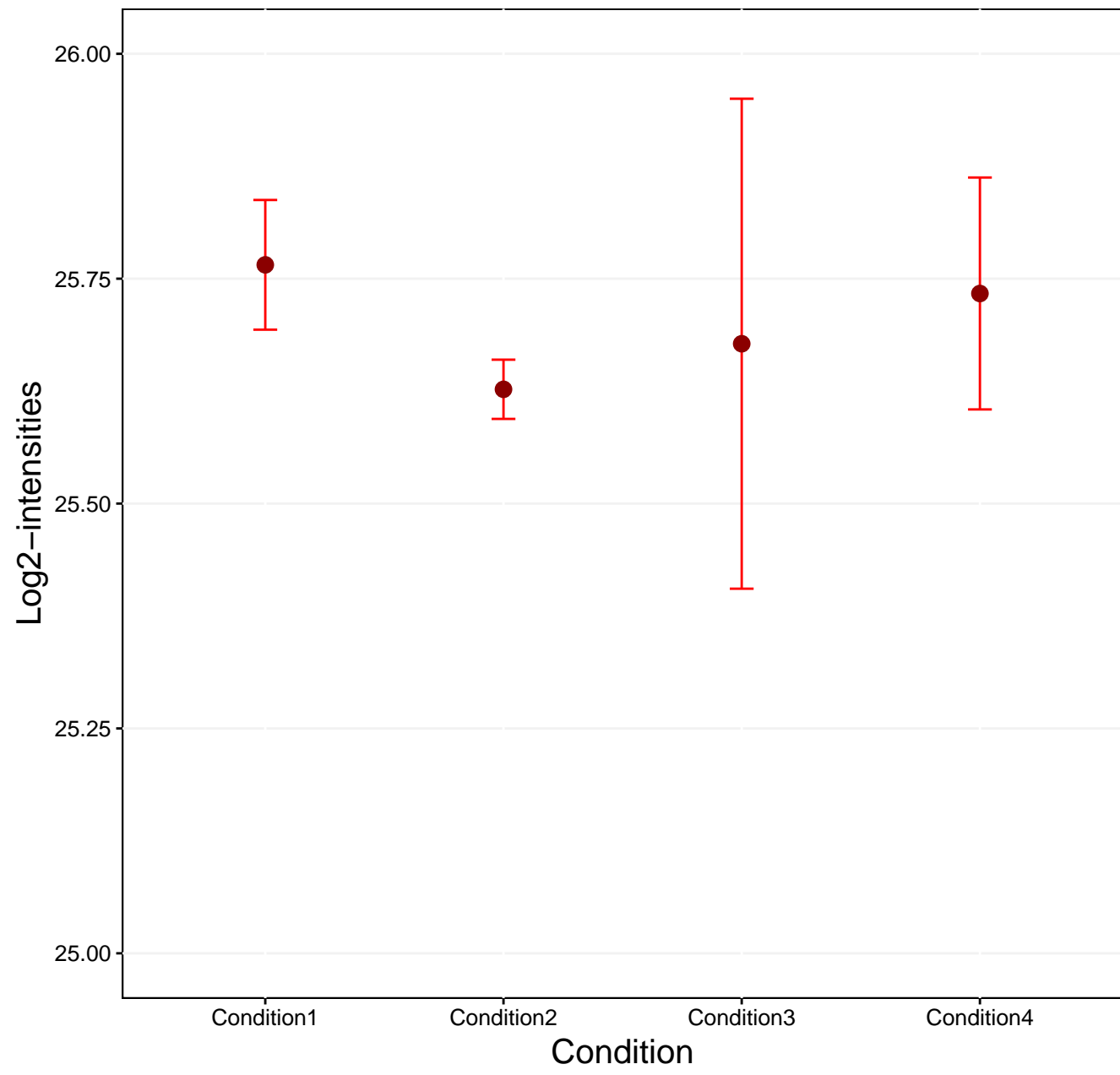
sp|P40014|SPC25_YEAST



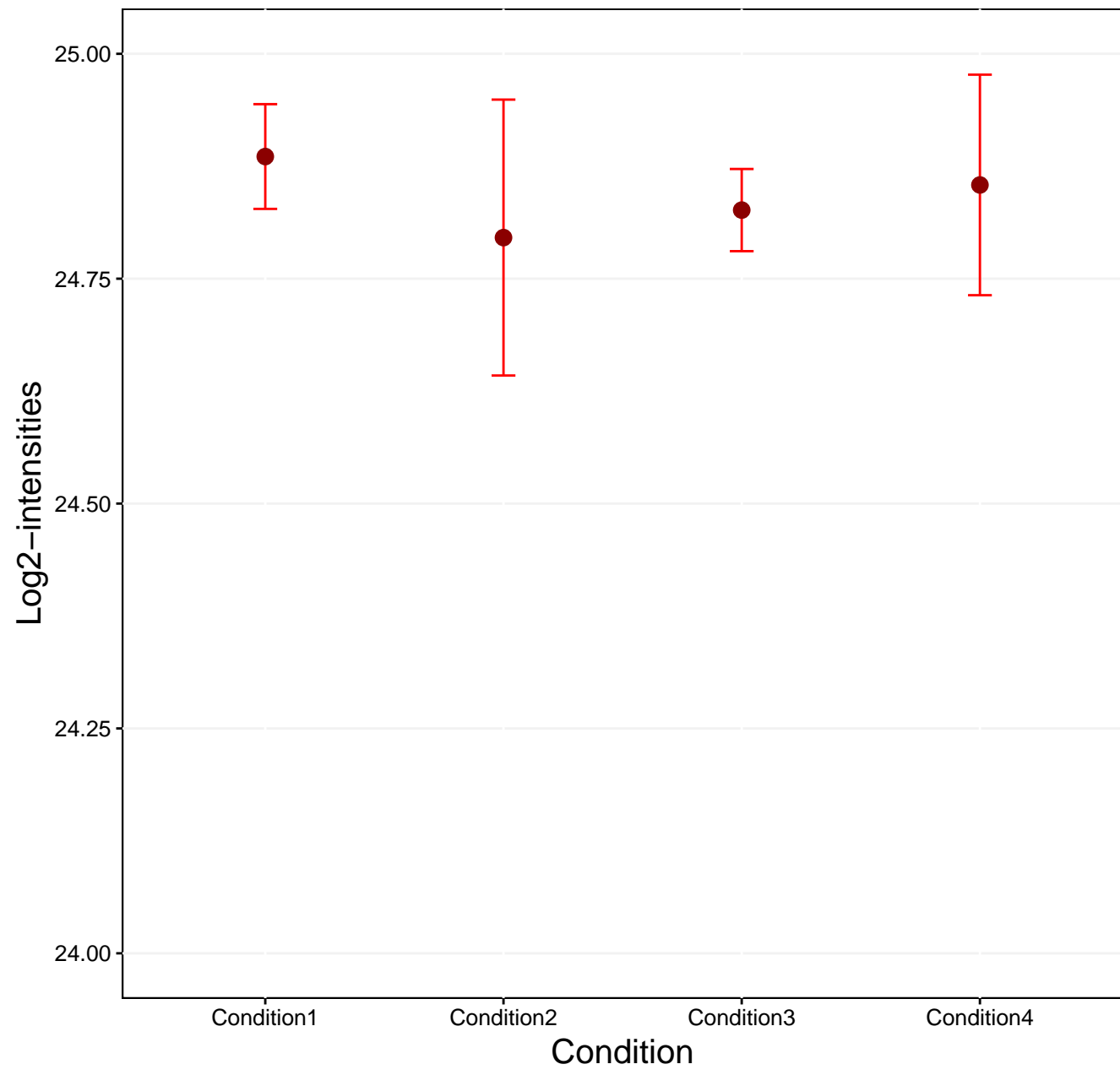
sp|P40015|ISC1_YEAST



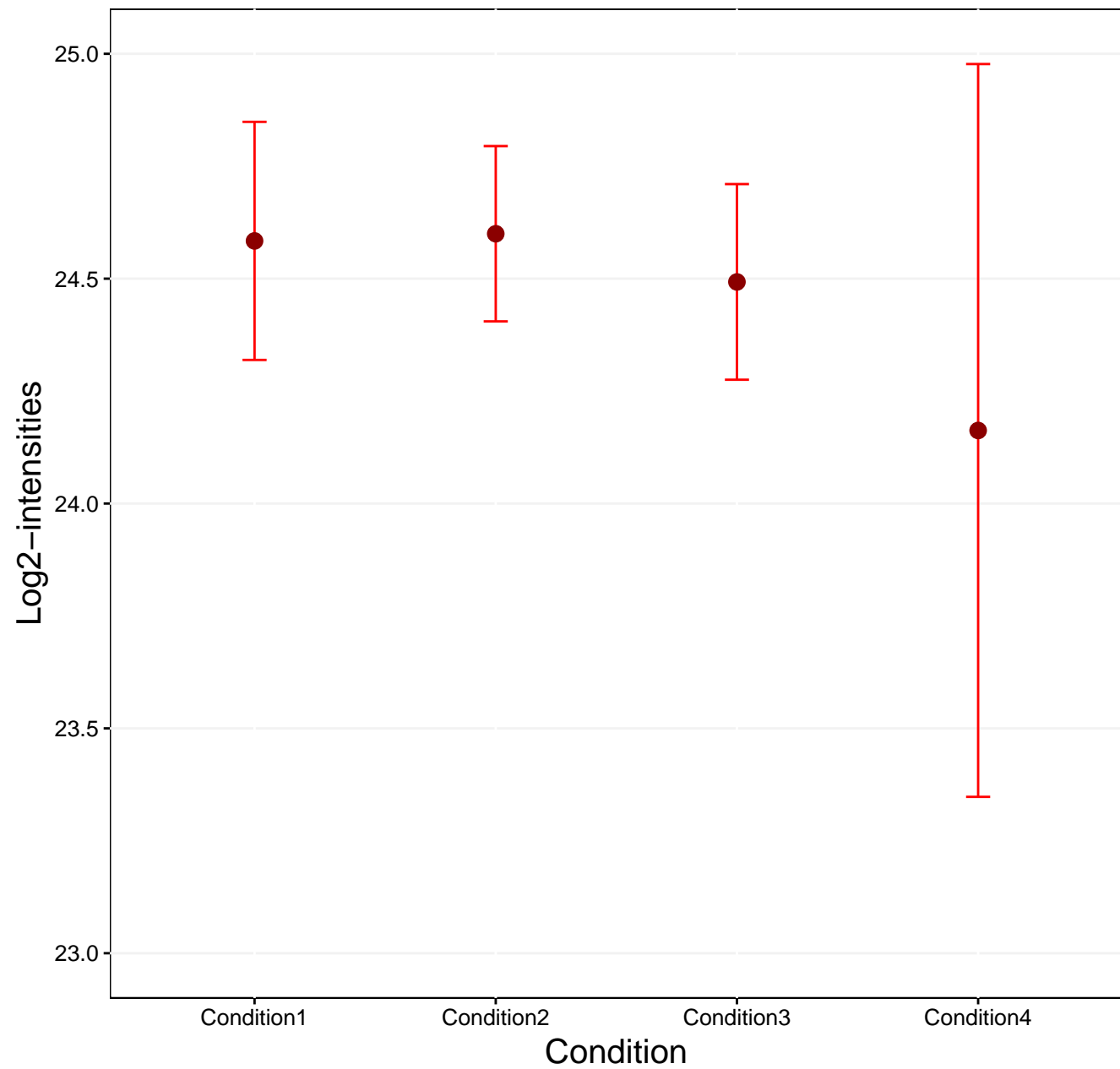
sp|P40016|RPN3_YEAST



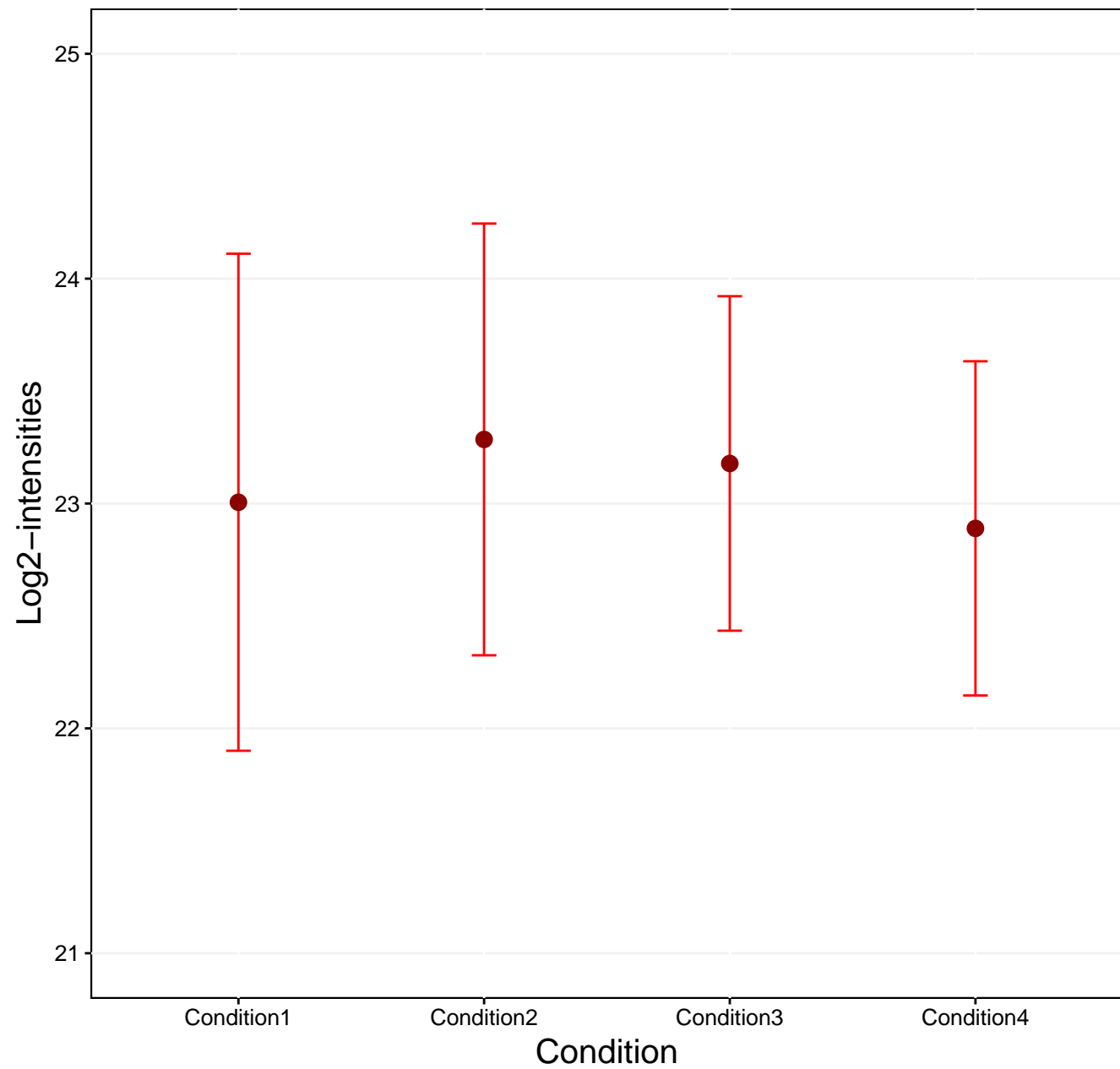
sp|P40018|RSMB_YEAST



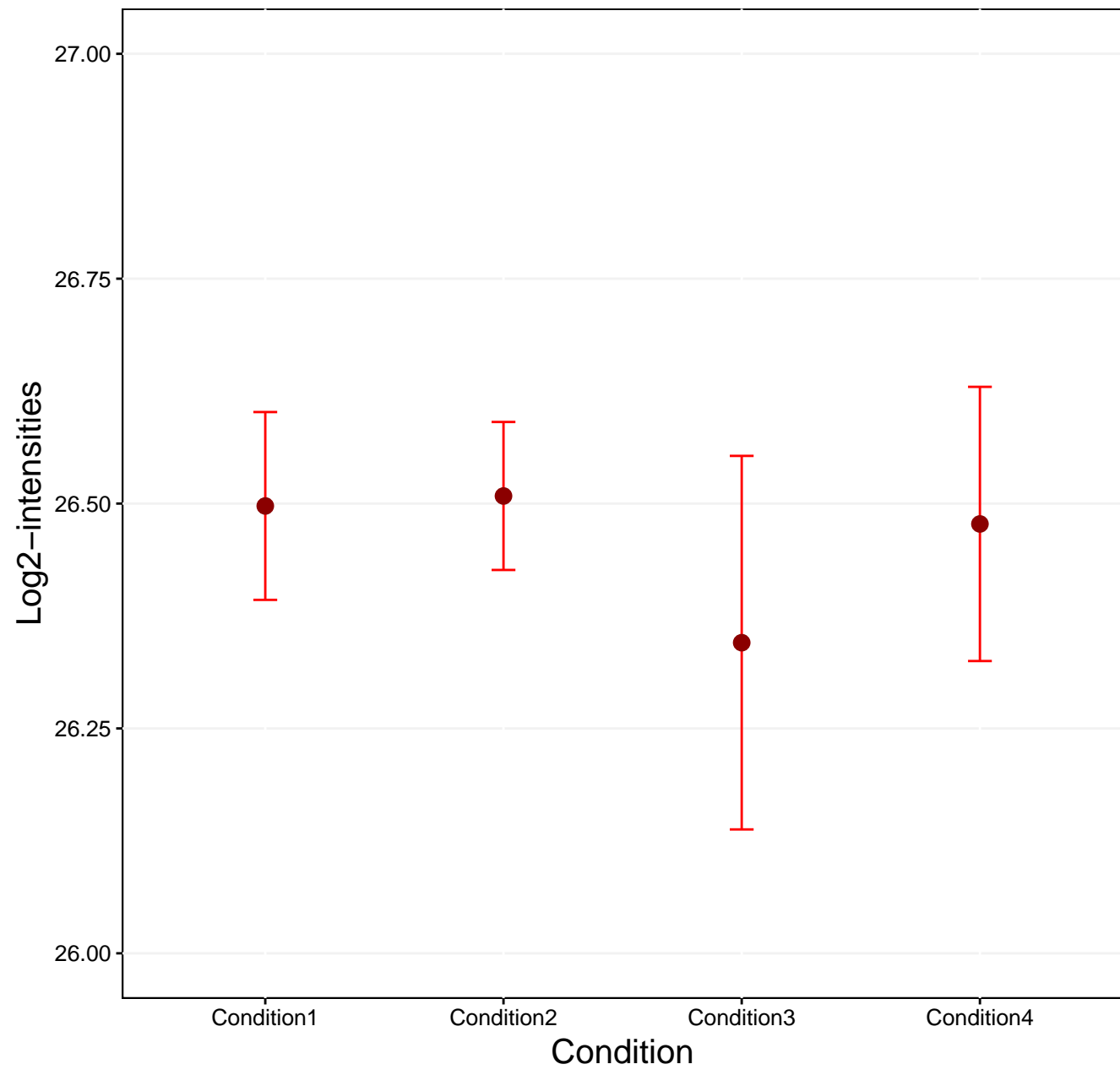
sp|P40019|CHZ1_YEAST



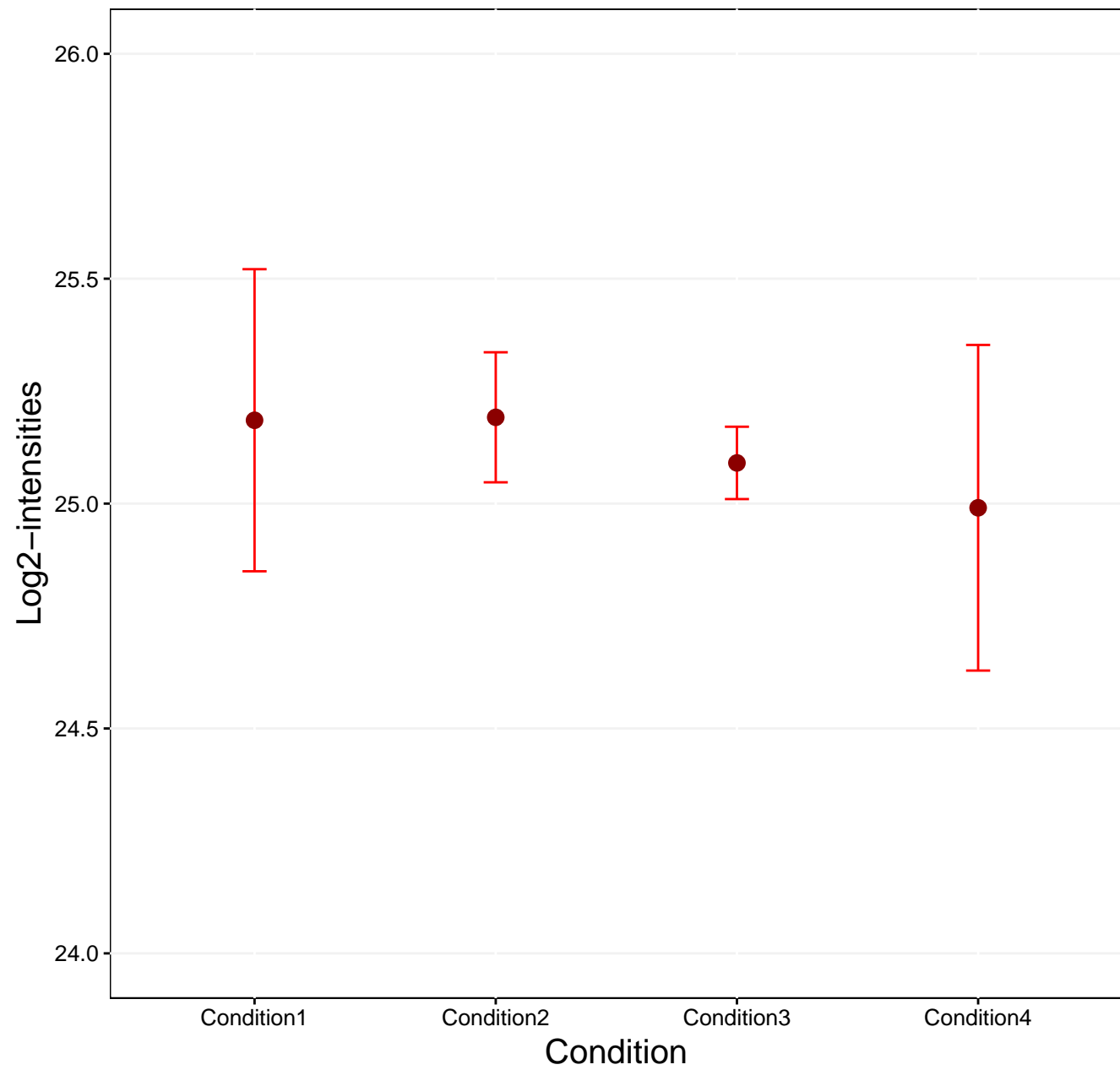
sp|P40022|YEM4_YEAST



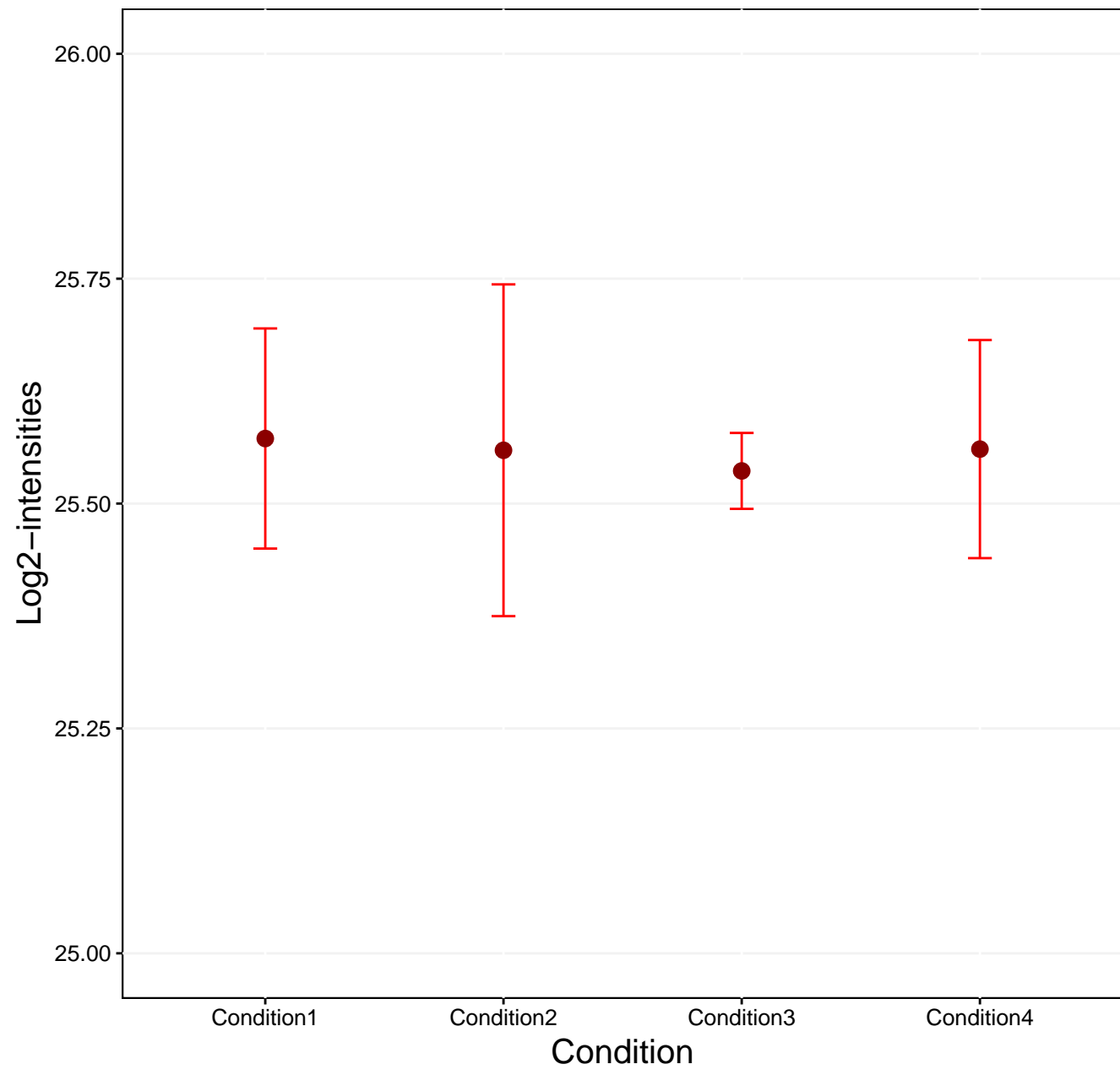
sp|P40024|ARB1_YEAST



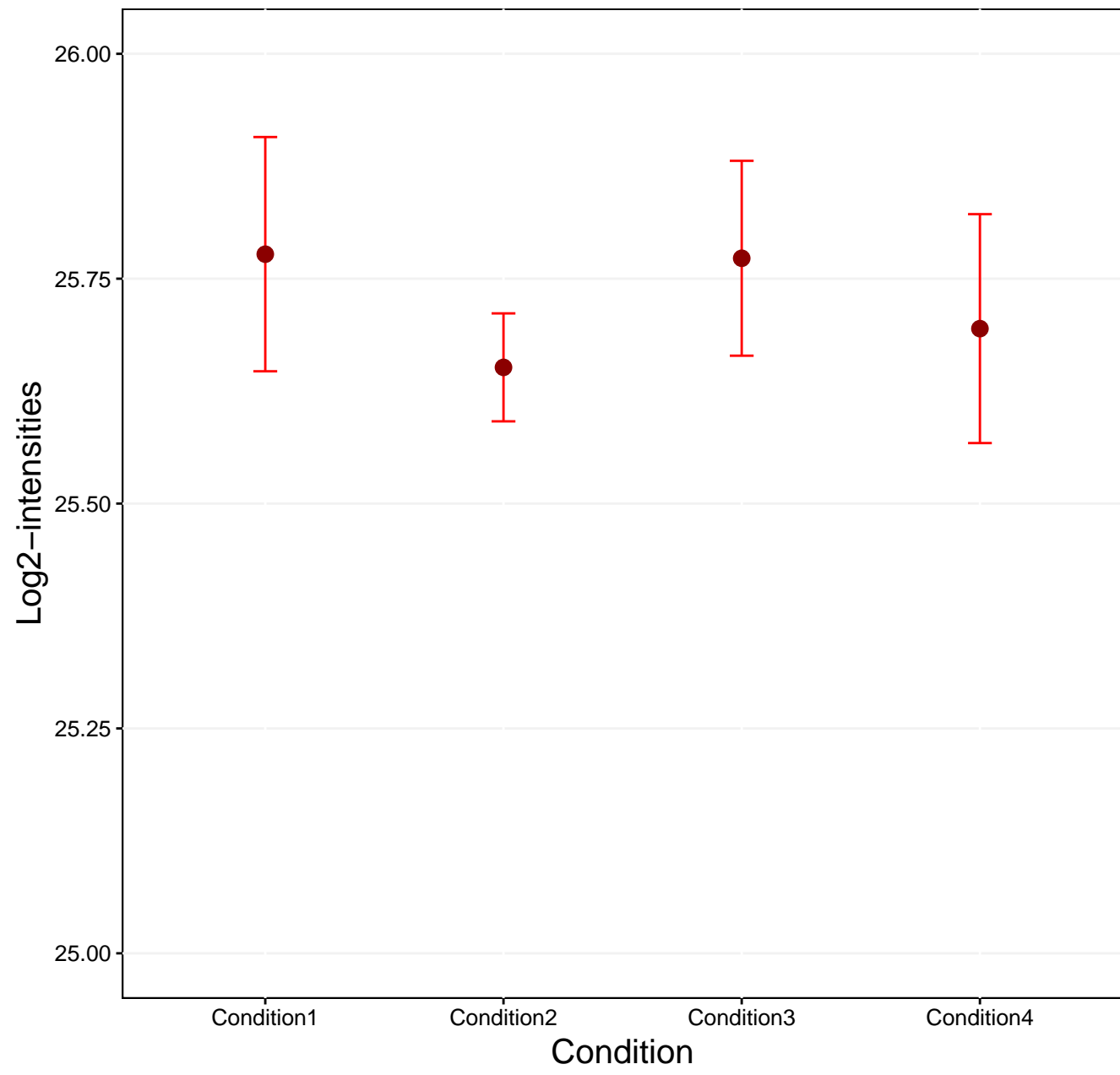
sp|P40029|MSRA_YEAST



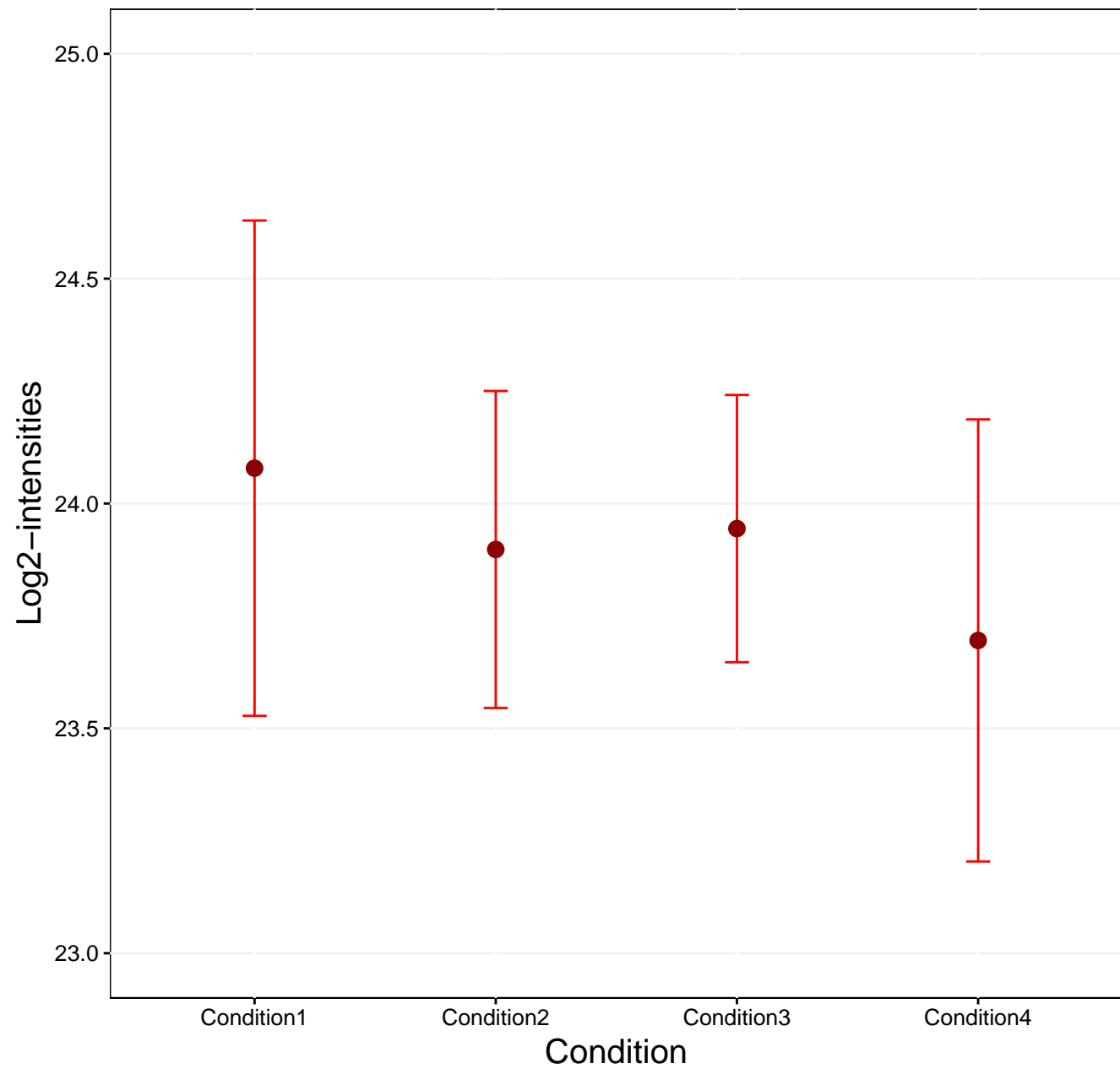
sp|P40030|ERG28_YEAST



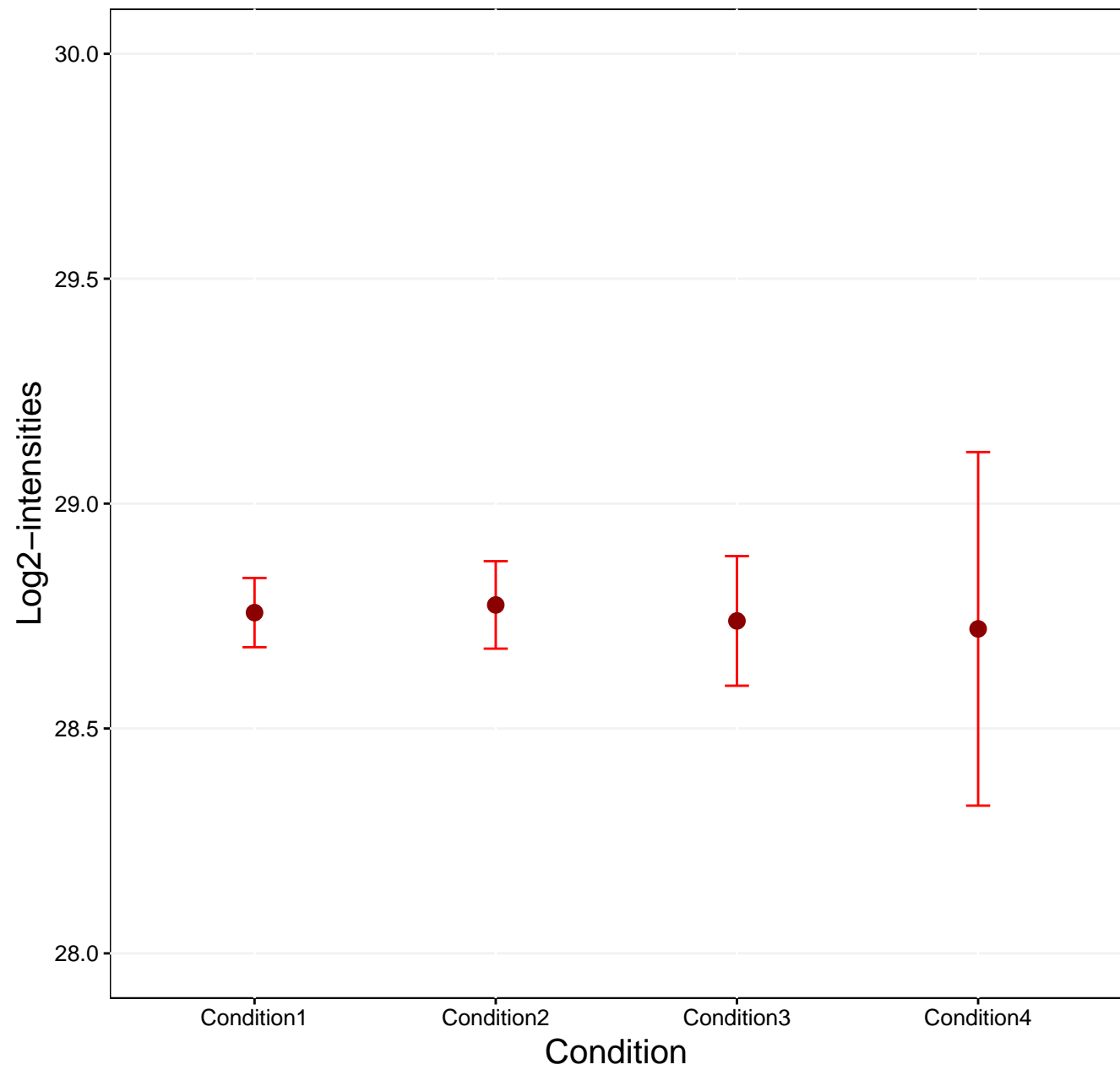
sp|P40032|TPA1_YEAST



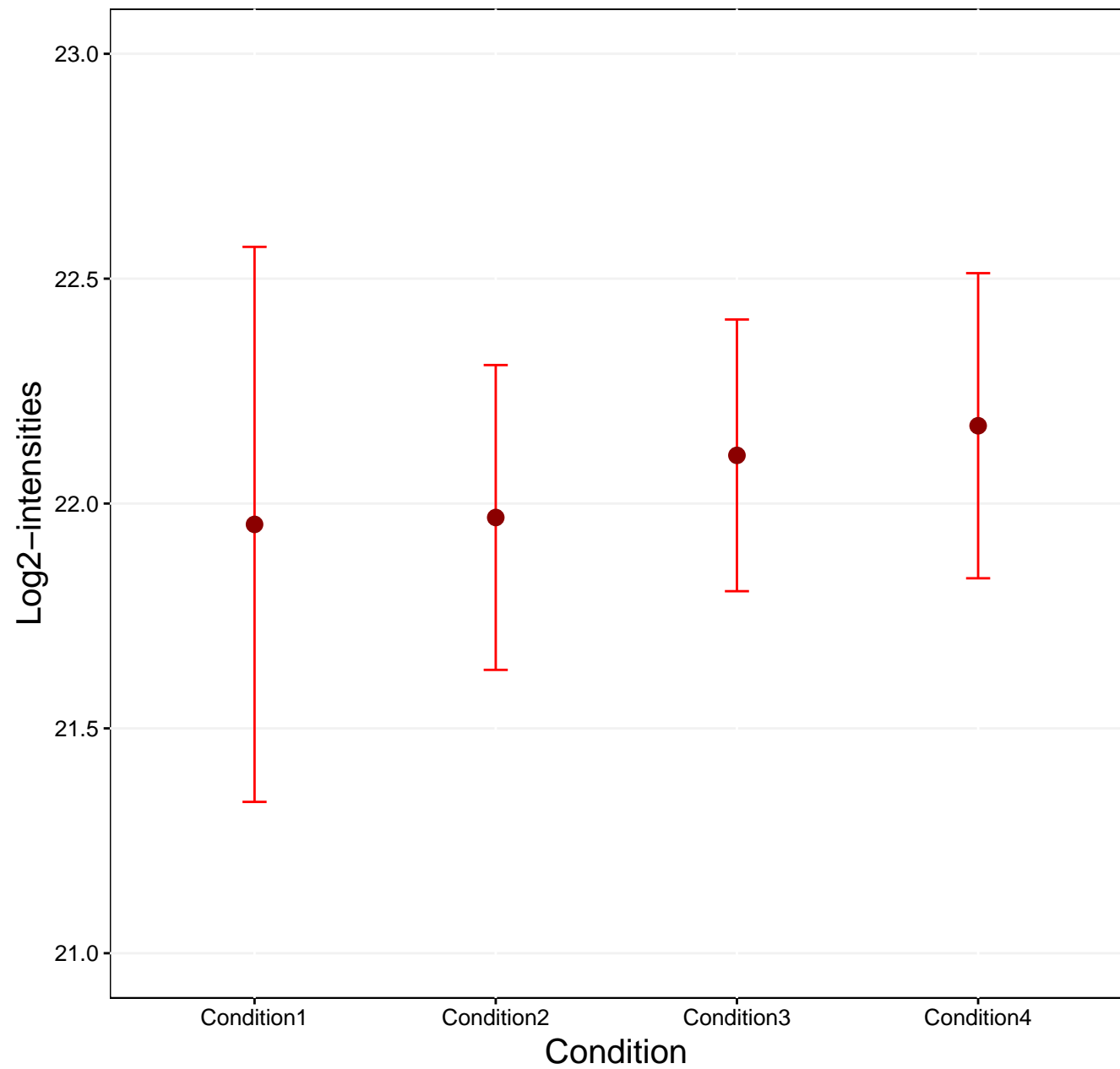
sp|P40035|PIC2_YEAST



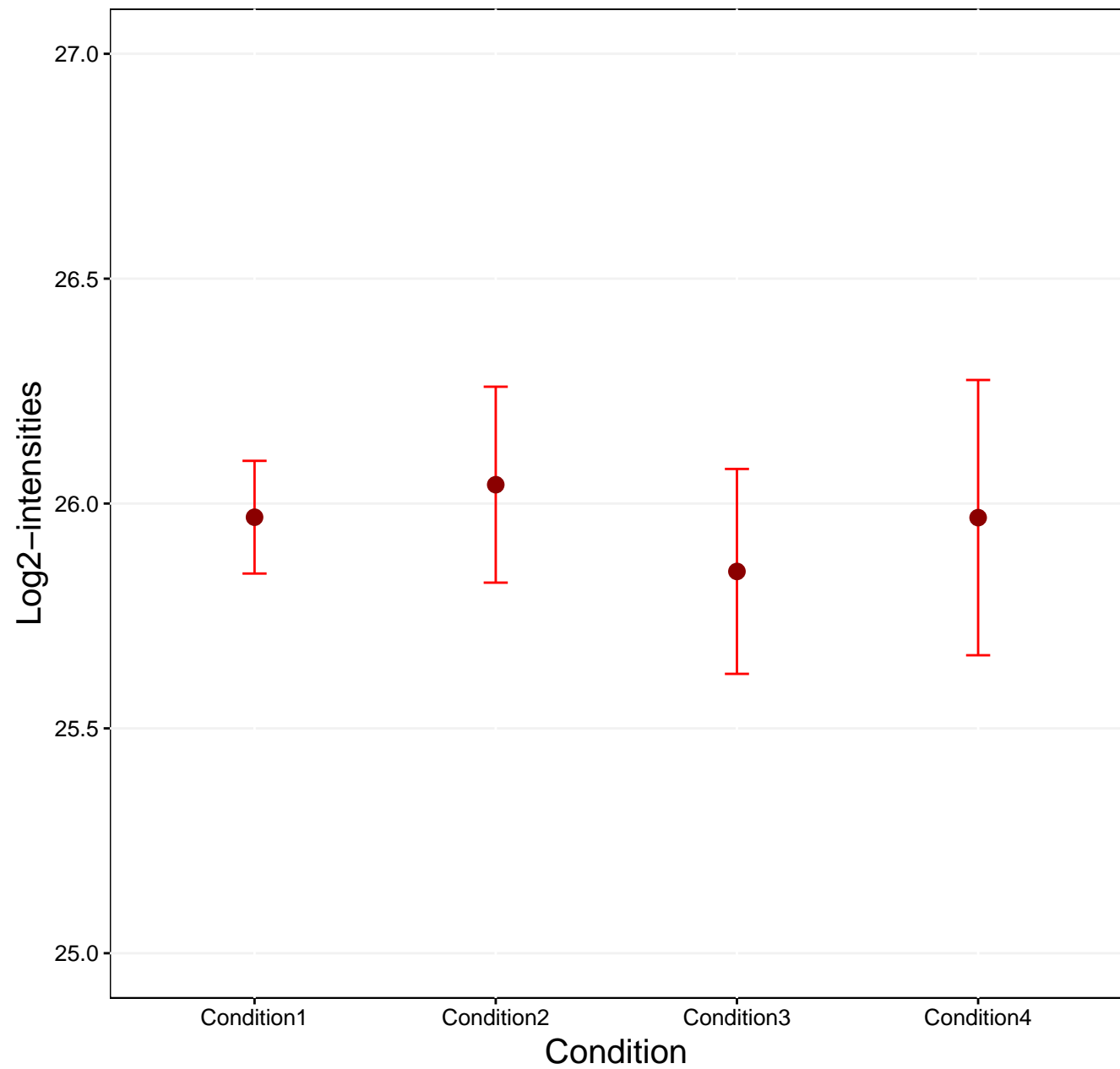
sp|P40037|HMF1_YEAST



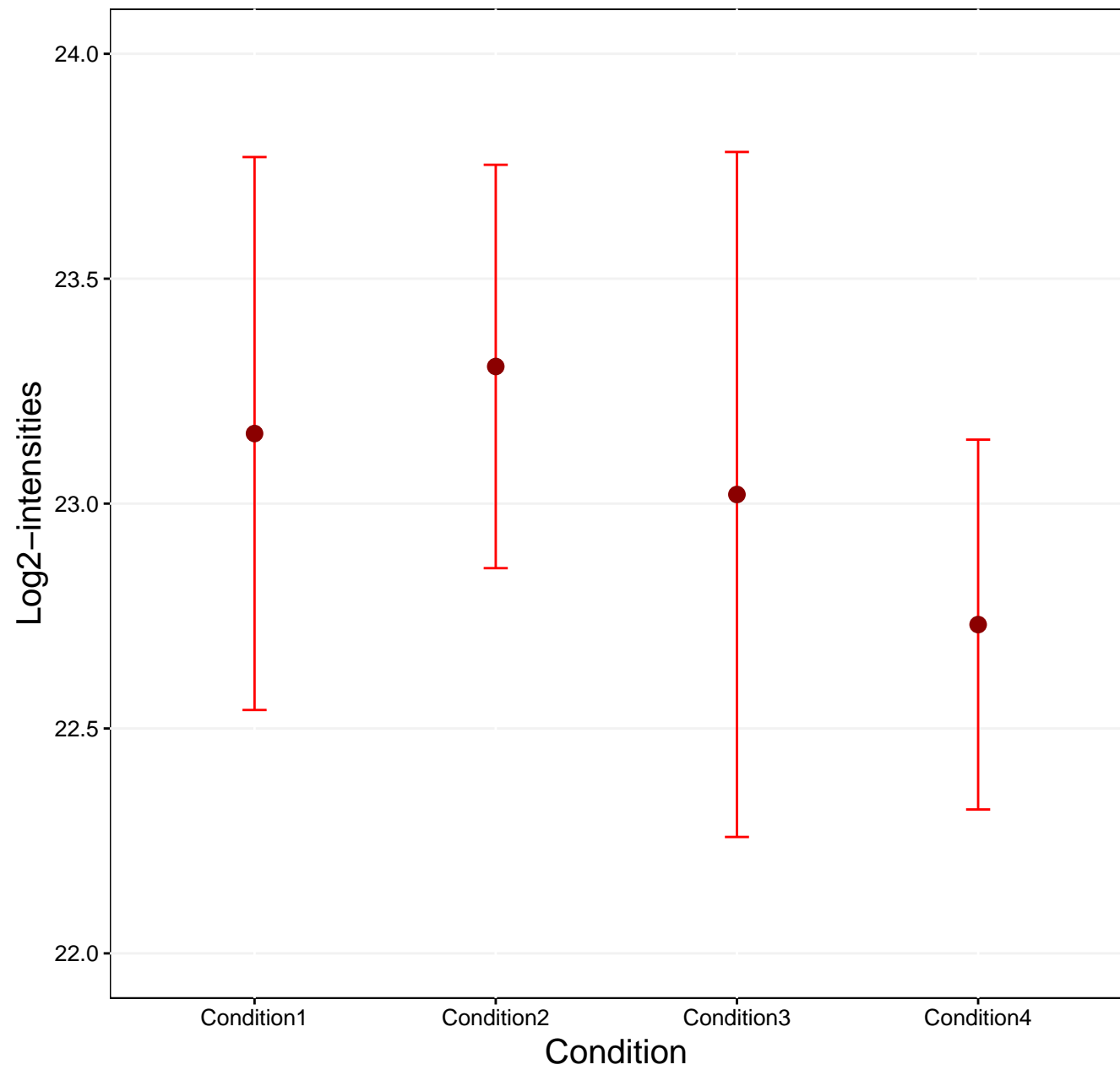
sp|P40038|PCL6_YEAST



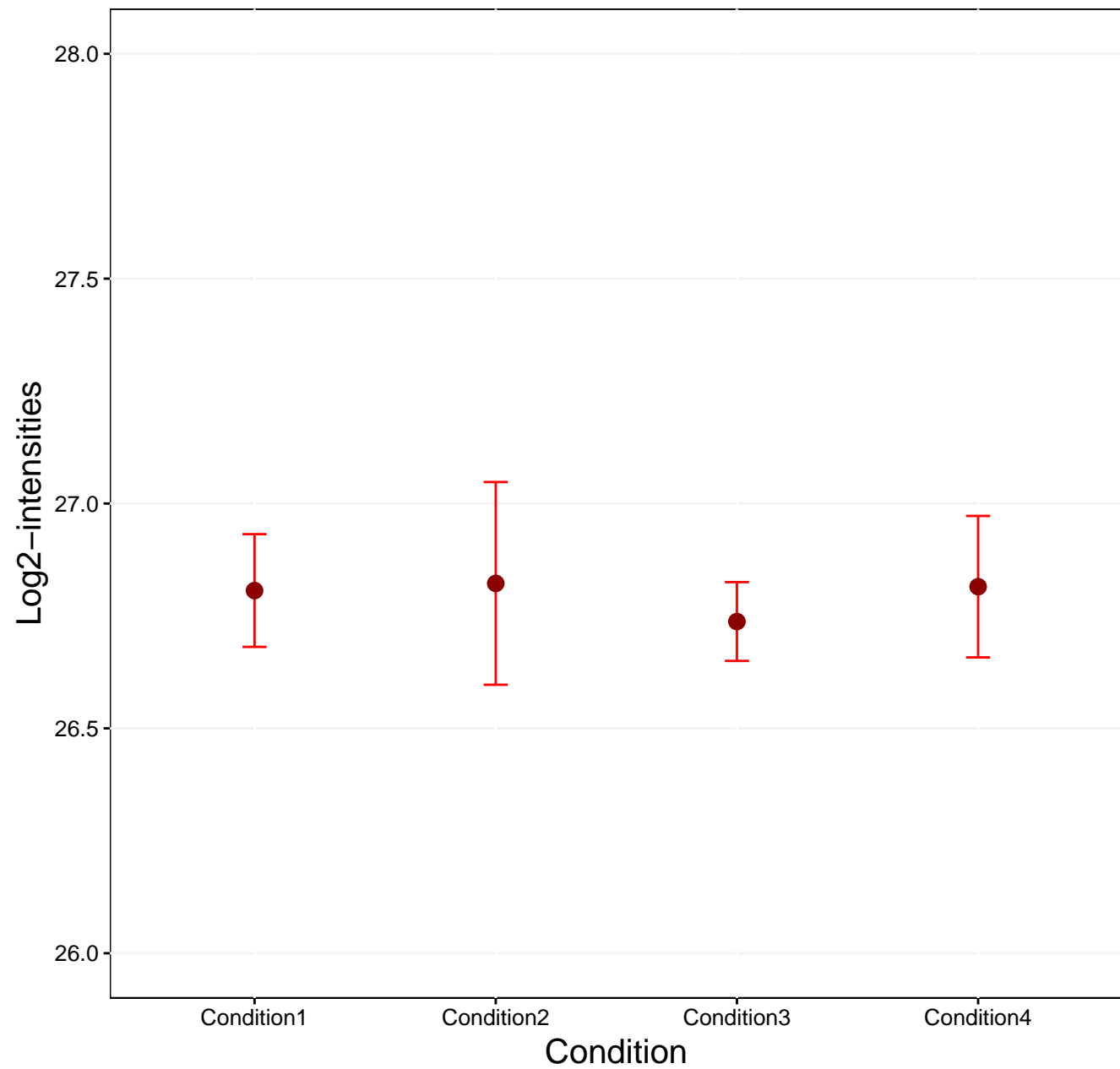
sp|P40040|THO1_YEAST



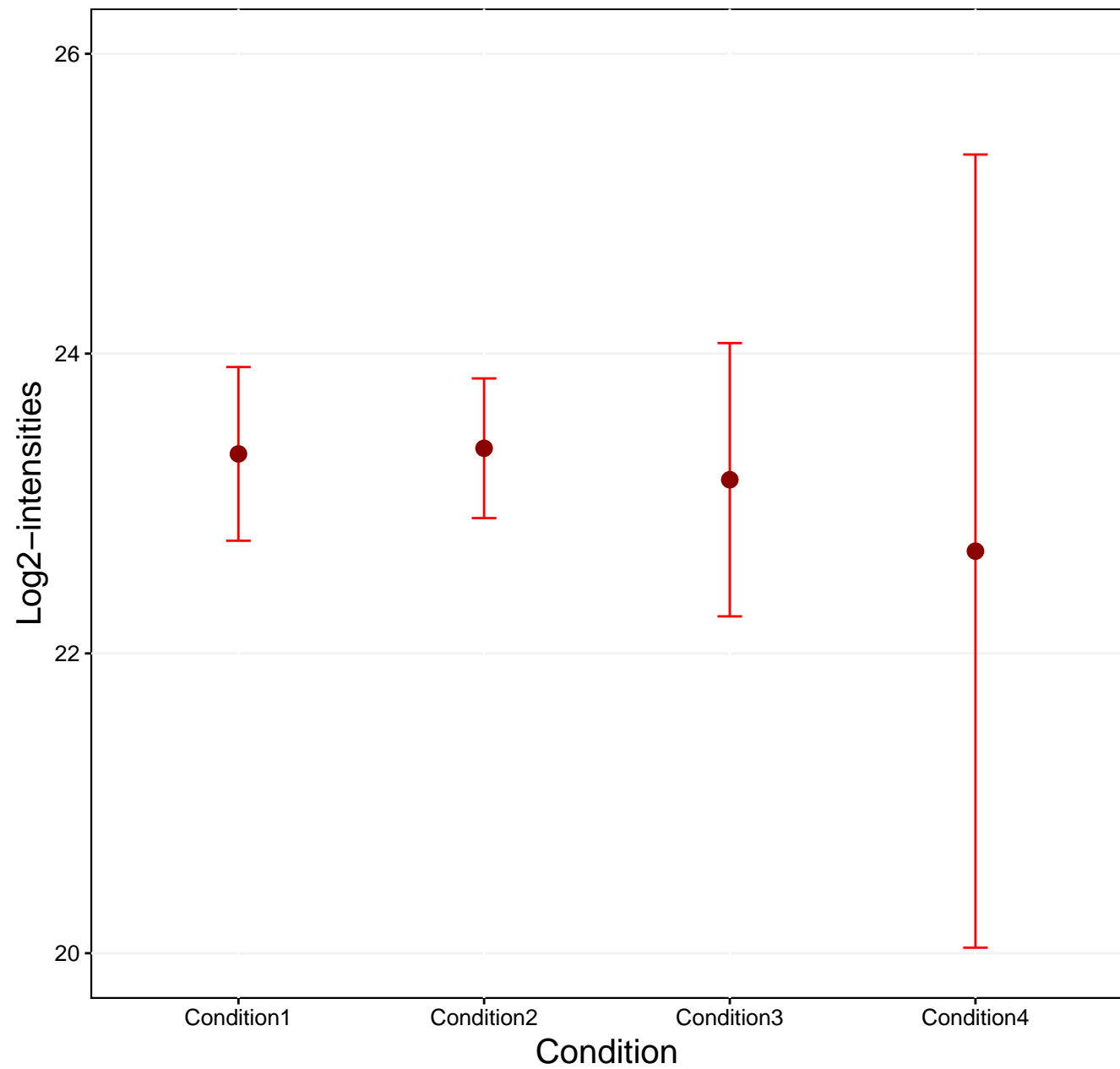
sp|P40045|TDA2_YEAST



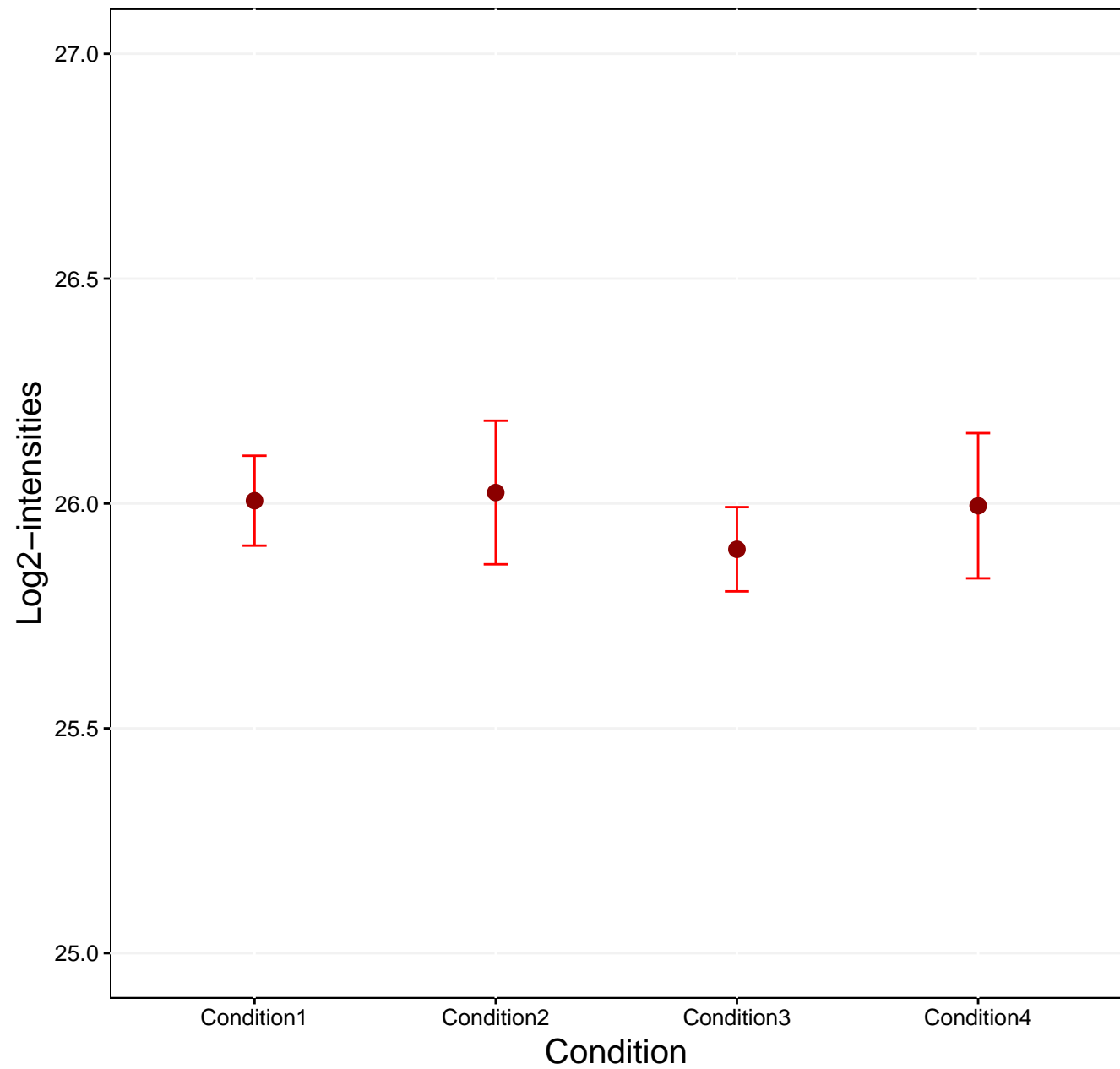
sp|P40047|ALDH5_YEAST



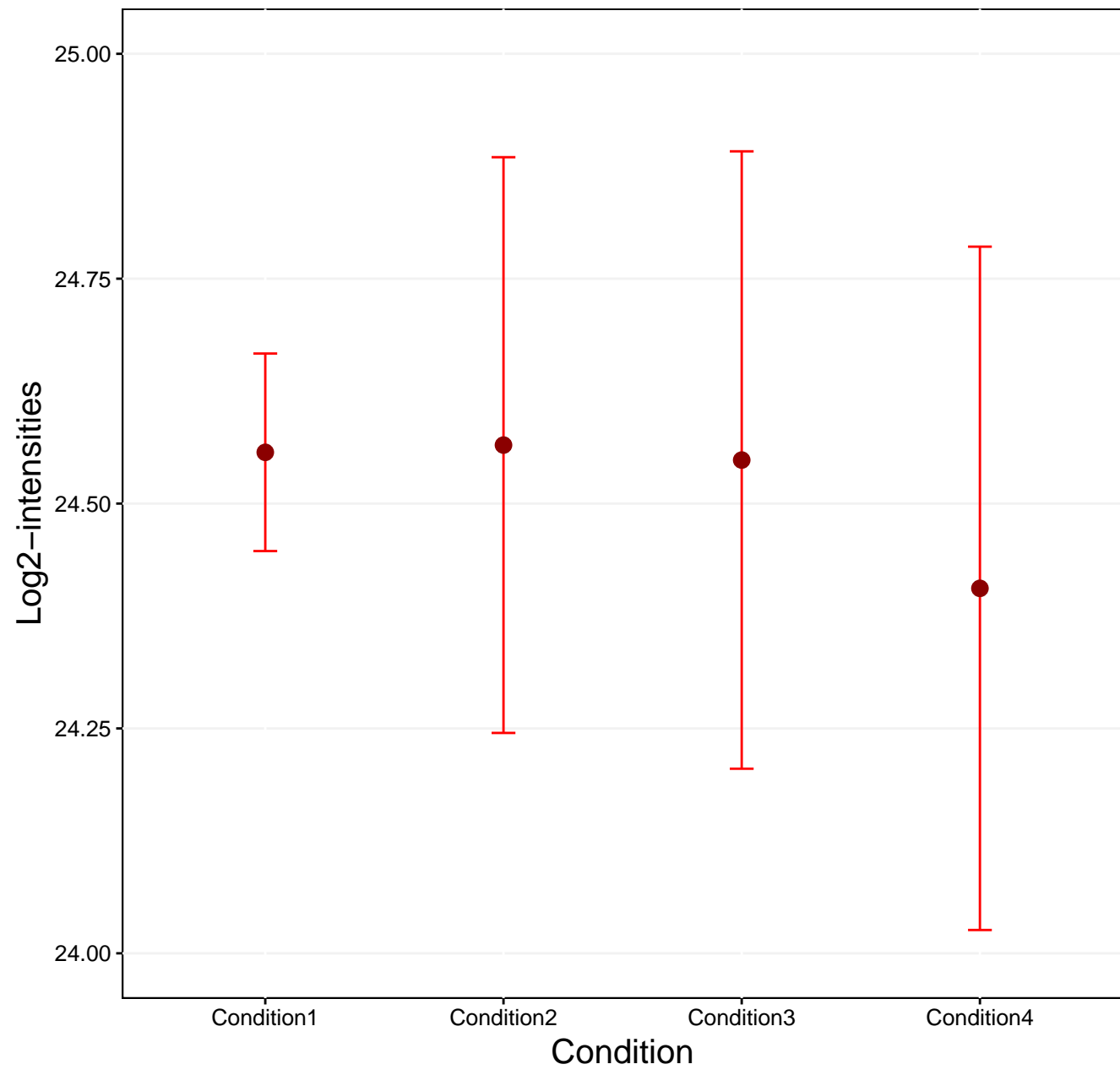
sp|P40052|YEQ9_YEAST



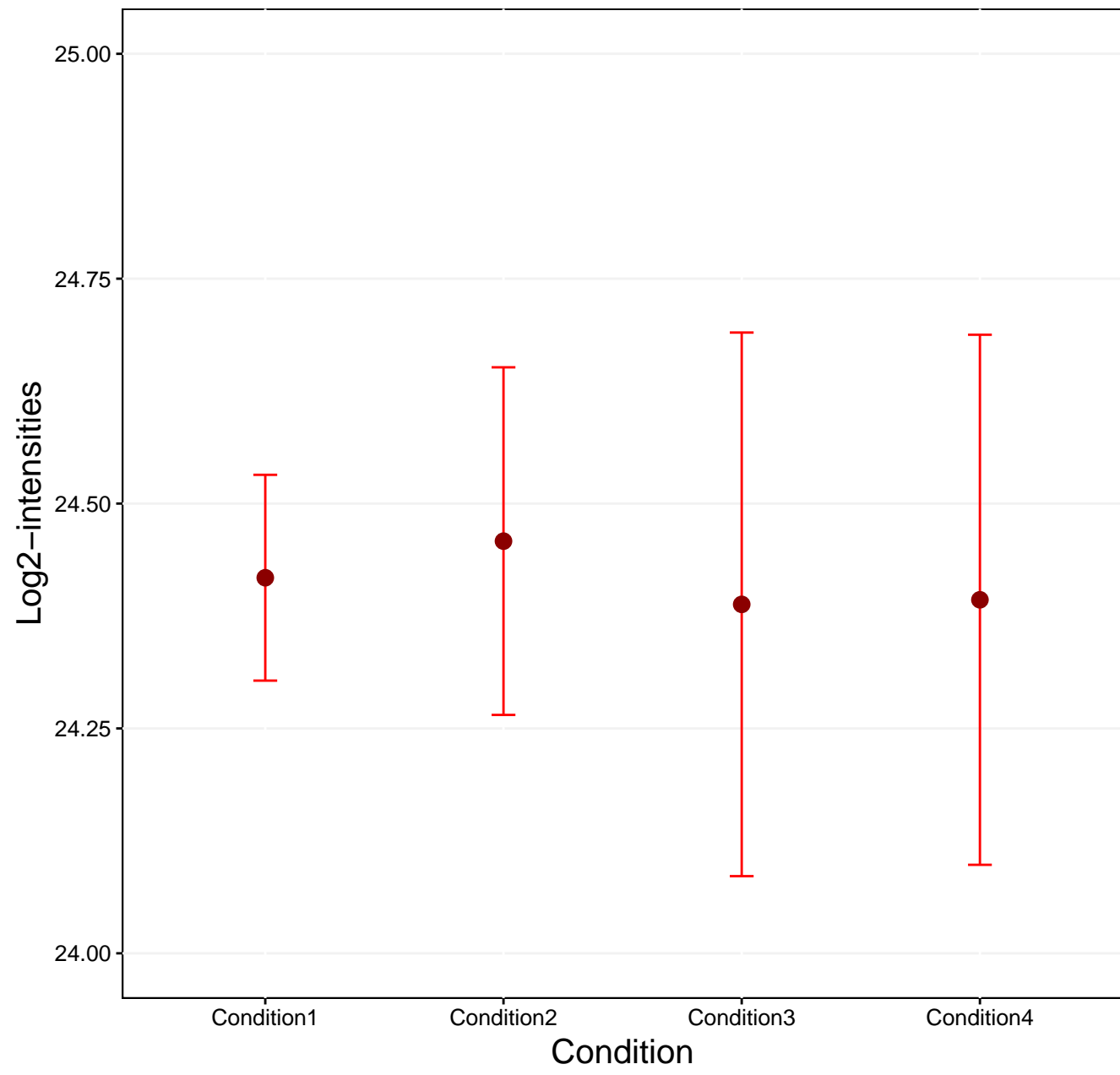
sp|P40053|AIM9_YEAST



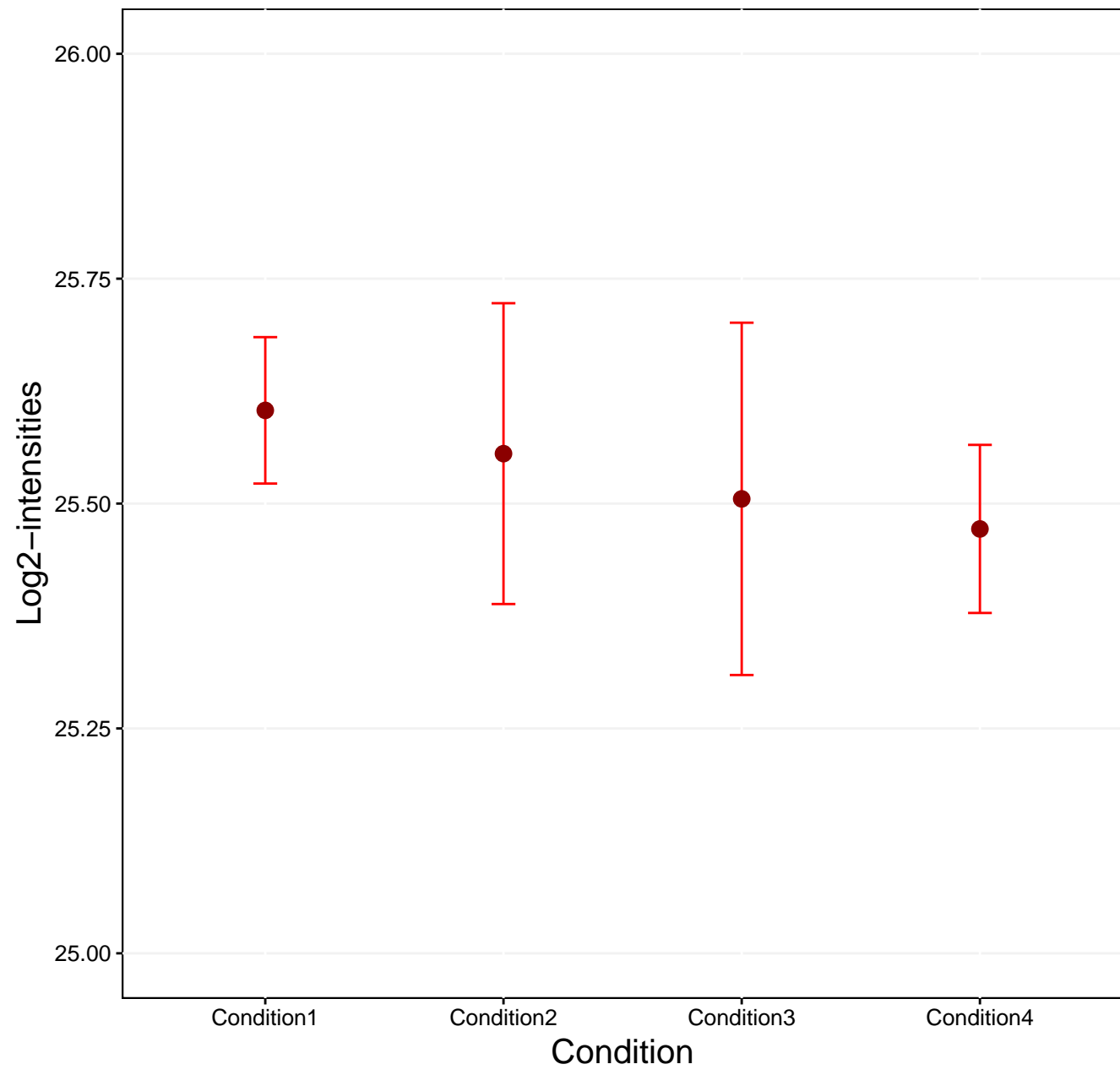
sp|P40054|SERA_YEAST



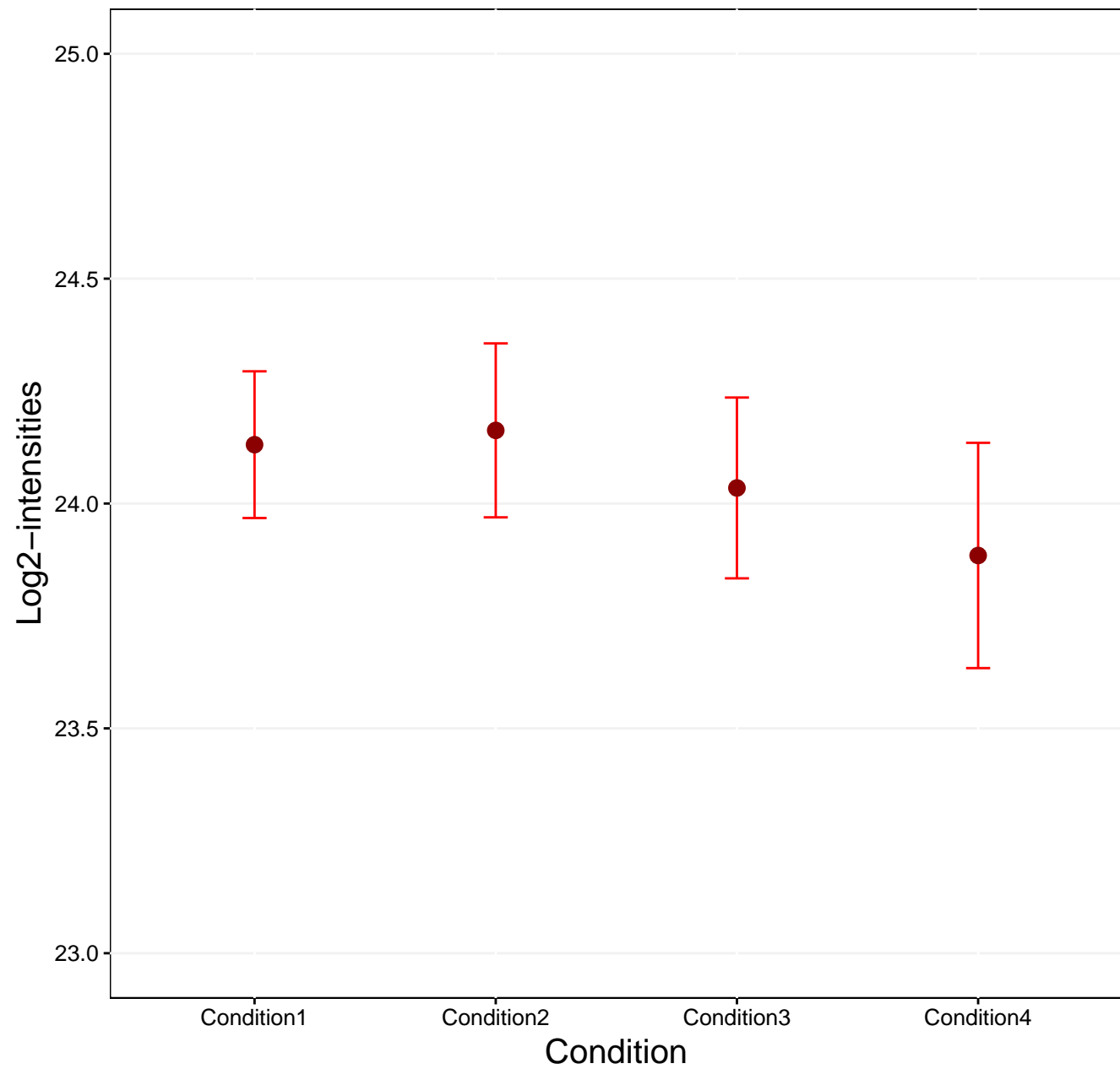
sp|P40055|UTP7_YEAST



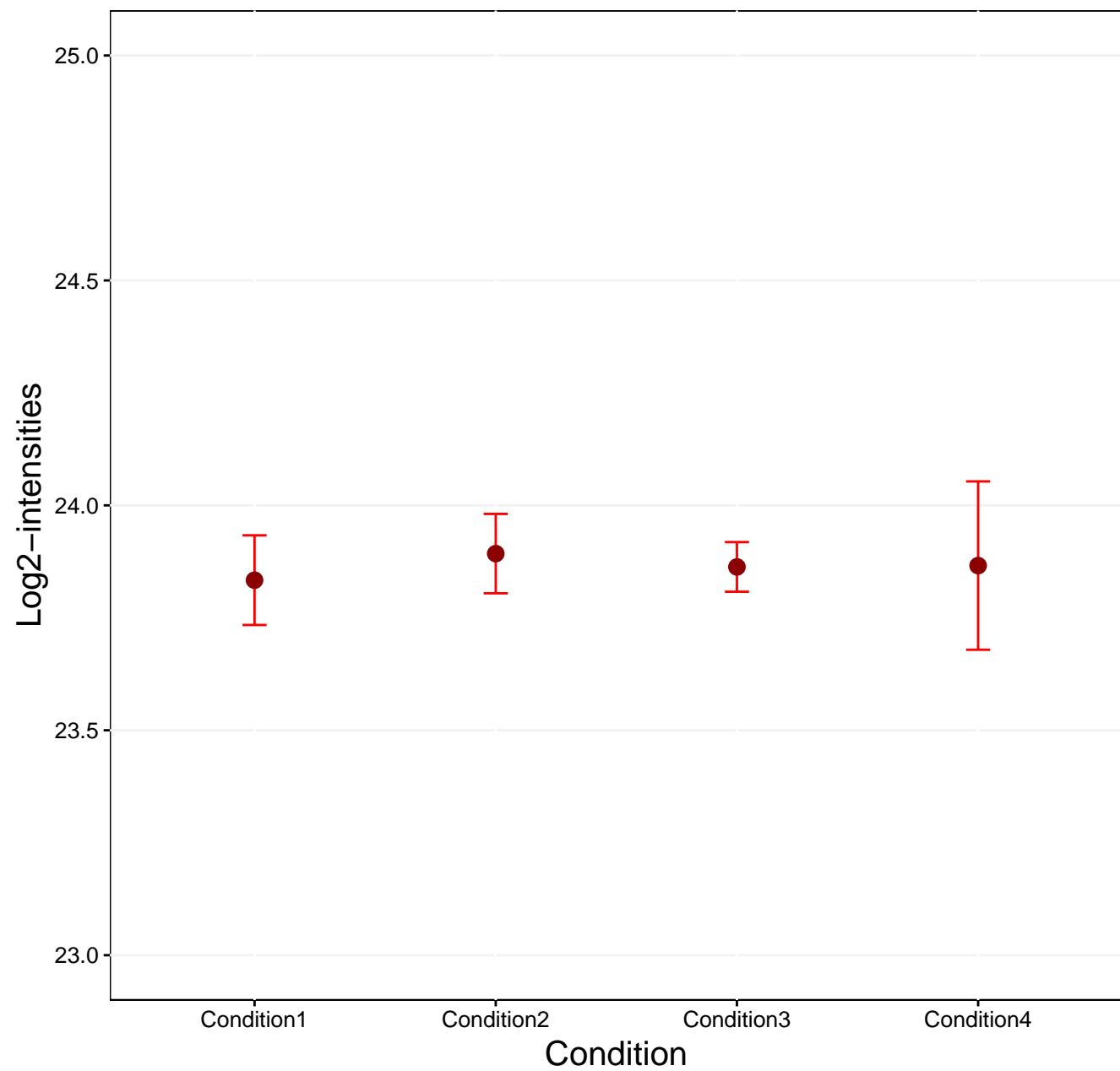
sp|P40056|GET2_YEAST



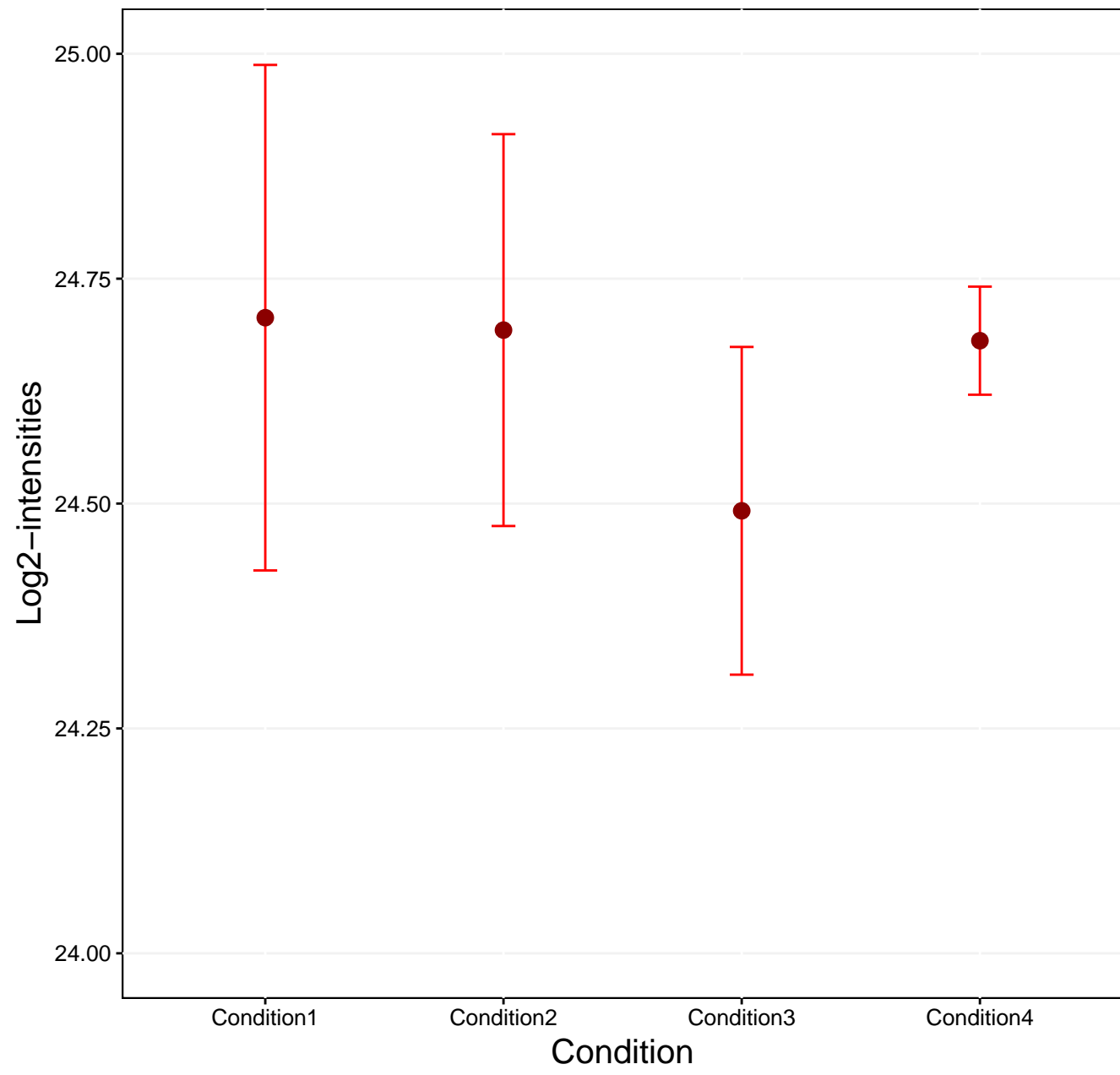
sp|P40059|DOT6_YEAST



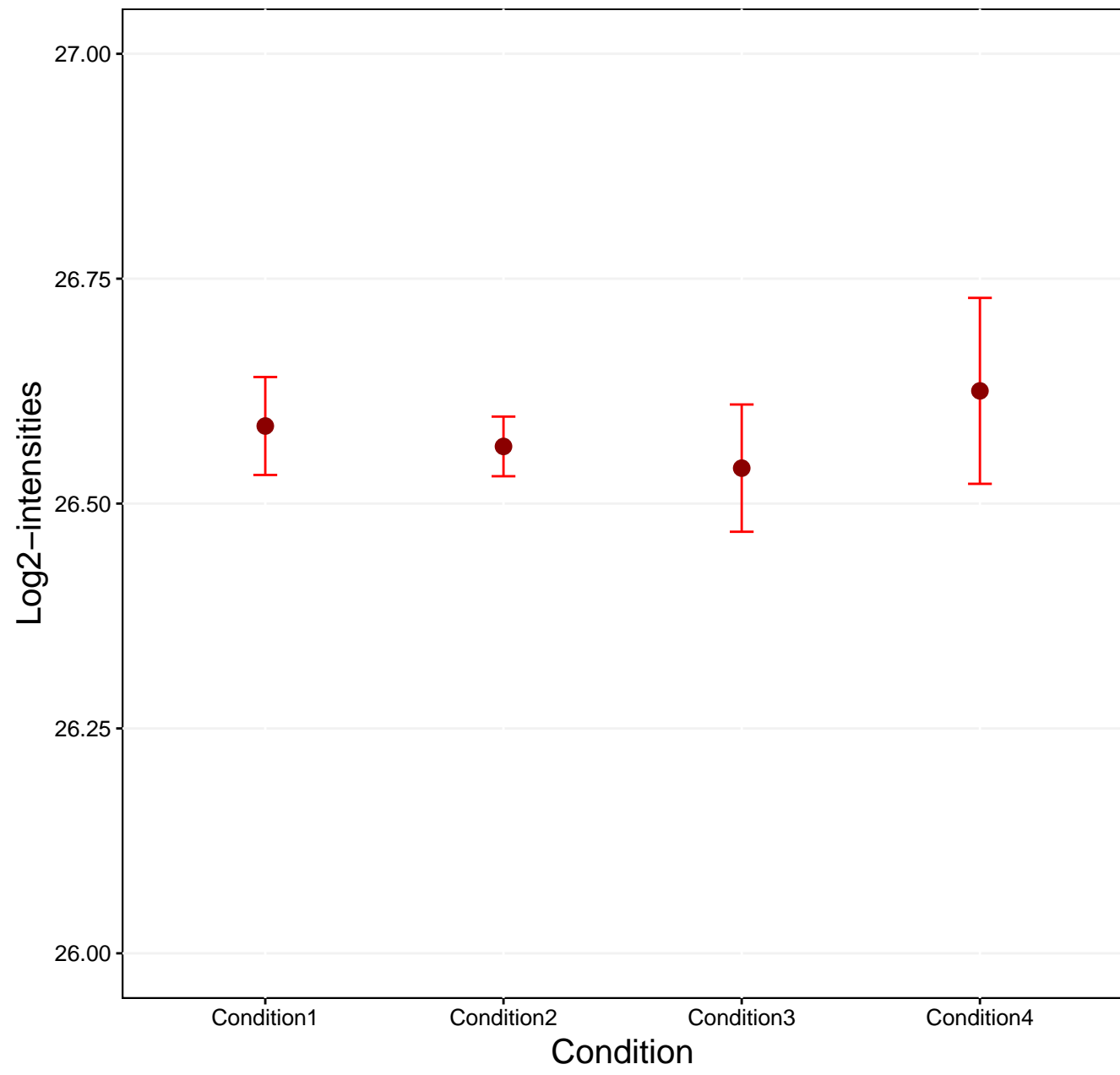
sp|P40064|NU157_YEAST



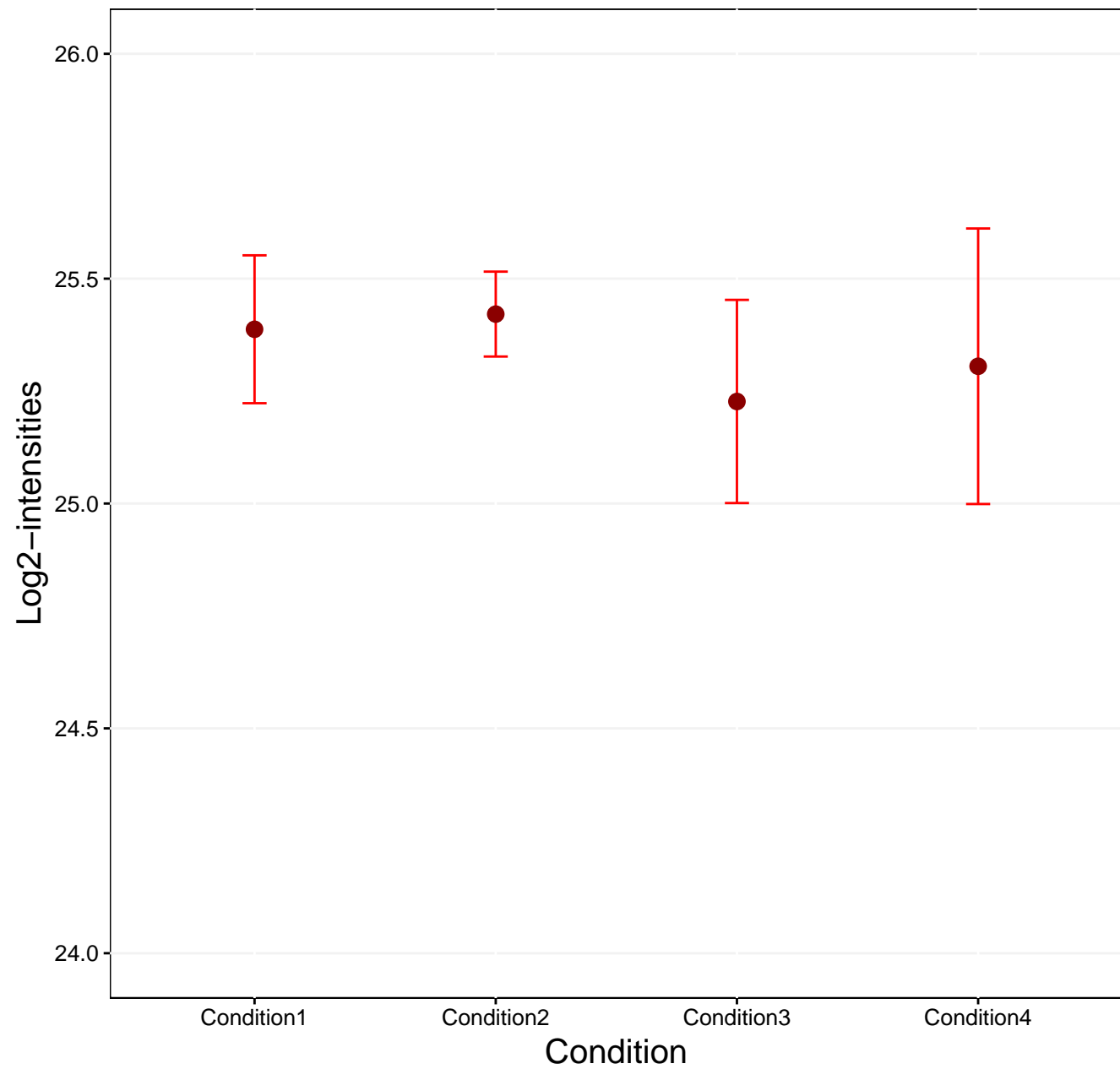
sp|P40066|GLE2_YEAST



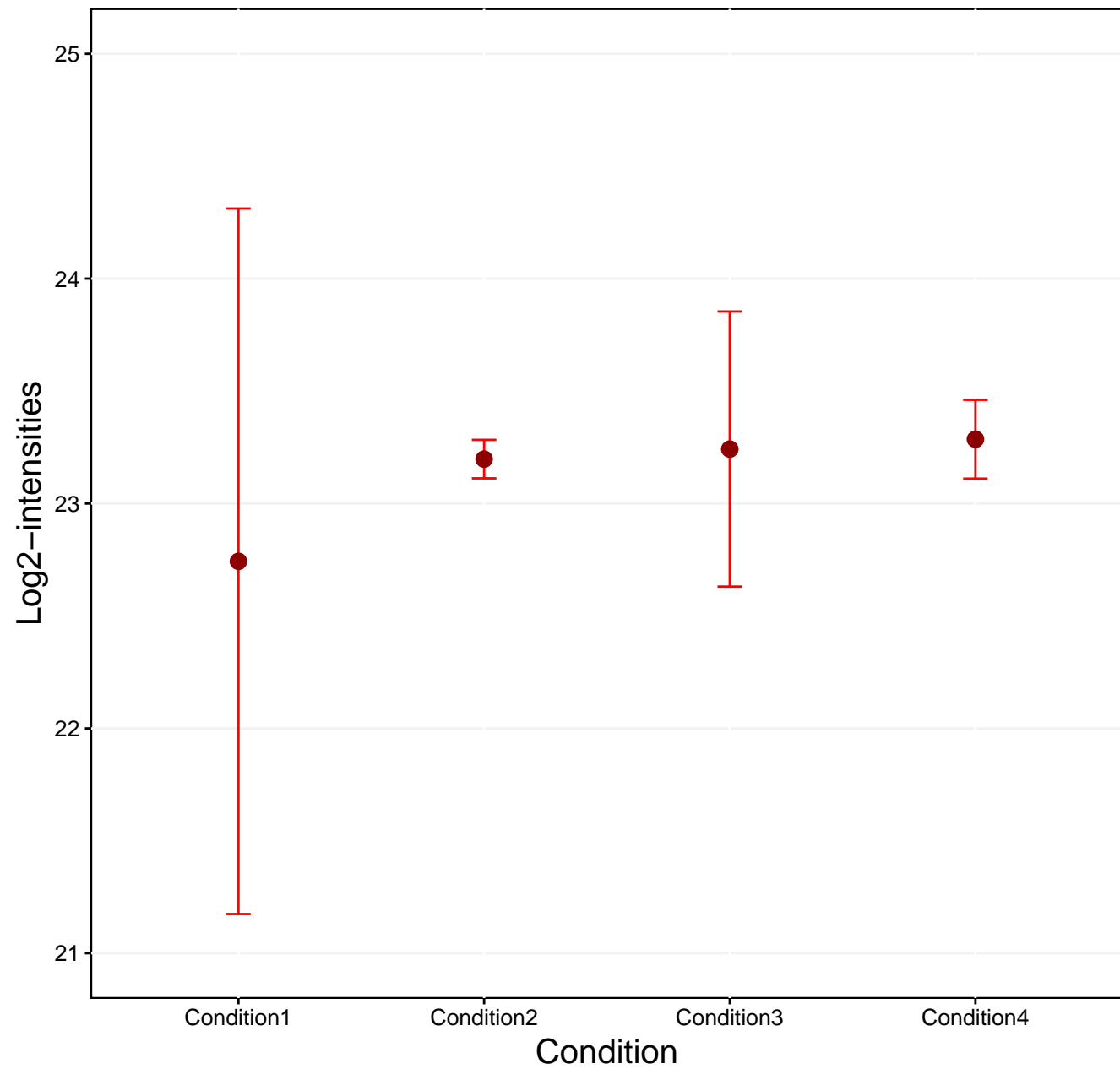
sp|P40069|IMB4_YEAST



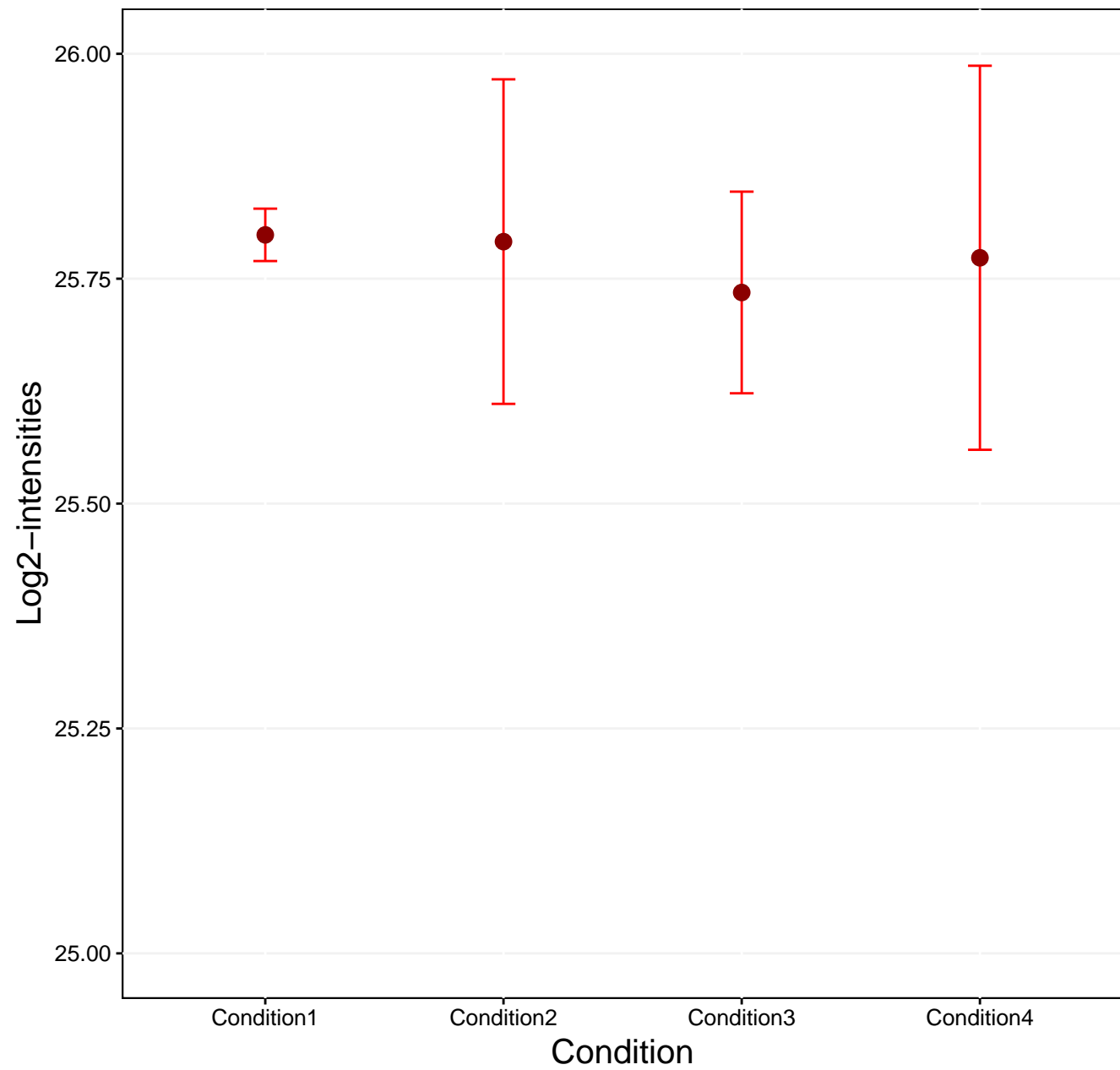
sp|P40070|LSM4_YEAST



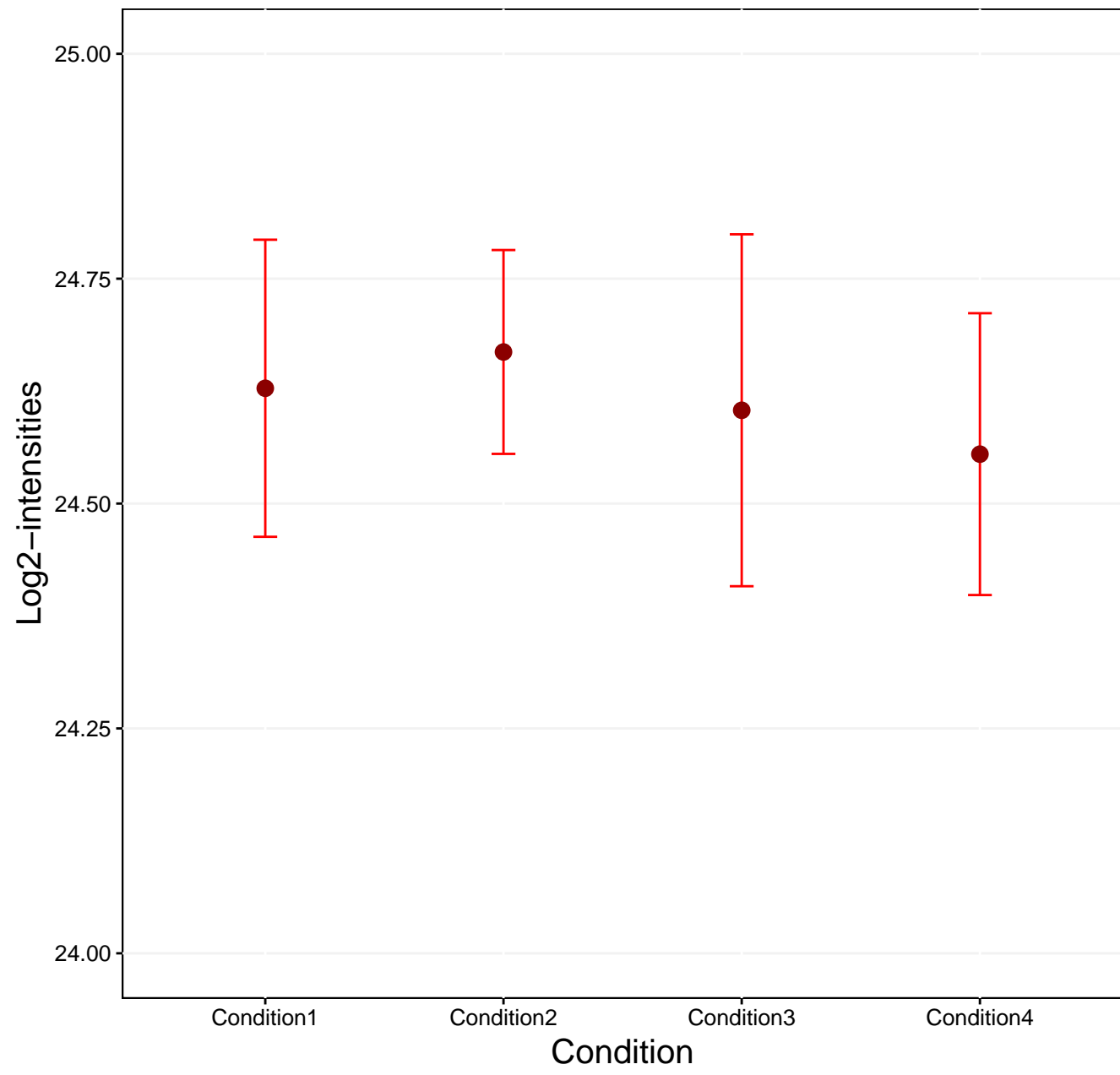
sp|P40071|TMN3_YEAST



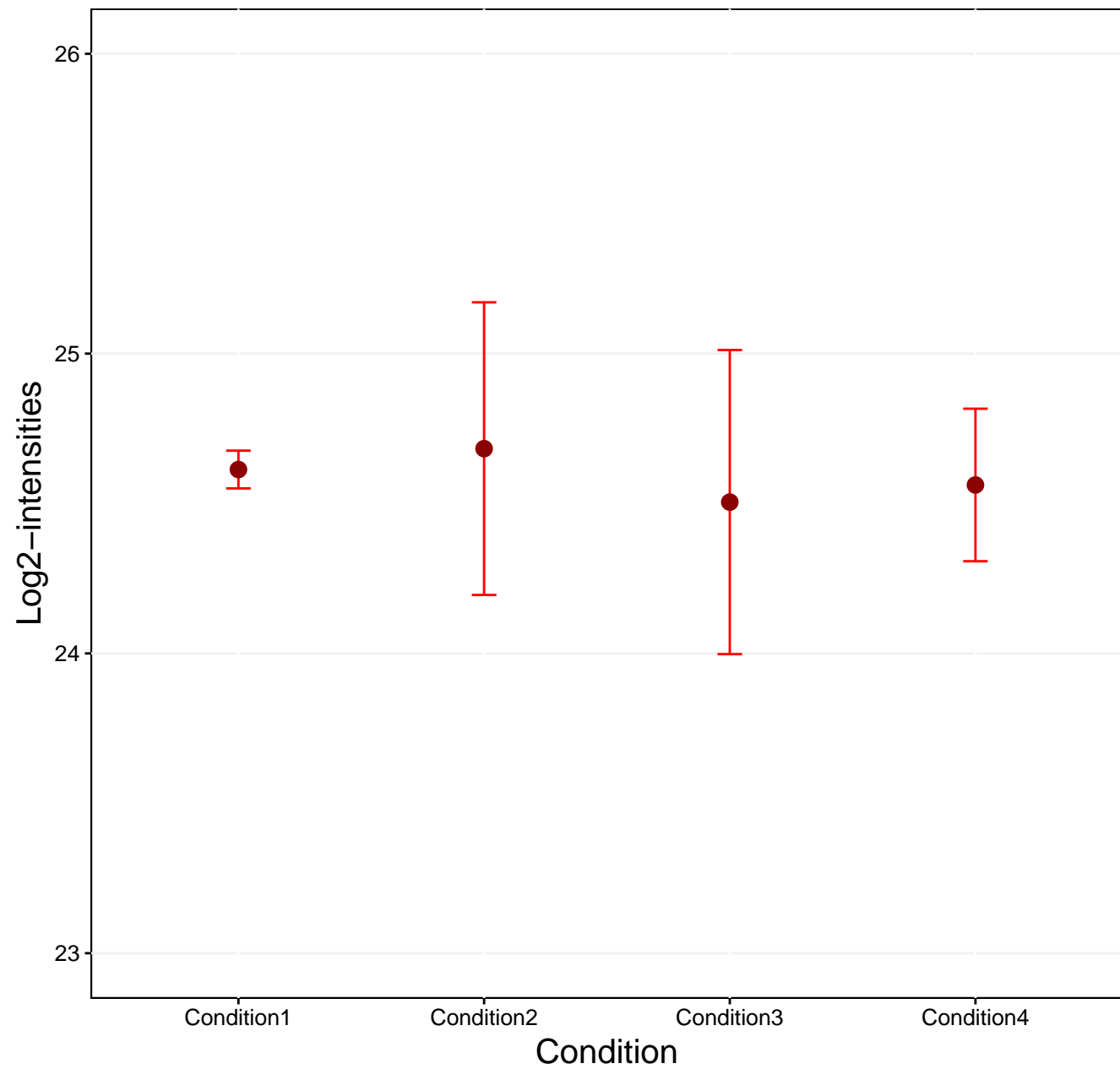
sp|P40075|SCS2_YEAST



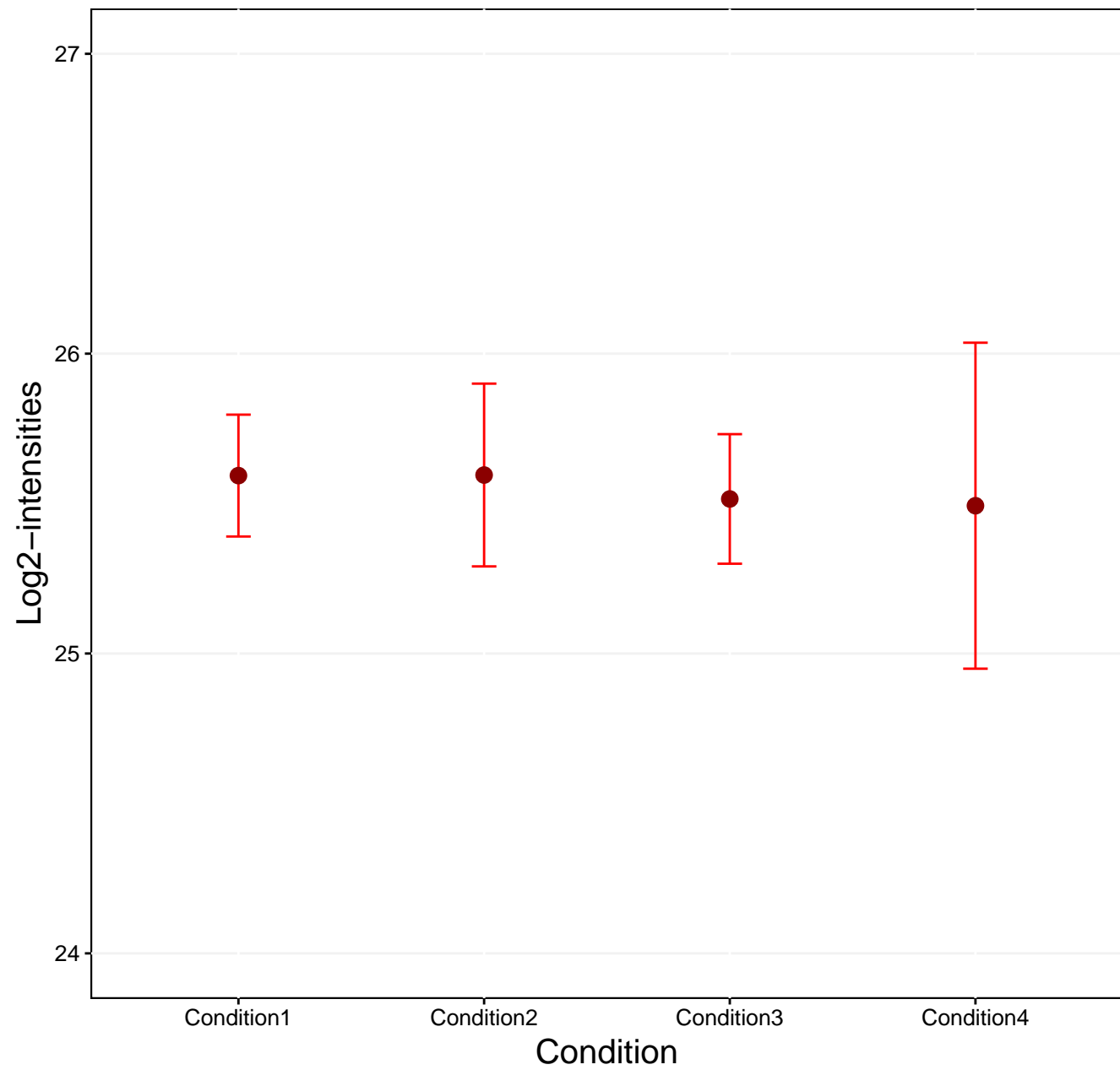
sp|P40078|NSA2_YEAST



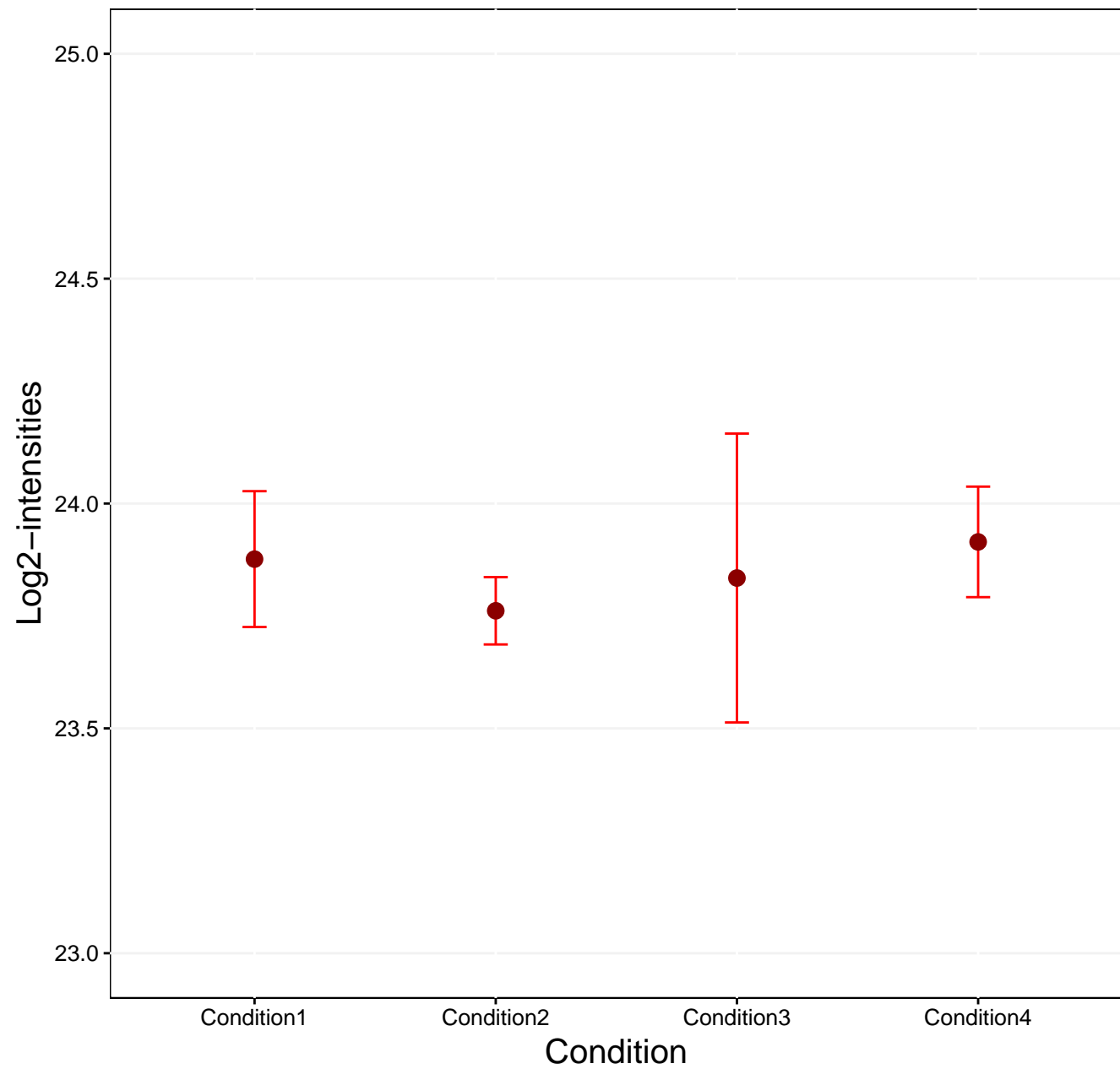
sp|P40079|LCP5_YEAST



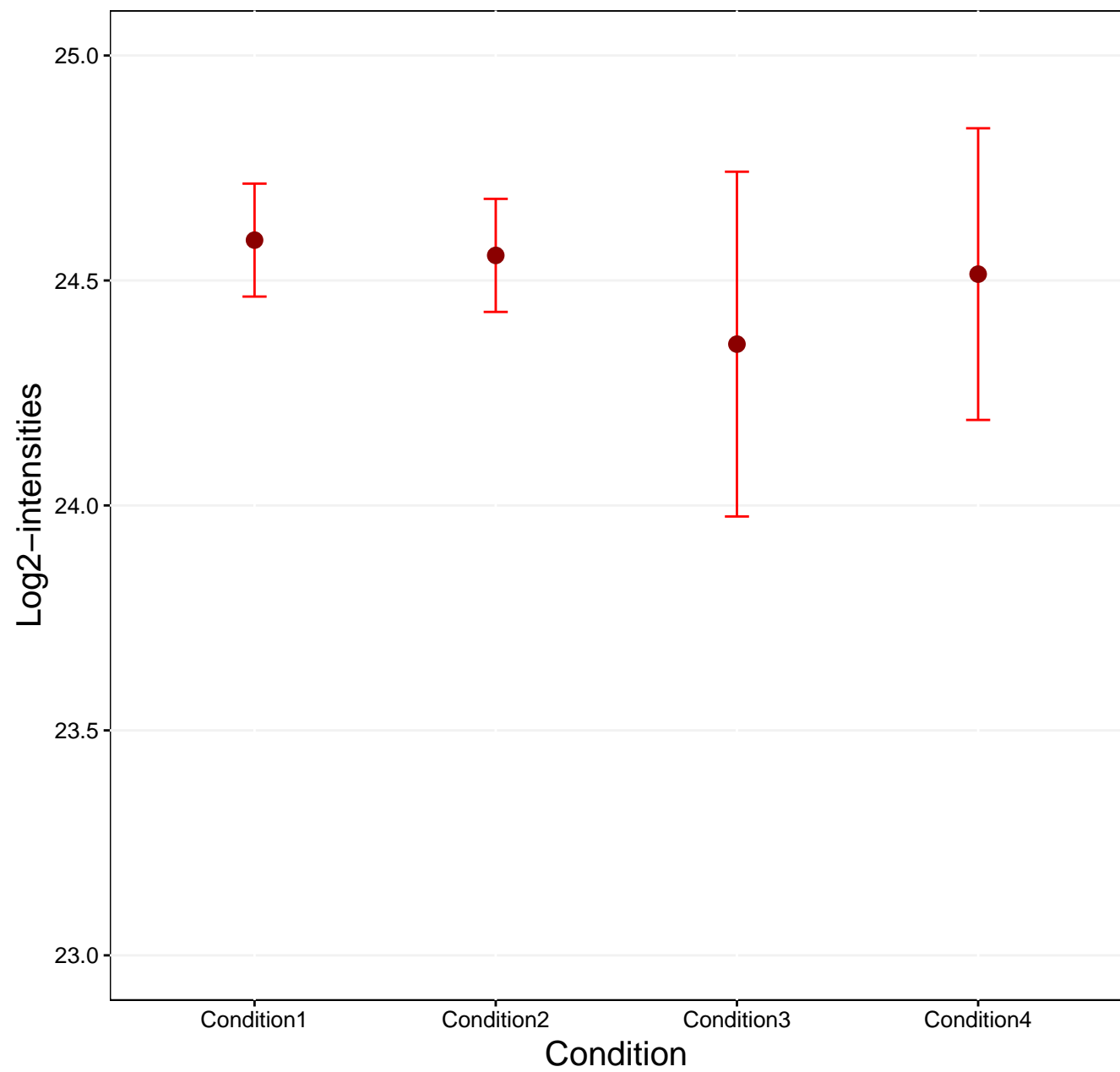
sp|P40081|MGDP1_YEAST



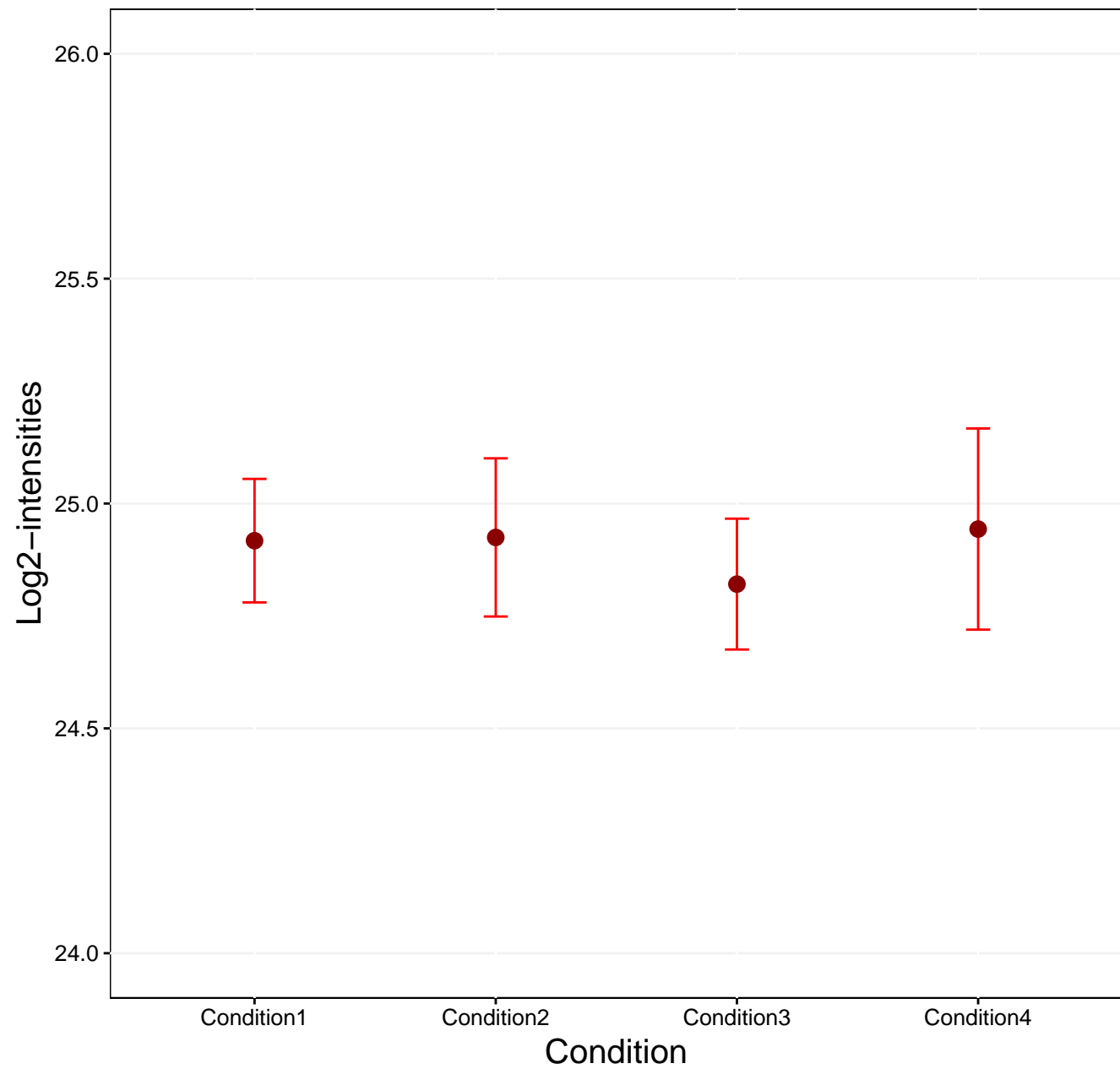
sp|P40084|RTR1_YEAST



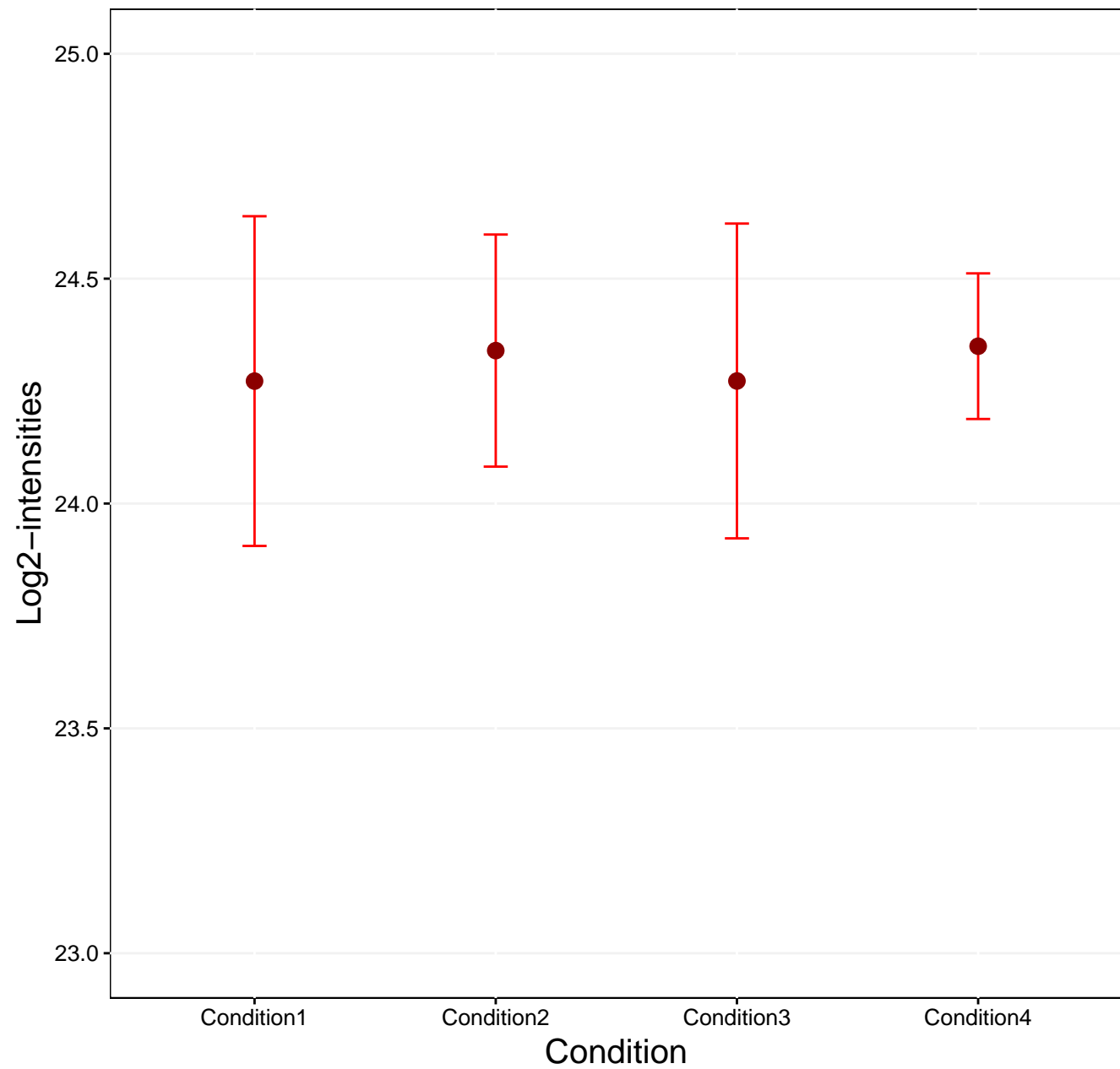
sp|P40086|COX15_YEAST



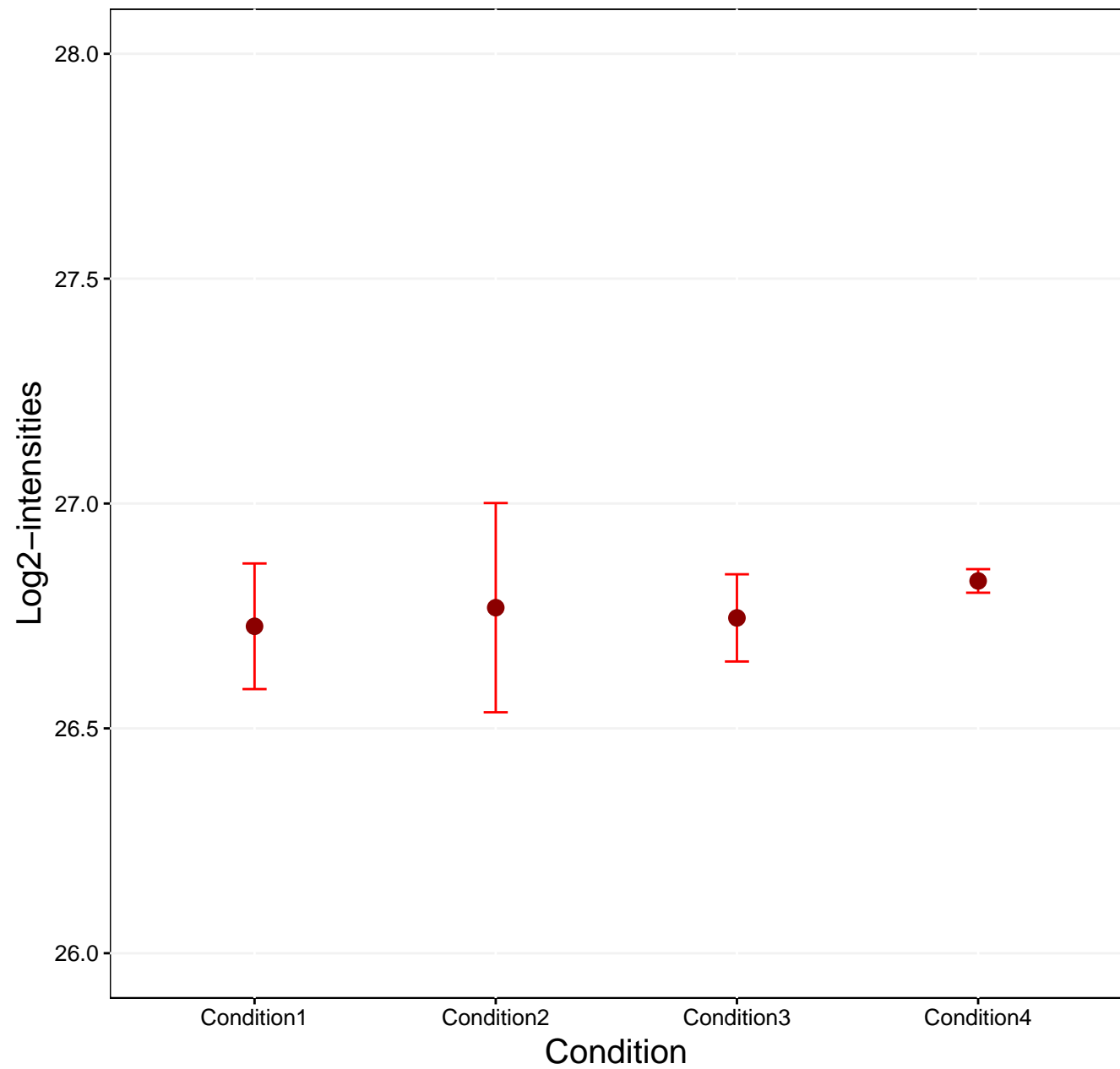
sp|P40087|DDI1_YEAST



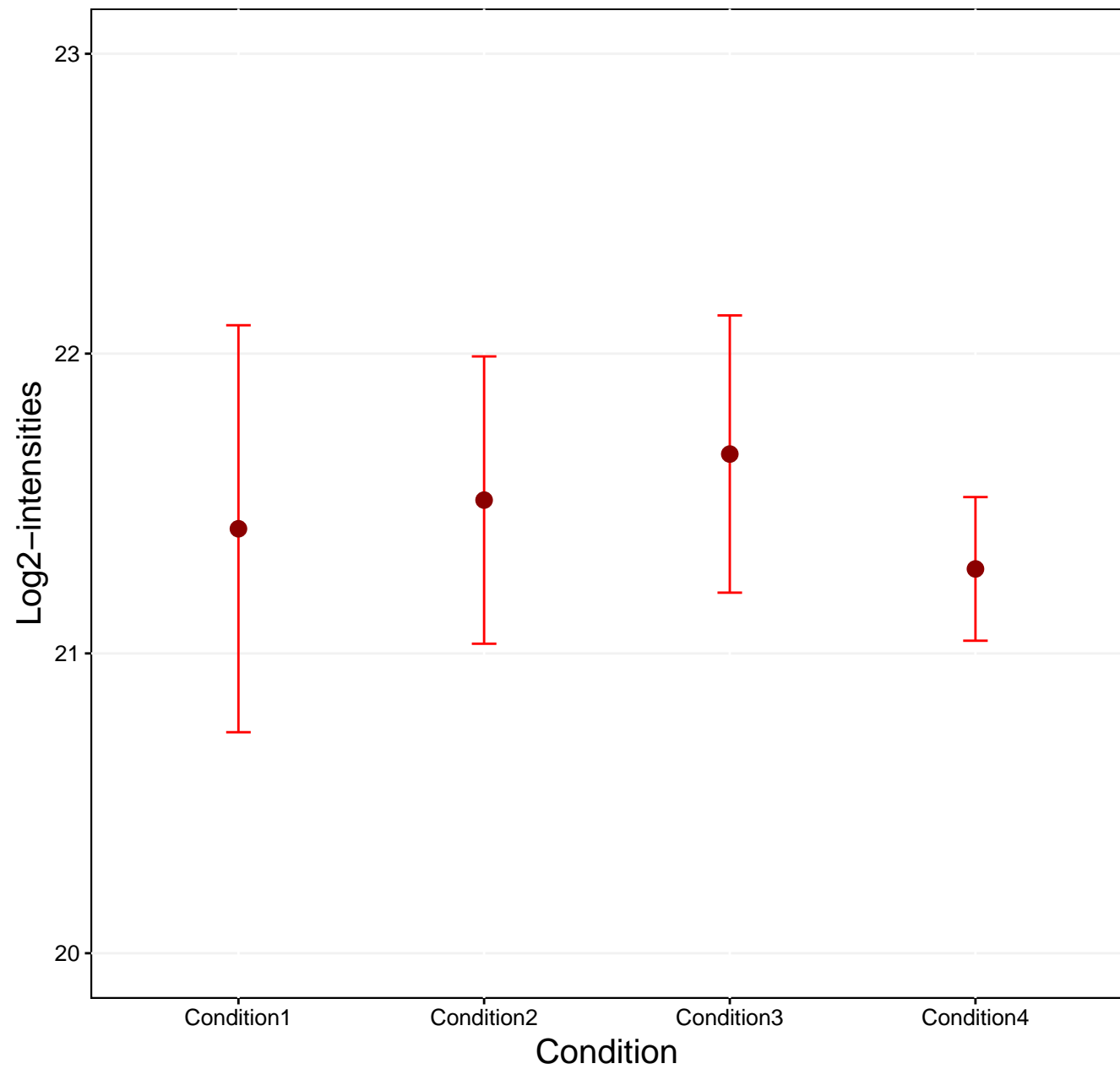
sp|P40088|FTR1_YEAST



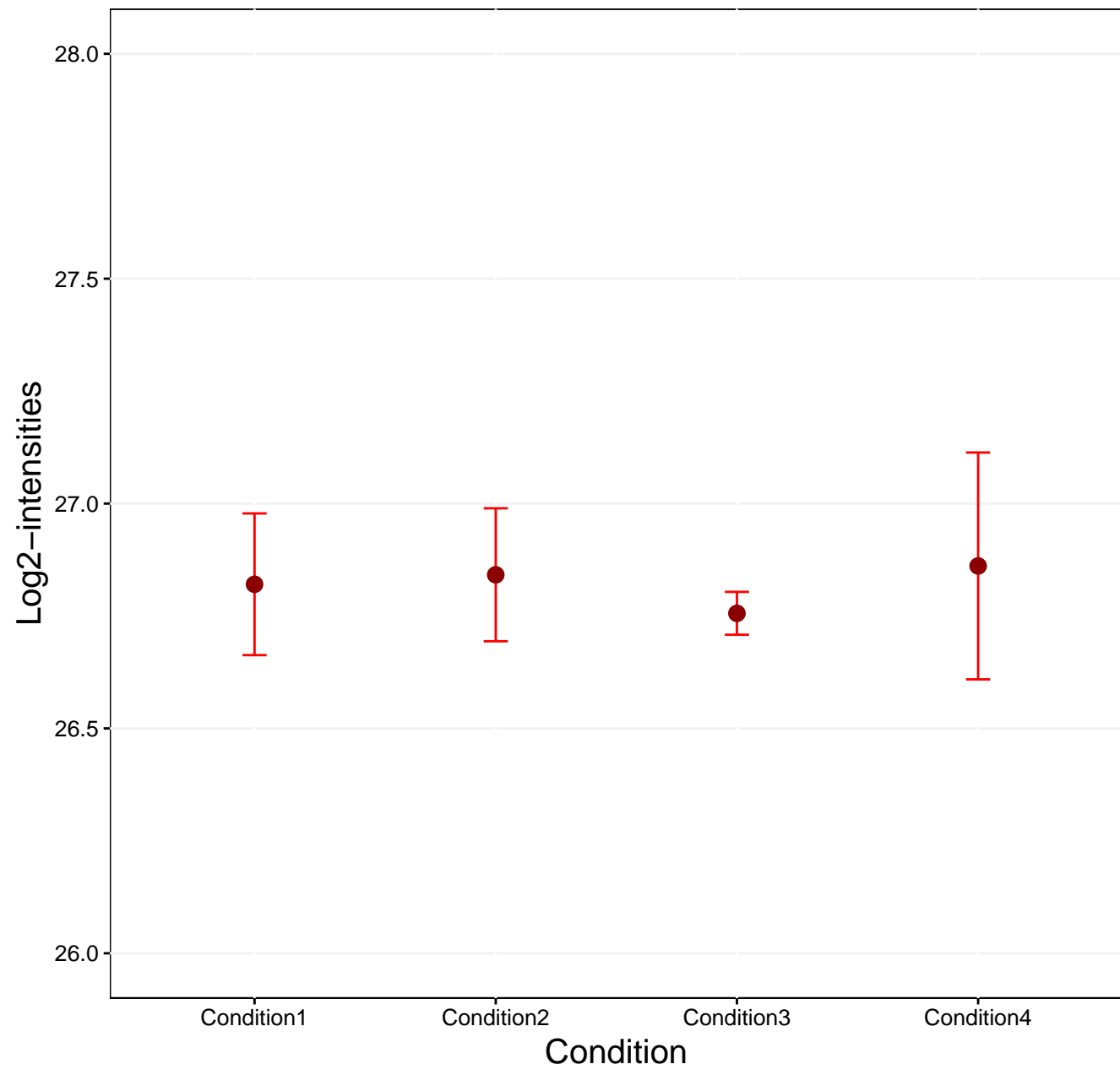
sp|P40089|LSM5_YEAST



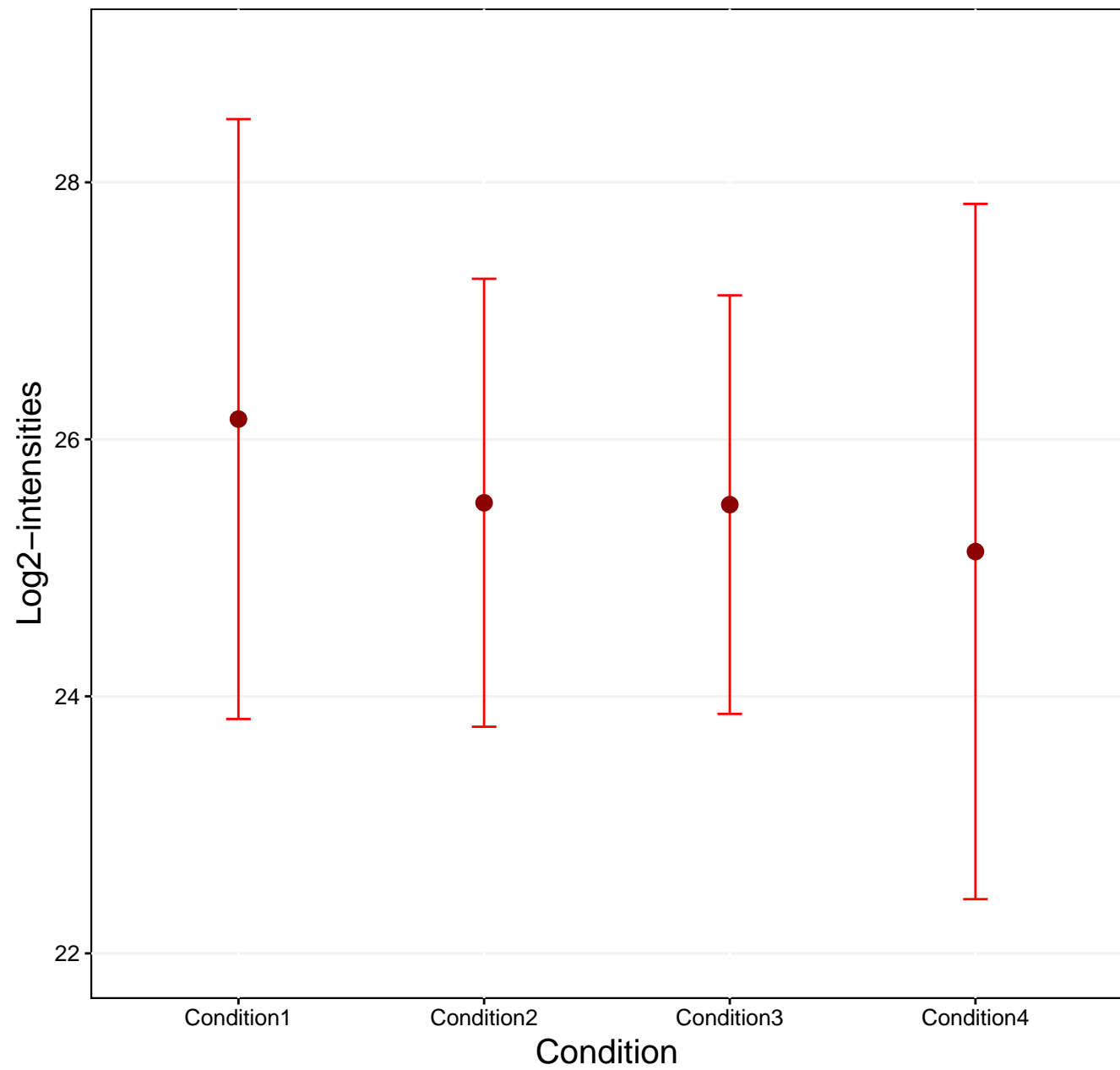
sp|P40091|PEA2_YEAST



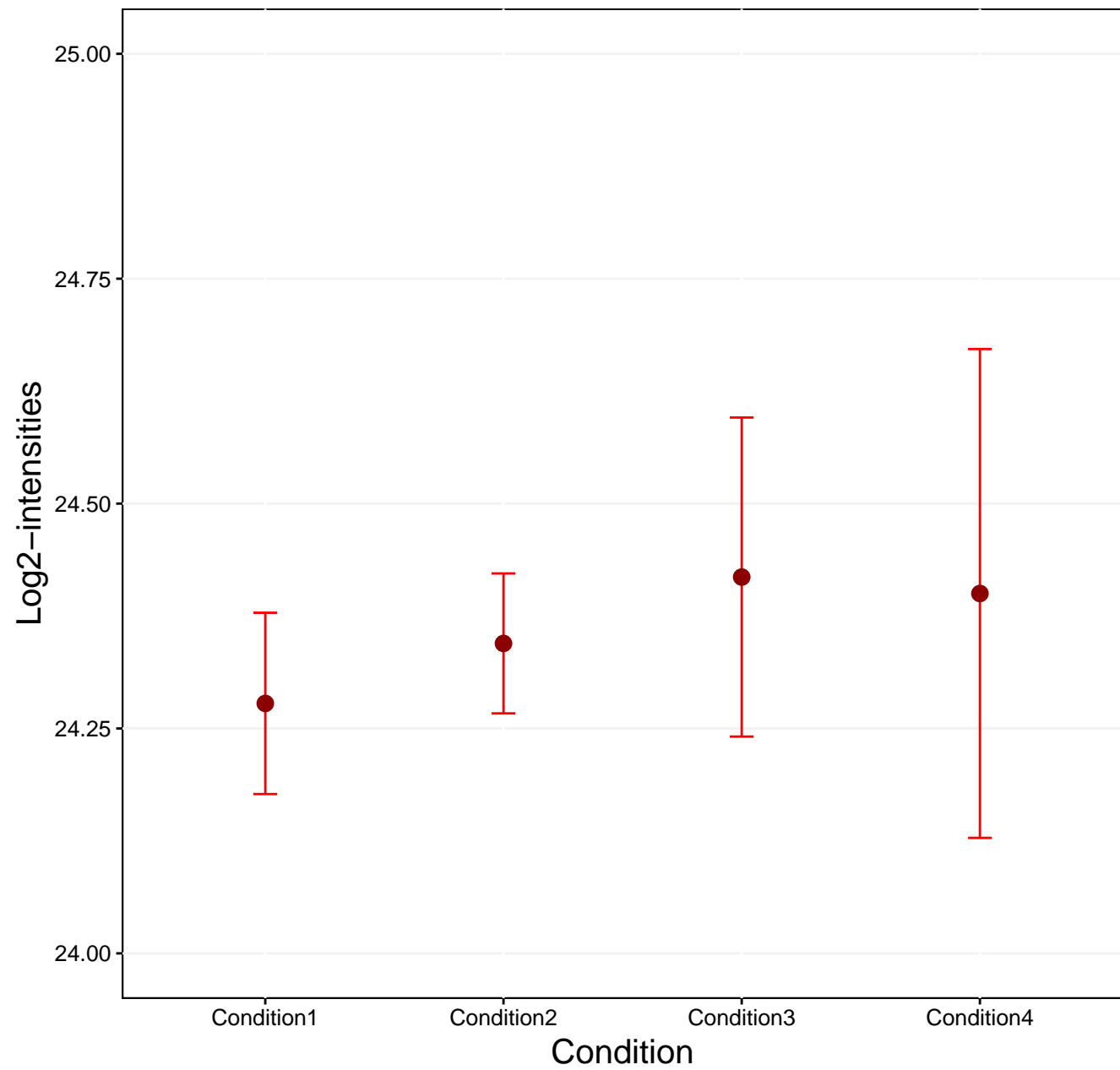
sp|P40093|YFY6_YEAST



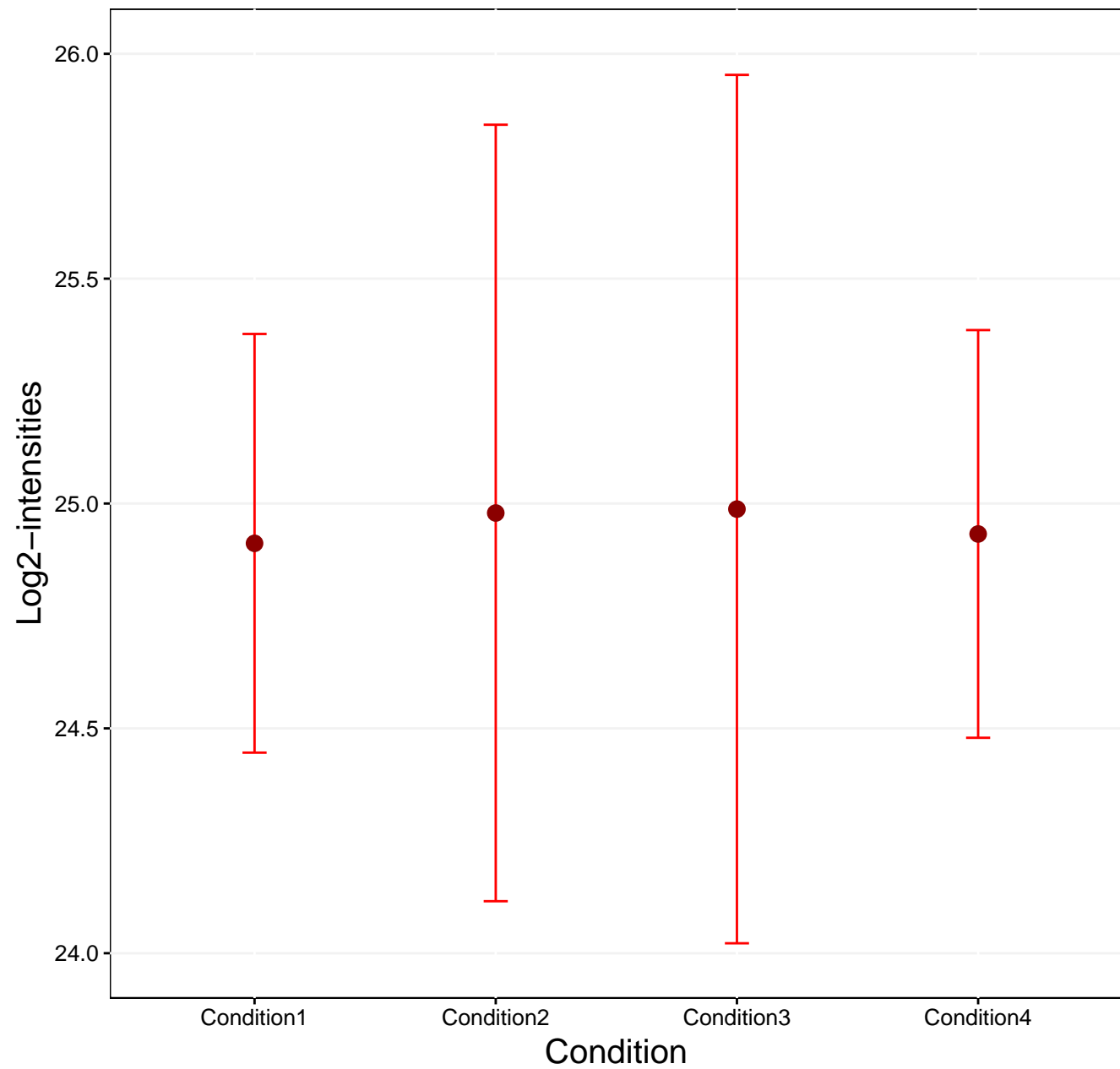
sp|P40094|COG3_YEAST



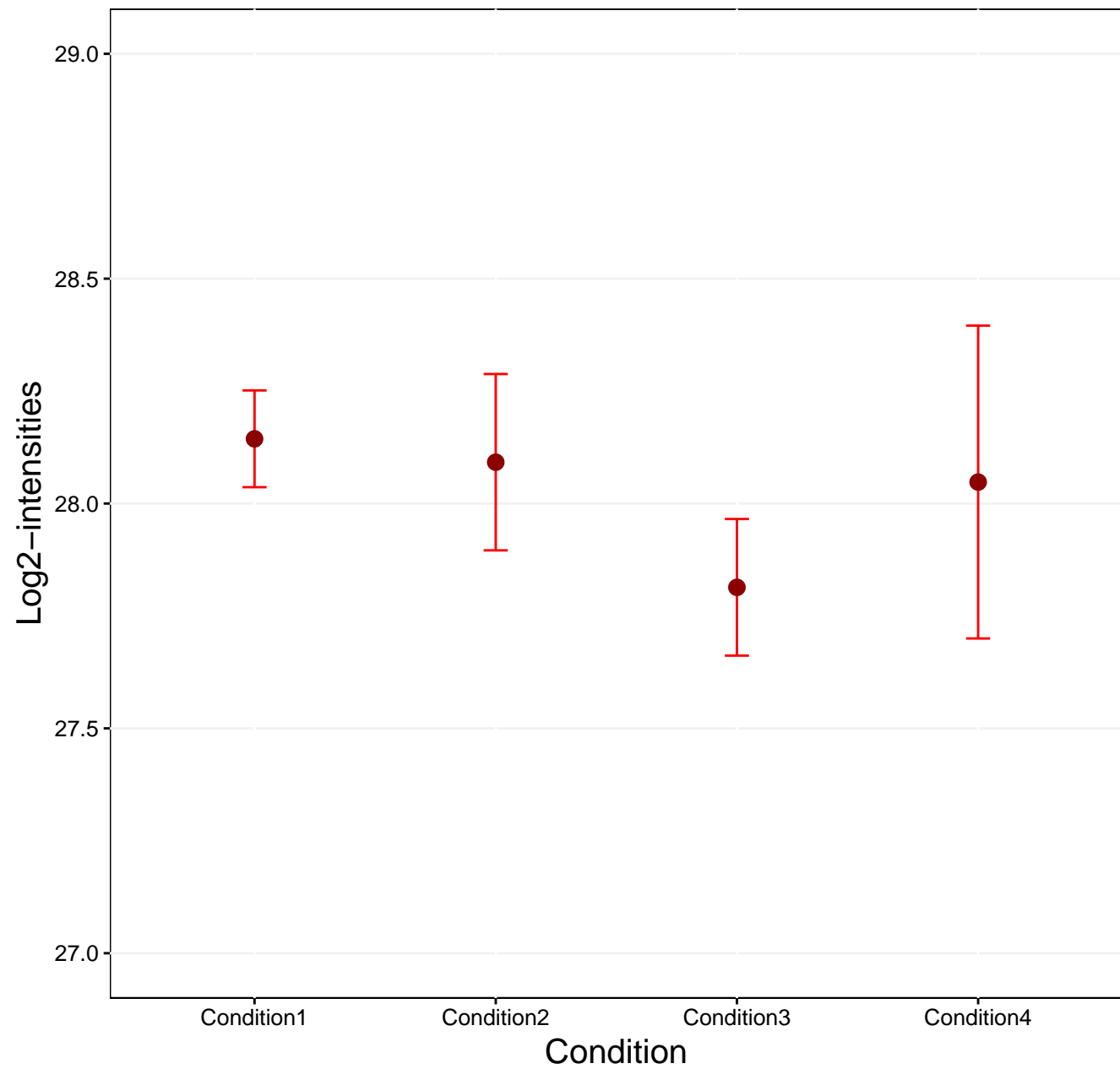
sp|P40098|FMP10_YEAST



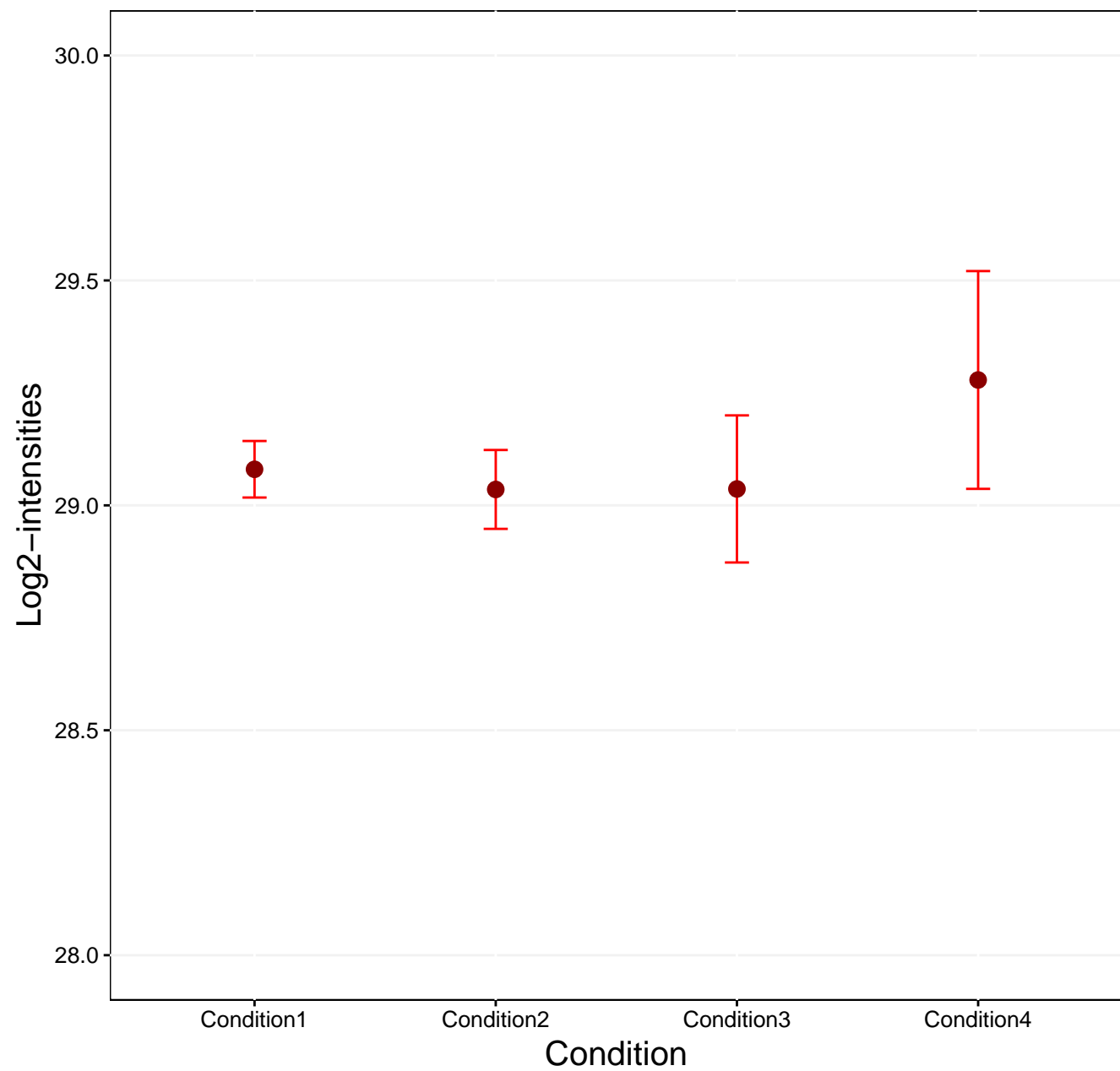
sp|P40099|FTHC_YEAST



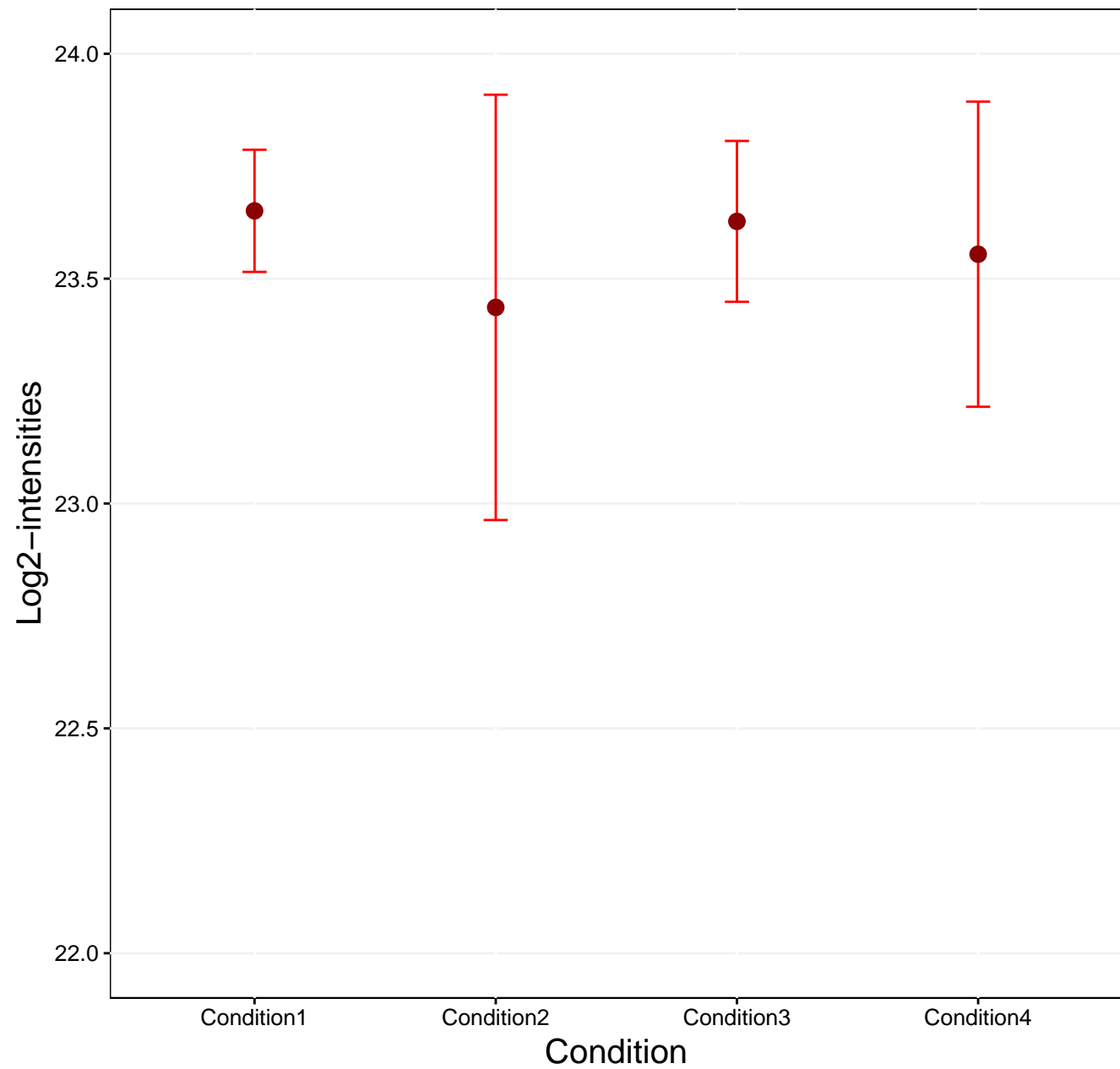
sp|P40106|GPP2_YEAST



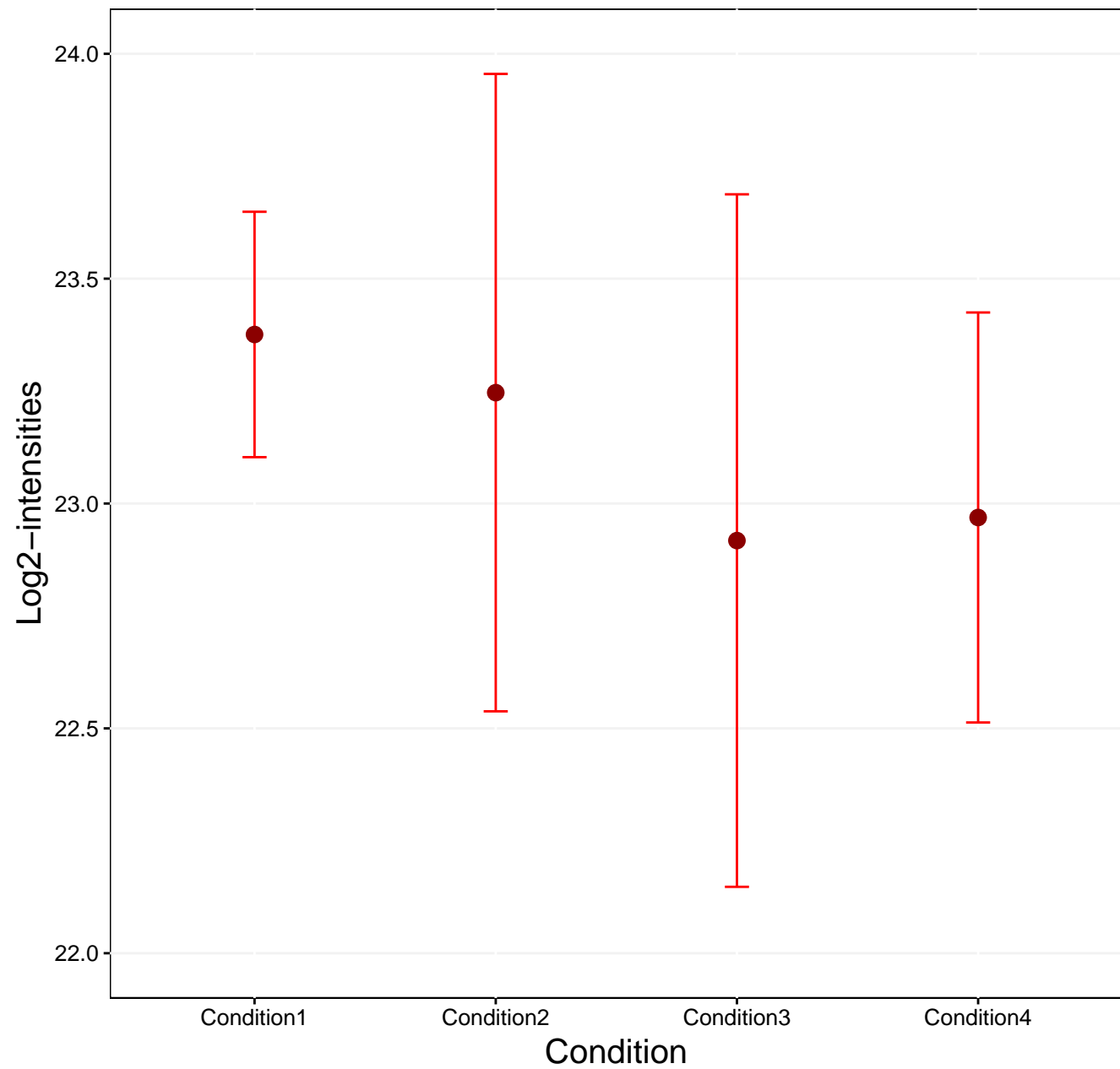
sp|P40150|HSP76_YEAST



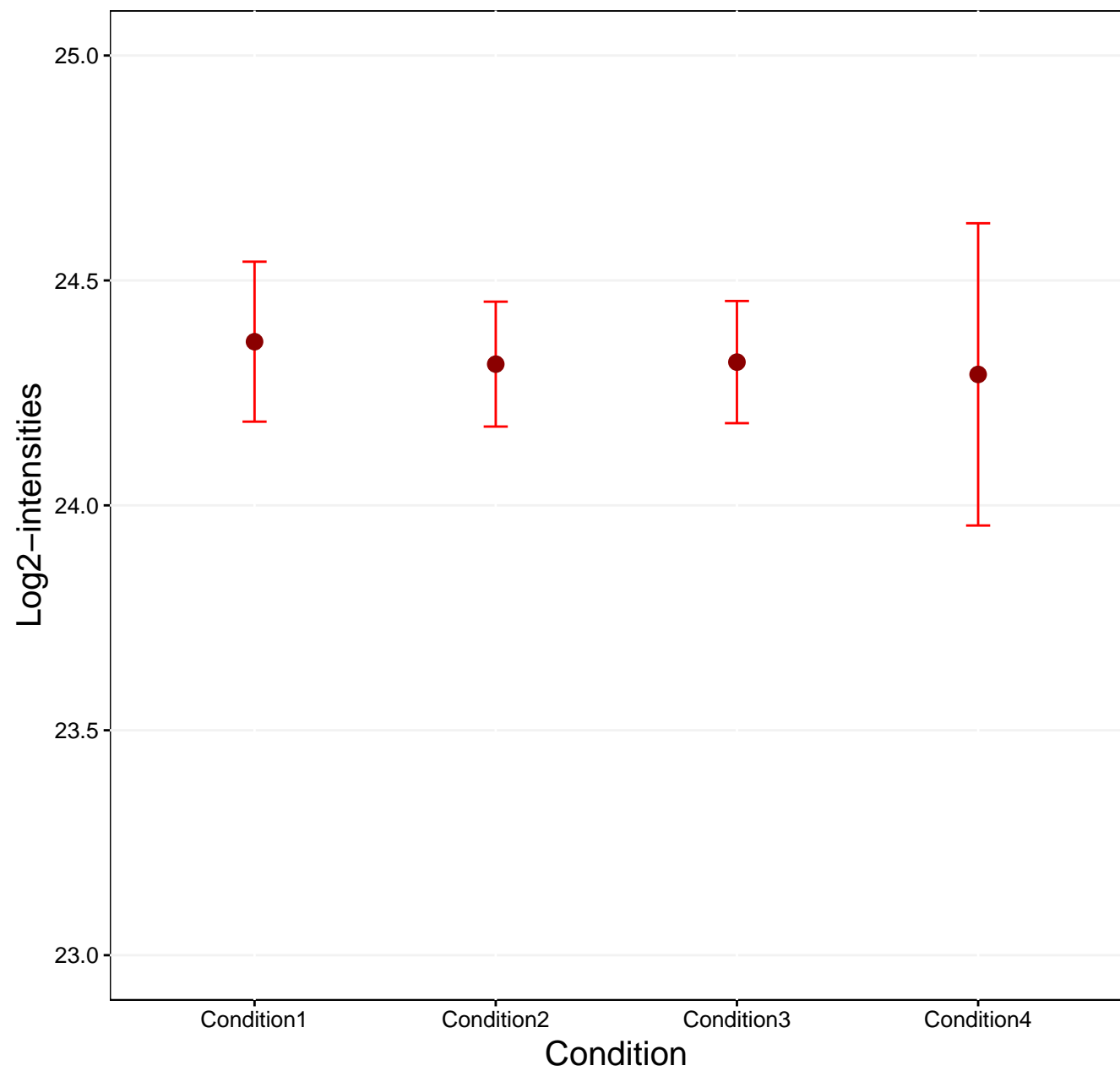
sp|P40152|YNV7_YEAST



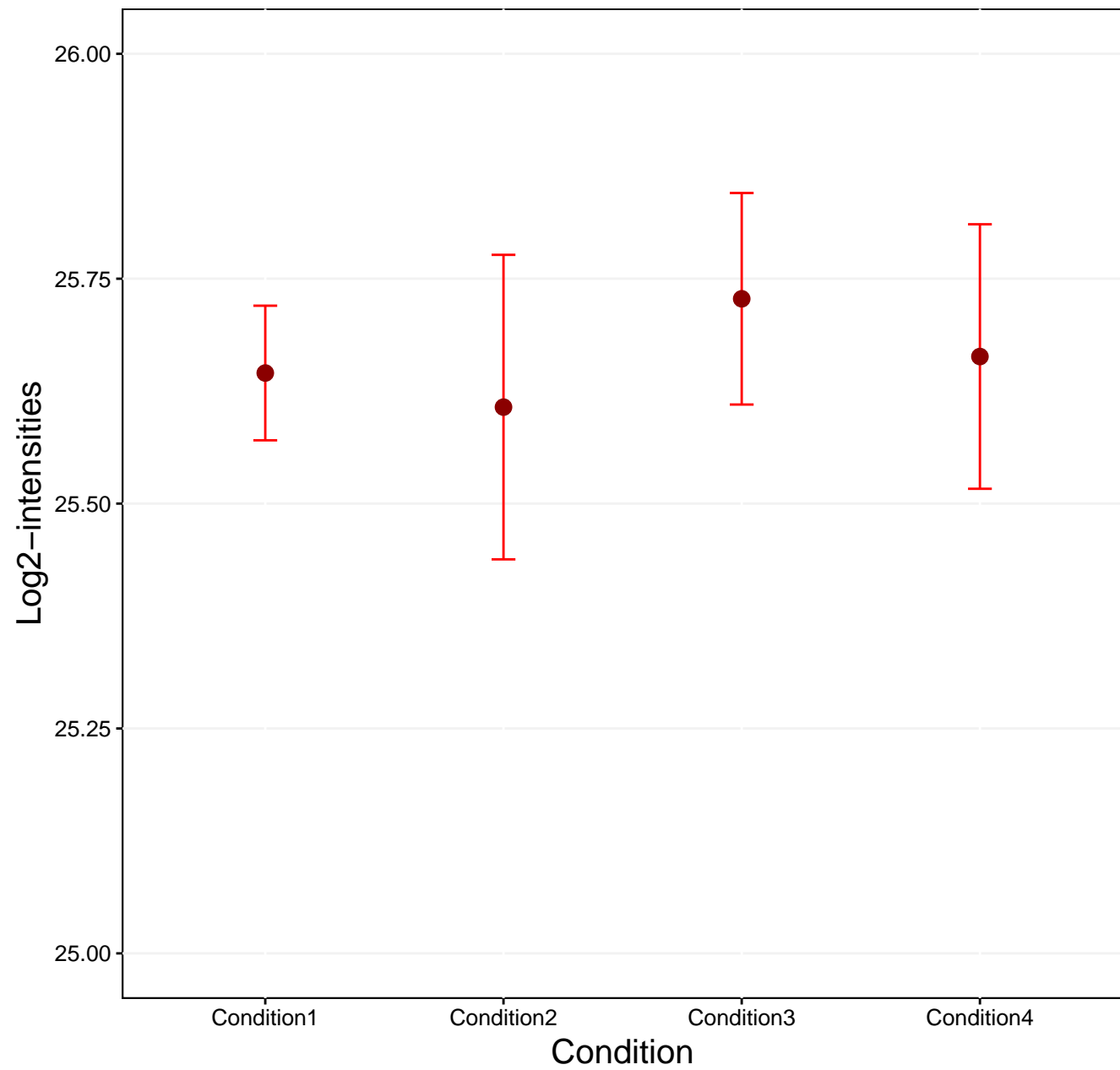
sp|P40154|IES2_YEAST



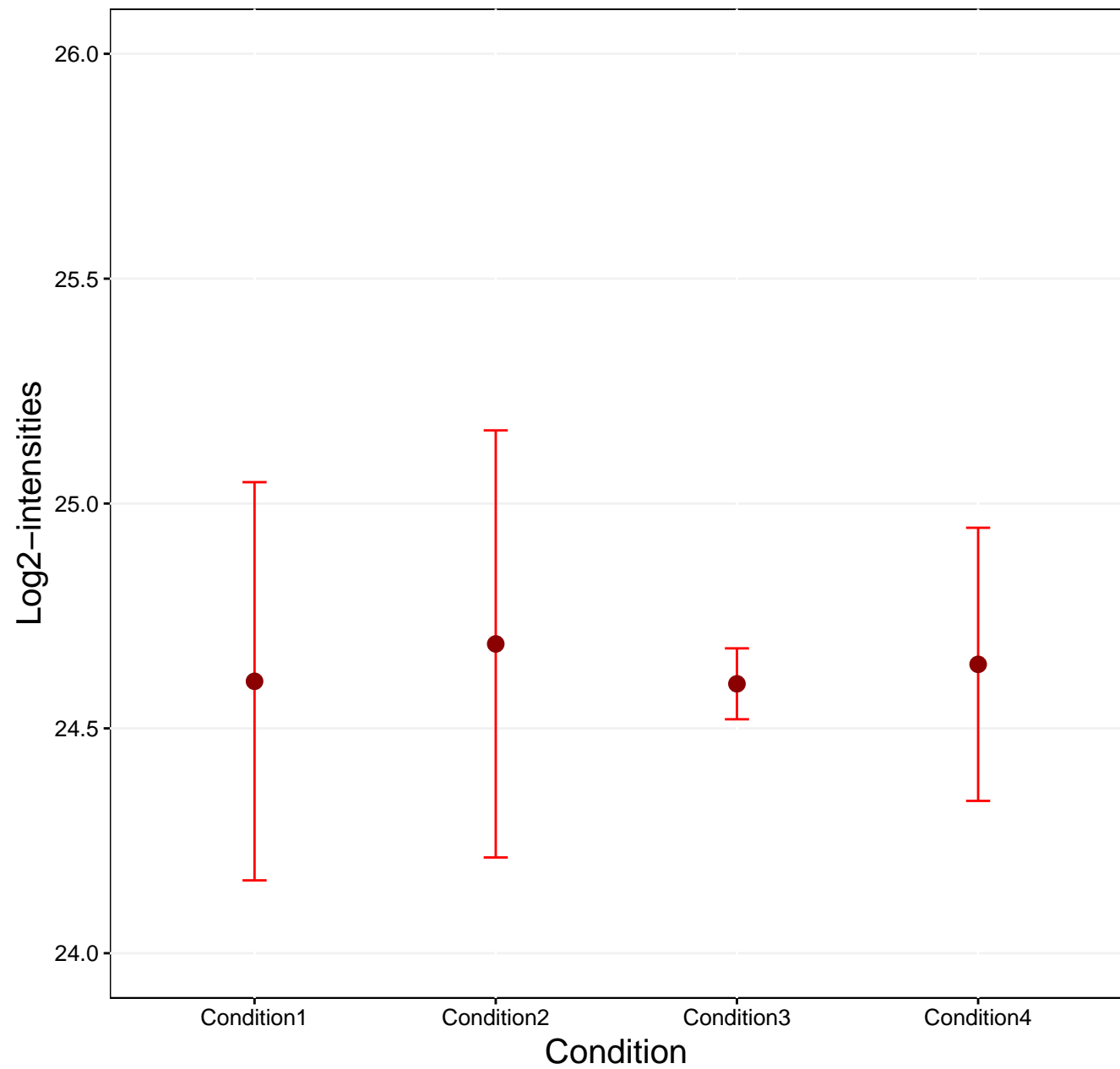
sp|P40157|VID27_YEAST



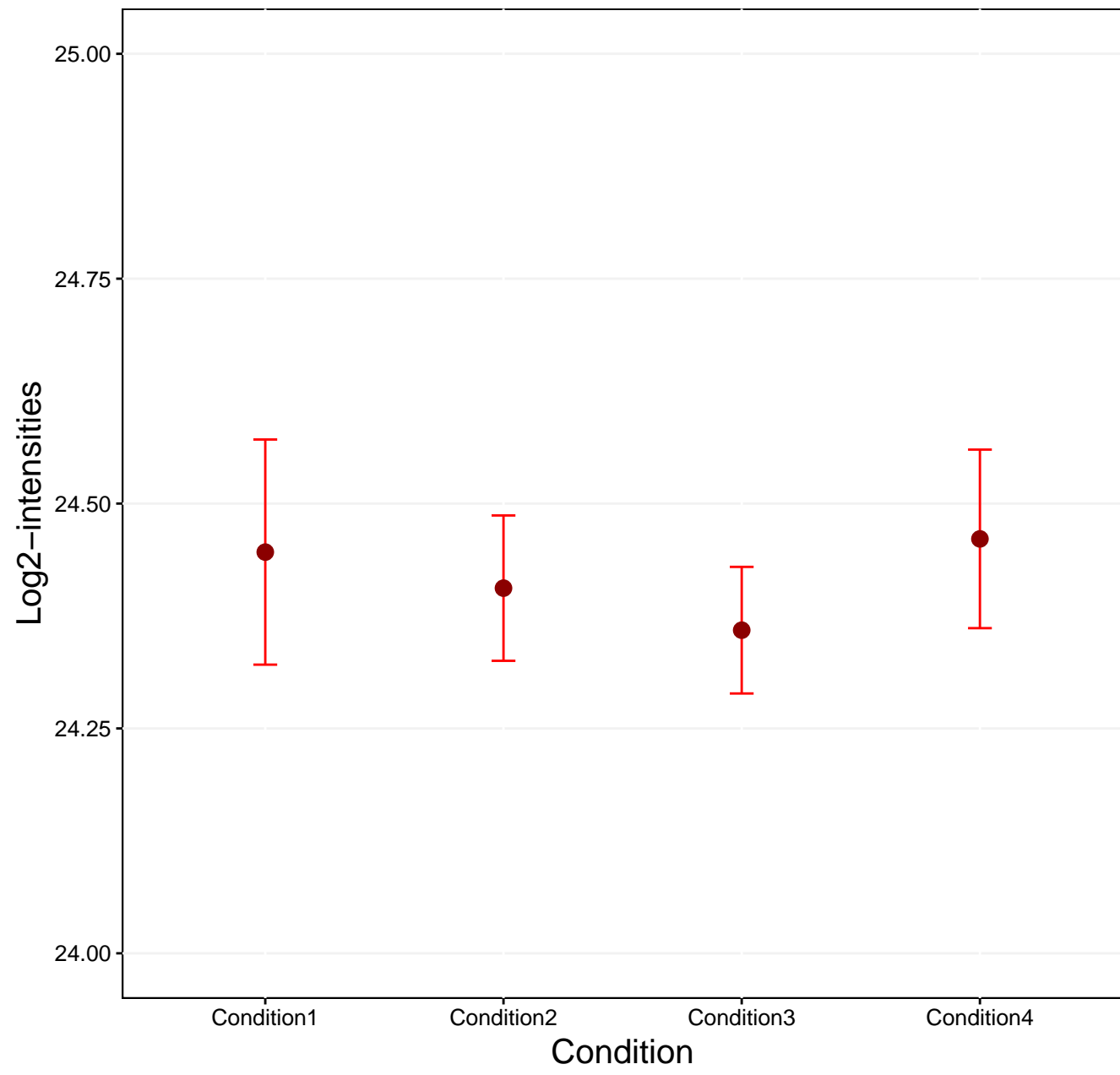
sp|P40159|YNU8_YEAST



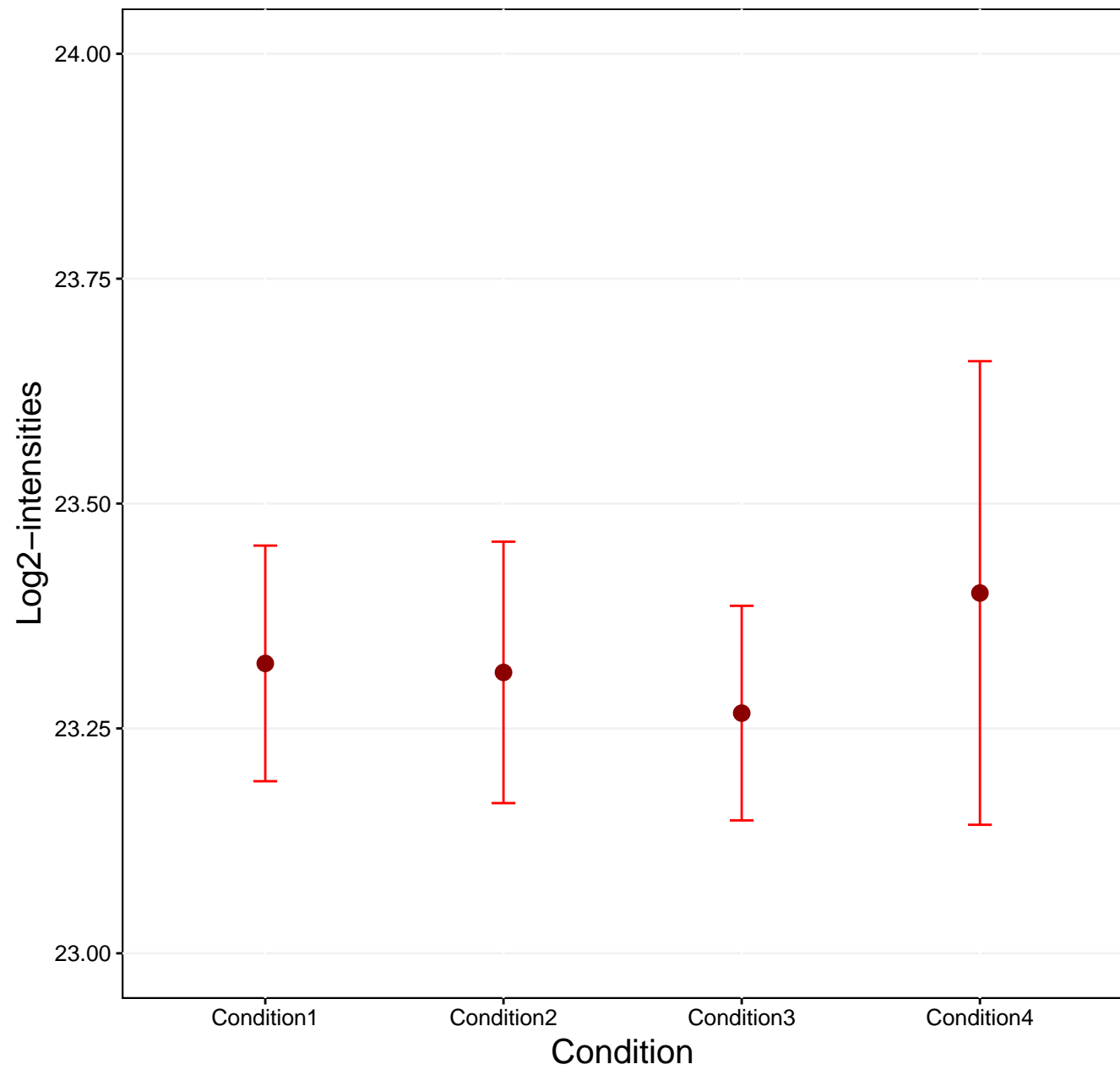
sp|P40160|RIO2_YEAST



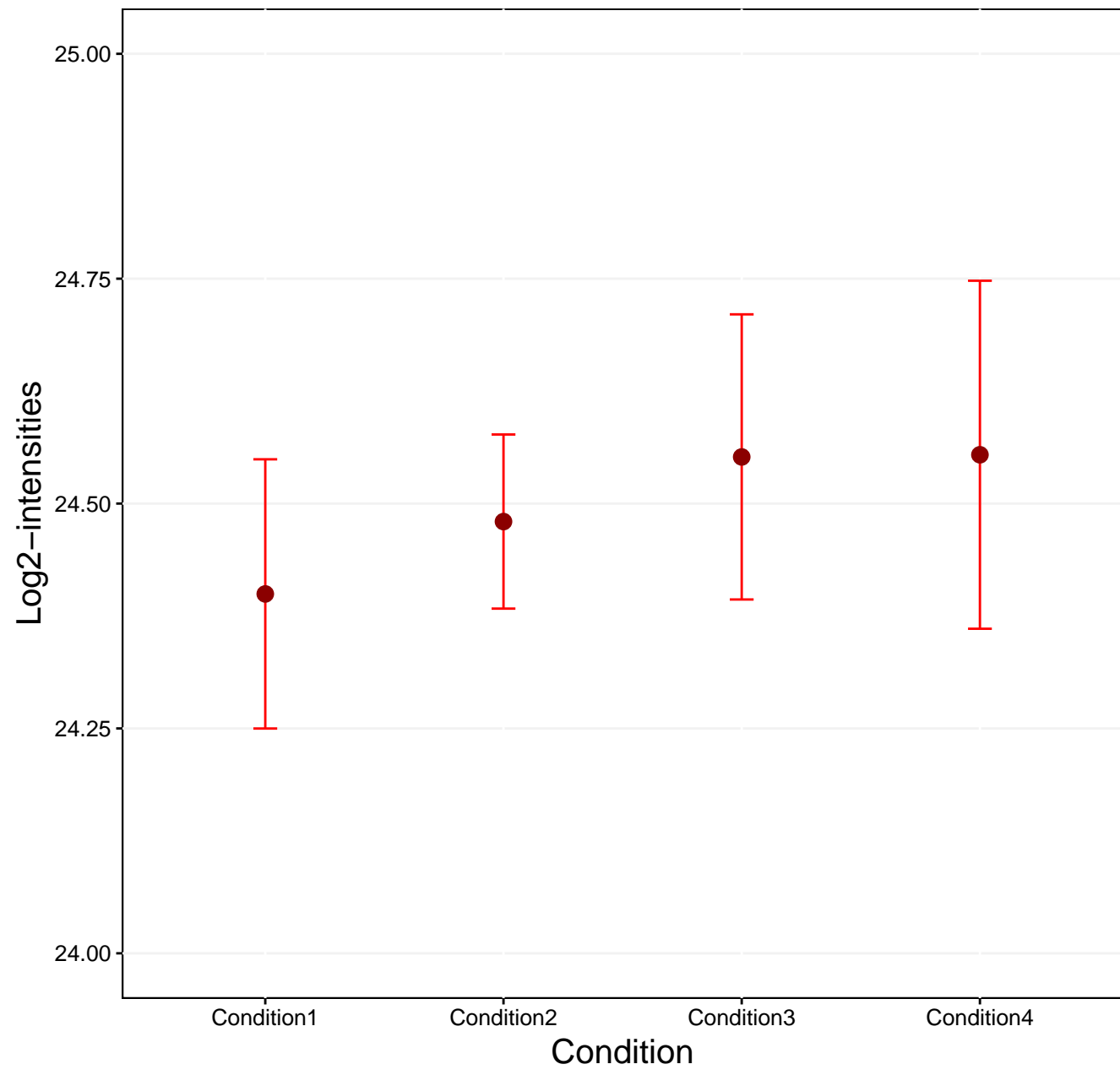
sp|P40161|RT106_YEAST



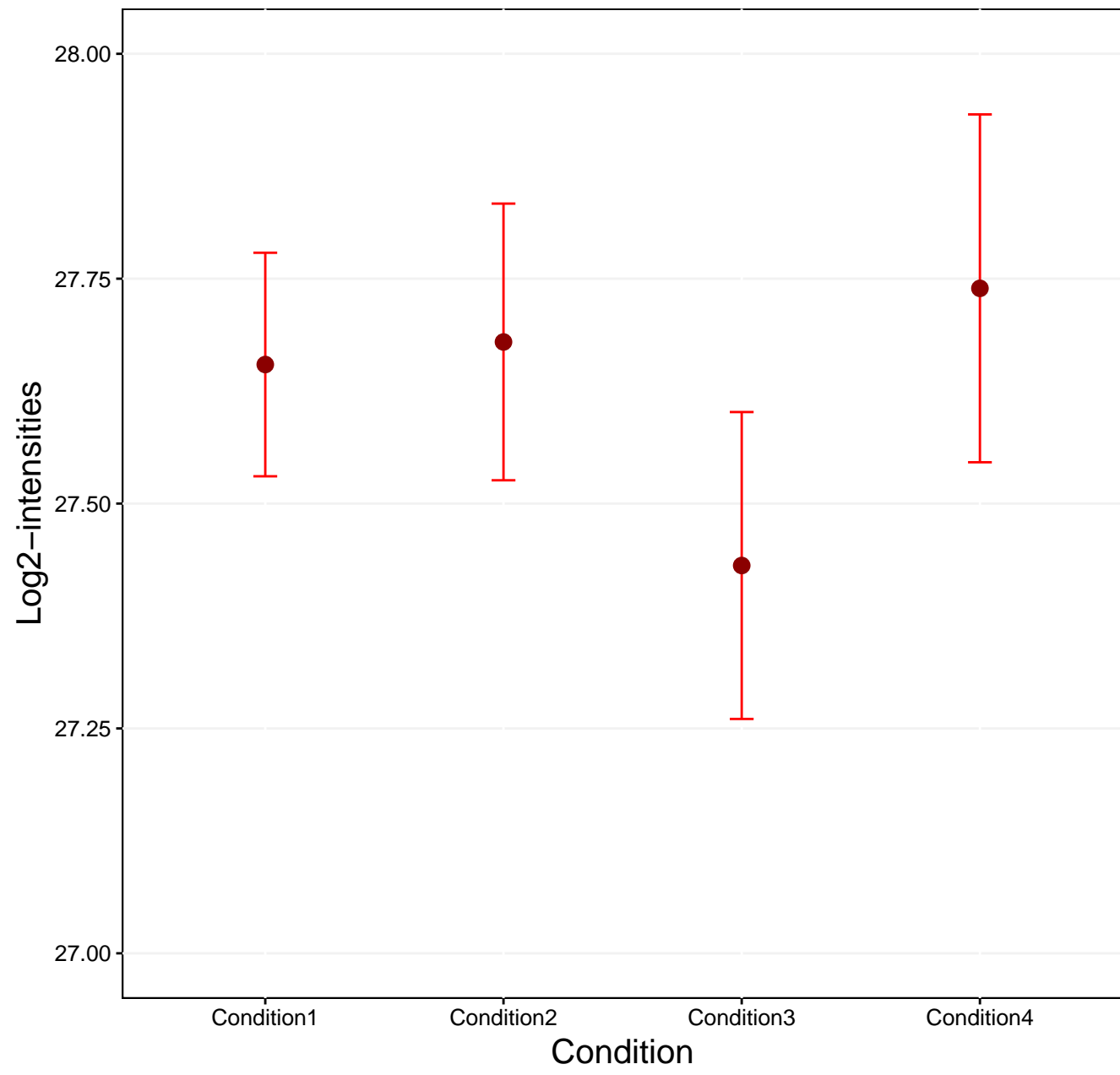
sp|P40164|PP4R3_YEAST



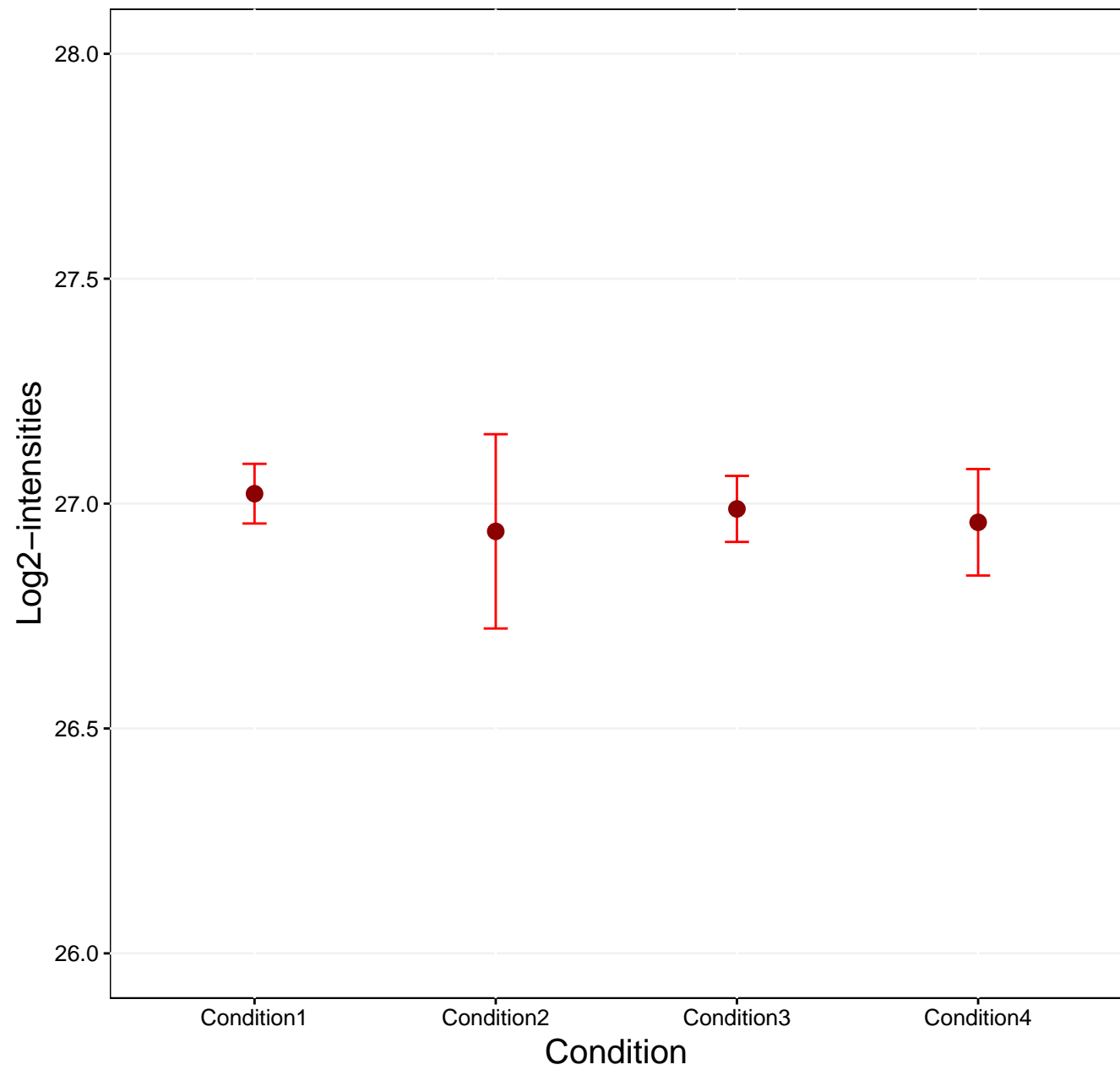
sp|P40165|NNRE_YEAST



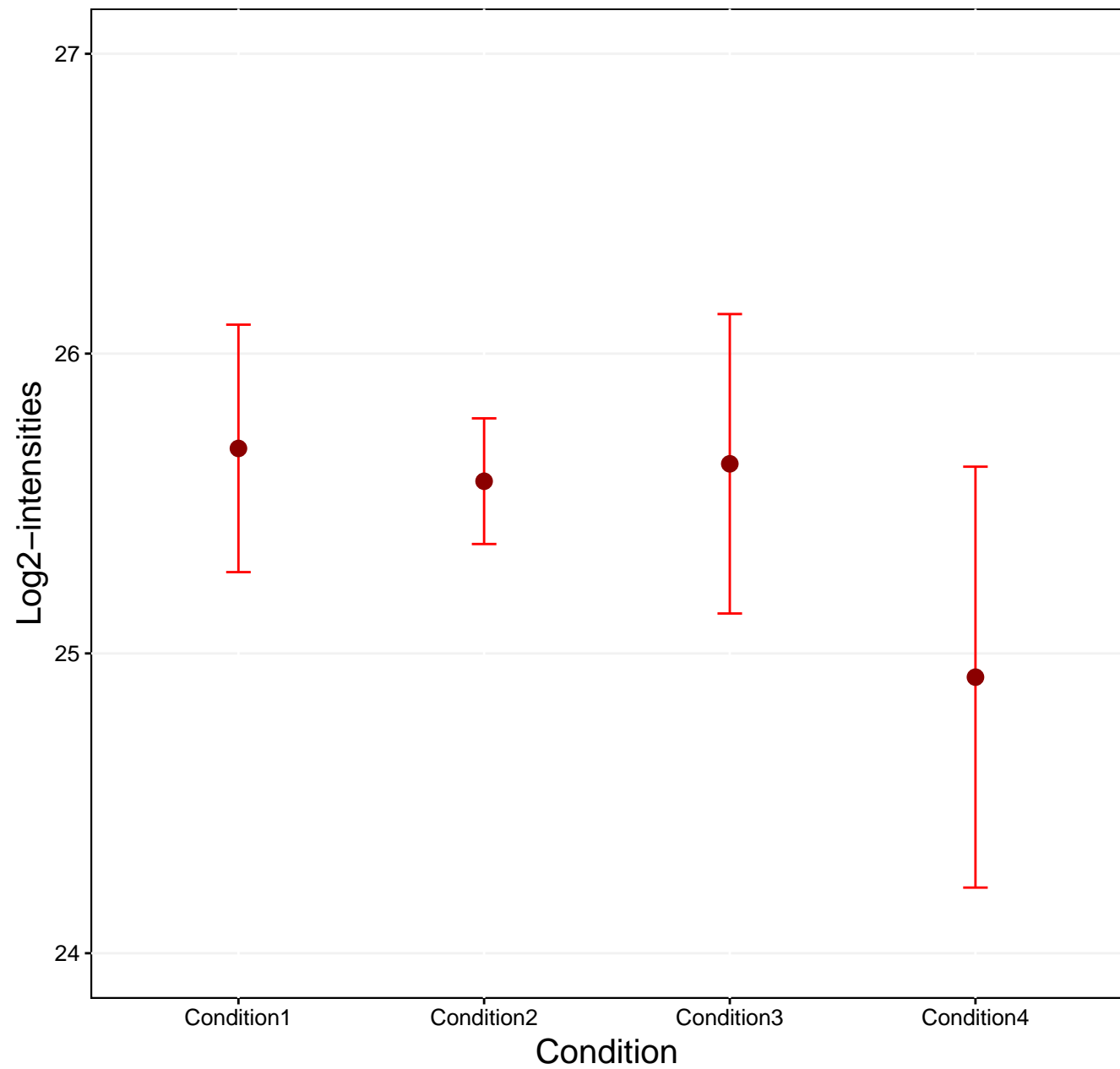
sp|P40185|MMF1_YEAST



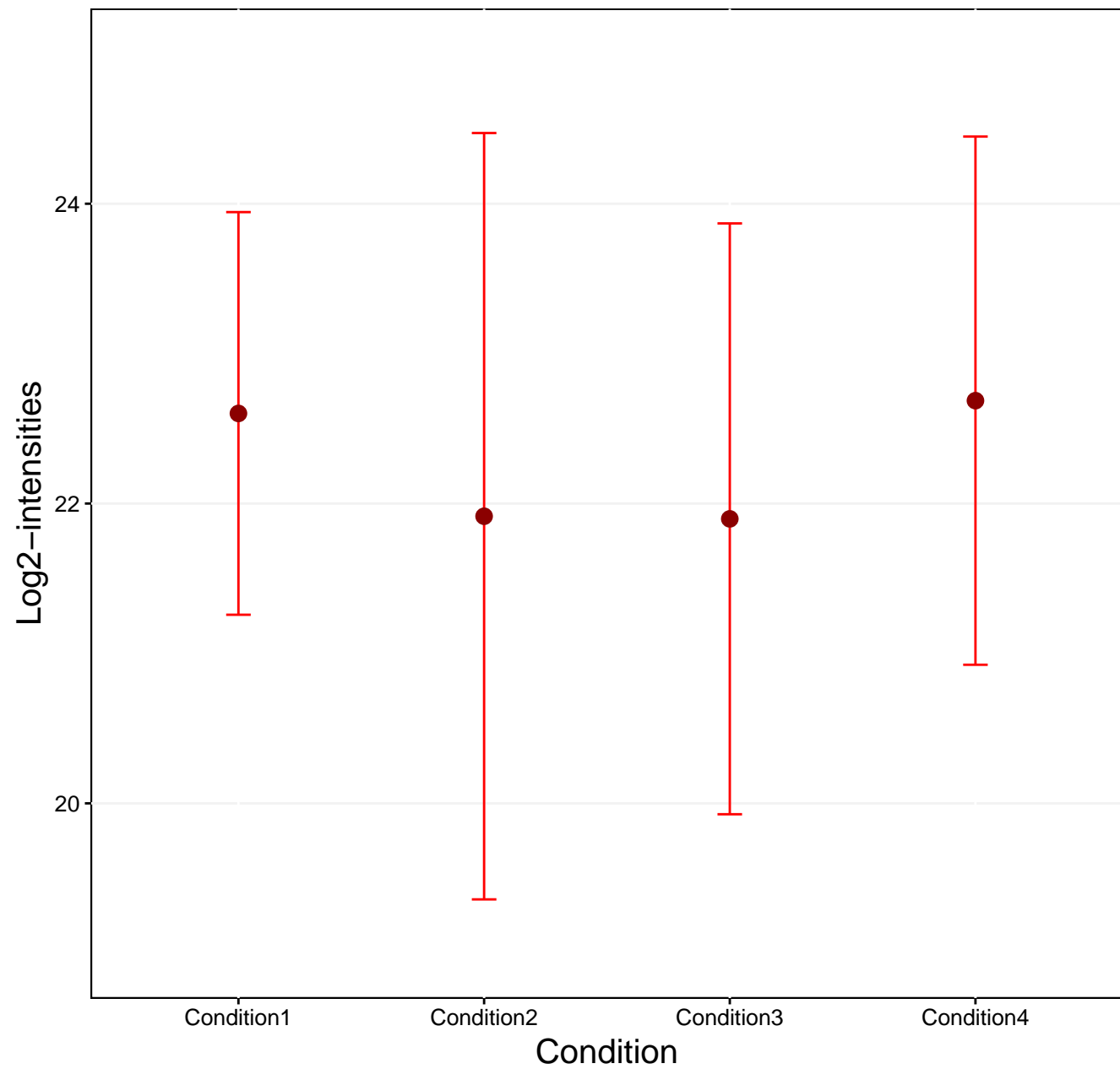
sp|P40202|CCS1_YEAST



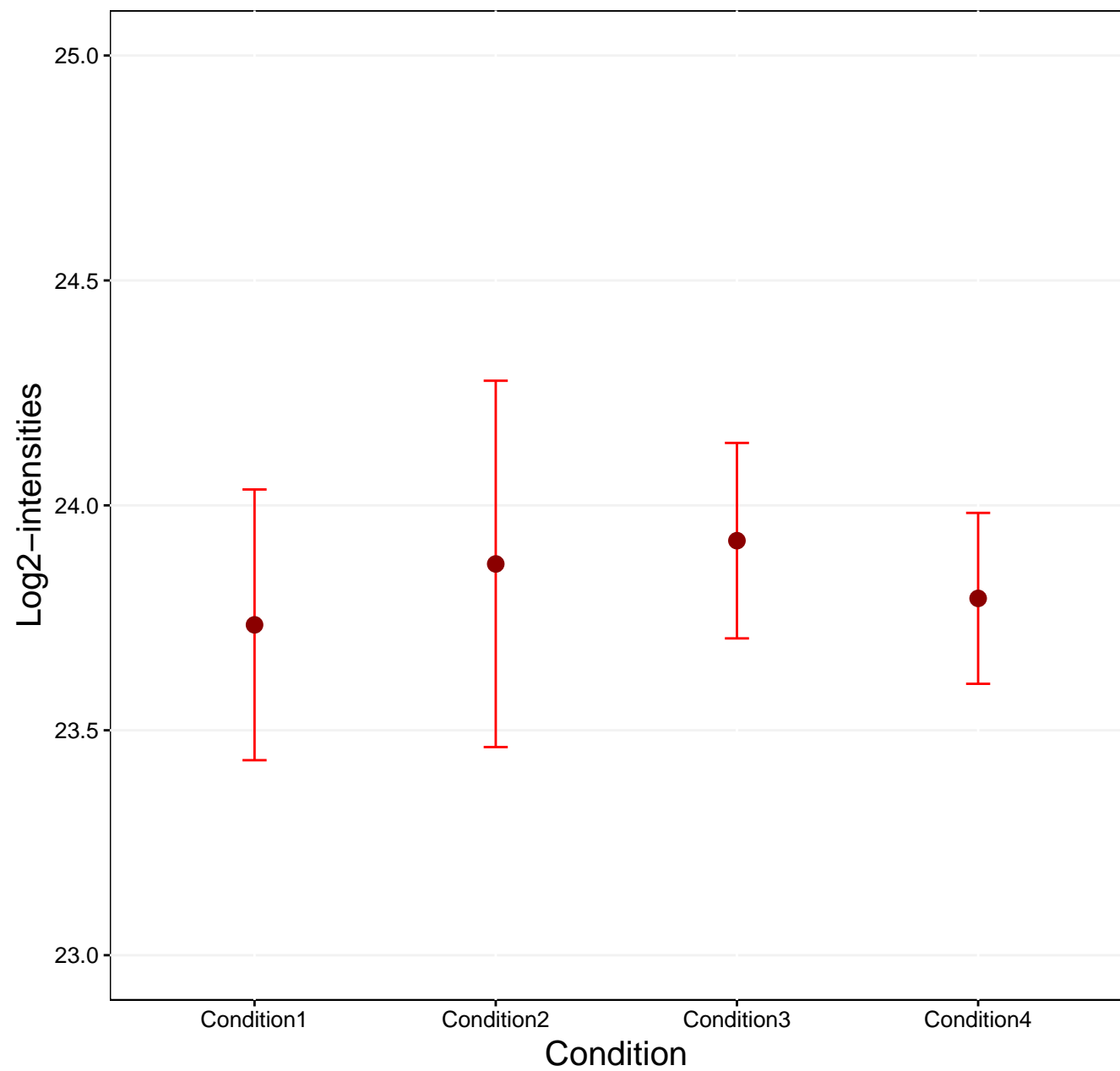
sp|P40206|JLP2_YEAST



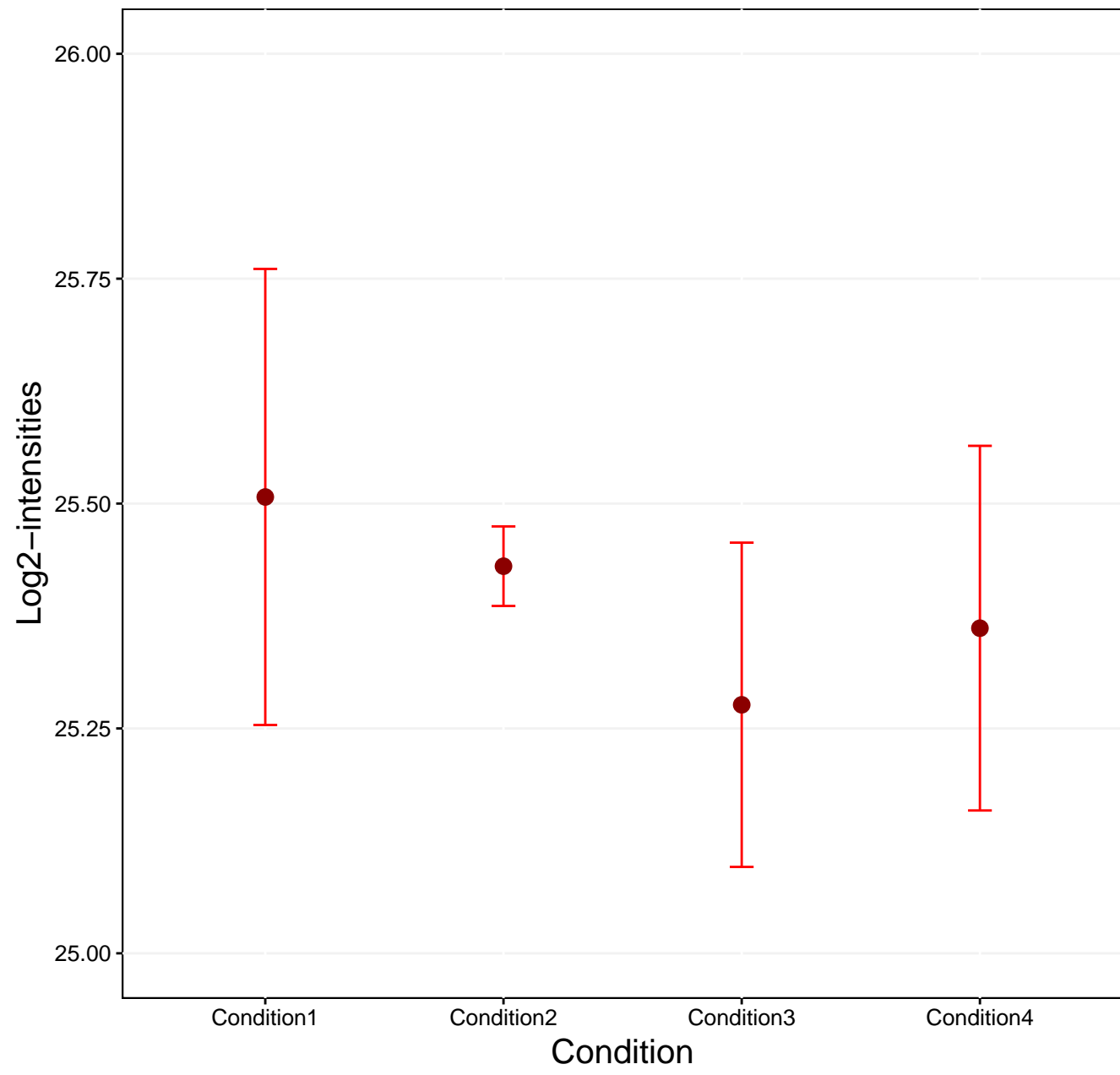
sp|P40207|YM17_YEAST



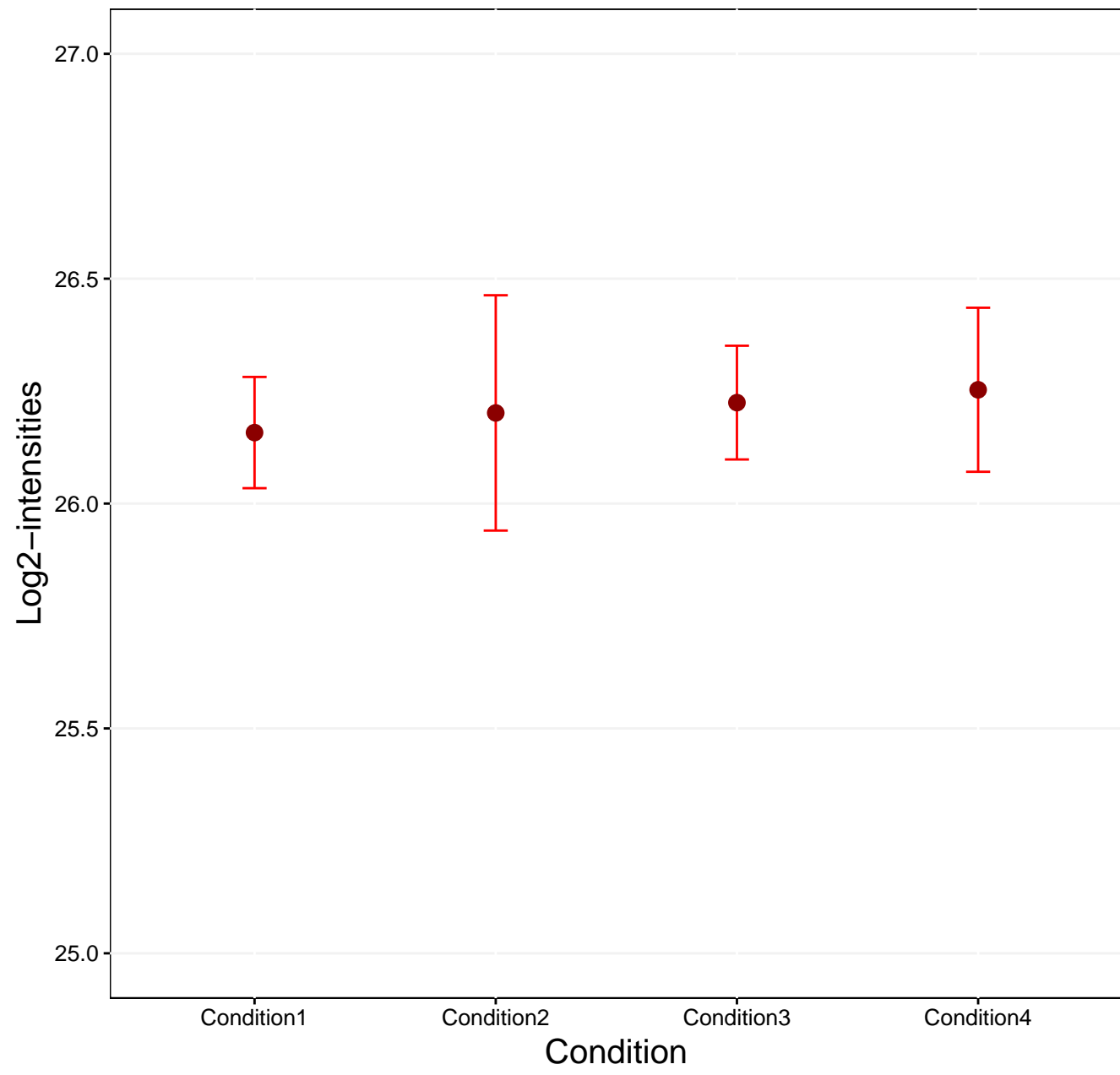
sp|P40210|SIP5_YEAST



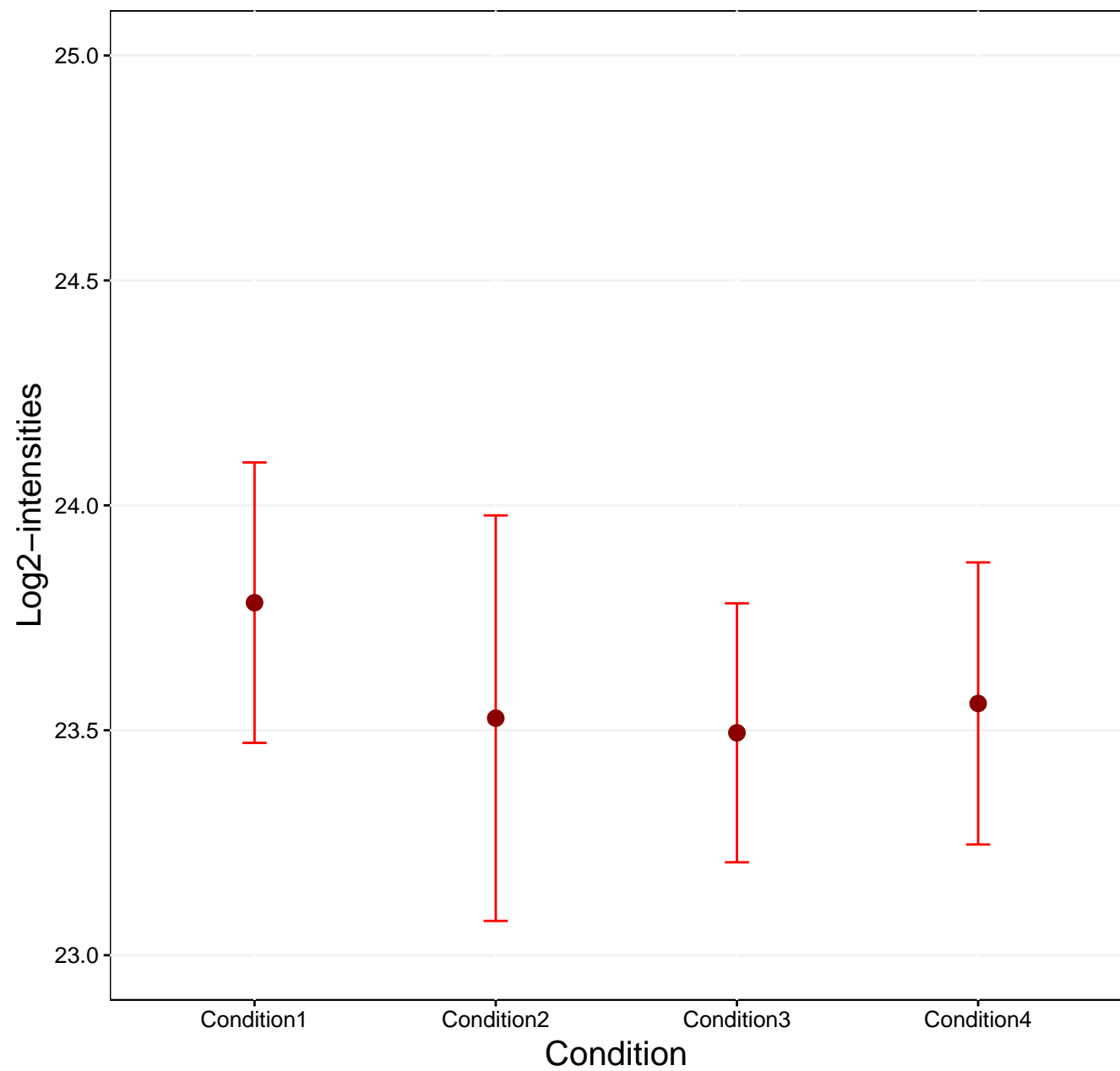
sp|P40215|NDH1_YEAST



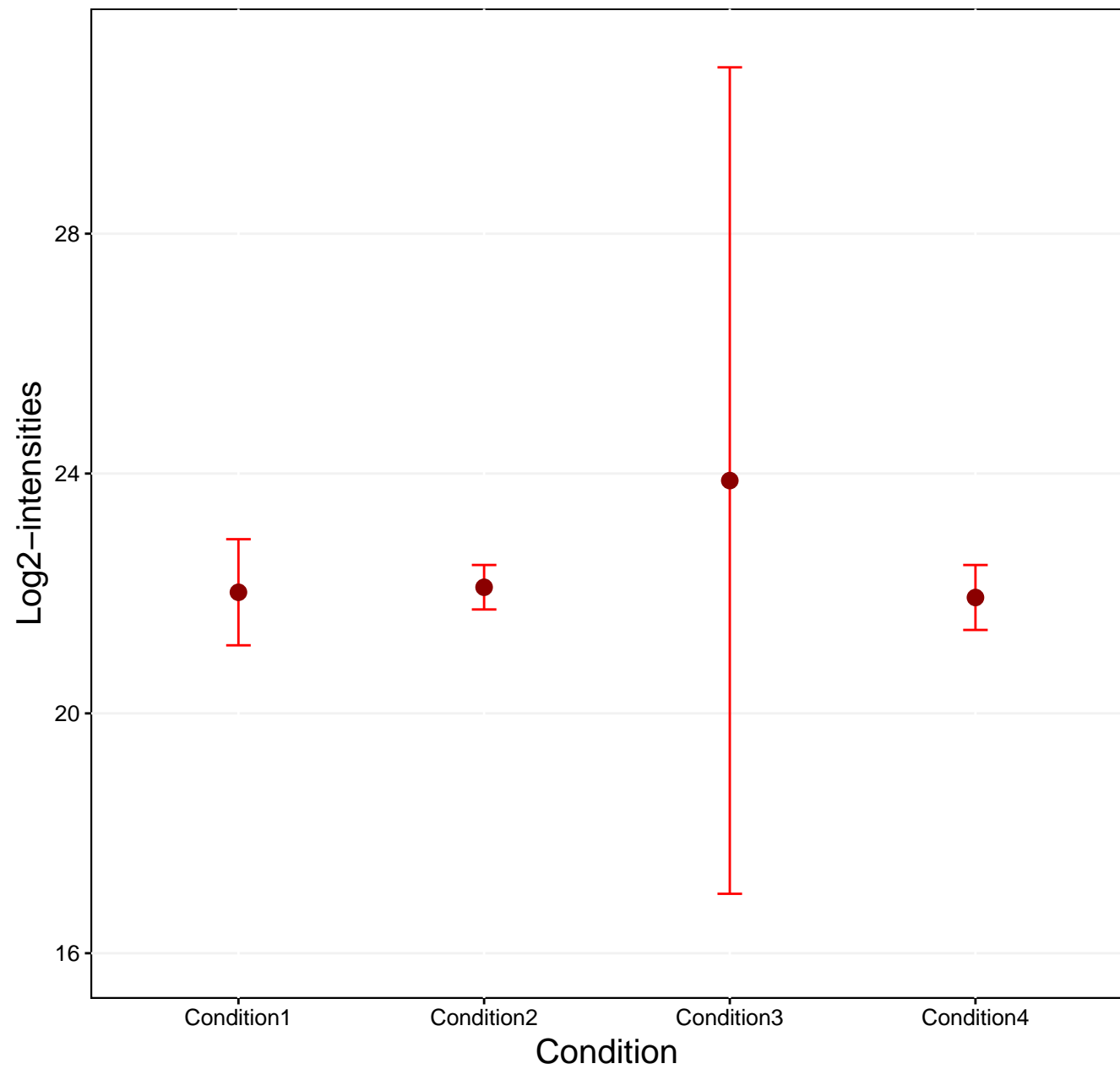
sp|P40217|EIF3I_YEAST



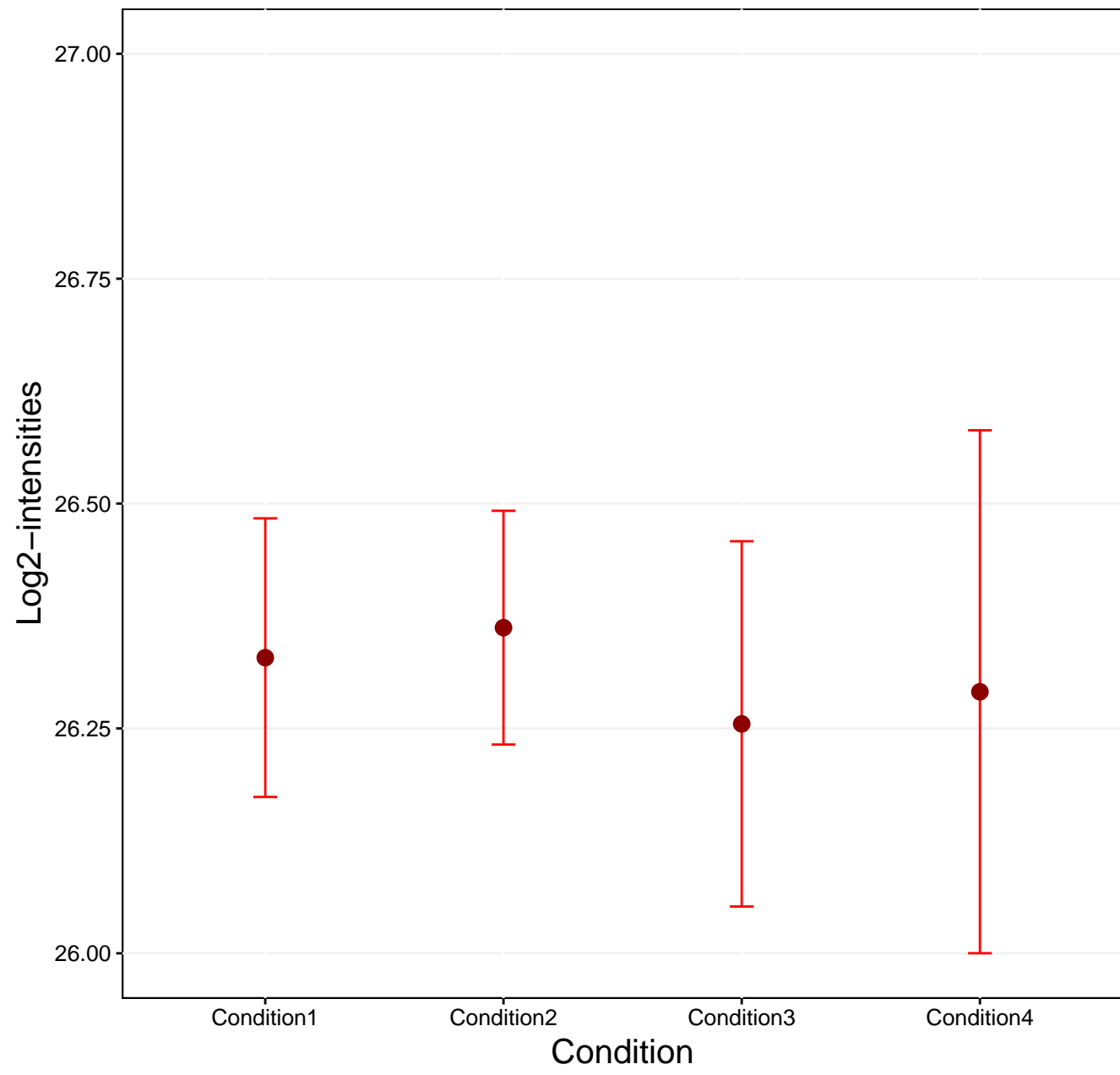
sp|P40218|YM24_YEAST



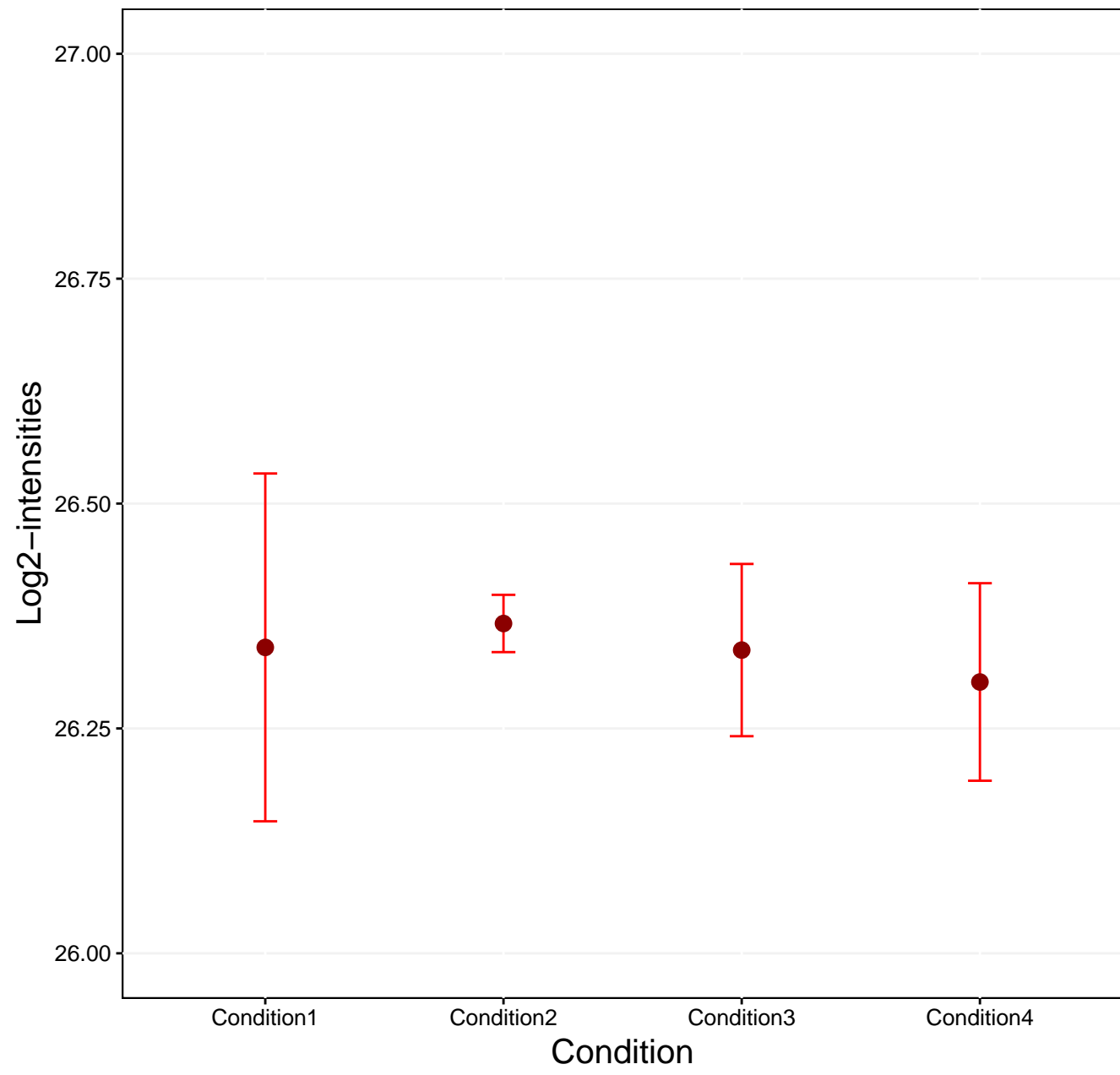
sp|P40219|OSW5_YEAST



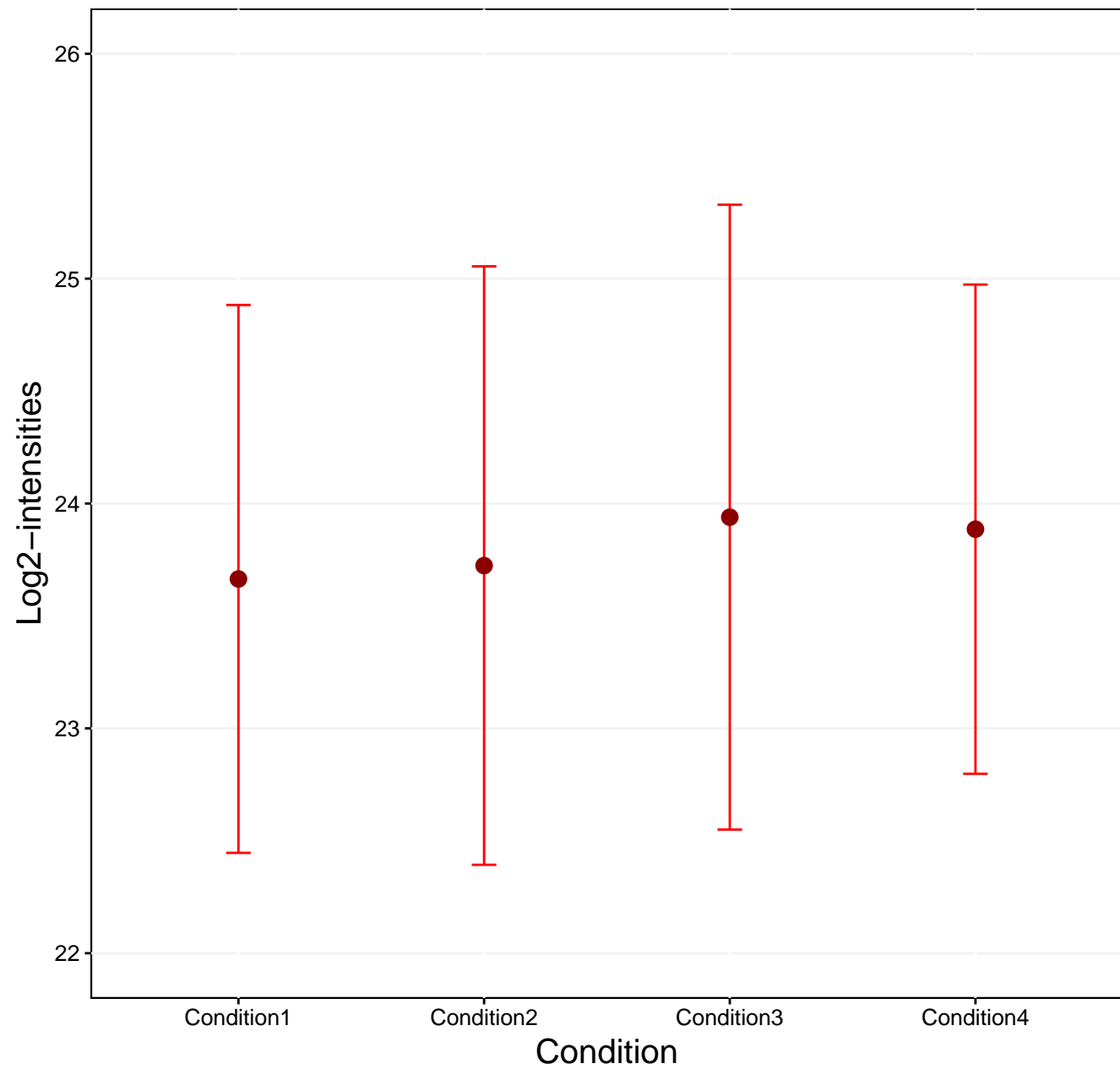
sp|P40302|PSA6_YEAST



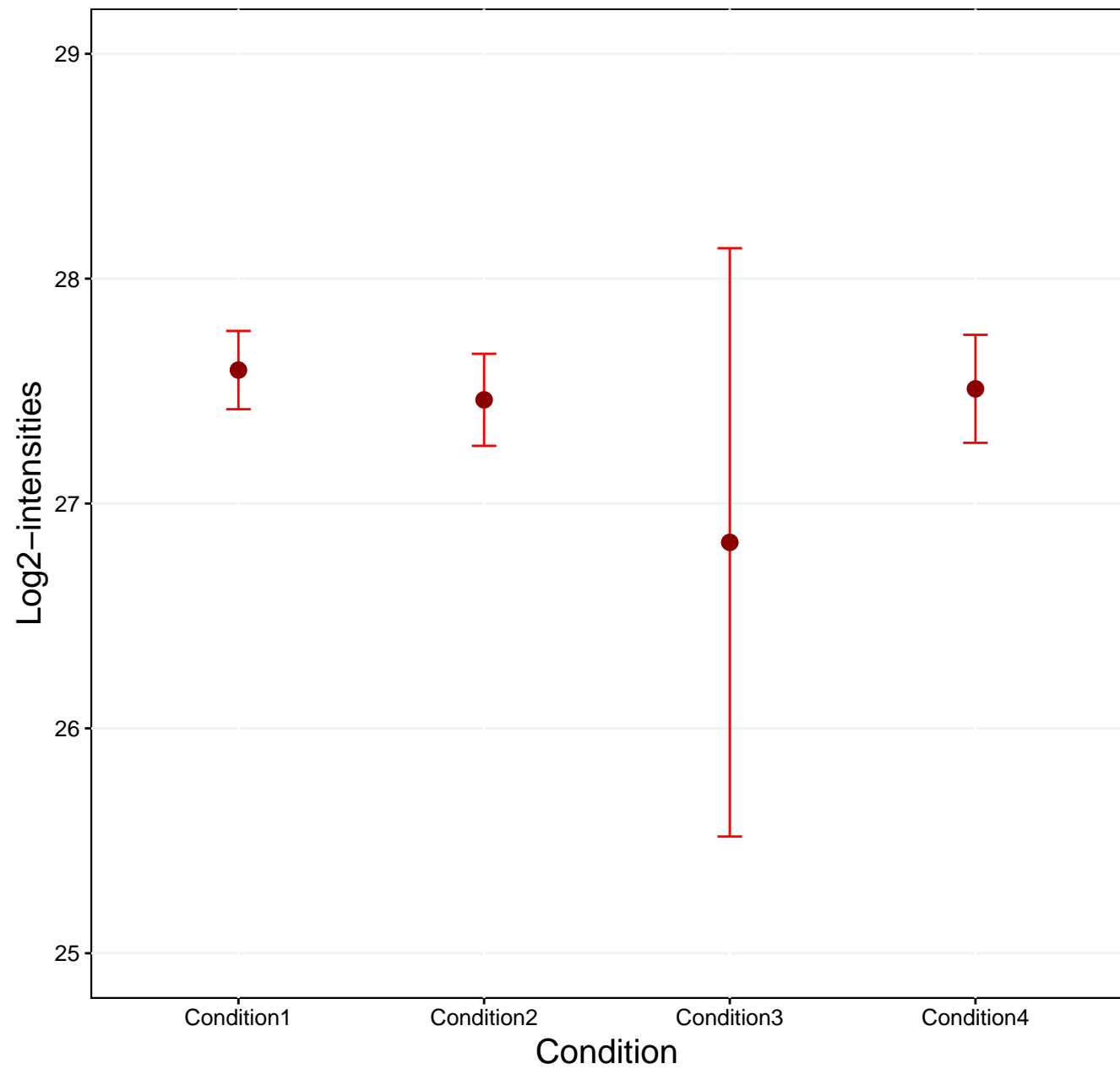
sp|P40303|PSA4_YEAST



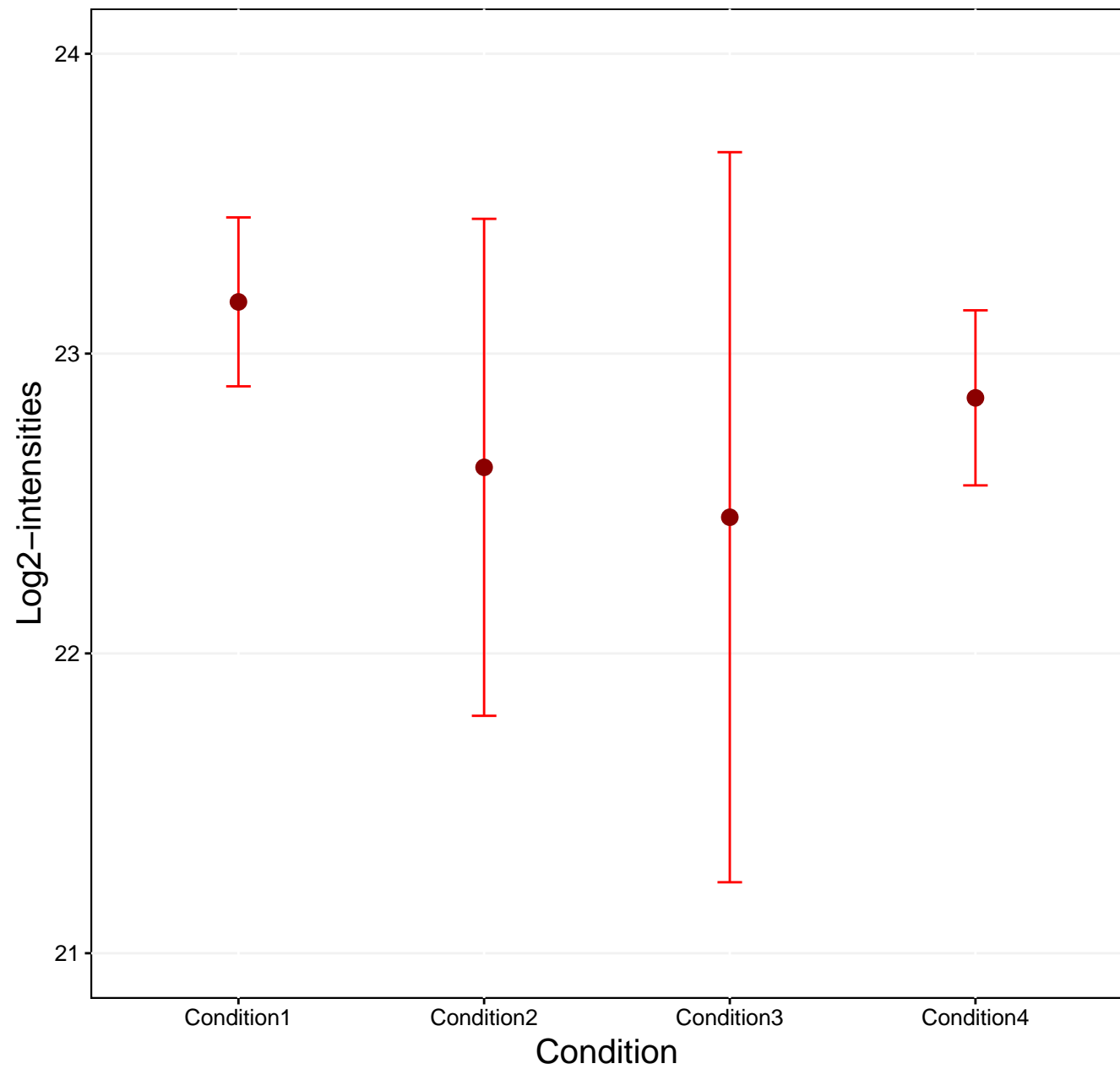
sp|P40308|TGL3_YEAST



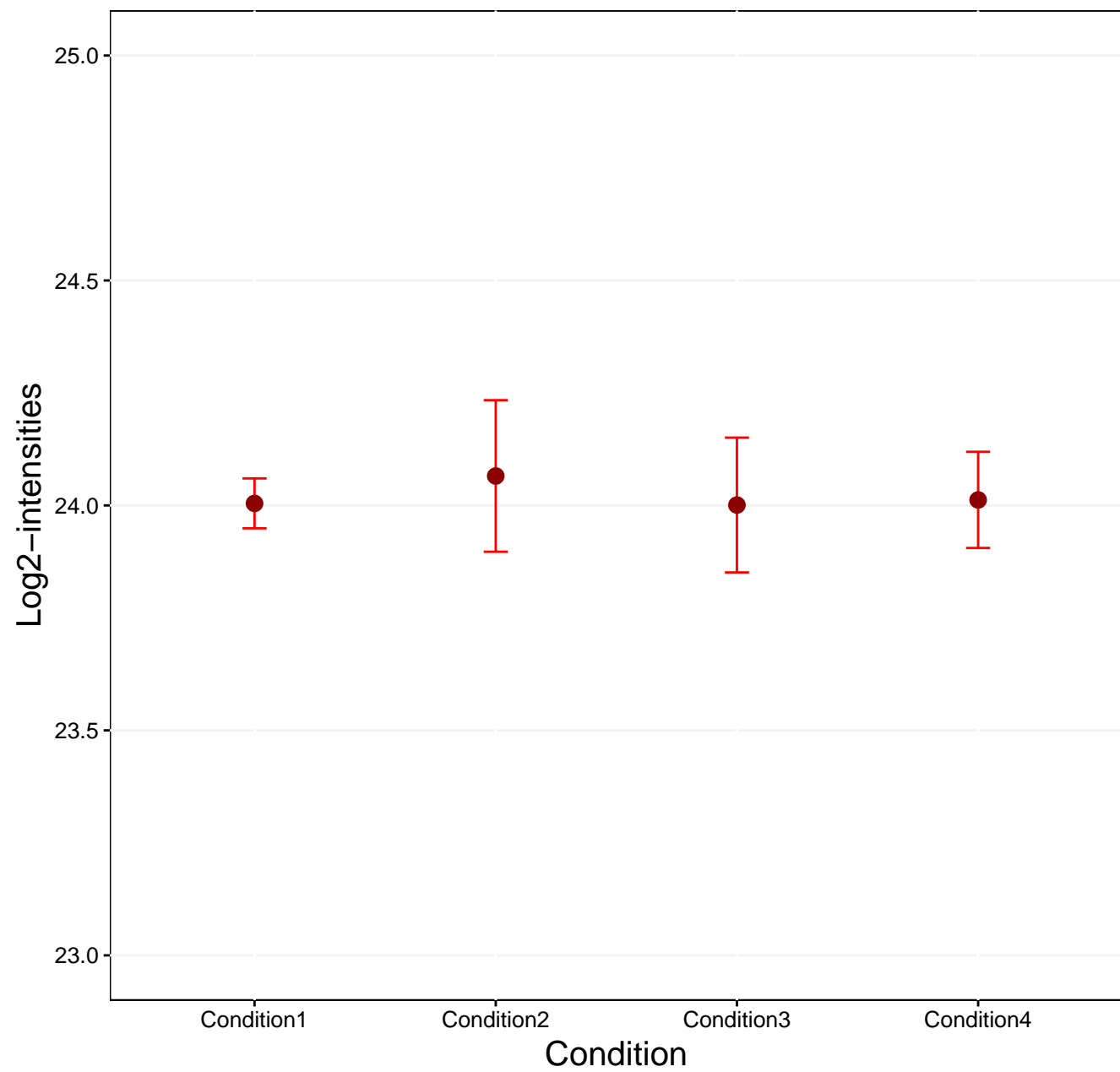
sp|P40312|CYB5_YEAST



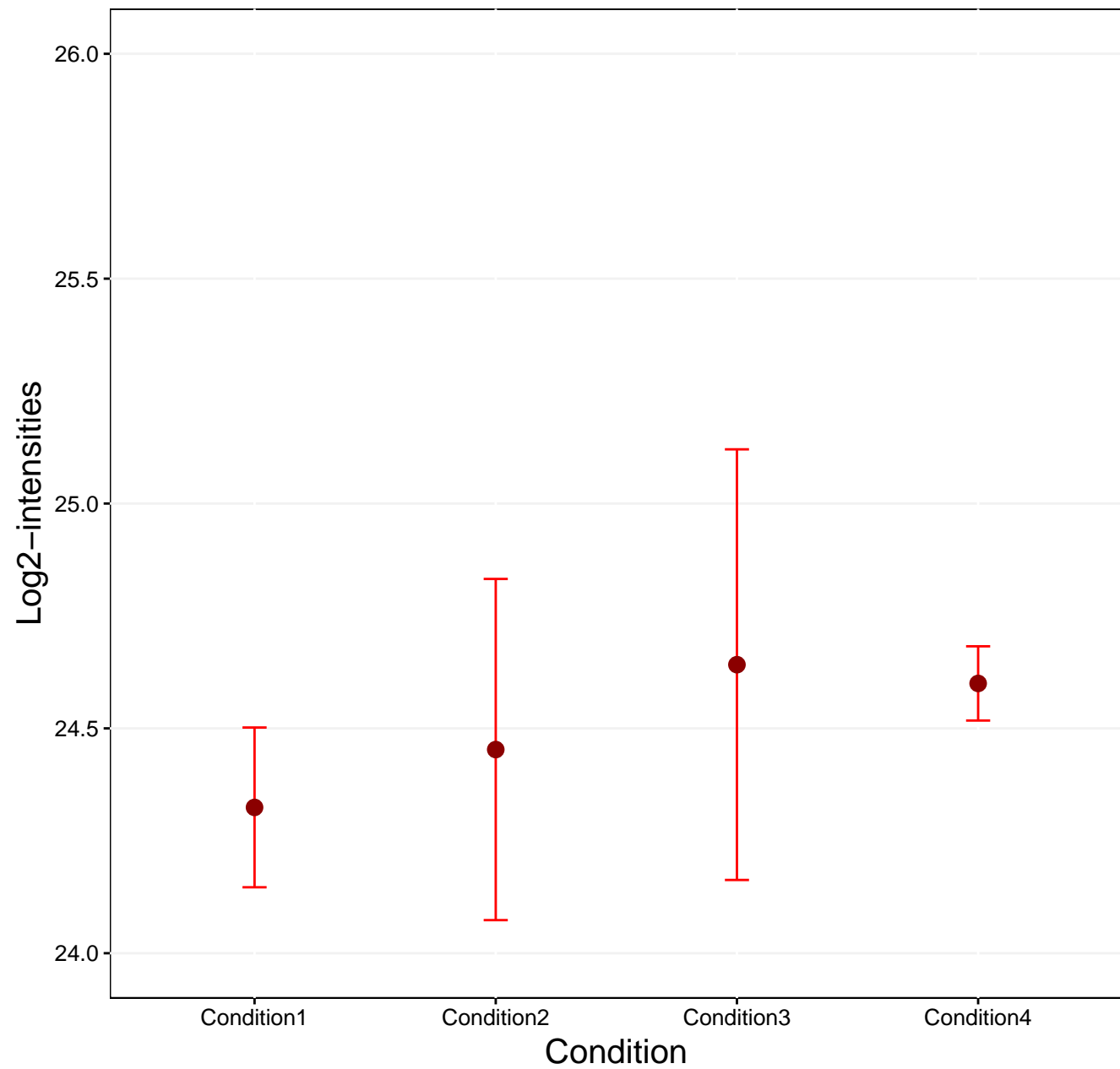
sp|P40317|SOK1_YEAST



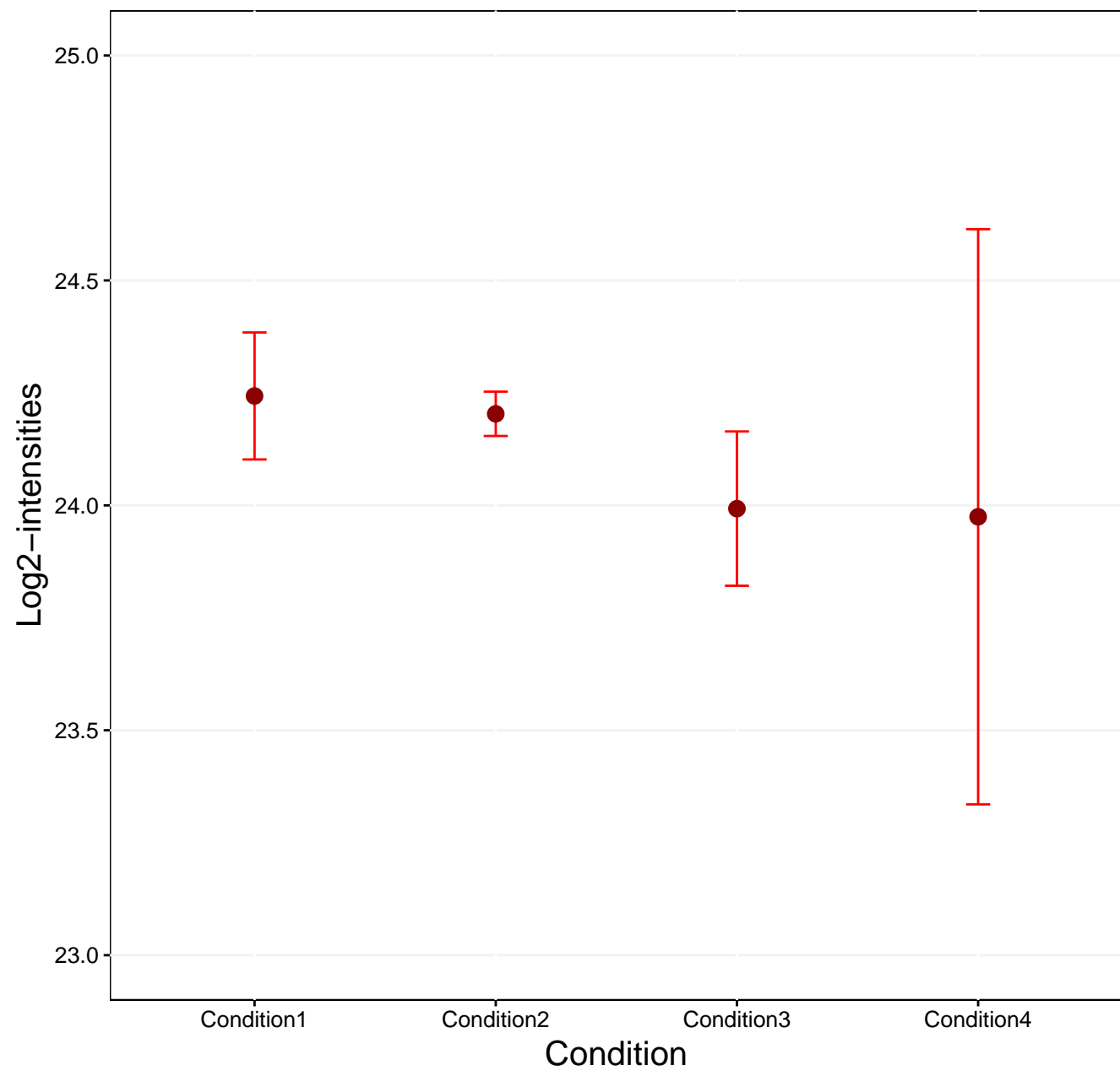
sp|P40318|DOA10_YEAST



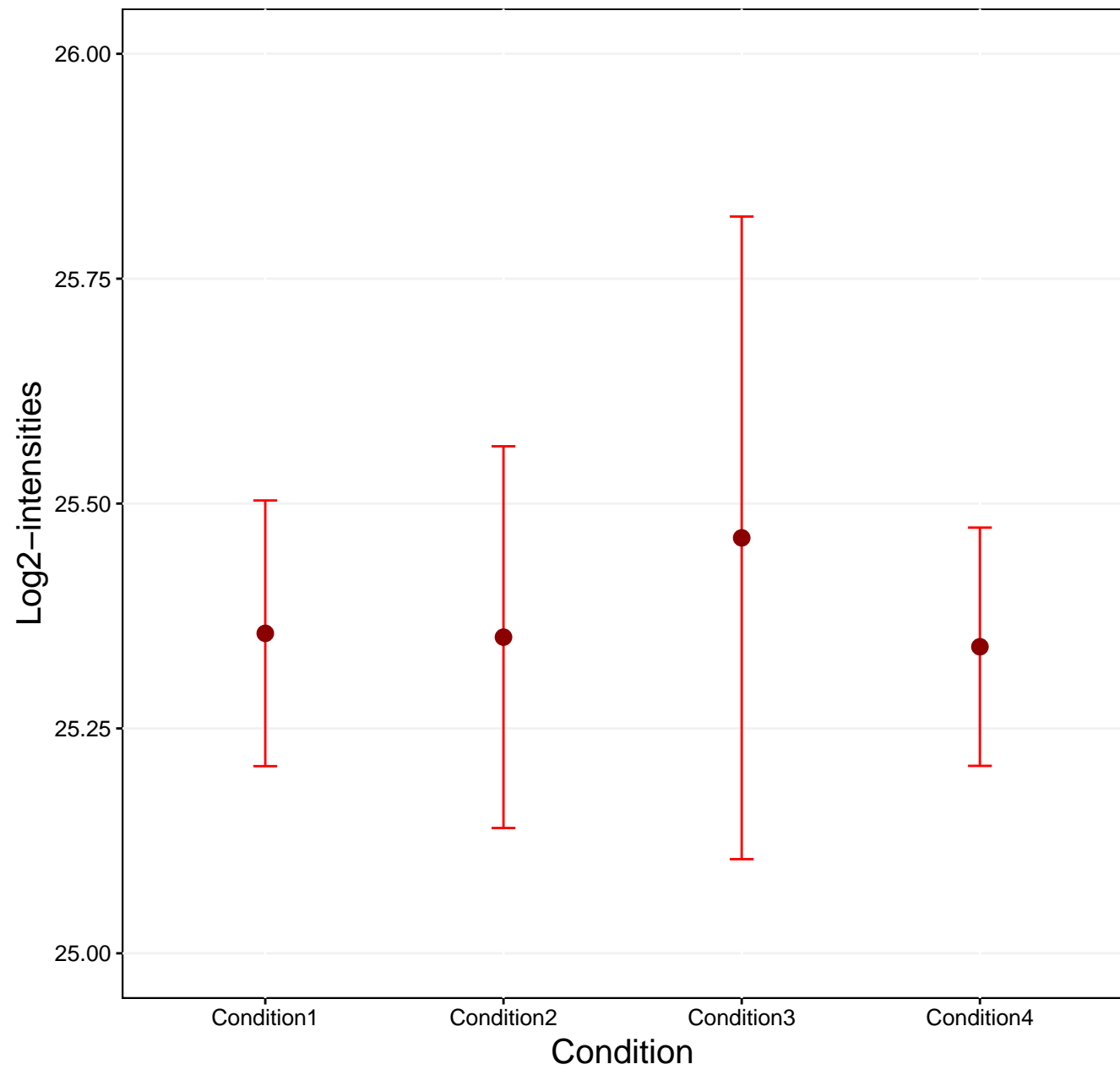
sp|P40319|ELO3_YEAST



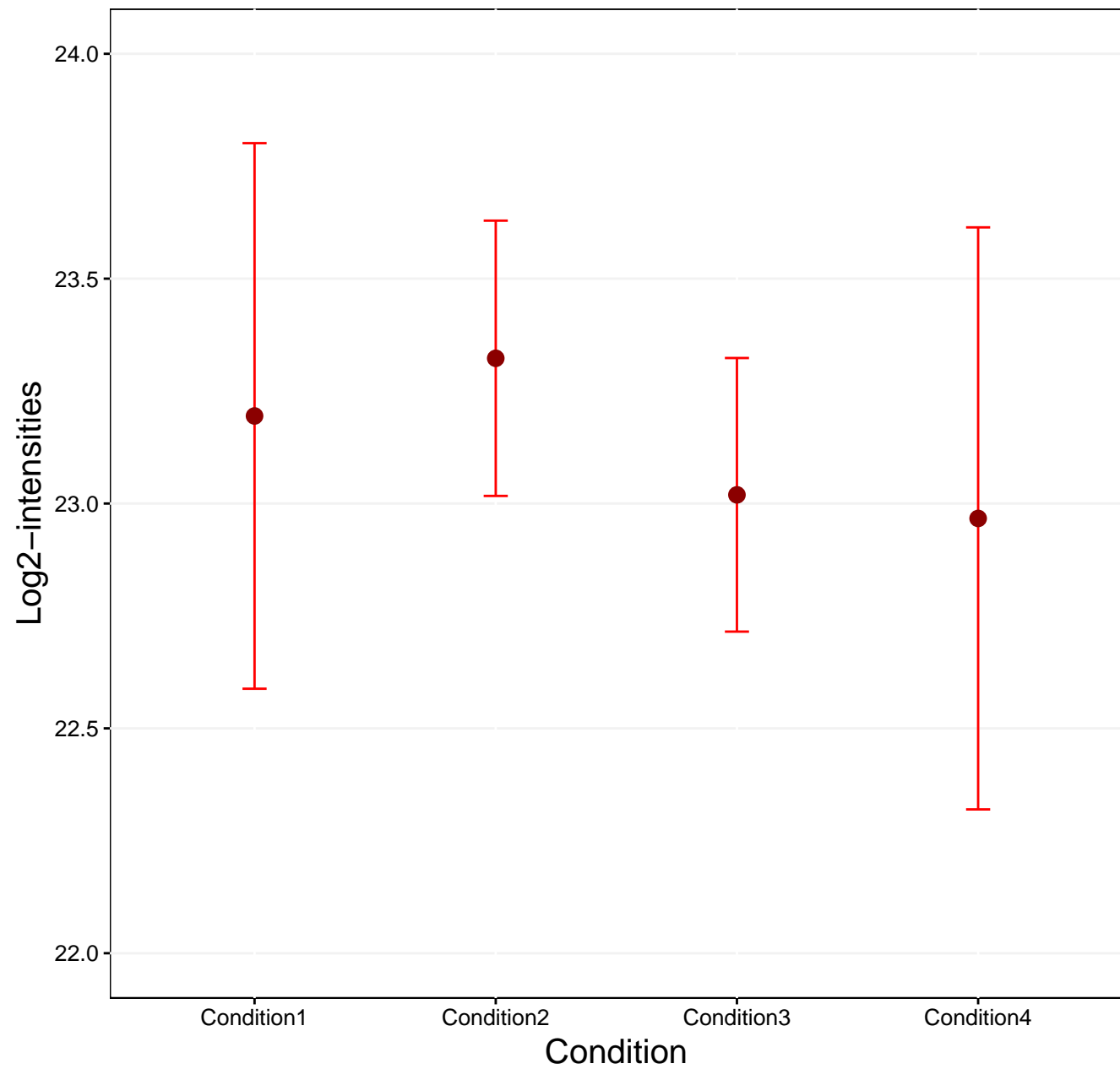
sp|P40325|HUA1_YEAST



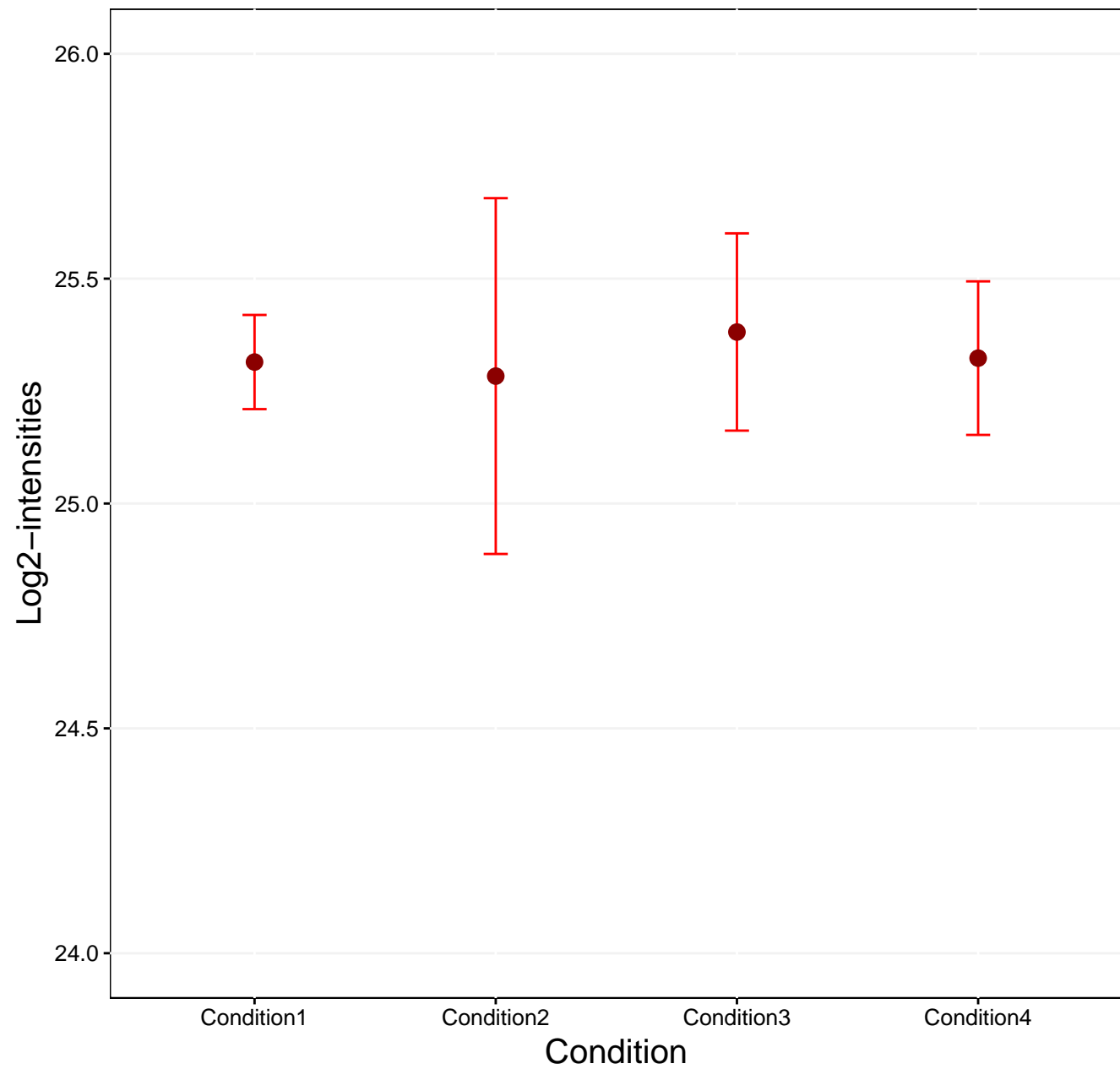
sp|P40327|PRS4_YEAST



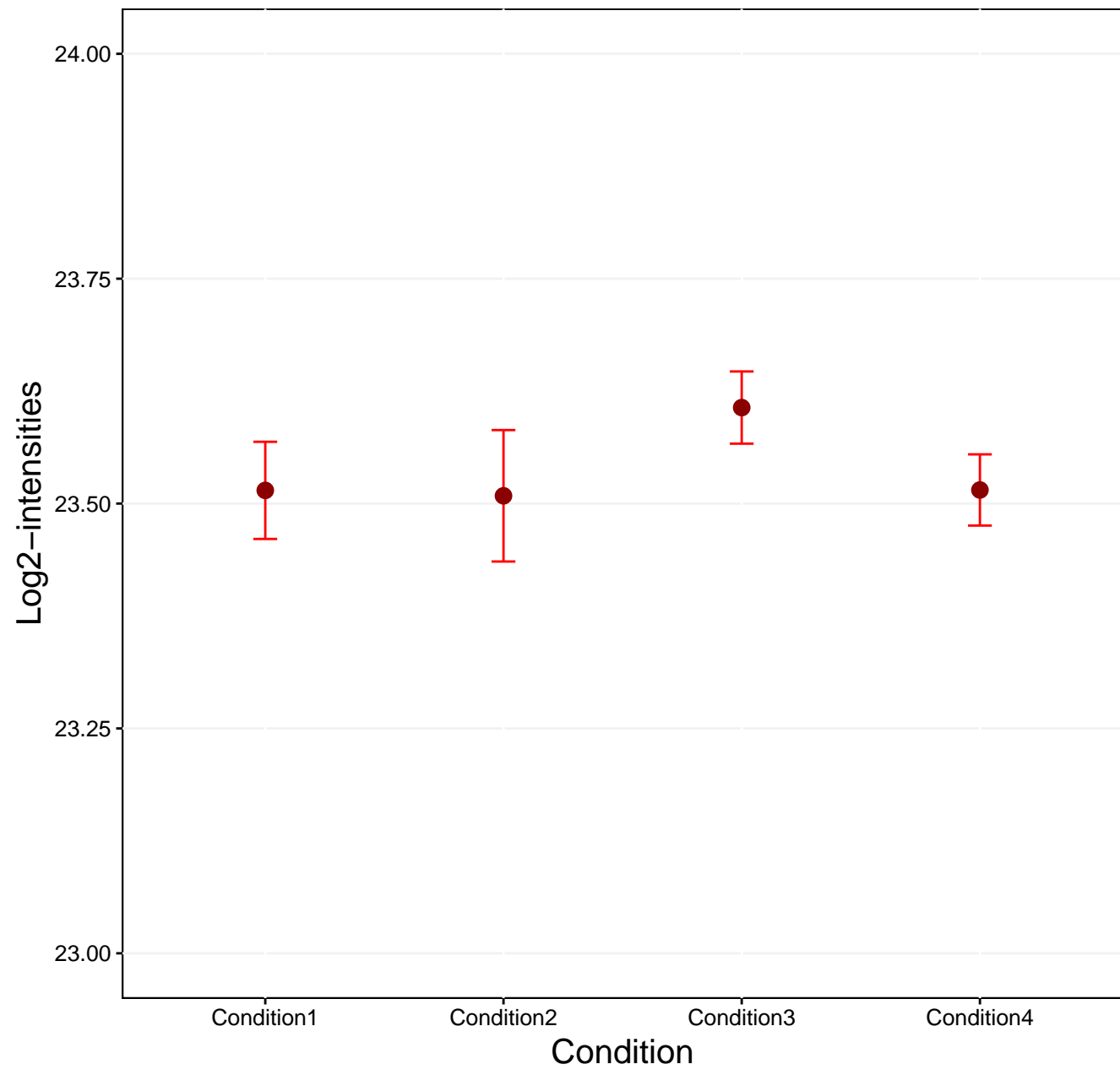
sp|P40335|PEP8_YEAST



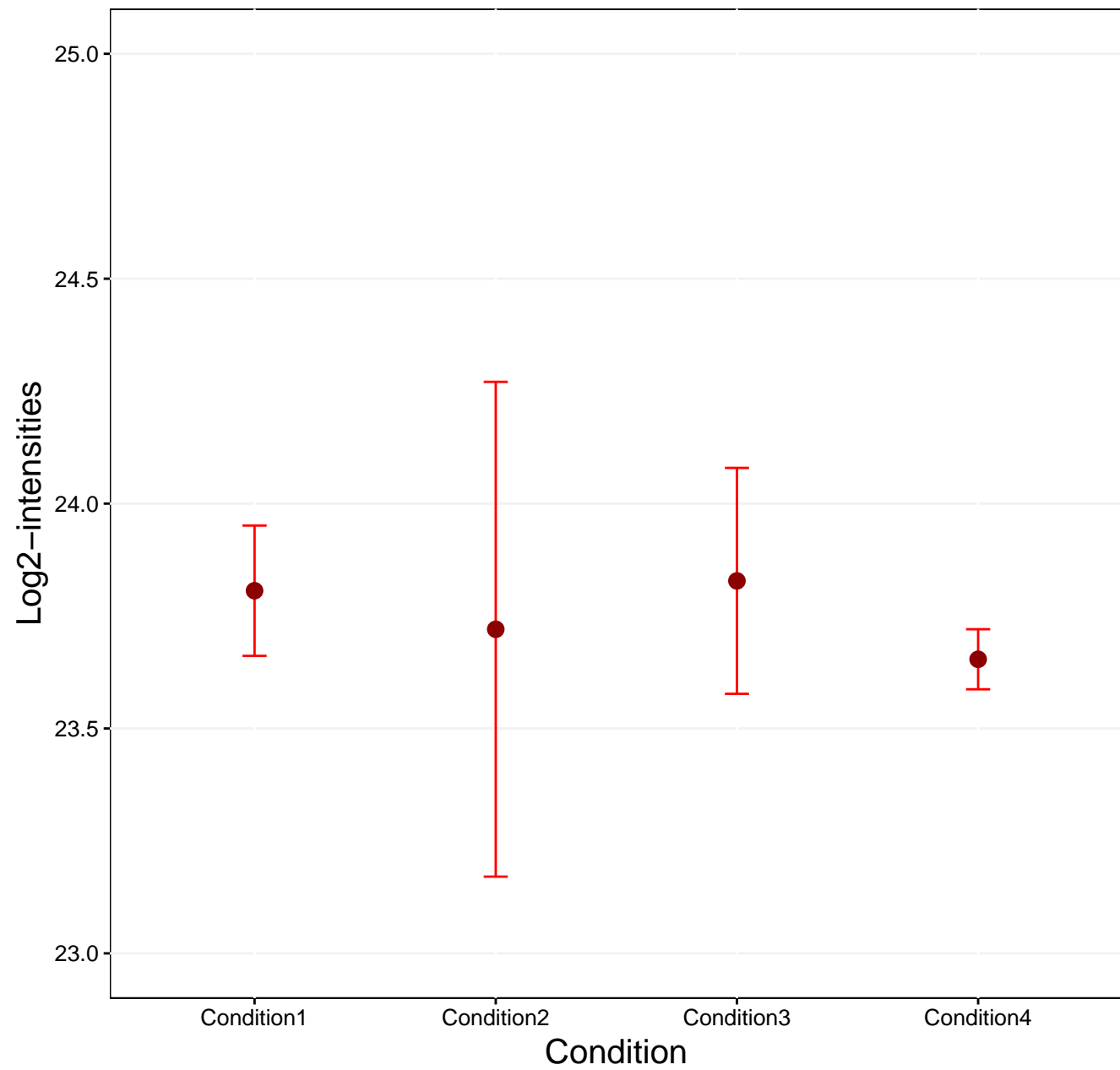
sp|P40339|RFC4_YEAST



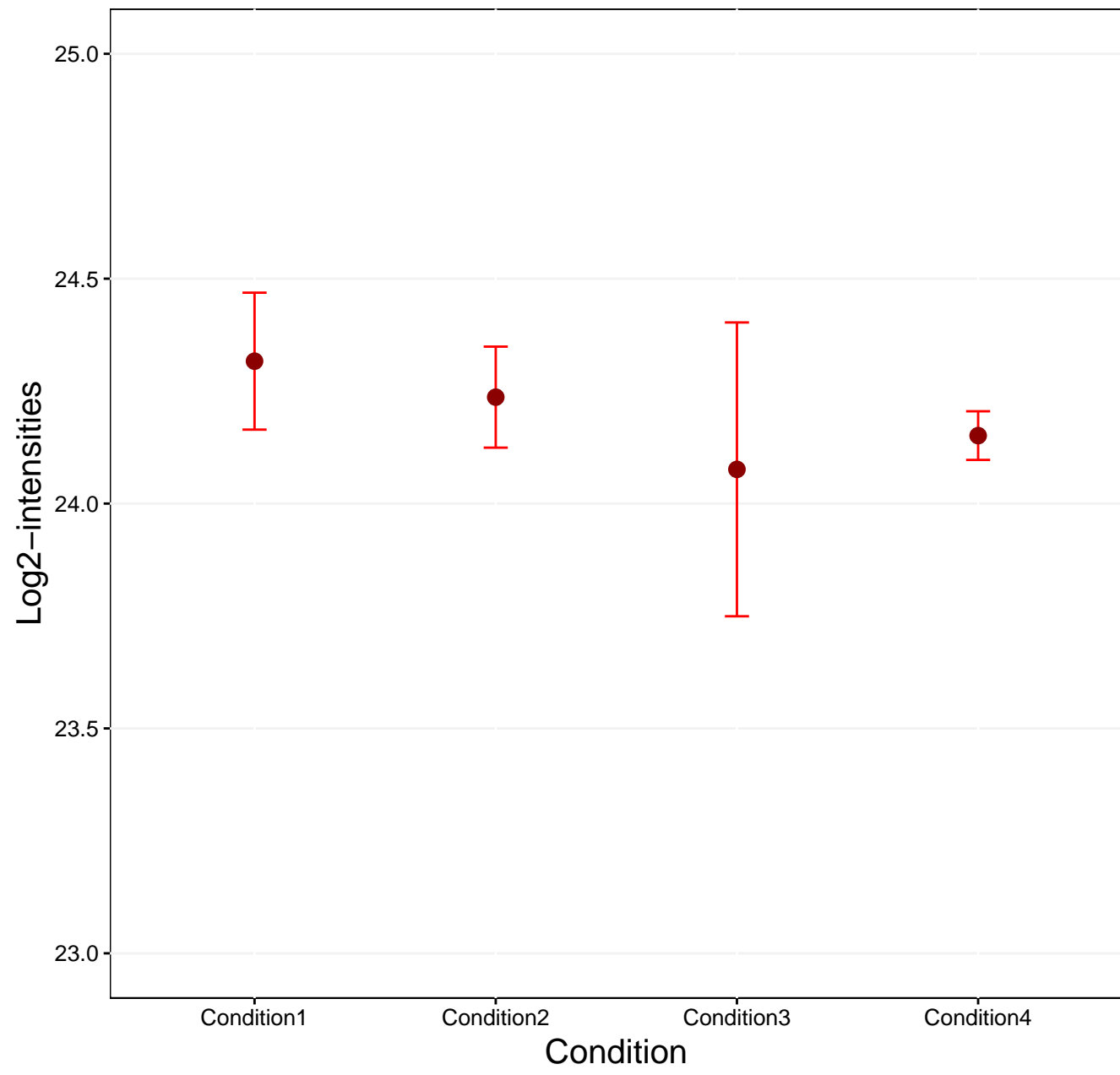
sp|P40340|TBP7_YEAST



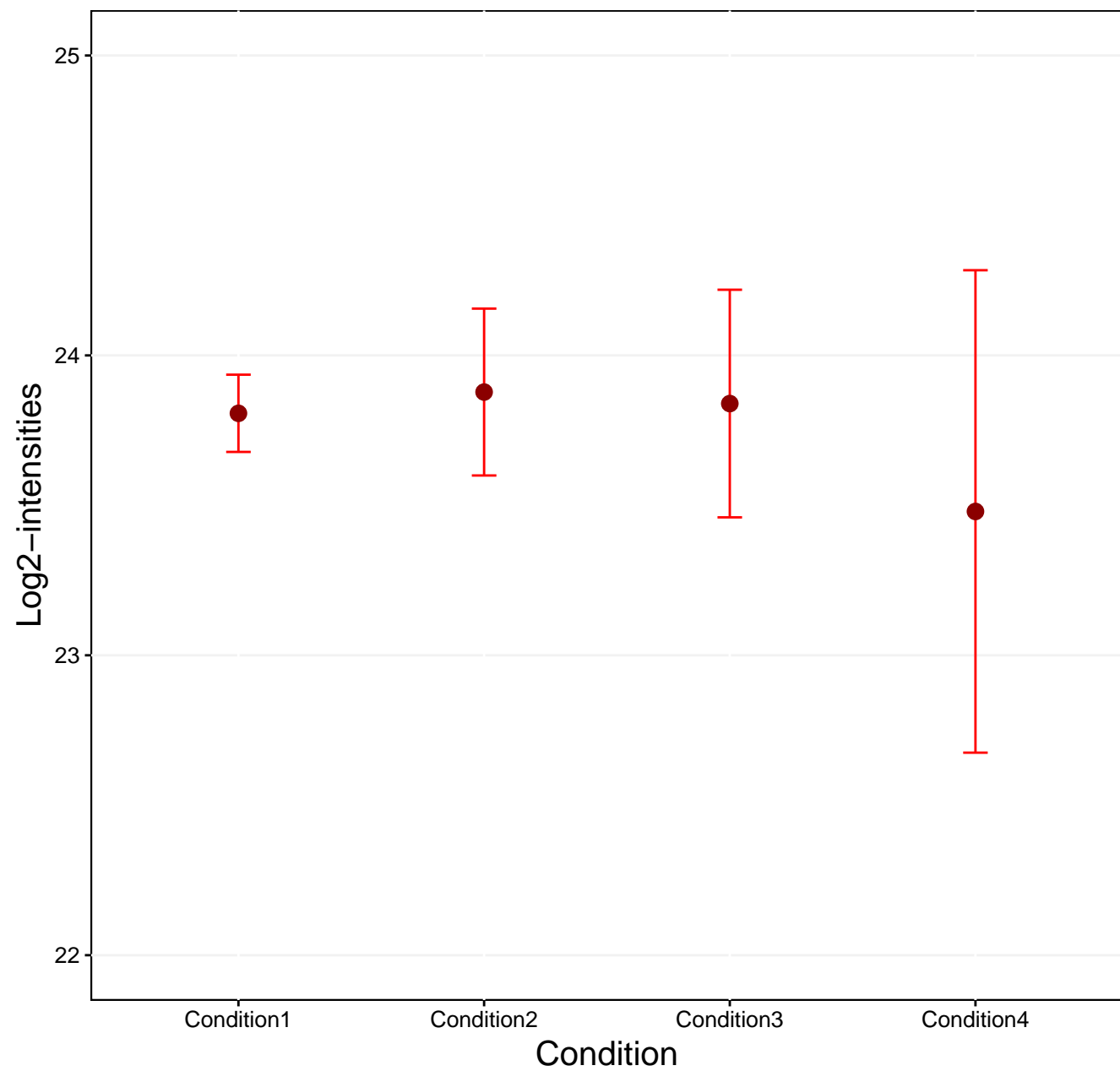
sp|P40341|YTA12_YEAST



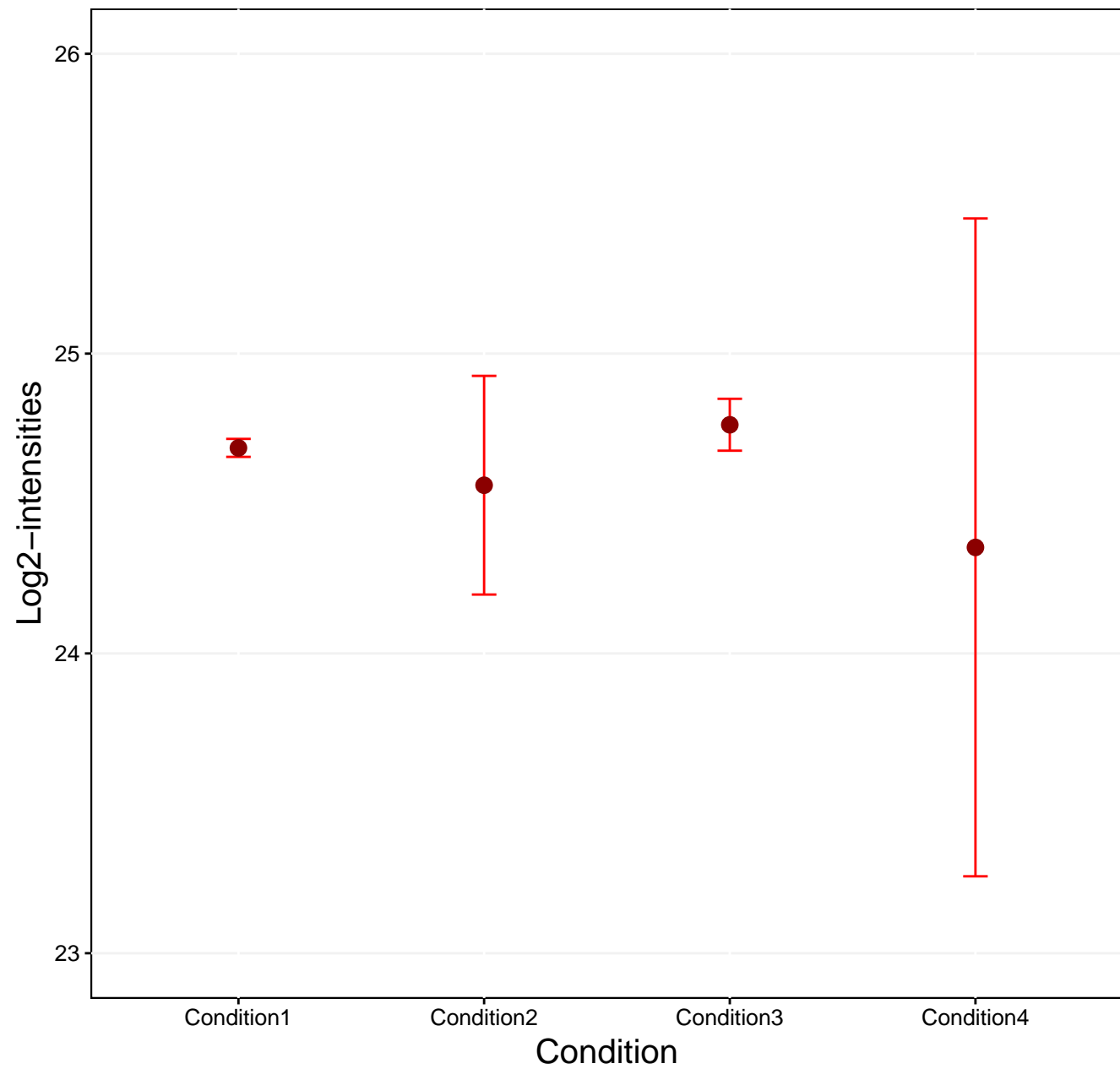
sp|P40343|VPS27_YEAST



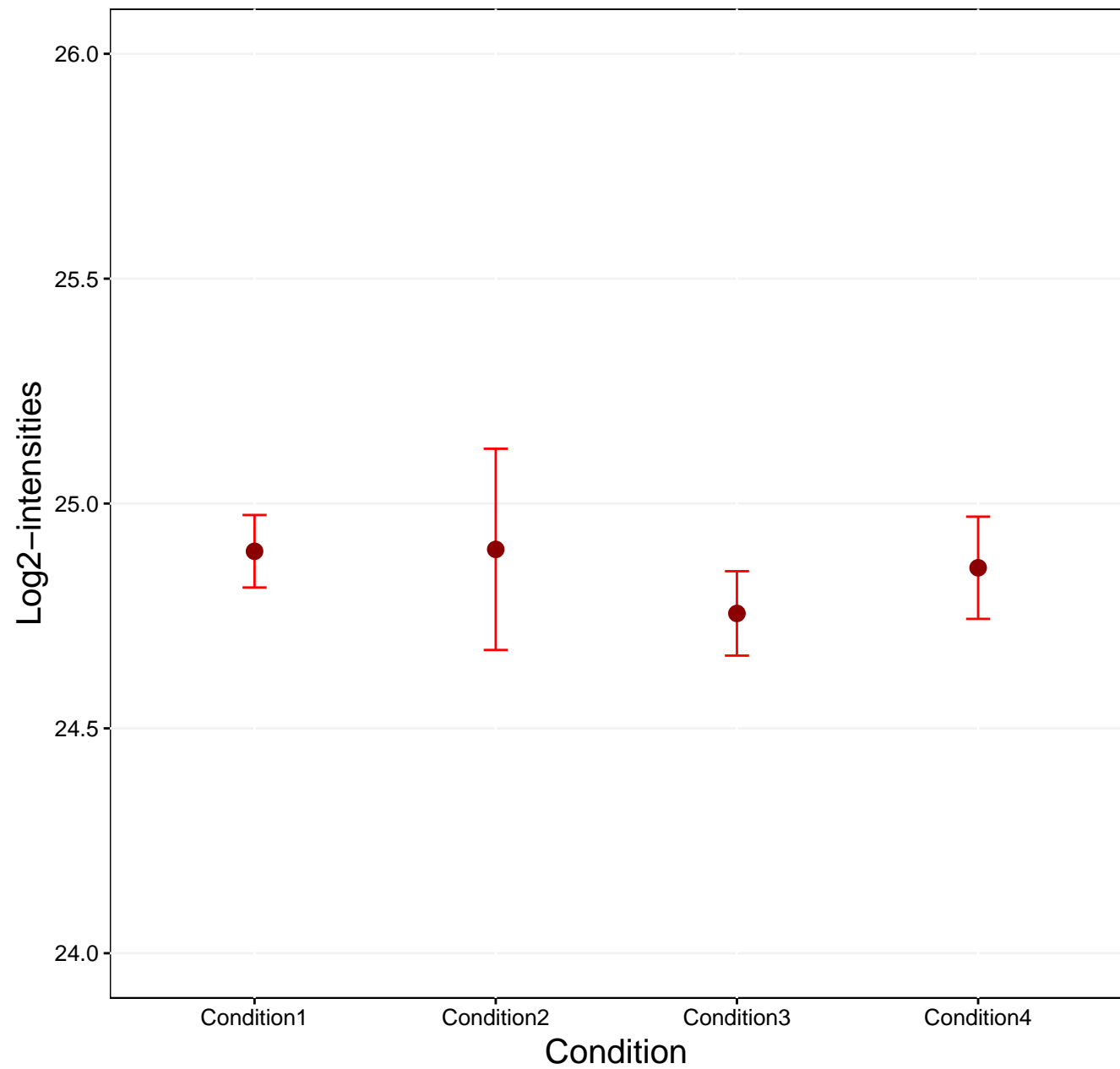
sp|P40345|PDAT_YEAST



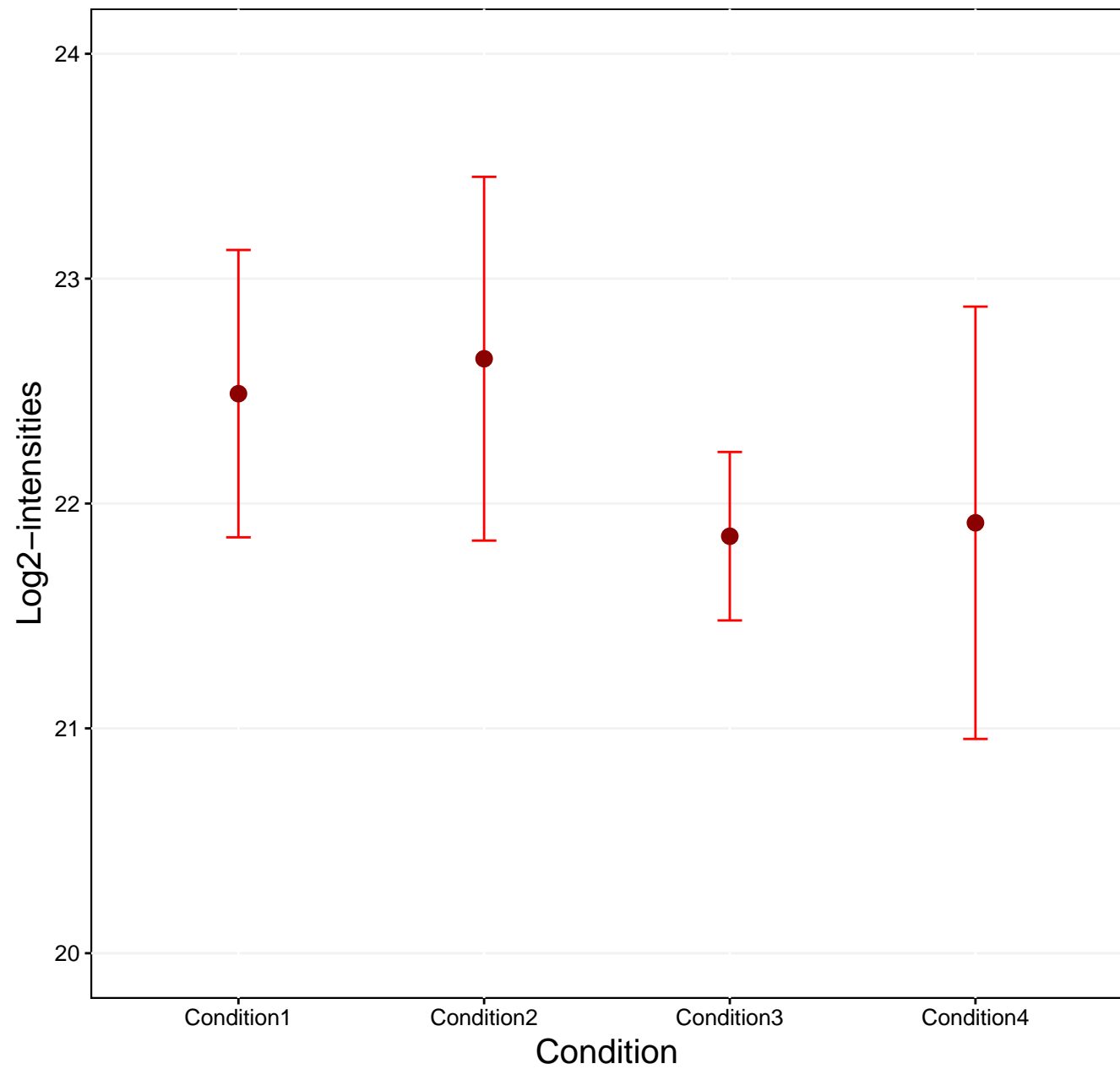
sp|P40347|PPAL_YEAST



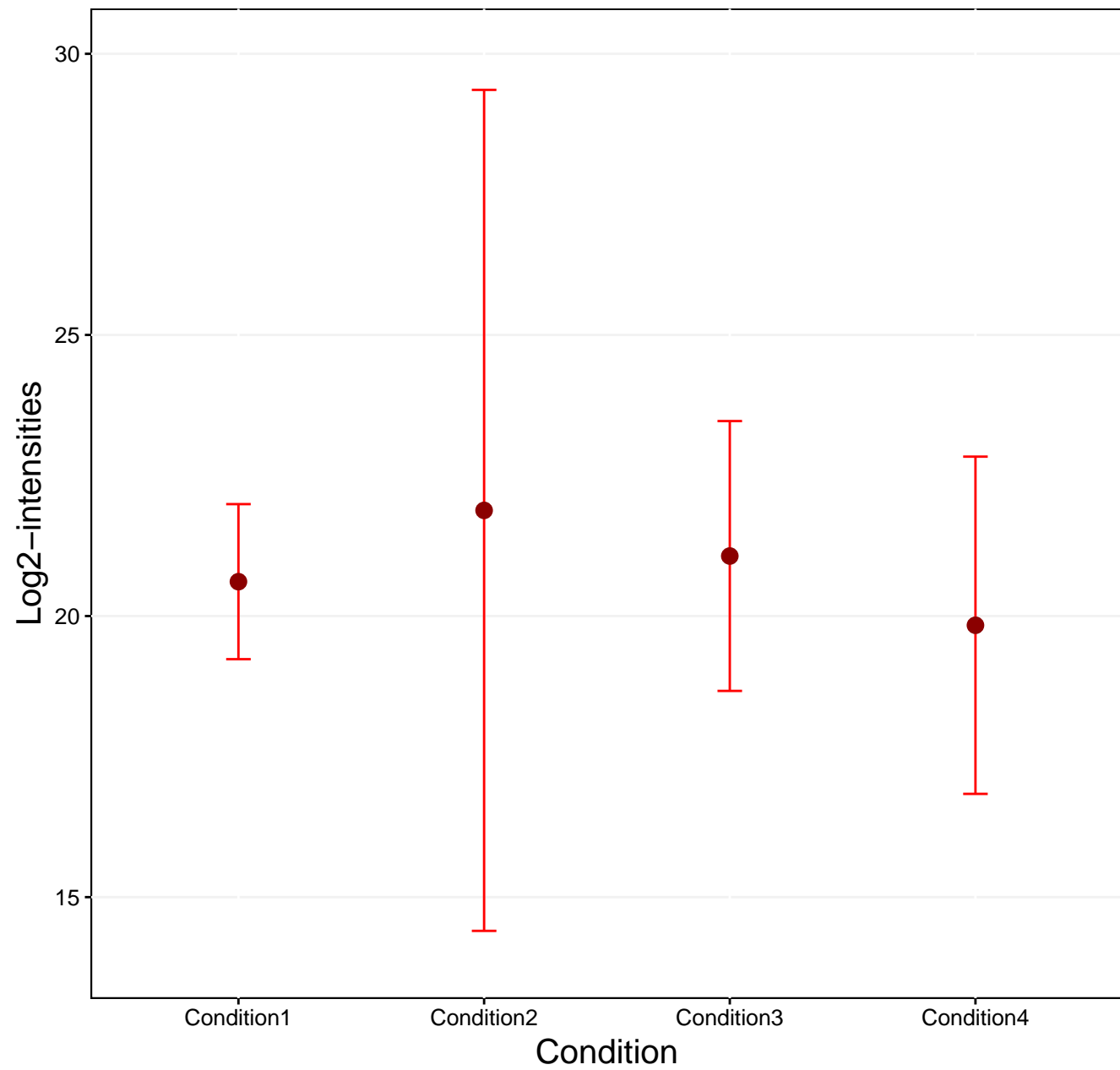
sp|P40348|RFC2_YEAST



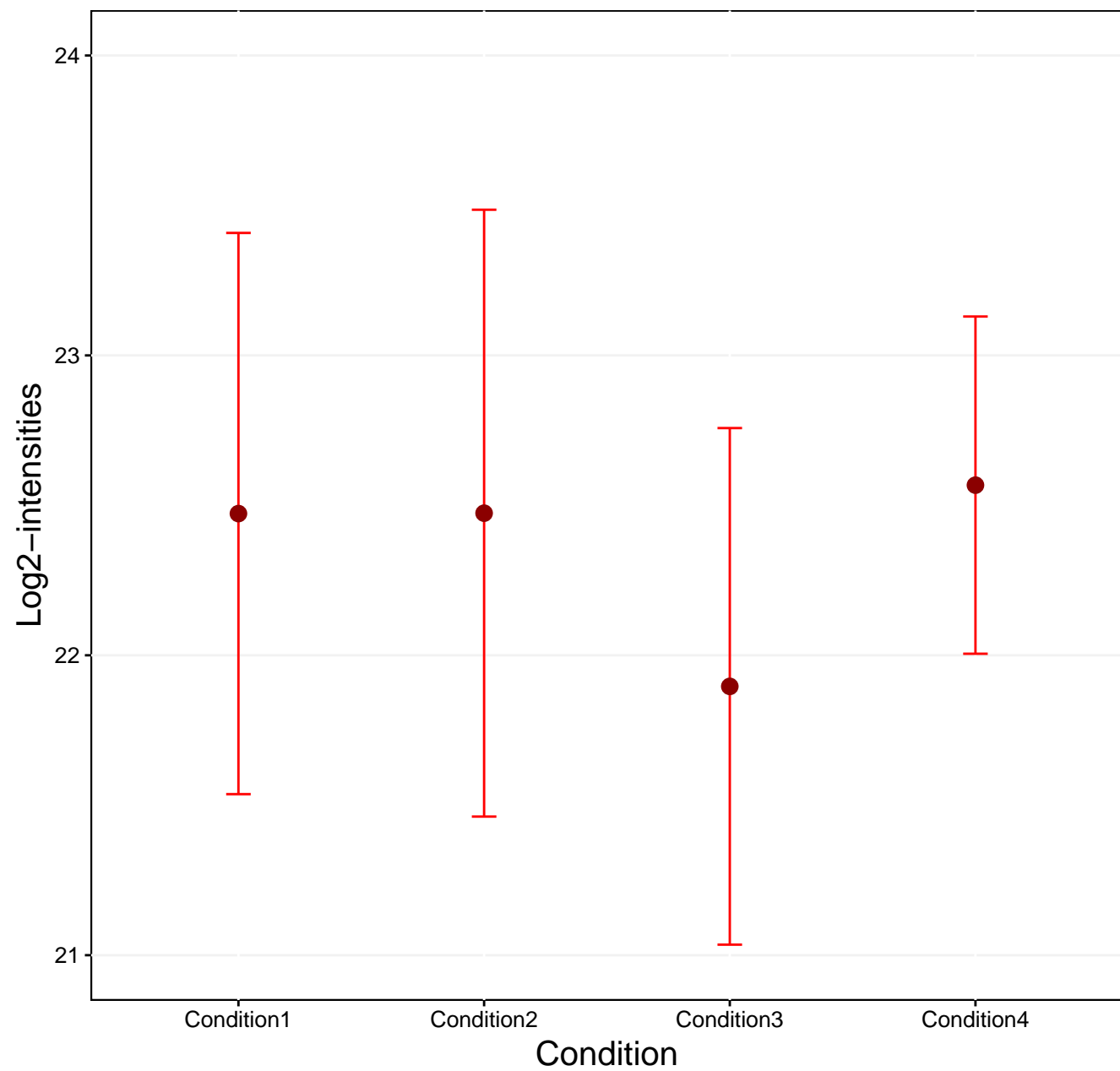
sp|P40350|ALG5_YEAST



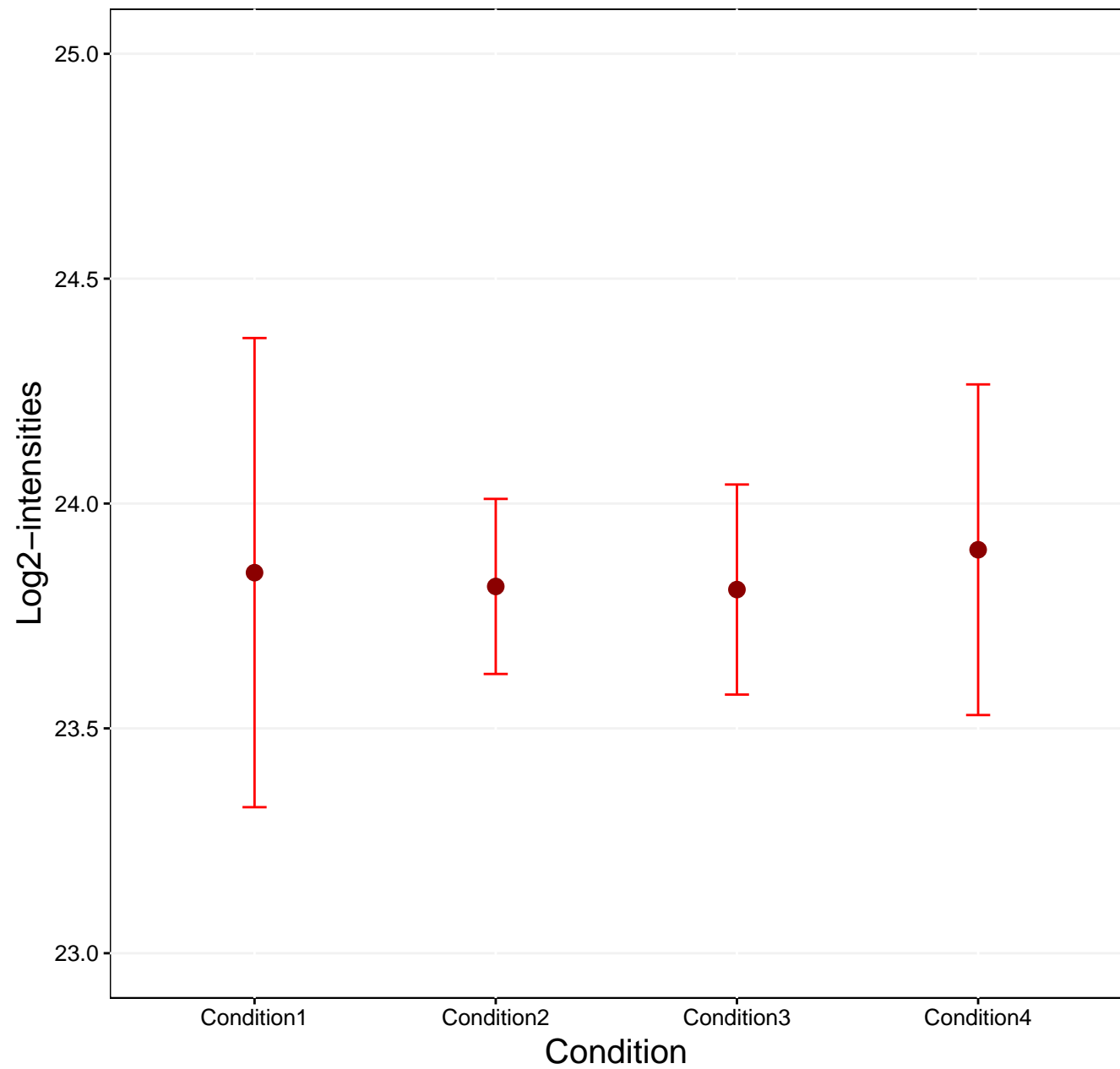
sp|P40352|RAD26_YEAST



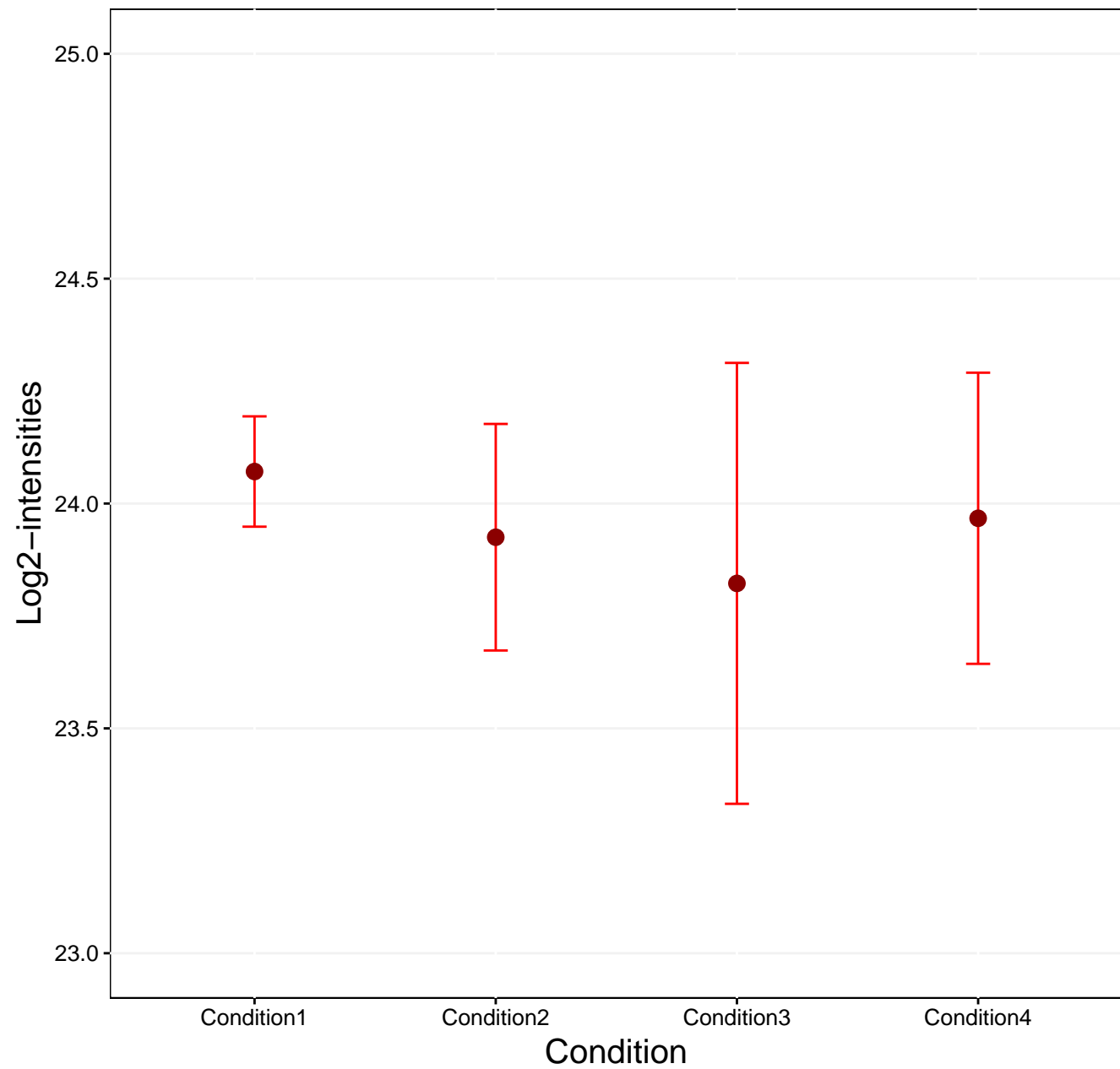
sp|P40353|ATF1_YEAST



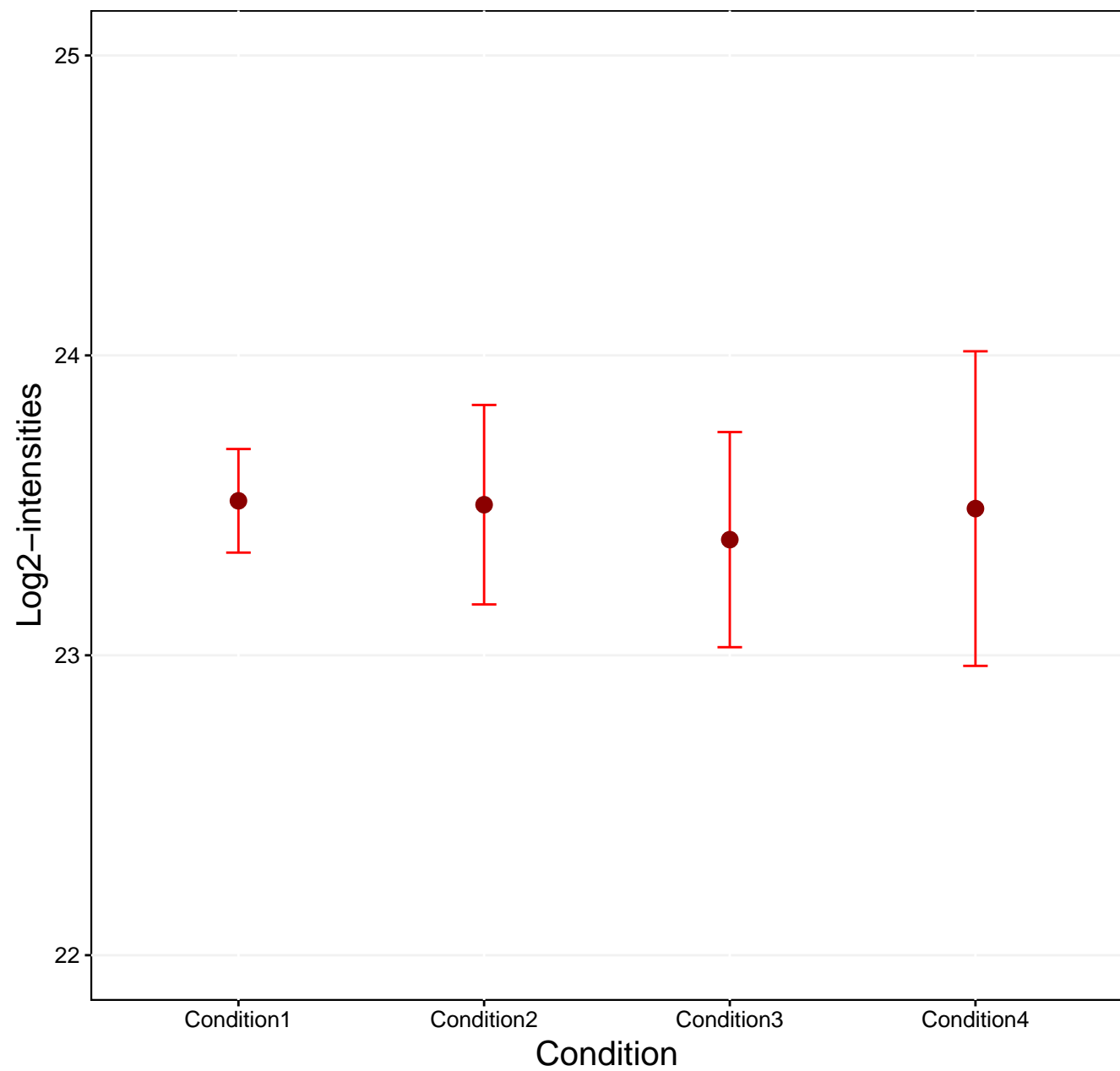
sp|P40354|NTA1_YEAST



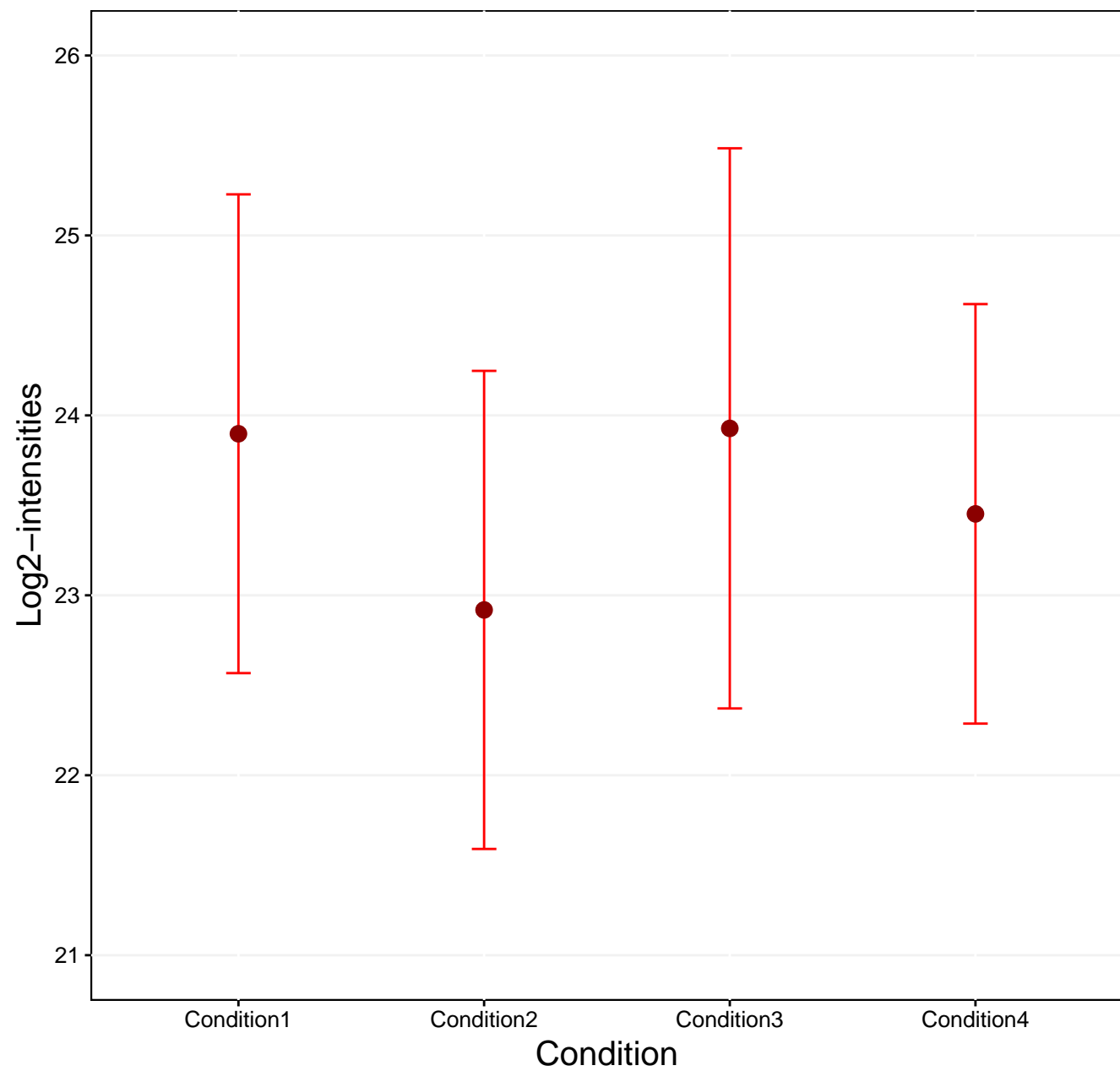
sp|P40356|MED3_YEAST



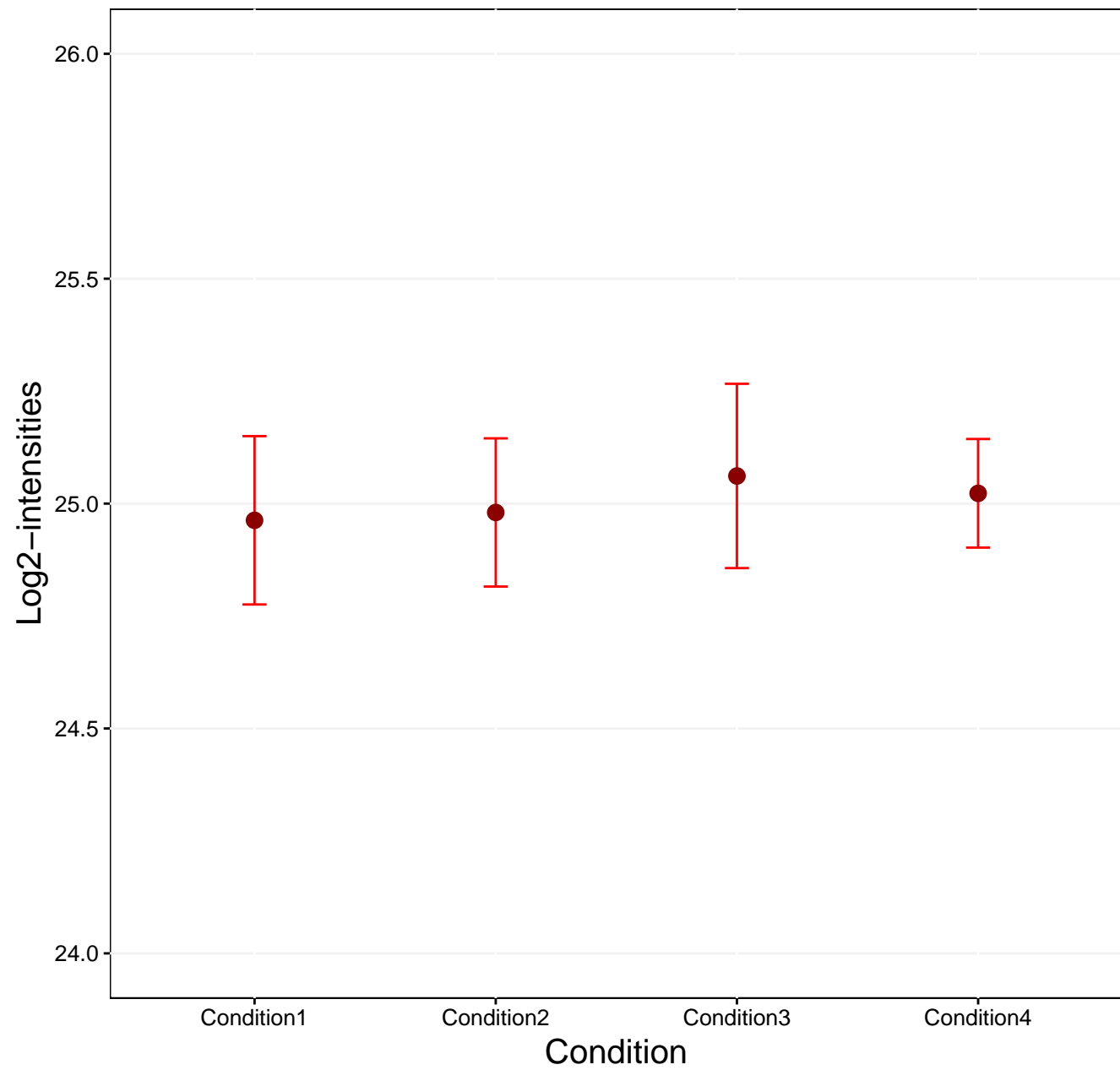
sp|P40357|SEC9_YEAST



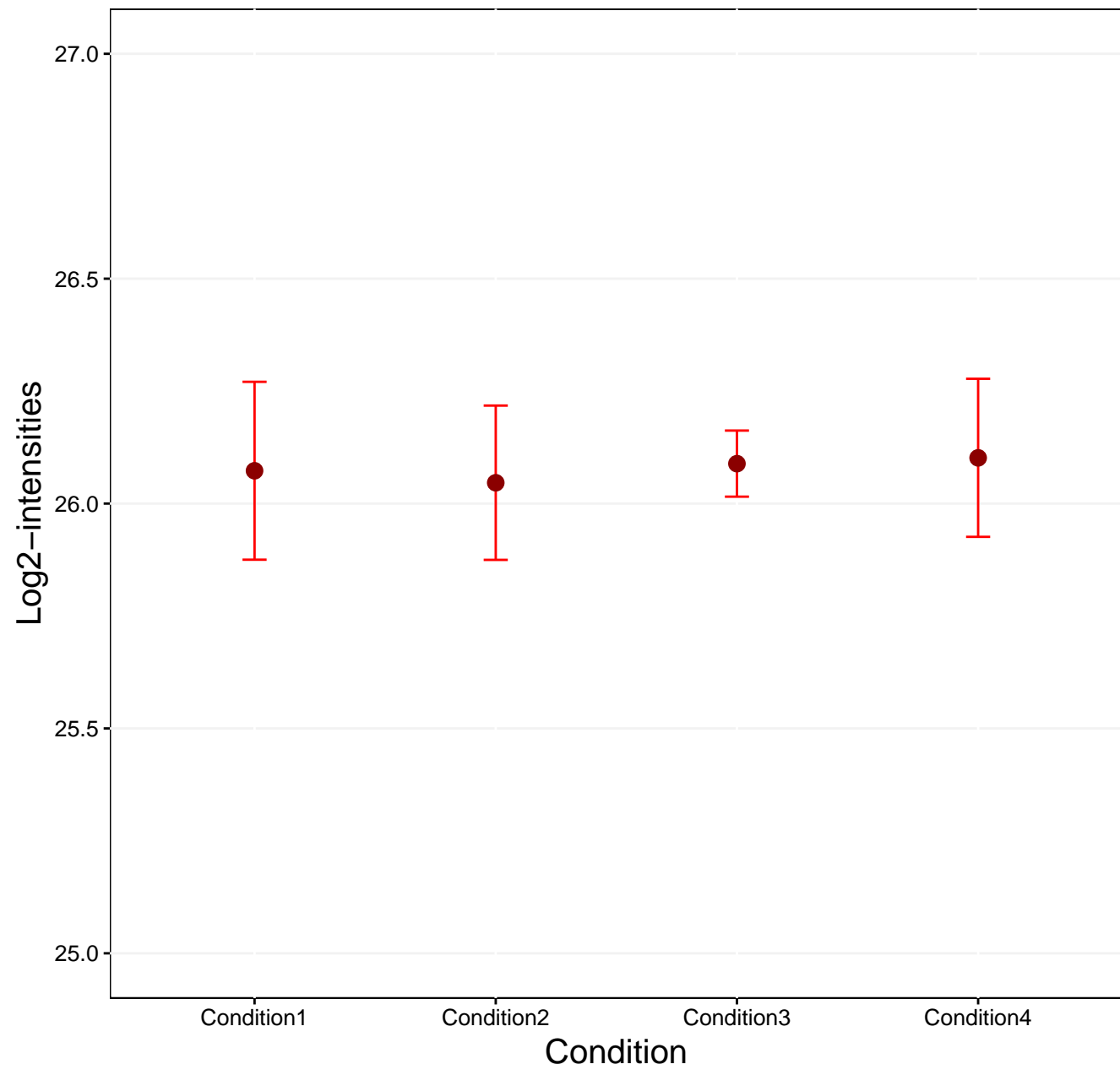
sp|P40358|JEM1_YEAST



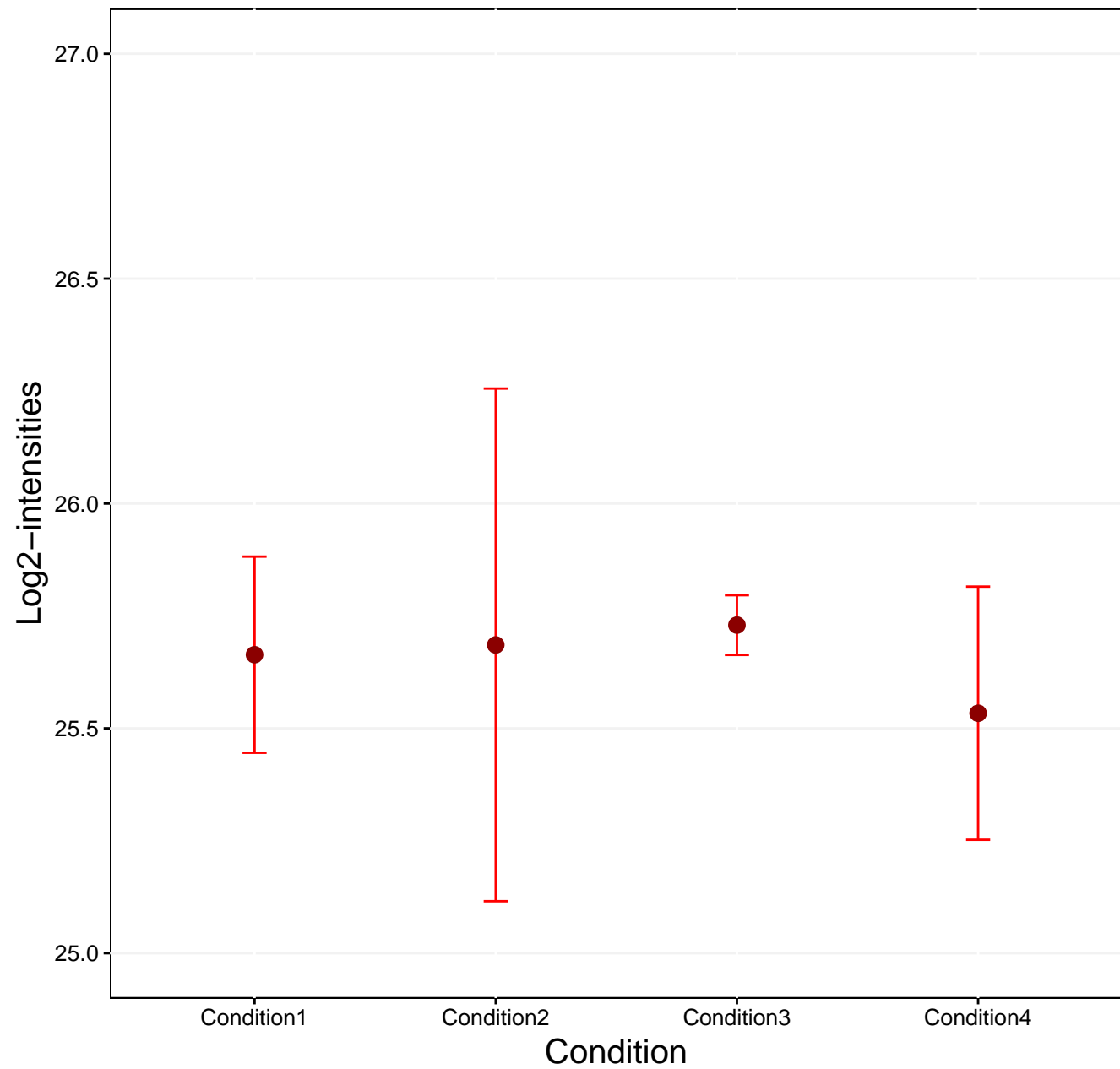
sp|P40362|UTP18_YEAST



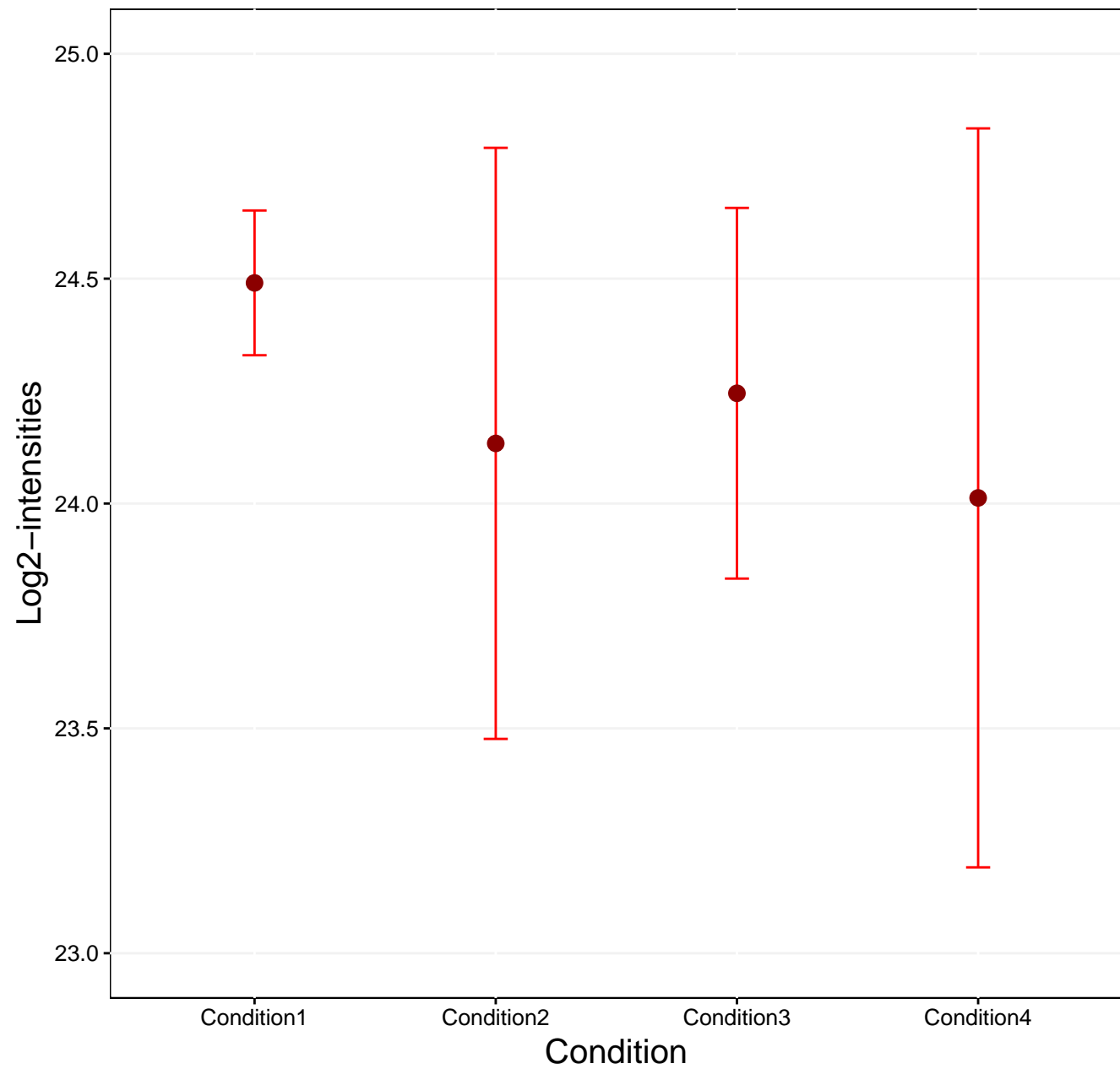
sp|P40363|SFGH_YEAST



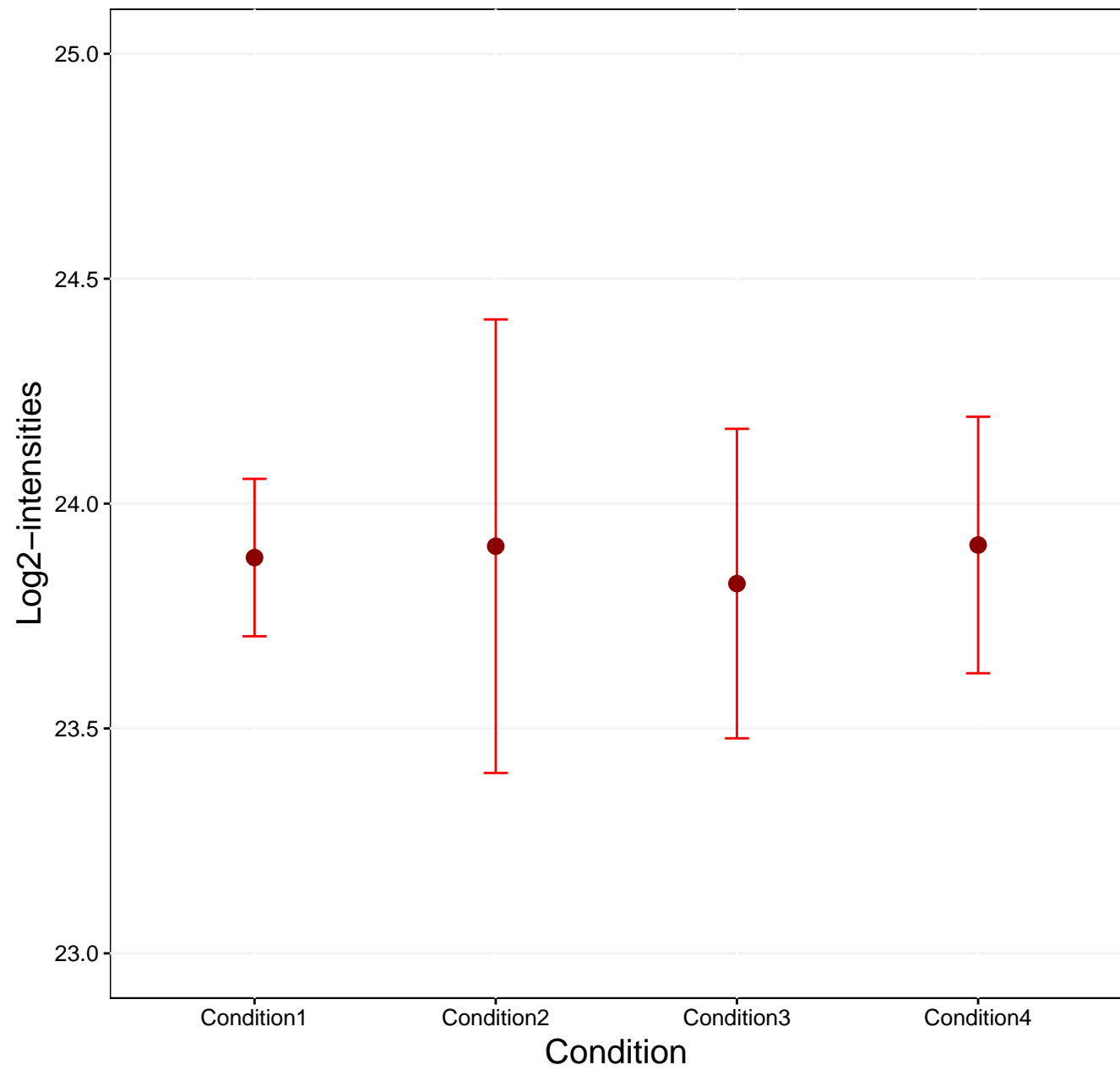
sp|P40364|MPM1_YEAST



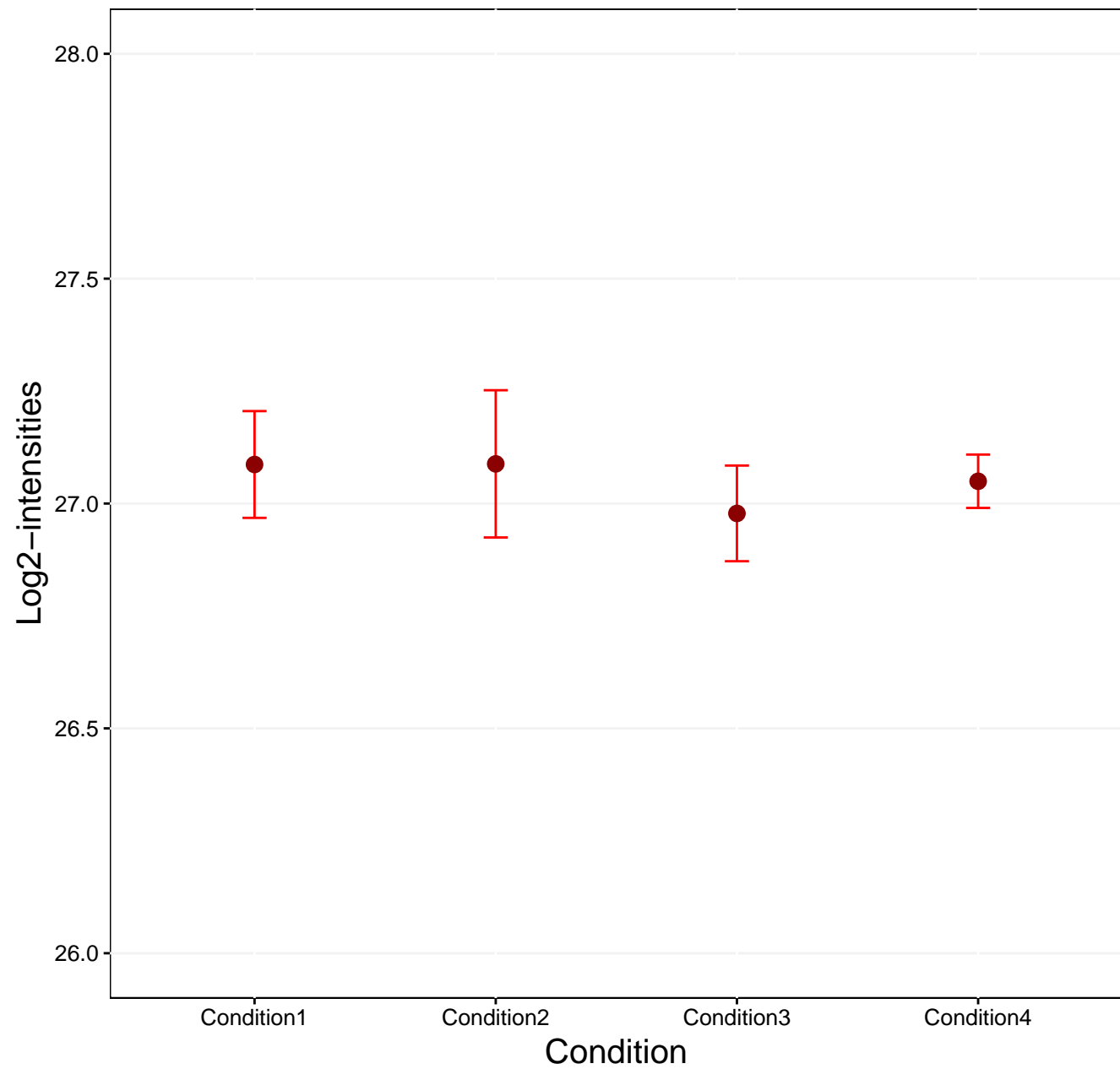
sp|P40366|DLS1_YEAST



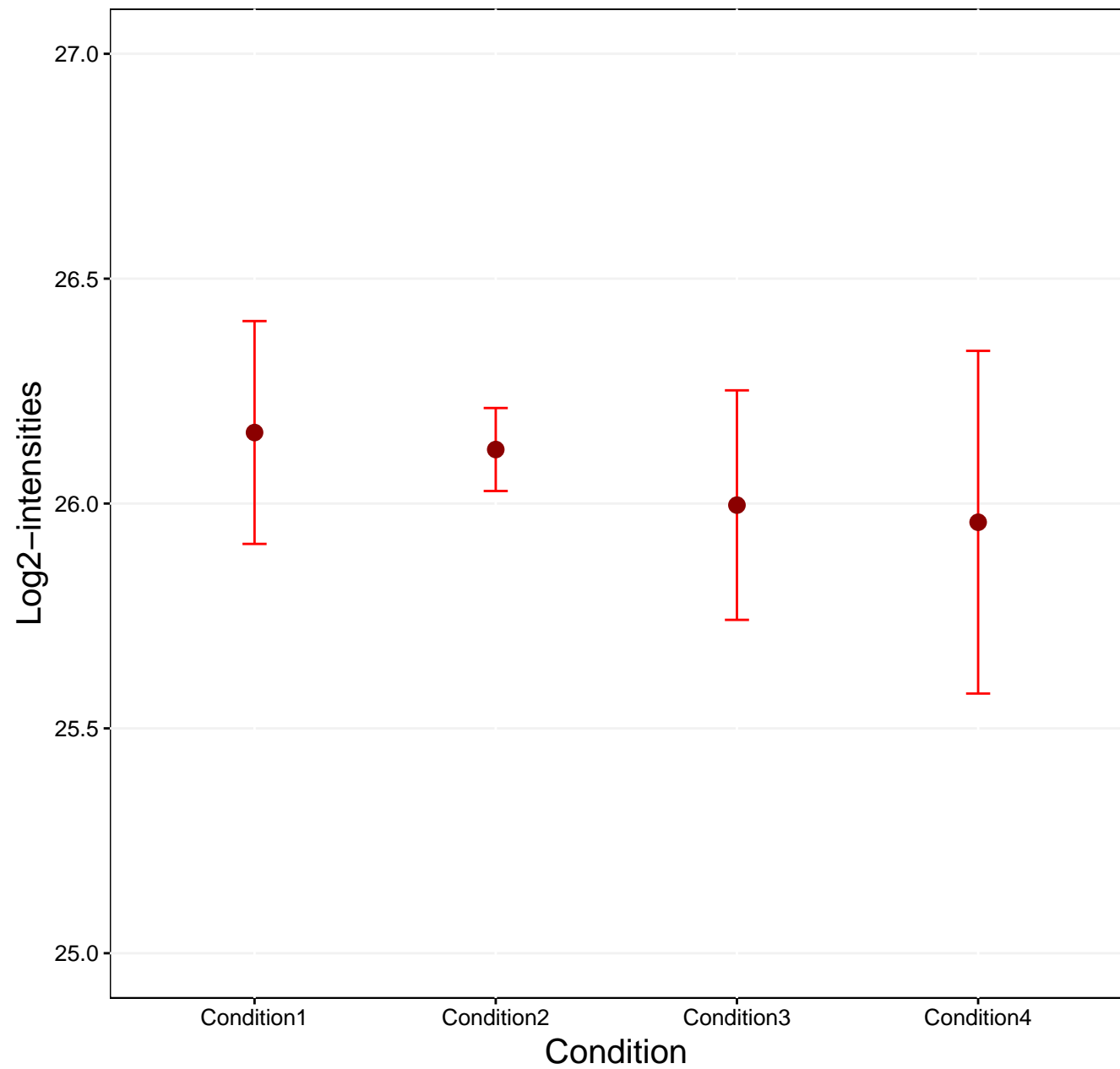
sp|P40368|NUP82_YEAST



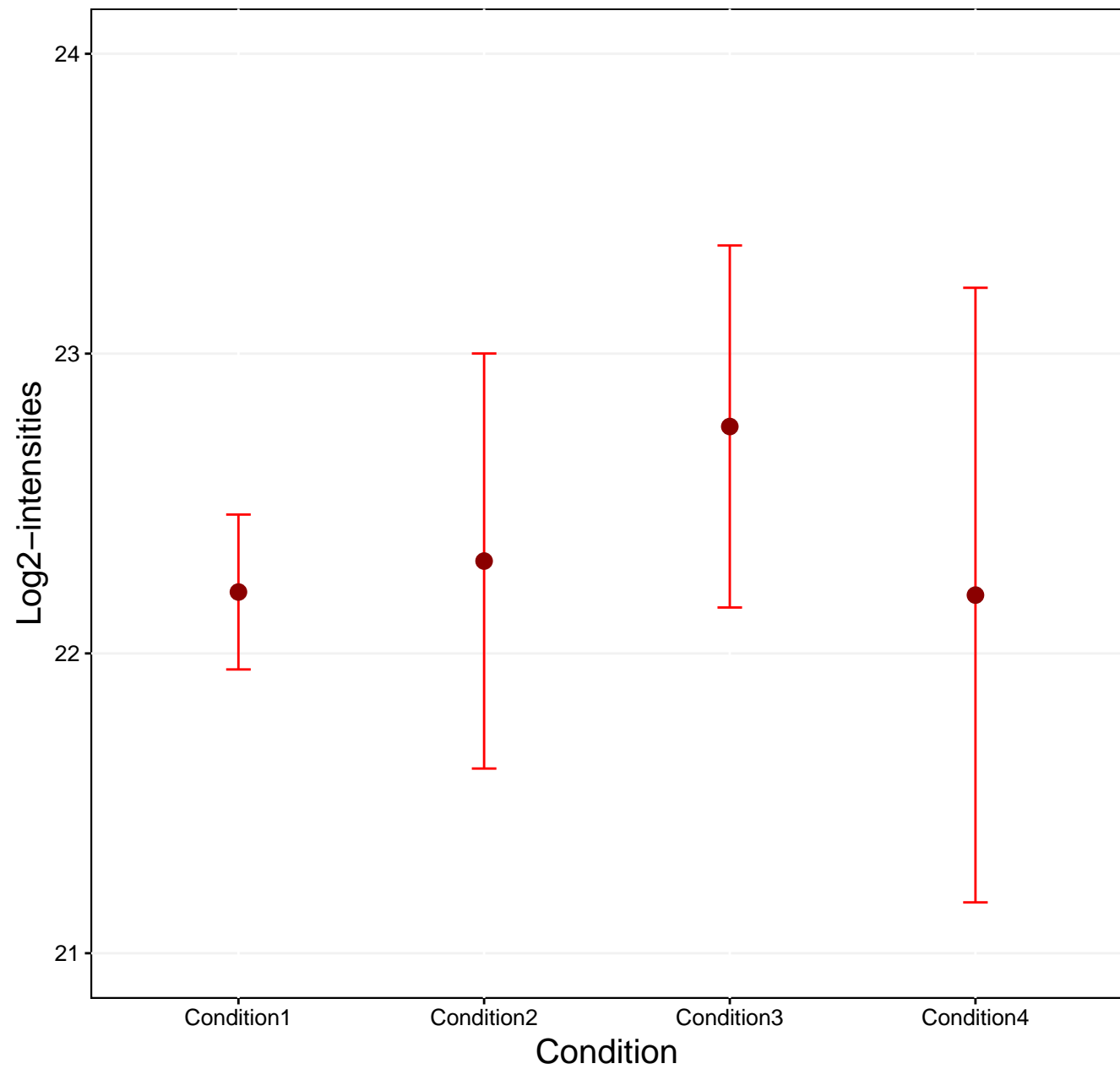
sp|P40413|TCPE_YEAST



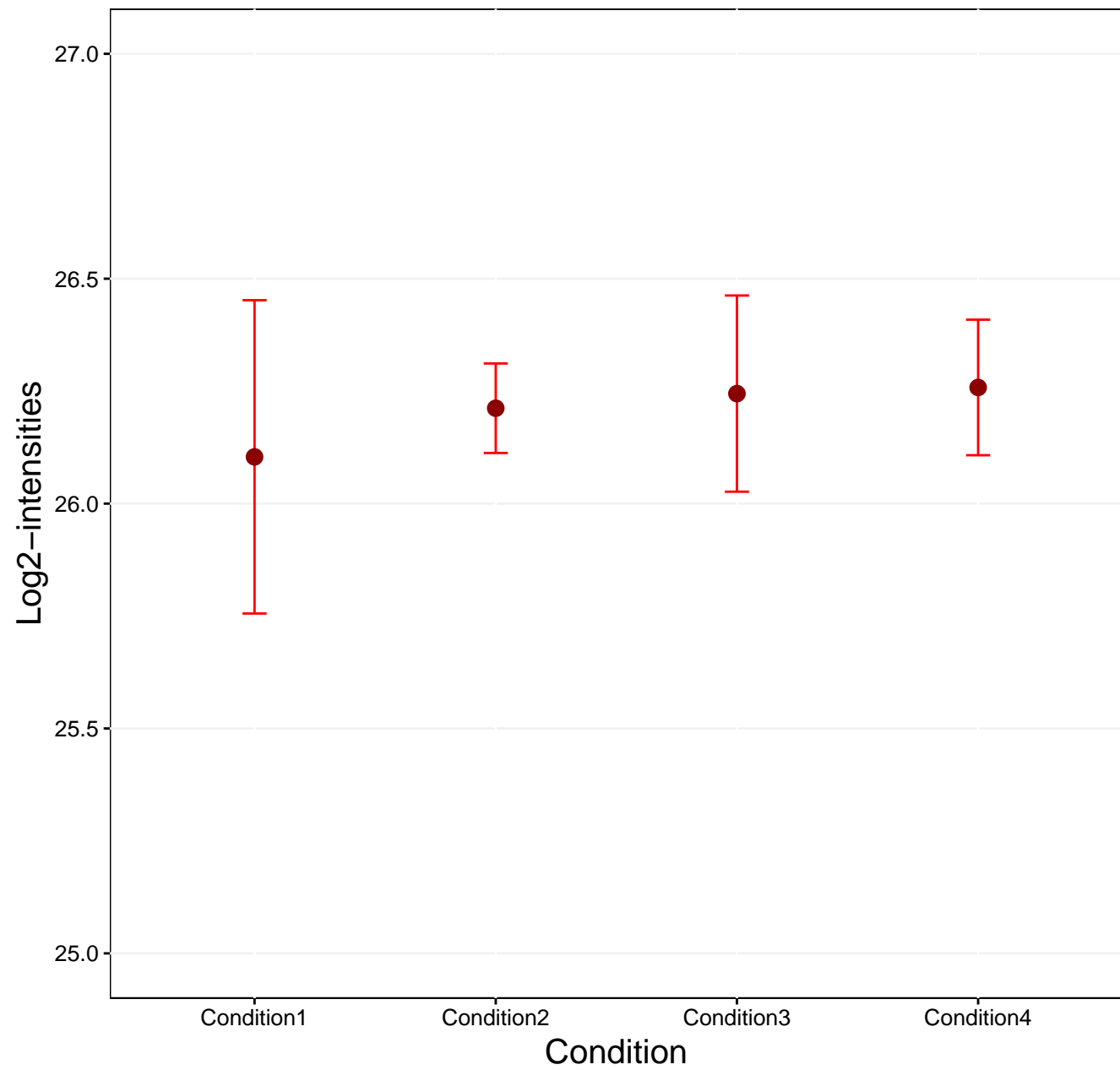
sp|P40414|TPM2_YEAST



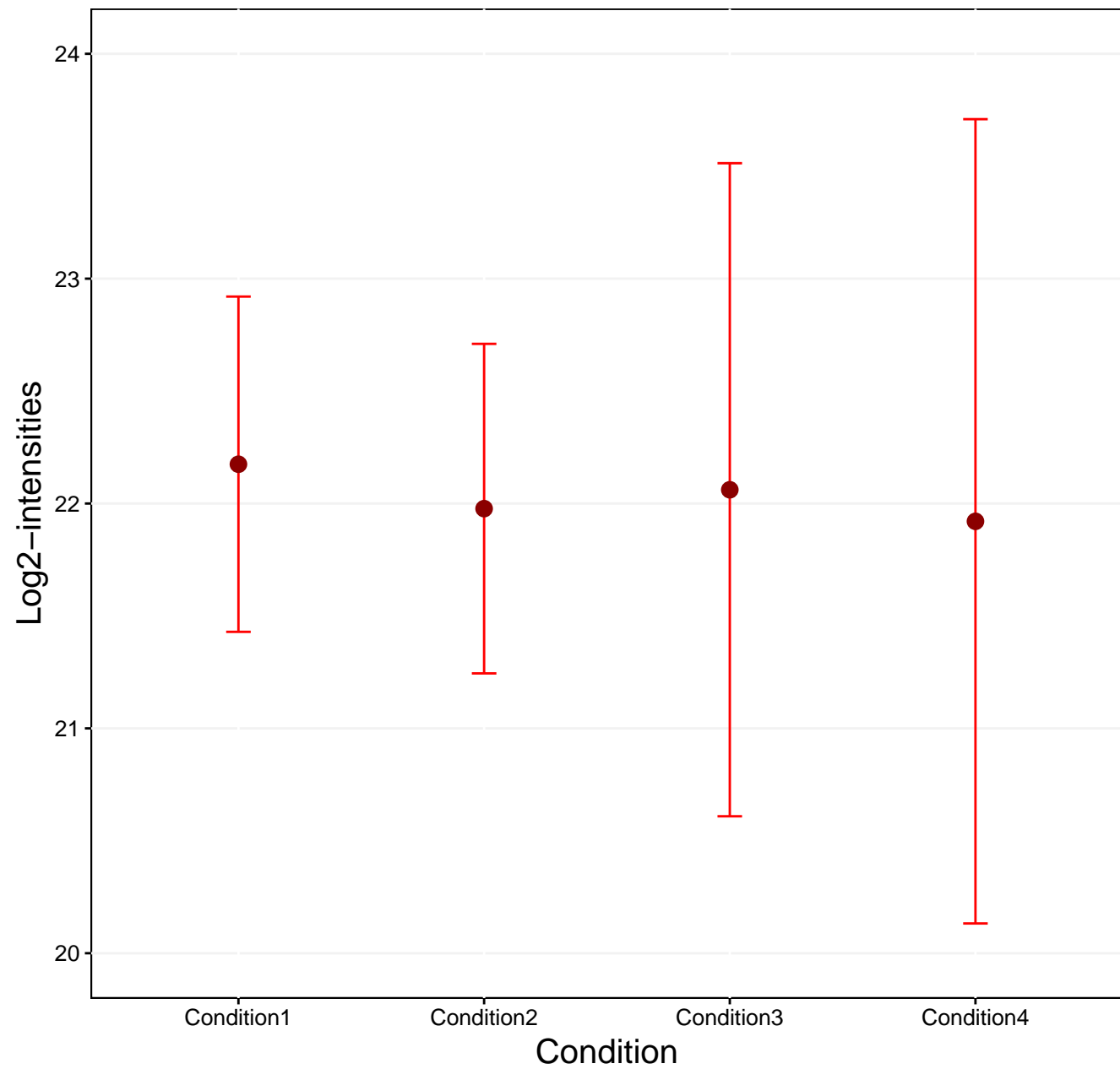
sp|P40416|ATM1_YEAST



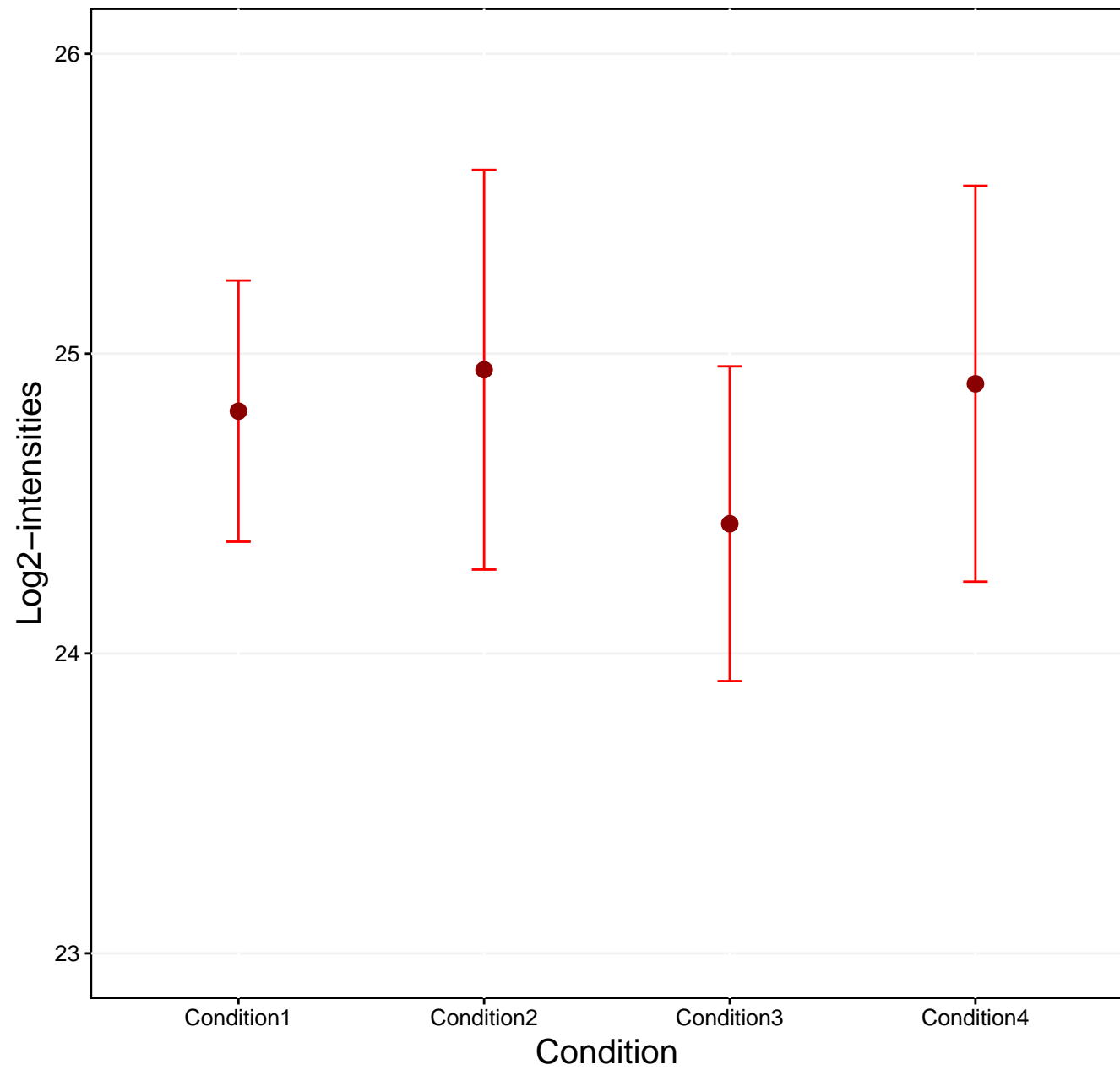
sp|P40422|RPAB4_YEAST



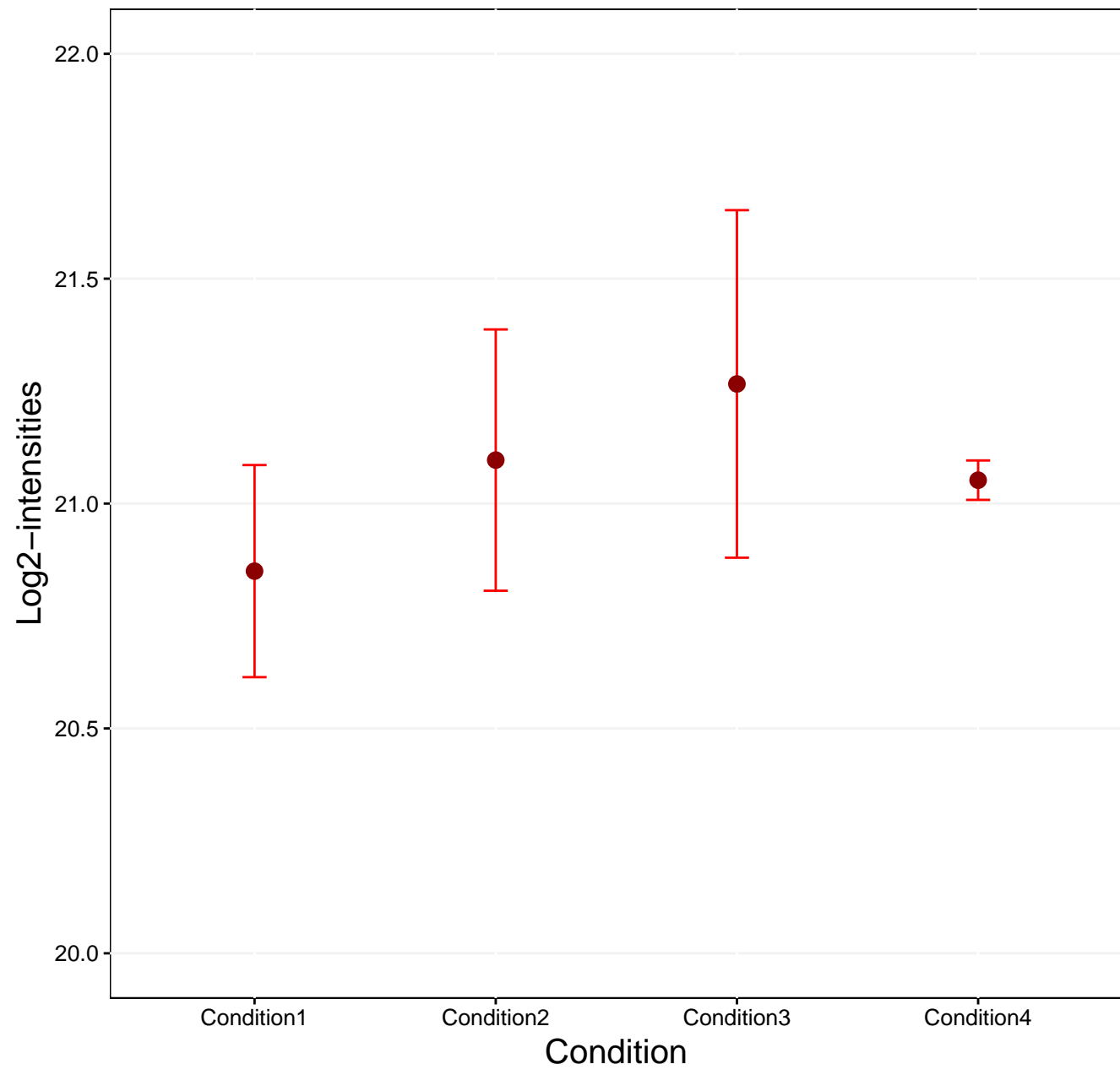
sp|P40433|6P21_YEAST



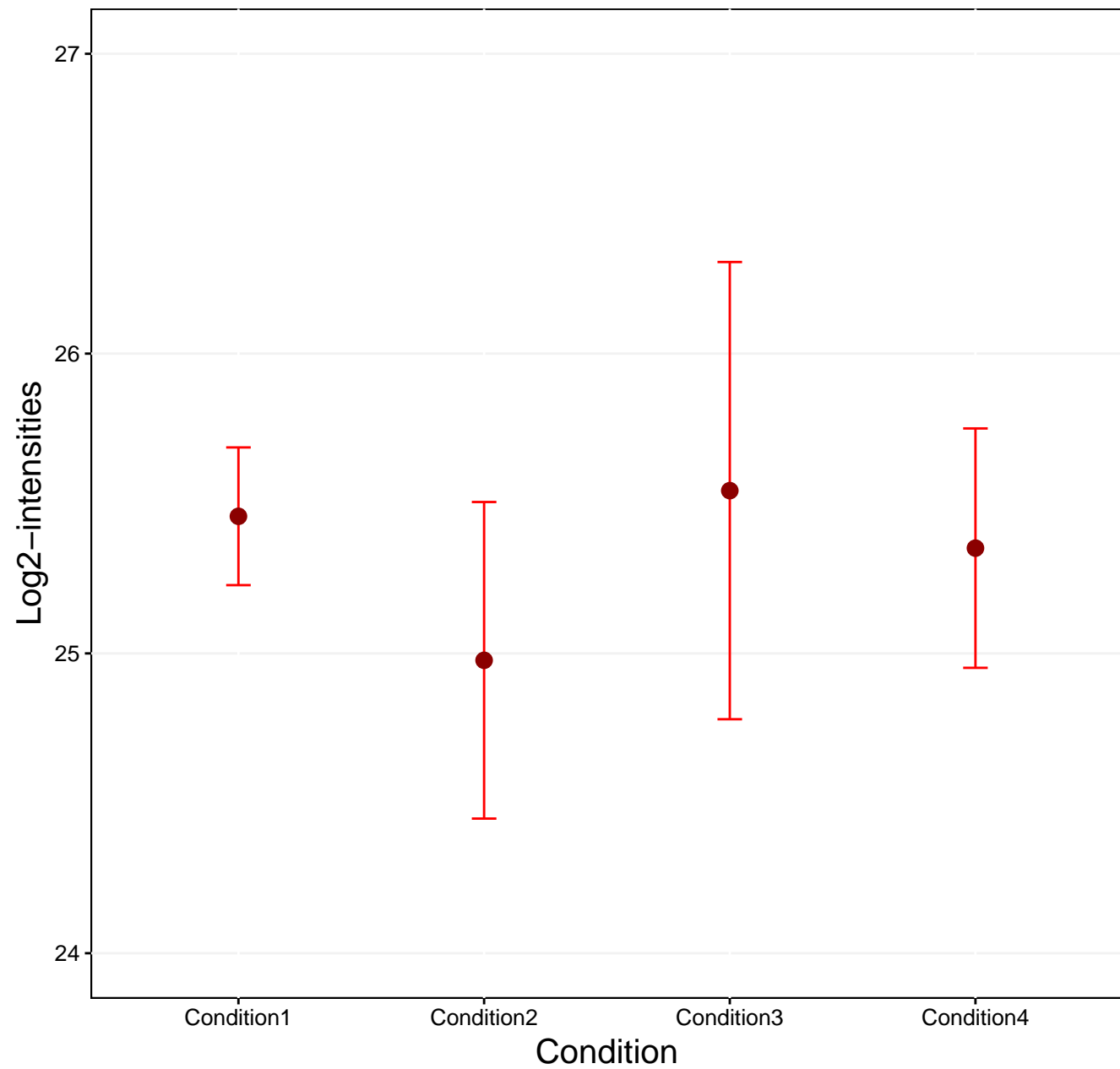
sp|P40452|COA1_YEAST



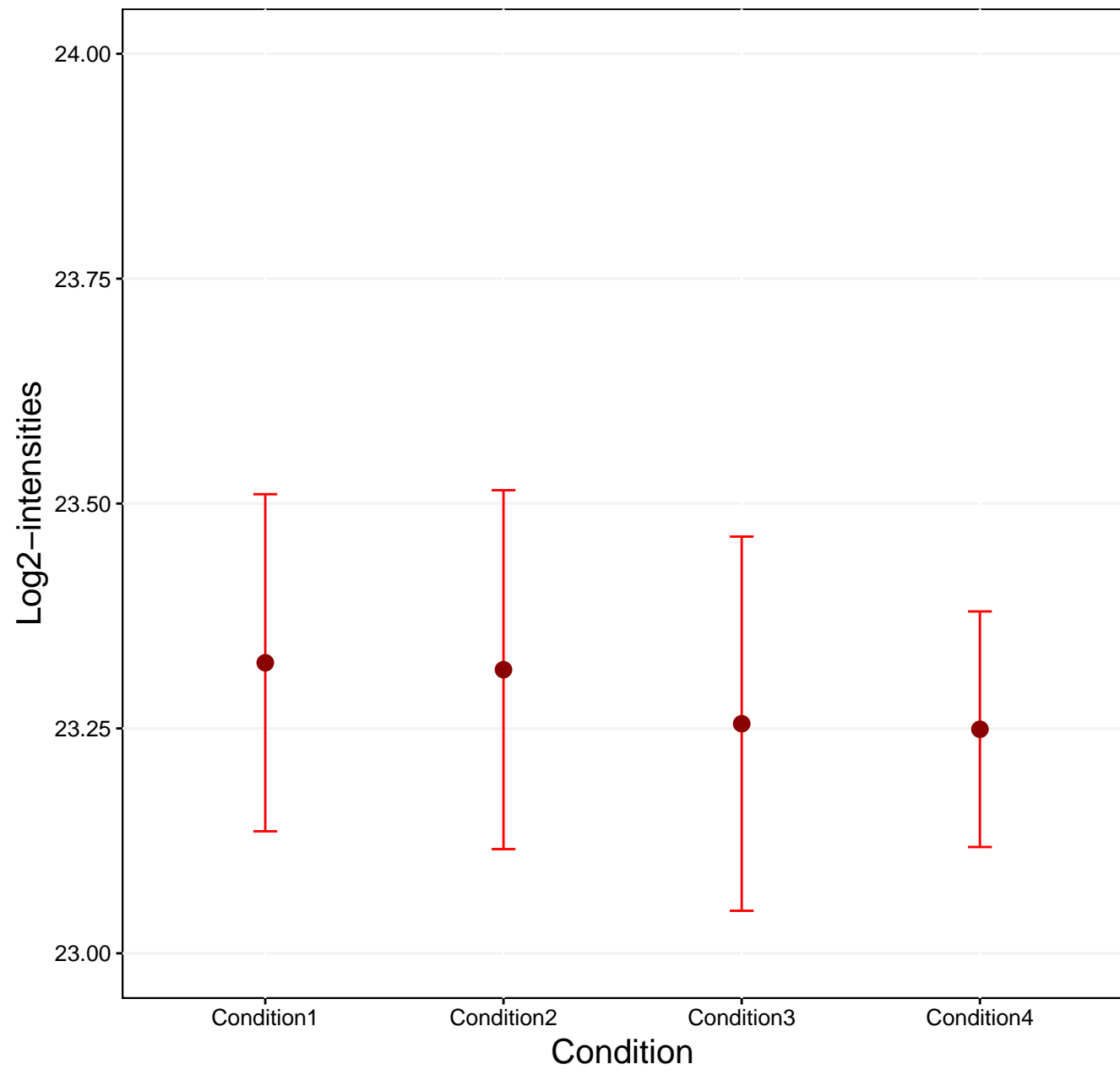
sp|P40453|UBP7_YEAST



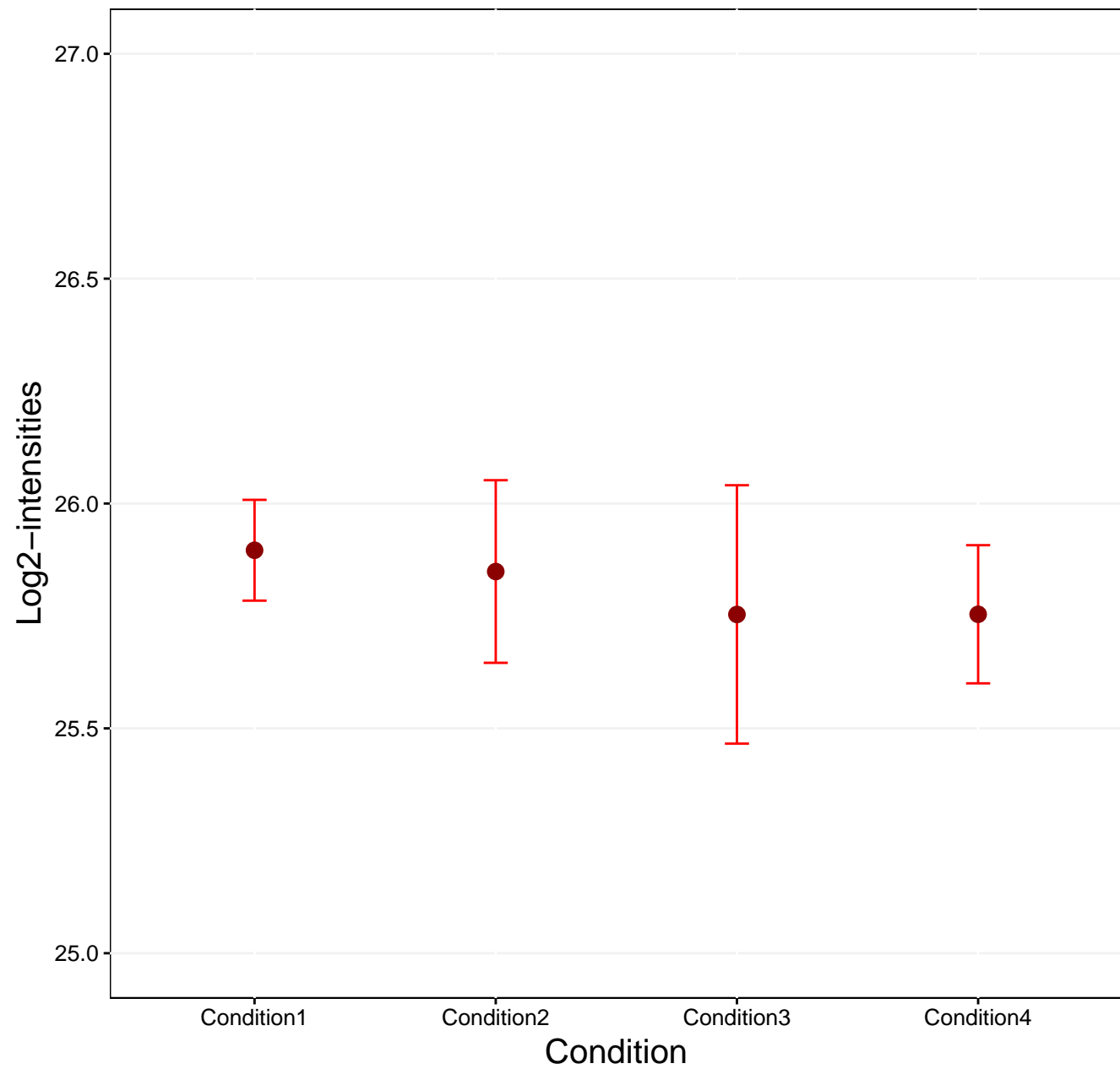
sp|P40454|PTPA1_YEAST



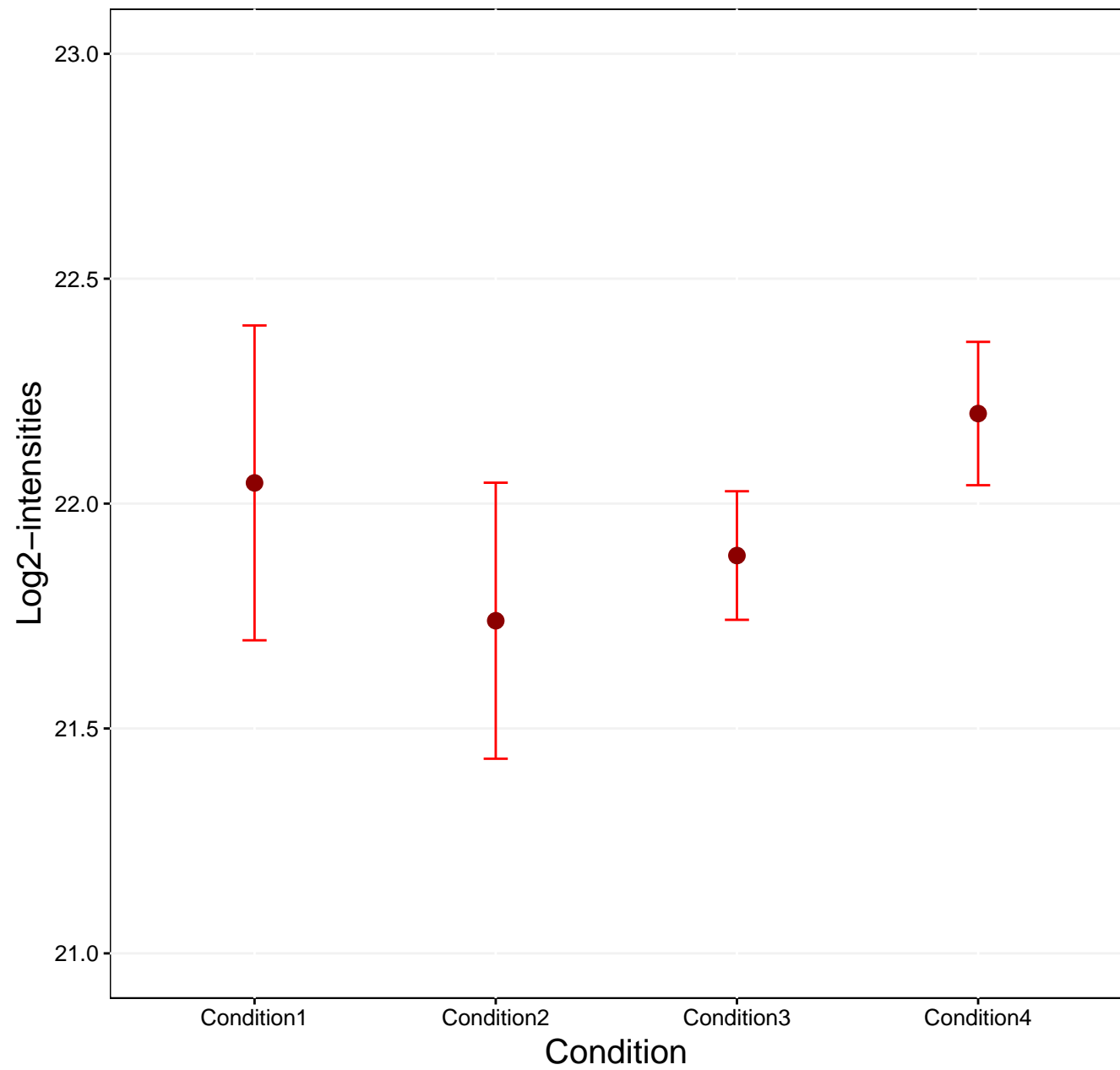
sp|P40457|MLP2_YEAST



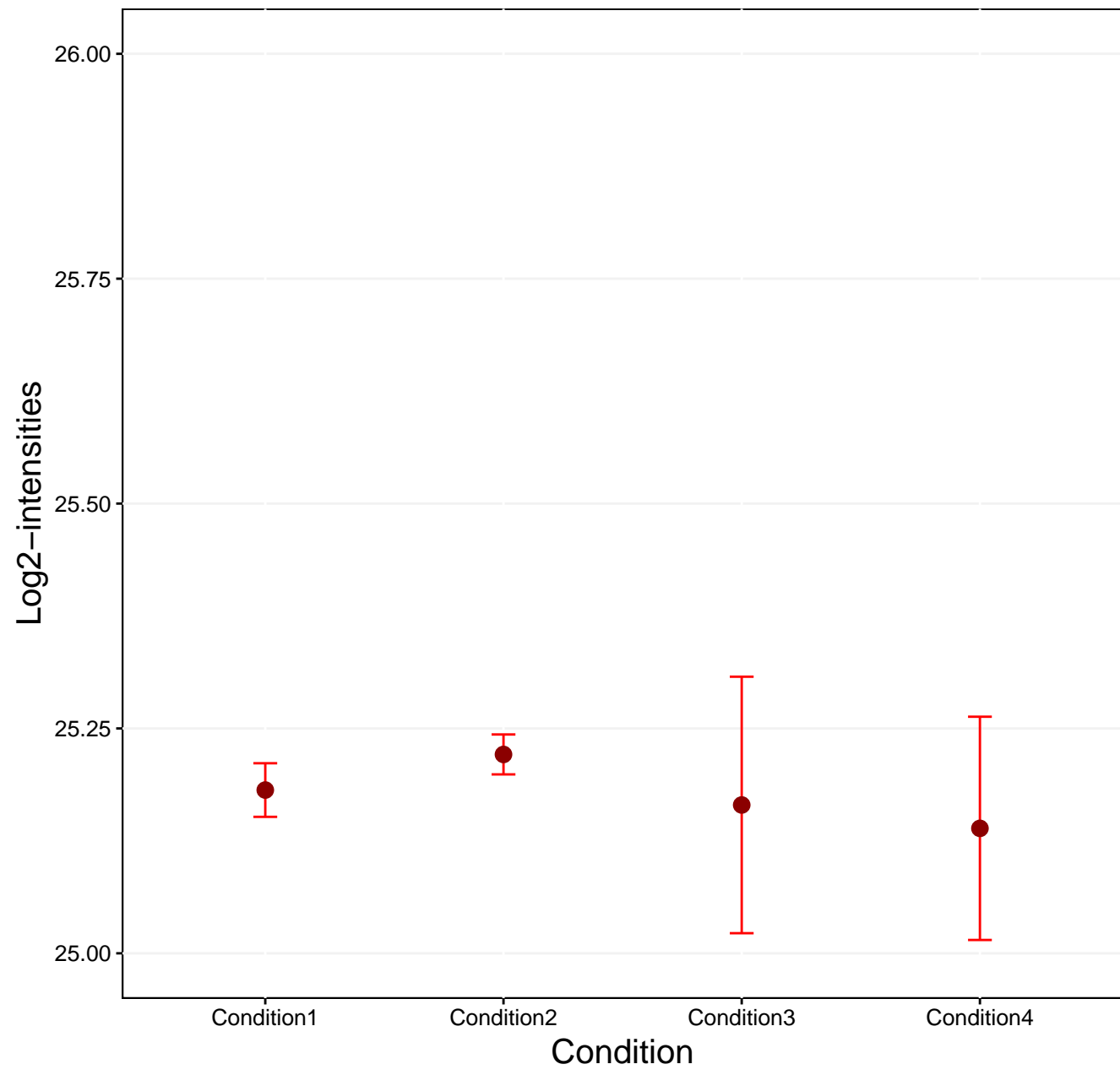
sp|P40459|PANC_YEAST



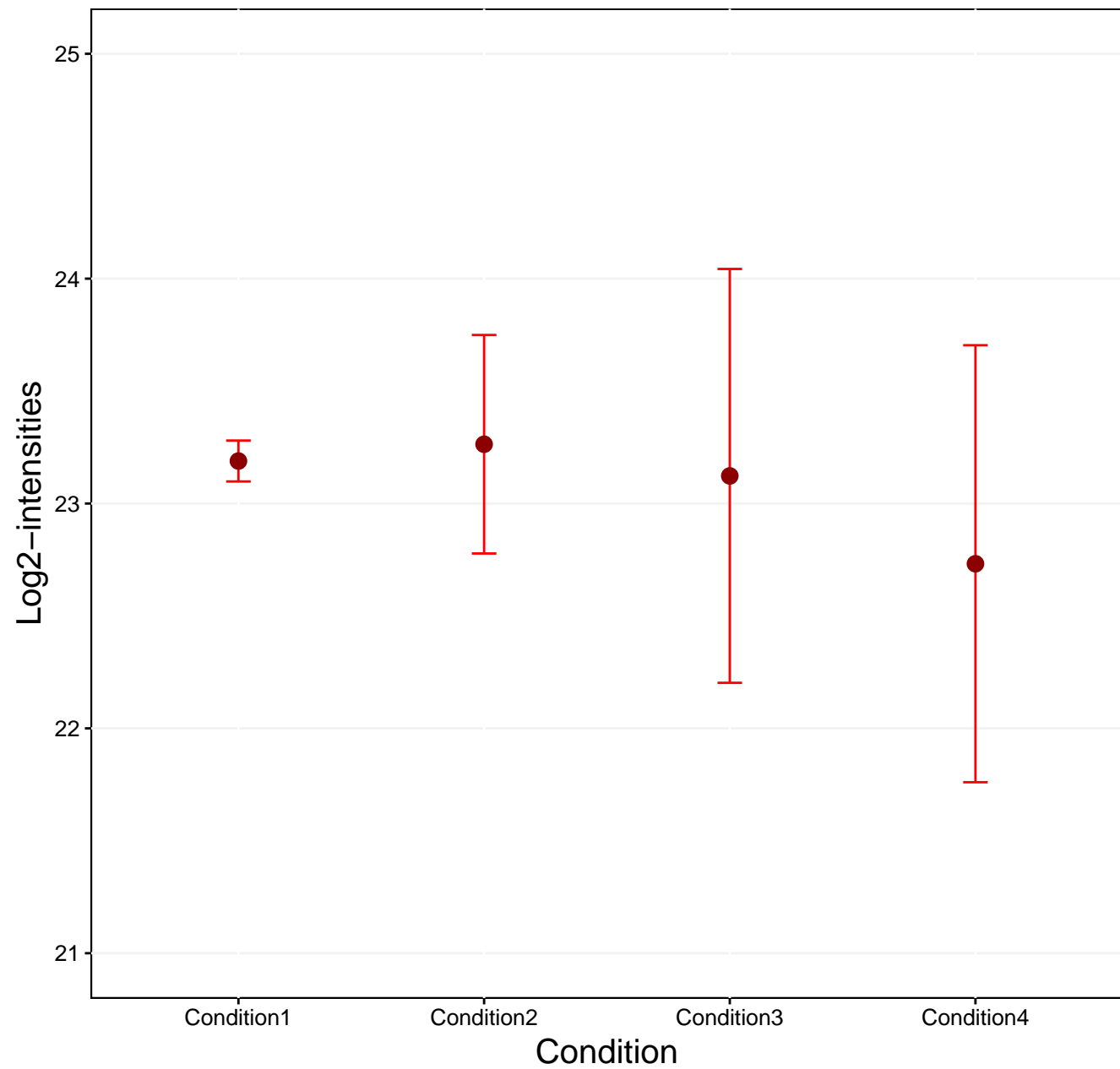
sp|P40460|NDC80_YEAST



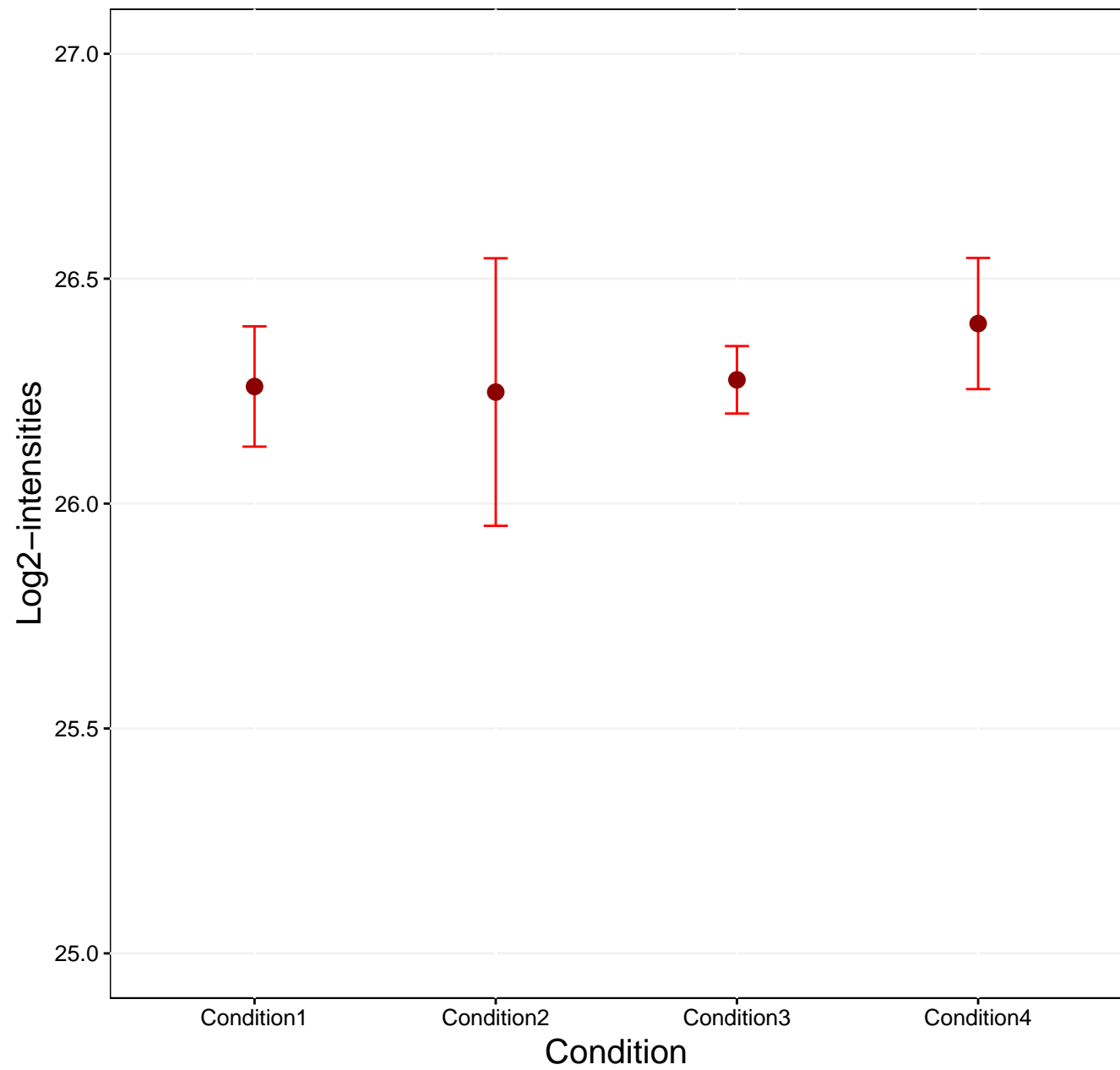
sp|P40462|TM108_YEAST



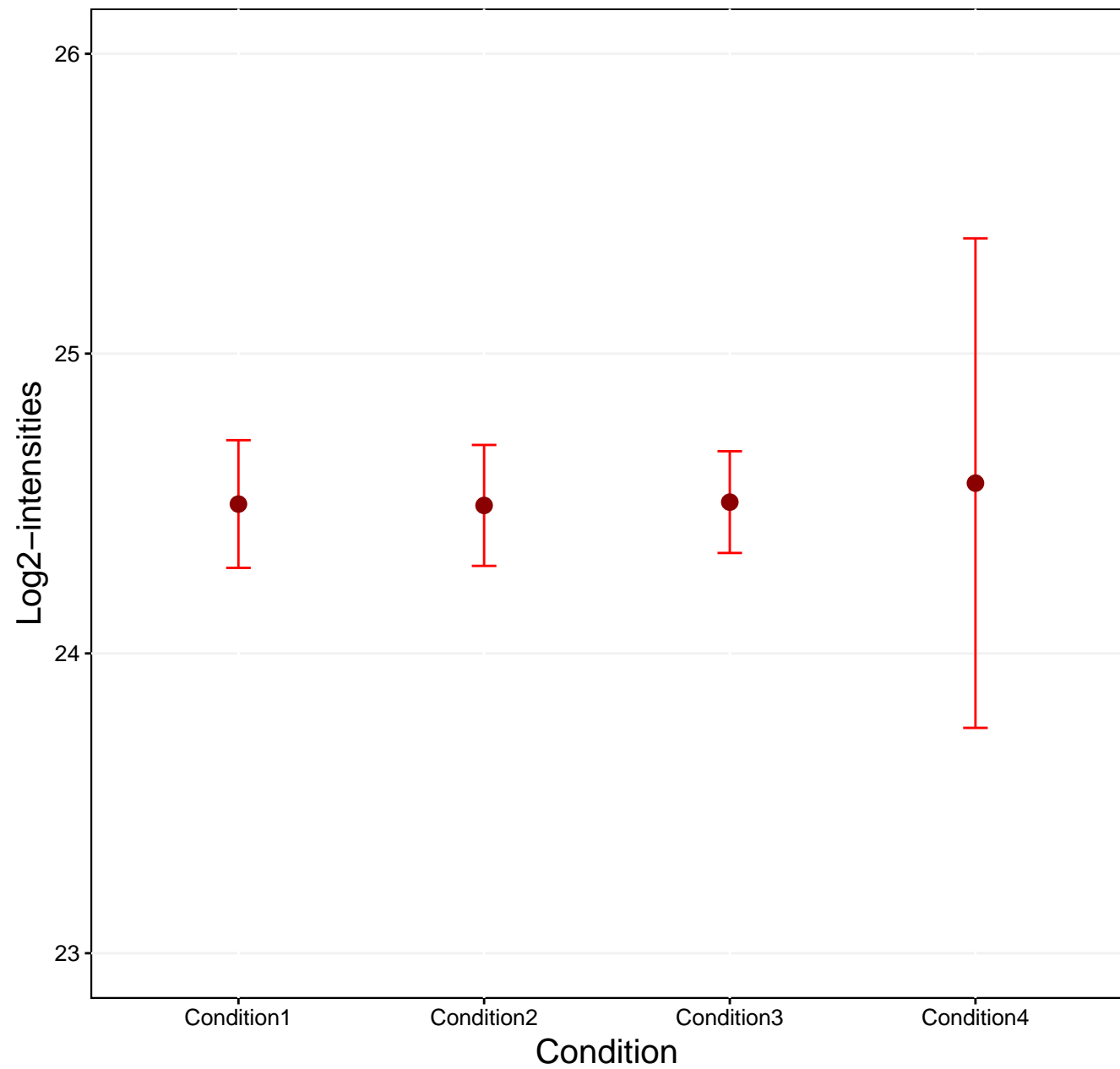
sp|P40463|VHS2_YEAST



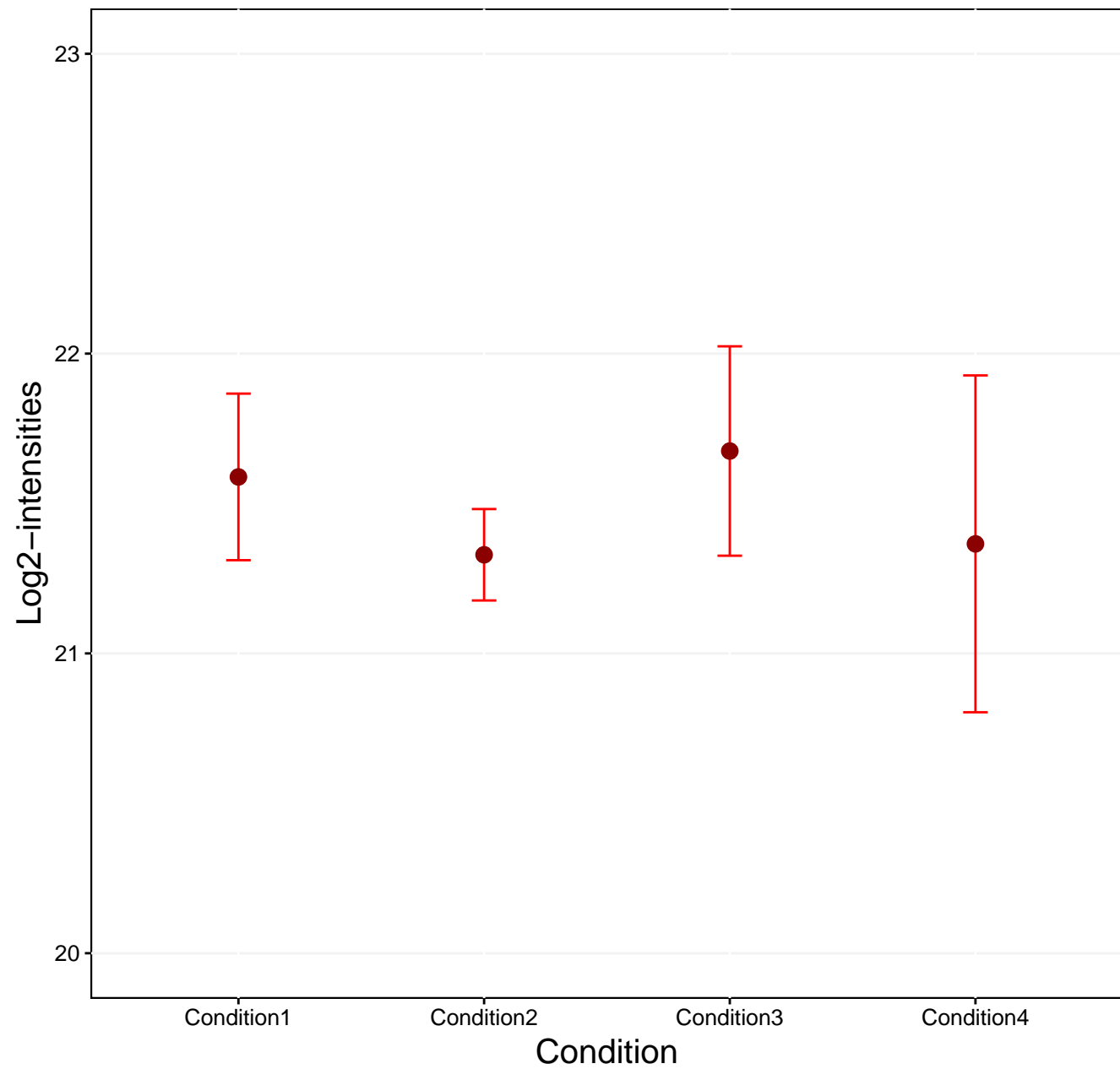
sp|P40466|FKH1_YEAST



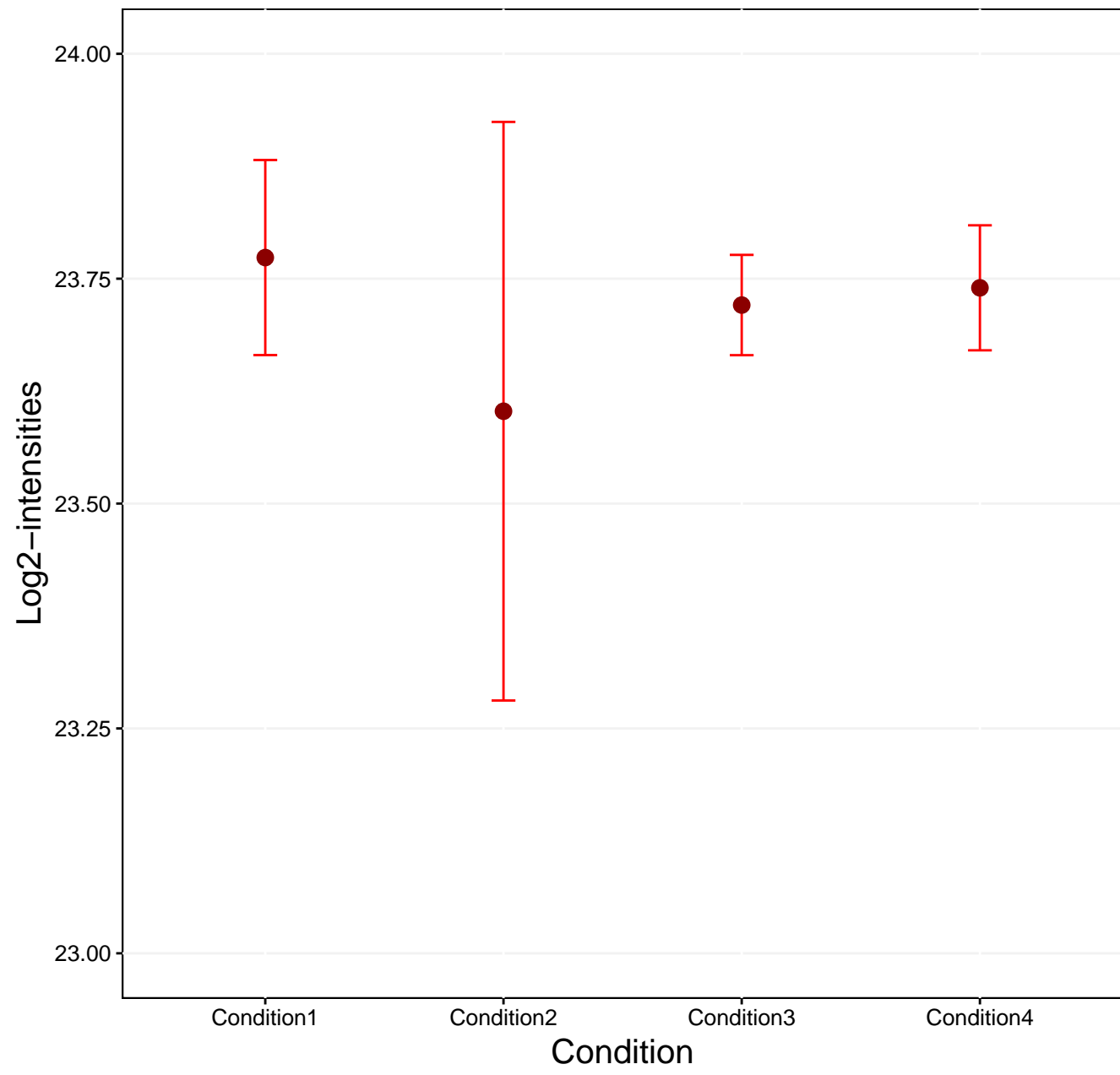
sp|P40467|ASG1_YEAST



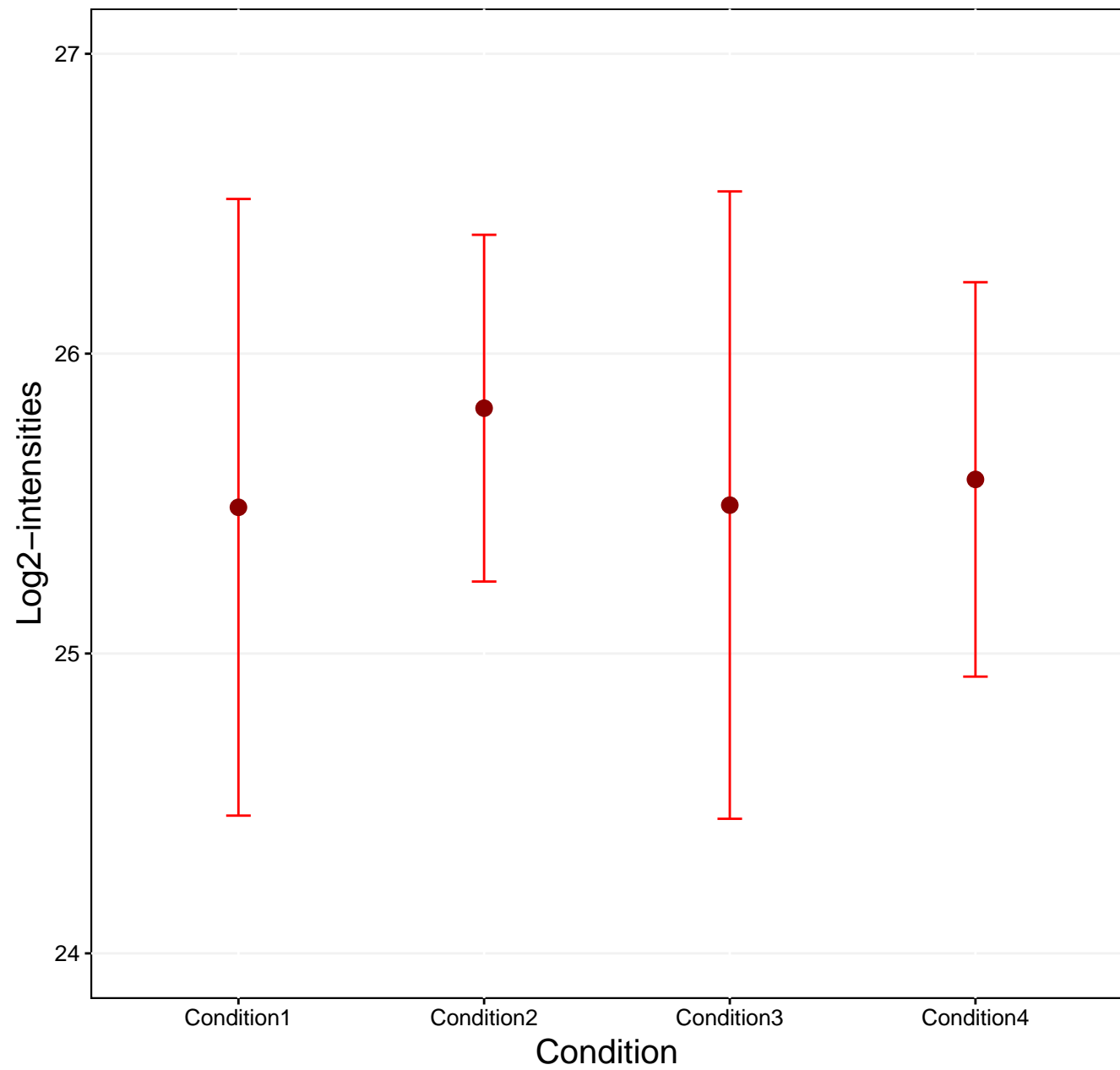
sp|P40468|TAO3_YEAST



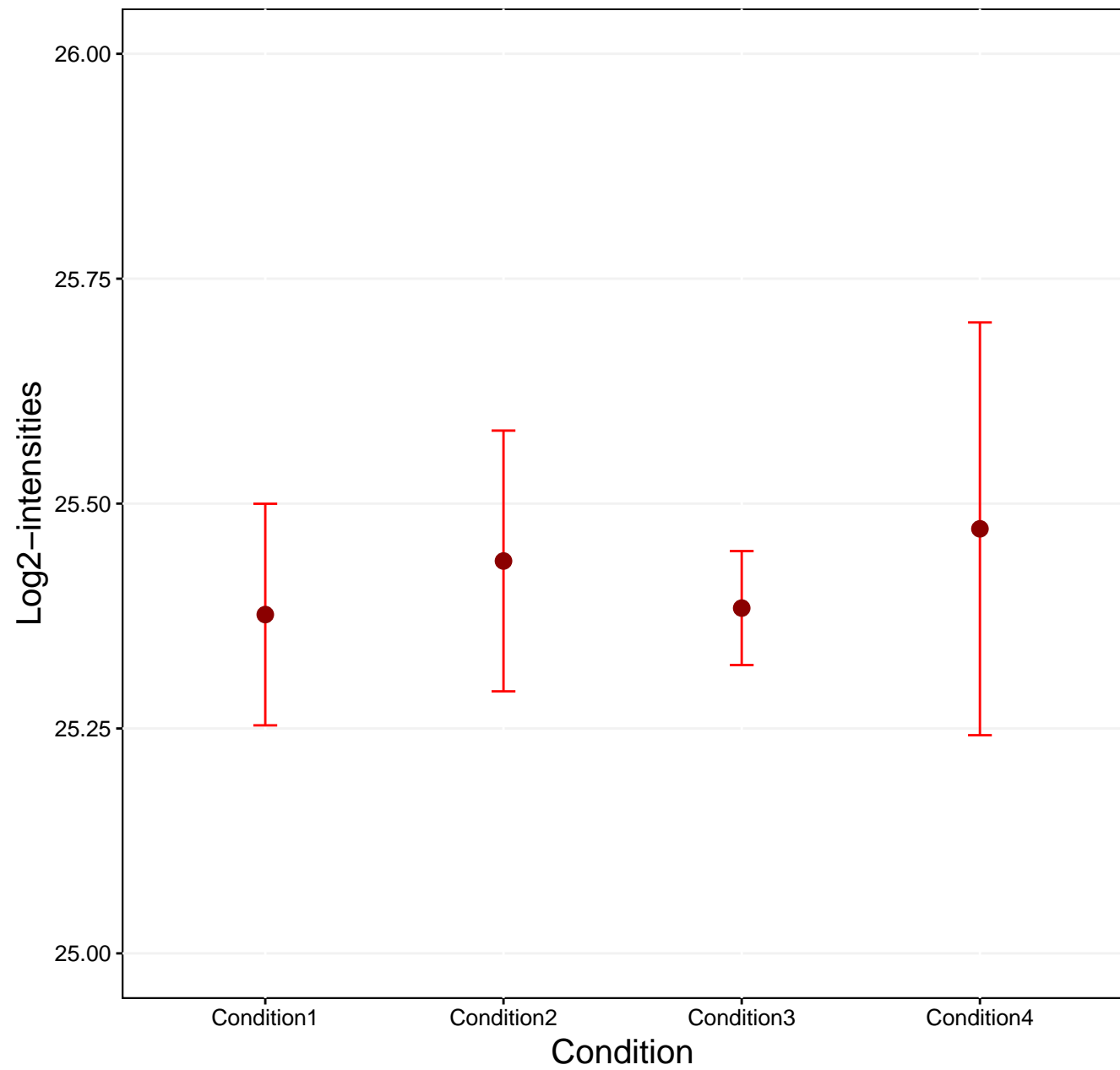
sp|P40469|MET18_YEAST



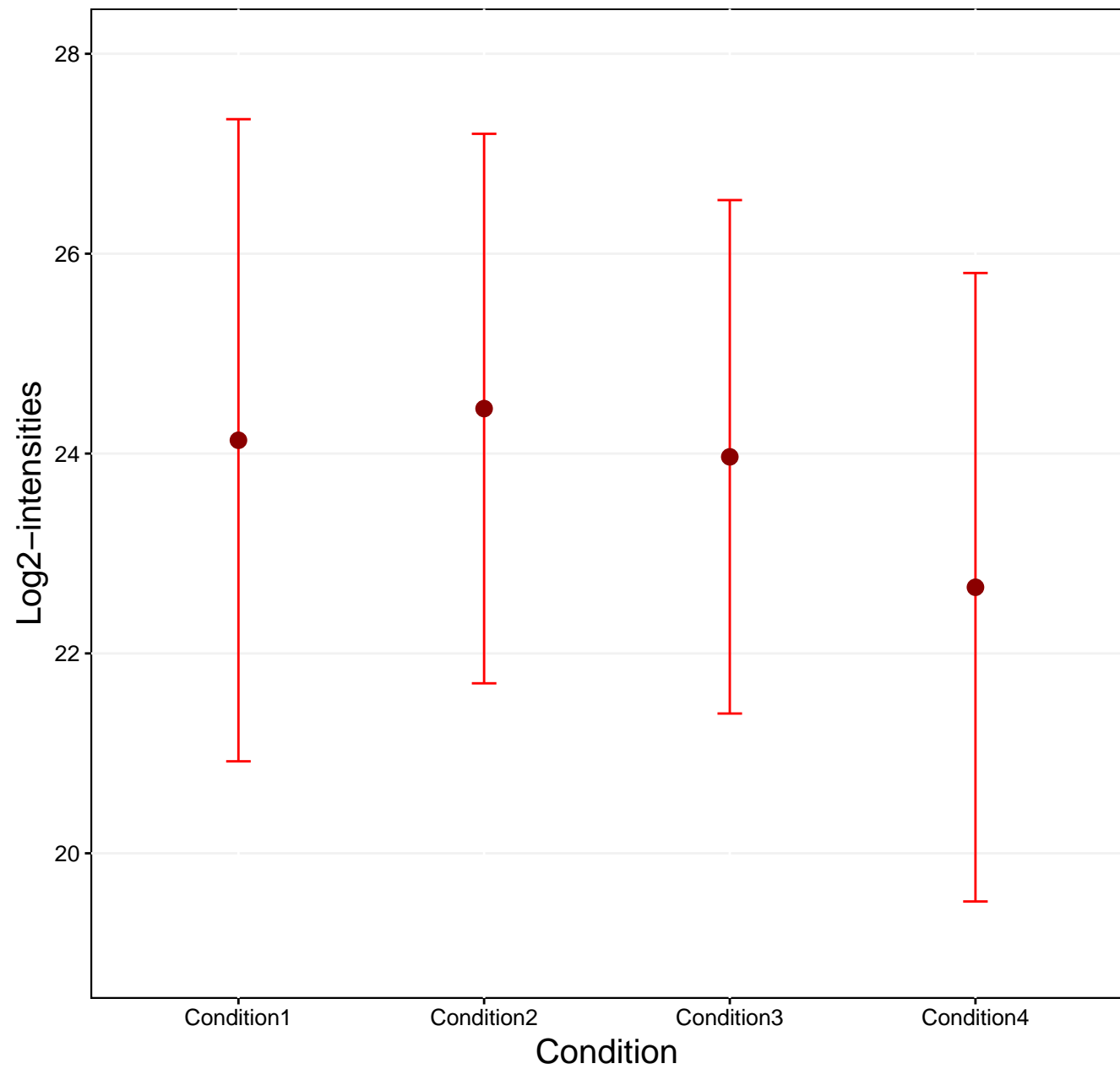
sp|P40470|RRT14_YEAST



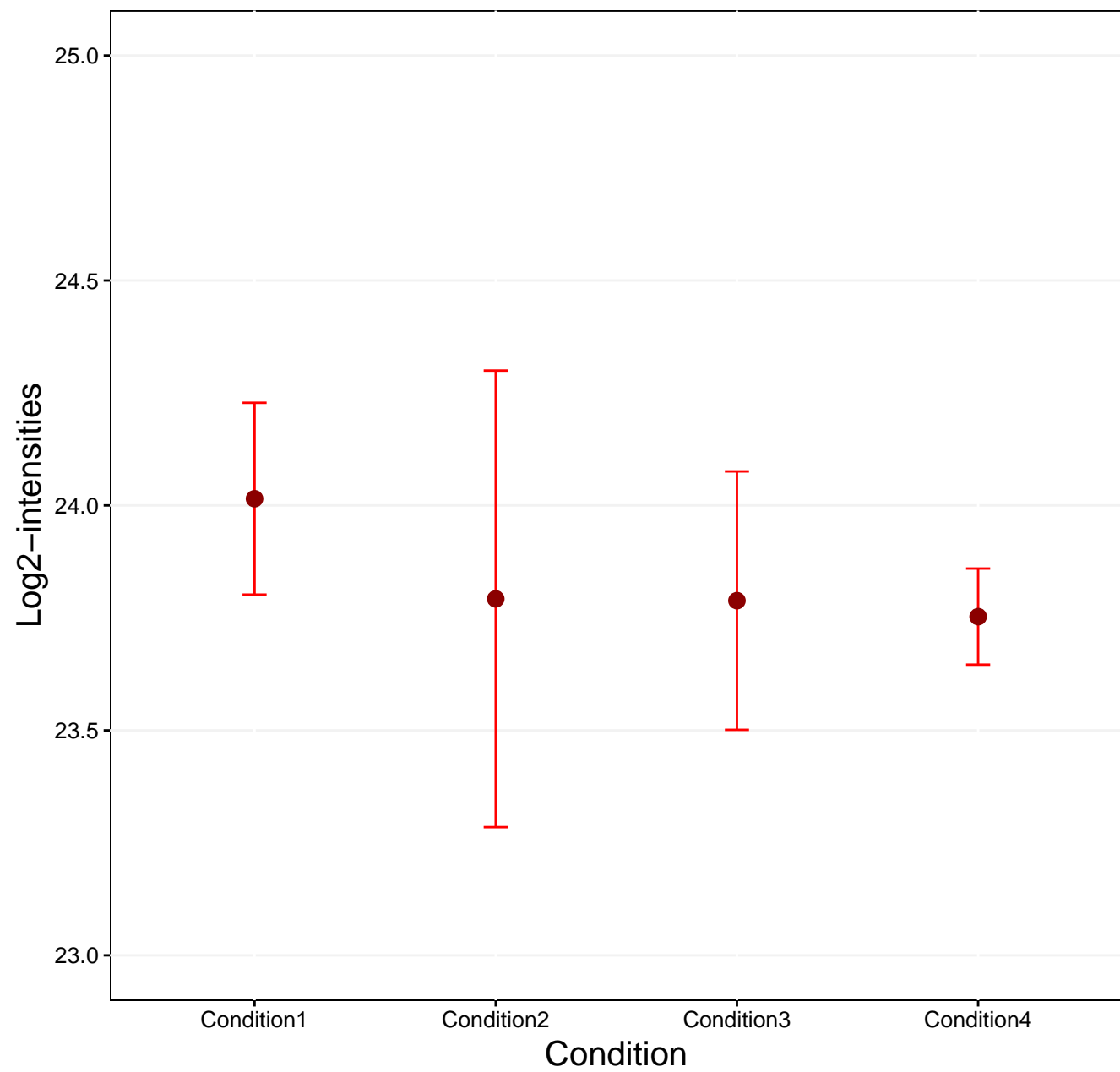
sp|P40471|AYR1_YEAST



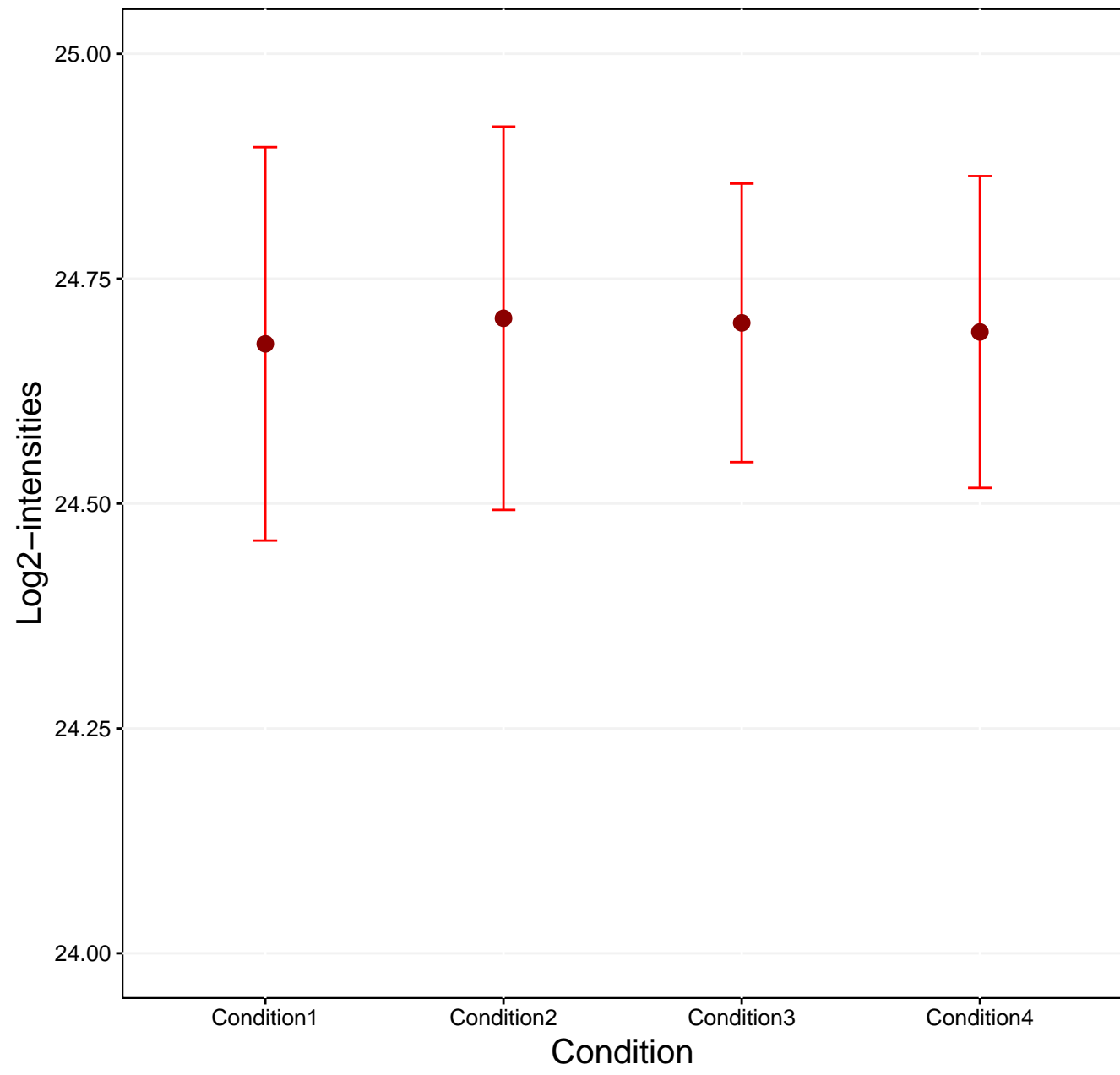
sp|P40472|SIM1_YEAST



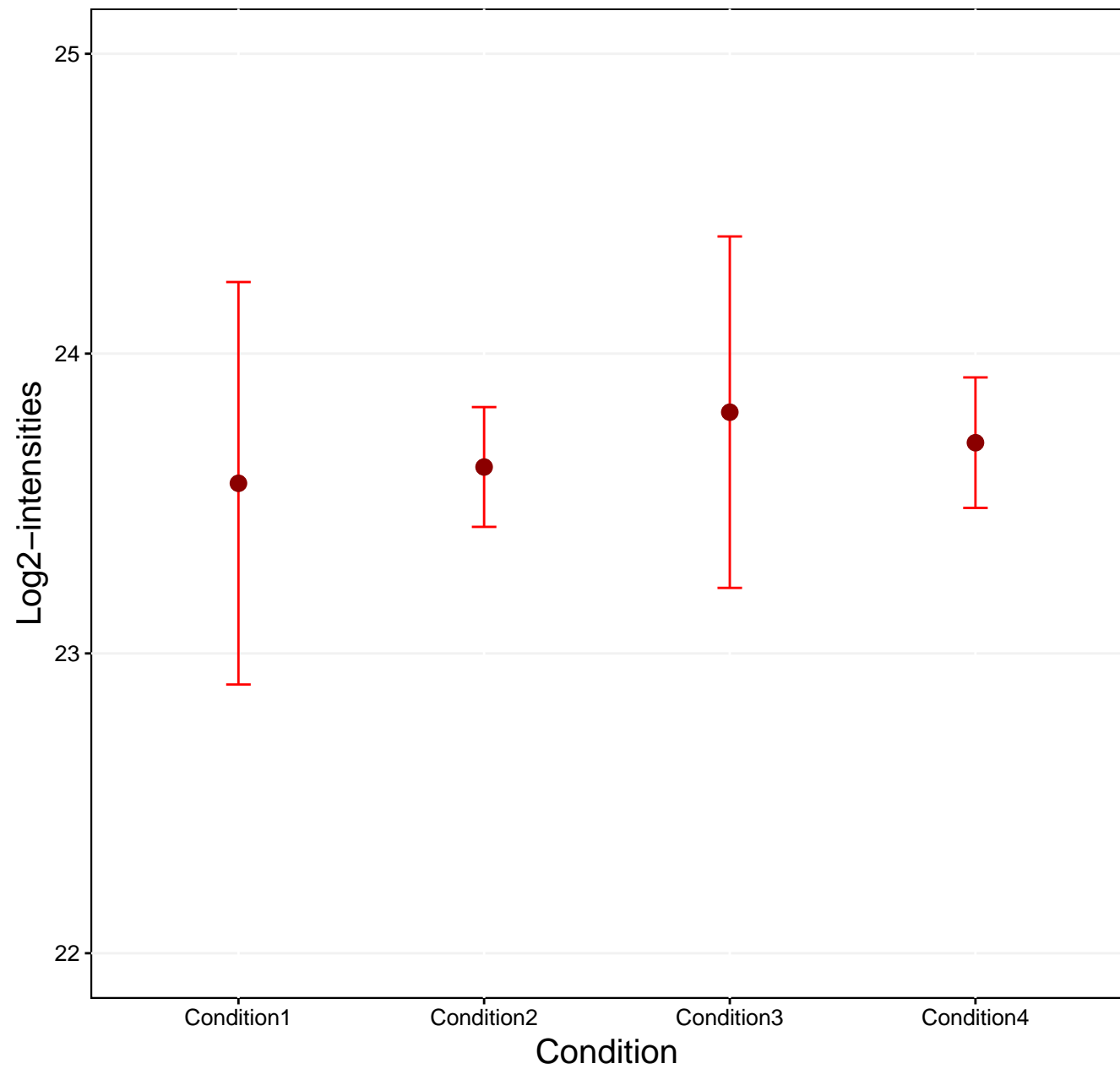
sp|P40474|QDR2_YEAST



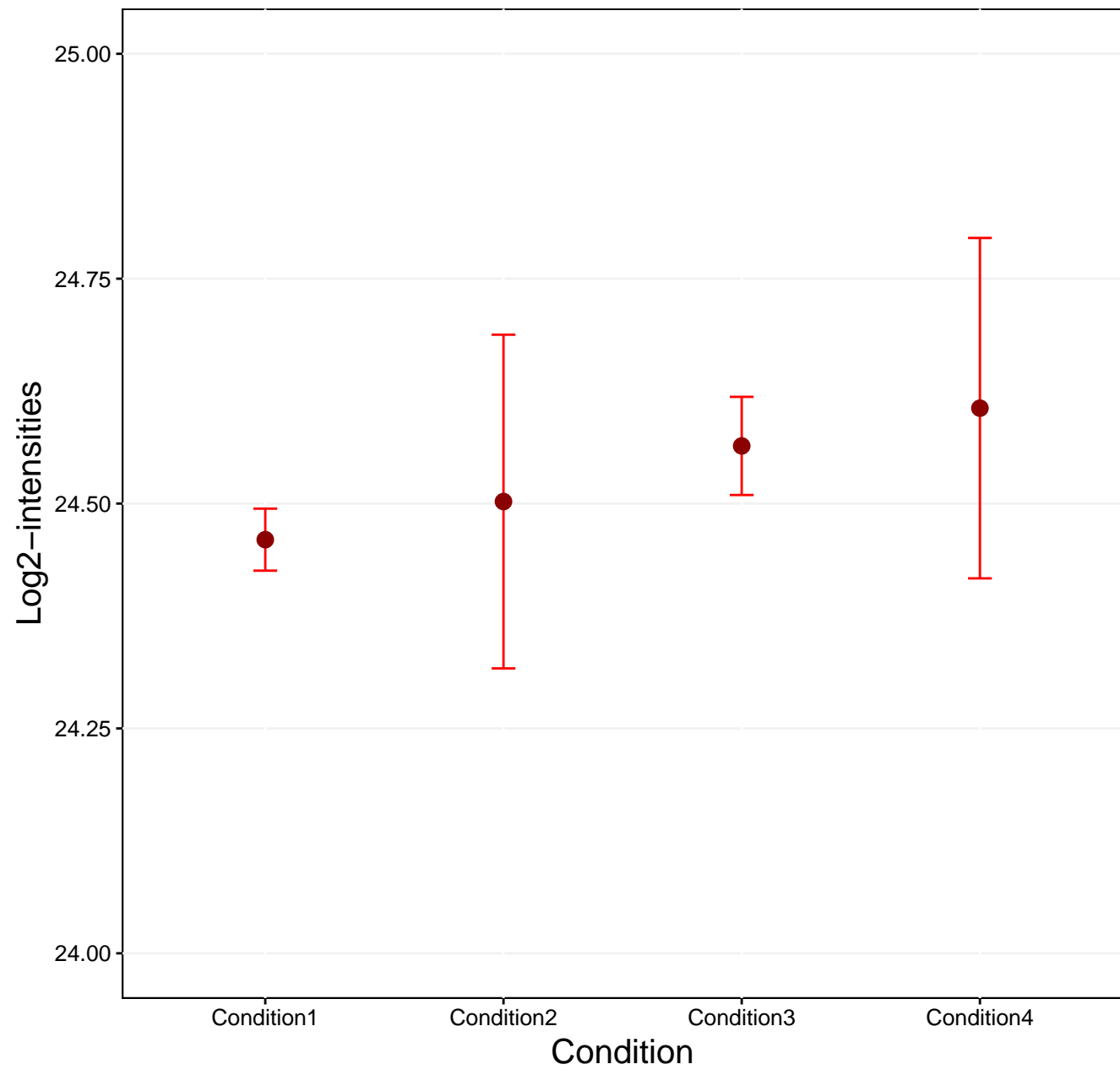
sp|P40477|NU159_YEAST



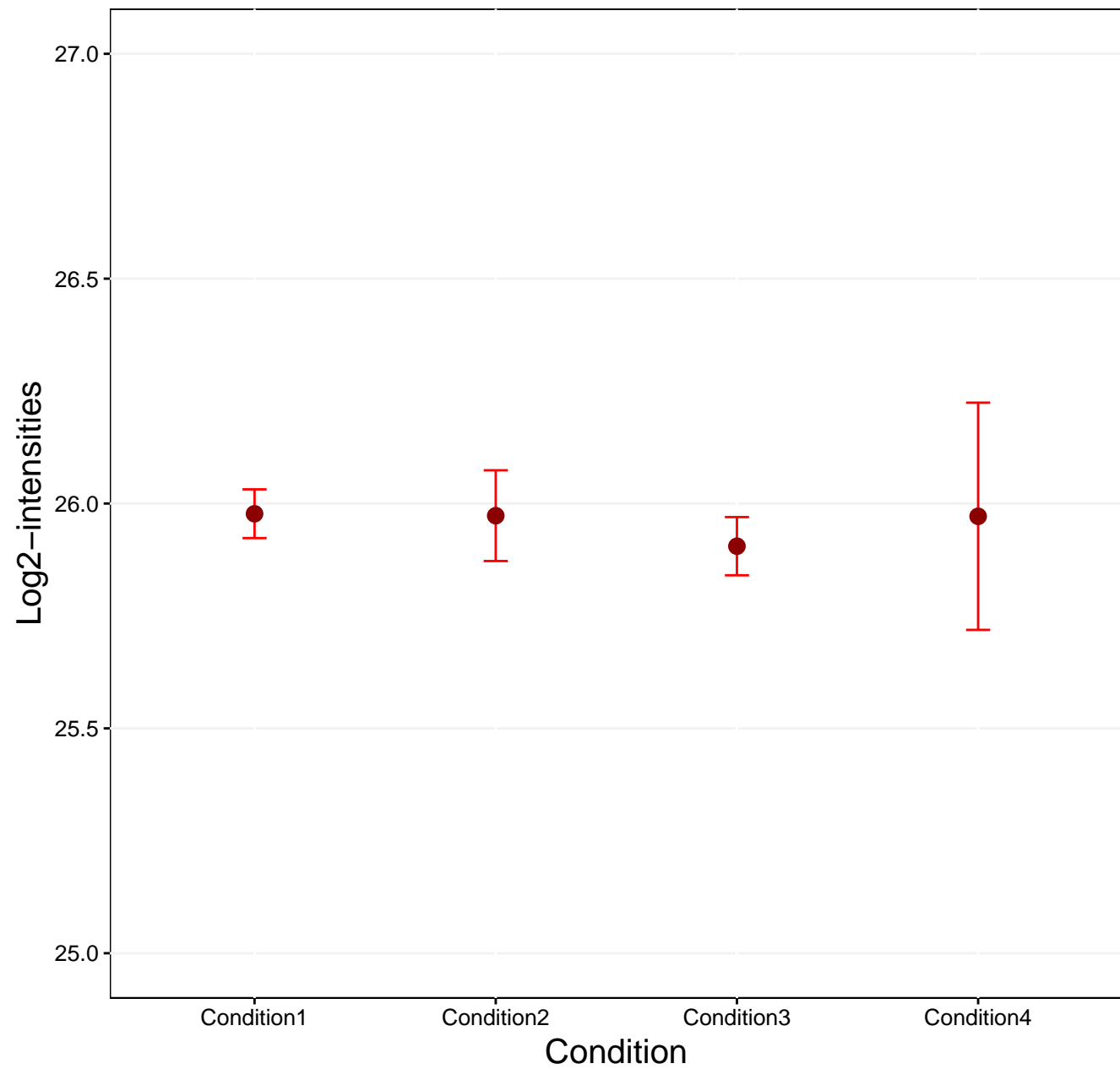
sp|P40478|VDAC2_YEAST



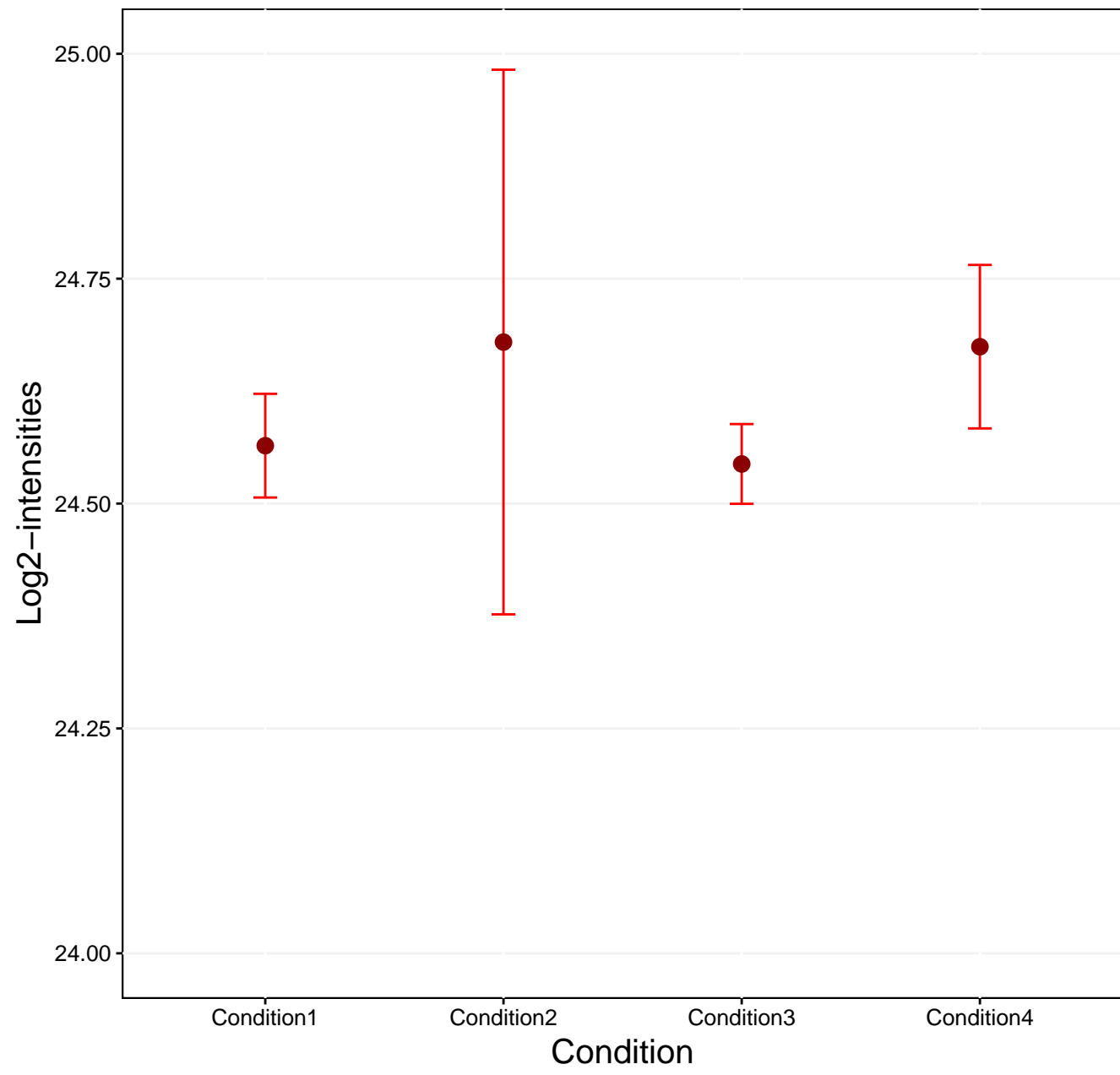
sp|P40481|HPM1_YEAST



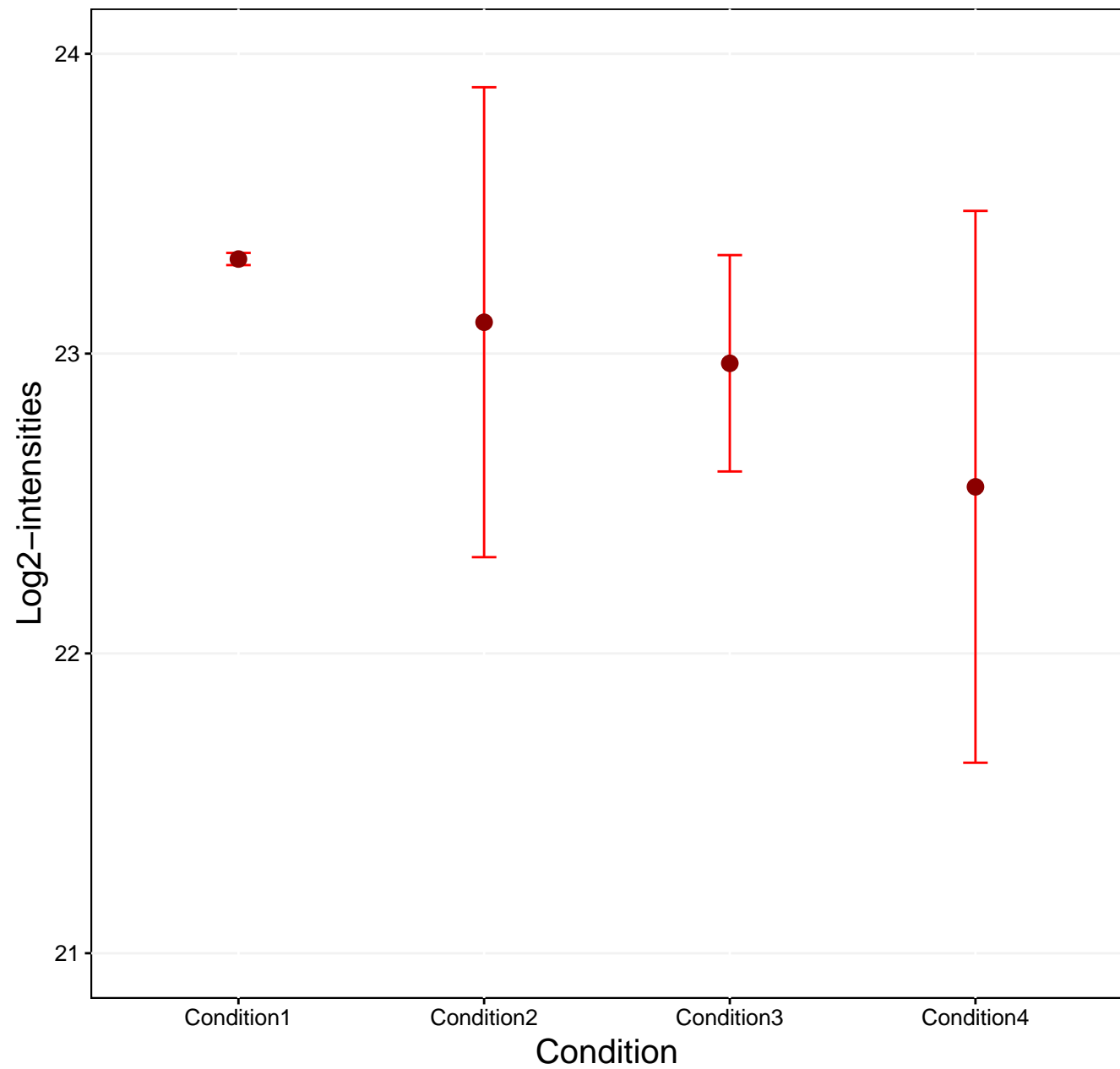
sp|P40482|SEC24_YEAST



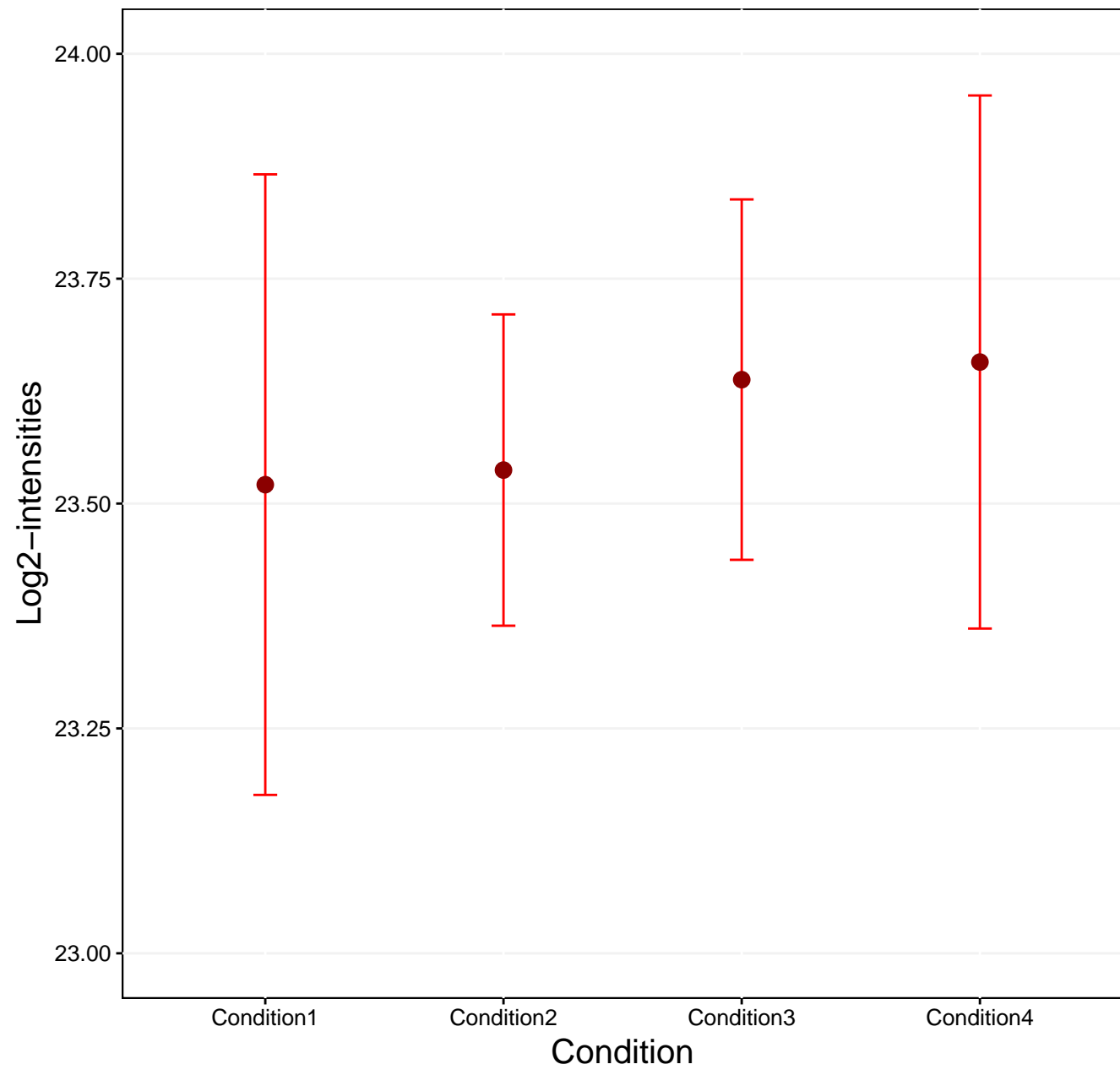
sp|P40483|YIK8_YEAST



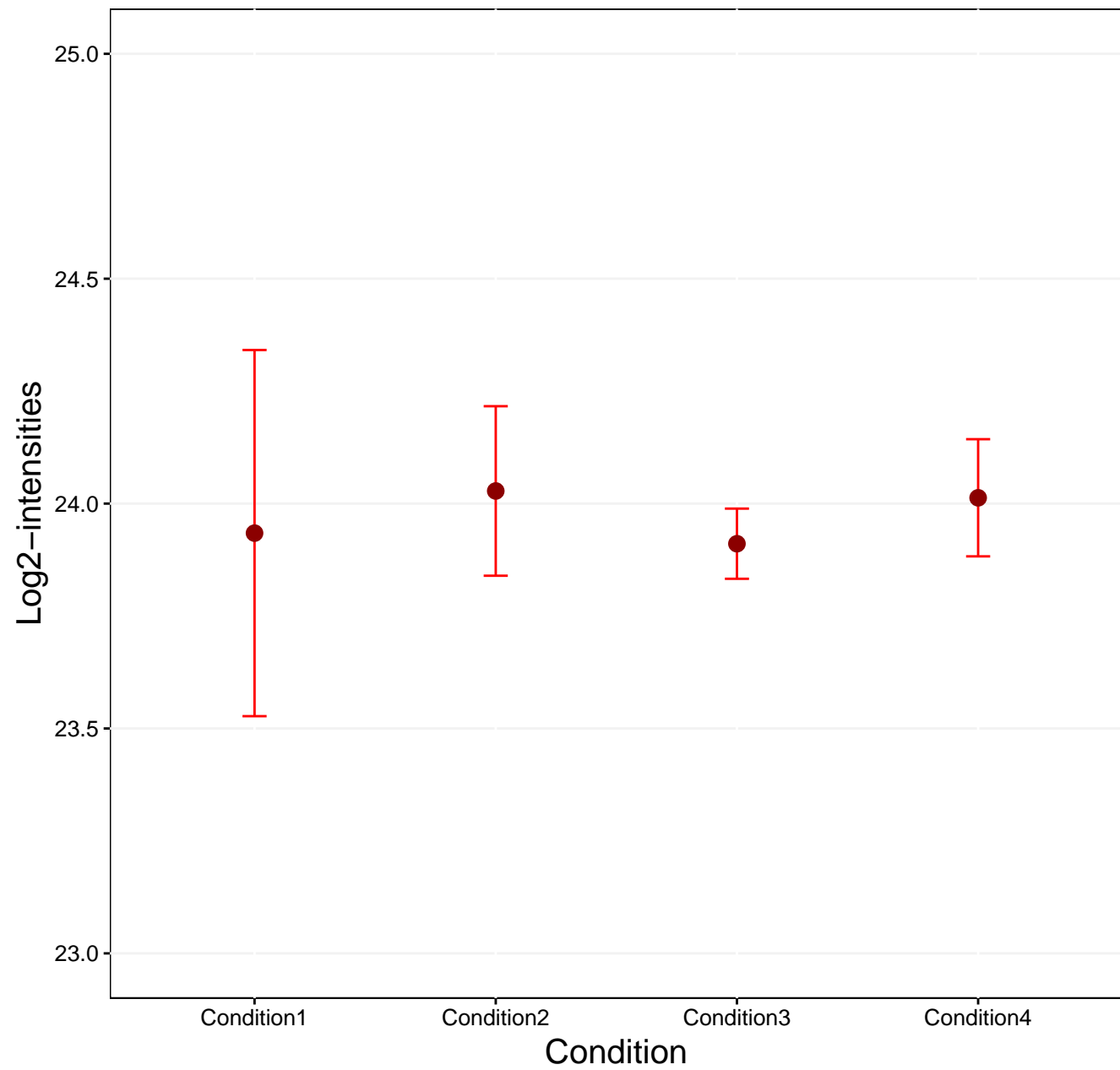
sp|P40484|MOB1_YEAST



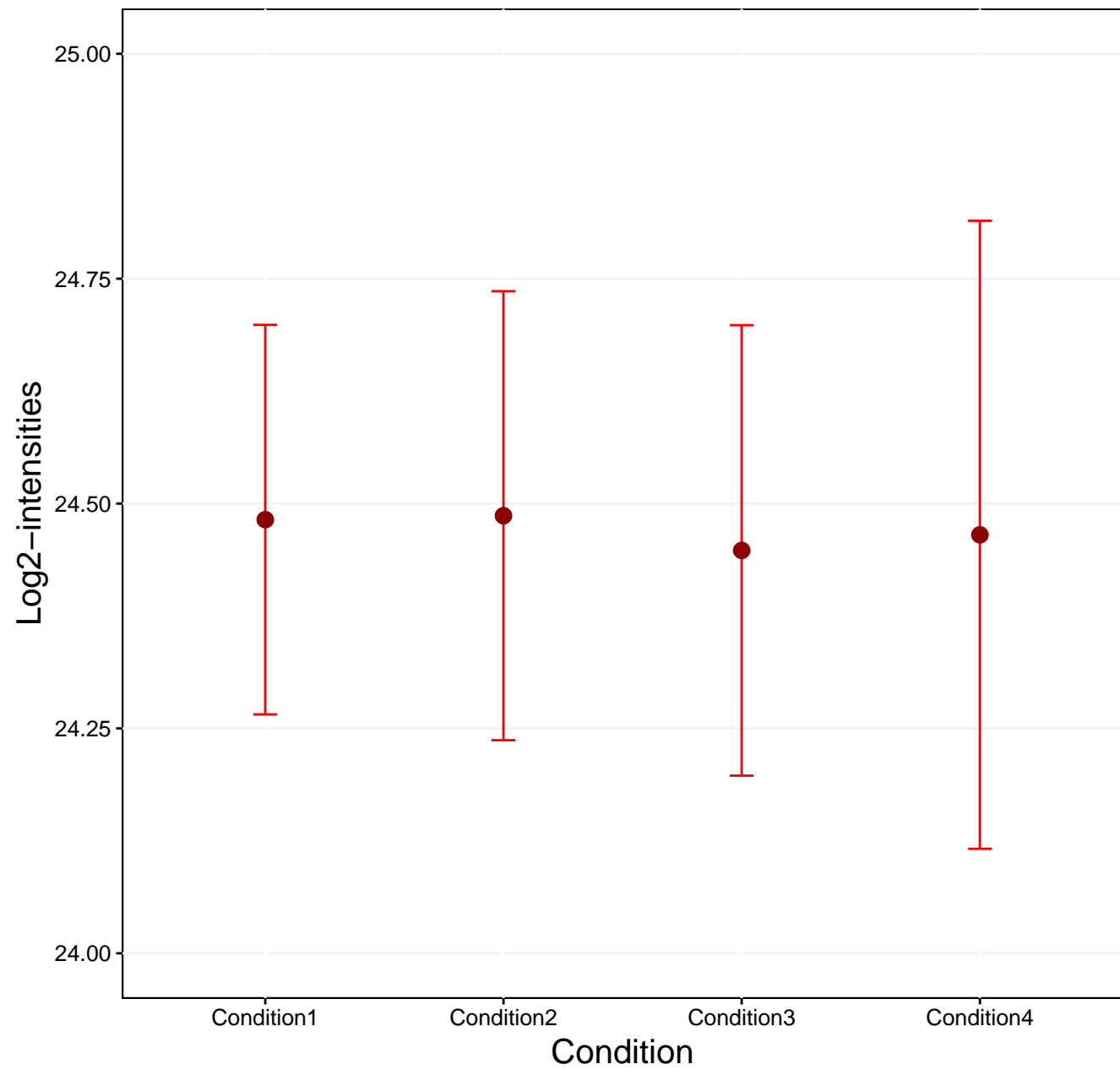
sp|P40485|SLM1_YEAST



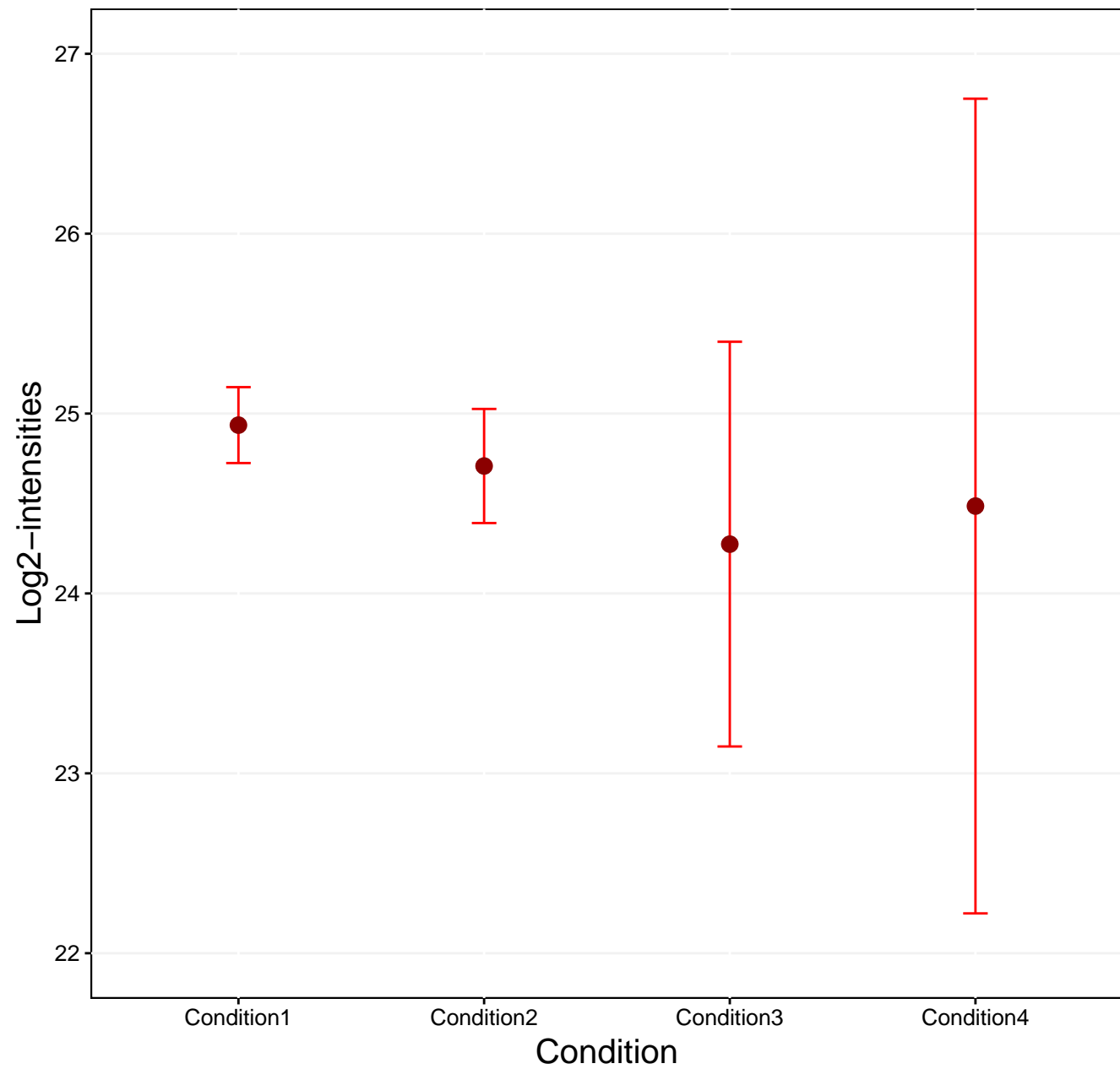
sp|P40486|SHQ1_YEAST



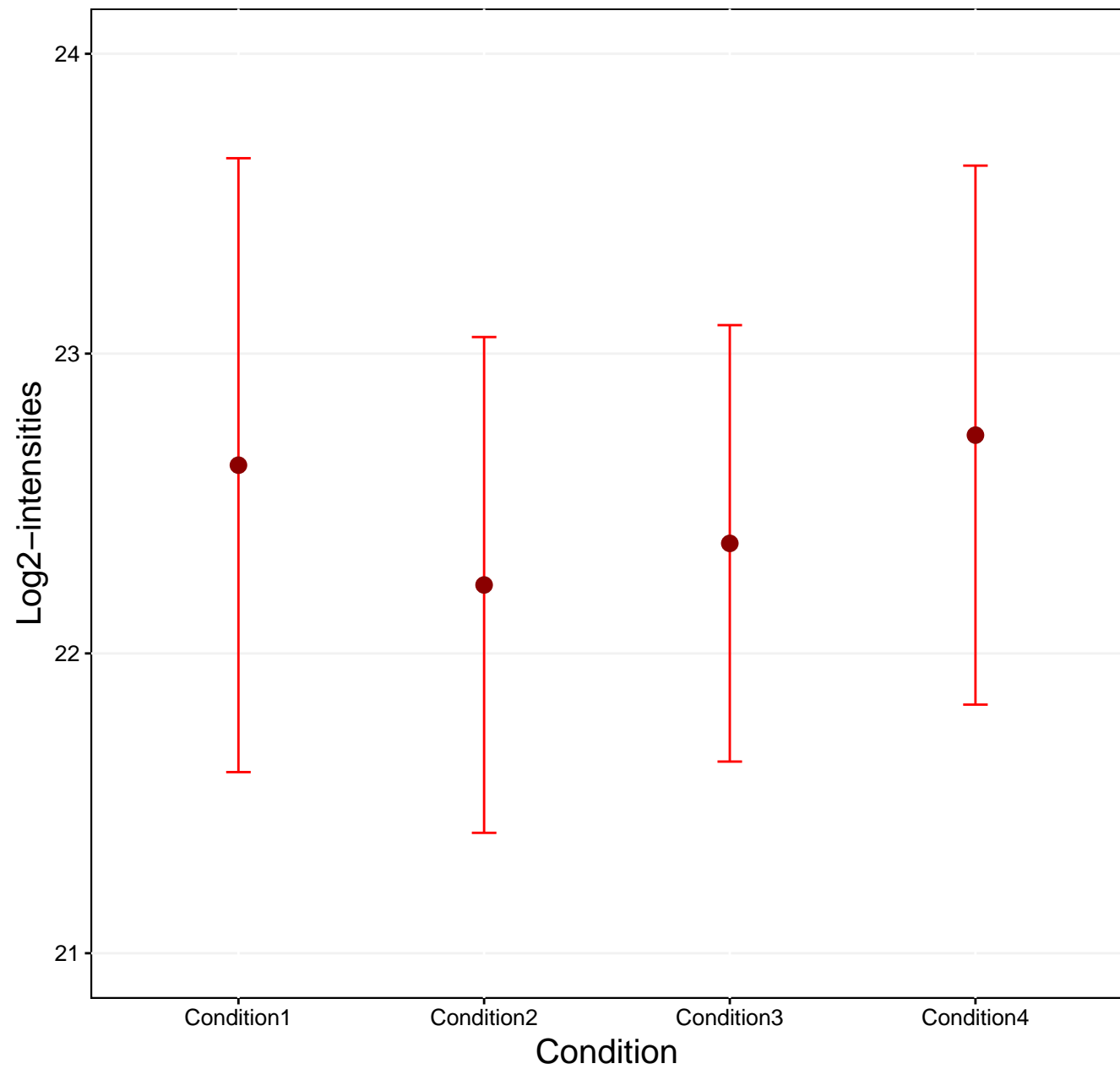
sp|P40487|DPH1_YEAST



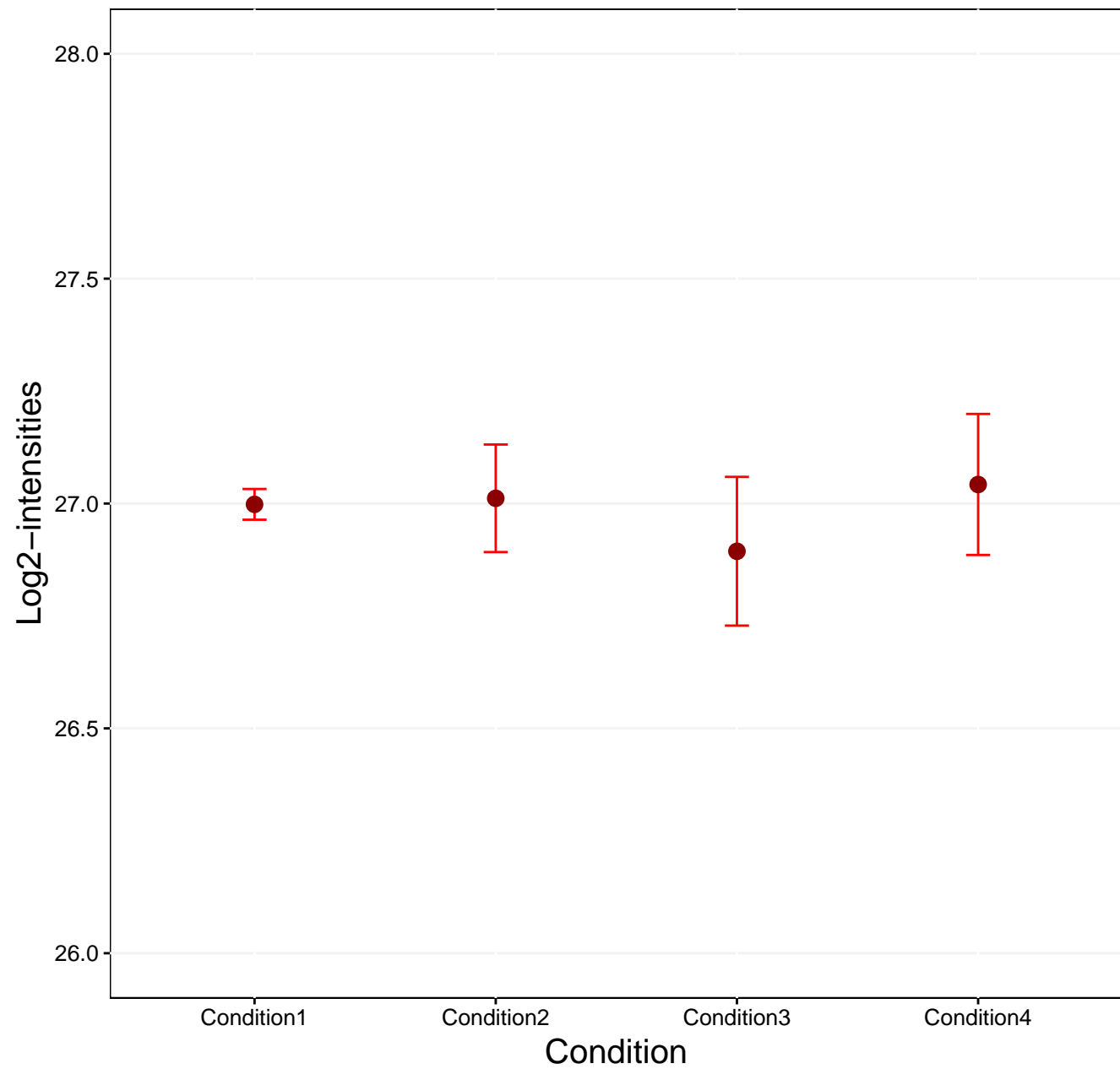
sp|P40493|YIJ6_YEAST



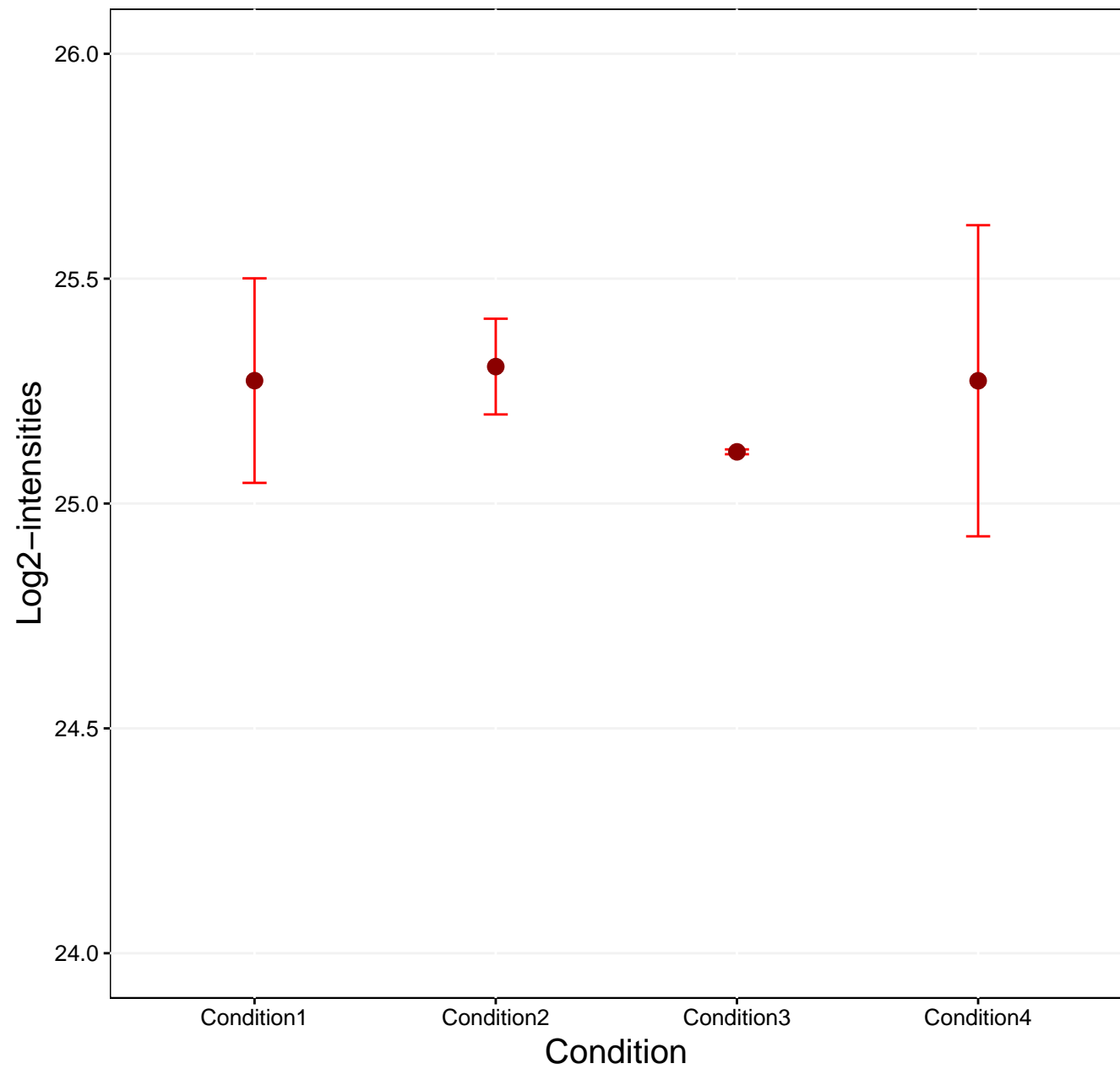
sp|P40494|PRK1_YEAST



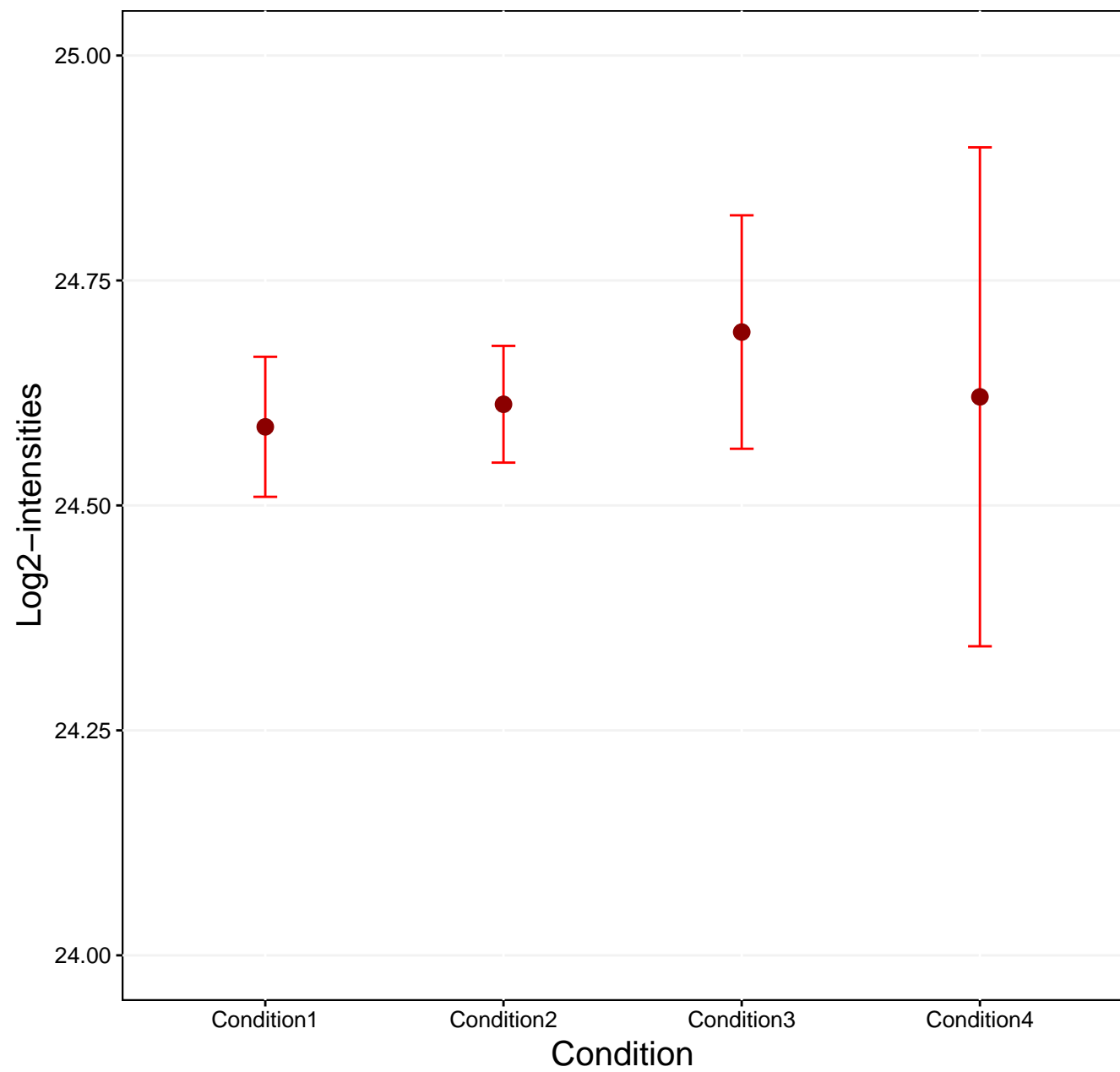
sp|P40495|LYS12_YEAST



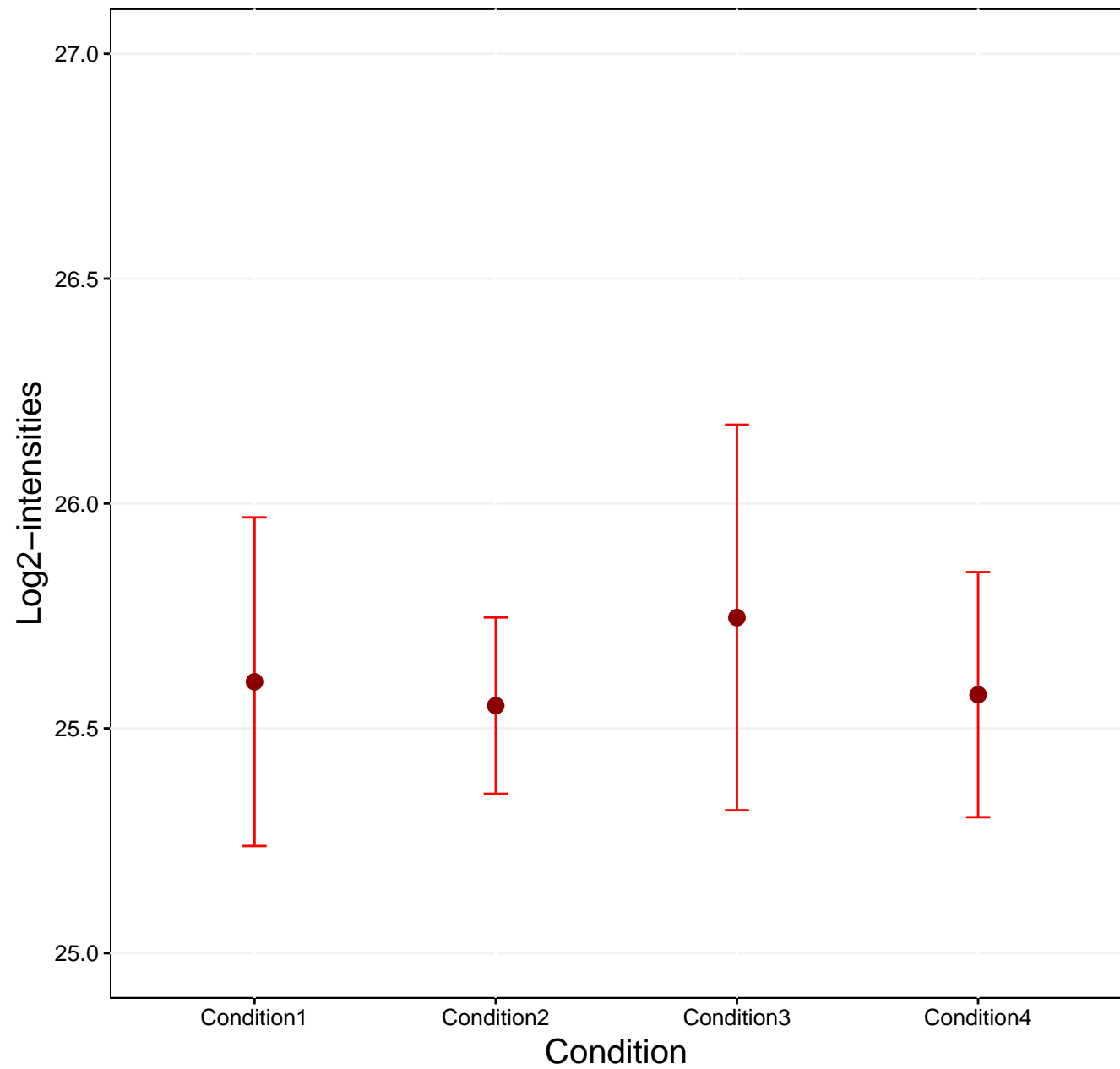
sp|P40496|RT25_YEAST



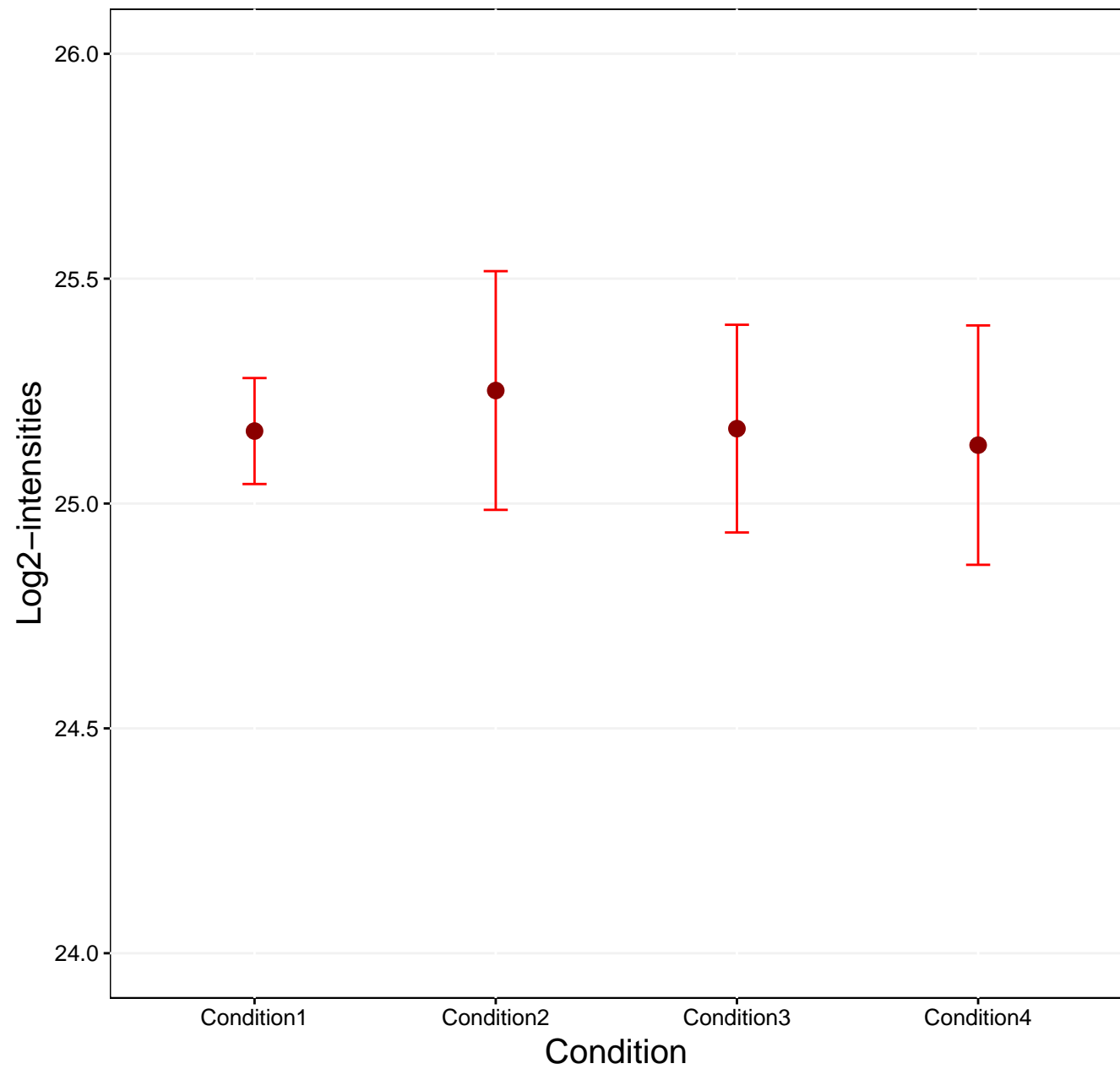
sp|P40498|UTP25_YEAST



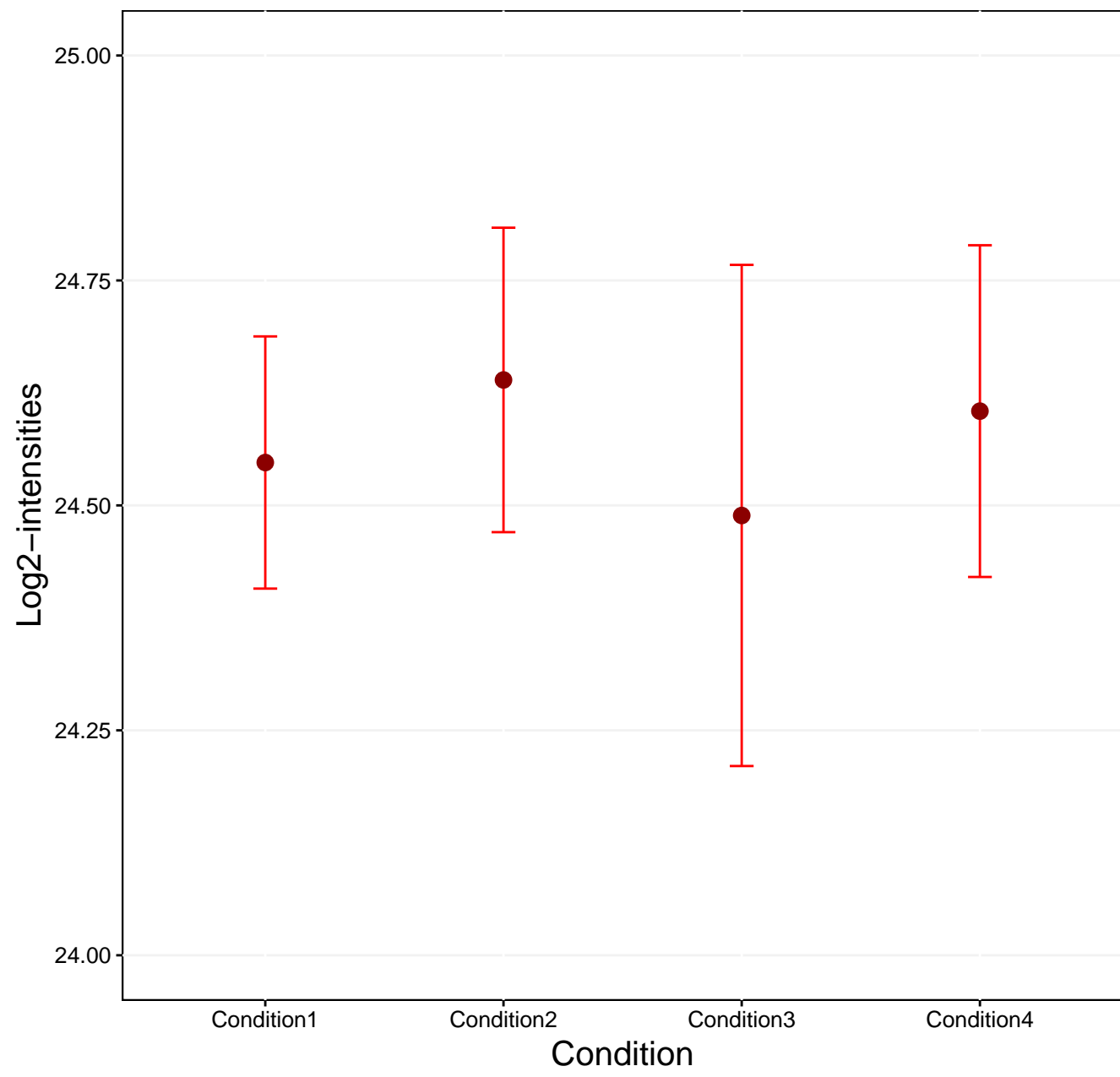
sp|P40501|AVT7_YEAST



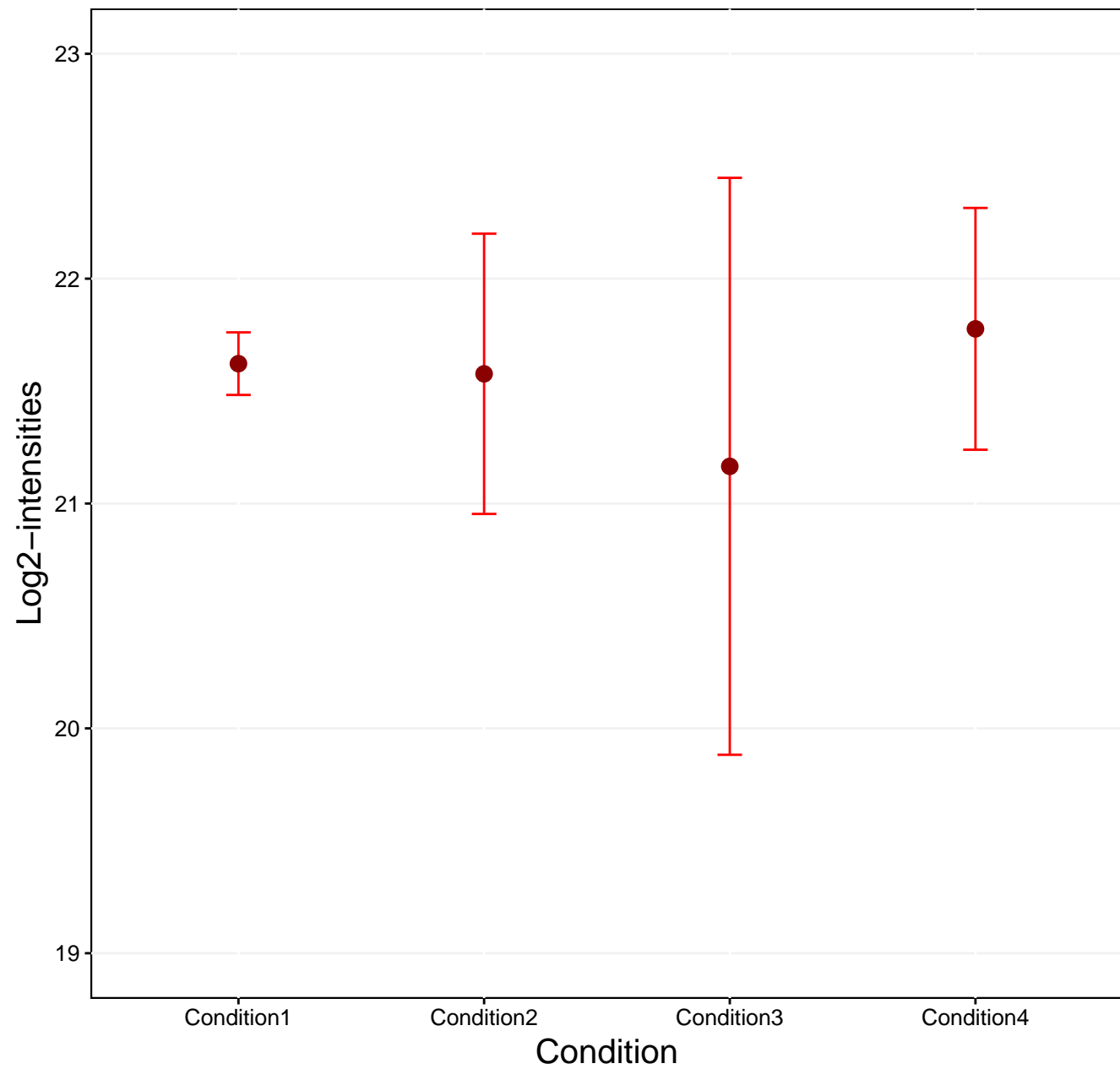
sp|P40505|SDS3_YEAST



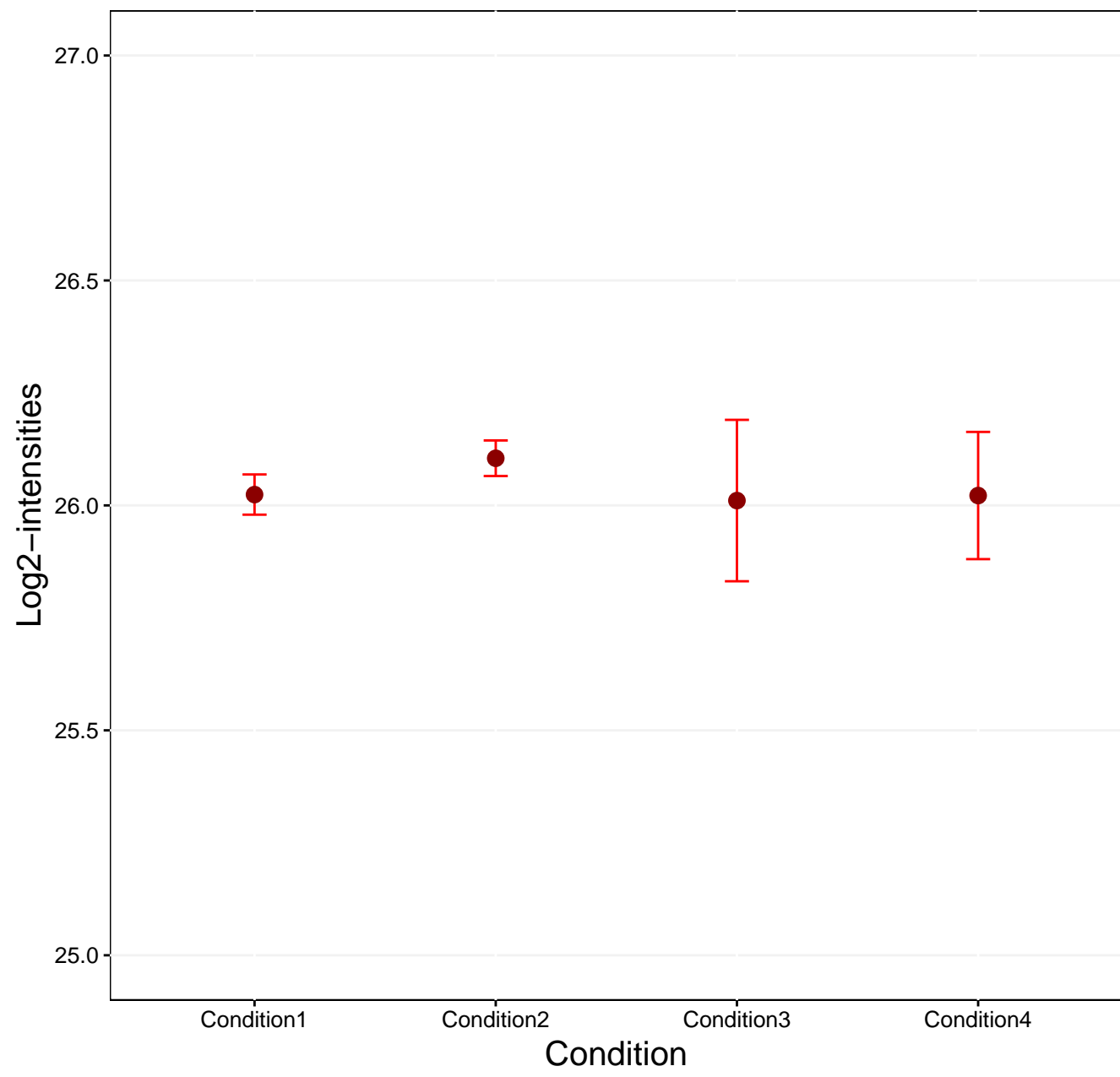
sp|P40506|PPCS_YEAST



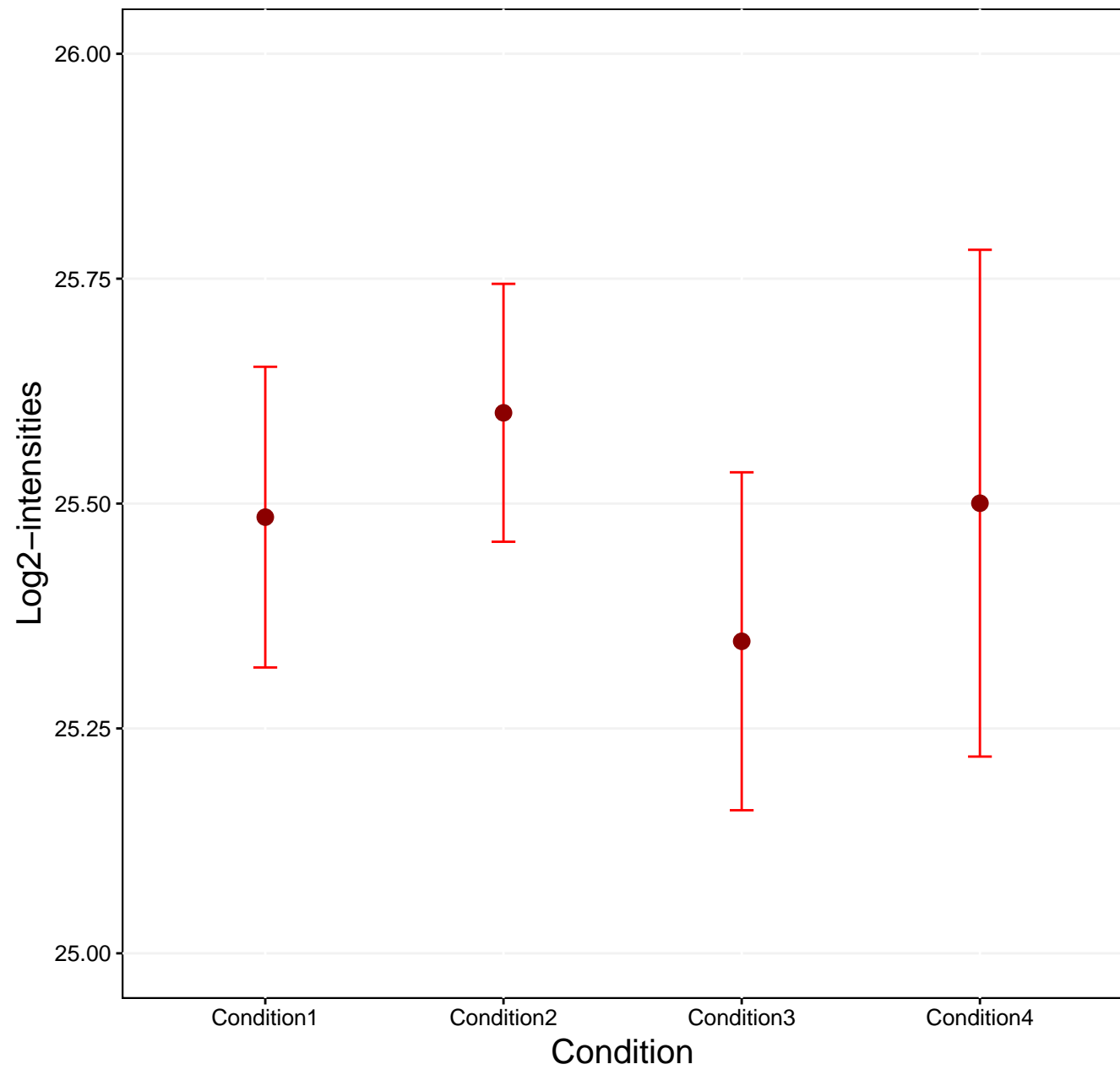
sp|P40507|AIR1_YEAST



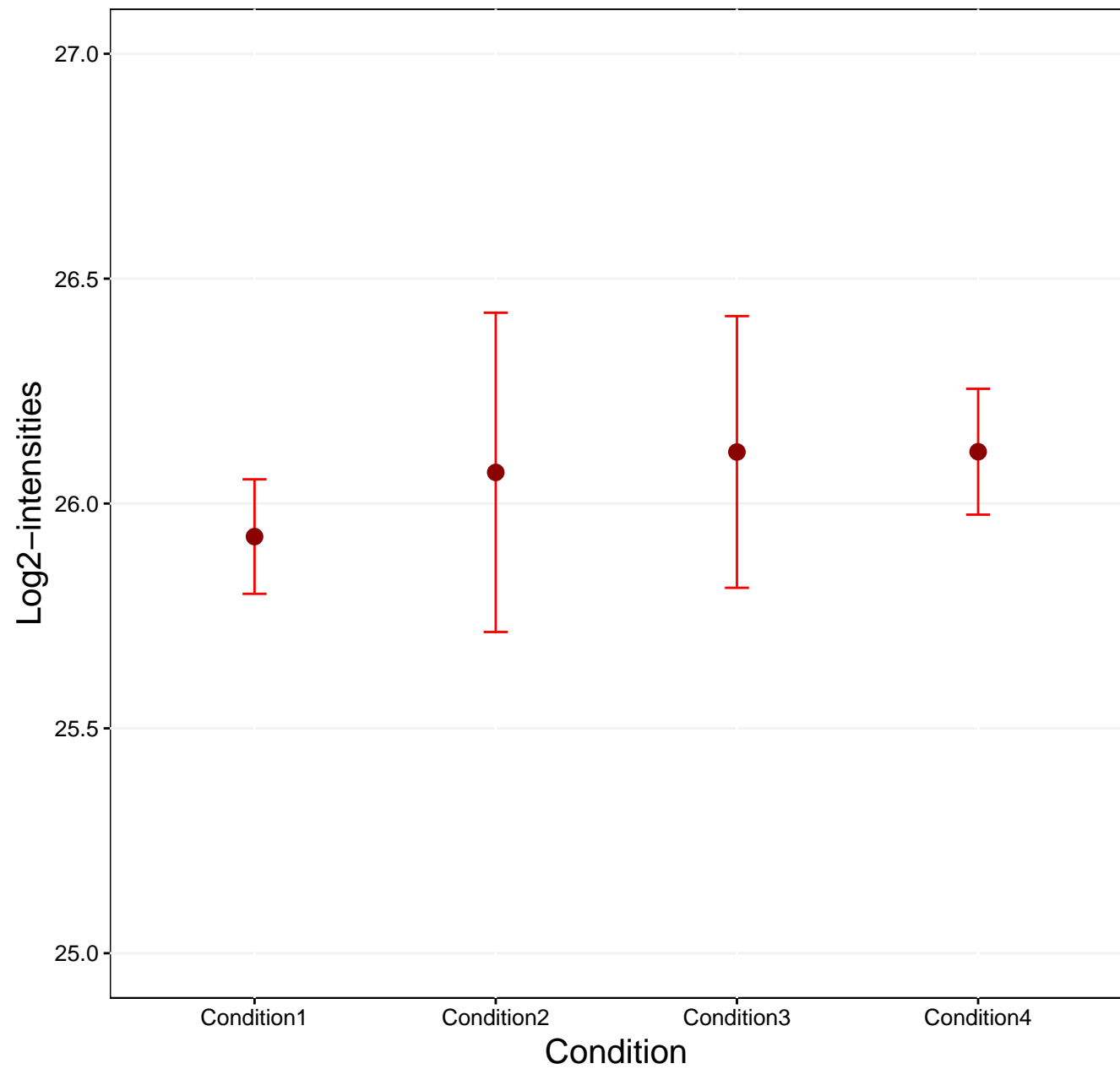
sp|P40509|COPE_YEAST



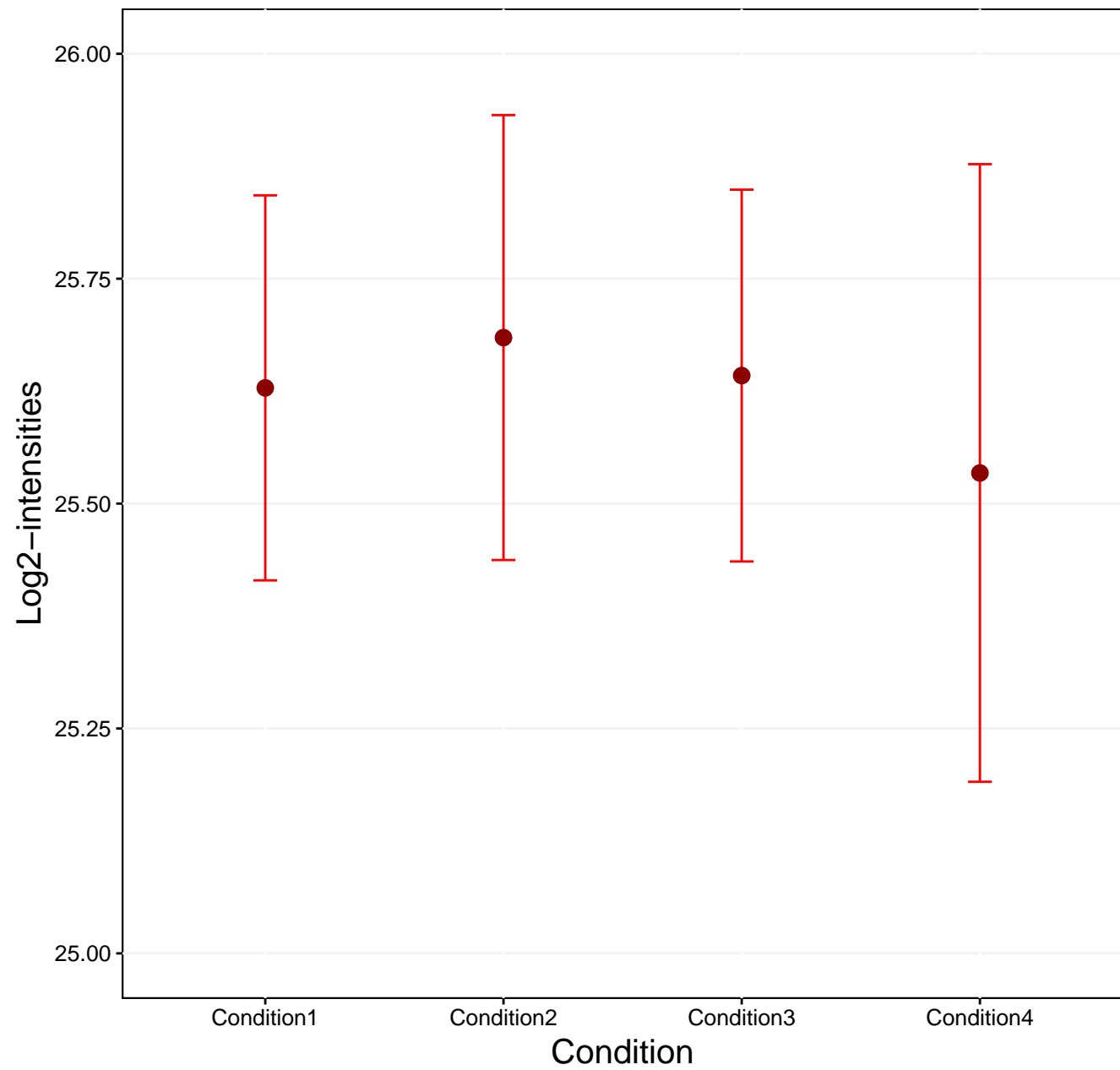
sp|P40510|SER33_YEAST



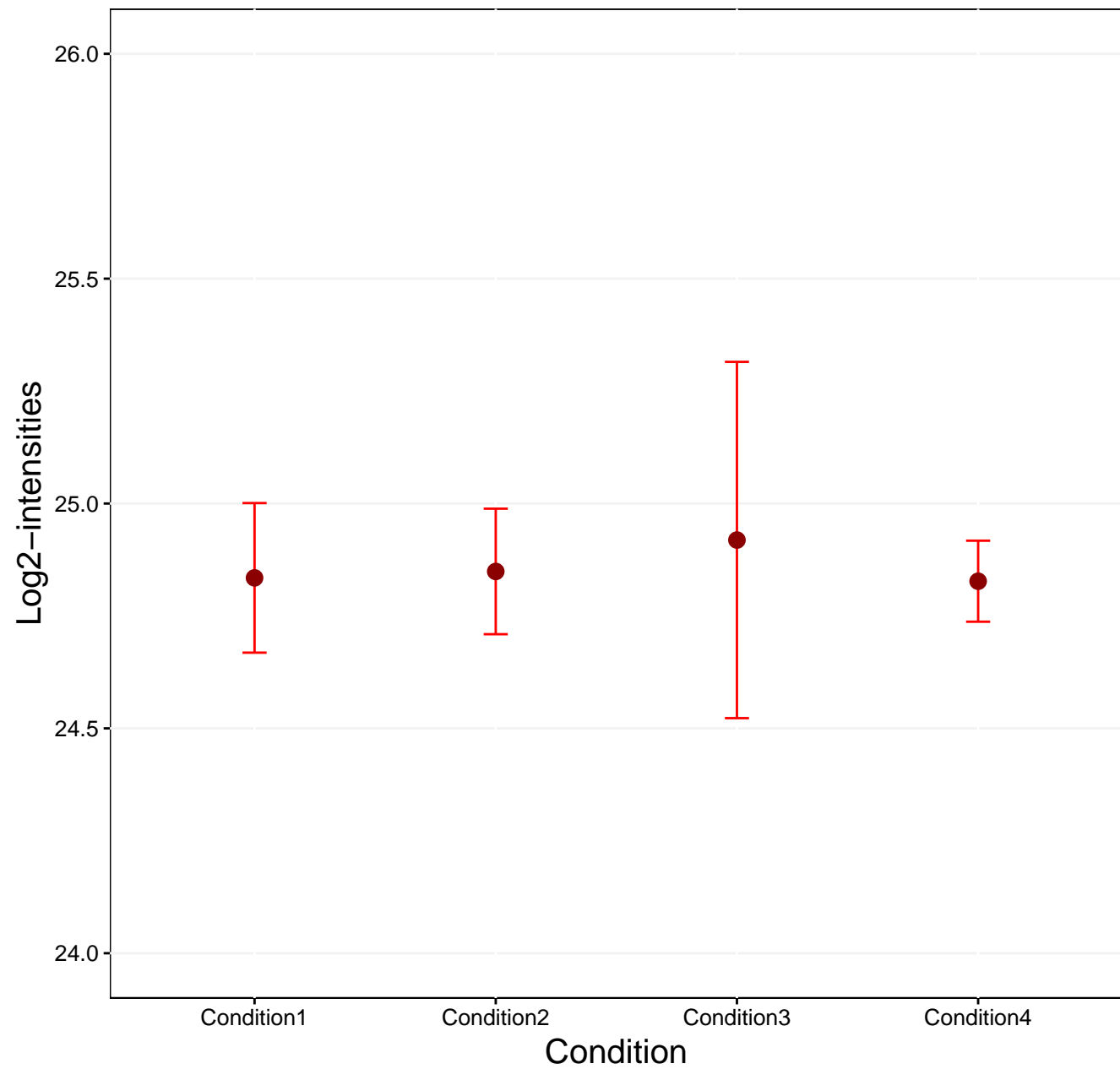
sp|P40513|MAM33_YEAST



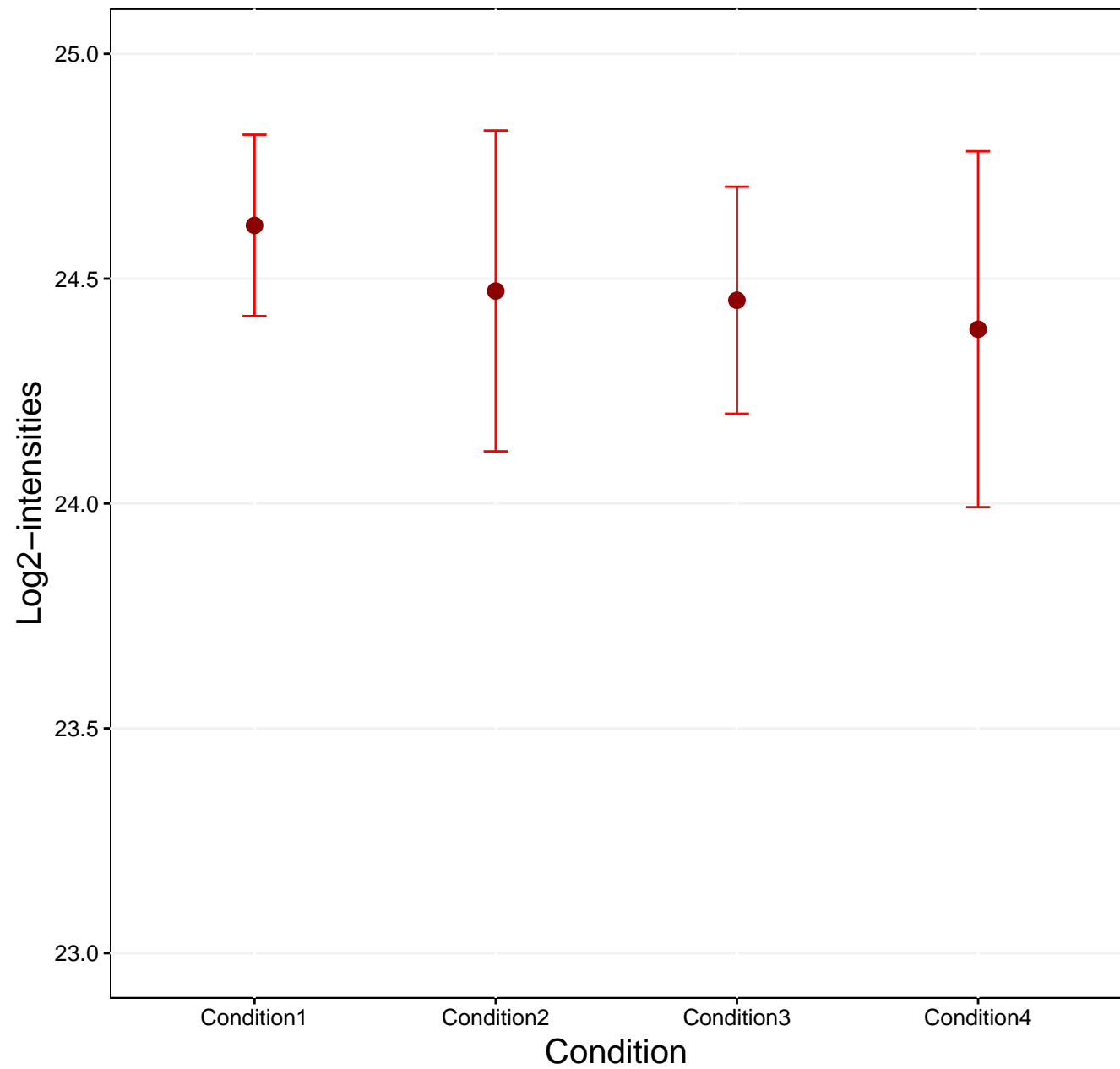
sp|P40515|FIS1_YEAST



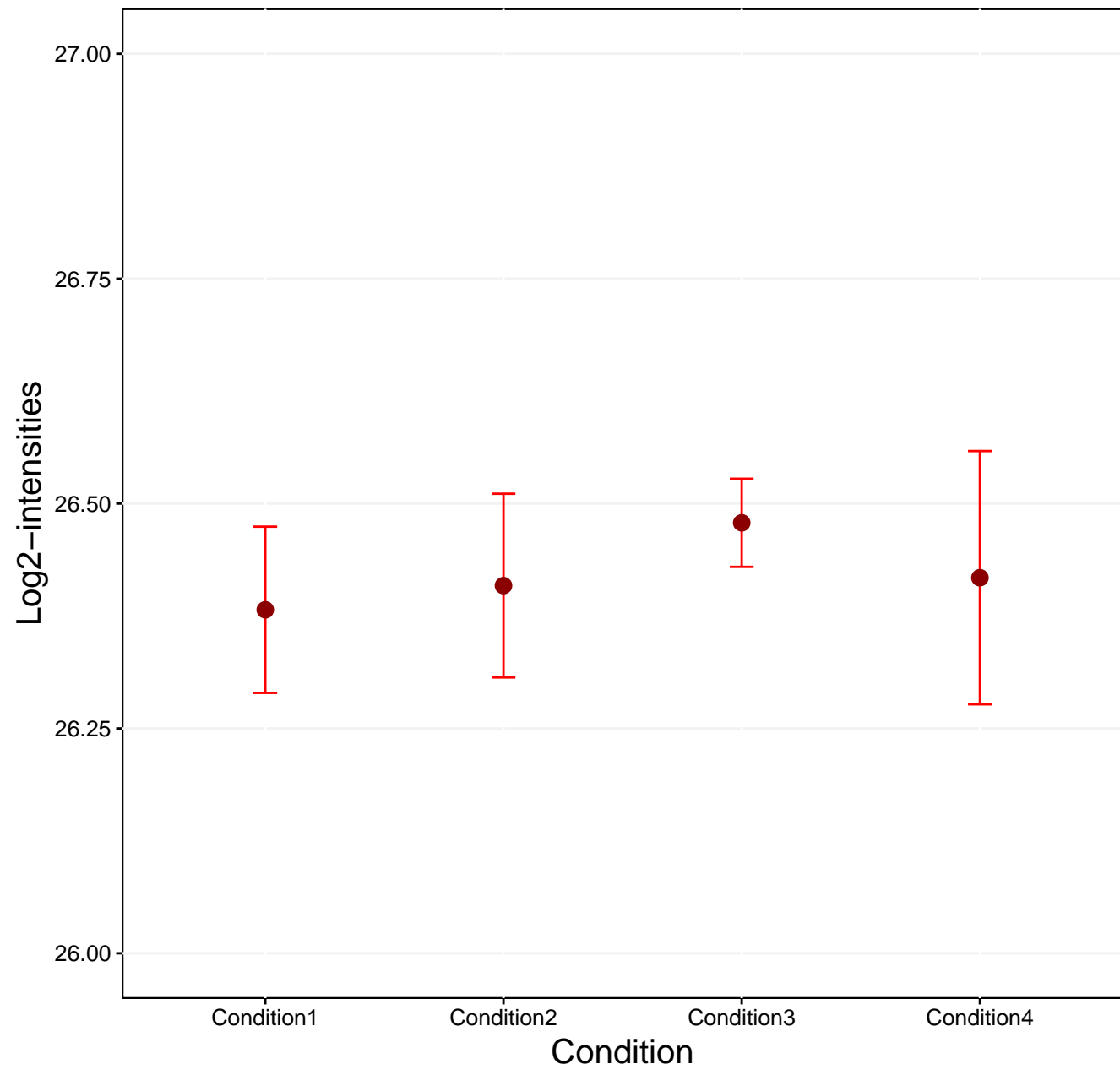
sp|P40516|SEE1_YEAST



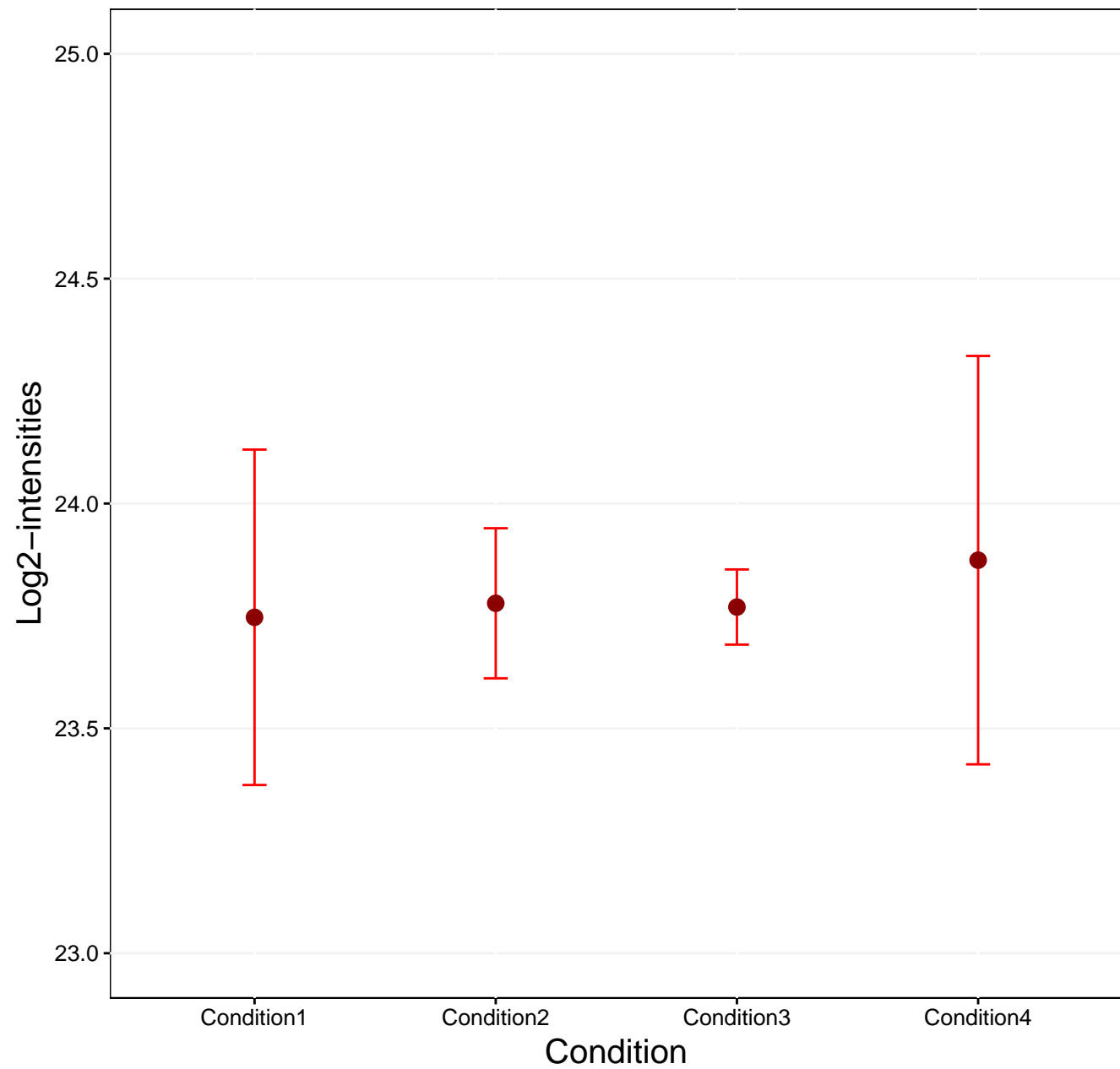
sp|P40517|YRB2_YEAST



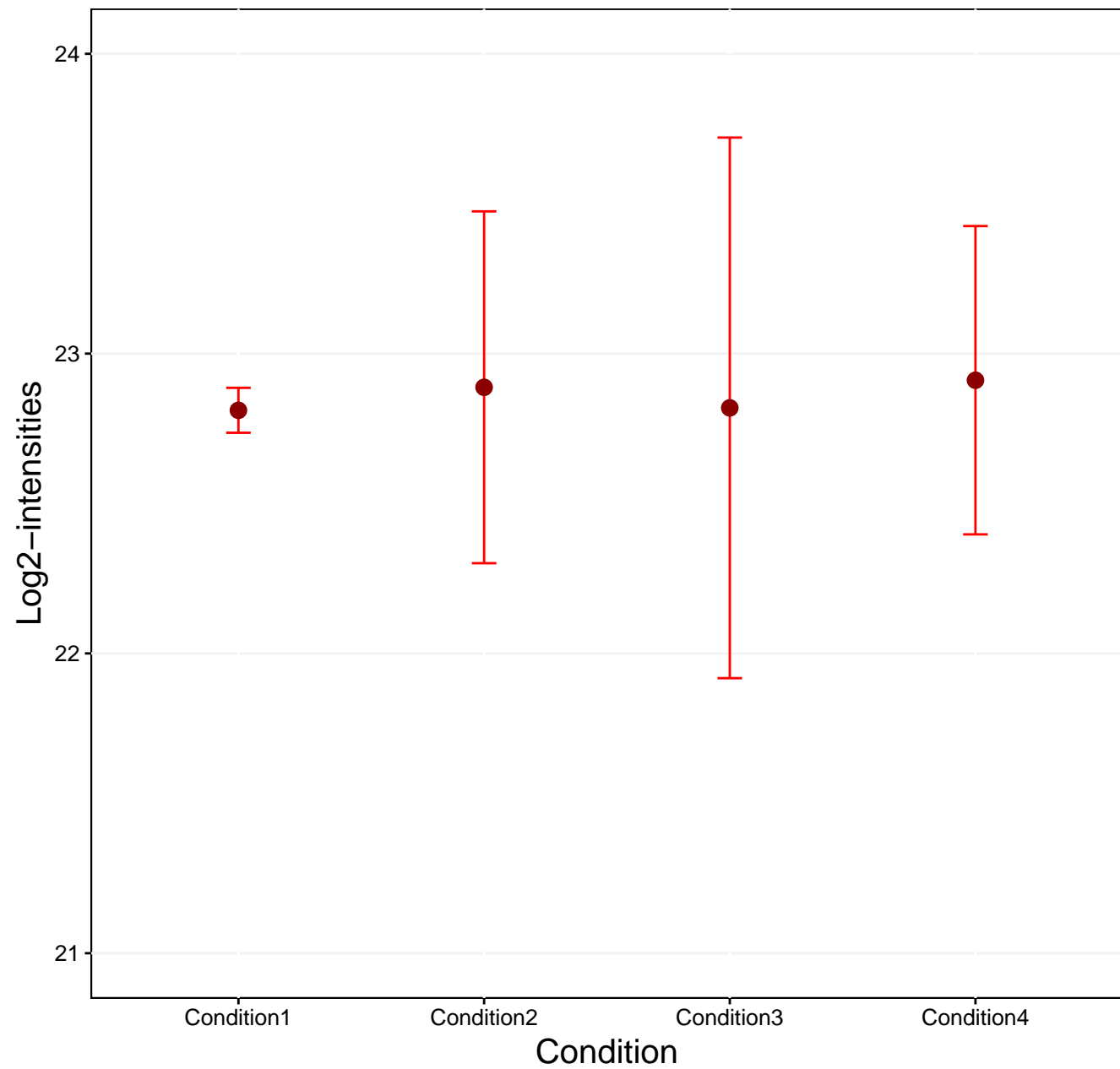
sp|P40518|ARPC5_YEAST



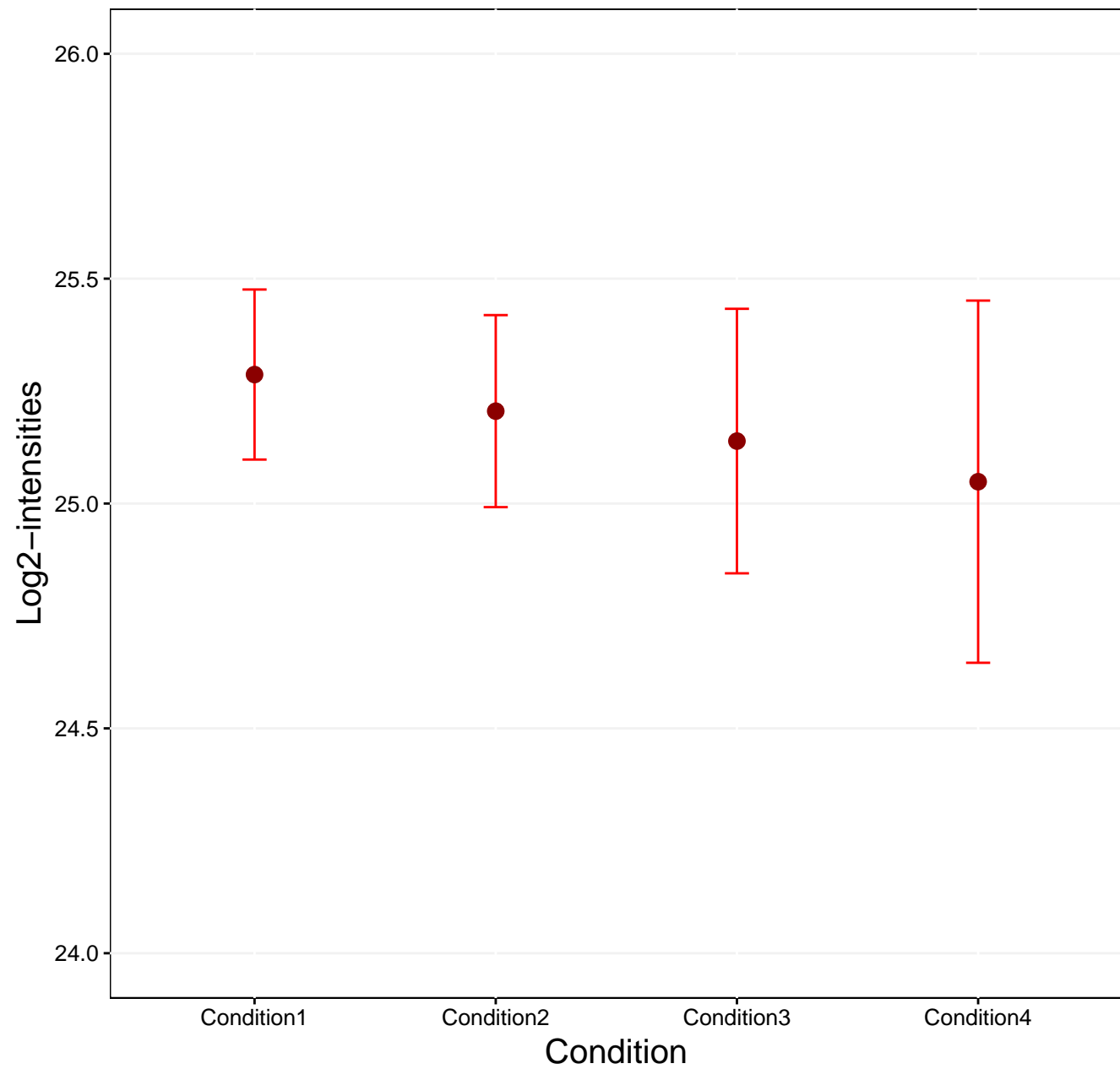
sp|P40527|ATC7_YEAST



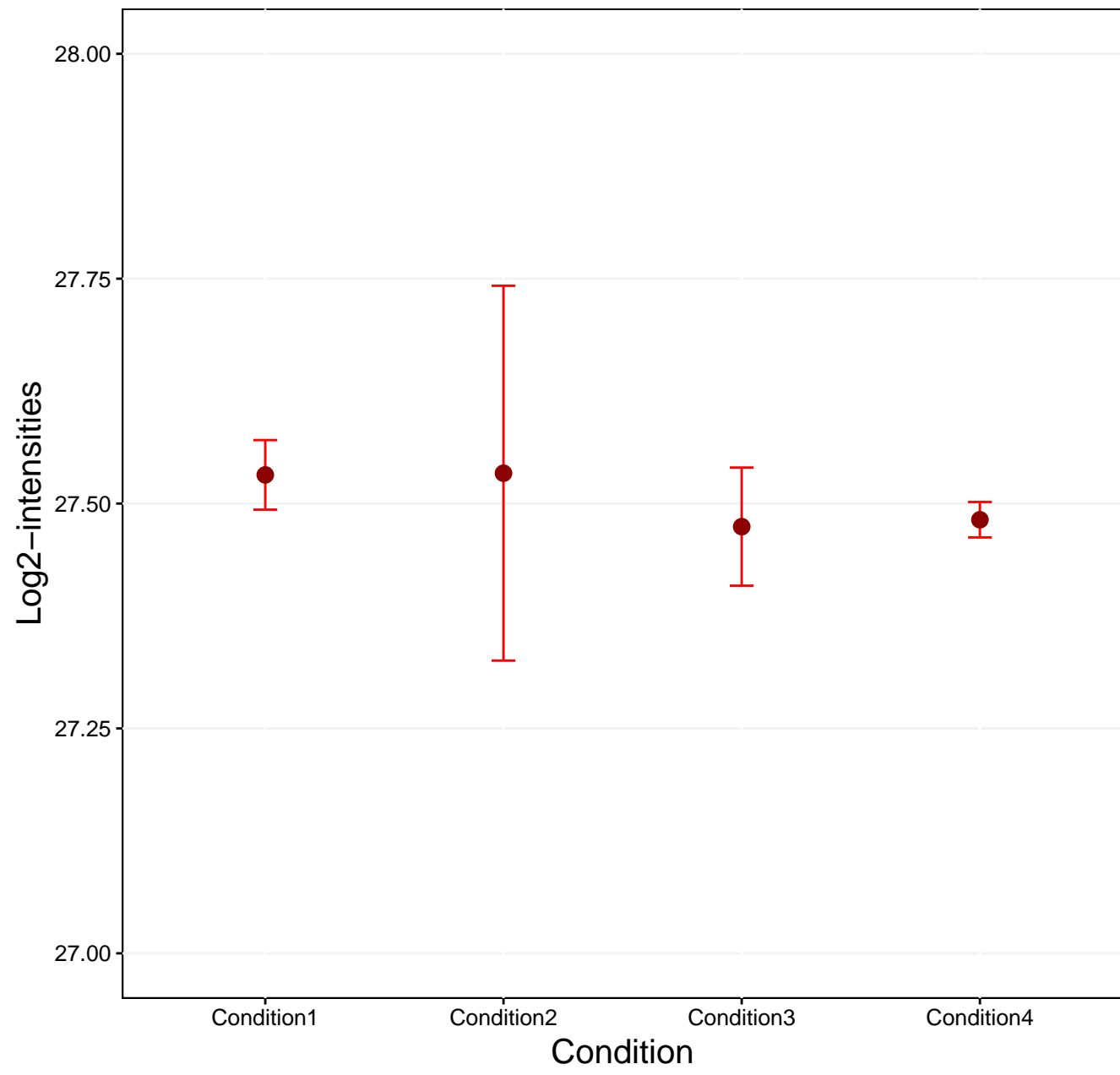
sp|P40528|SYG1_YEAST



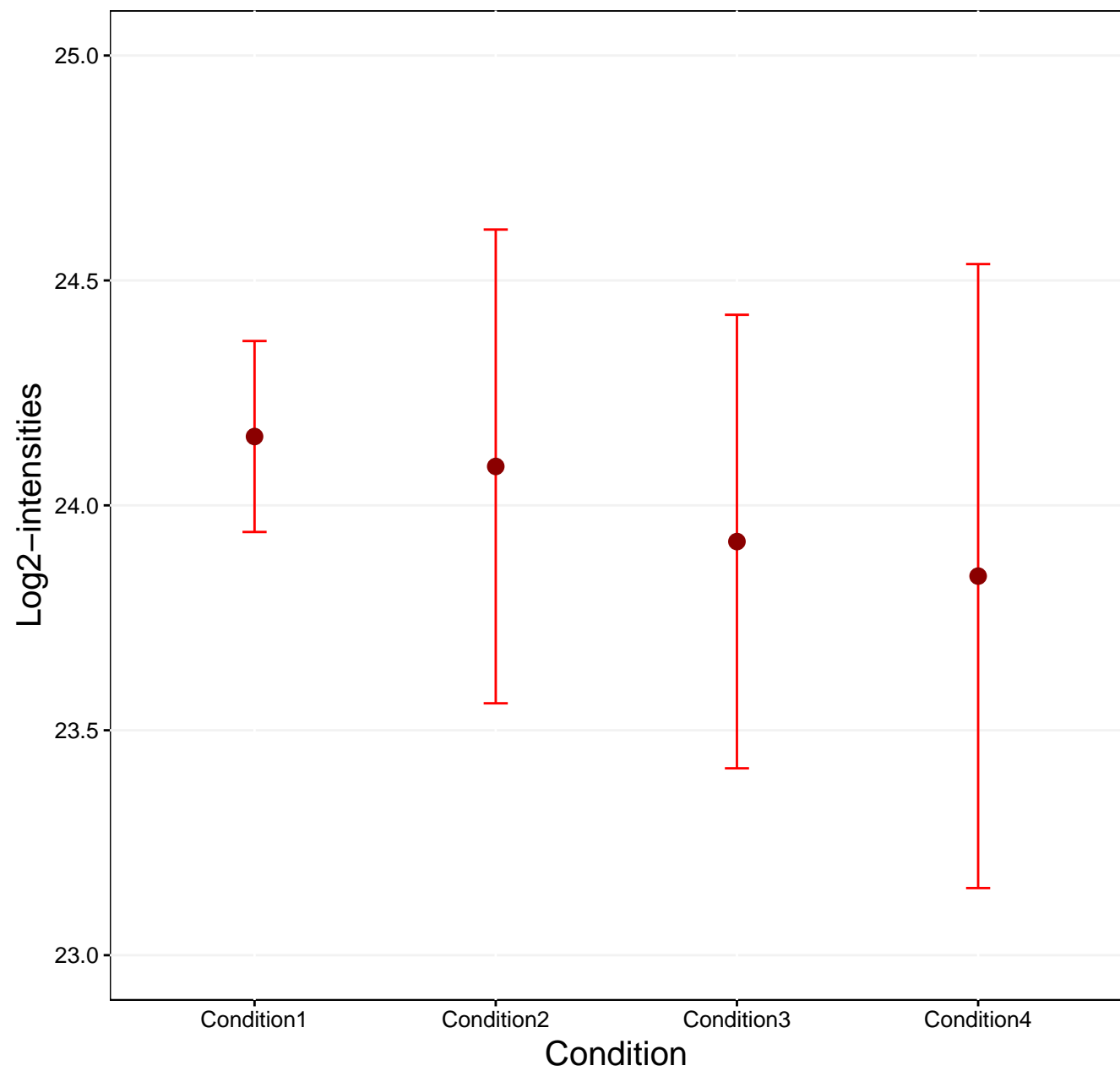
sp|P40529|AGE2_YEAST



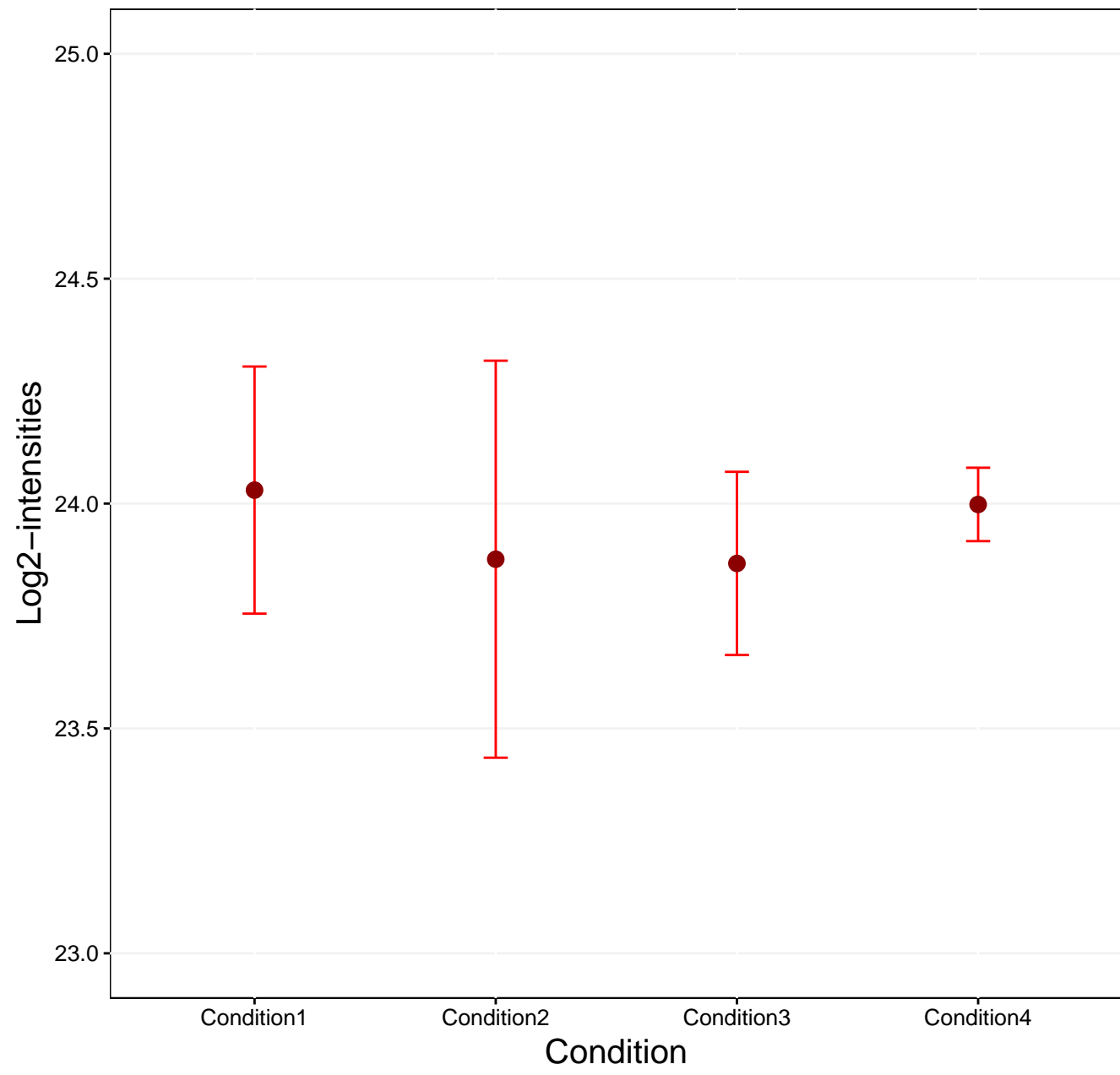
sp|P40531|GVP36_YEAST



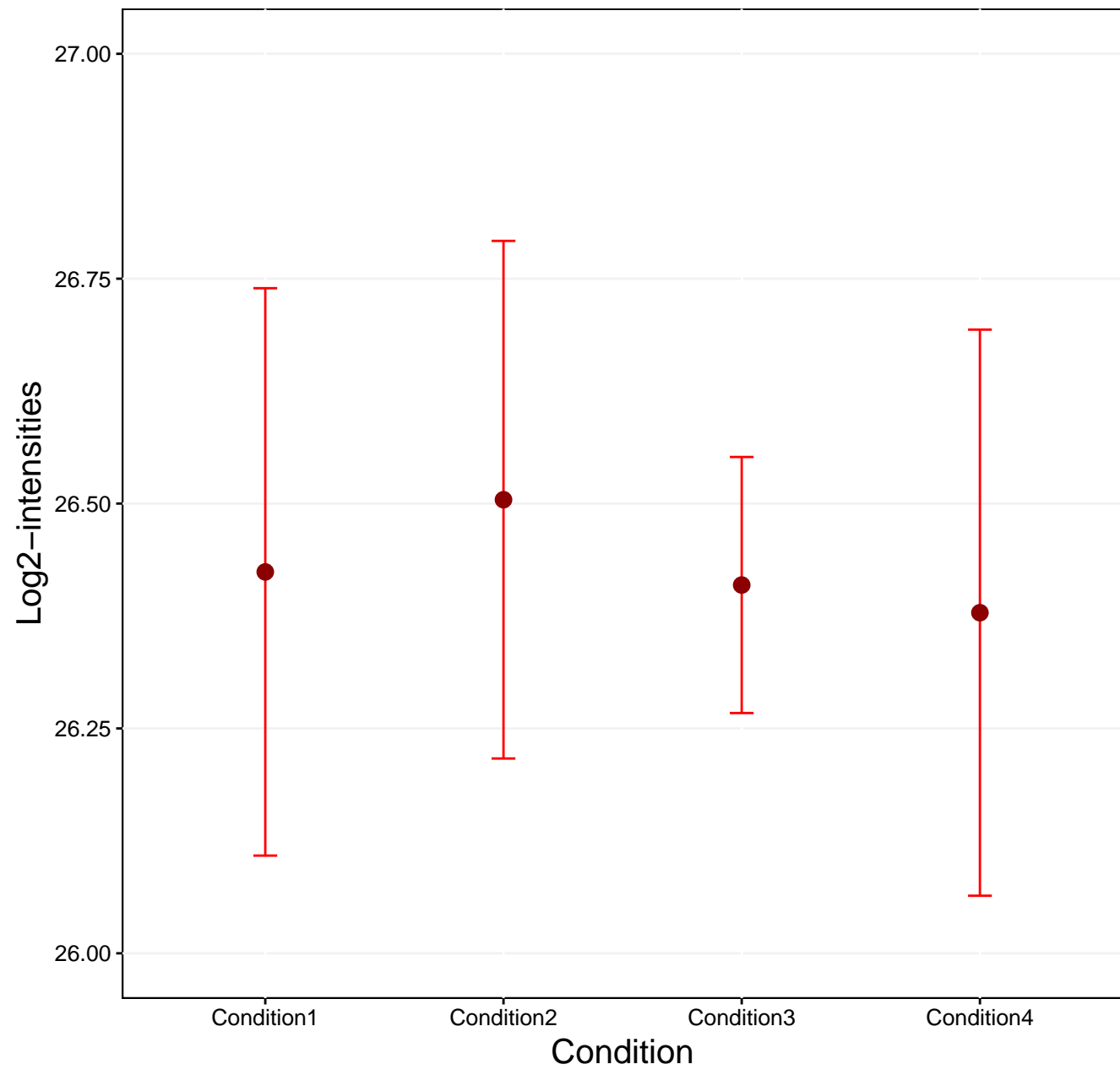
sp|P40533|TED1_YEAST



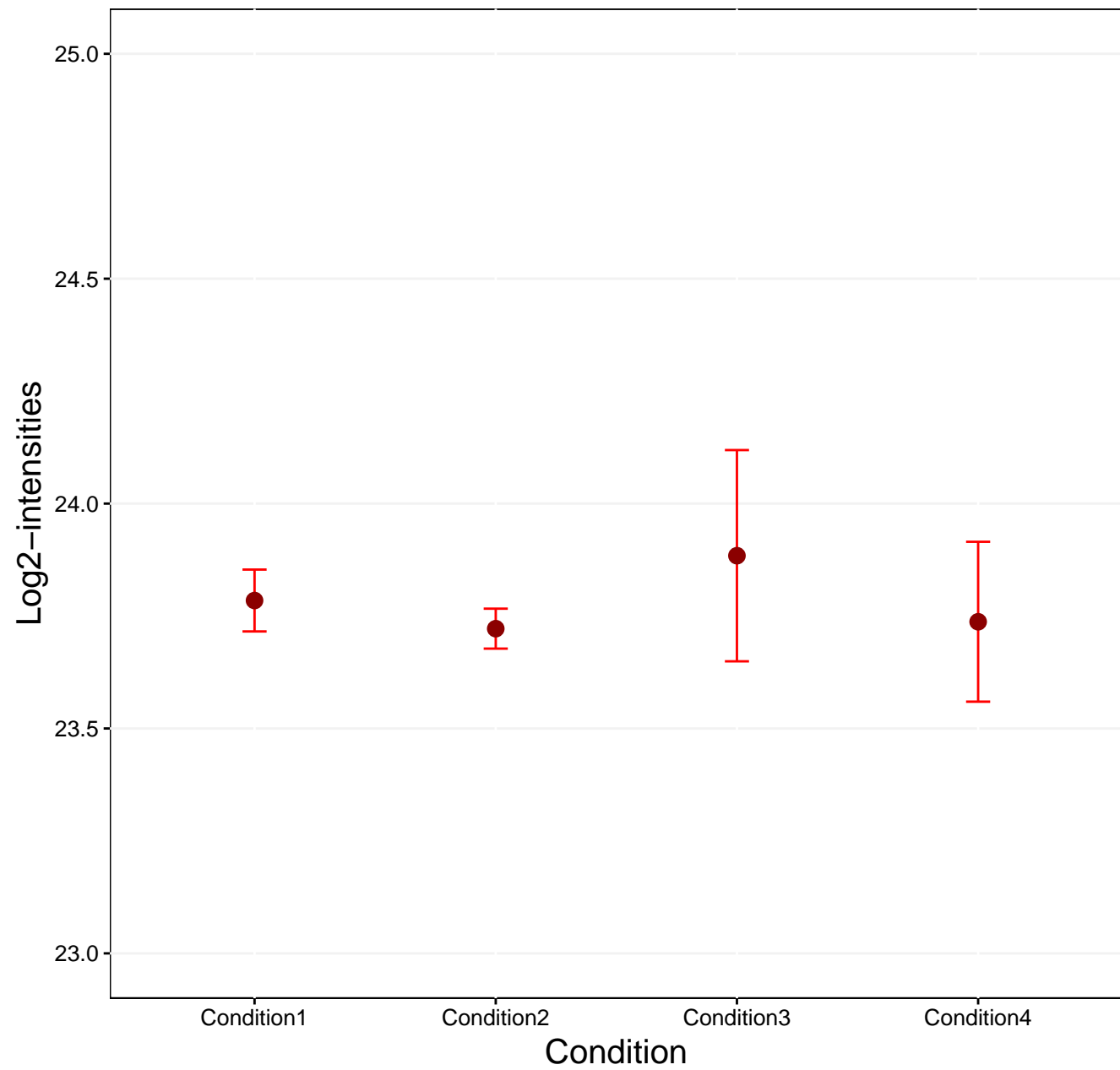
sp|P40535|ACA2_YEAST



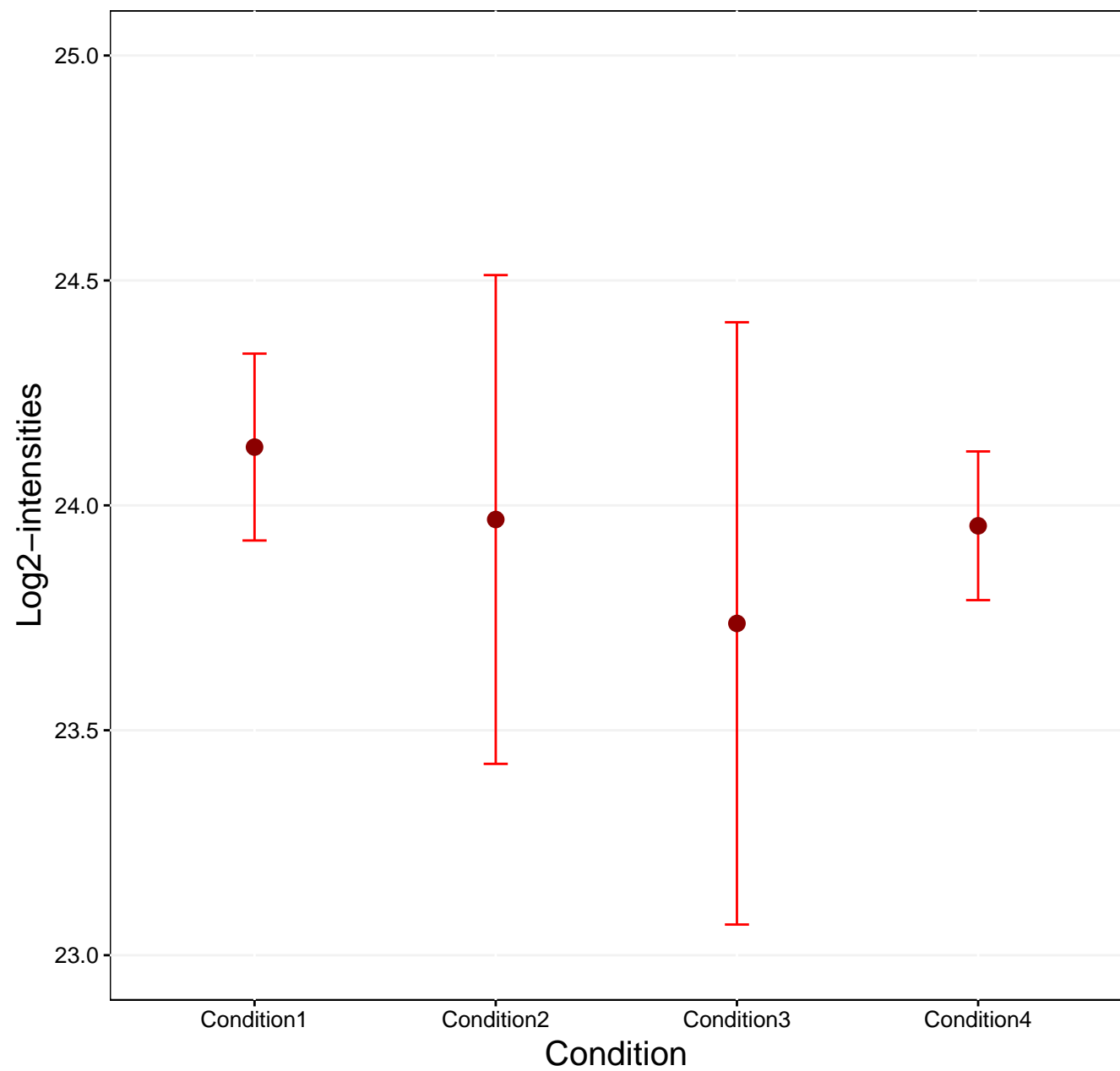
sp|P40540|EMC5_YEAST



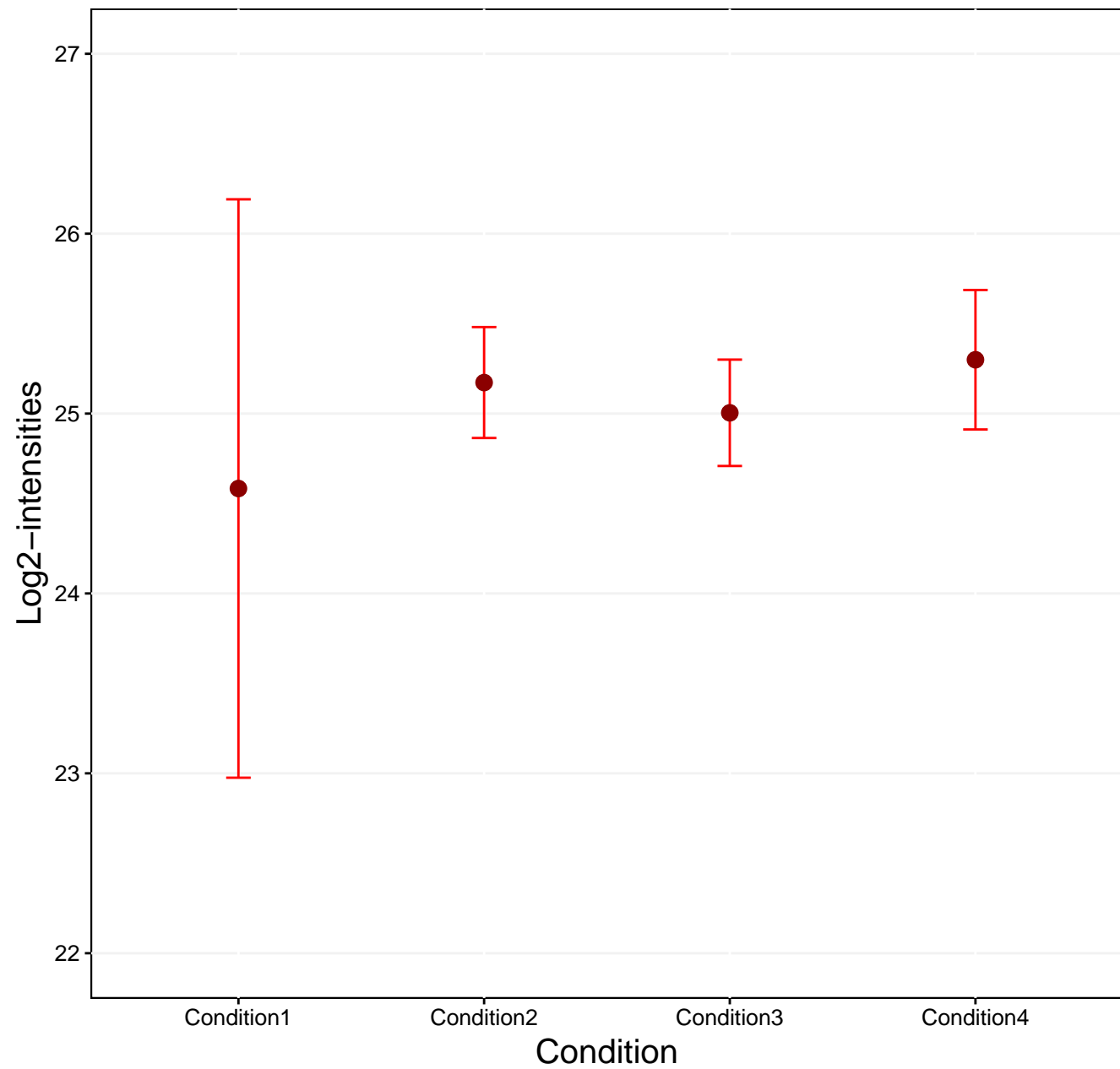
sp|P40541|SCC3_YEAST



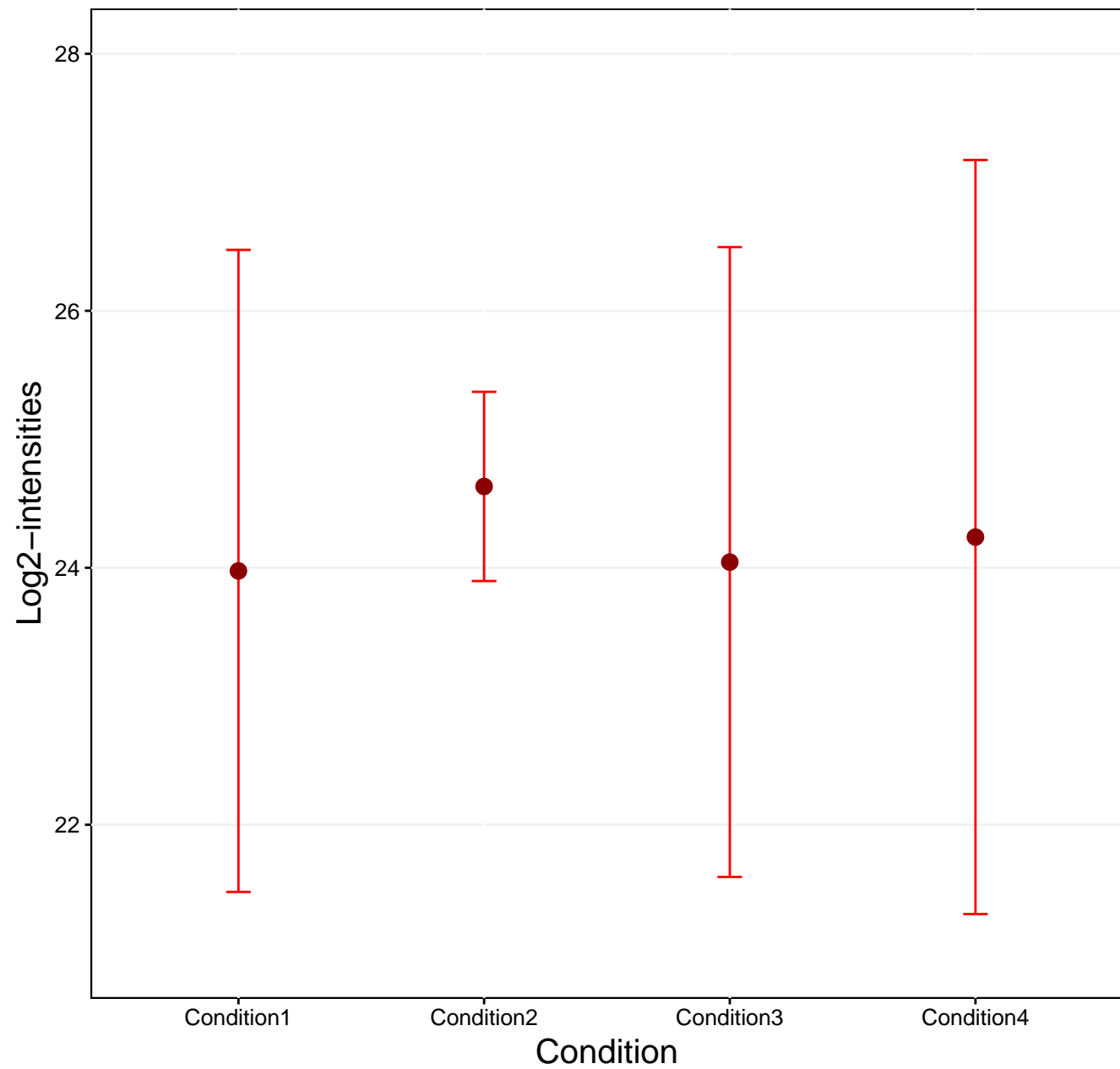
sp|P40545|HIS4_YEAST



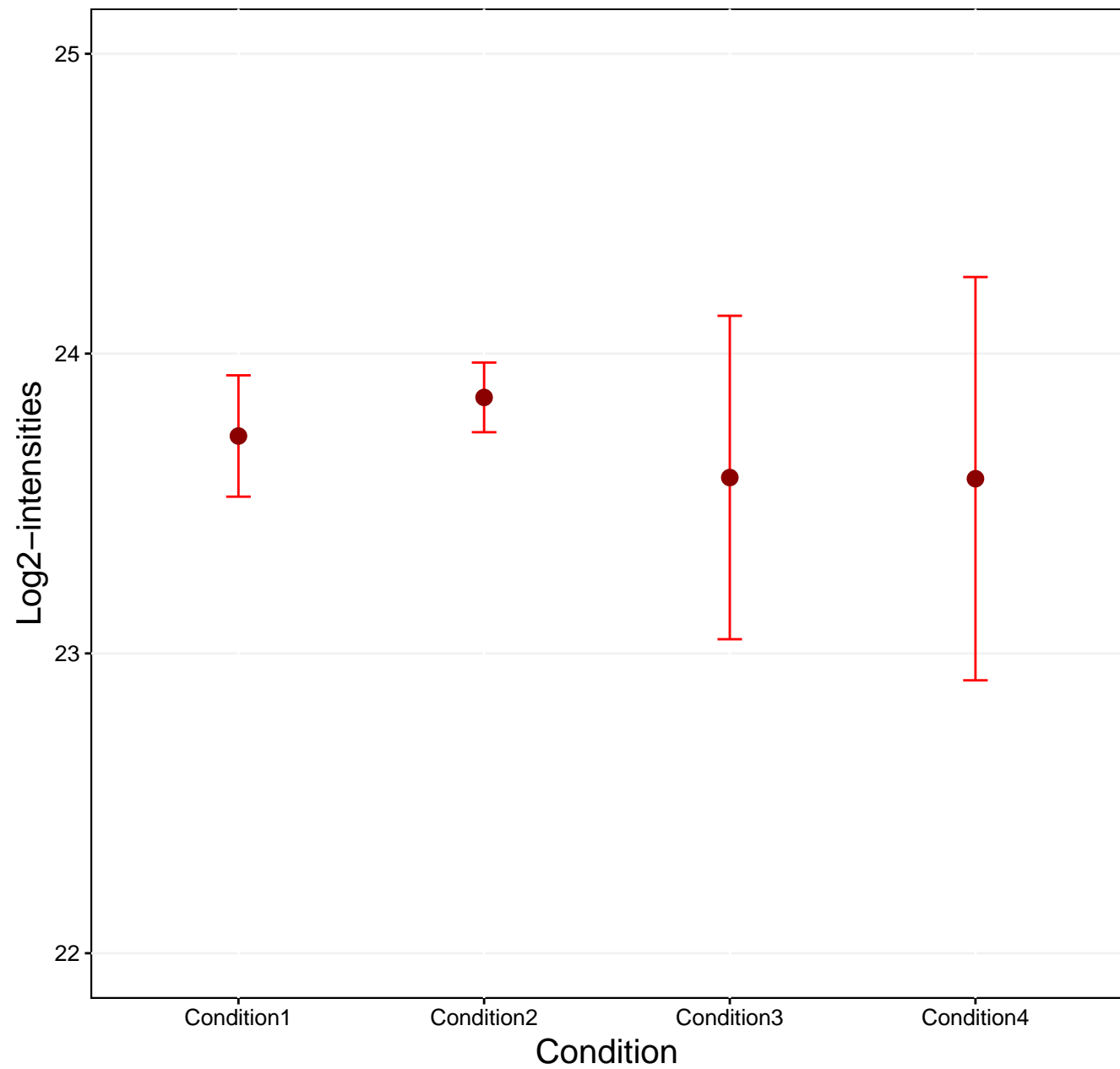
sp|P40548|SNL1_YEAST



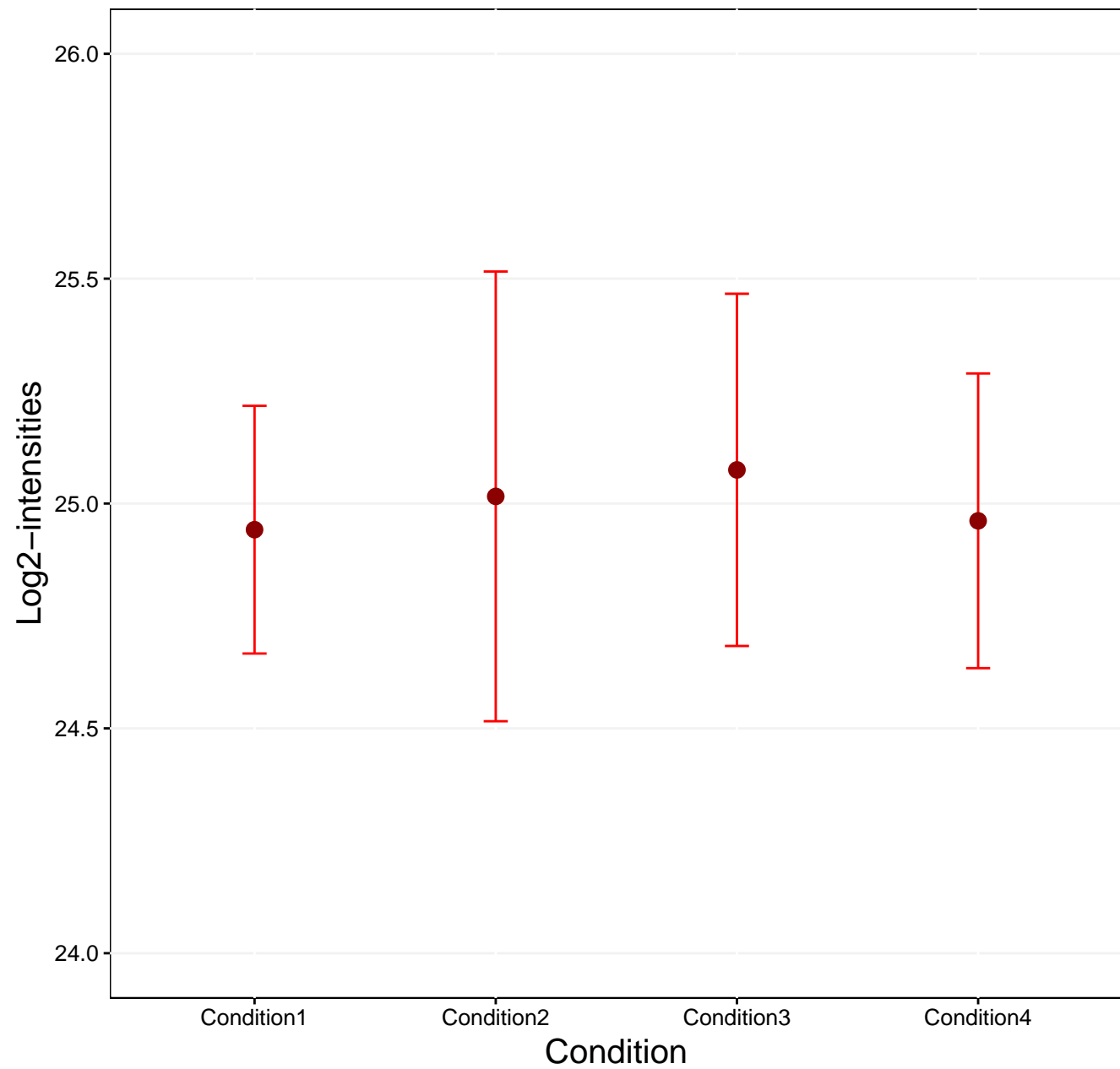
sp|P40549|MNT3_YEAST



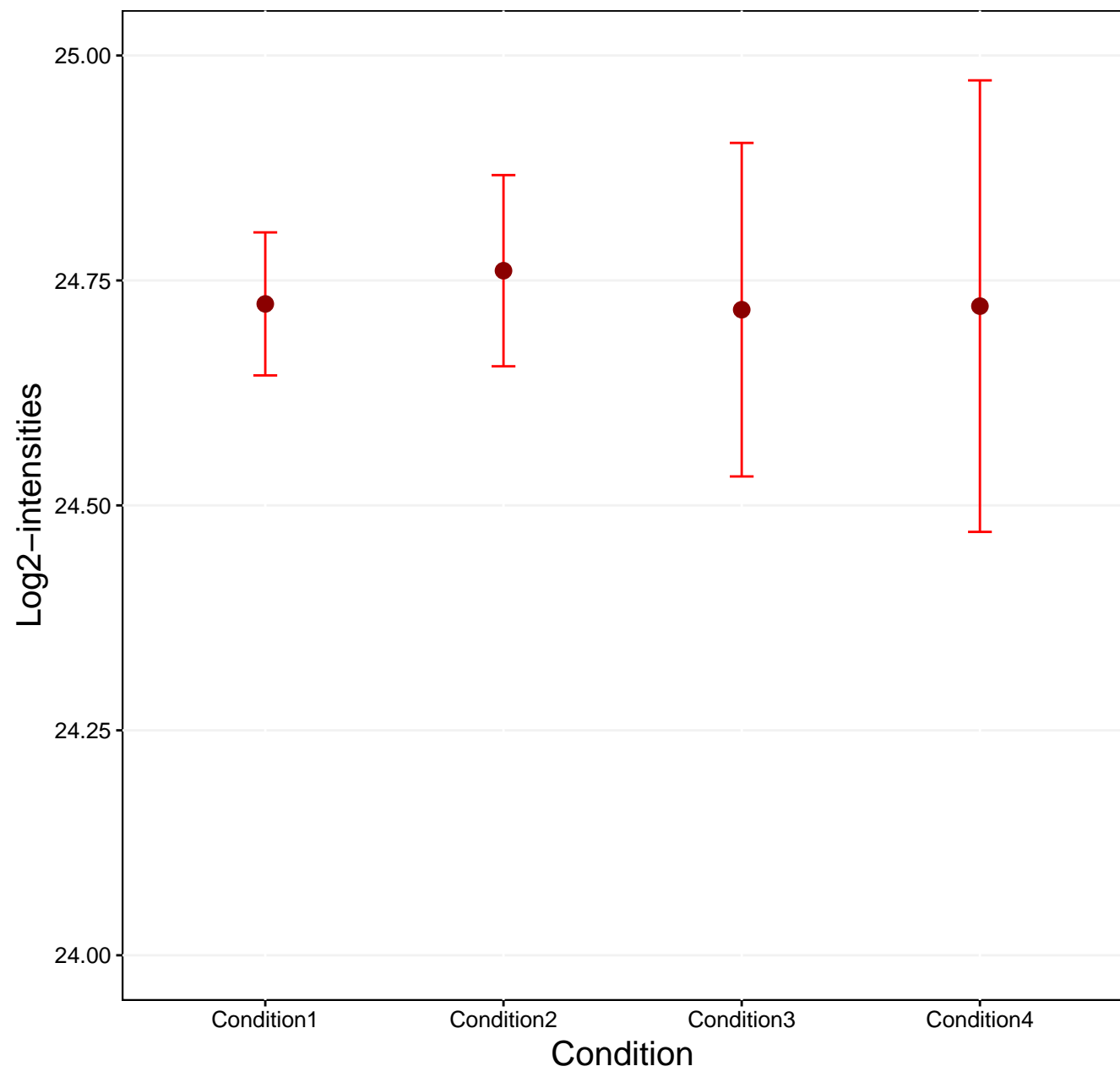
sp|P40553|DOT5_YEAST



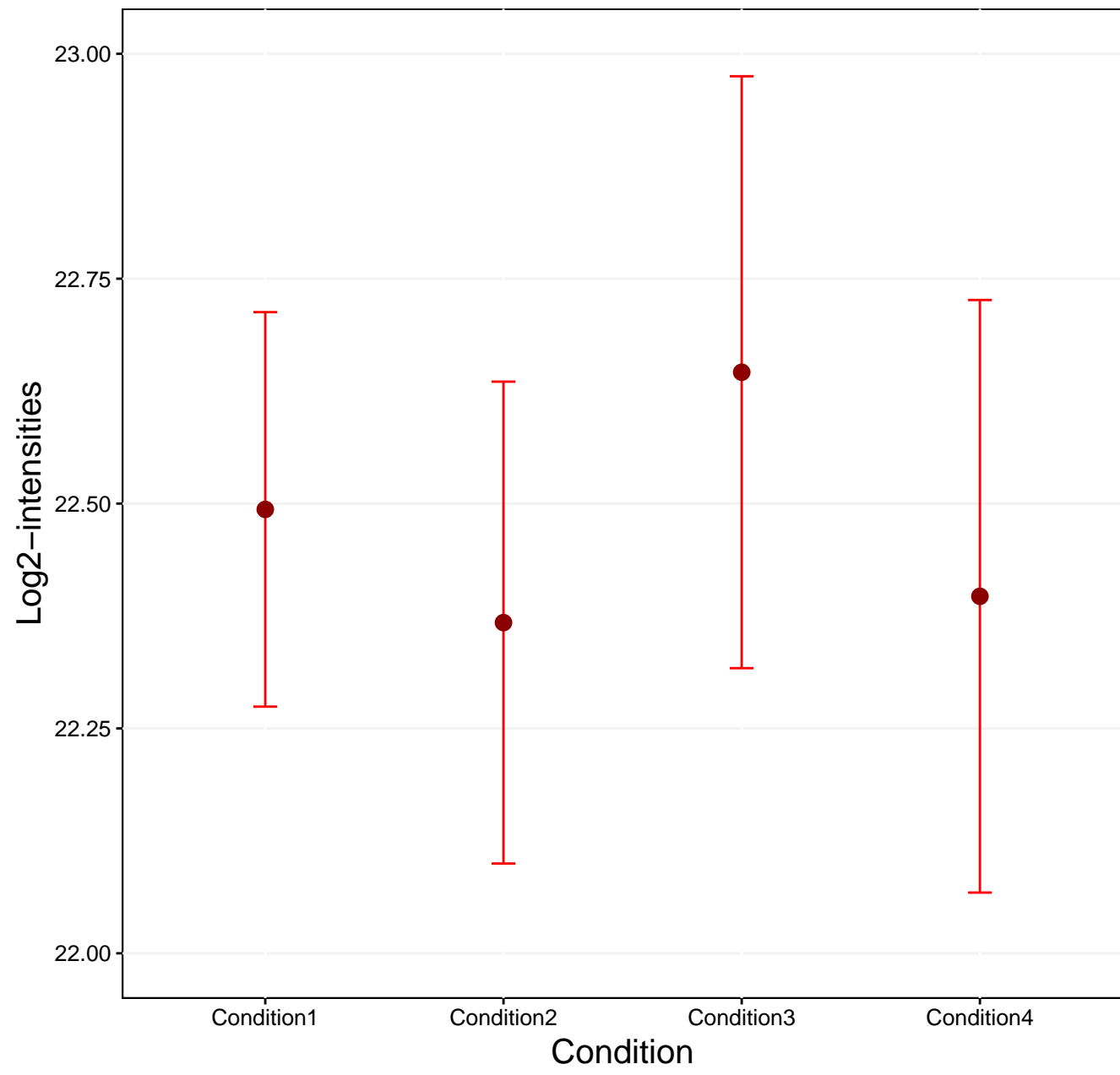
sp|P40555|PSMD9_YEAST



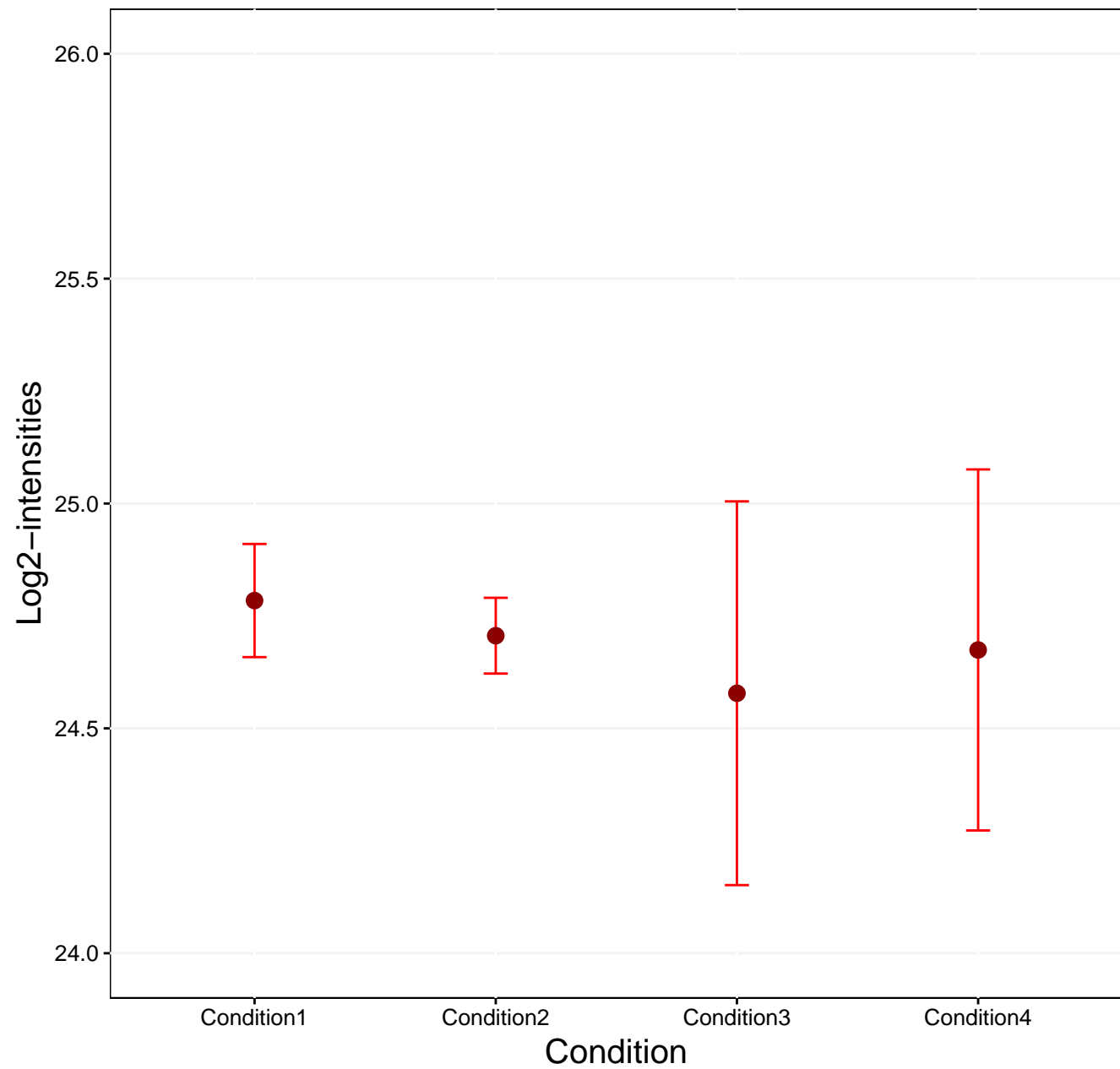
sp|P40557|EPS1_YEAST



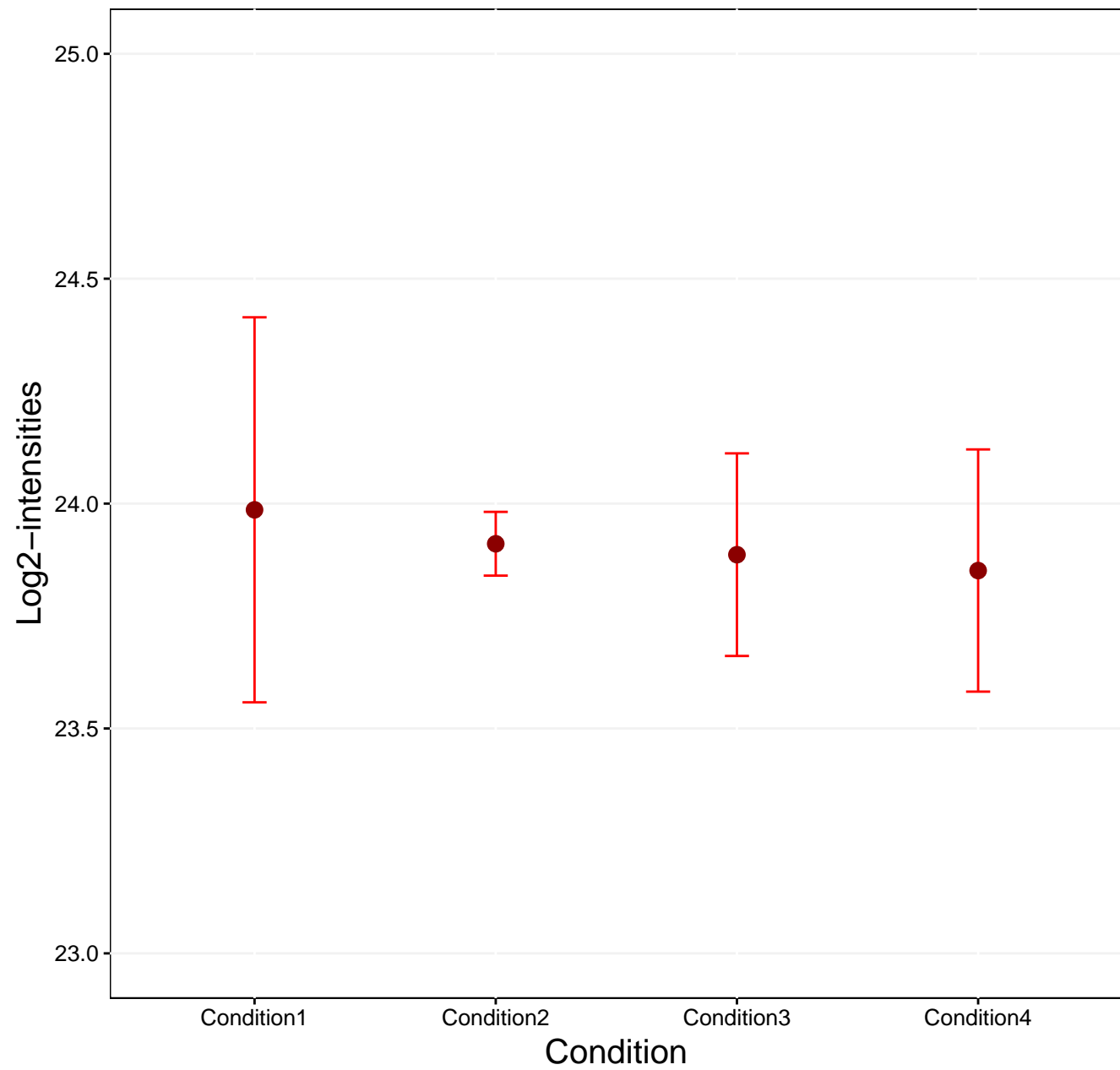
sp|P40558|CFD1_YEAST



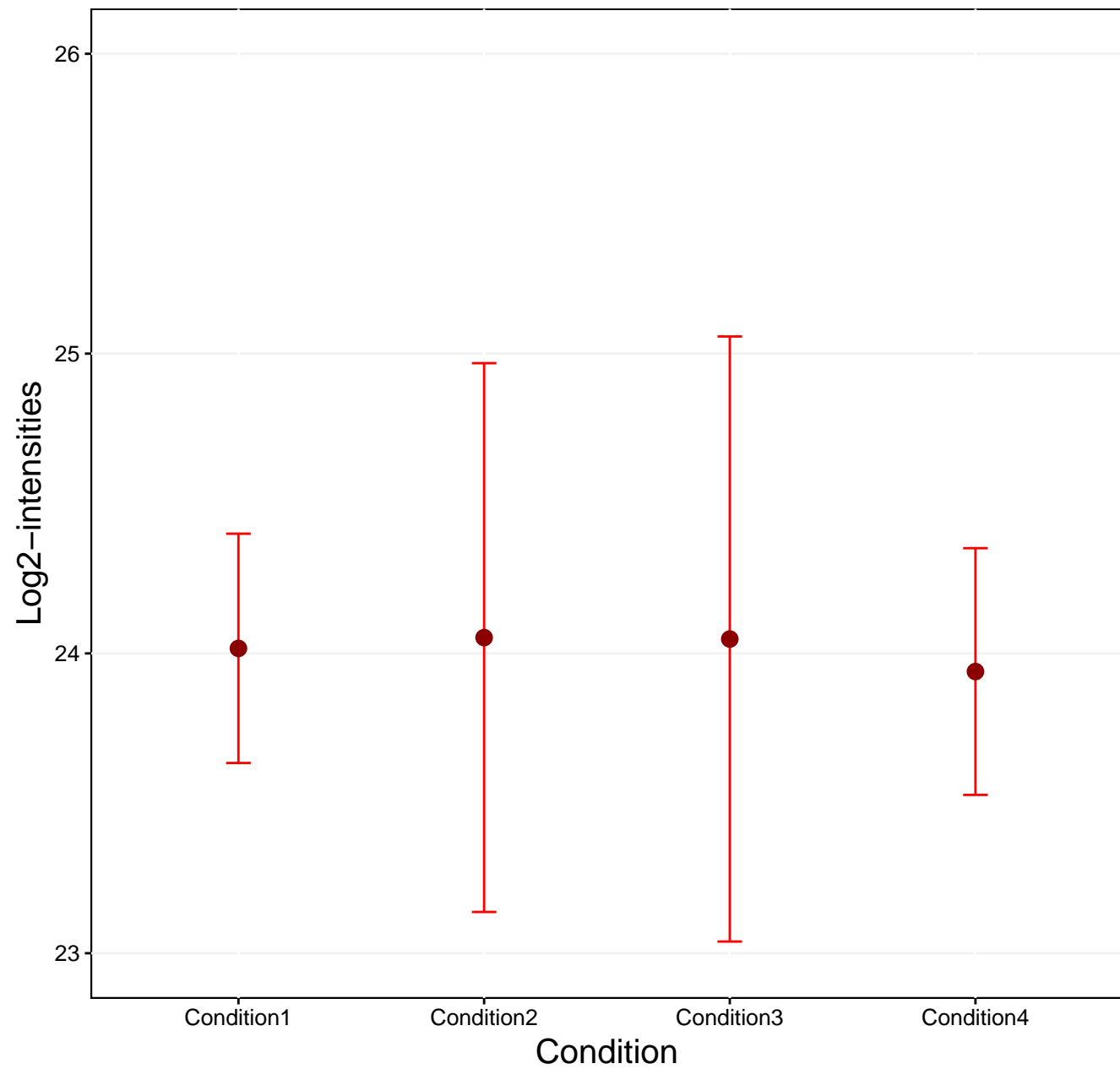
sp|P40561|SGN1_YEAST



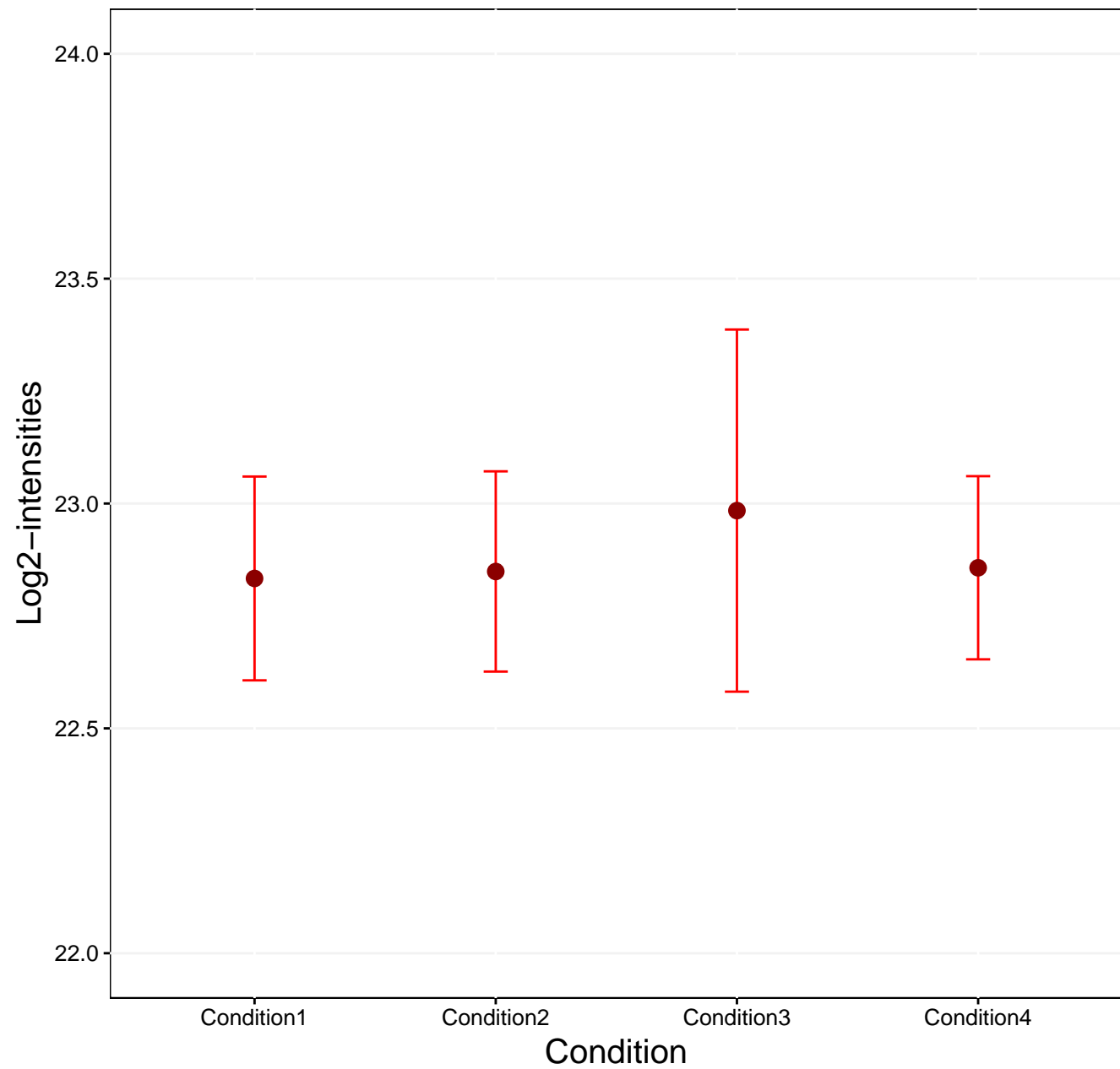
sp|P40563|AIM21_YEAST



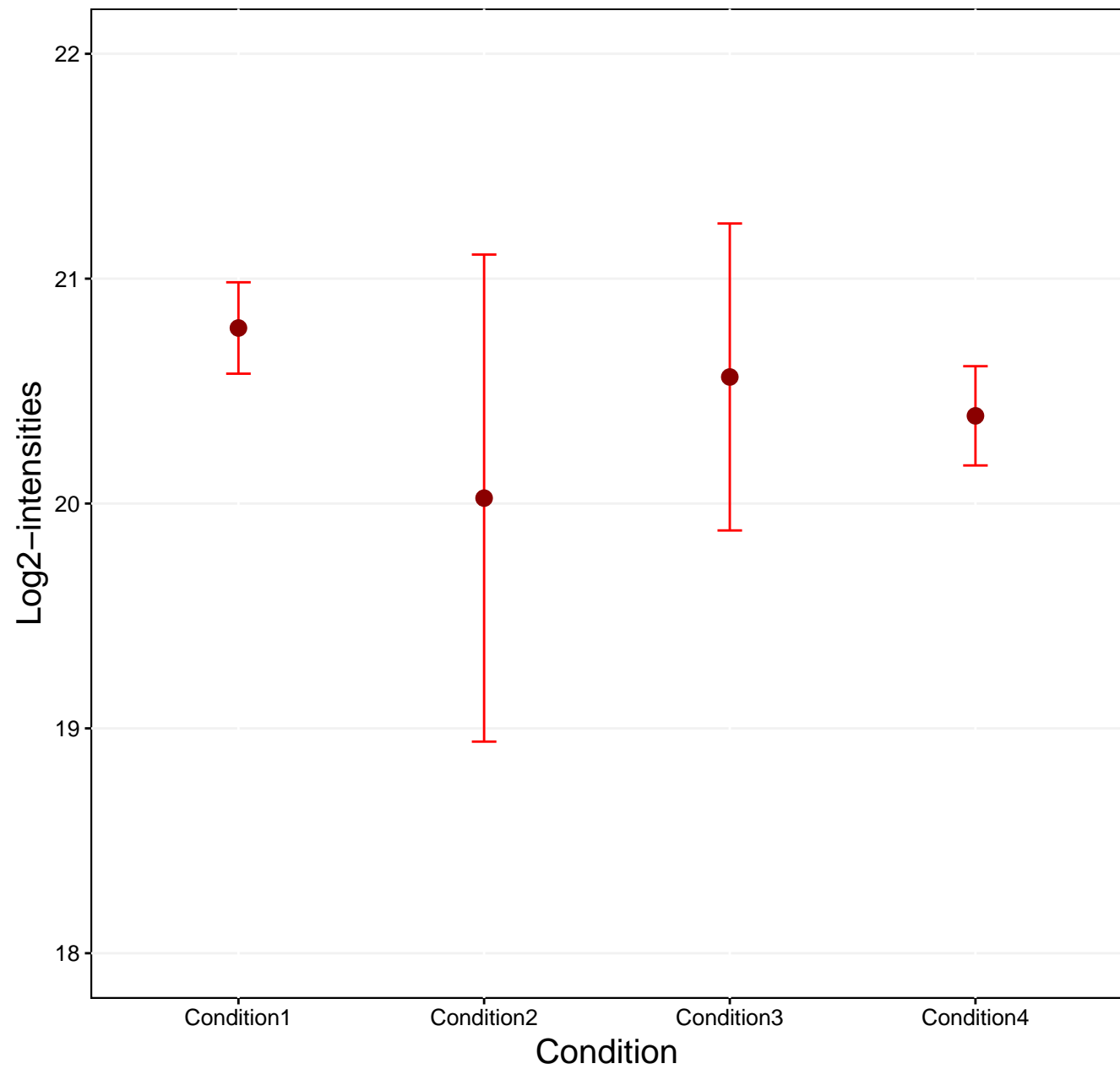
sp|P40564|DJP1_YEAST



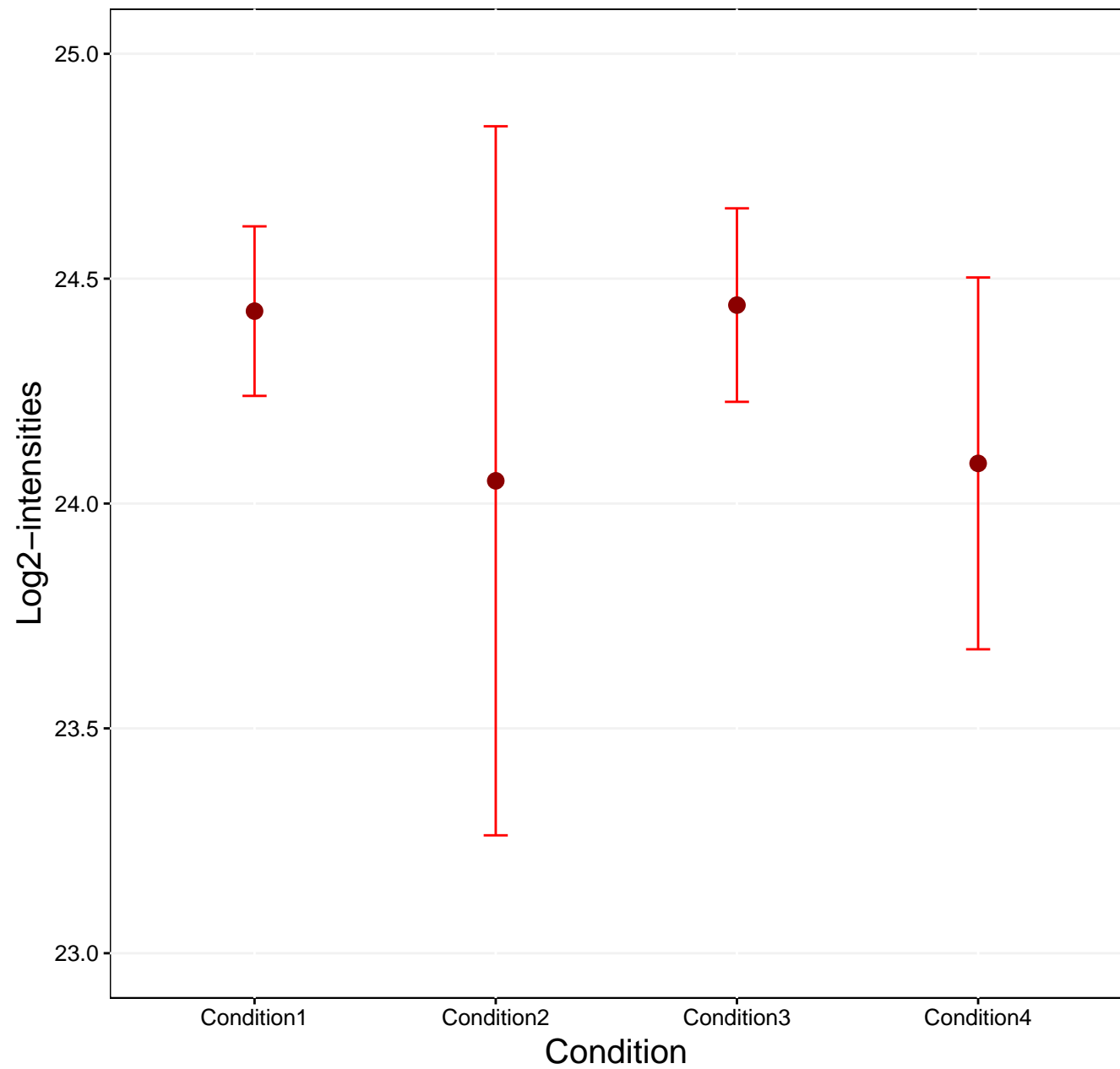
sp|P40566|YIS7_YEAST



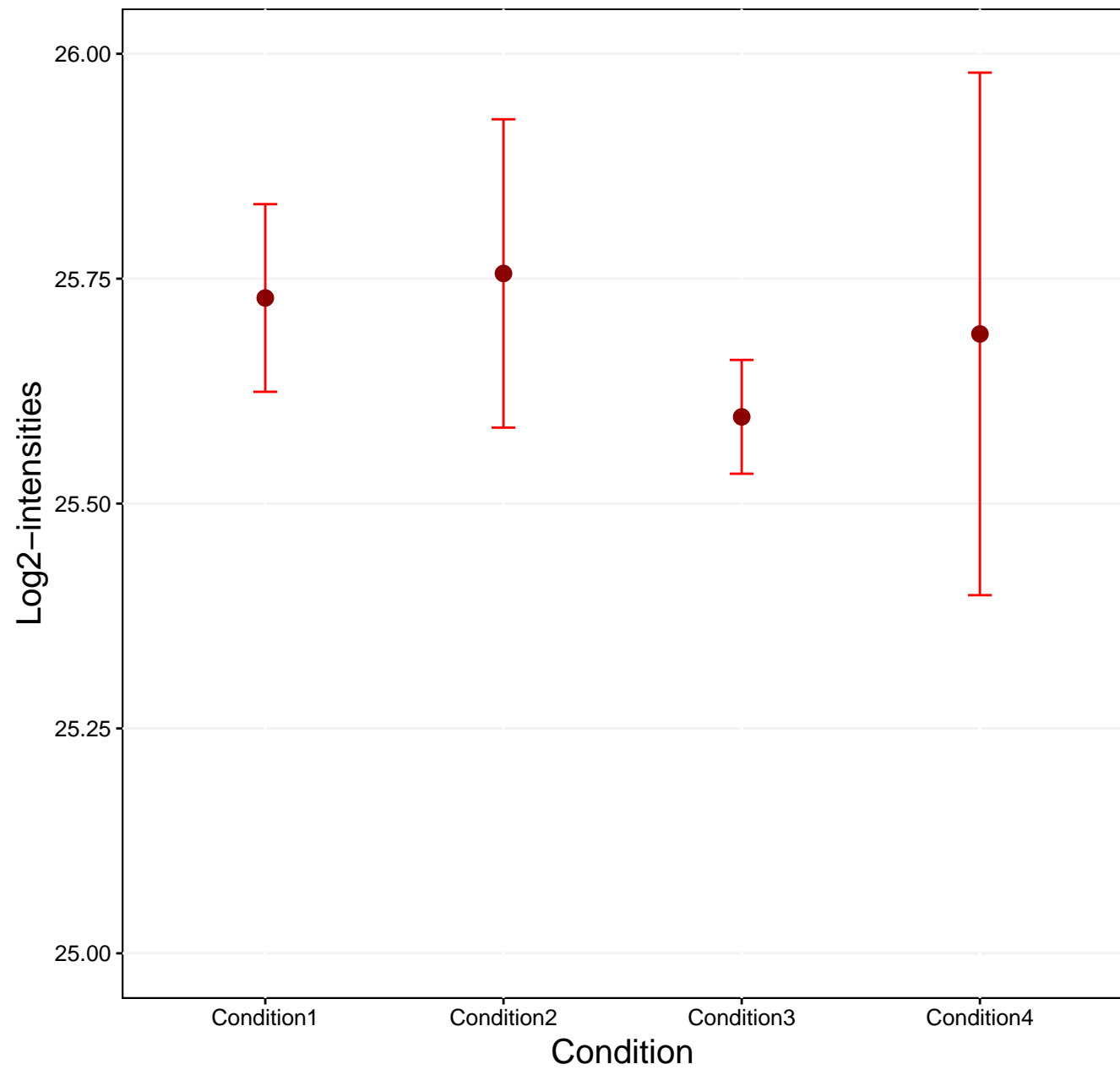
sp|P40578|MGA2_YEAST



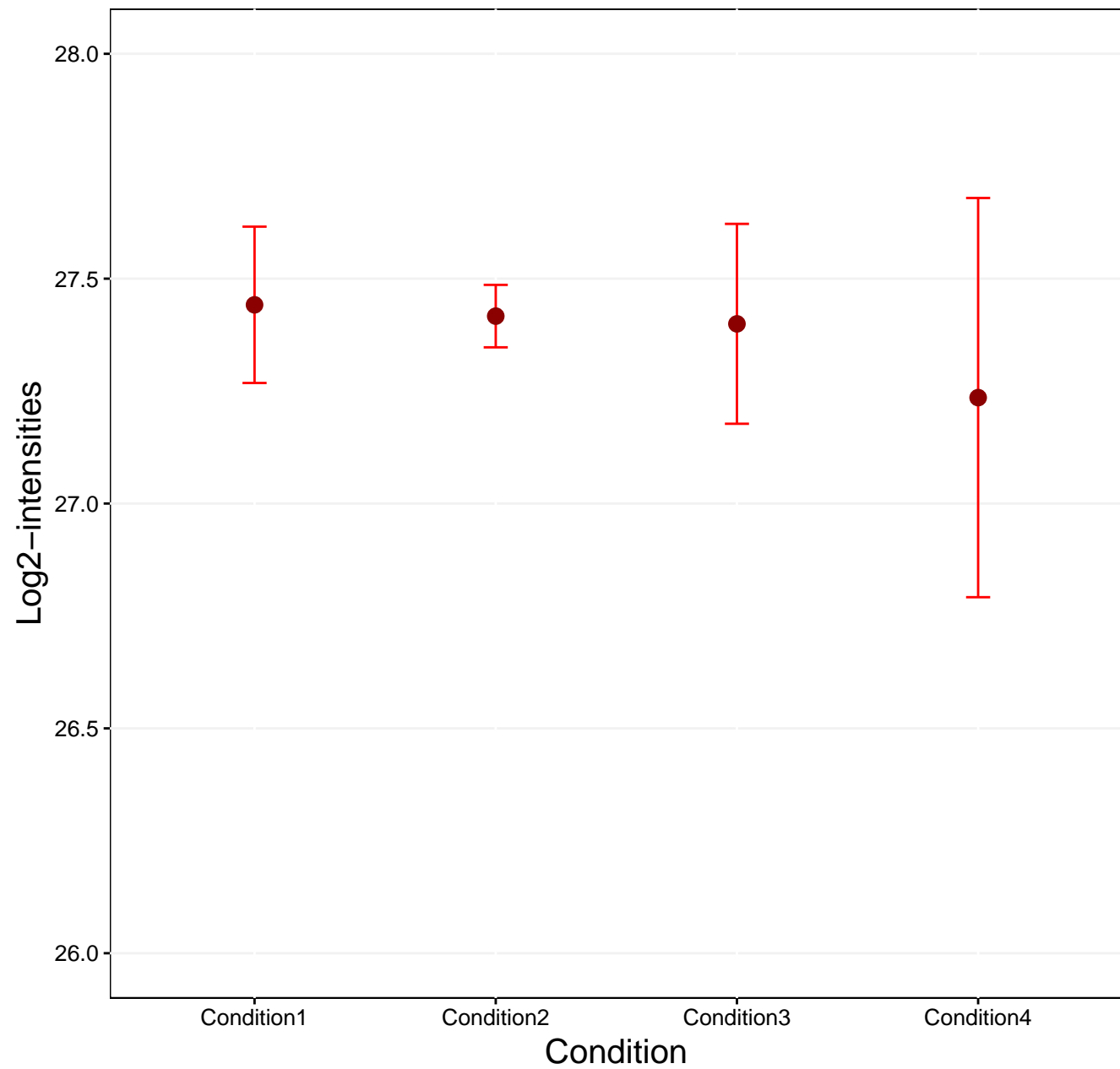
sp|P40579|YIV5_YEAST



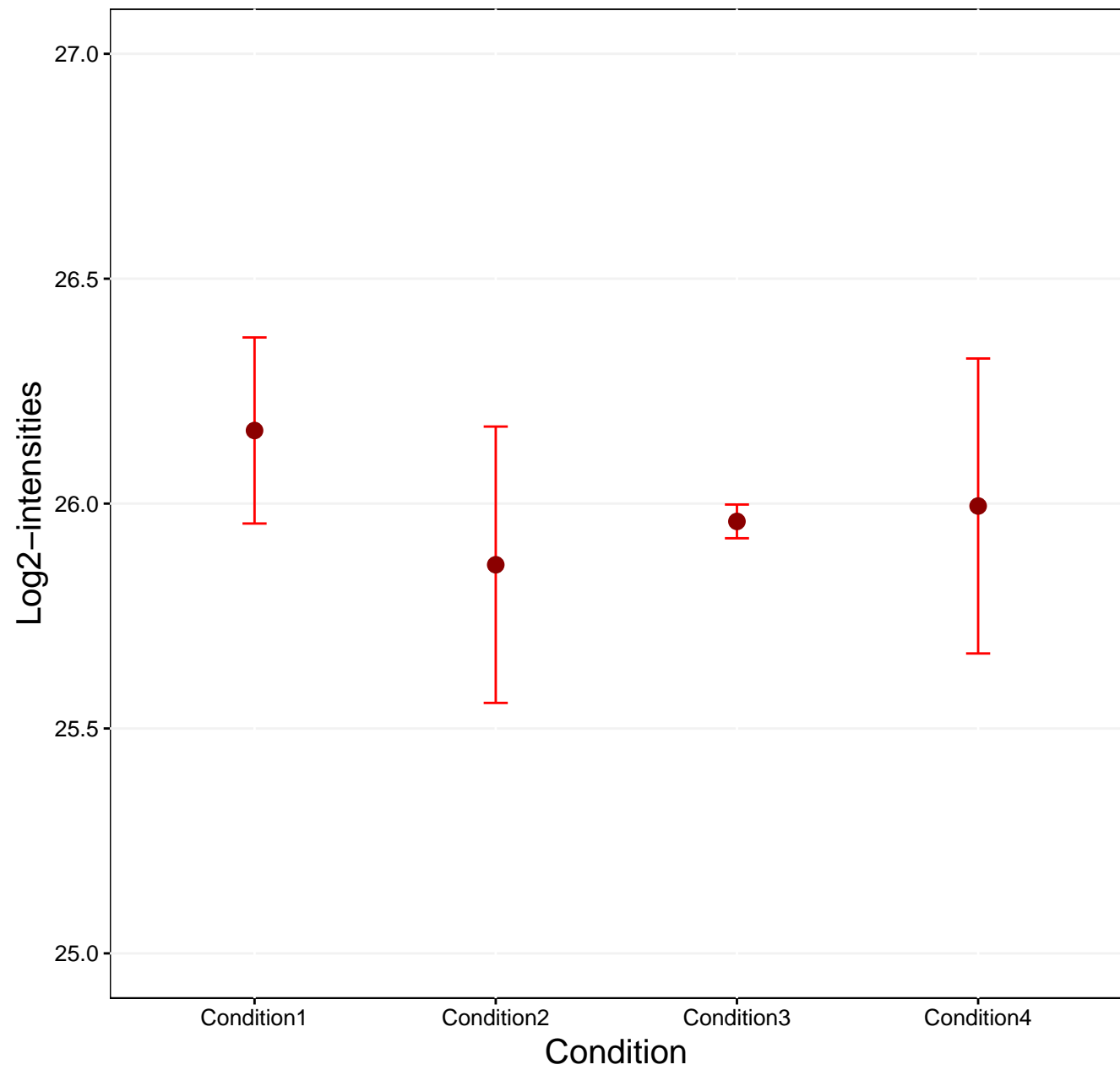
sp|P40580|BZRD_YEAST



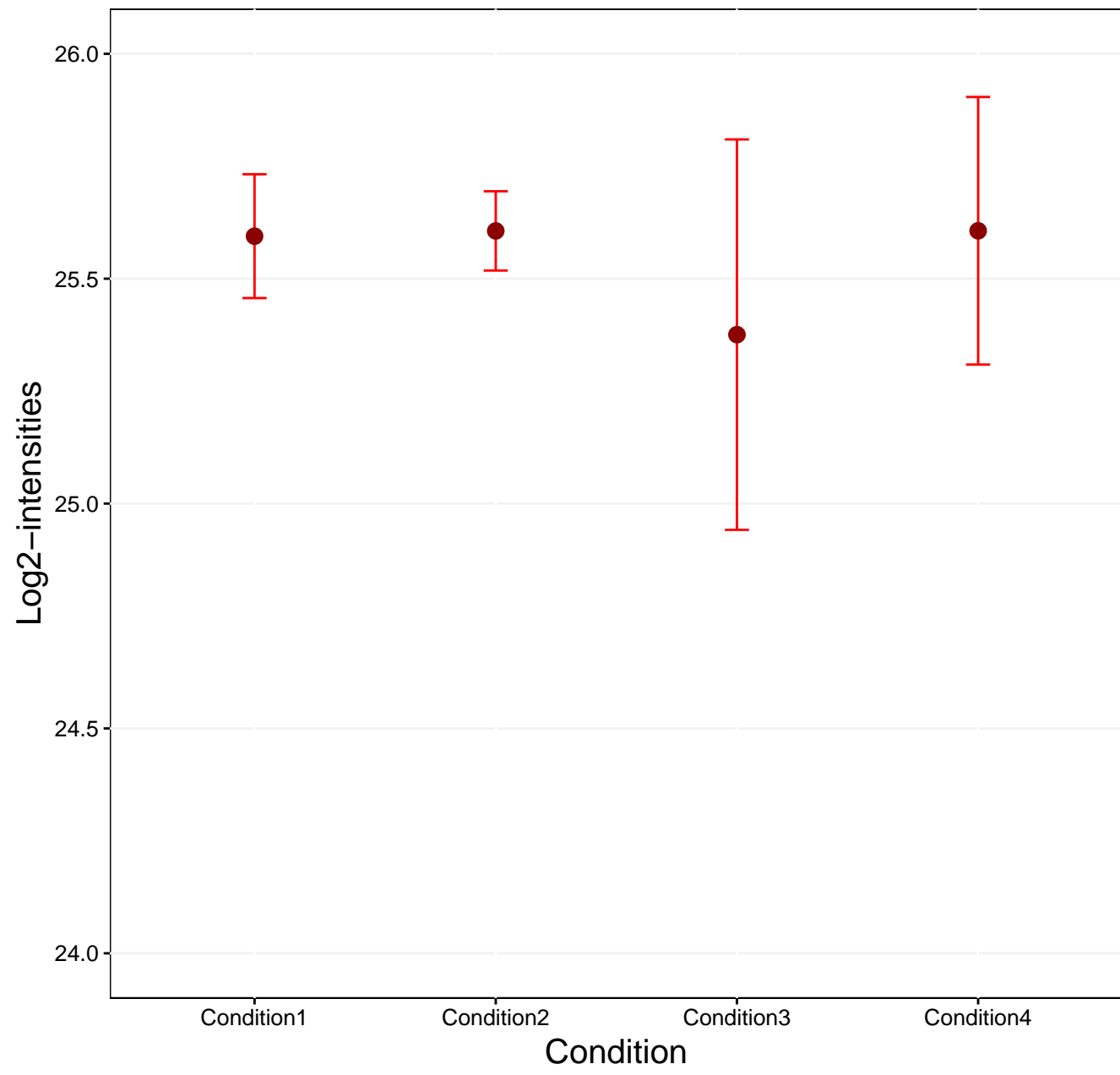
sp|P40581|GPX3_YEAST



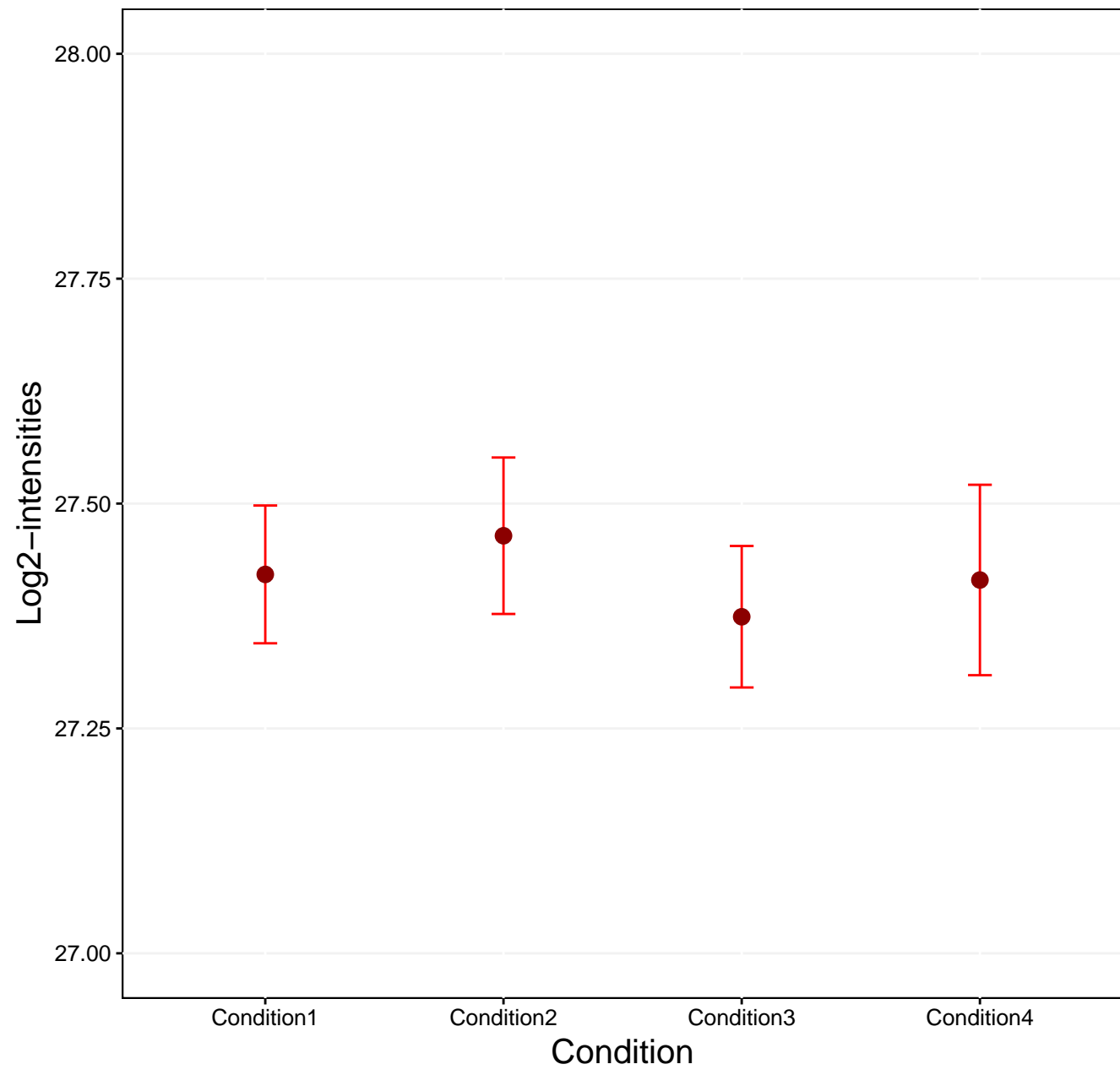
sp|P40582|GST1_YEAST



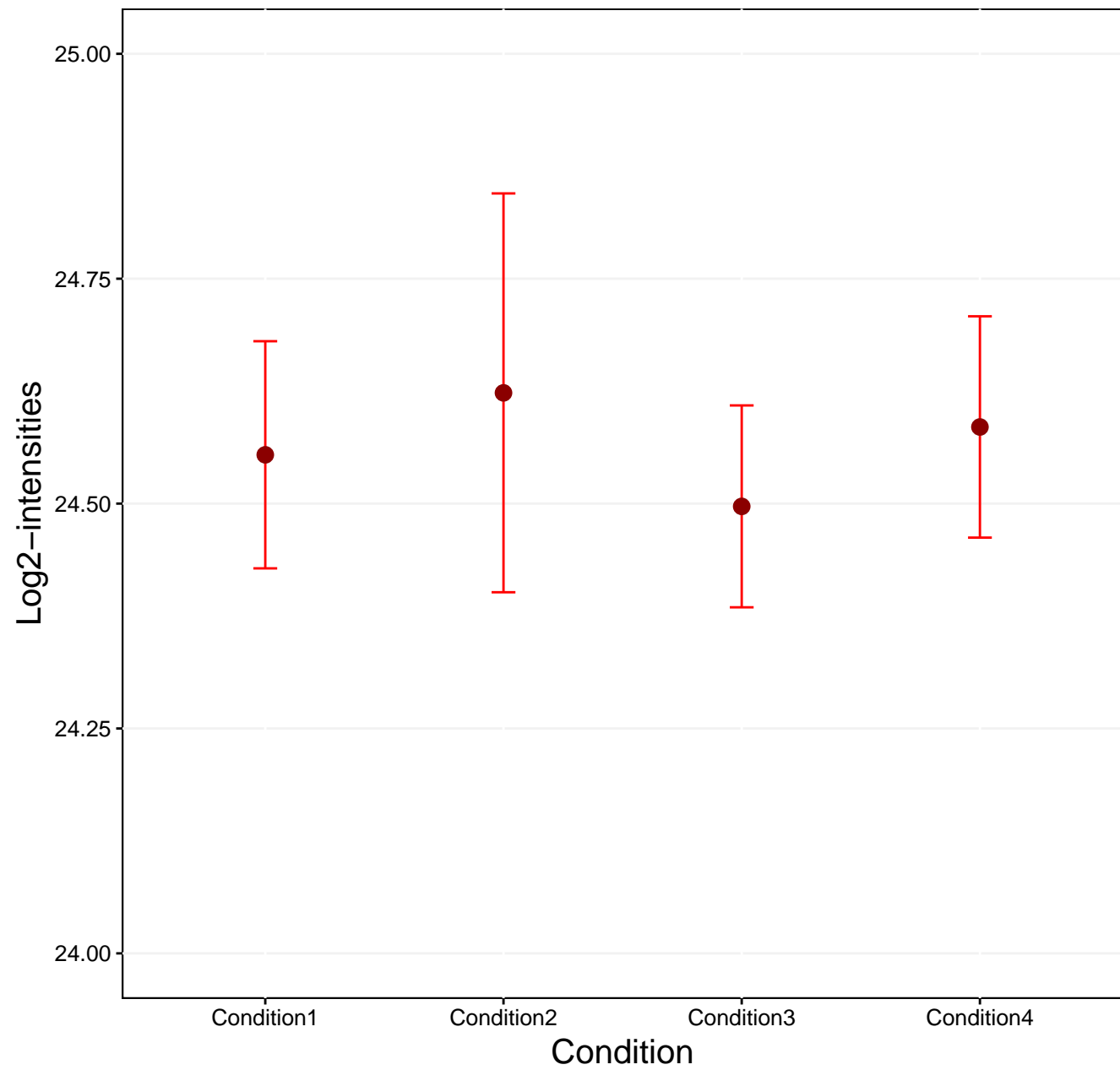
sp|P40693|RLP7_YEAST



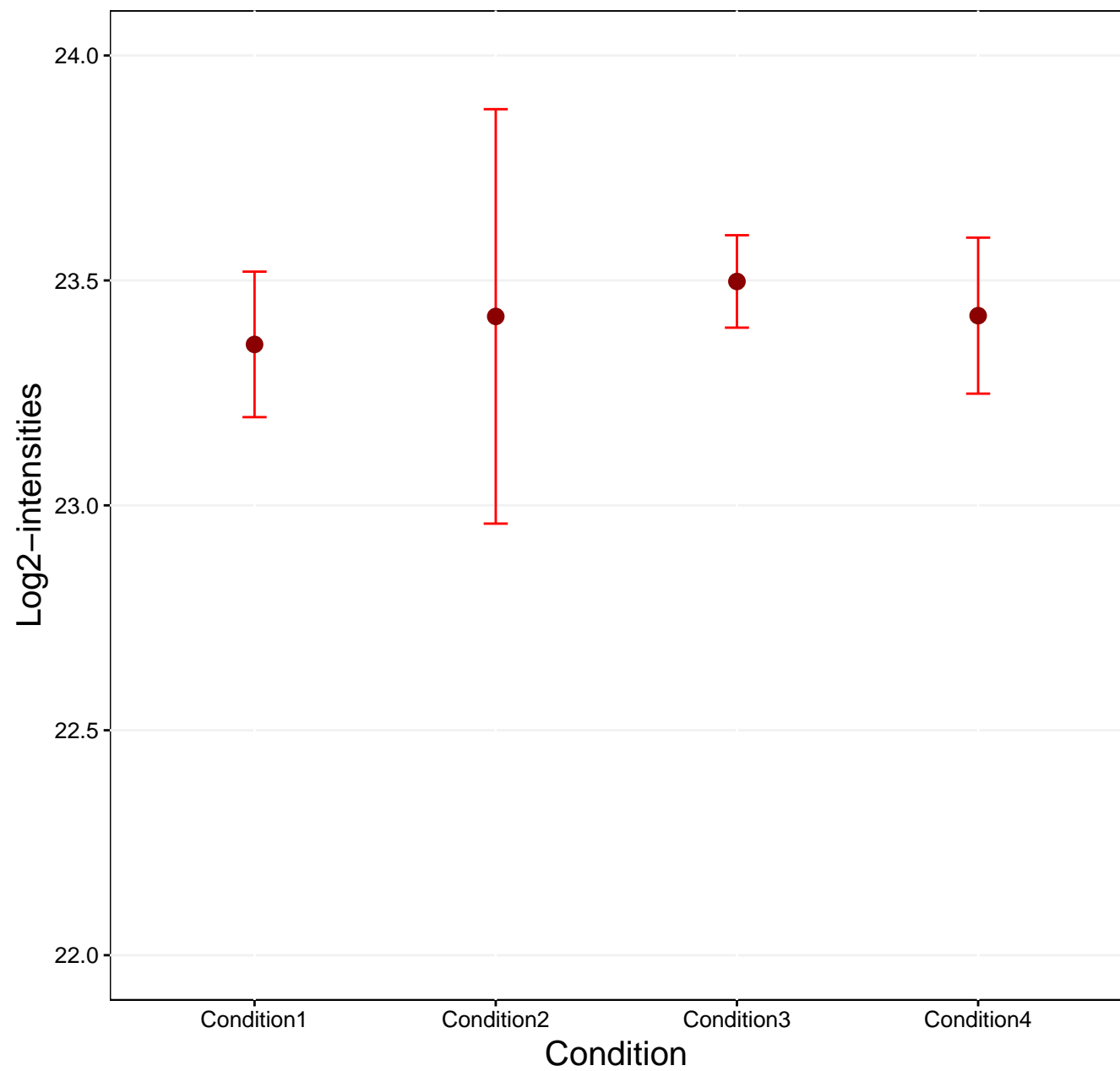
sp|P40825|SYA_YEAST



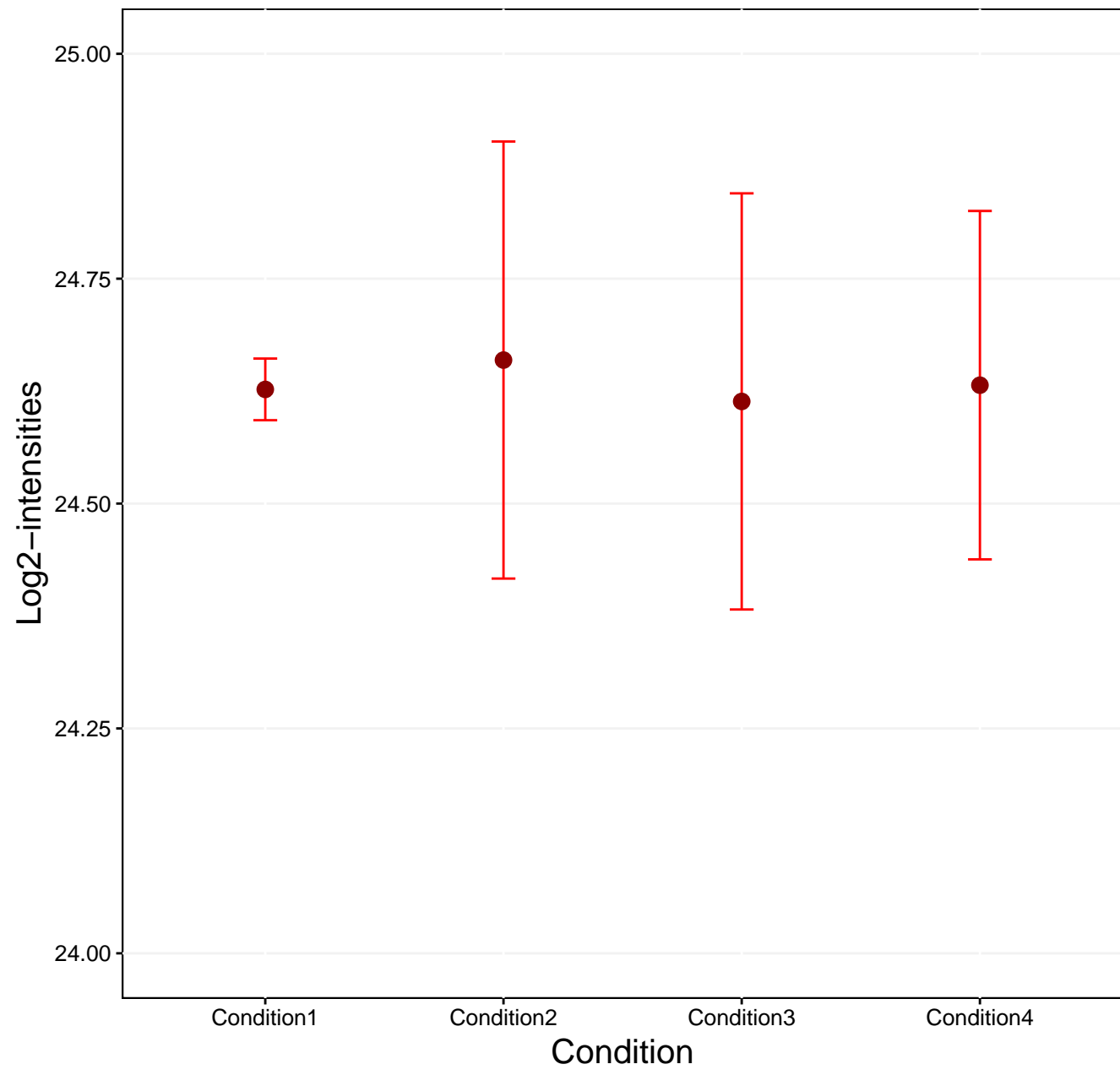
sp|P40850|MKT1_YEAST



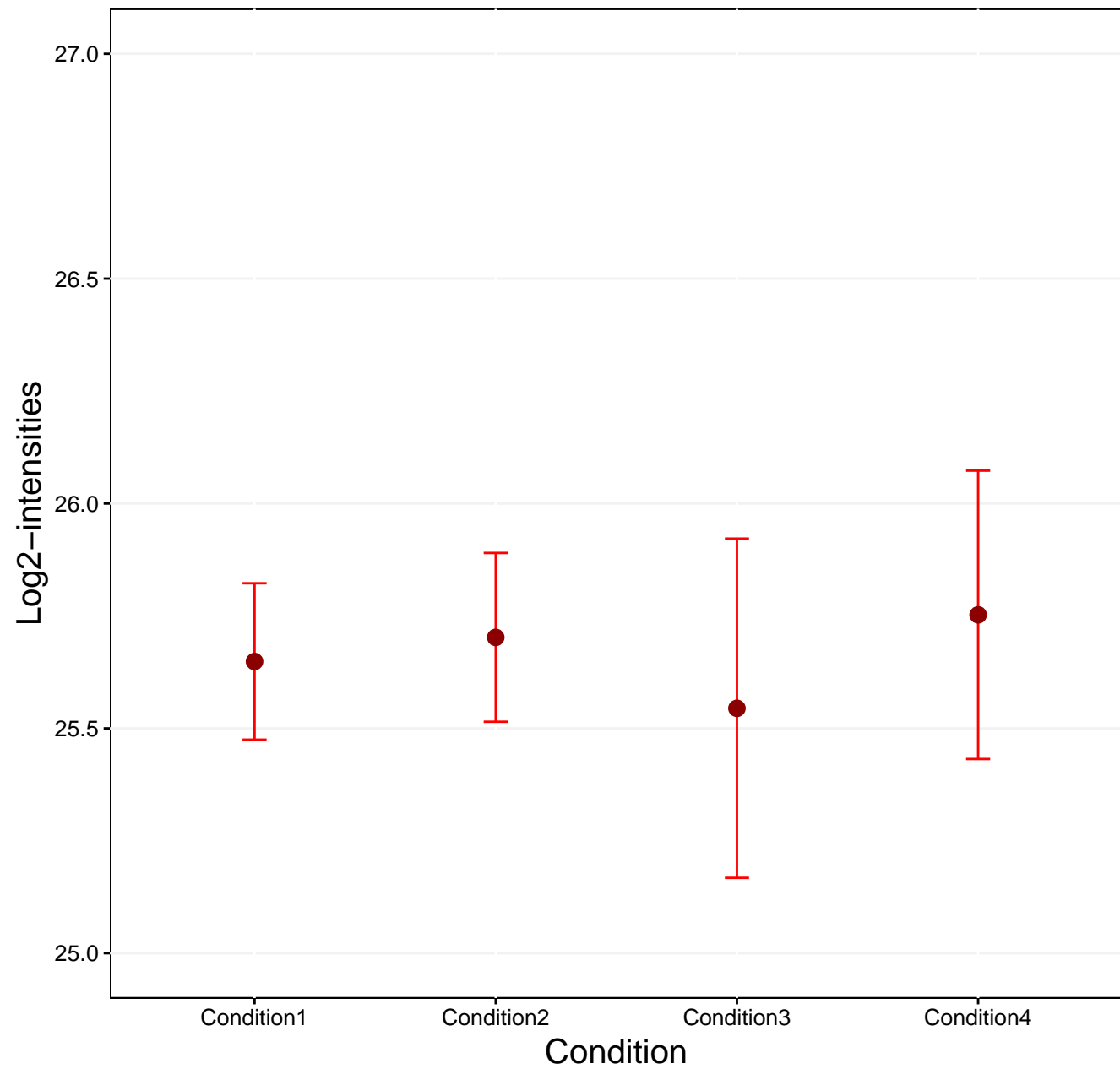
sp|P40856|SA185_YEAST



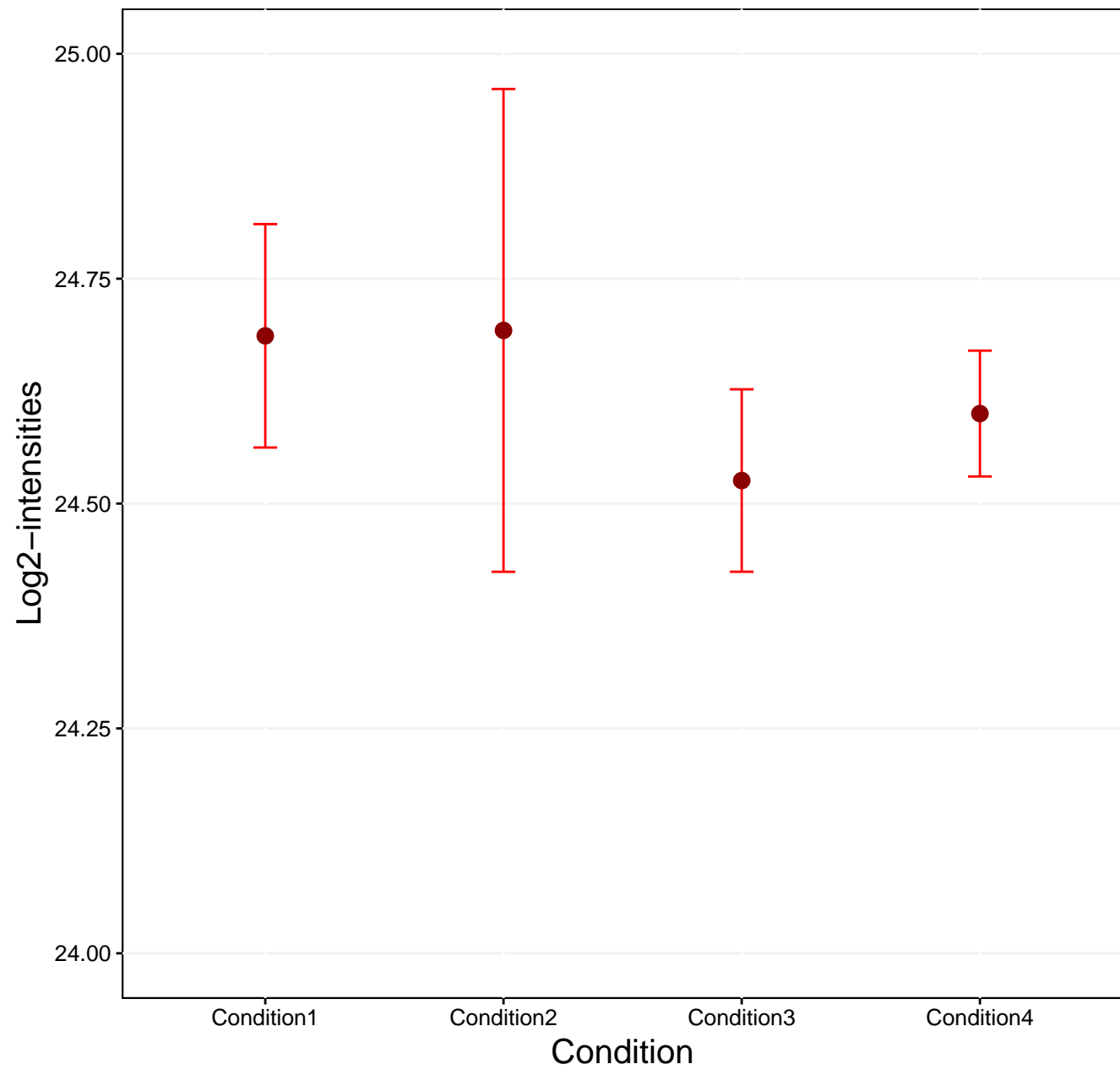
sp|P40858|RN49_YEAST



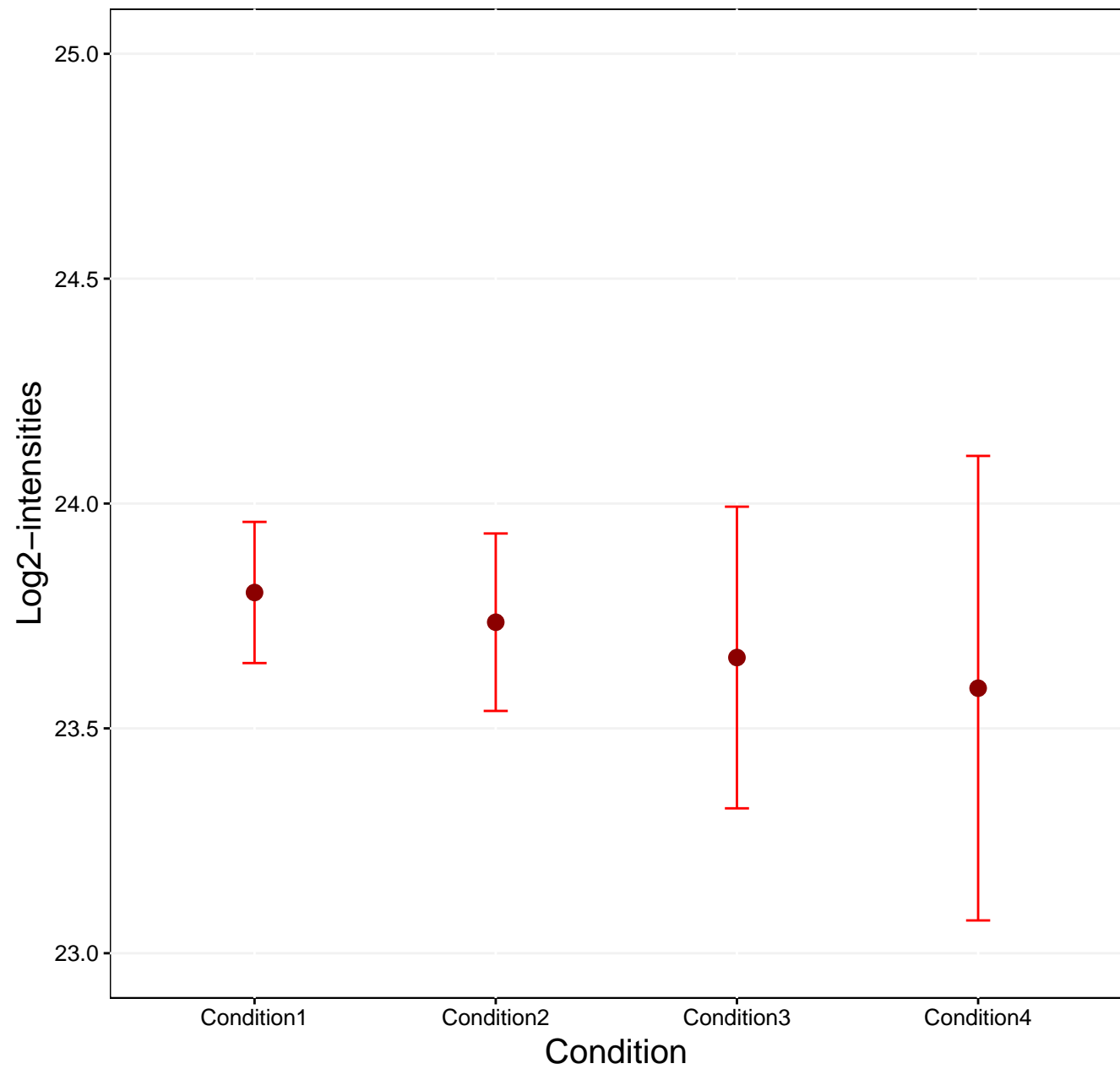
sp|P40893|REE1_YEAST



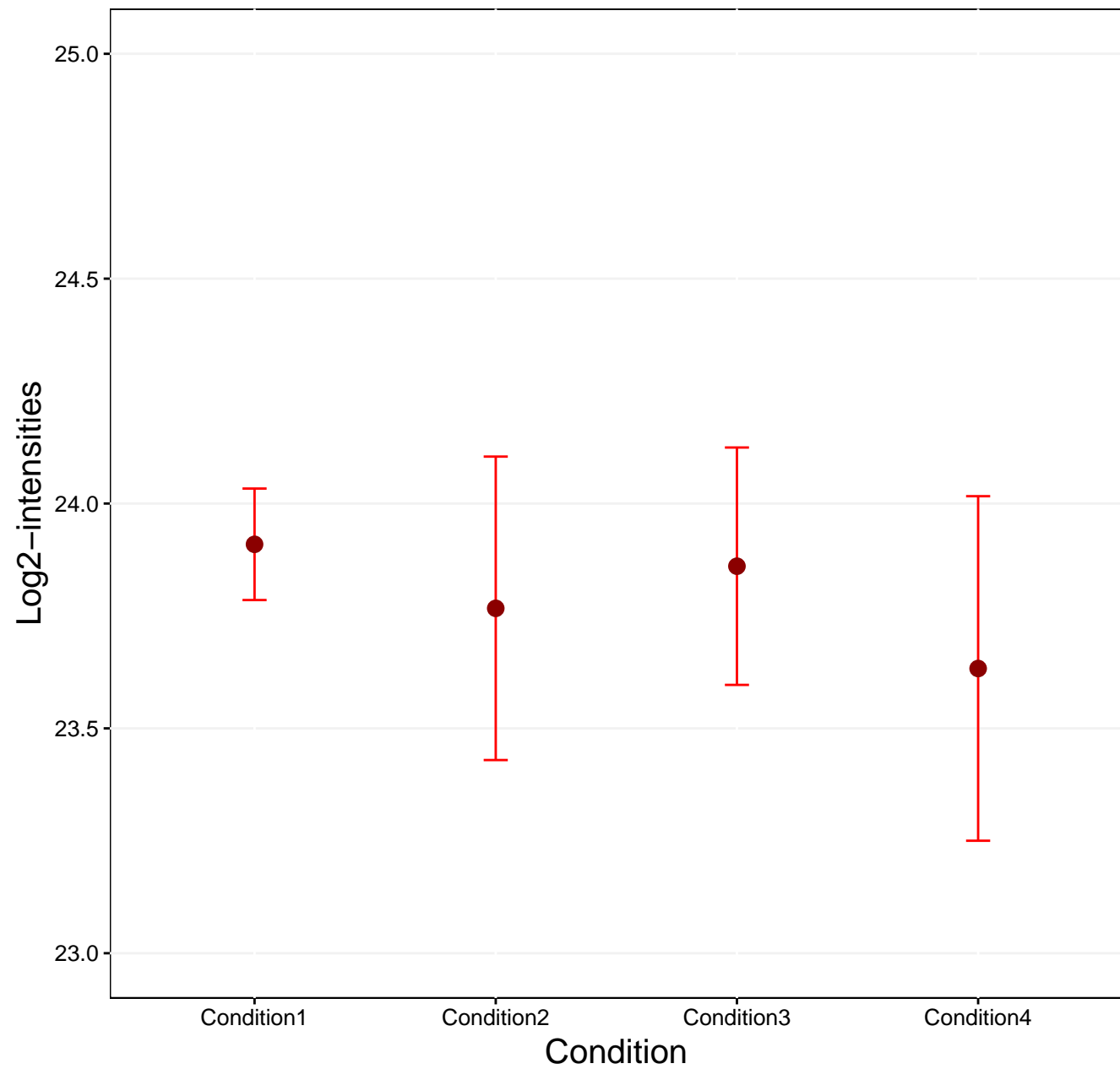
sp|P40956|GTS1_YEAST



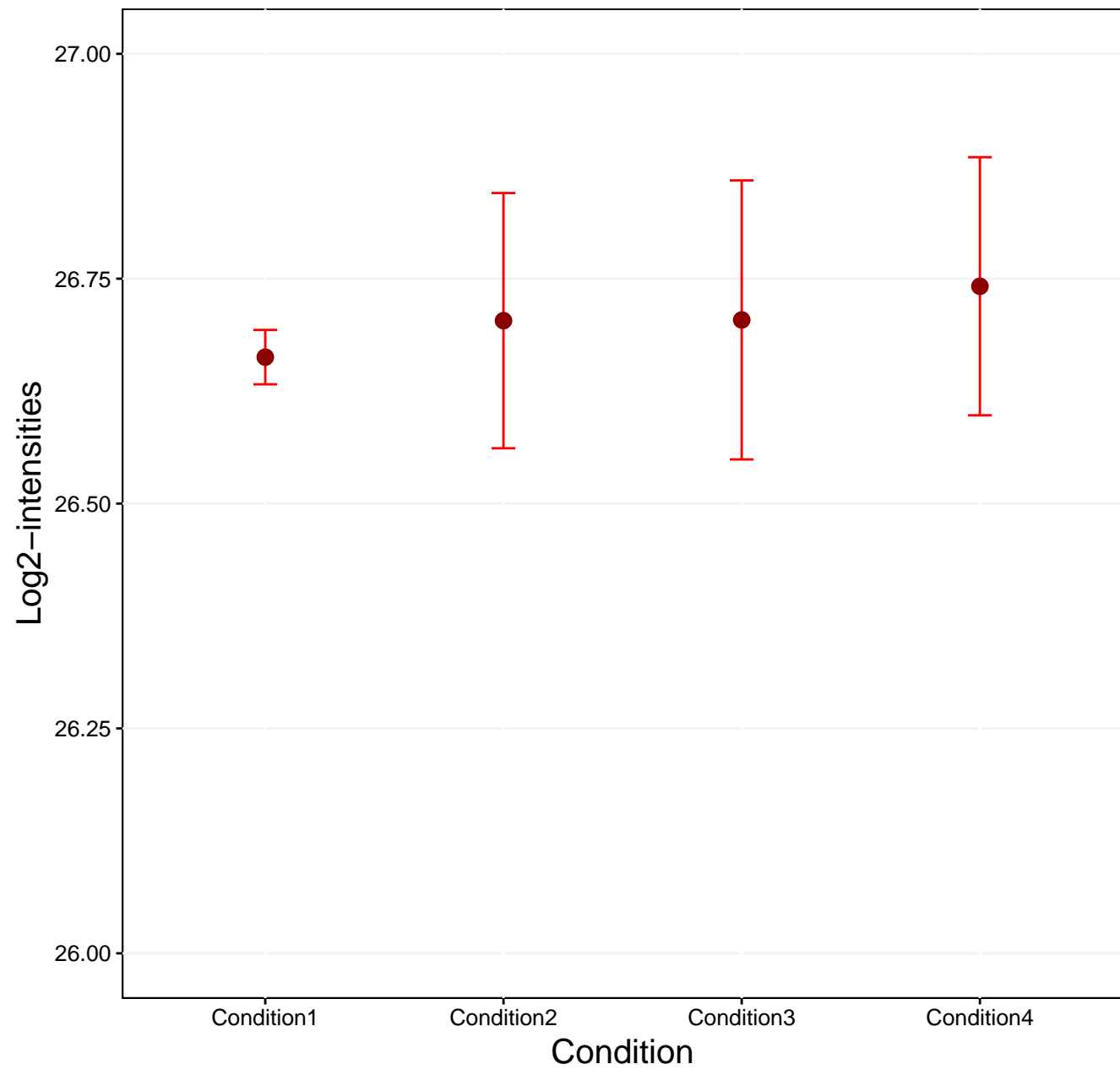
sp|P40957|MAD1_YEAST



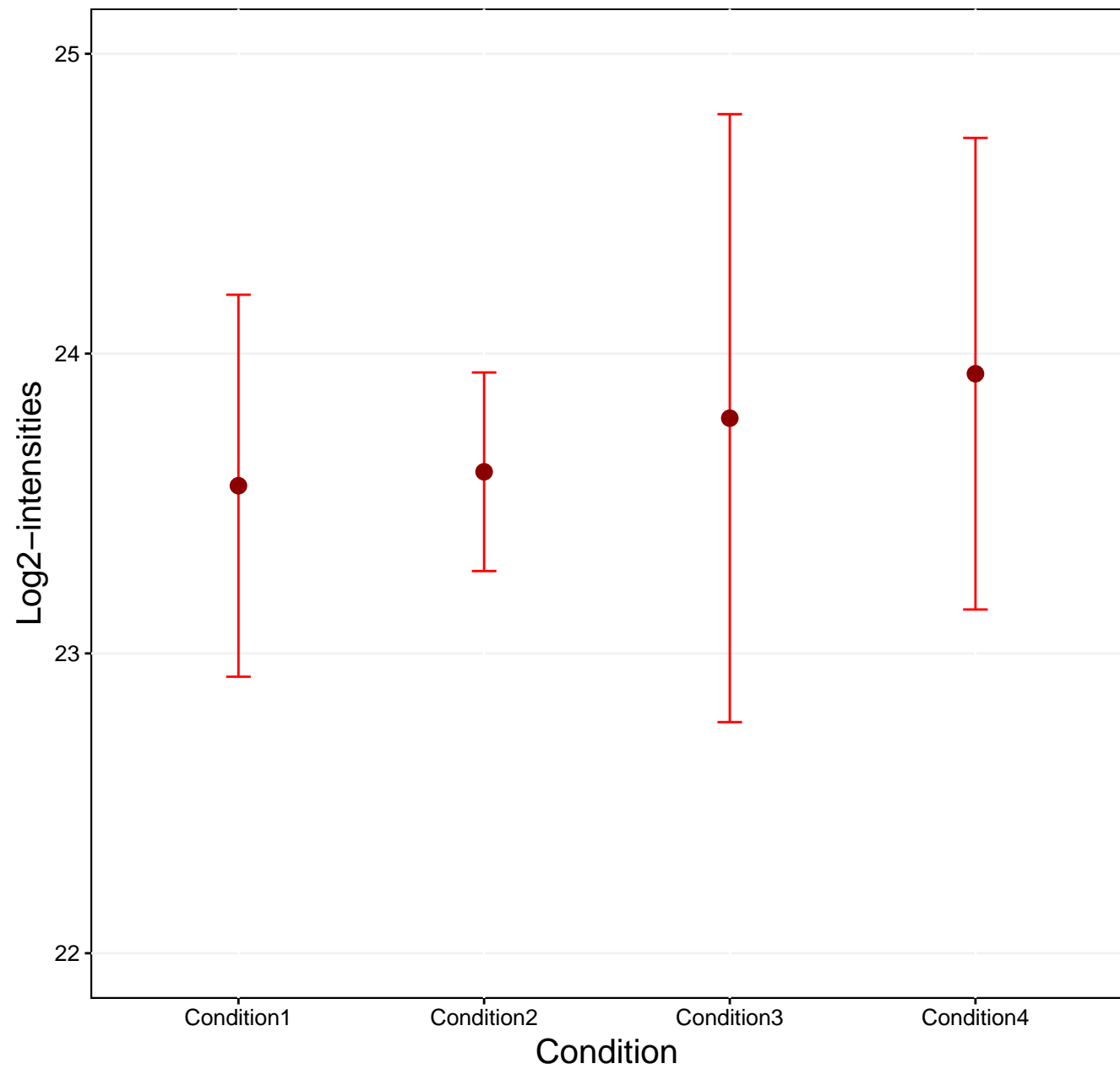
sp|P40959|MVP1_YEAST



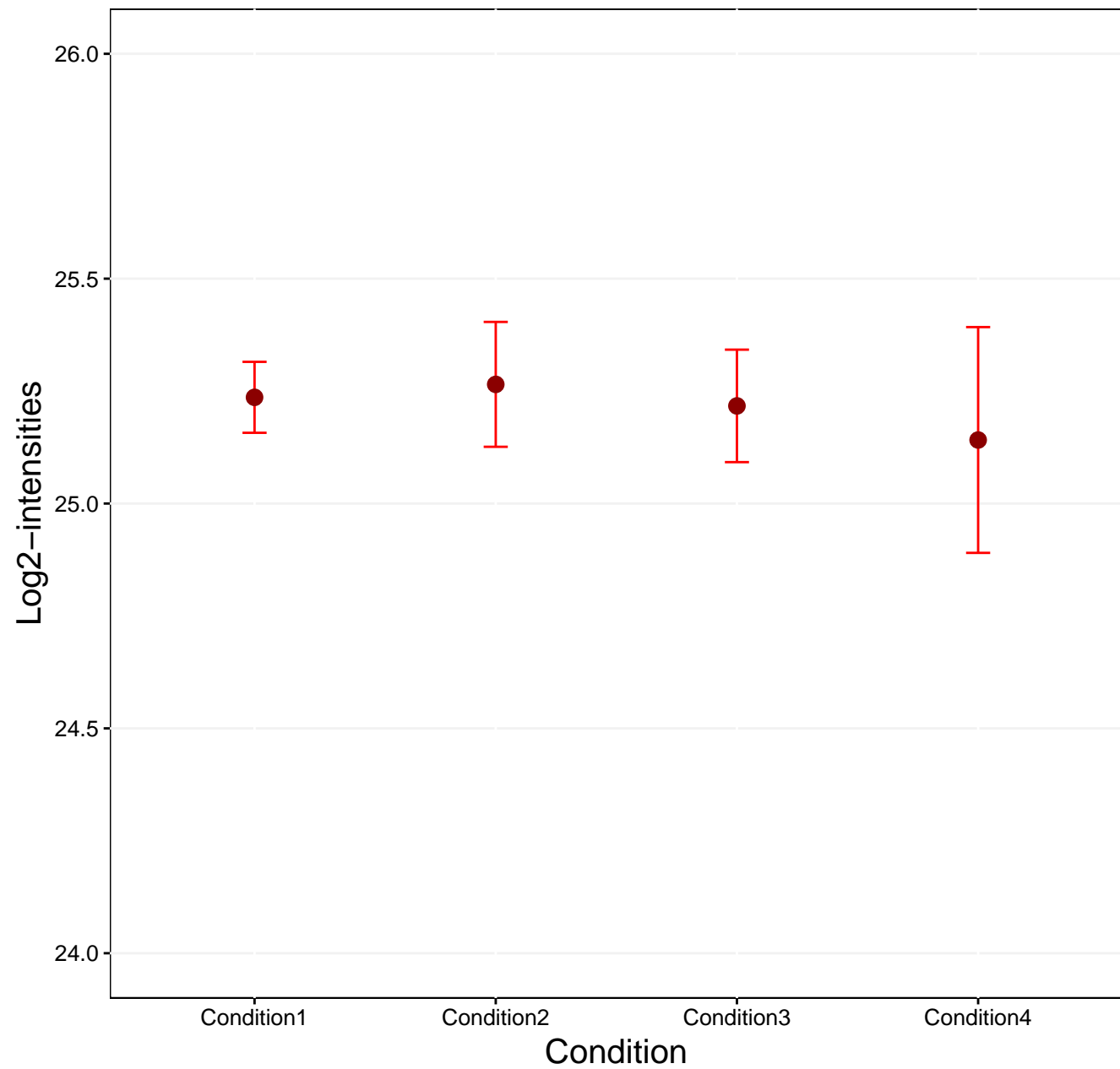
sp|P40961|PHB1_YEAST



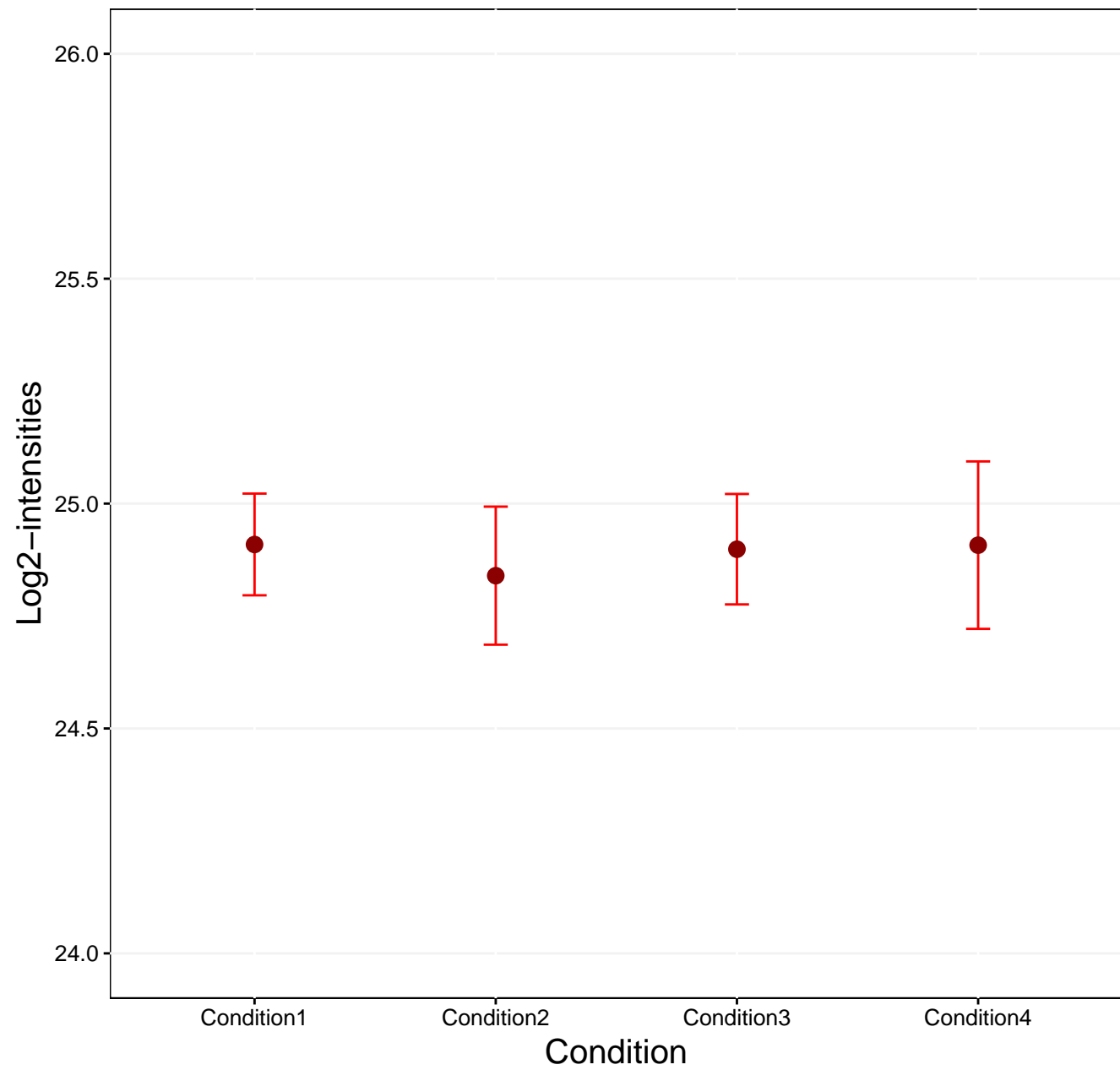
sp|P40962|RTS2_YEAST



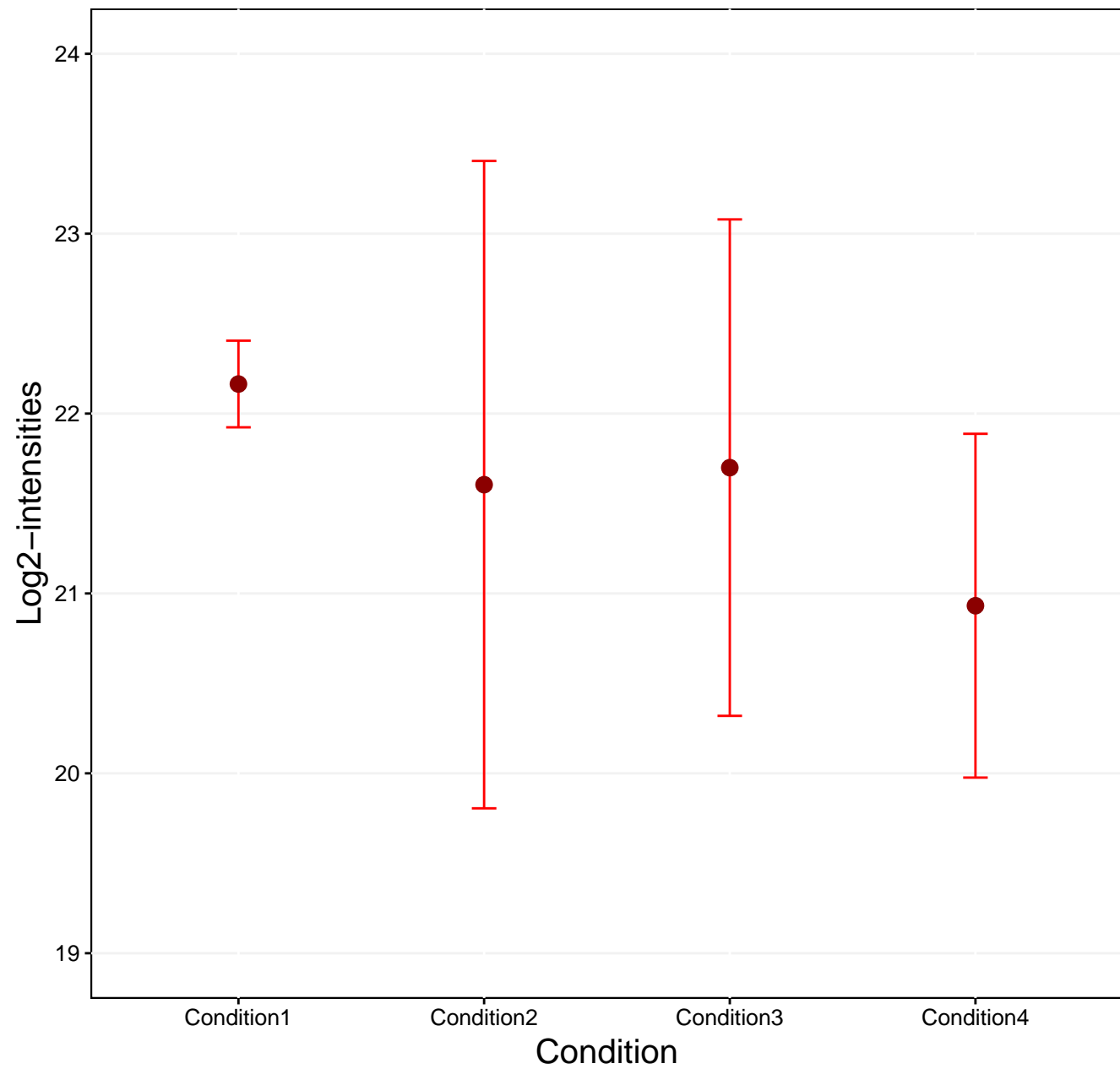
sp|P40970|LCB2_YEAST



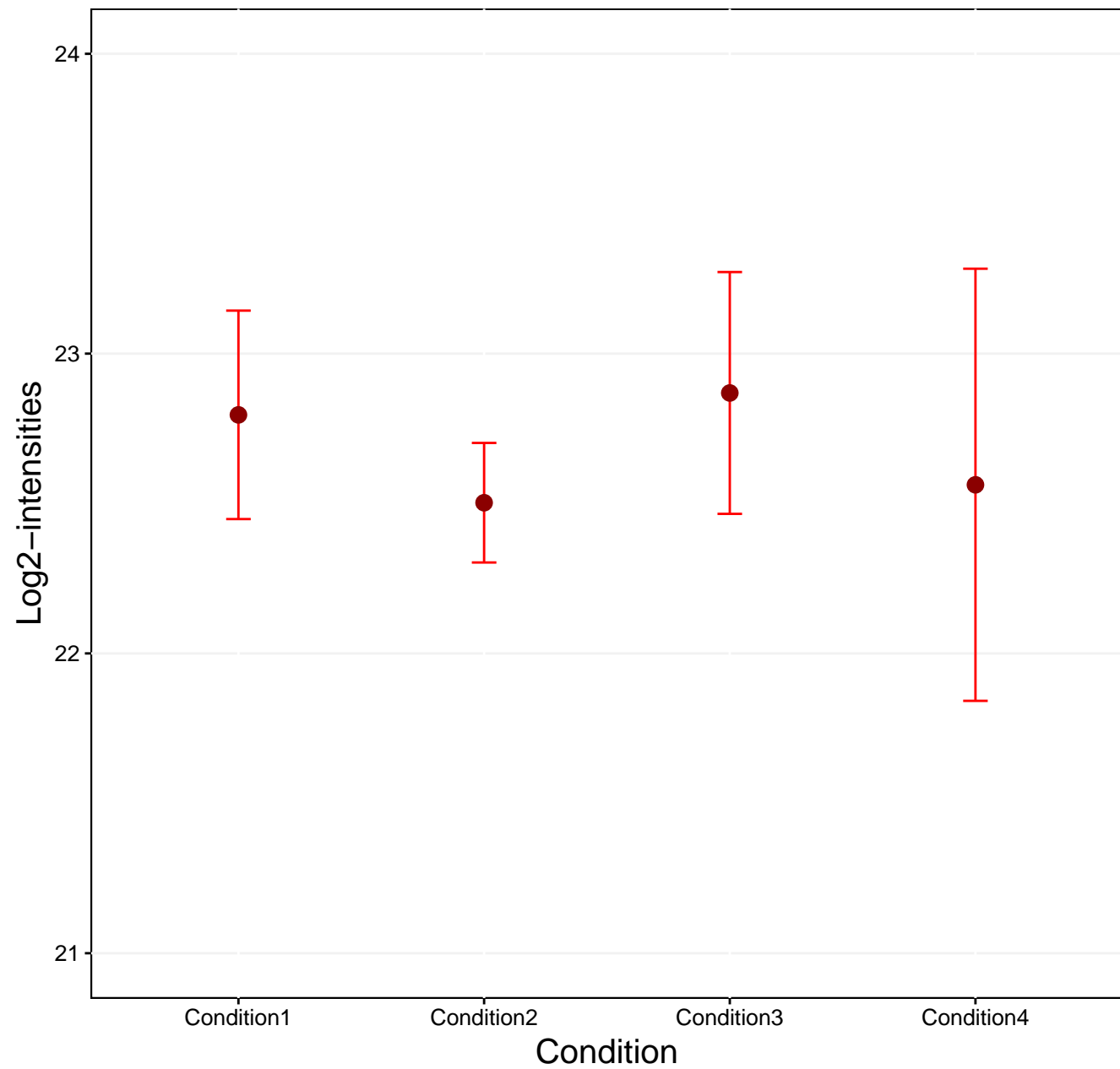
sp|P40986|CDC1_YEAST



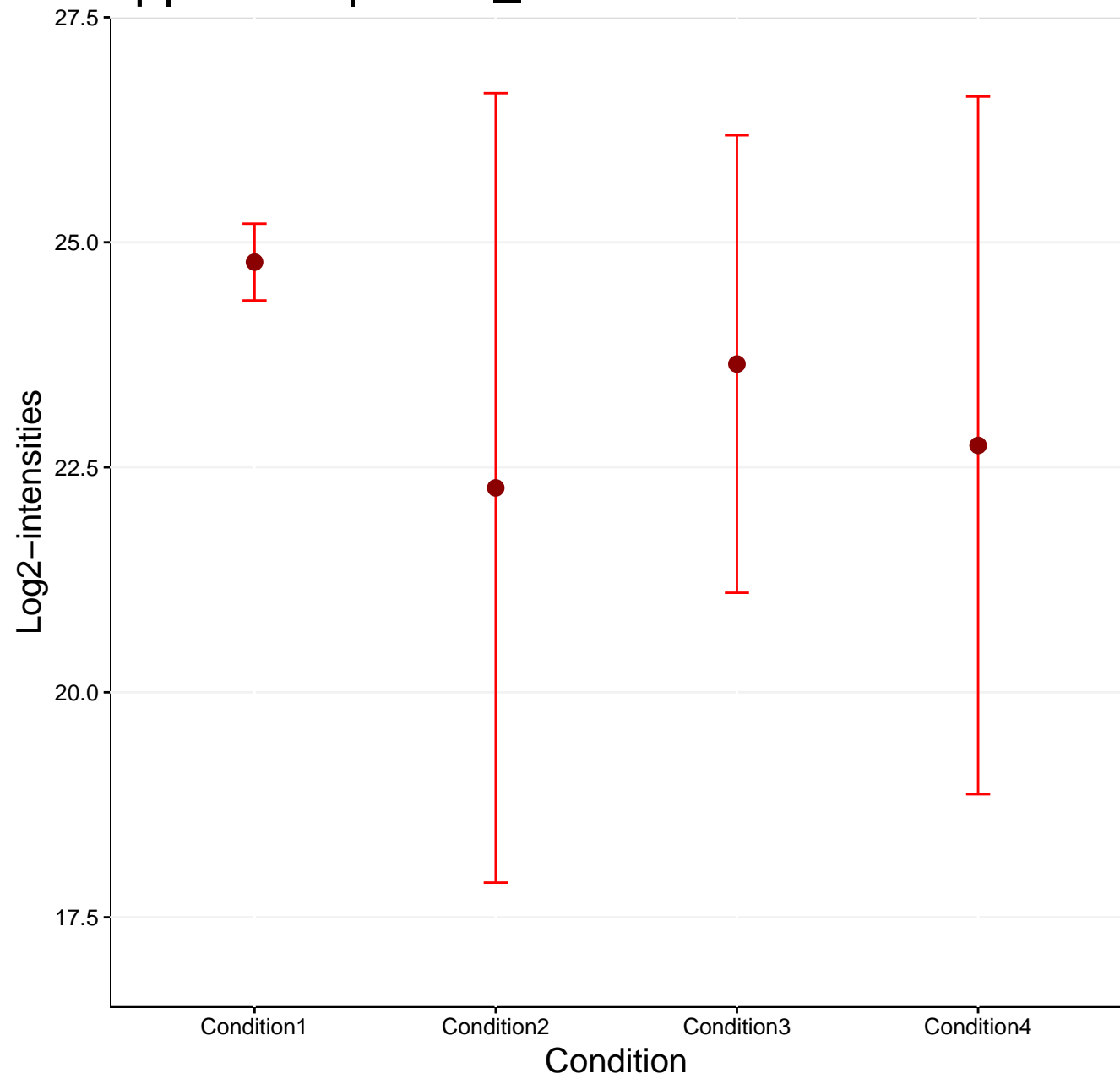
sp|P40988|FET4_YEAST



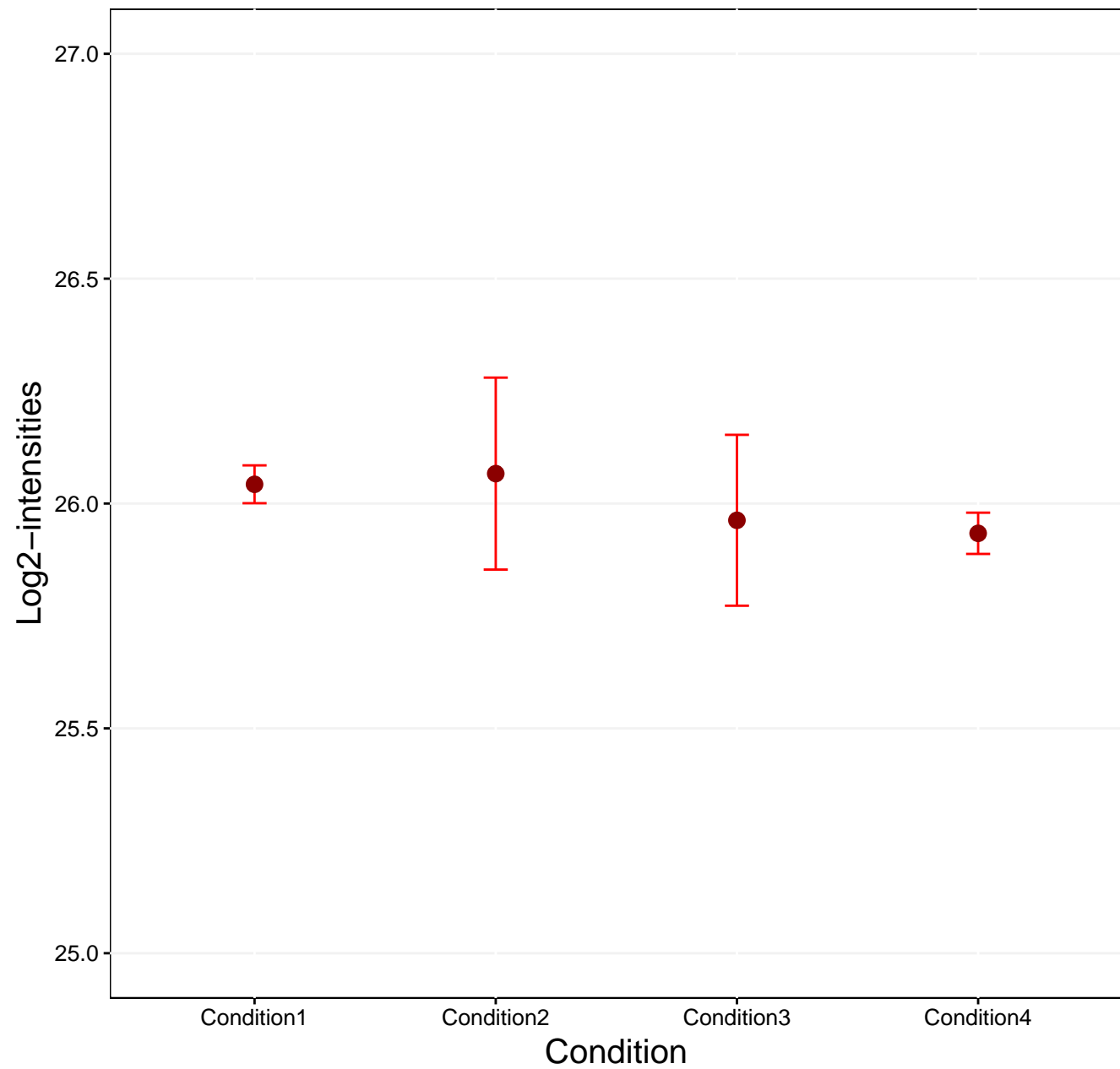
sp|P40989|FKS2_YEAST



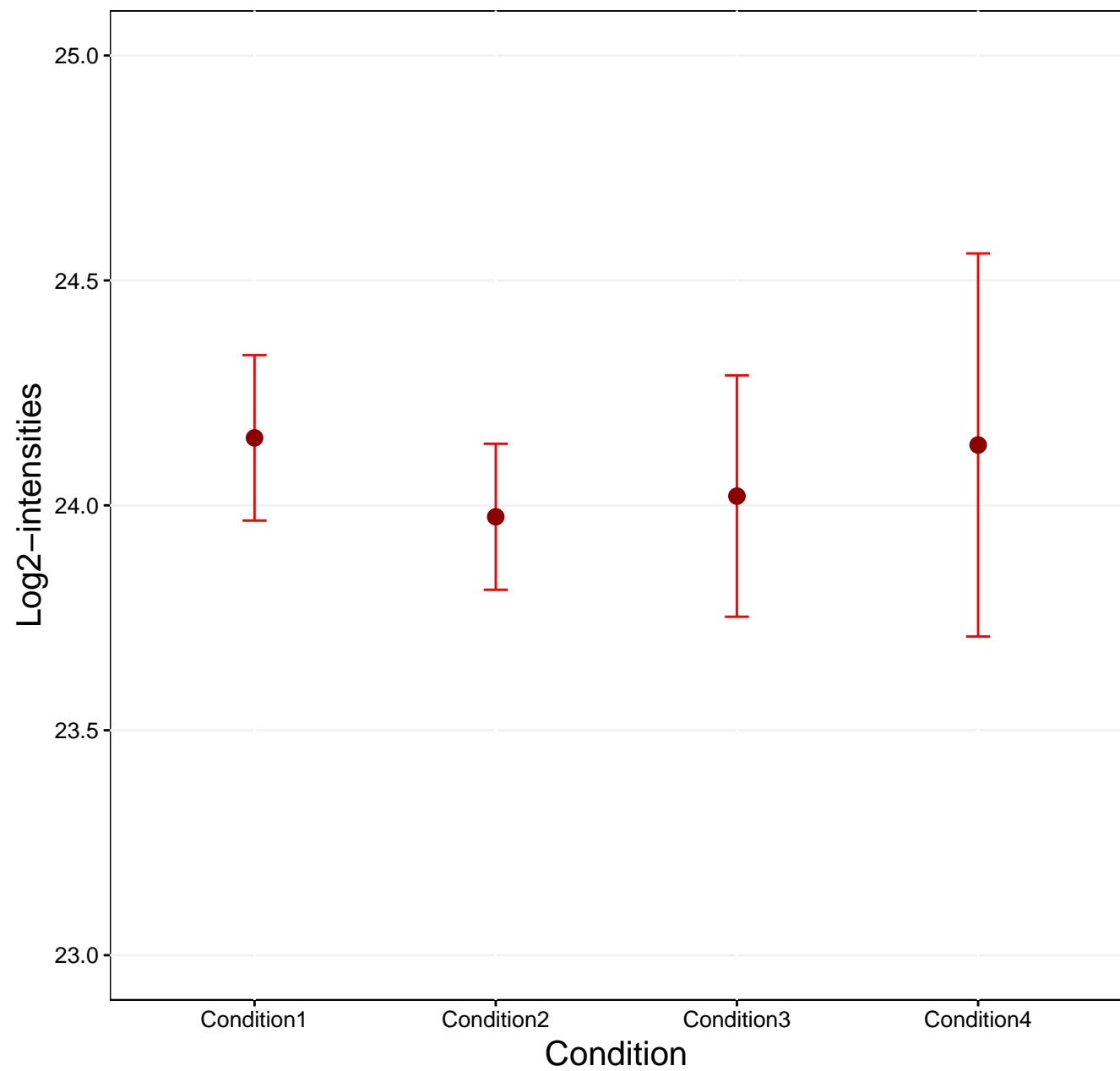
sp|P40990|MSS2_YEAST



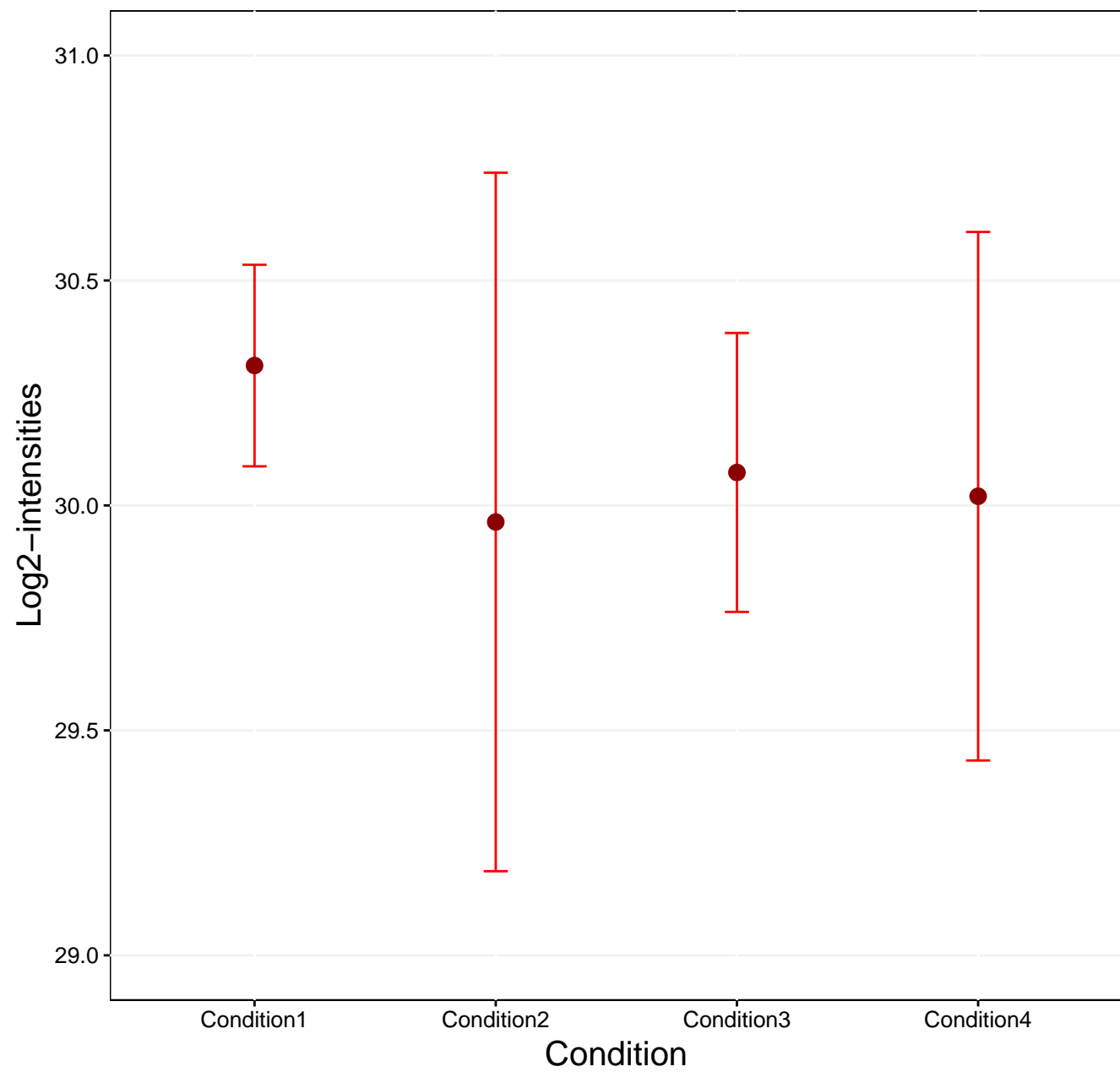
sp|P40991|NOP2_YEAST



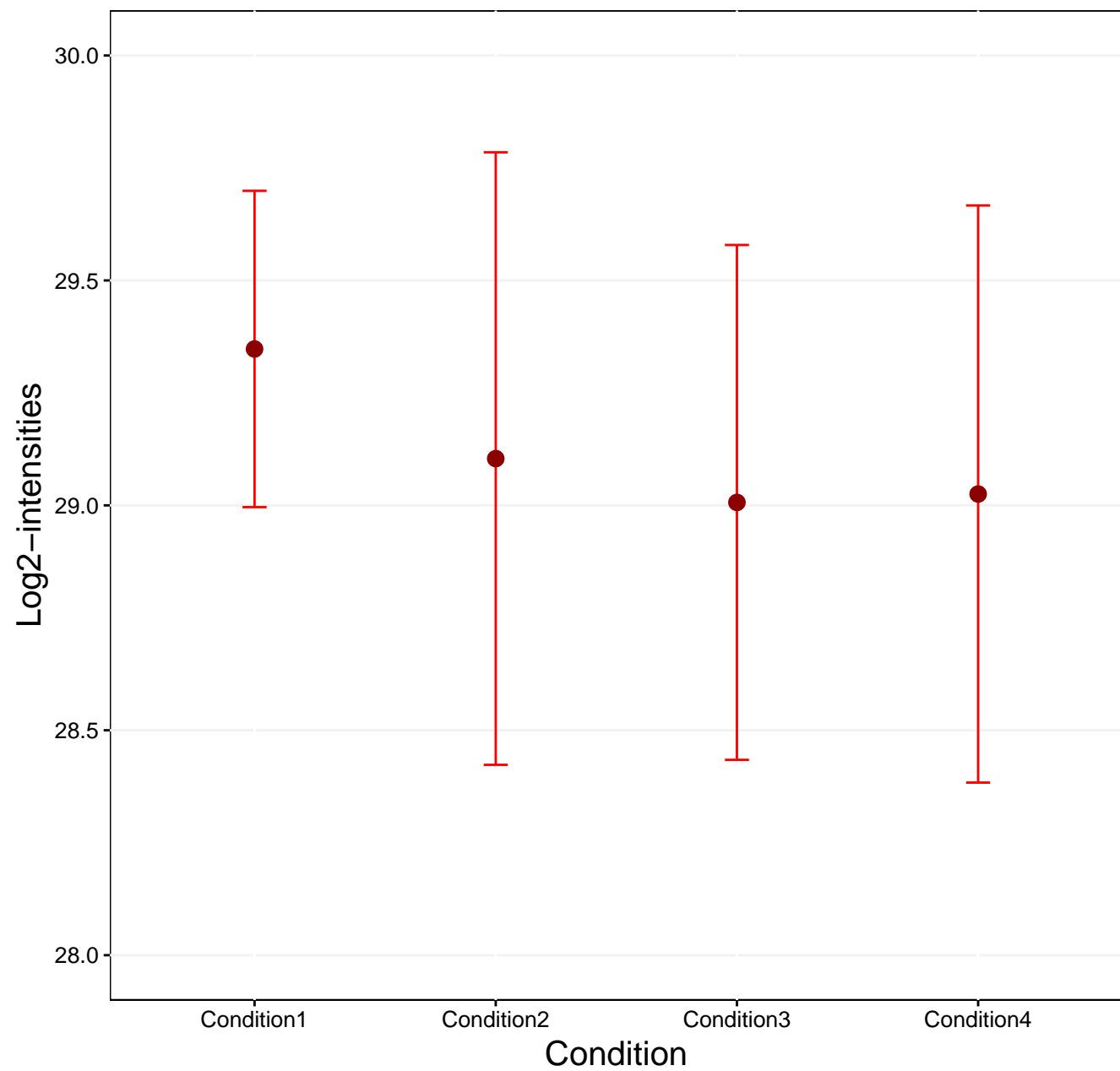
sp|P40994|ARF3_YEAST



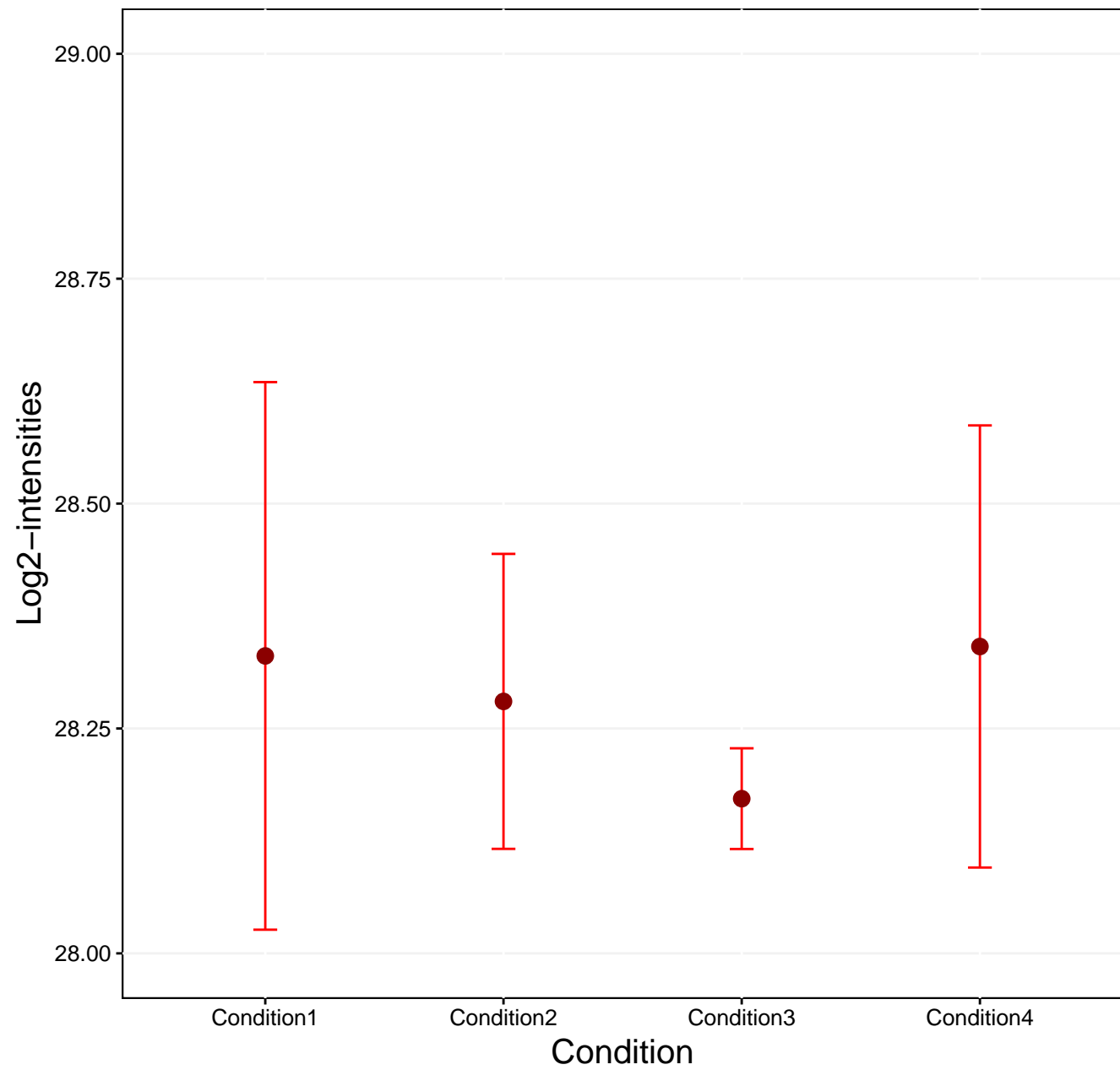
sp|P41057|RS29A_YEAST



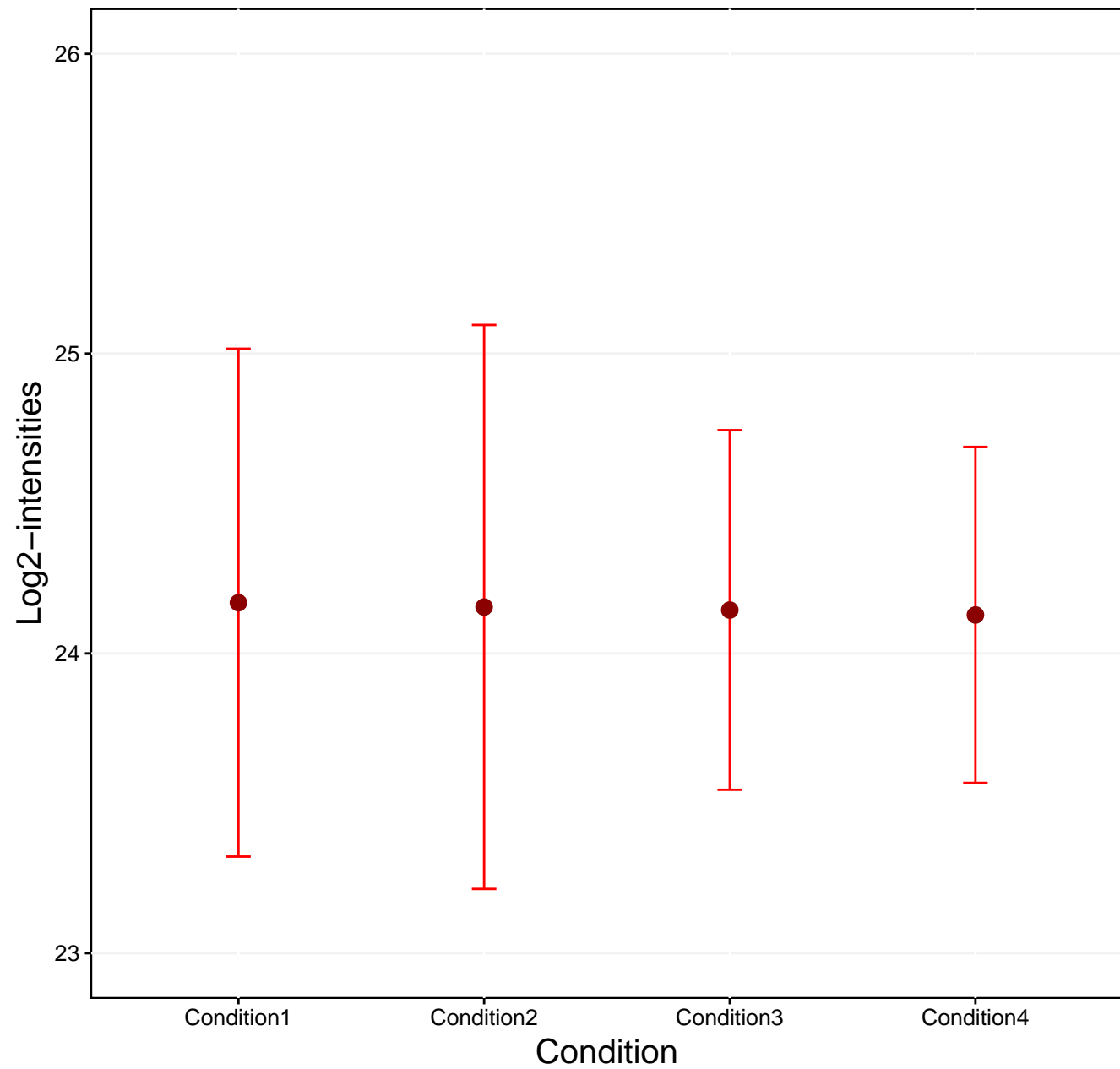
sp|P41058|RS29B_YEAST



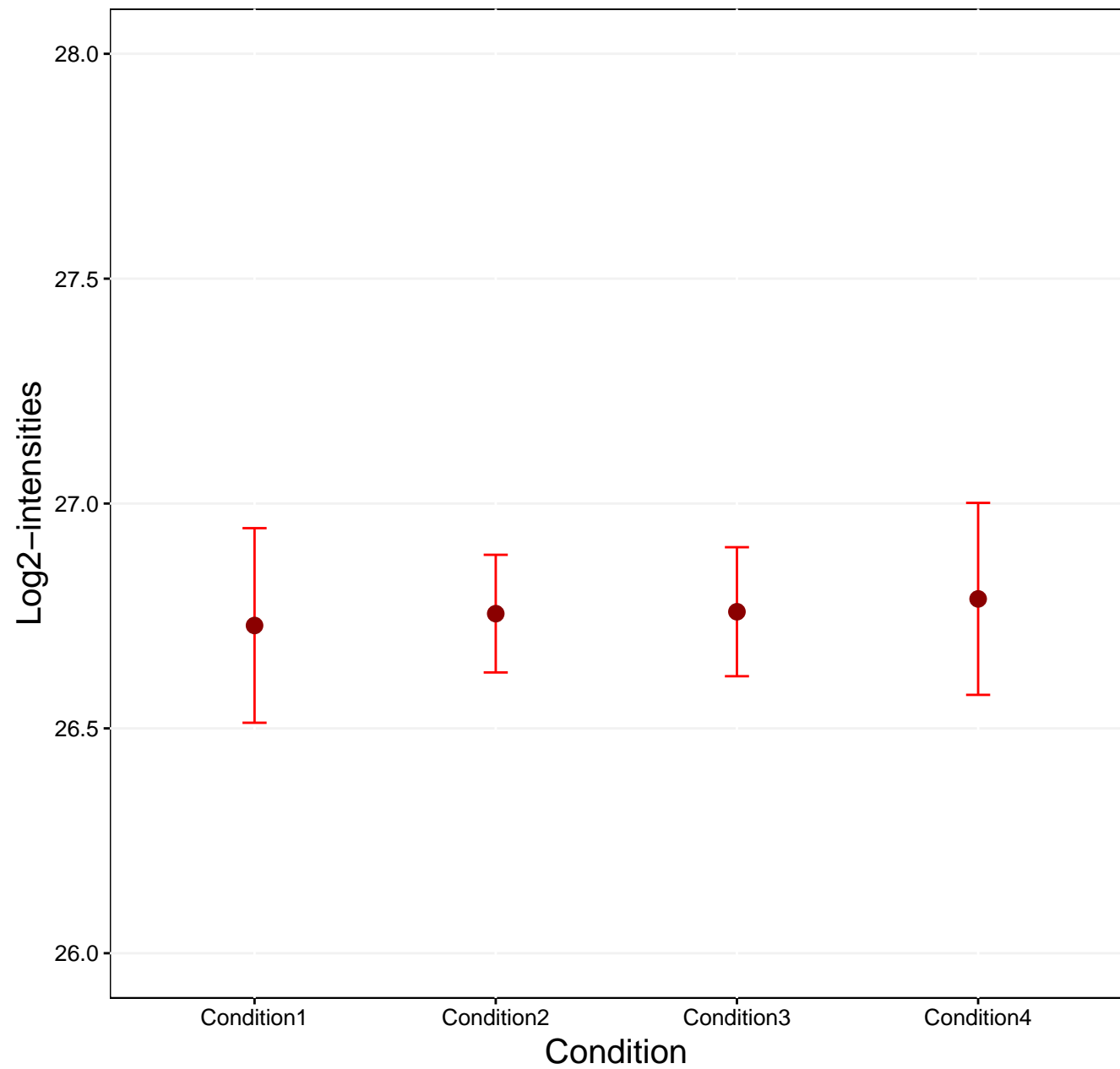
sp|P41277|GPP1_YEAST



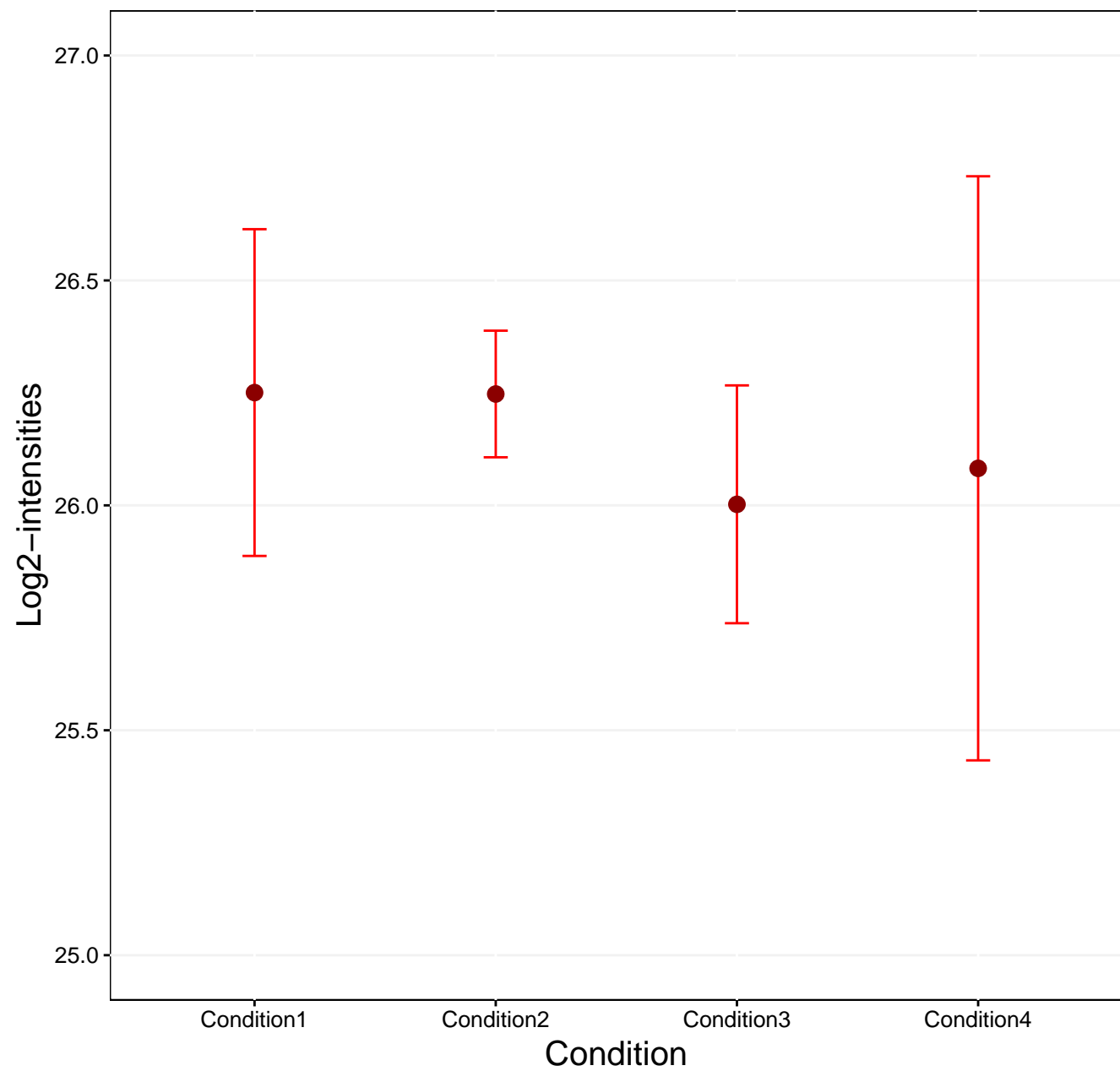
sp|P41318|LST8_YEAST



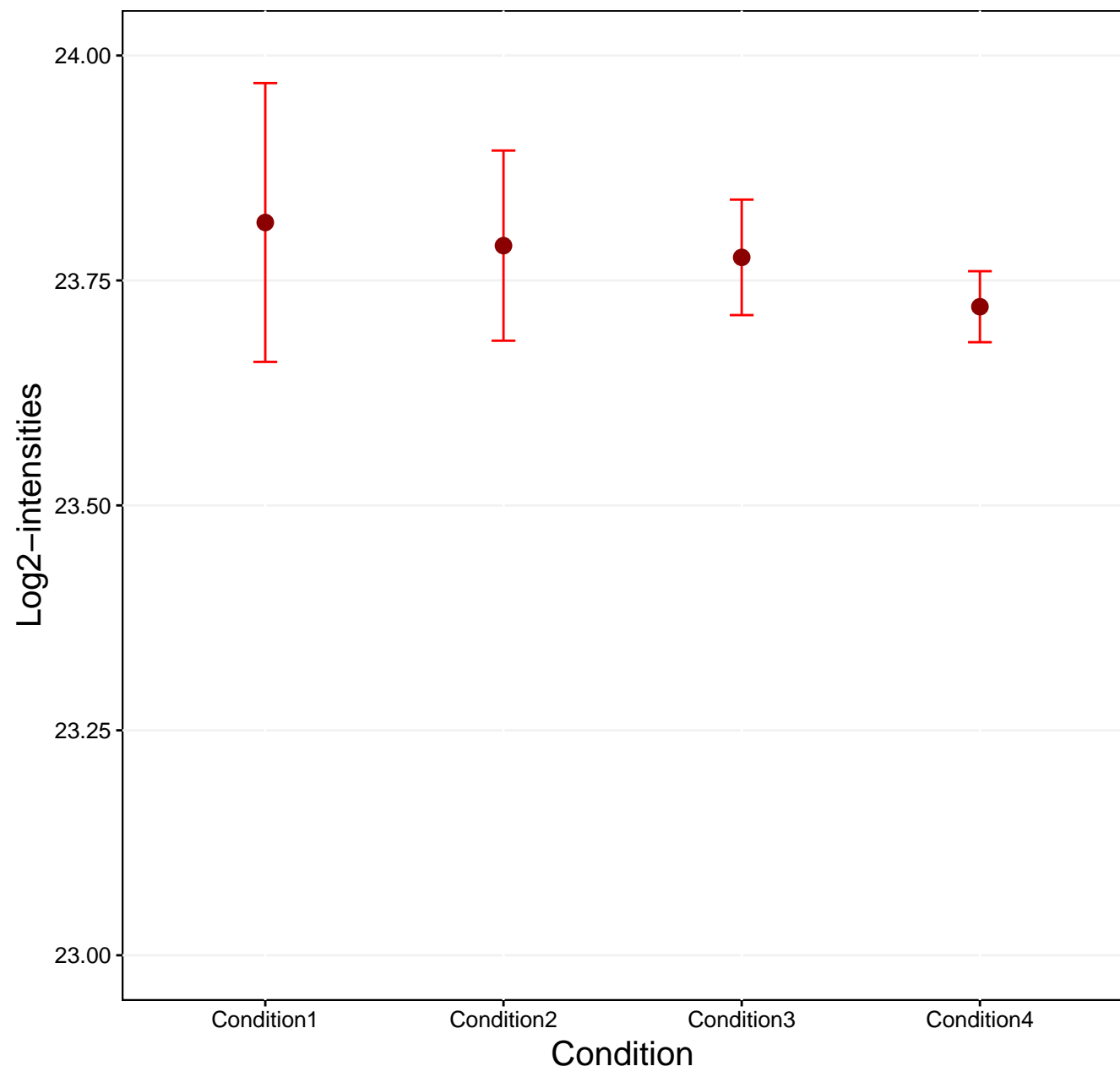
sp|P41338|THIL_YEAST



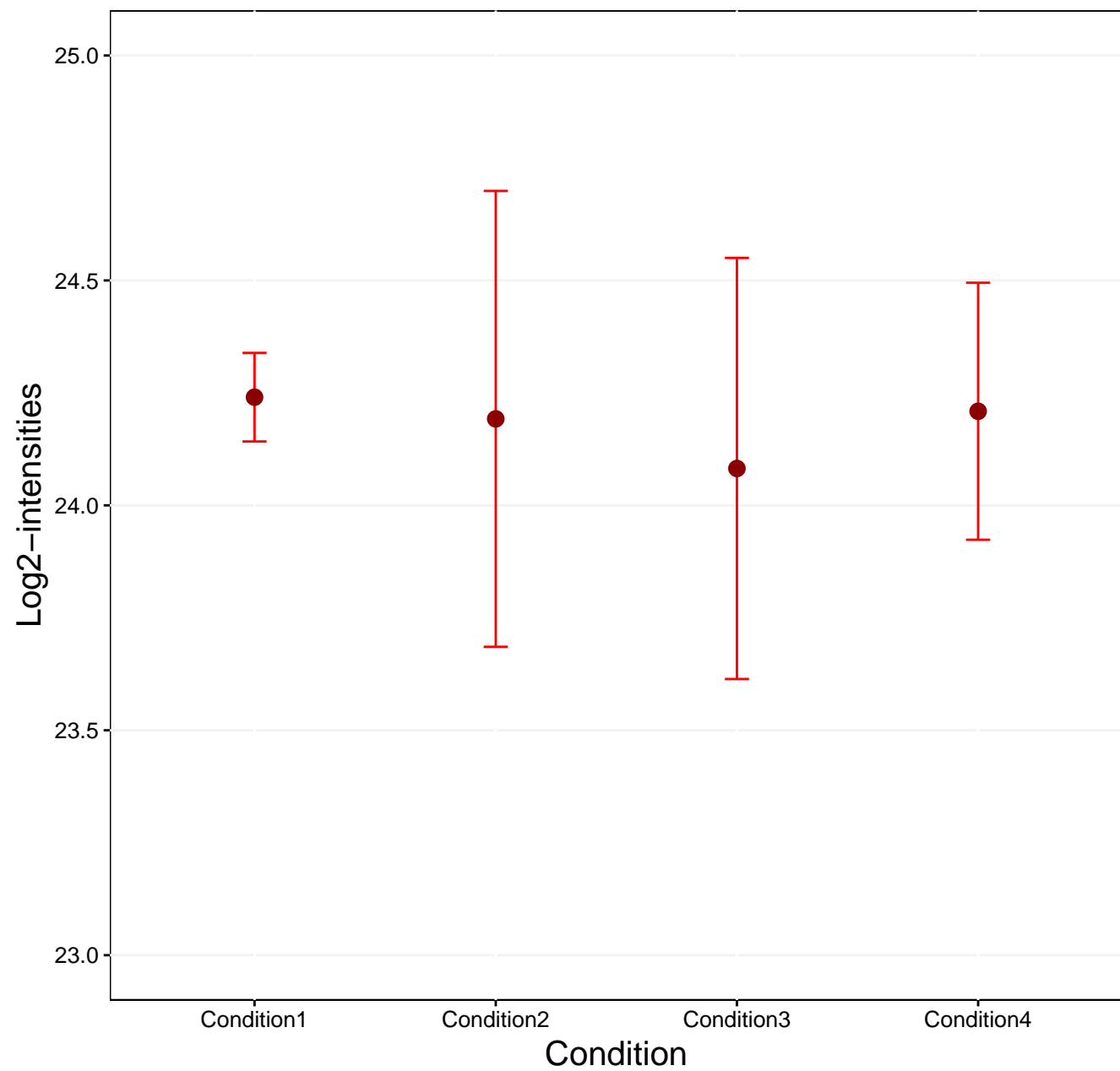
sp|P41543|OST1_YEAST



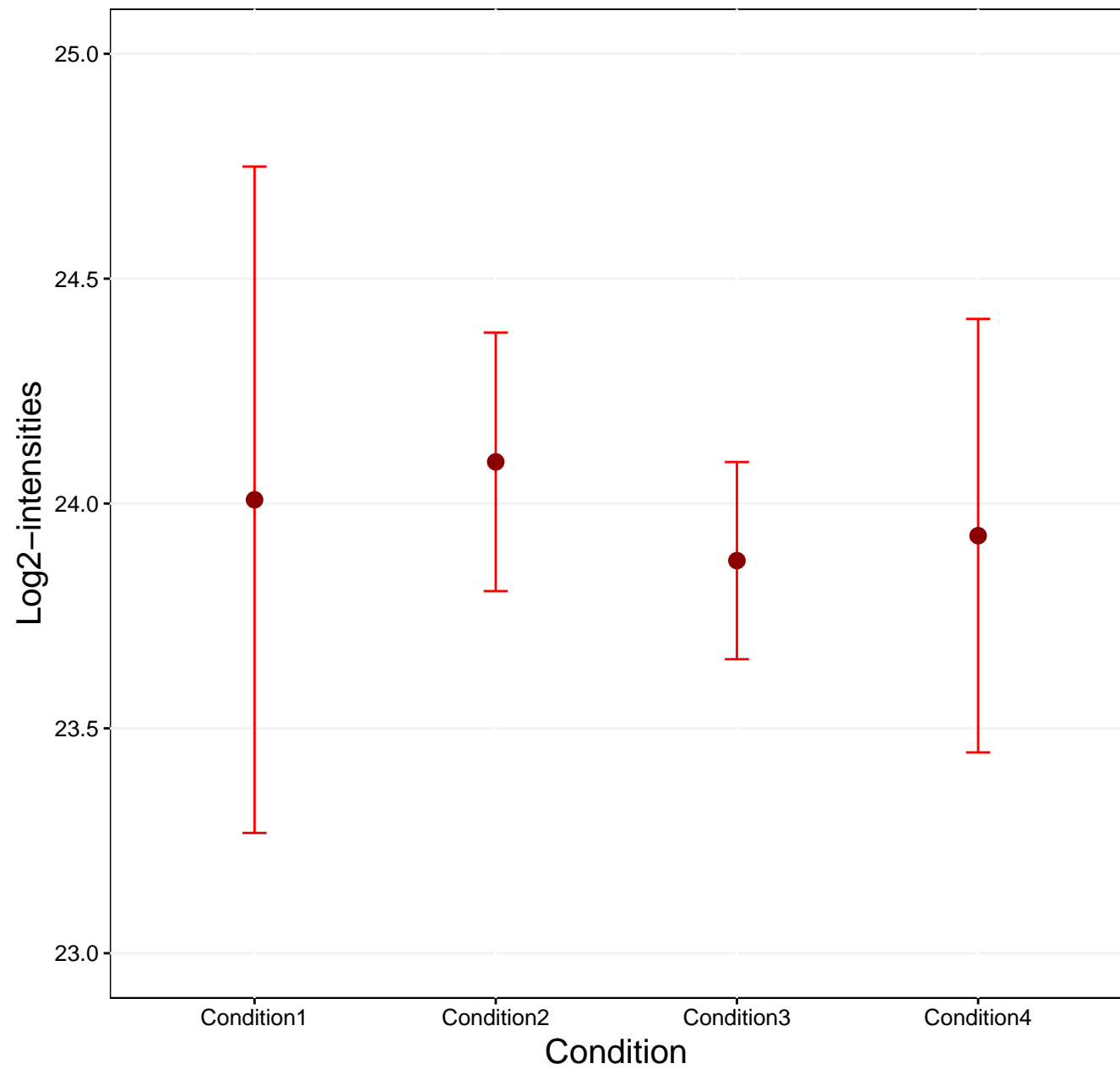
sp|P41697|BUD6_YEAST



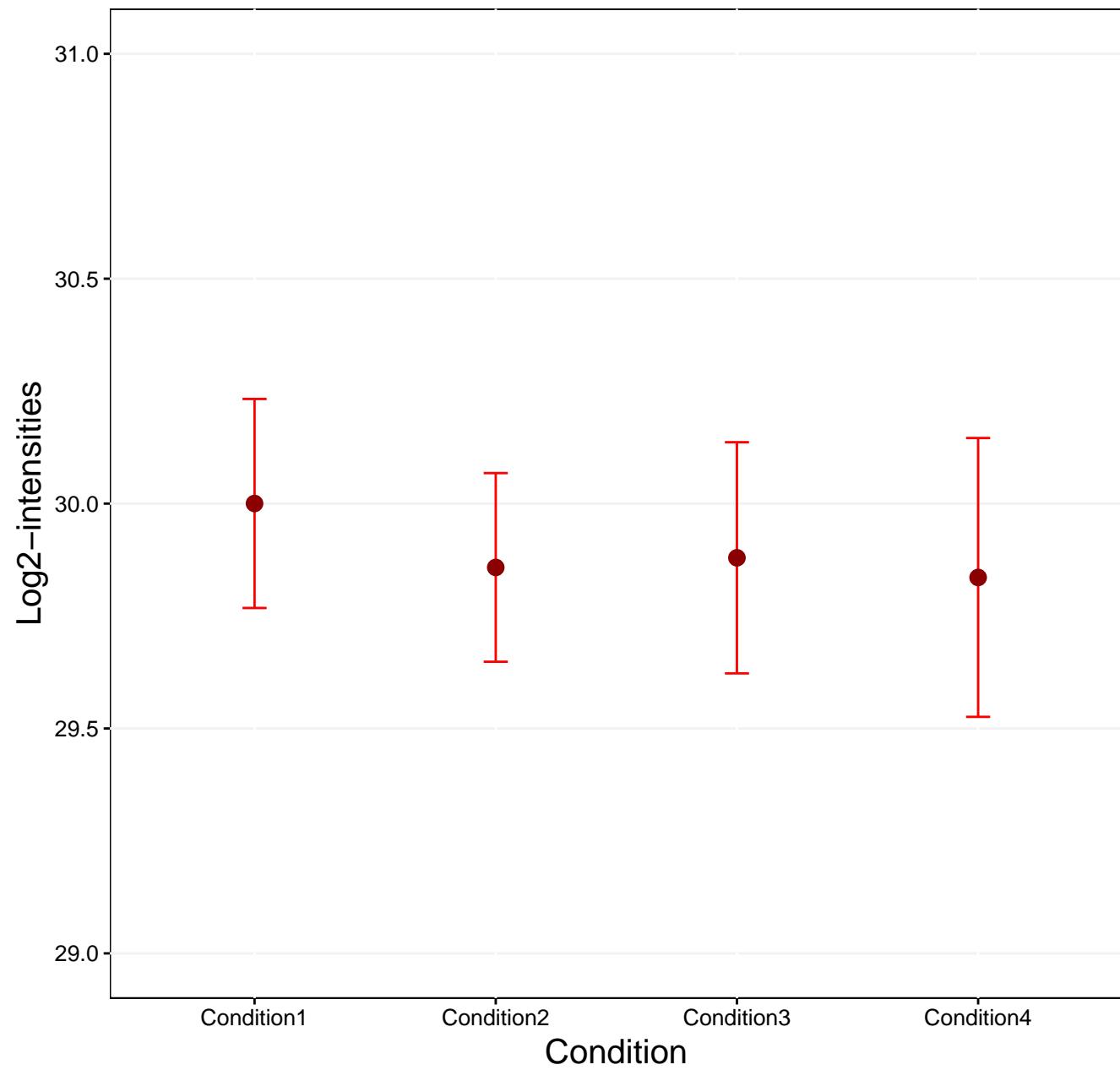
sp|P41734|IAH1_YEAST



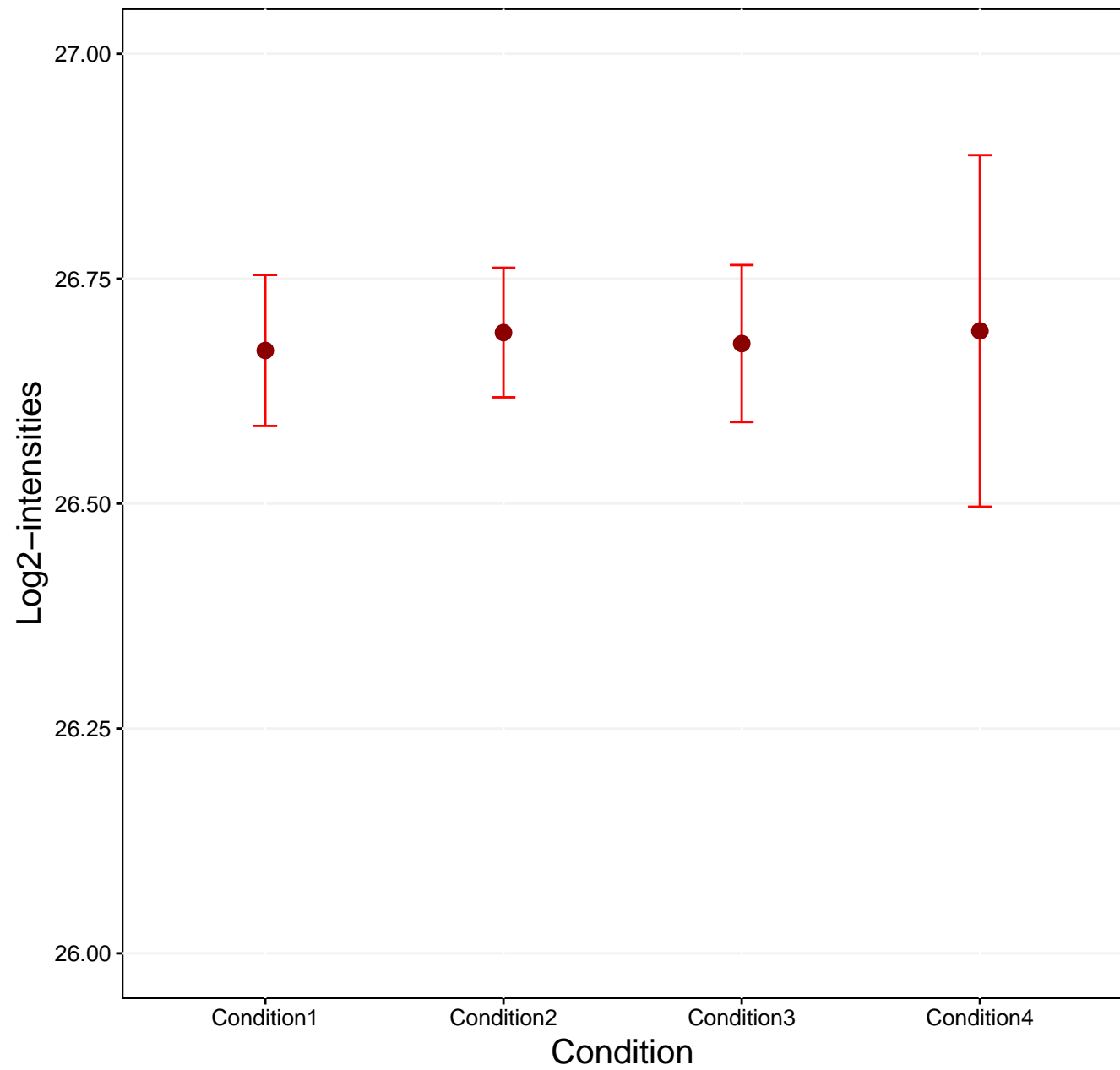
sp|P41735|CAT5_YEAST



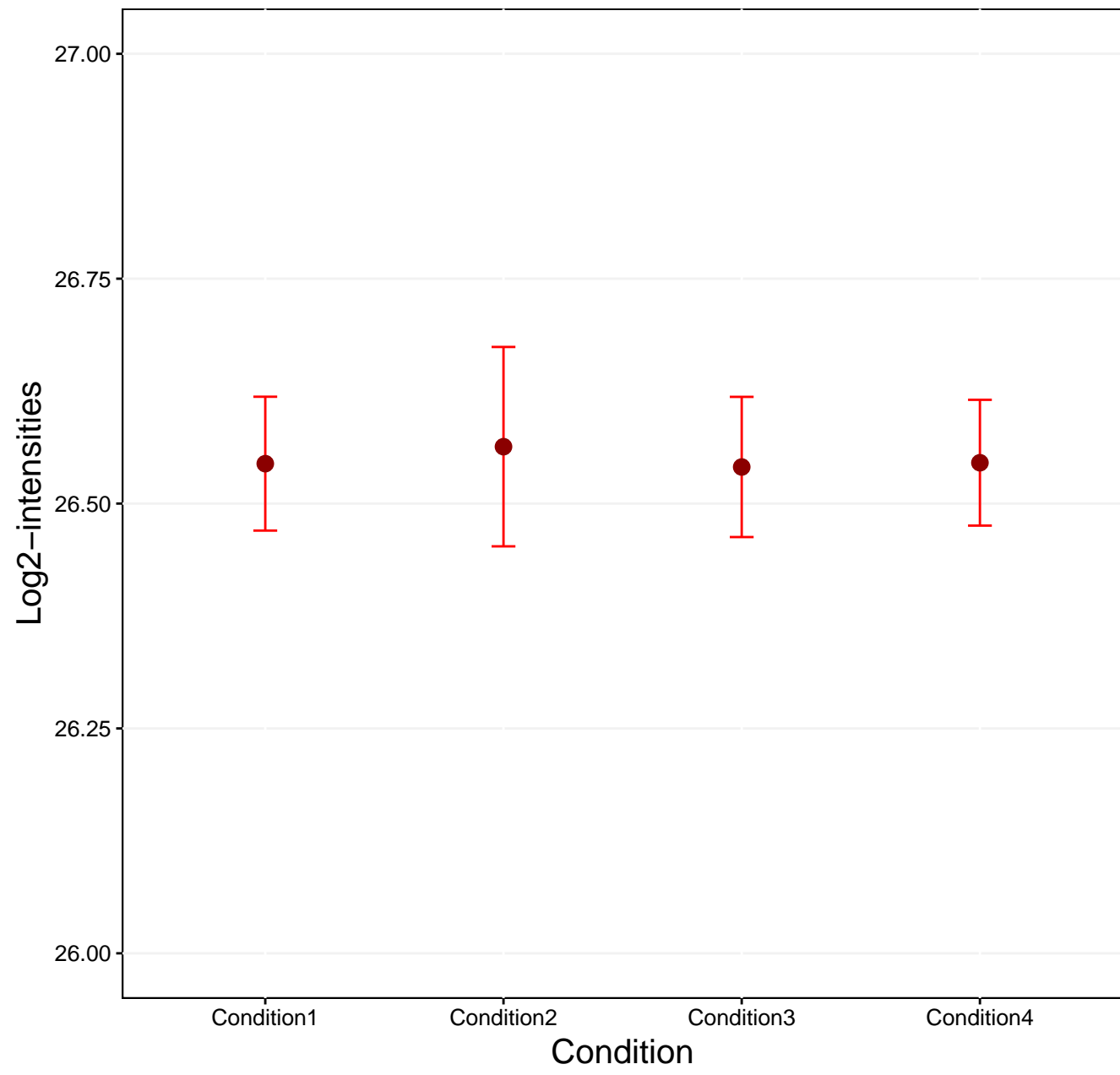
sp|P41805|RL10_YEAST



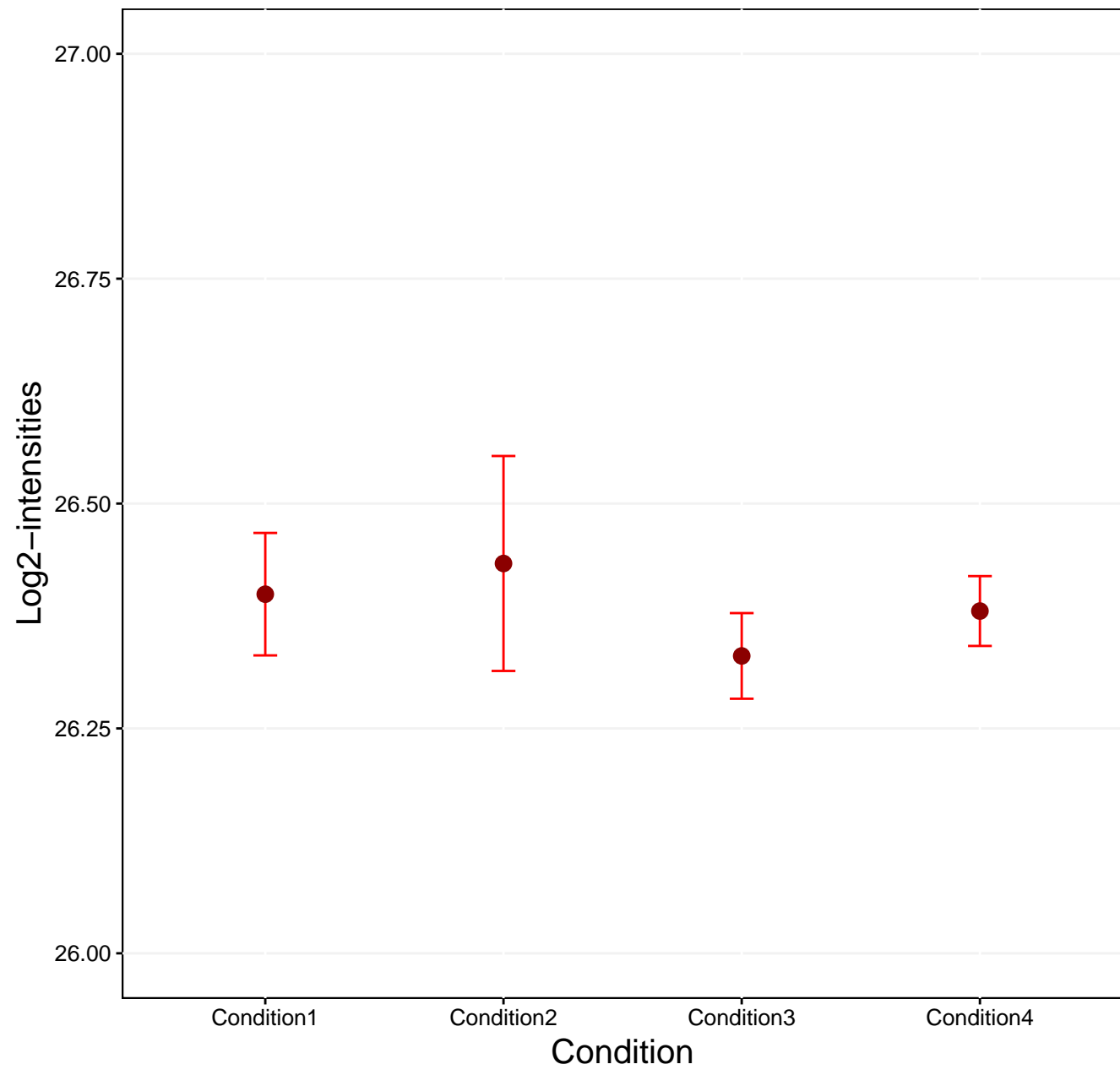
sp|P41807|VATH_YEAST



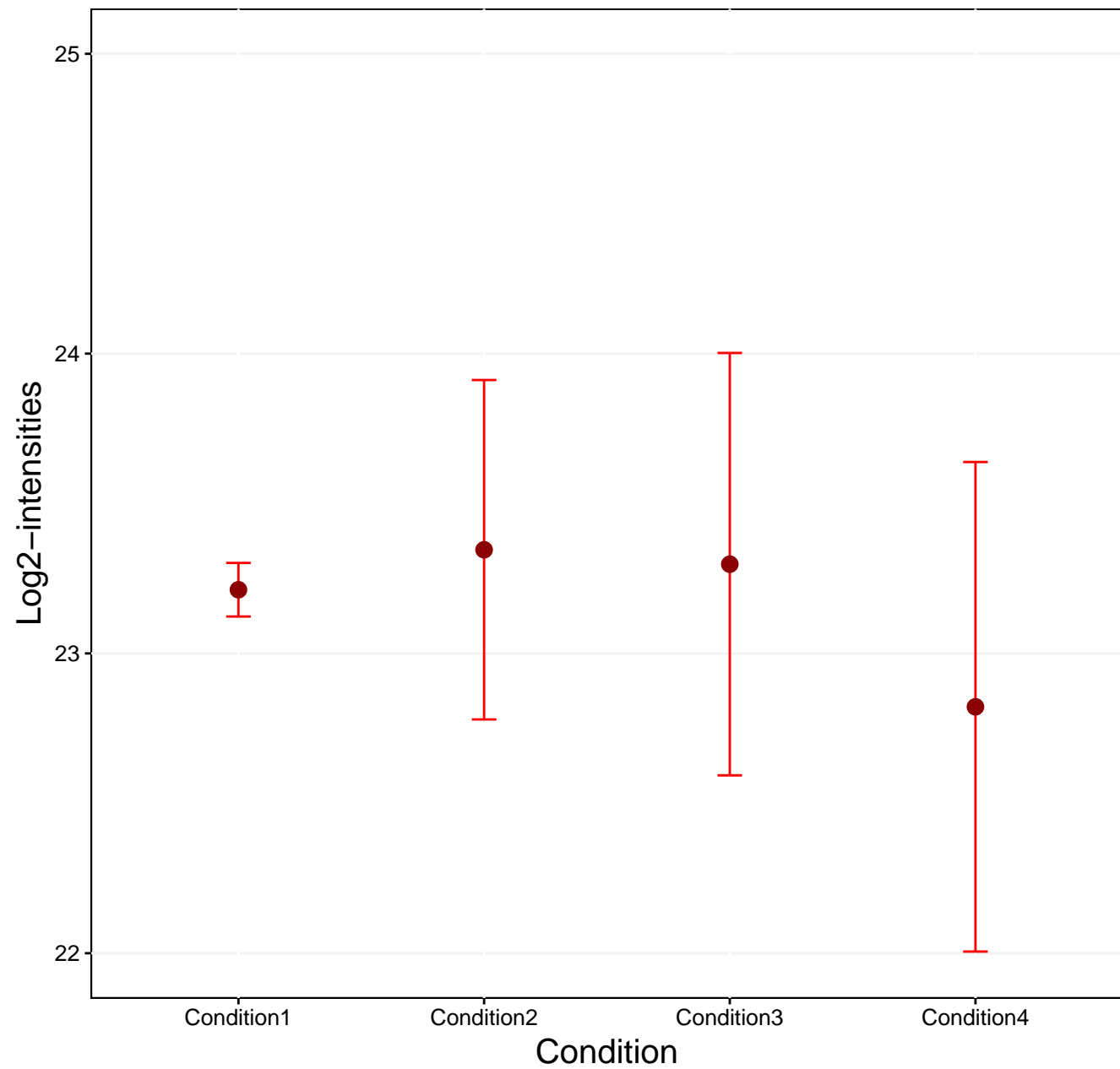
sp|P41810|COPB_YEAST



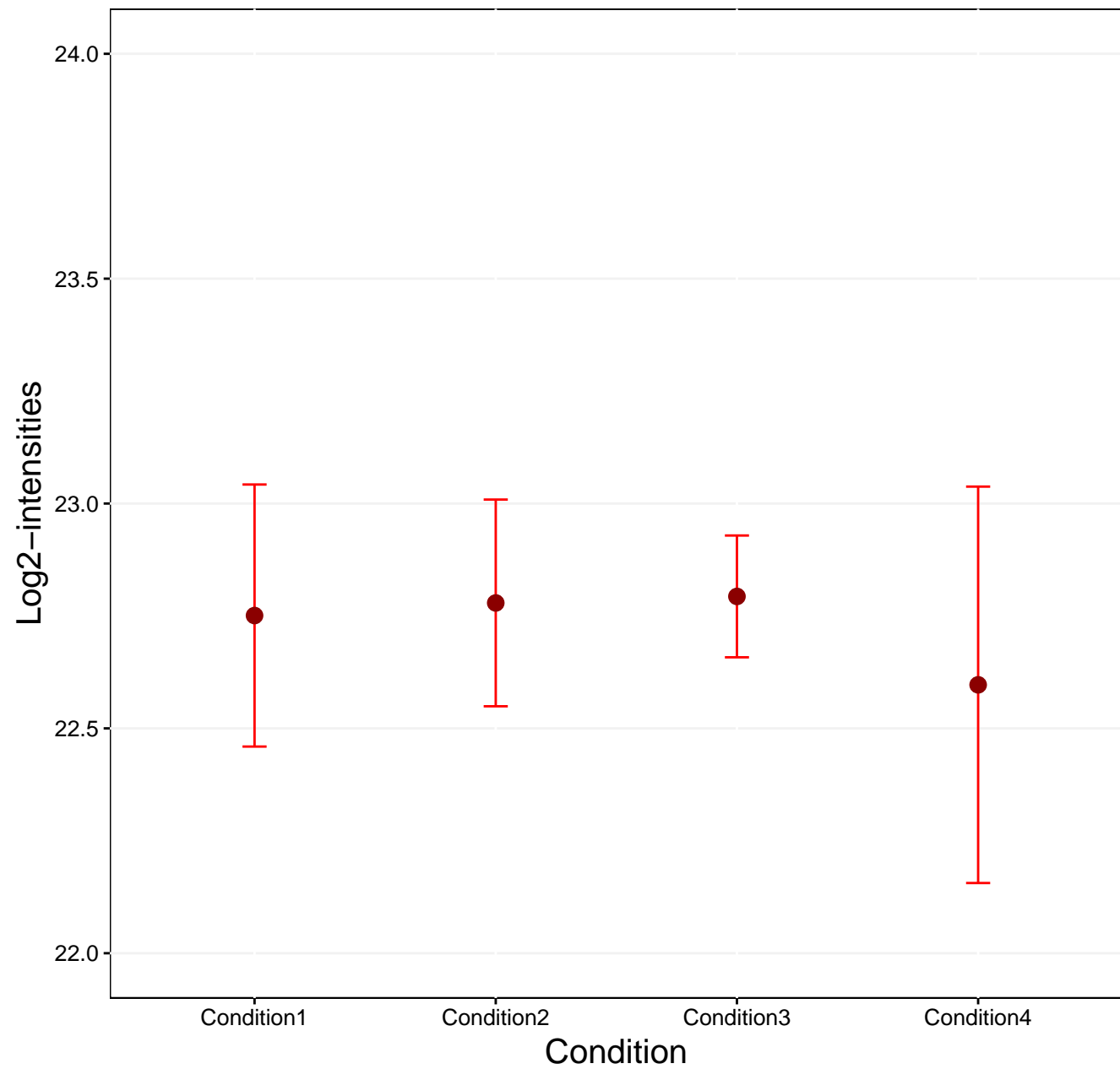
sp|P41811|COPB2_YEAST



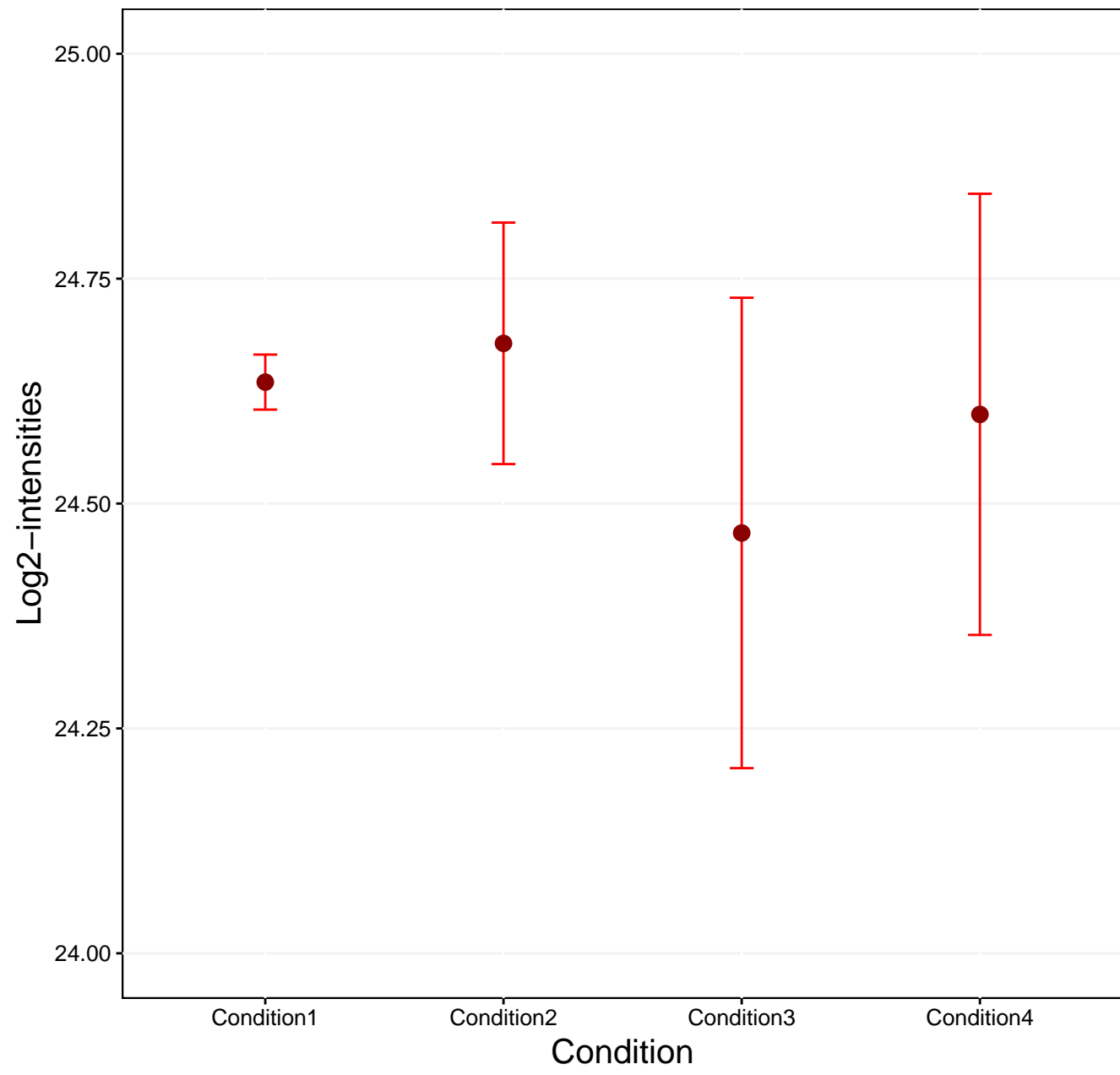
sp|P41812|POP1_YEAST



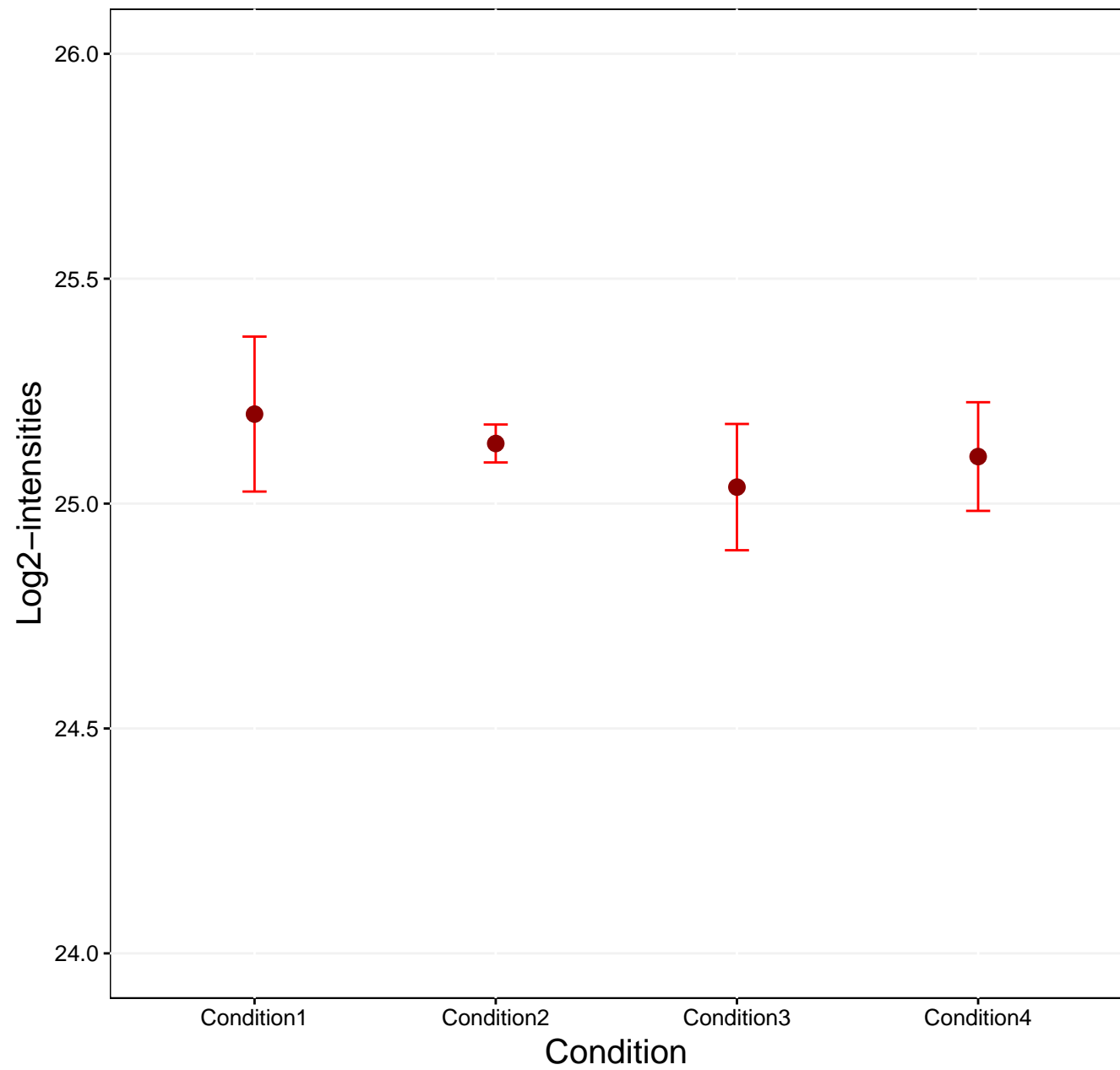
sp|P41813|FKH2_YEAST



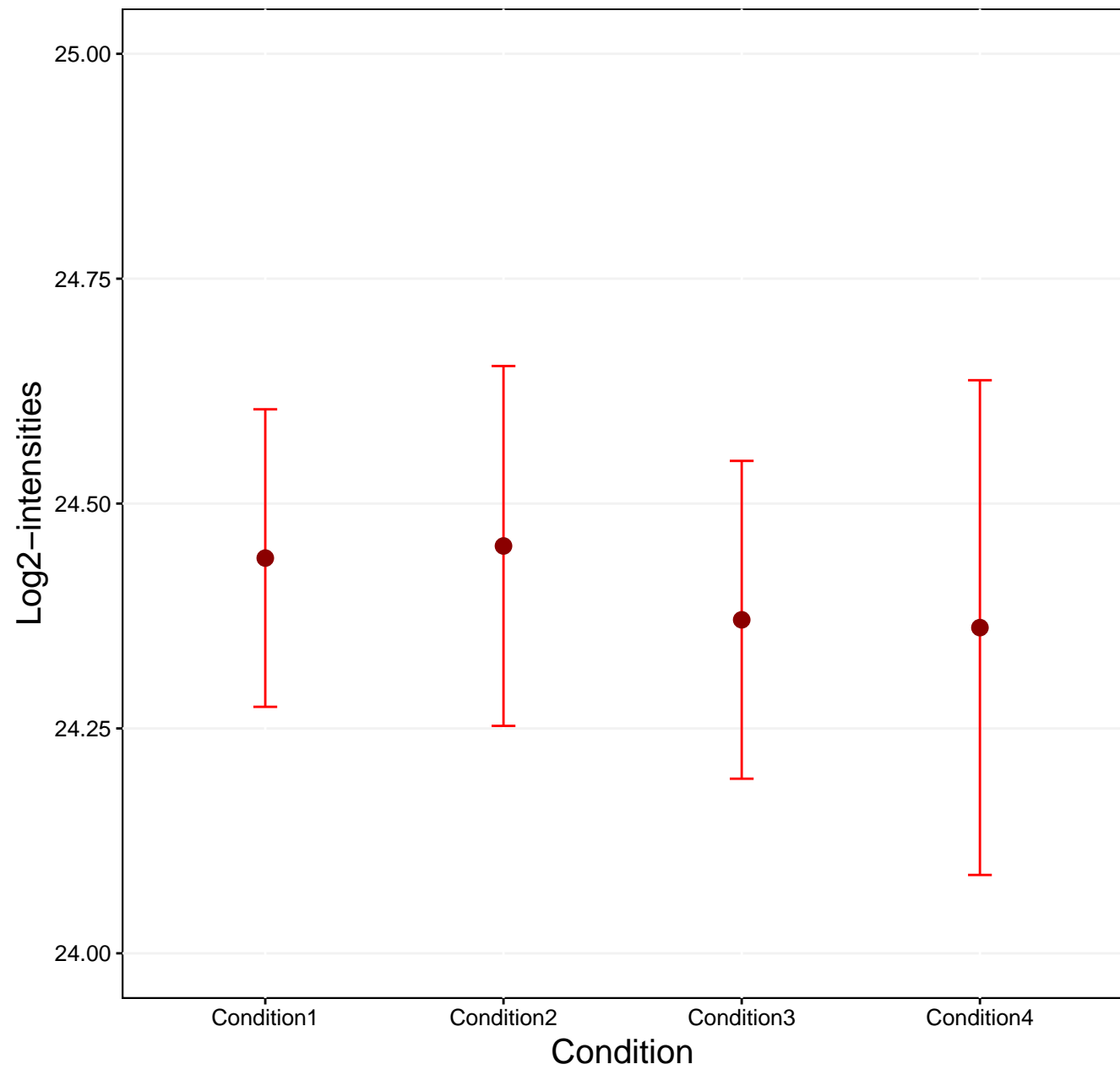
sp|P41814|TRM6_YEAST



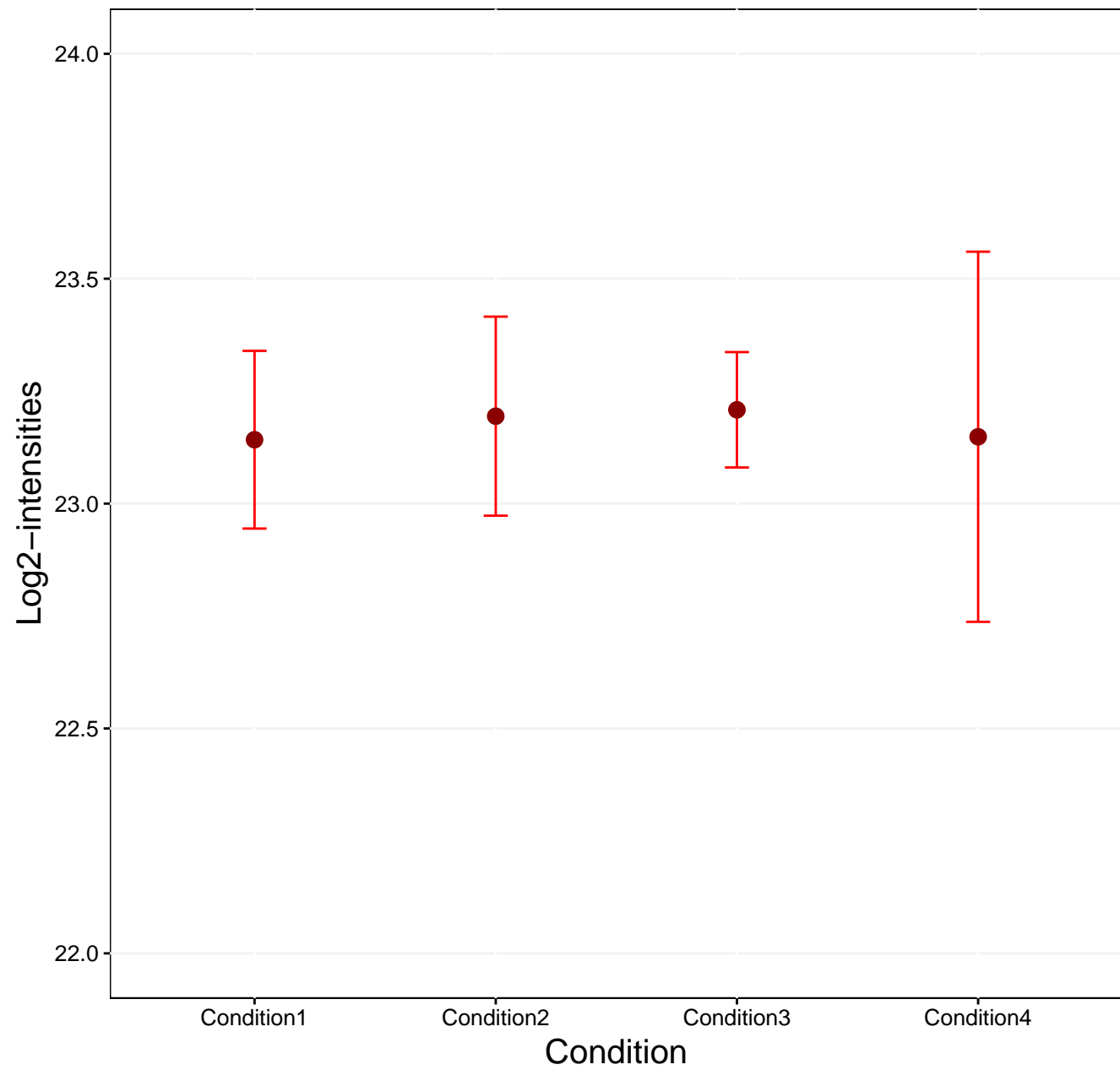
sp|P41818|GLC8_YEAST



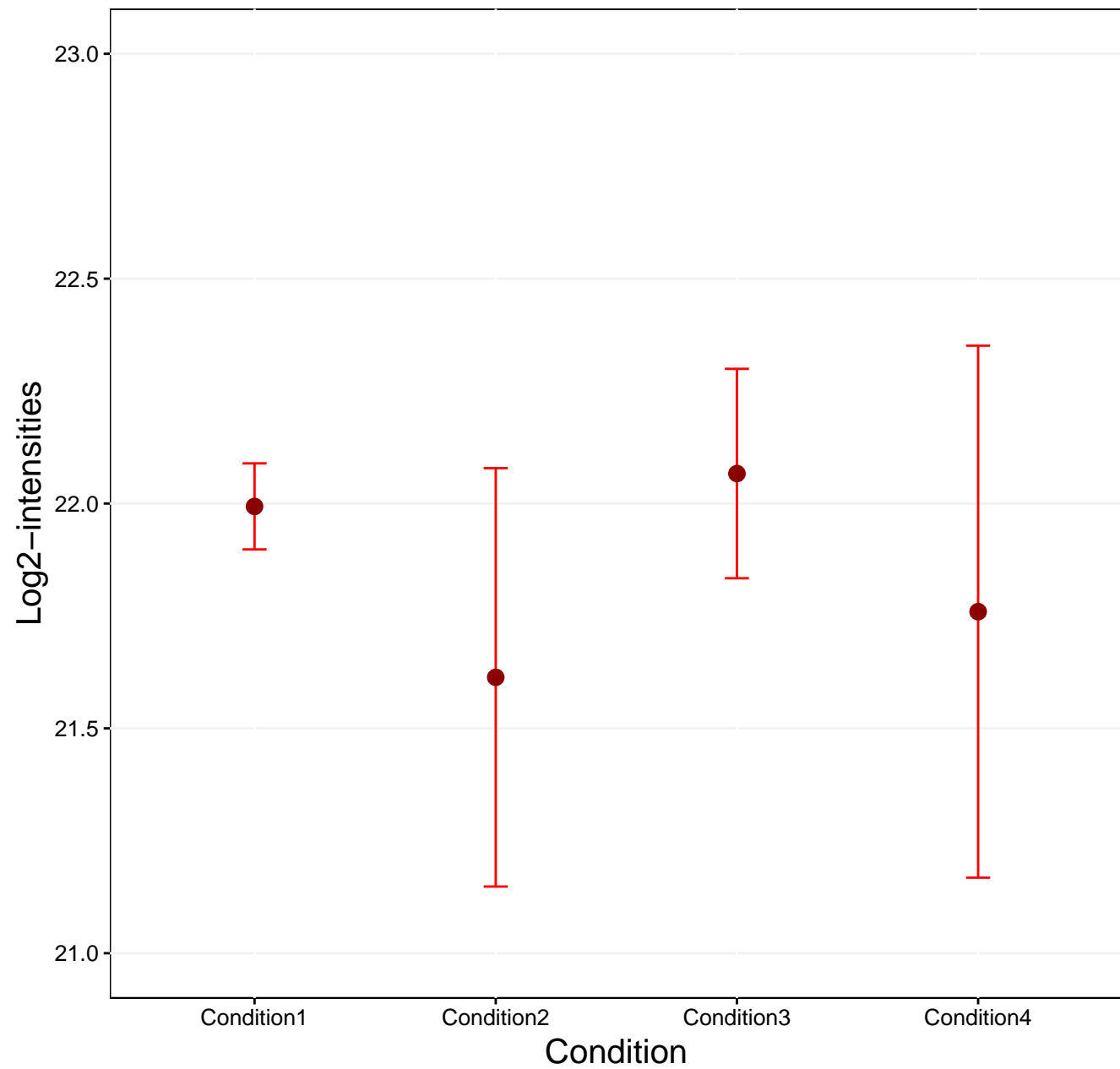
sp|P41819|DIM1_YEAST



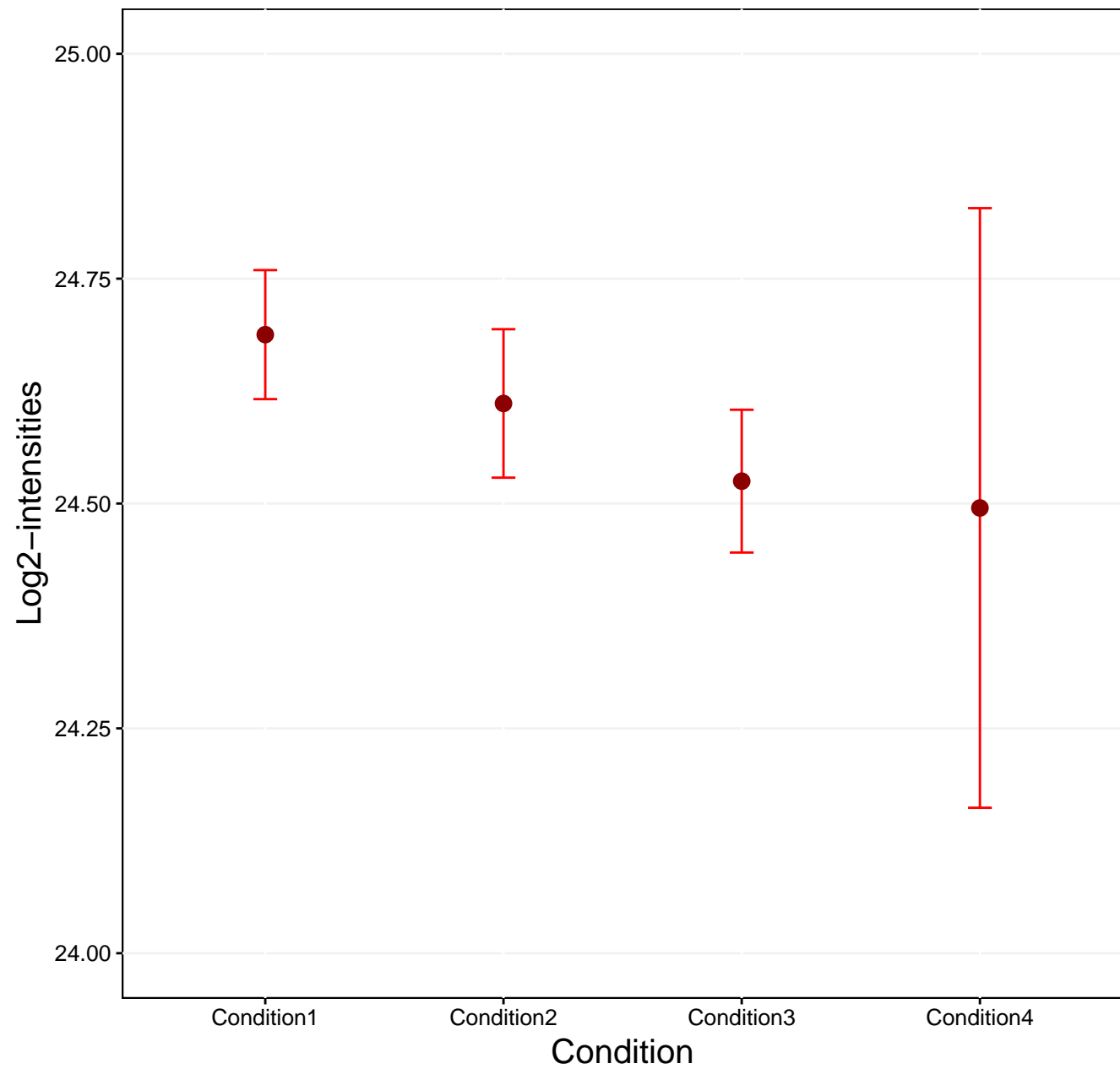
sp|P41832|BNI1_YEAST



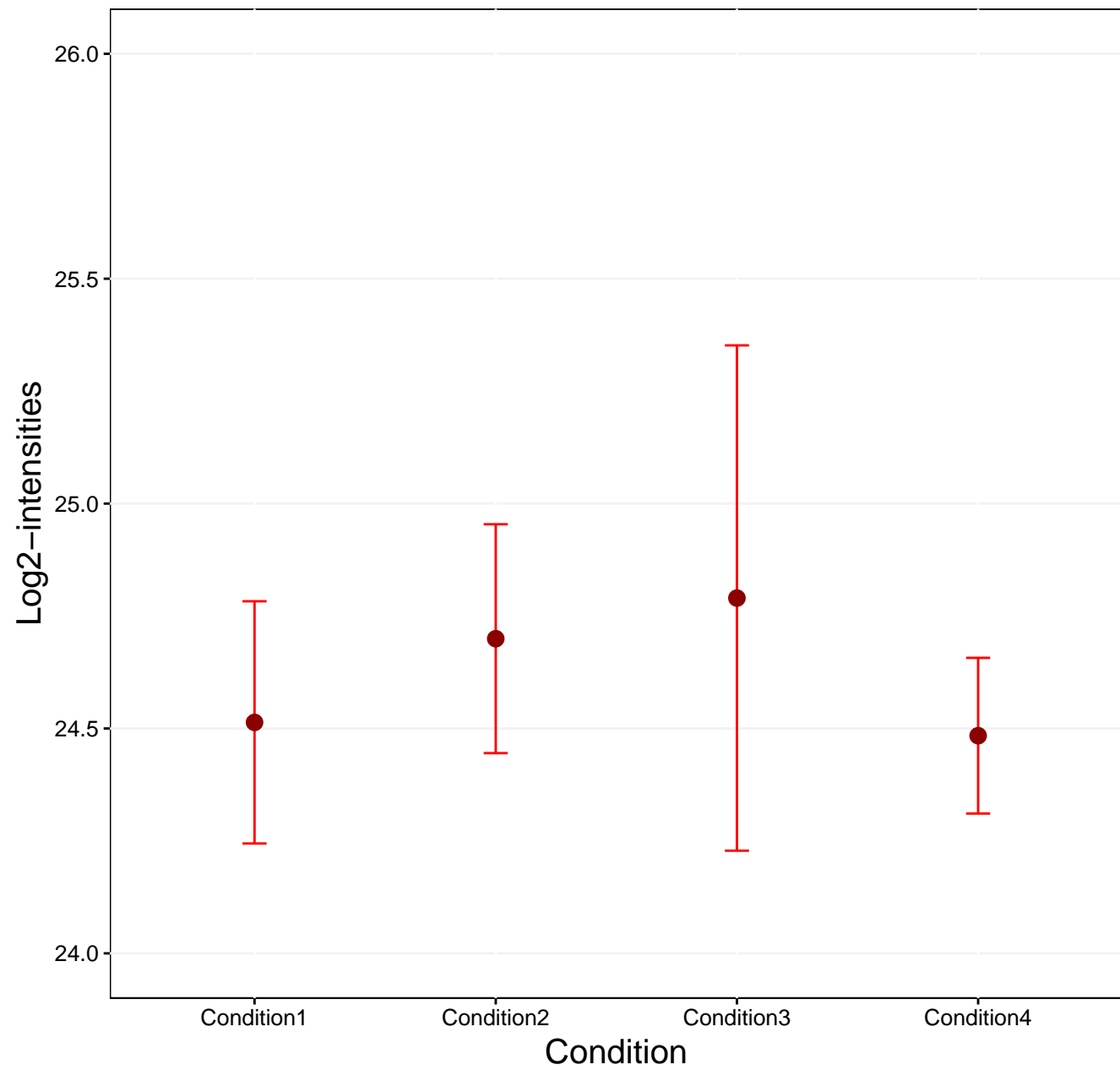
sp|P41835|THI6_YEAST



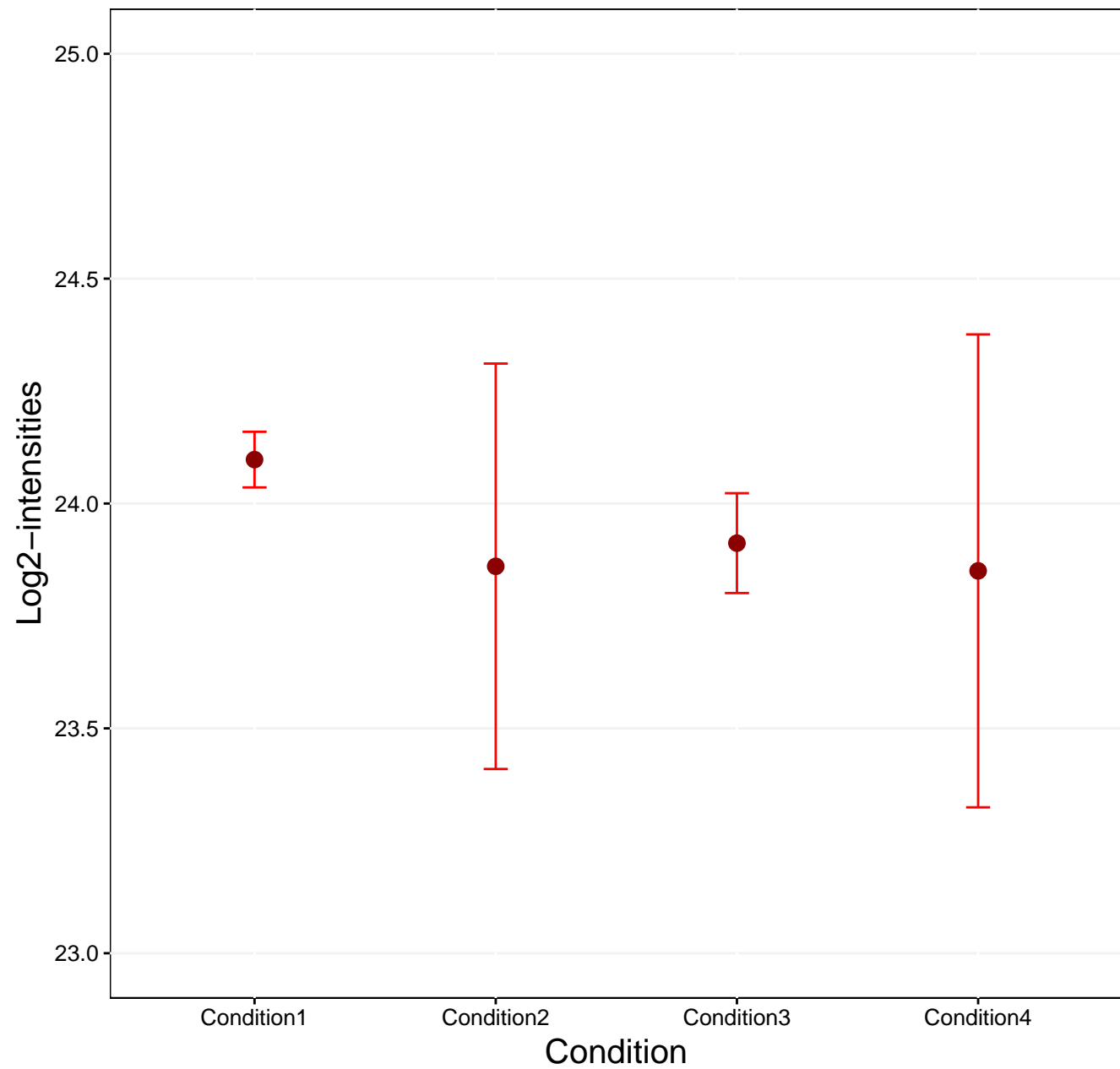
sp|P41895|T2FA_YEAST



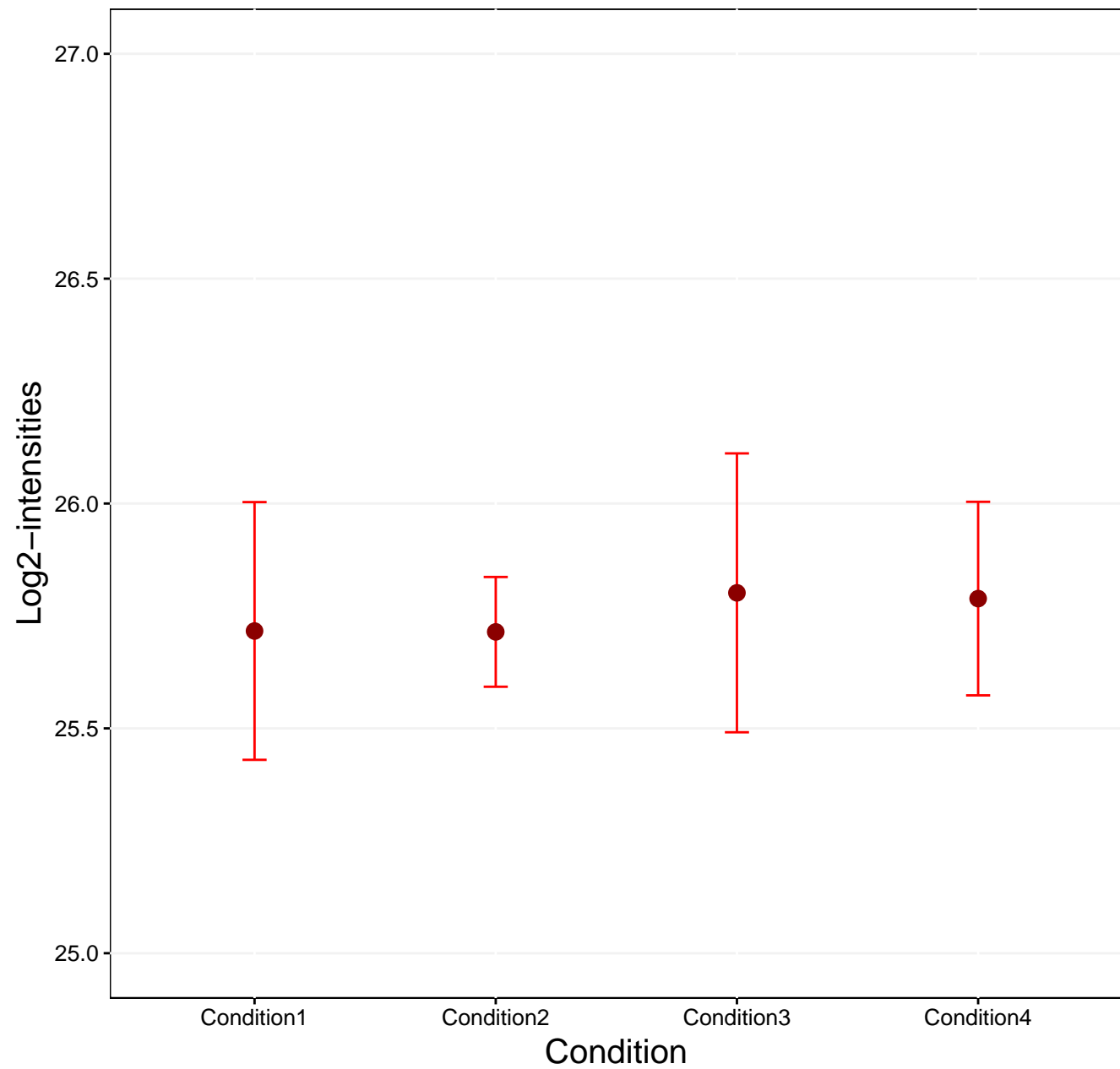
sp|P41896|T2FB_YEAST



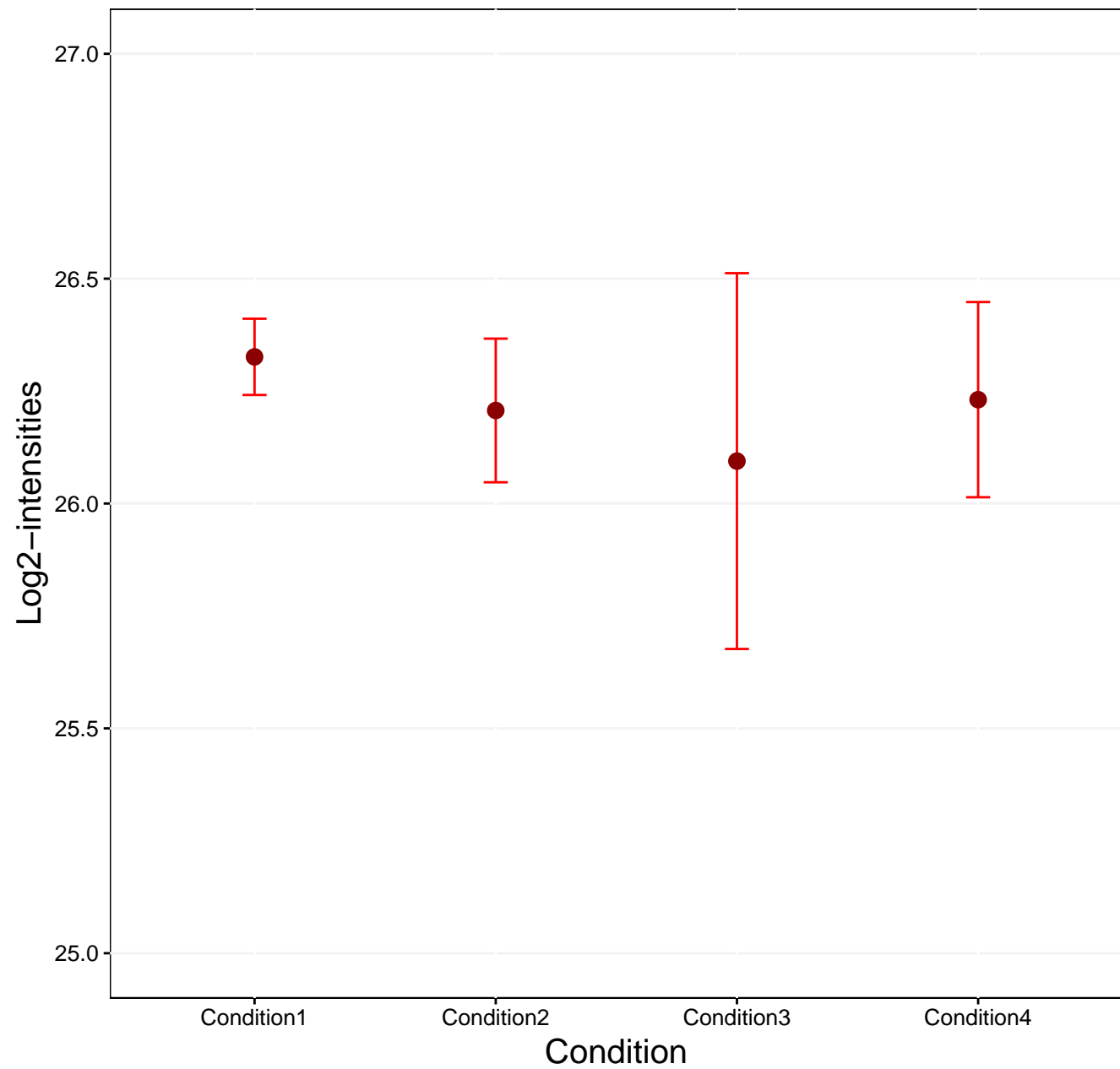
sp|P41910|MAF1_YEAST



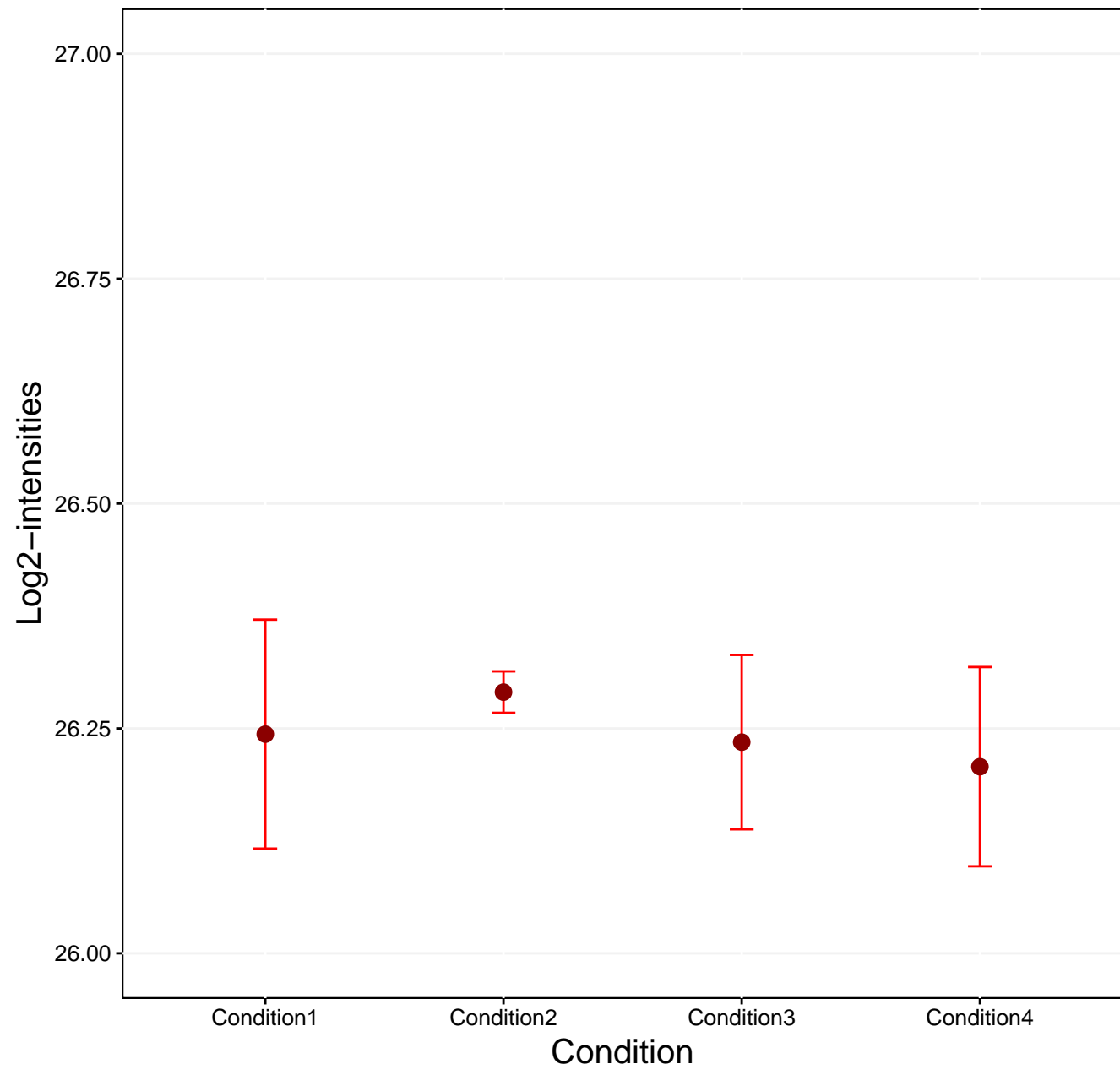
sp|P41911|GPD2_YEAST



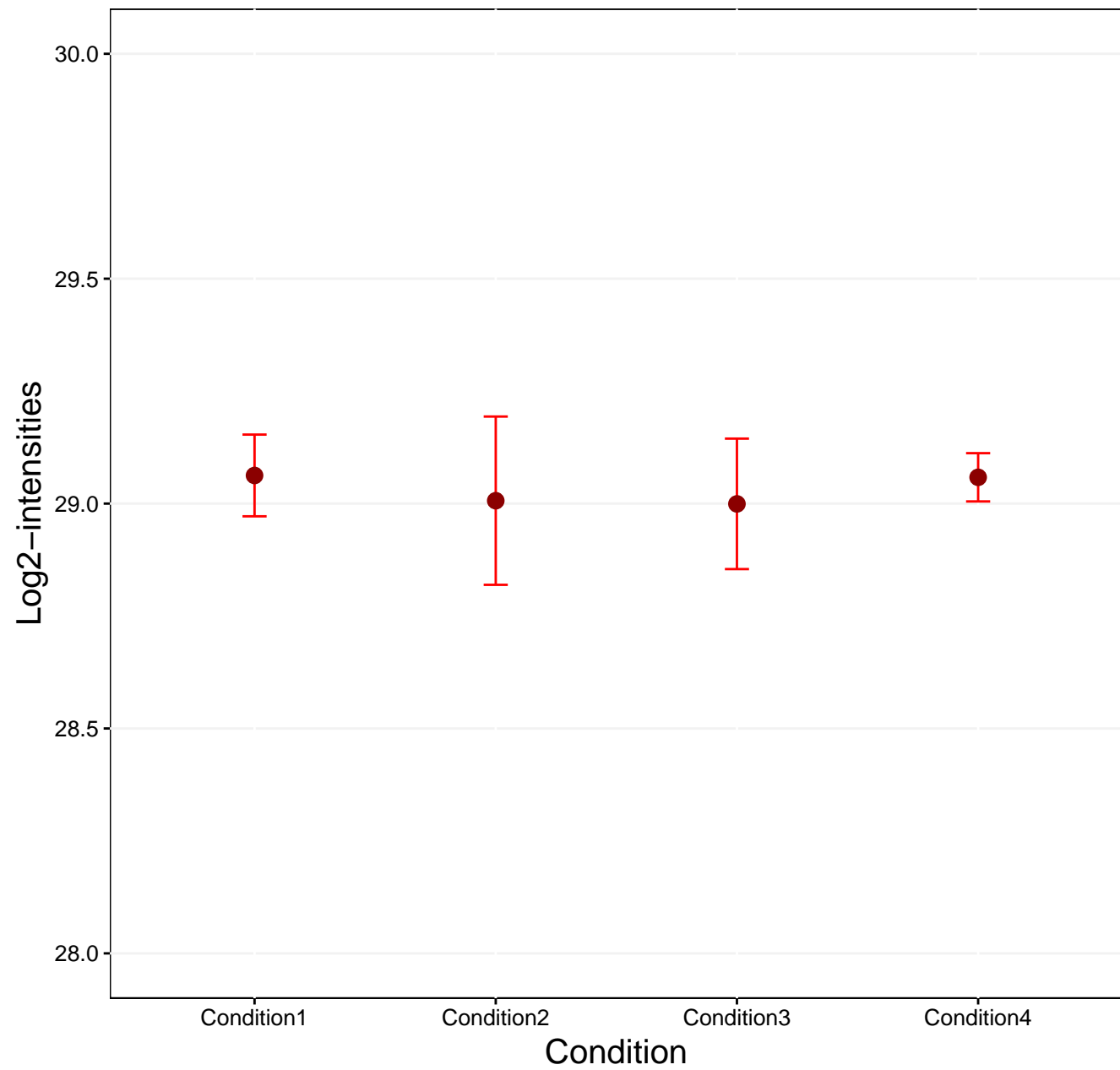
sp|P41920|YRB1_YEAST



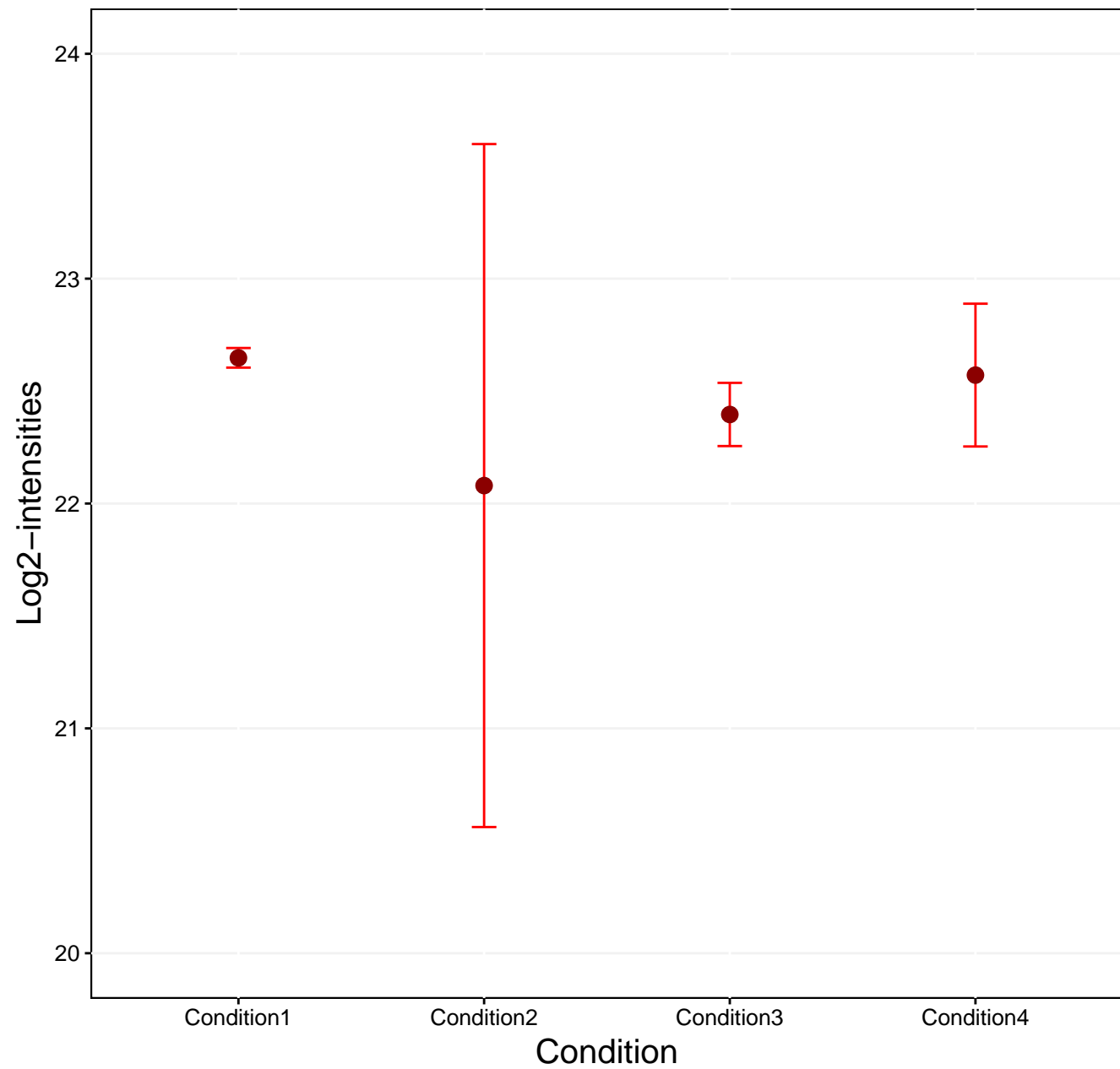
sp|P41921|GSHR_YEAST



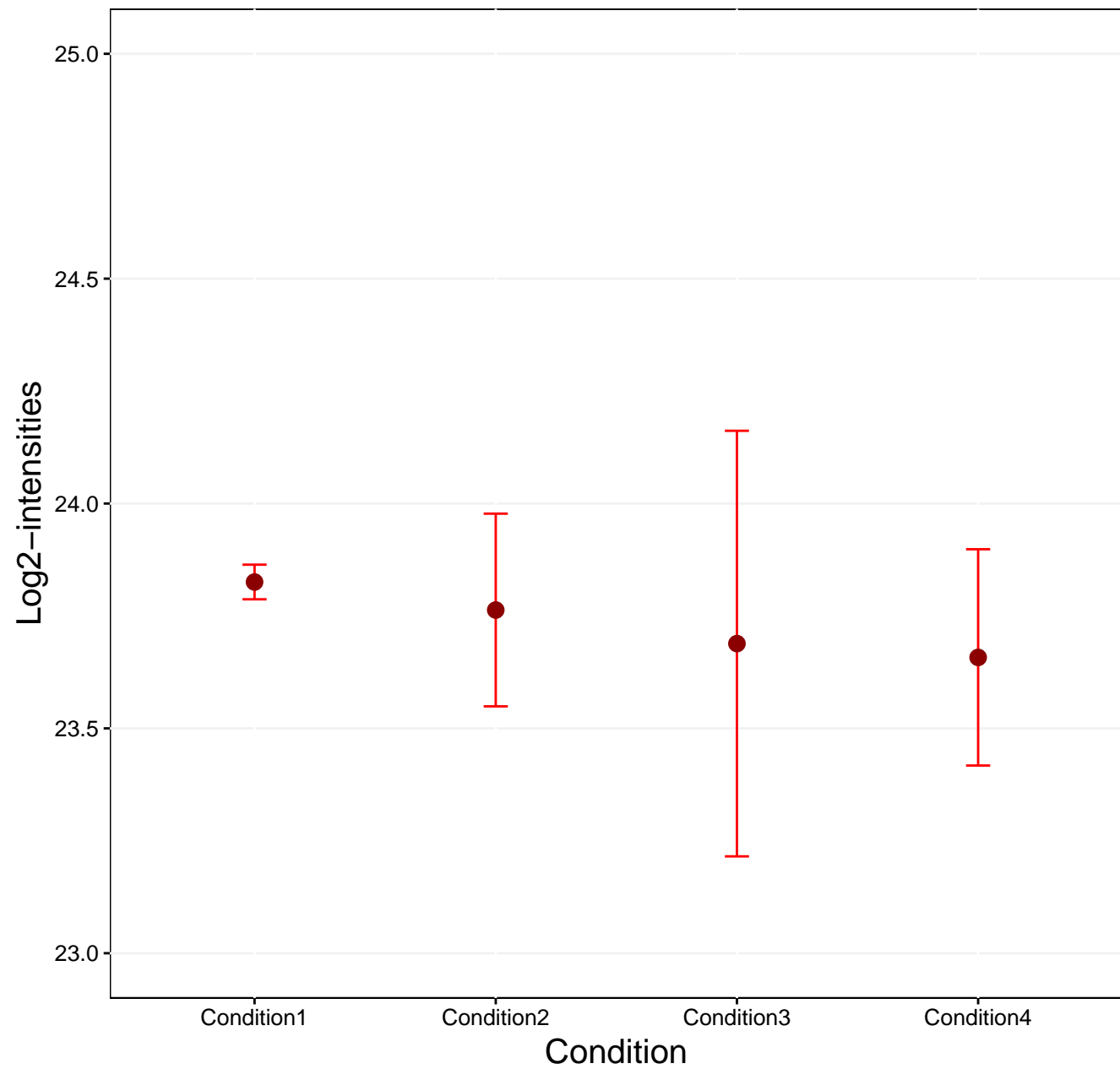
sp|P41940|MPG1_YEAST



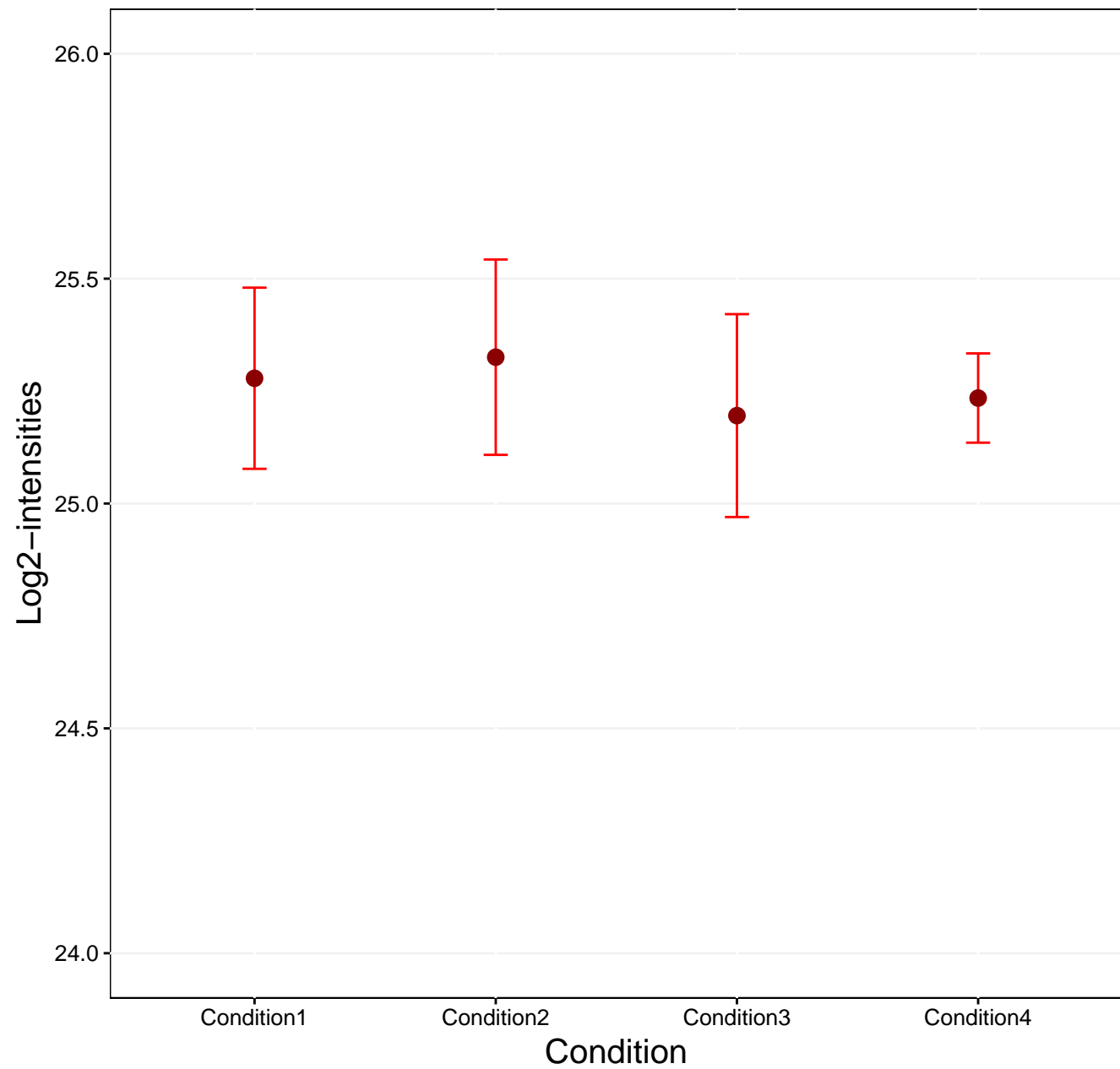
sp|P42073|REF2_YEAST



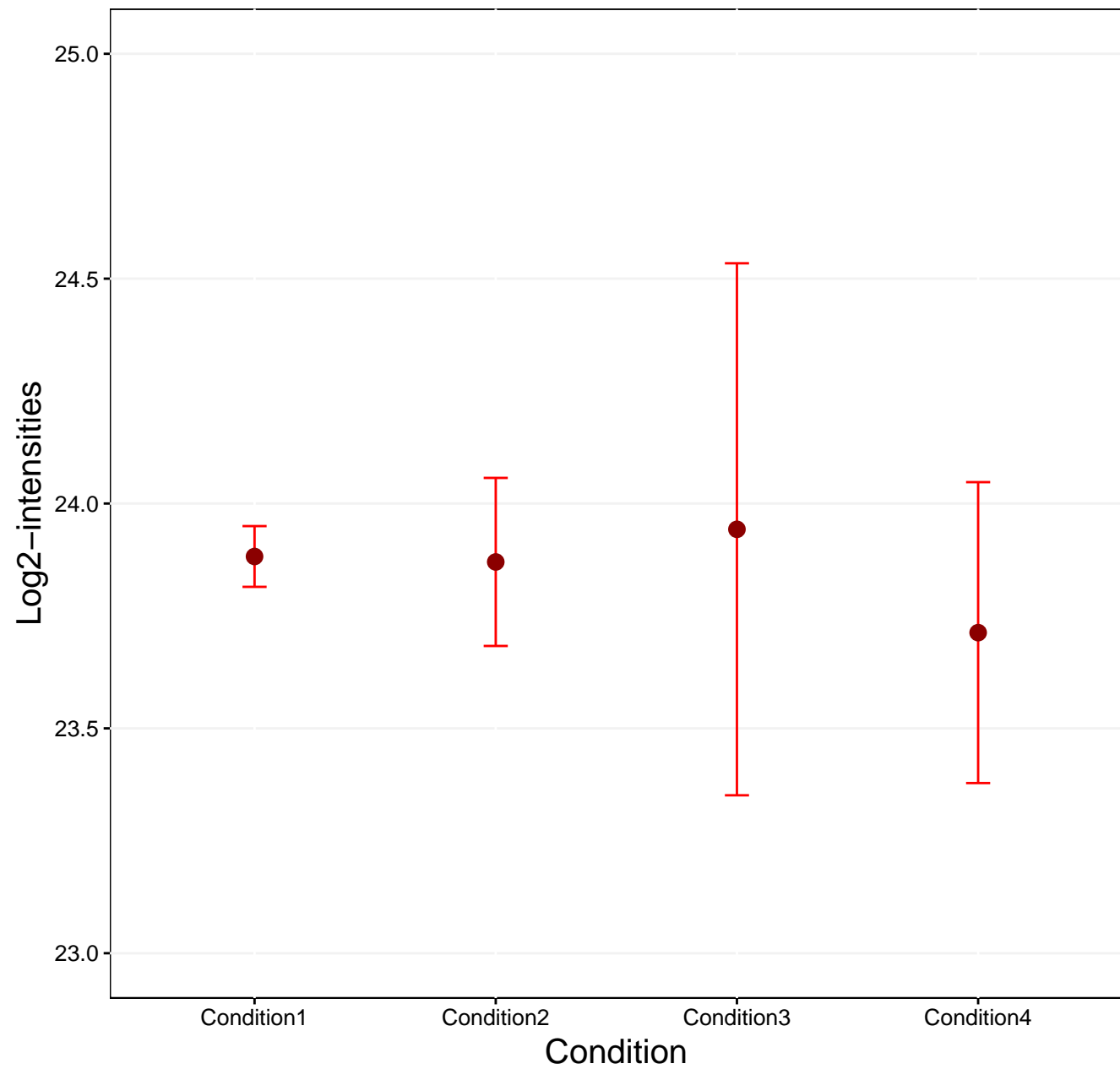
sp|P42826|XKS1_YEAST



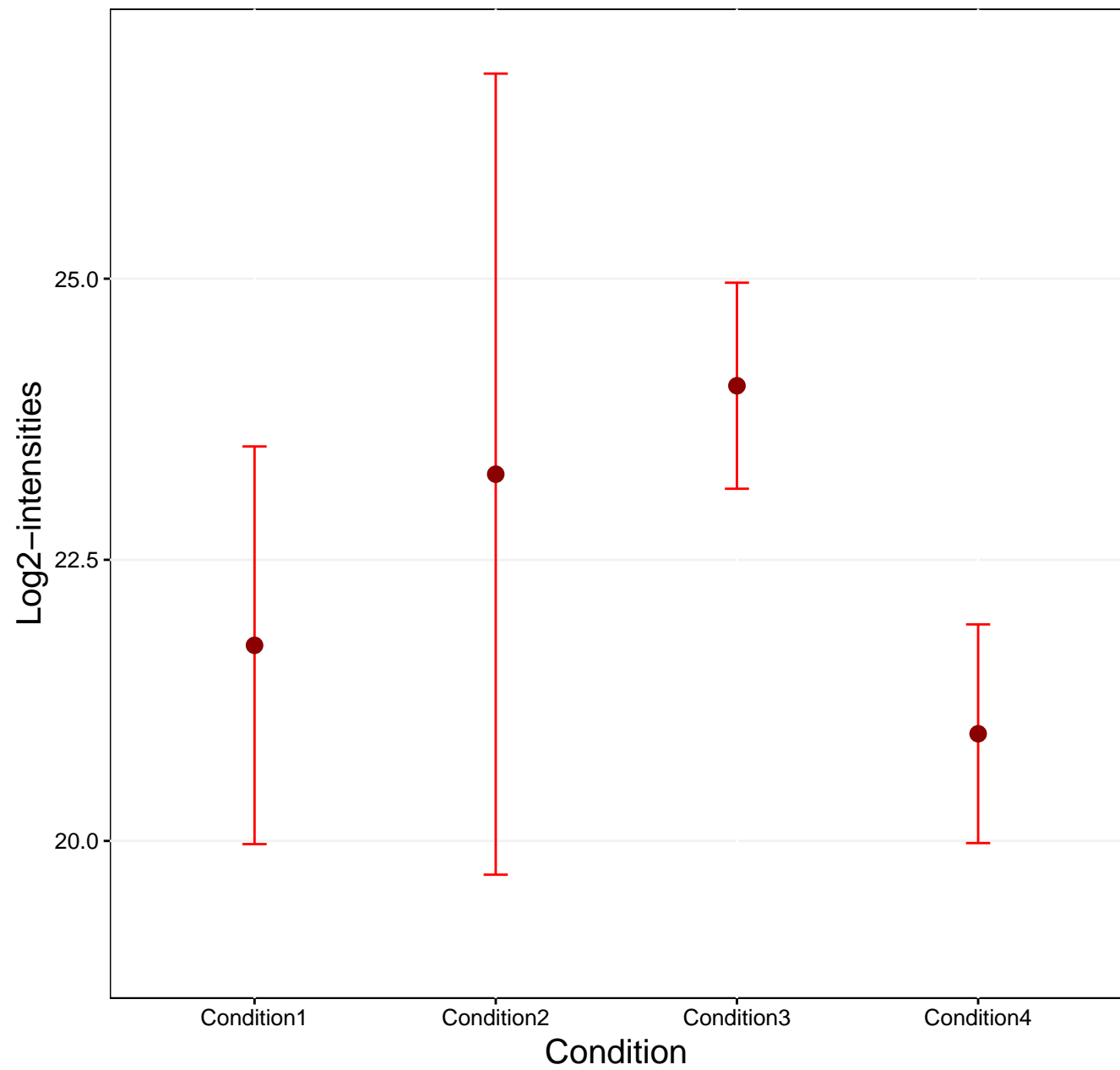
sp|P42838|LEM3_YEAST



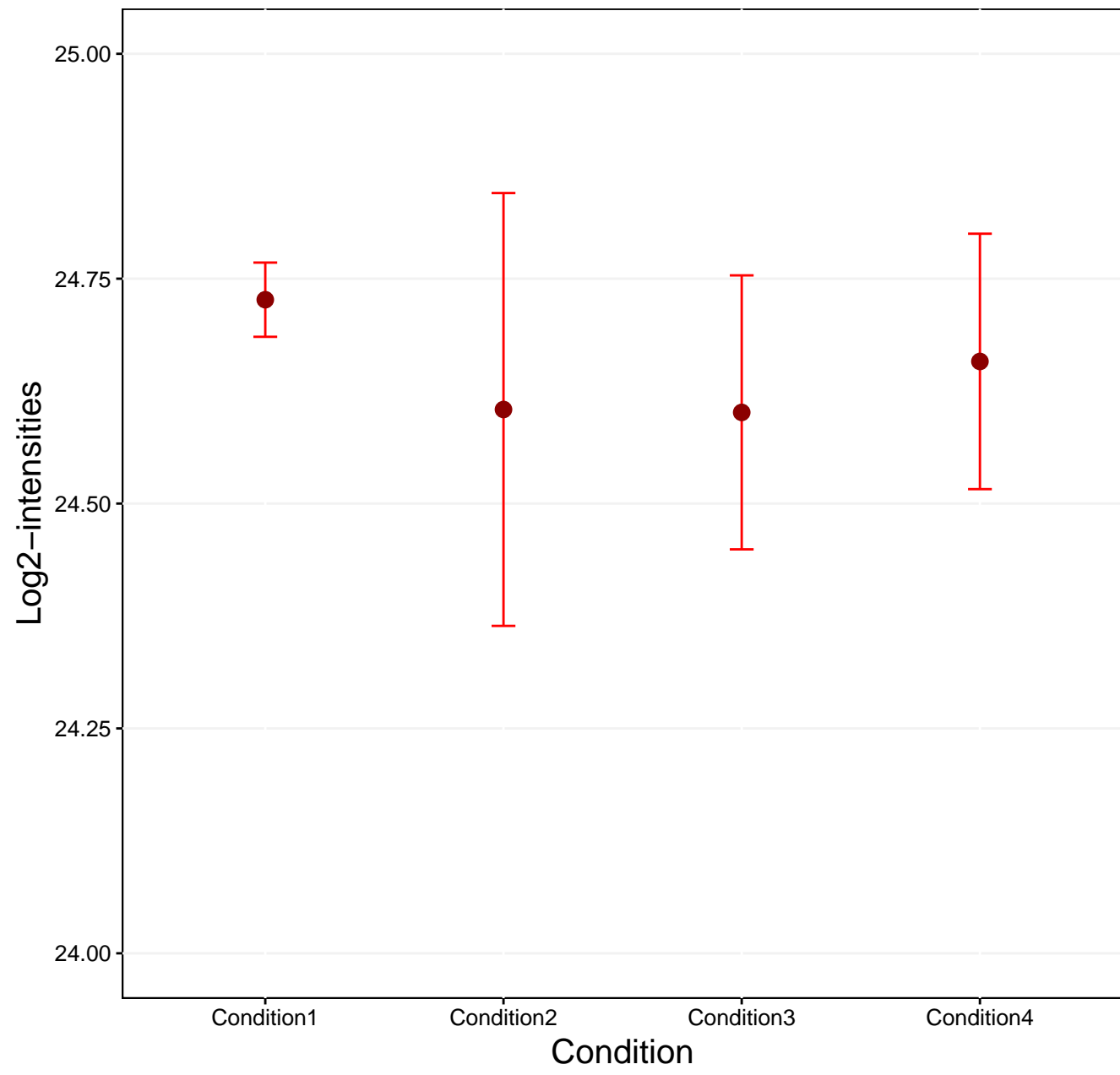
sp|P42839|VNX1_YEAST



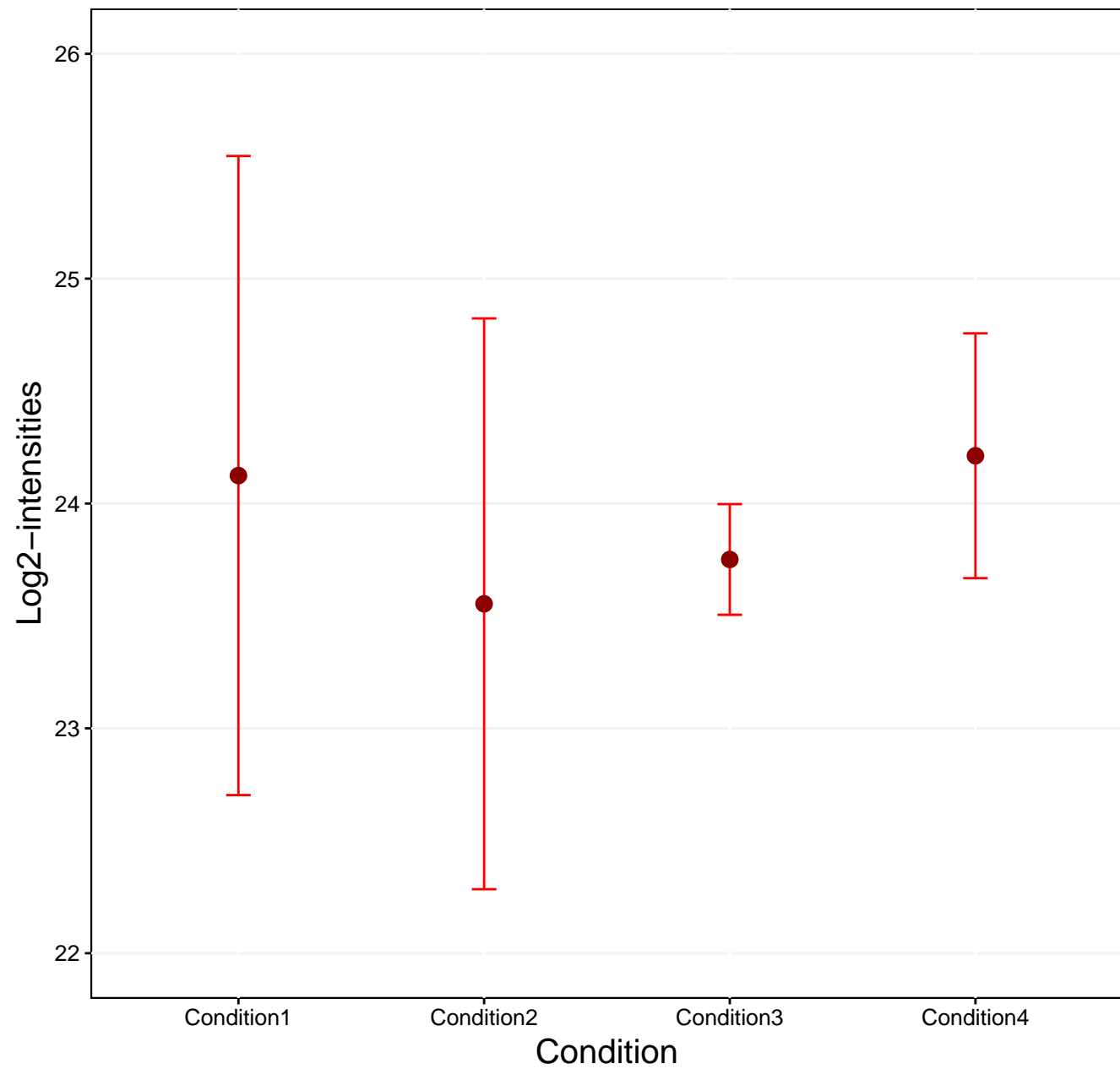
sp|P42840|YN60_YEAST



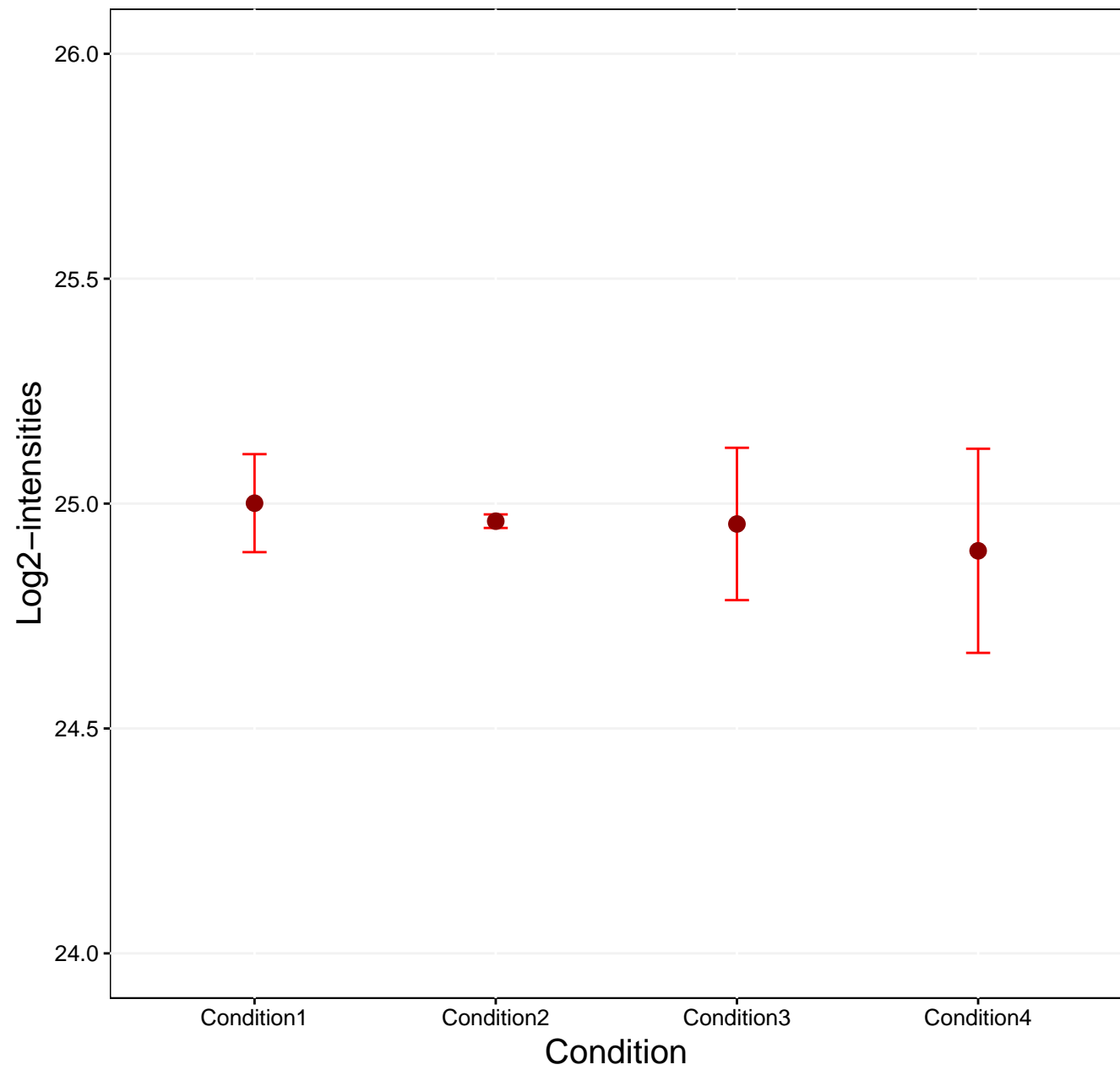
sp|P42842|EMW1_YEAST



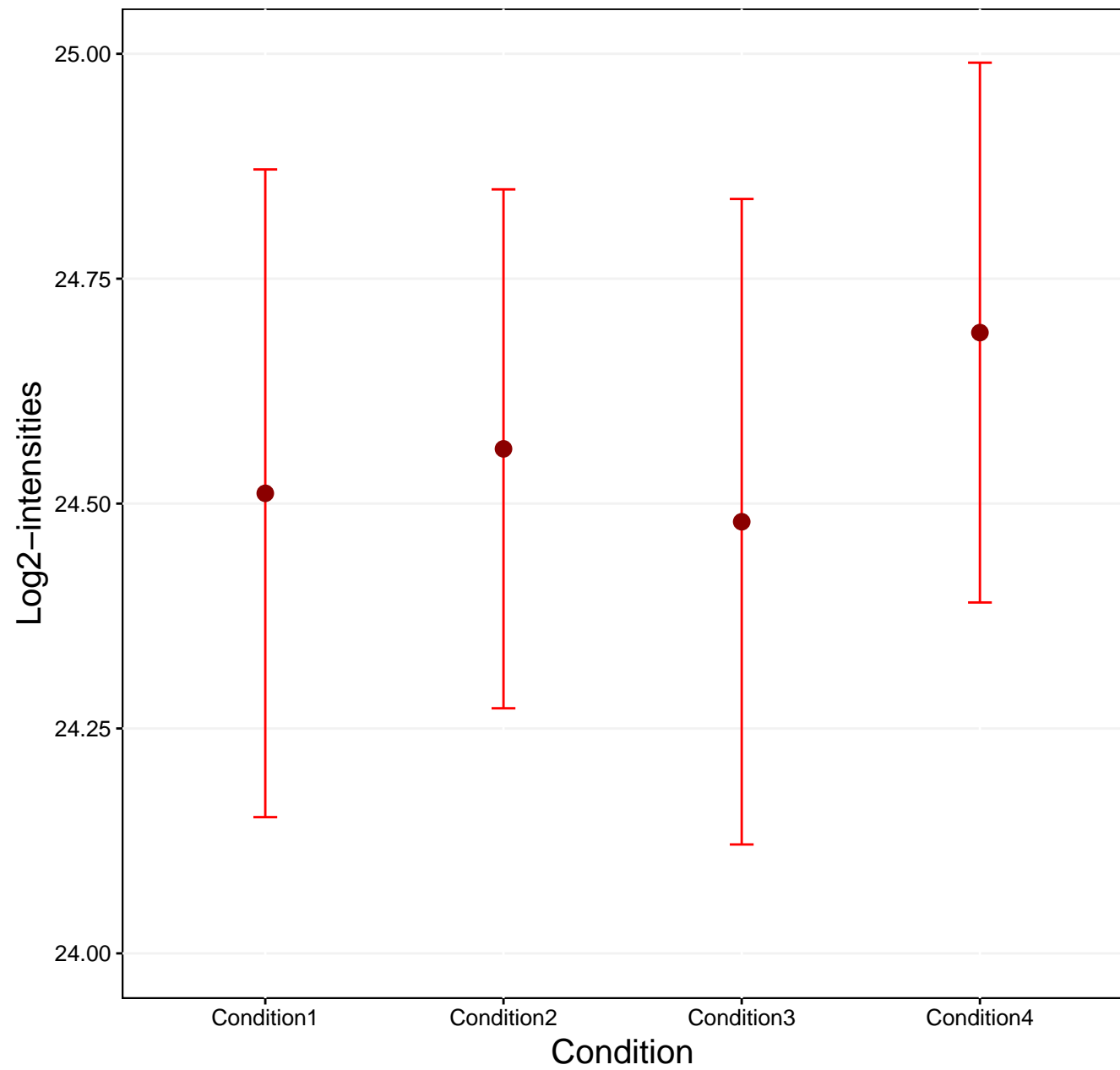
sp|P42844|ZIM17_YEAST



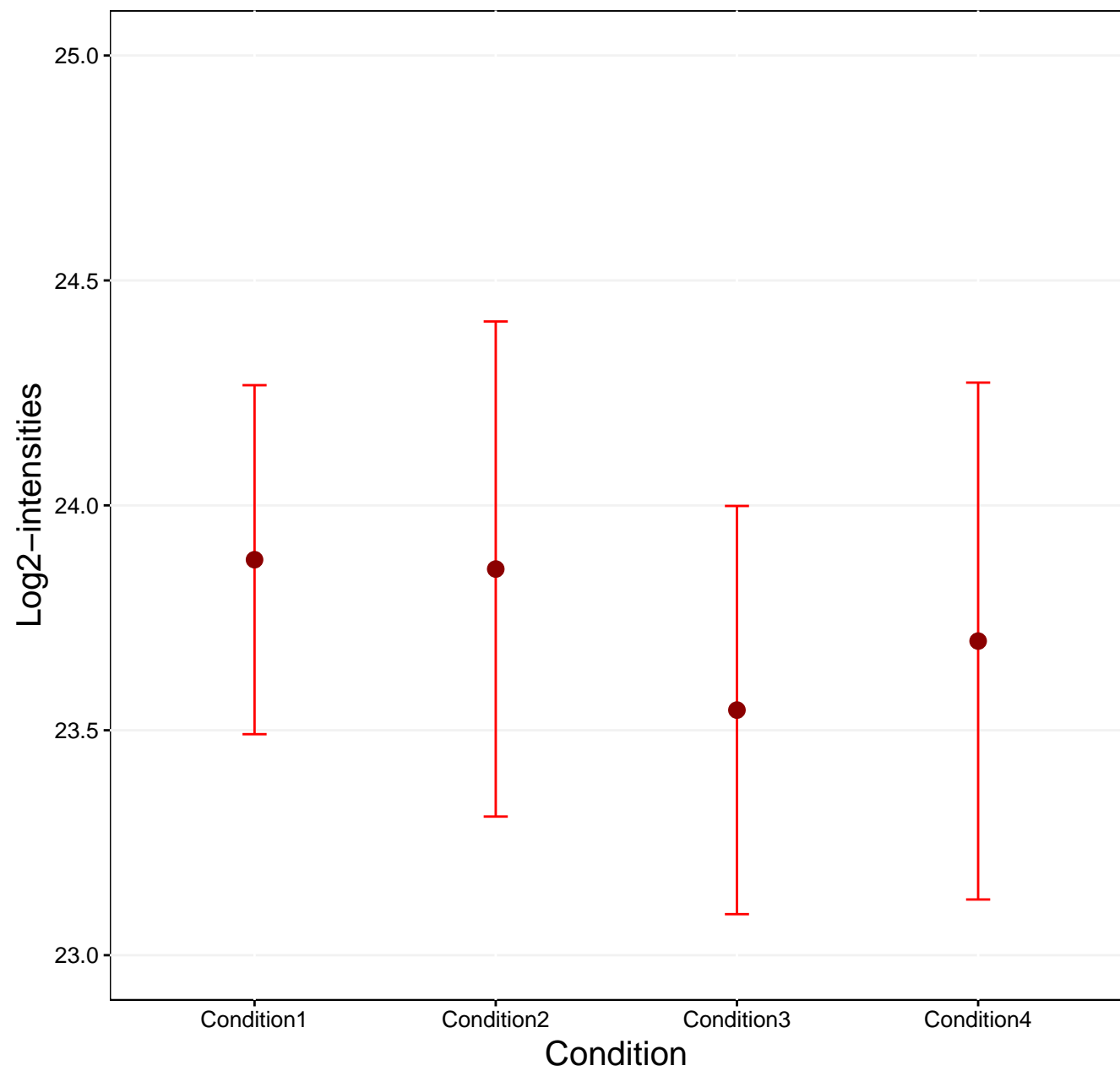
sp|P42846|KRI1_YEAST



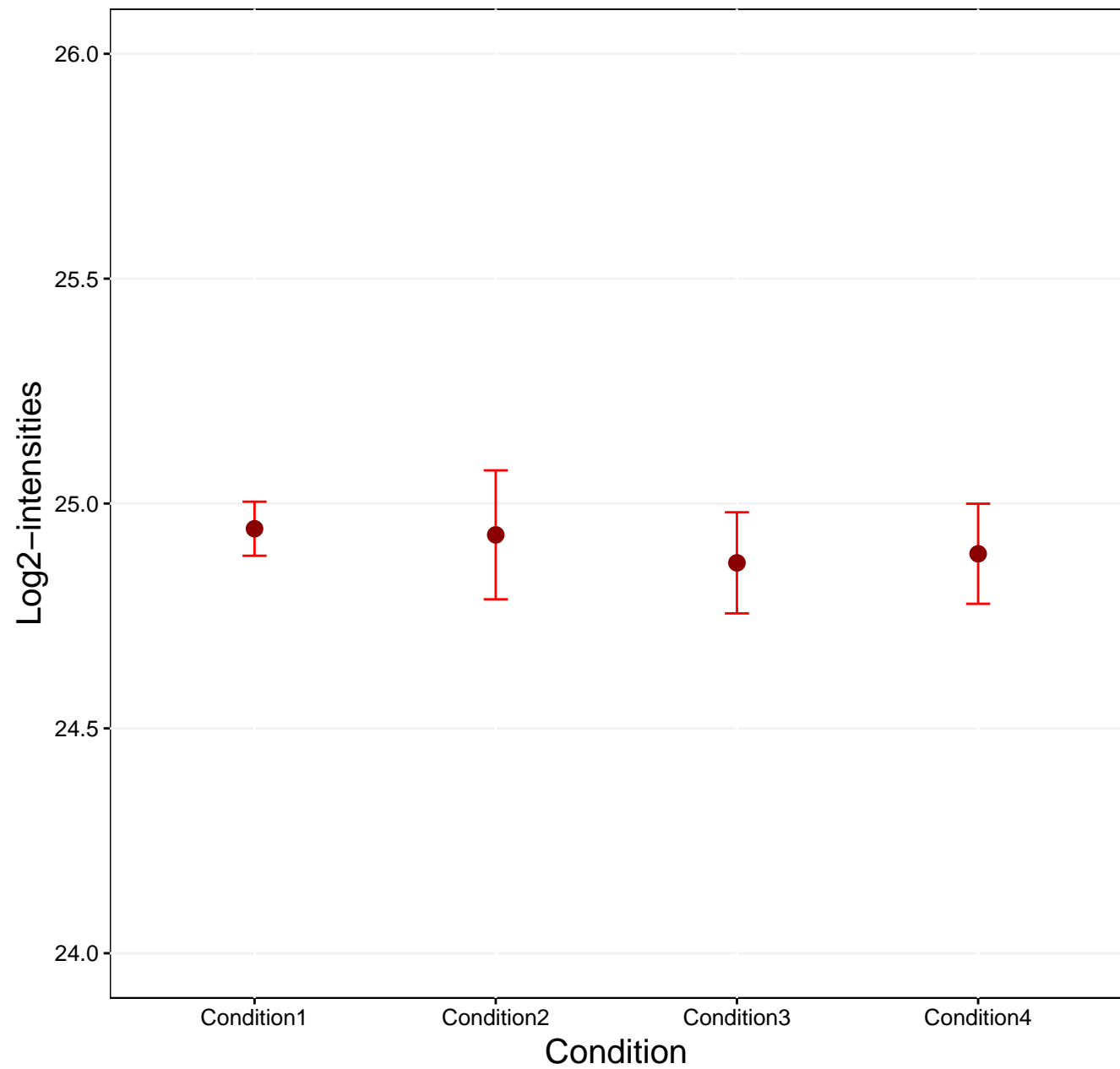
sp|P42847|RT18_YEAST



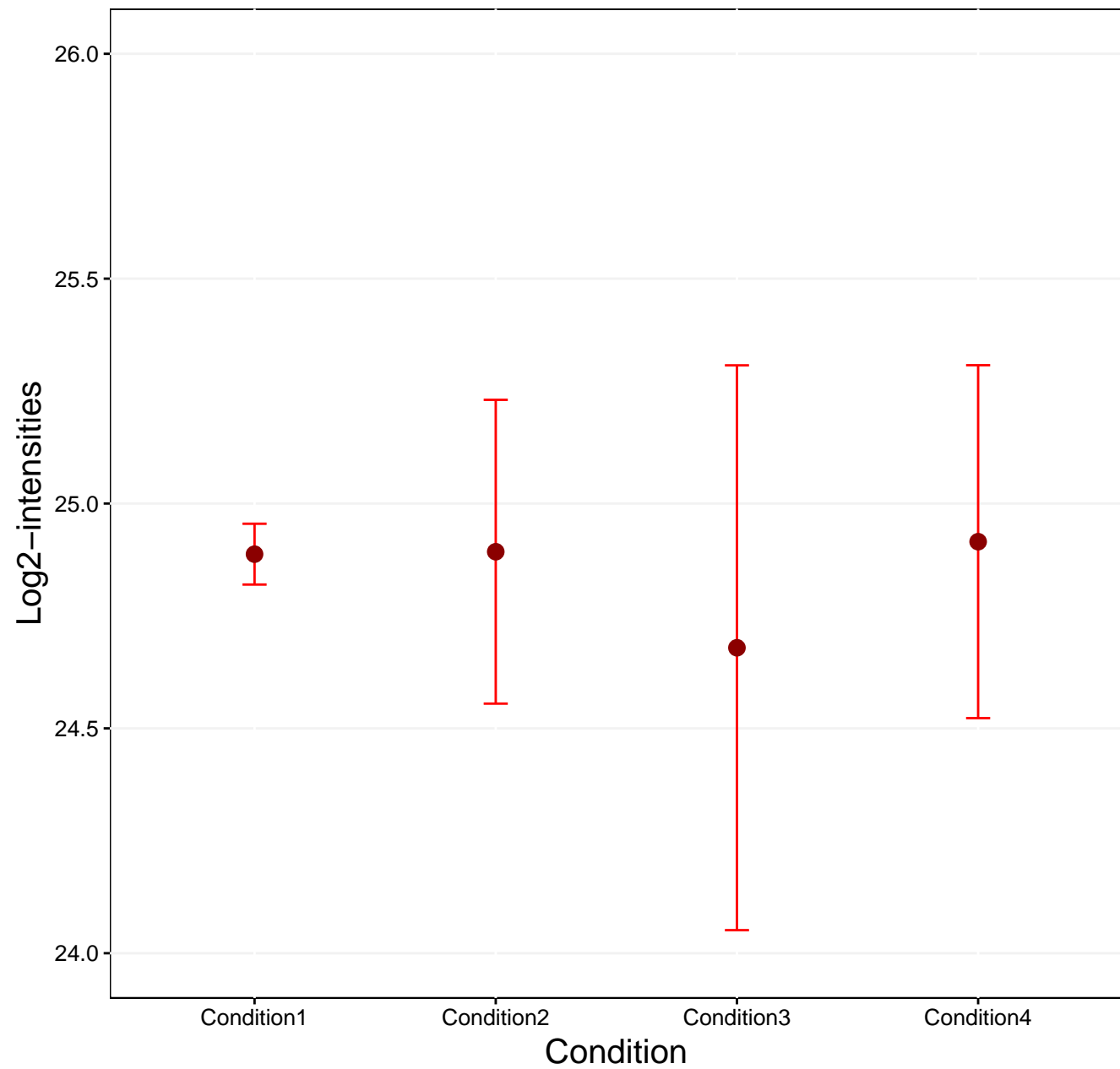
sp|P42934|PMT6_YEAST



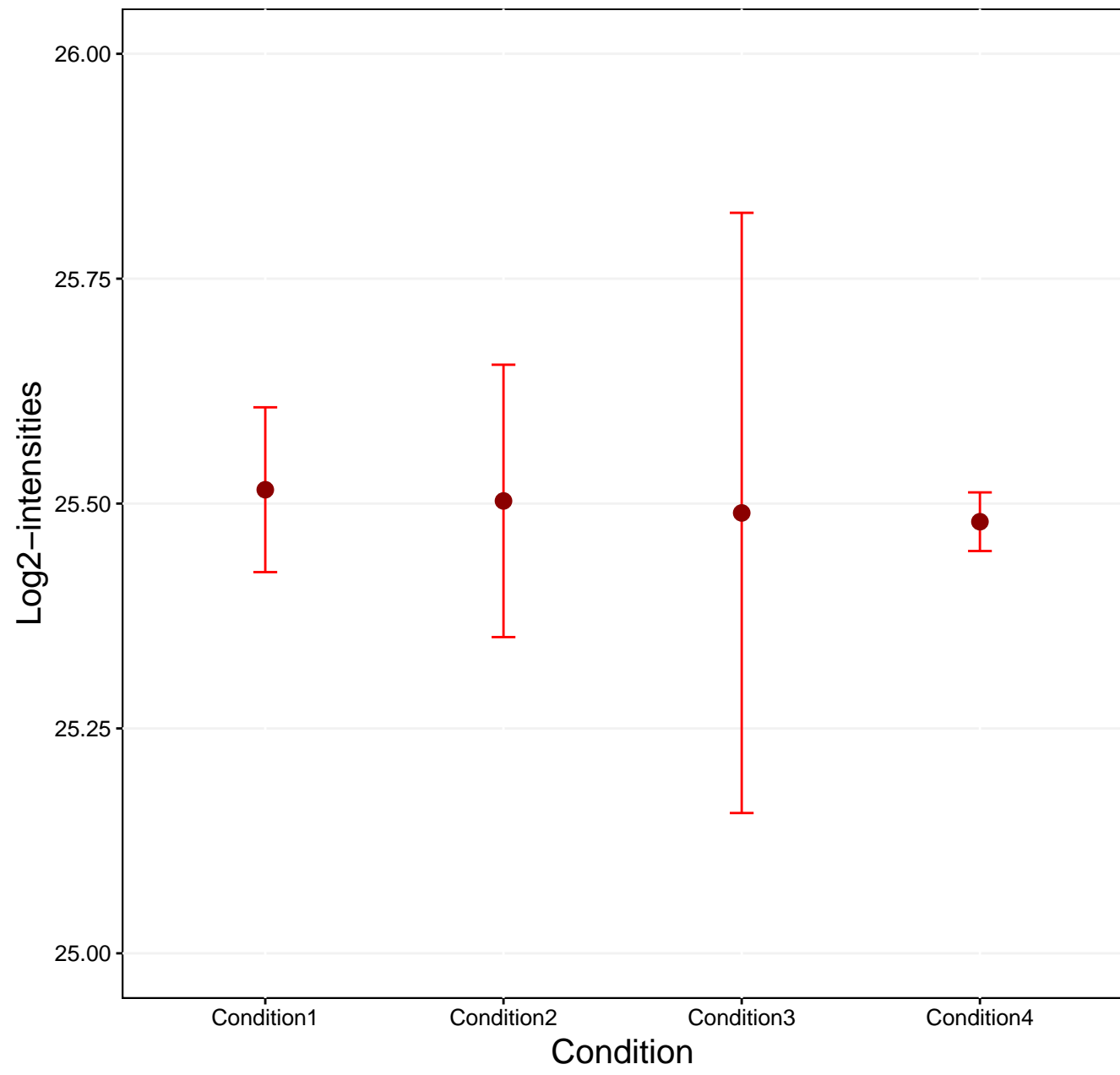
sp|P42935|ELP2_YEAST



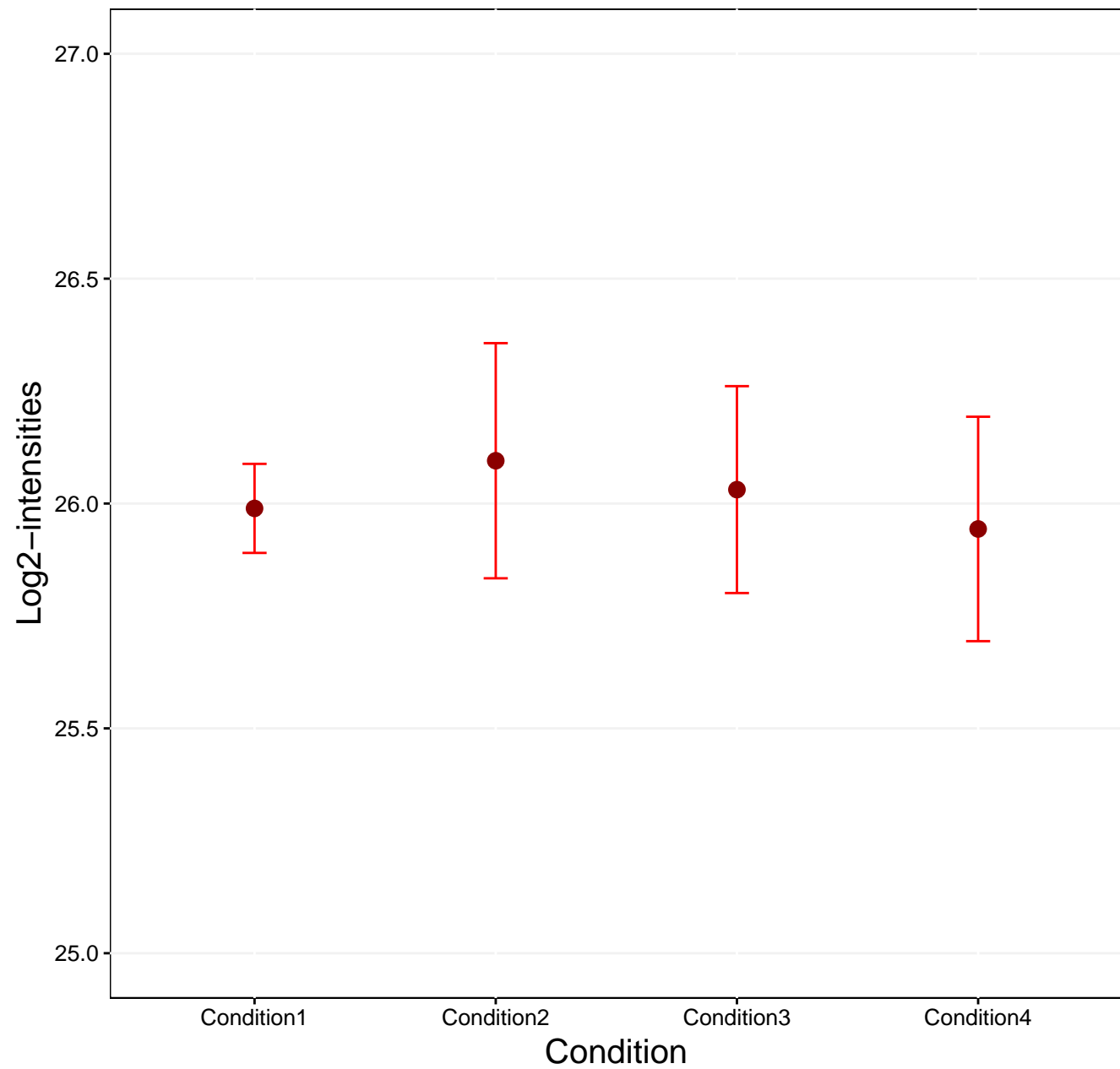
sp|P42937|YCH1_YEAST



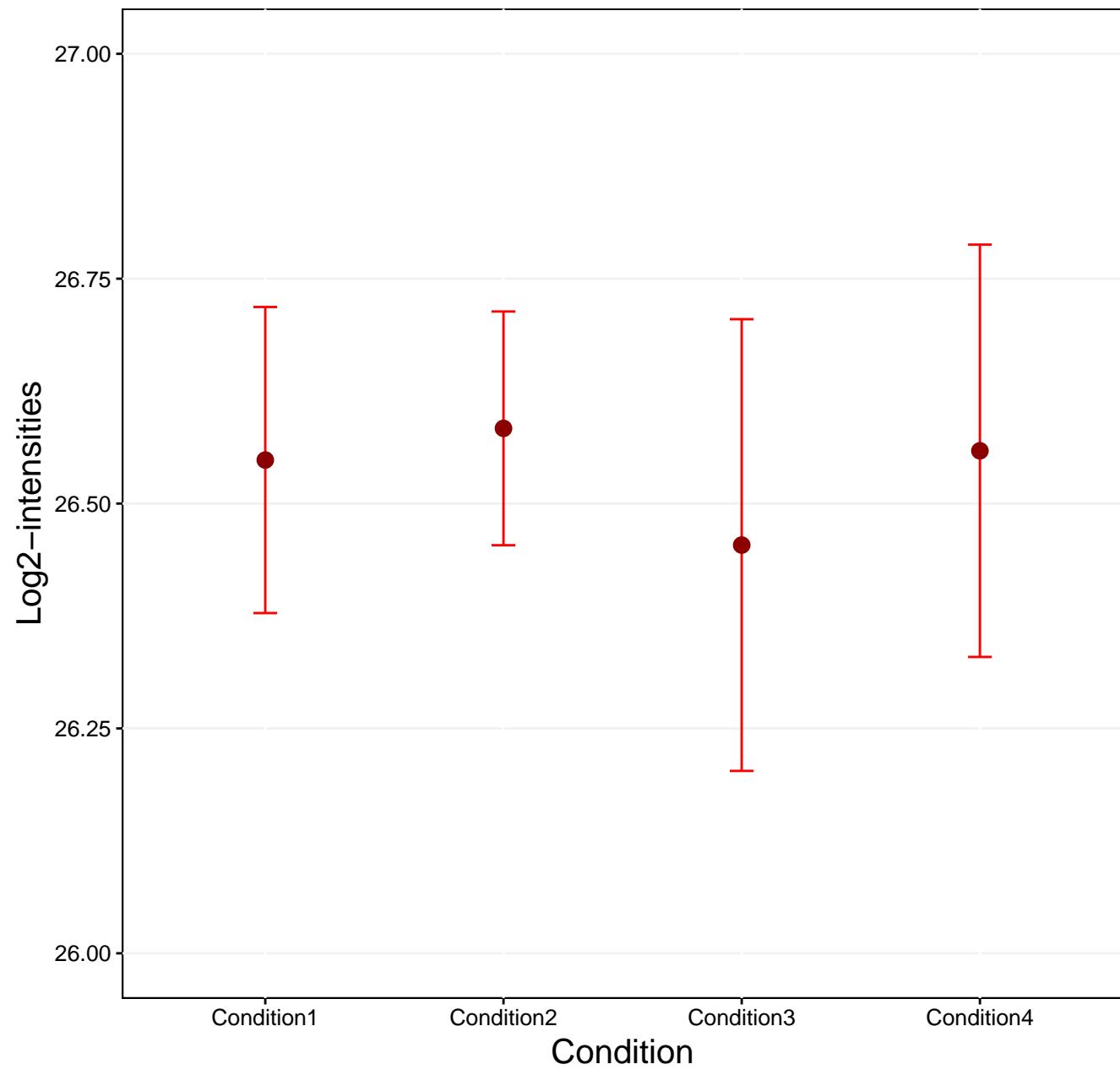
sp|P42938|TDA10_YEAST



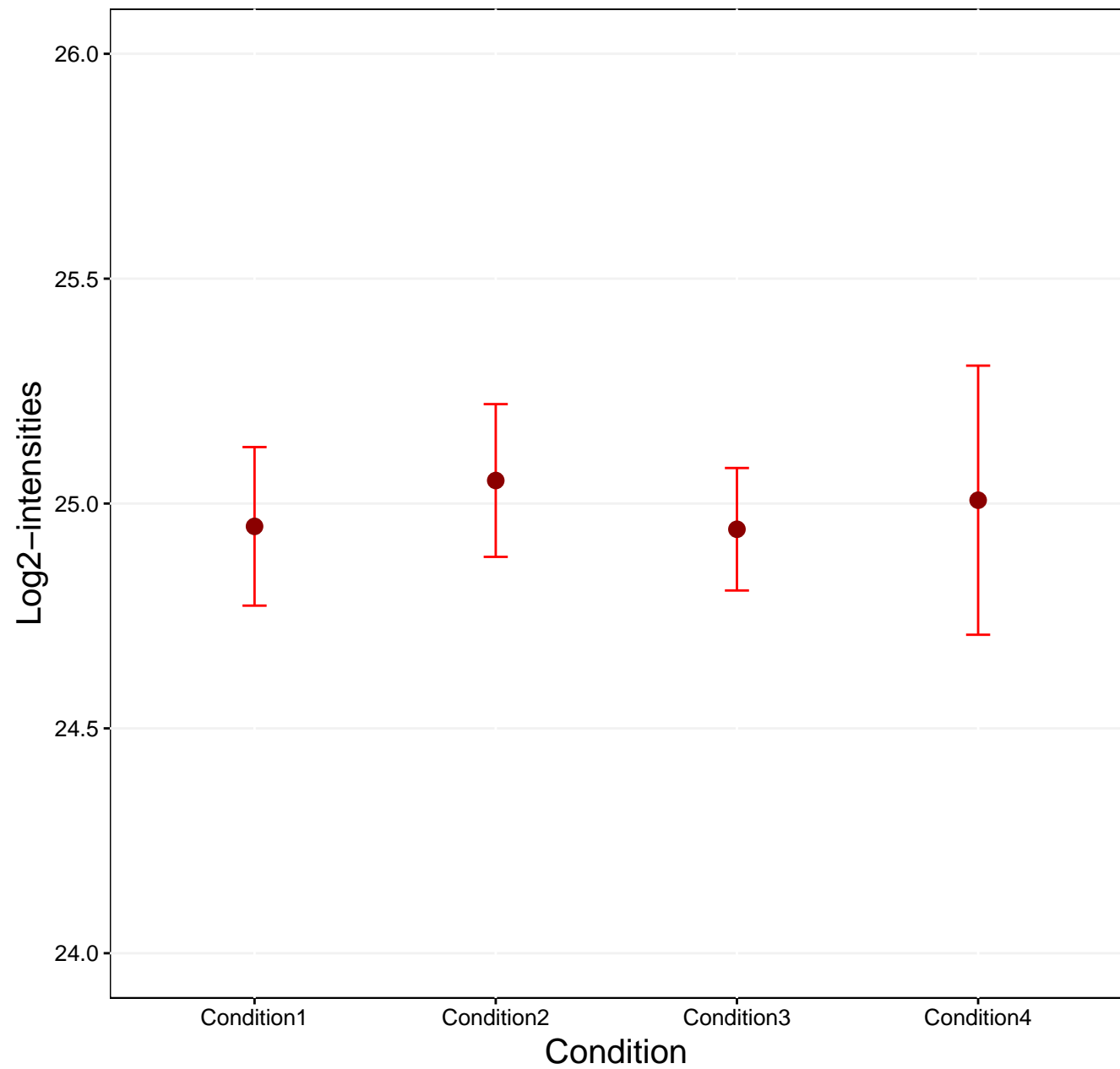
sp|P42940|ETFB_YEAST



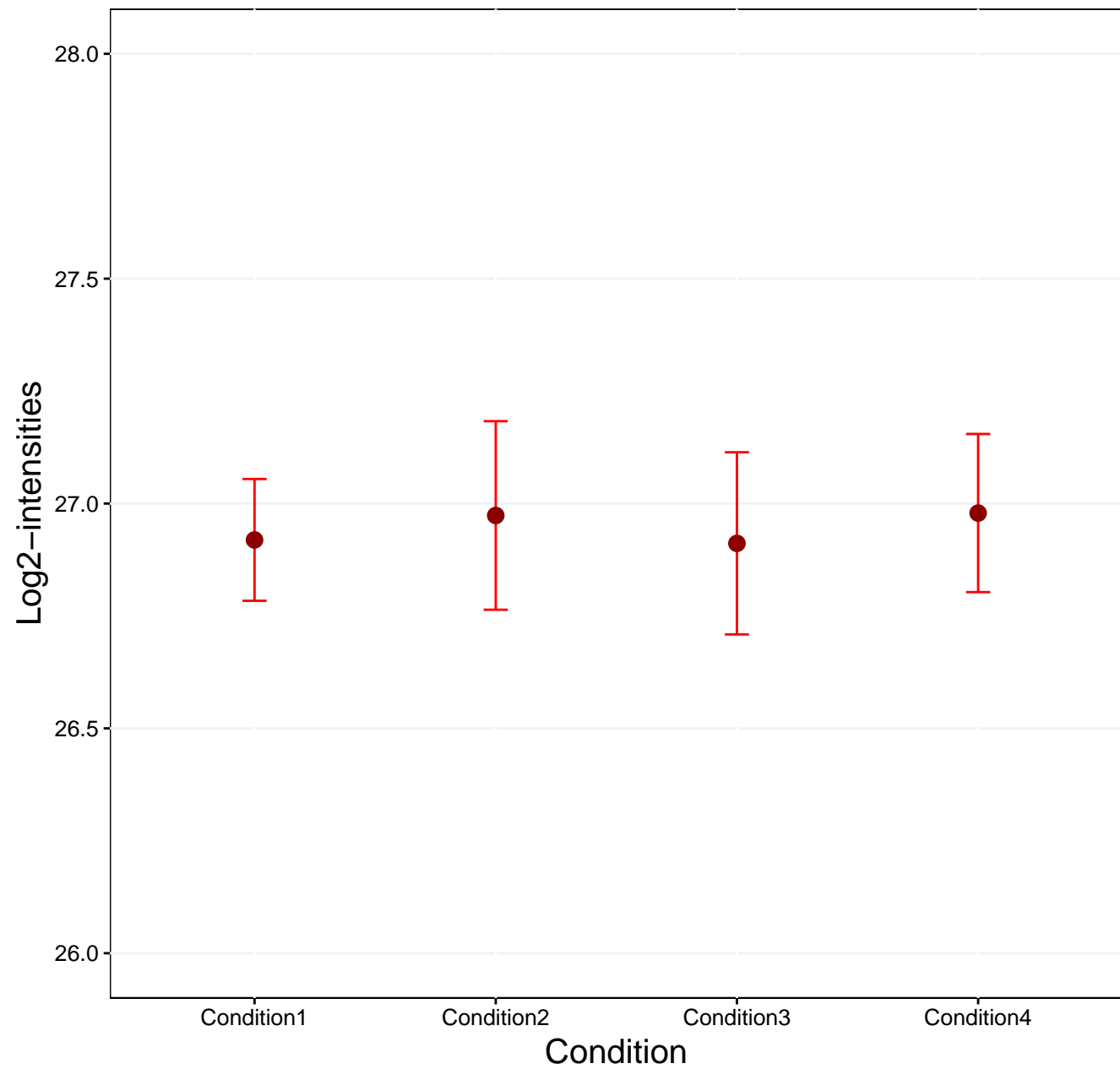
sp|P42941|SERB_YEAST



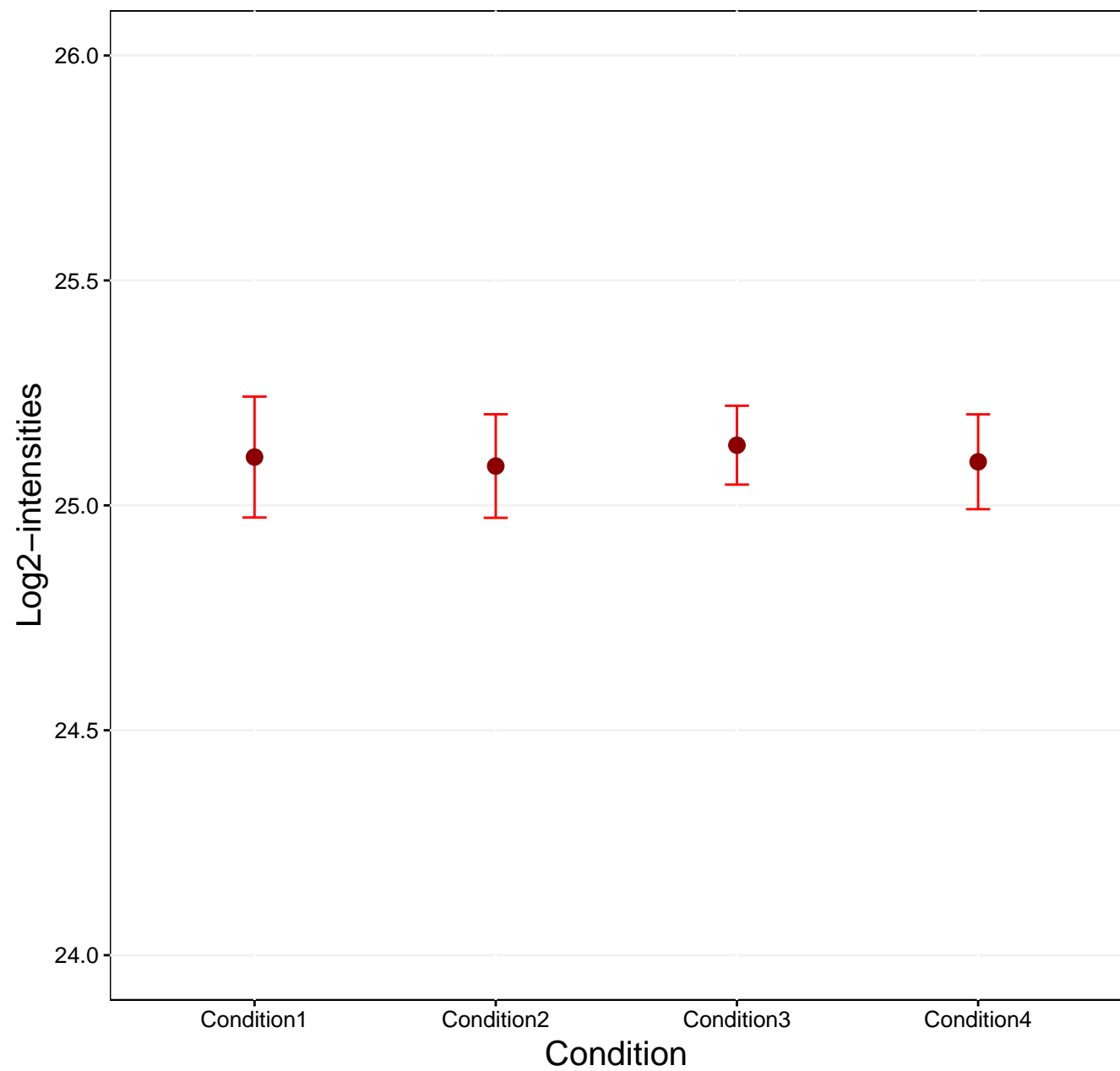
sp|P42942|YG4I_YEAST



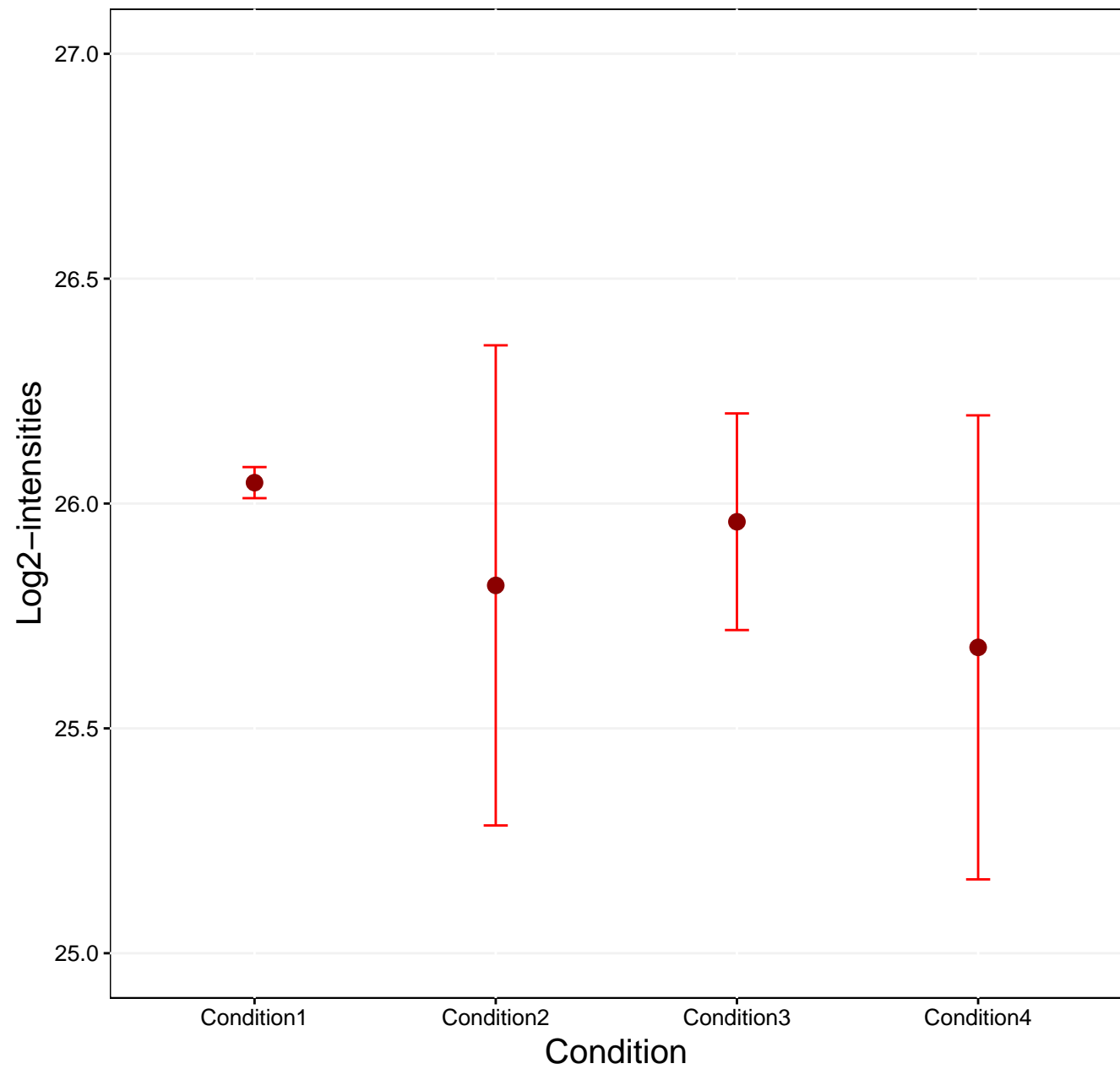
sp|P42943|TCPH_YEAST



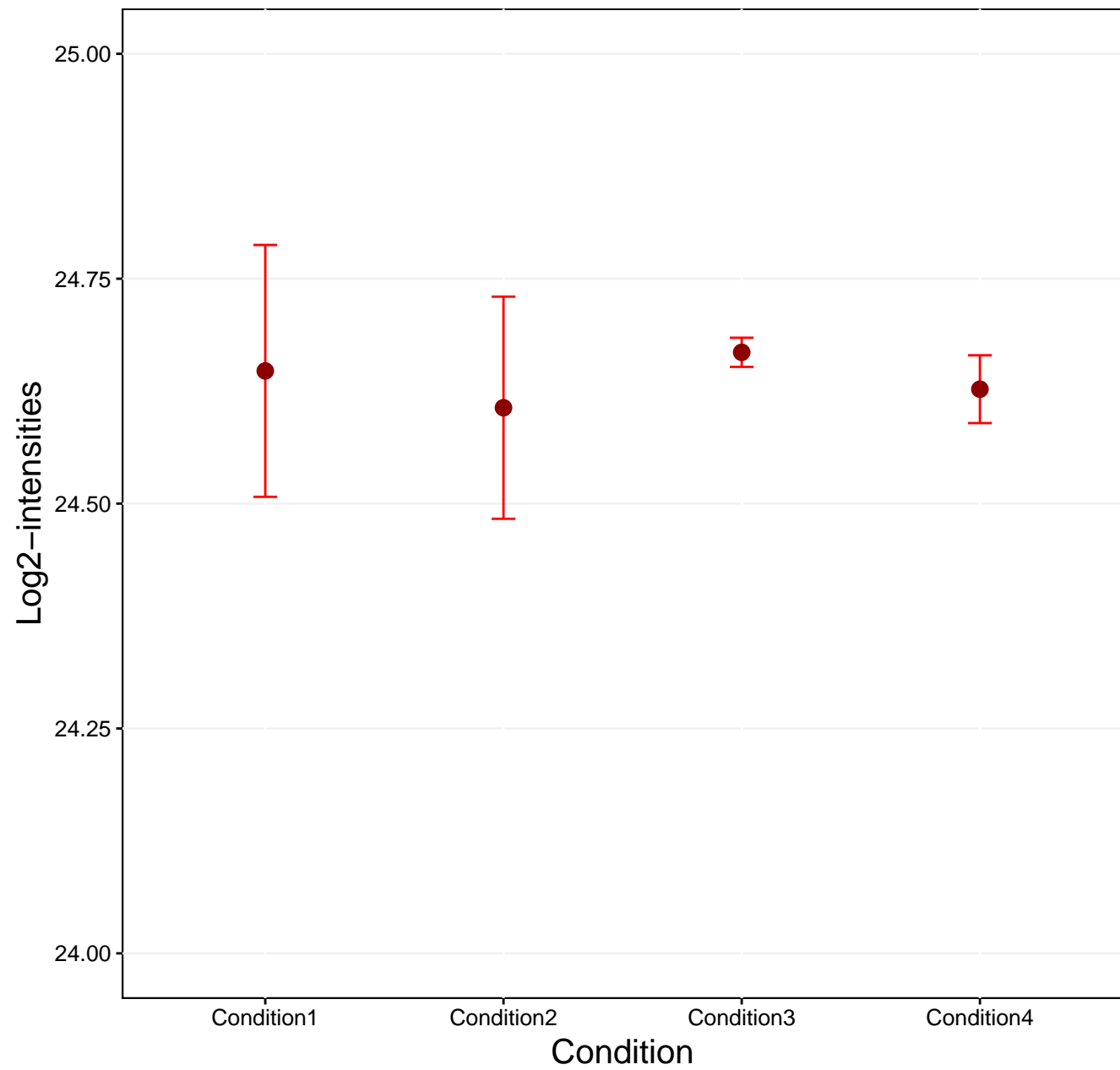
sp|P42945|UTP10_YEAST



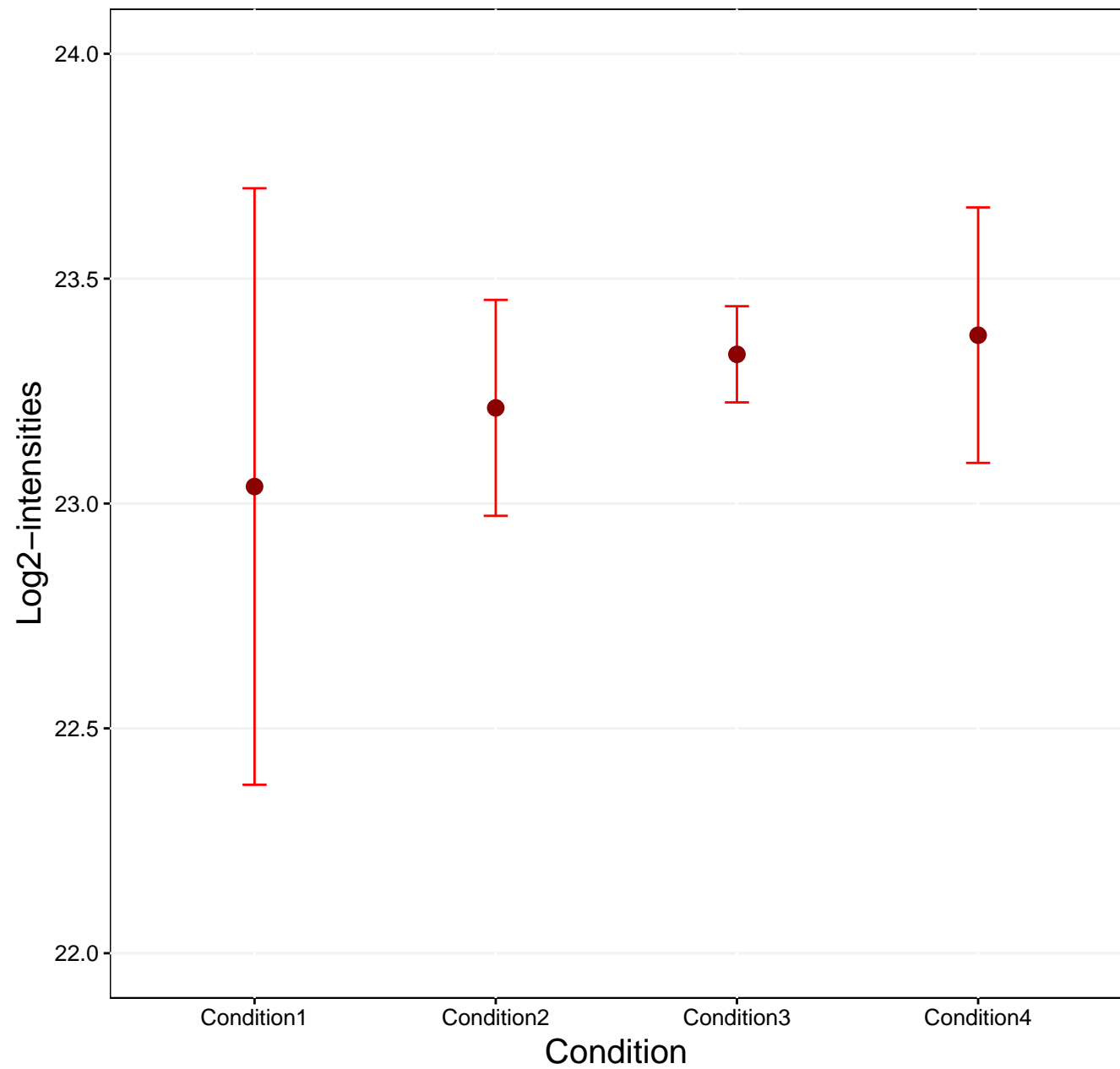
sp|P42949|TIM16_YEAST



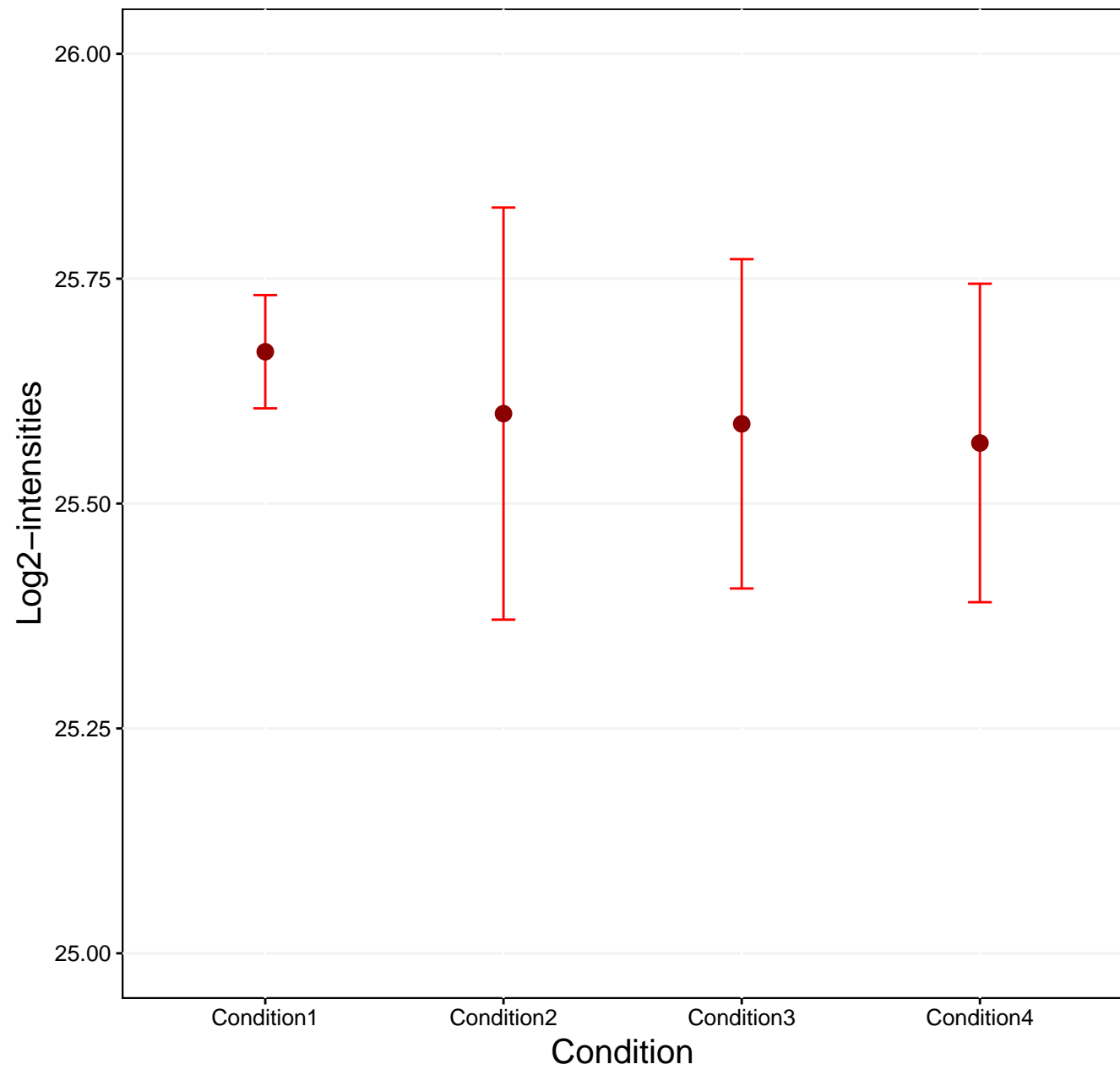
sp|P43123|UAP1_YEAST



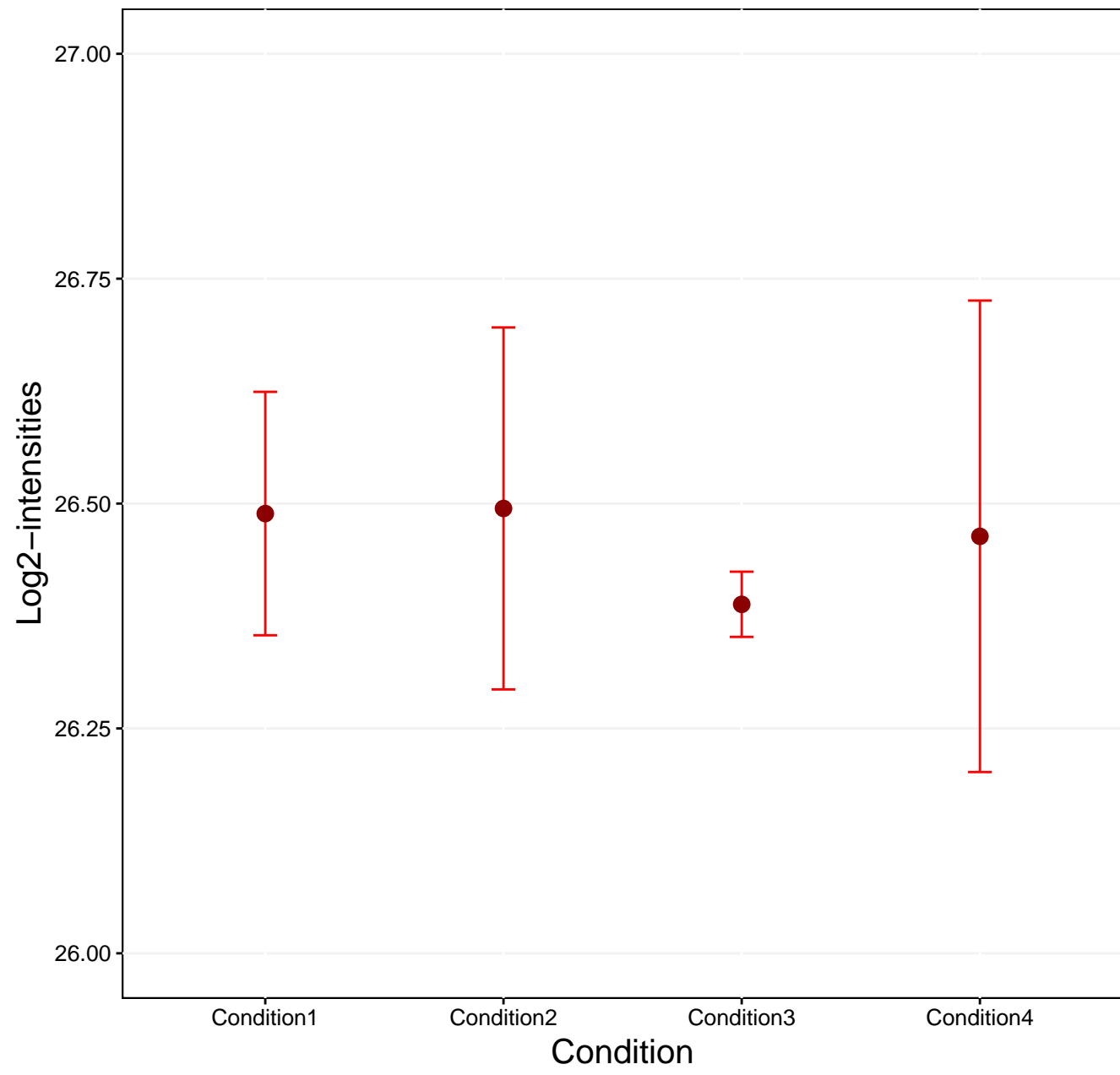
sp|P43132|BRE2_YEAST



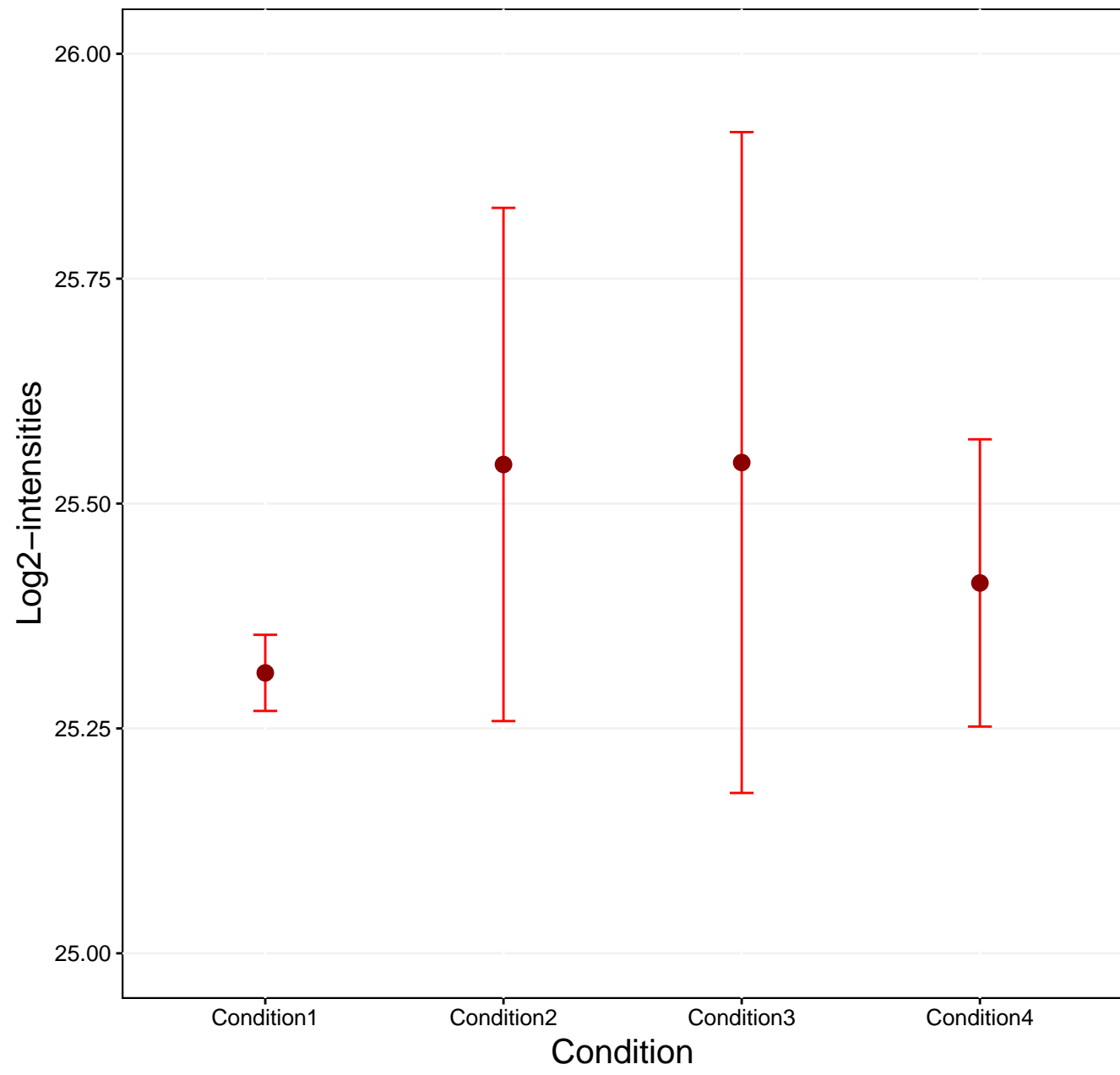
sp|P43321|SMD3_YEAST



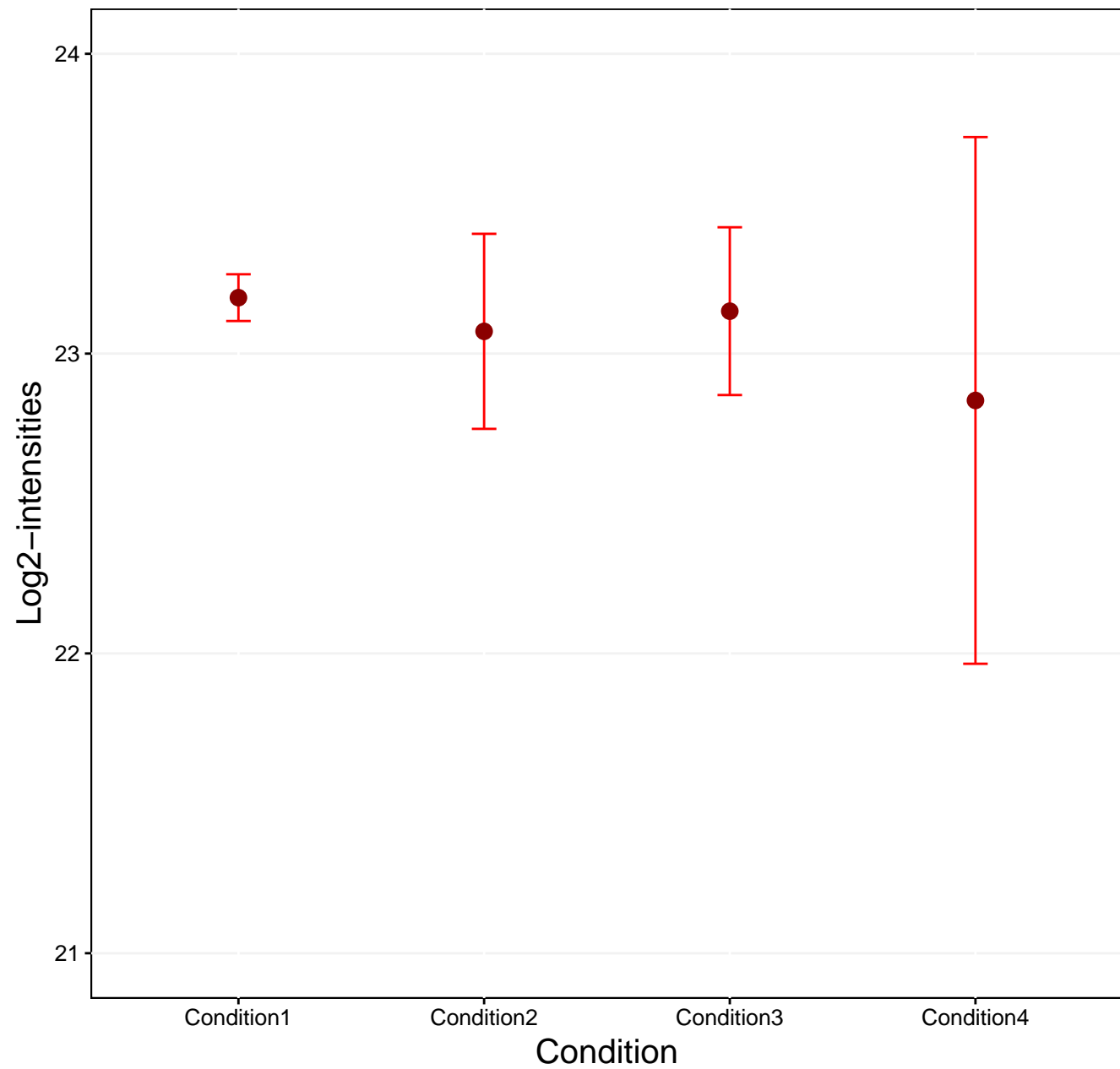
sp|P43535|GCN20_YEAST



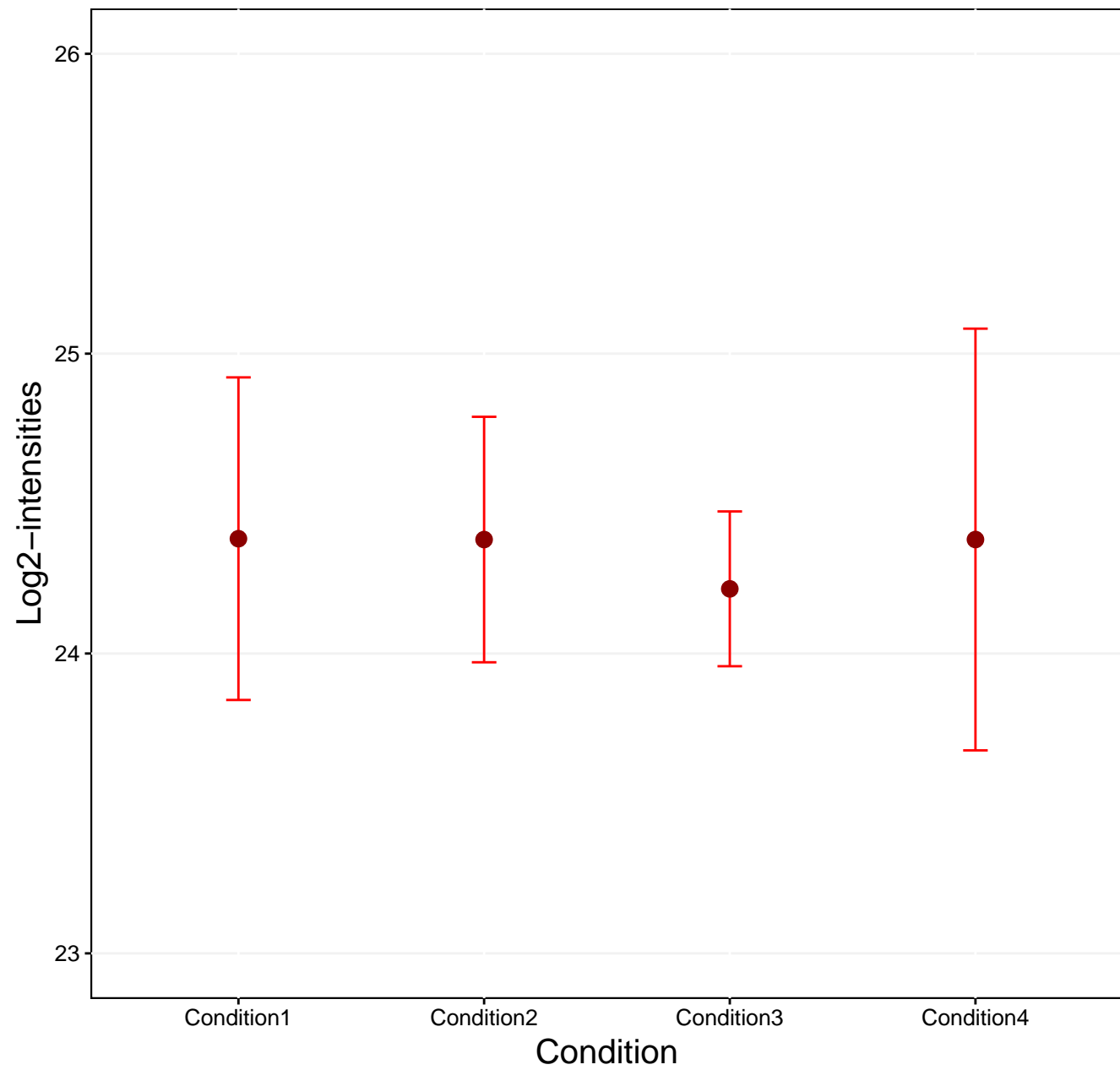
sp|P43555|EMP47_YEAST



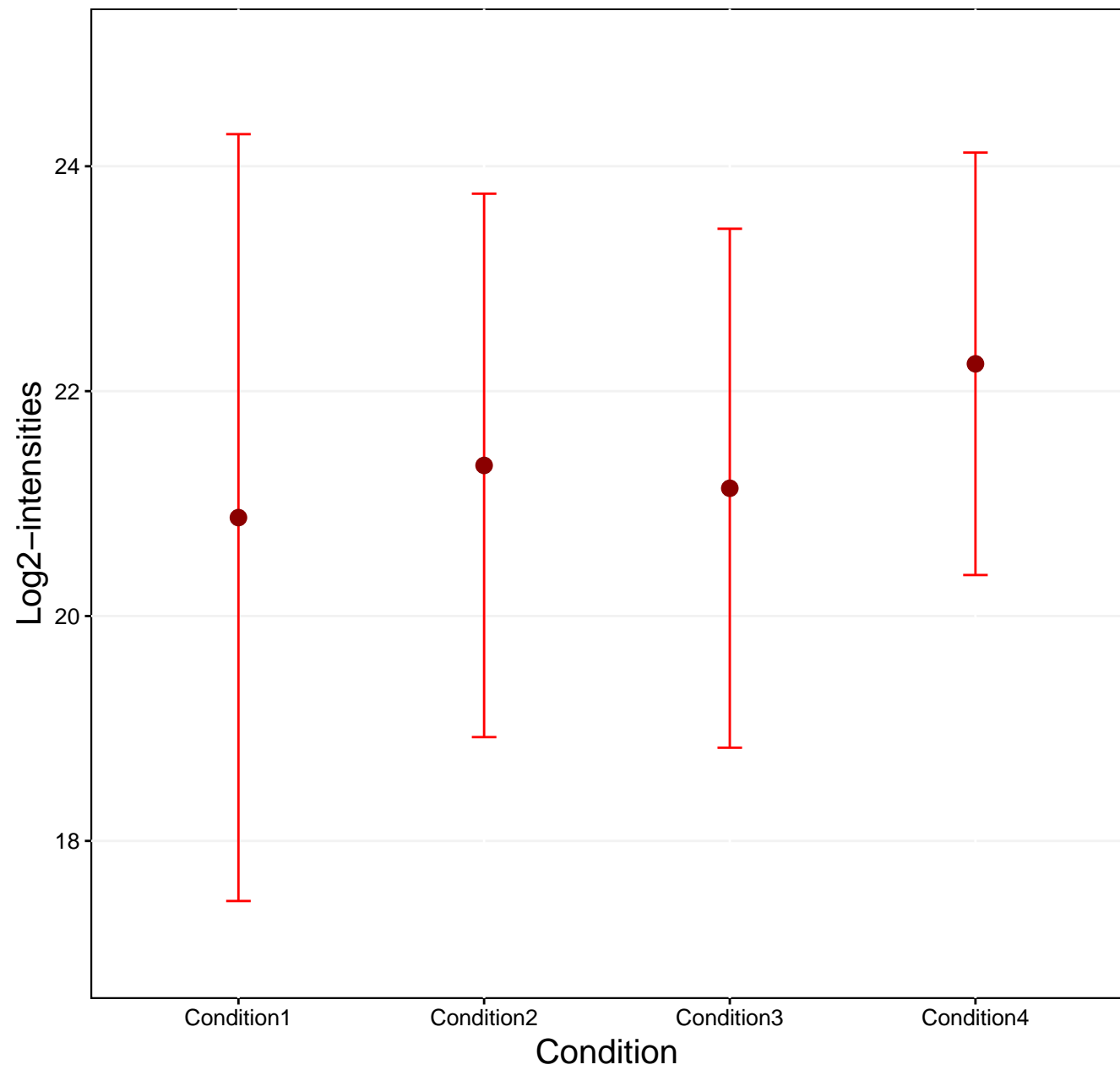
sp|P43556|RGD2_YEAST



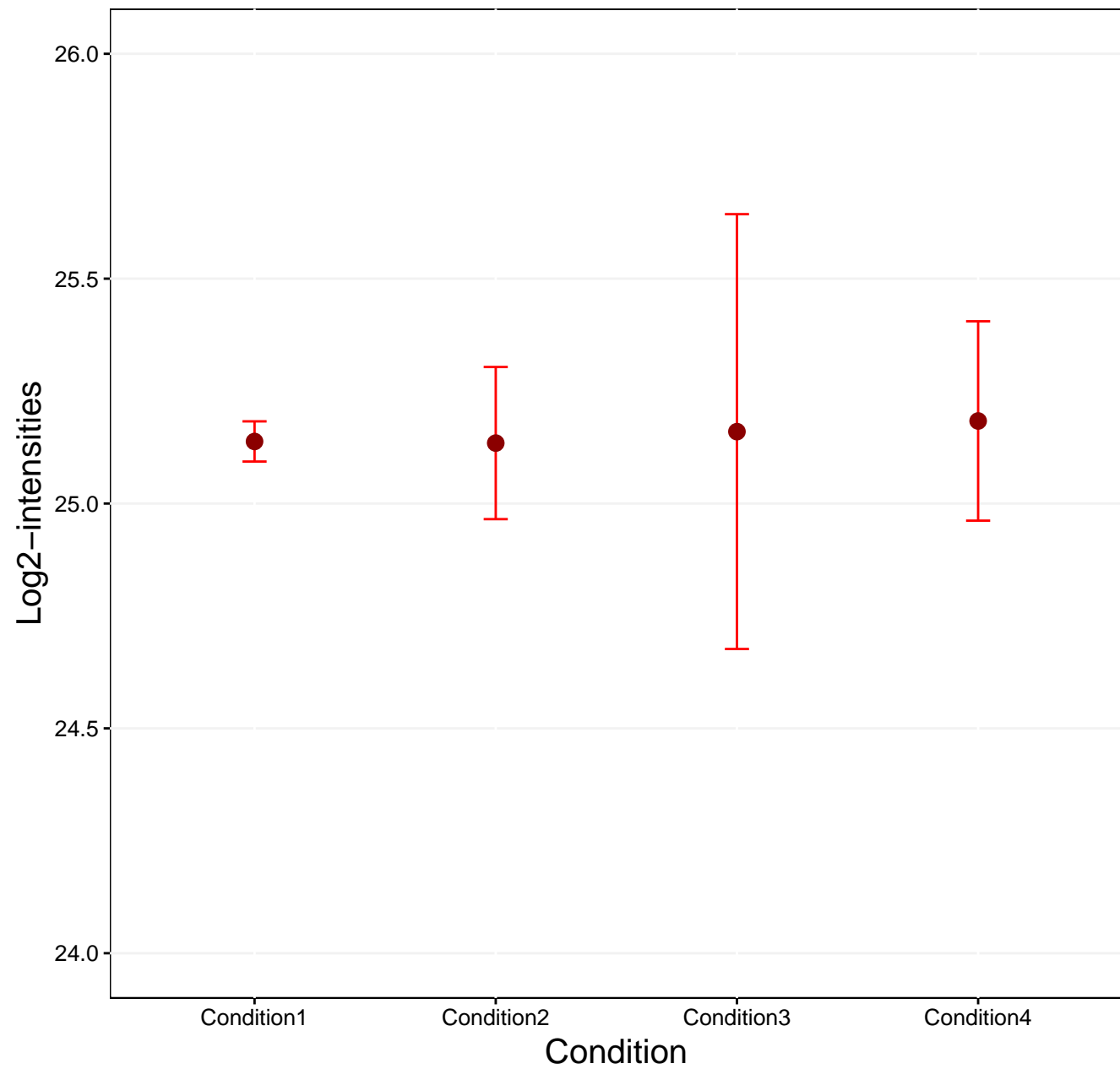
sp|P43558|OTU1_YEAST



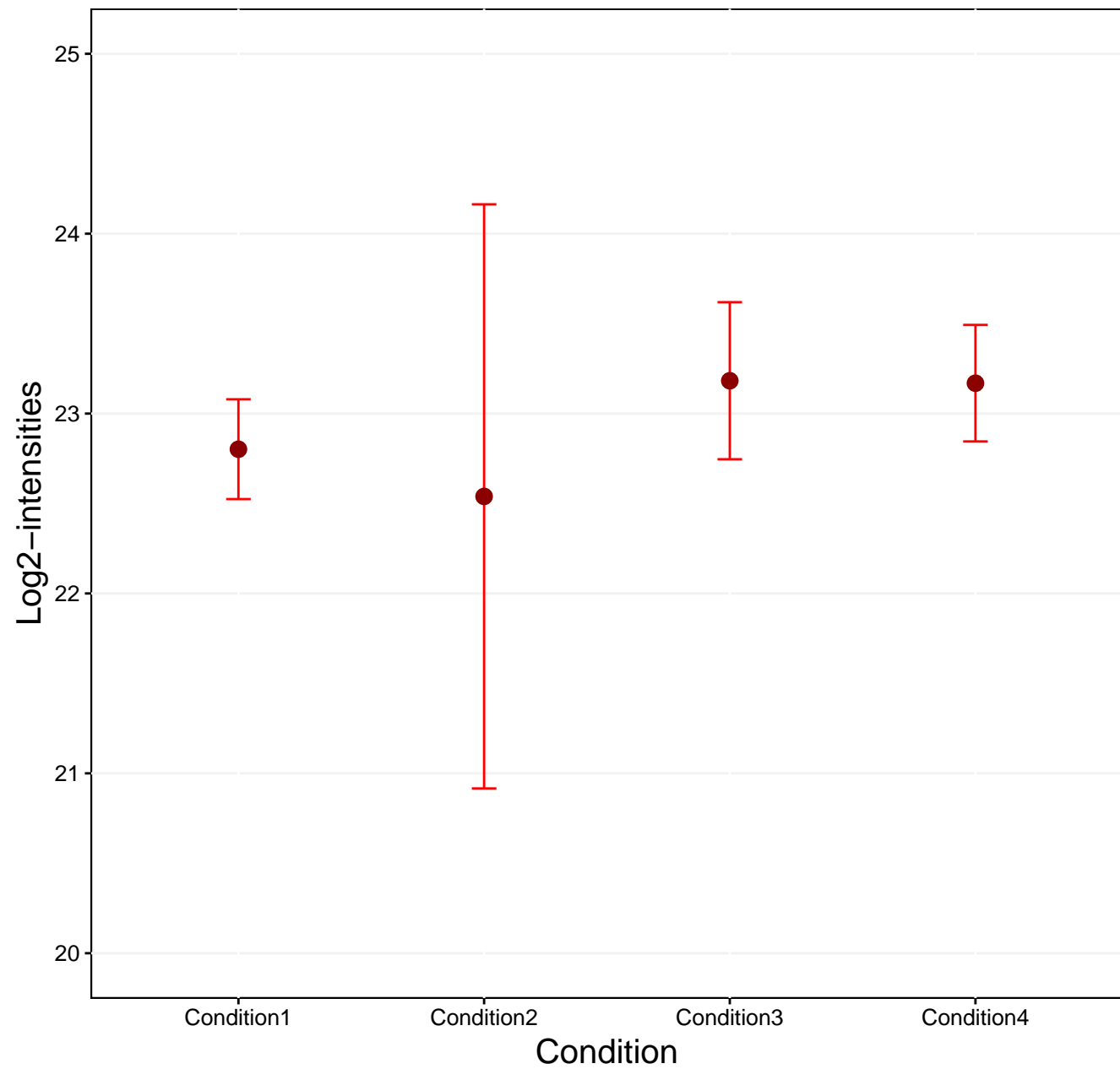
sp|P43560|YFE2_YEAST



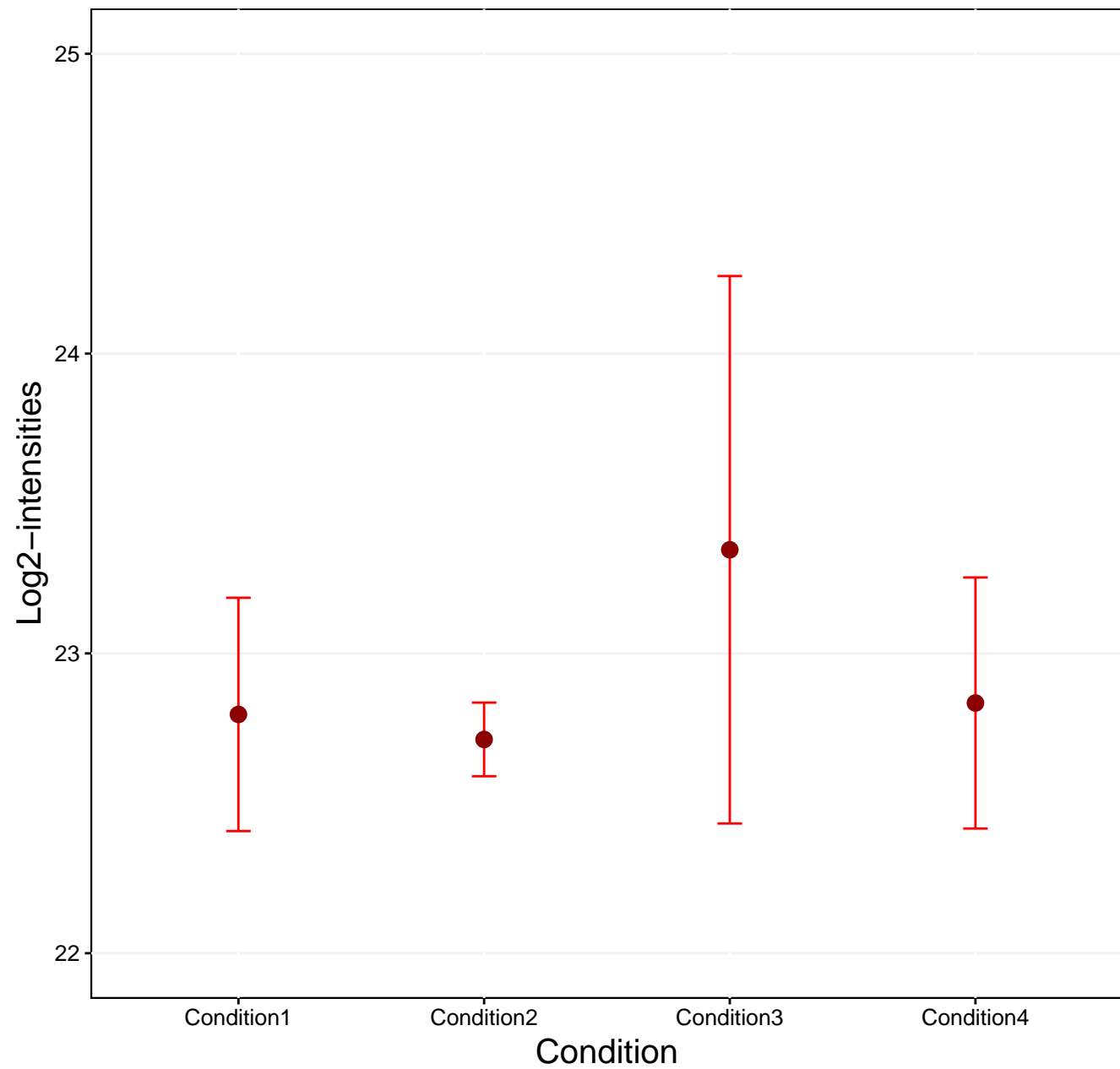
sp|P43561|FET5_YEAST



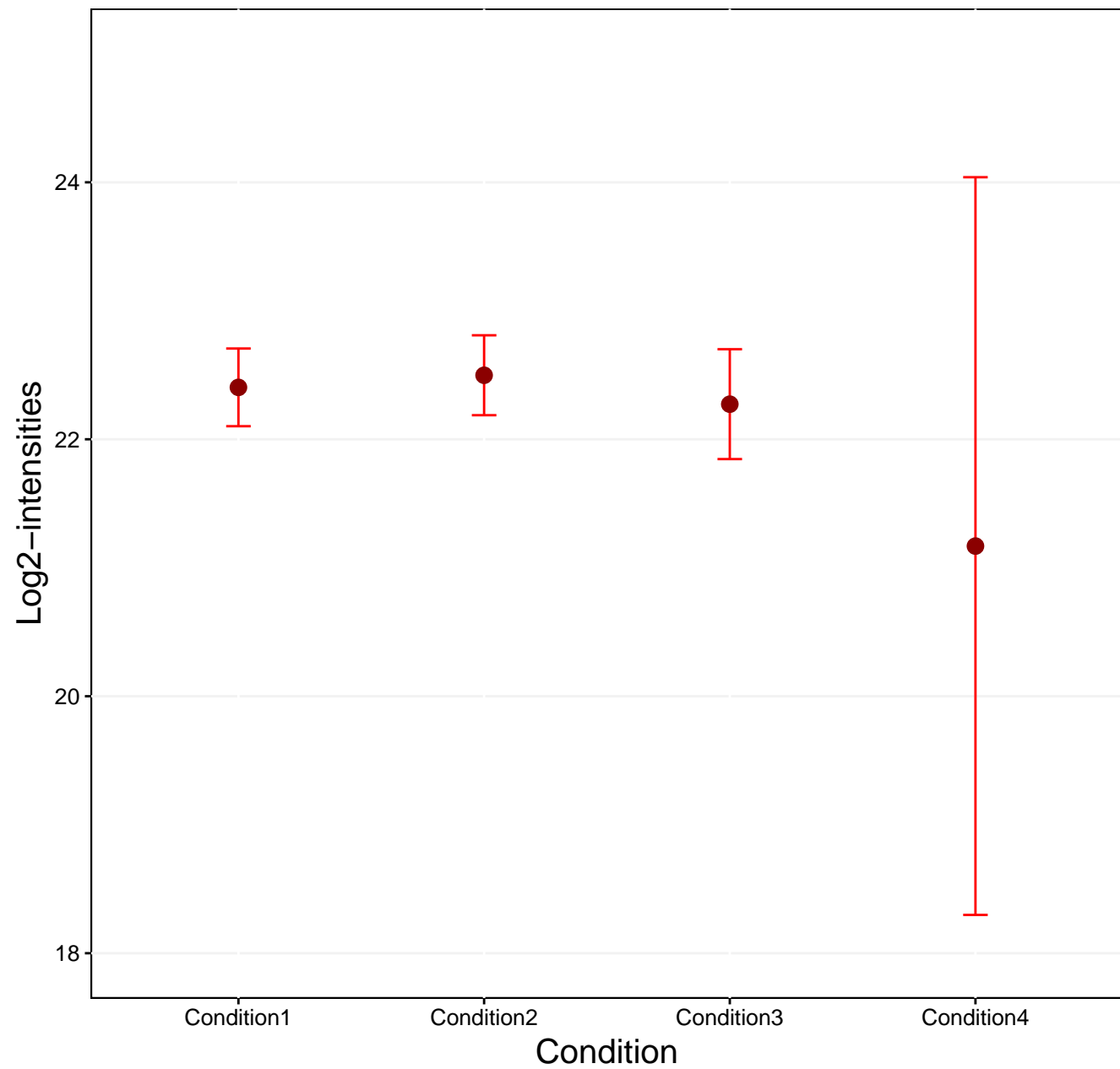
sp|P43563|MOB2_YEAST



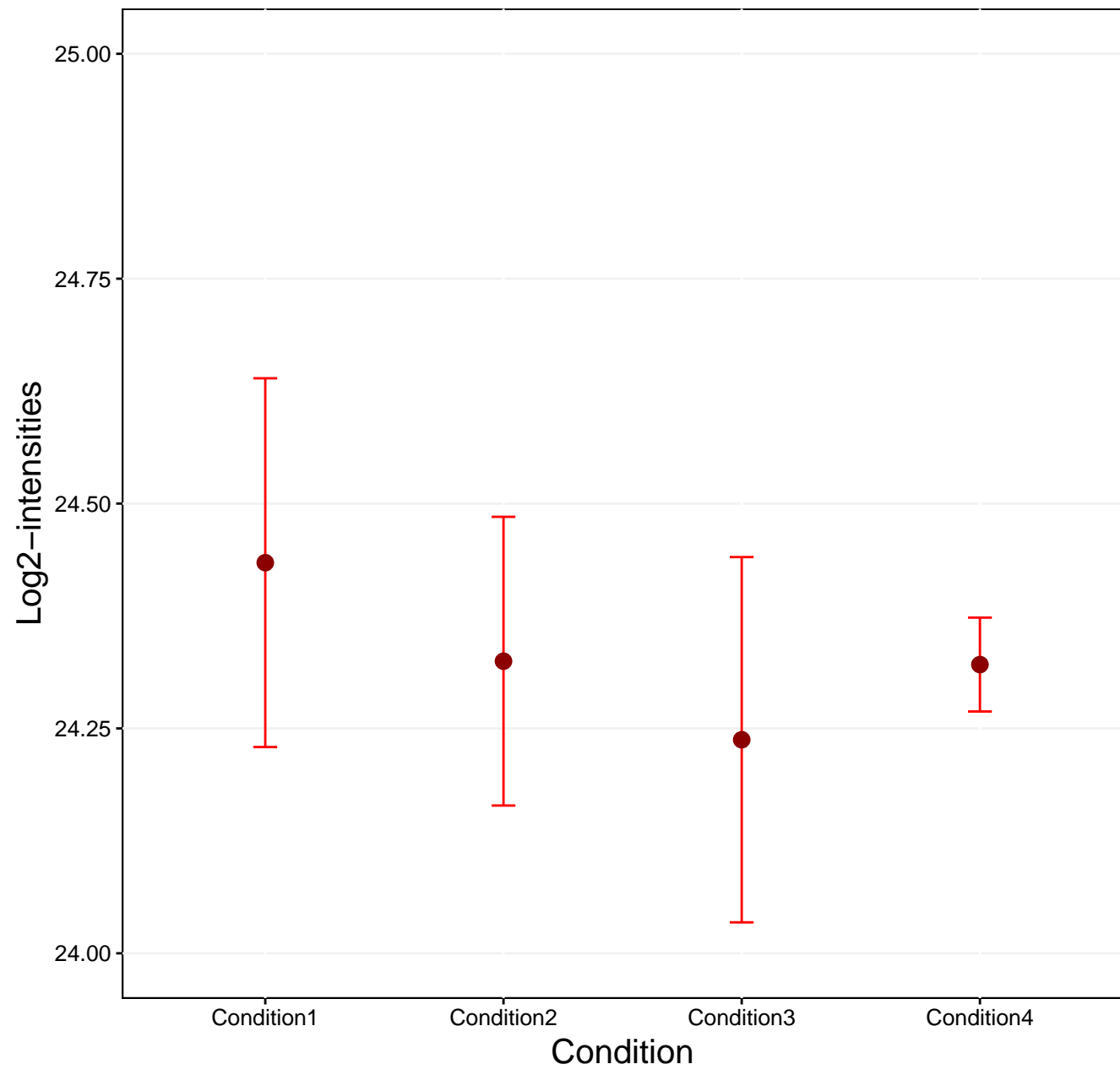
sp|P43565|RIM15_YEAST



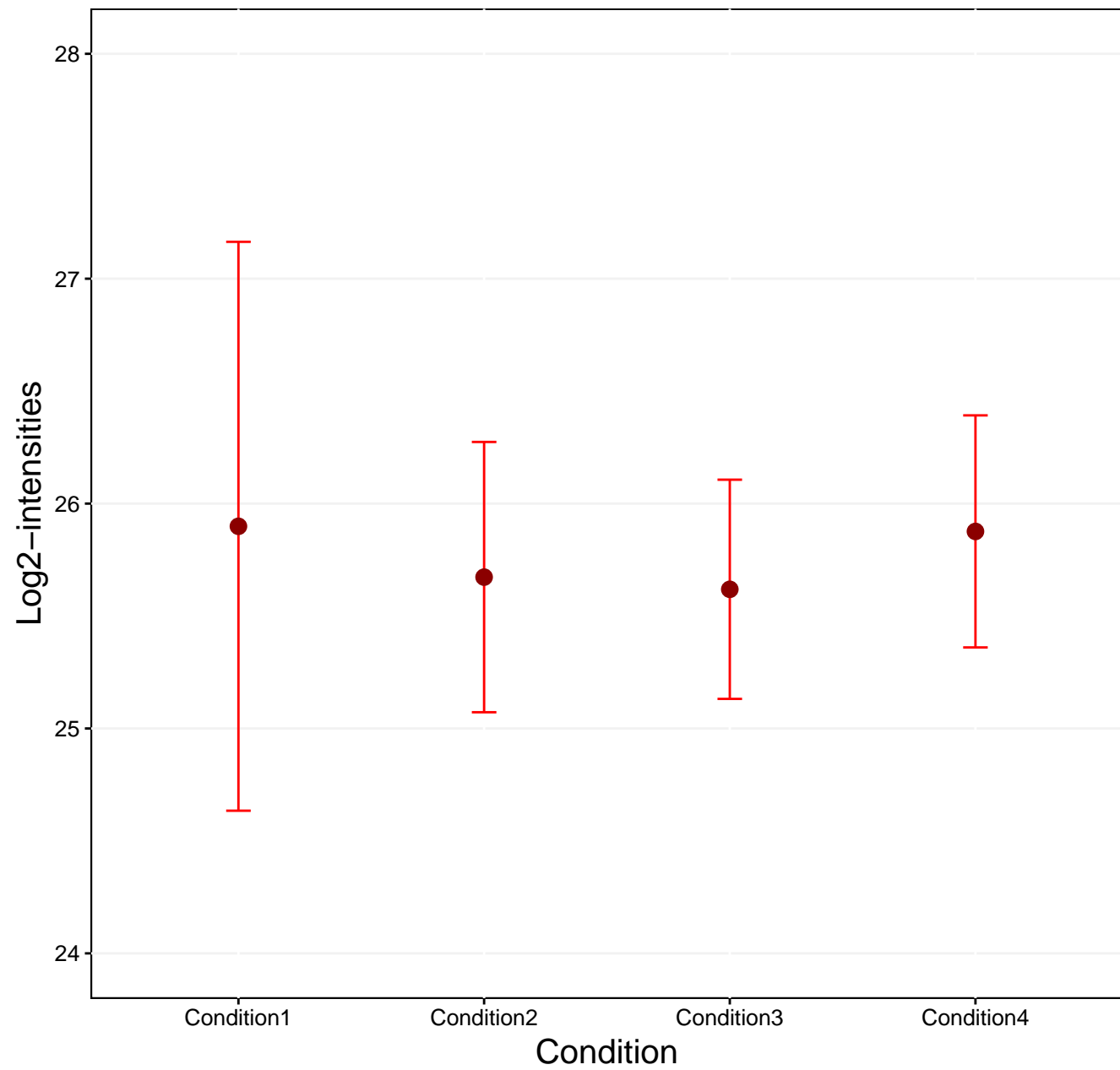
sp|P43568|CAK1_YEAST



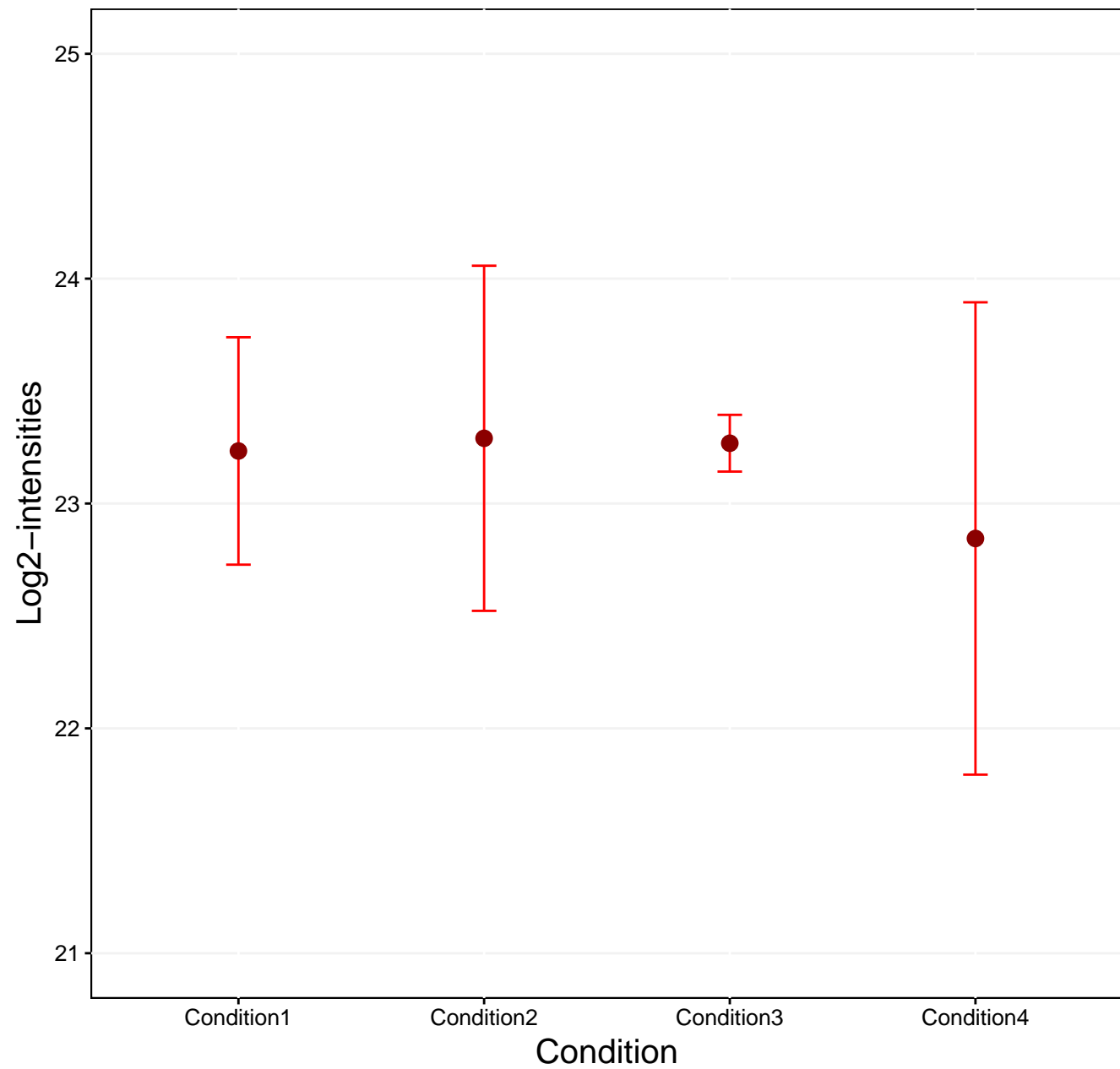
sp|P43569|CAF16_YEAST



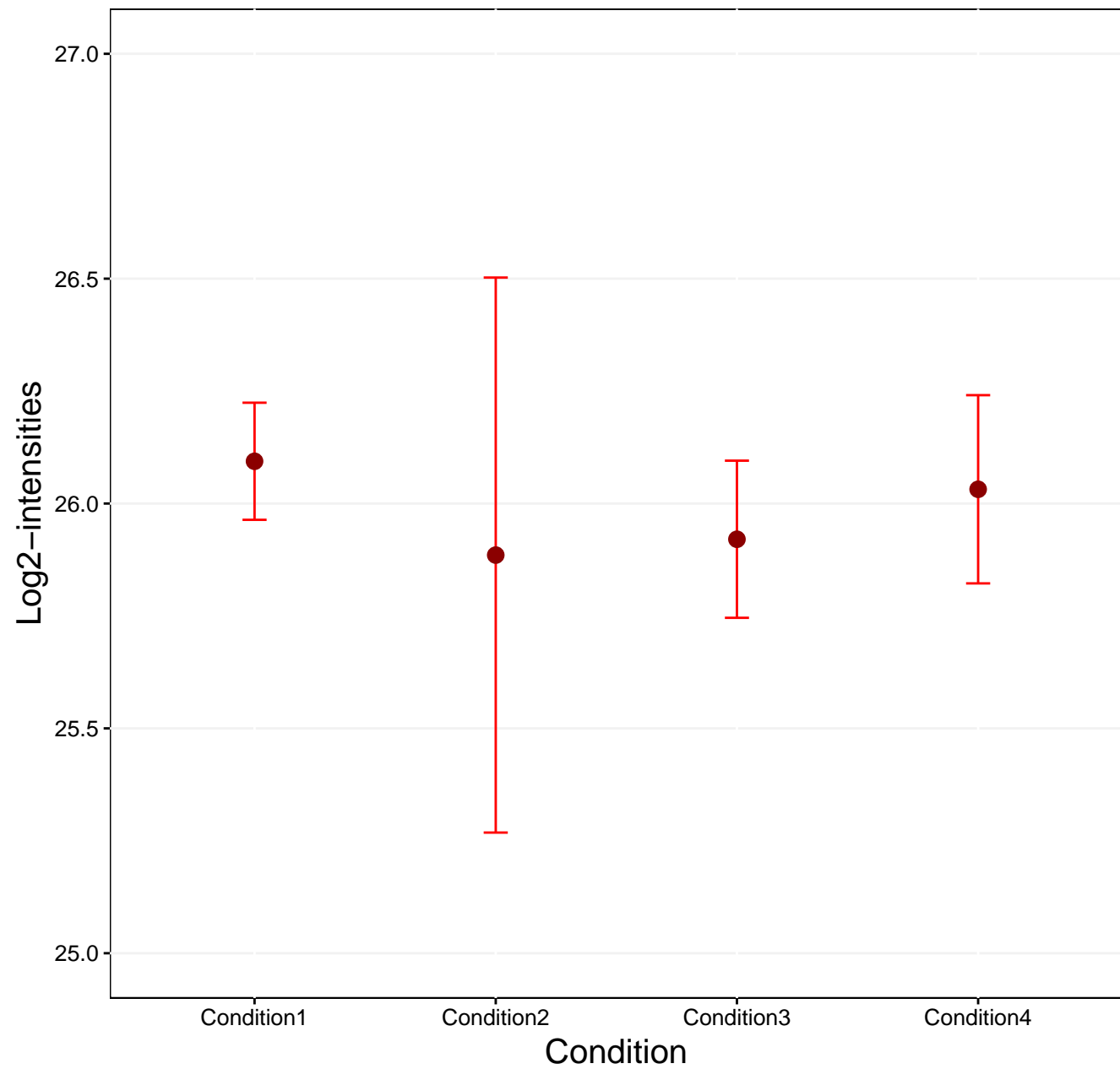
sp|P43570|GYP8_YEAST



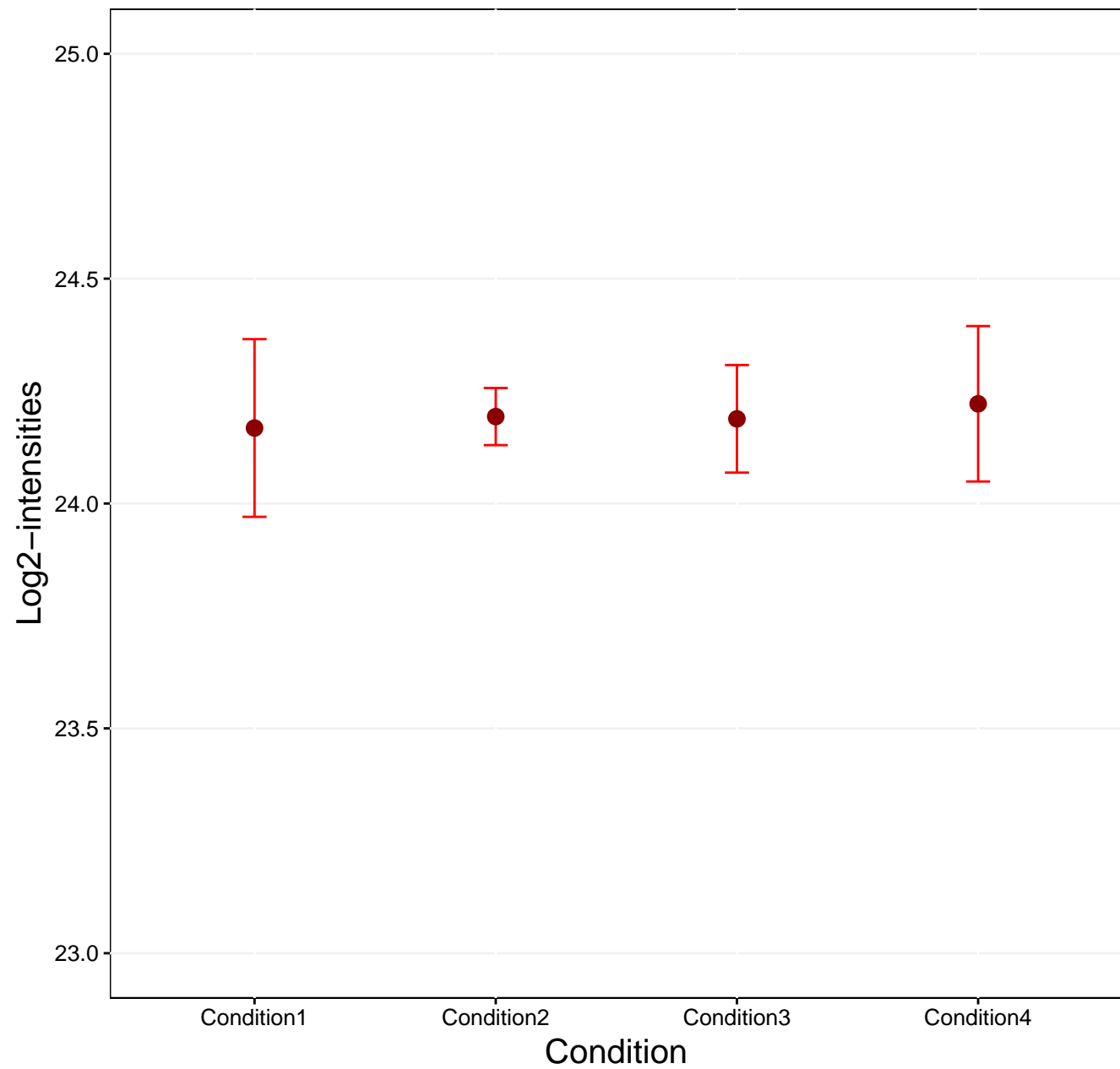
sp|P43573|BUD27_YEAST



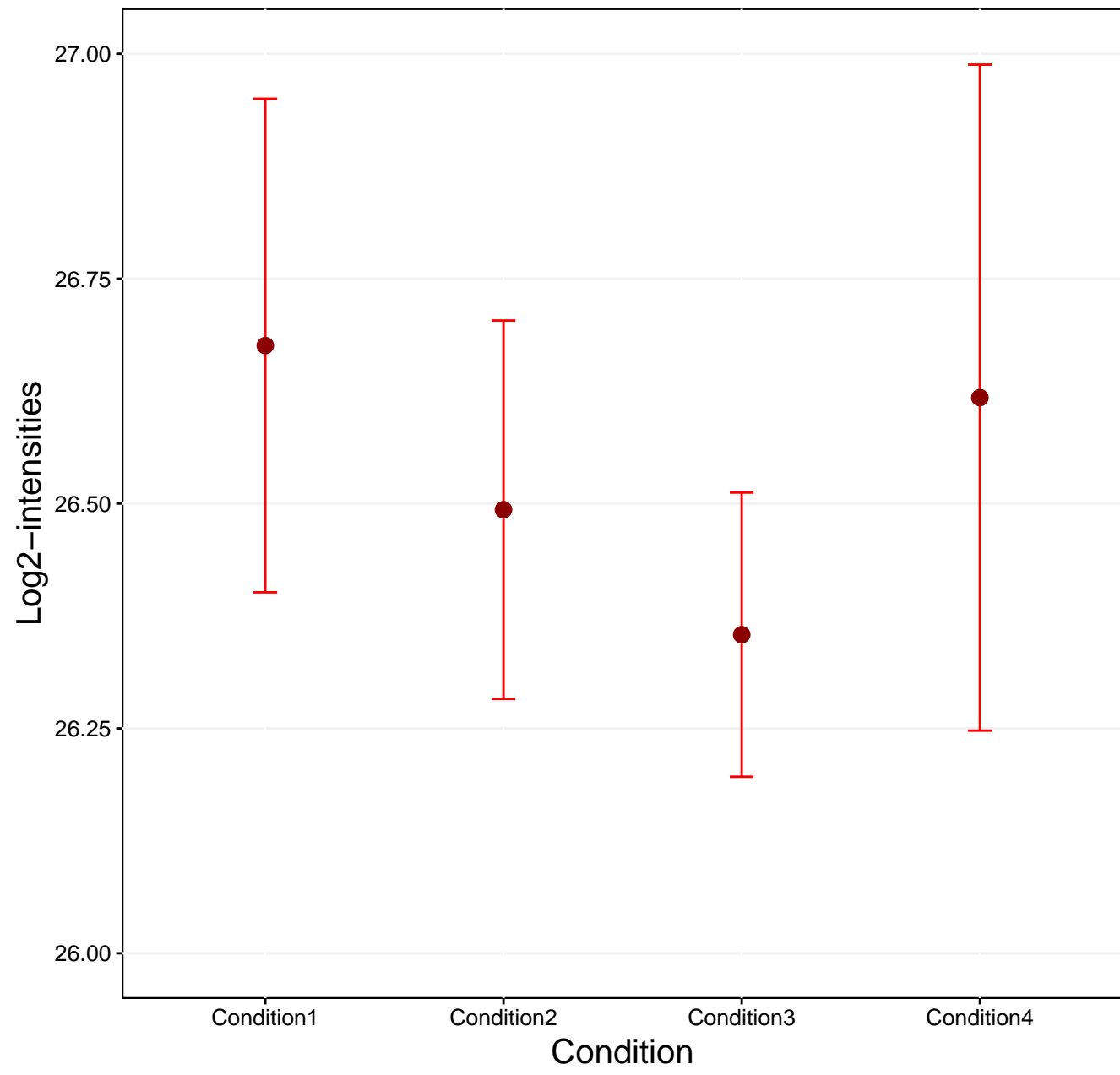
sp|P43577|GNA1_YEAST



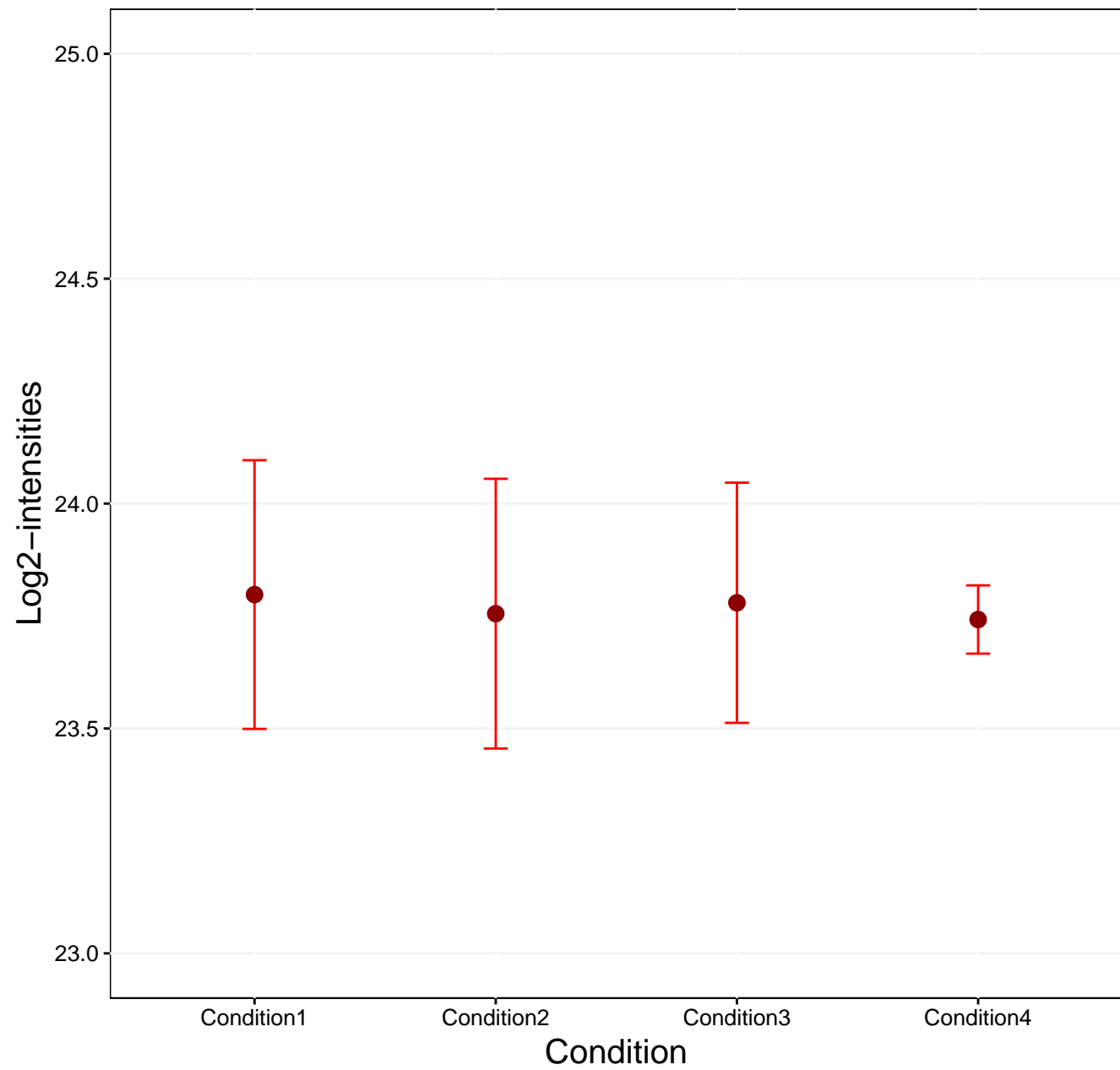
sp|P43579|IES1_YEAST



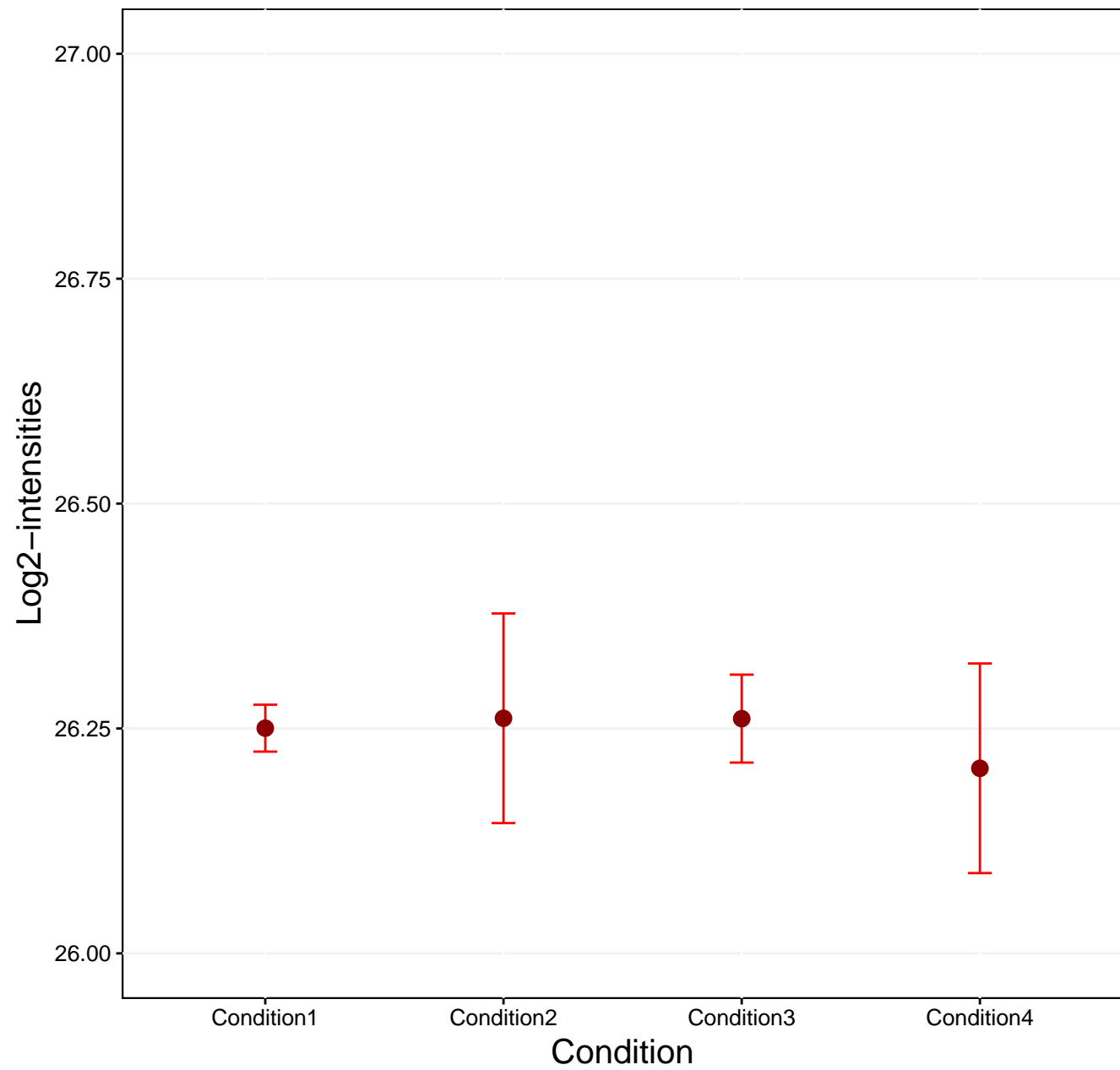
sp|P43582|WWM1_YEAST



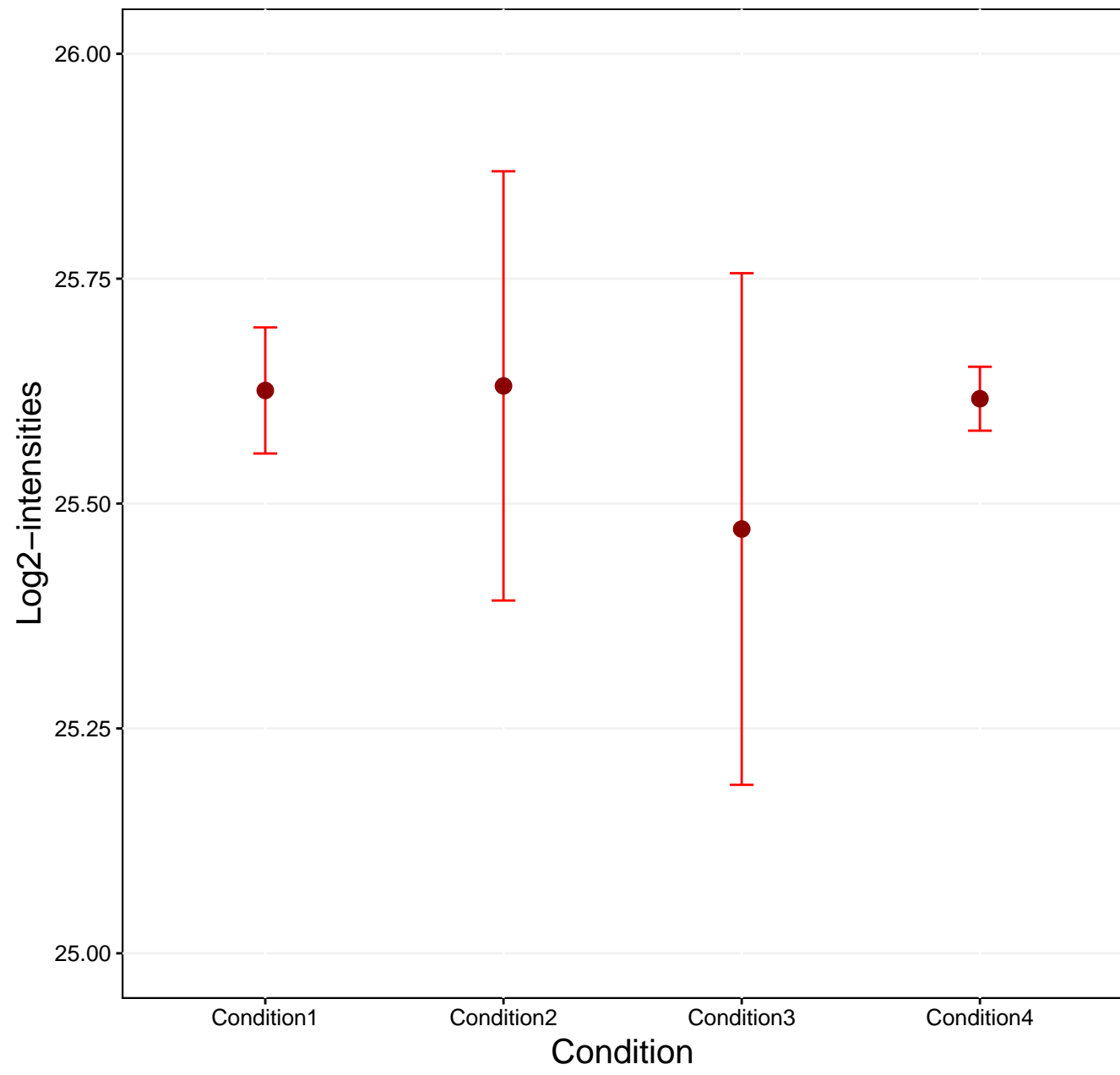
sp|P43583|BLM10_YEAST



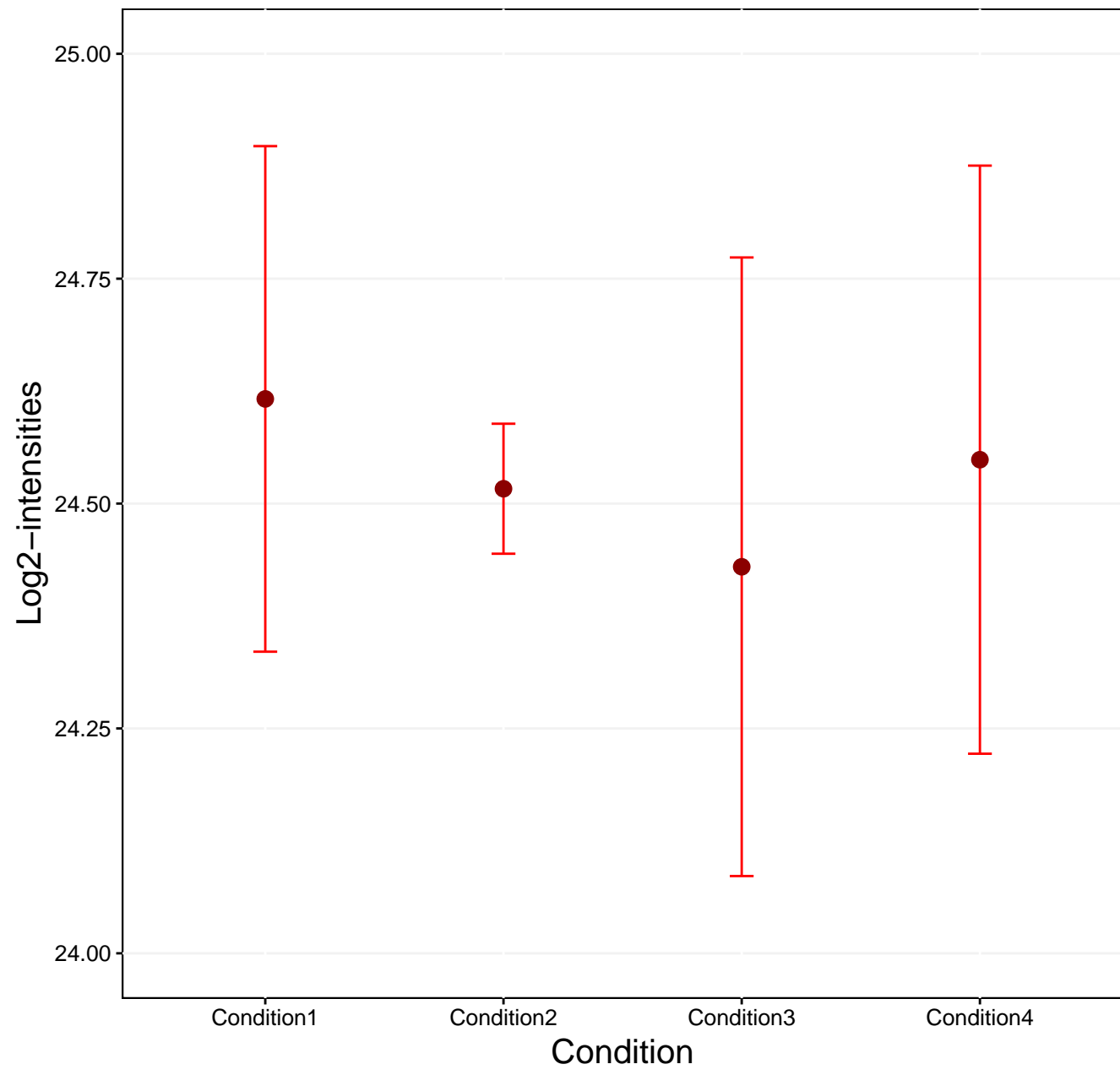
sp|P43585|VTC2_YEAST



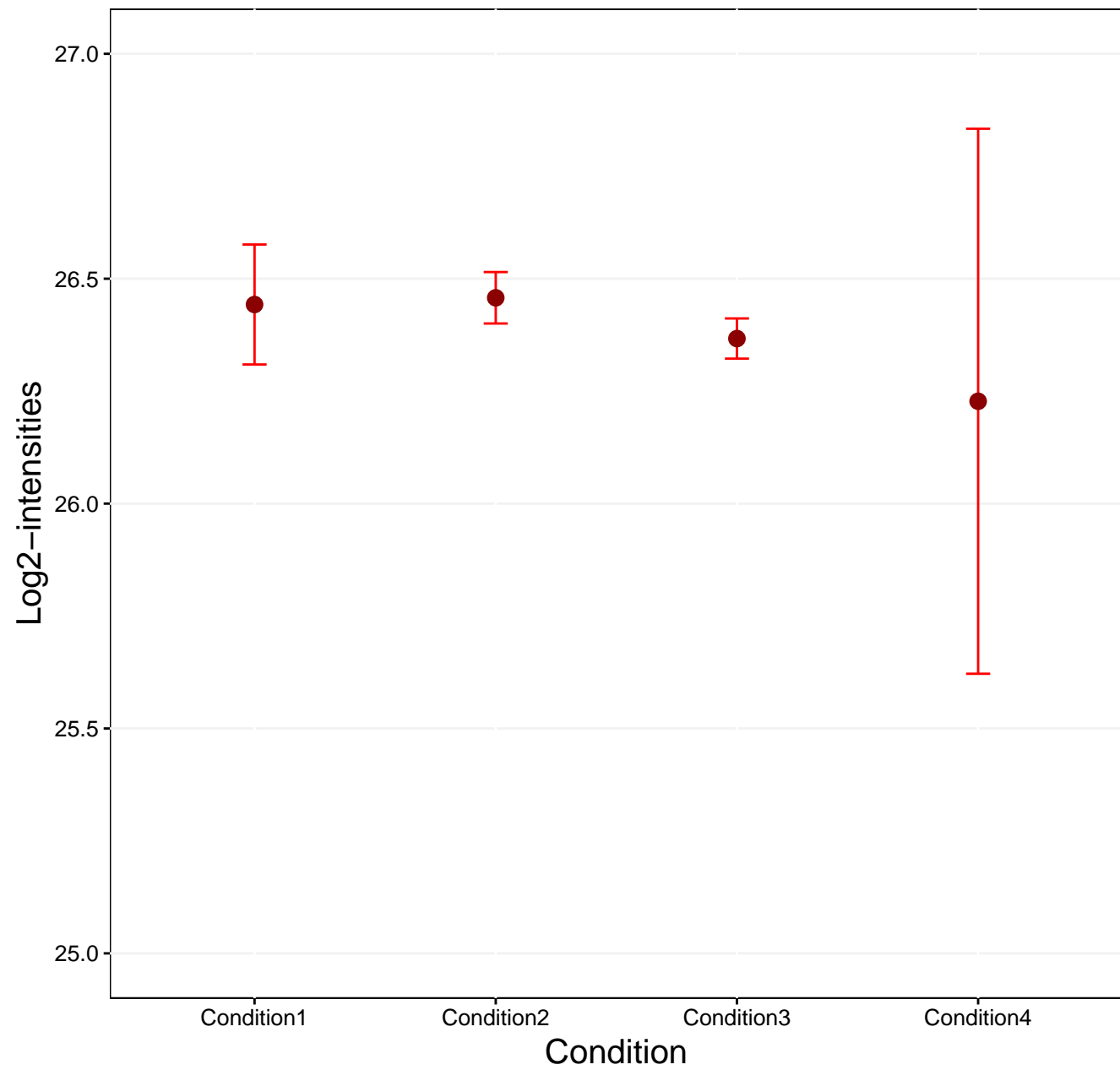
sp|P43586|LOC1_YEAST



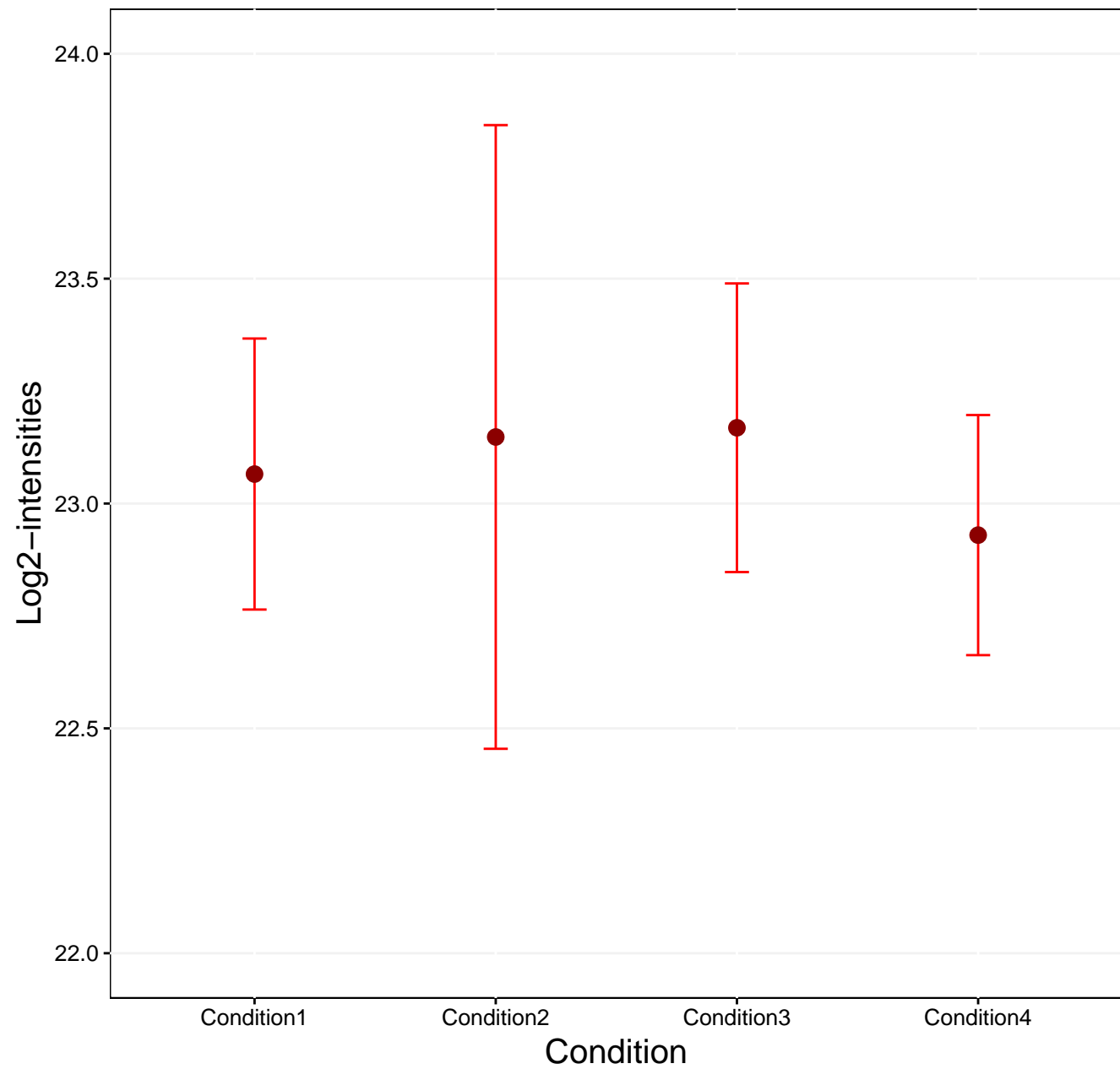
sp|P43587|YPI1_YEAST



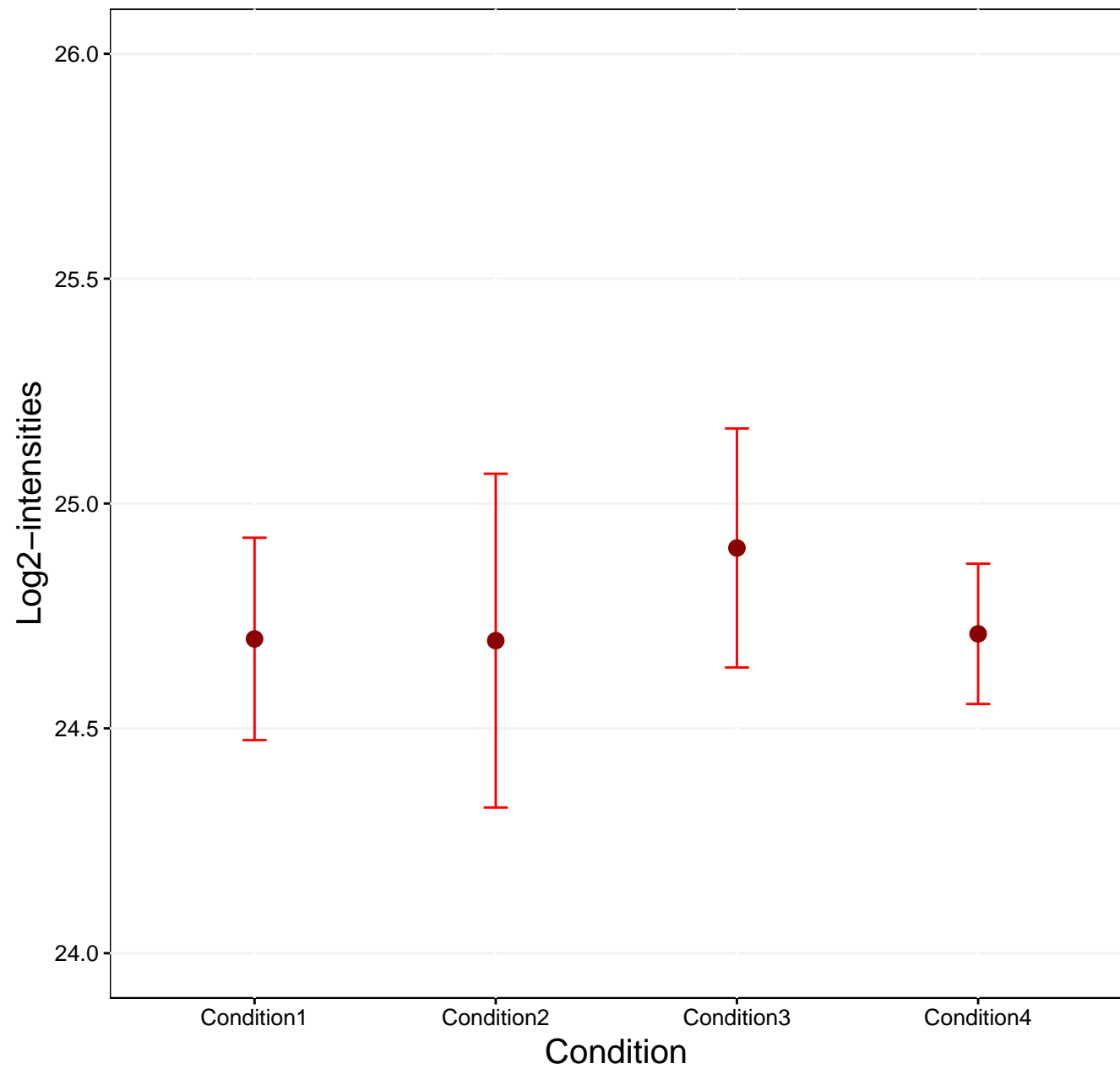
sp|P43588|RPN11_YEAST



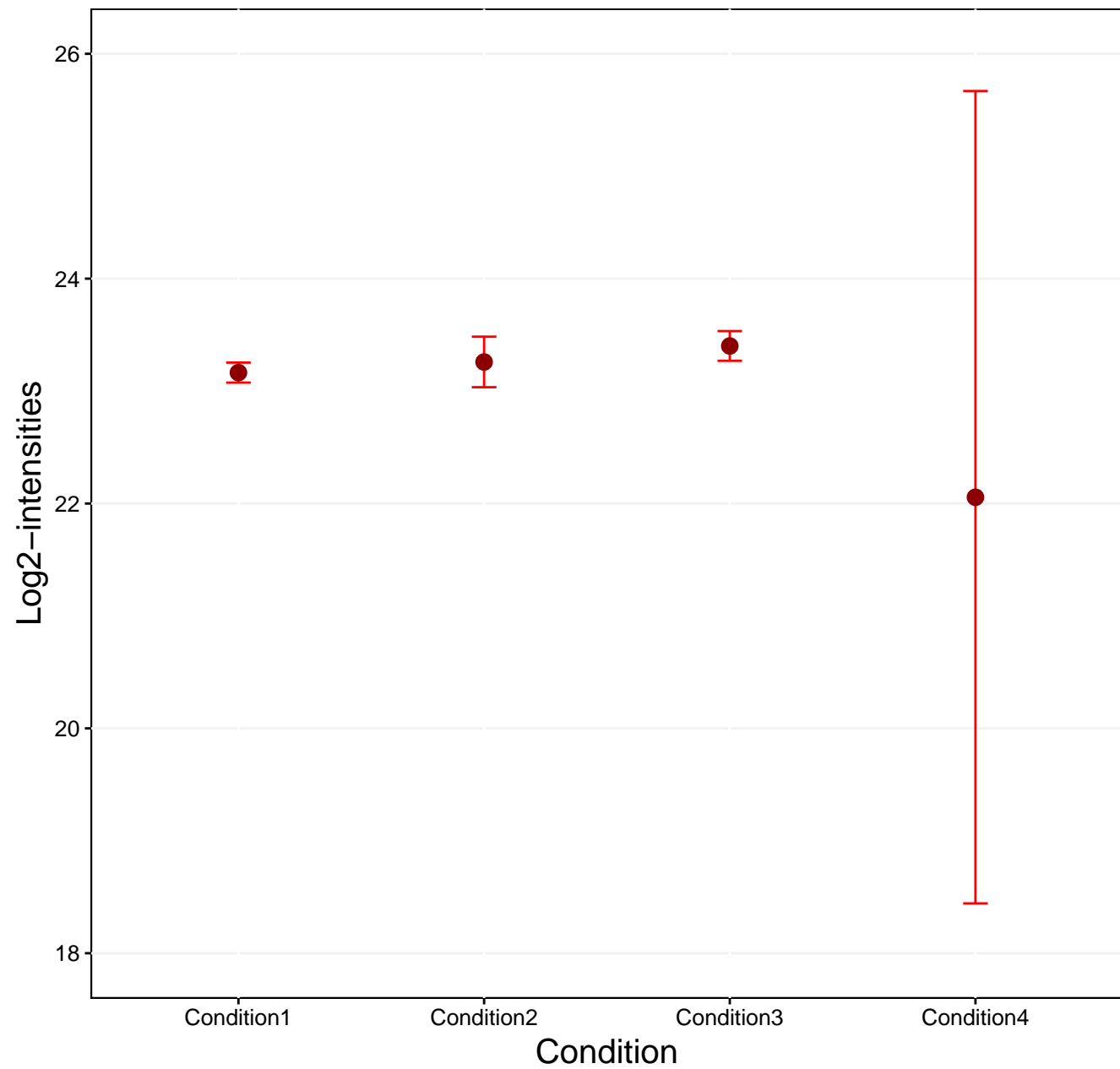
sp|P43589|SAD1_YEAST



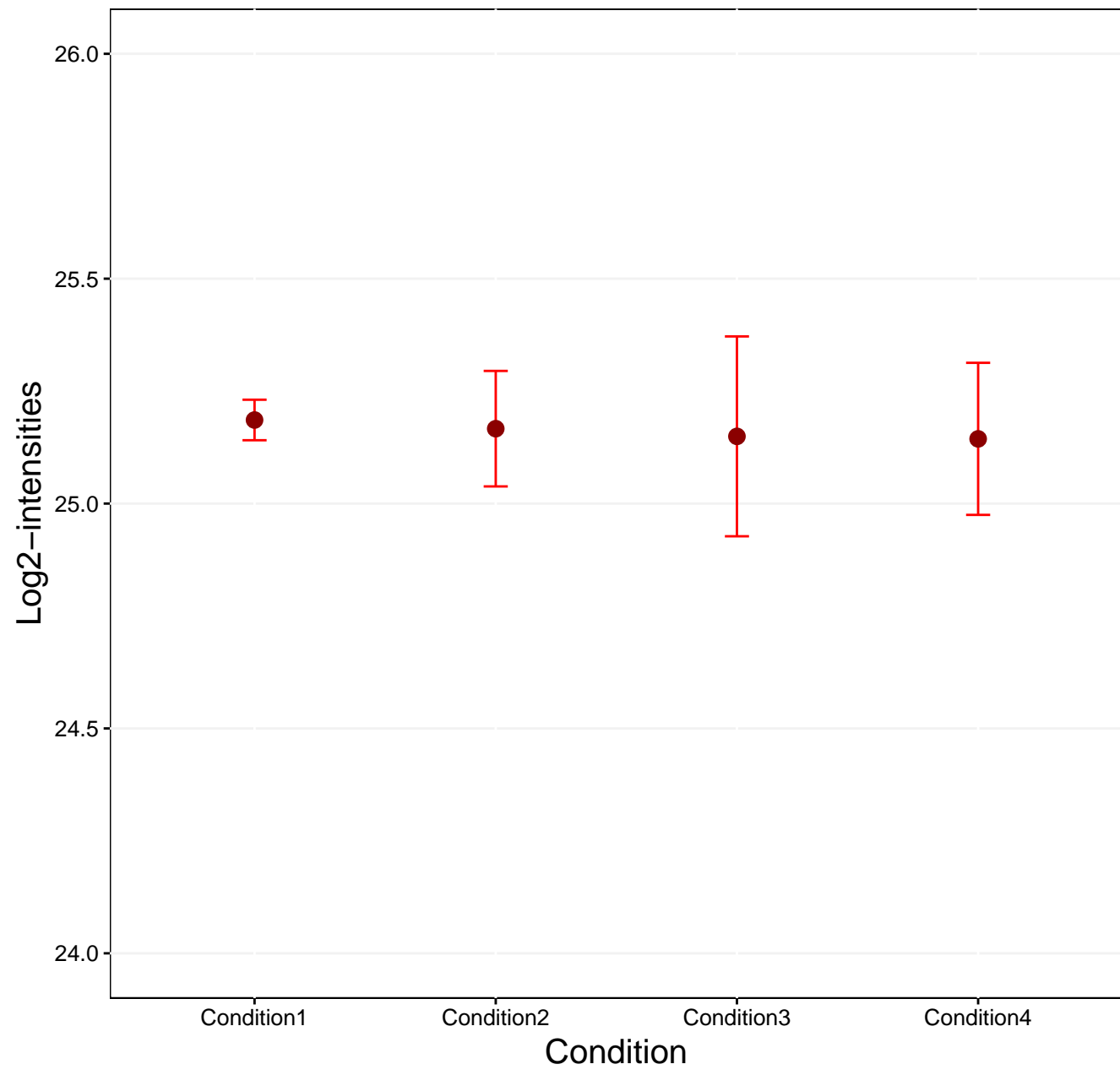
sp|P43590|YFH6_YEAST



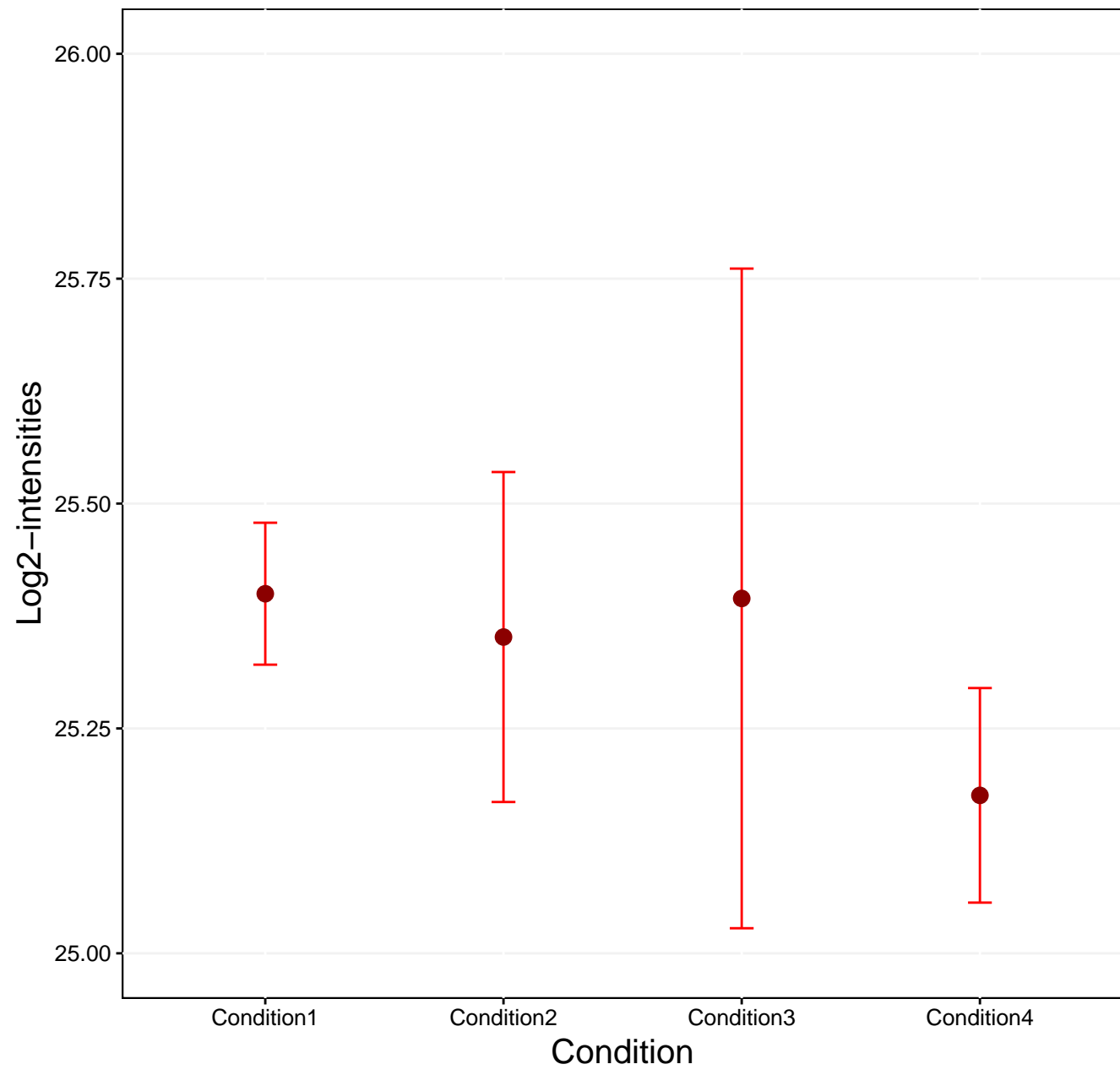
sp|P43591|YFH7_YEAST



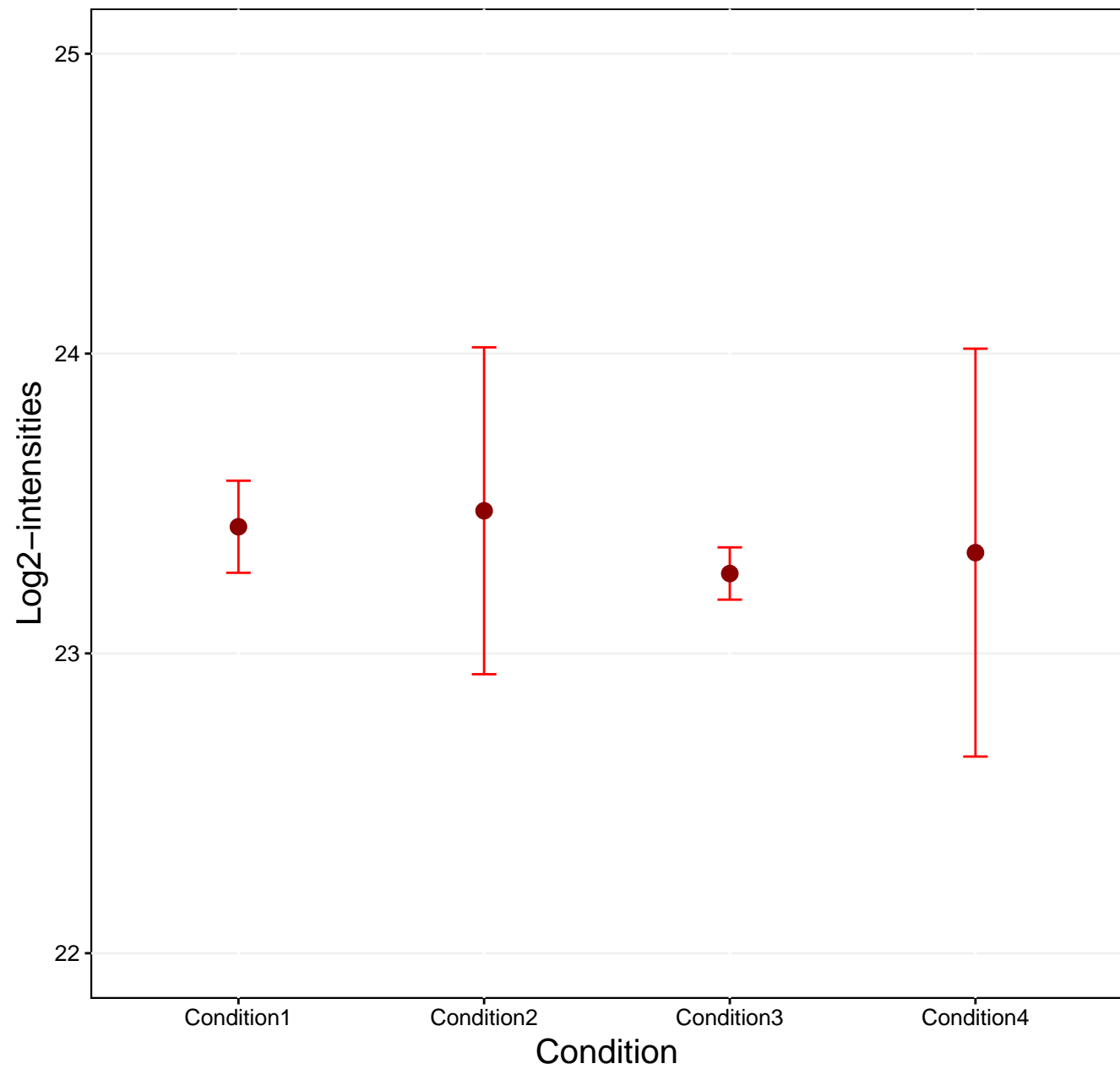
sp|P43593|UBP6_YEAST



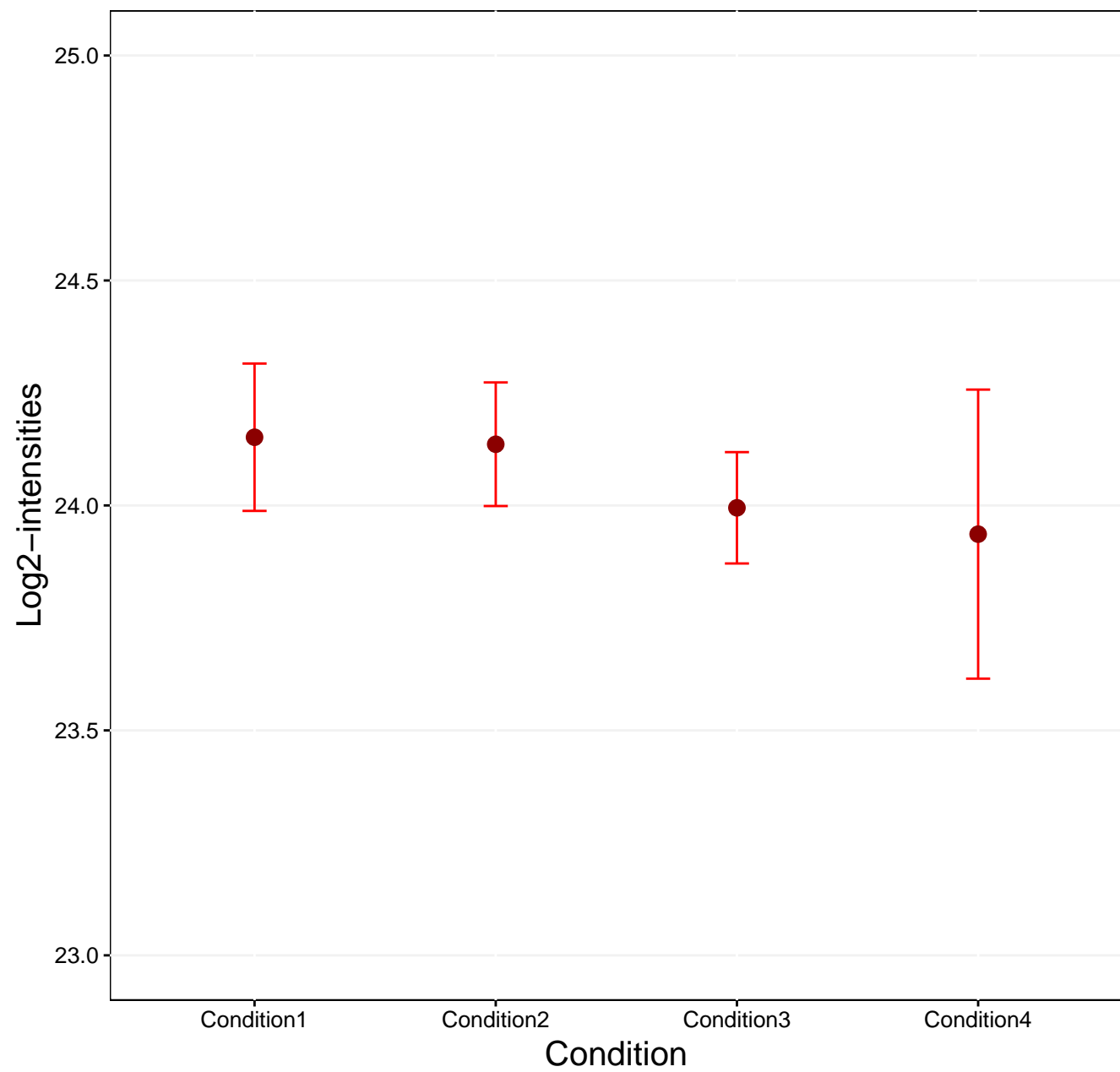
sp|P43594|AIM13_YEAST



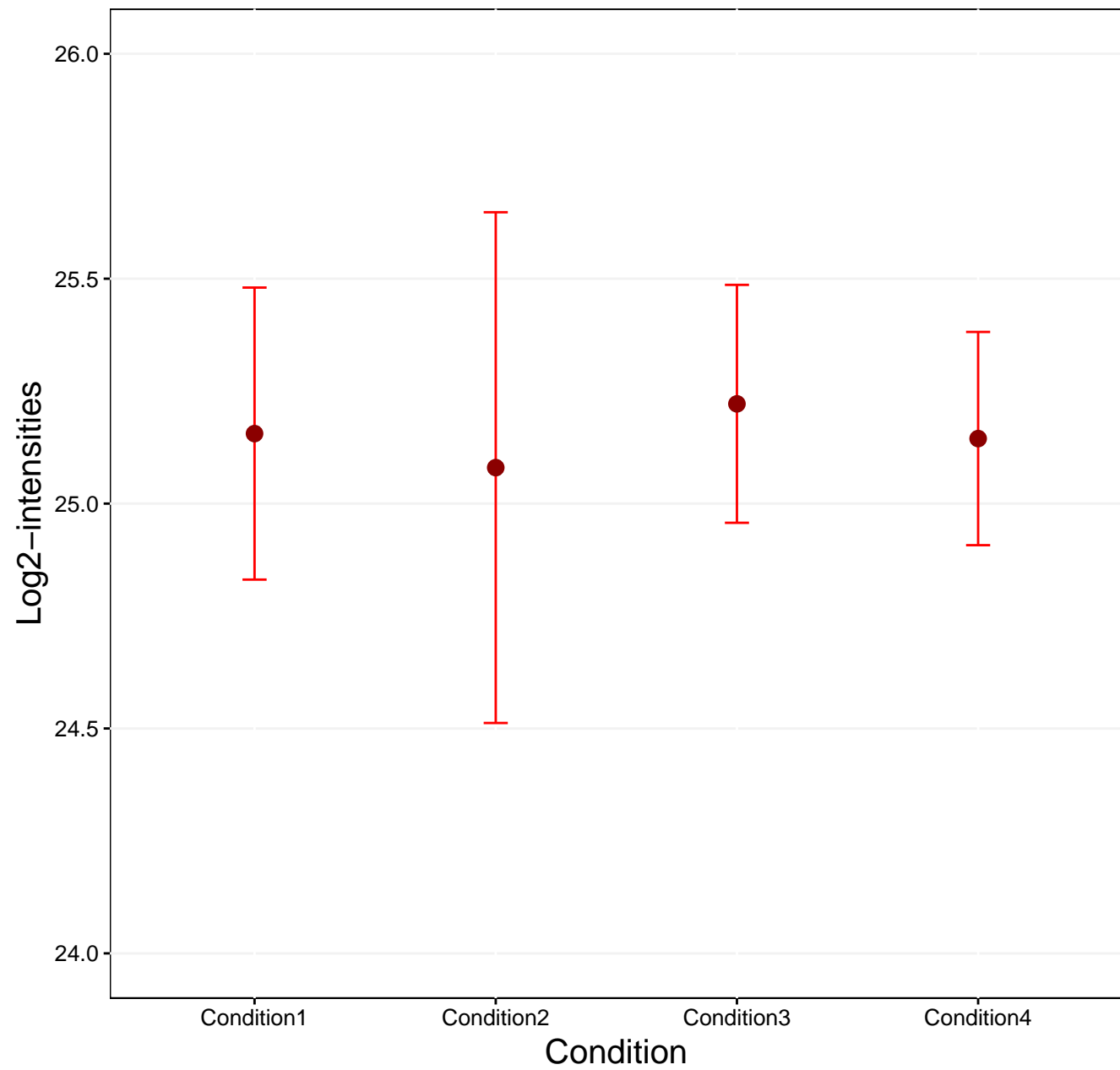
sp|P43596|IOC3_YEAST



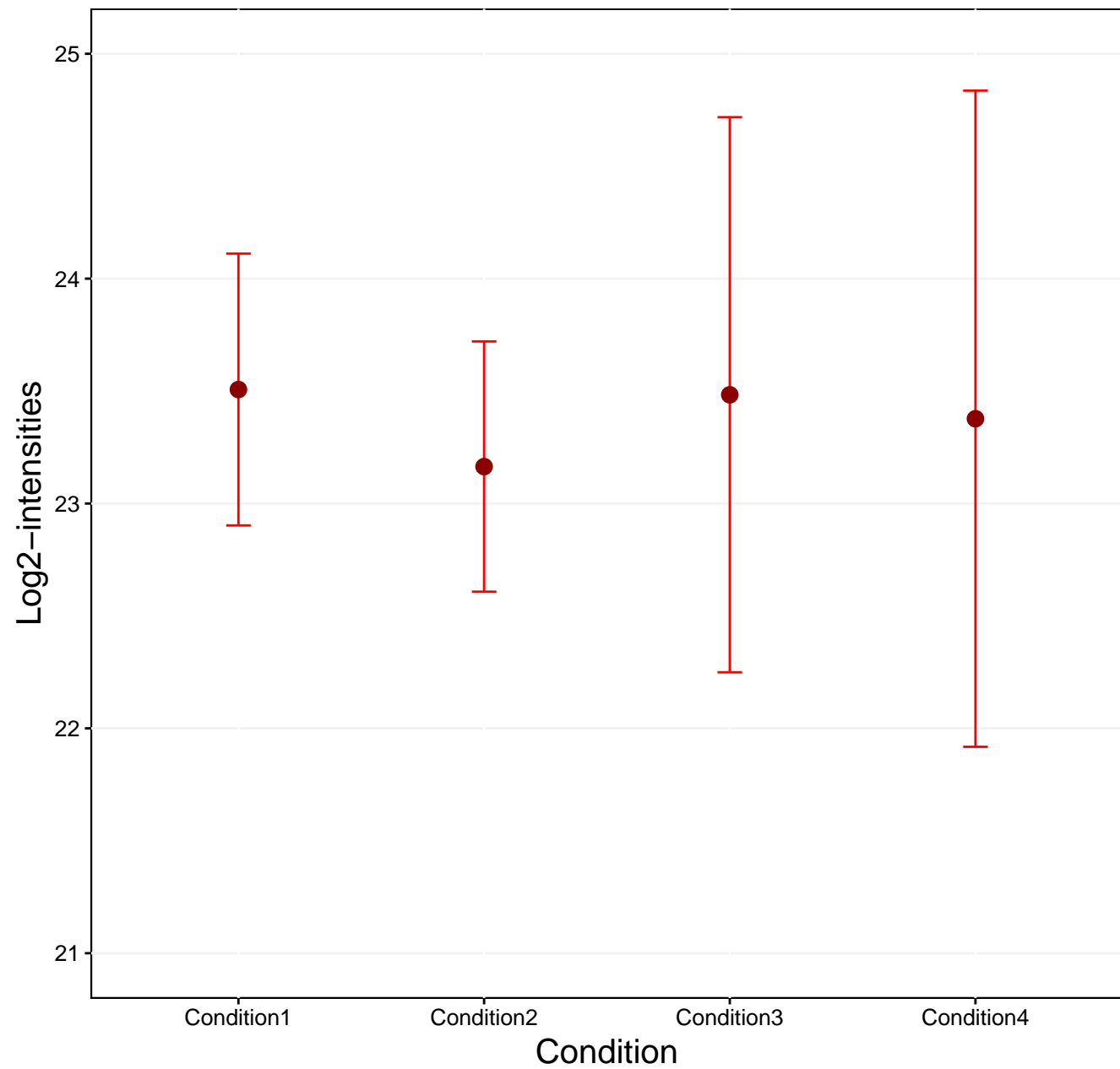
sp|P43597|YFI6_YEAST



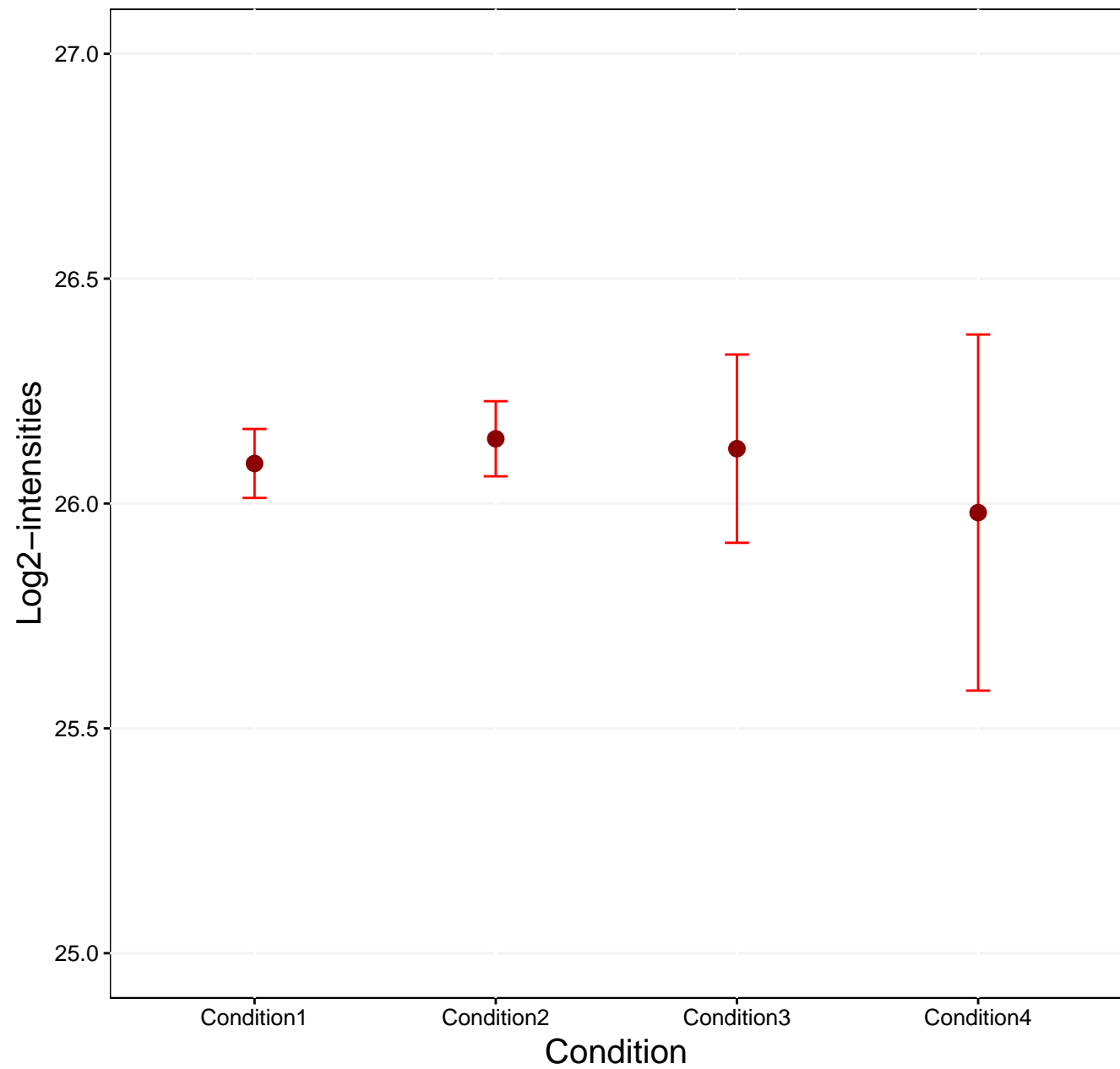
sp|P43599|YFI8_YEAST



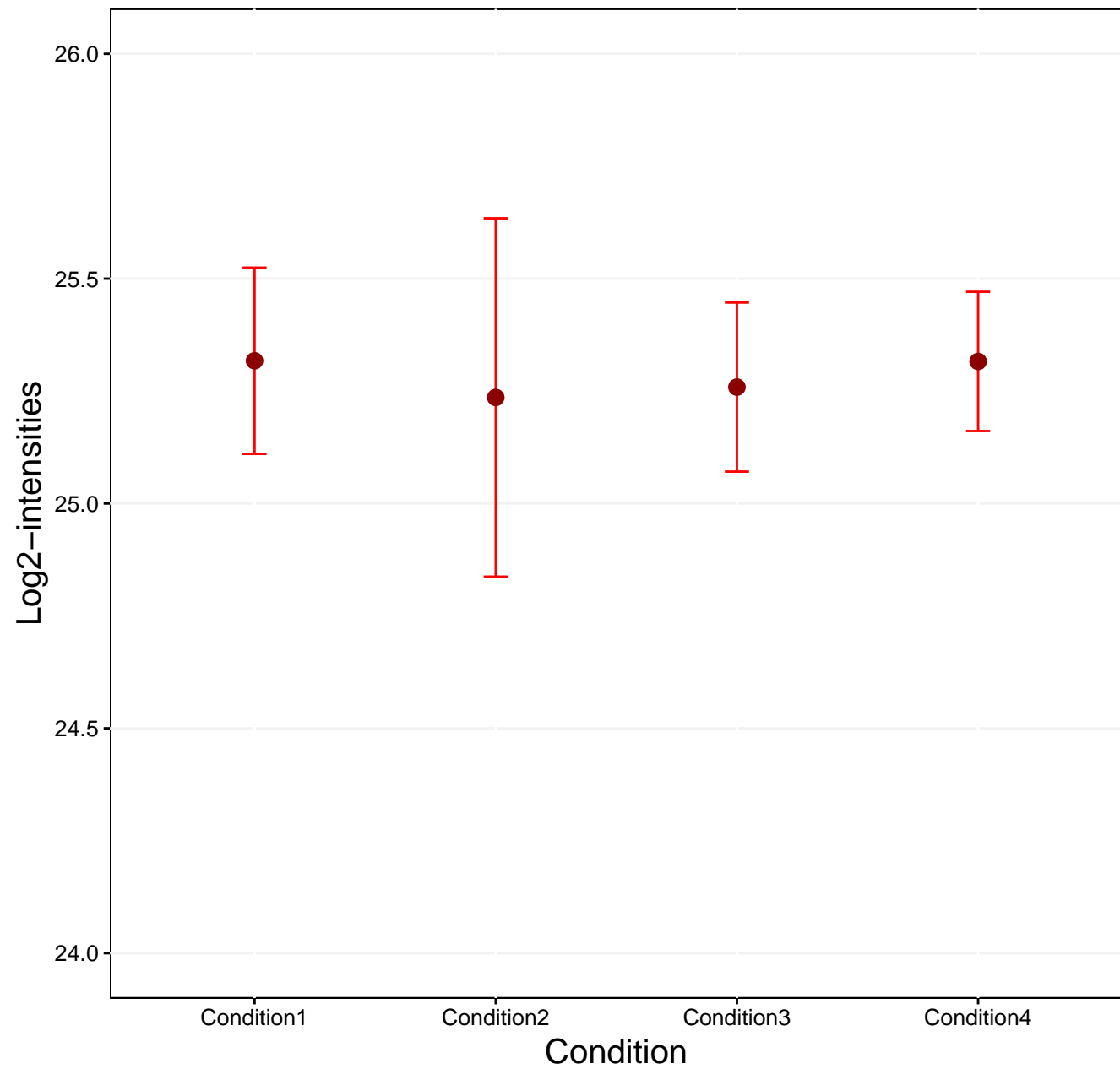
sp|P43601|ATG18_YEAST



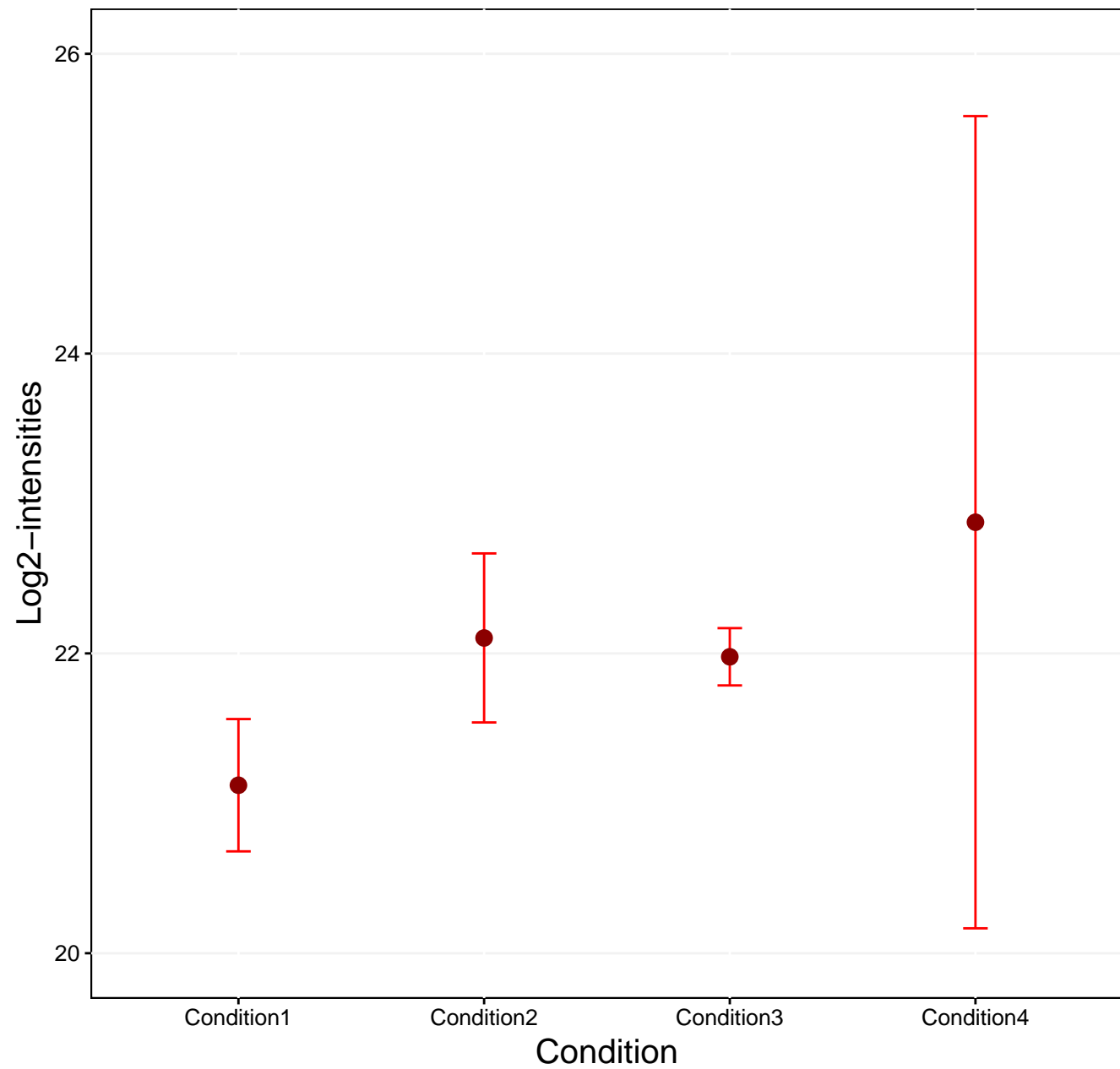
sp|P43603|LSB3_YEAST



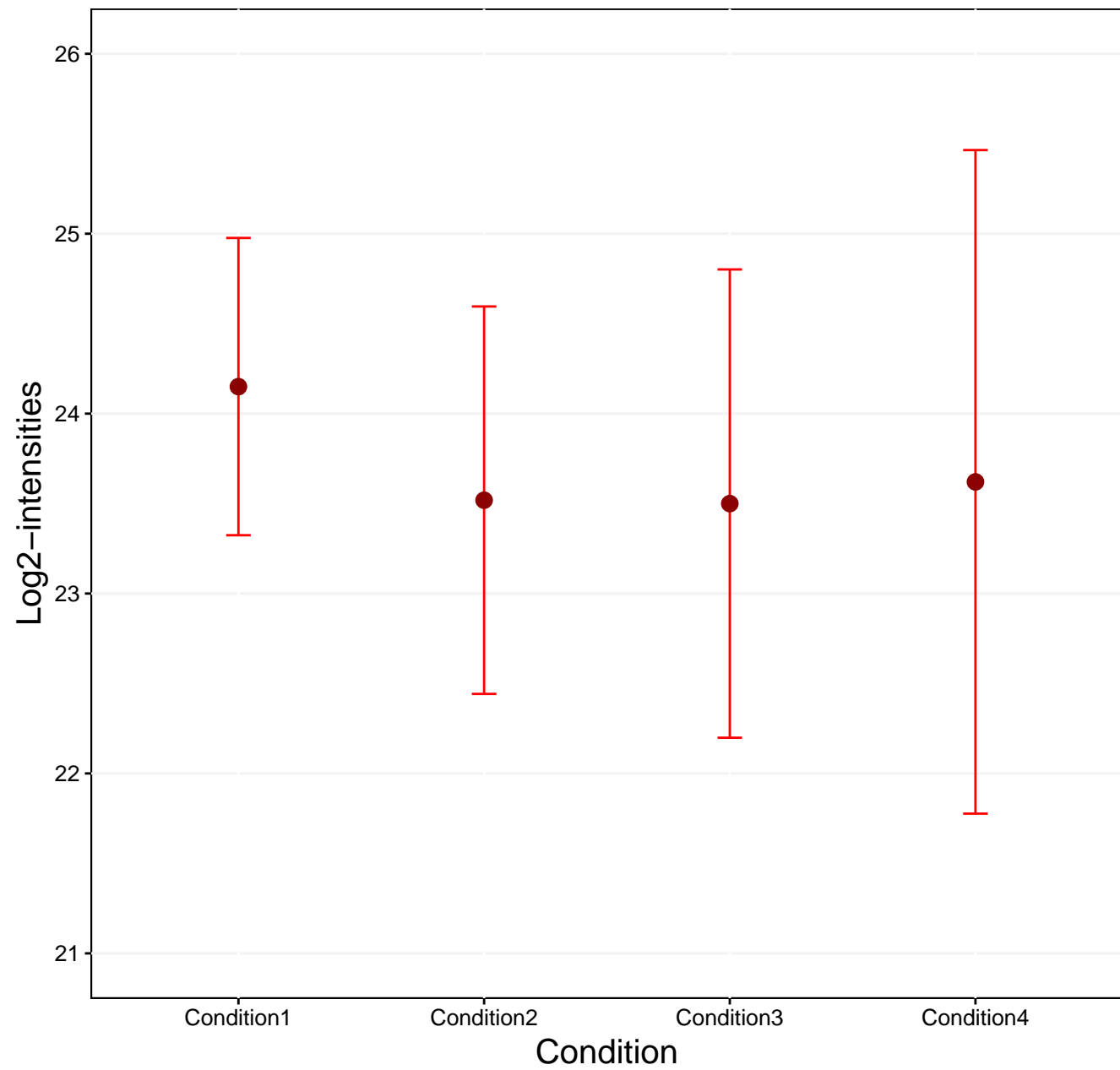
sp|P43609|RSC8_YEAST



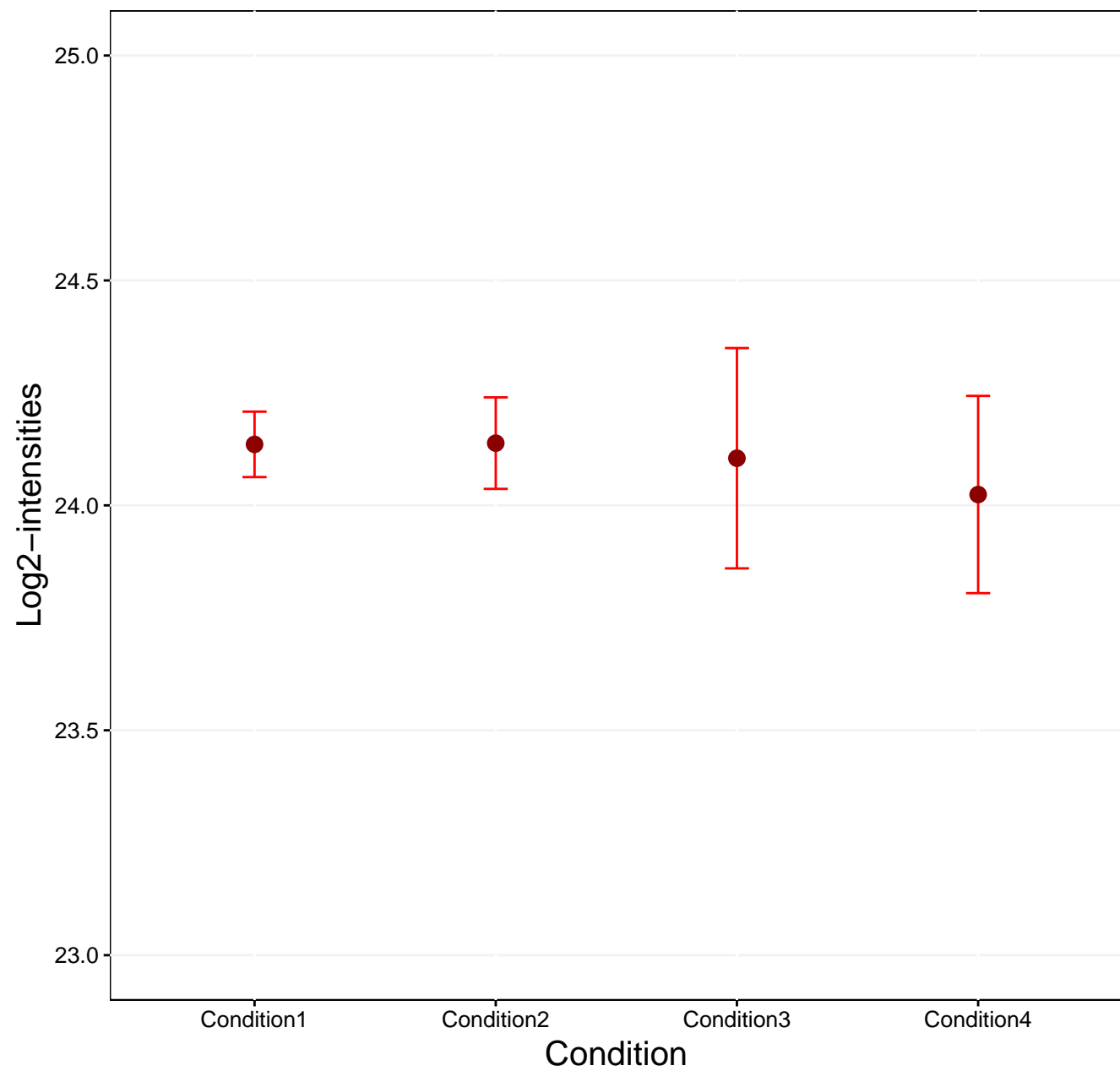
sp|P43610|IRC5_YEAST



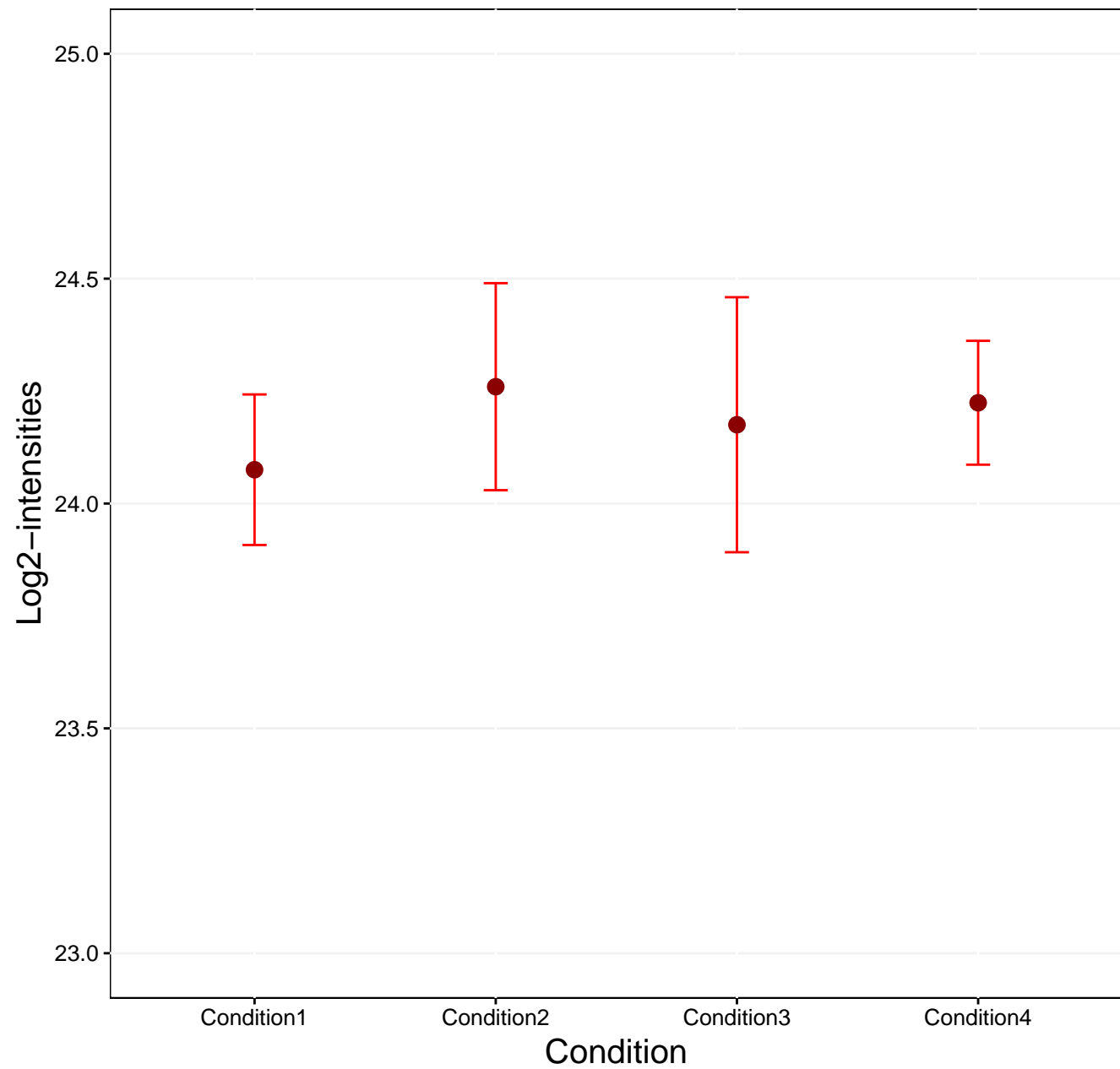
sp|P43611|YFK9_YEAST



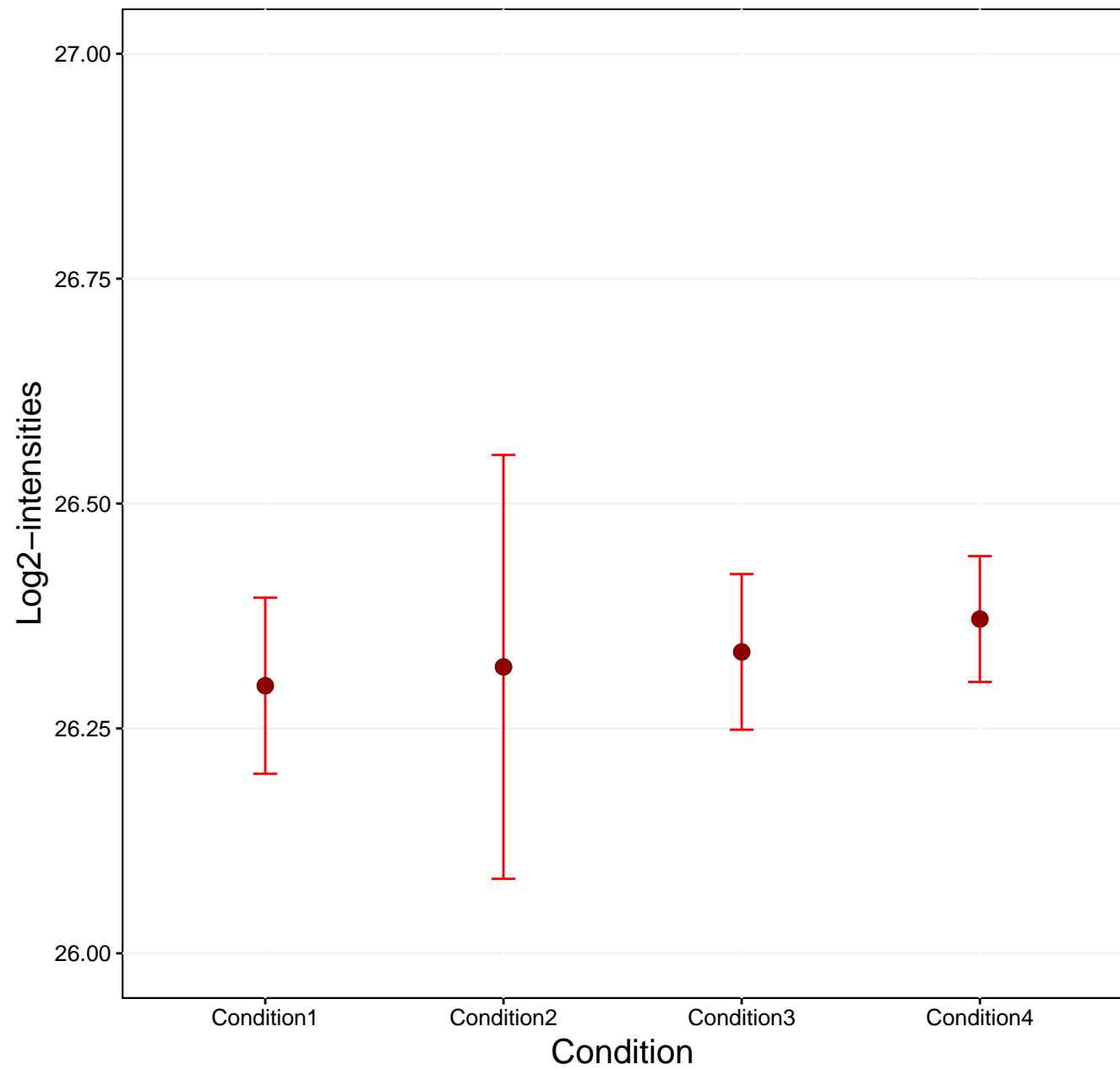
sp|P43612|SA155_YEAST



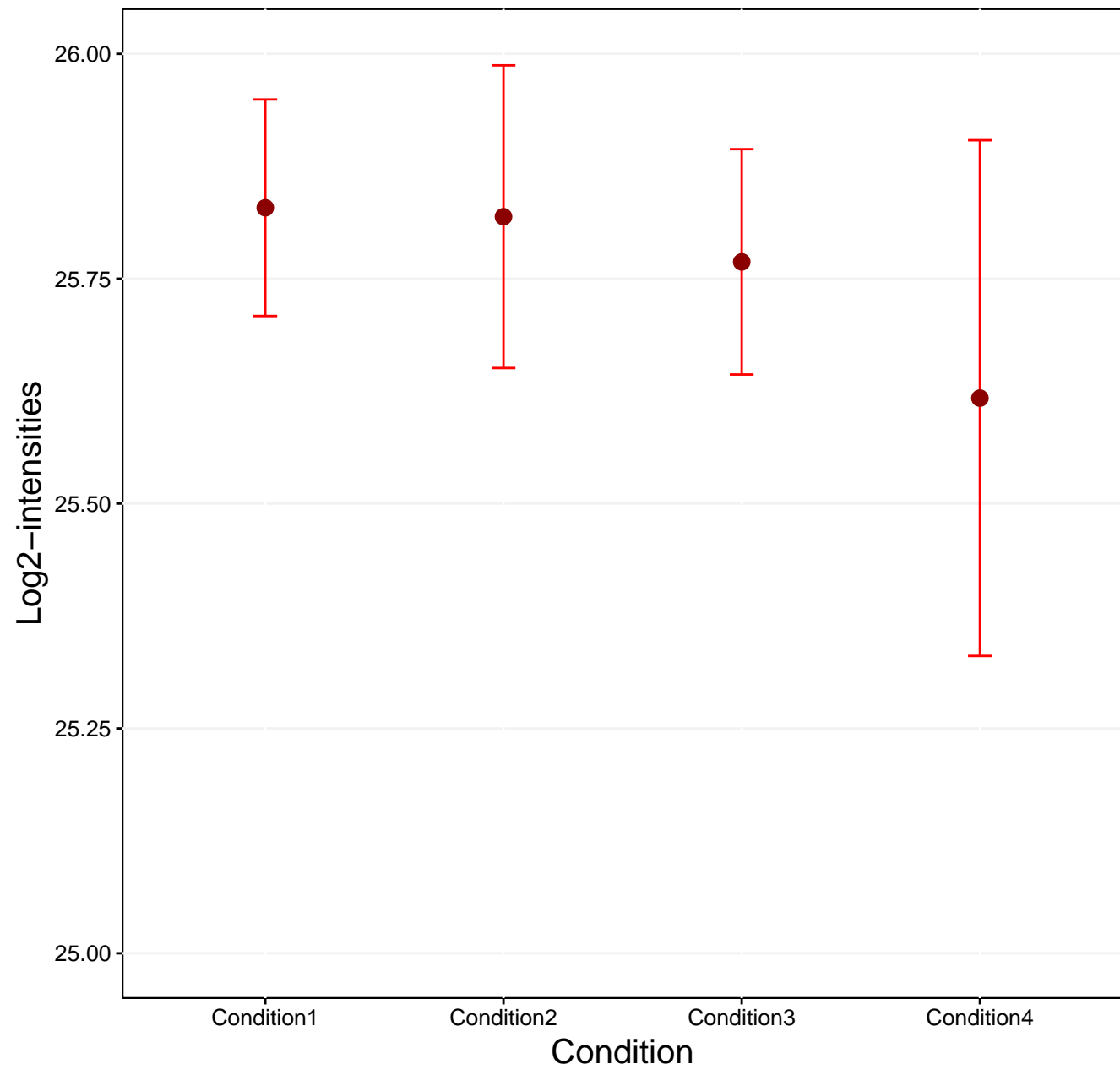
sp|P43613|ERJ5_YEAST



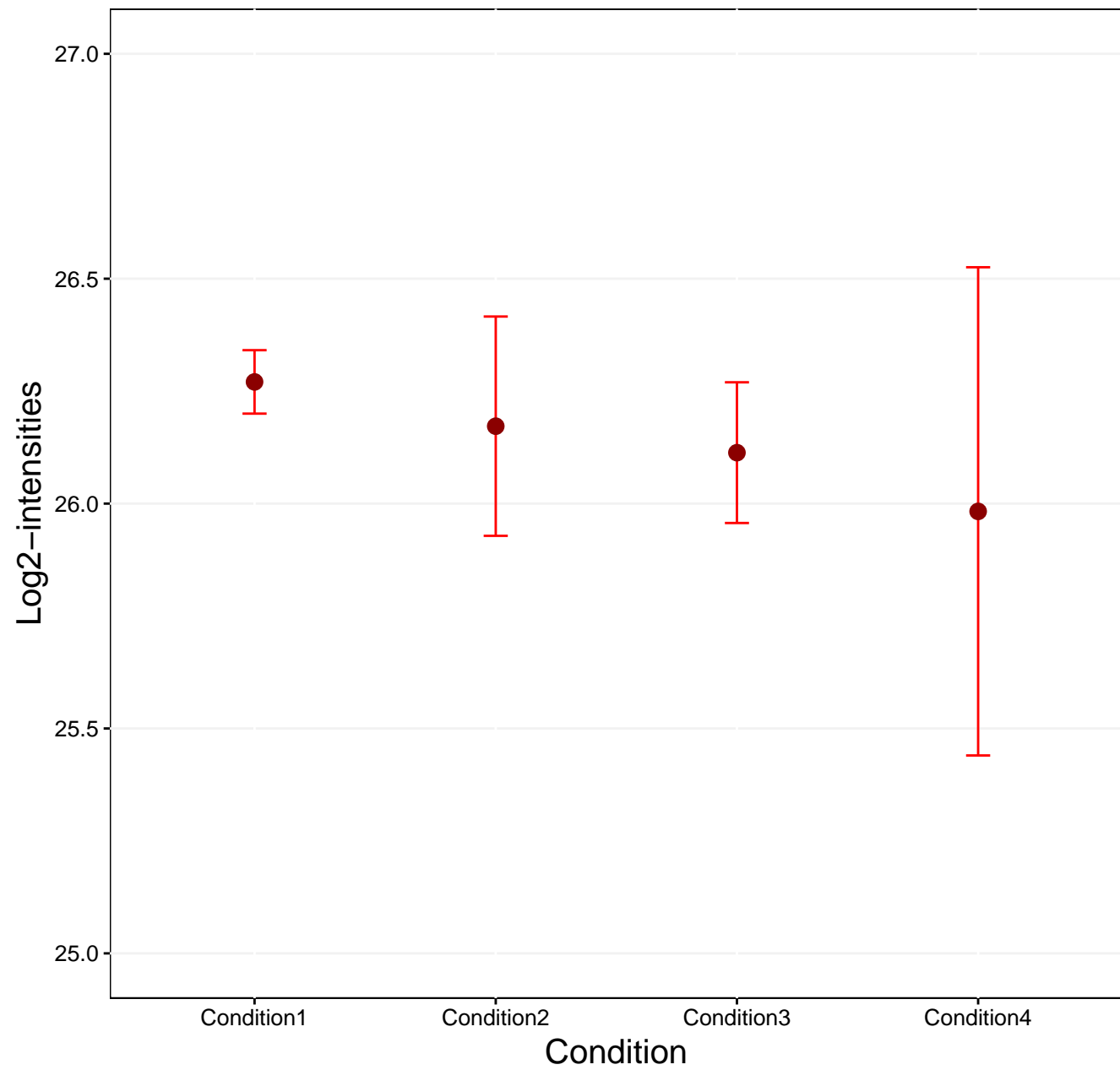
sp|P43616|DUG1_YEAST



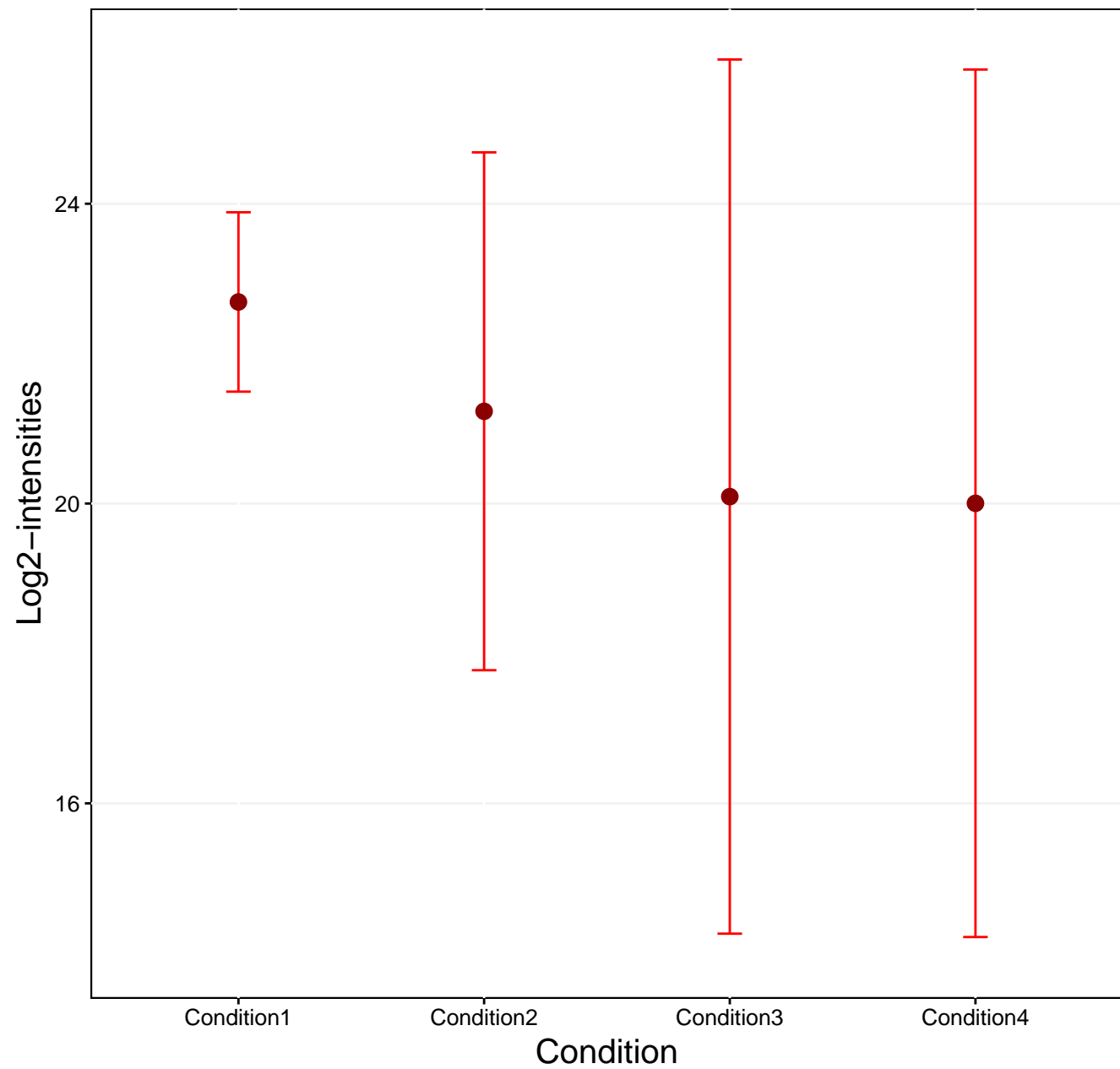
sp|P43619|NADC_YEAST



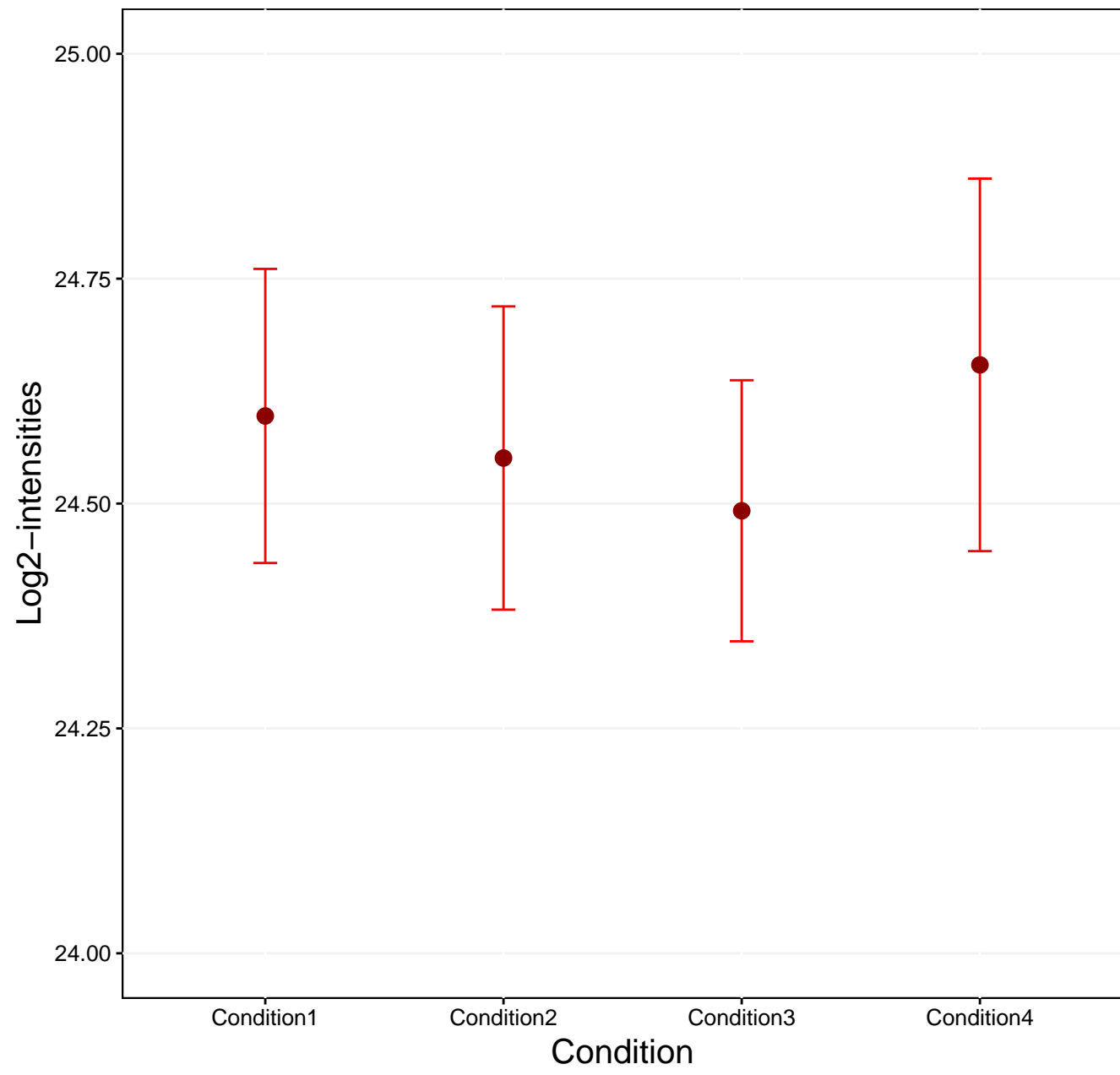
sp|P43621|COPD_YEAST



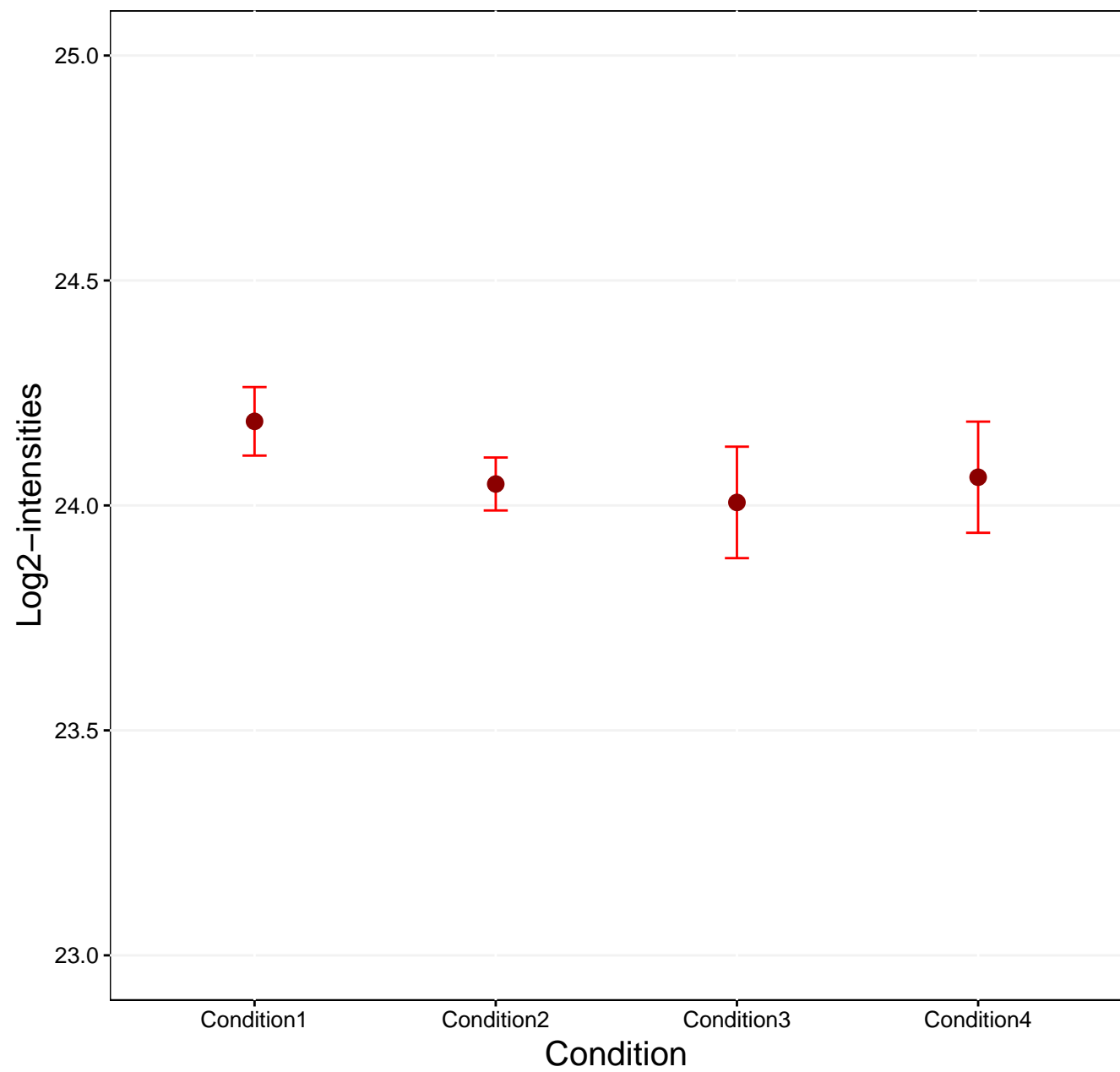
sp|P43633|ALK1_YEAST



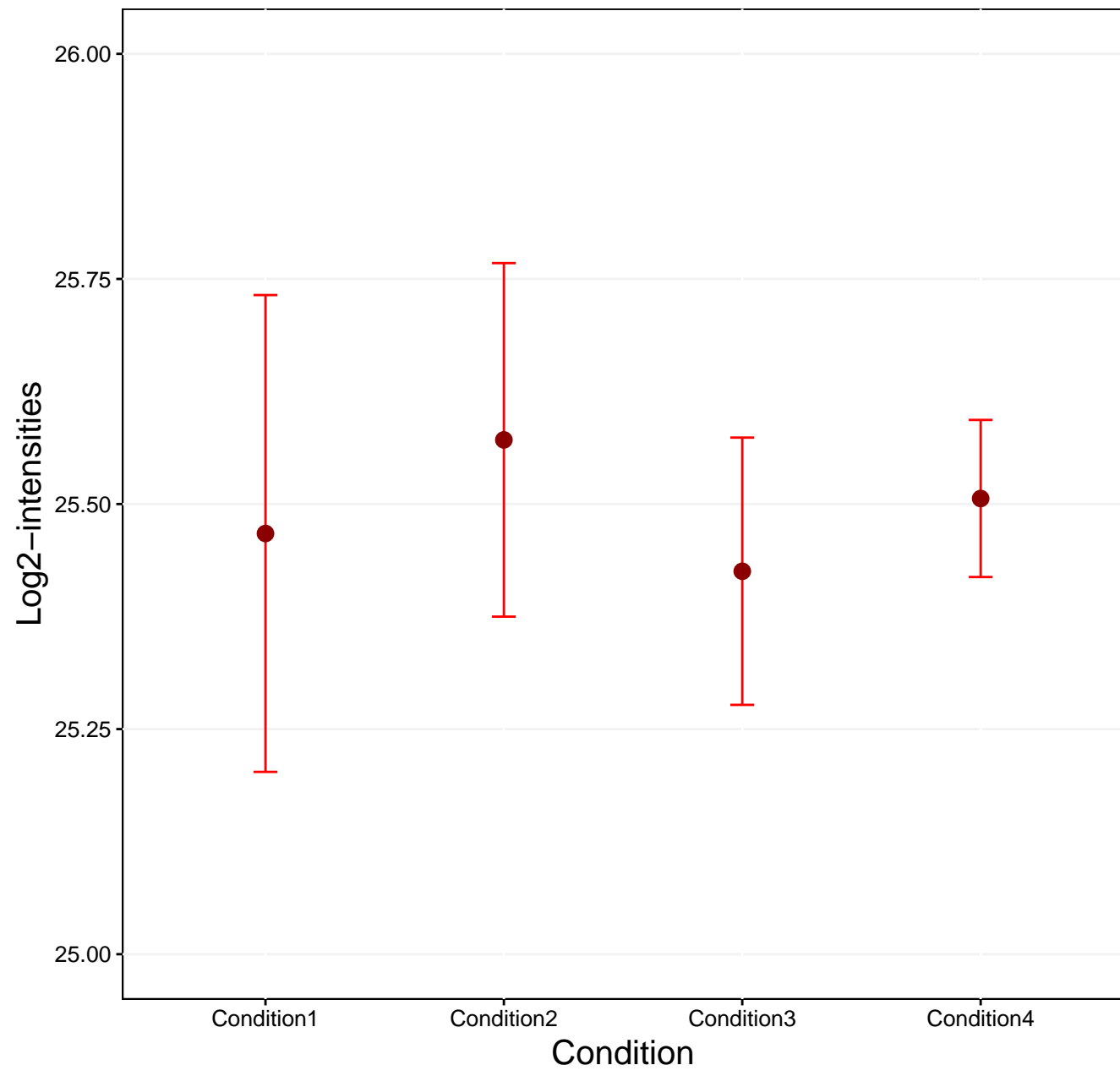
sp|P43636|ALG2_YEAST



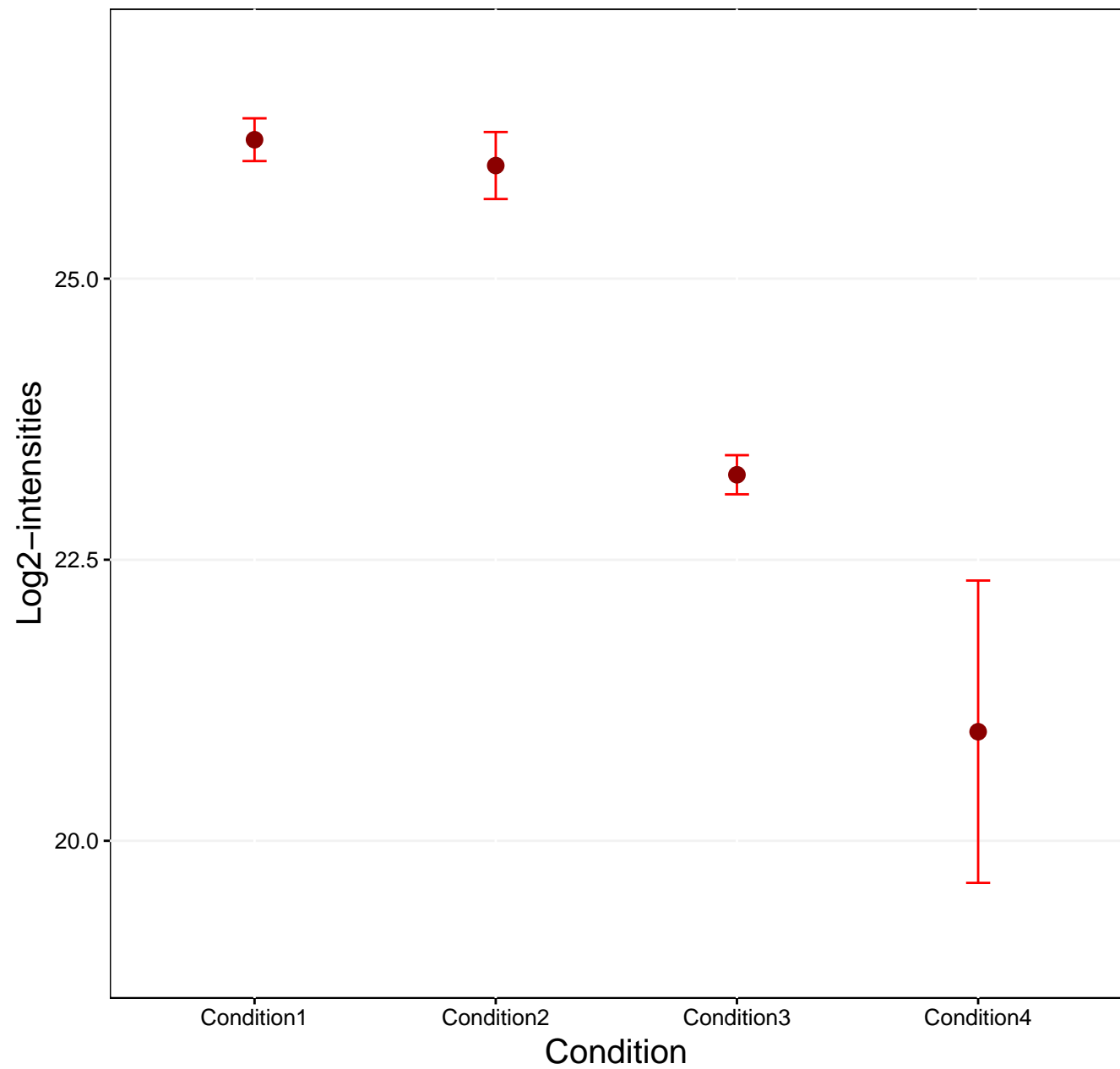
sp|P43638|MHP1_YEAST



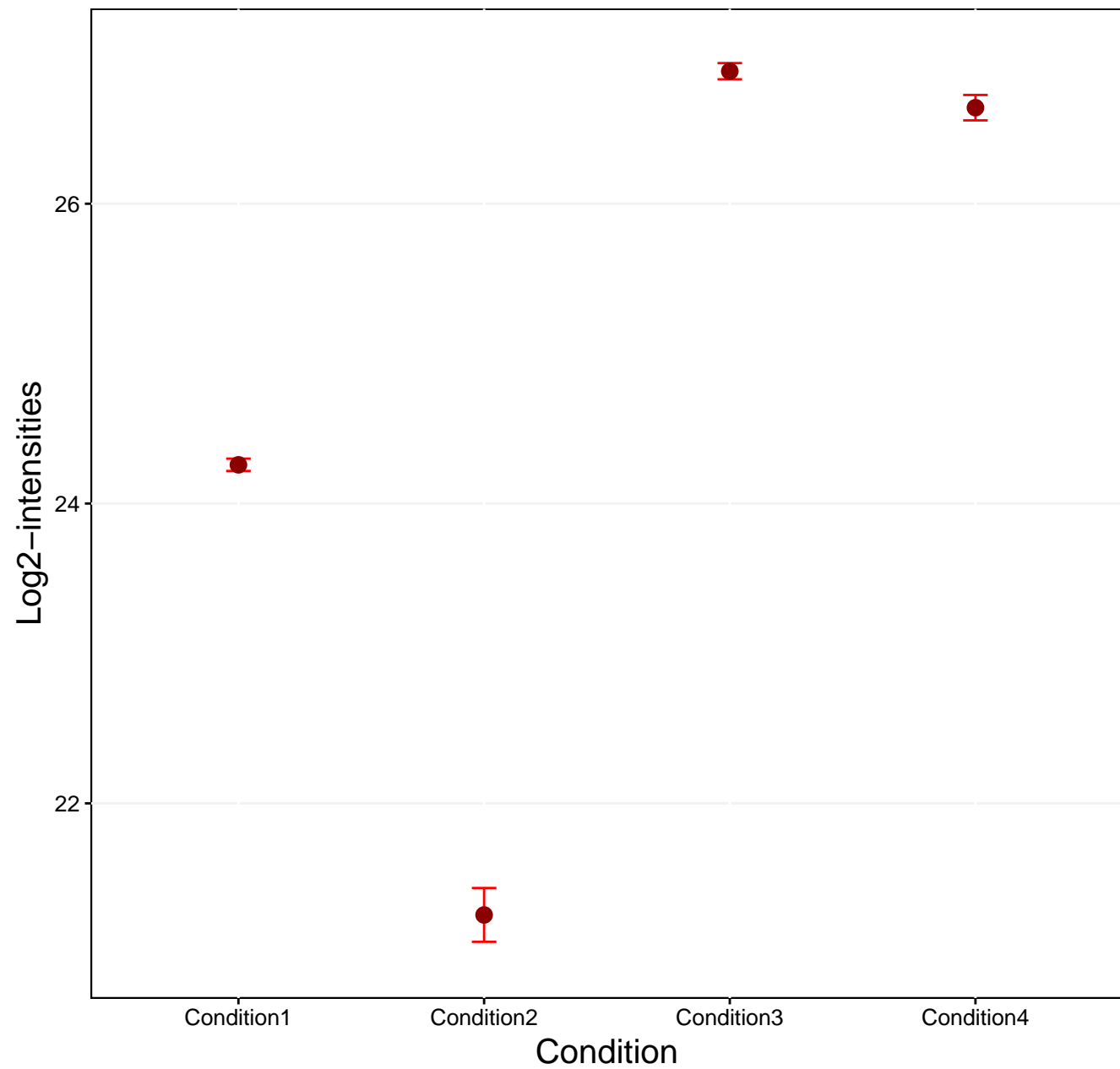
sp|P43639|CSK2B_YEAST



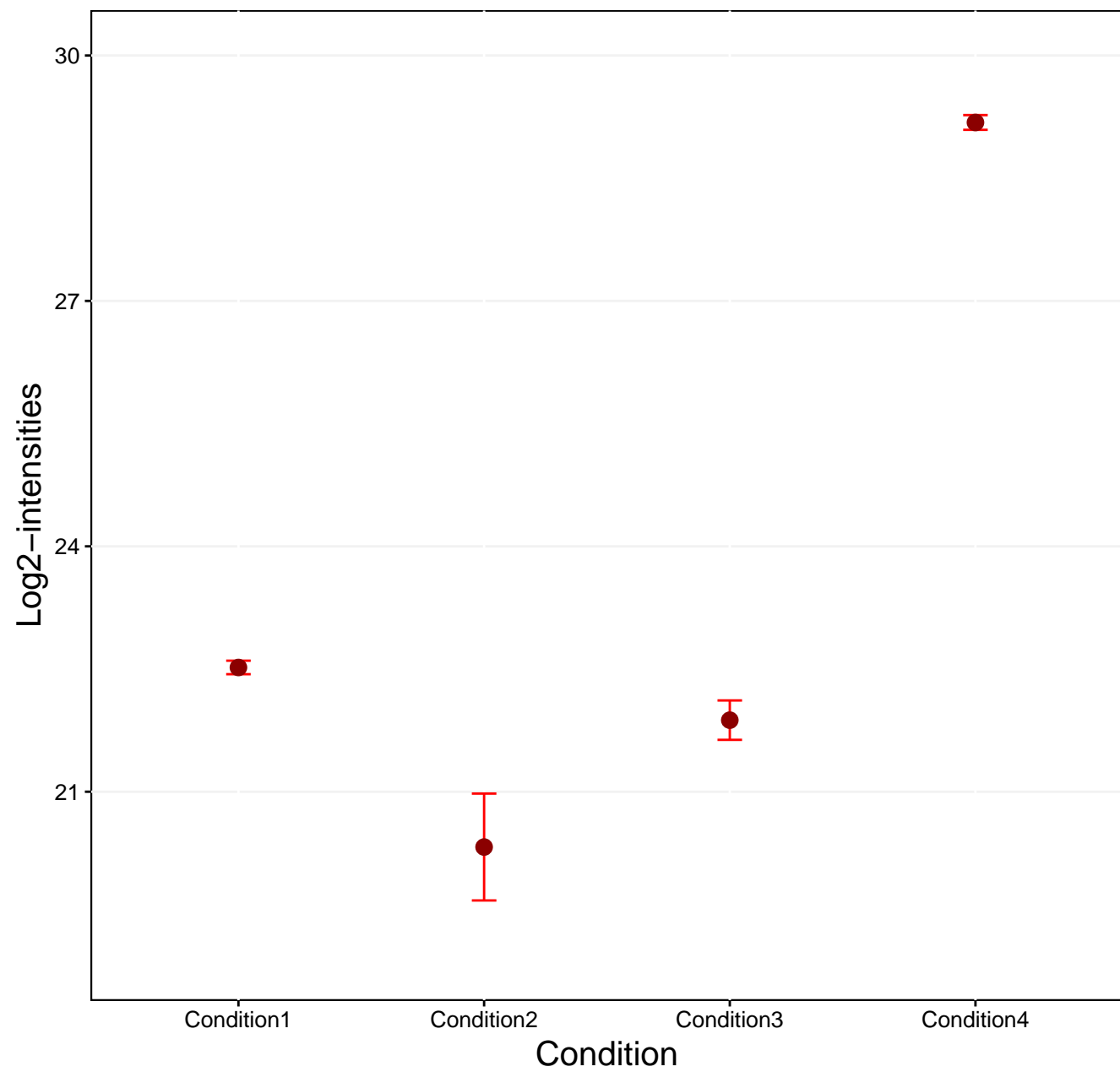
sp|P44015|VAC2_YEAST



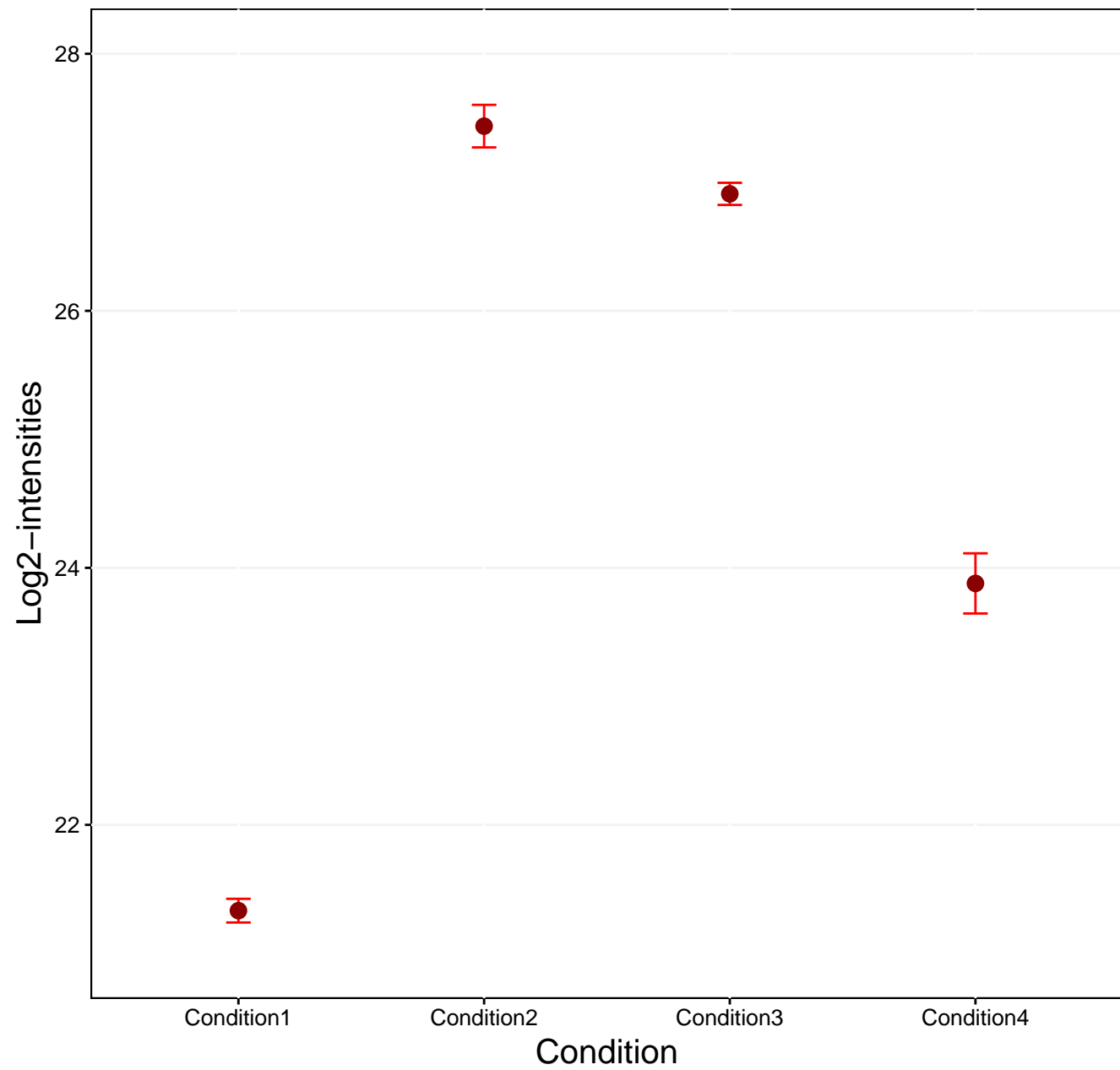
sp|P44374|SFG2_YEAST



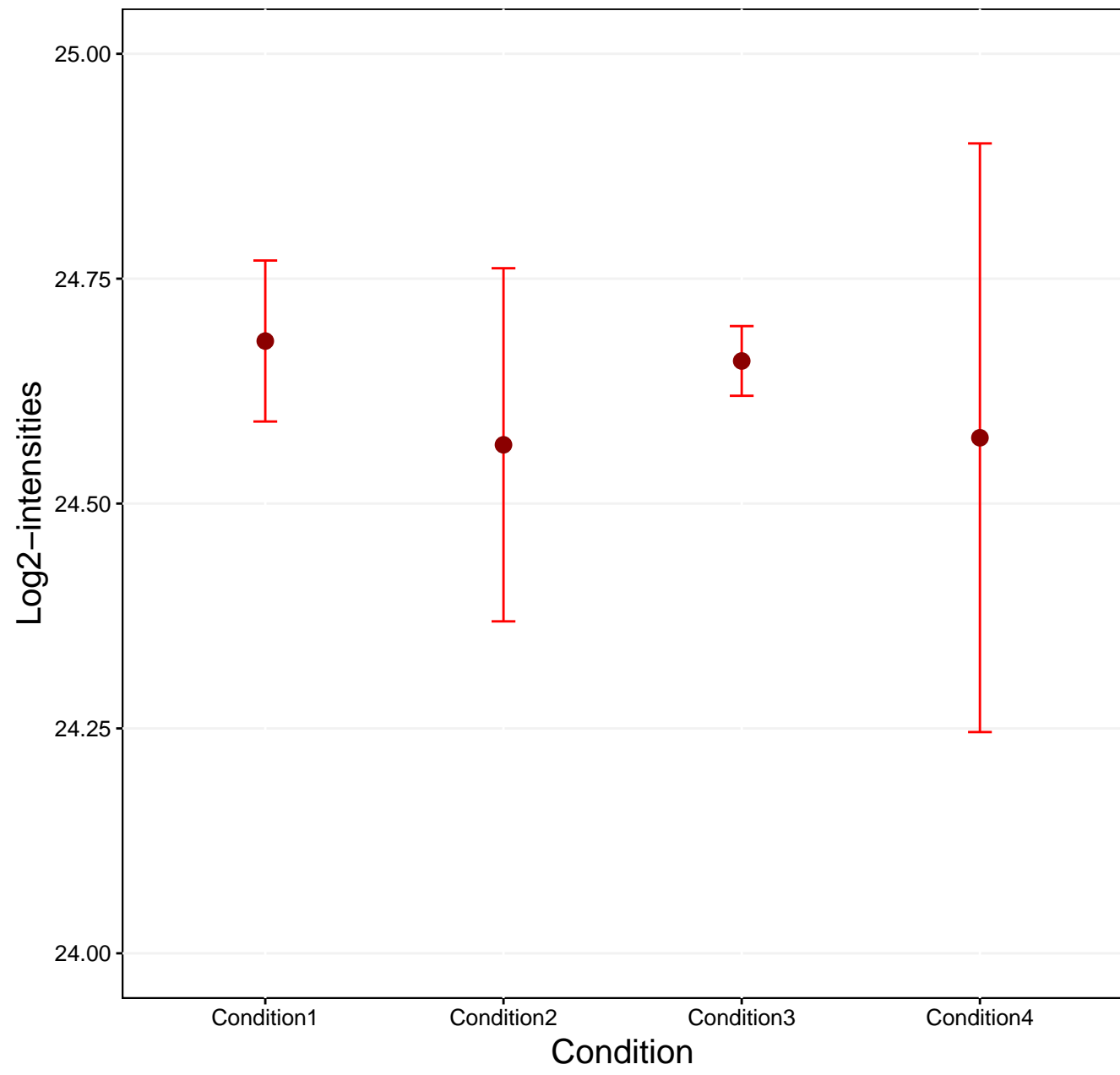
sp|P44683|PGA4_YEAST



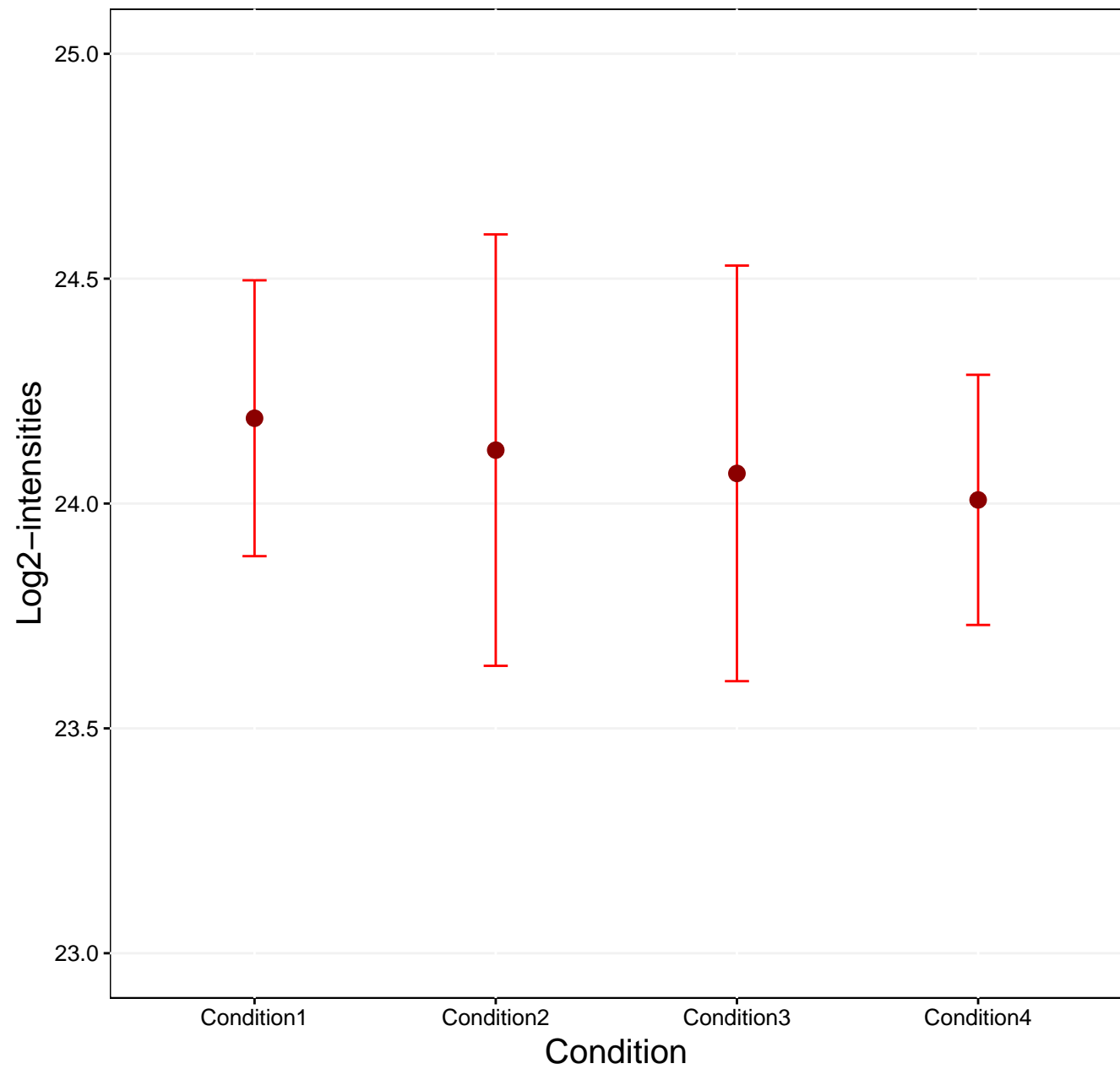
sp|P44983|UTR6_YEAST



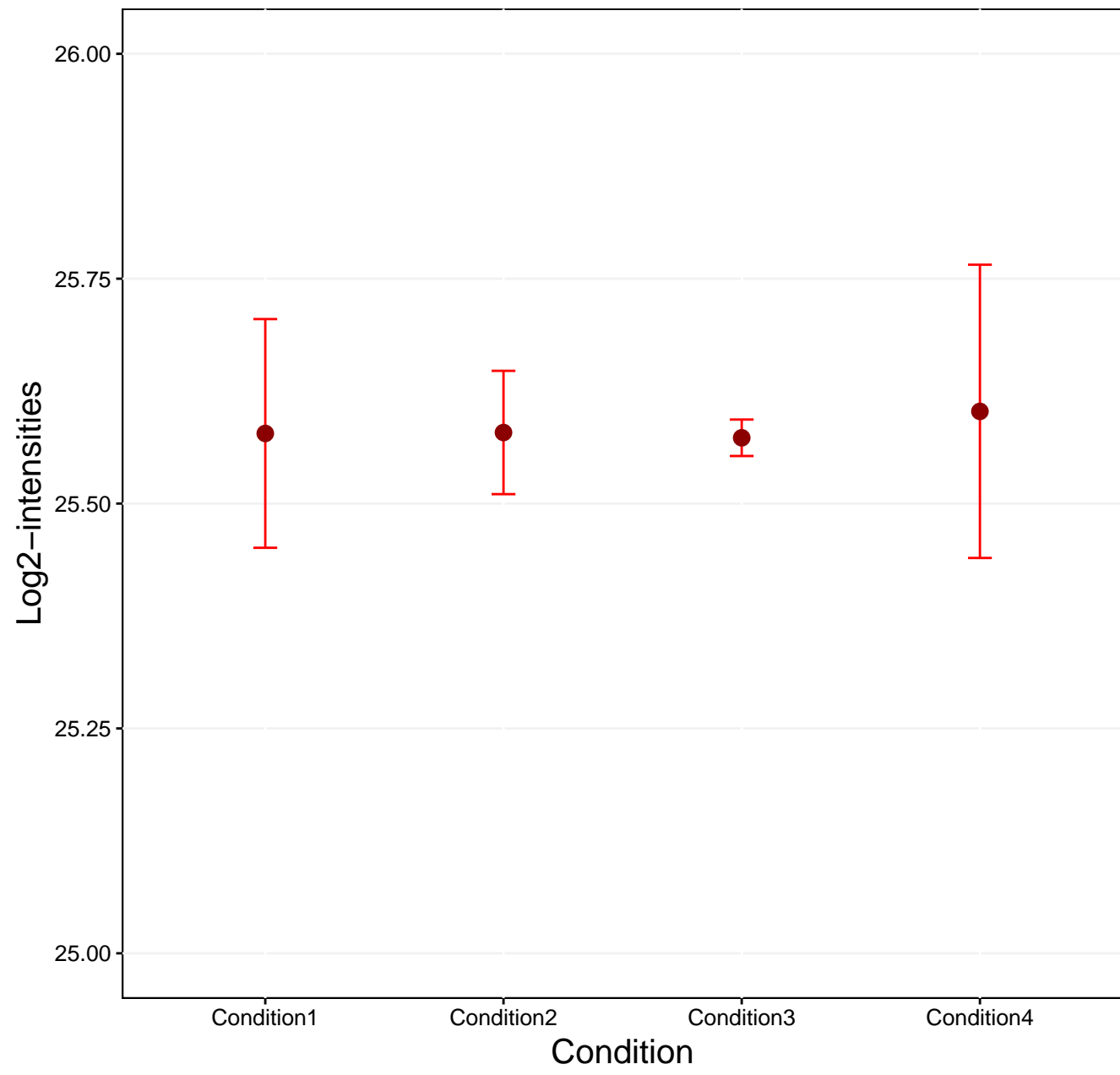
sp|P45818|ROK1_YEAST



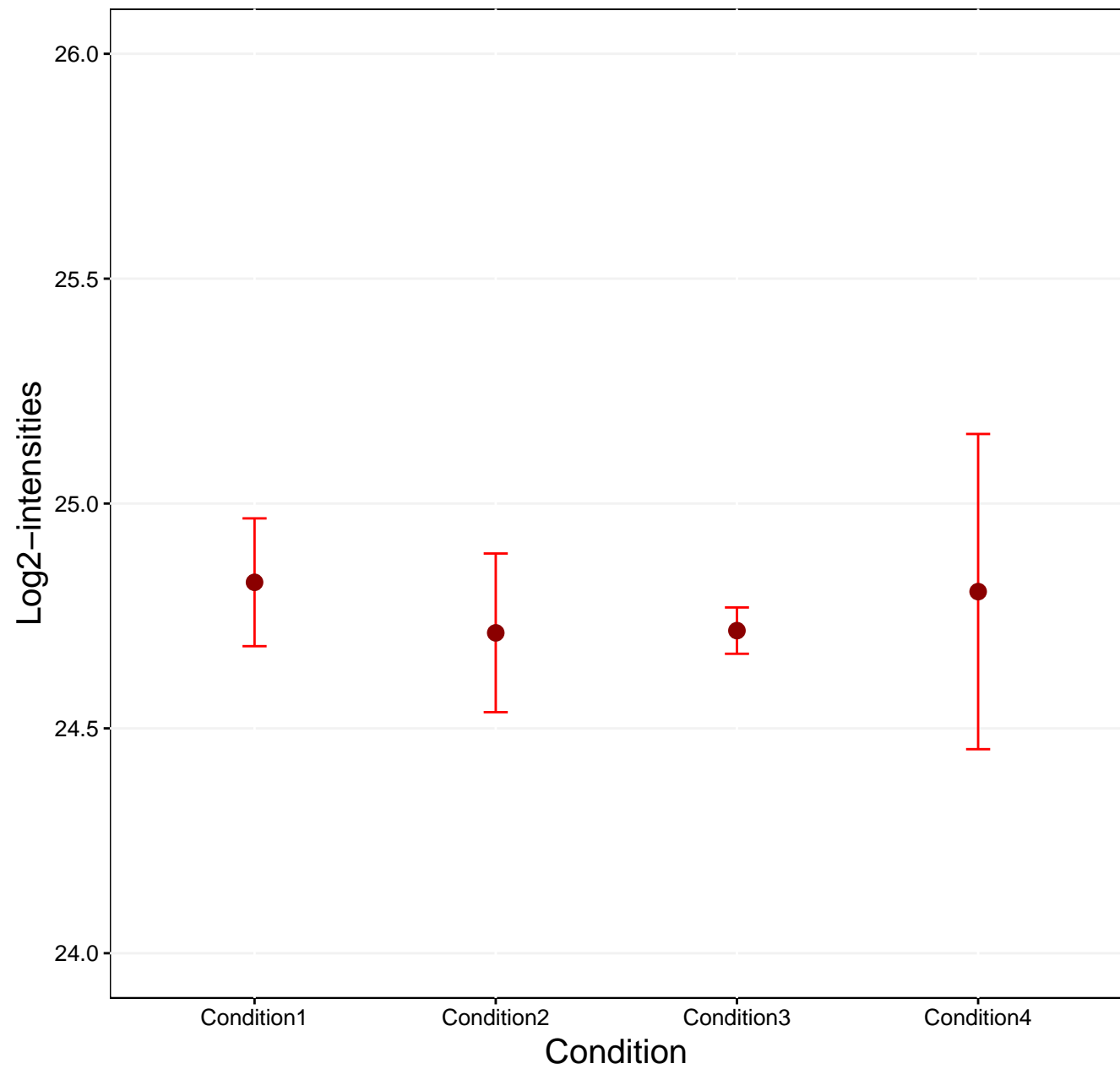
sp|P45976|FIP1_YEAST



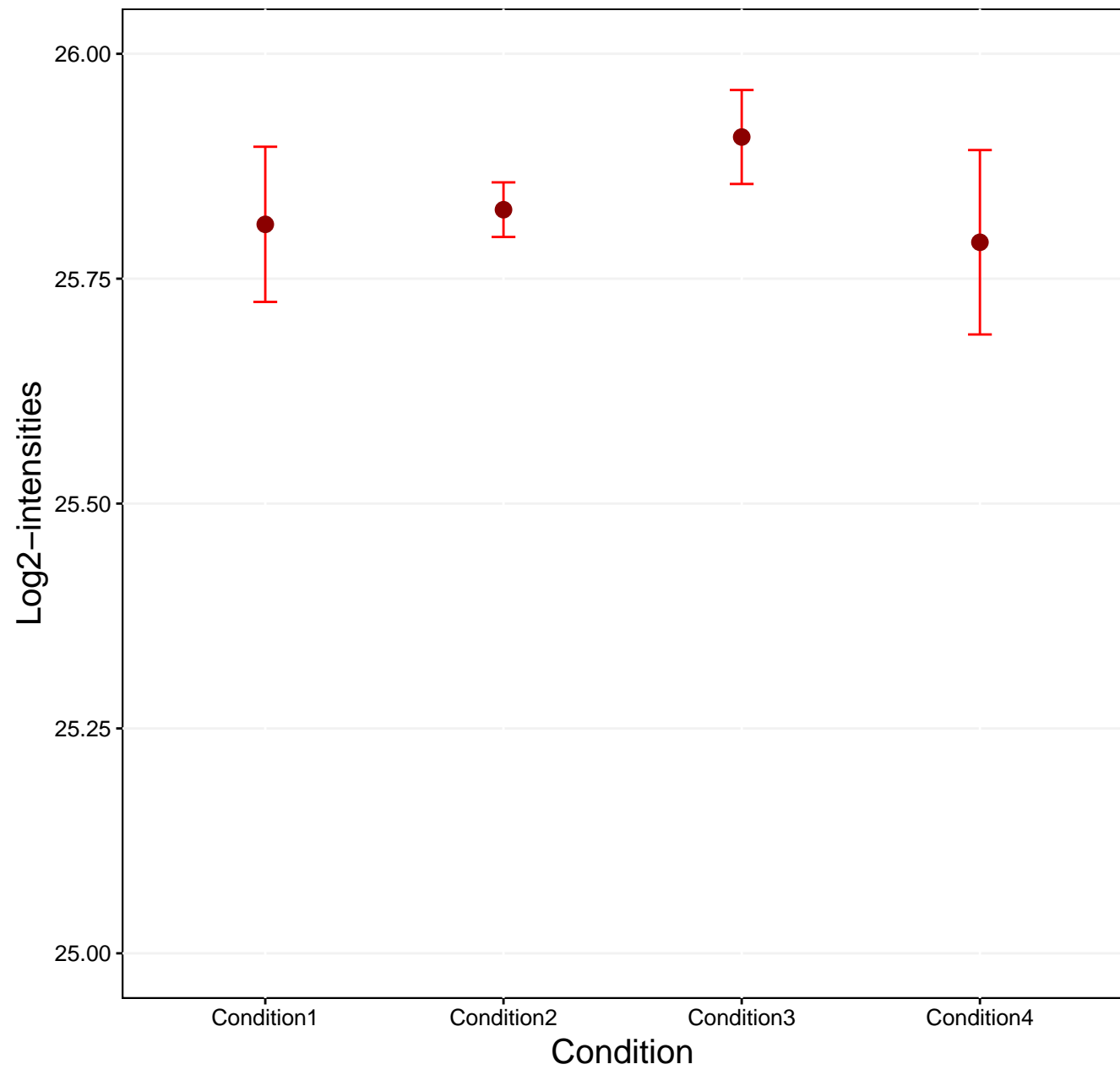
sp|P45978|SCD6_YEAST



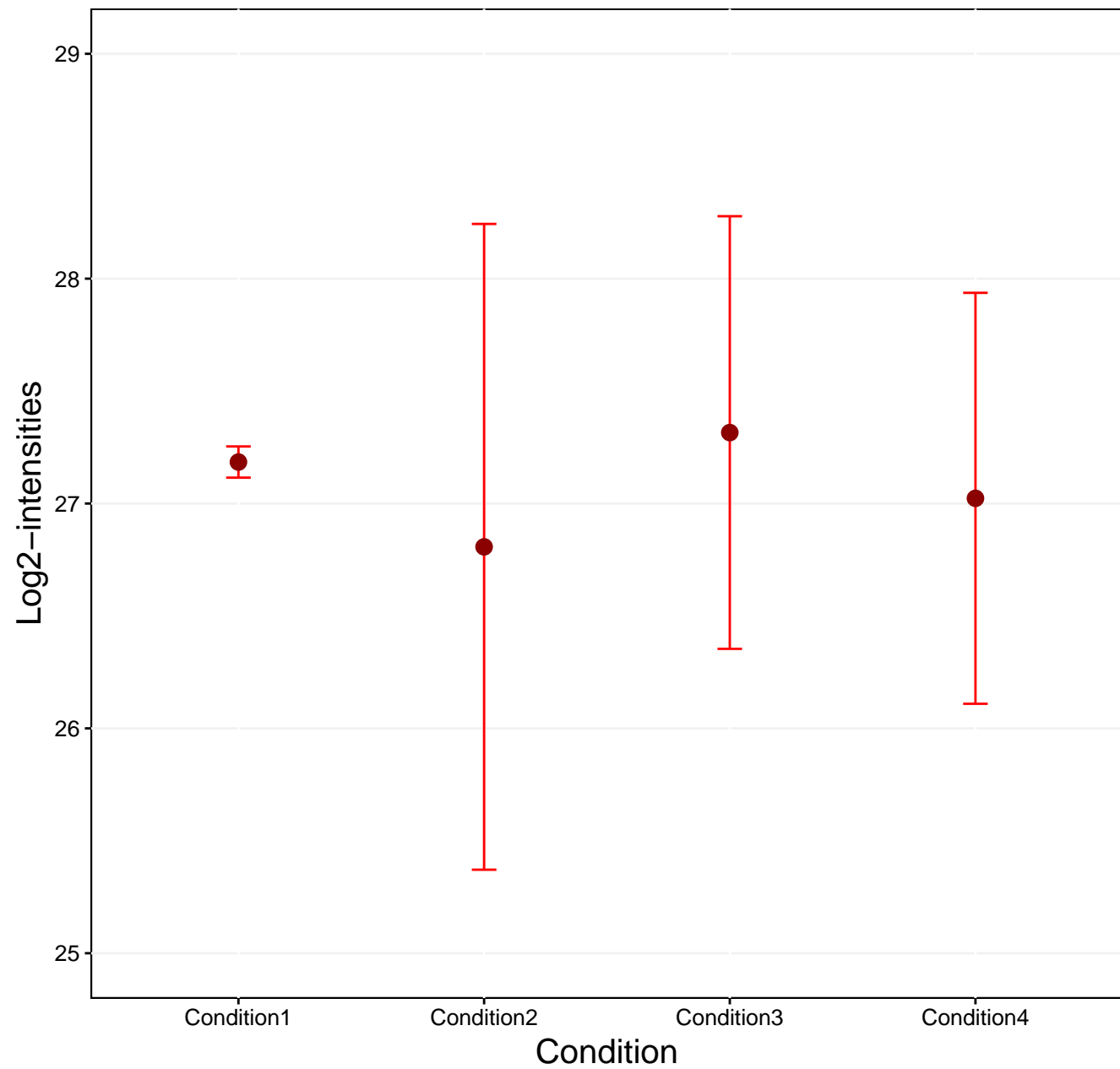
sp|P46151|MTHR1_YEAST



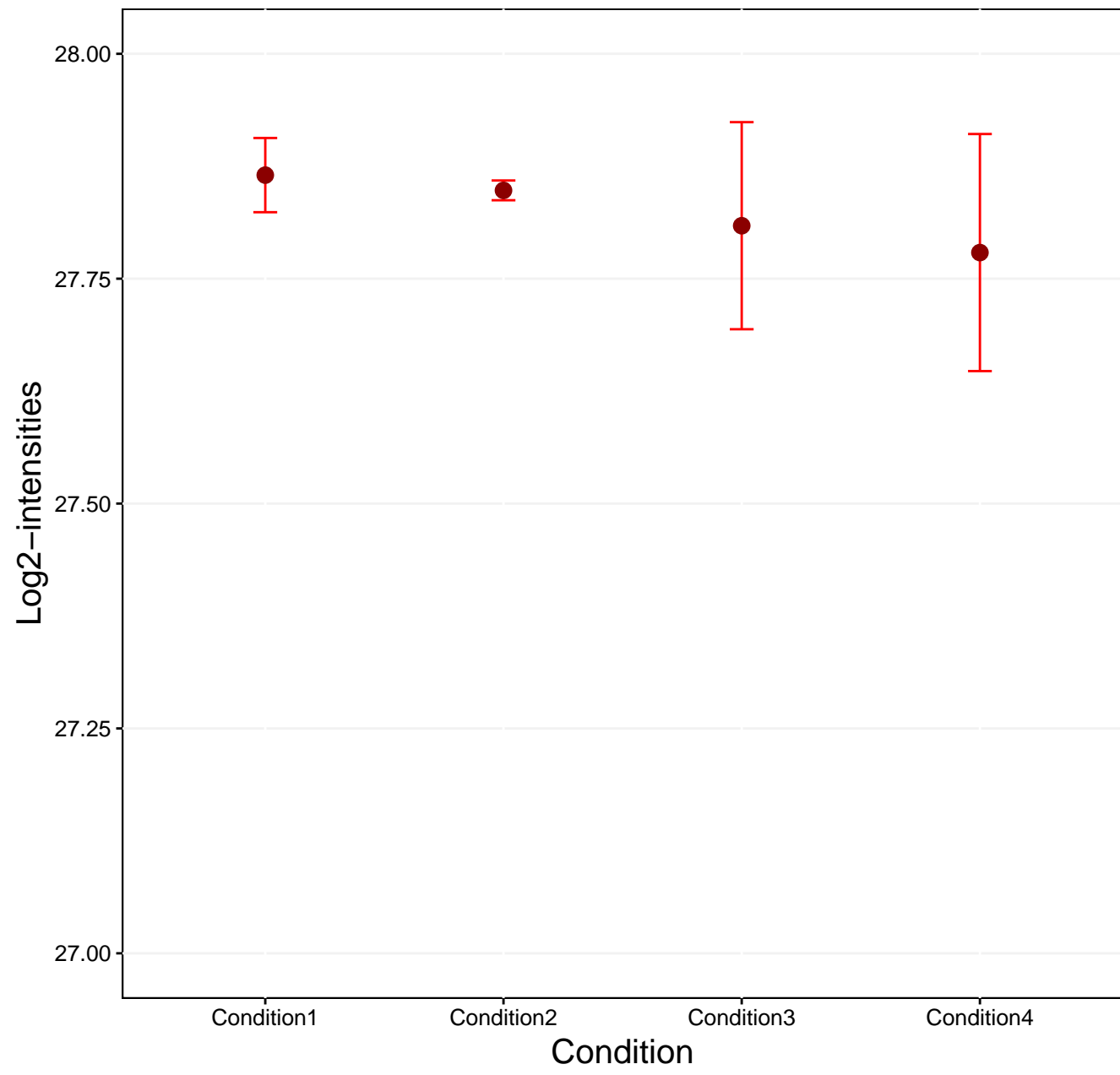
sp|P46367|ALDH4_YEAST



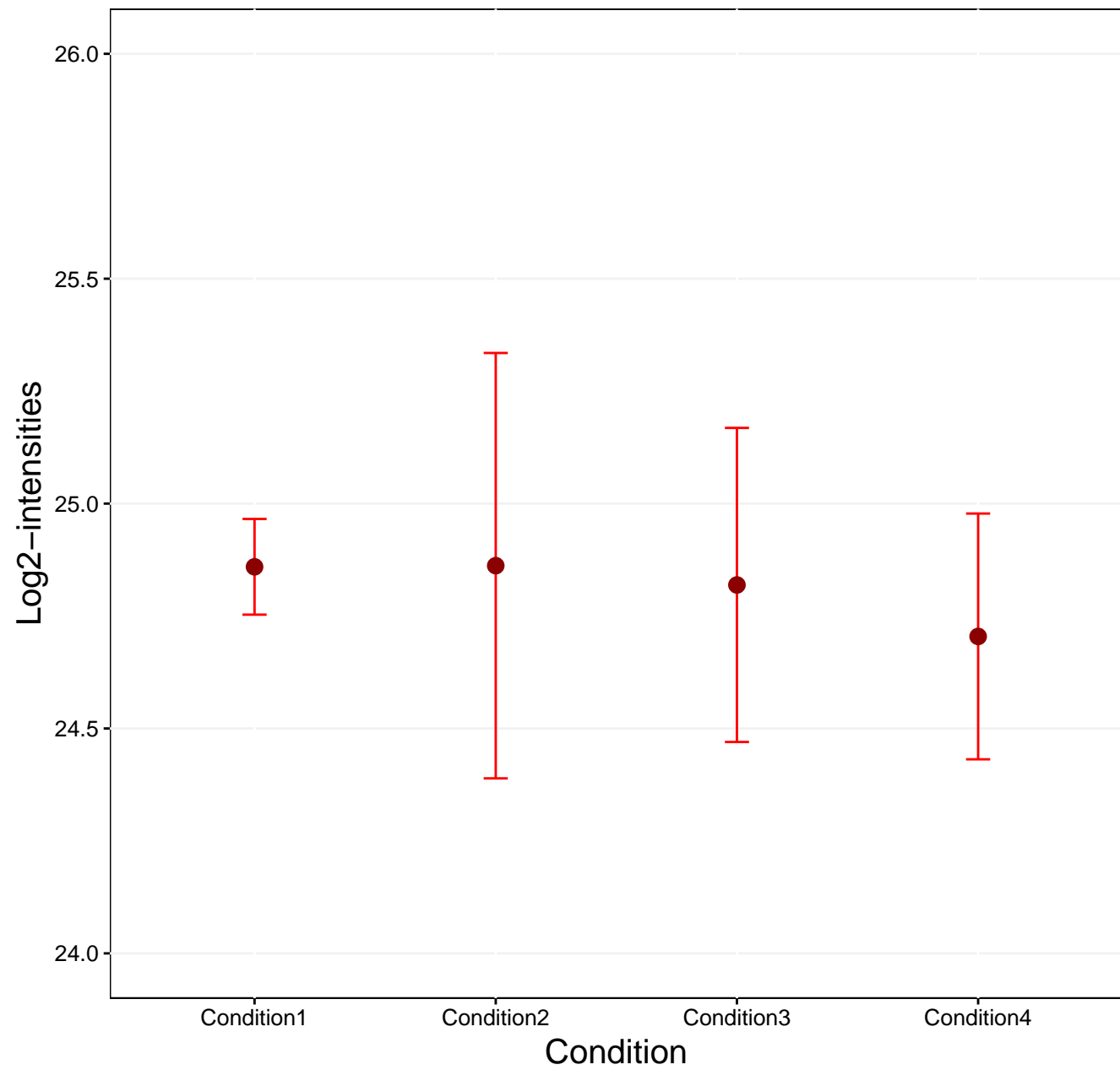
sp|P46654|RSSA2_YEAST



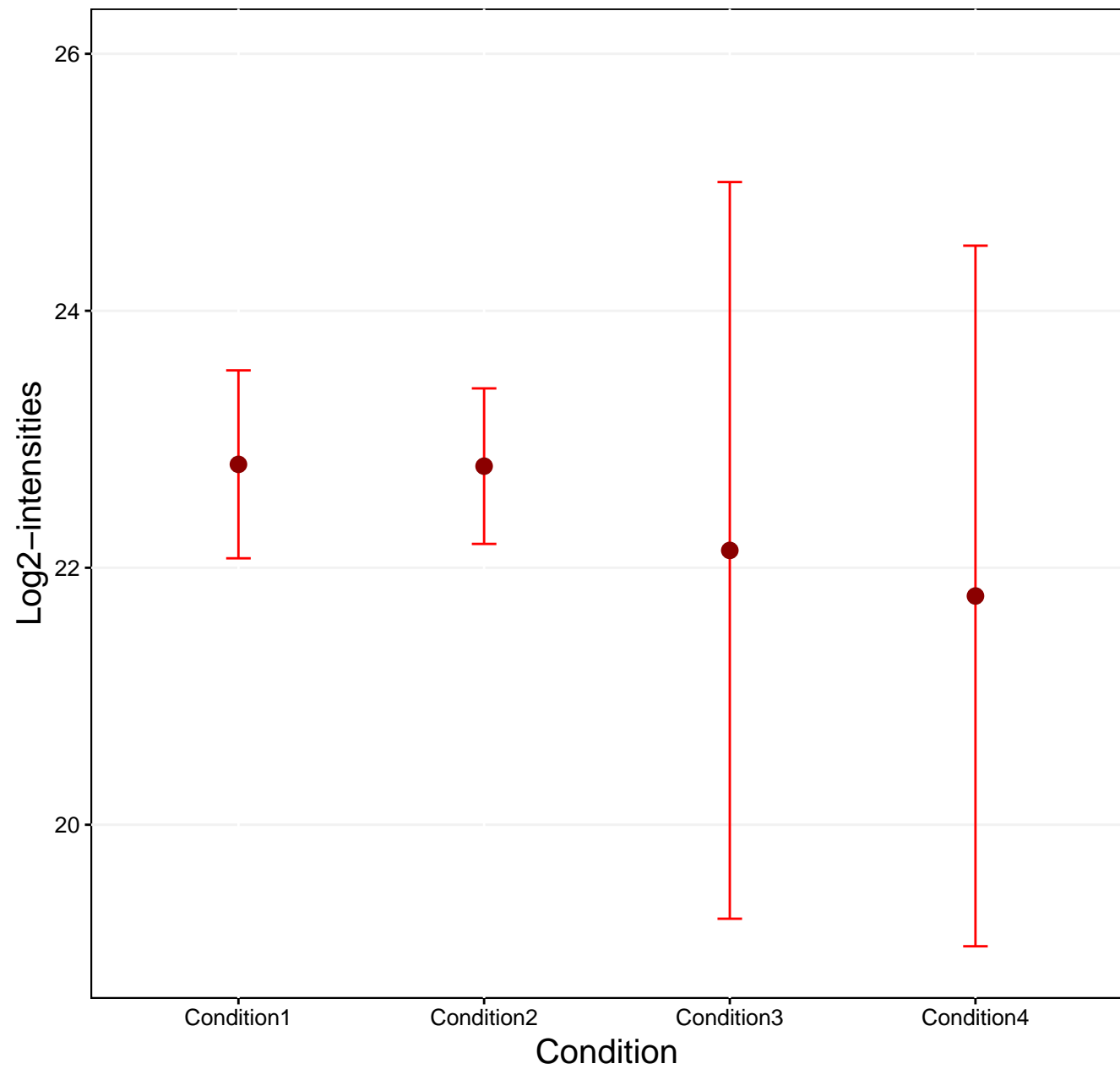
sp|P46655|SYEC_YEAST



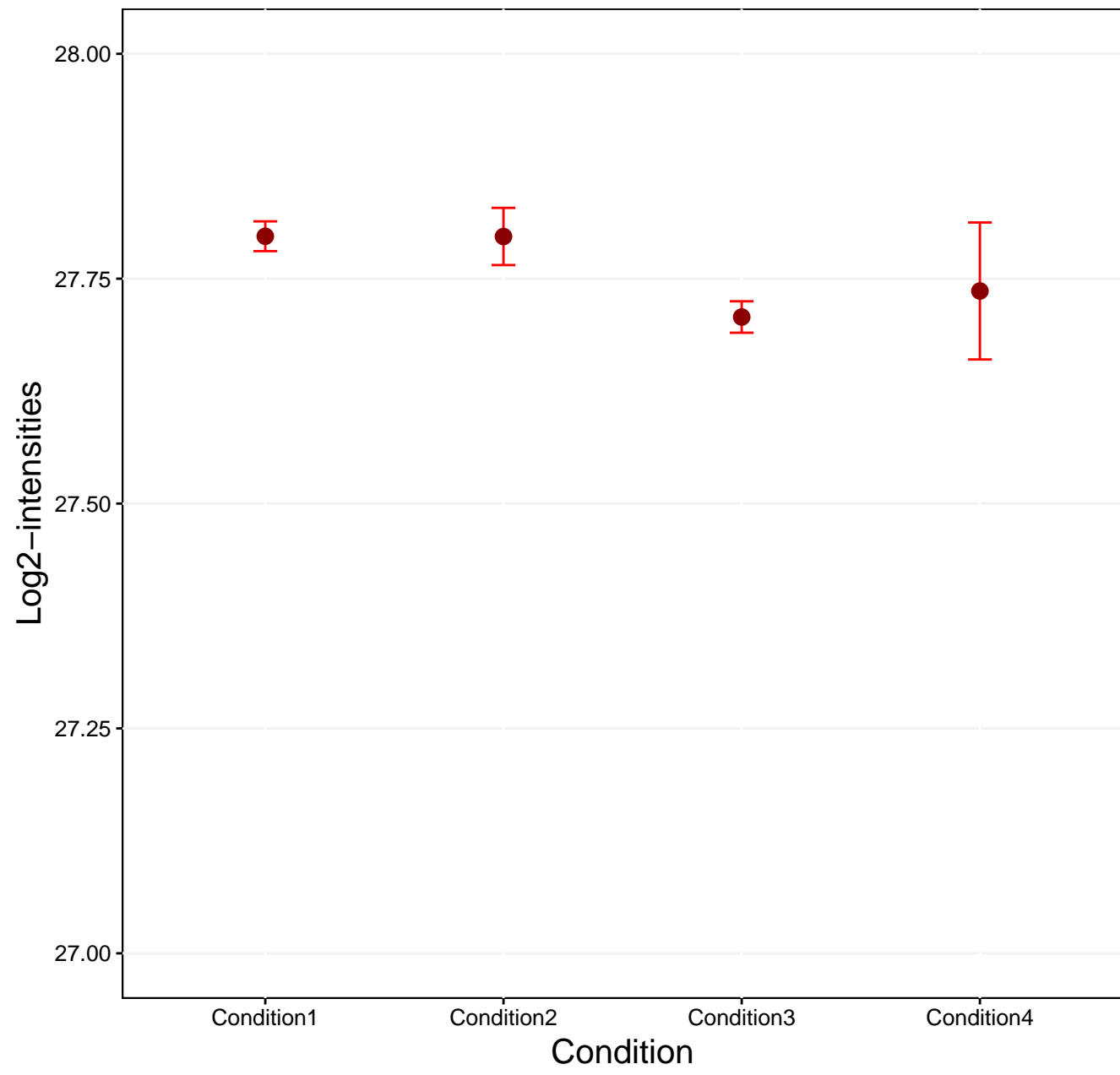
sp|P46669|RPA43_YEAST



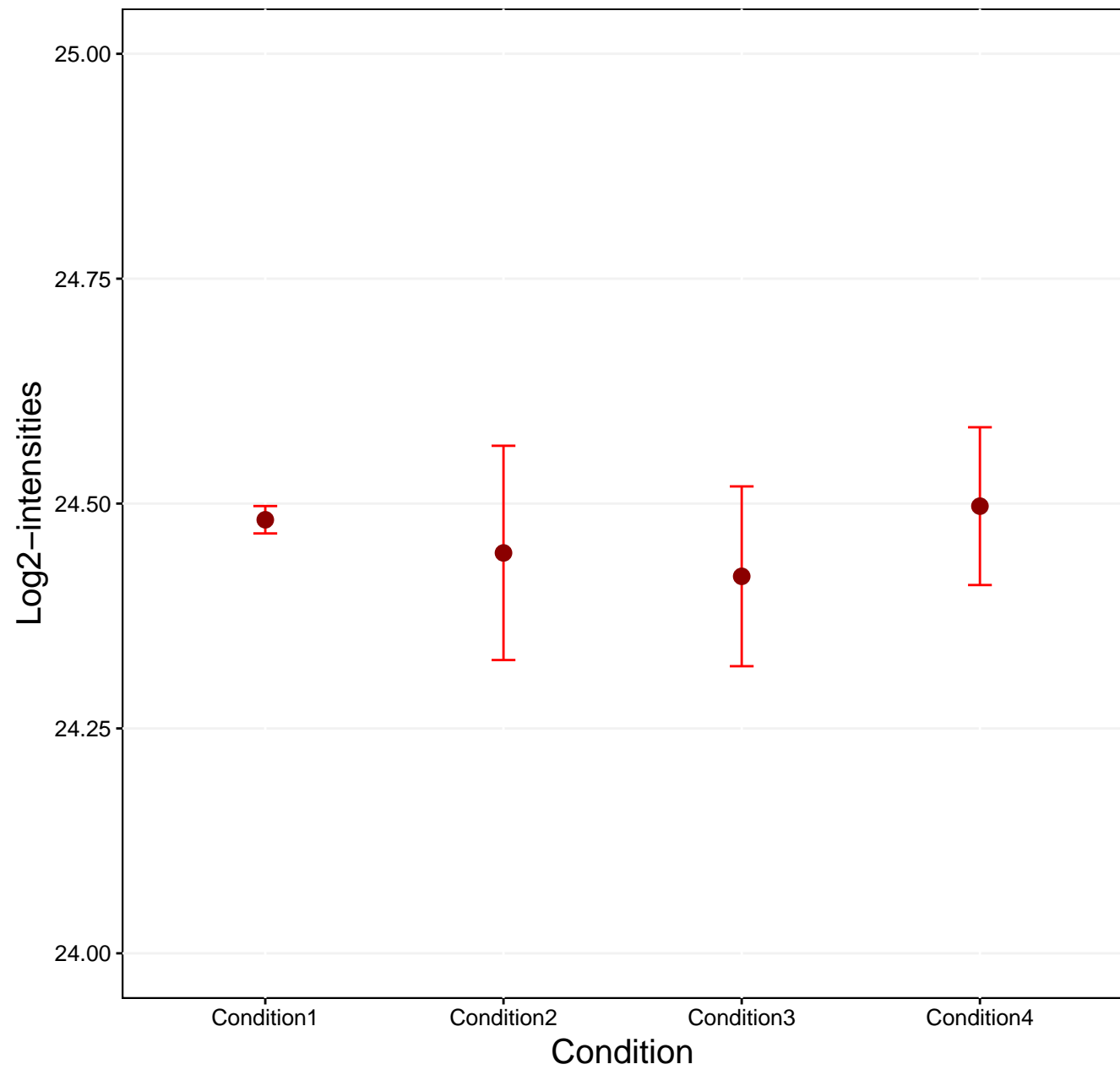
sp|P46671|FAR3_YEAST



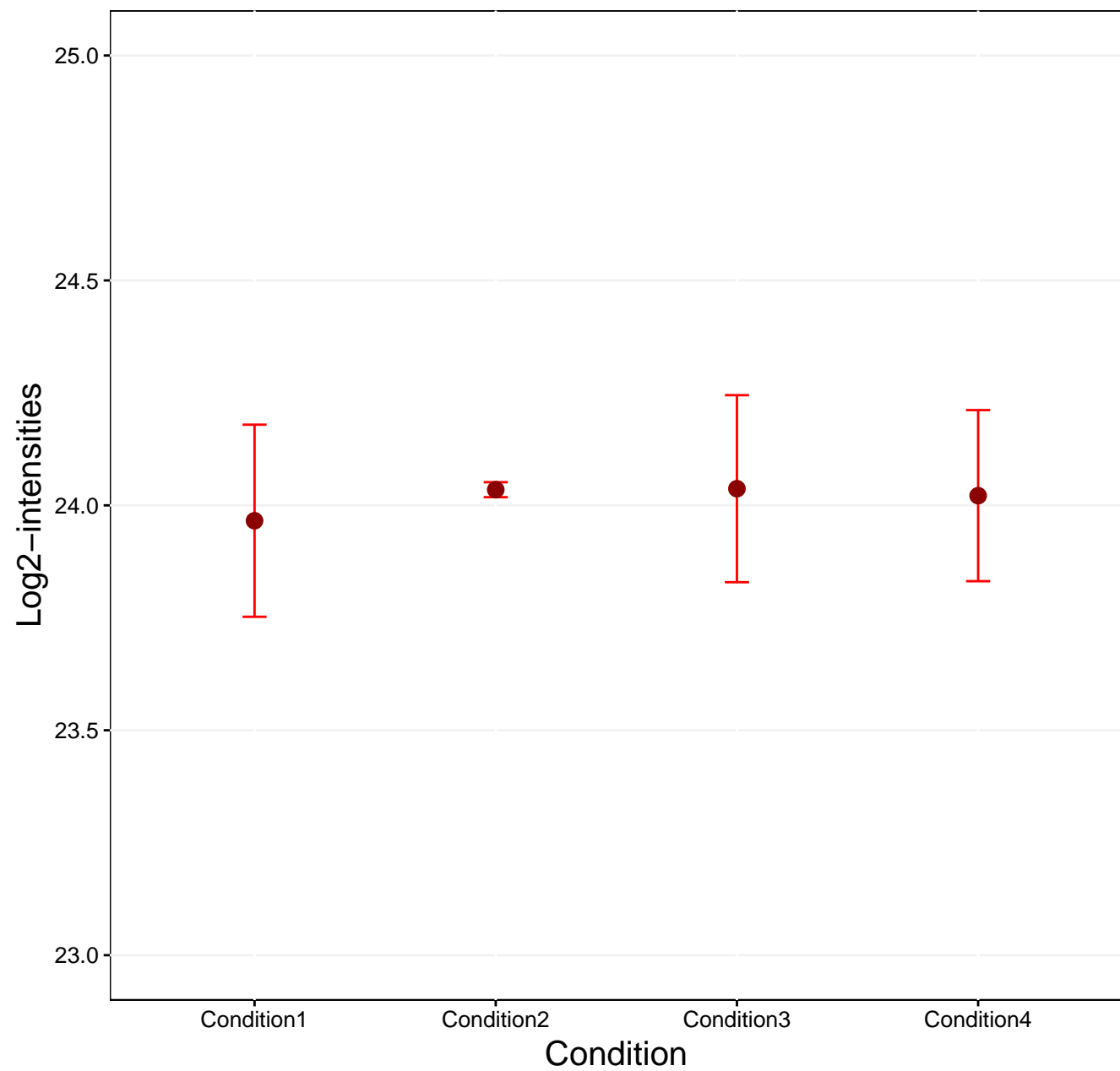
sp|P46672|G4P1_YEAST



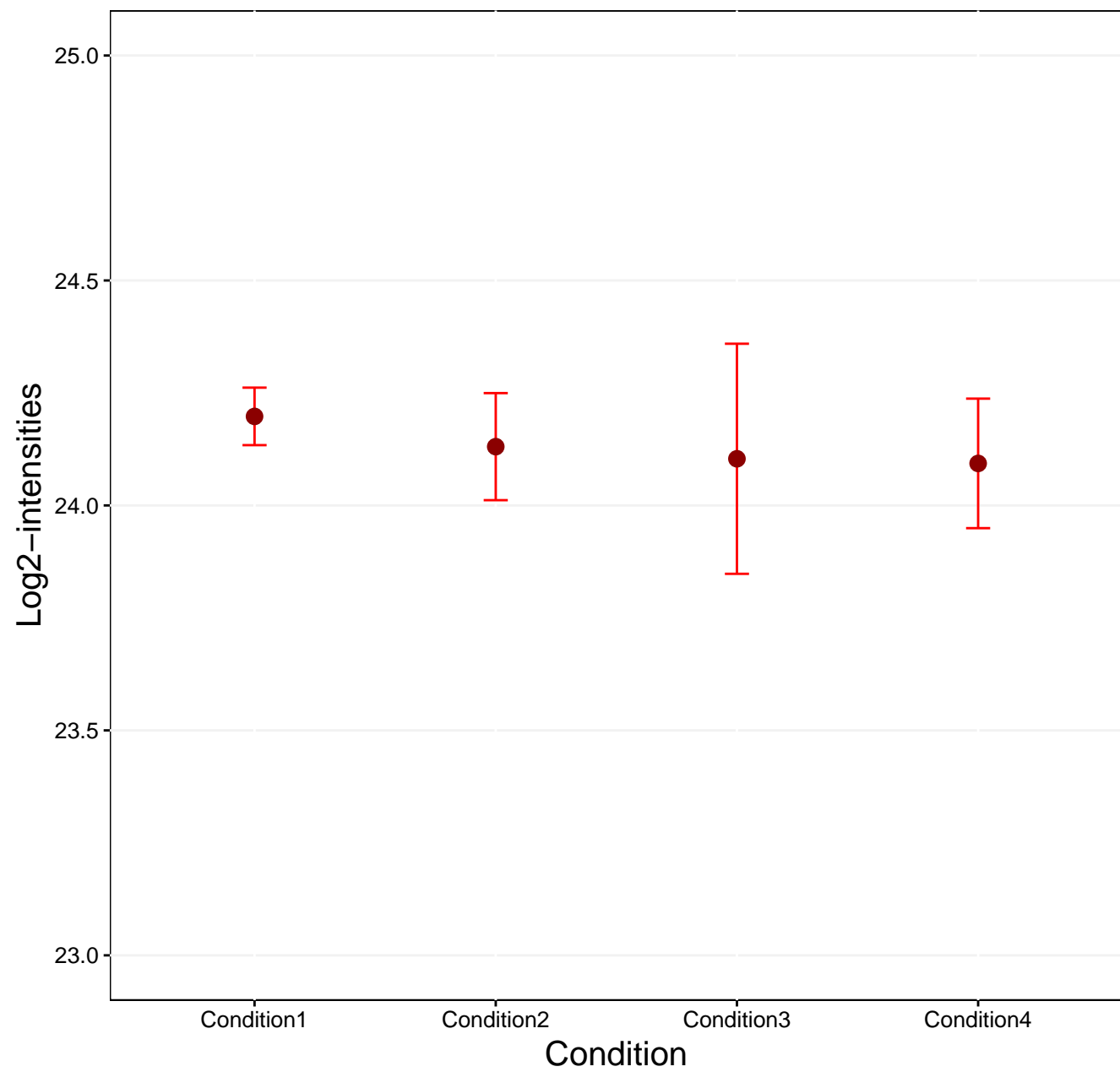
sp|P46673|NUP85_YEAST



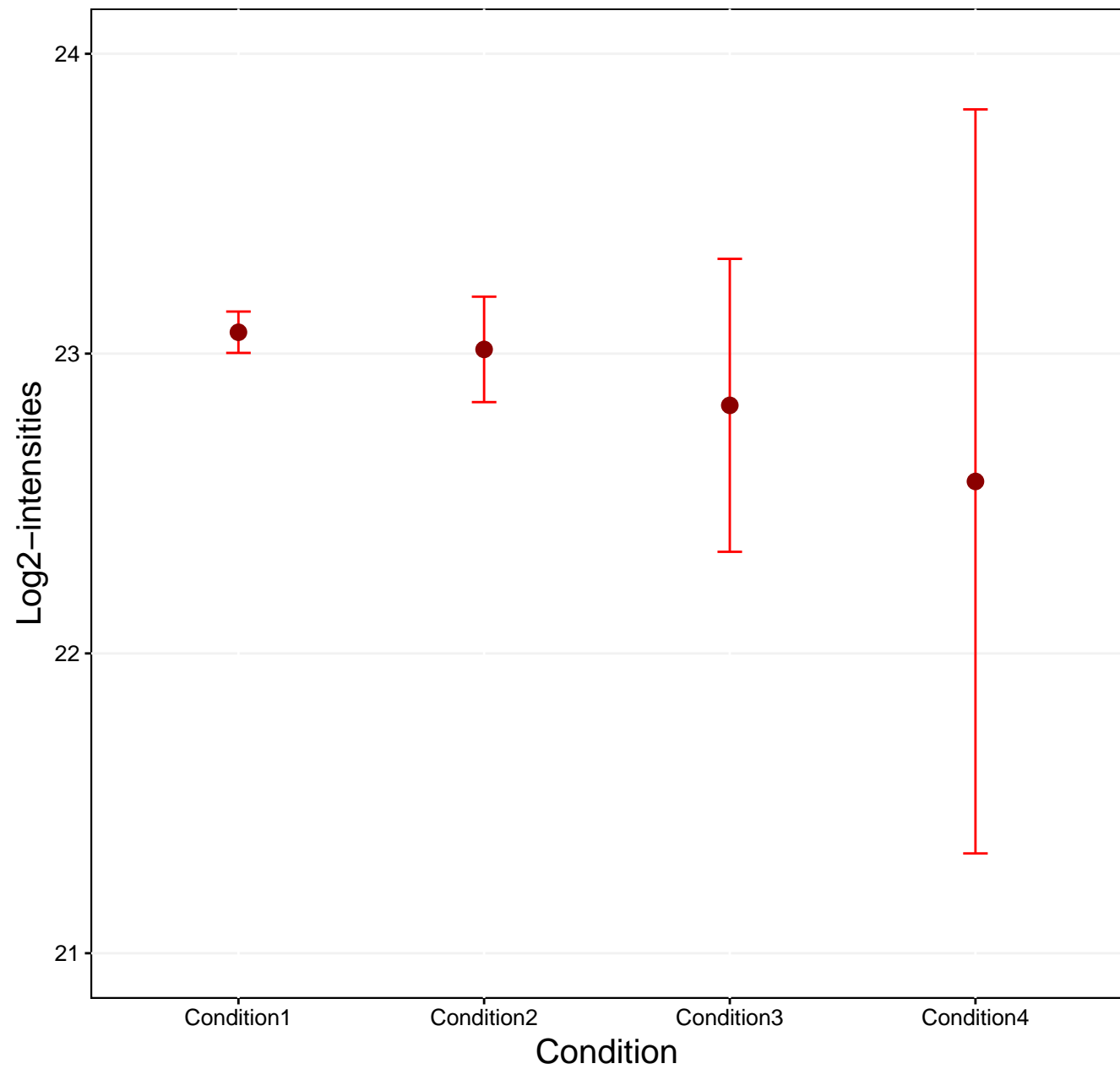
sp|P46675|STU2_YEAST



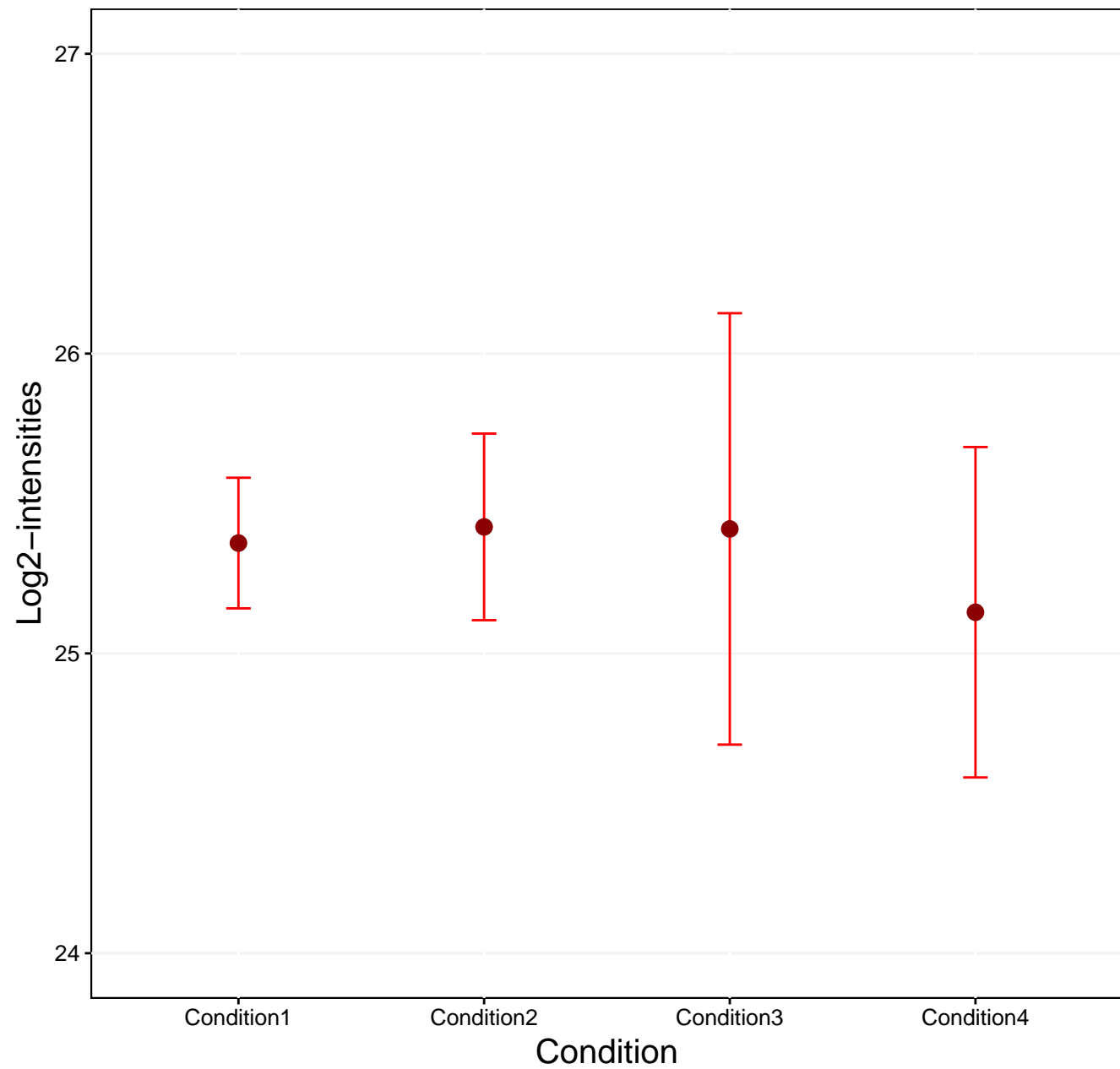
sp|P46676|SUM1_YEAST



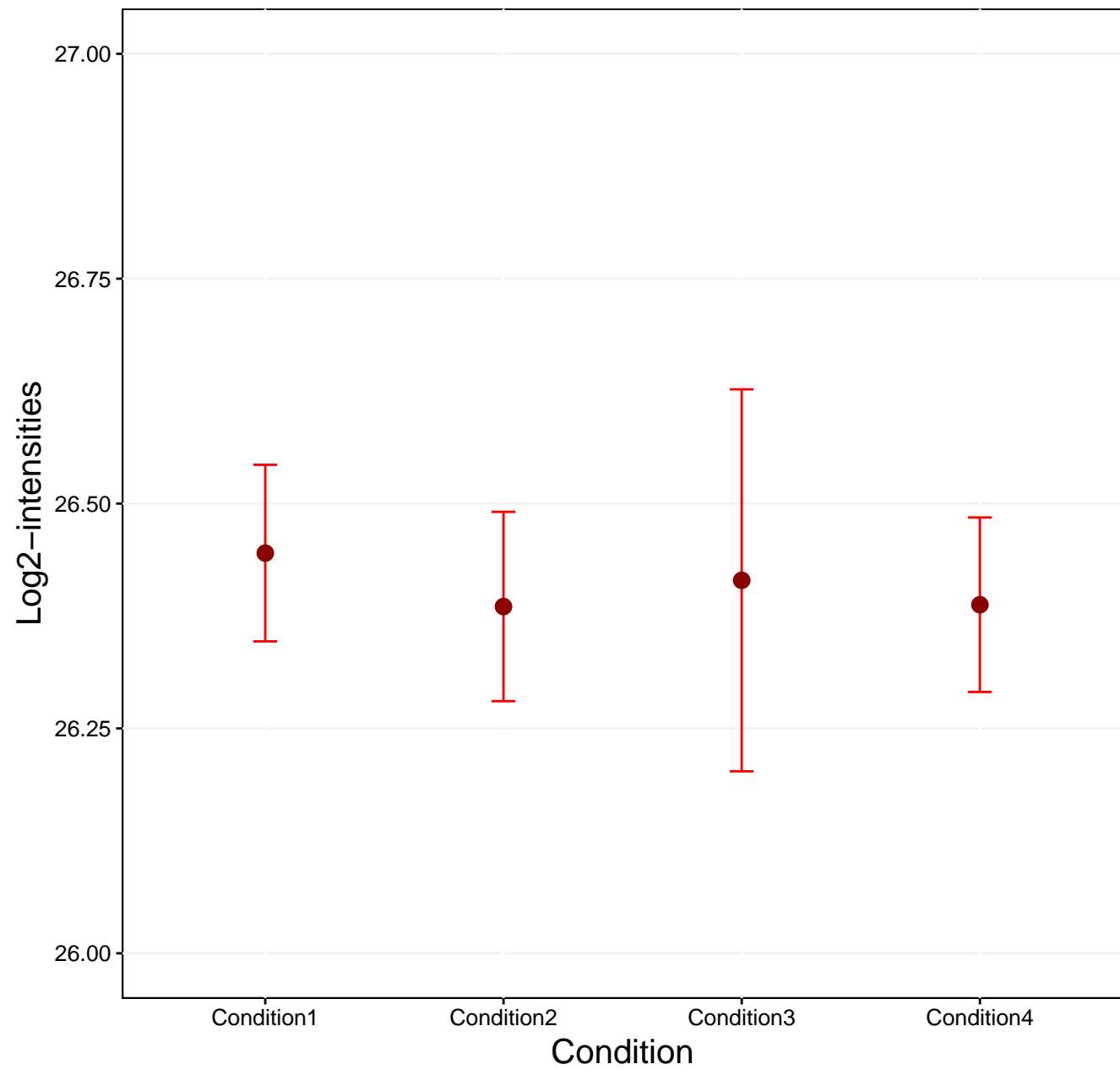
sp|P46677|TAF1_YEAST



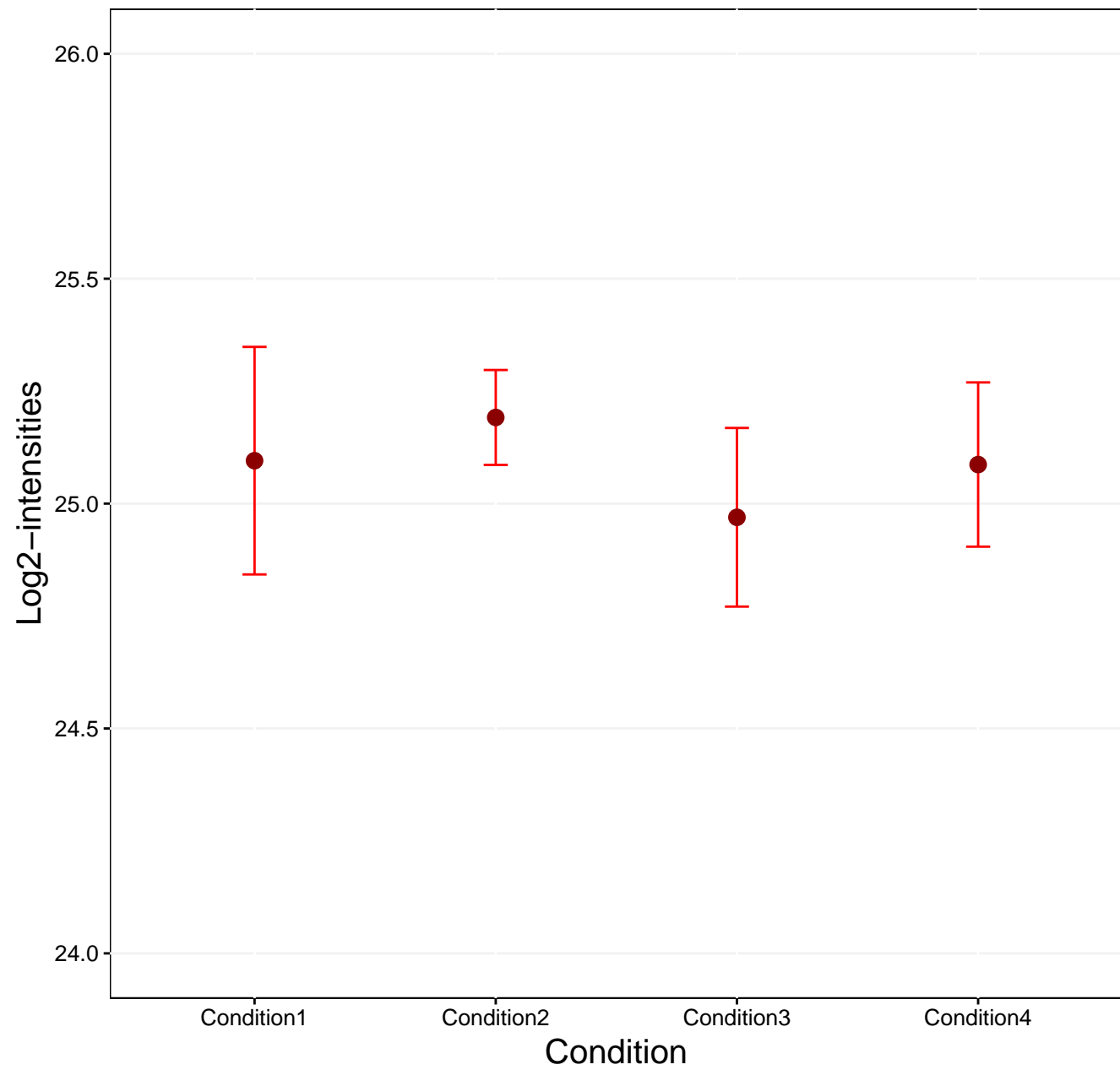
sp|P46678|TFC5_YEAST



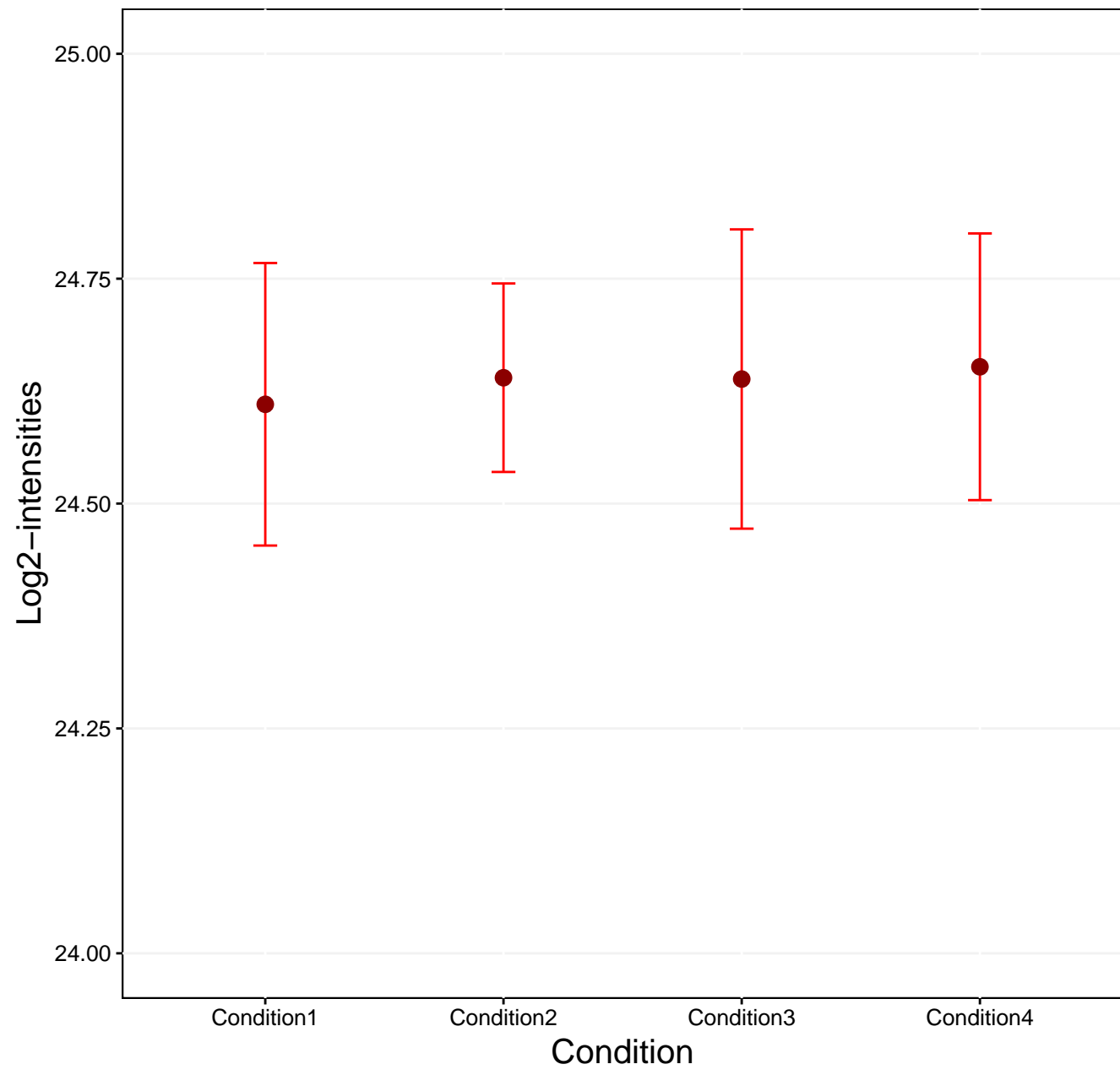
sp|P46680|AIP1_YEAST



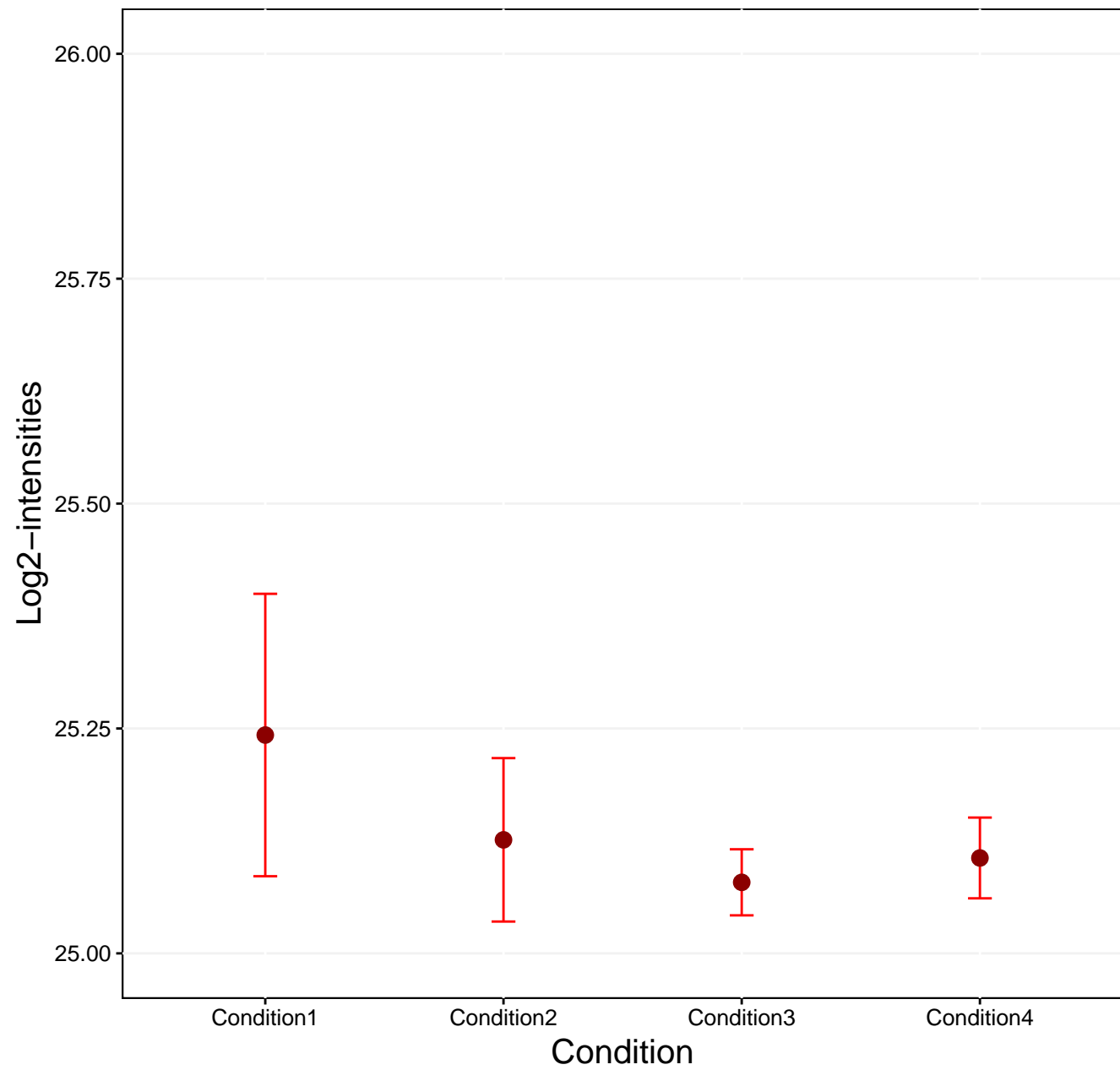
sp|P46681|DLD2_YEAST



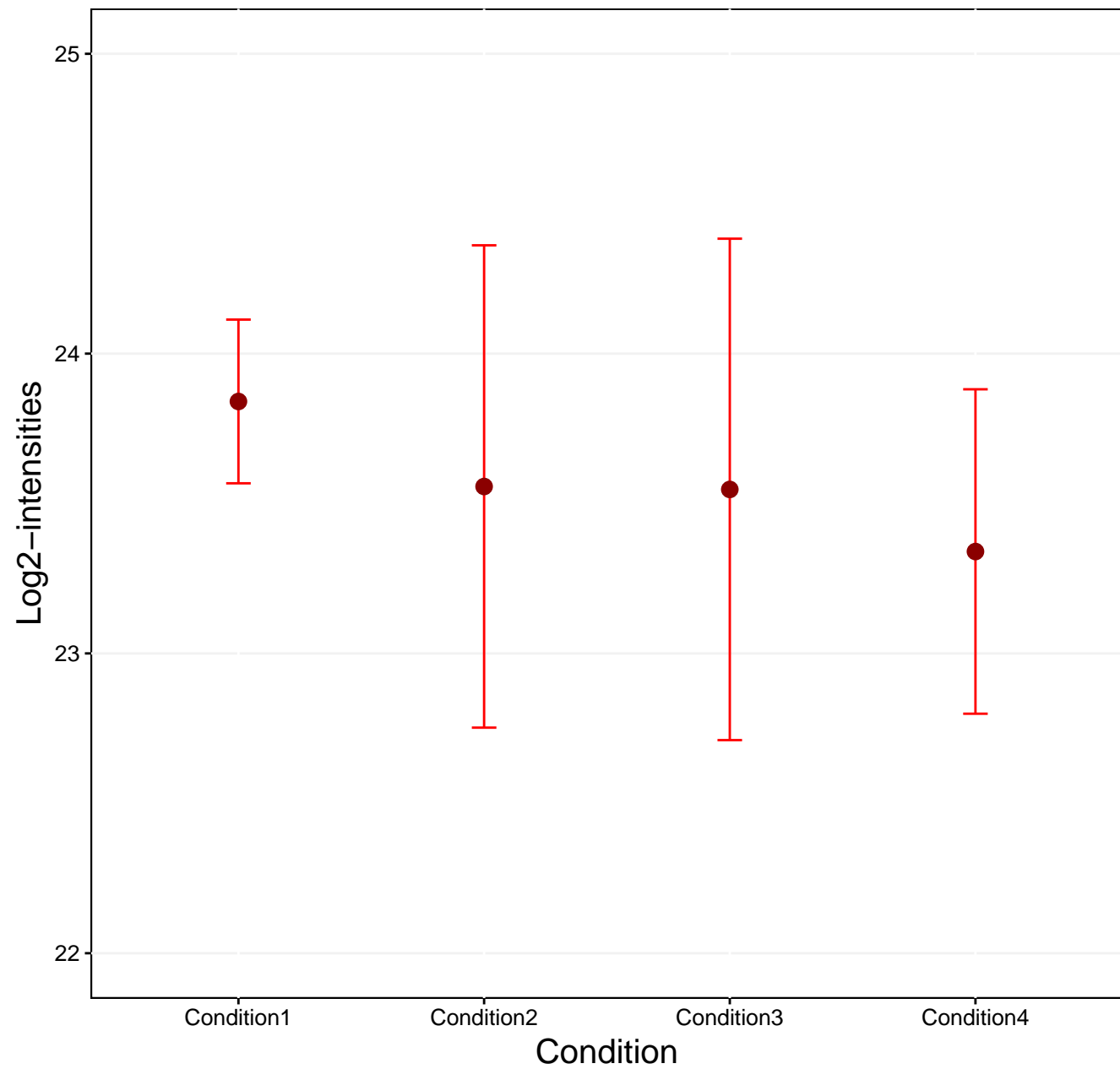
sp|P46682|AP3B_YEAST



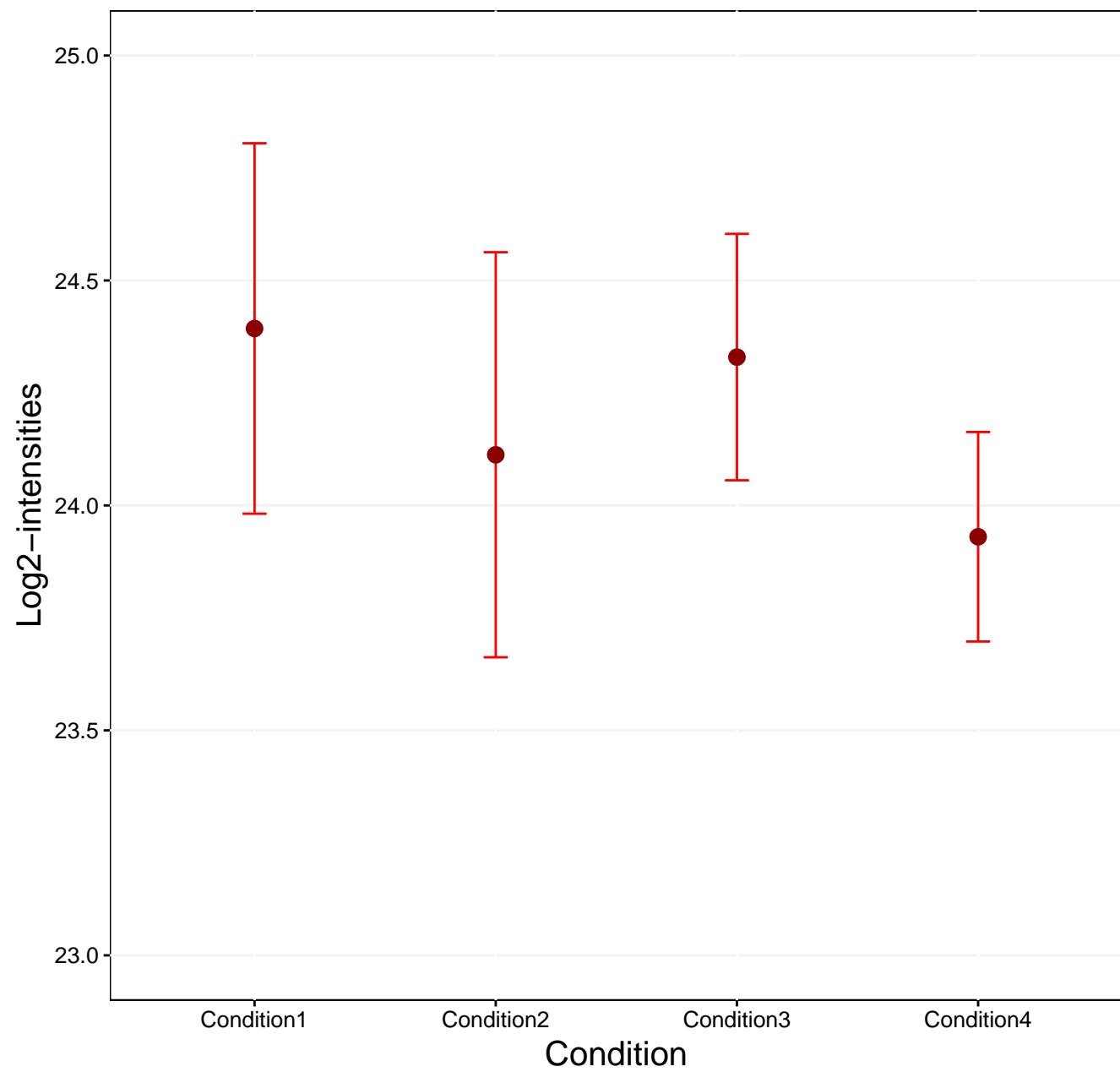
sp|P46683|YAR1_YEAST



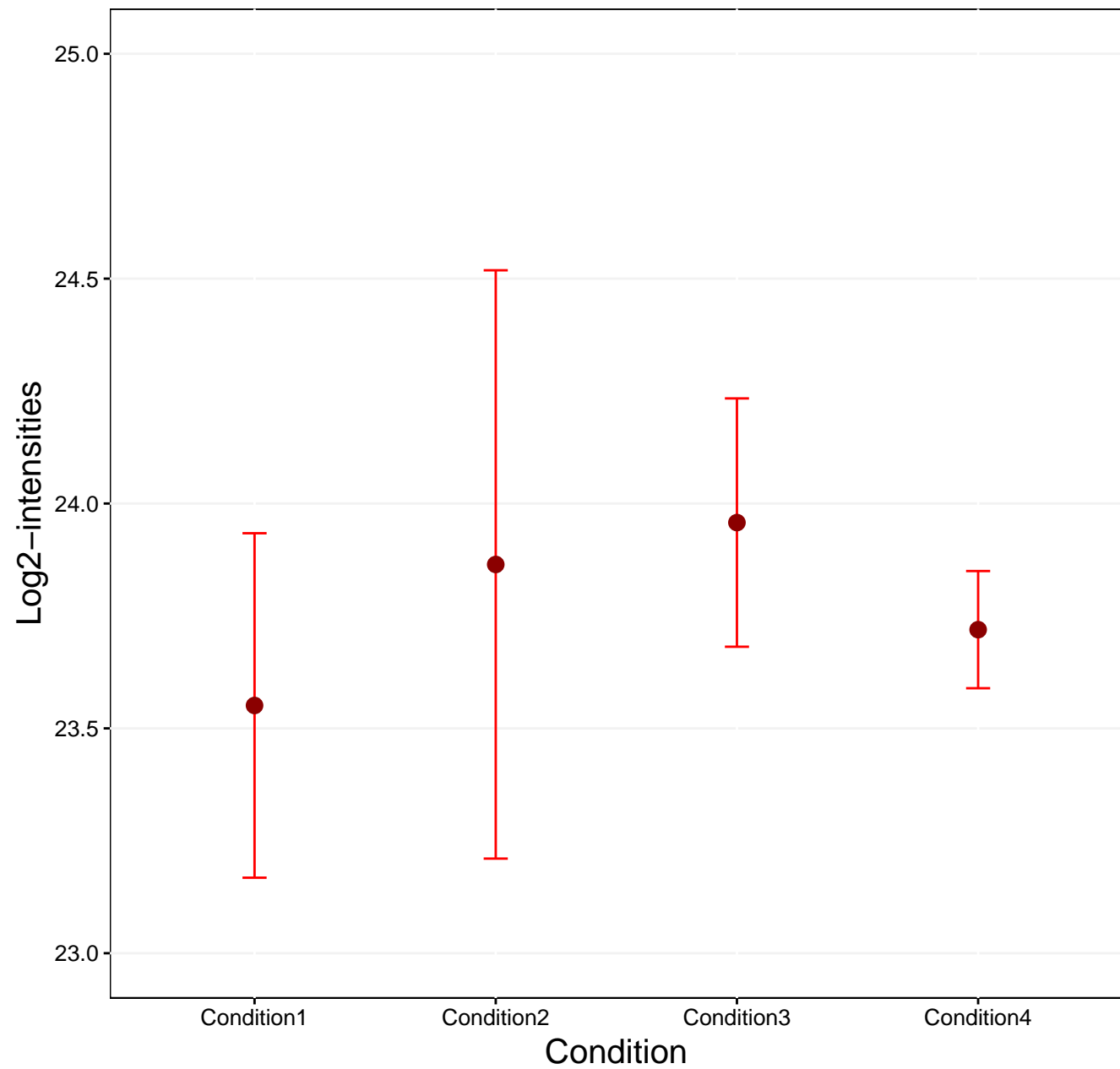
sp|P46944|TRS85_YEAST



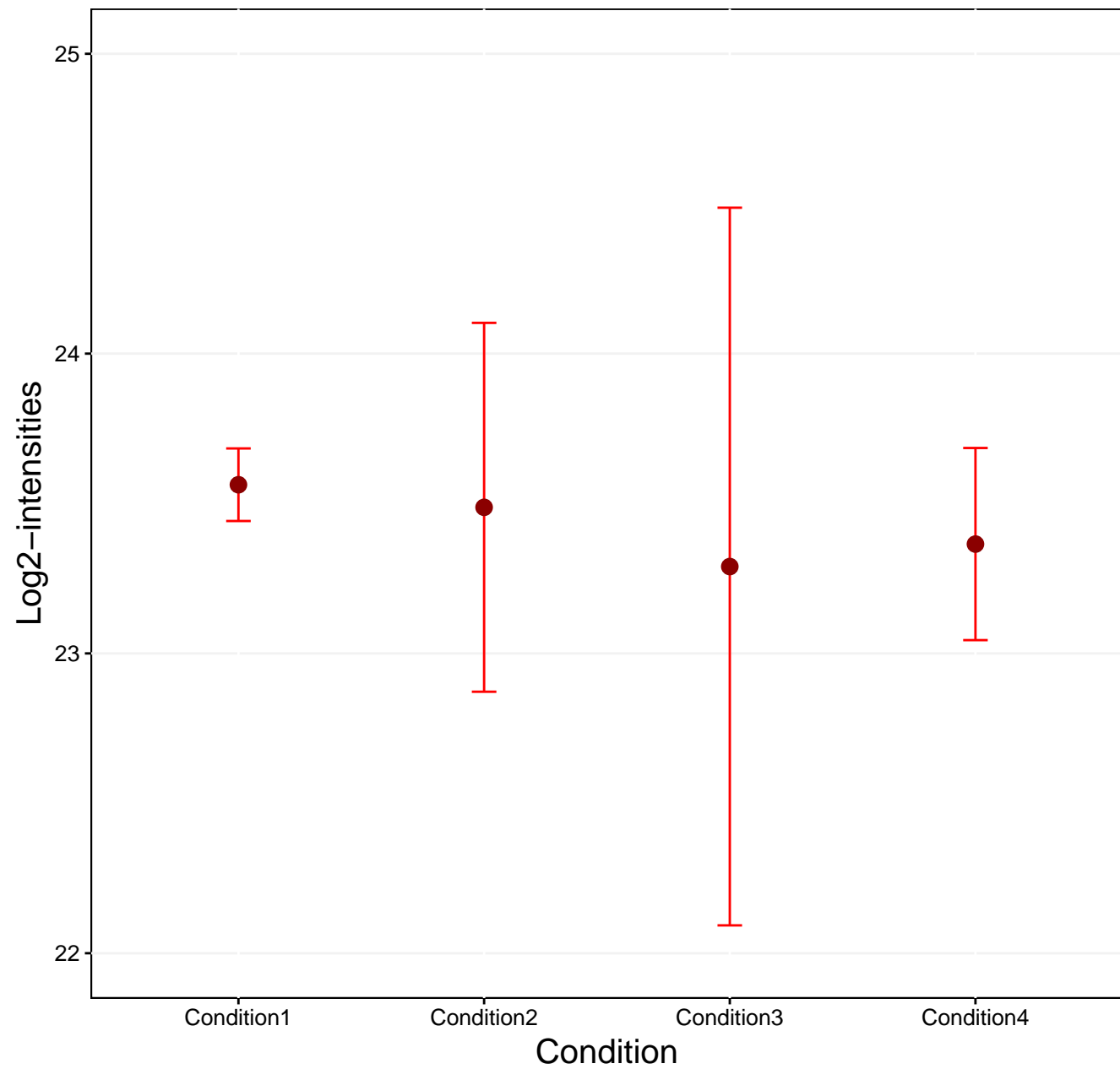
sp|P46948|RRP41_YEAST



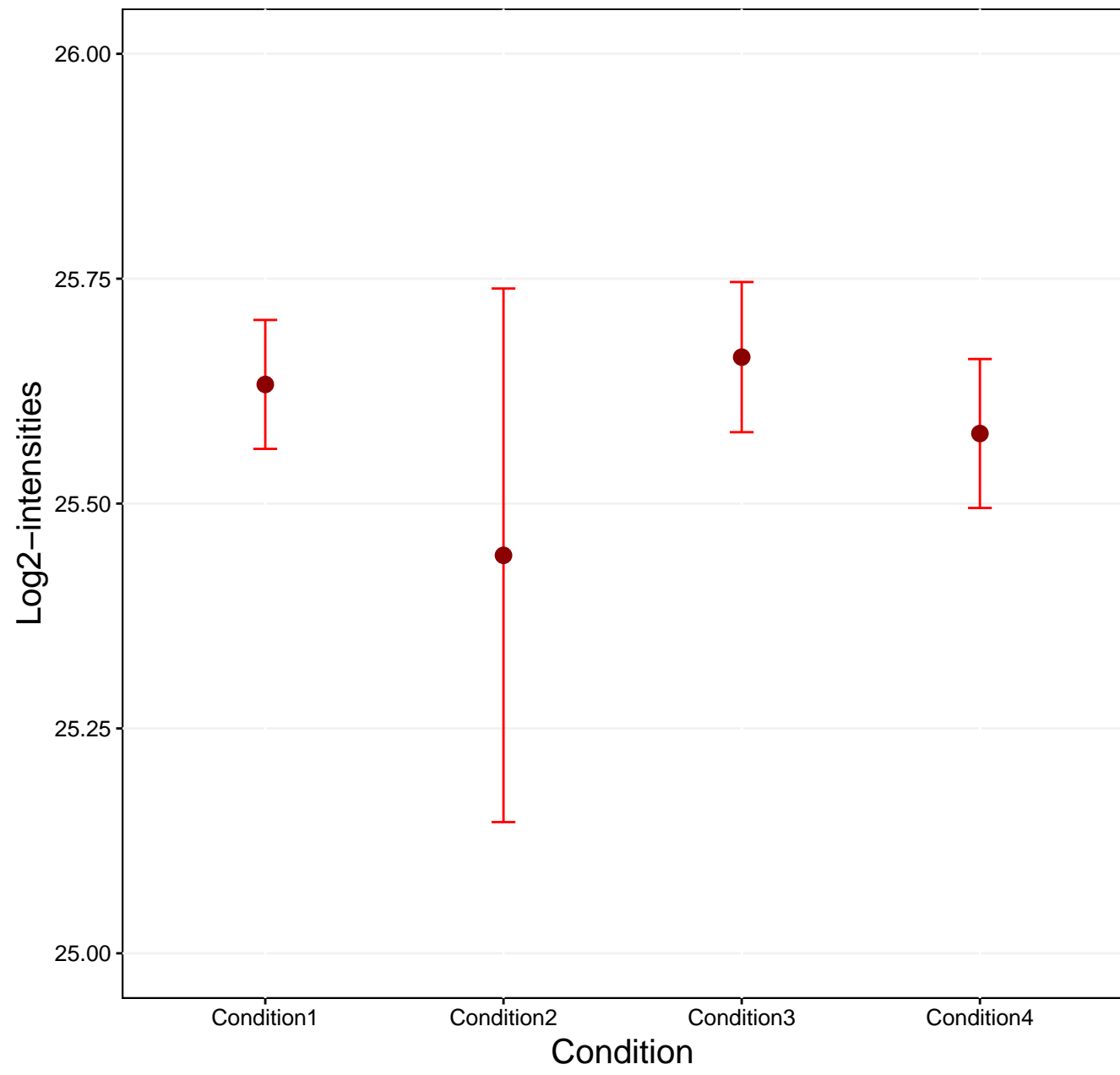
sp|P46949|FYV8_YEAST



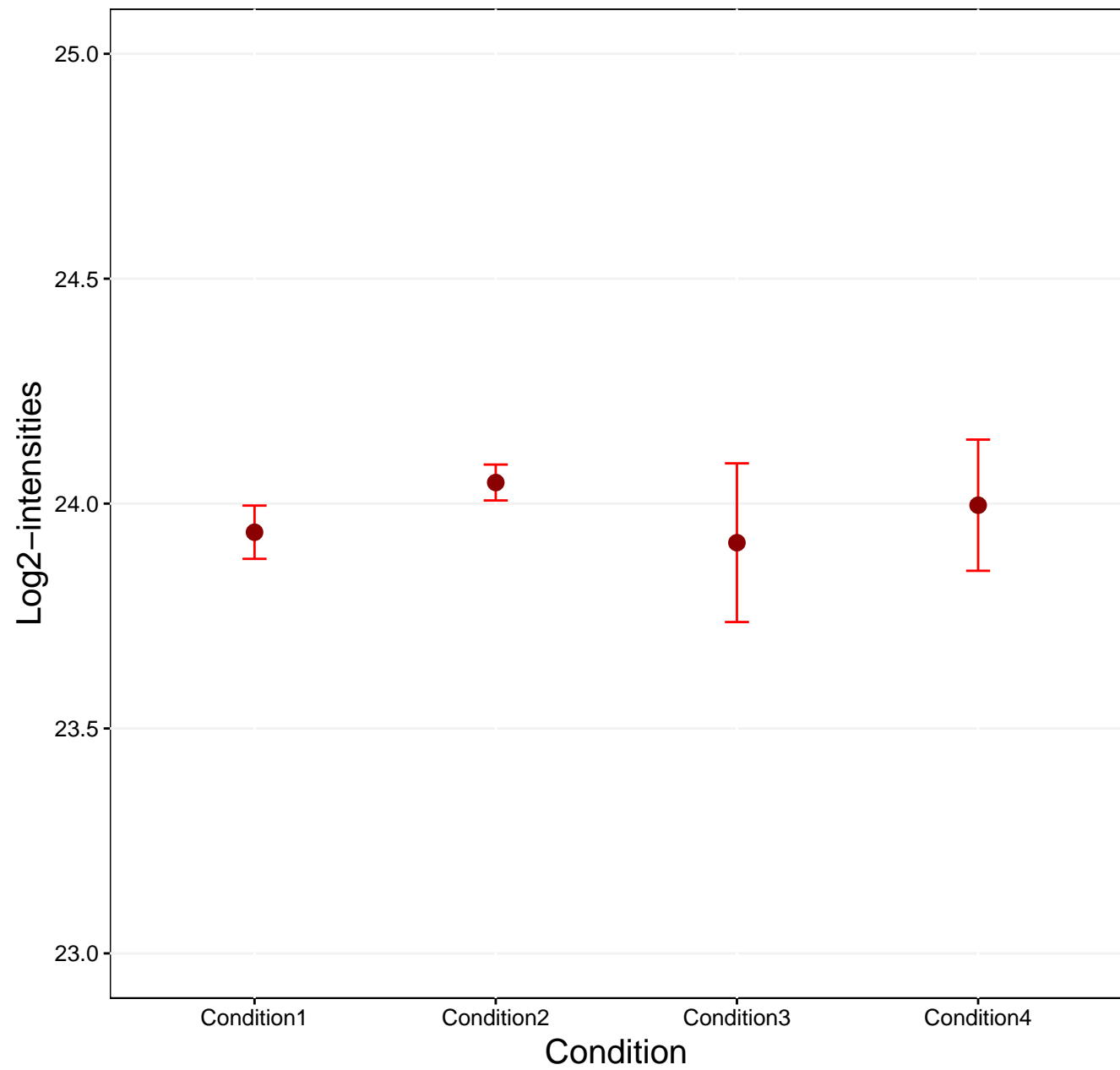
sp|P46951|YPP1_YEAST



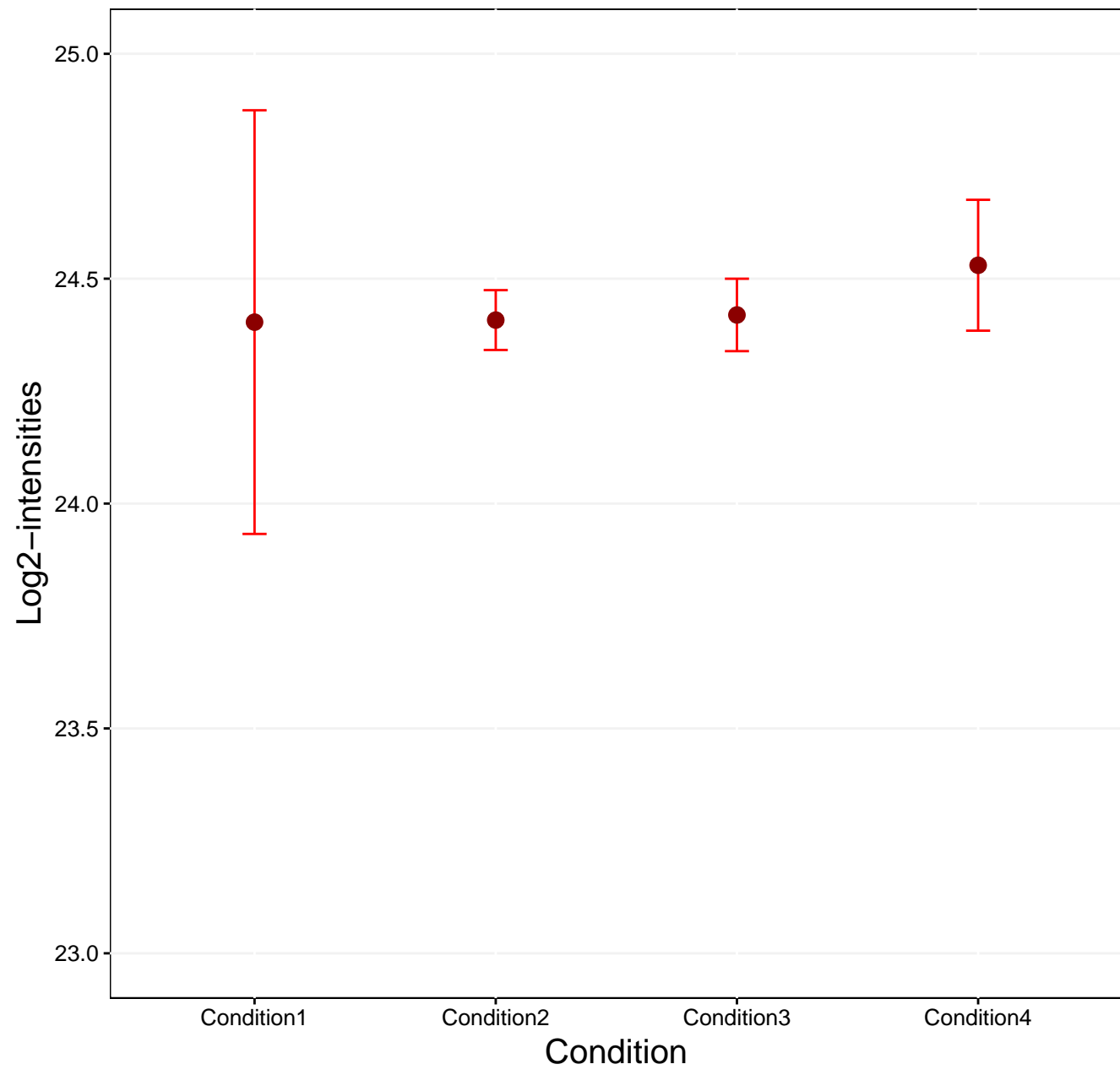
sp|P46956|PHO86_YEAST



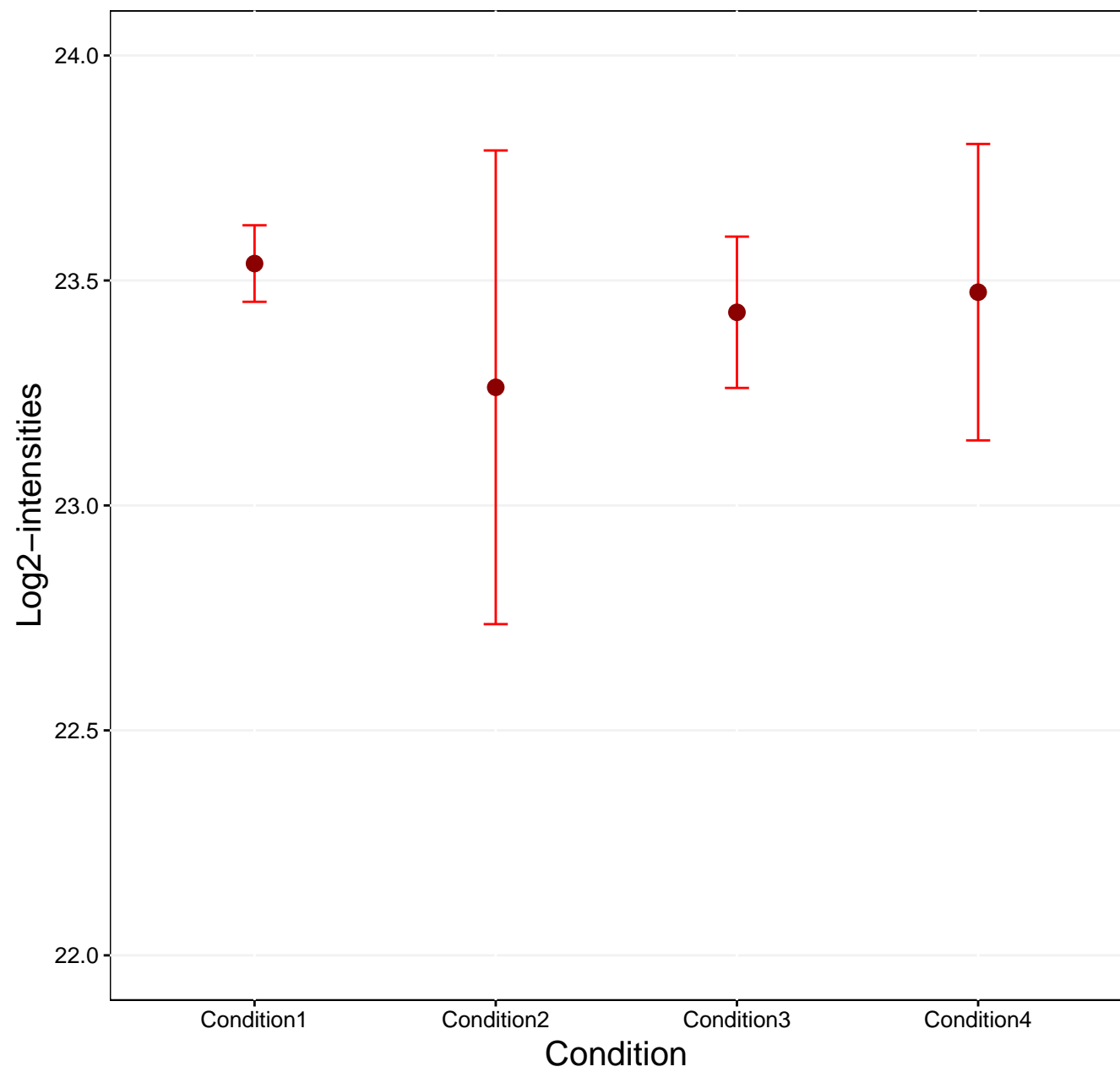
sp|P46957|DPOD2_YEAST



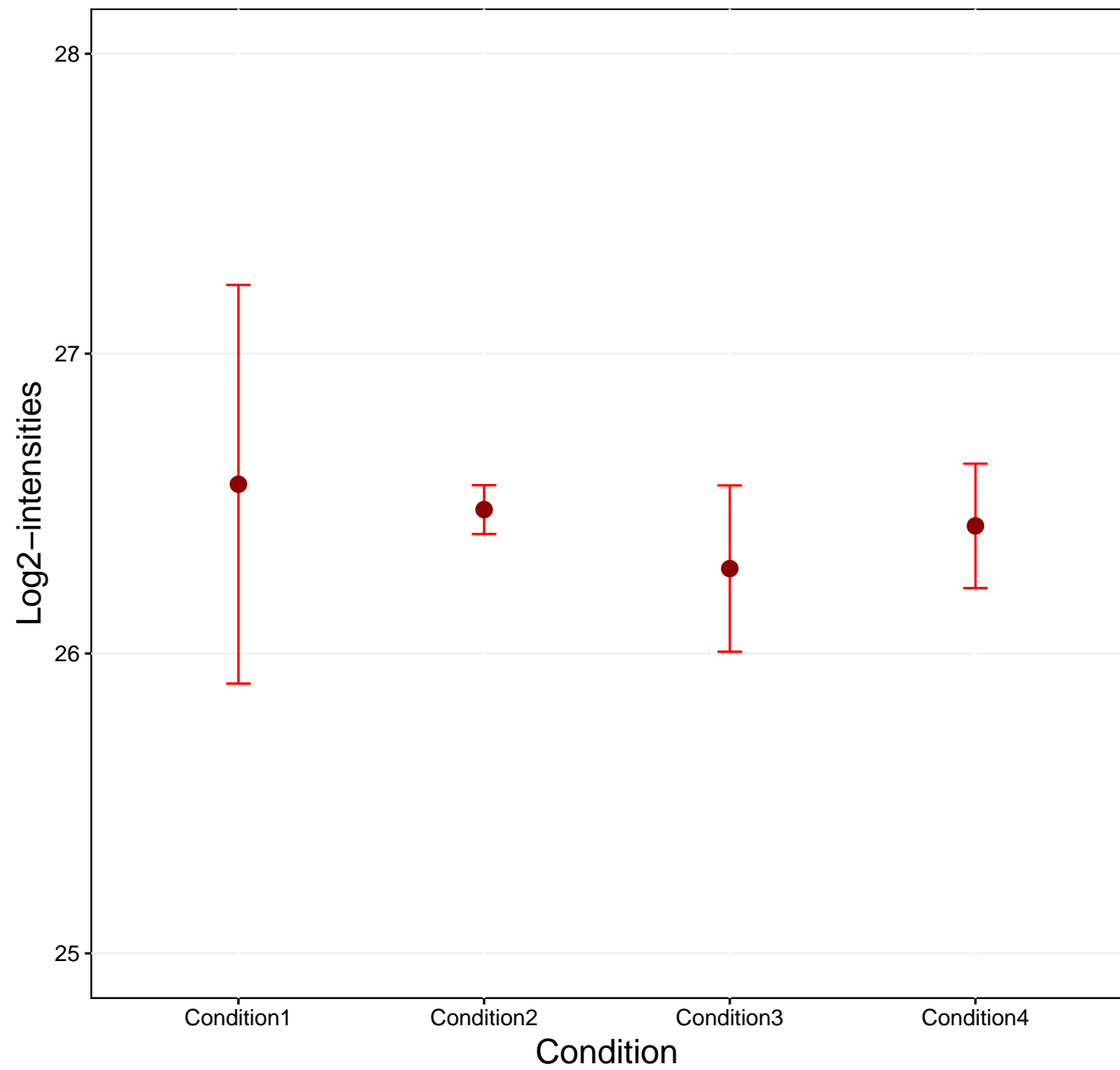
sp|P46959|TRM61_YEAST



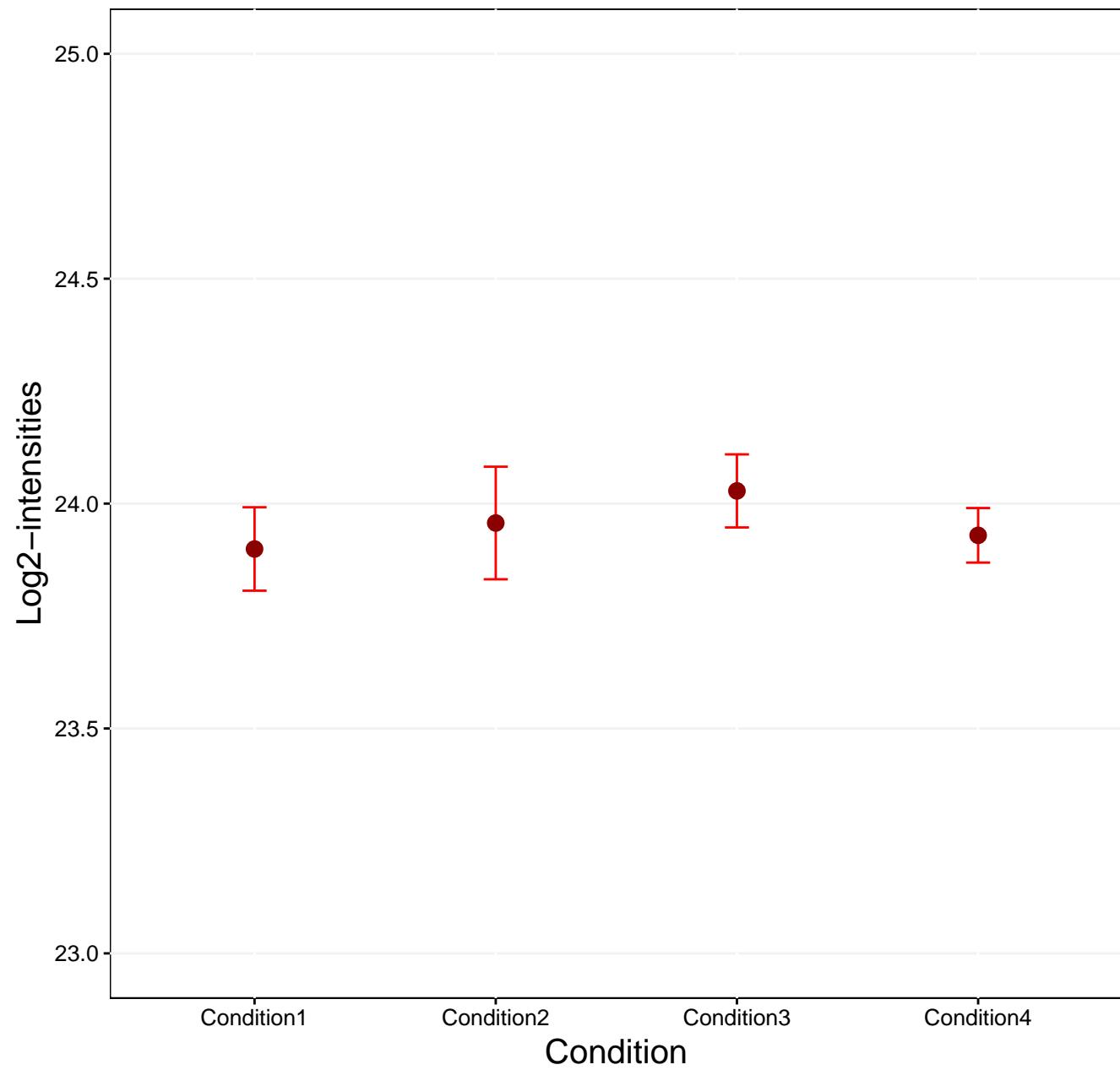
sp|P46963|CTK3_YEAST



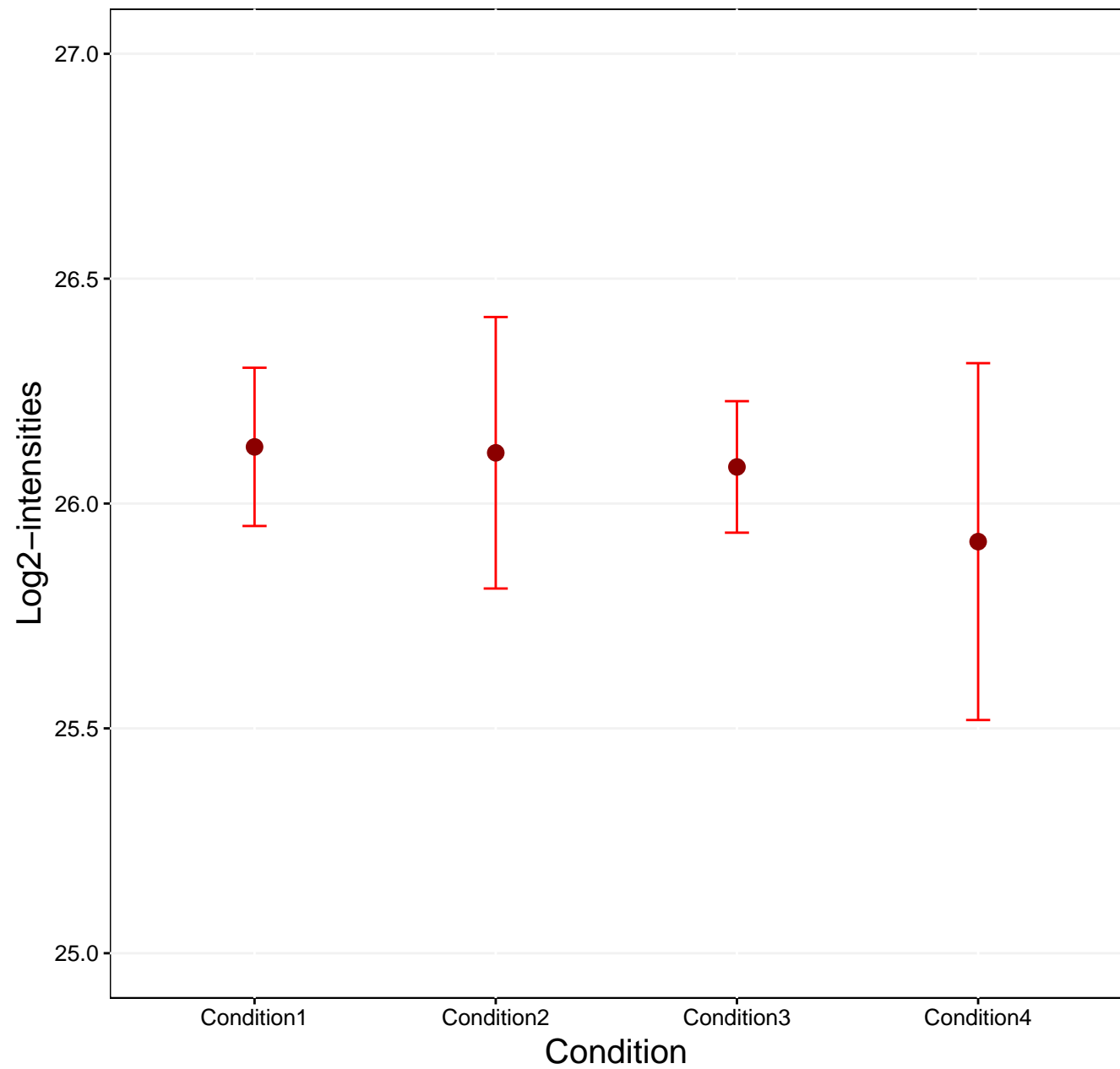
sp|P46969|RPE_YEAST



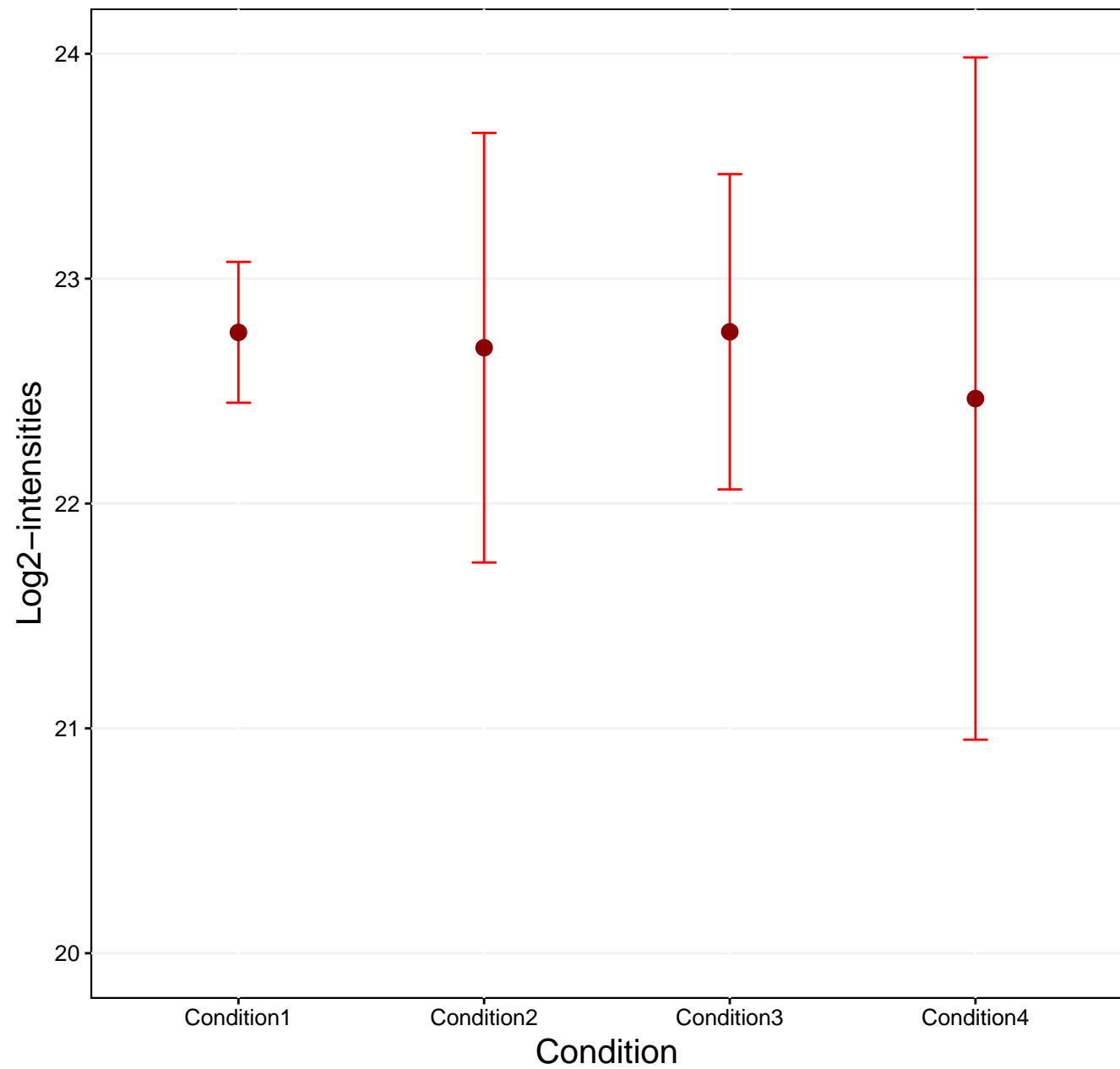
sp|P46970|NMD5_YEAST



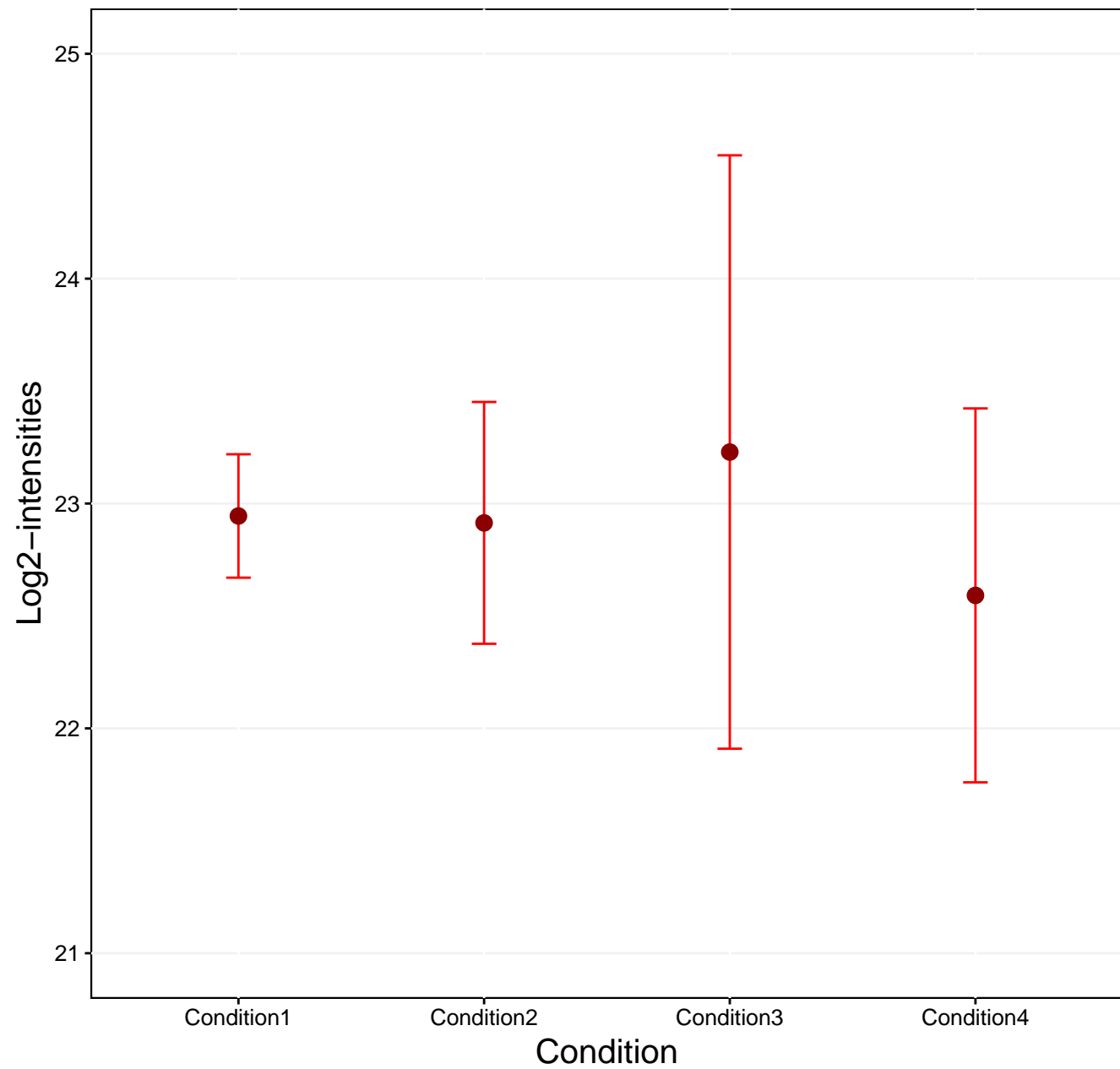
sp|P46971|PMT4_YEAST



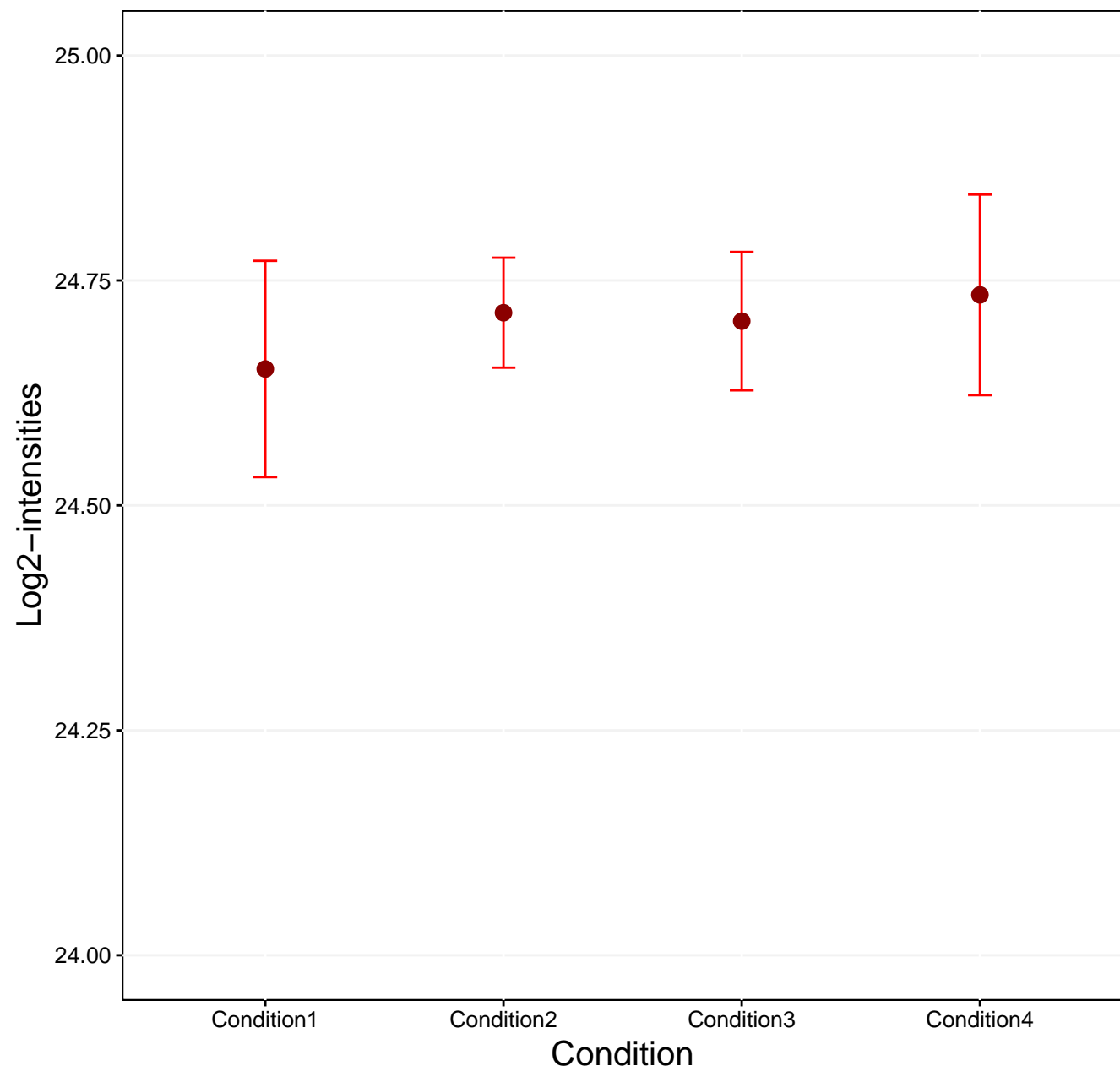
sp|P46973|HIT1_YEAST



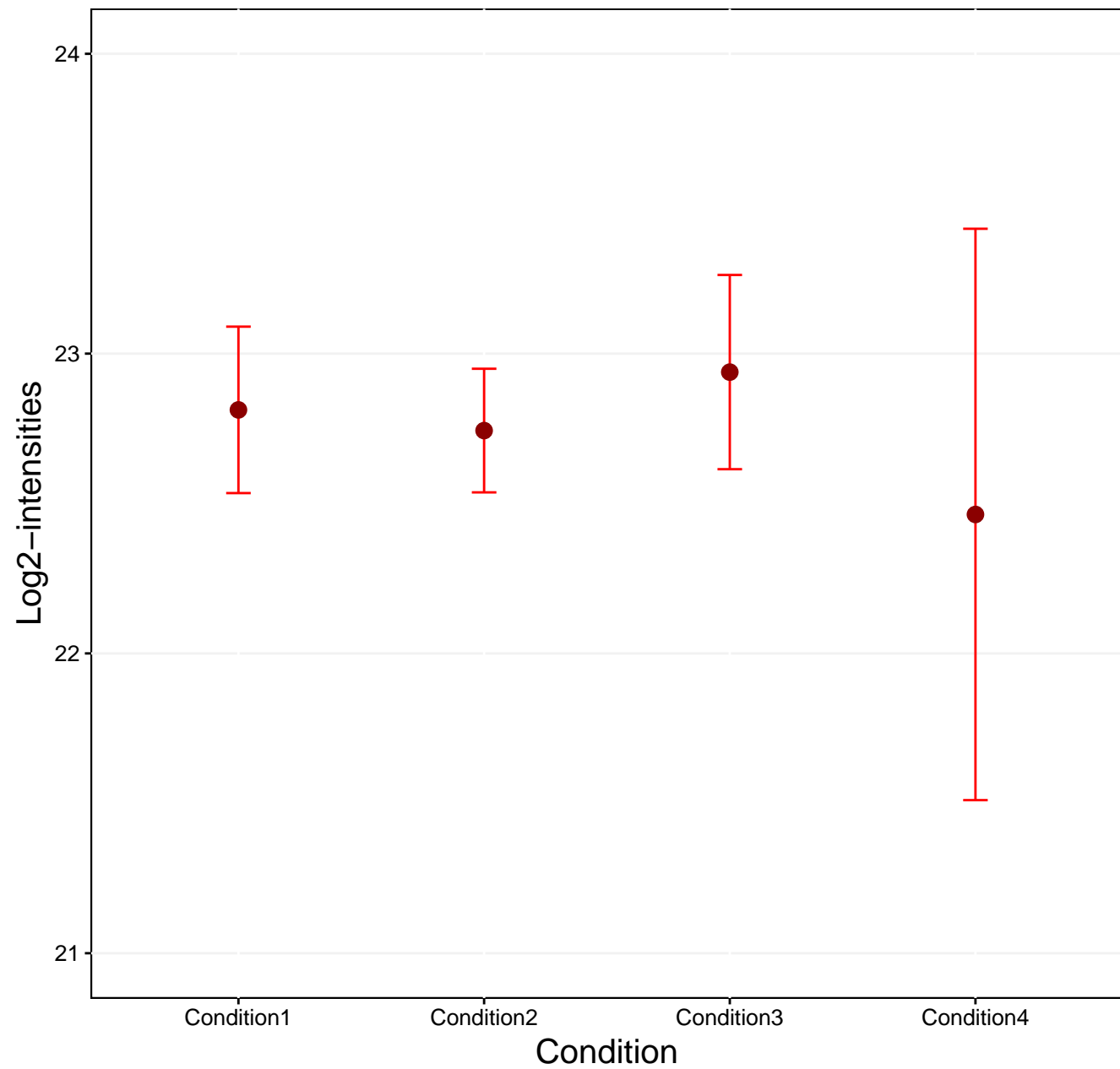
sp|P46974|RSF2_YEAST



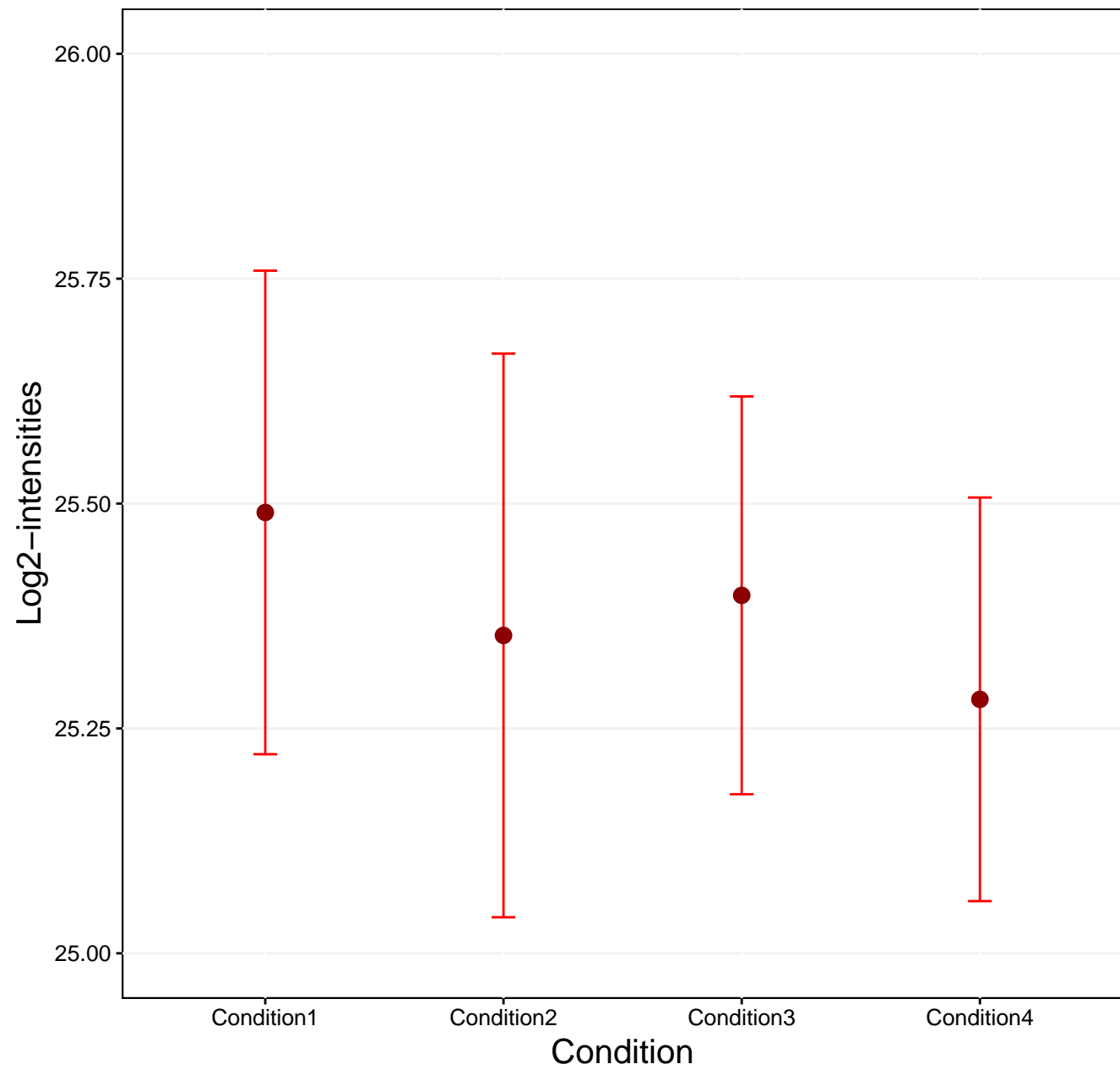
sp|P46982|MNN5_YEAST



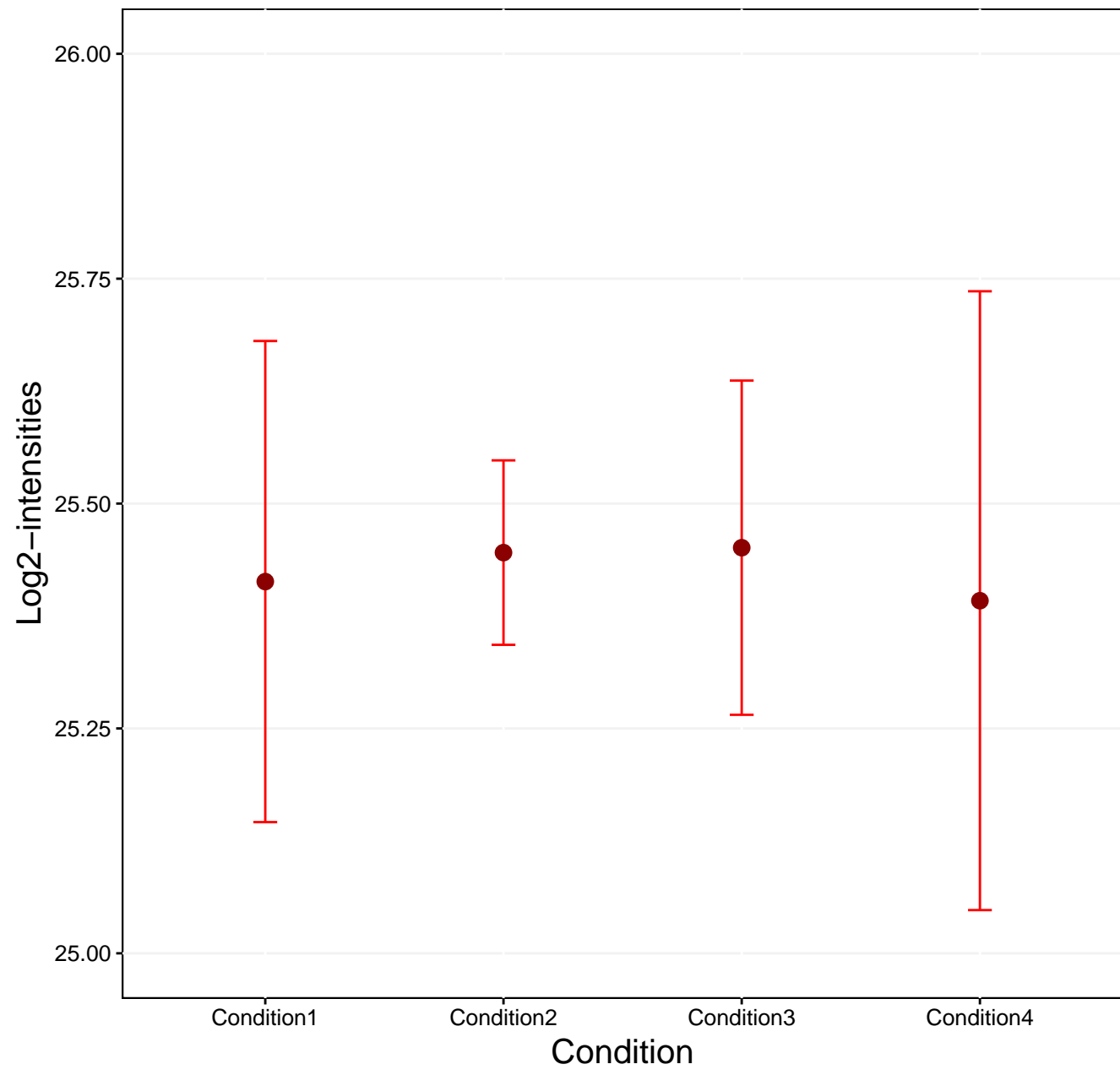
sp|P46984|GON7_YEAST



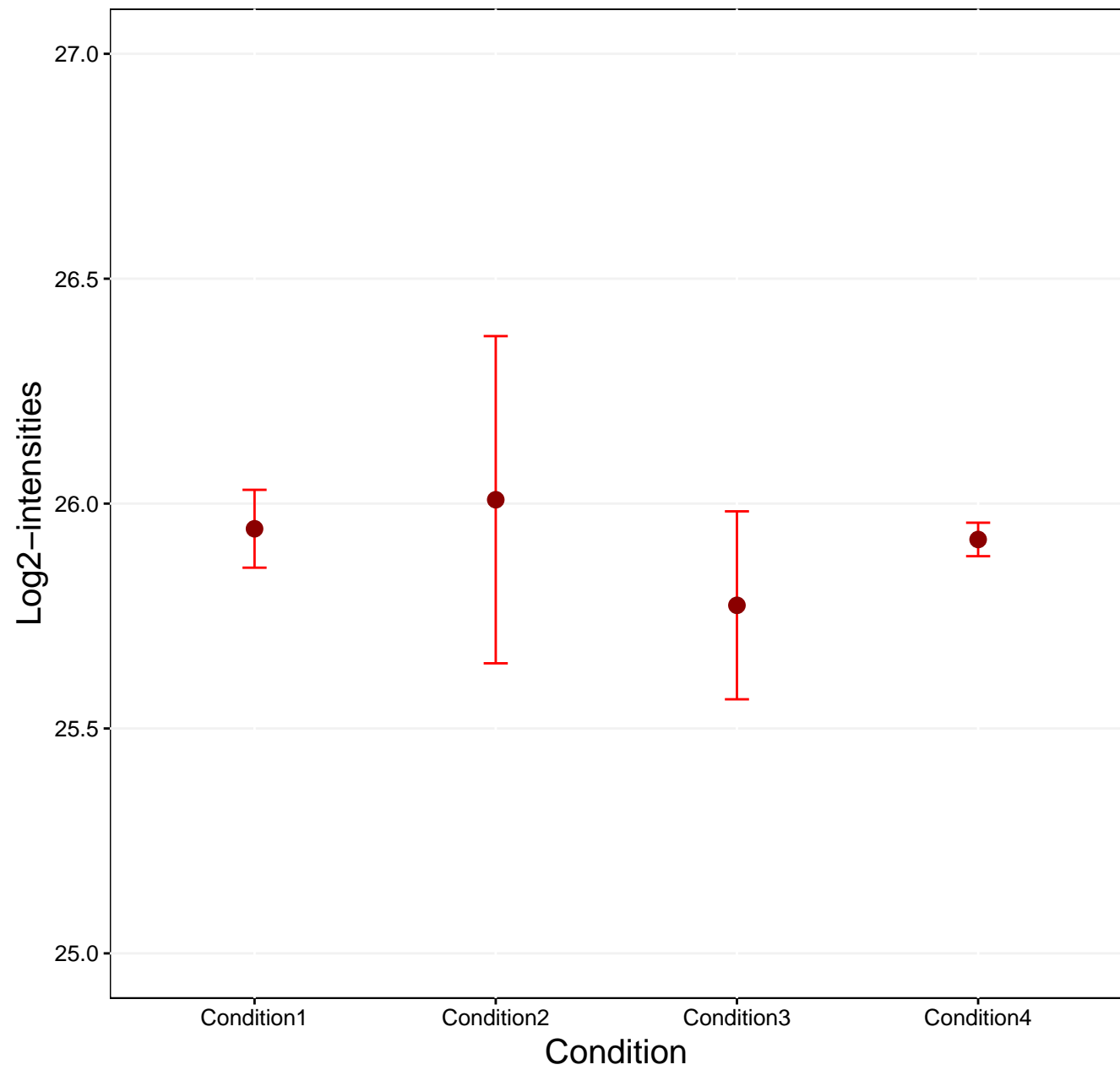
sp|P46985|MNN11_YEAST



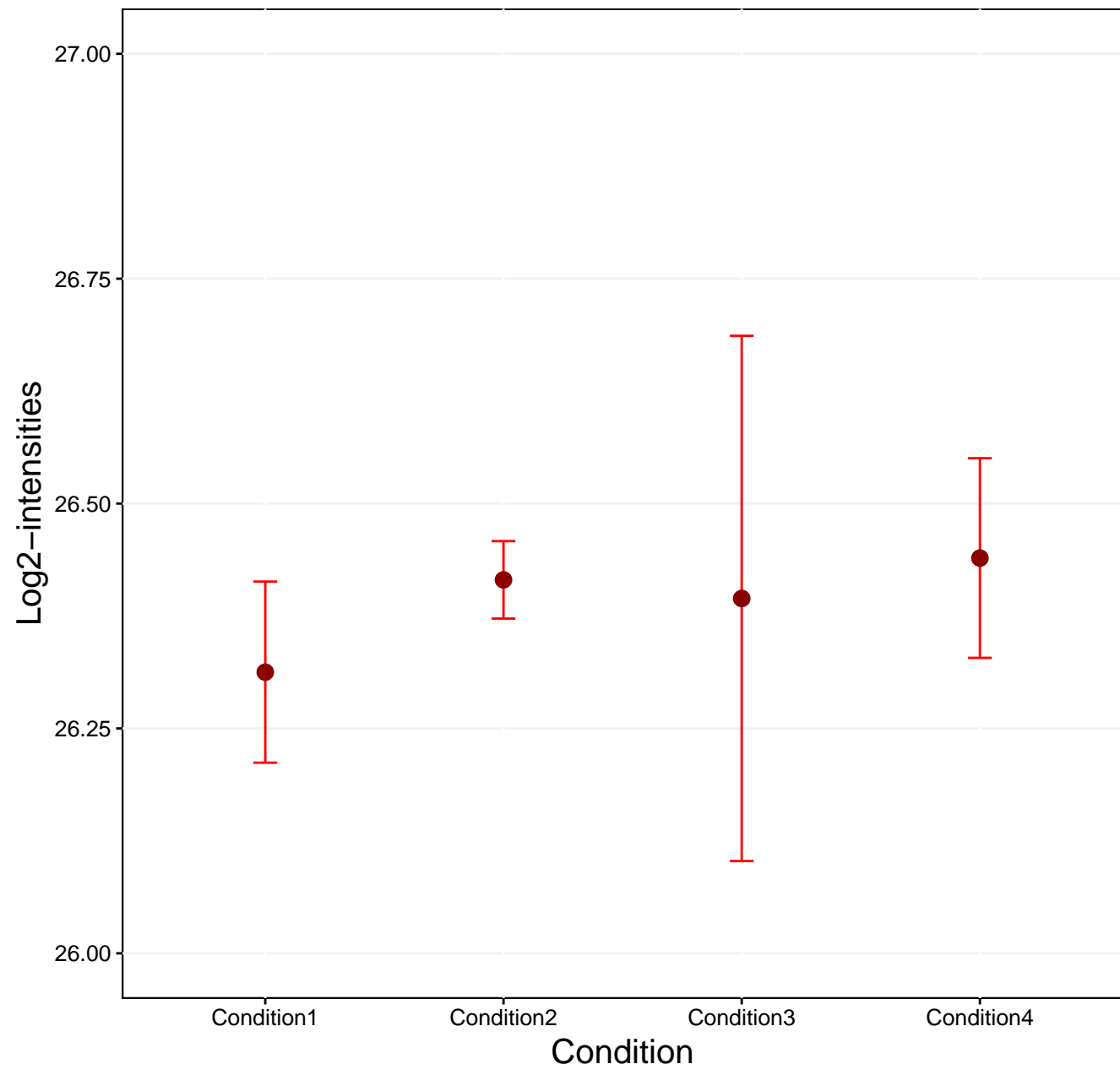
sp|P46988|PFD1_YEAST



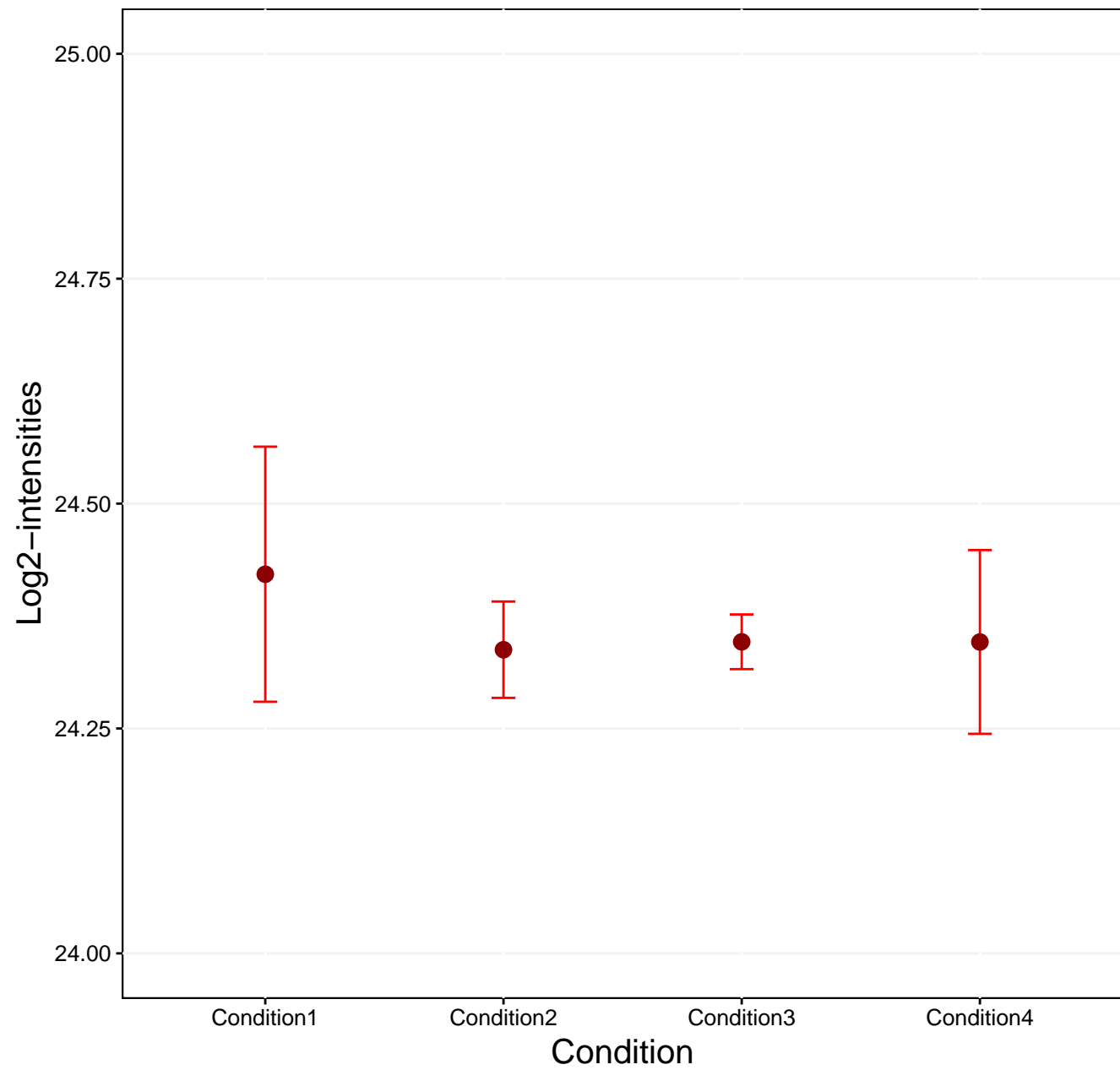
sp|P46989|ATG27_YEAST



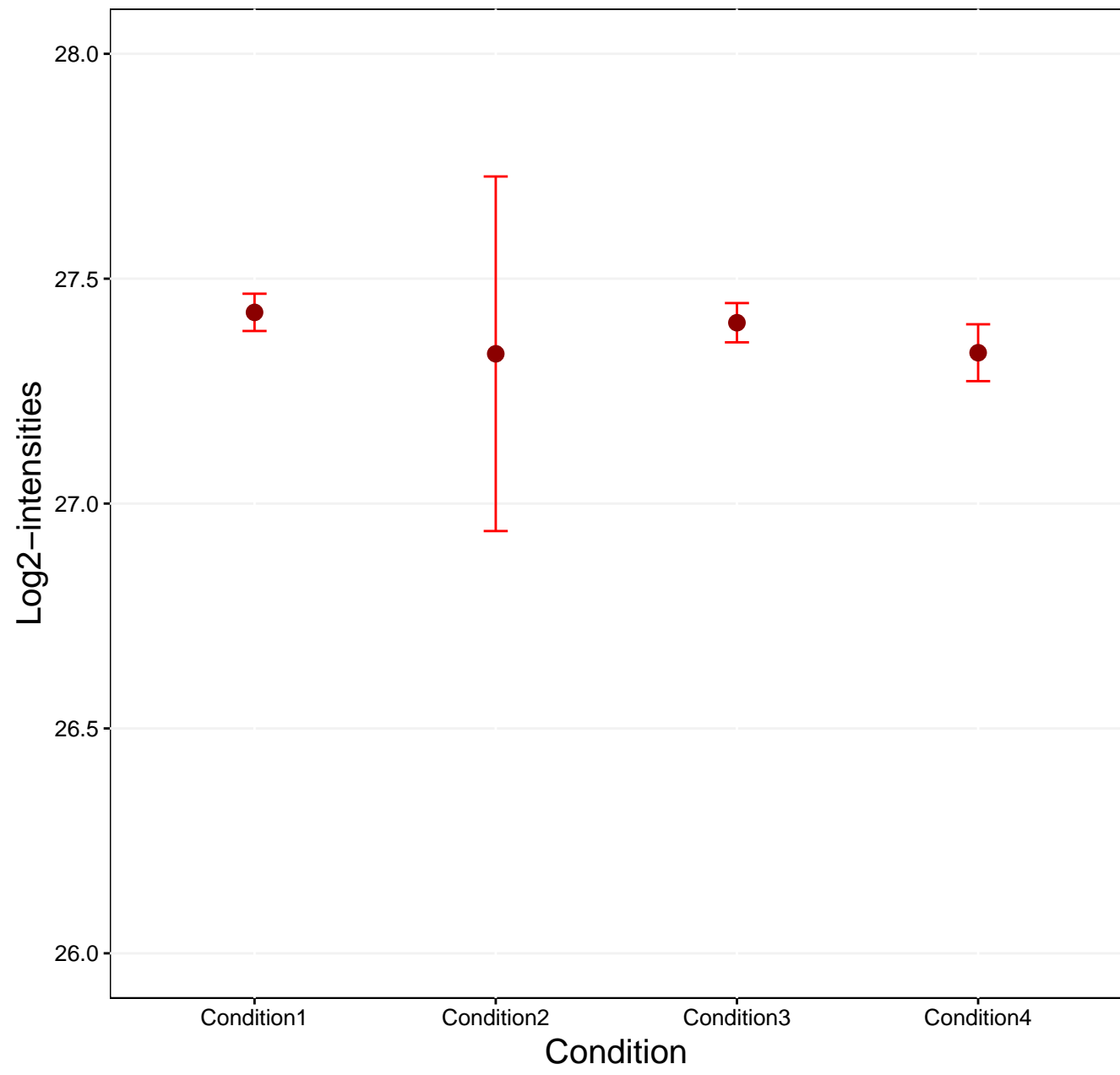
sp|P46992|YJR1_YEAST



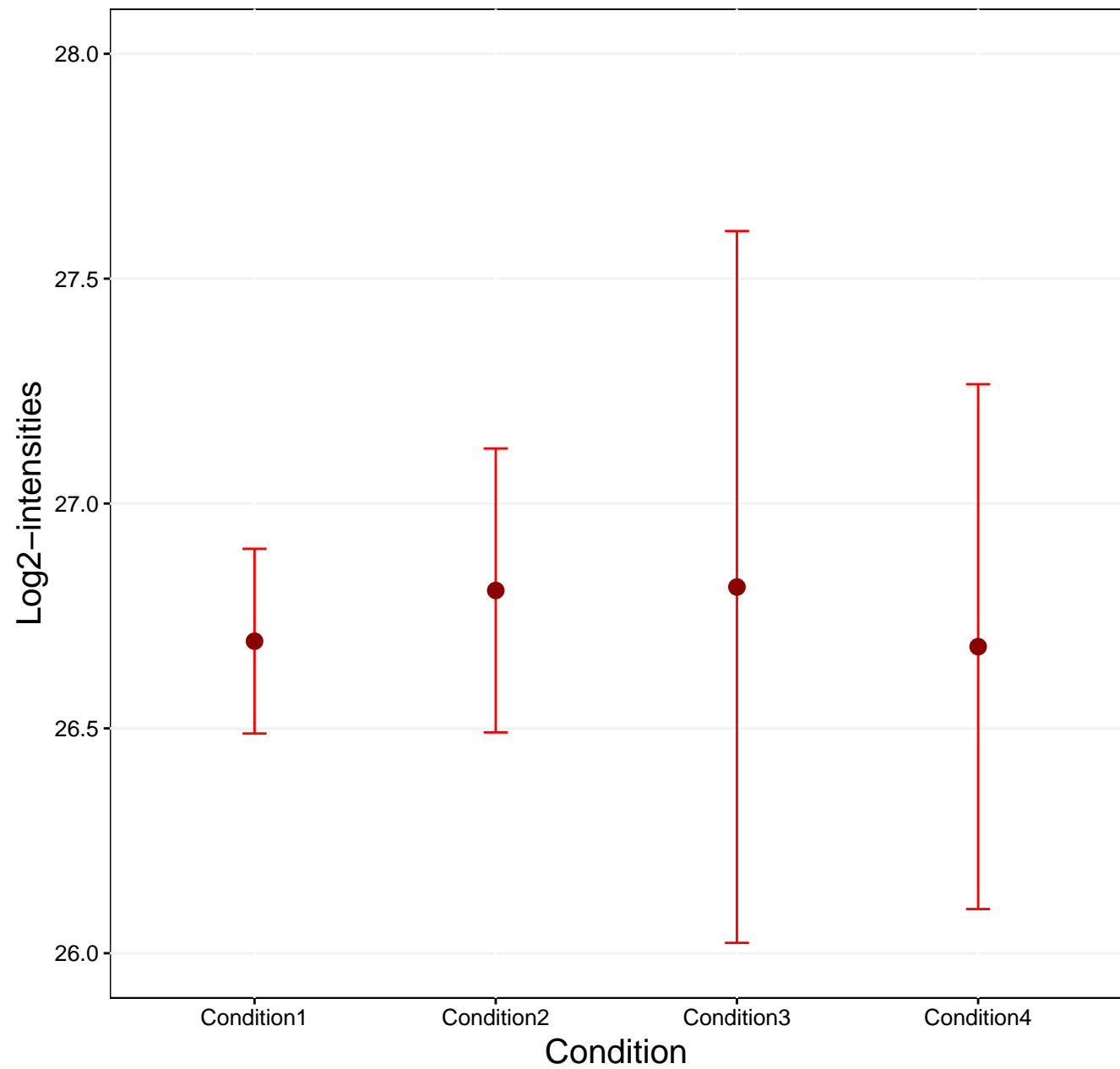
sp|P46995|SET2_YEAST



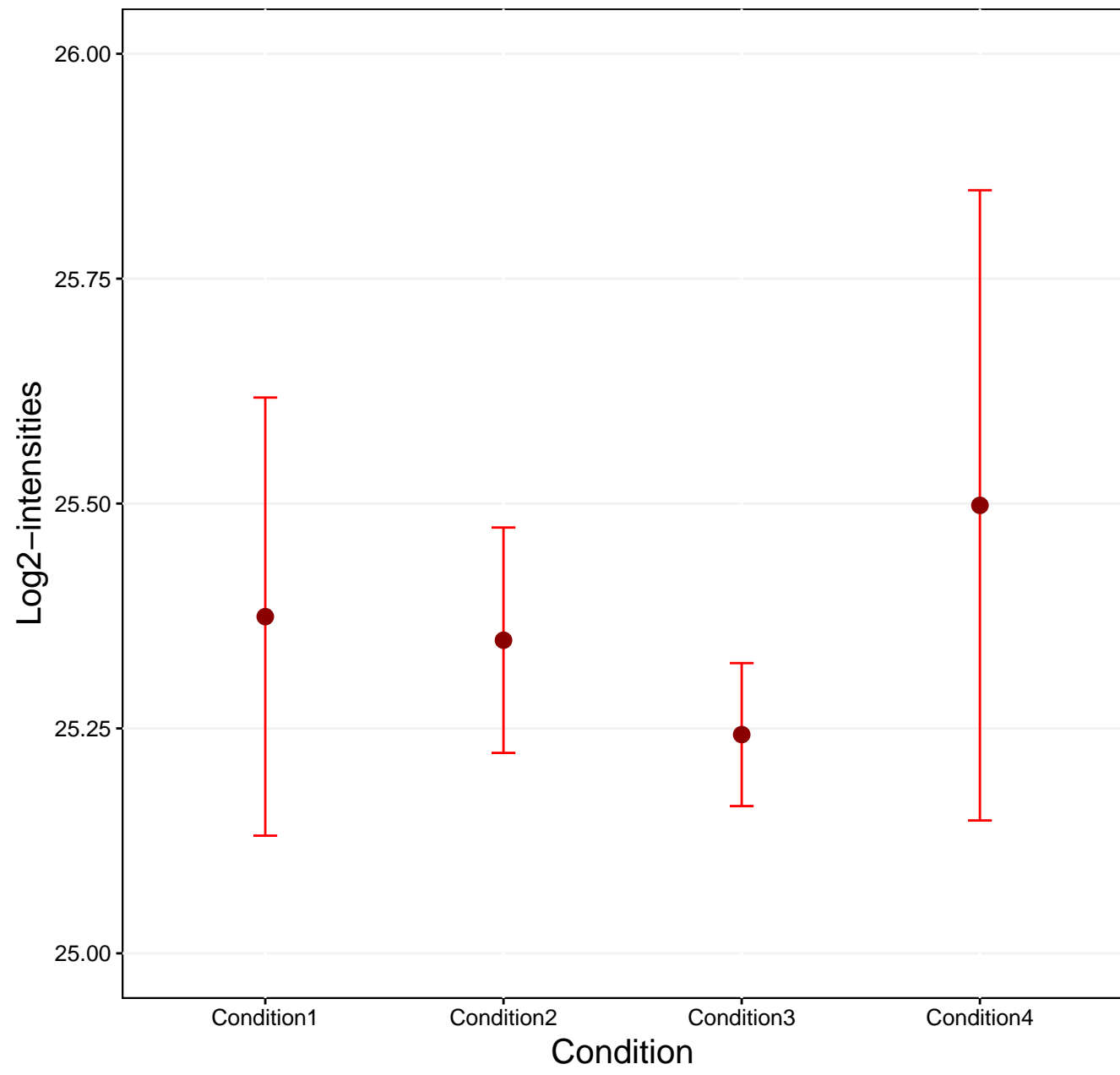
sp|P47001|CIS3_YEAST



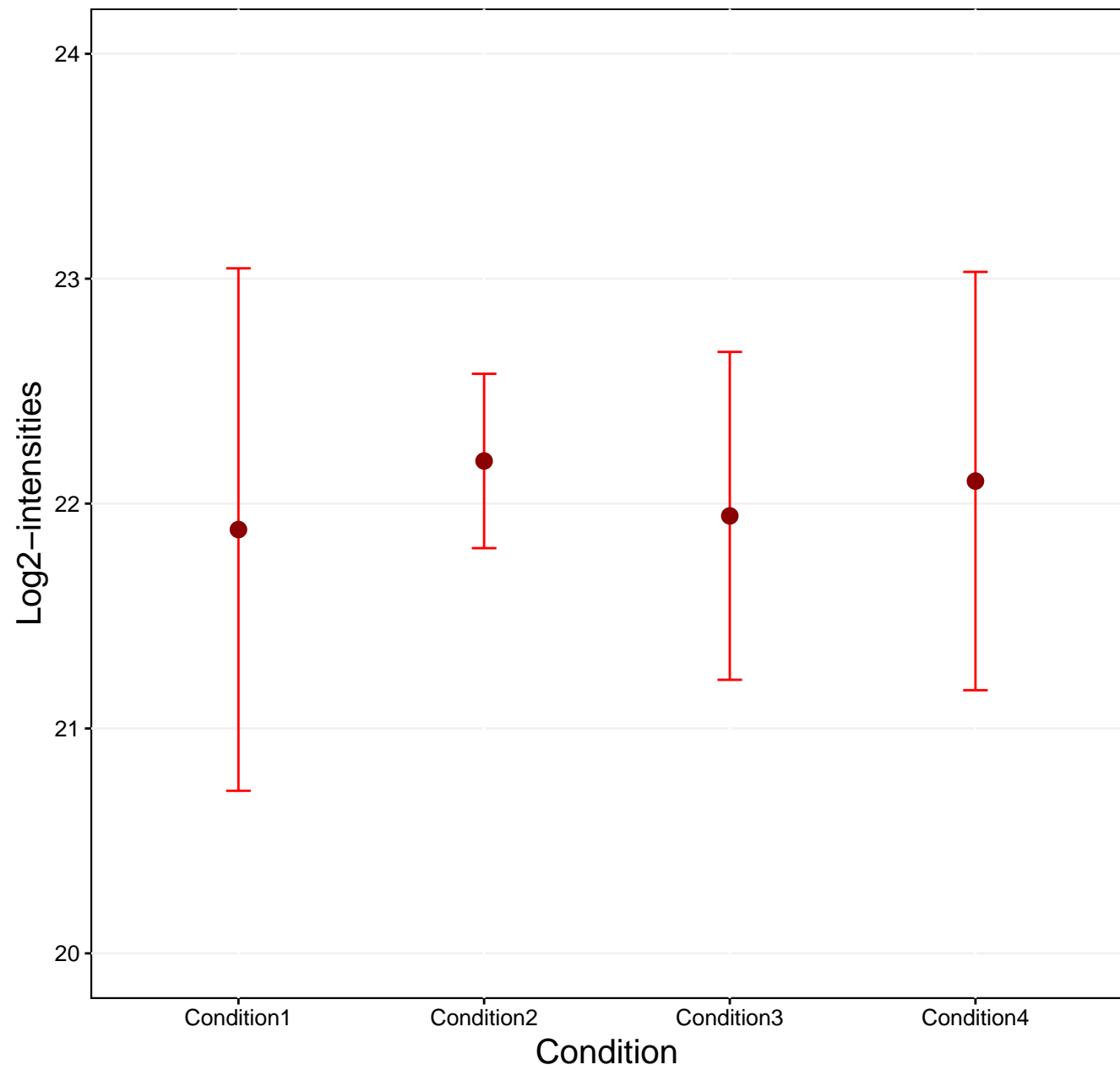
sp|P47006|RPA34_YEAST



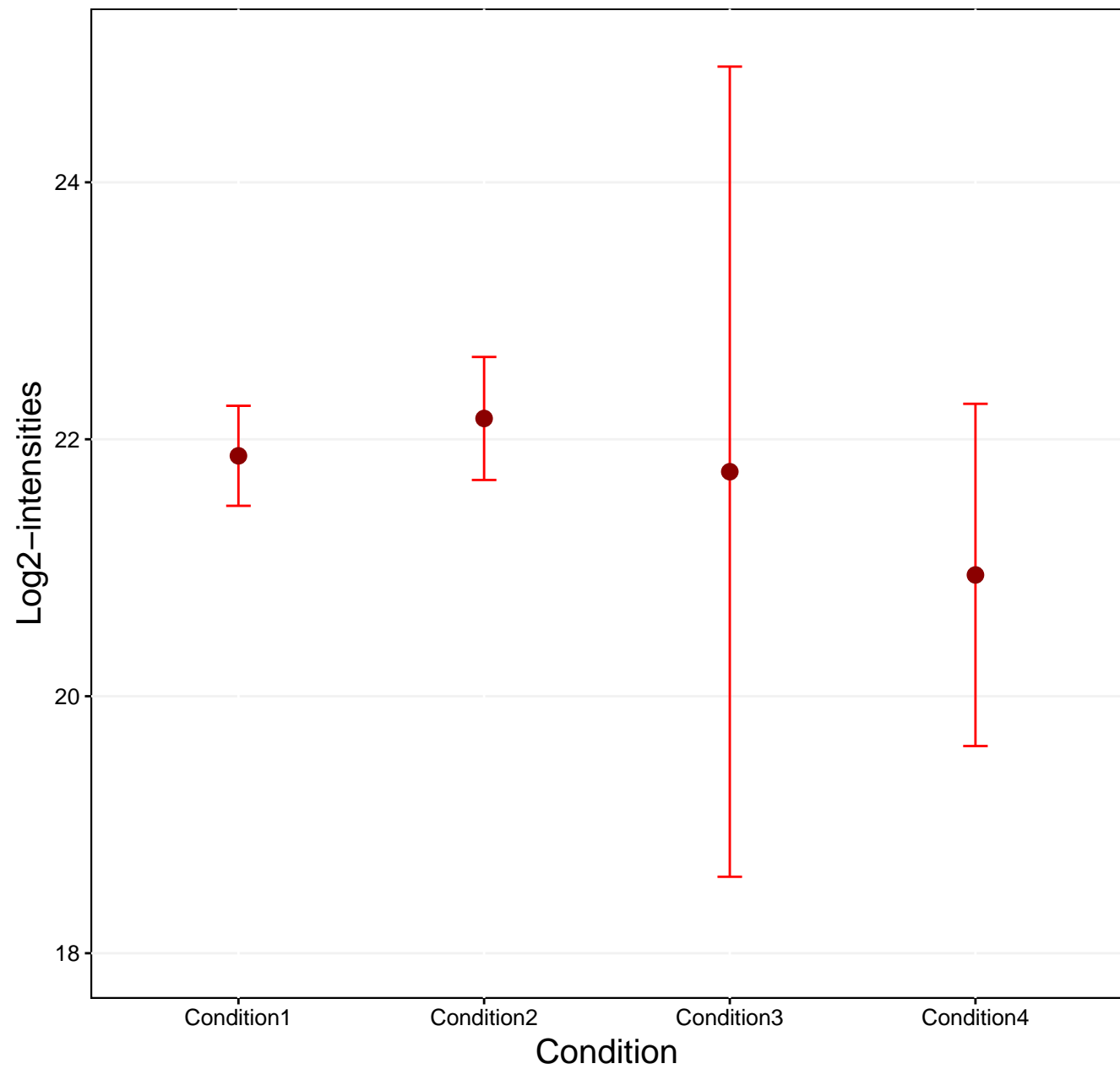
sp|P47008|SFH5_YEAST



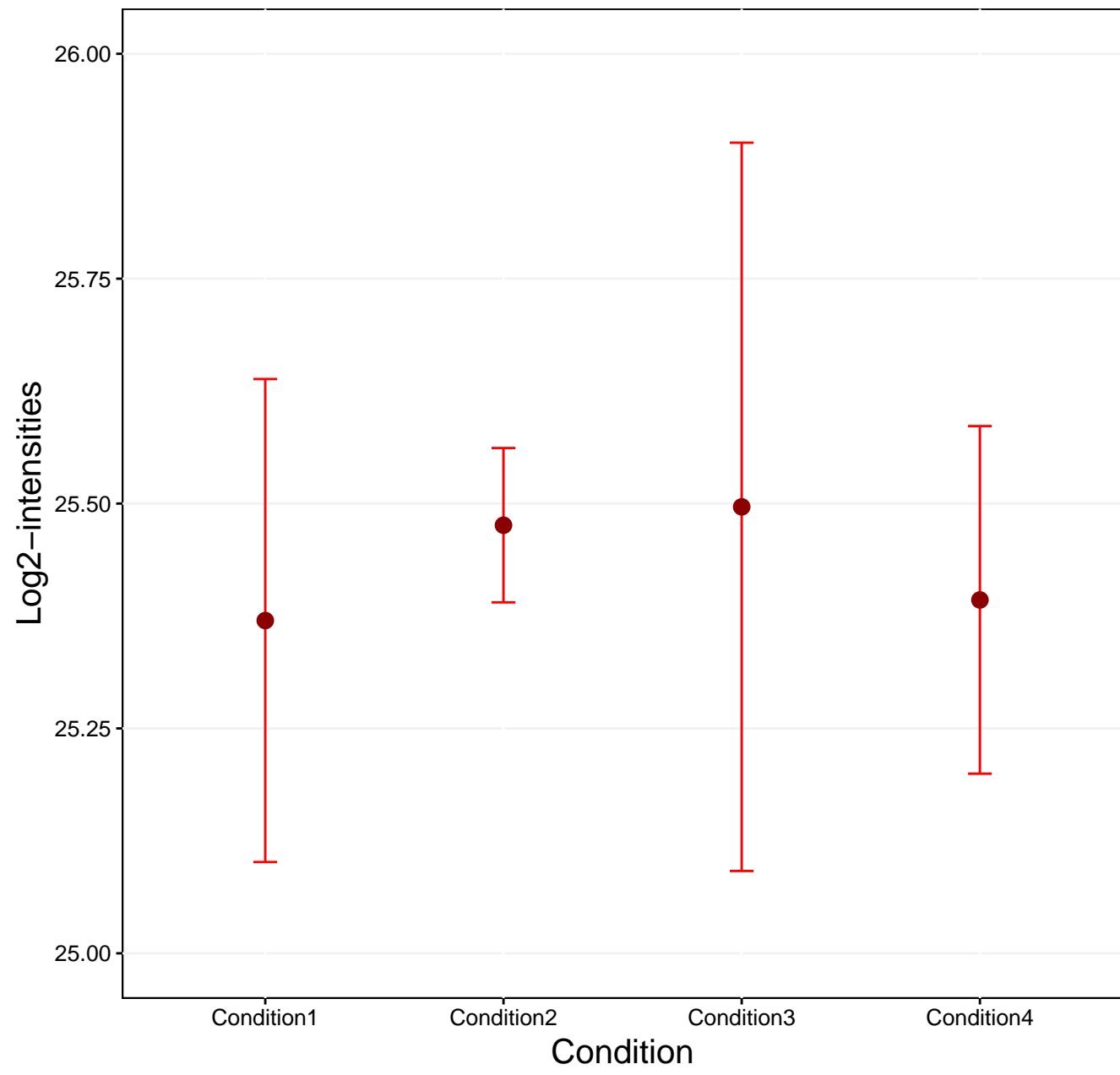
sp|P47011|GLG2_YEAST



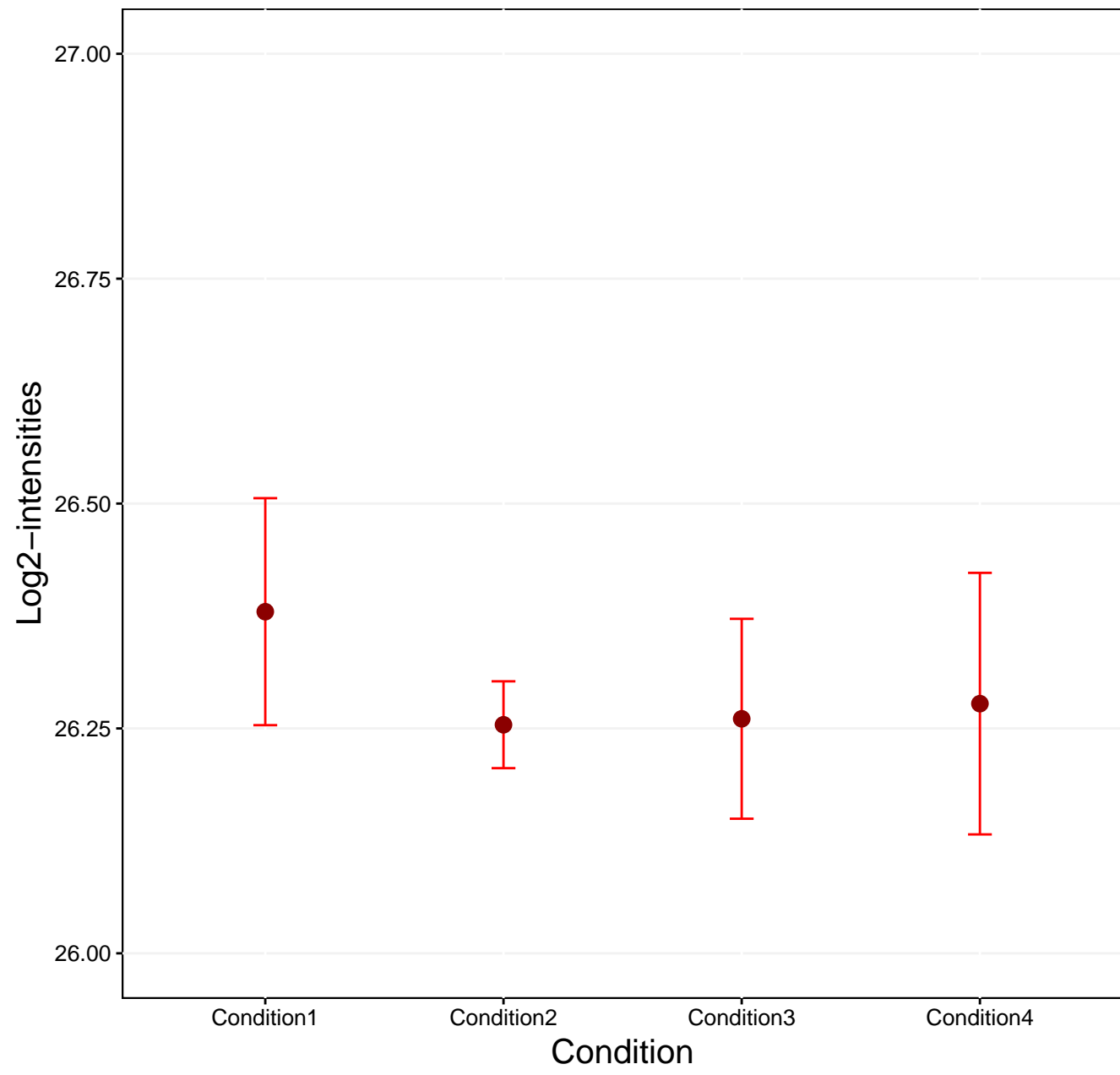
sp|P47016|NIT2_YEAST



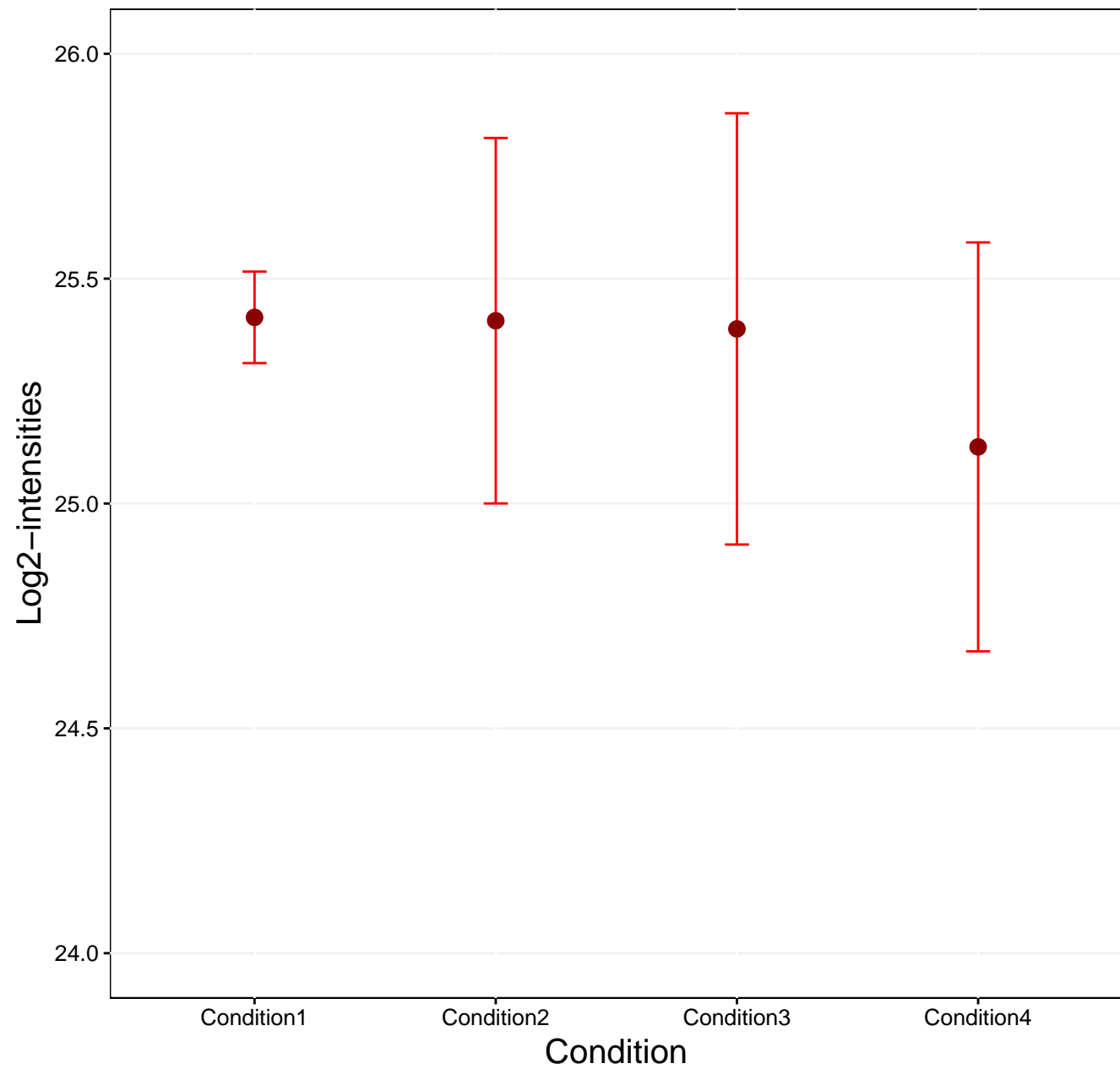
sp|P47017|LSM1_YEAST



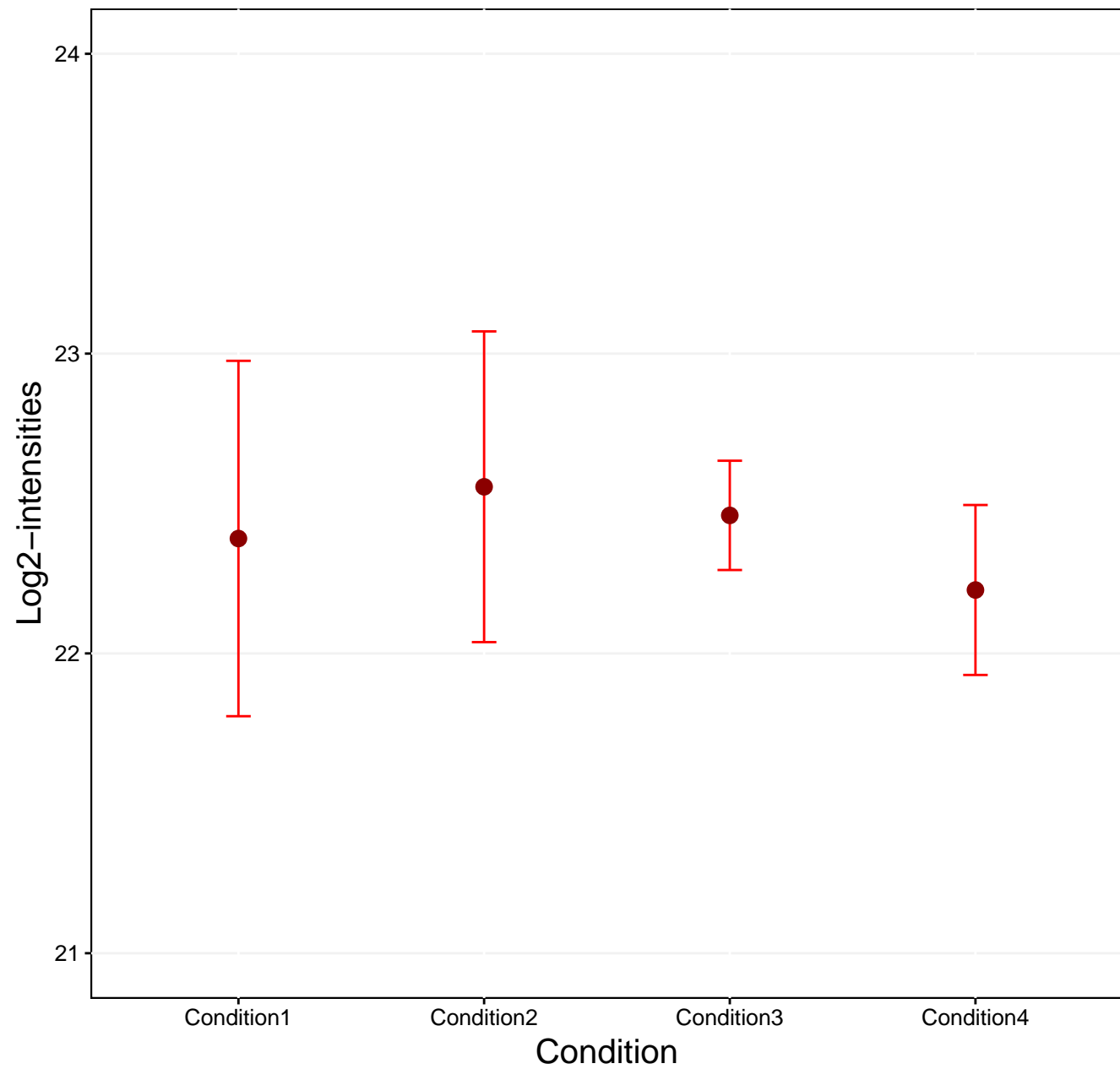
sp|P47018|MTC1_YEAST



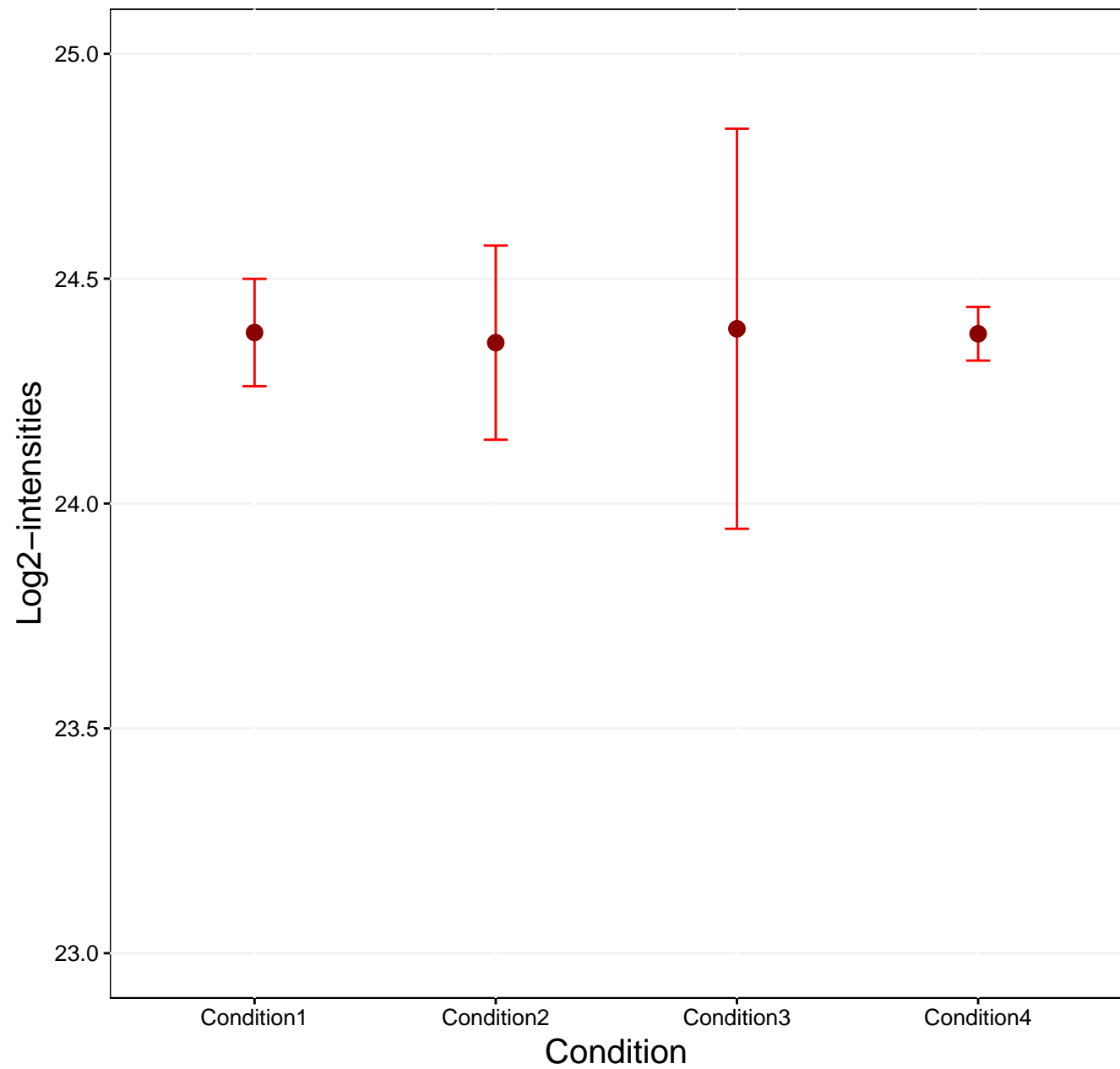
sp|P47019|ALB1_YEAST



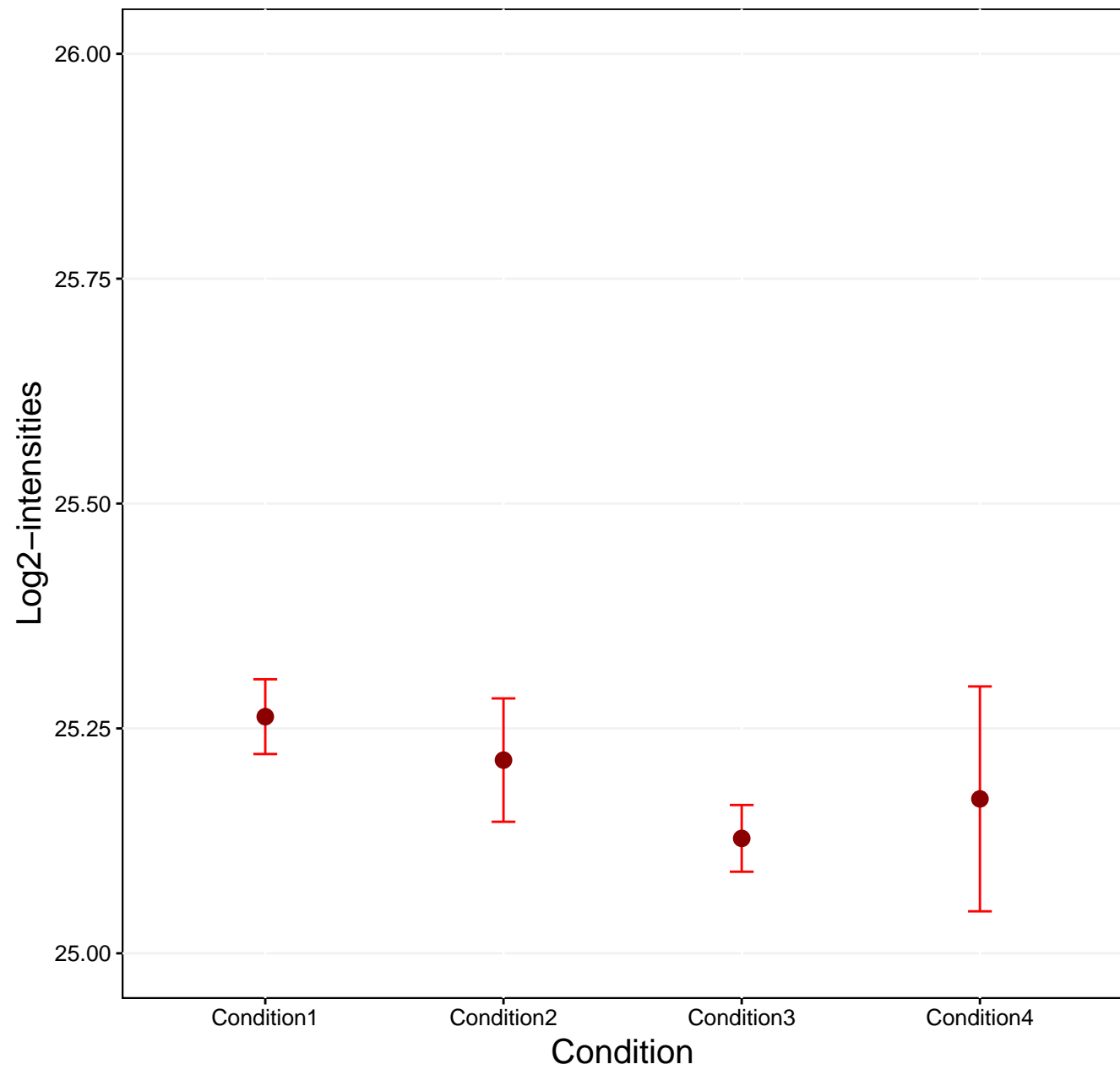
sp|P47025|MDV1_YEAST



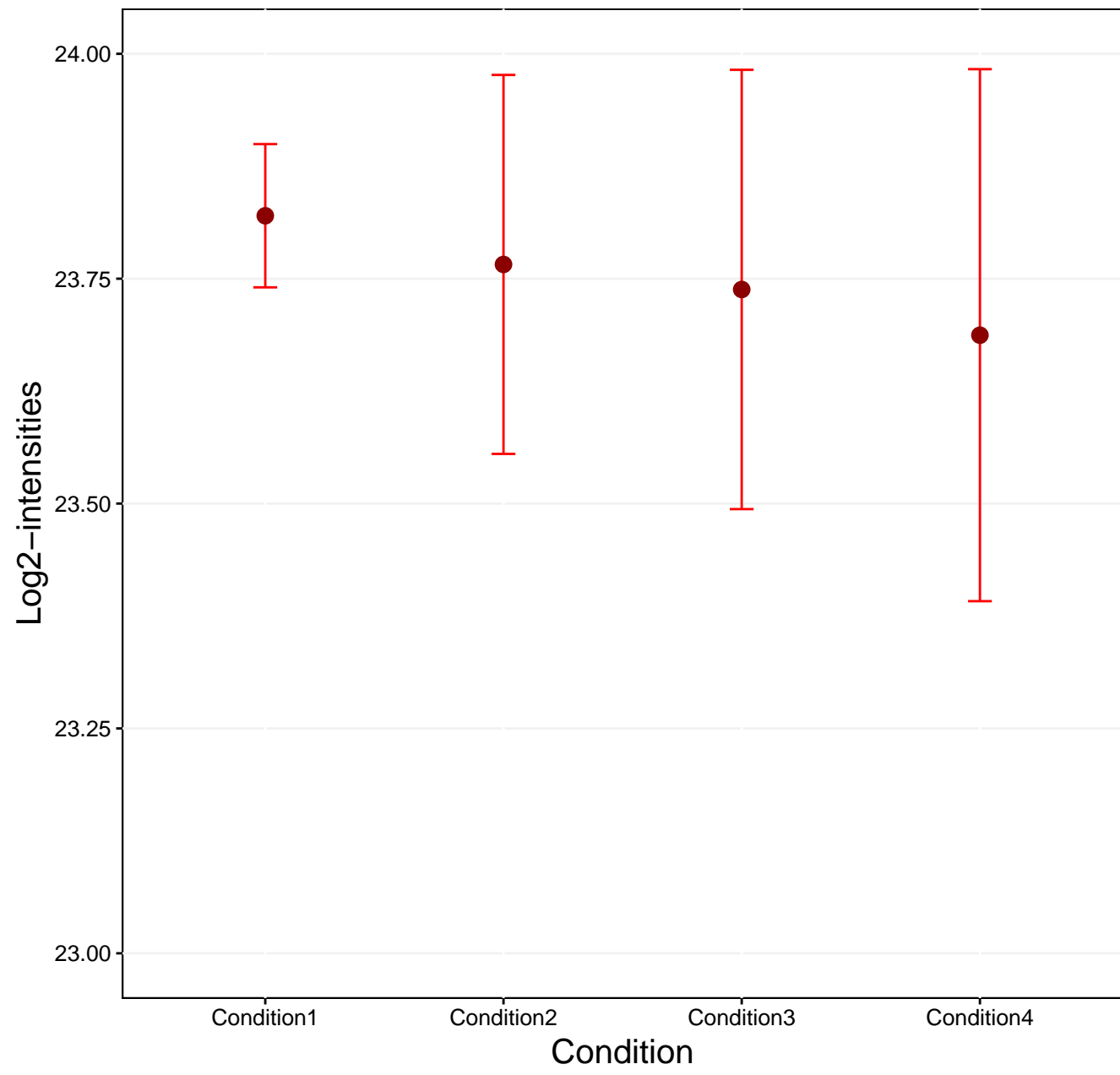
sp|P47031|IML2_YEAST



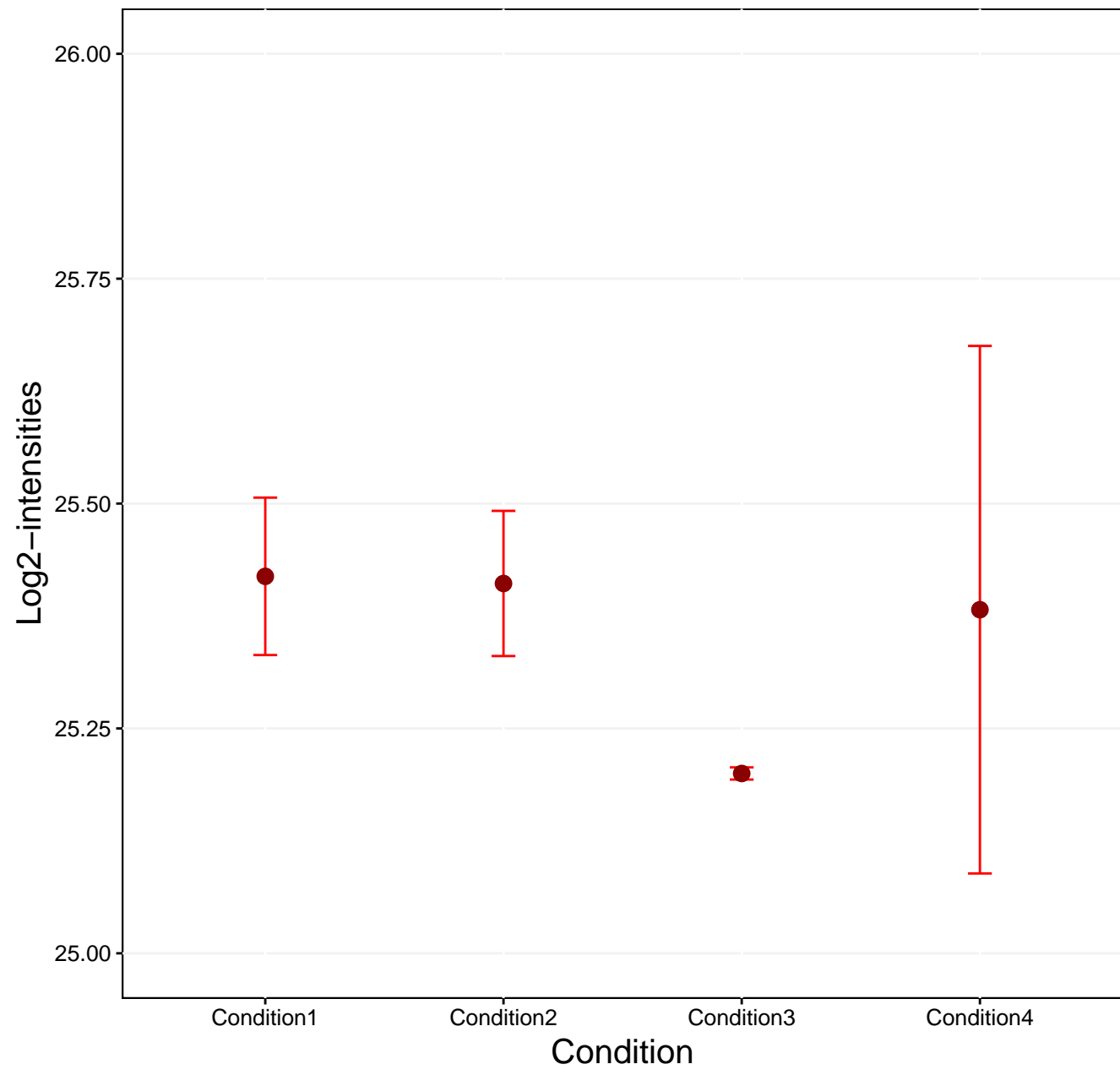
sp|P47035|NET1_YEAST



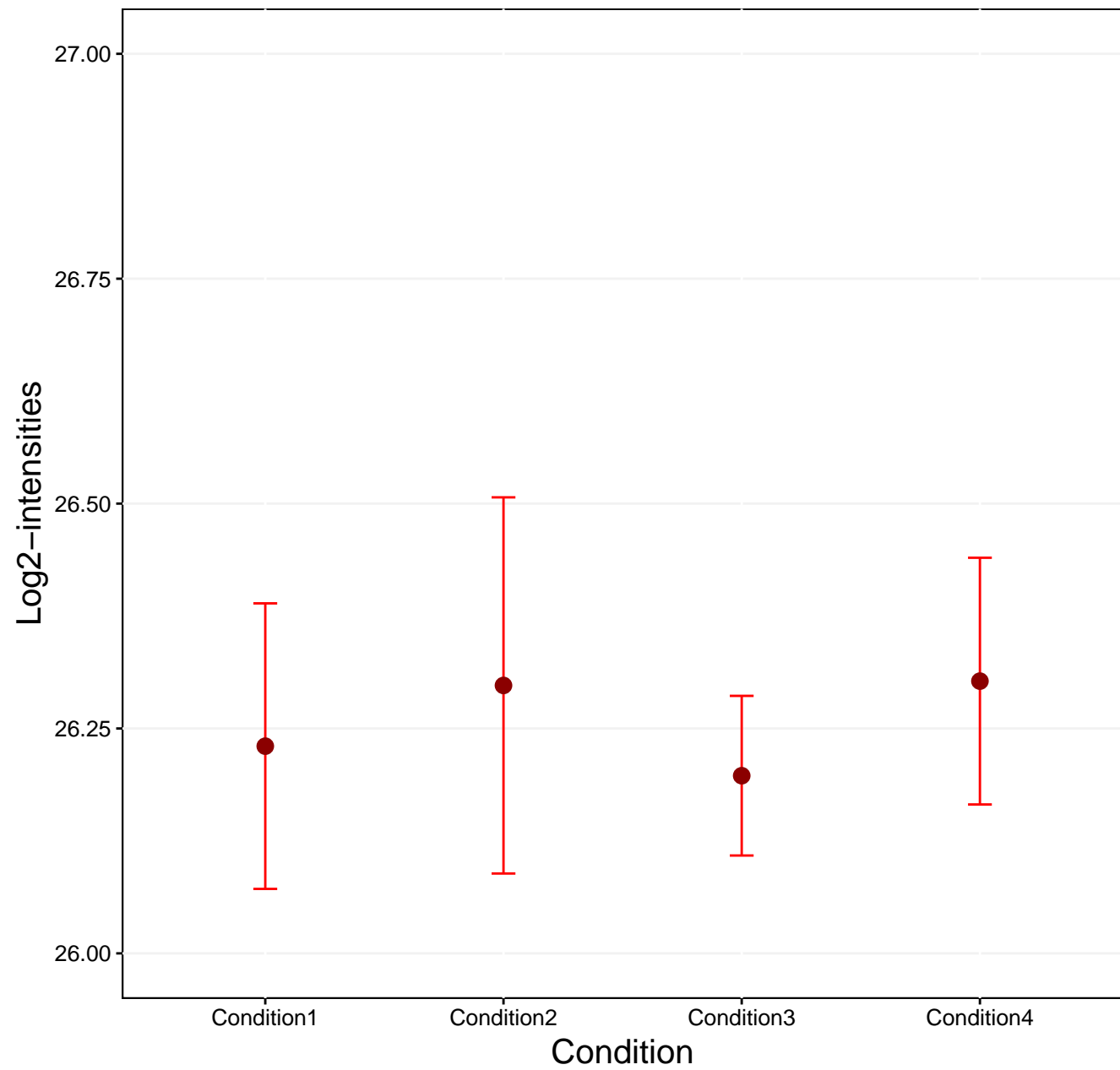
sp|P47037|SMC3_YEAST



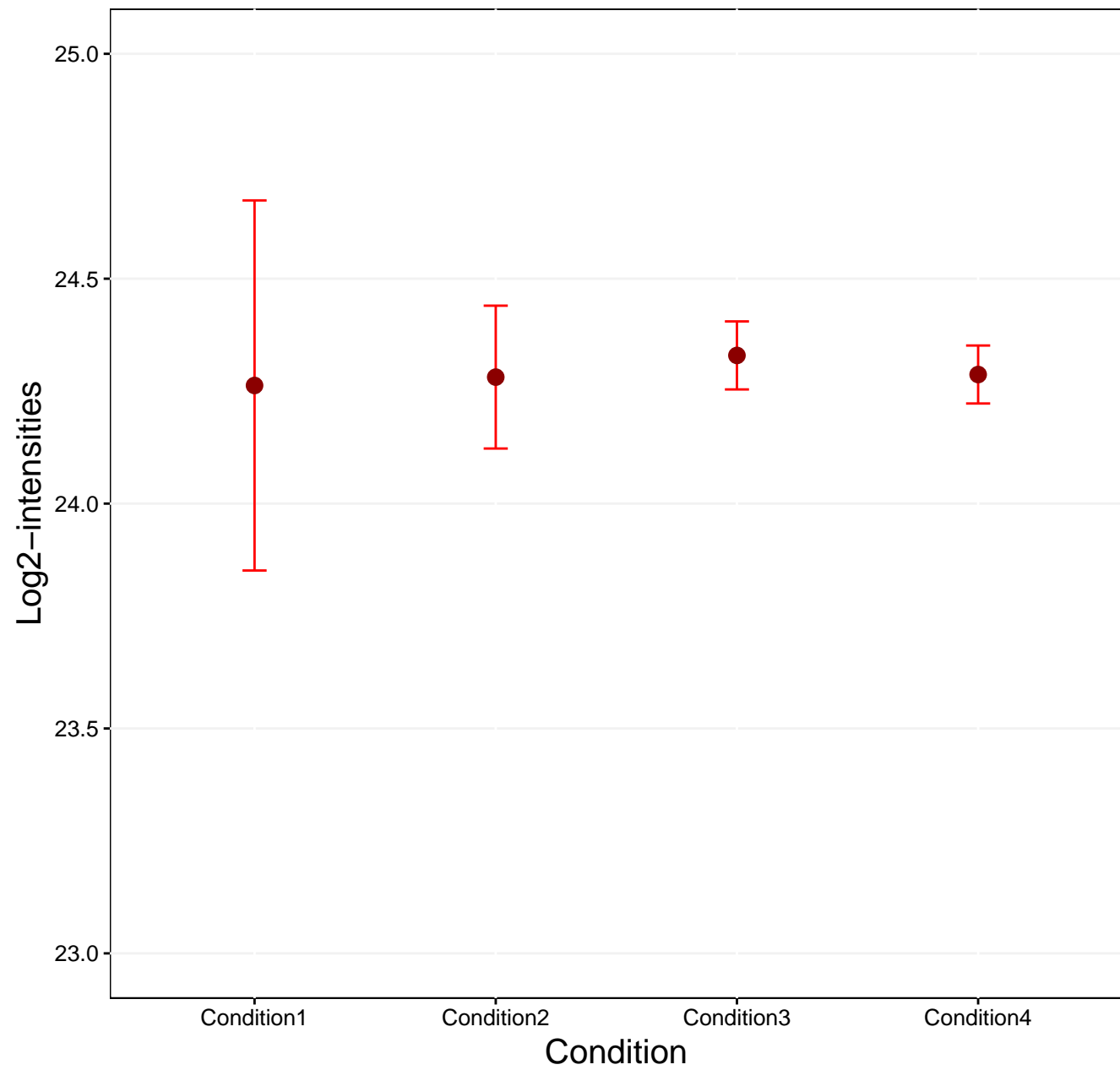
sp|P47039|BNA3_YEAST



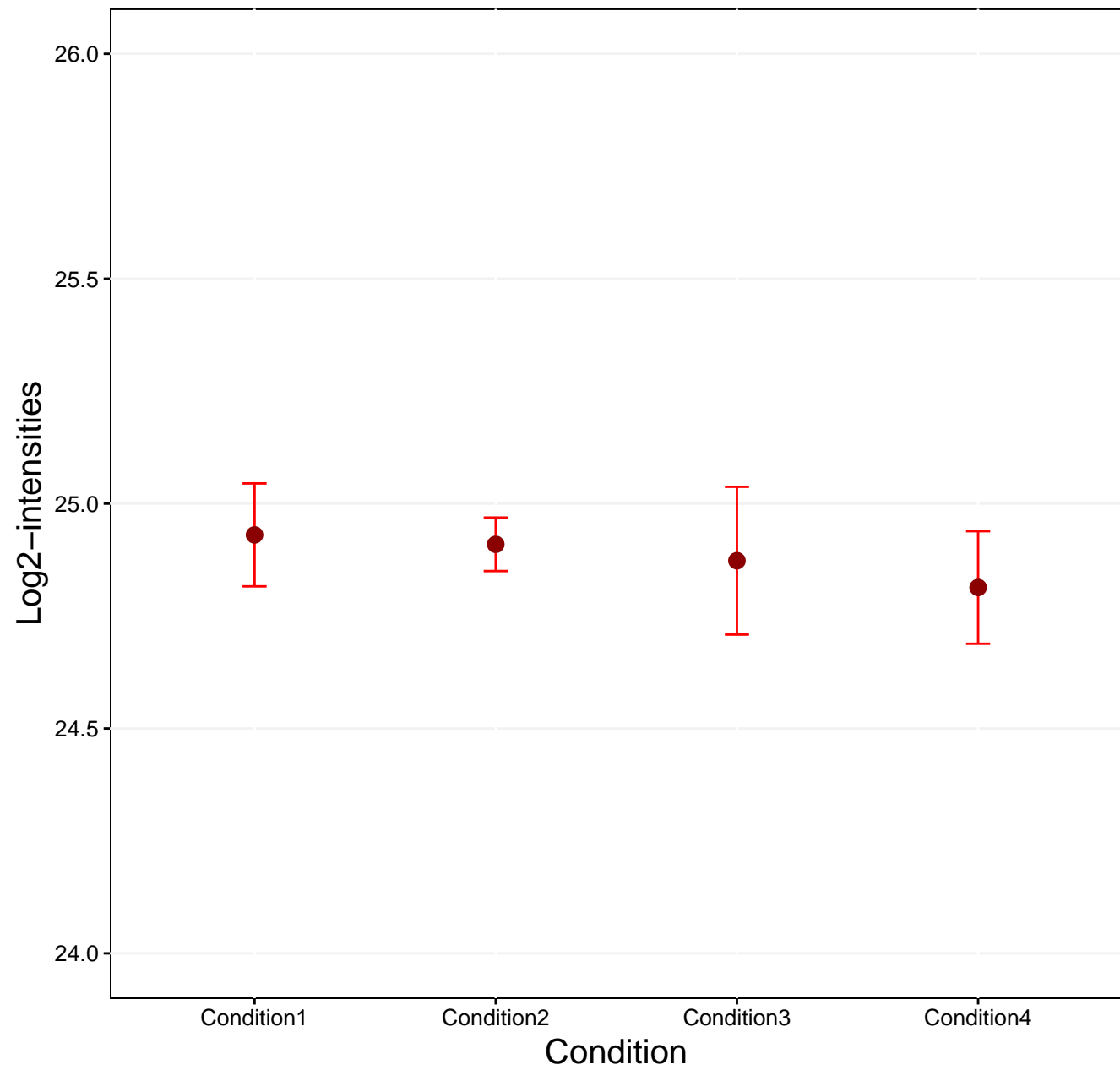
sp|P47044|YJF5_YEAST



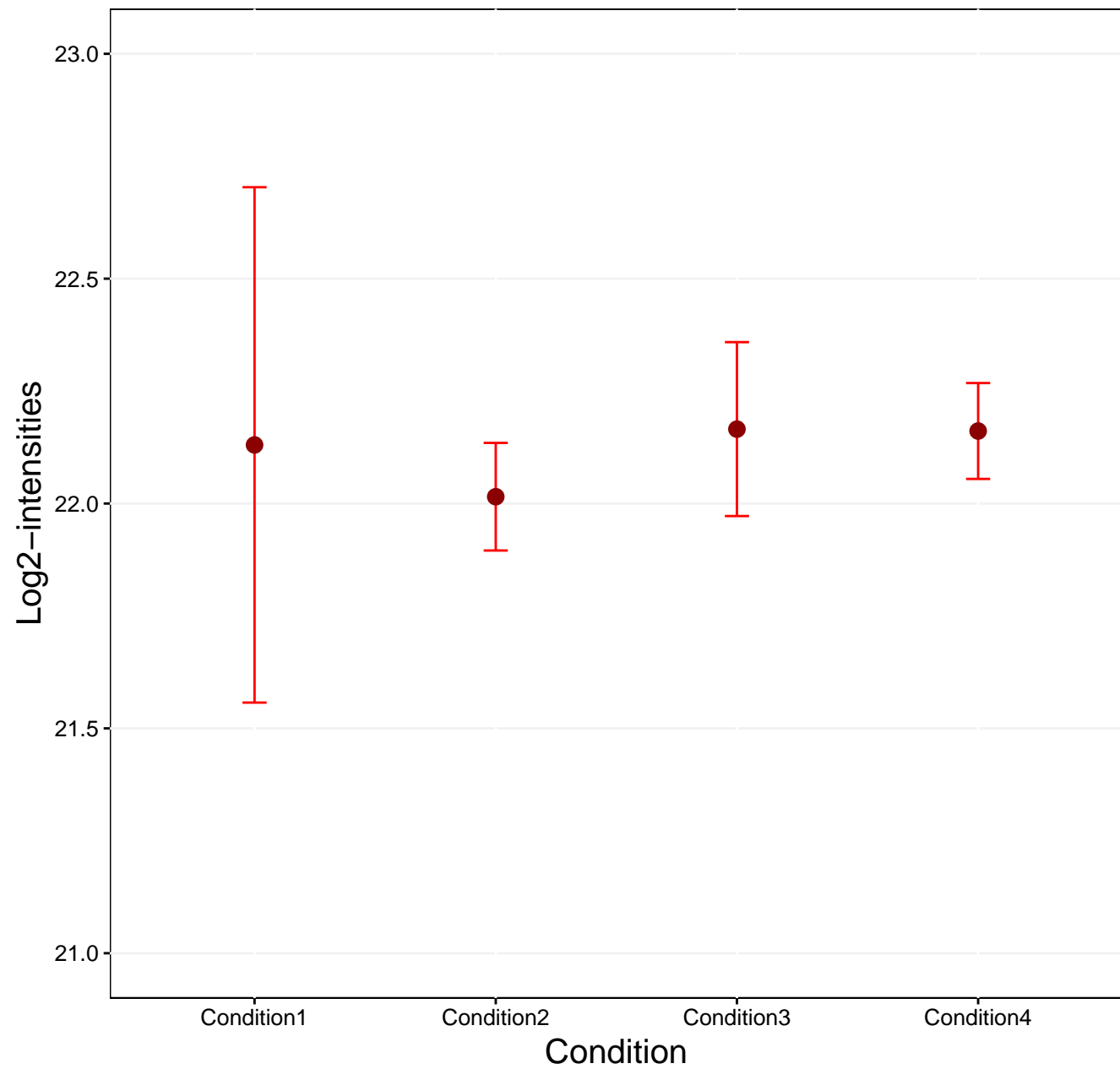
sp|P47045|TIM54_YEAST



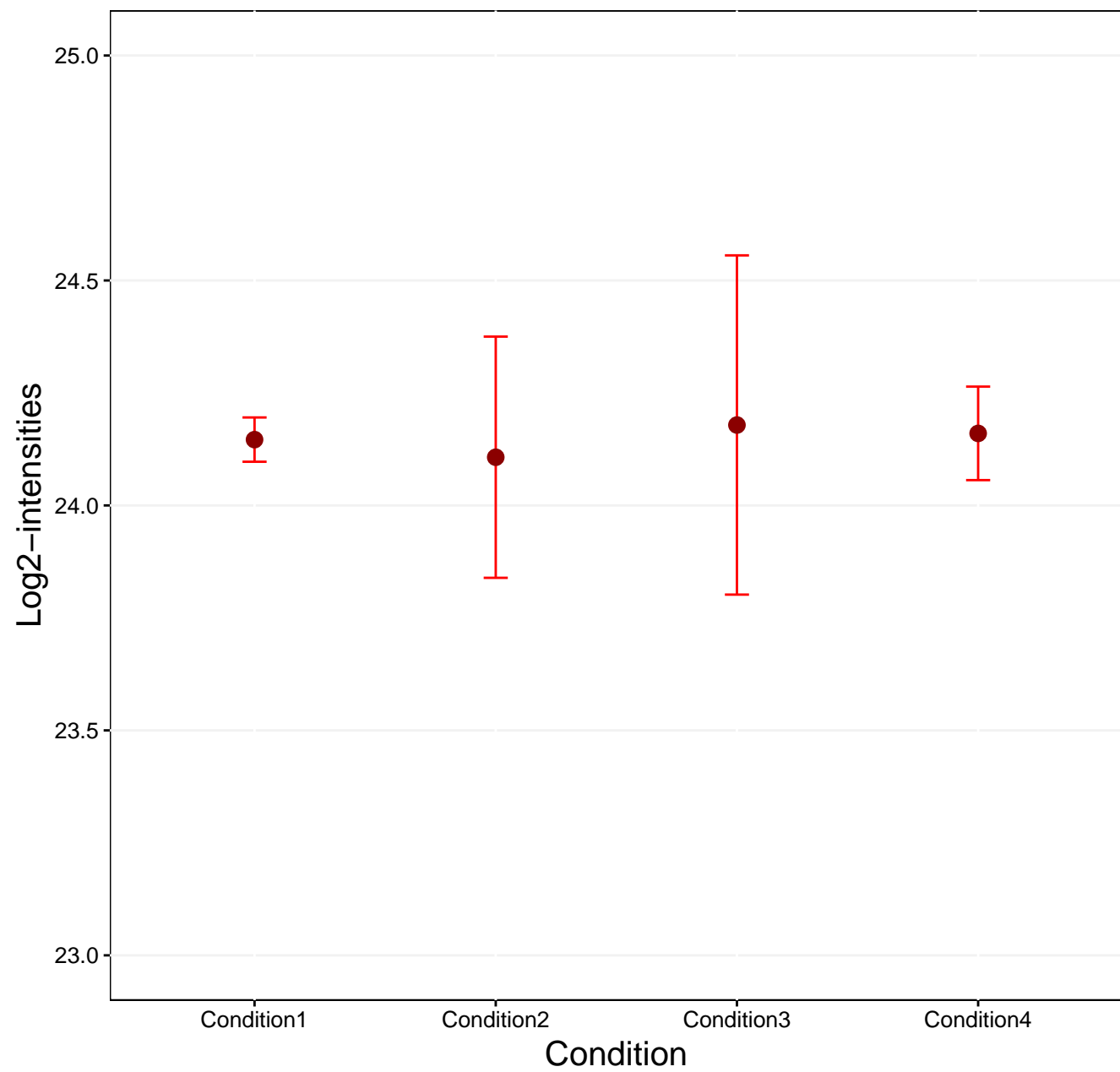
sp|P47047|MTR4_YEAST



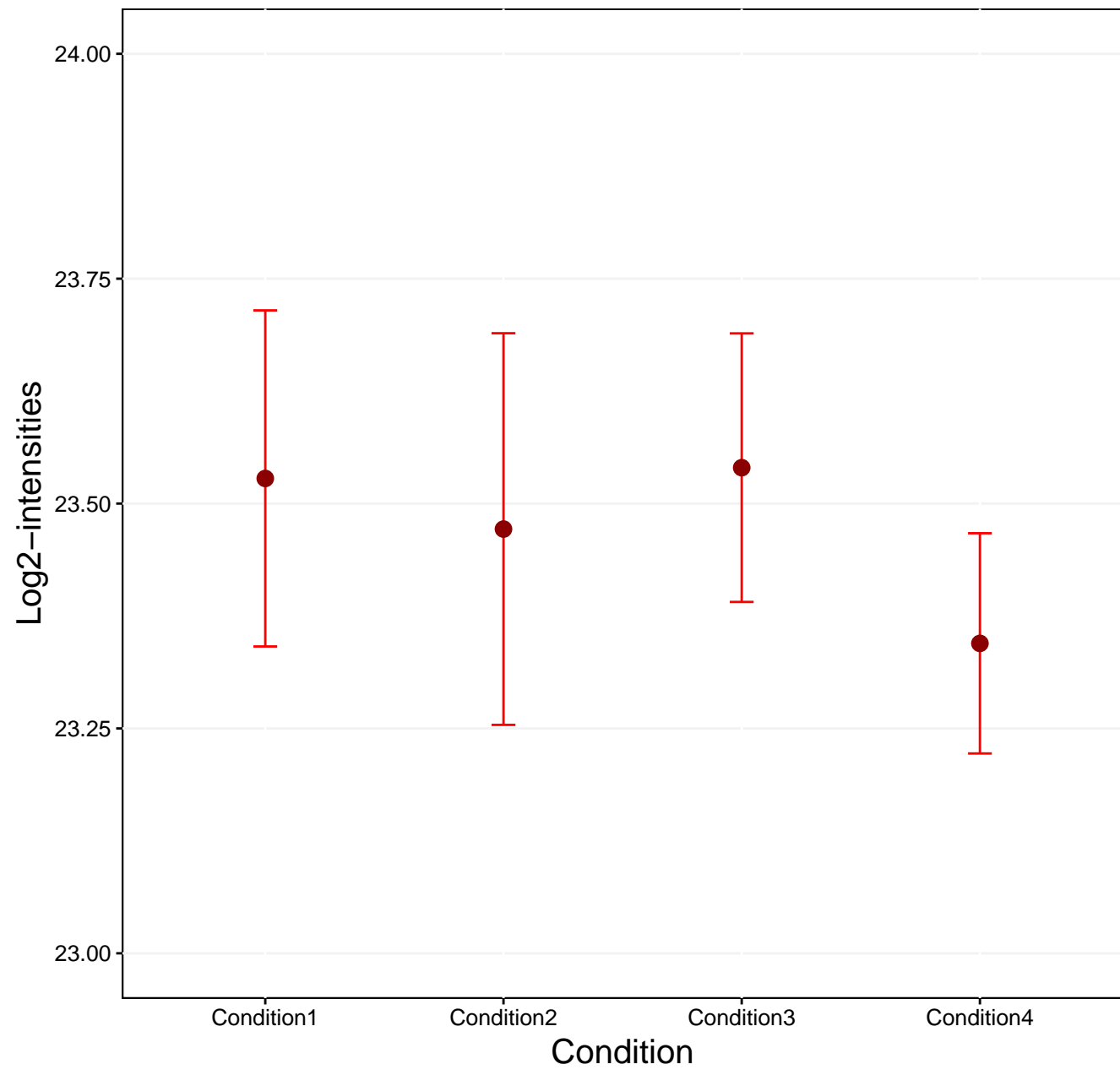
sp|P47050|CUL8_YEAST



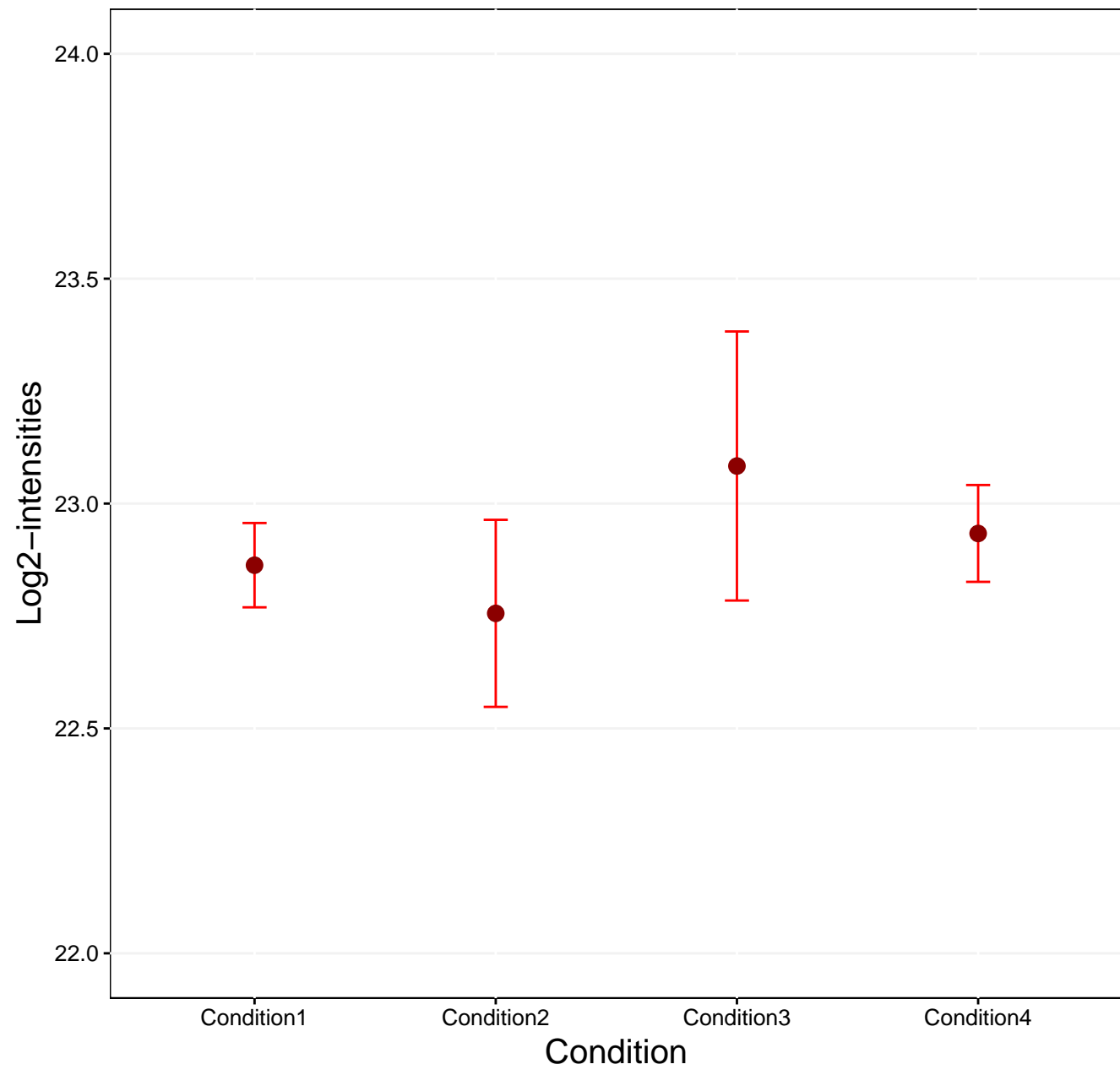
sp|P47054|NU192_YEAST



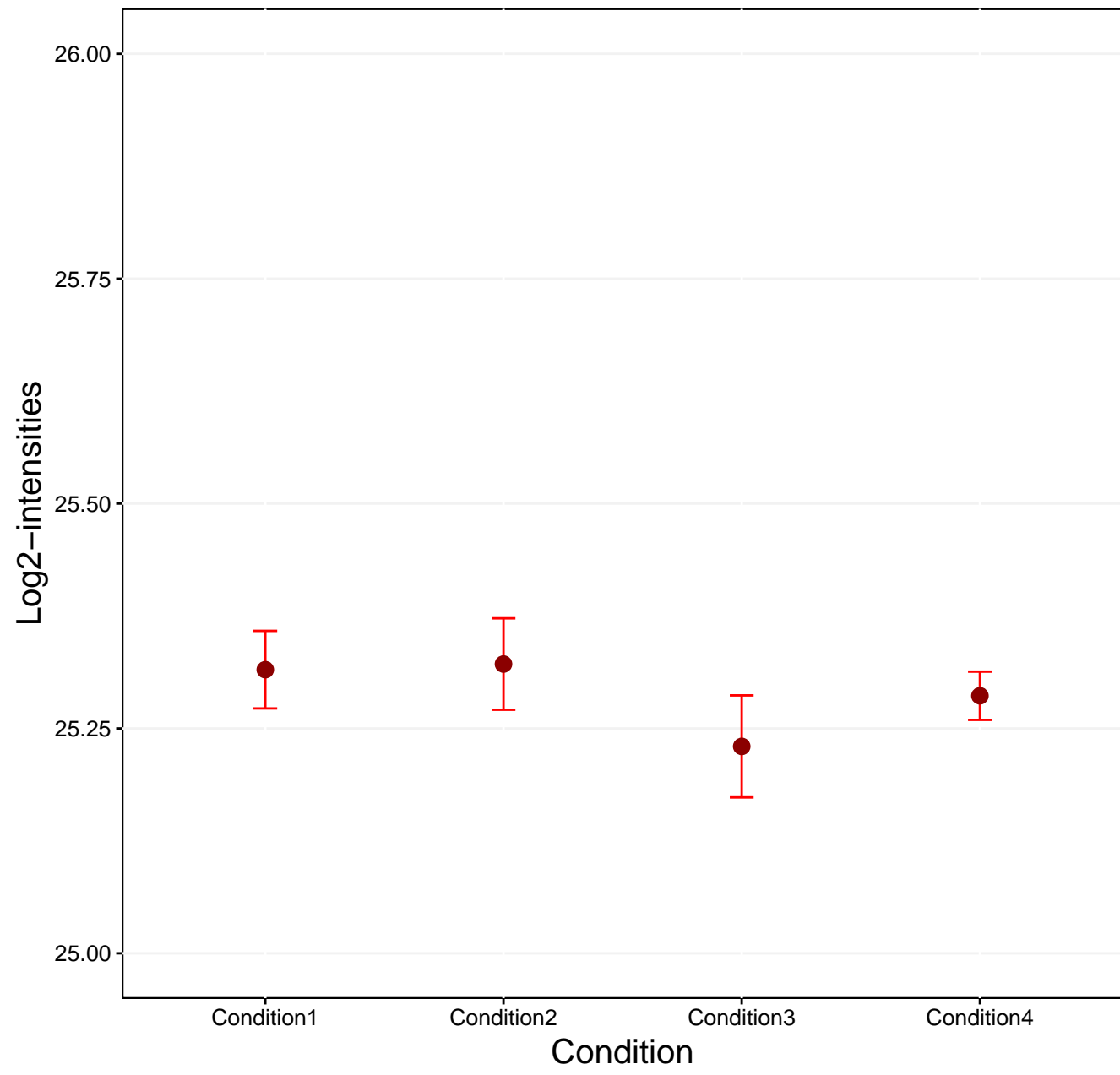
sp|P47057|SNX4_YEAST



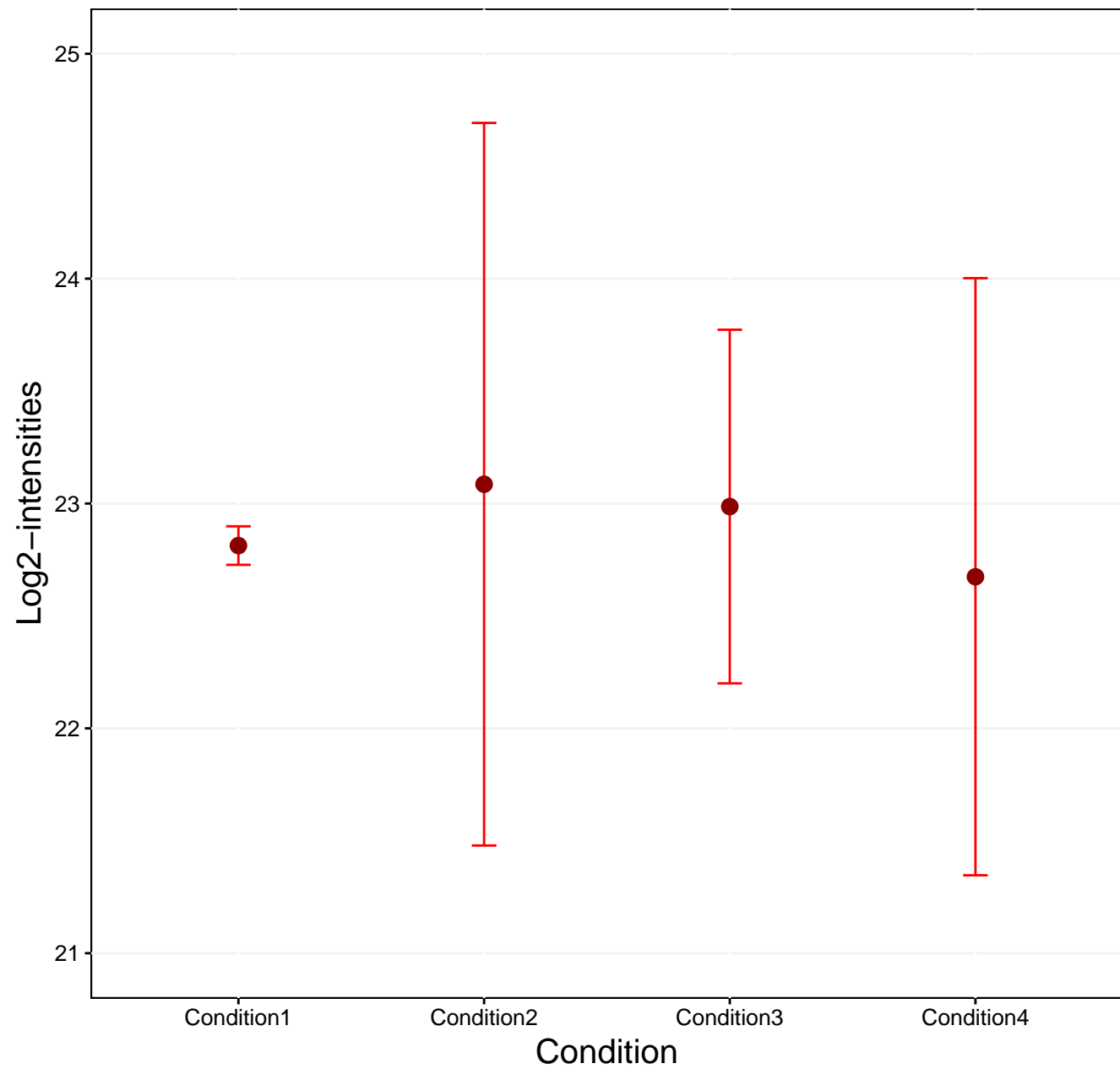
sp|P47061|VPS53_YEAST



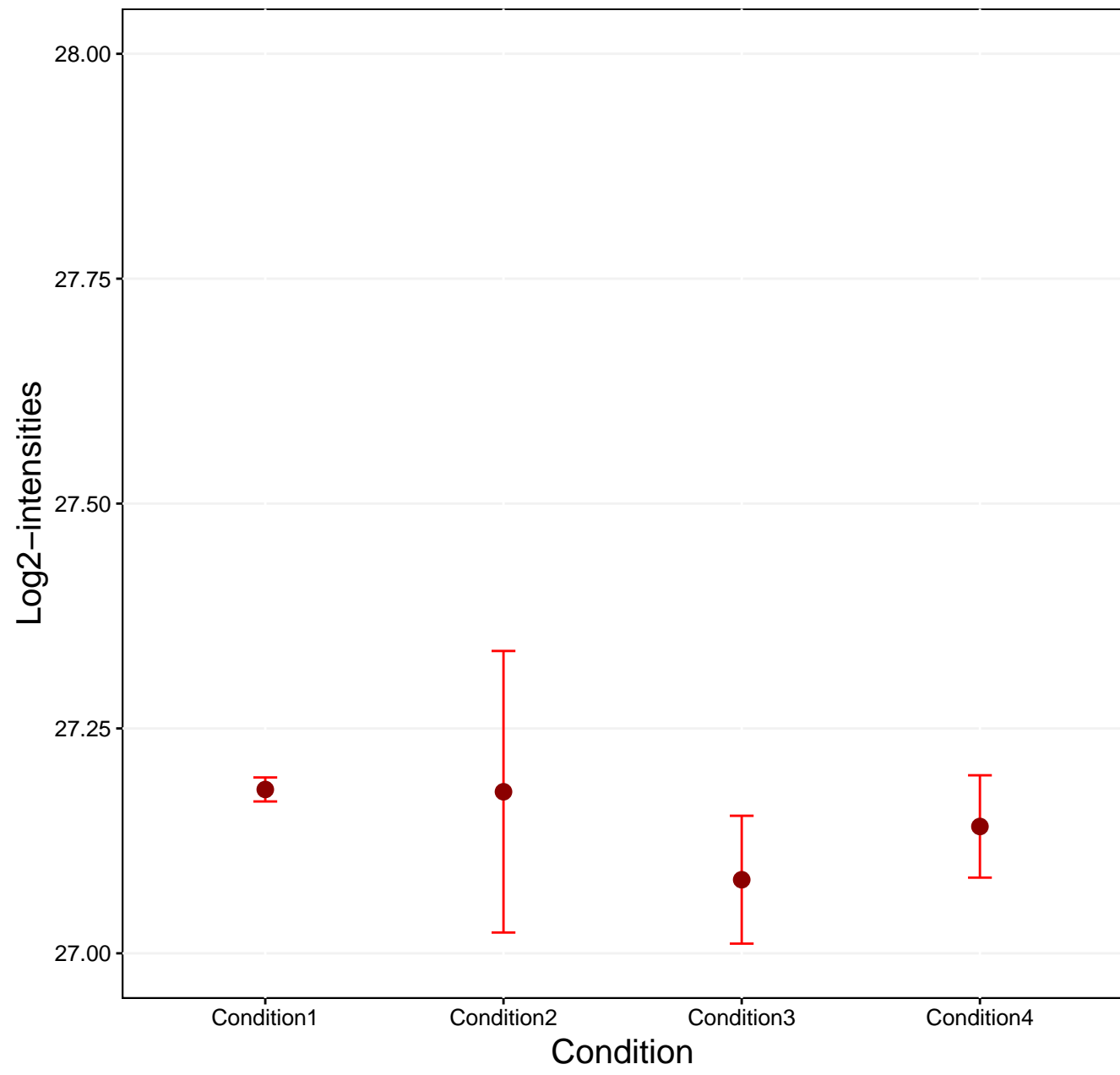
sp|P47068|BBC1_YEAST



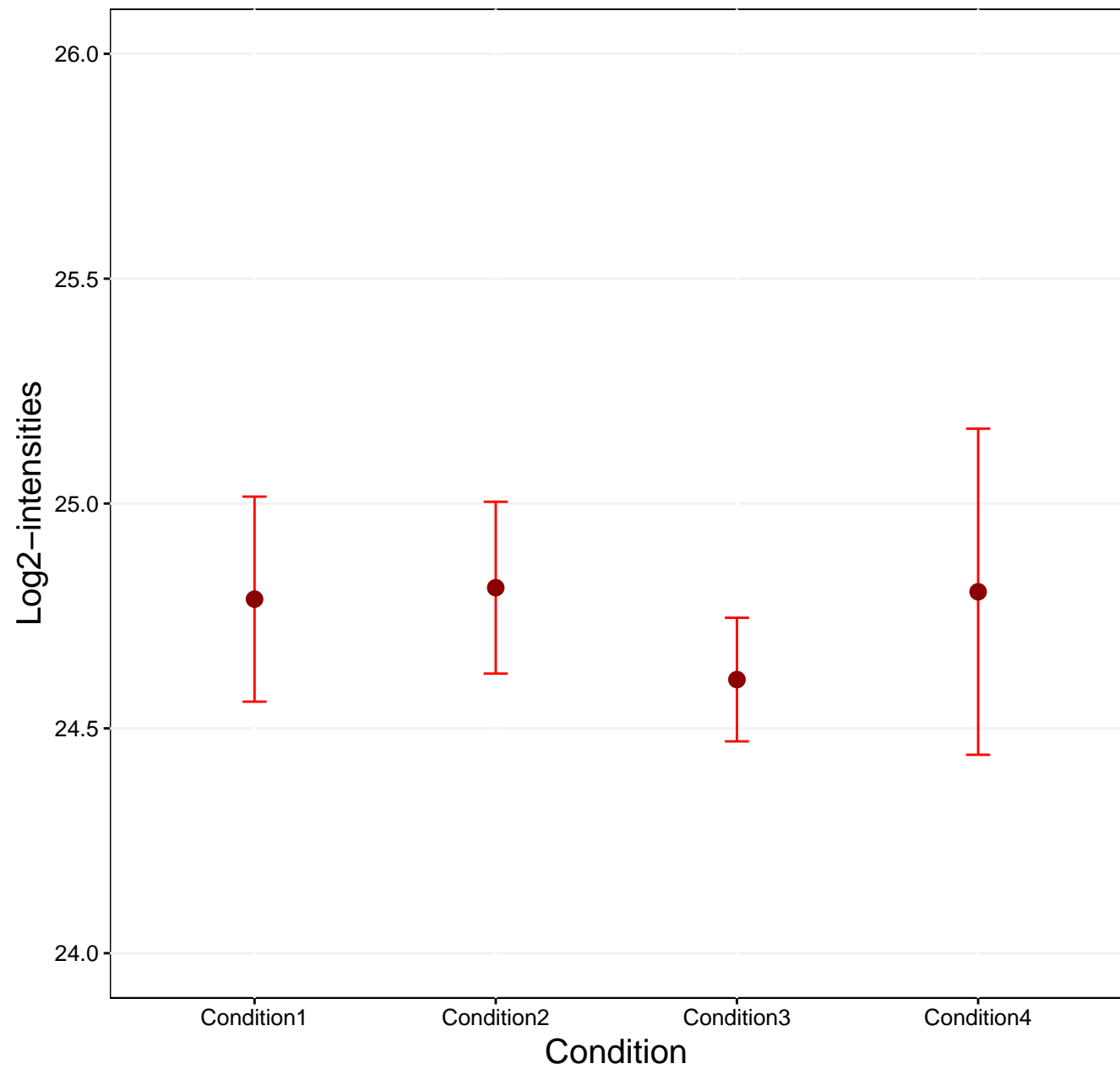
sp|P47069|MPS3_YEAST



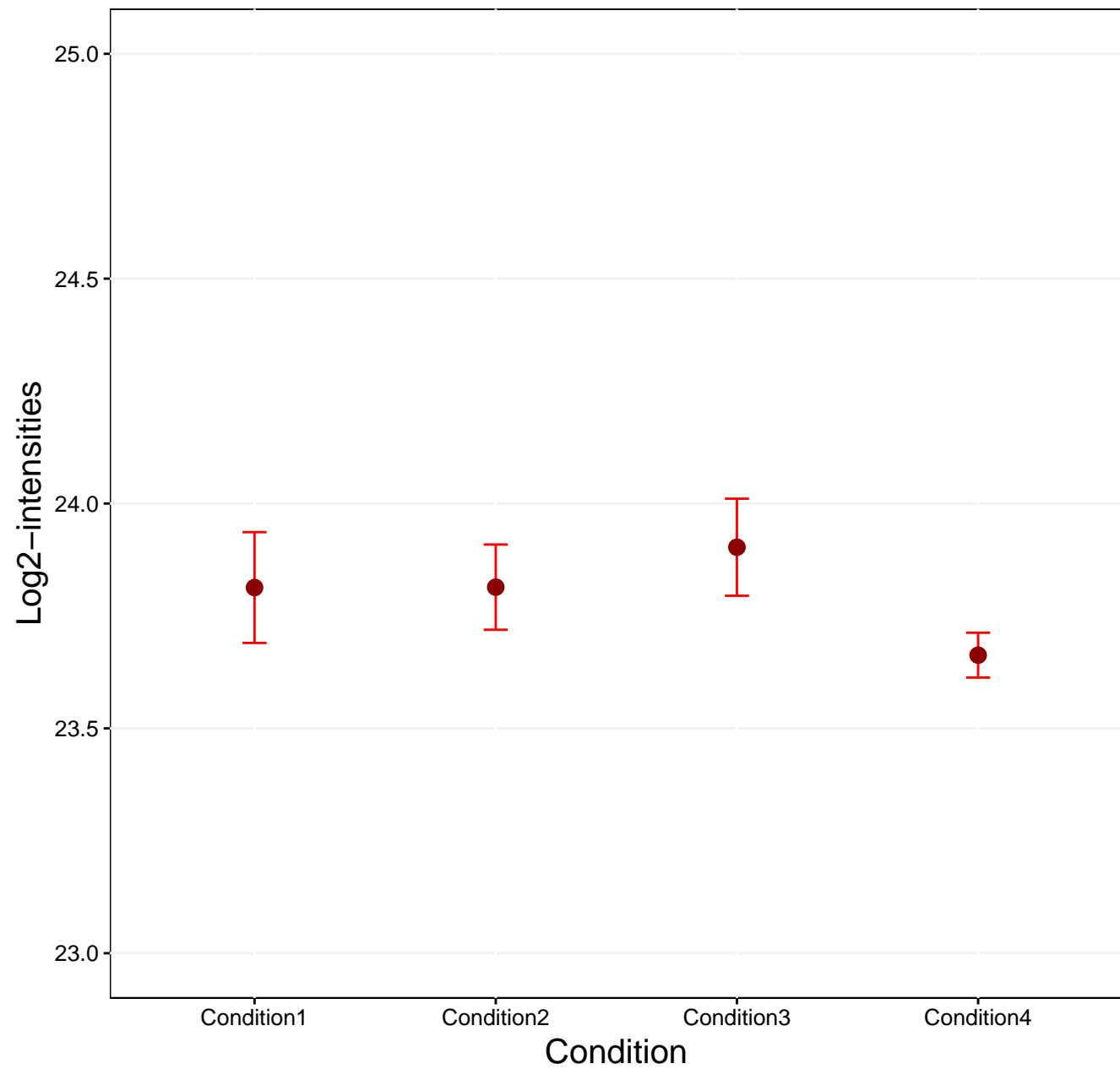
sp|P47075|VTC4_YEAST



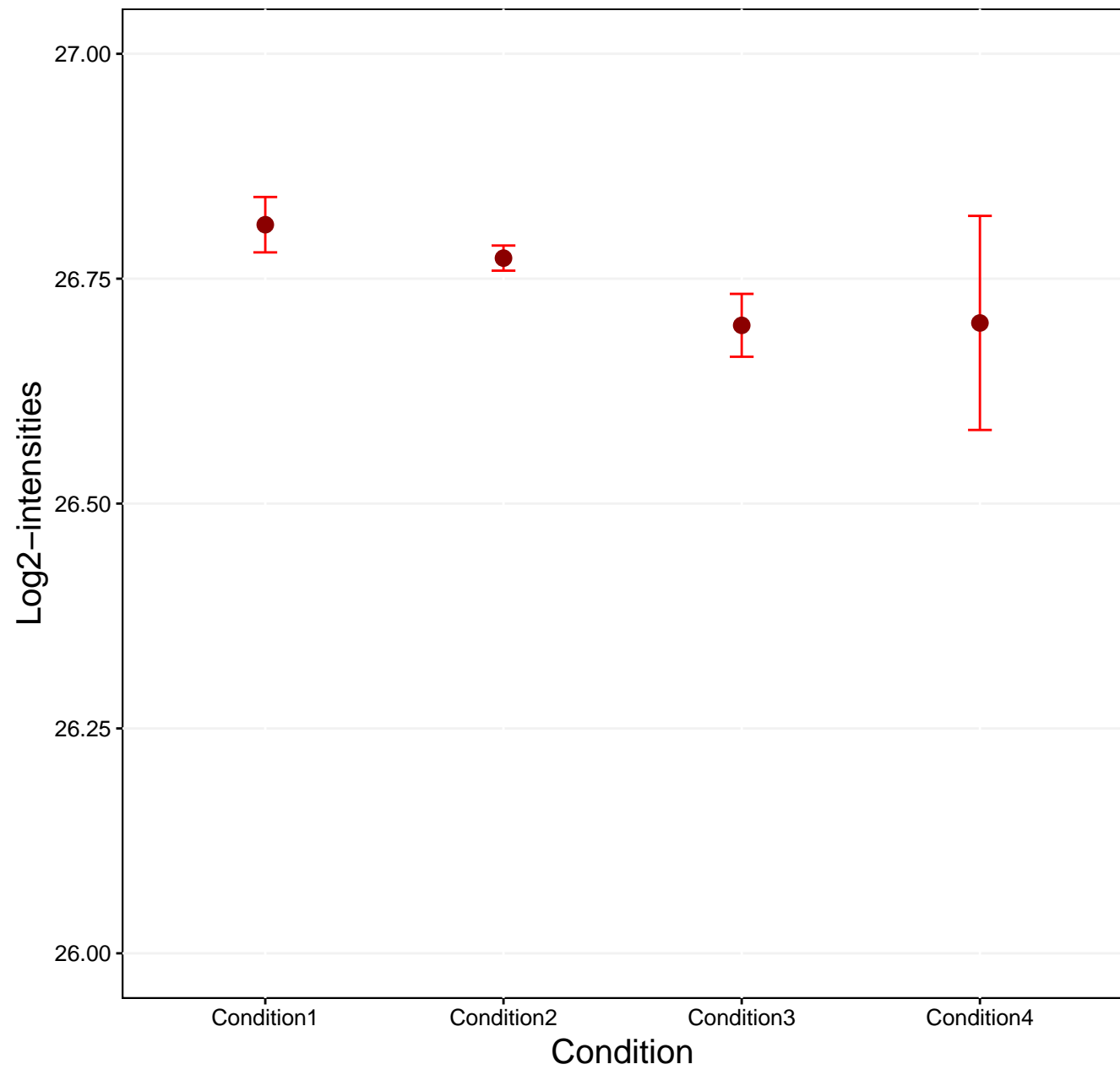
sp|P47076|RPC9_YEAST



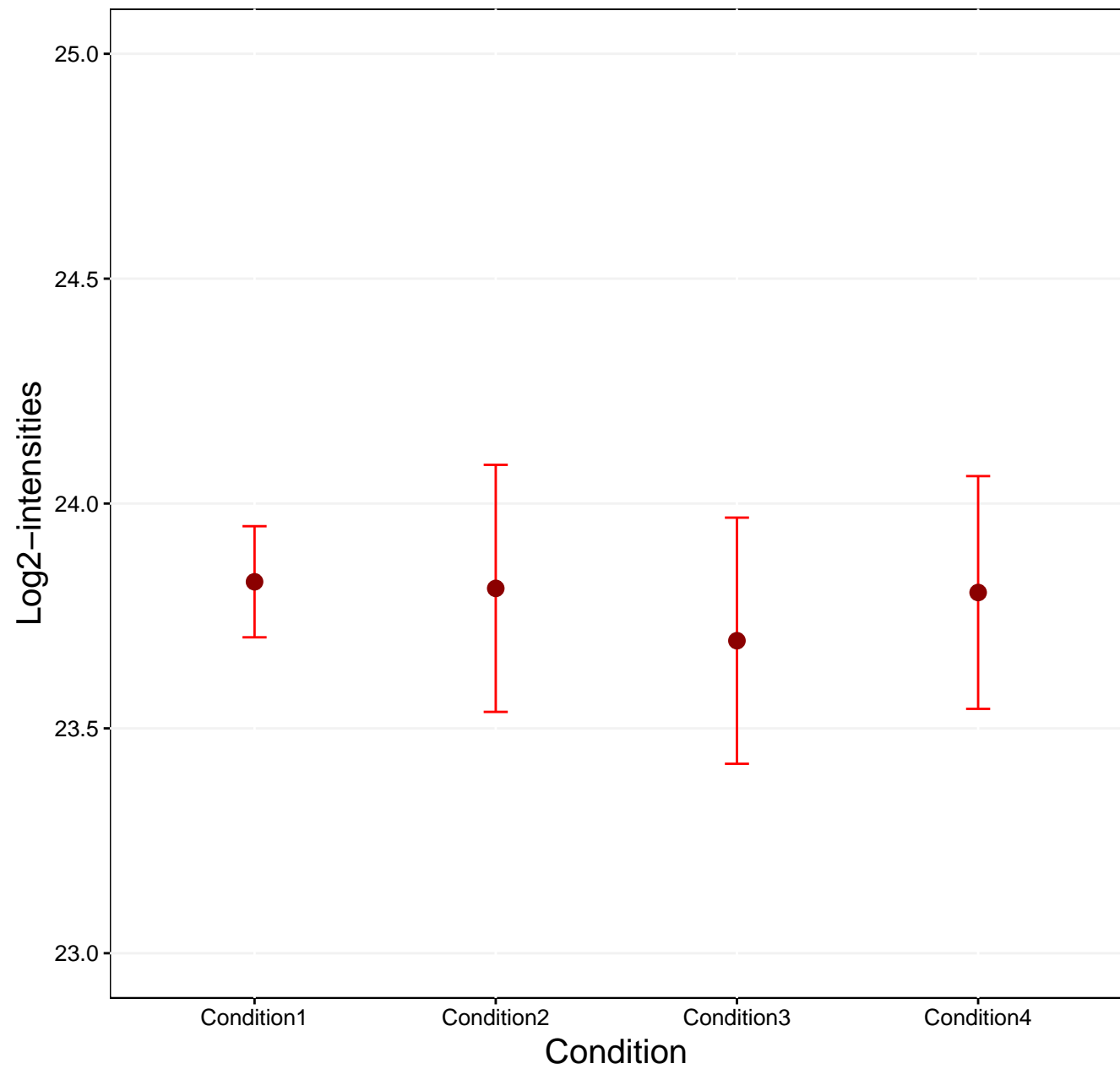
sp|P47077|NOP9_YEAST



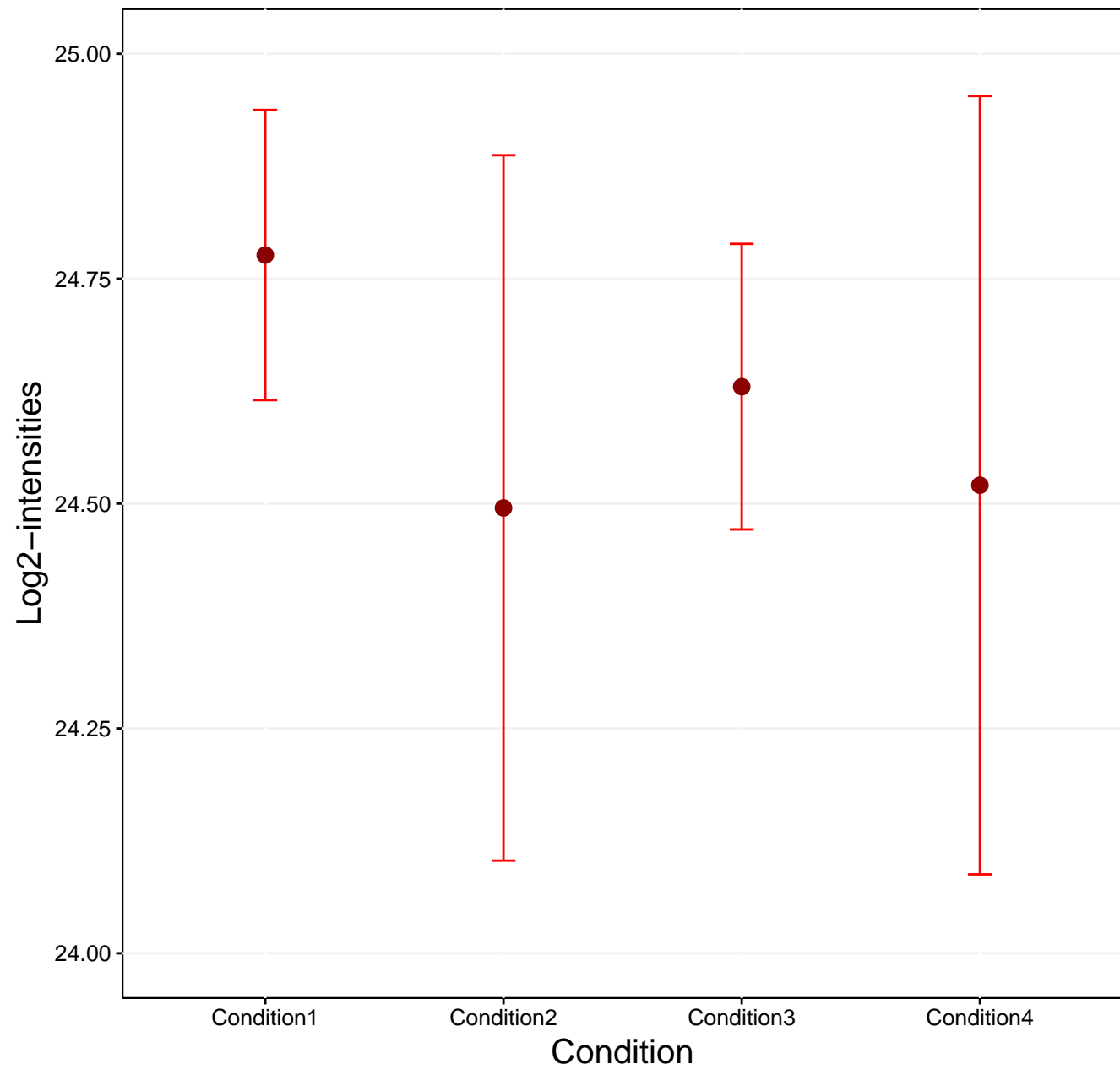
sp|P47079|TCPQ_YEAST



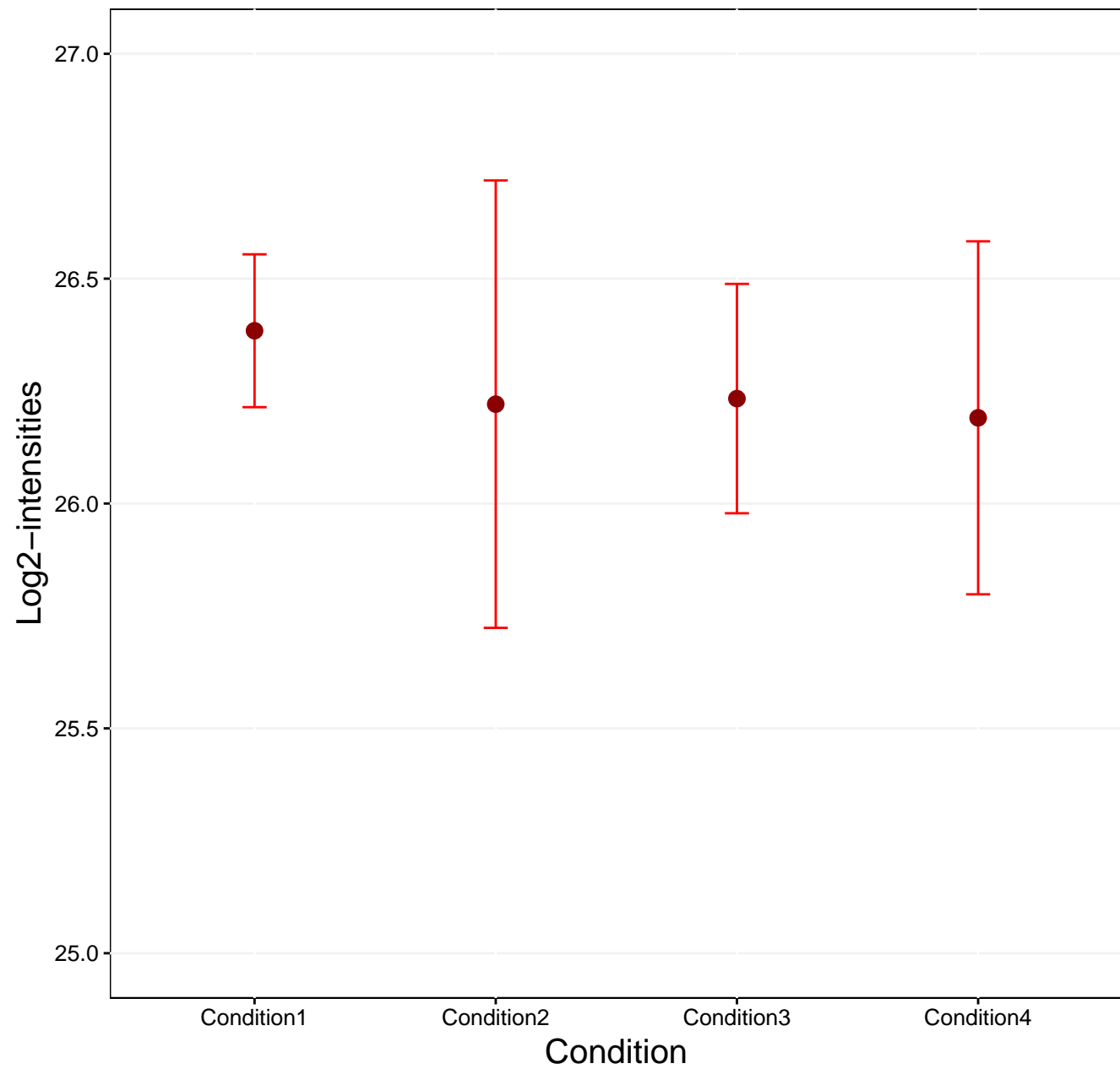
sp|P47082|AVT1_YEAST



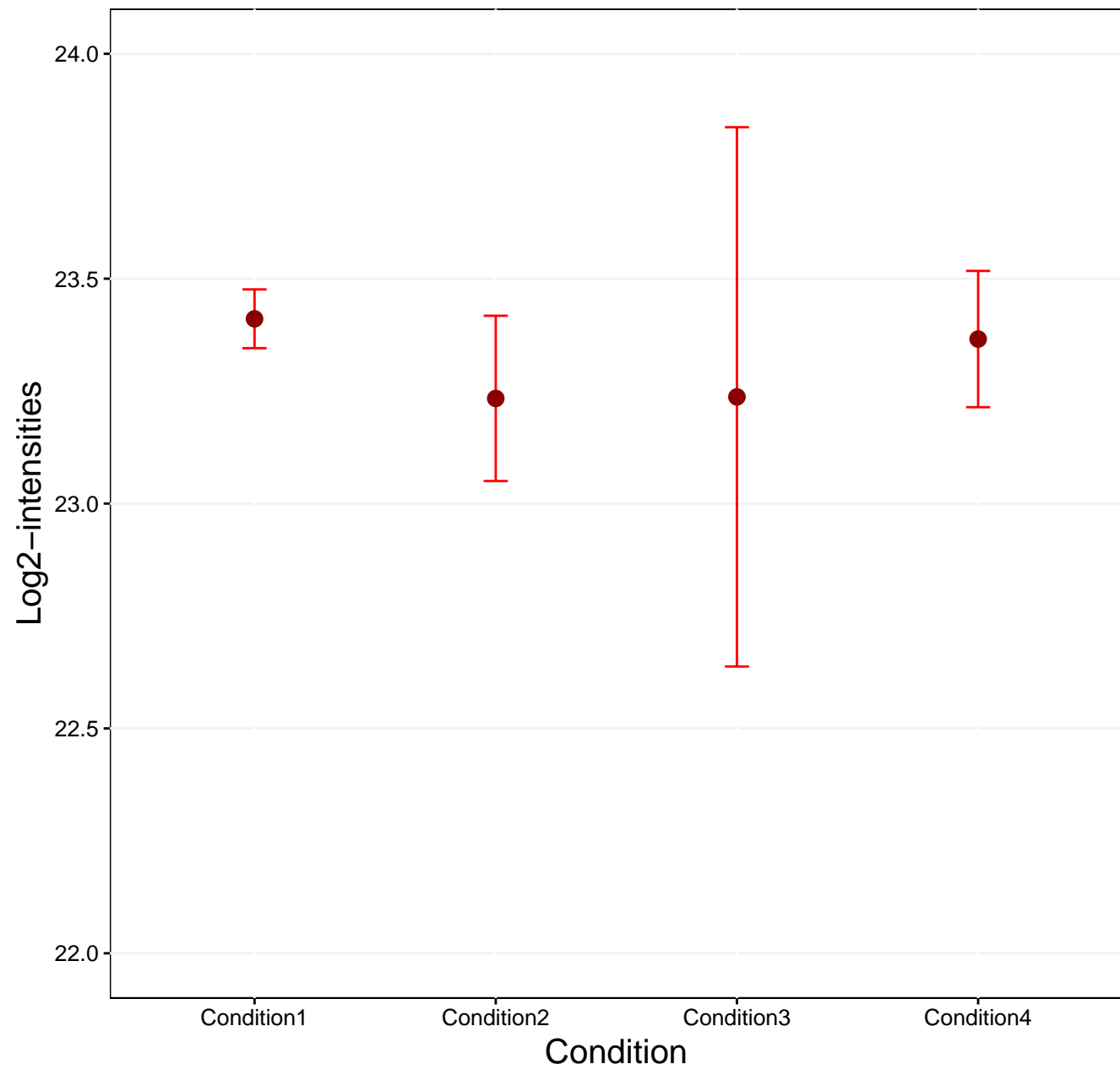
sp|P47083|MPP10_YEAST



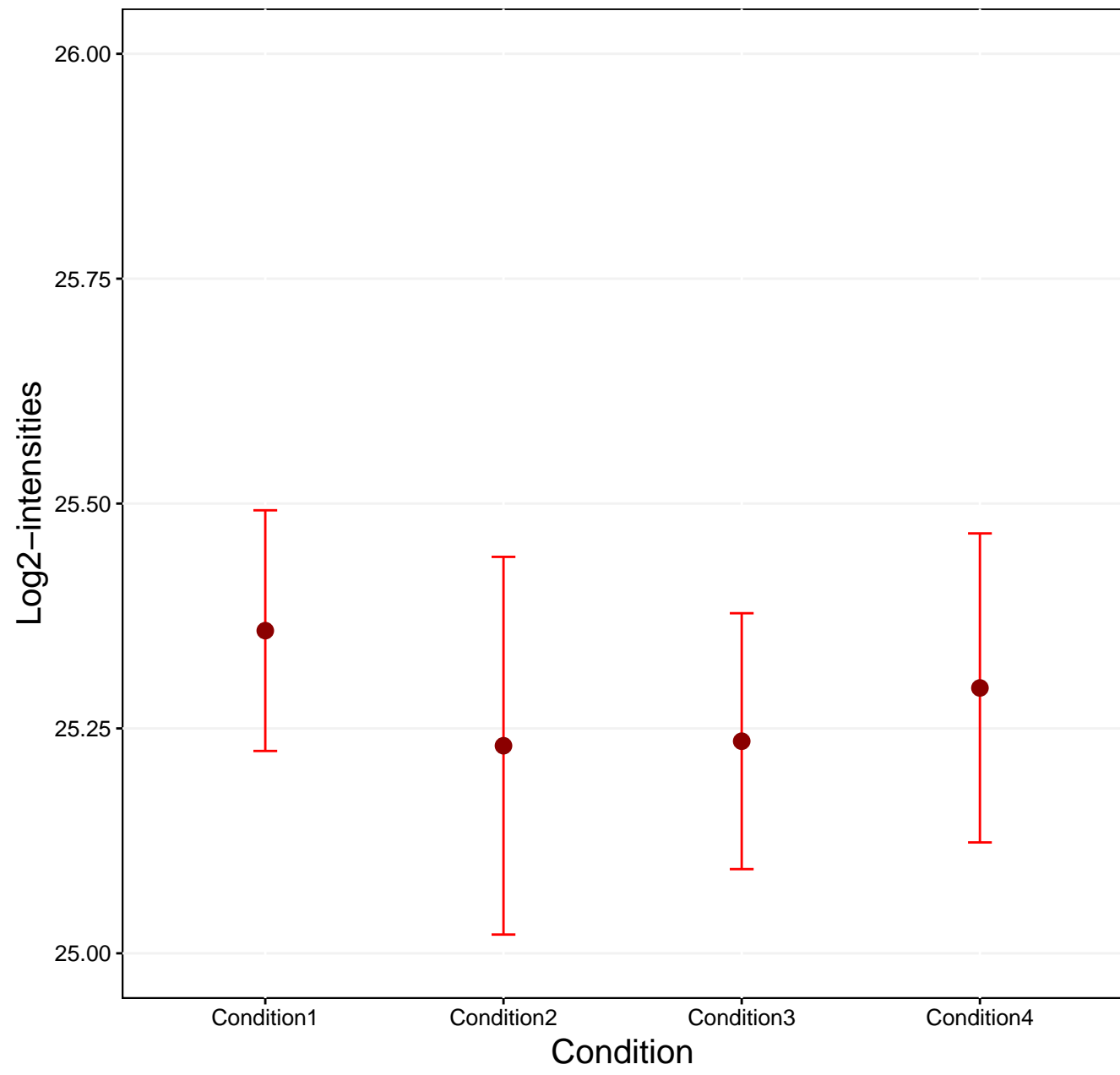
sp|P47089|DENR_YEAST



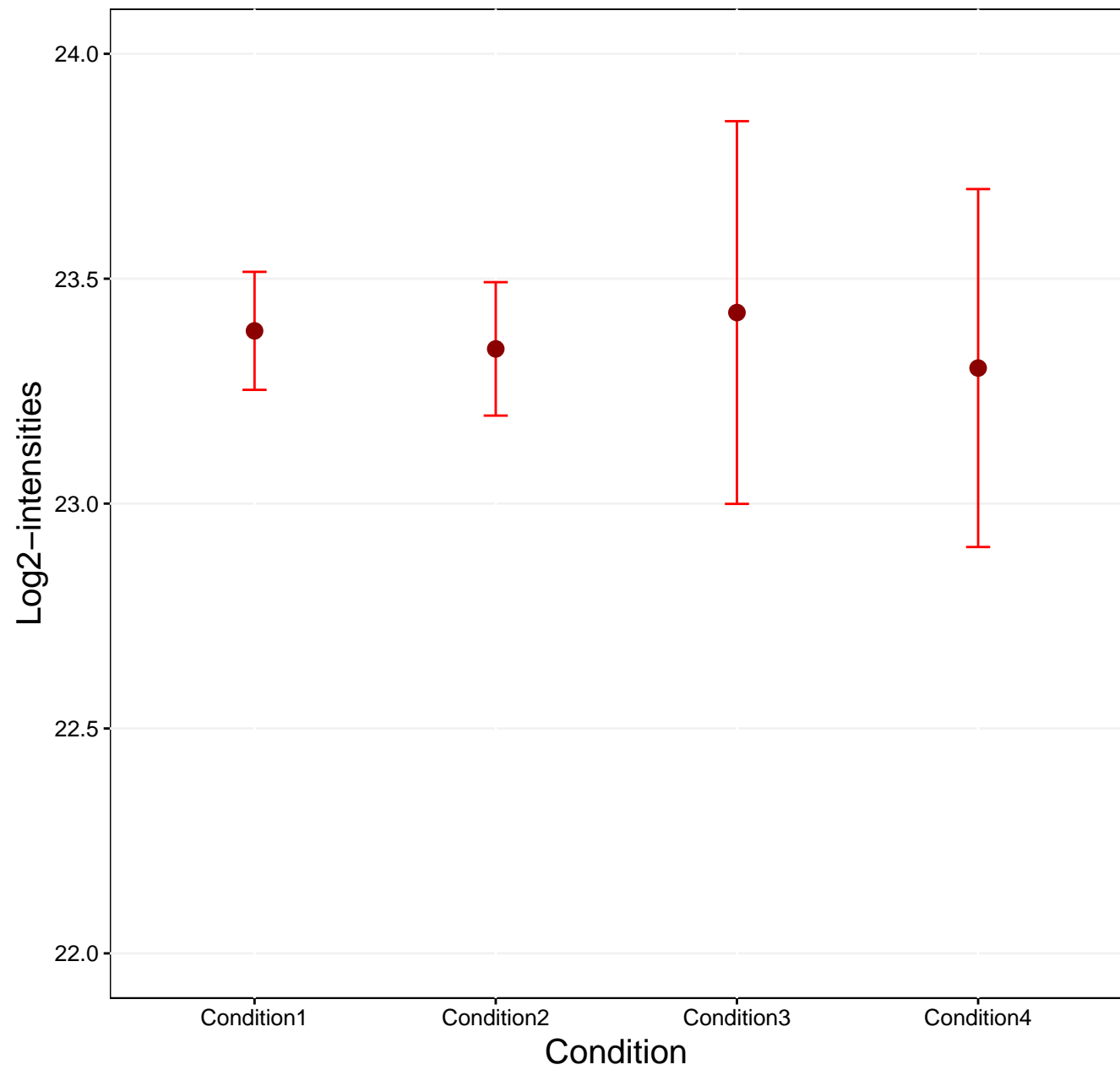
sp|P47093|LSM8_YEAST



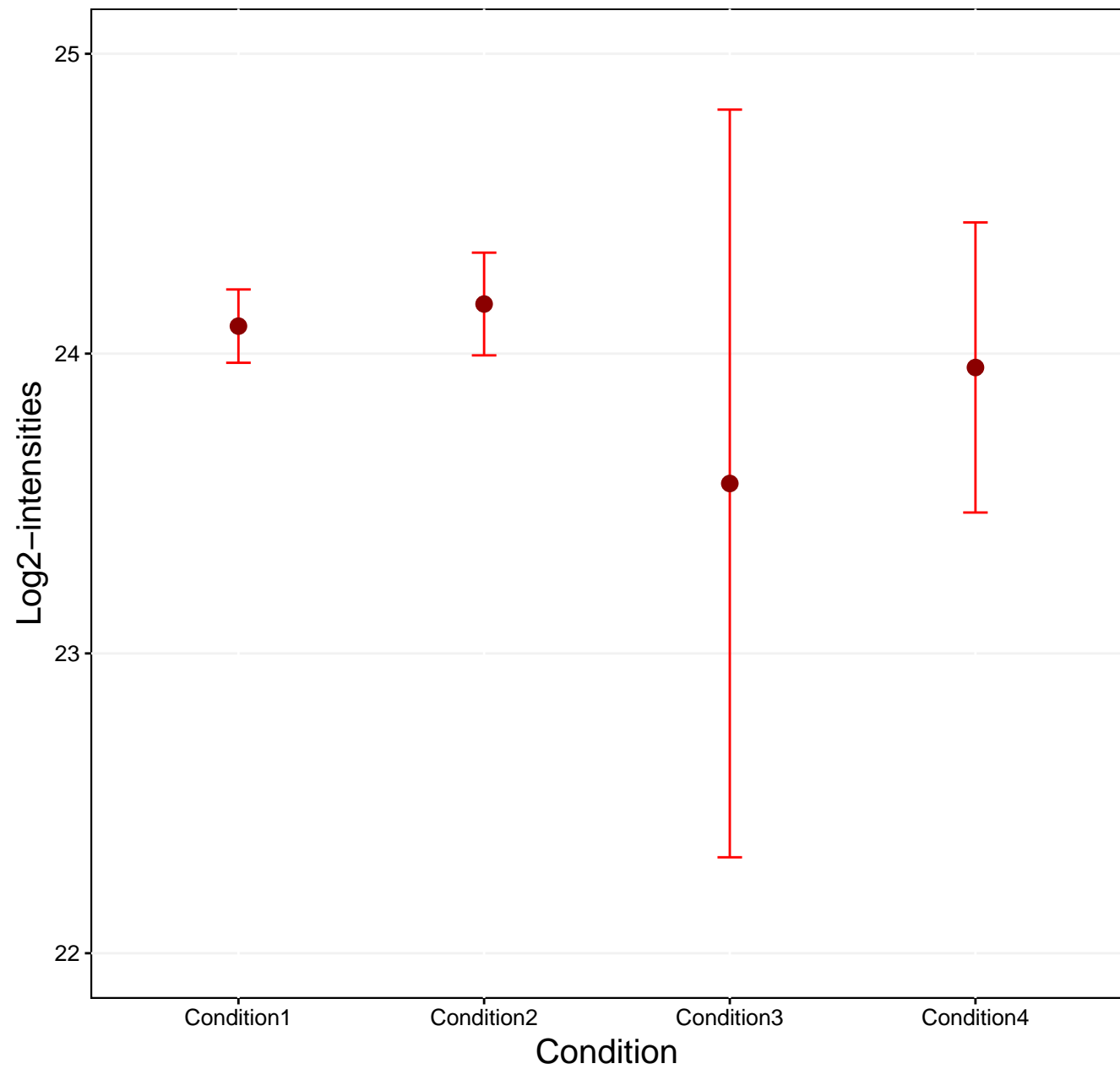
sp|P47096|3HAO_YEAST



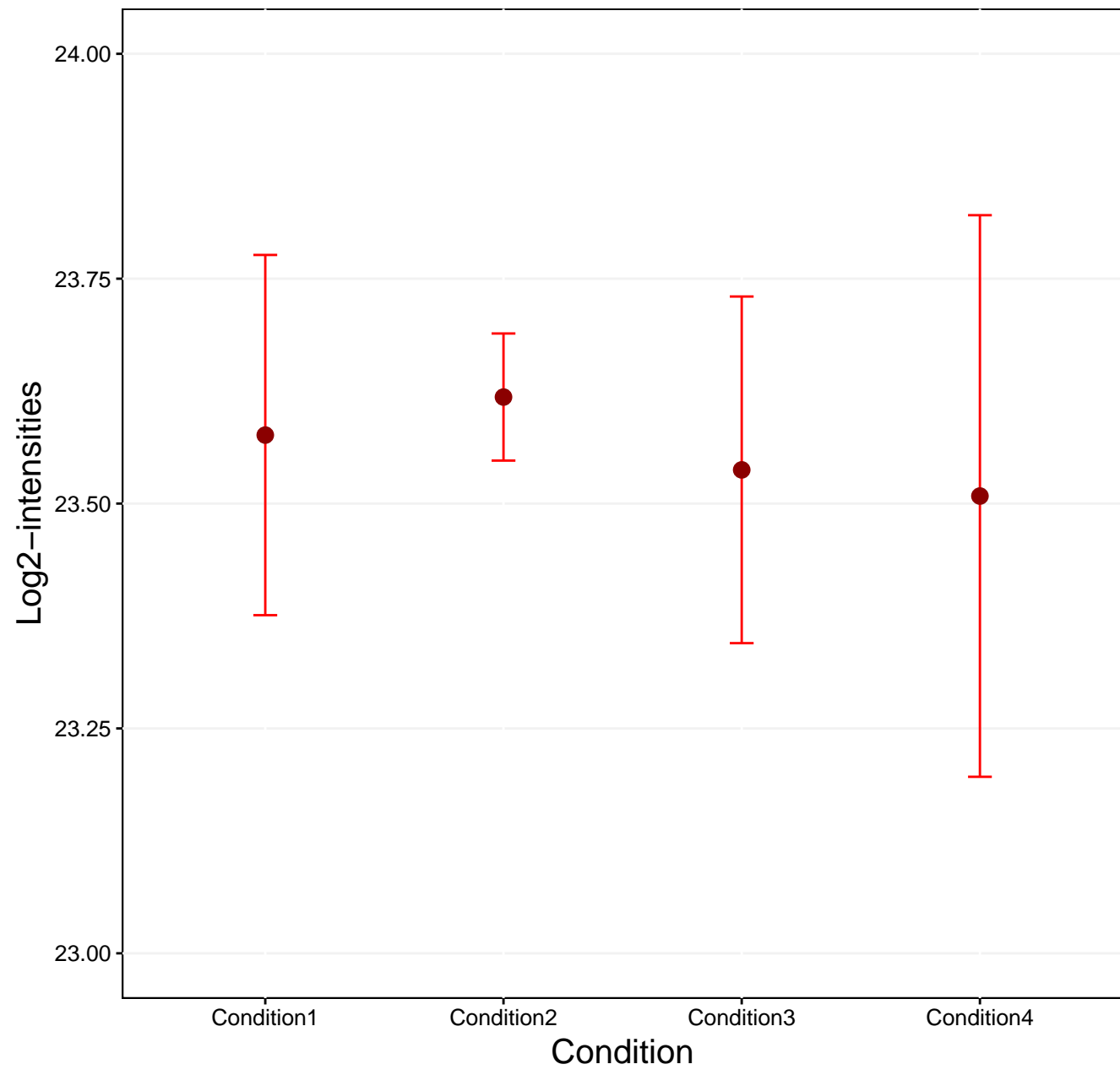
sp|P47102|GEA1_YEAST



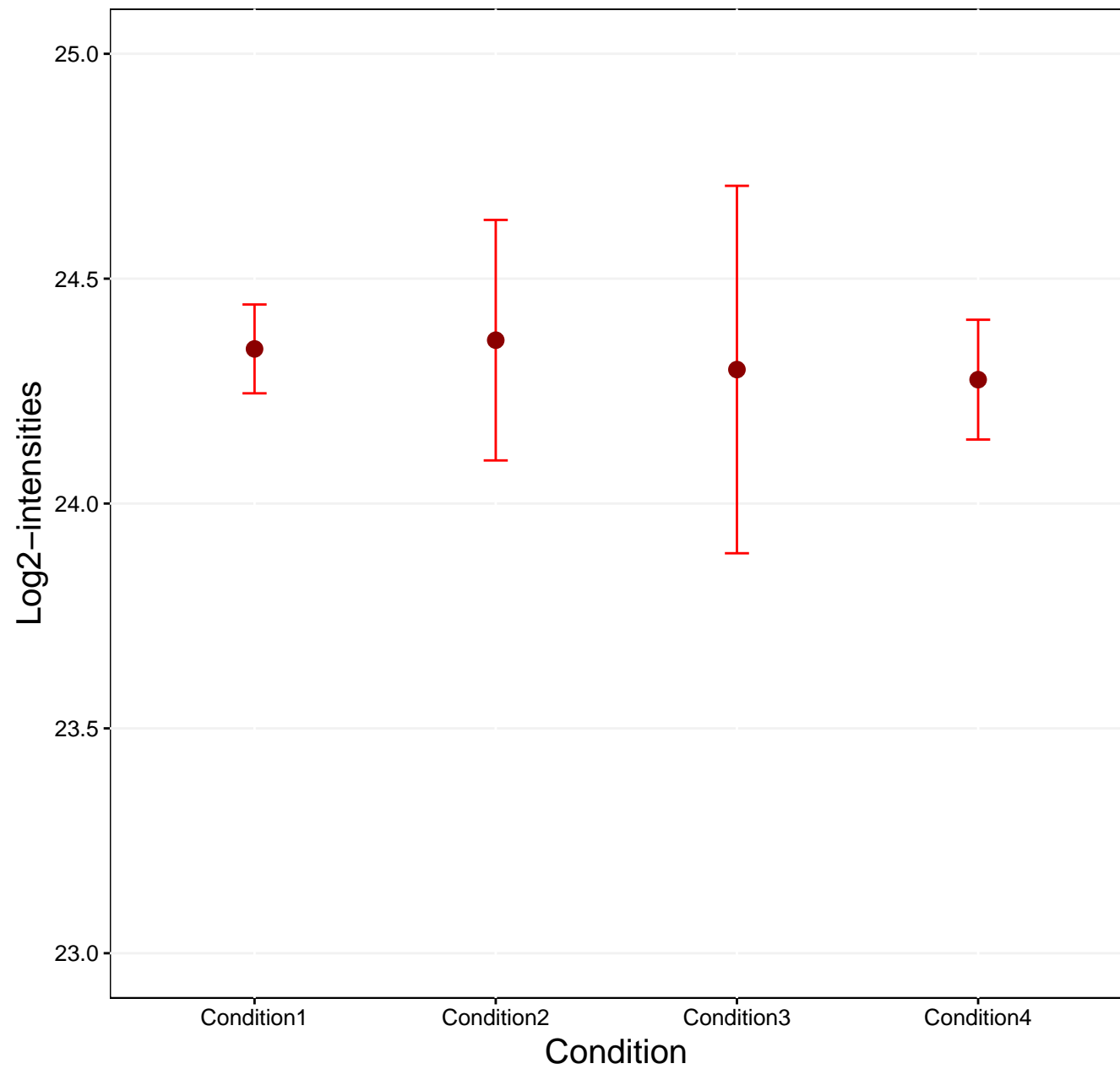
sp|P47103|CYP7_YEAST



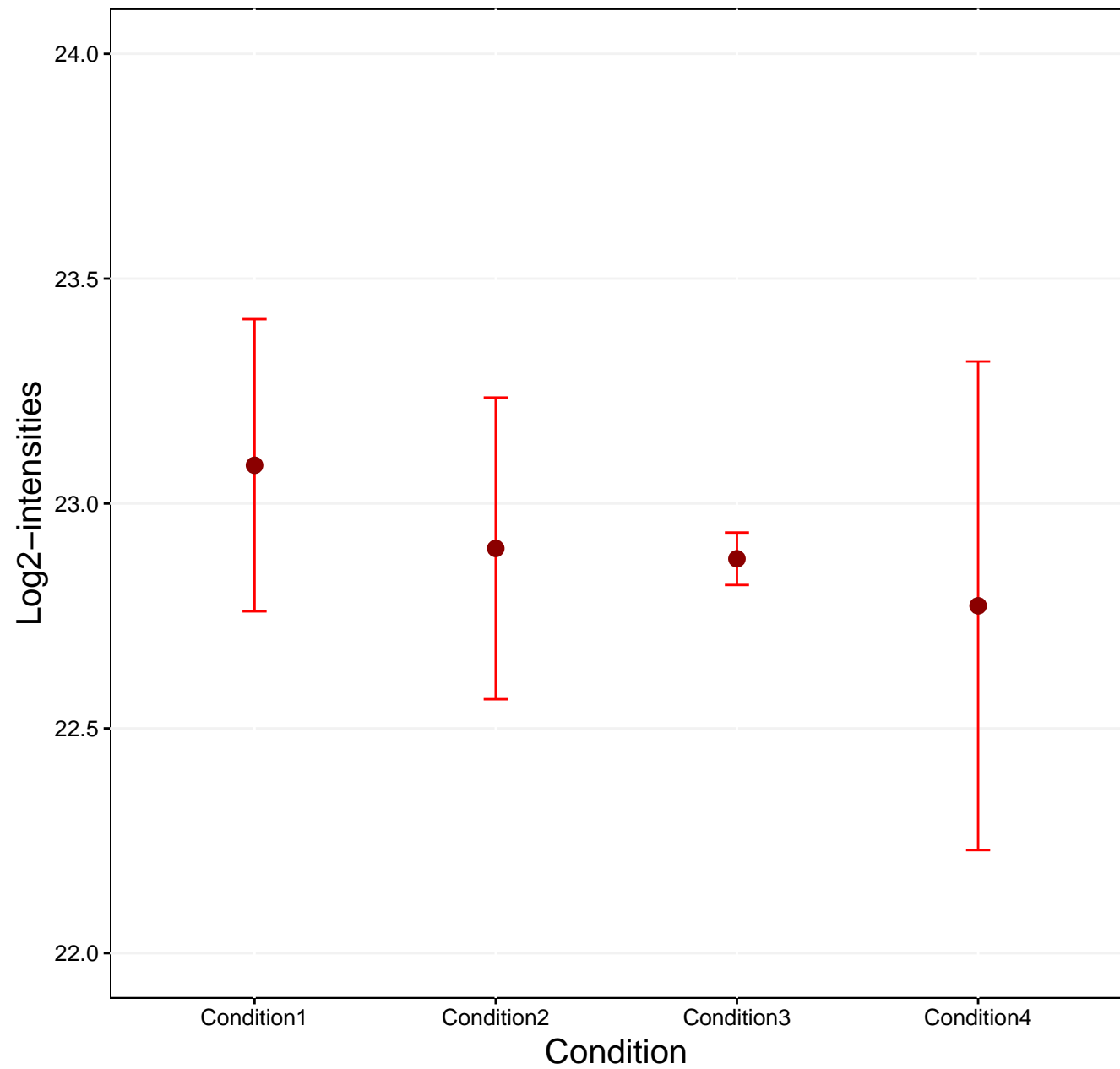
sp|P47104|RAV1_YEAST



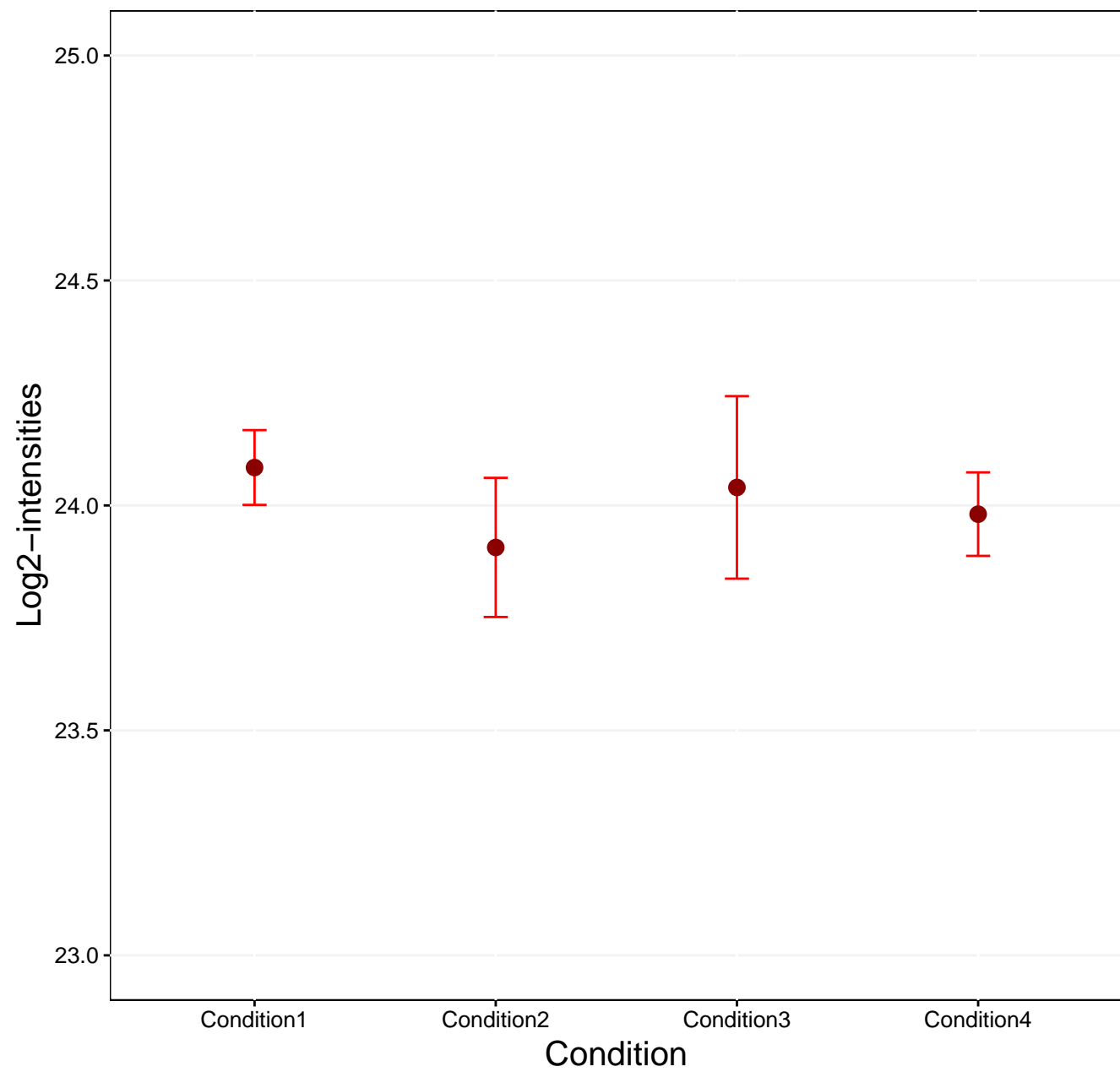
sp|P47108|URB2_YEAST



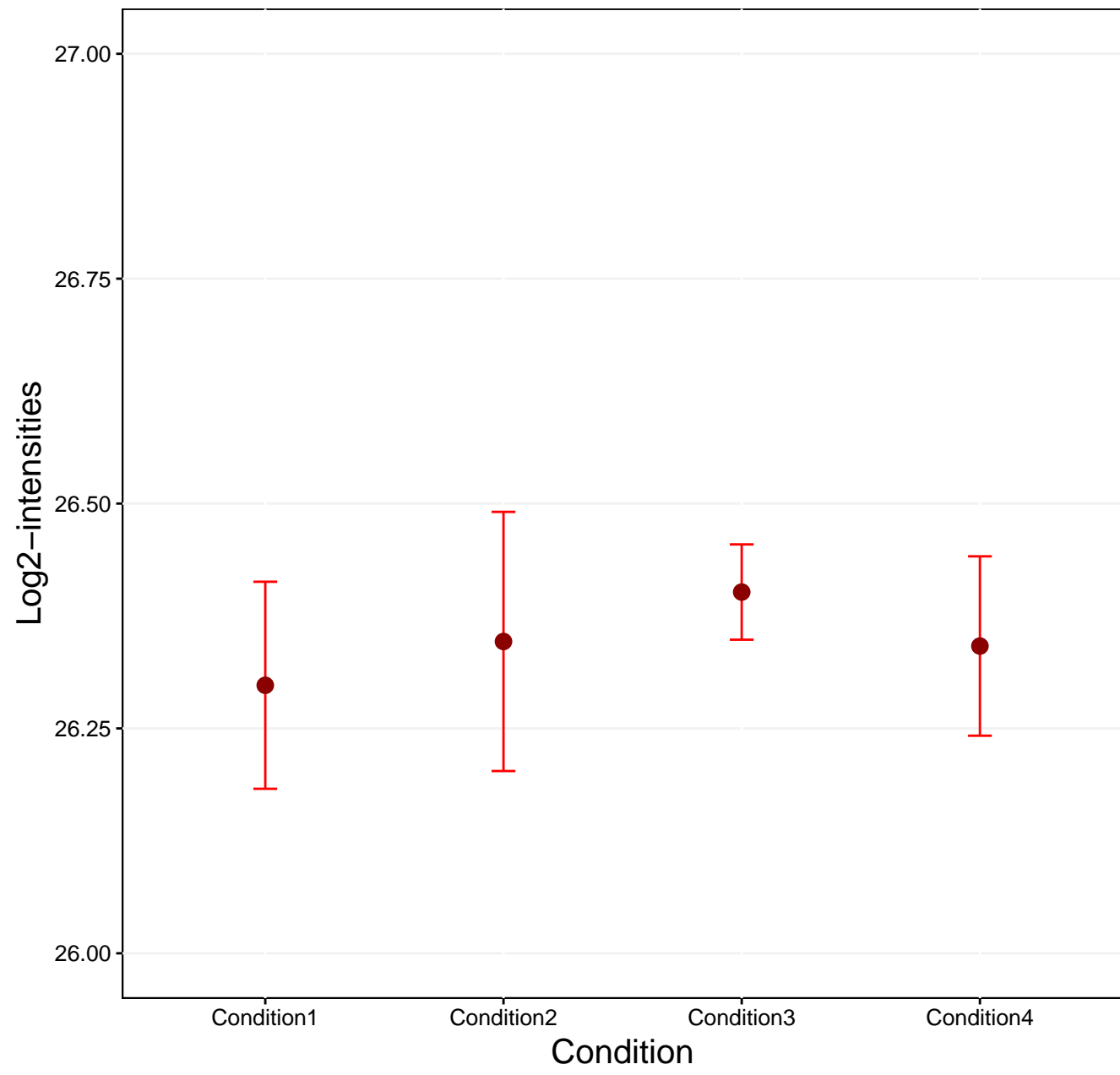
sp|P47112|CDT1_YEAST



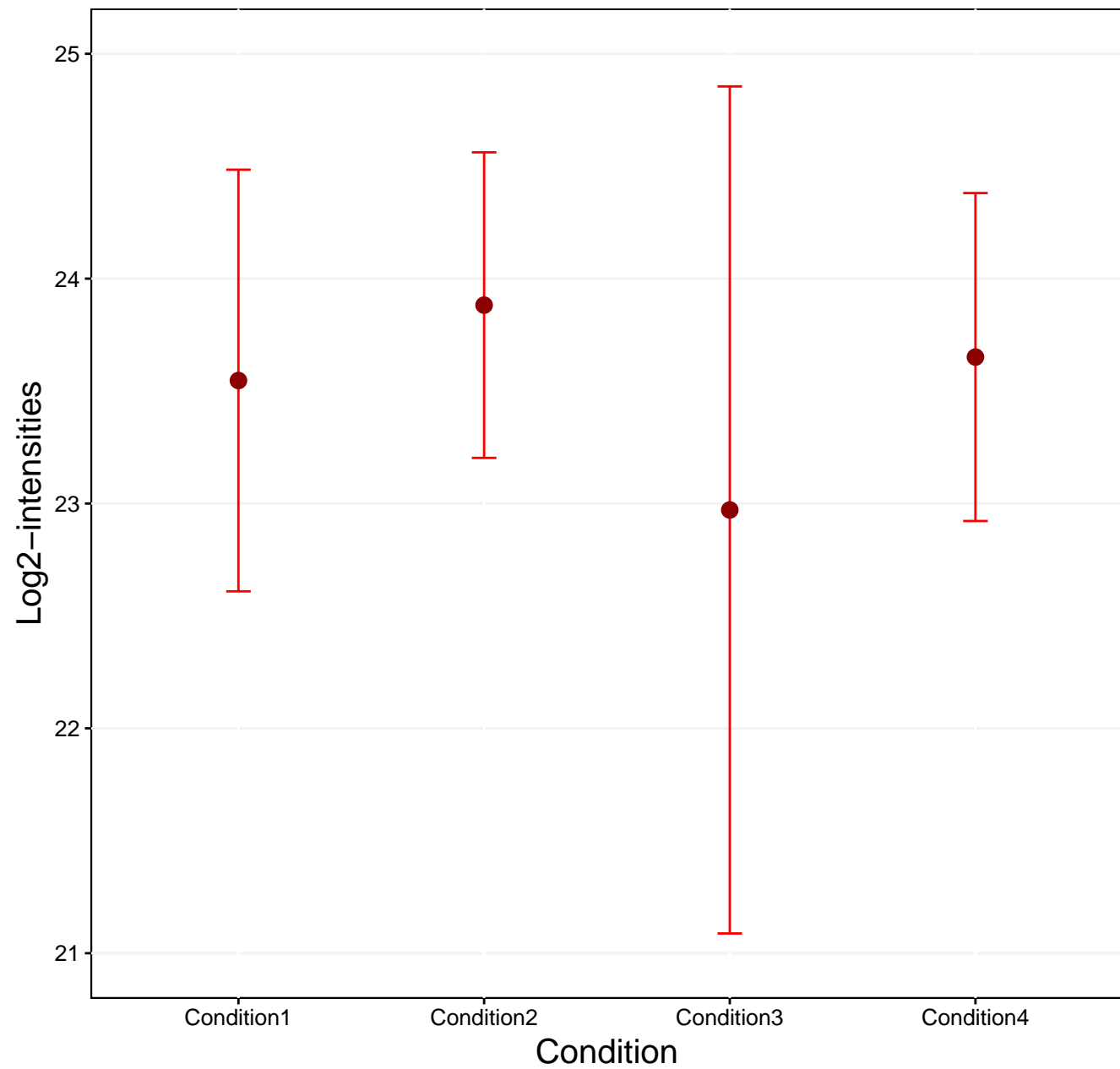
sp|P47116|PTK2_YEAST



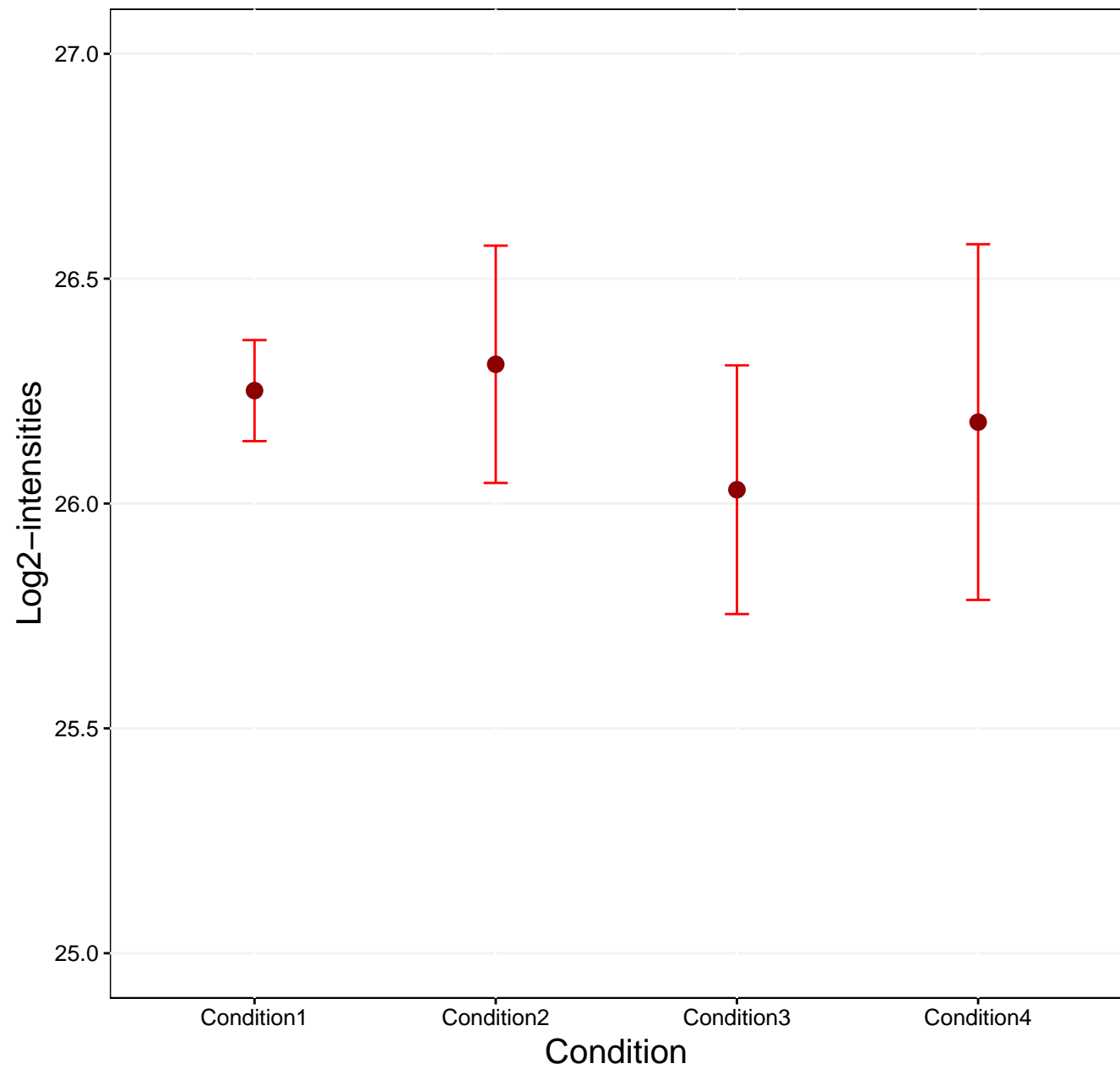
sp|P47117|ARP3_YEAST



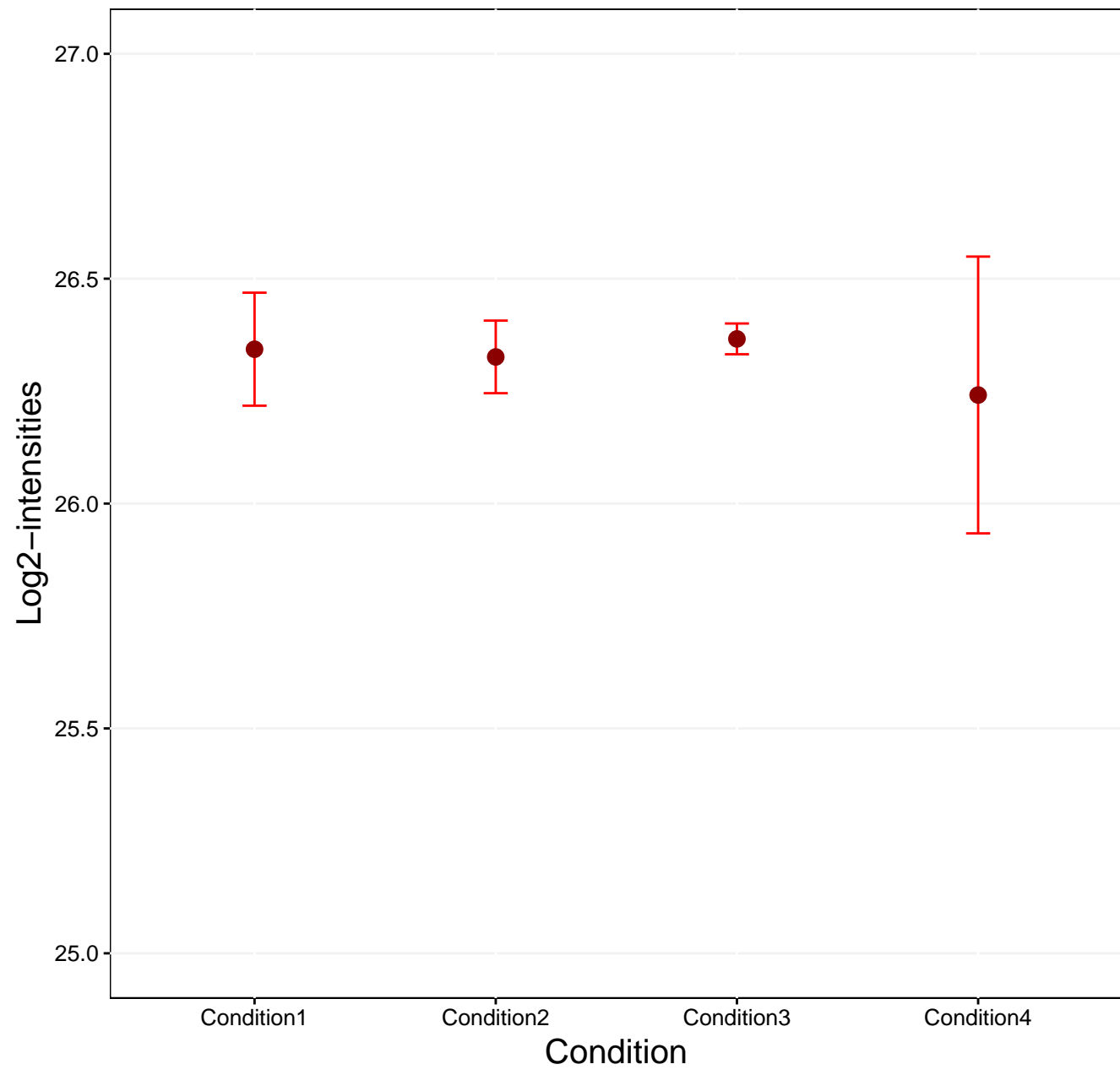
sp|P47118|YAE1_YEAST



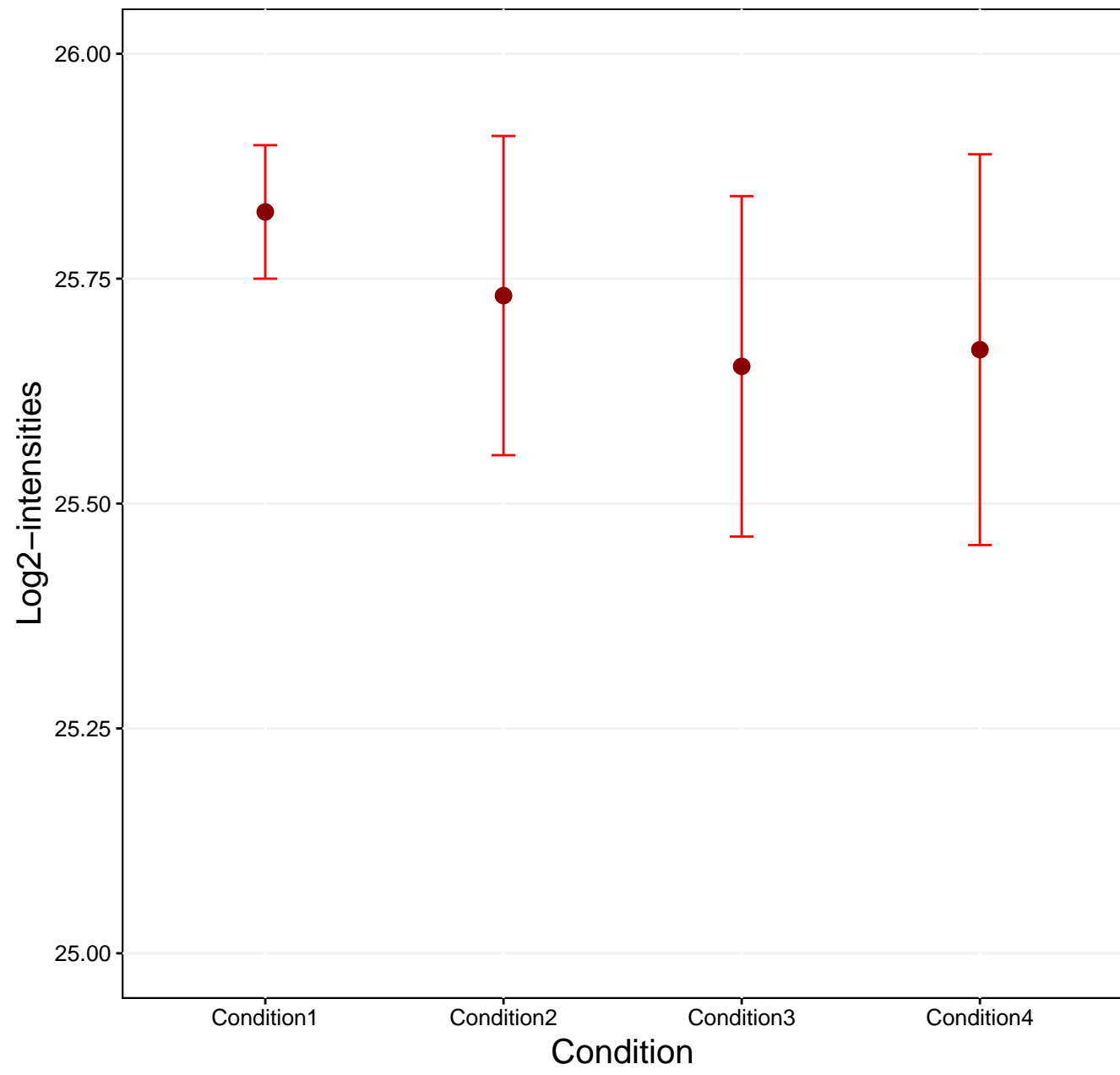
sp|P47119|ITPA_YEAST



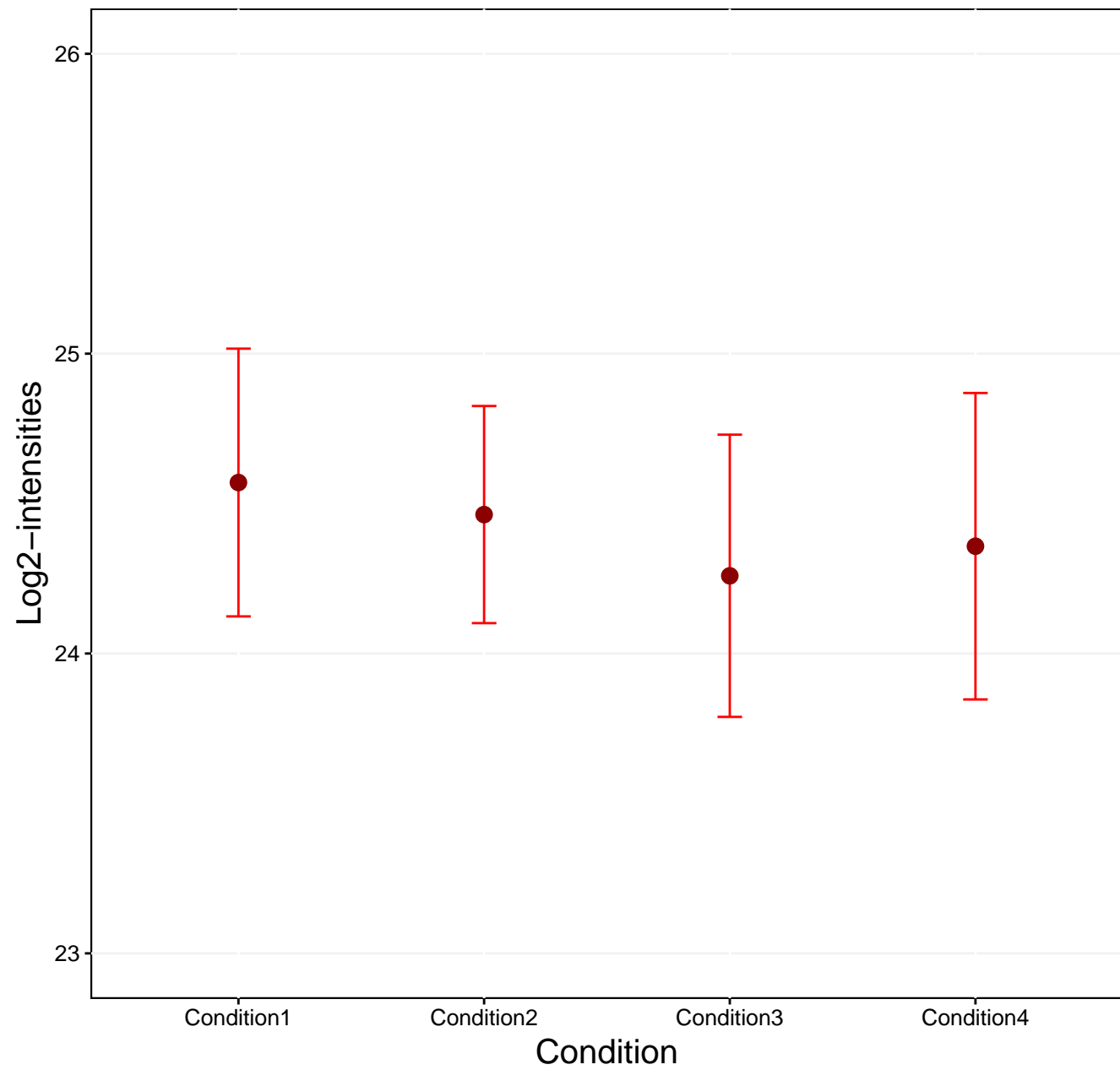
sp|P47120|DOHH_YEAST



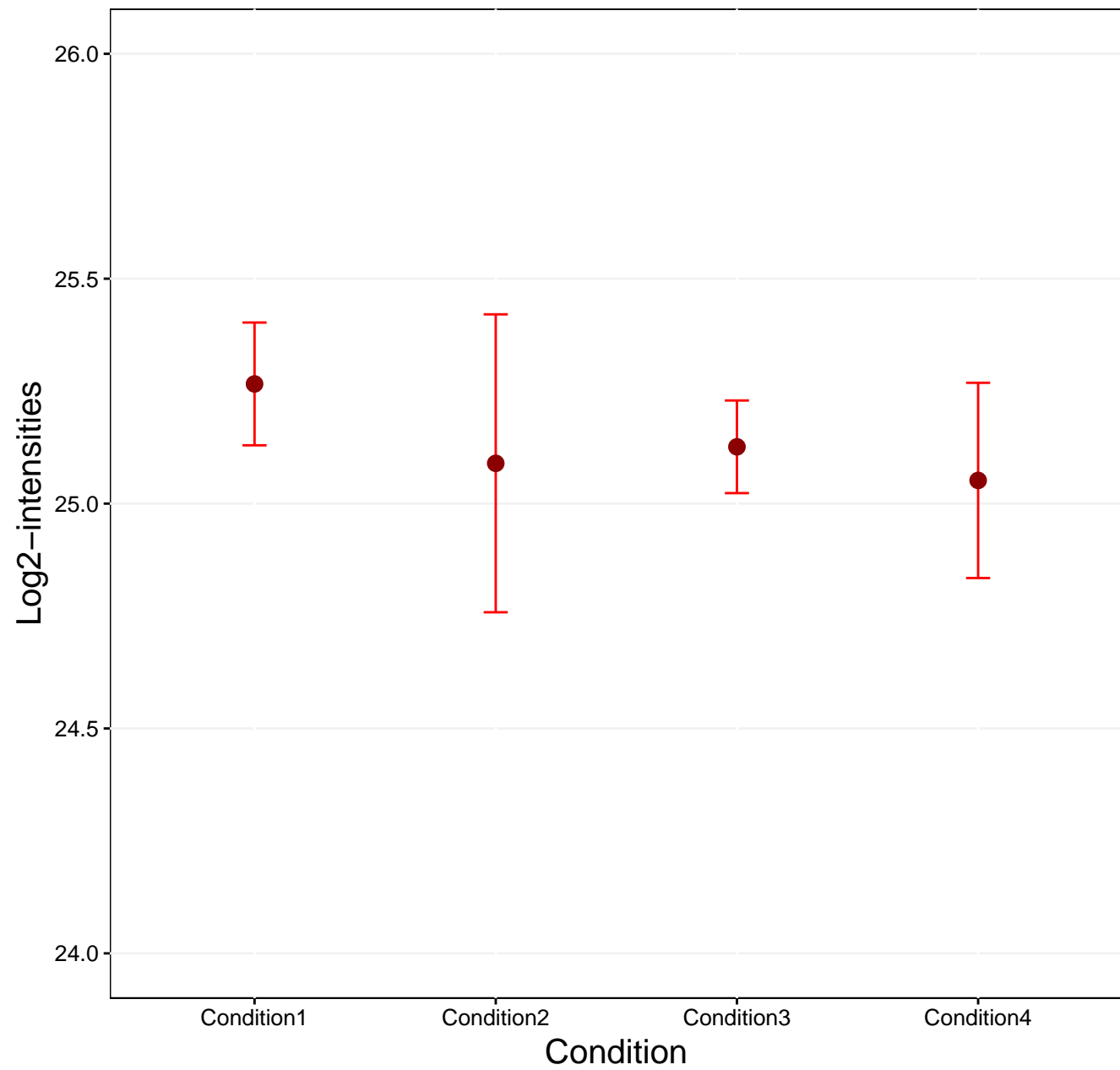
sp|P47122|NPA3_YEAST



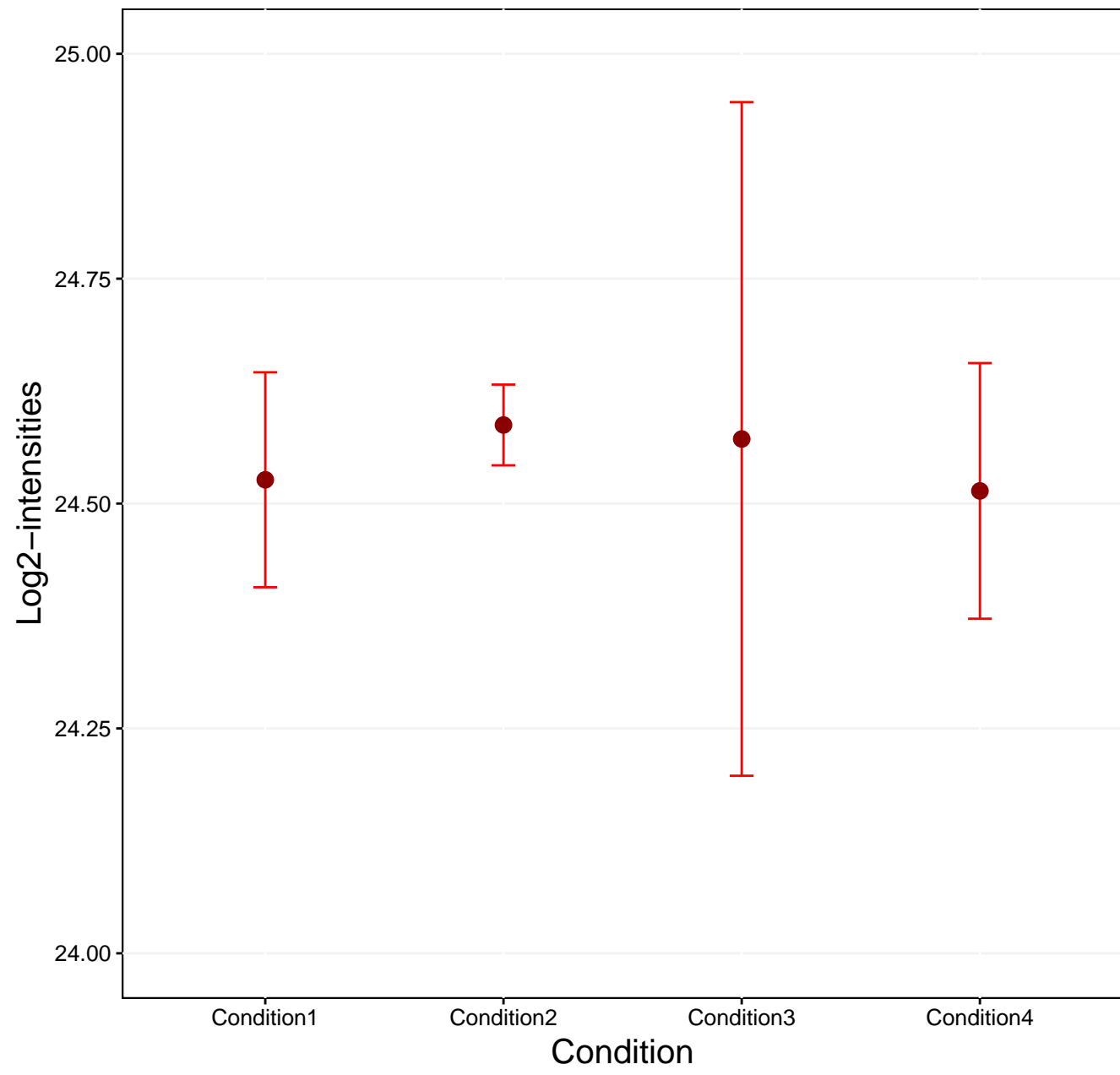
sp|P47123|MOG1_YEAST



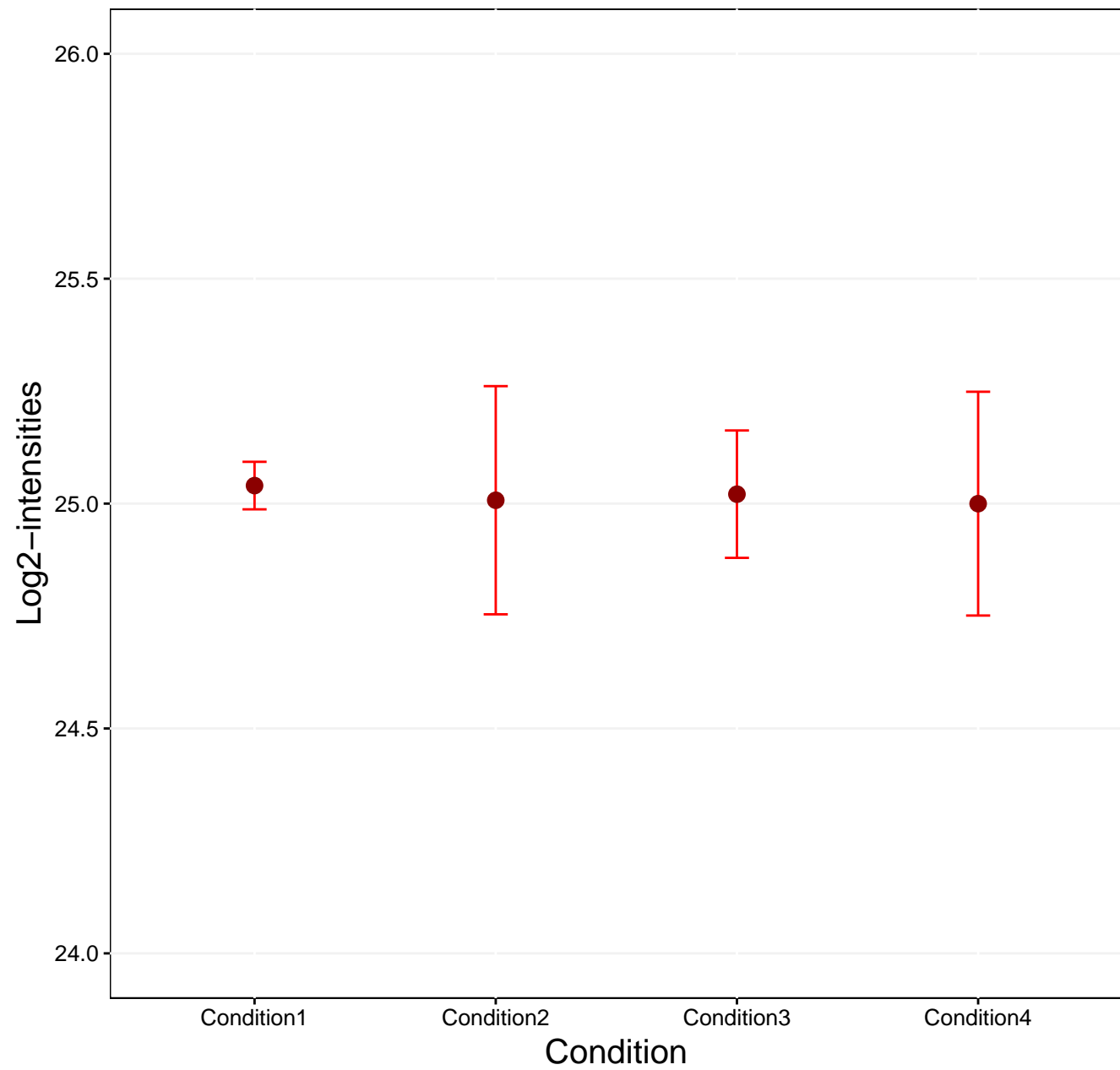
sp|P47124|HOC1_YEAST



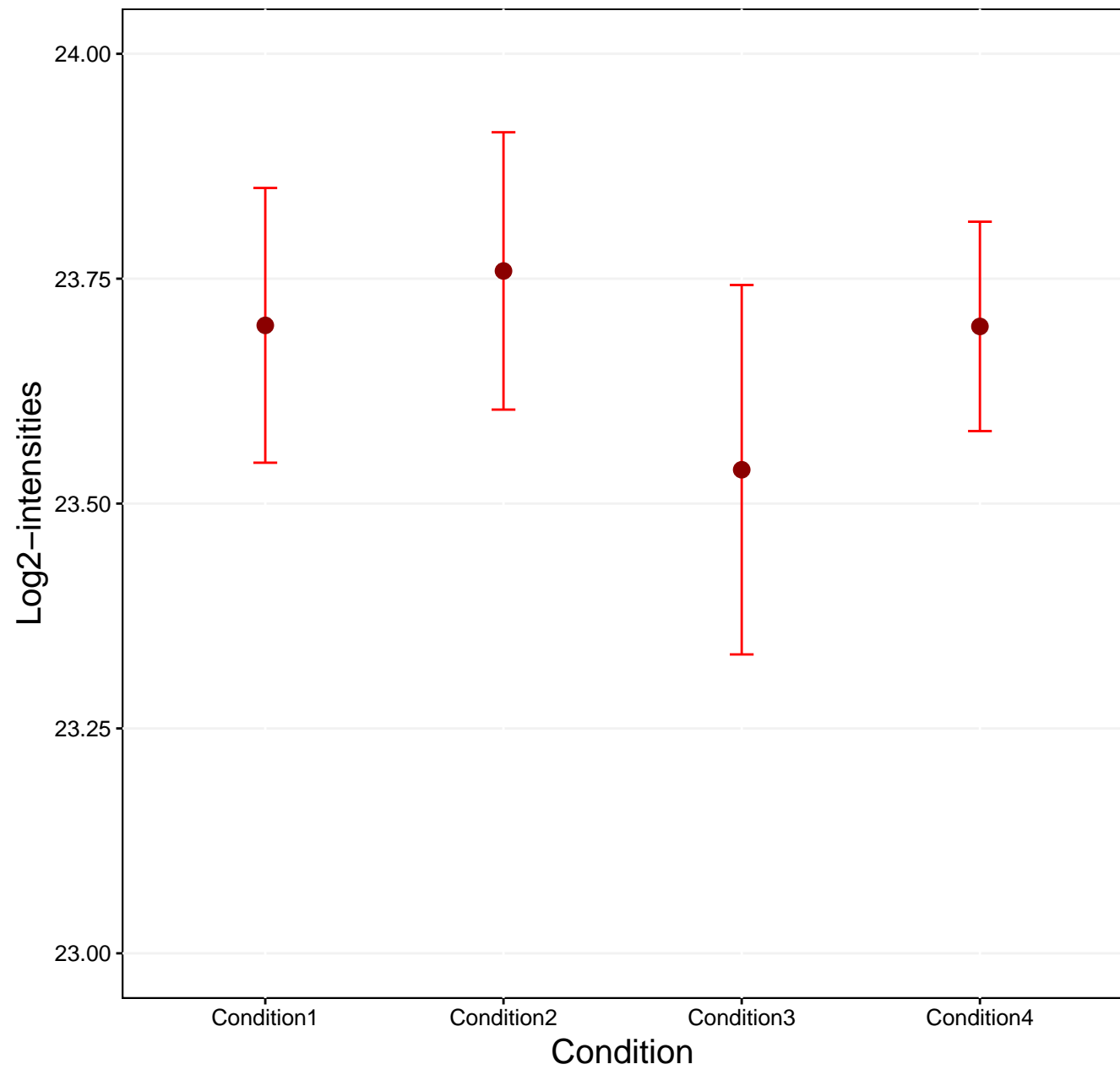
sp|P47127|AIM24_YEAST



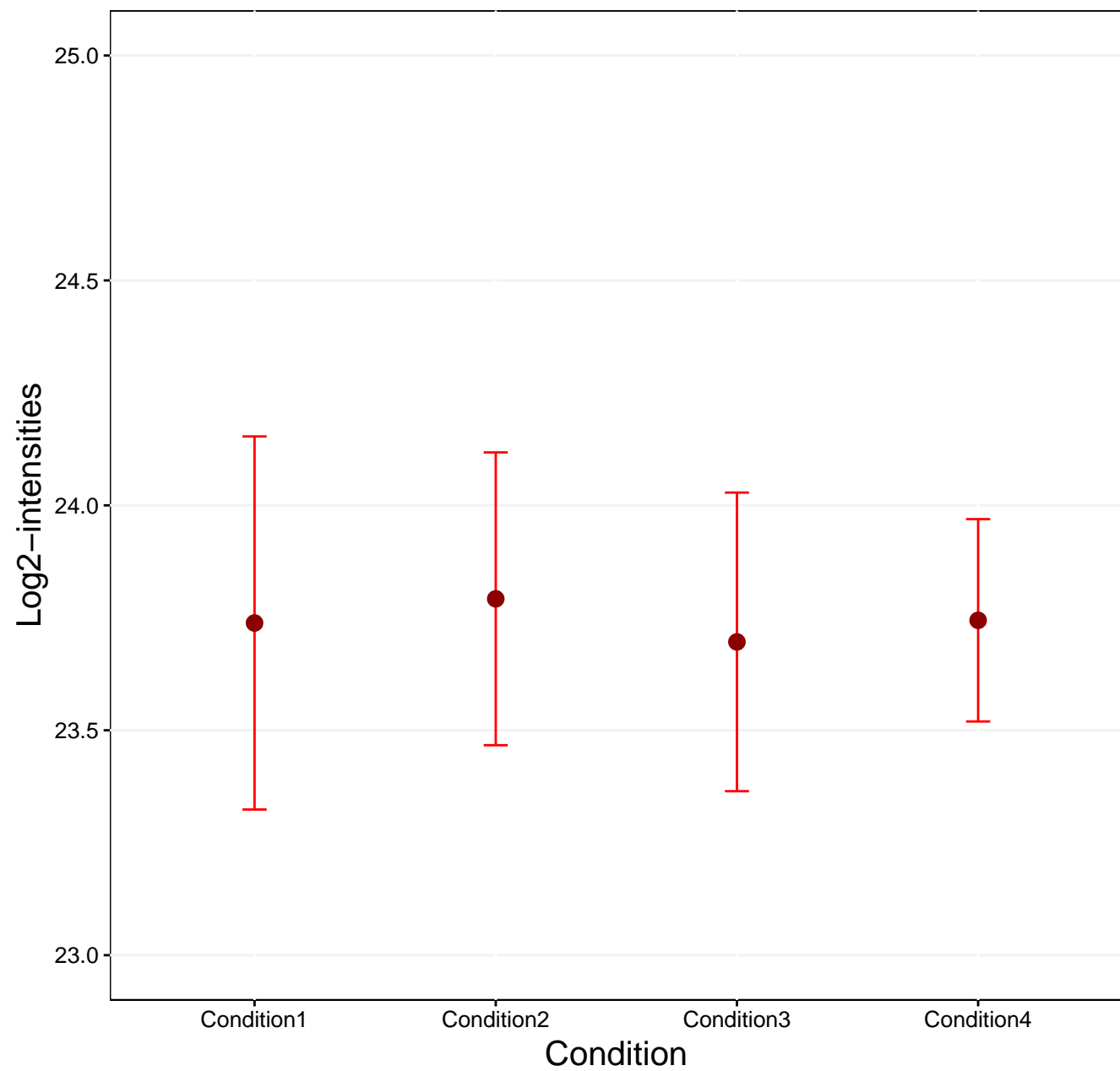
sp|P47133|EMC2_YEAST



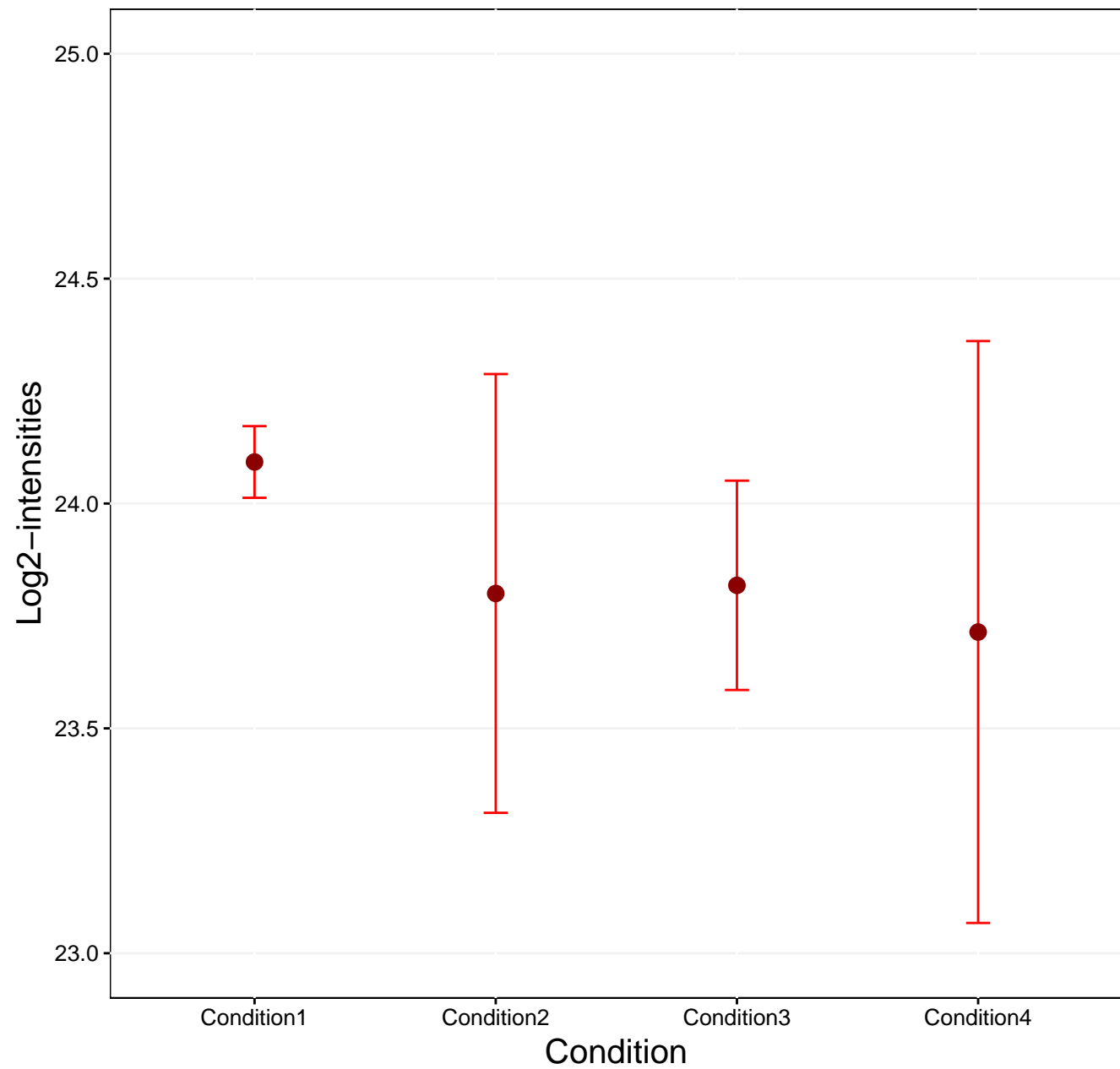
sp|P47135|JSN1_YEAST



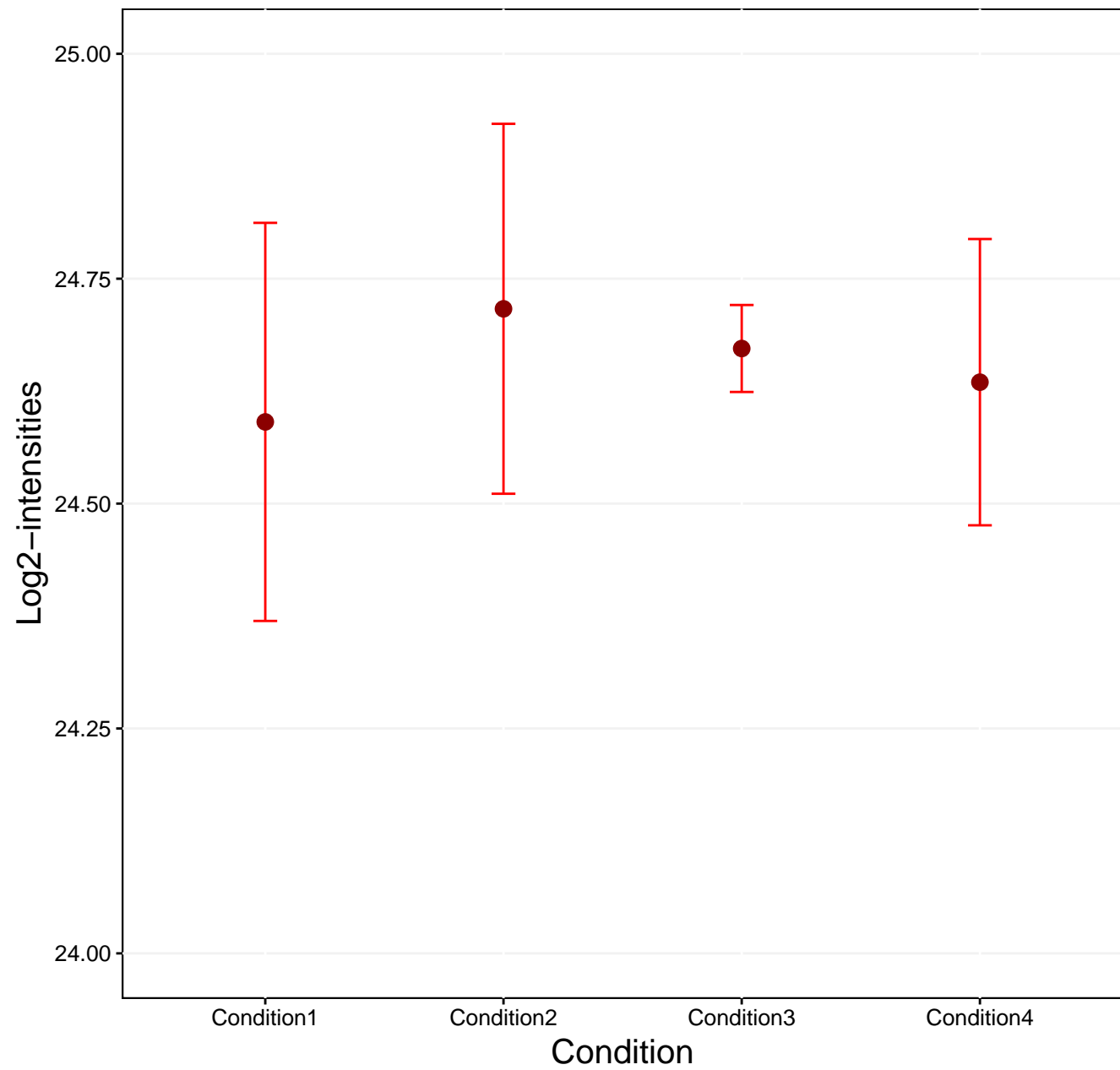
sp|P47136|BUD4_YEAST



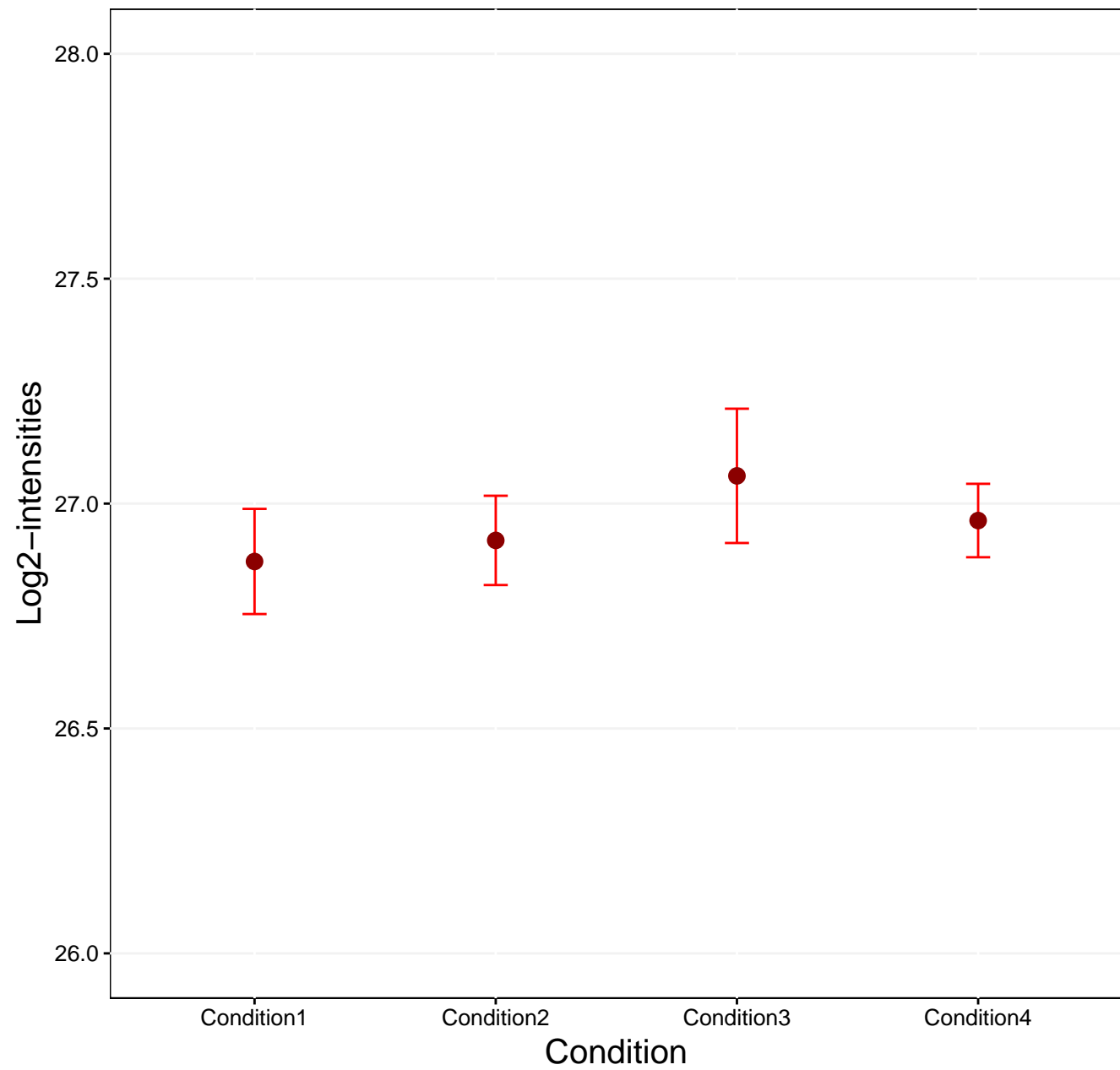
sp|P47137|YJ66_YEAST



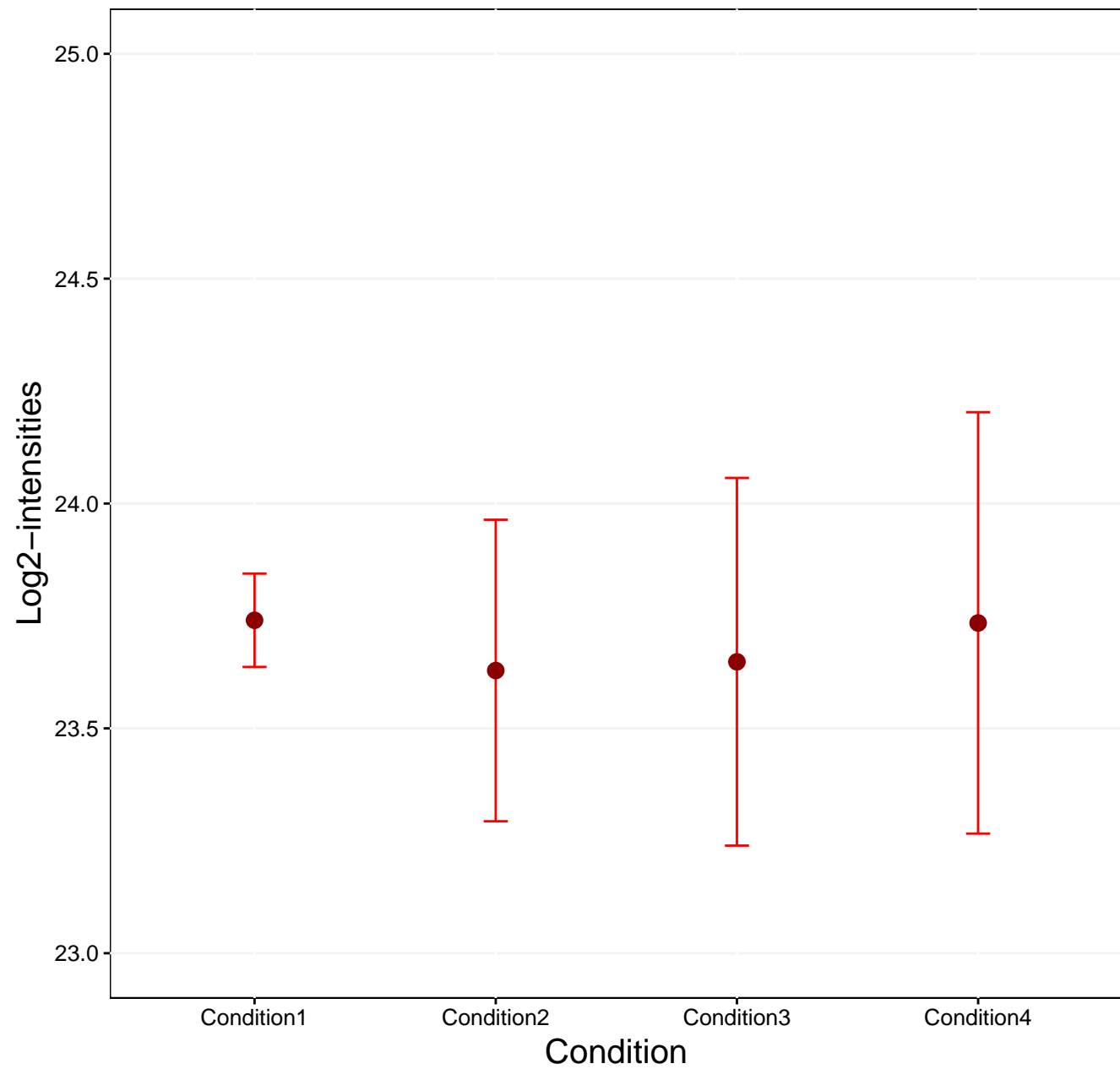
sp|P47141|RT26_YEAST



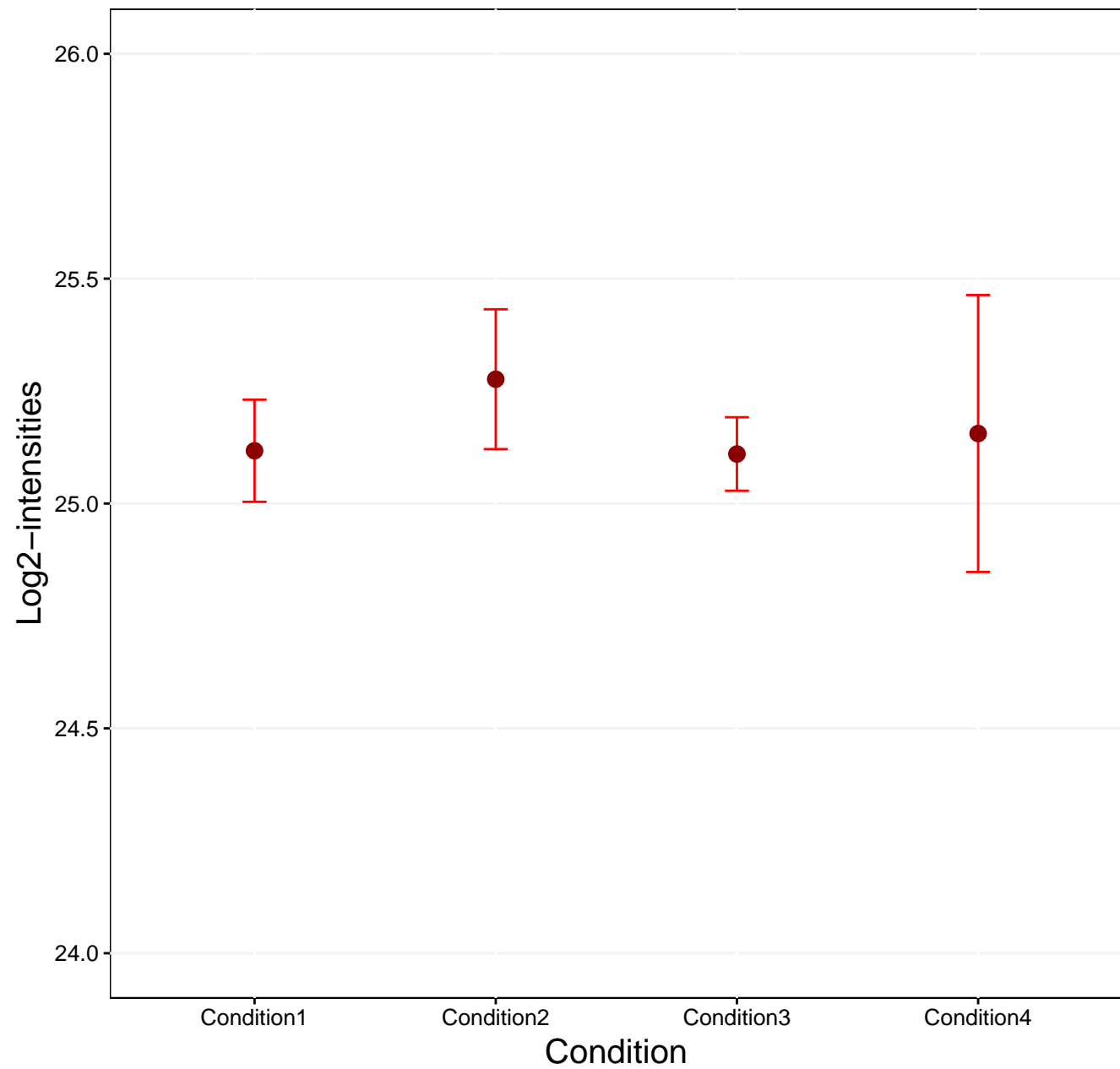
sp|P47143|ADK_YEAST



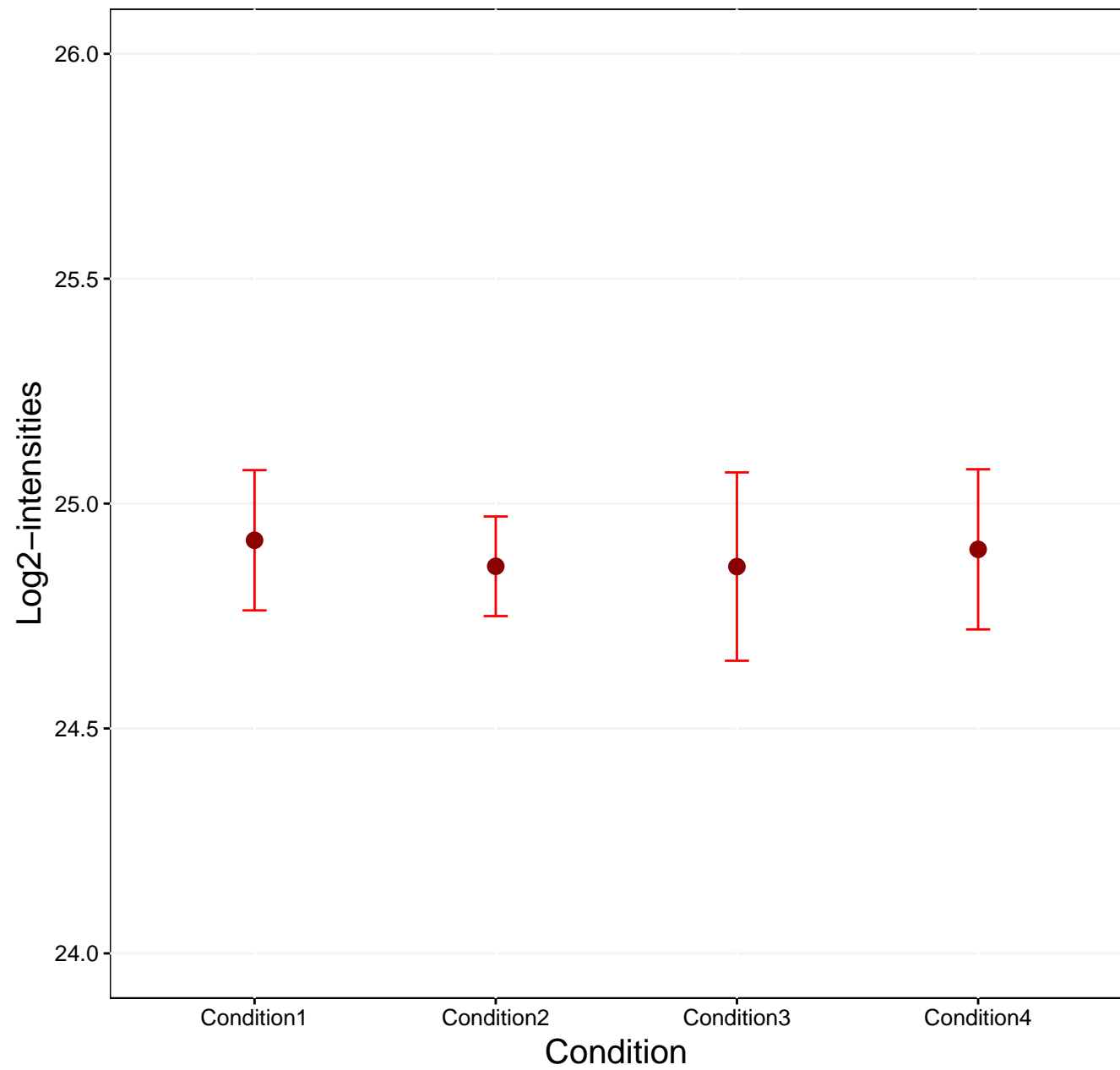
sp|P47148|YJ81_YEAST



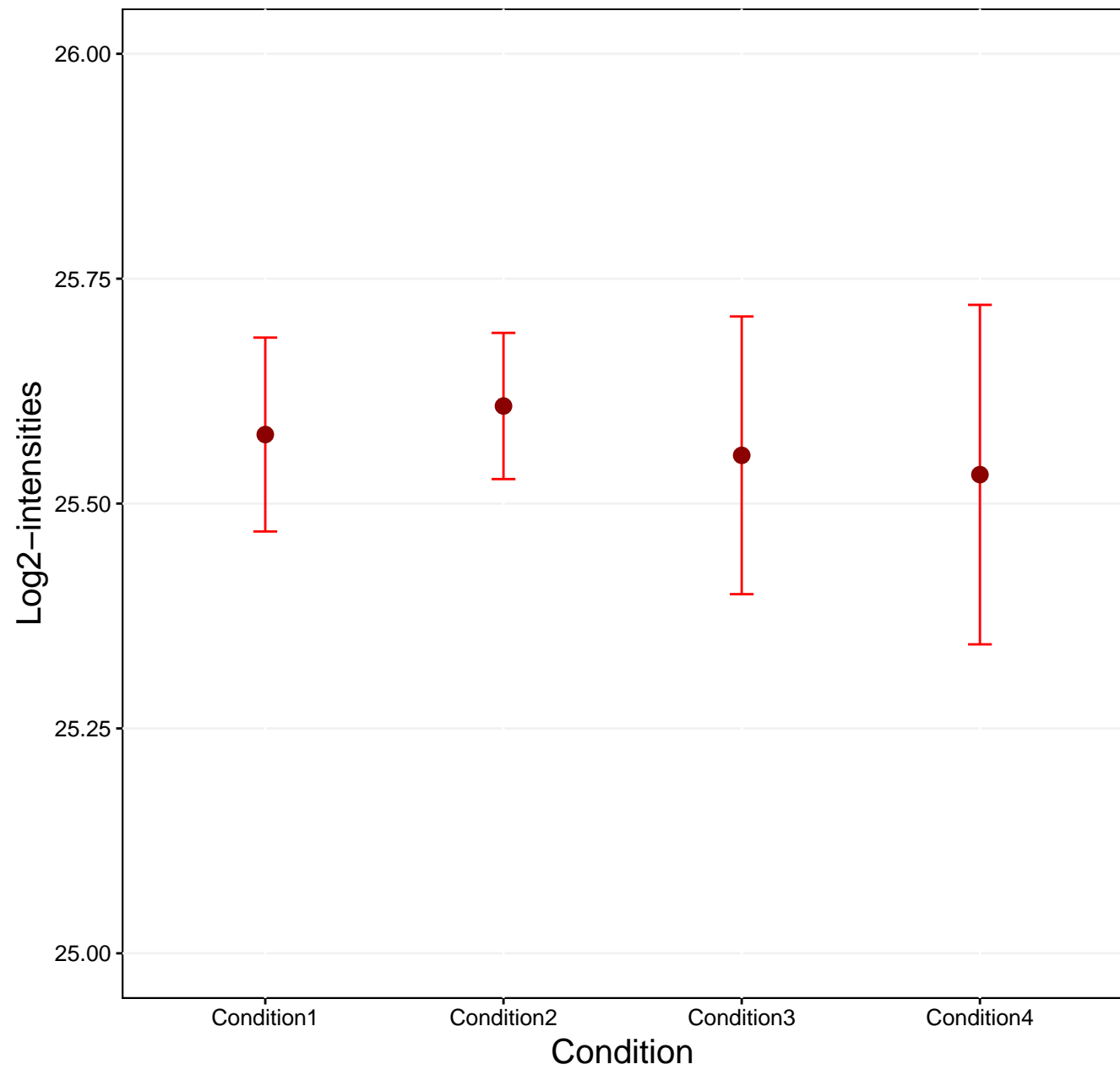
sp|P47150|RT07_YEAST



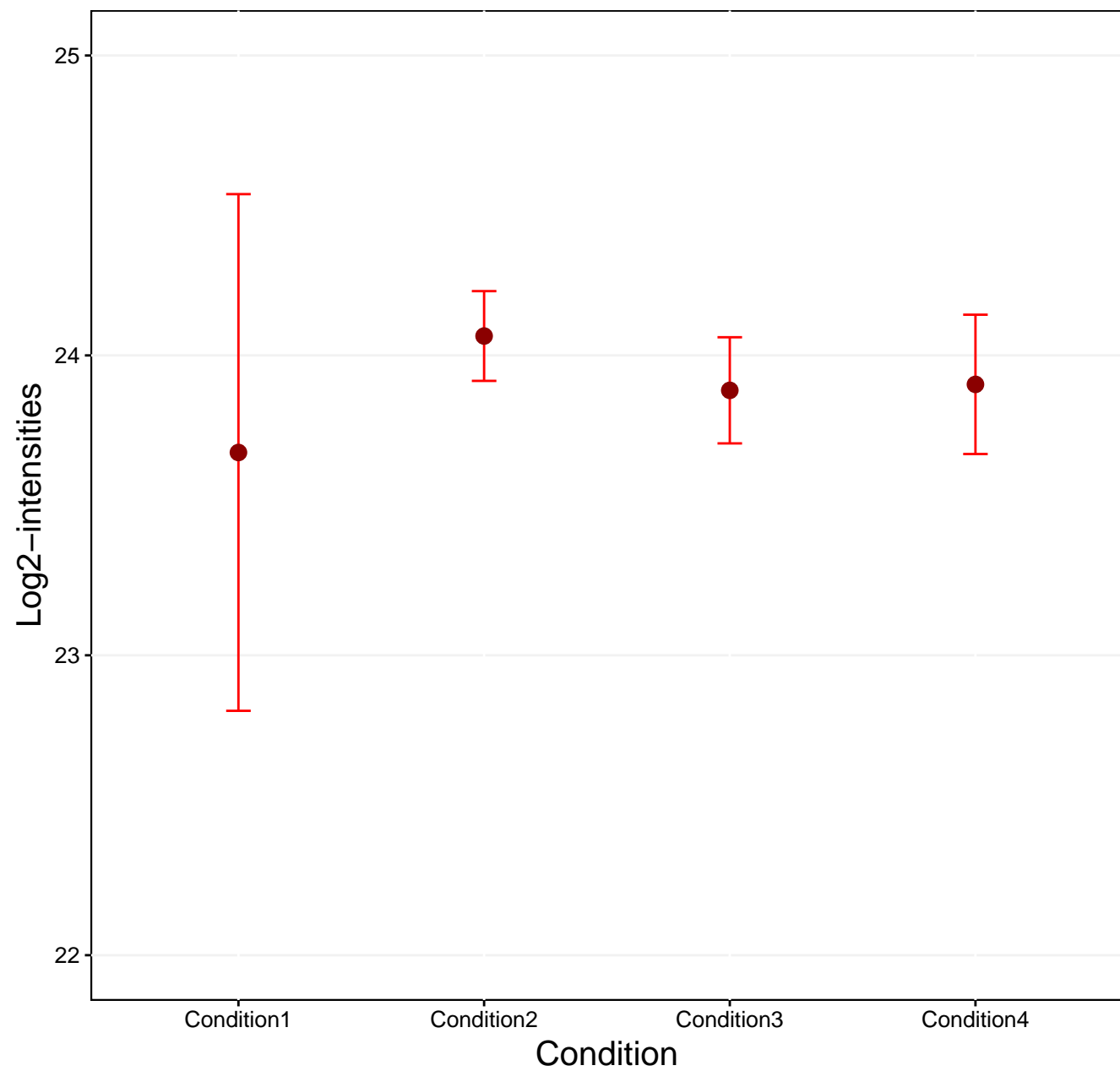
sp|P47154|STE24_YEAST



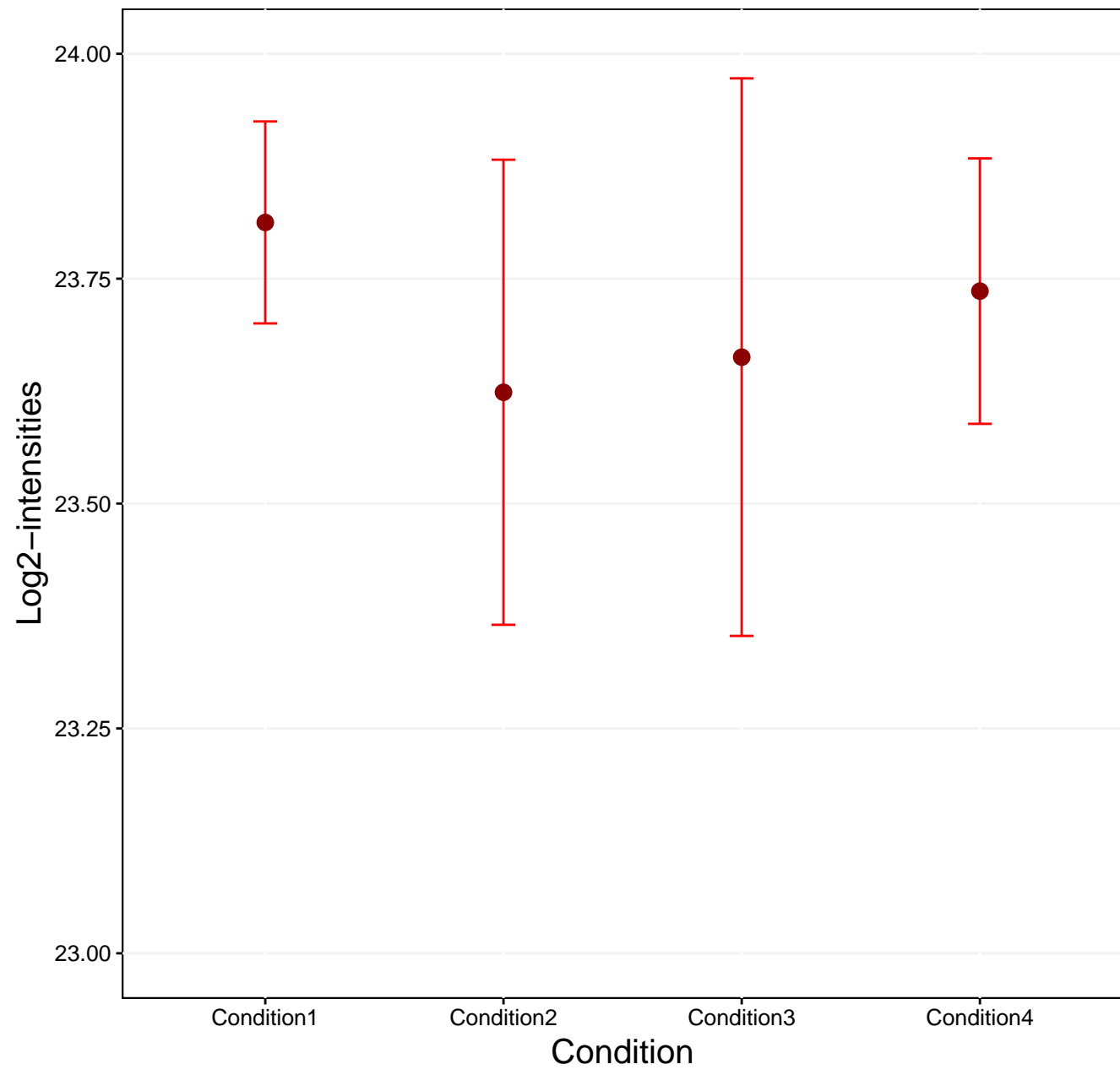
sp|P47160|ENT3_YEAST



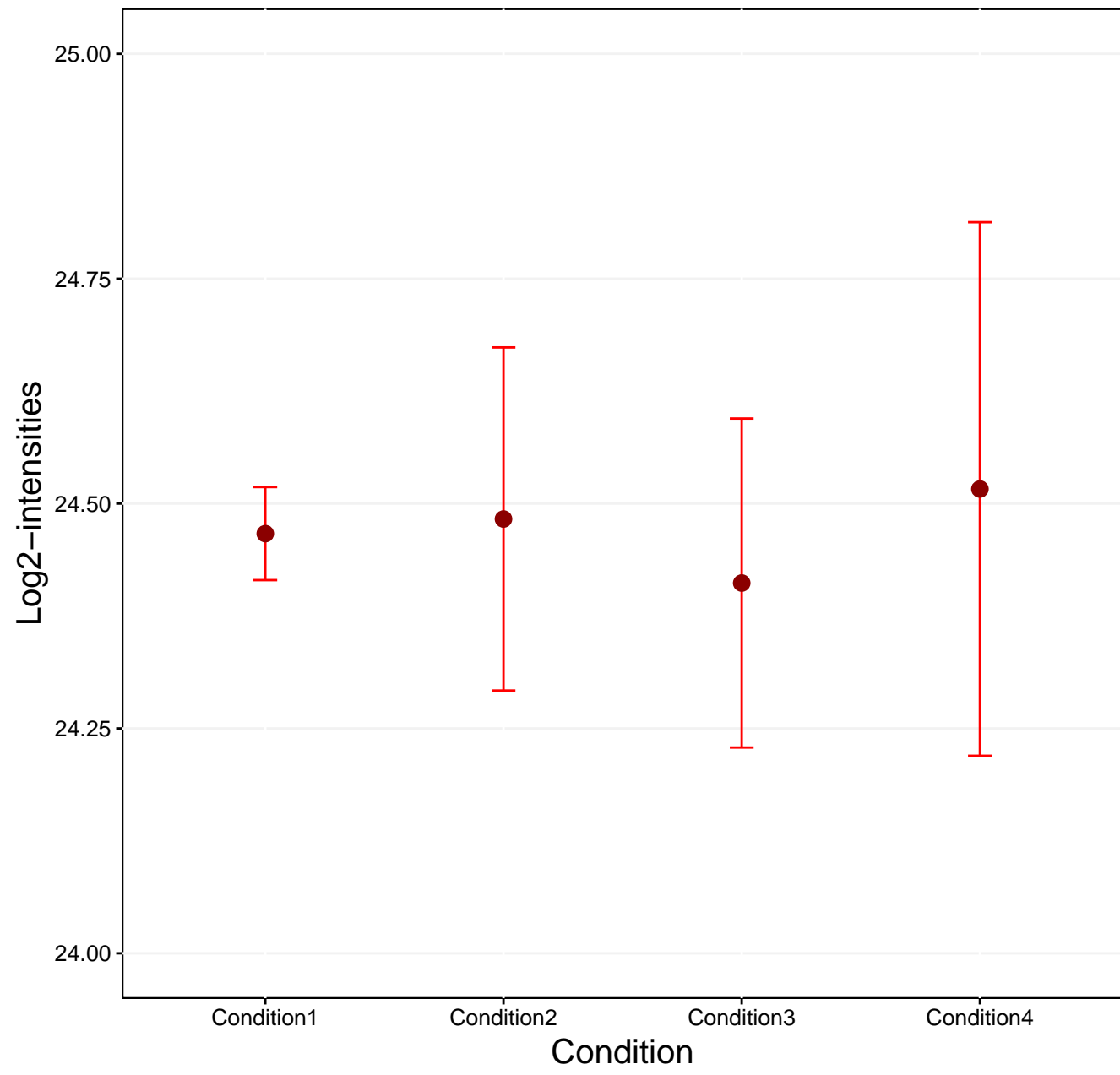
sp|P47165|XPT1_YEAST



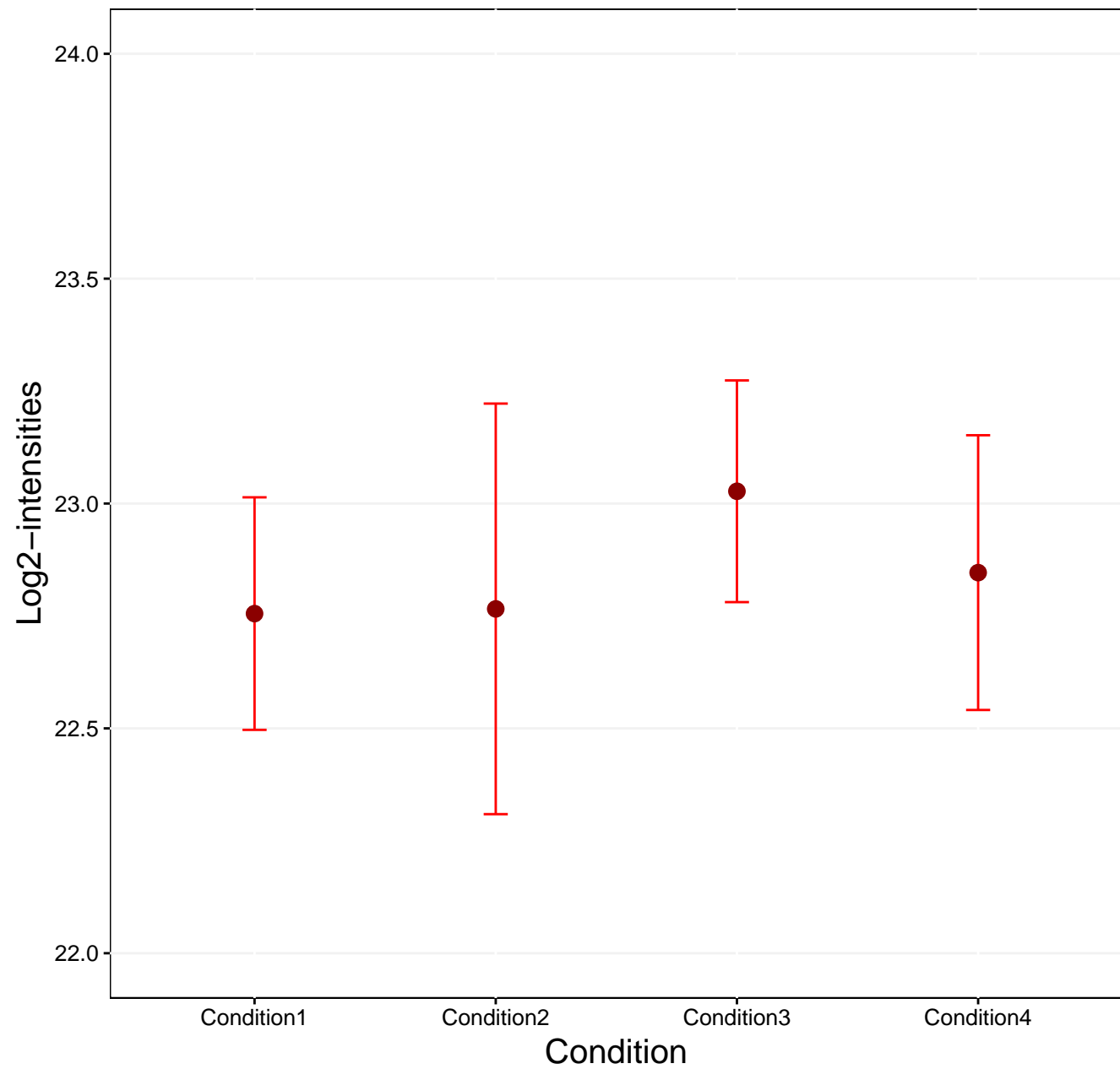
sp|P47166|SGM1_YEAST



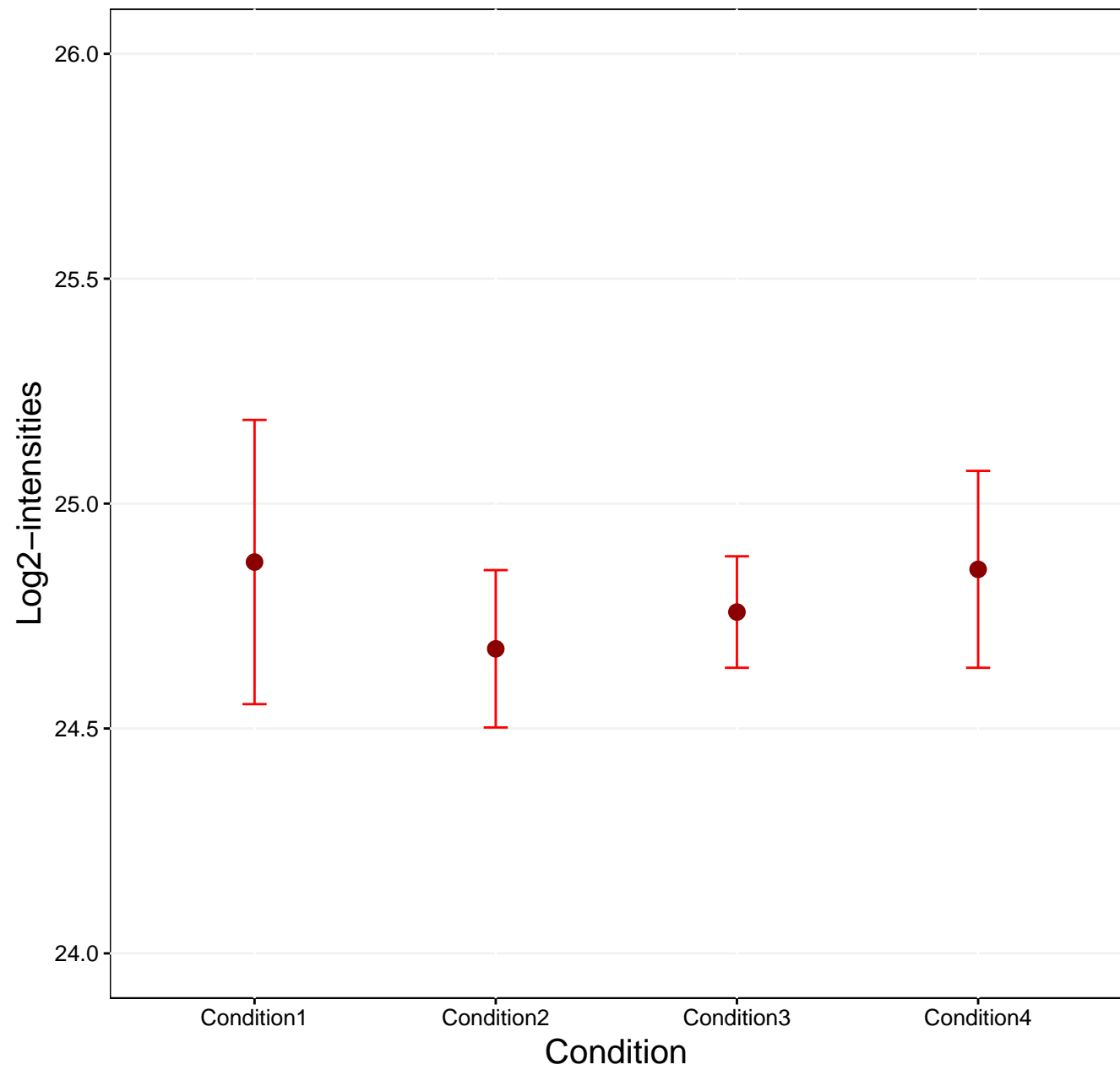
sp|P47169|MET5_YEAST



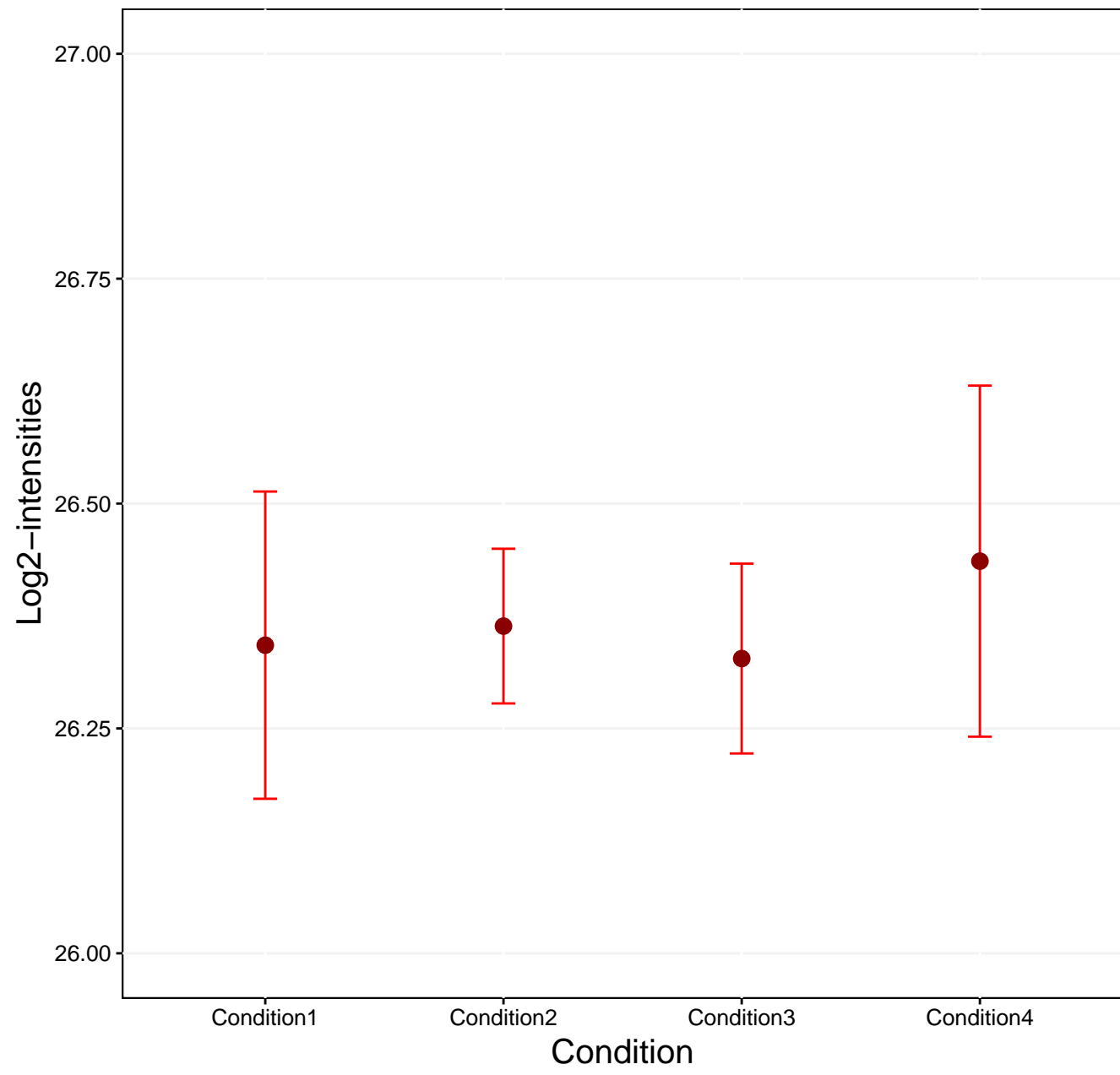
sp|P47170|IML1_YEAST



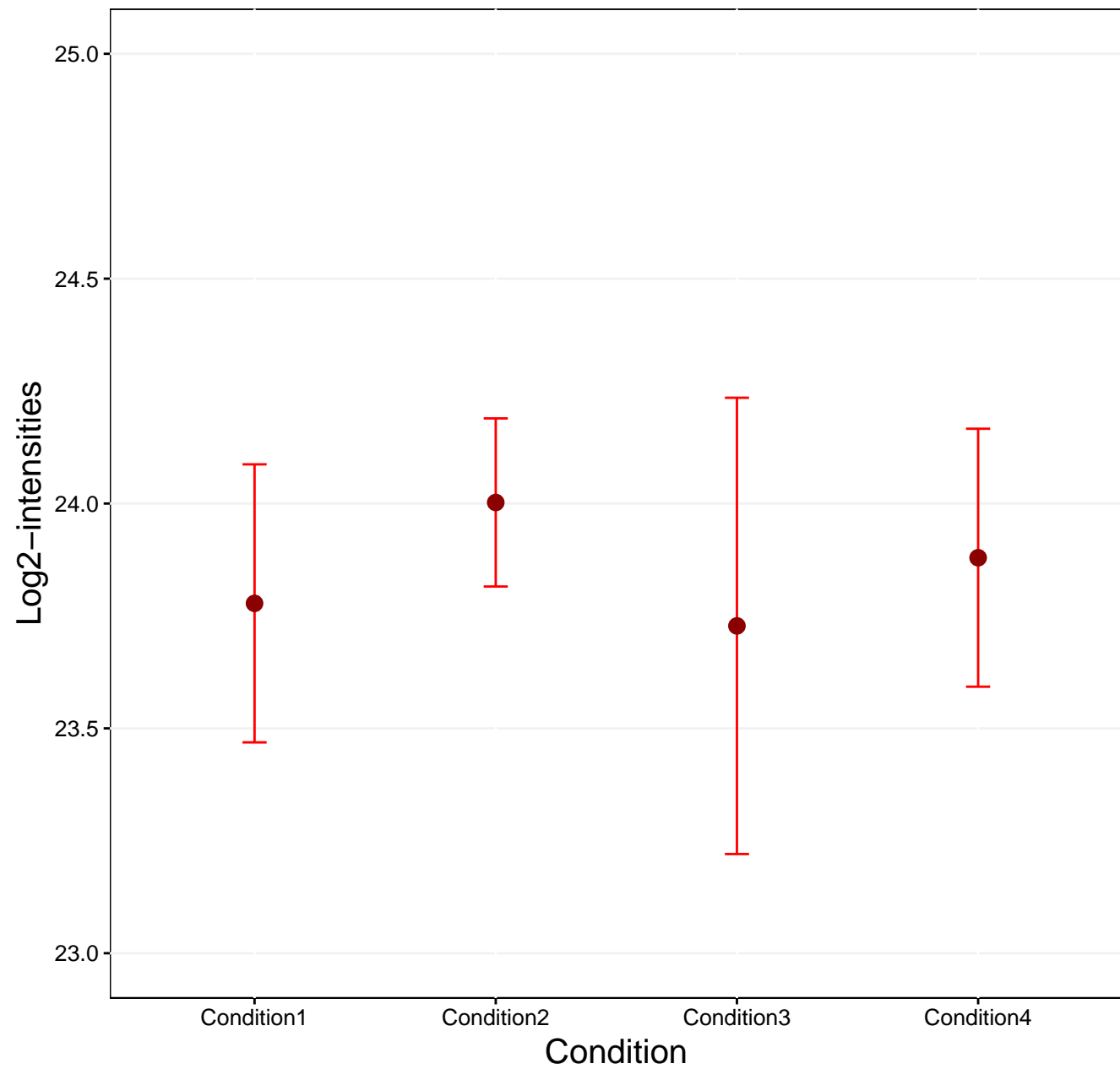
sp|P47173|YJ9J_YEAST



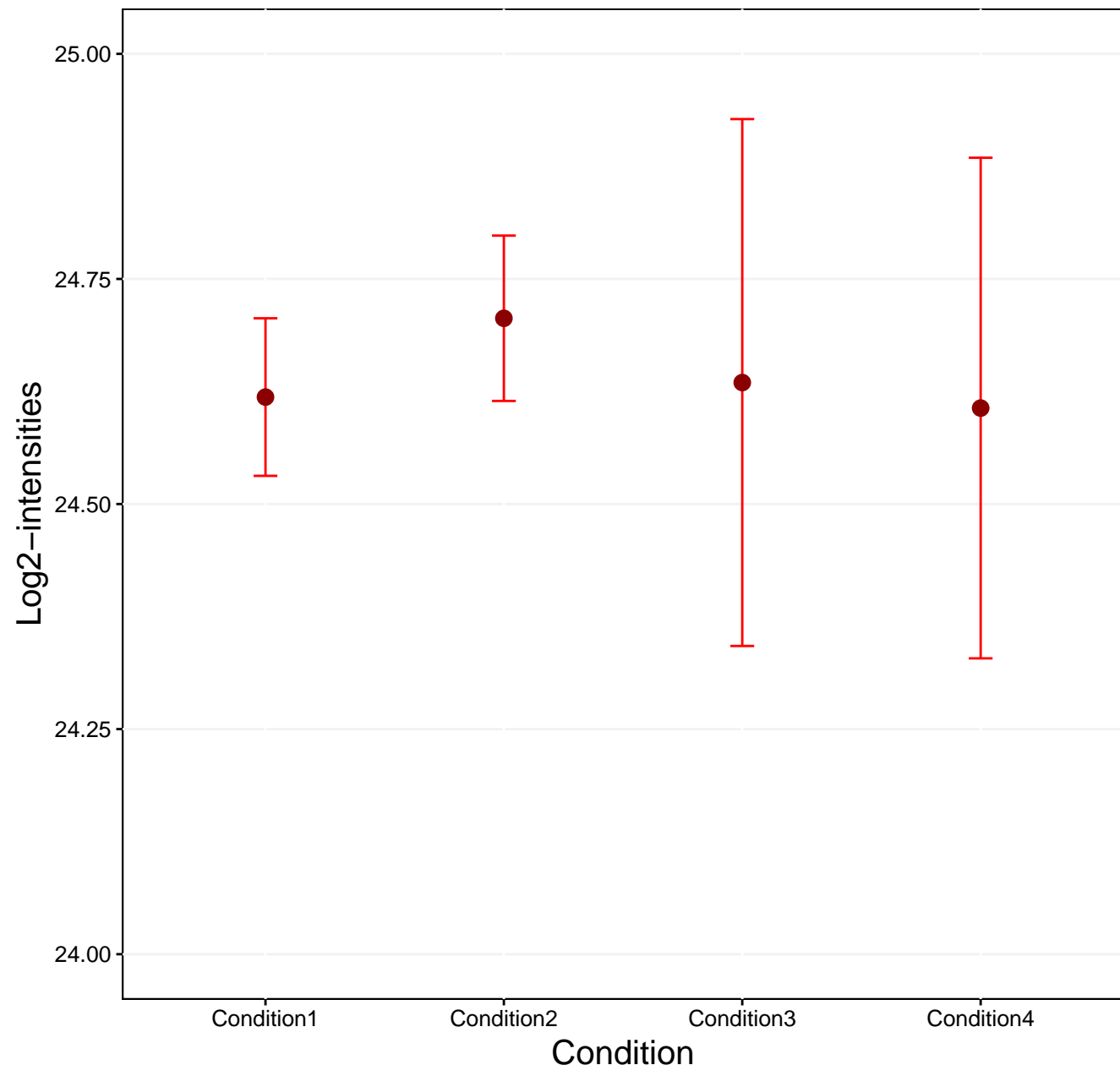
sp|P47176|BCA2_YEAST



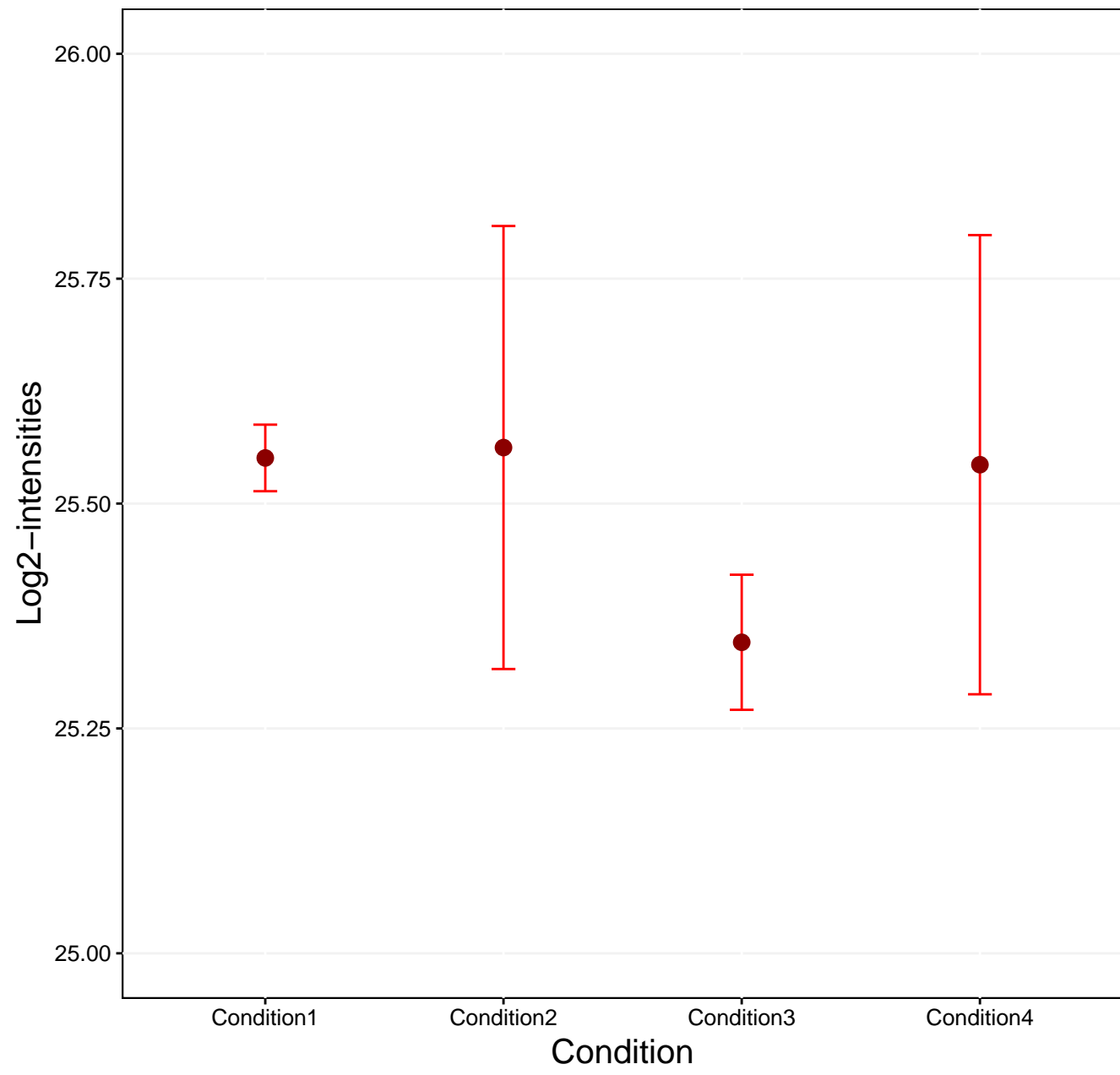
sp|P47190|PMT3_YEAST



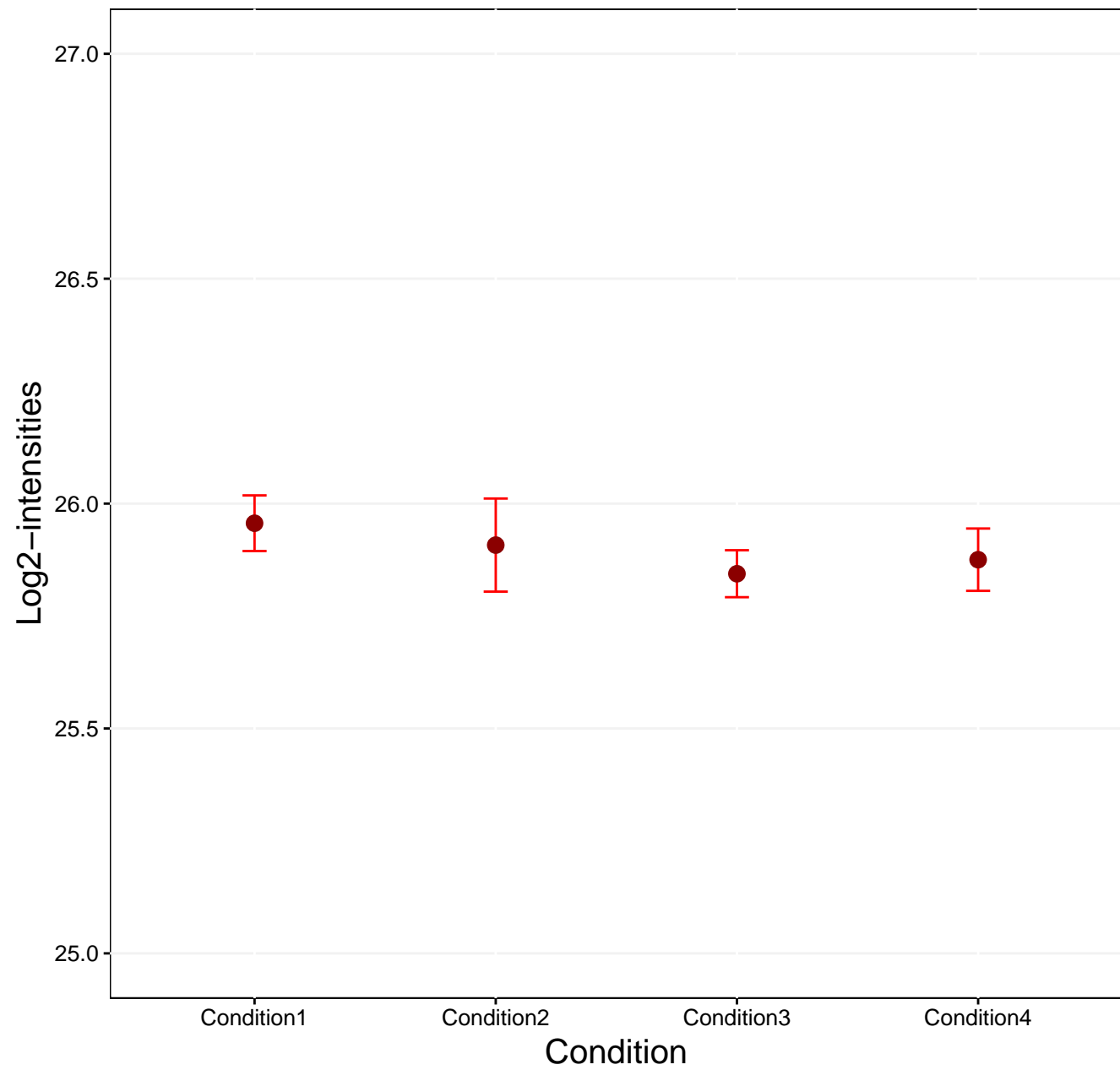
sp|P47771|ALDH2_YEAST



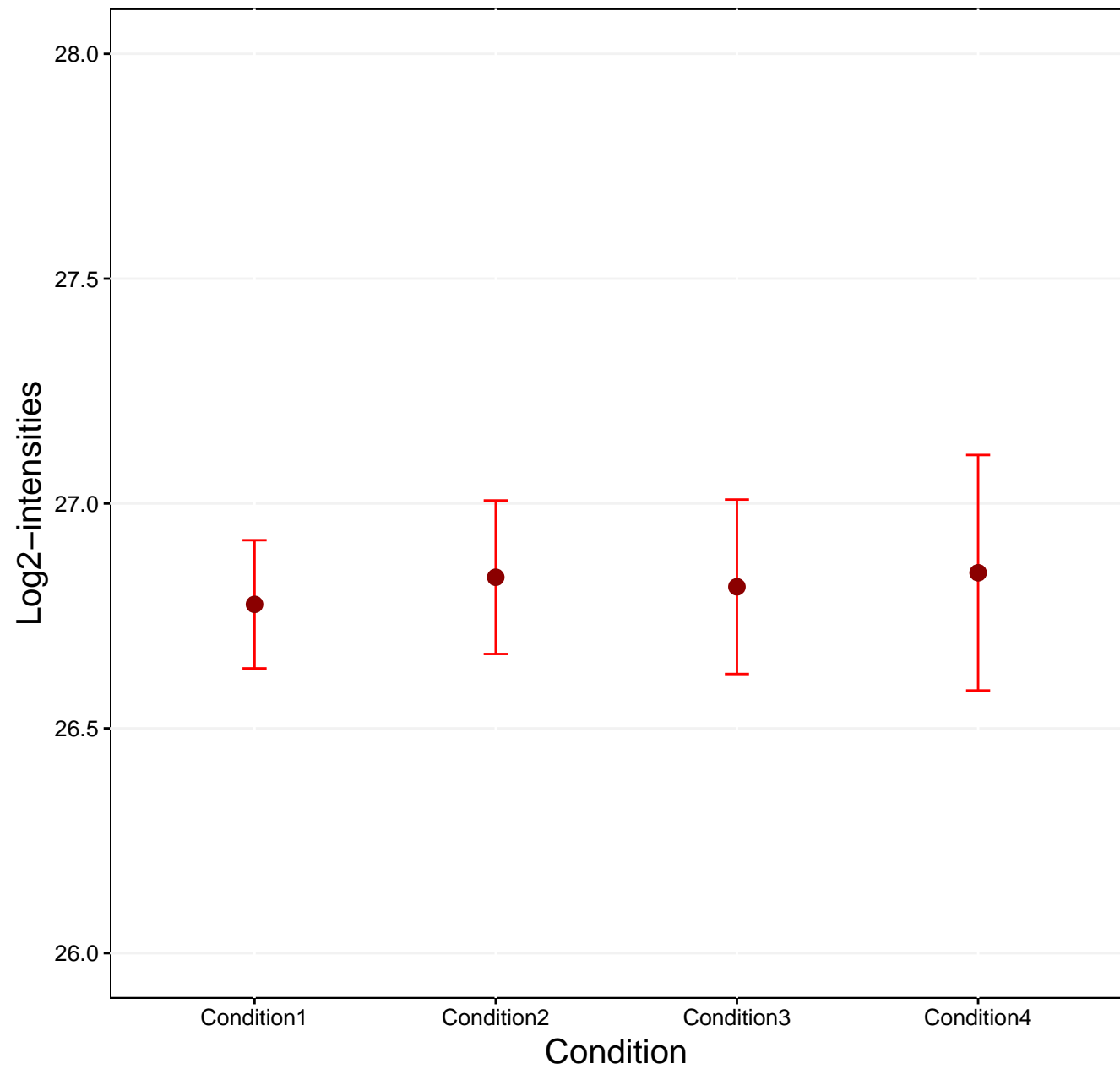
sp|P47818|CCC1_YEAST



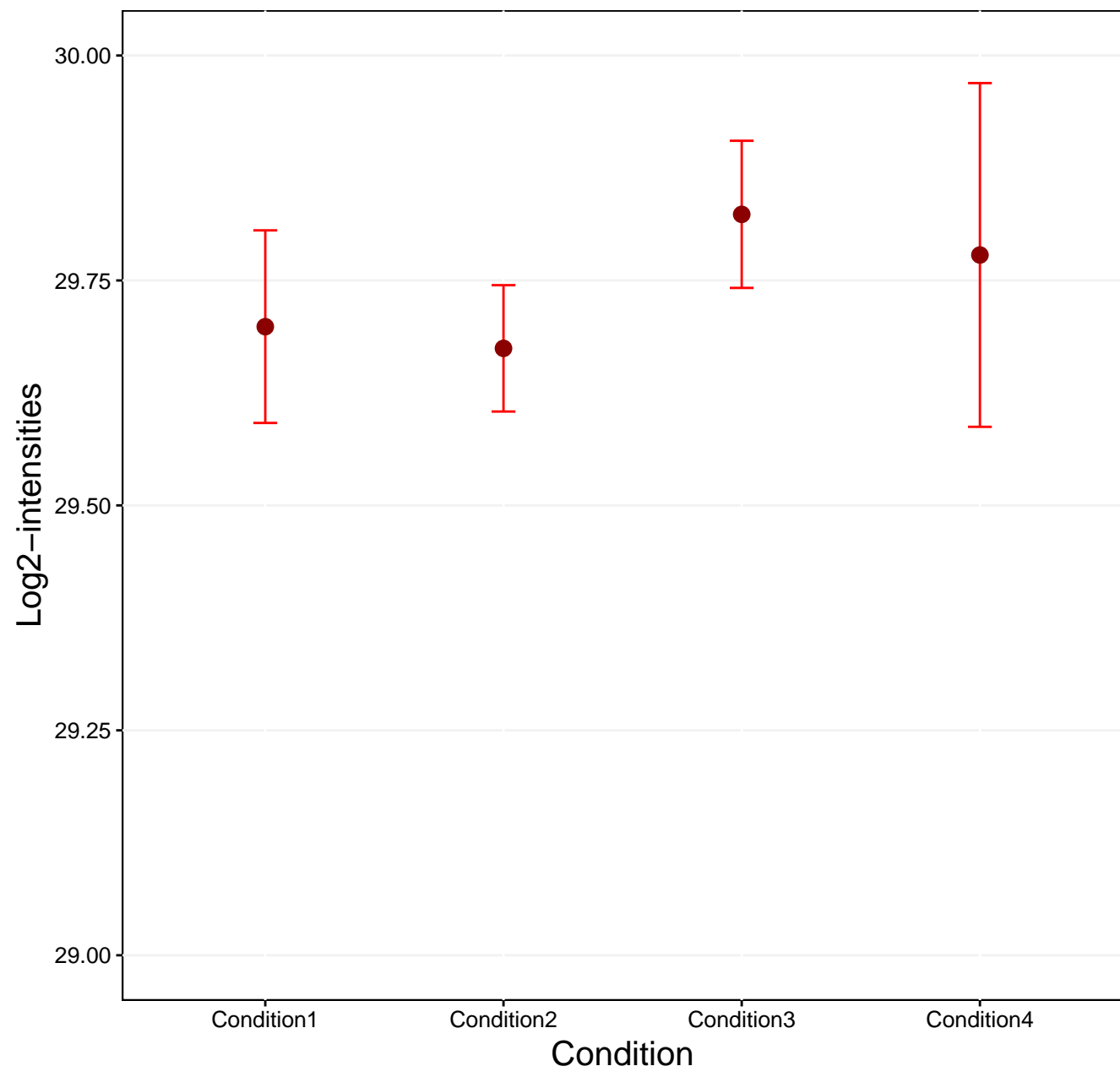
sp|P47912|LCF4_YEAST



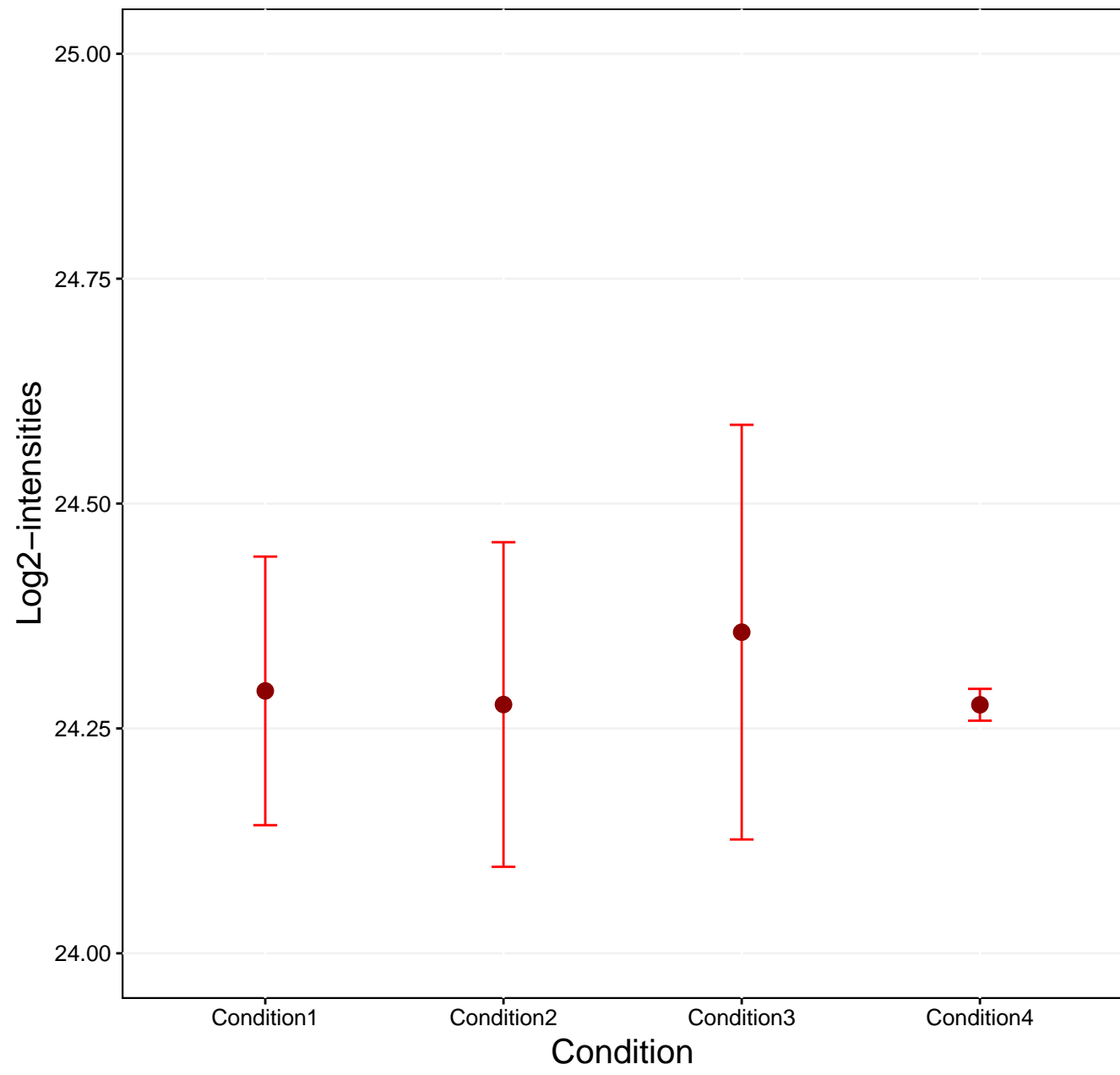
sp|P48015|GCST_YEAST



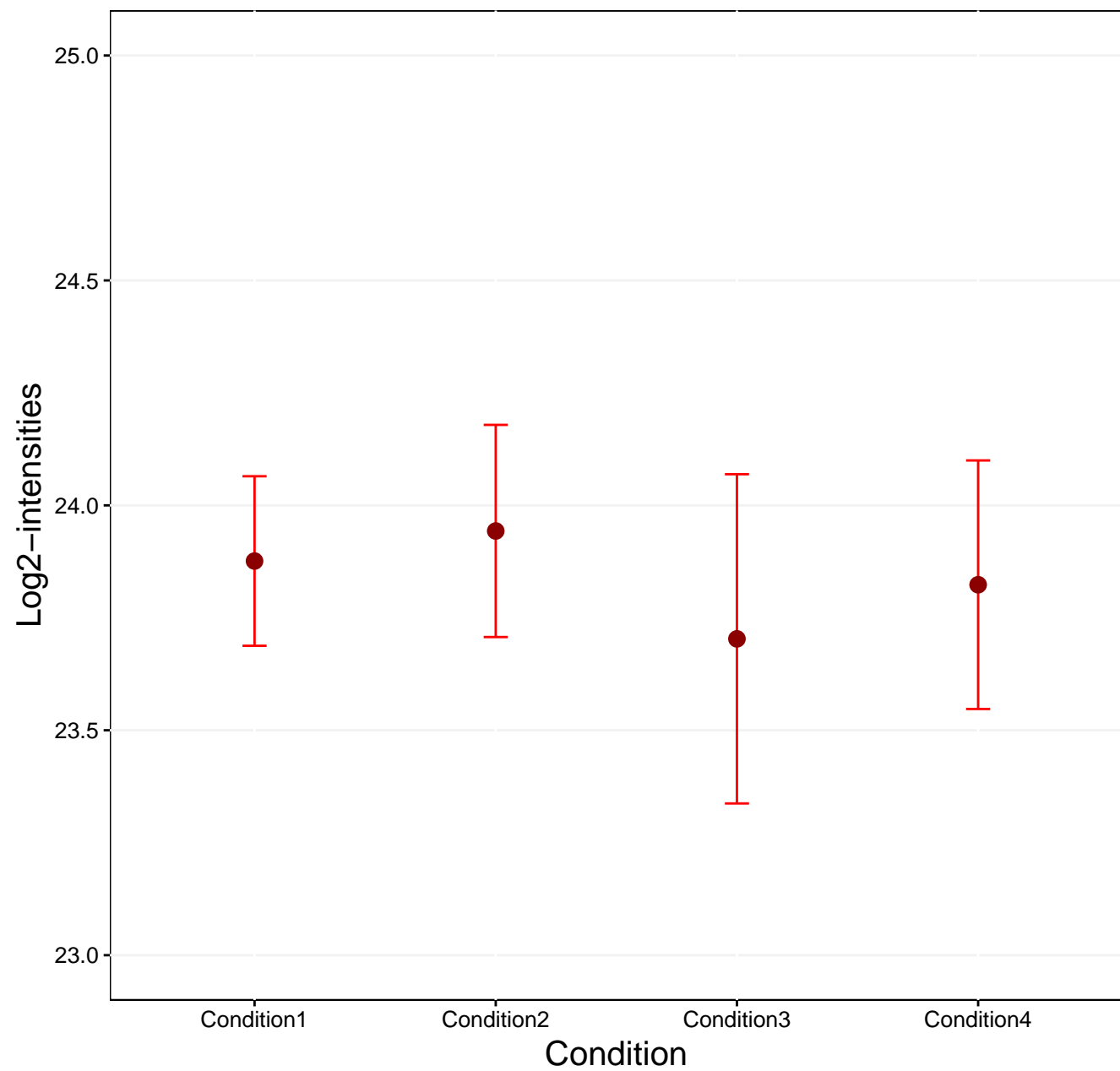
sp|P48164|RS7B_YEAST



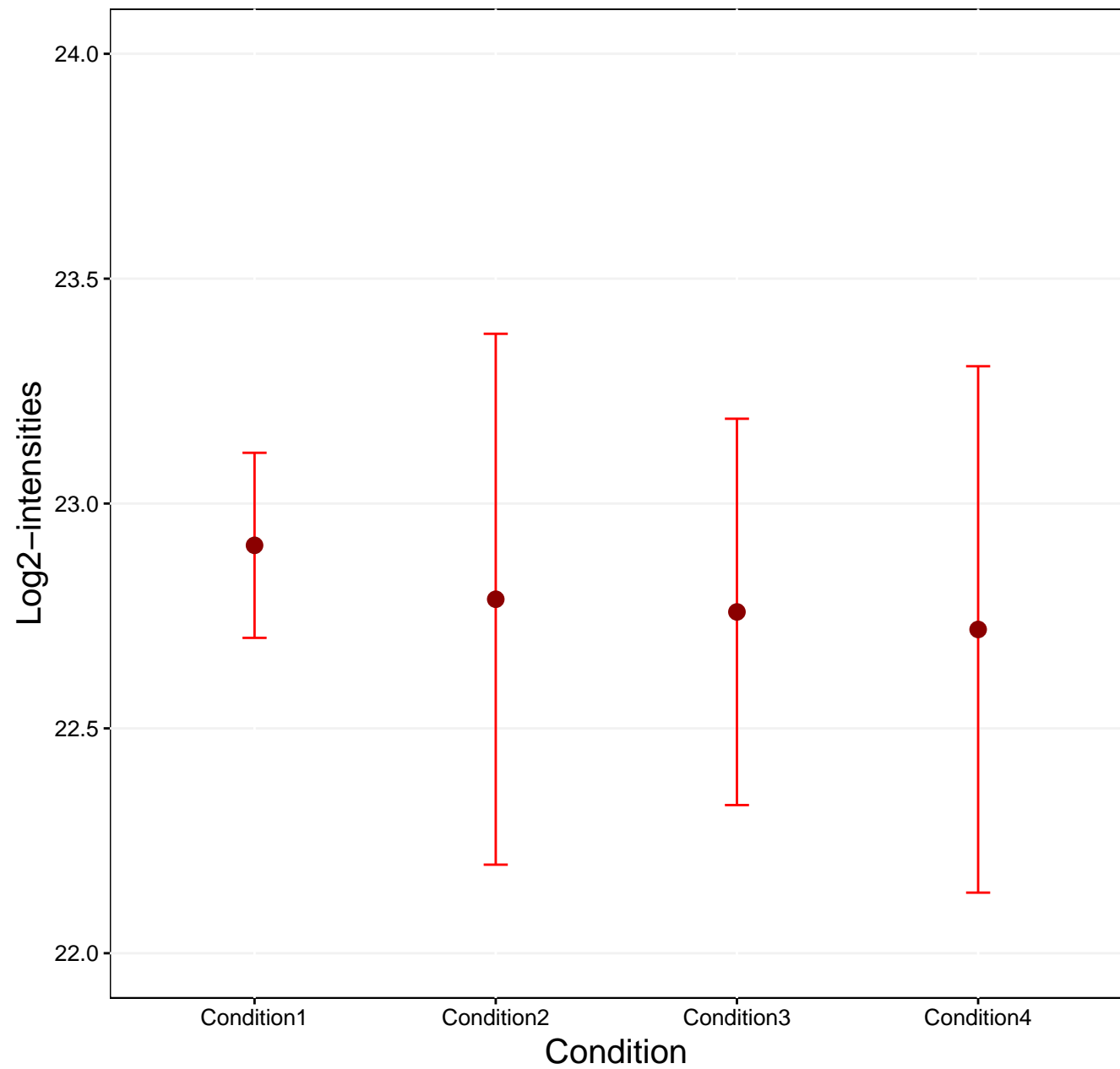
sp|P48231|TCB2_YEAST



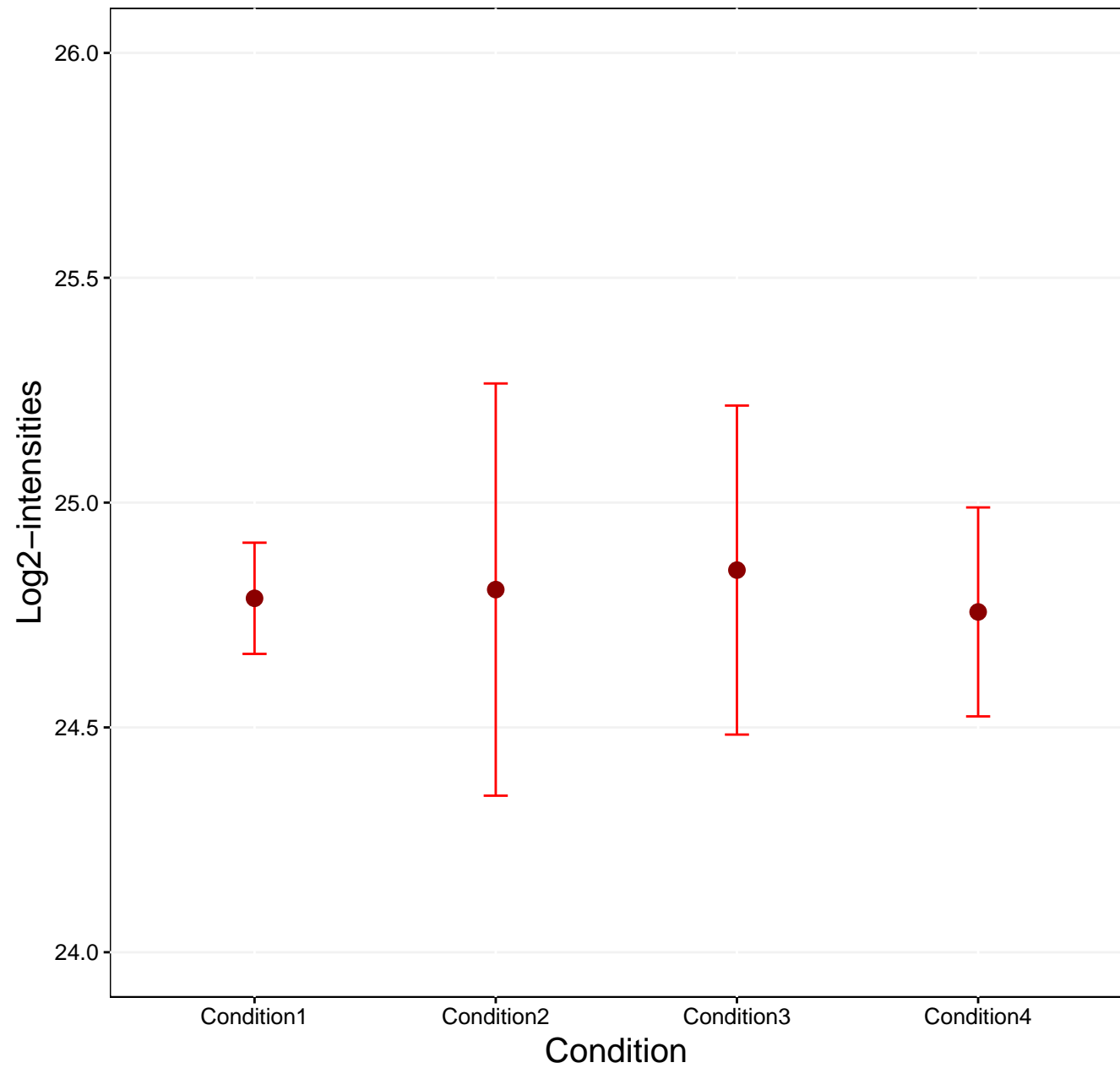
sp|P48234|NOL10_YEAST



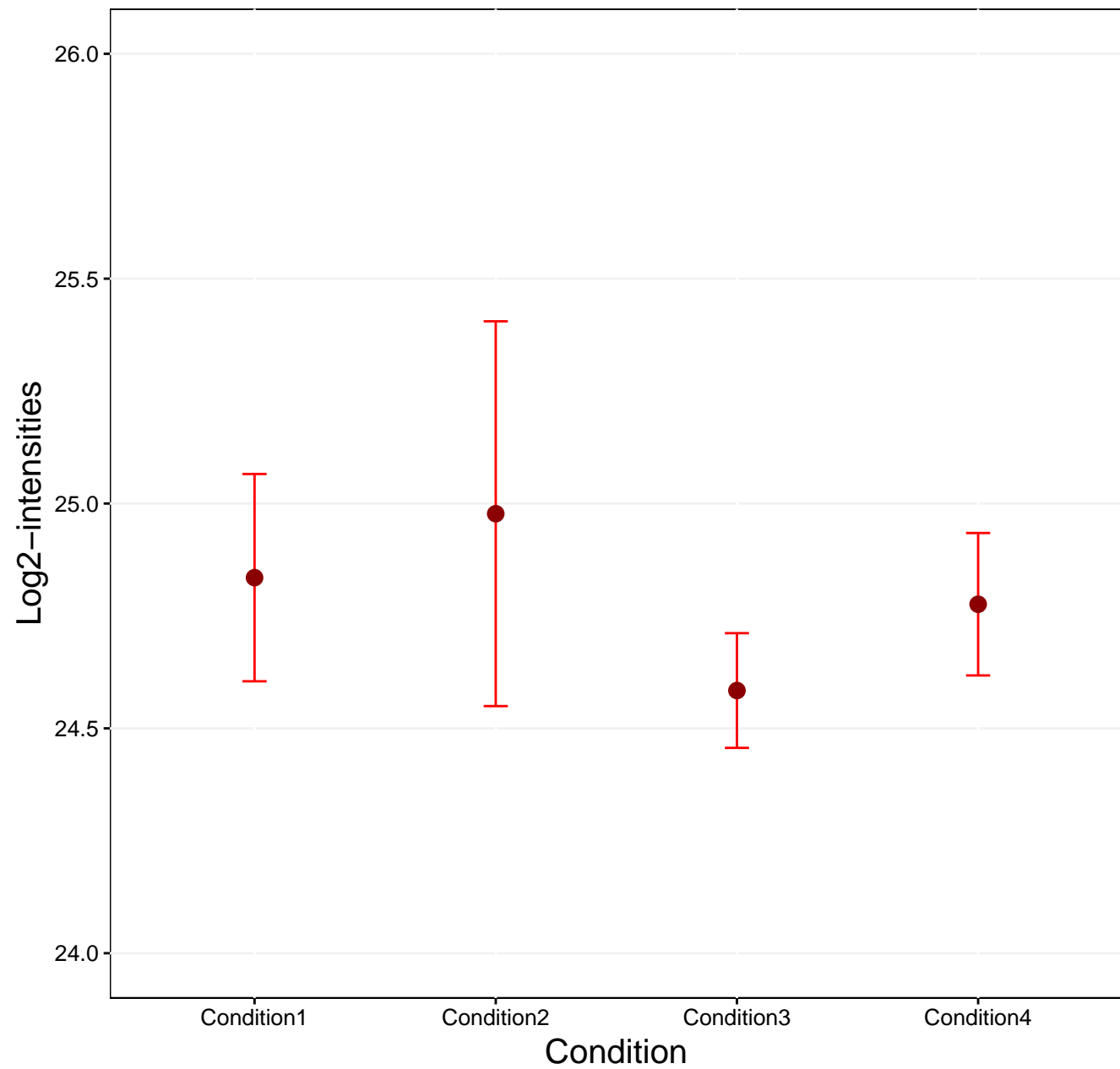
sp|P48240|MTR3_YEAST



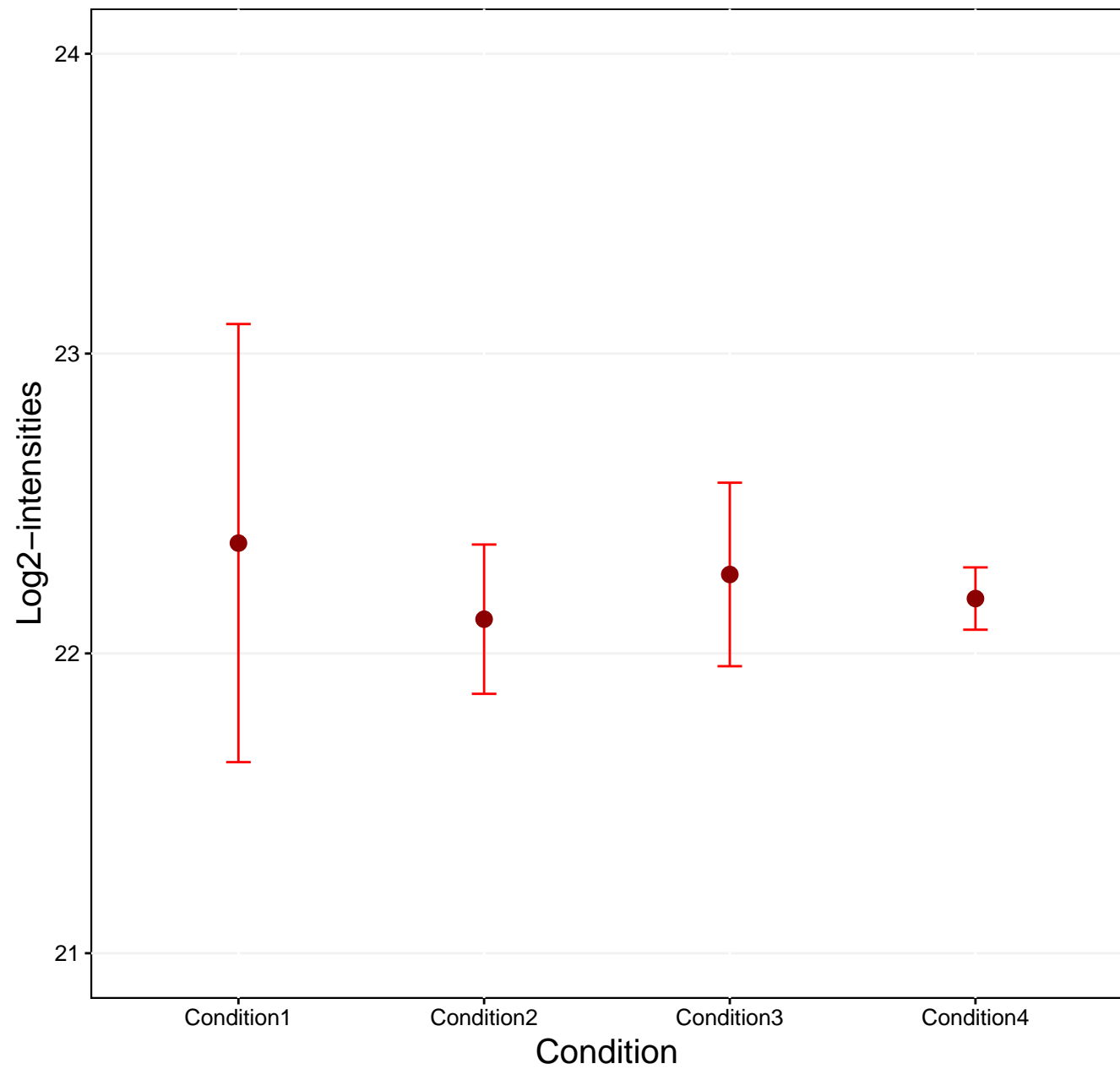
sp|P48353|HLJ1_YEAST



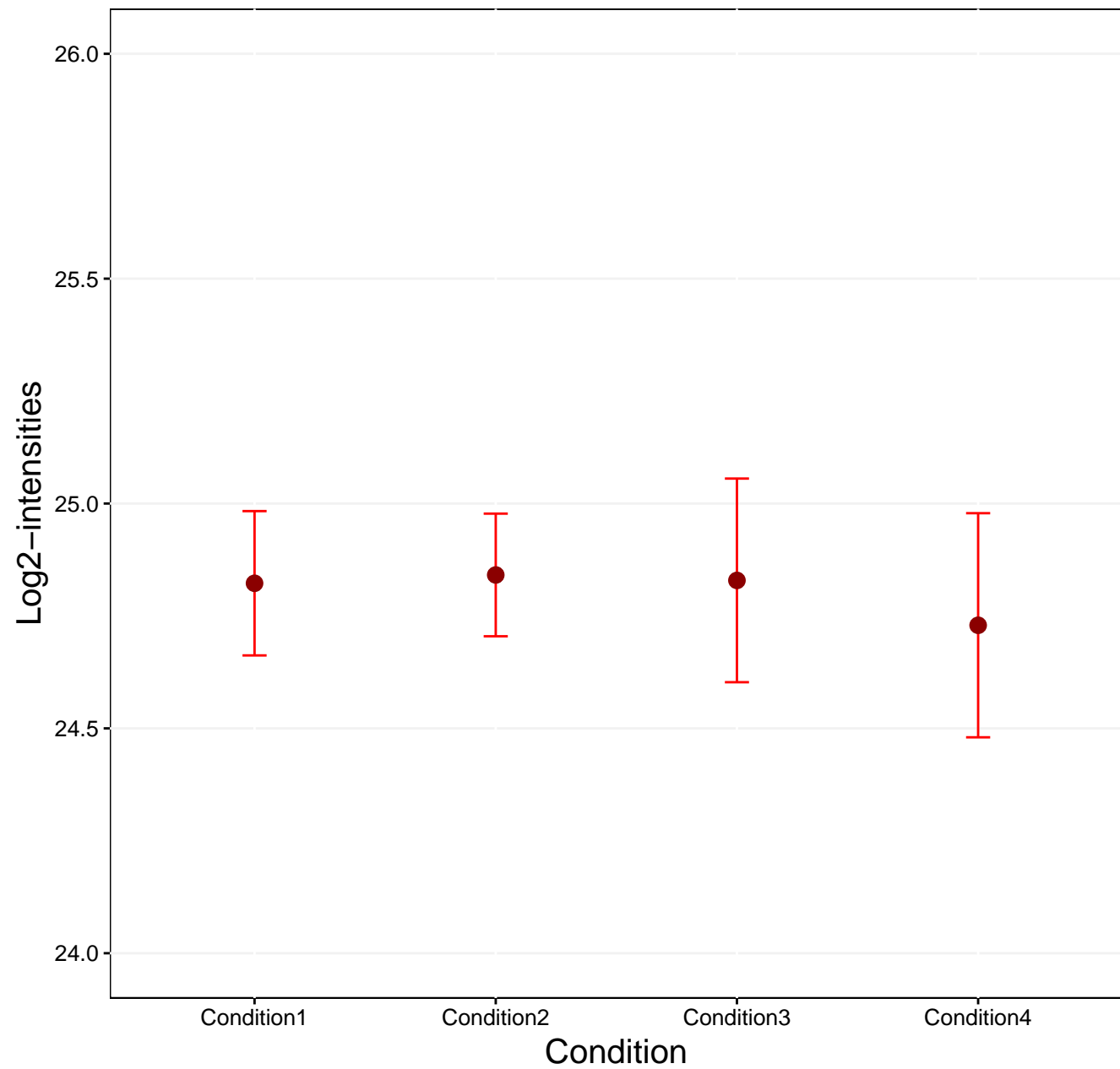
sp|P48360|ADRO_YEAST



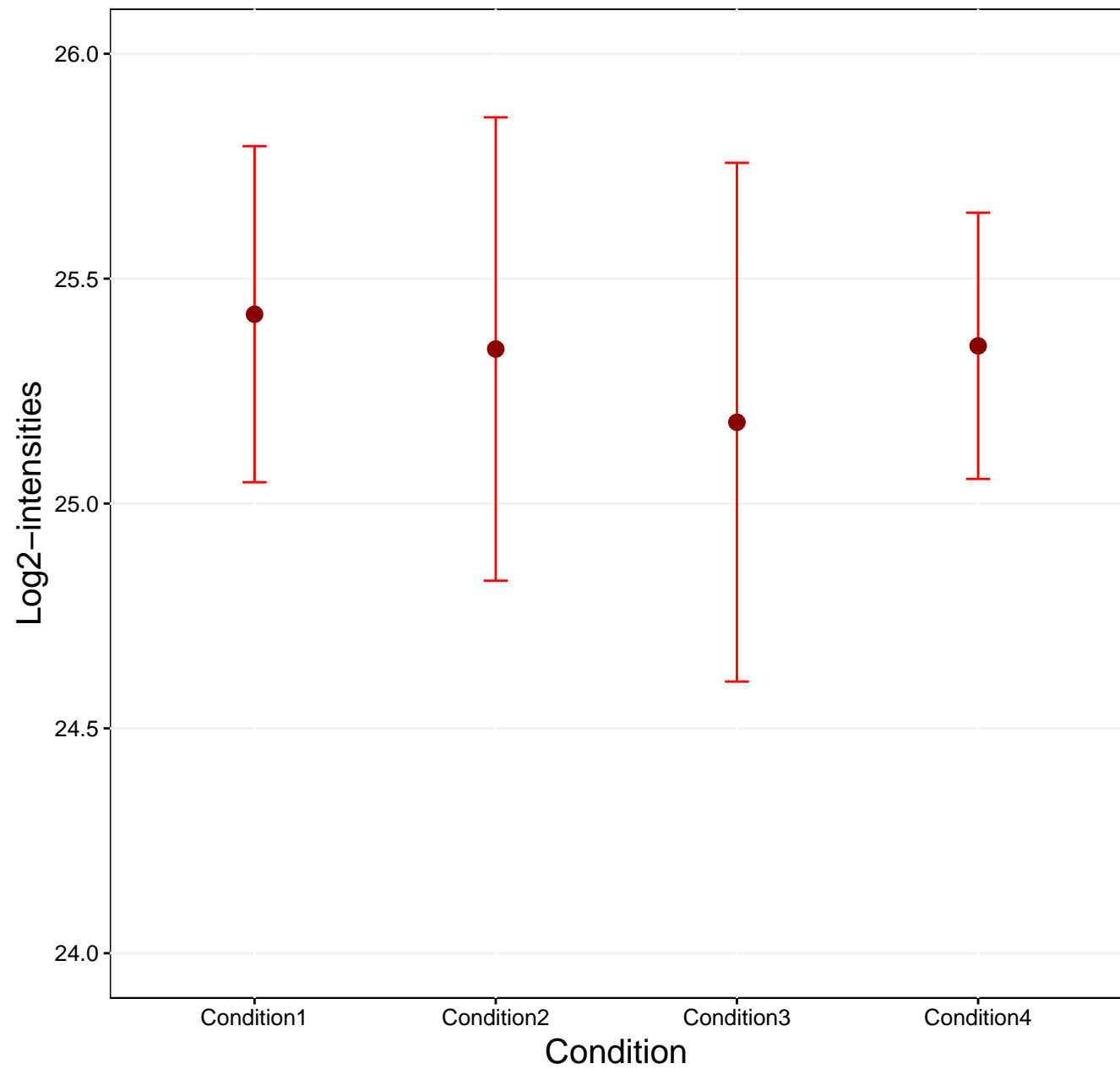
sp|P48361|ASK10_YEAST



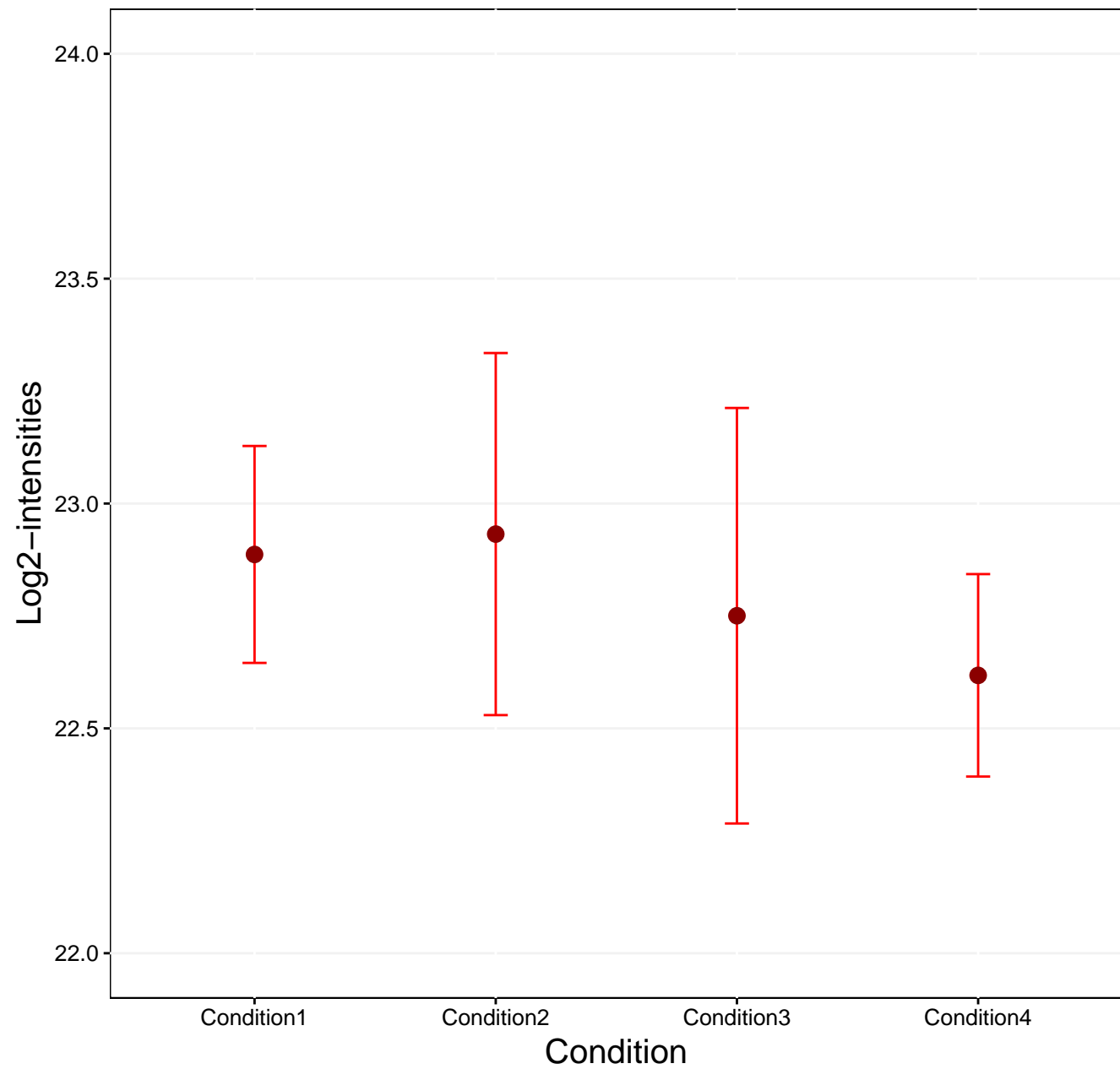
sp|P48362|HGH1_YEAST



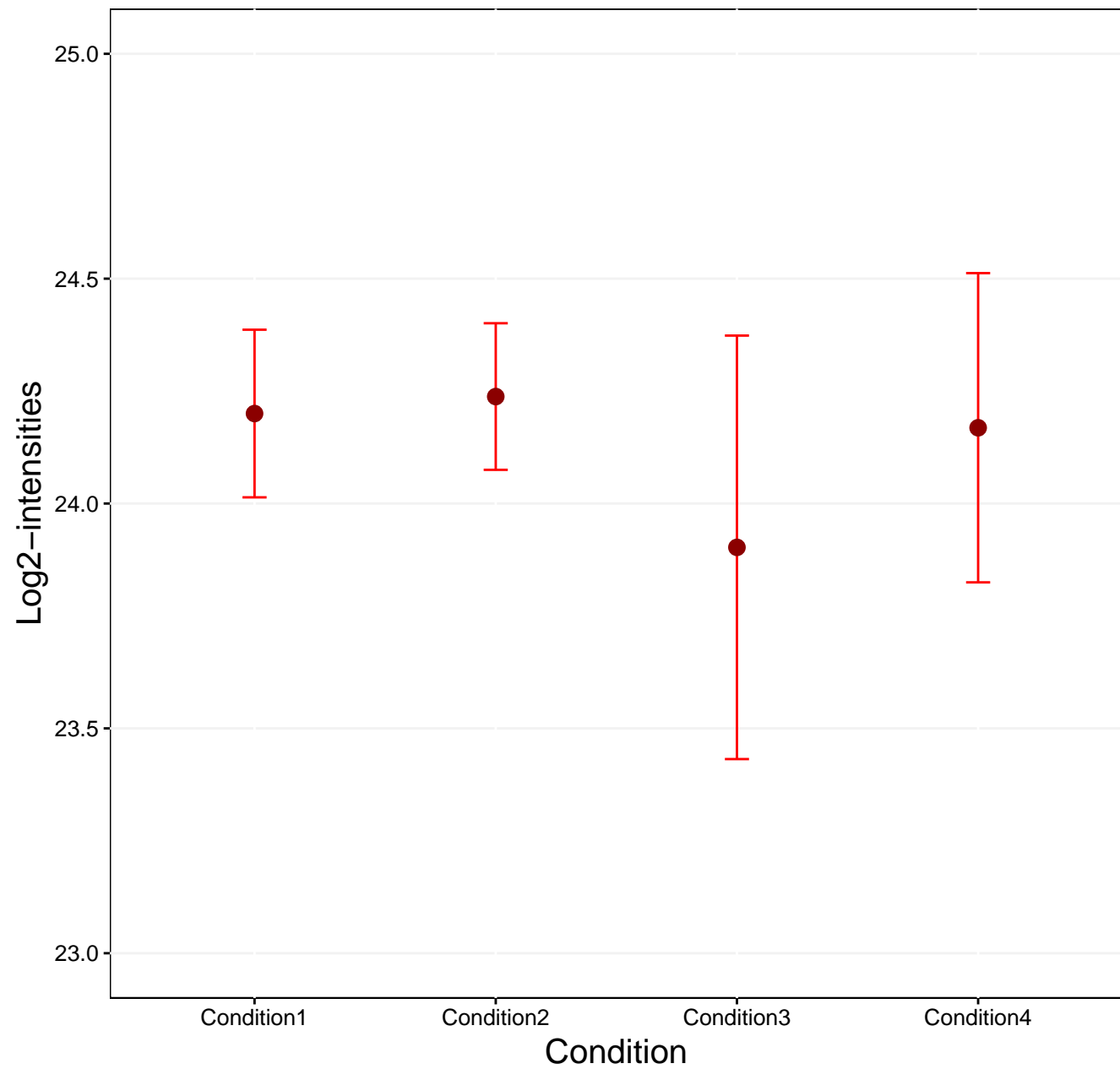
sp|P48363|PFD3_YEAST



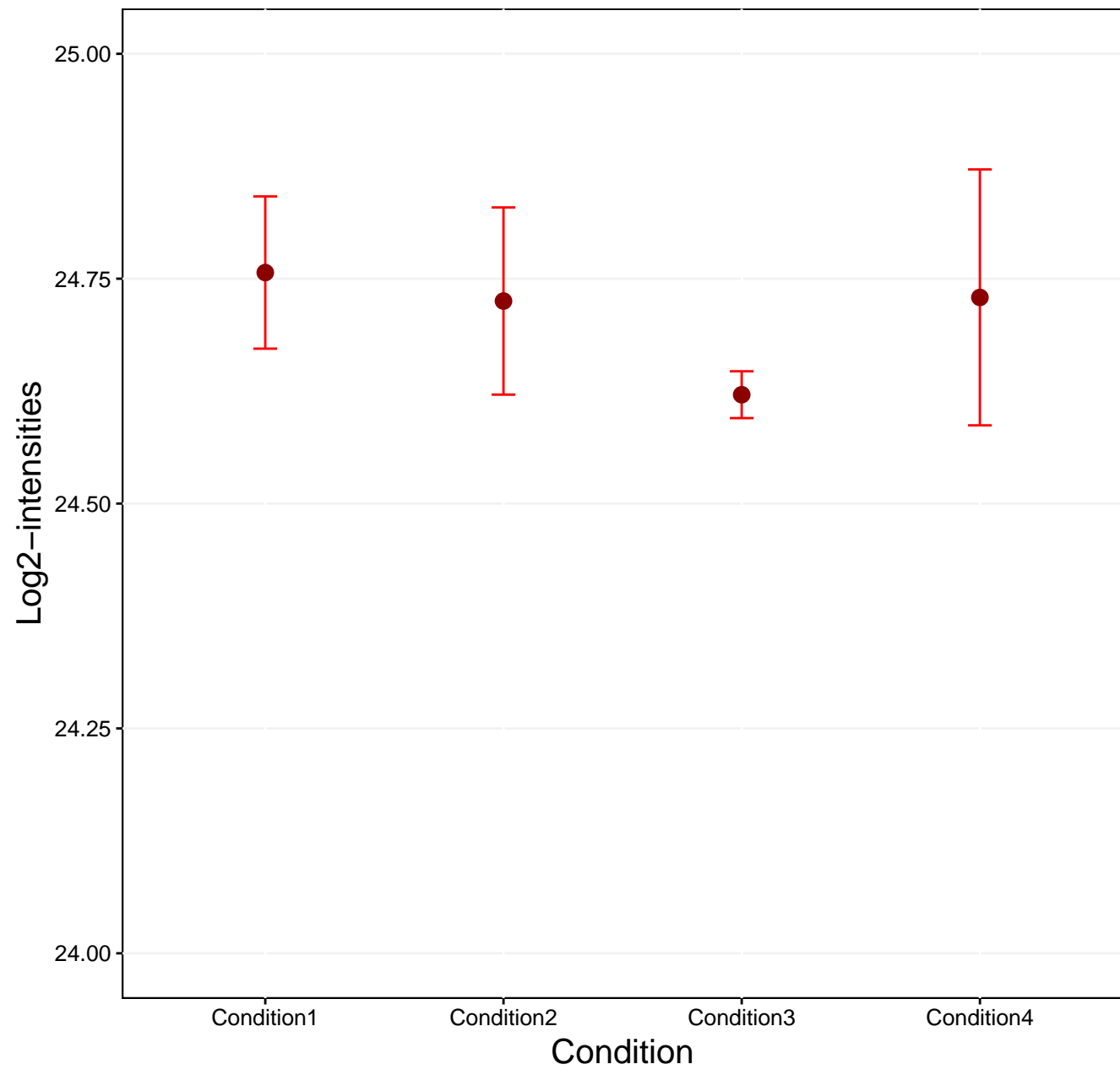
sp|P48365|GYP7_YEAST



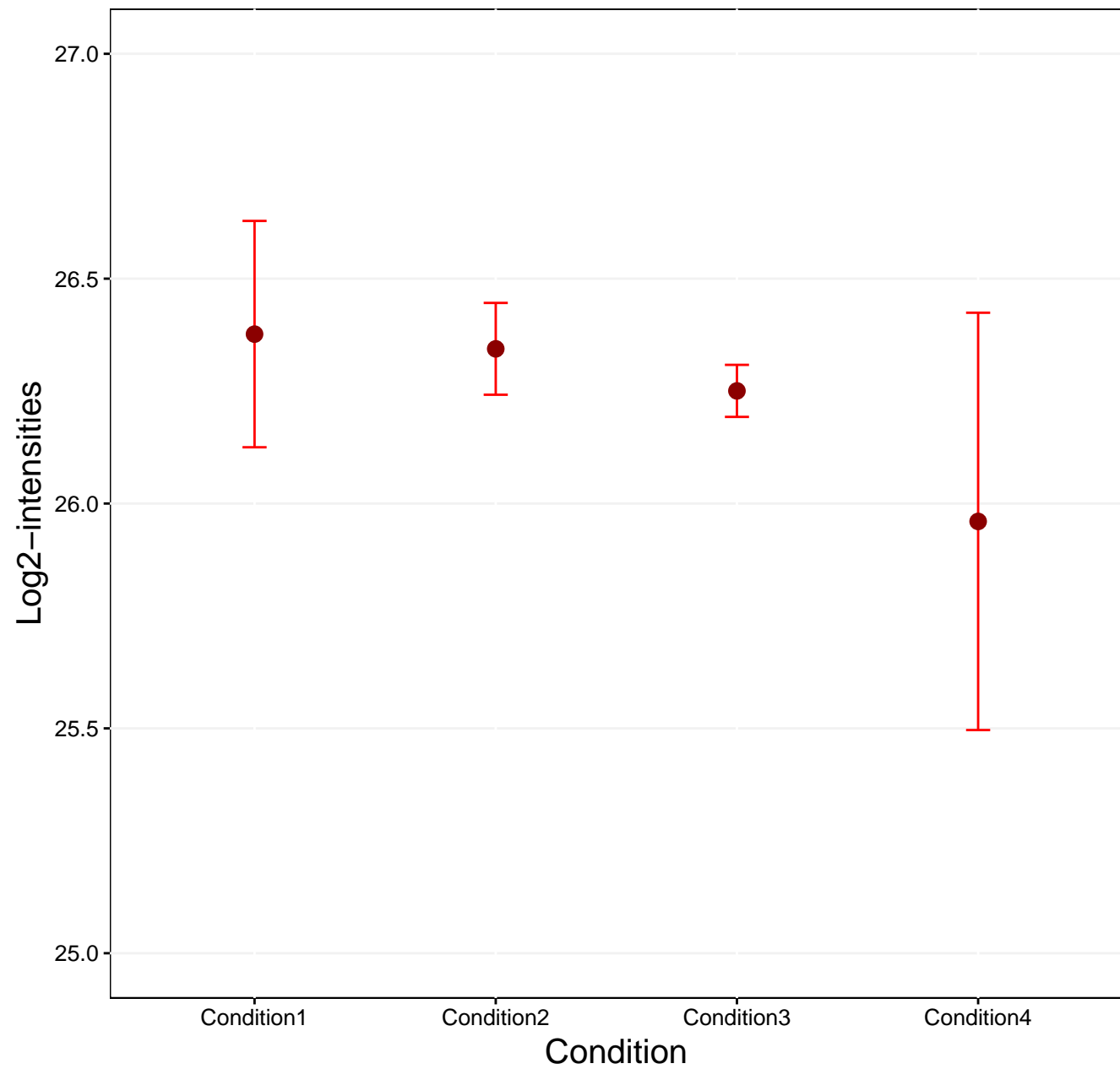
sp|P48412|UPF3_YEAST



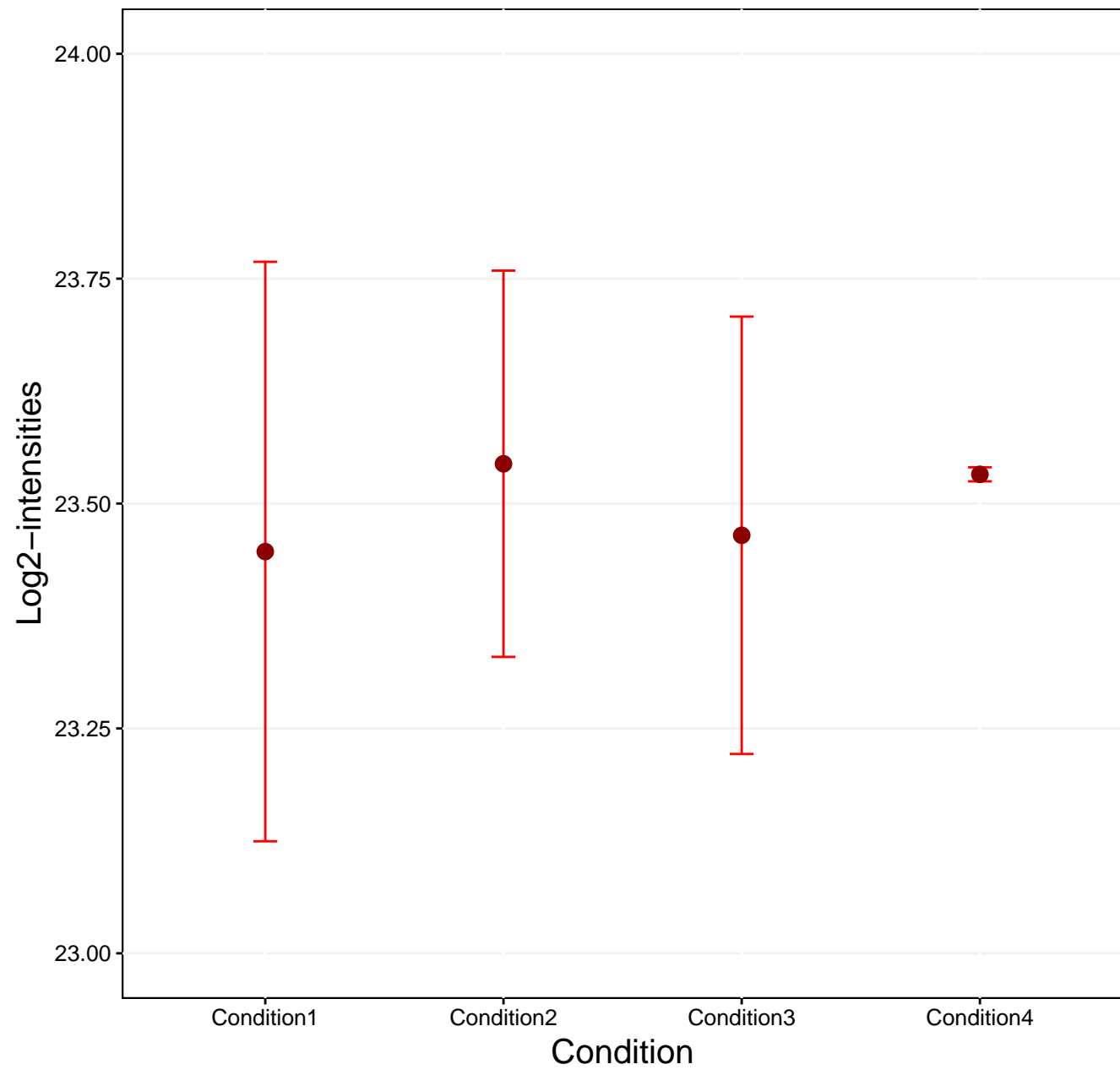
sp|P48415|SEC16_YEAST



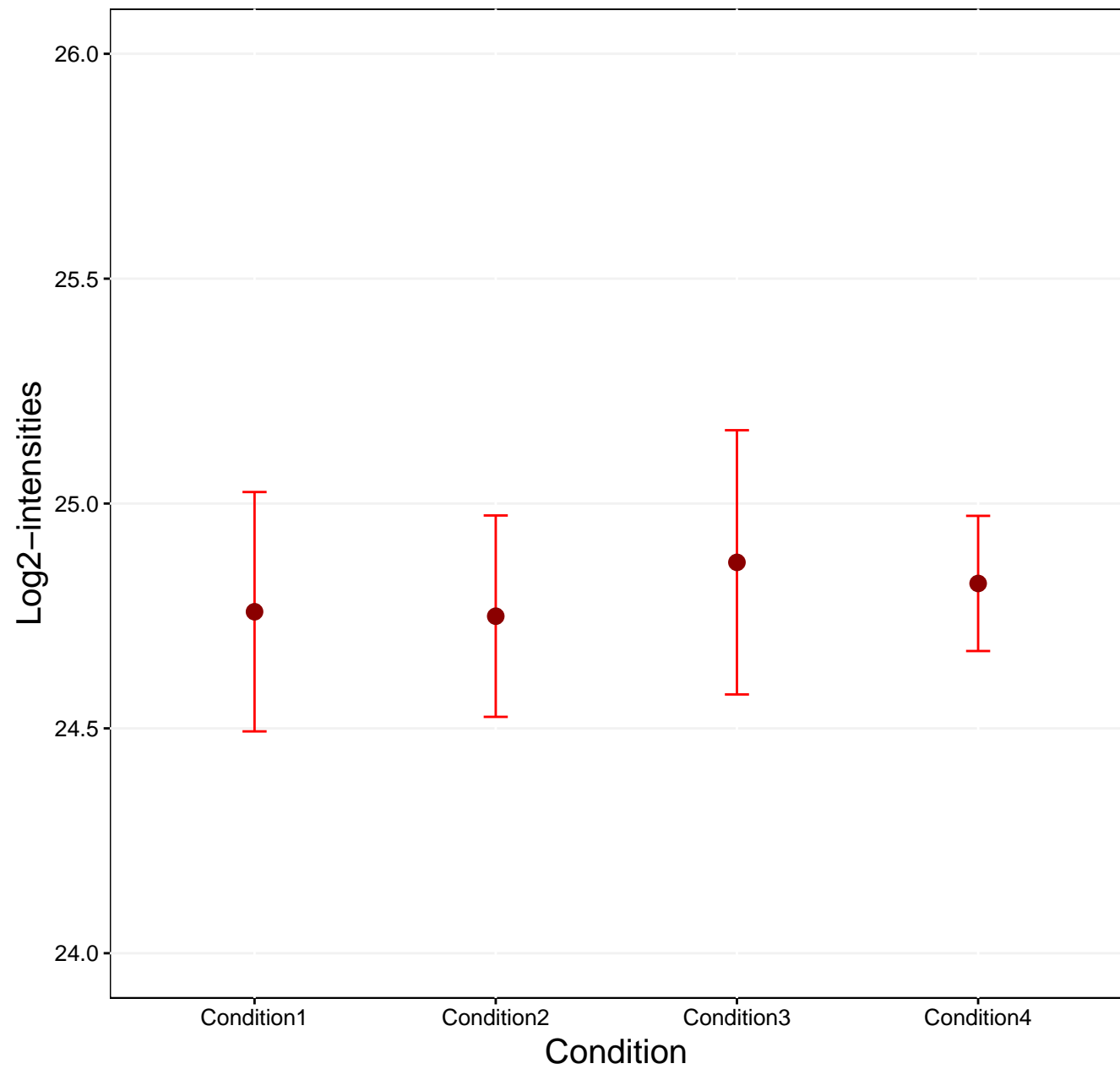
sp|P48439|OST3_YEAST



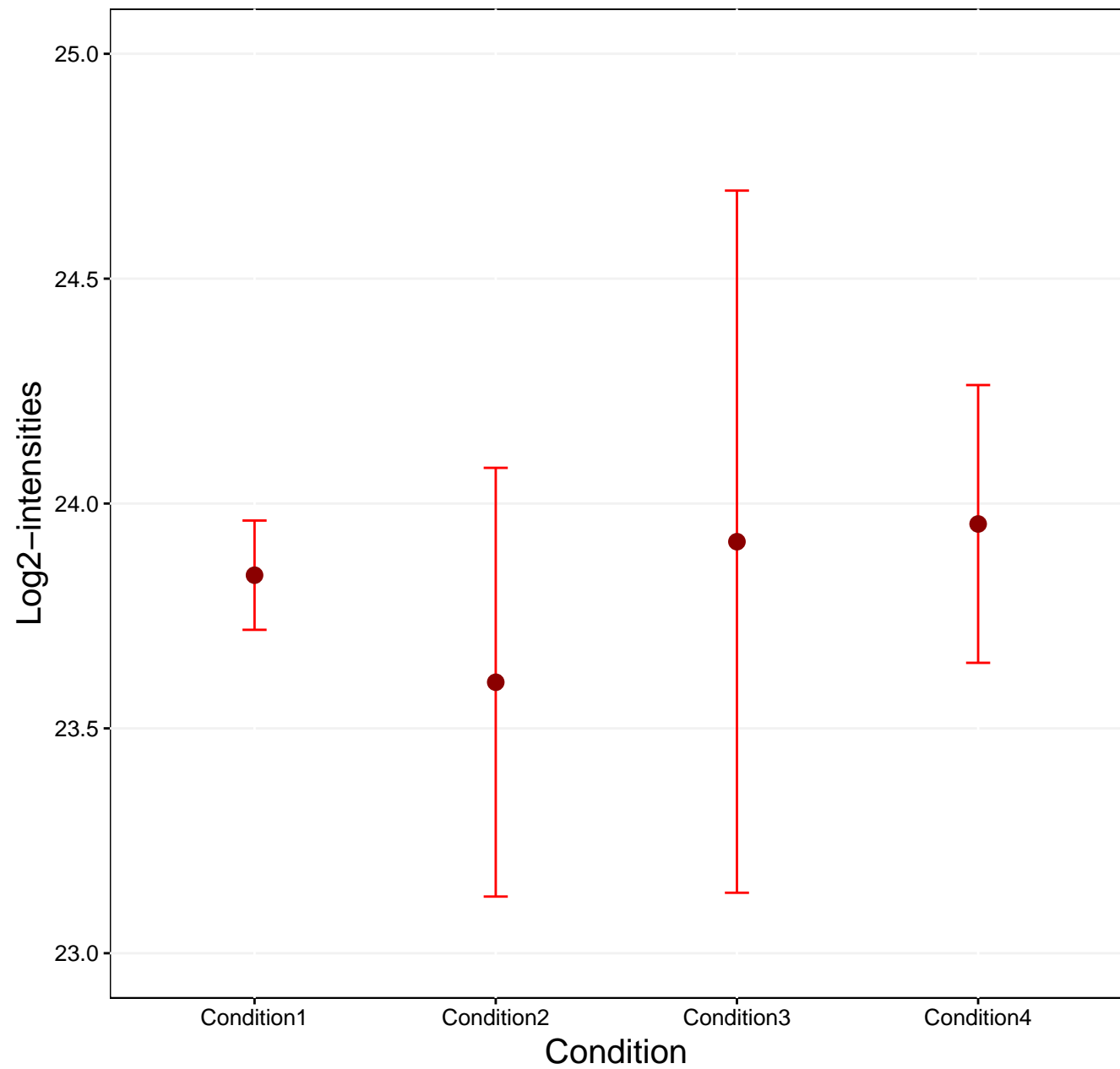
sp|P48445|BPL1_YEAST



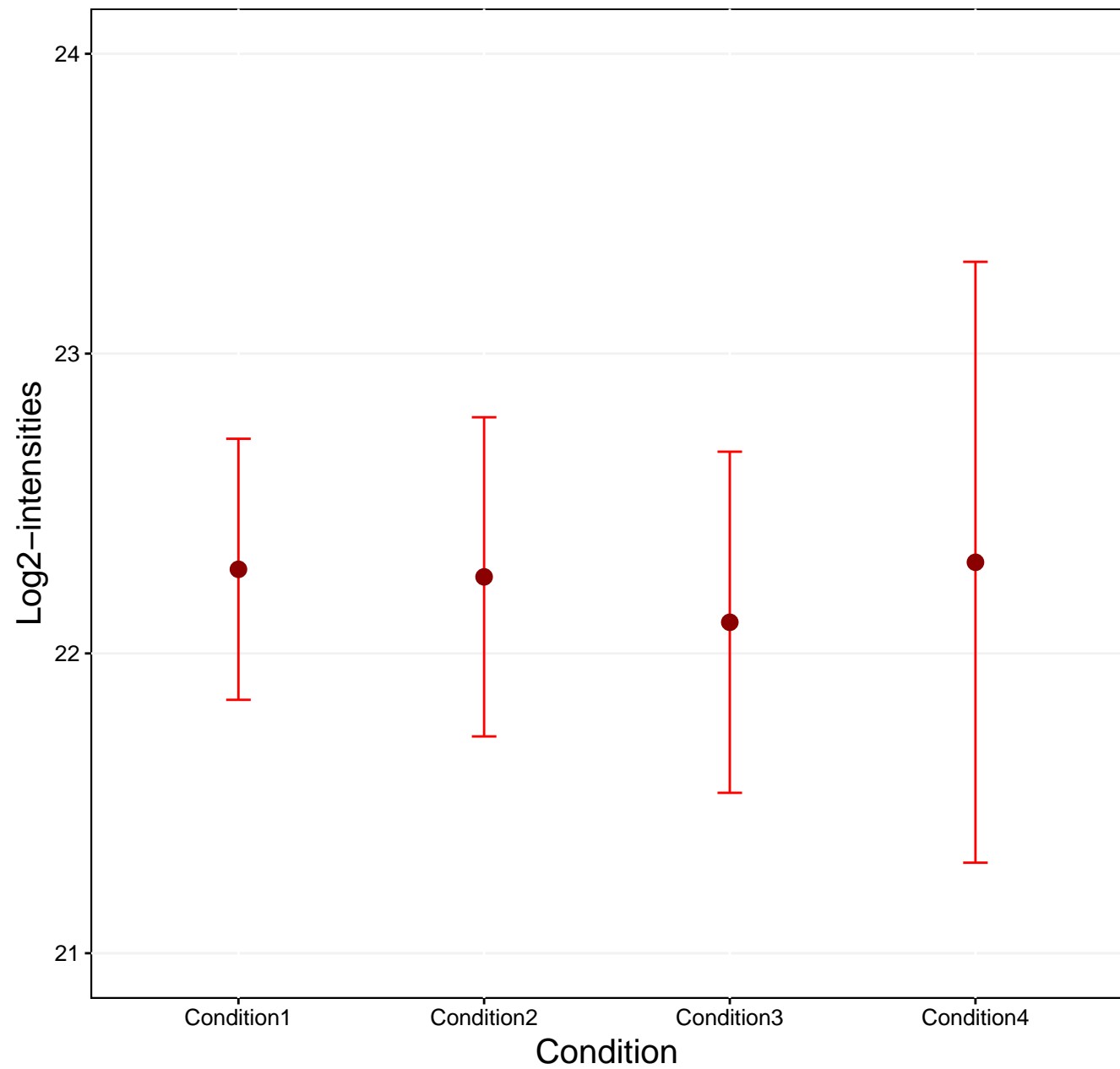
sp|P48510|DSK2_YEAST



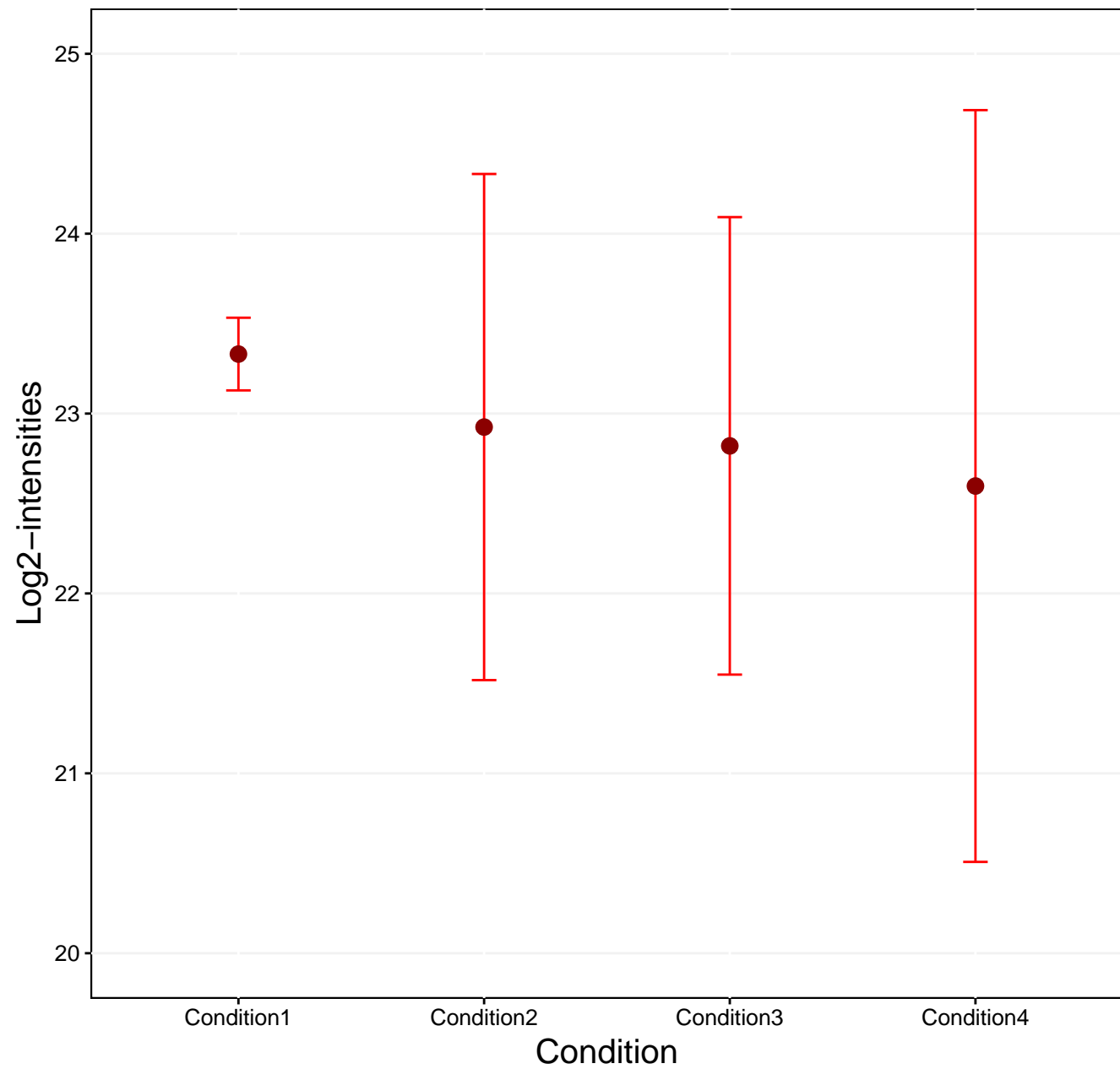
sp|P48524|BUL1_YEAST



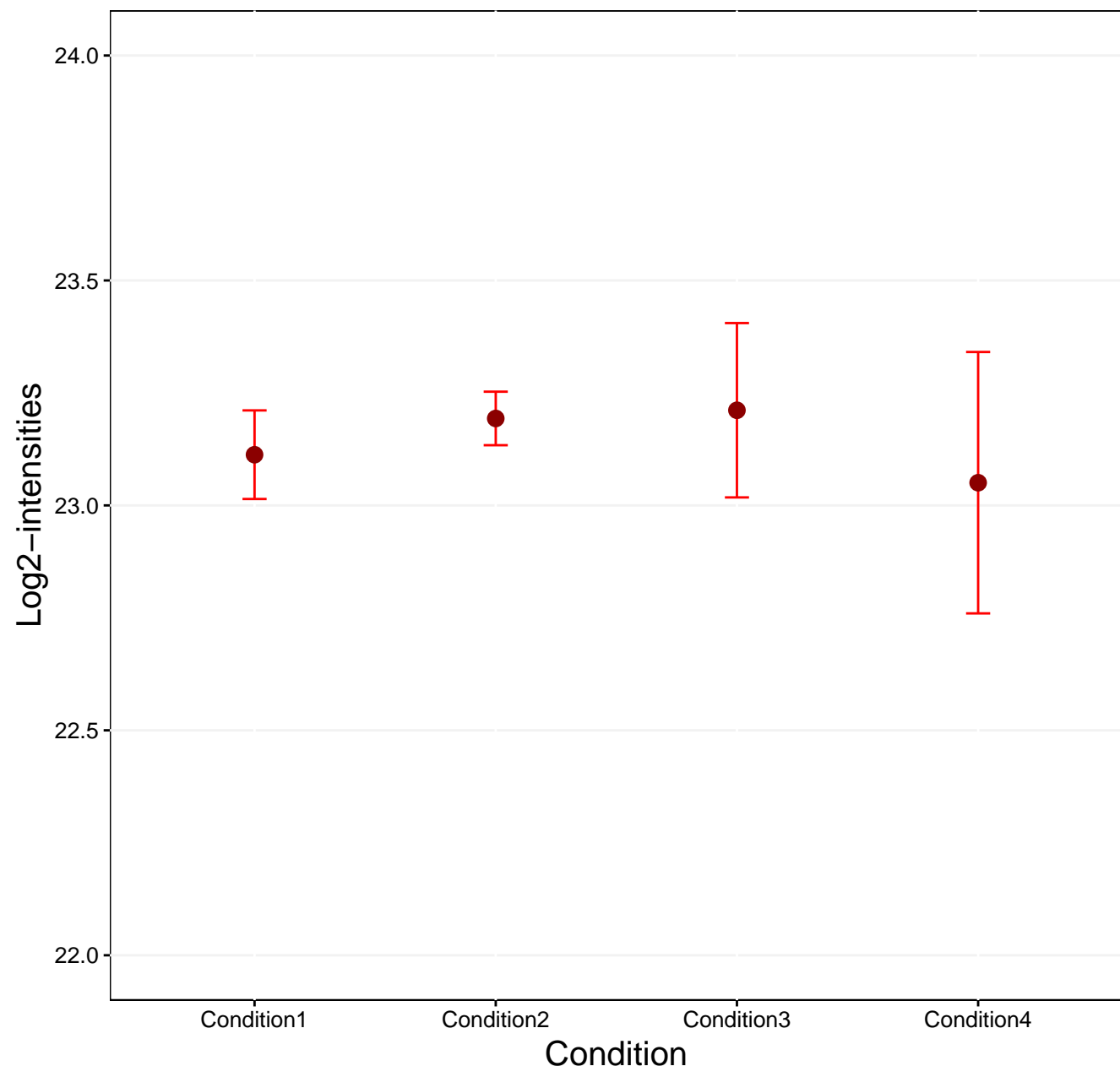
sp|P48527|SYYM_YEAST



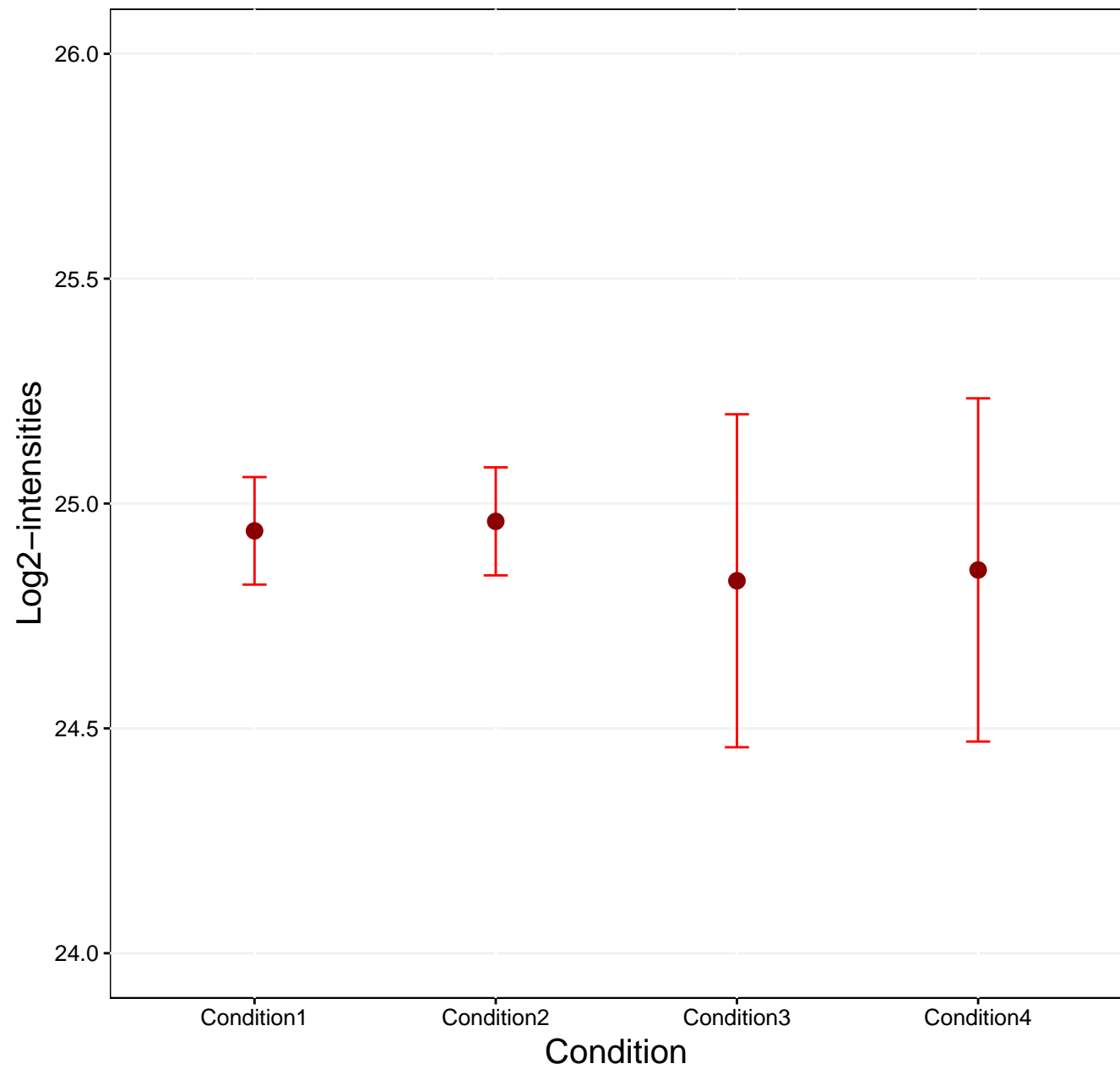
sp|P48562|CLA4_YEAST



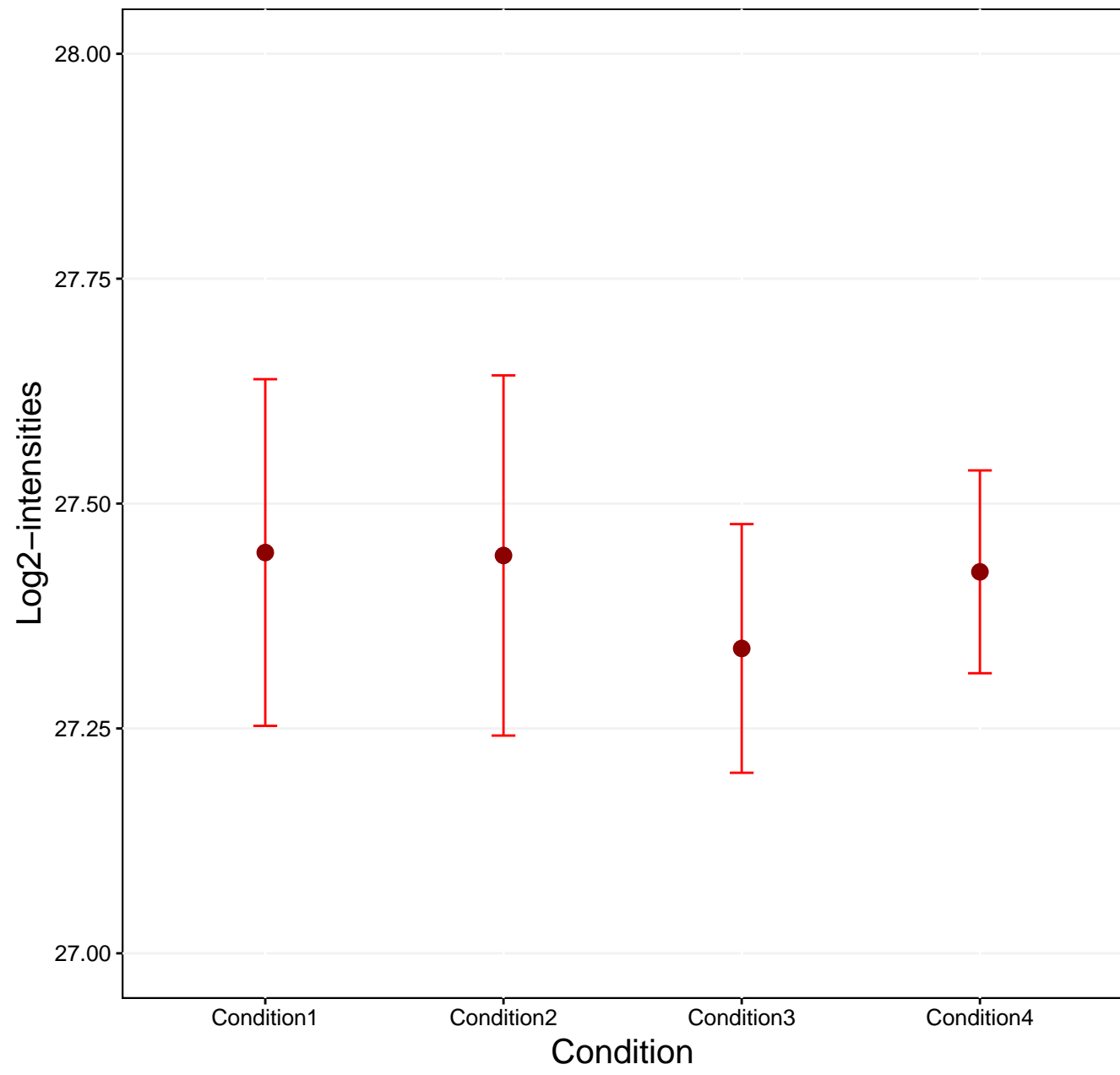
sp|P48563|MON2_YEAST



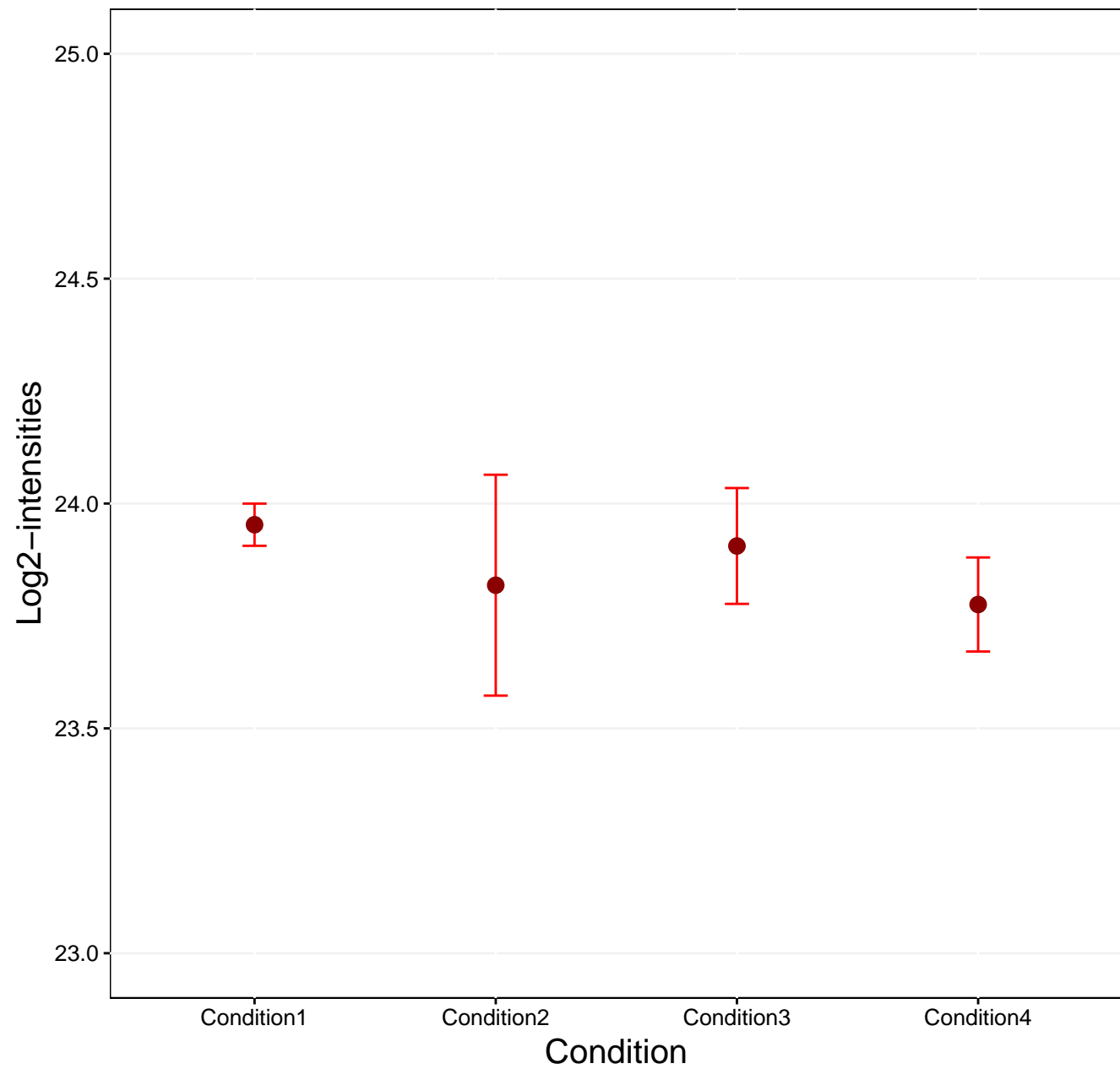
sp|P48567|PUS4_YEAST



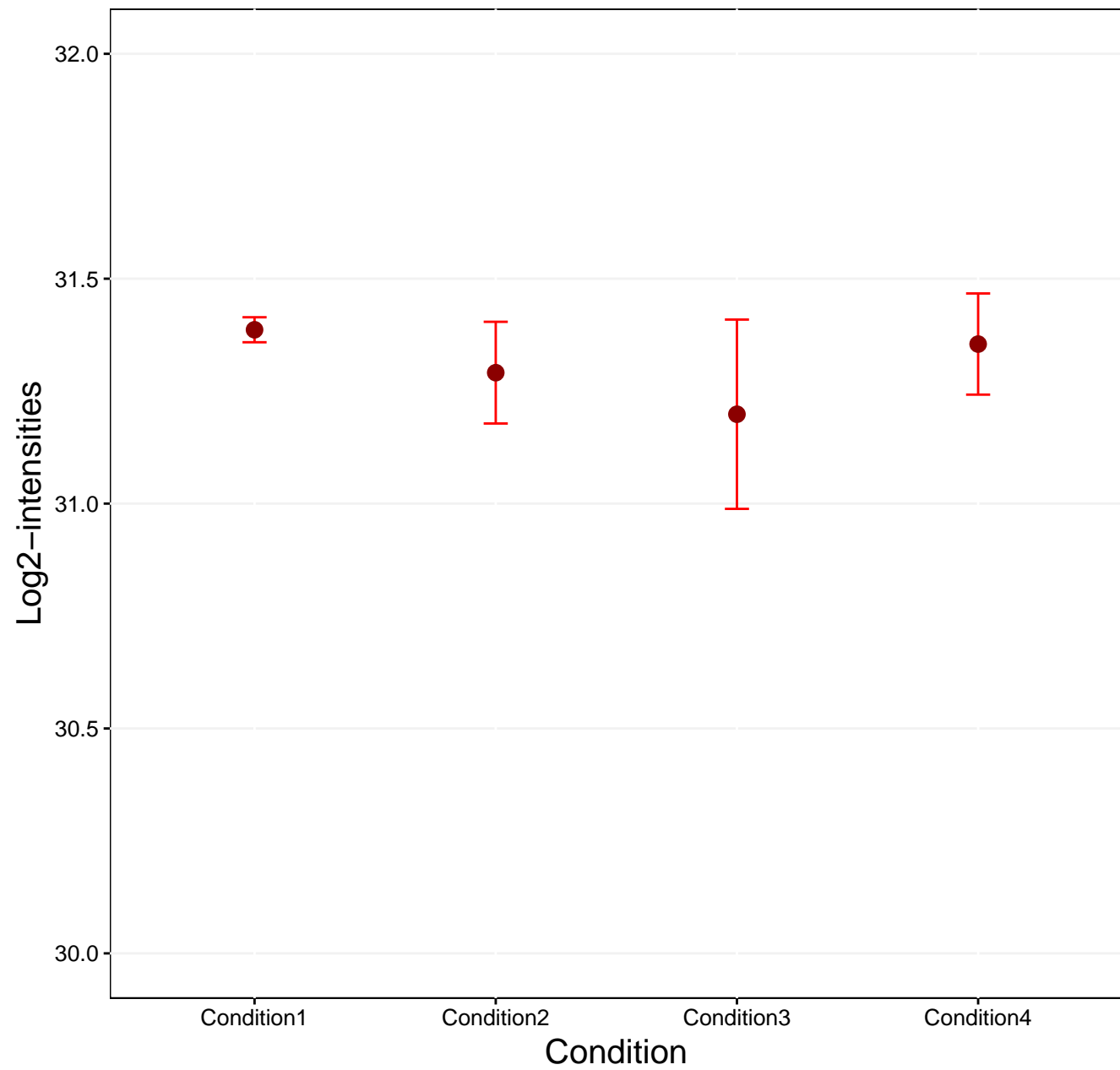
sp|P48570|HOSC_YEAST



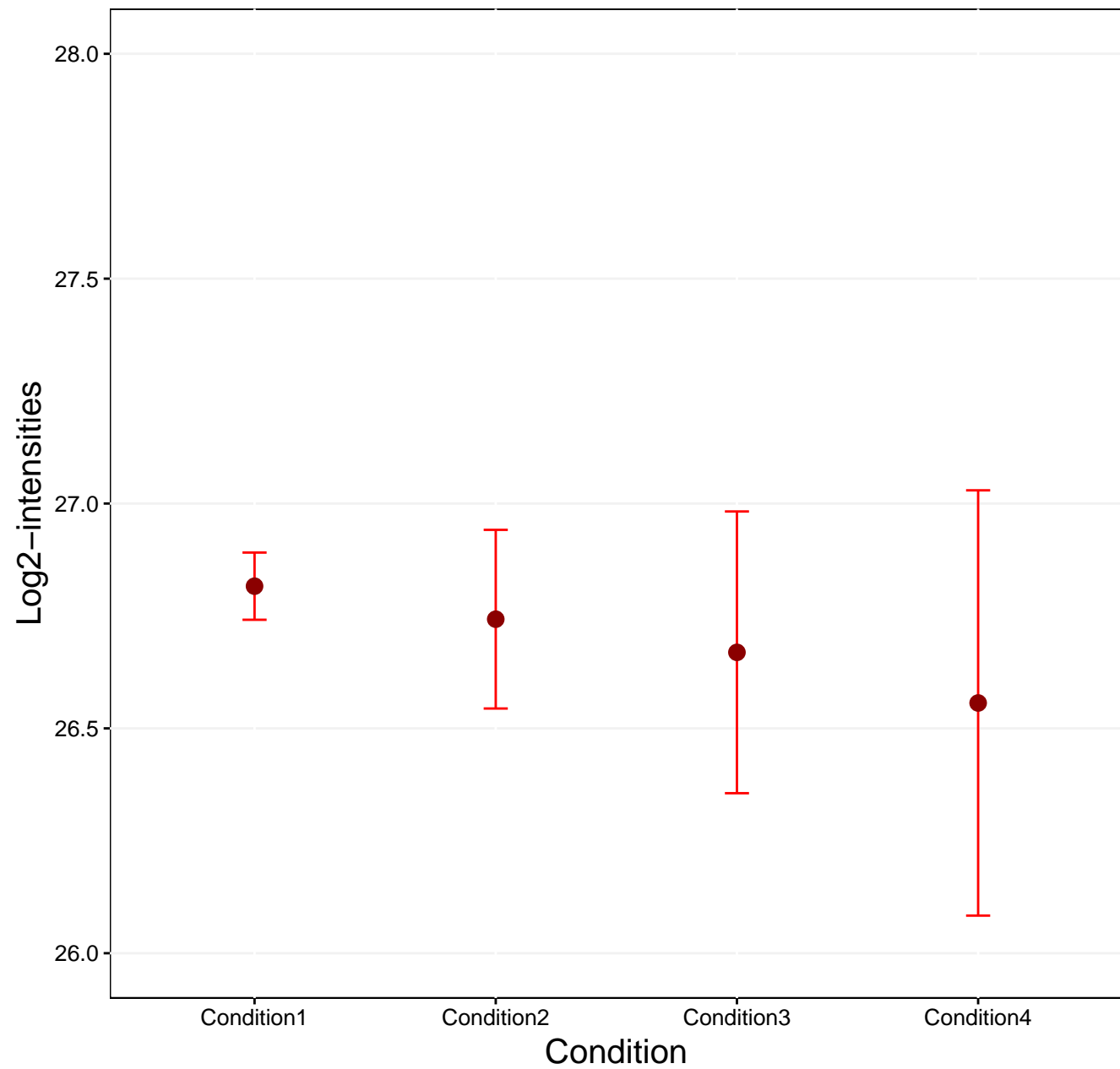
sp|P48582|BRO1_YEAST



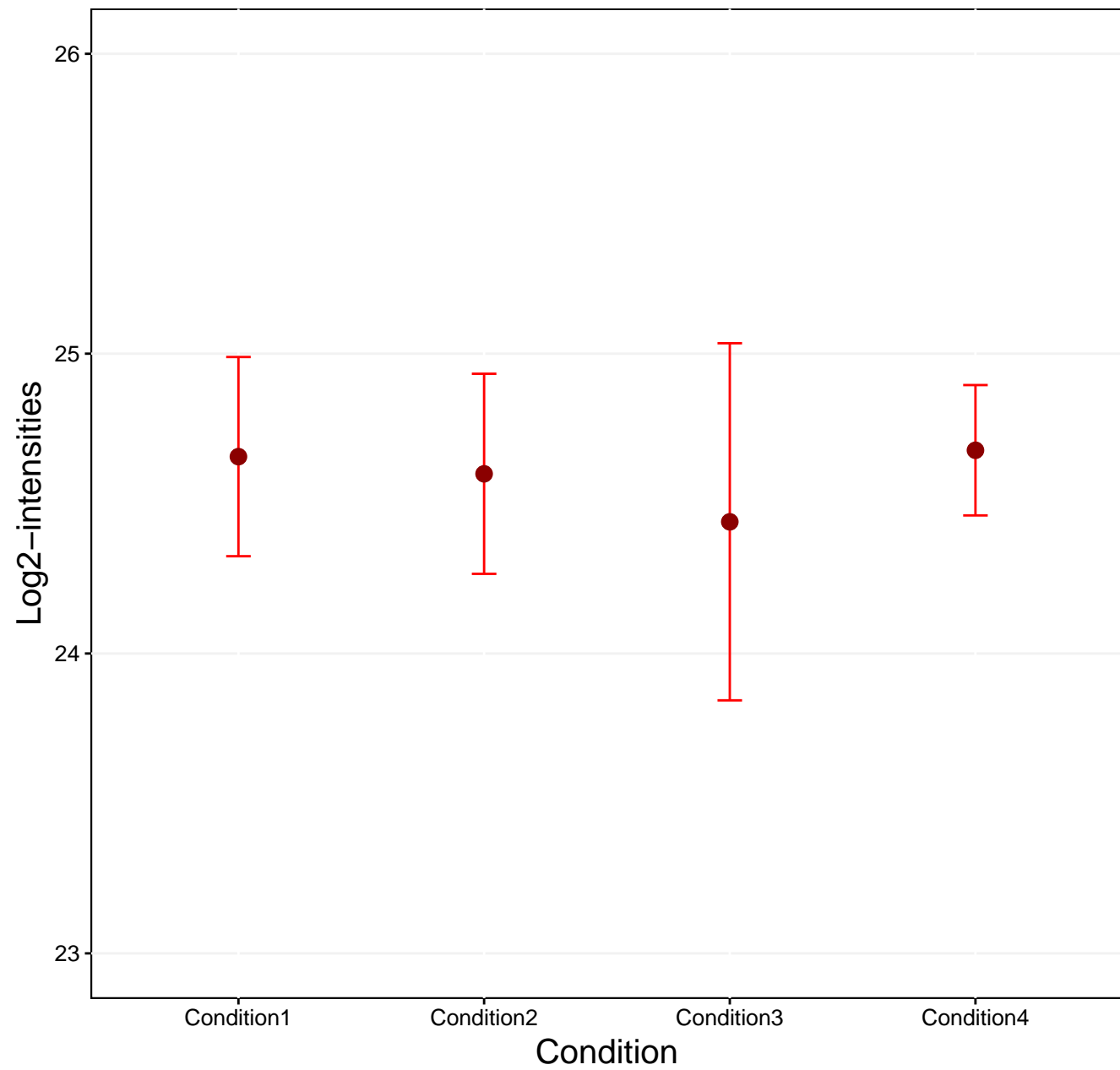
sp|P48589|RS12_YEAST



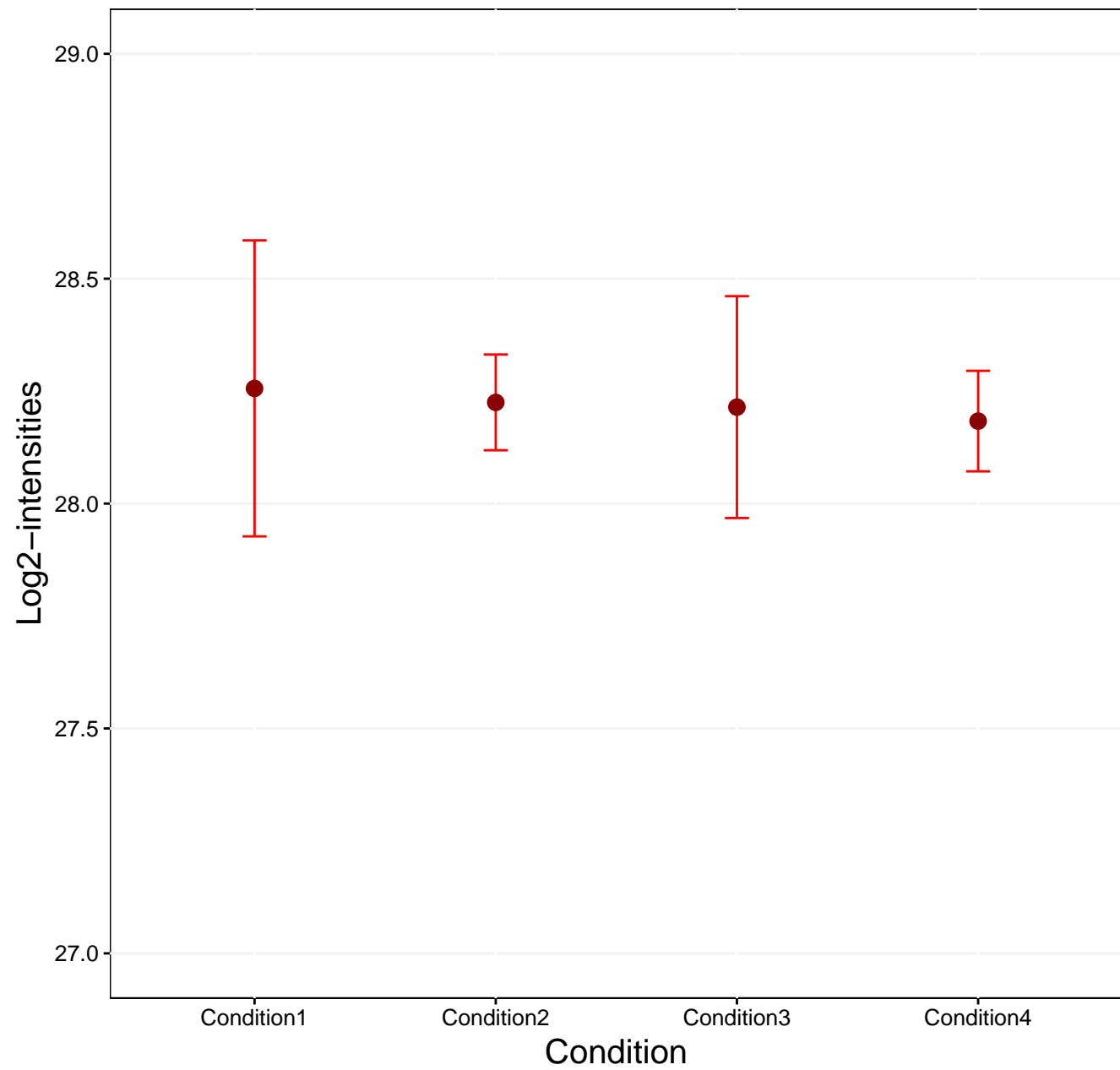
sp|P48606|TBCA_YEAST



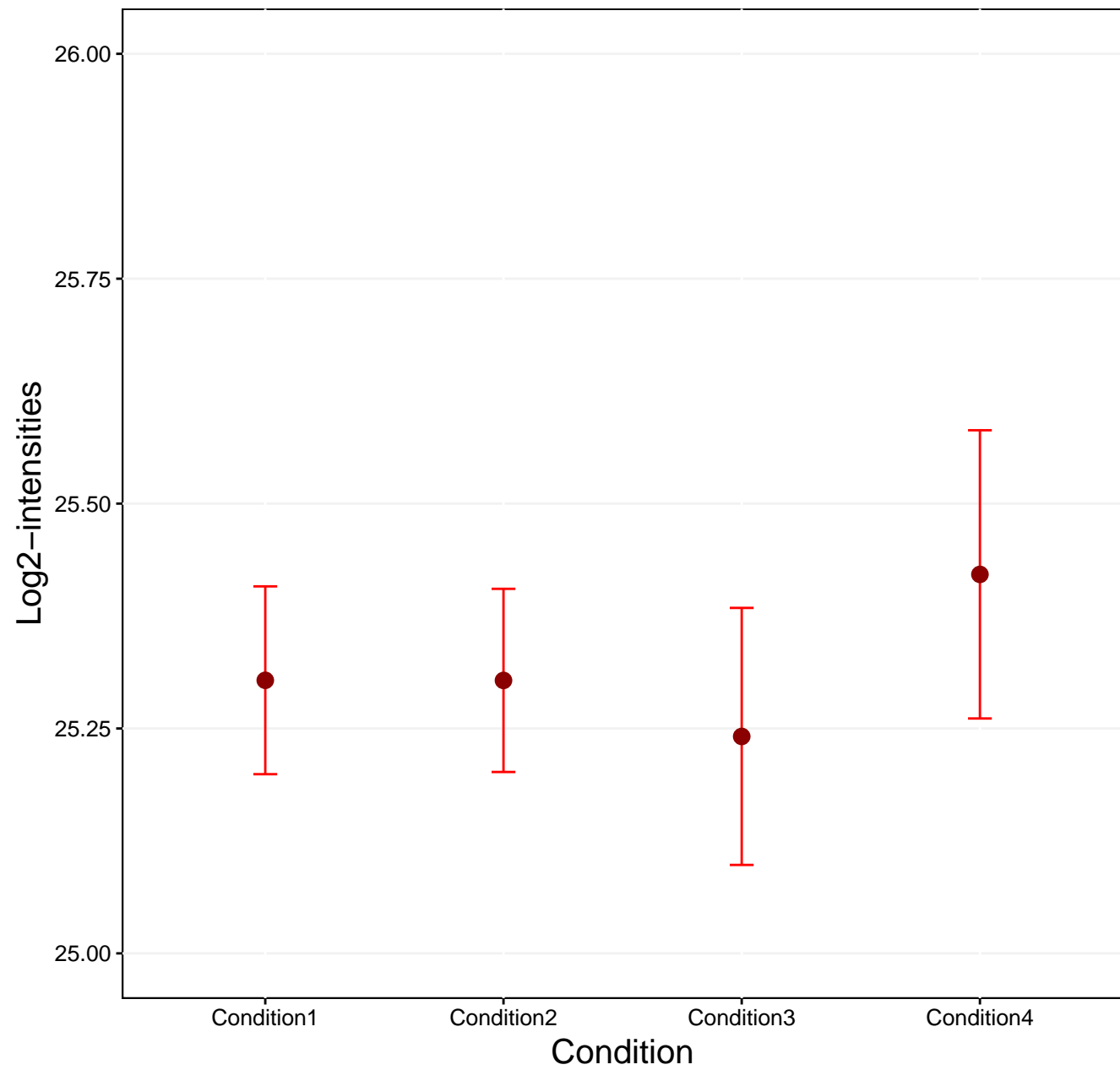
sp|P48813|GNP1_YEAST



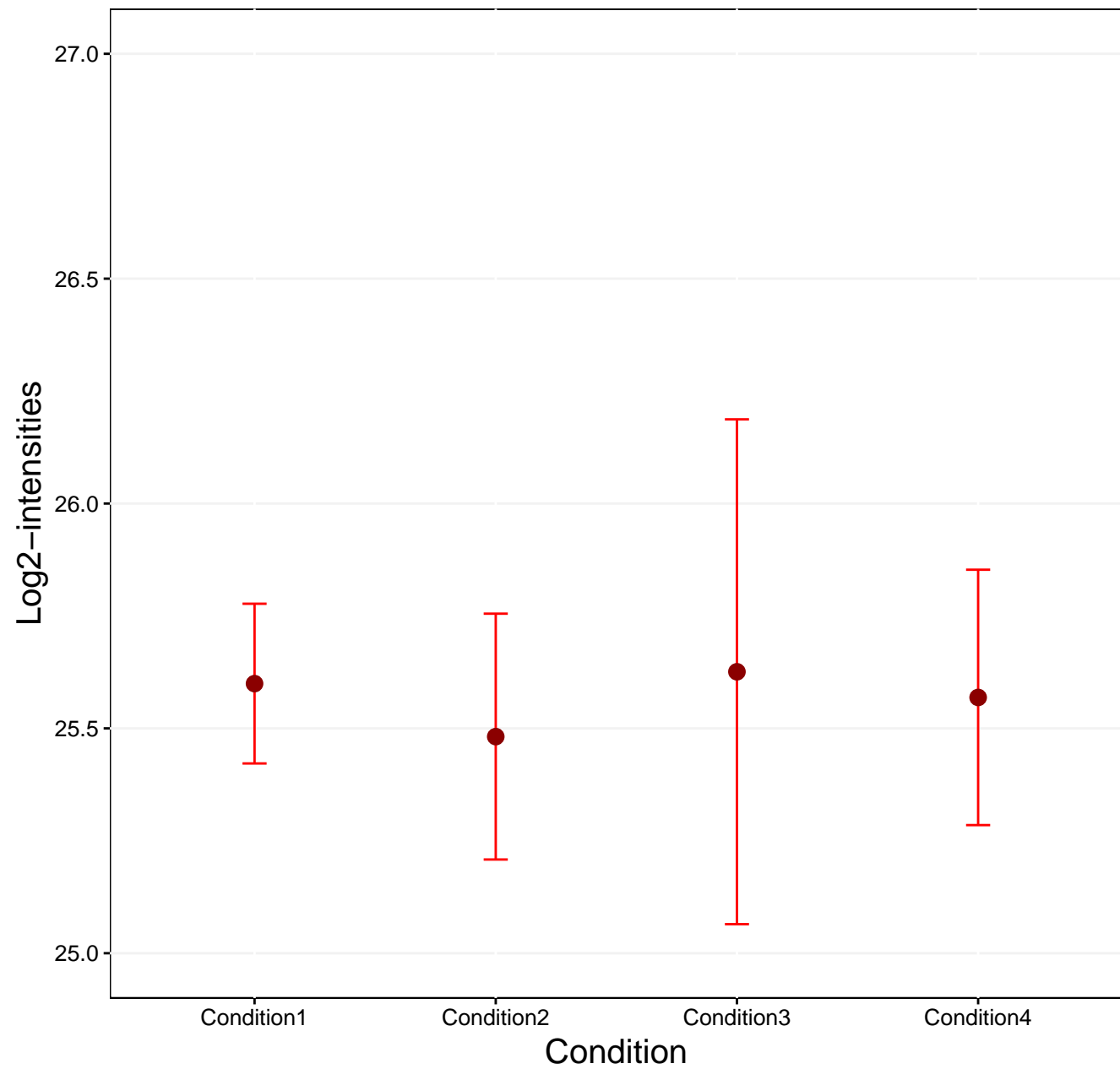
sp|P48836|VATG_YEAST



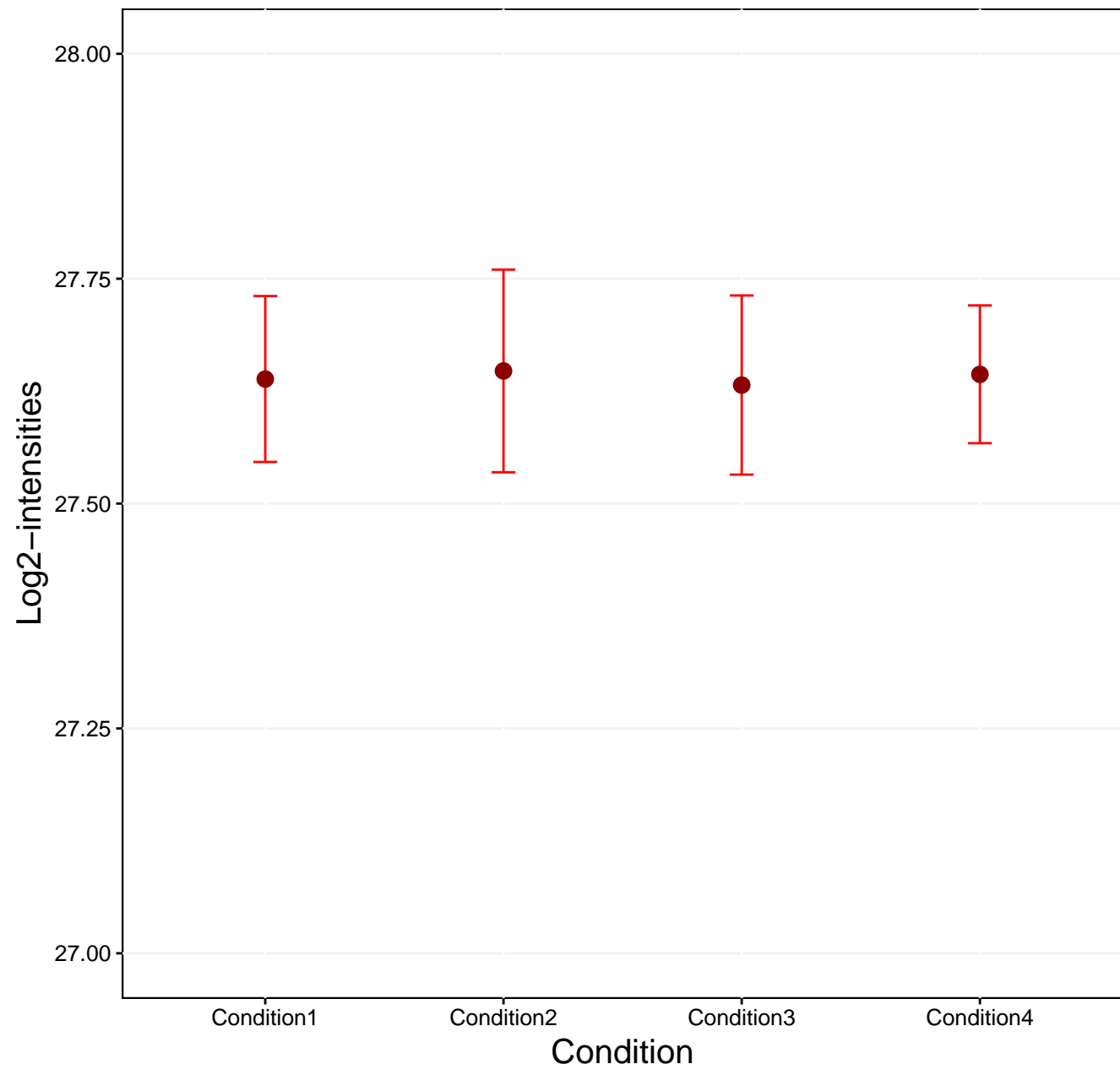
sp|P48837|NUP57_YEAST



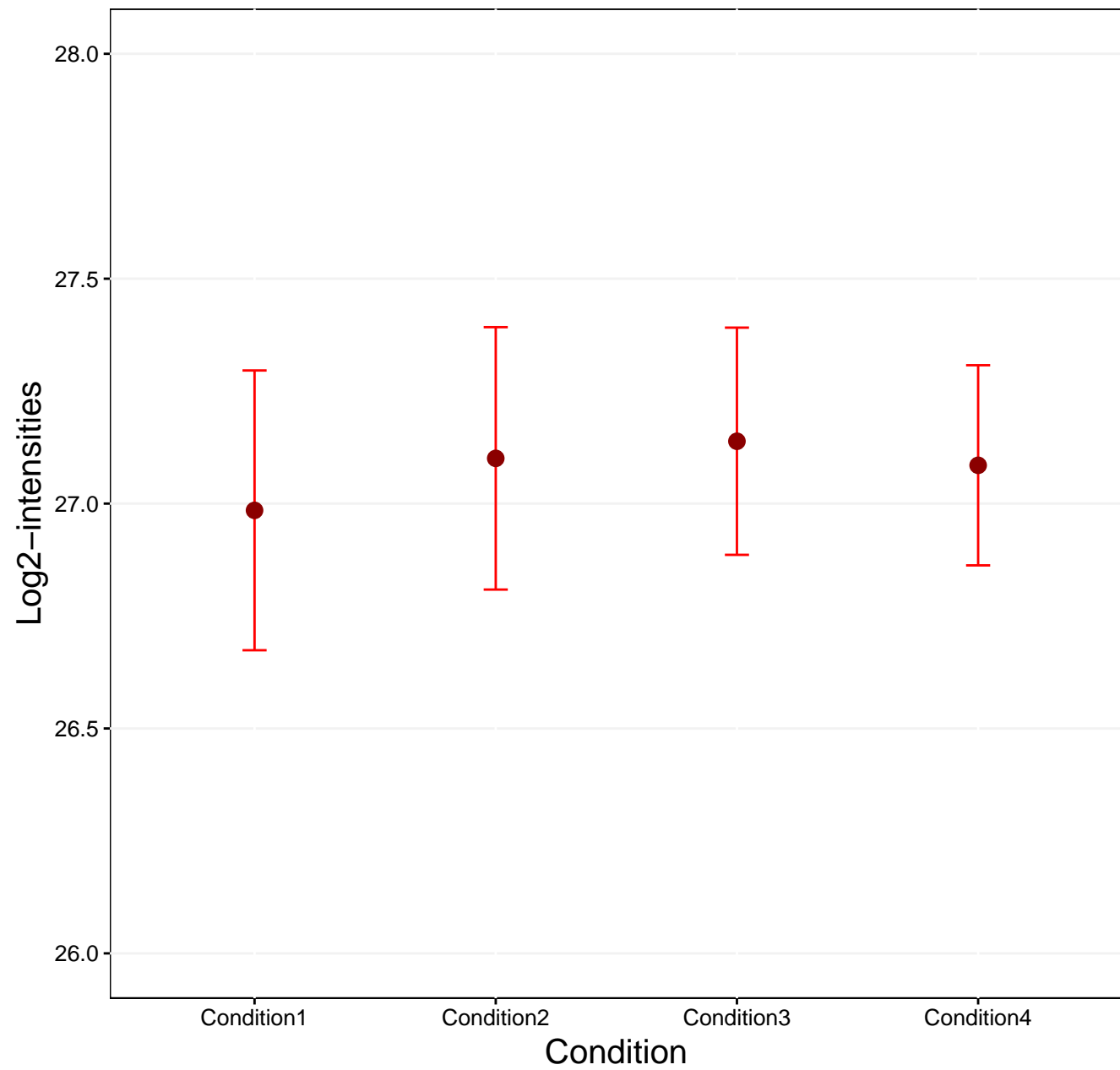
sp|P49017|COQ5_YEAST



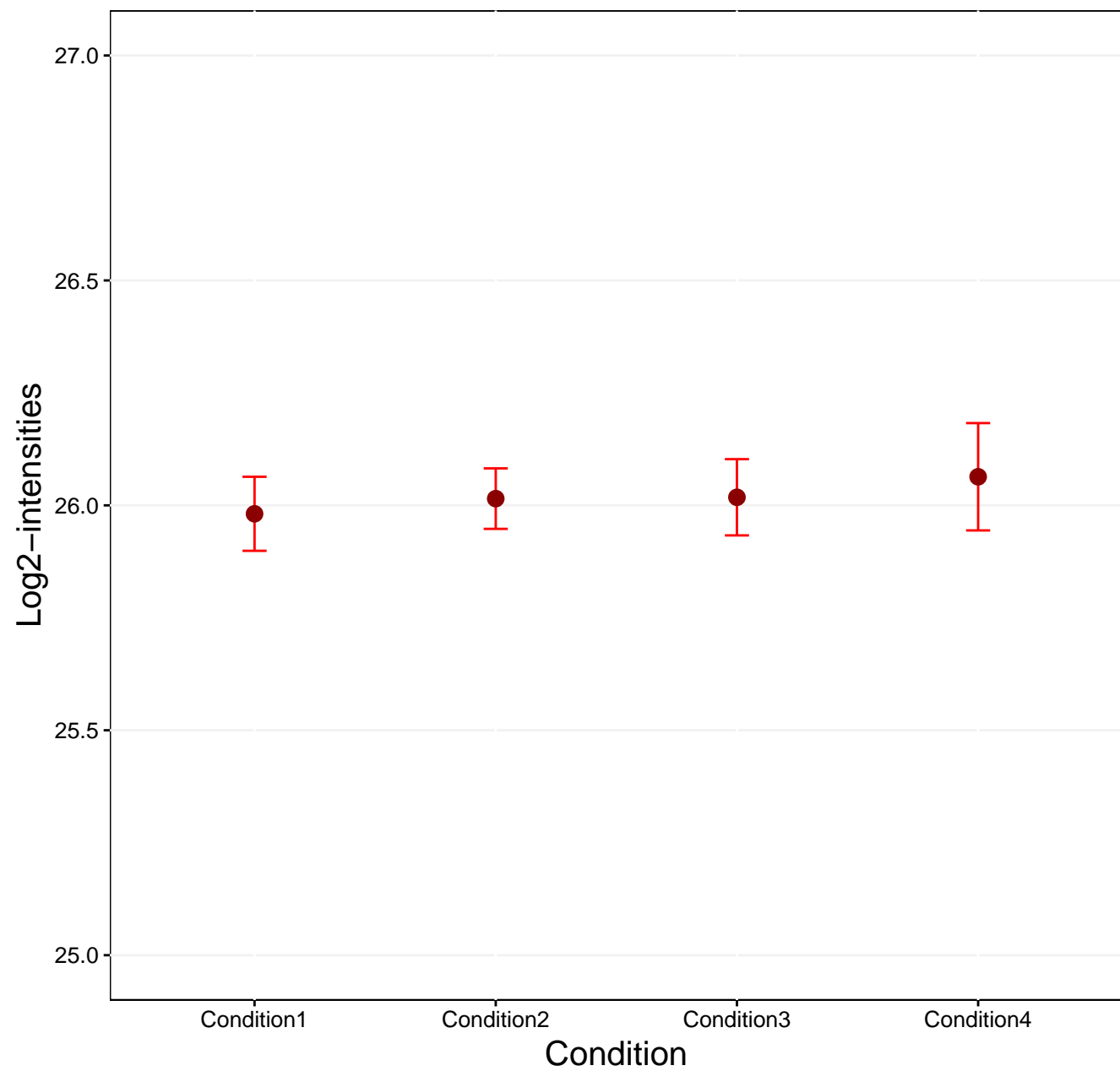
sp|P49089|ASNS1_YEAST



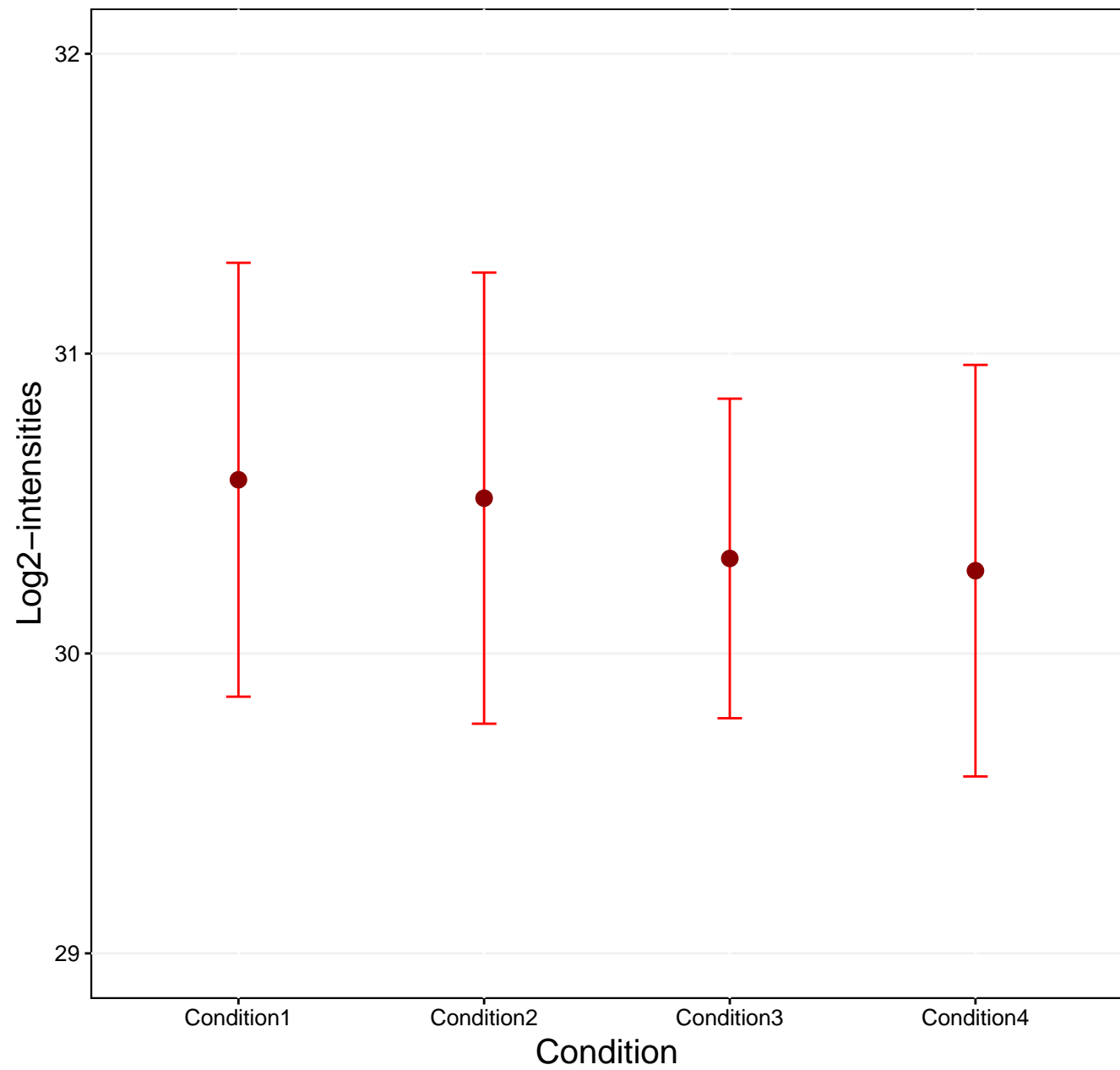
sp|P49090|ASNS2_YEAST



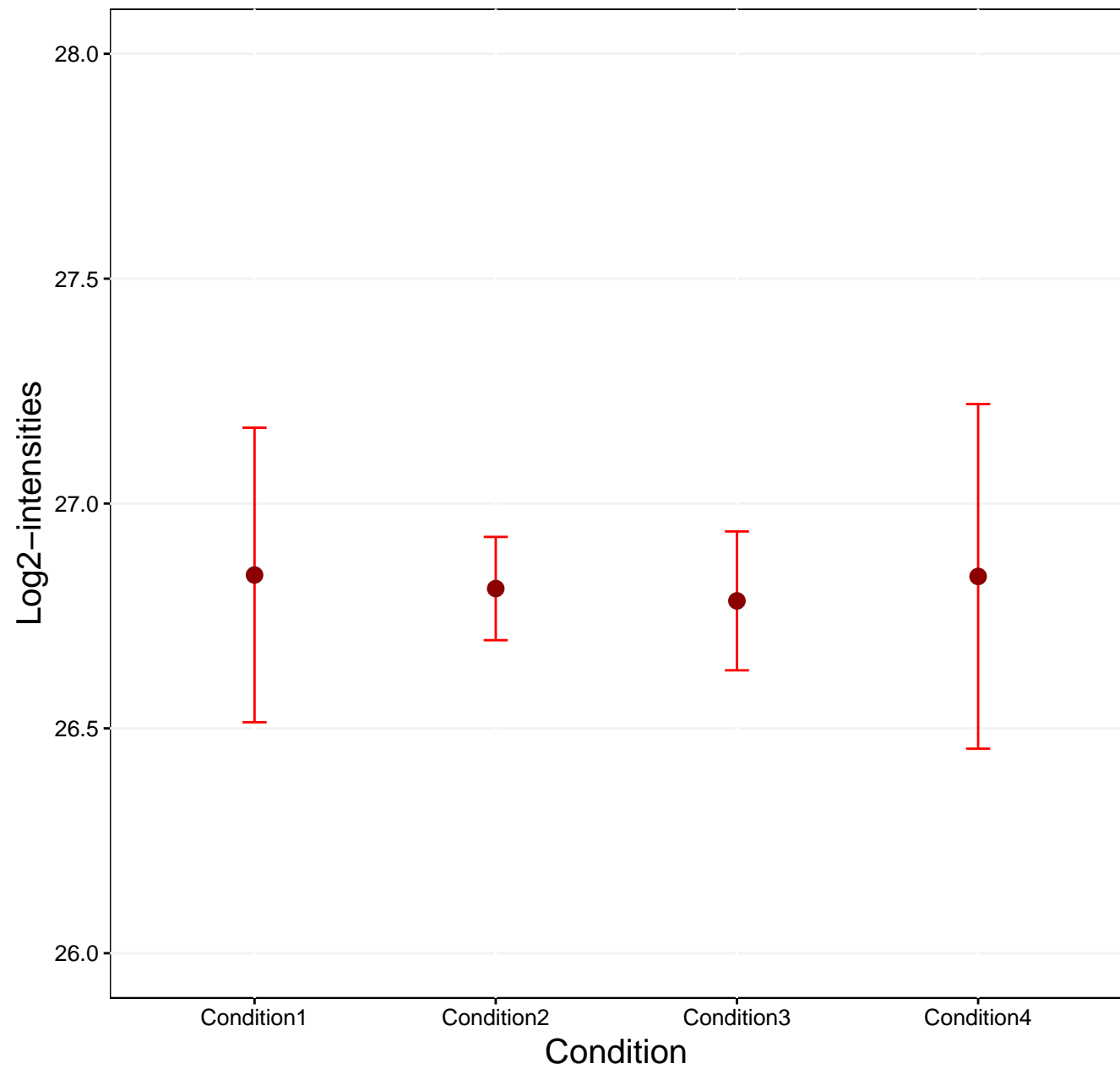
sp|P49095|GCSP_YEAST



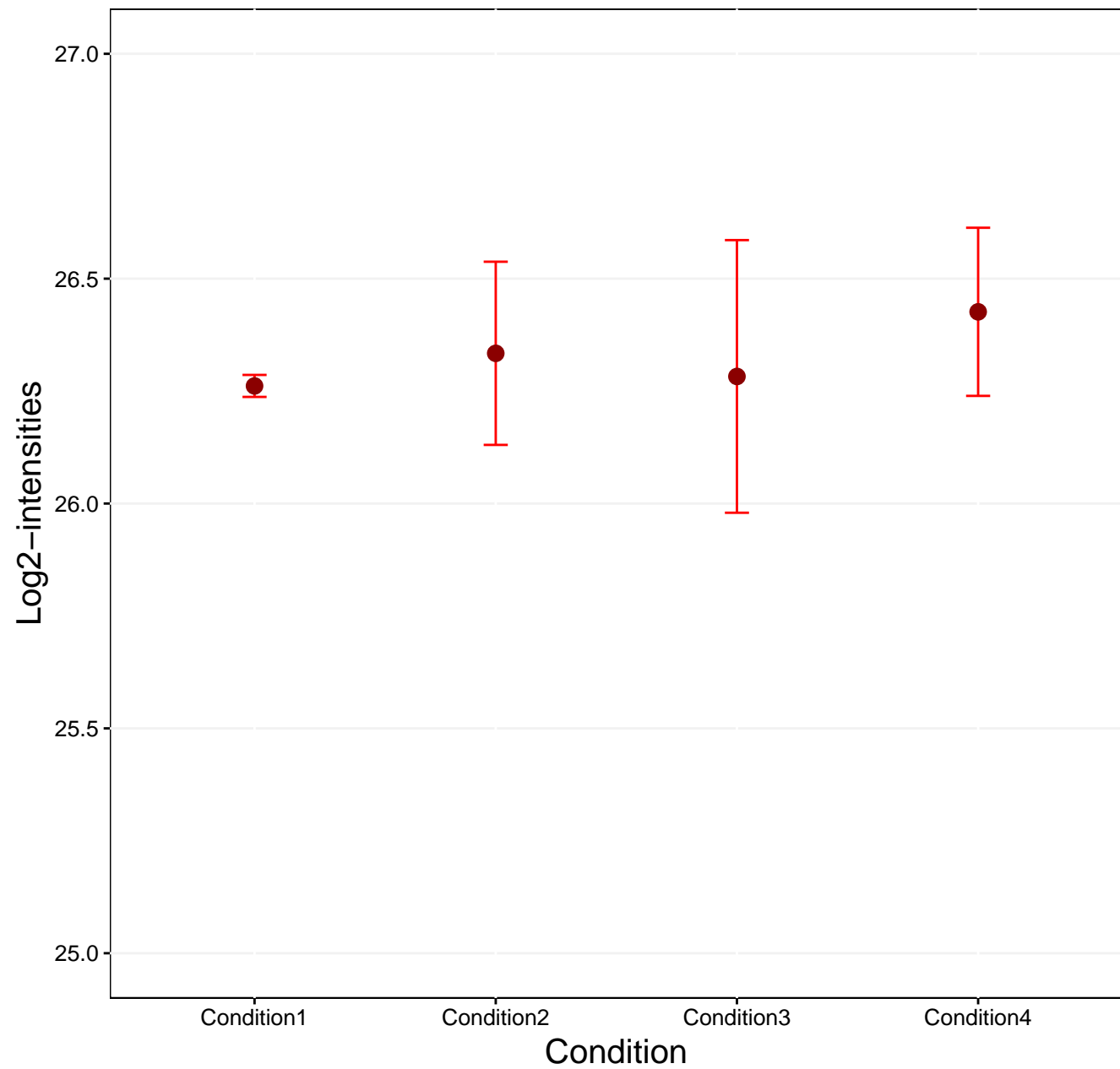
sp|P49166|RL37A_YEAST



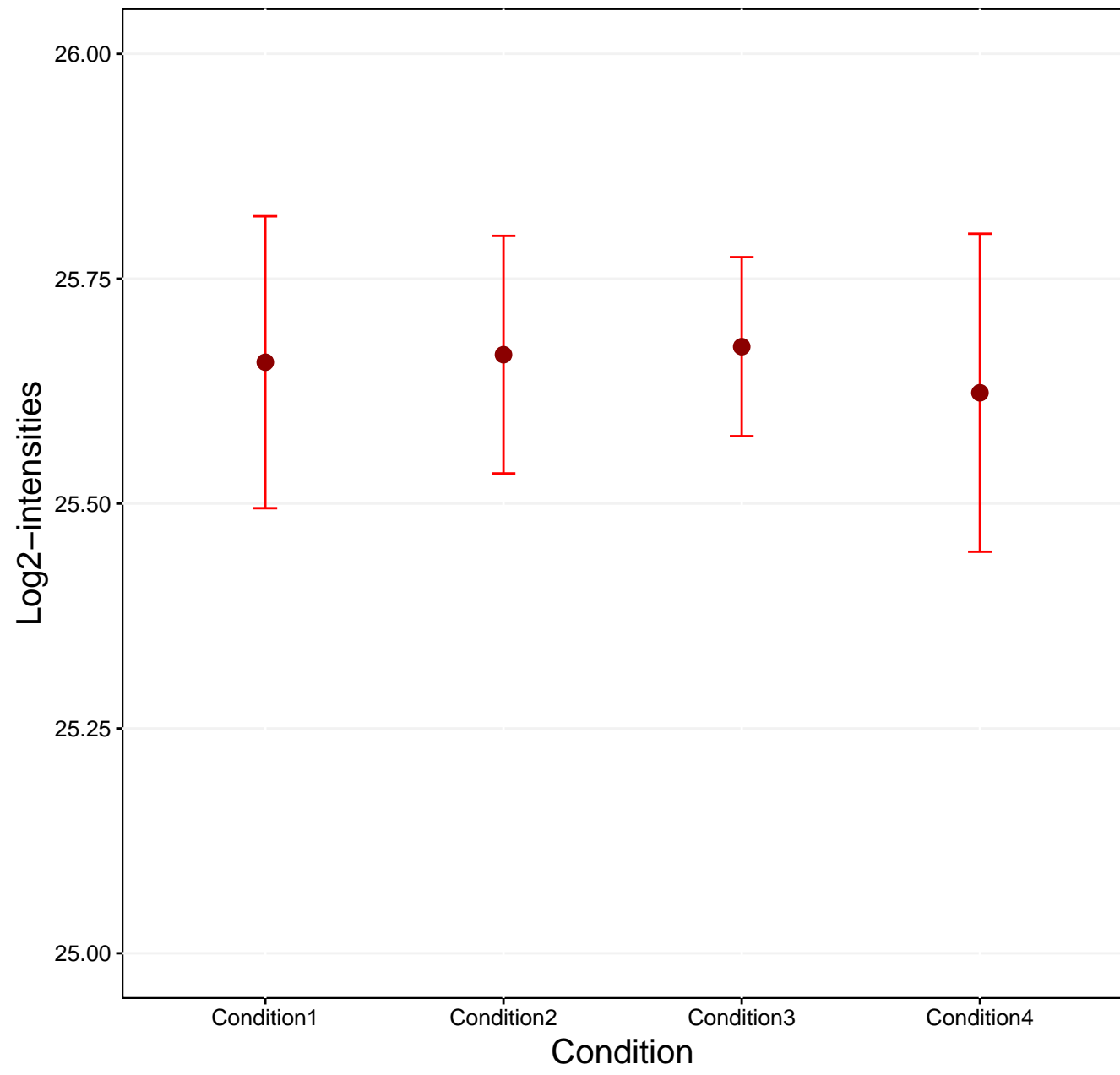
sp|P49167|RL38_YEAST



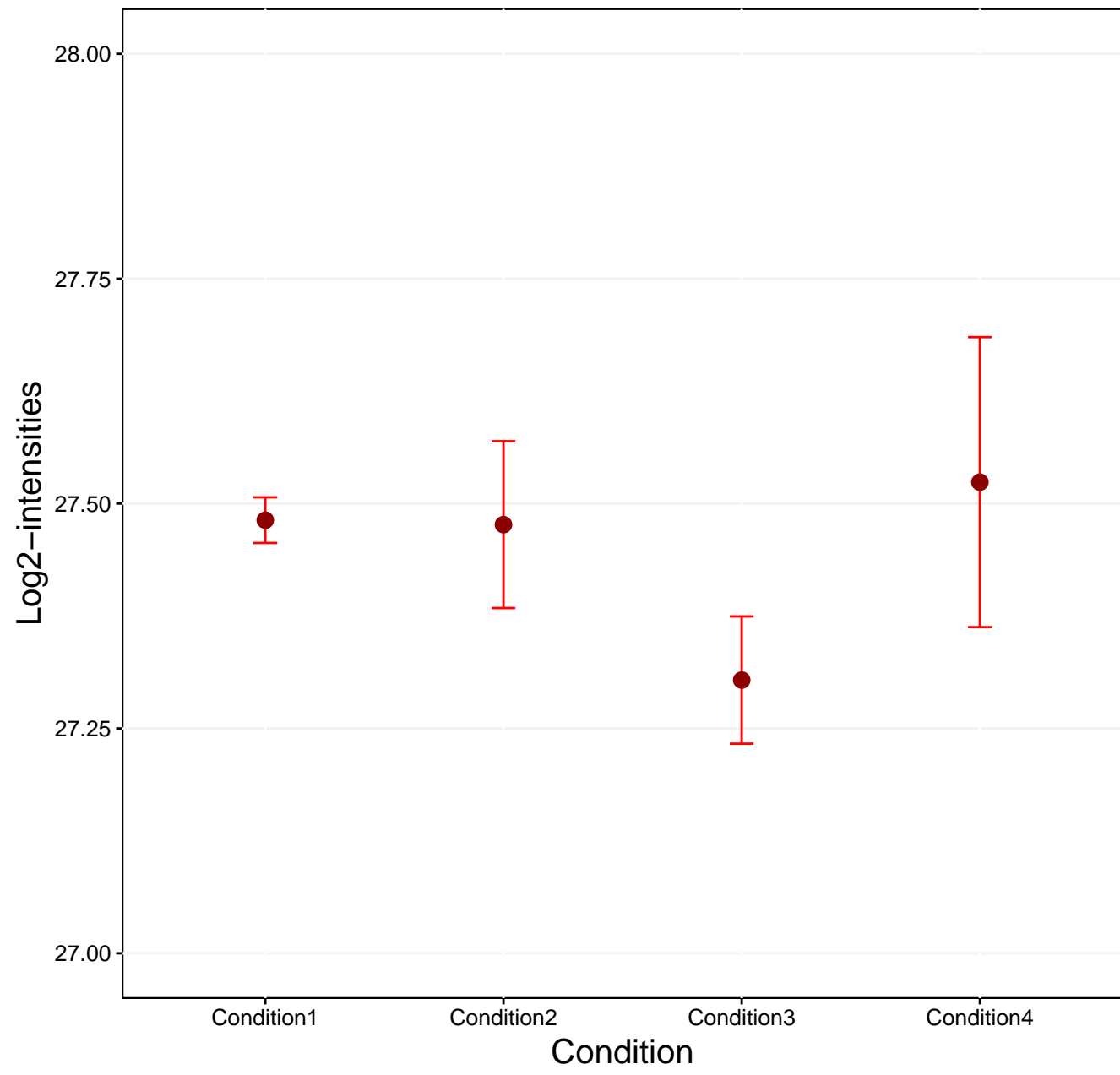
sp|P49334|TOM22_YEAST



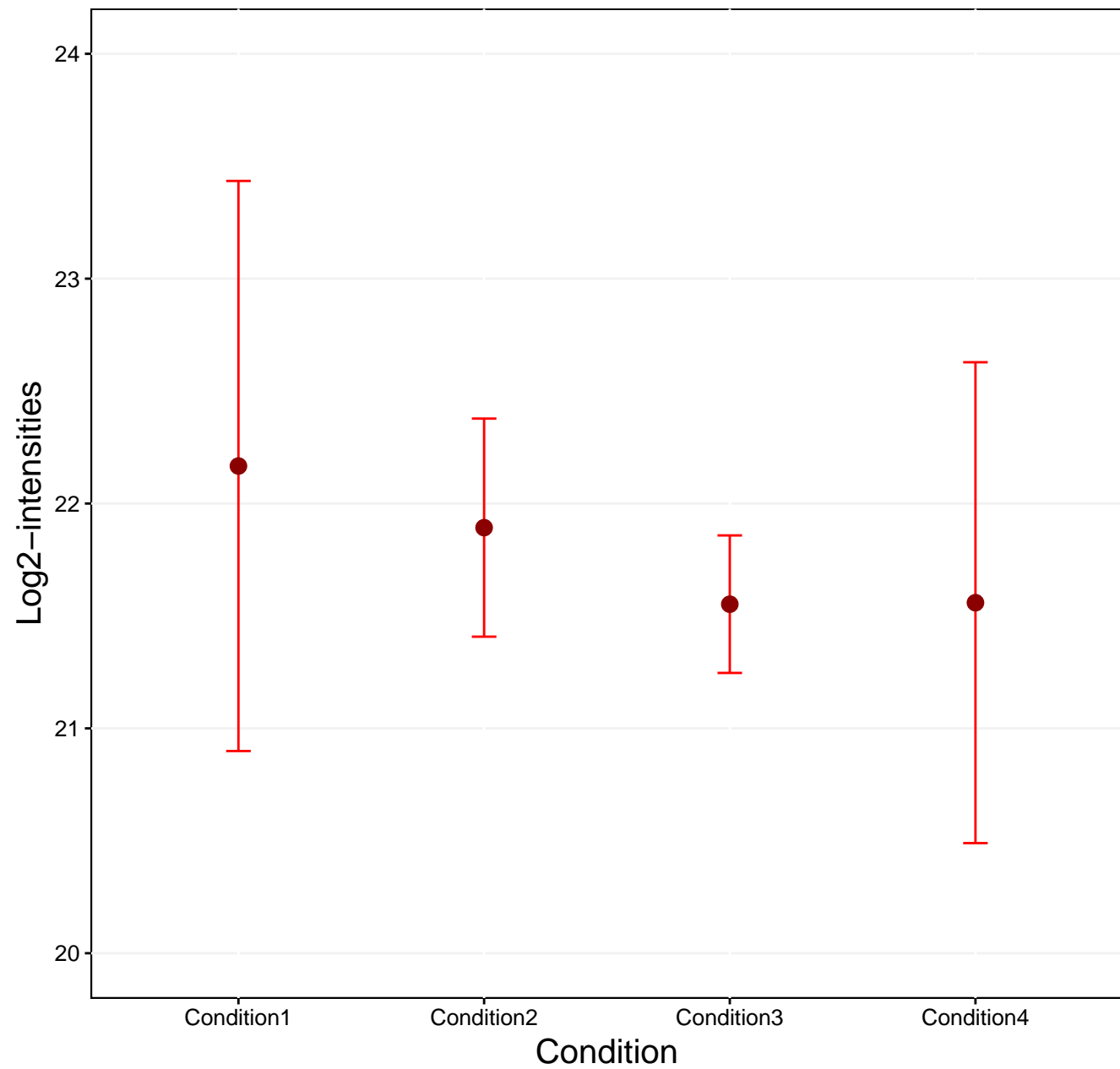
sp|P49367|LYS4_YEAST



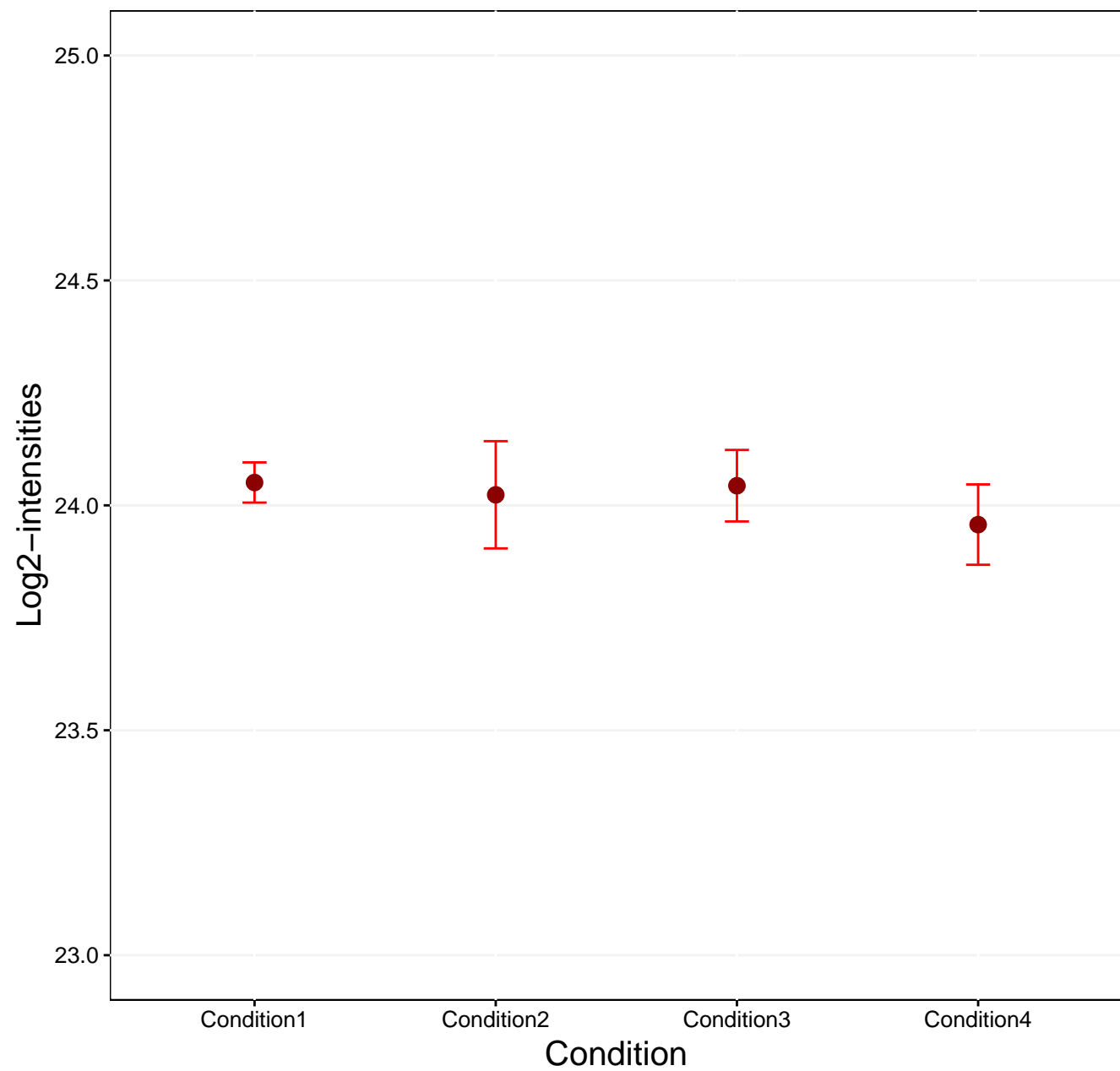
sp|P49435|APT1_YEAST



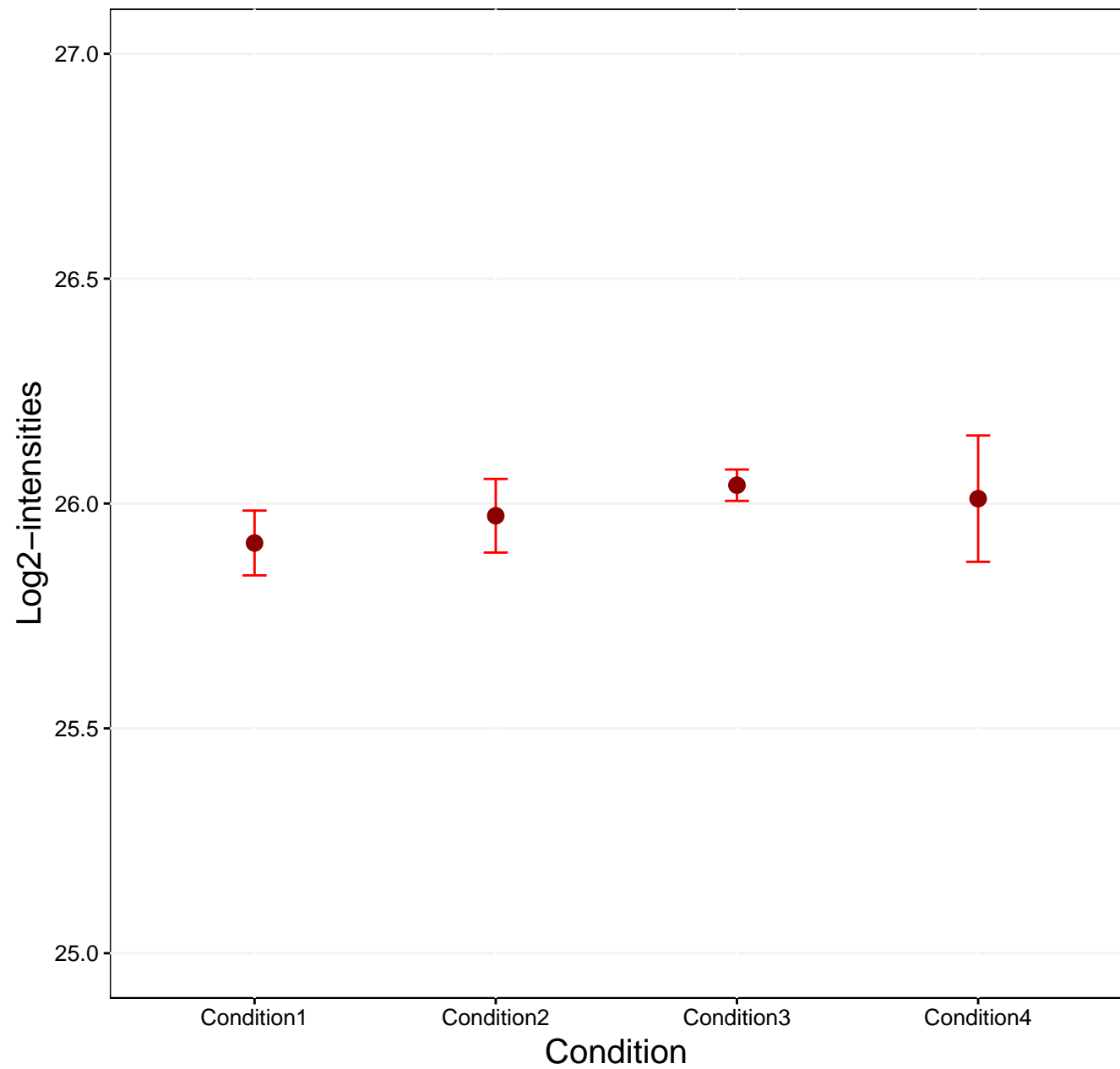
sp|P49573|CTR1_YEAST



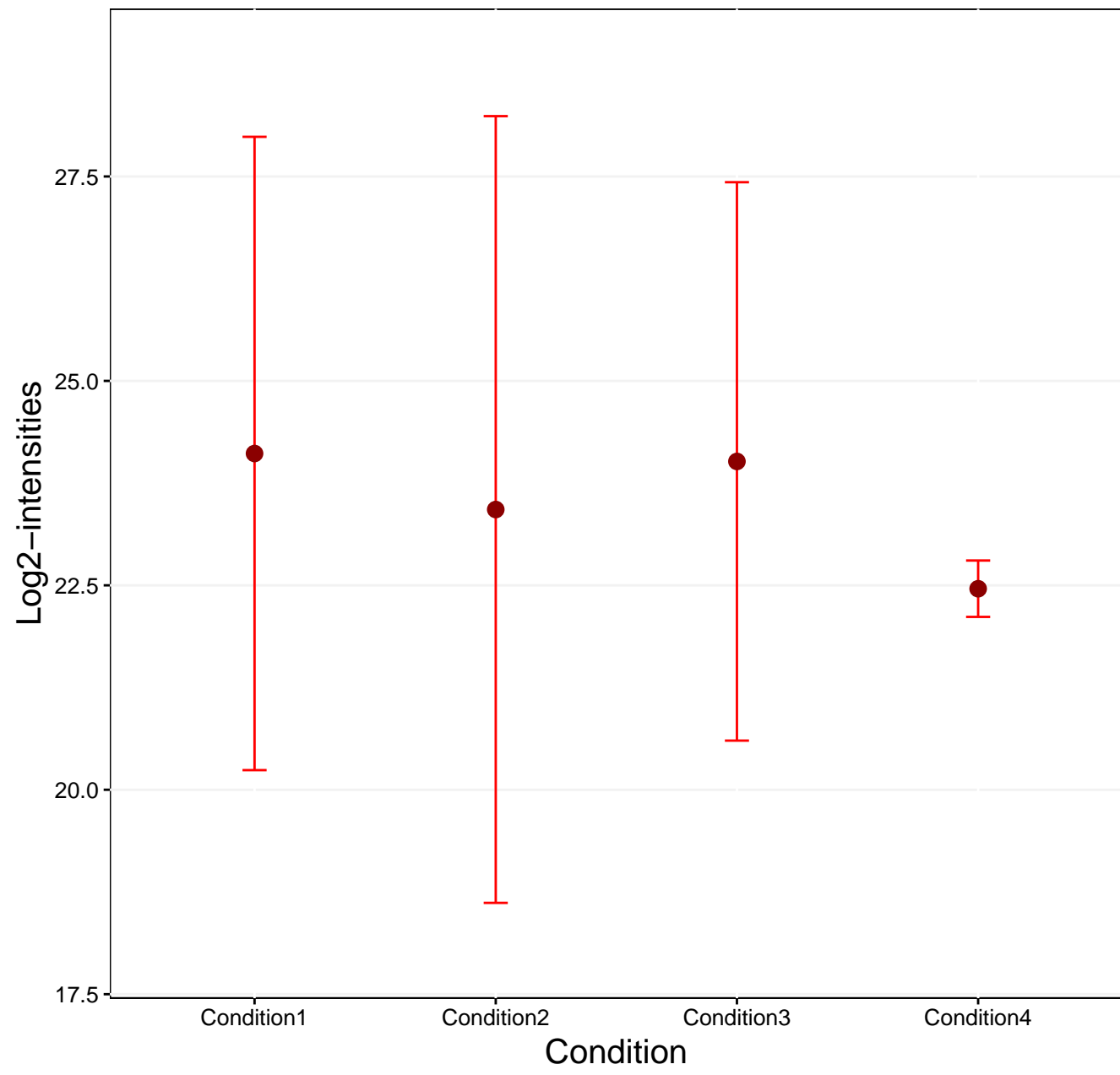
sp|P49687|NU145_YEAST



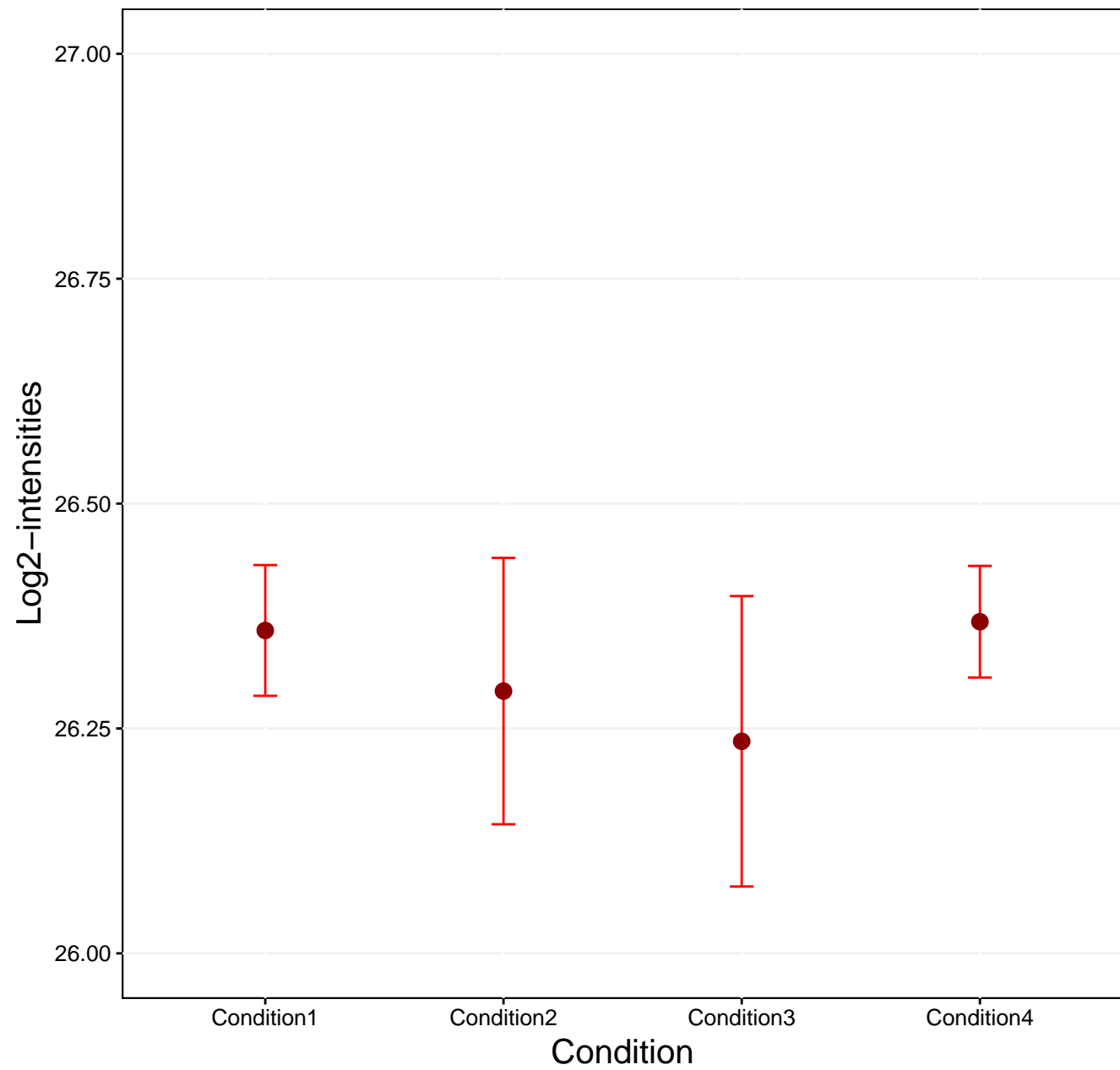
sp|P49723|RIR4_YEAST



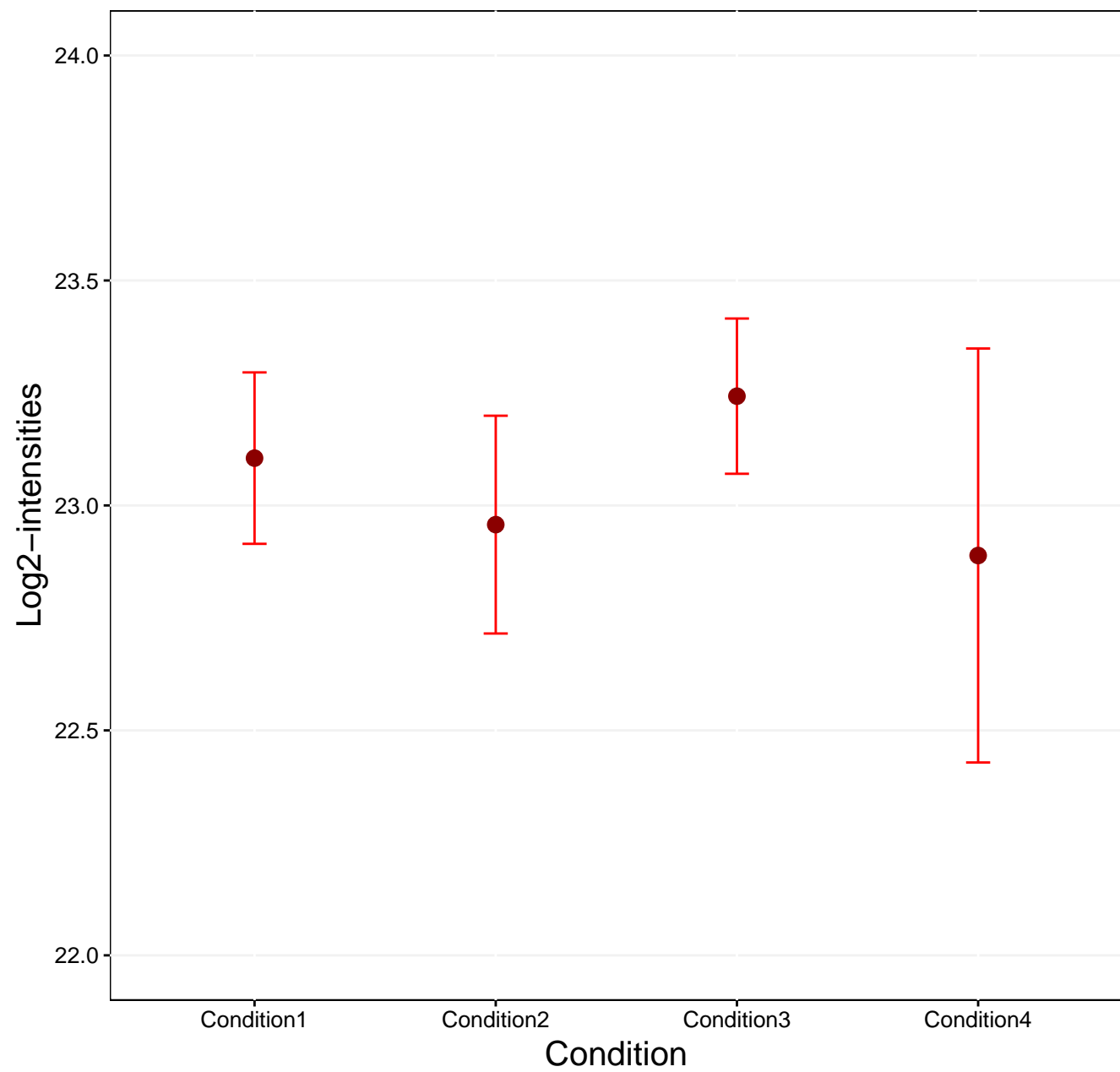
sp|P49775|HNT2_YEAST



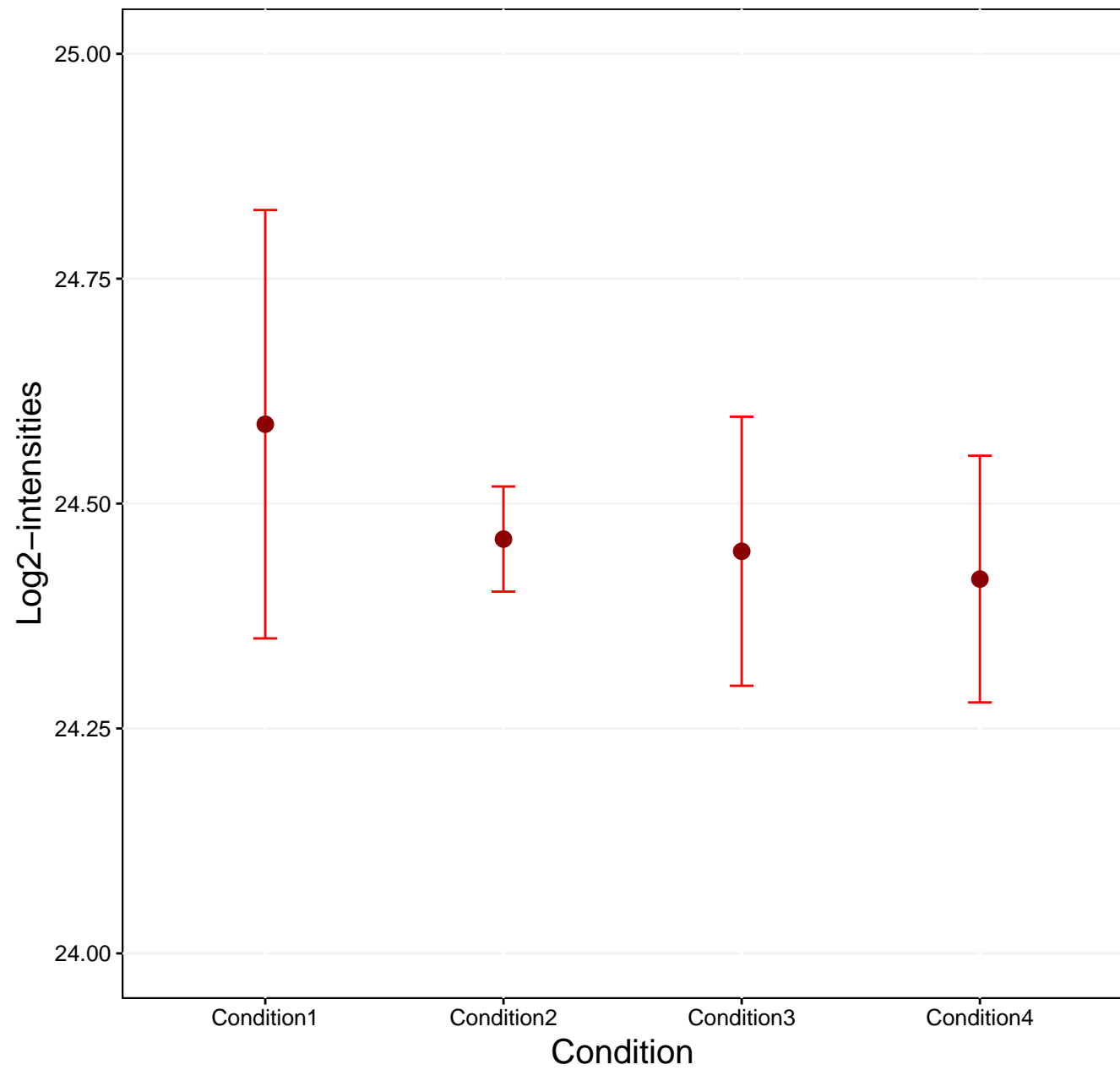
sp|P49954|NIT3_YEAST



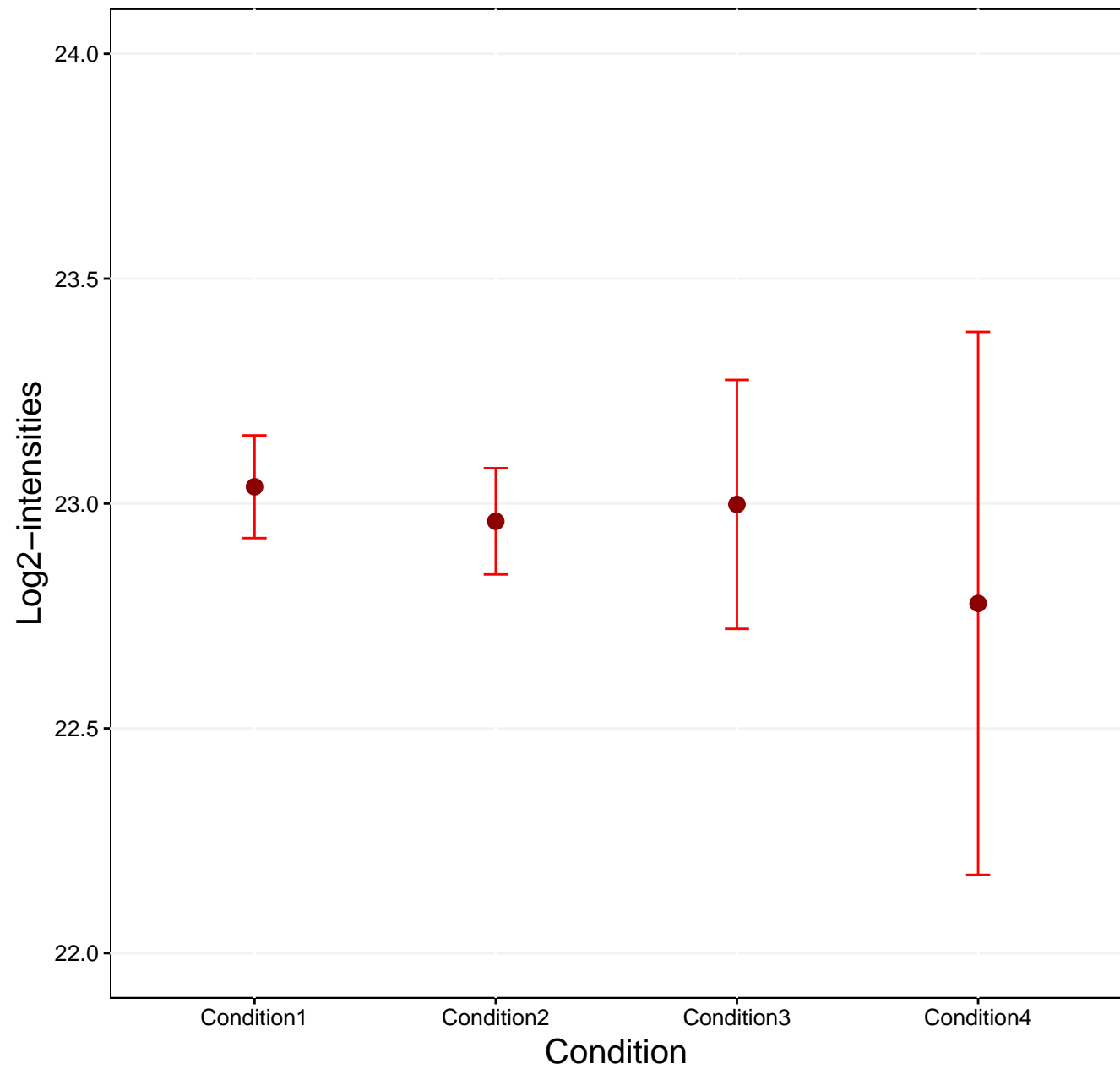
sp|P49955|SF3B1_YEAST



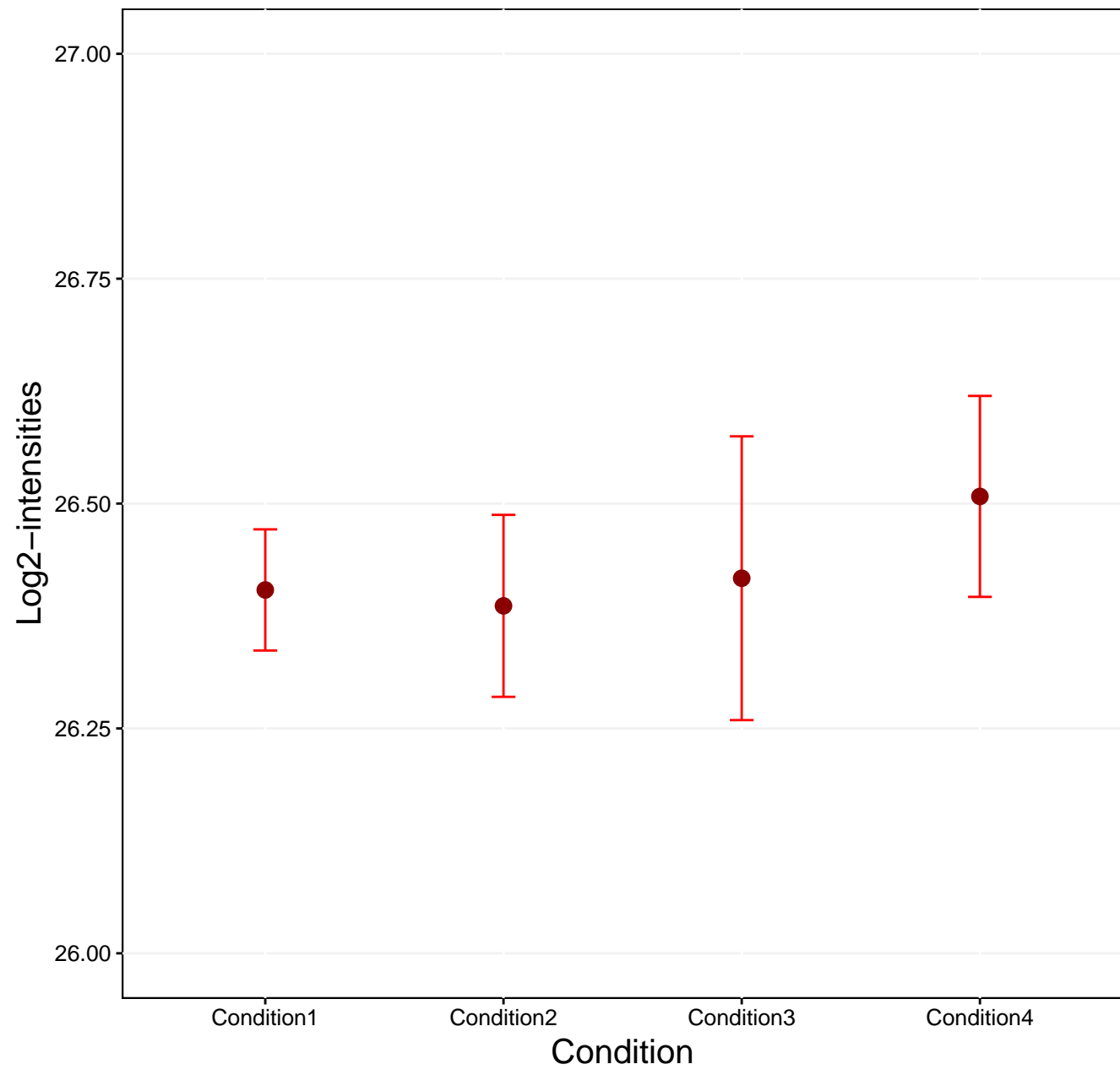
sp|P49957|TRM9_YEAST



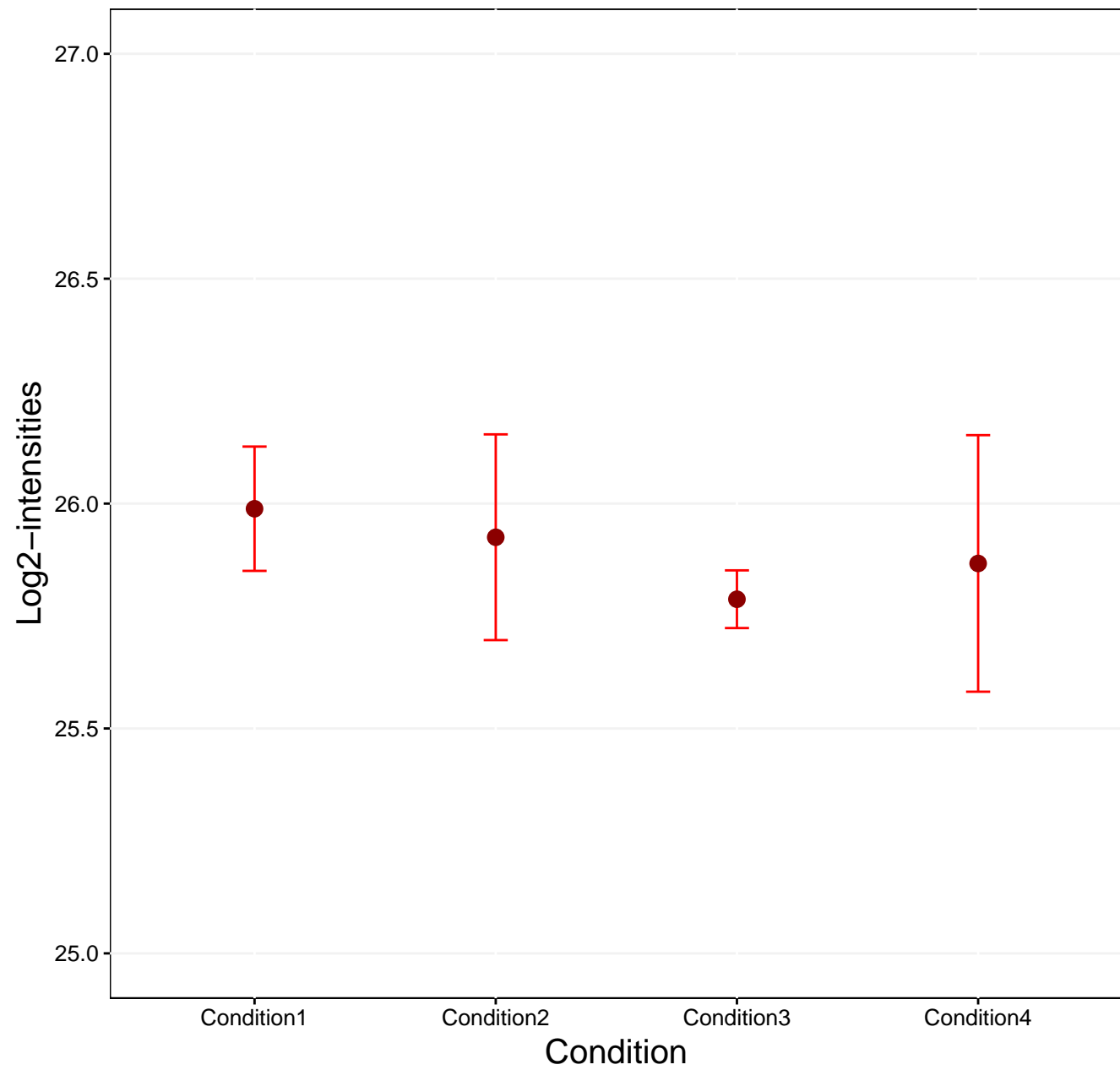
sp|P50079|HSV2_YEAST



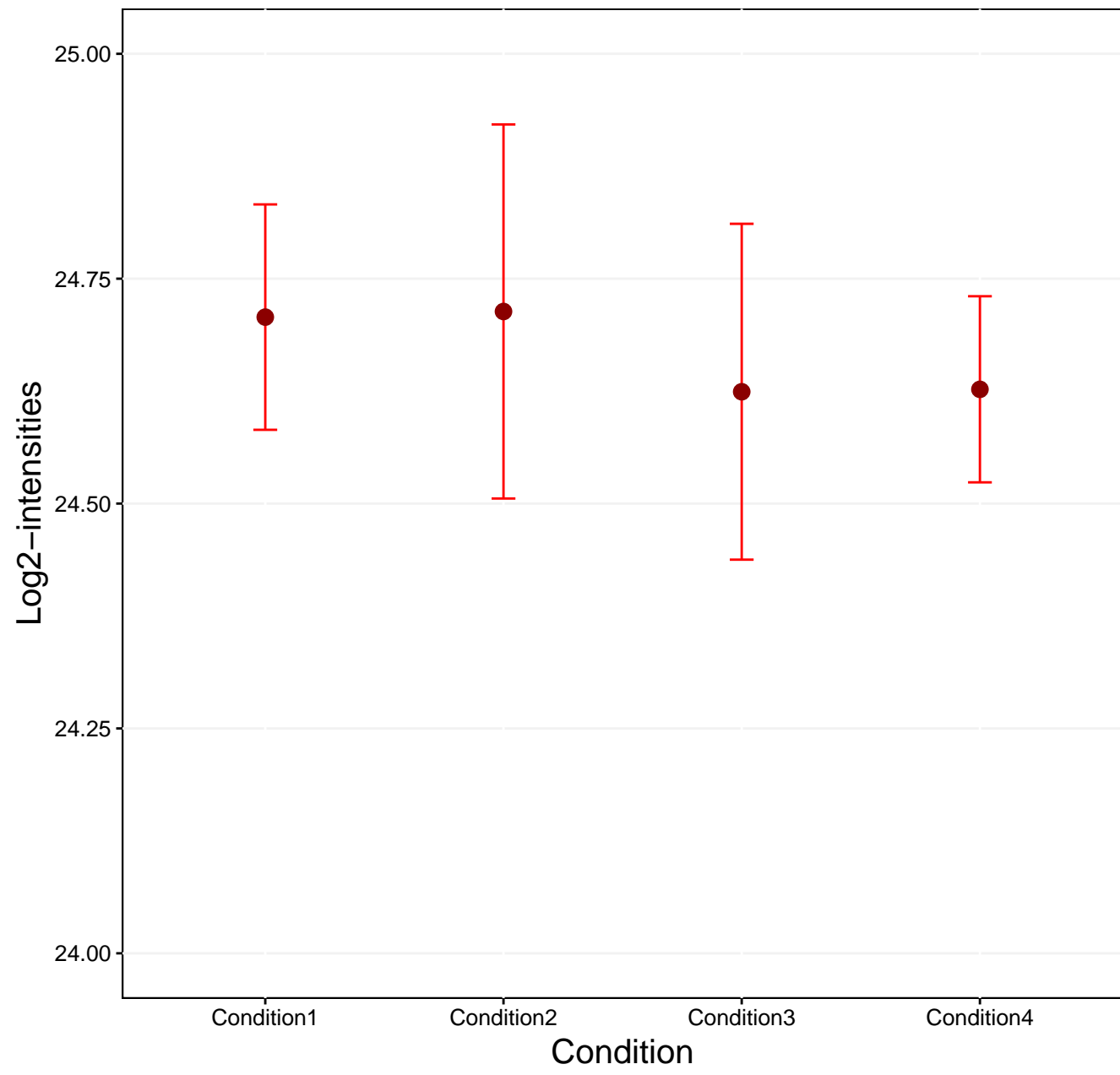
sp|P50085|PHB2_YEAST



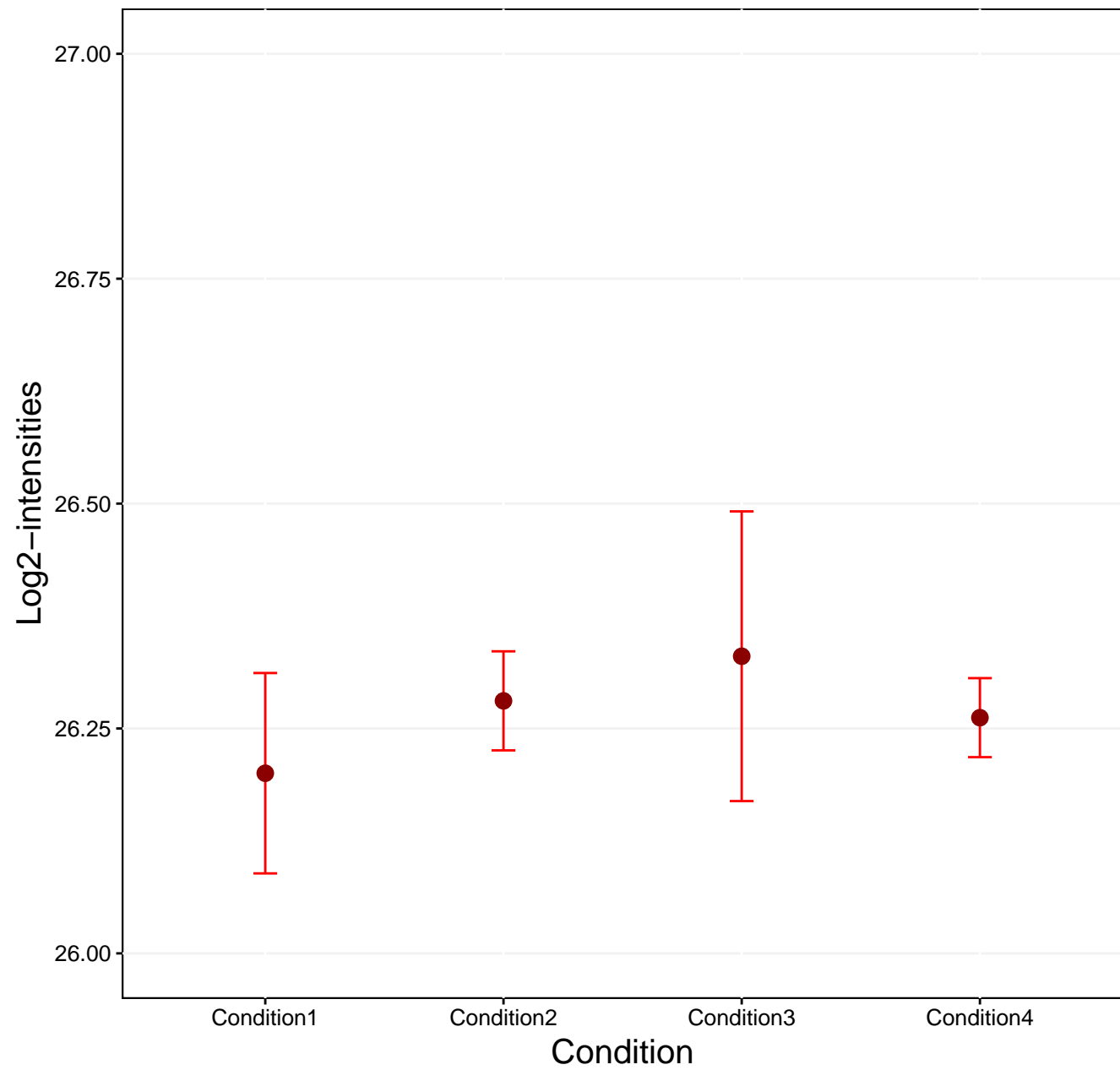
sp|P50086|PSD10_YEAST



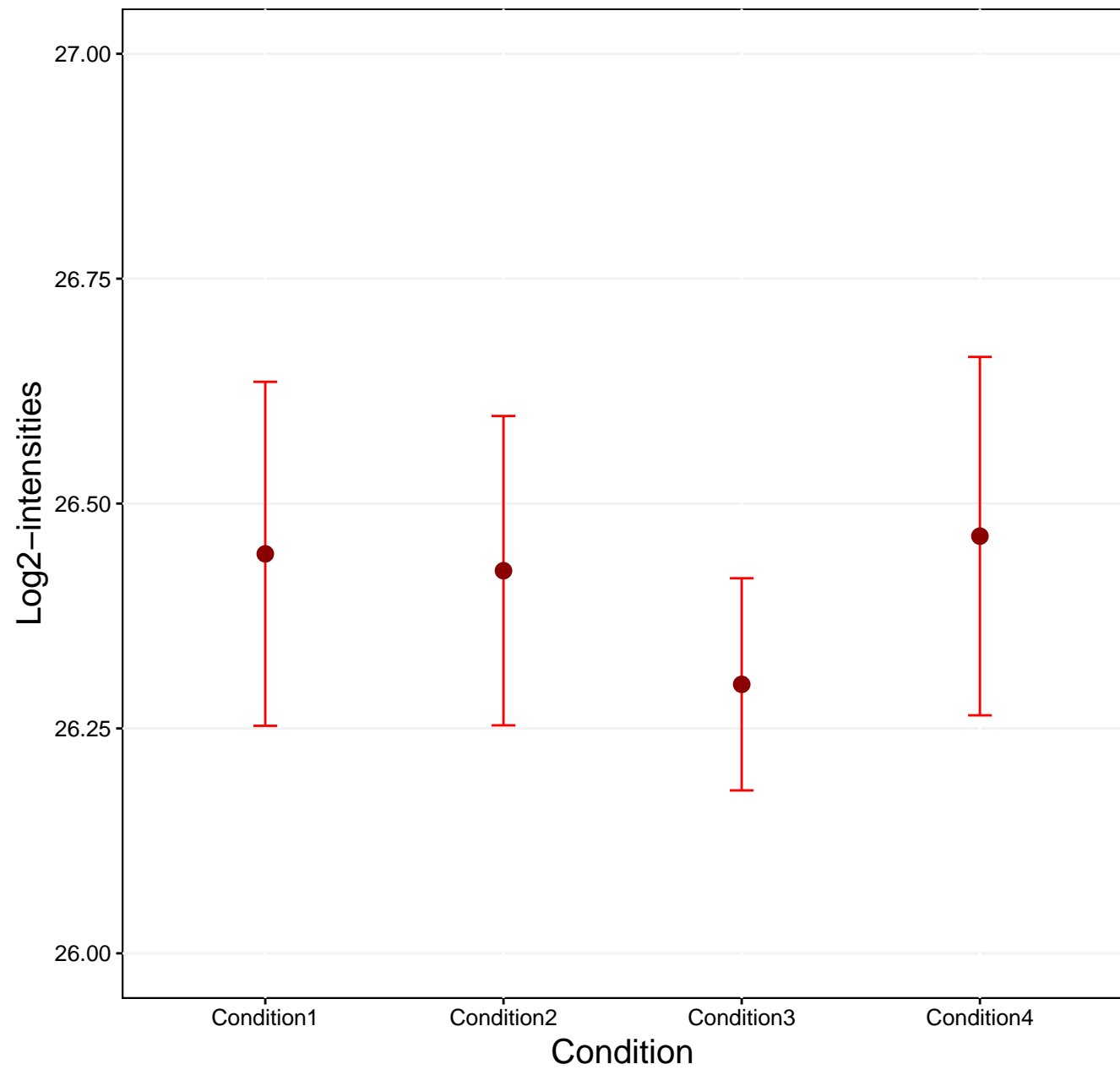
sp|P50087|MOS2_YEAST



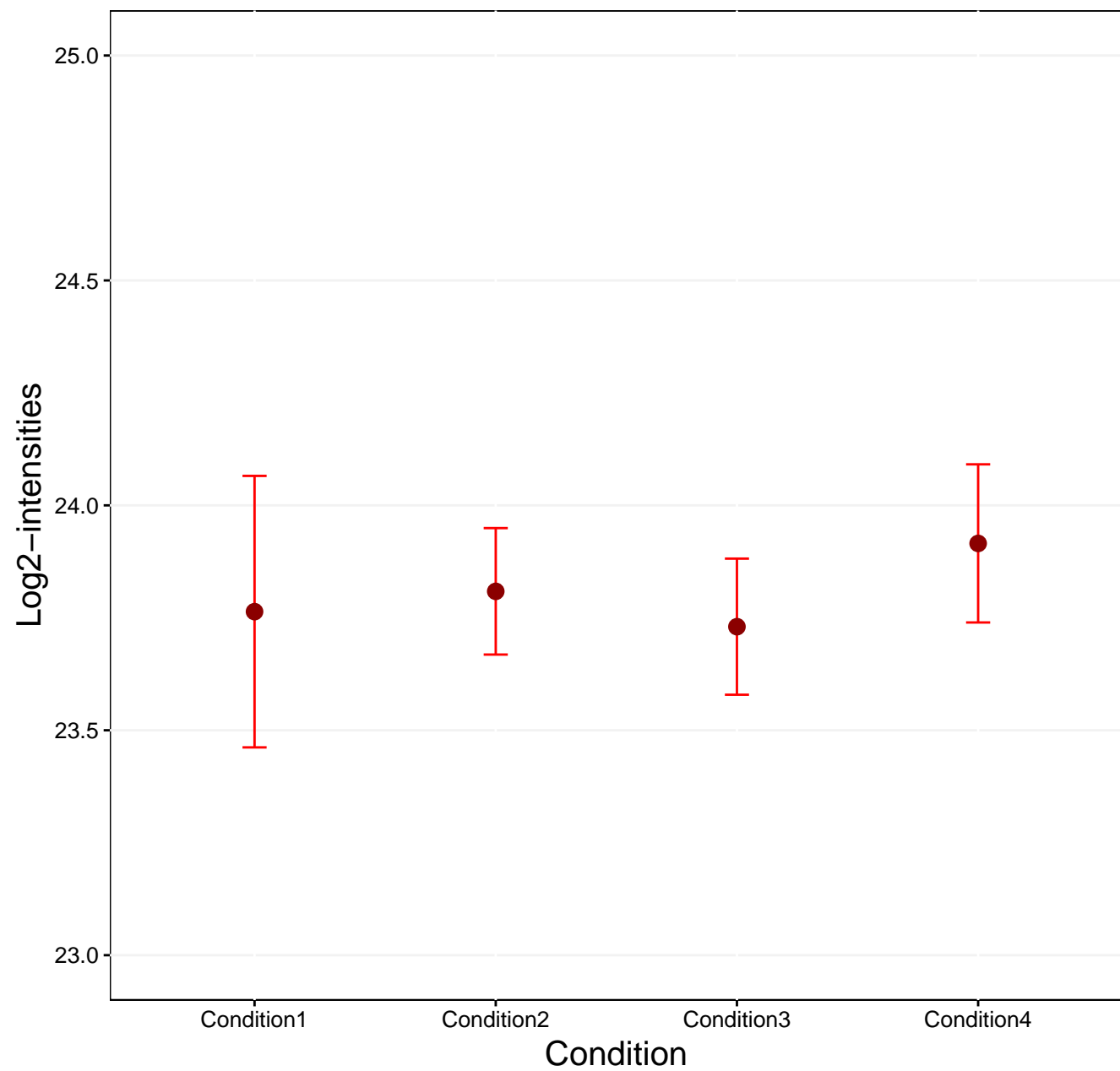
sp|P50094|IMDH4_YEAST



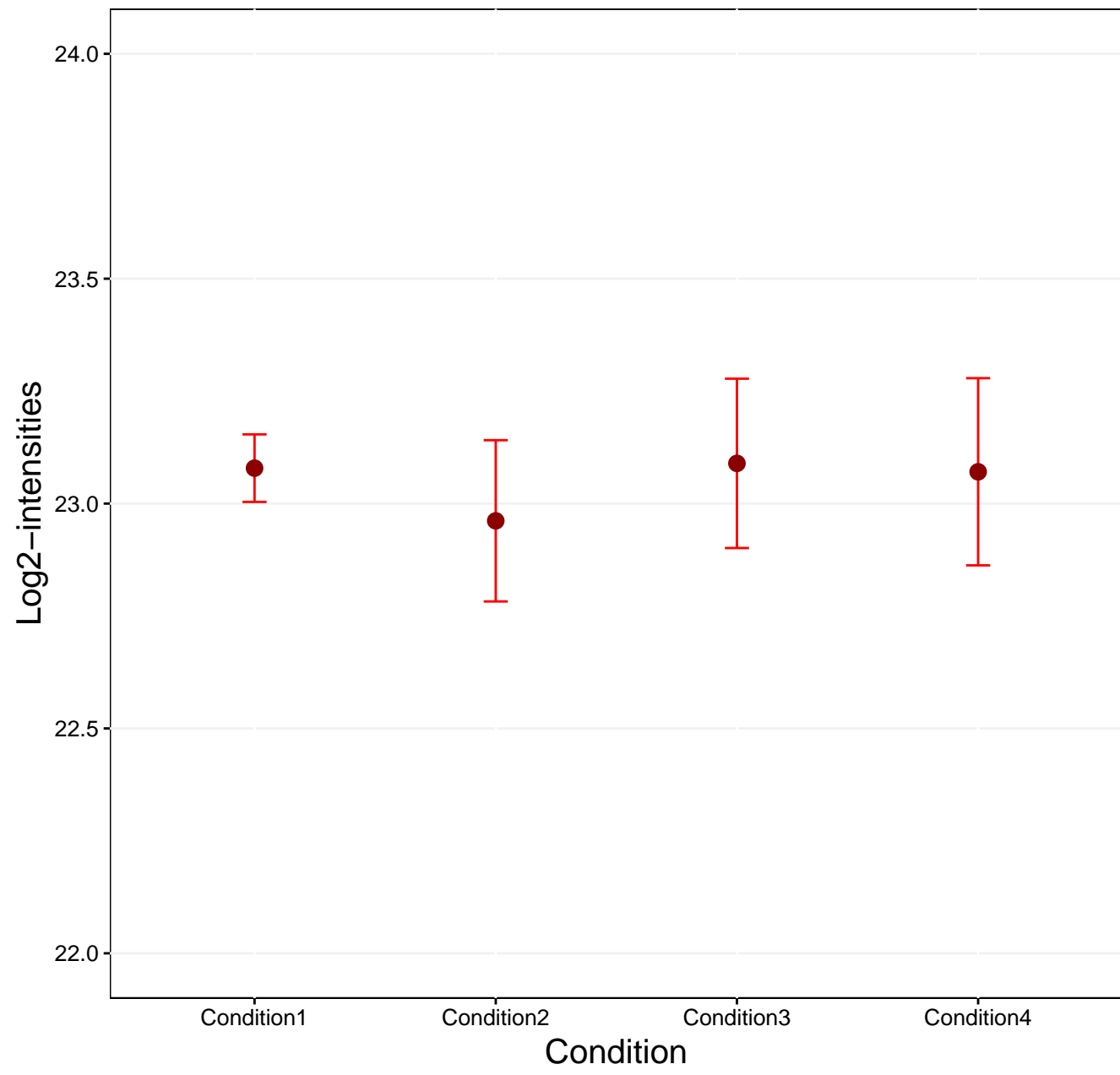
sp|P50095|IMDH3_YEAST



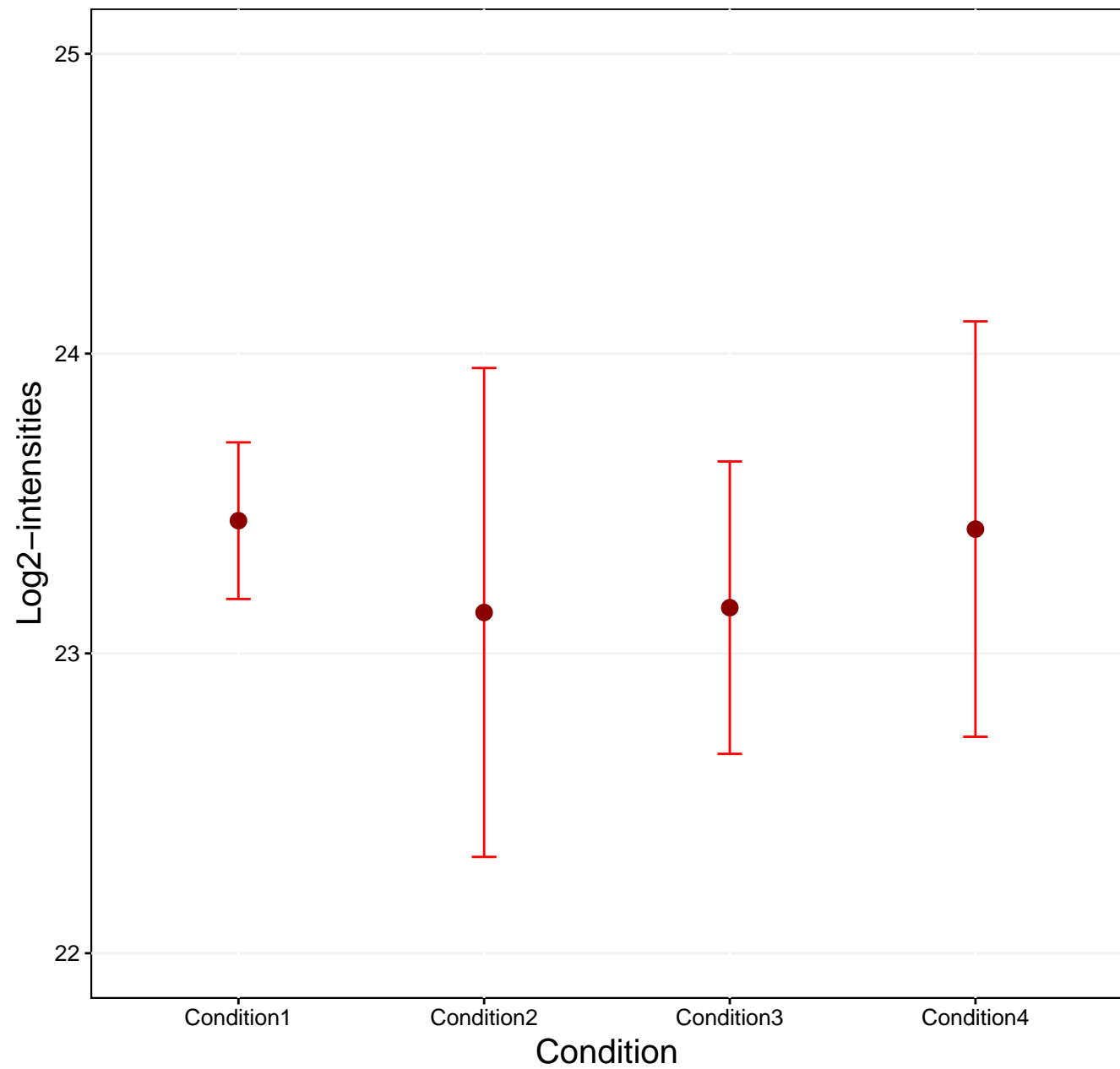
sp|P50101|UBP15_YEAST



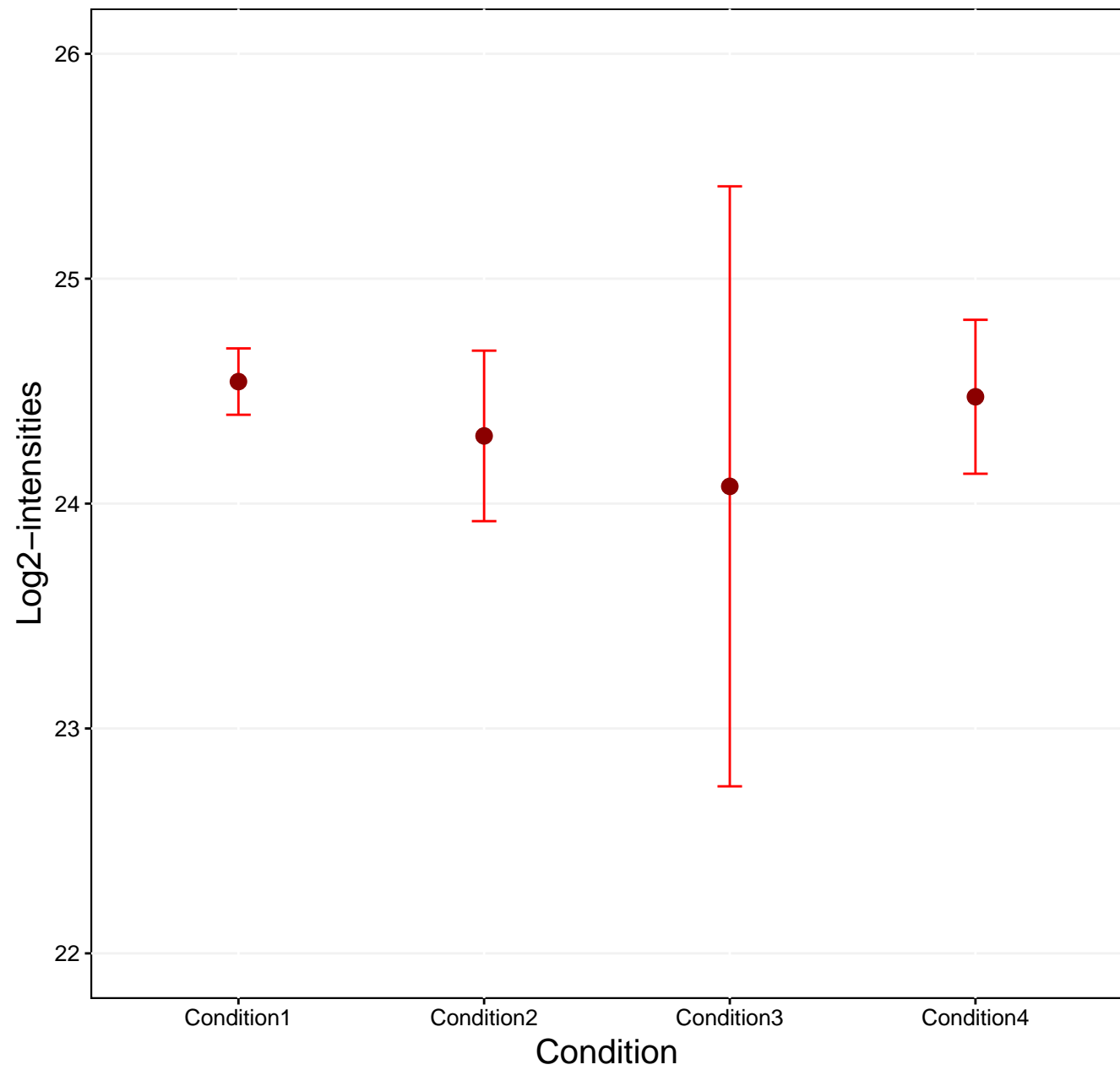
sp|P50102|UBP8_YEAST



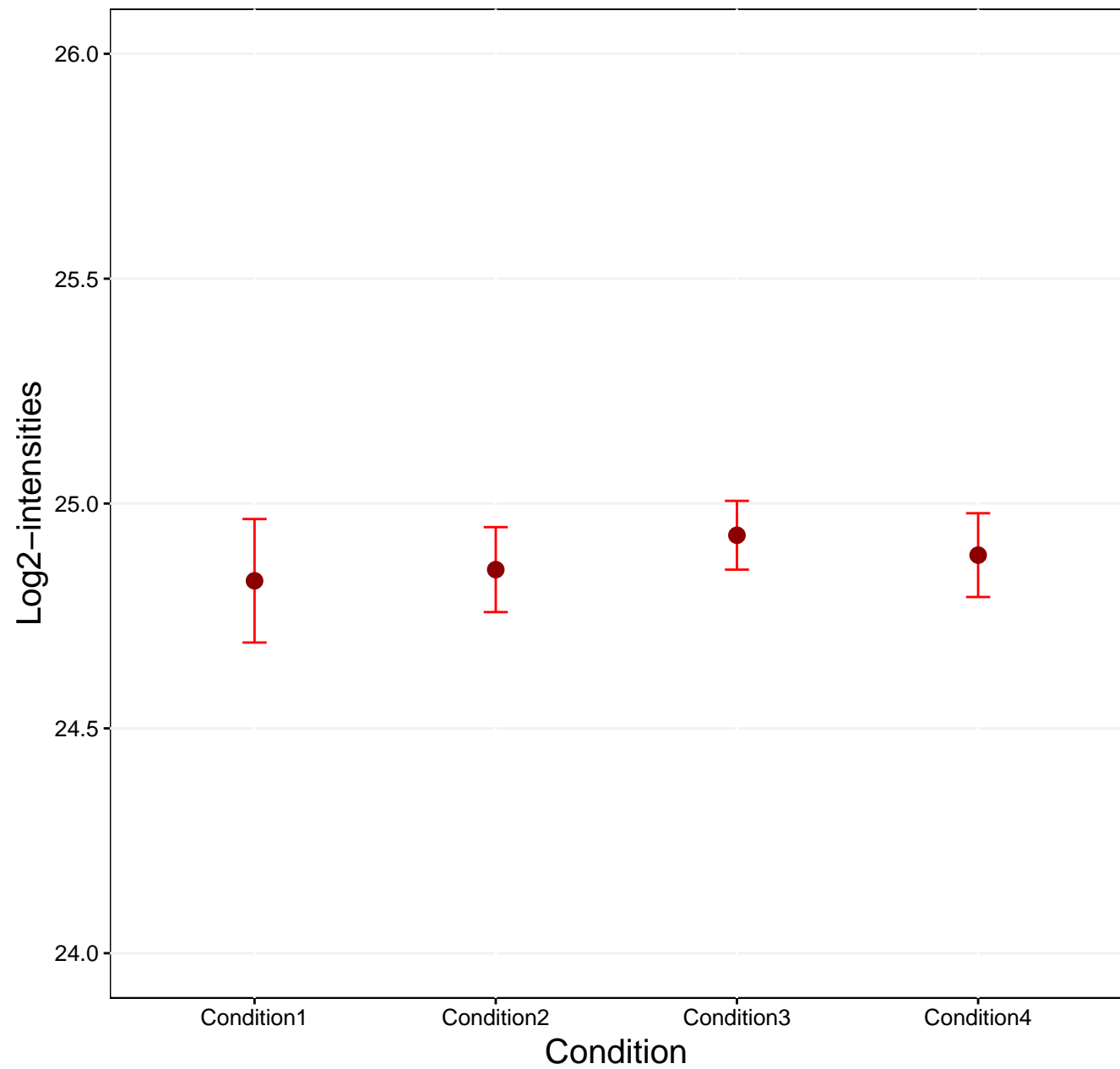
sp|P50105|TAF4_YEAST



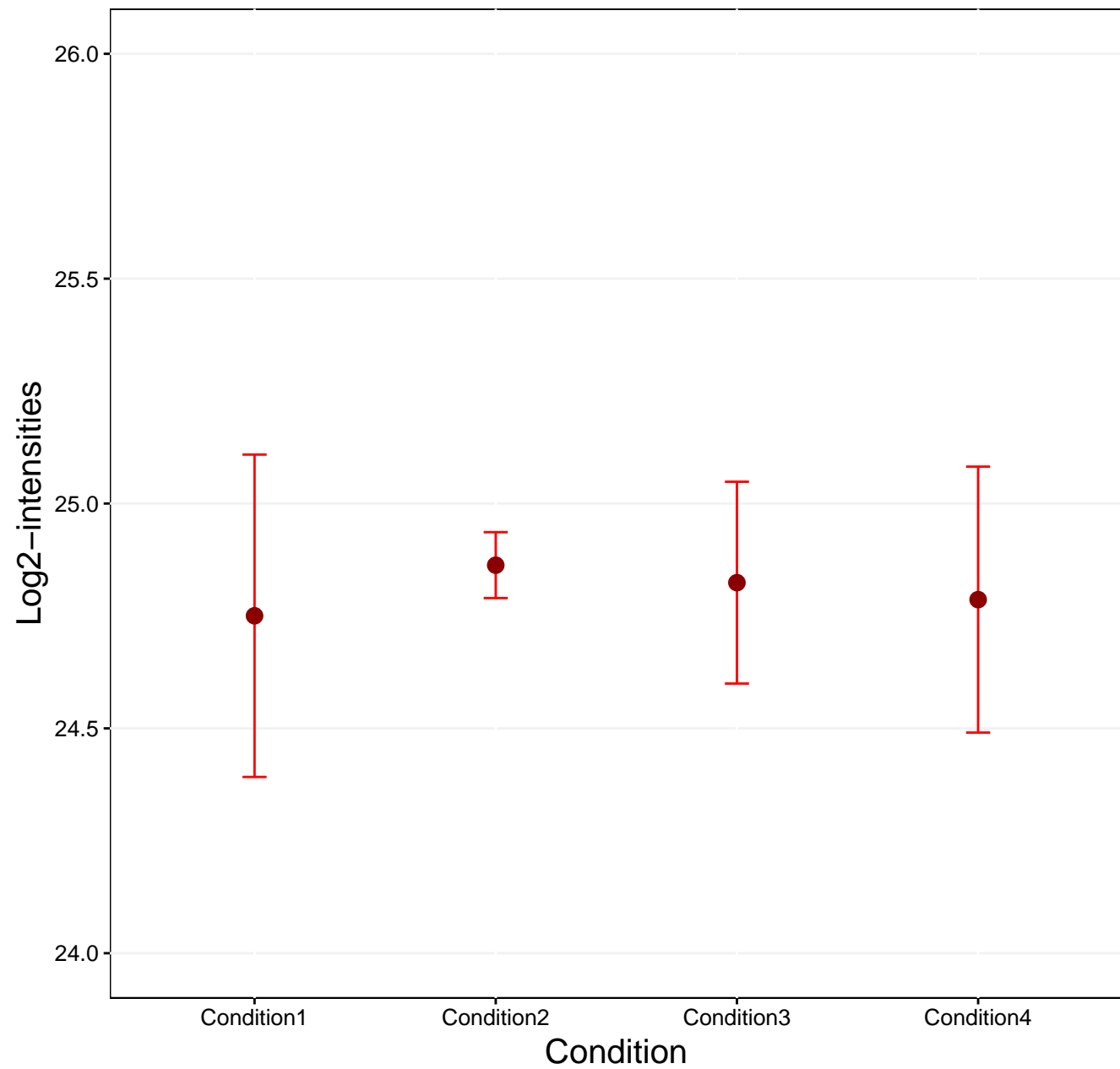
sp|P50106|RPA14_YEAST



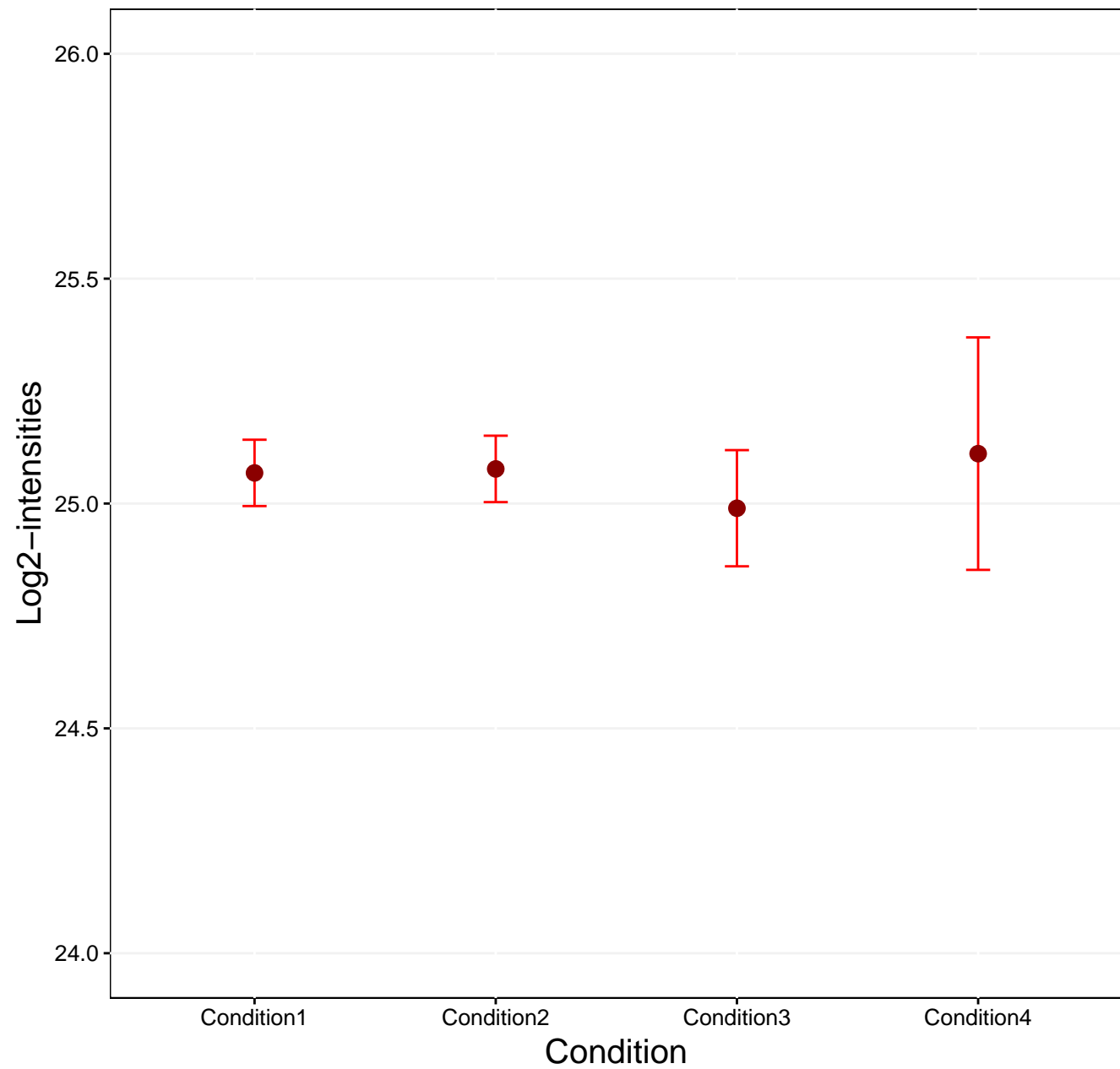
sp|P50107|LGUL_YEAST



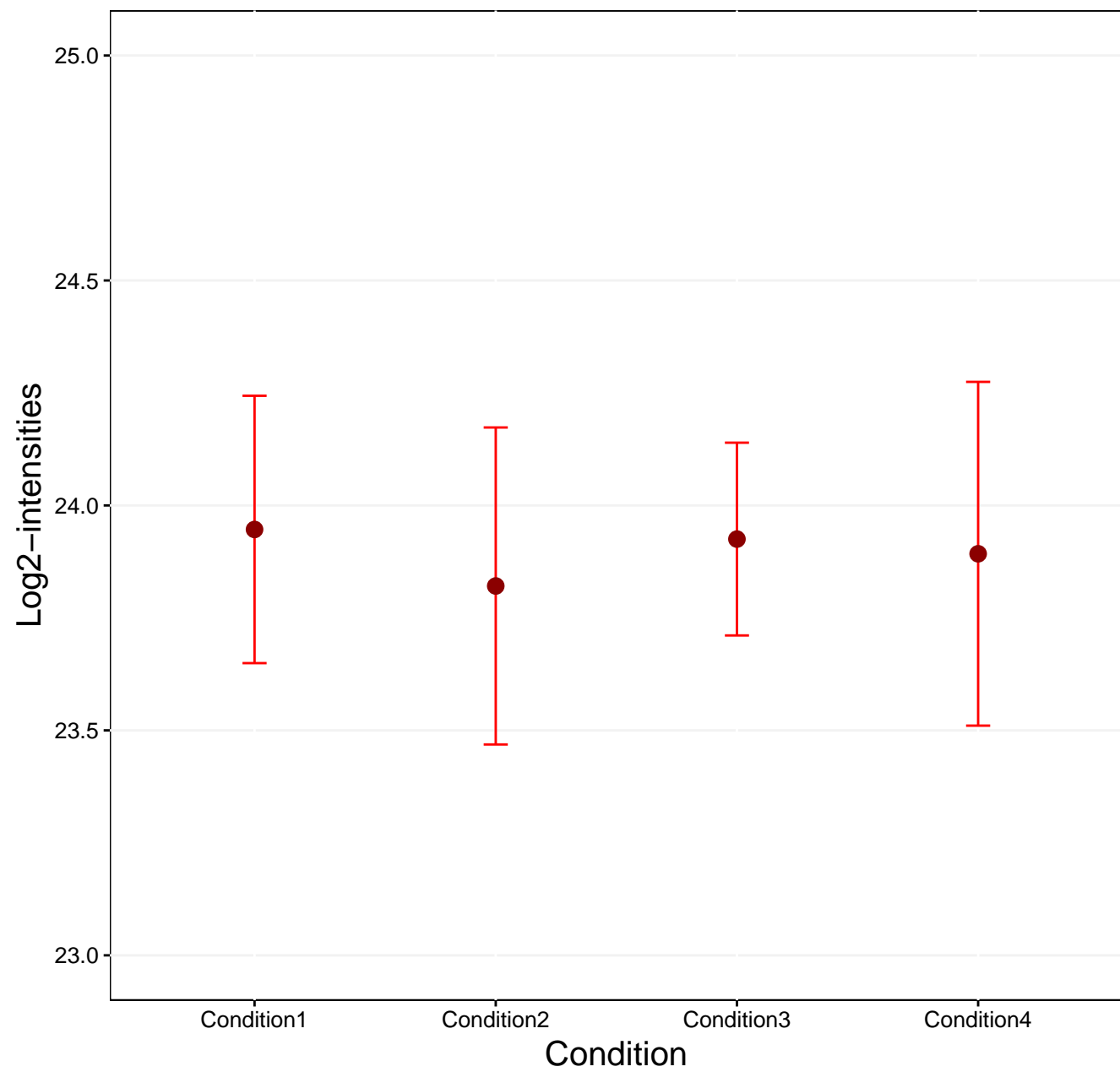
sp|P50108|MNN10_YEAST



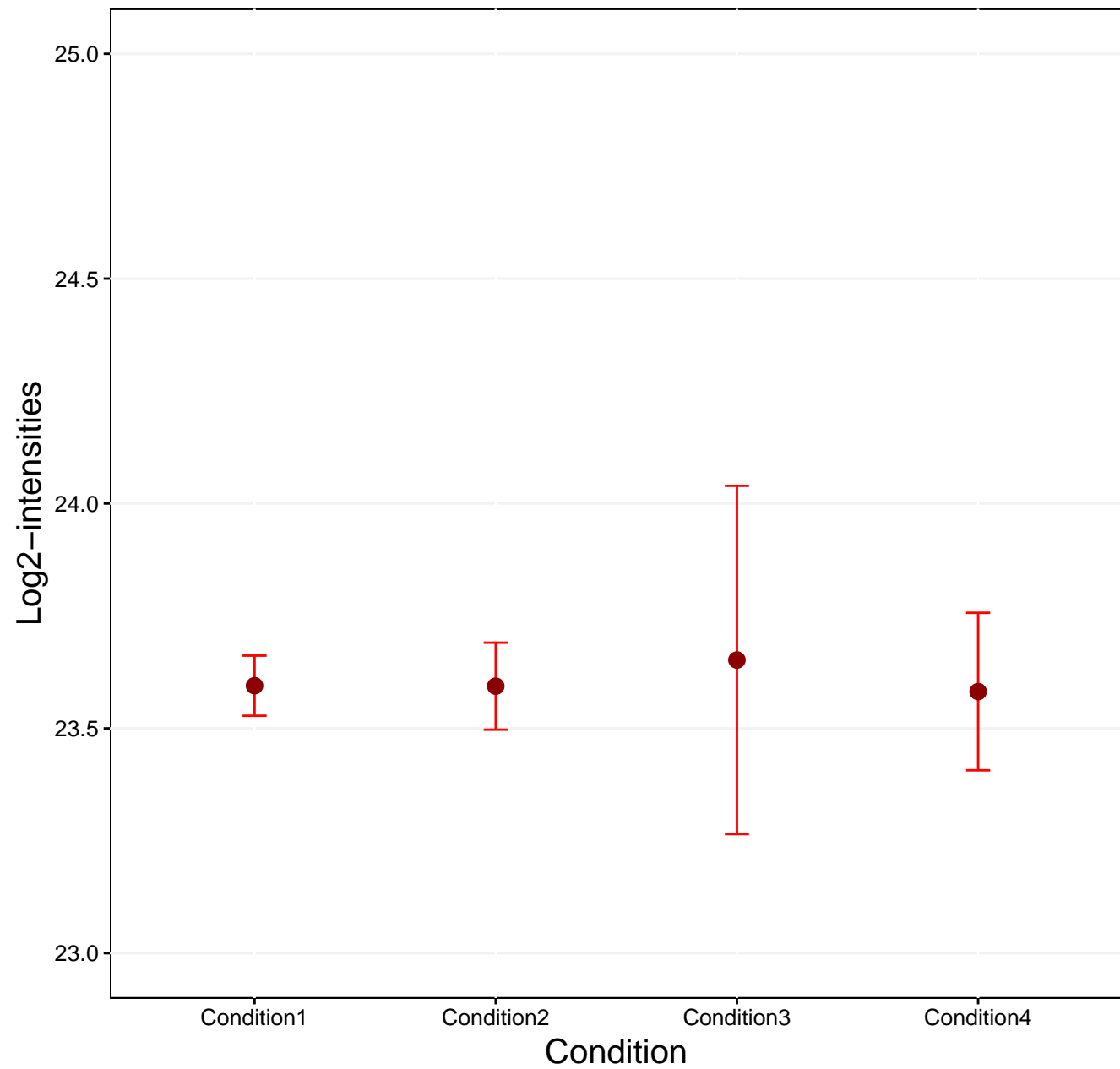
sp|P50109|PSP2_YEAST



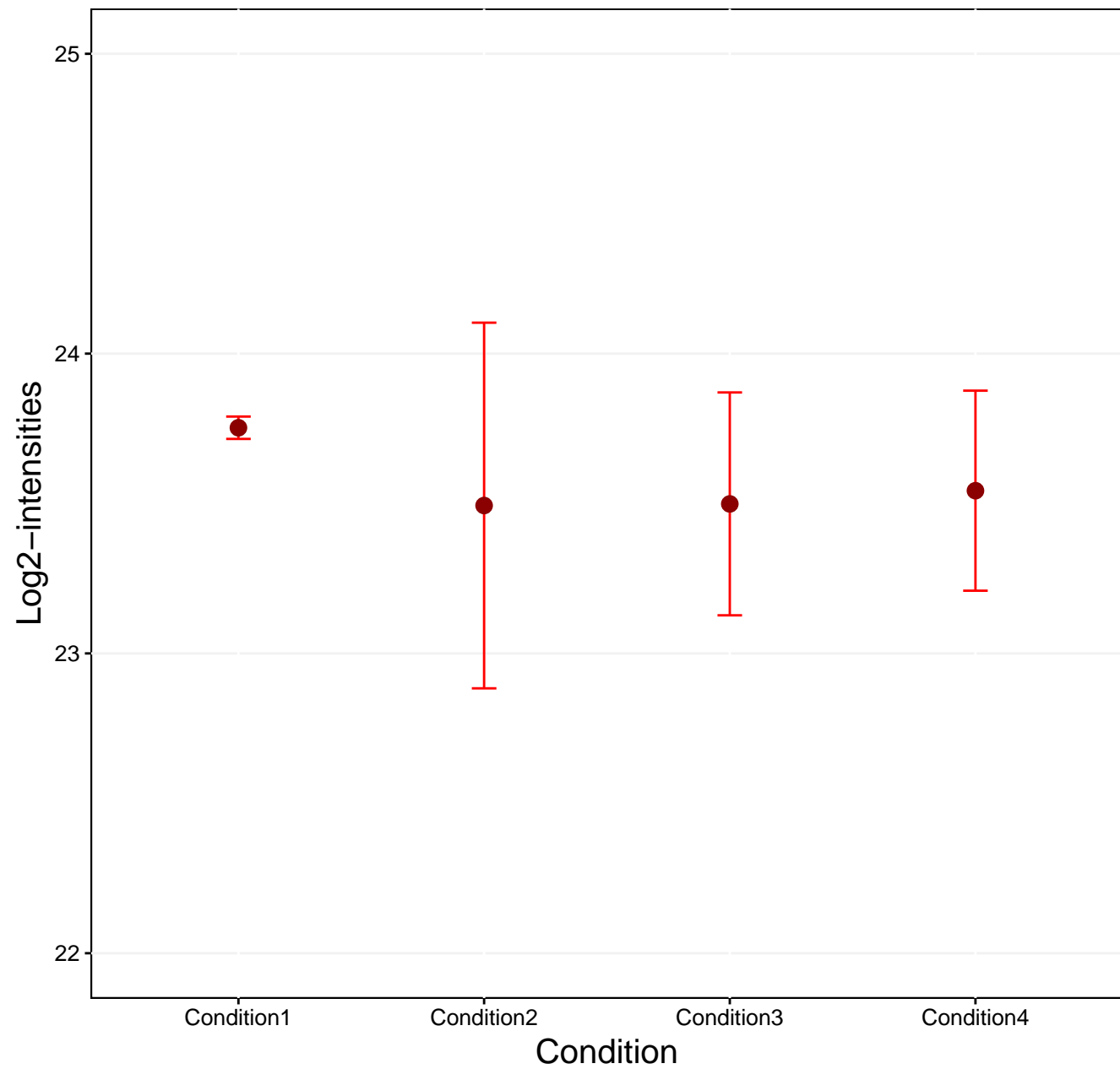
sp|P50110|SAM37_YEAST



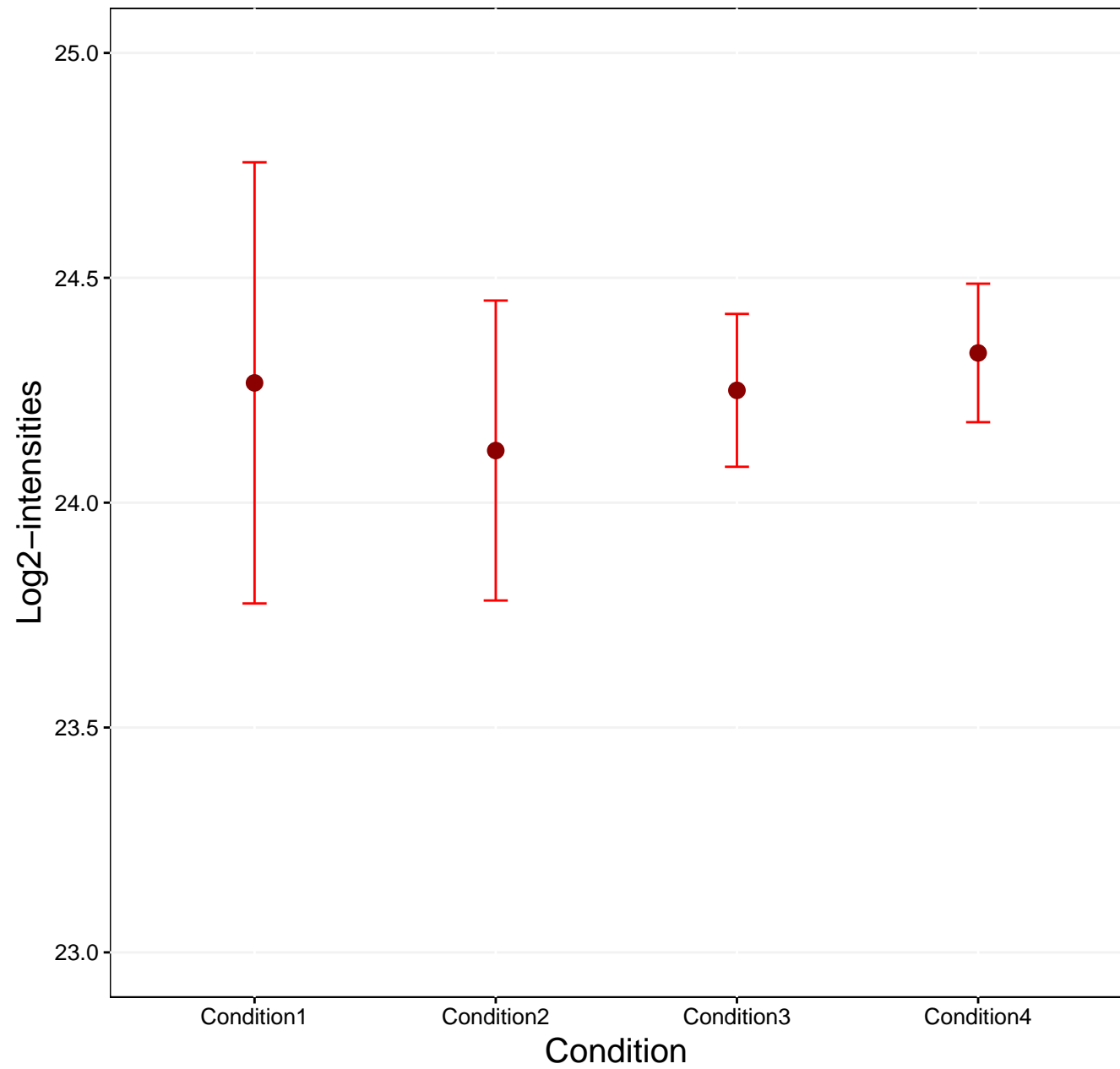
sp|P50264|FMS1_YEAST



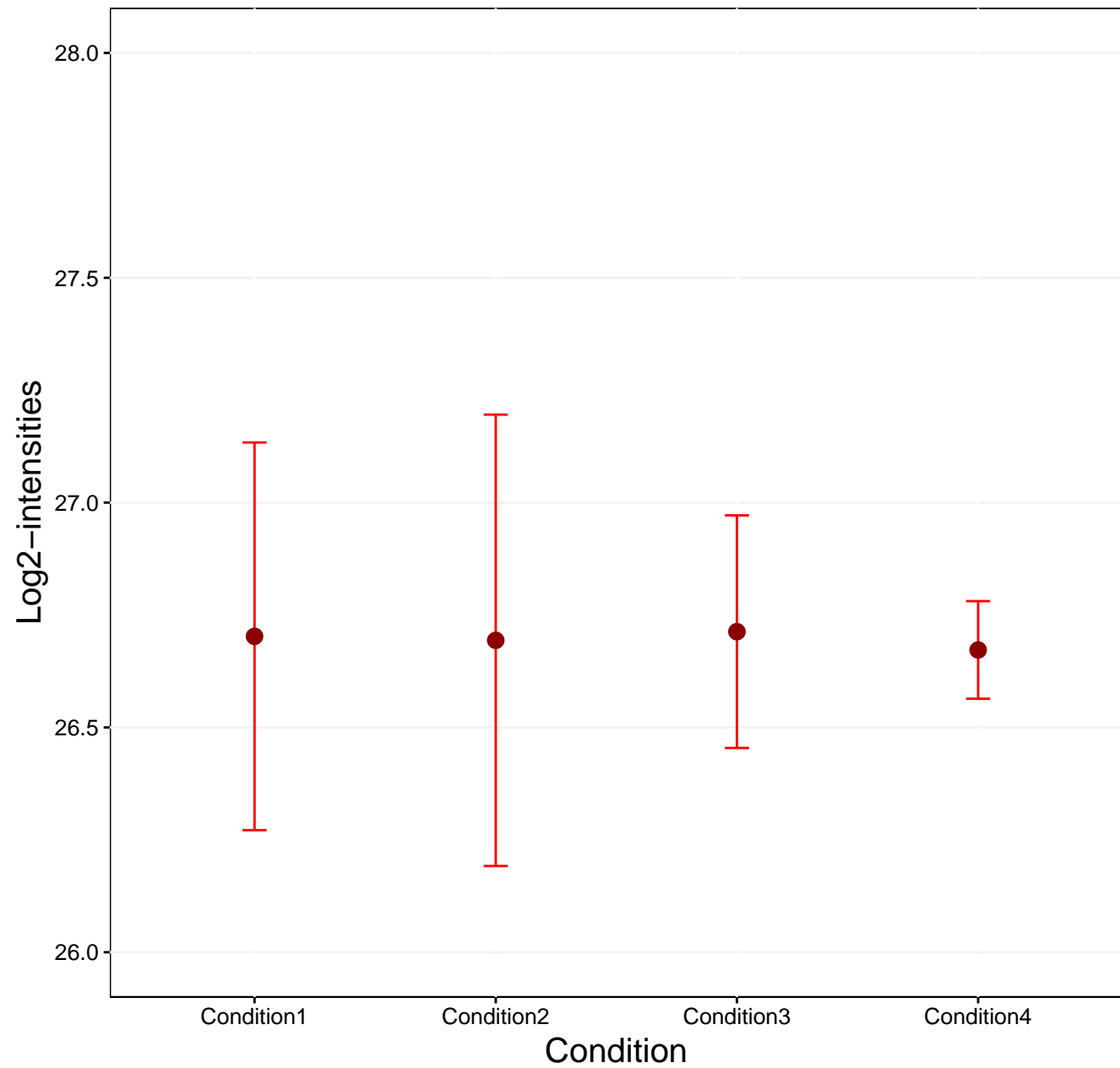
sp|P50276|MUP1_YEAST



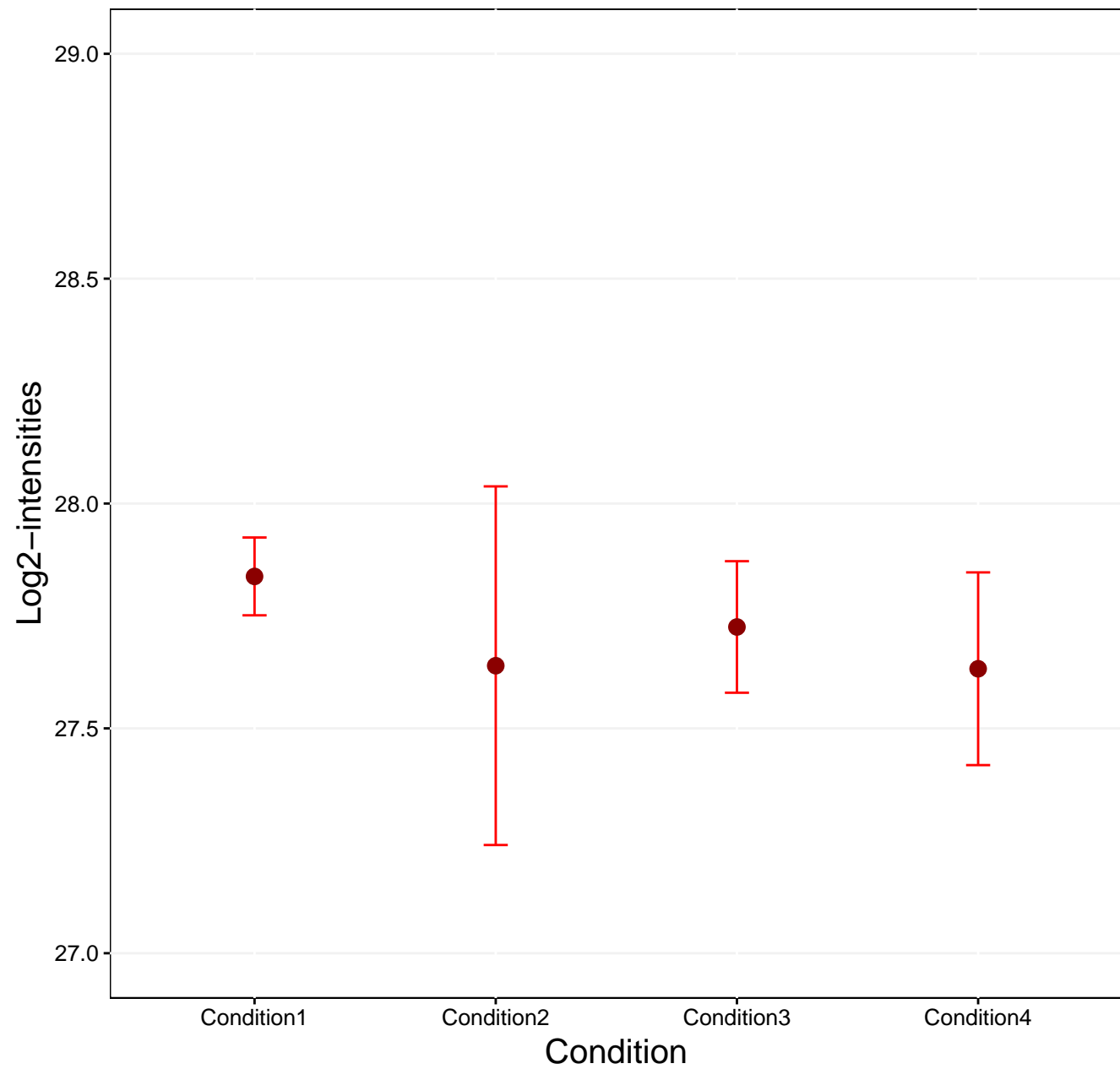
sp|P50278|SOL1_YEAST



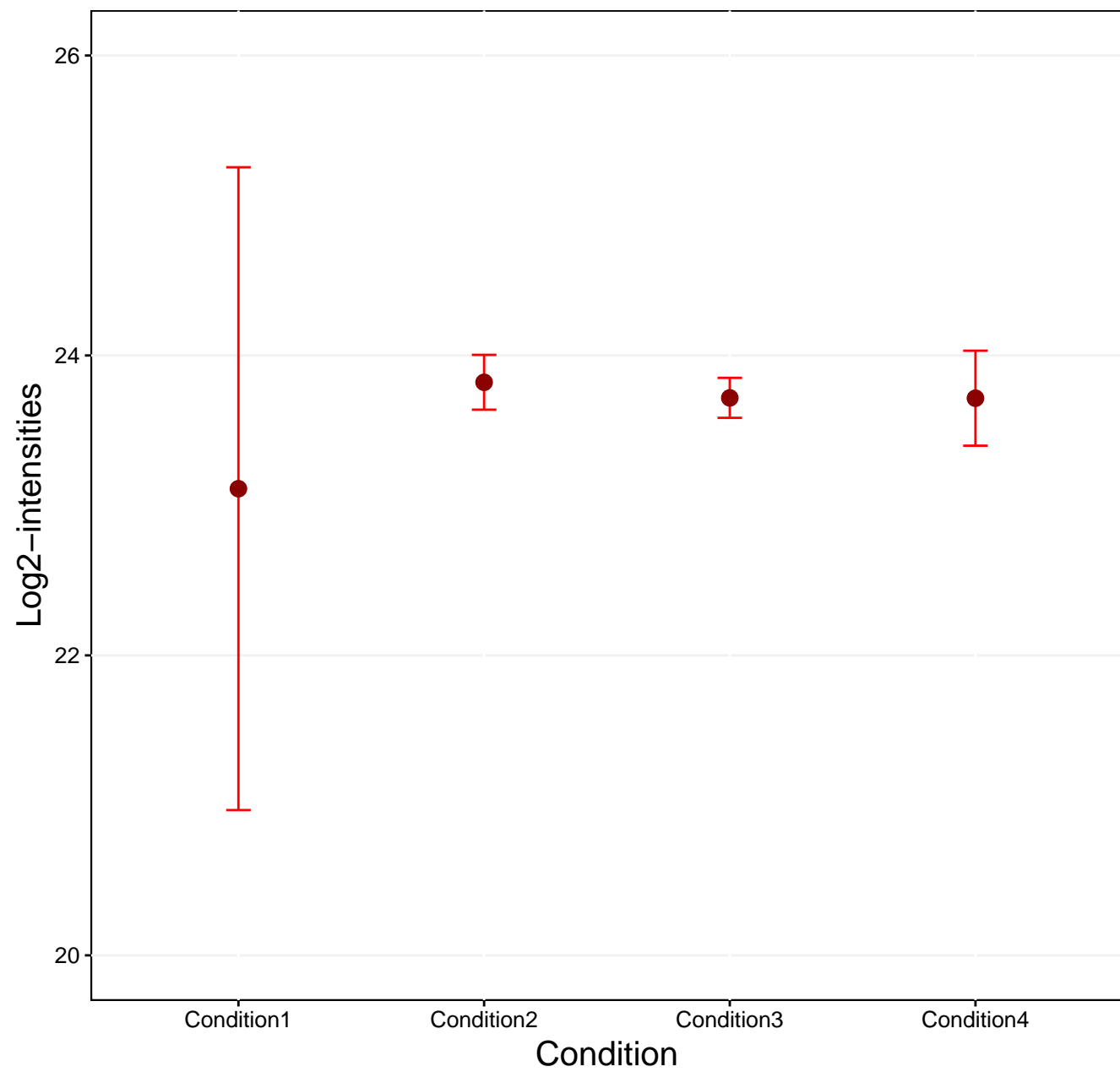
sp|P50623|UBC9_YEAST



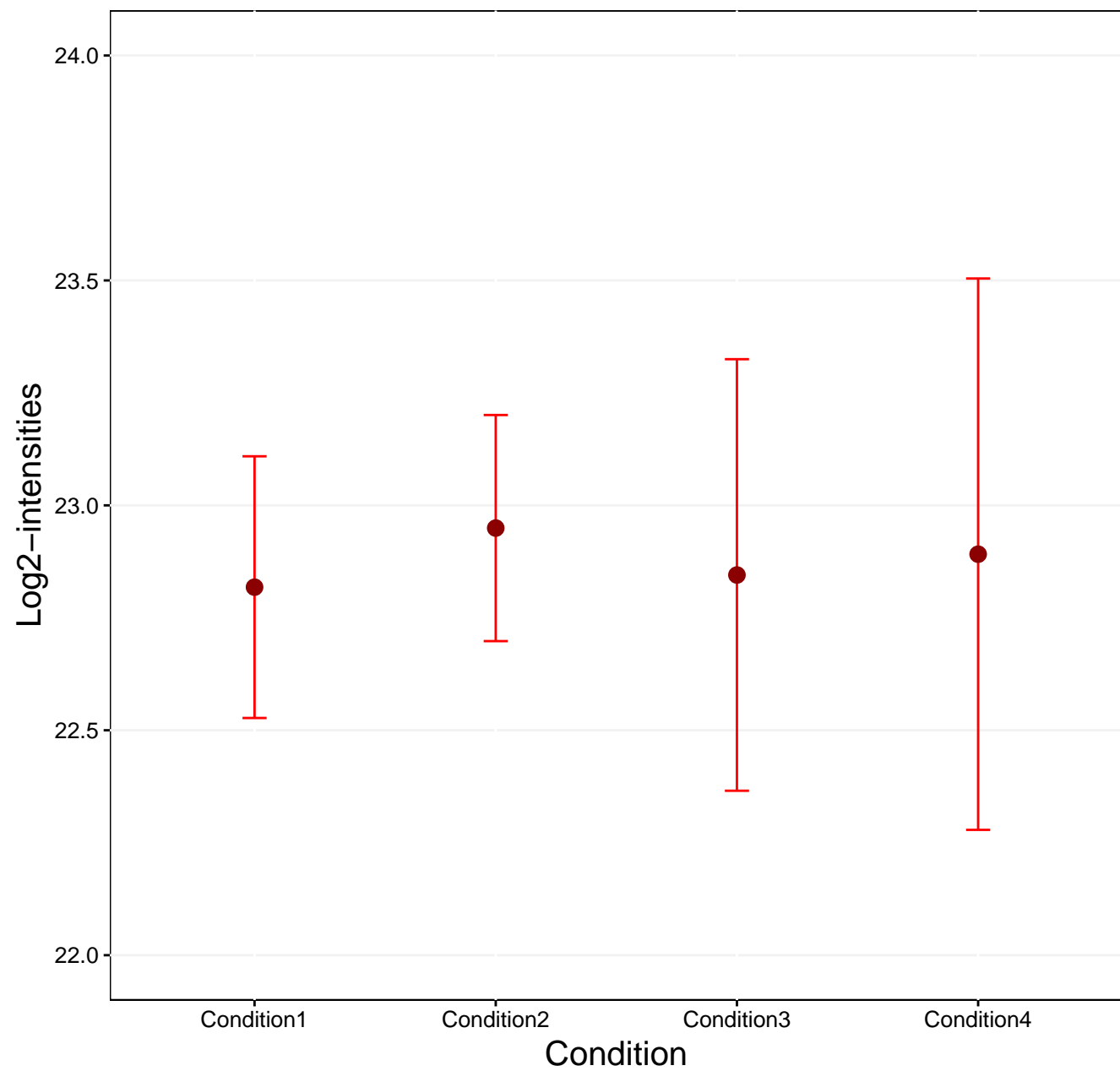
sp|P50861|RIB4_YEAST



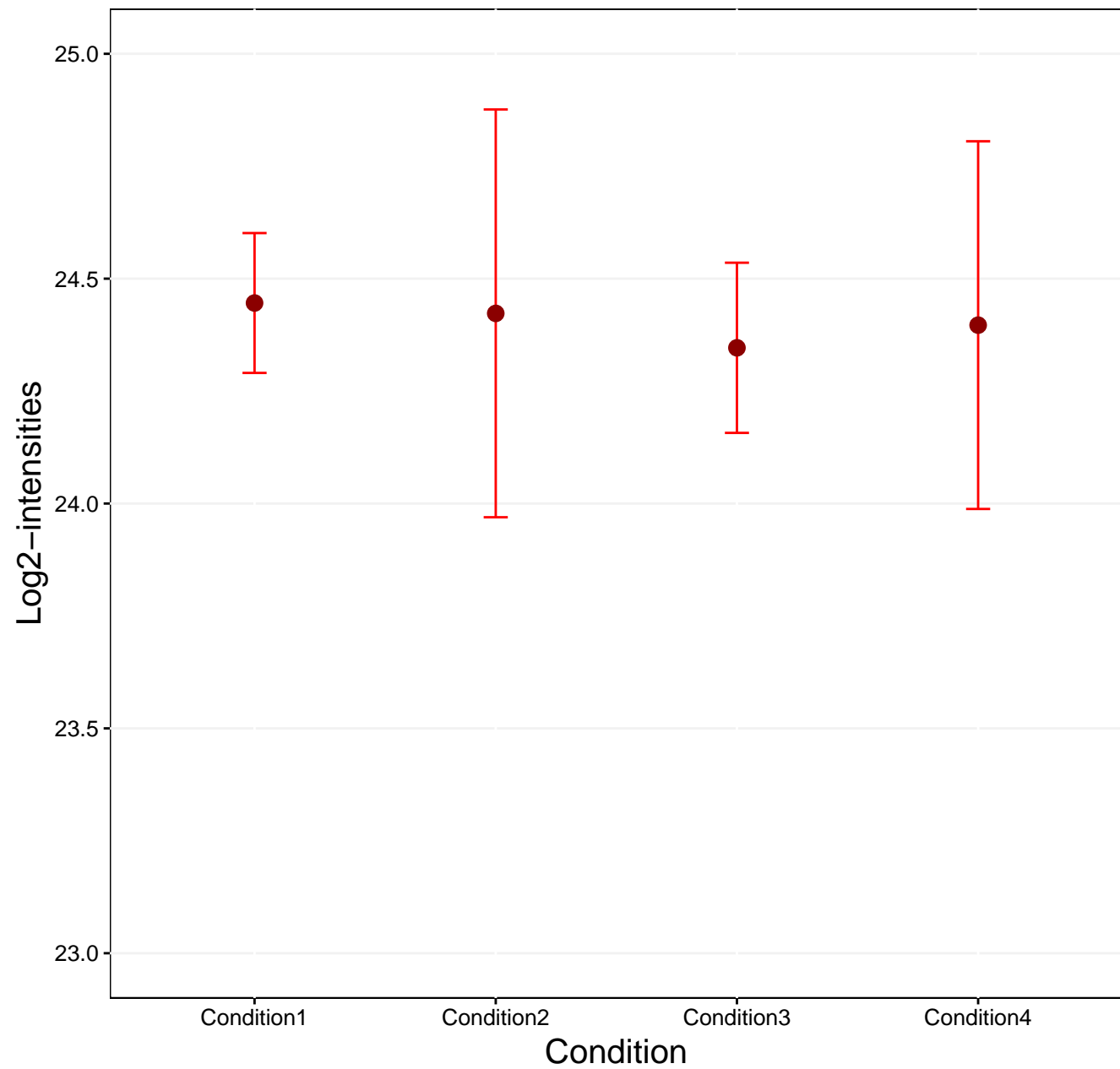
sp|P50874|ORC5_YEAST



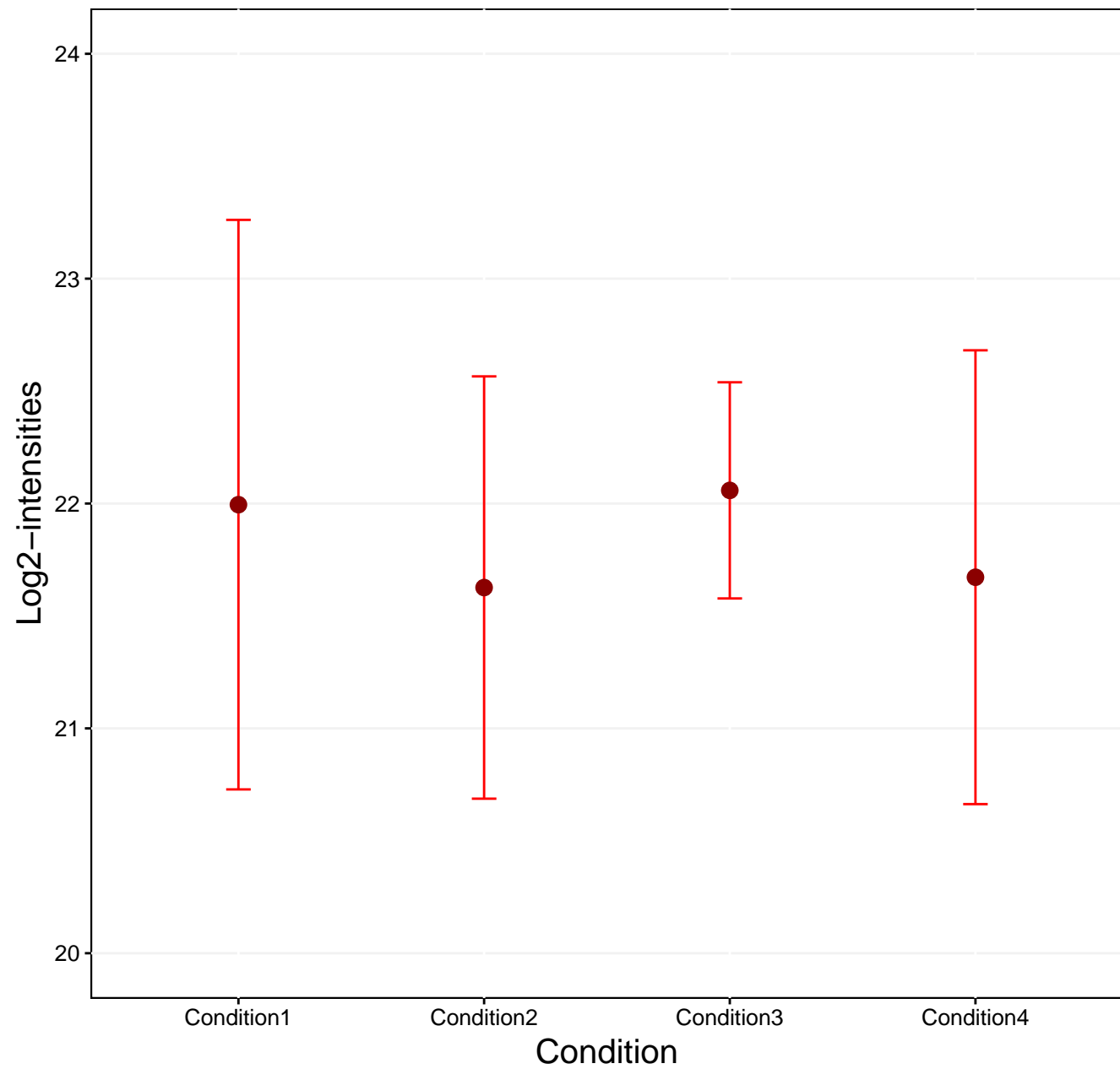
sp|P50875|SPT20_YEAST



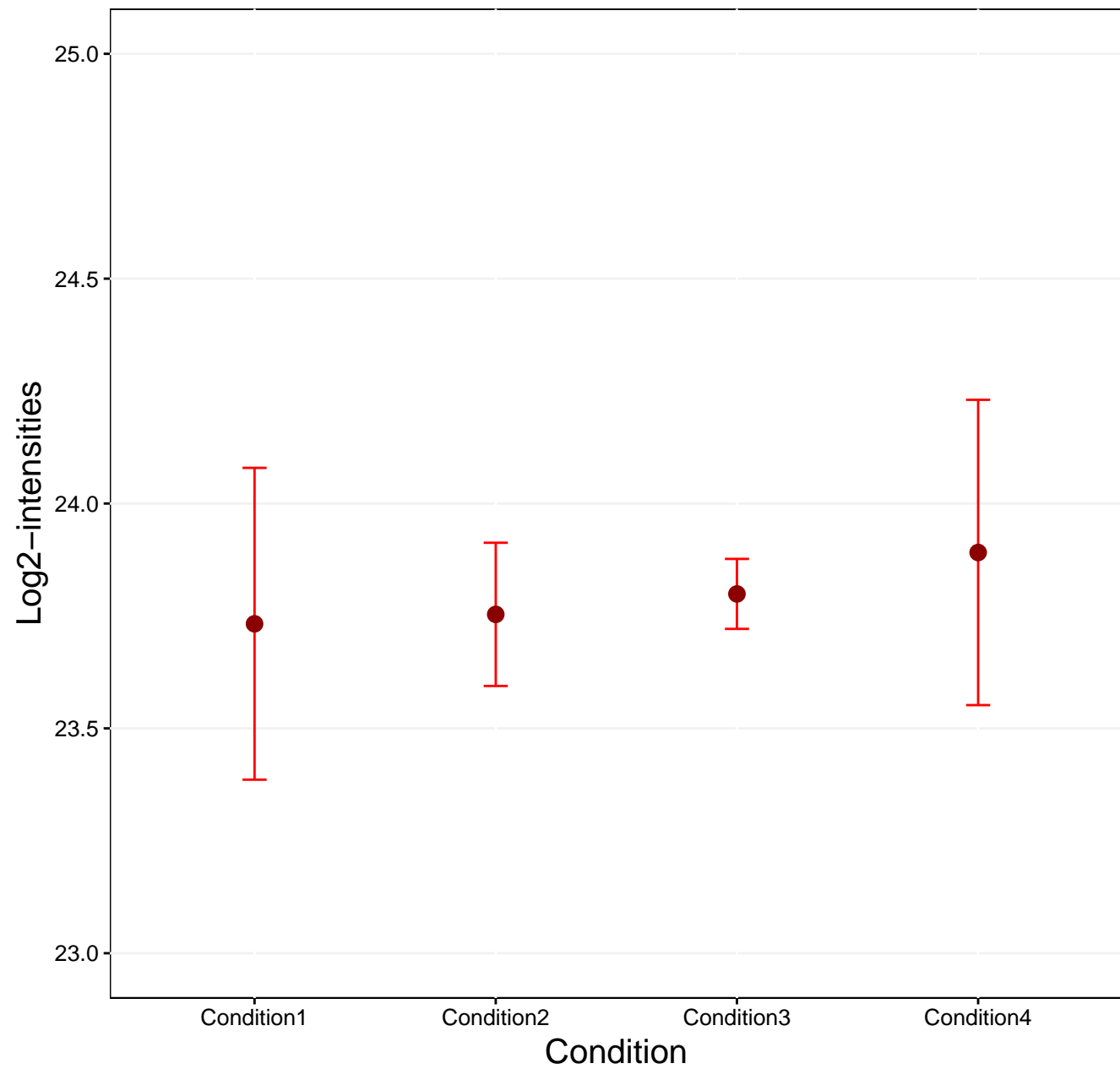
sp|P50896|PSP1_YEAST



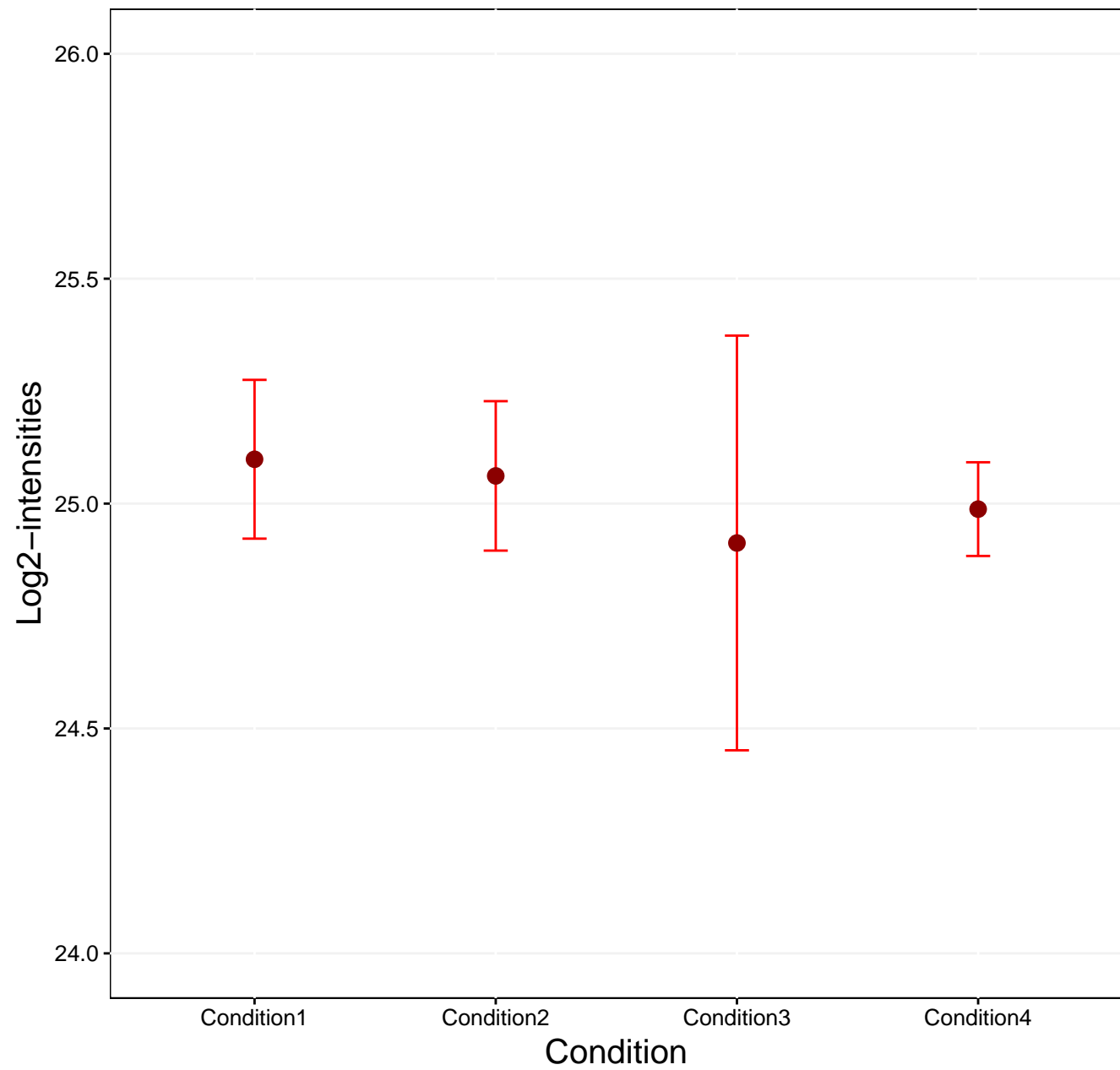
sp|P50942|INP52_YEAST



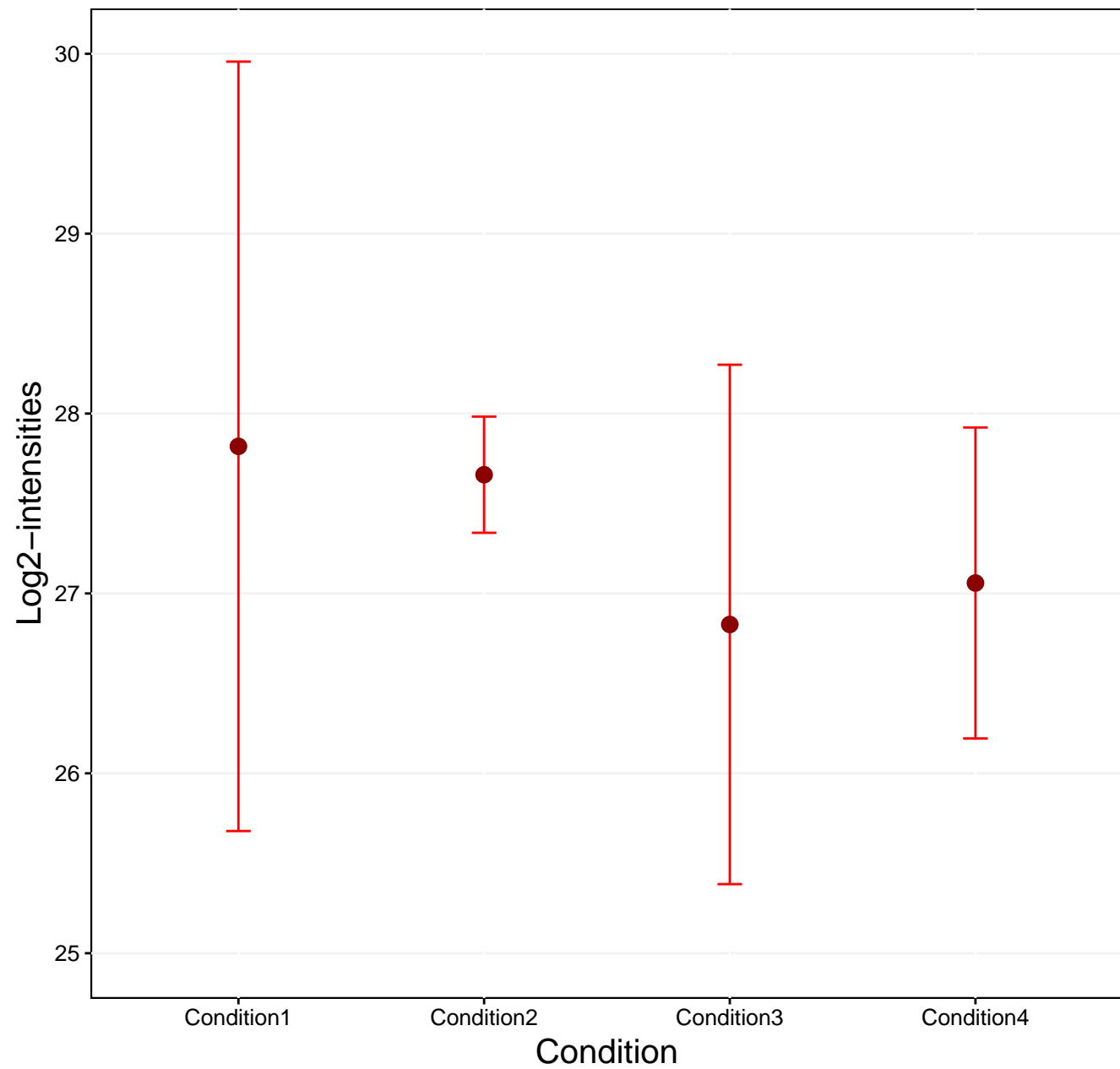
sp|P50945|AIM37_YEAST



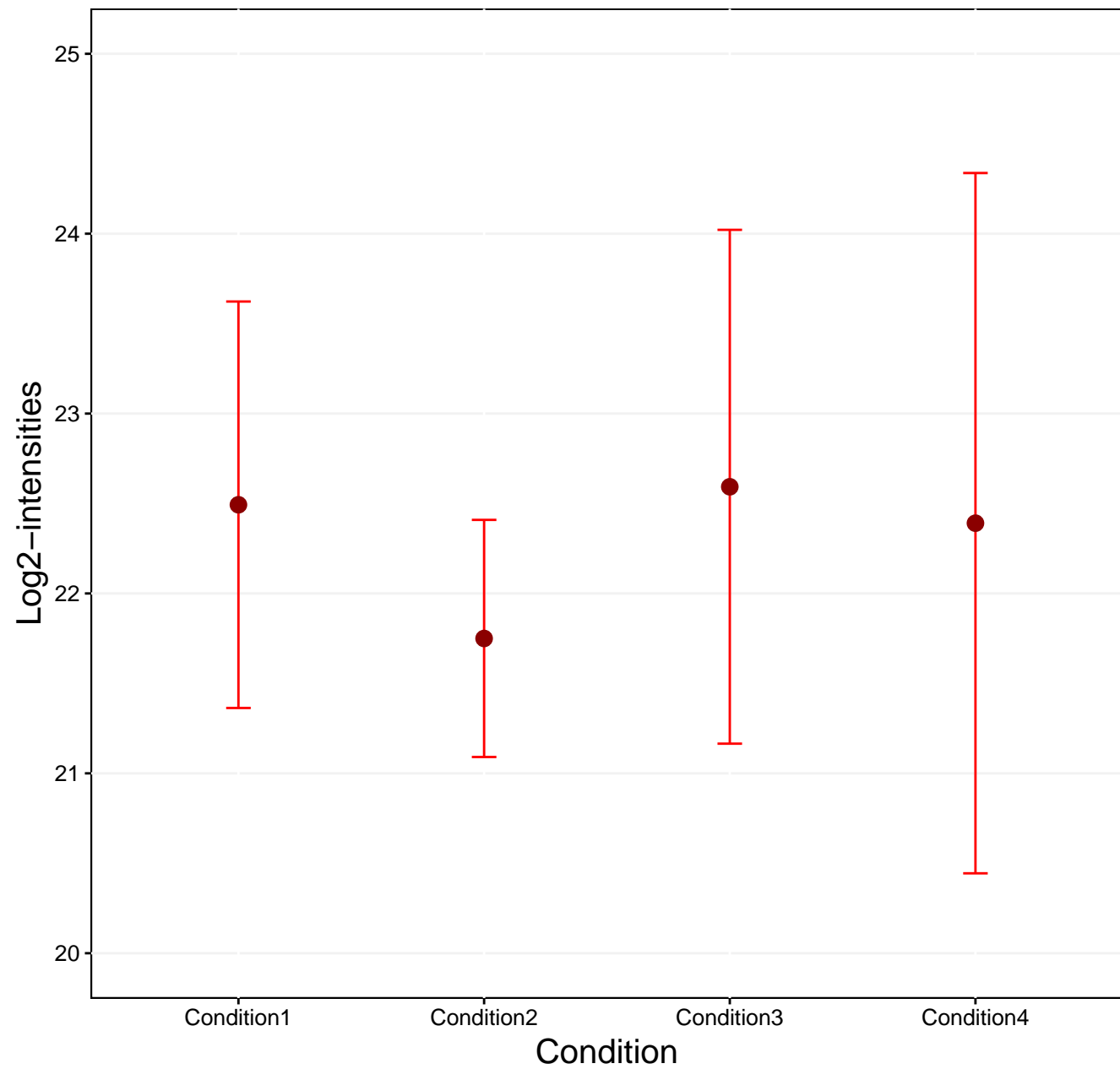
sp|P50946|OCA1_YEAST



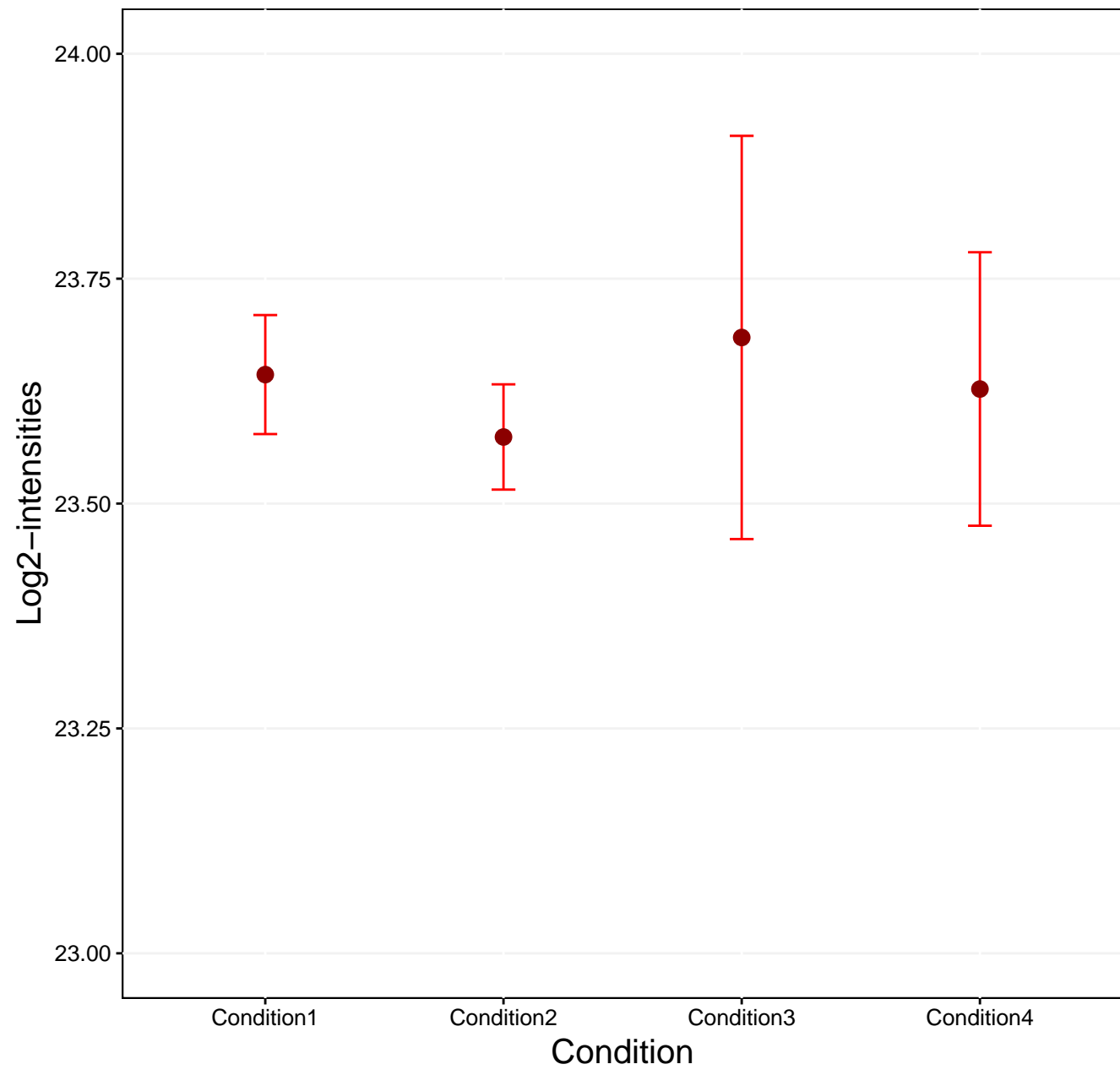
sp|P51402|RL37B_YEAST



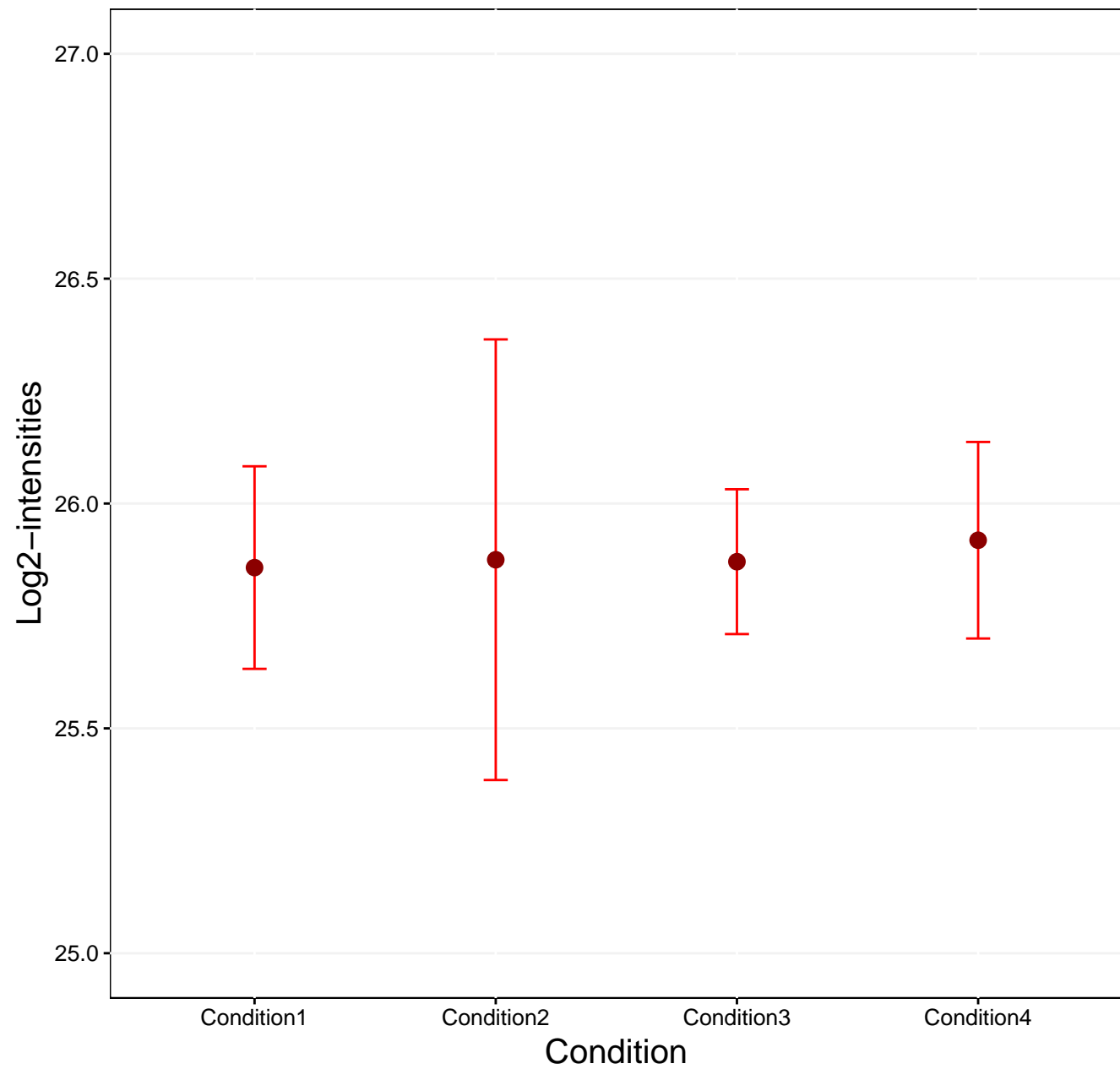
sp|P51533|PDR10_YEAST



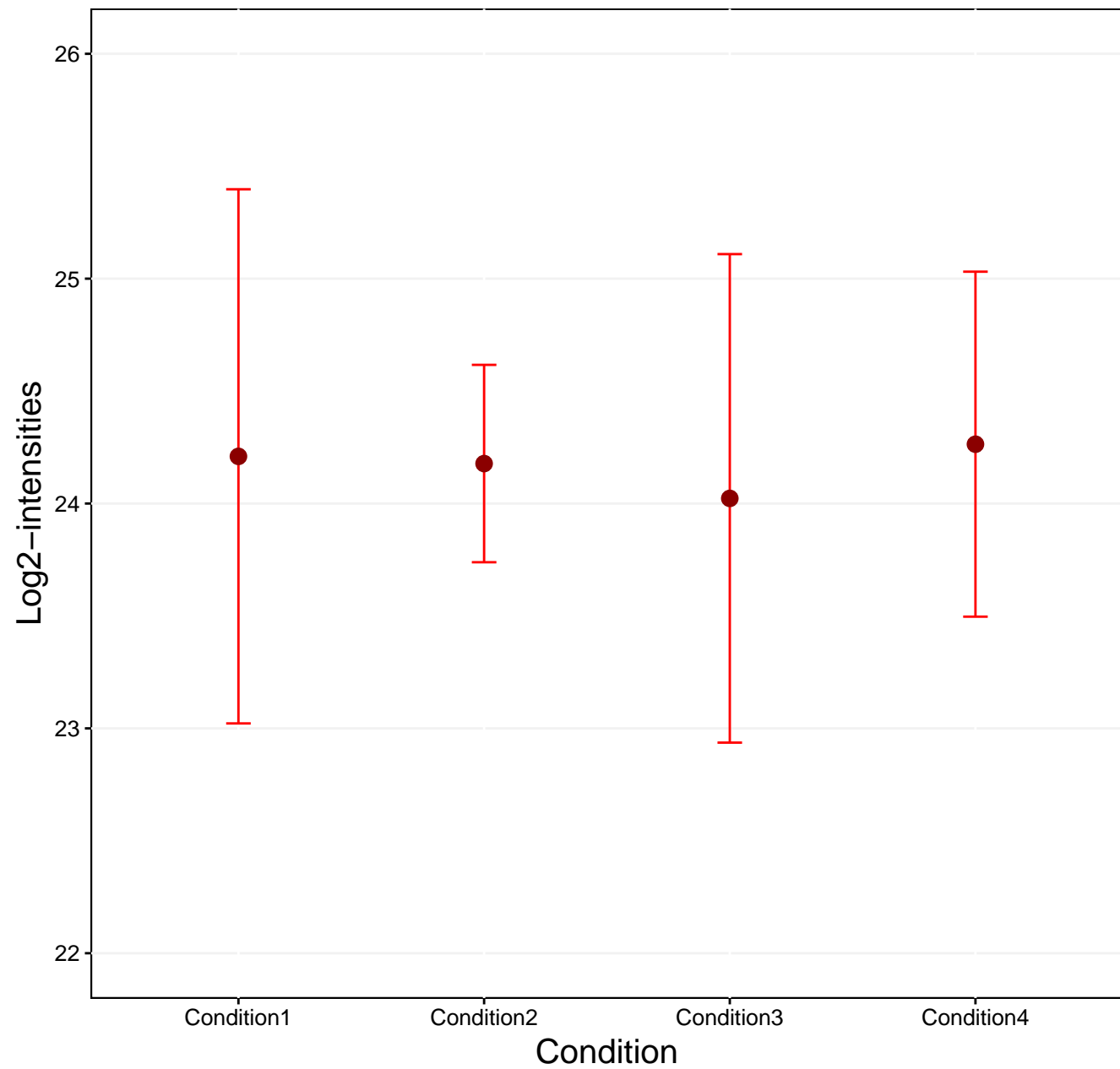
sp|P51534|SHE4_YEAST



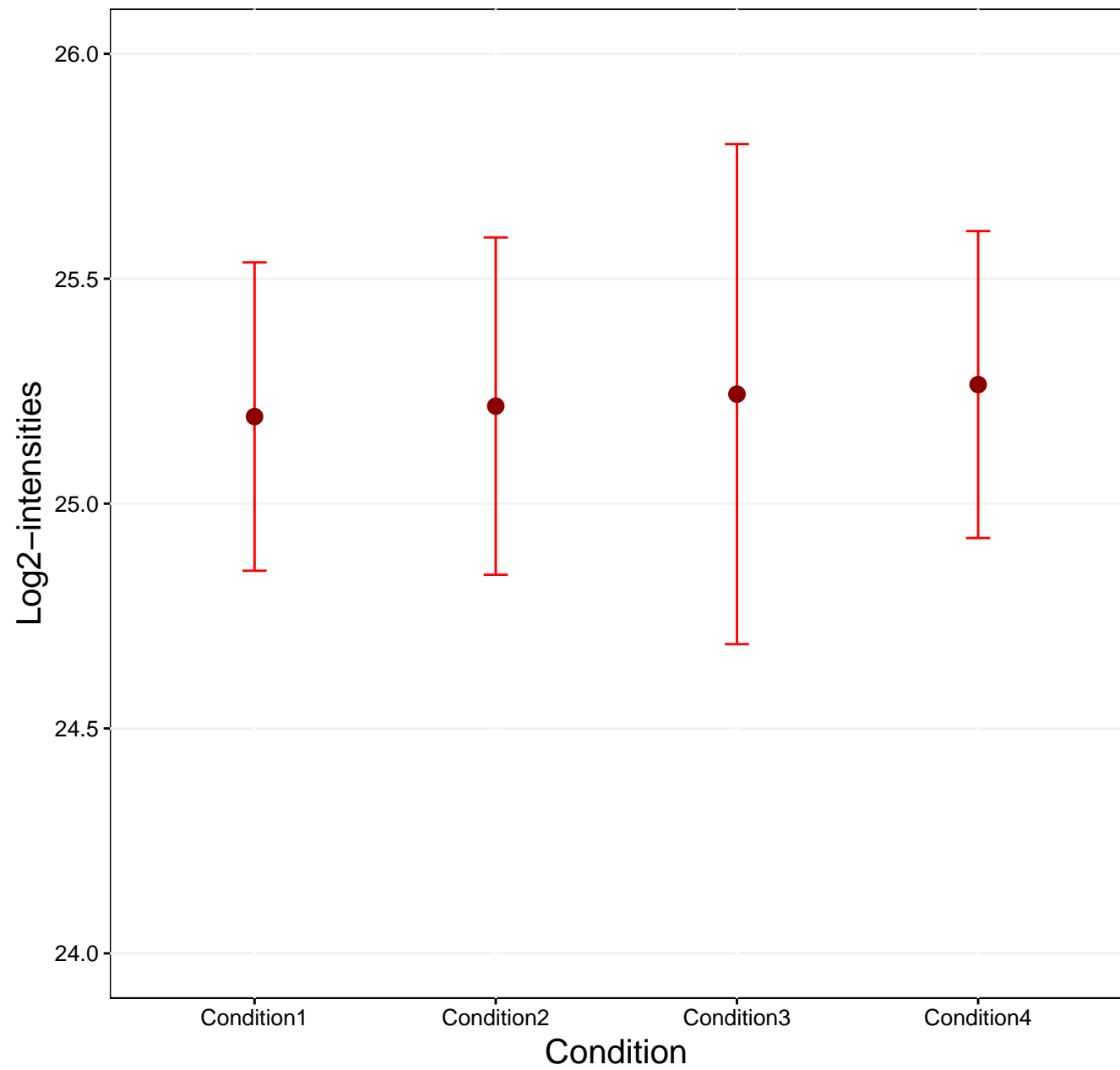
sp|P51601|GCH1_YEAST



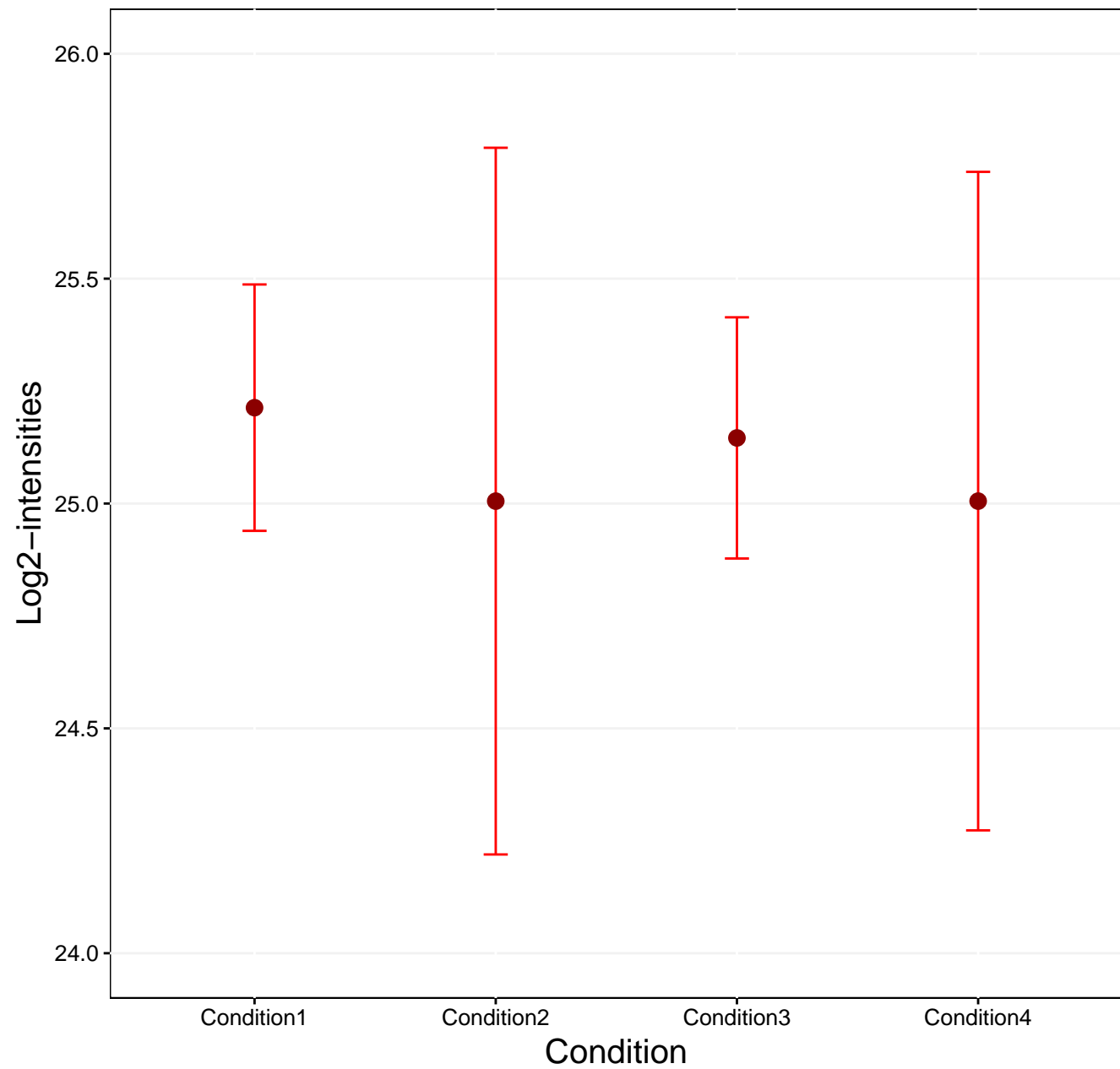
sp|P51996|YPT32_YEAST



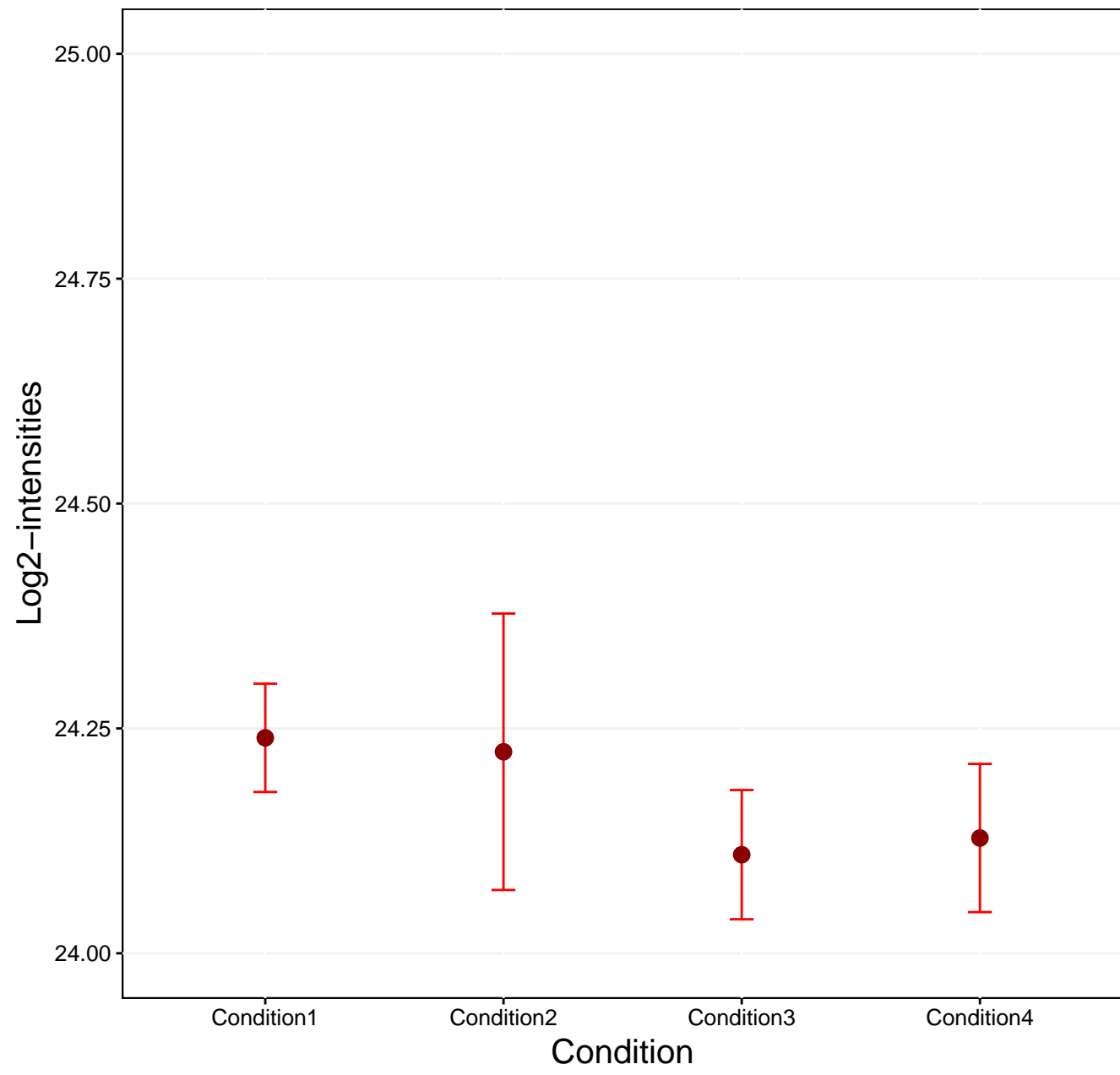
sp|P51998|RL4P_YEAST



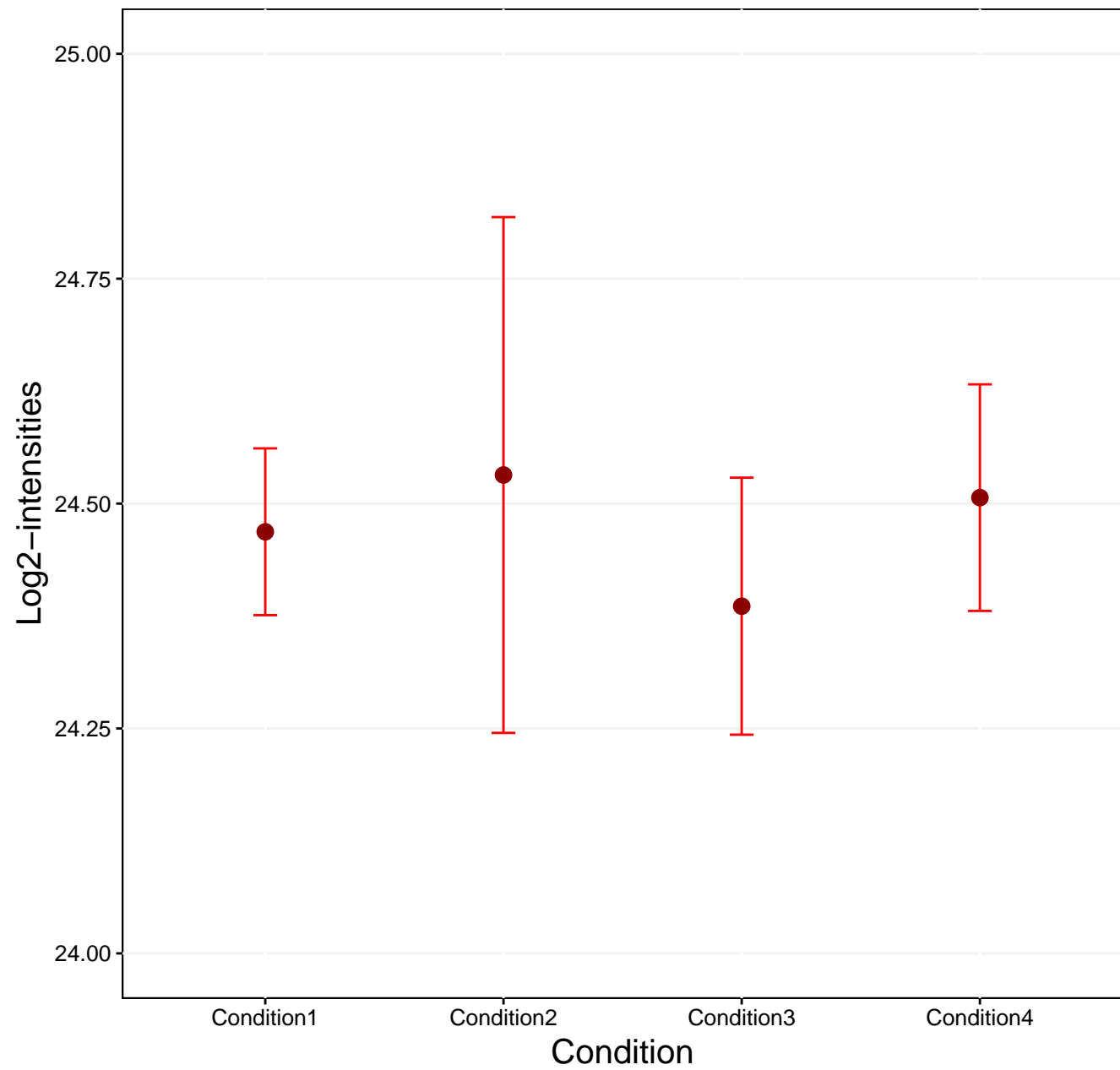
sp|P52286|SKP1_YEAST



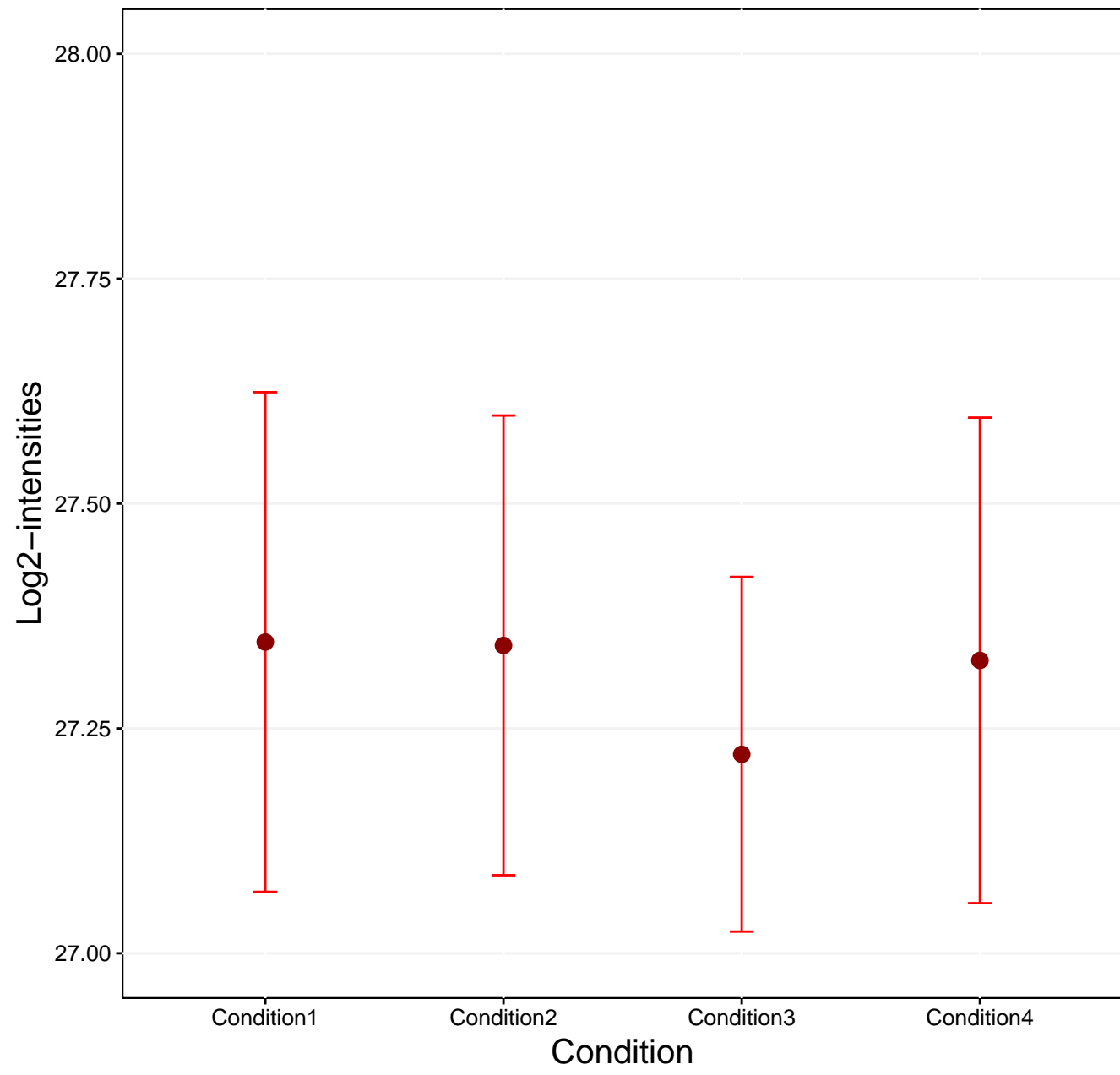
sp|P52488|UBA2_YEAST



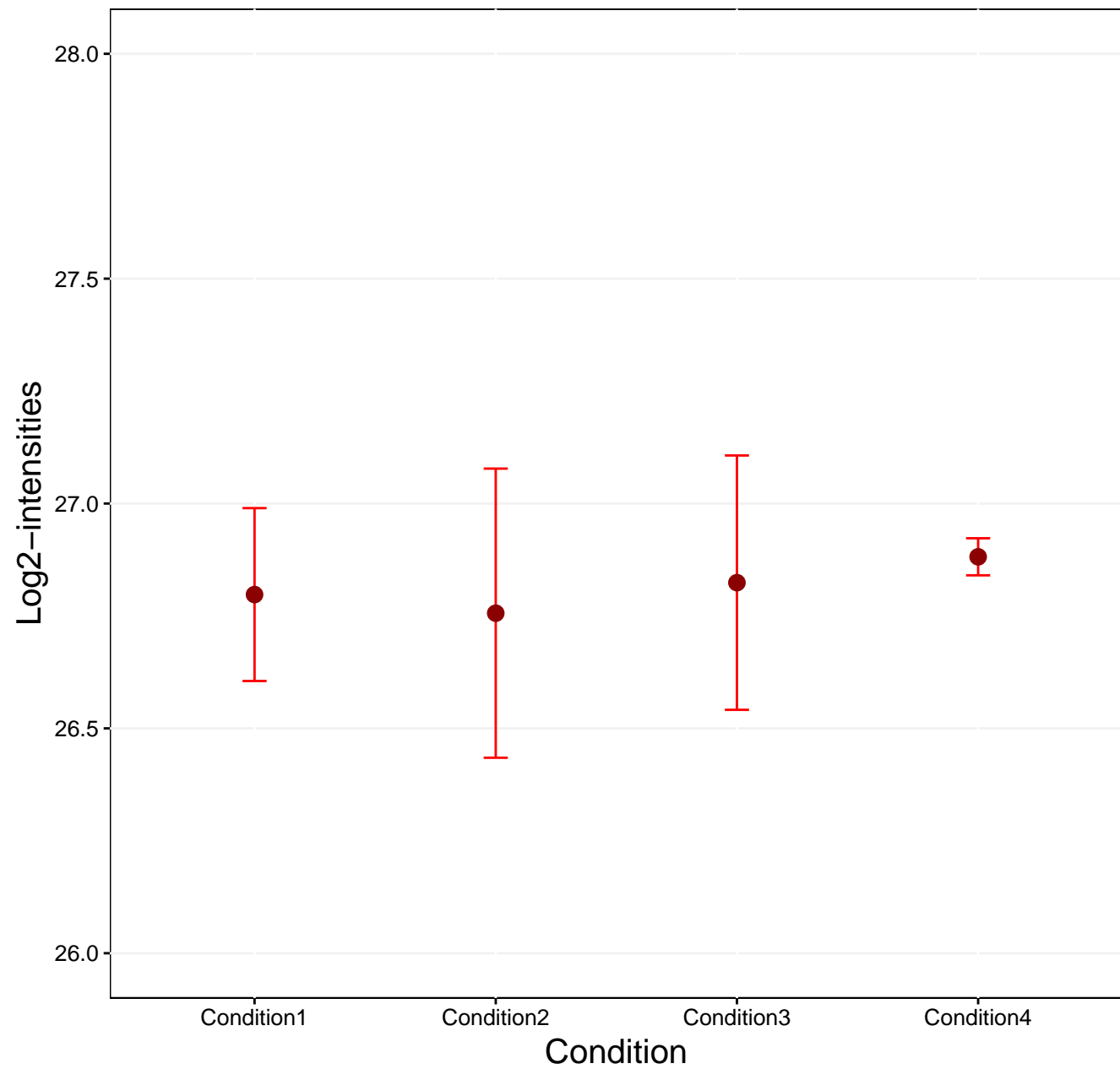
sp|P52489|KPYK2_YEAST



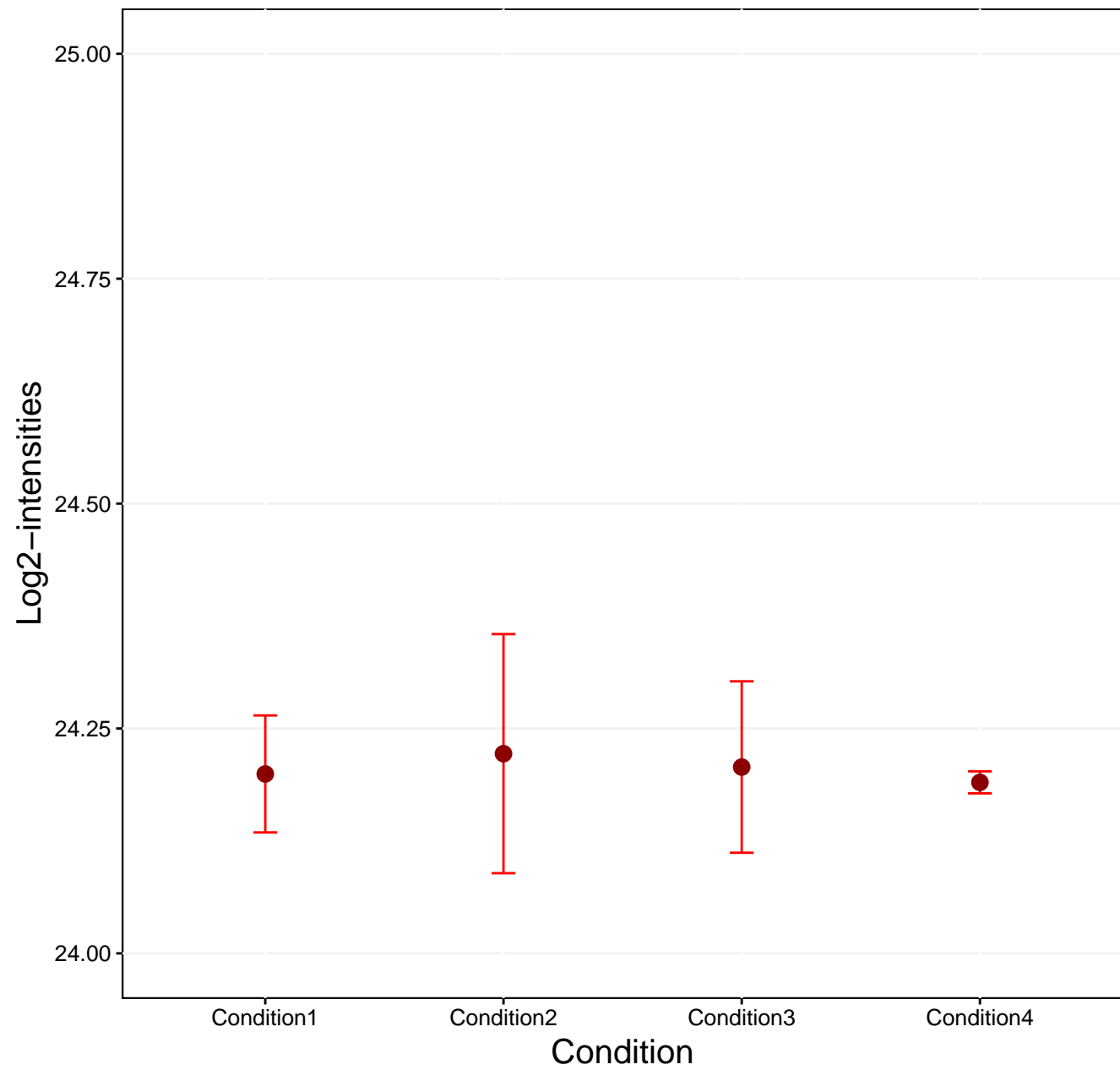
sp|P52490|UBC13_YEAST



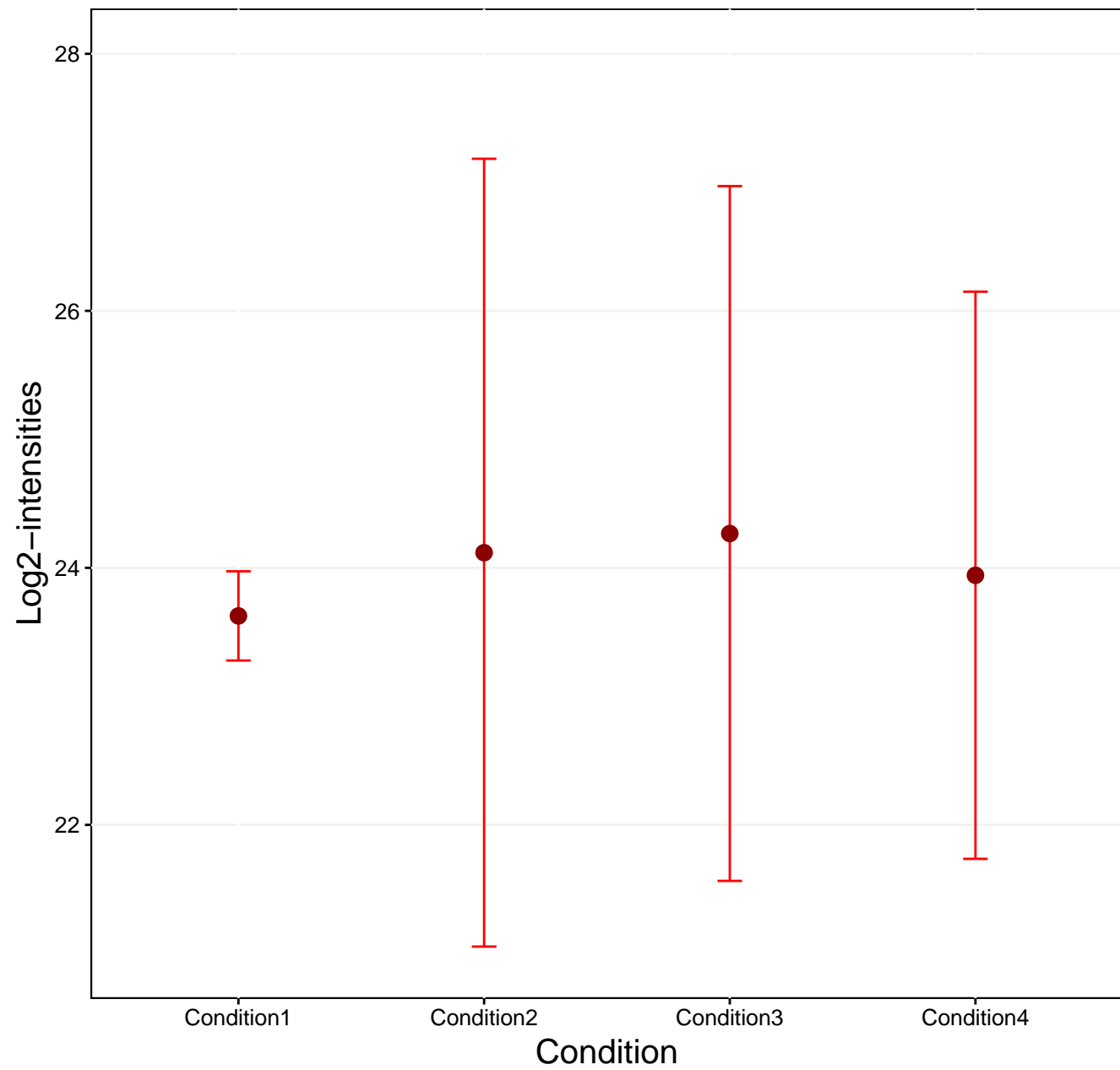
sp|P52553|PFD6_YEAST



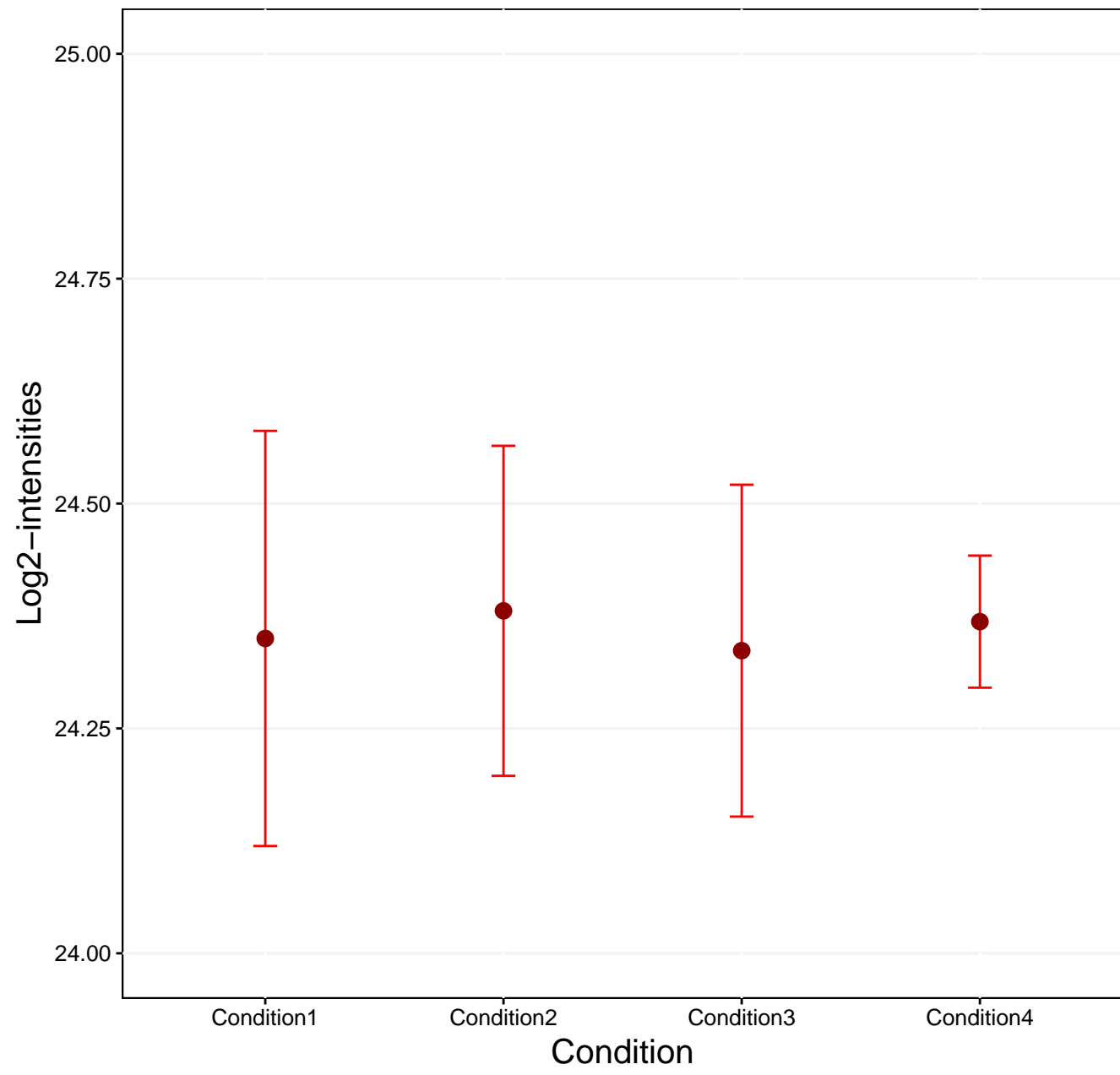
sp|P52593|NU188_YEAST



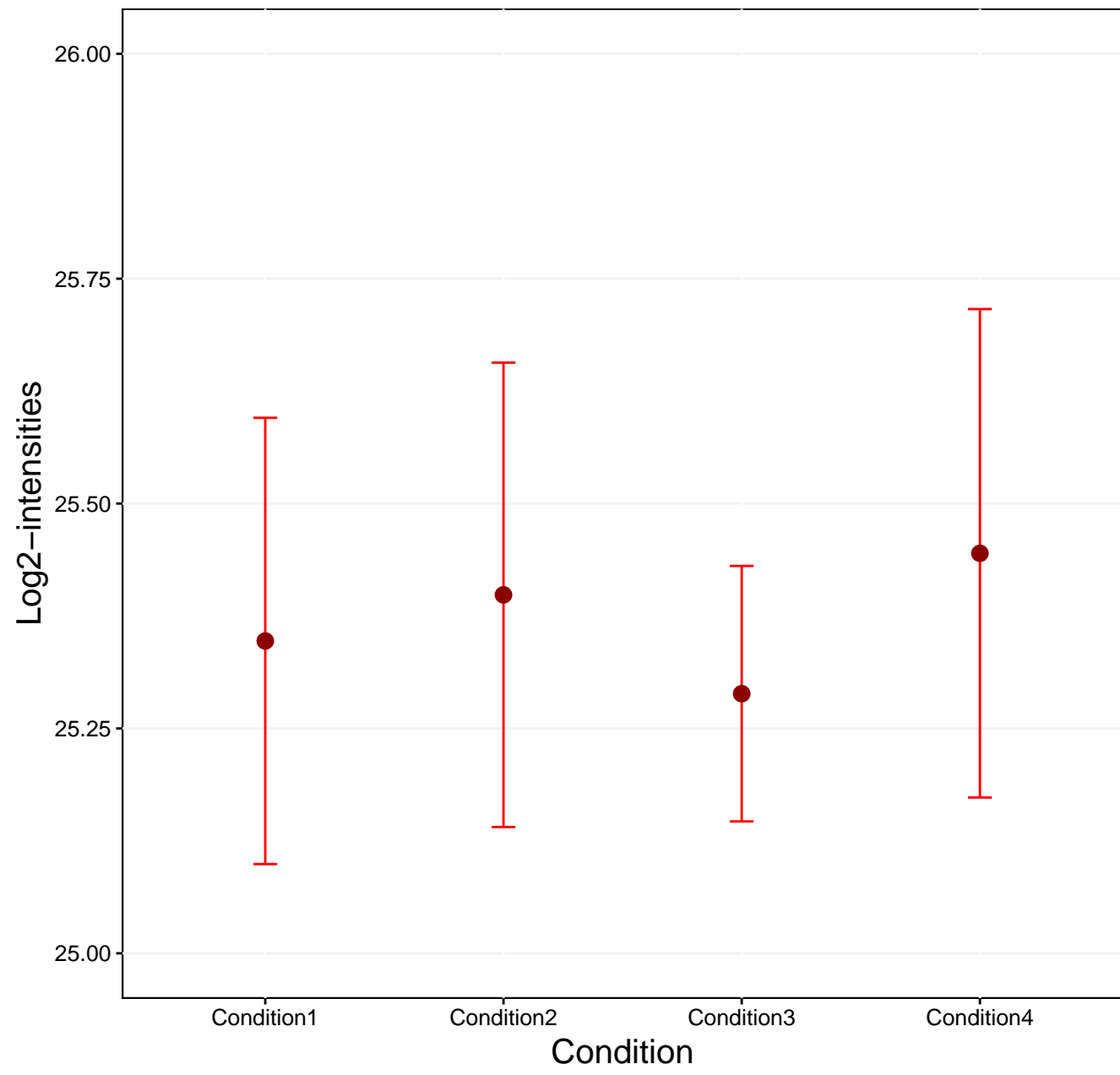
sp|P52867|PMT5_YEAST



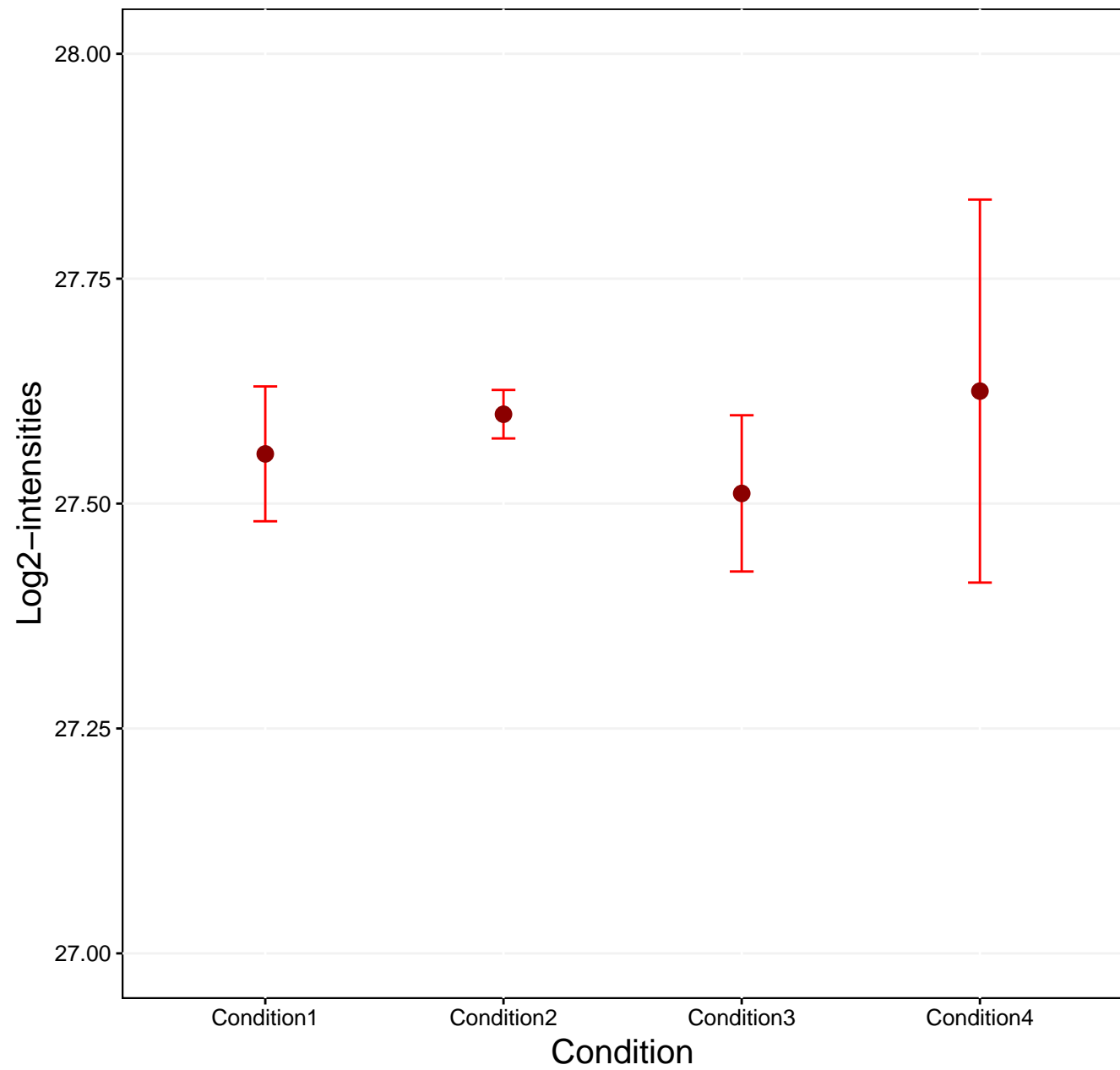
sp|P52891|NUP84_YEAST



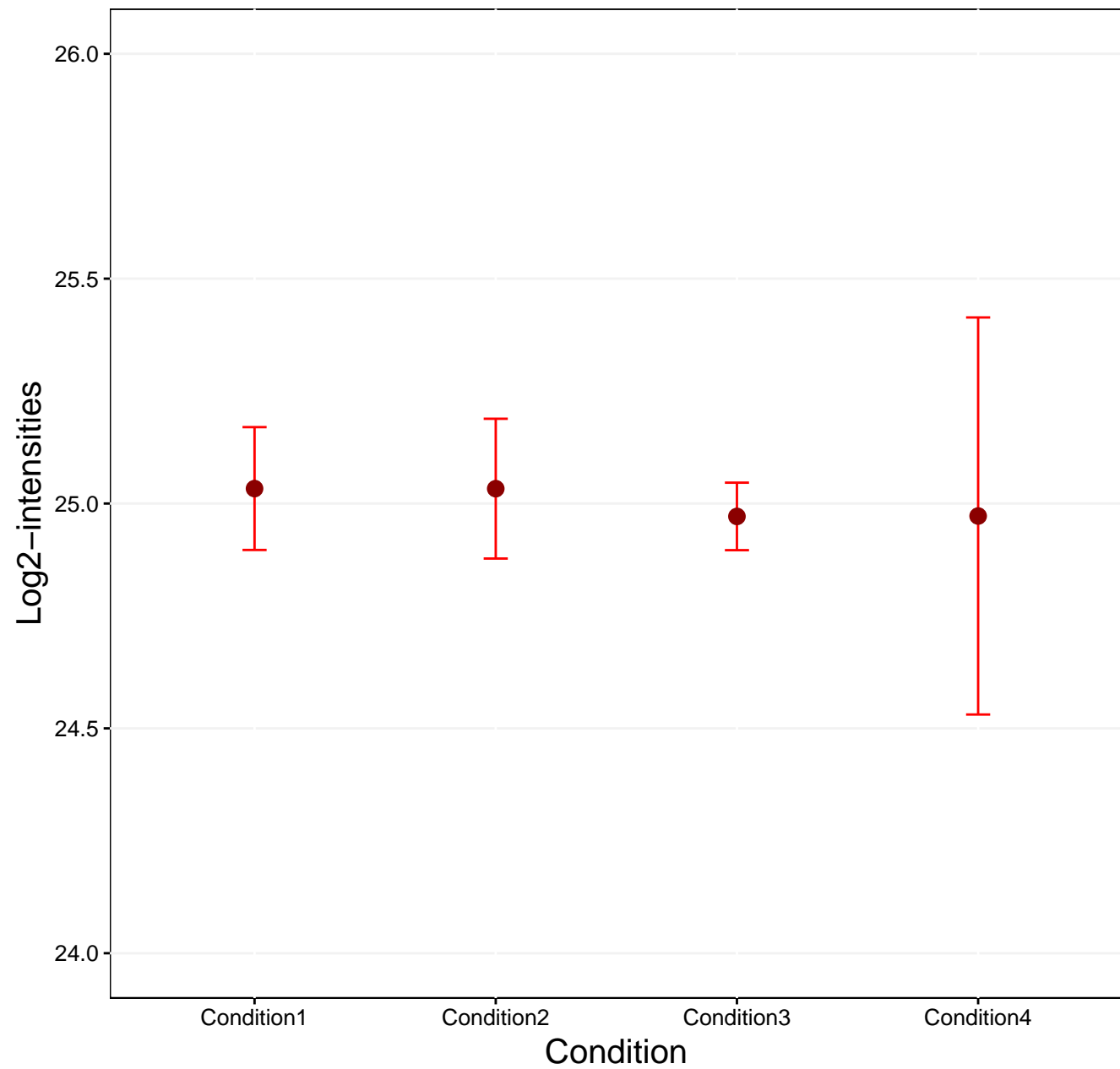
sp|P52893|ALAM_YEAST



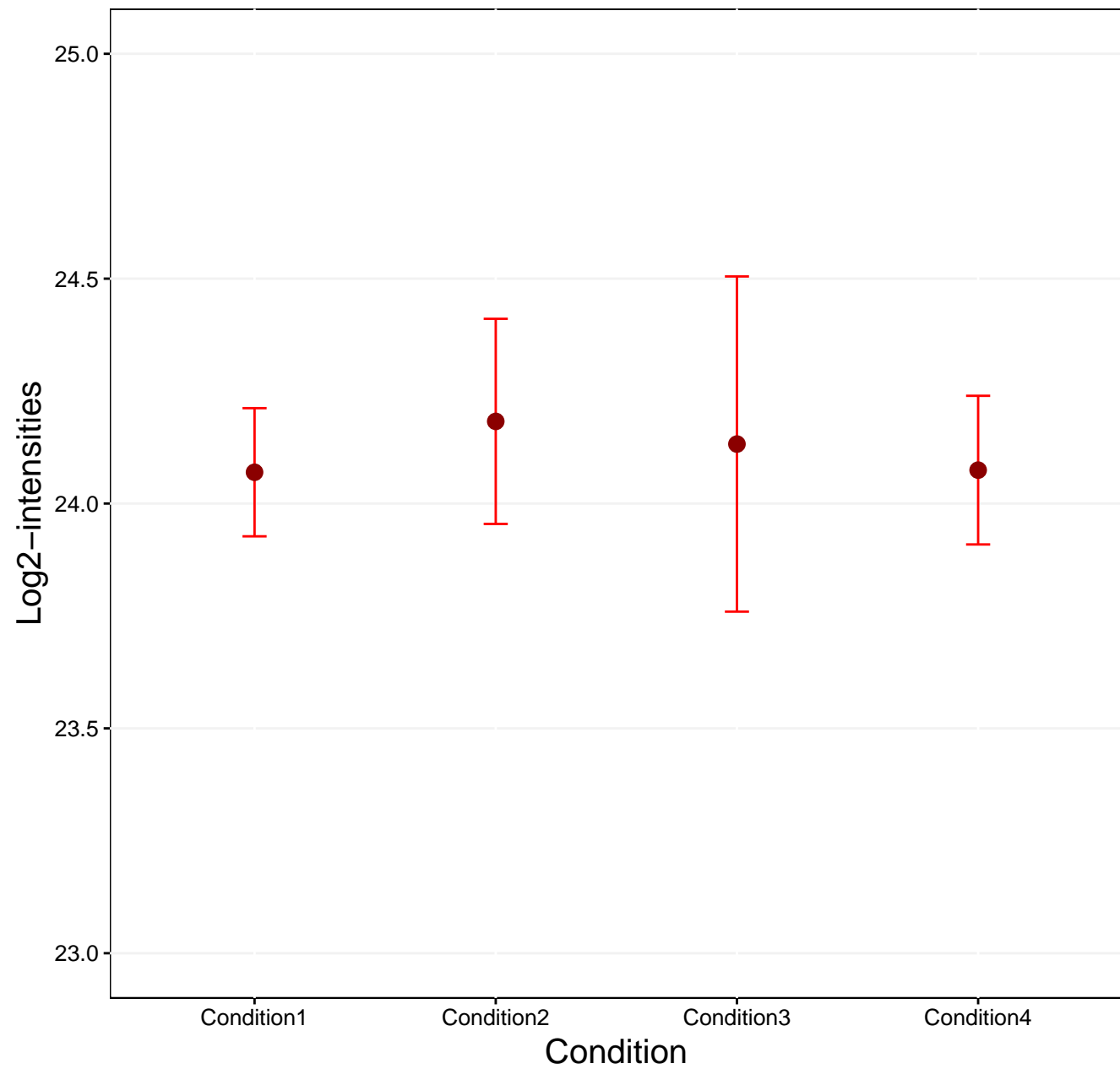
sp|P52910|ACS2_YEAST



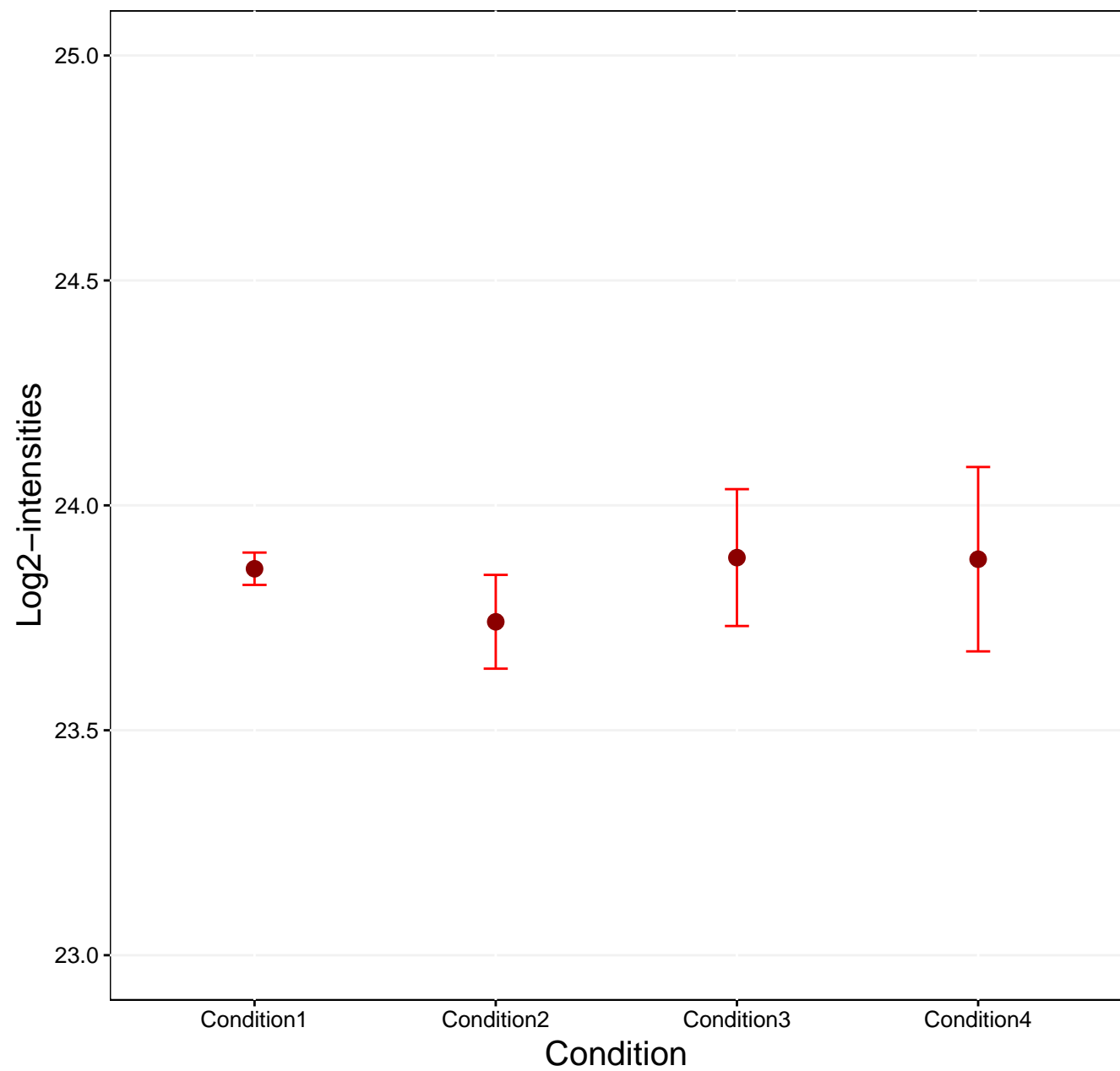
sp|P52911|EXG2_YEAST



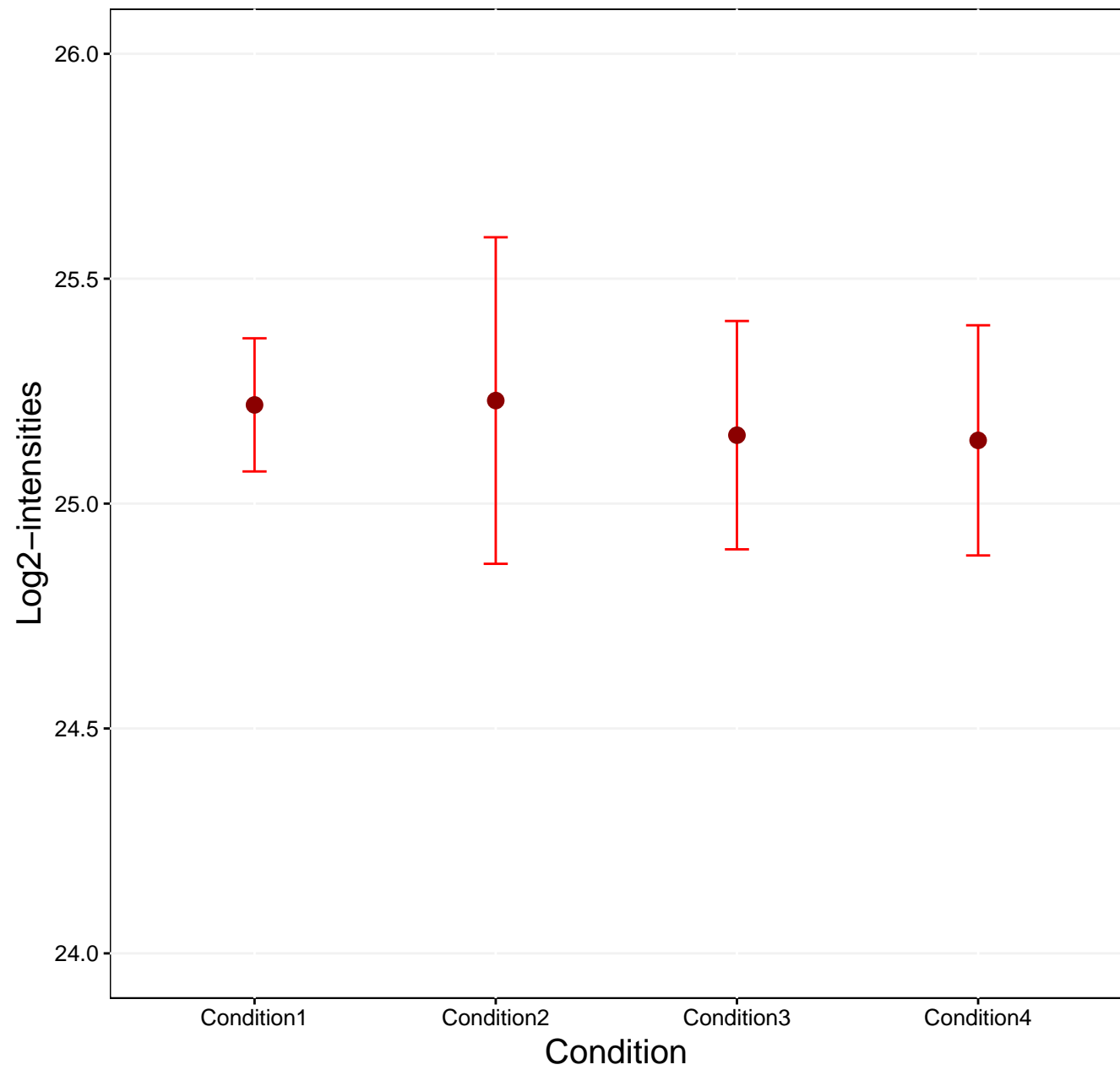
sp|P52917|VPS4_YEAST



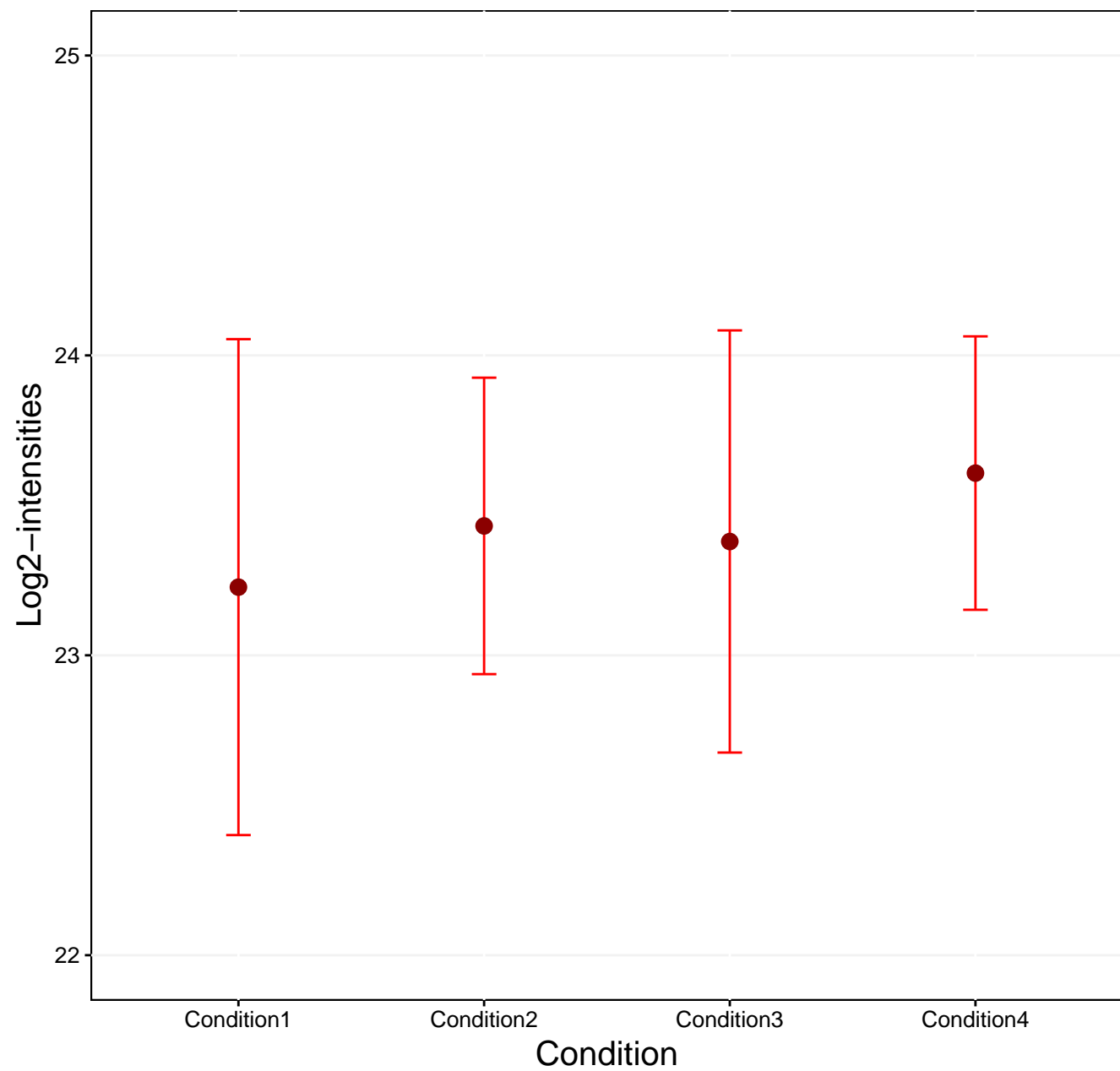
sp|P52918|MSN5_YEAST



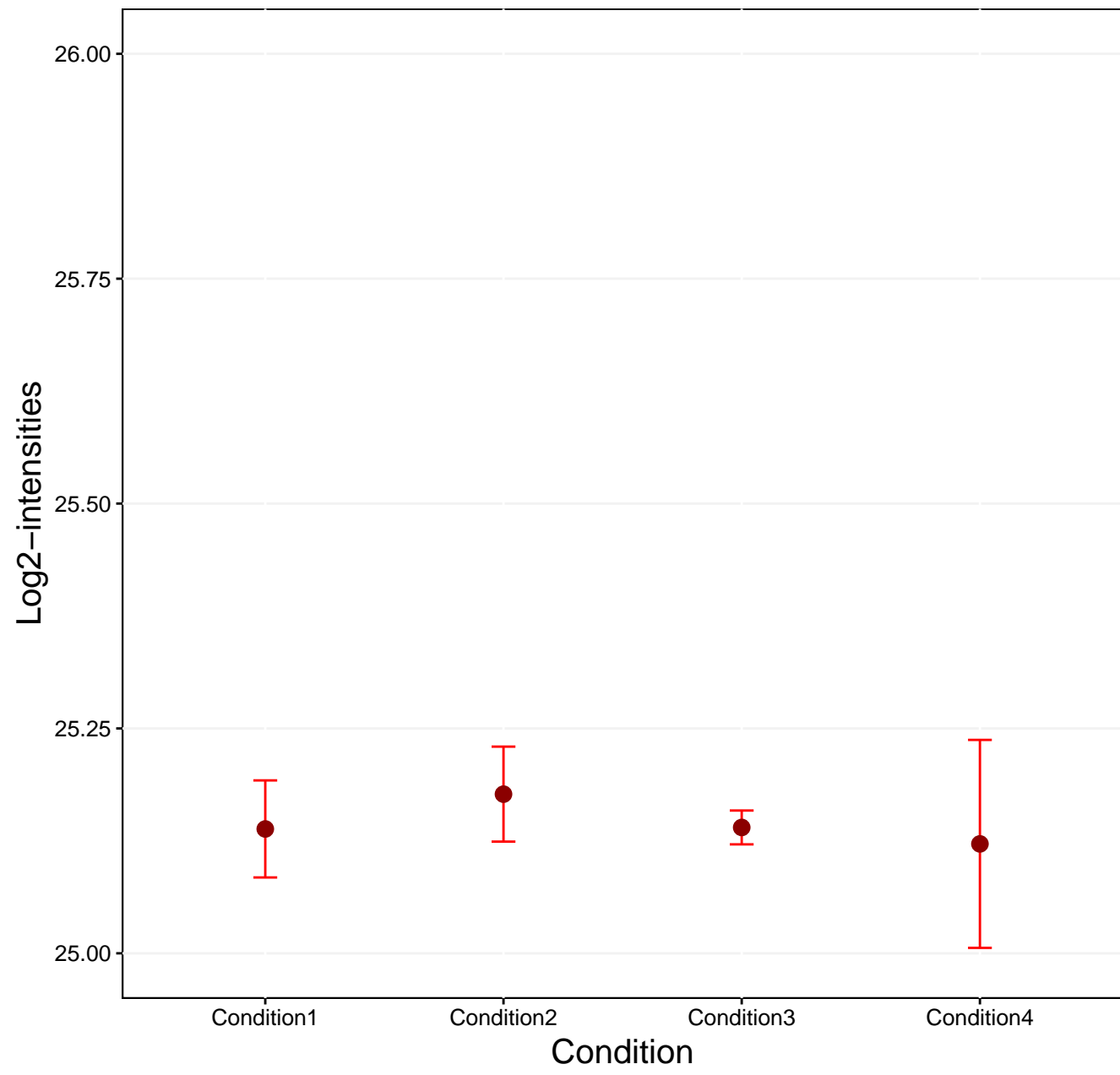
sp|P52920|NBP35_YEAST



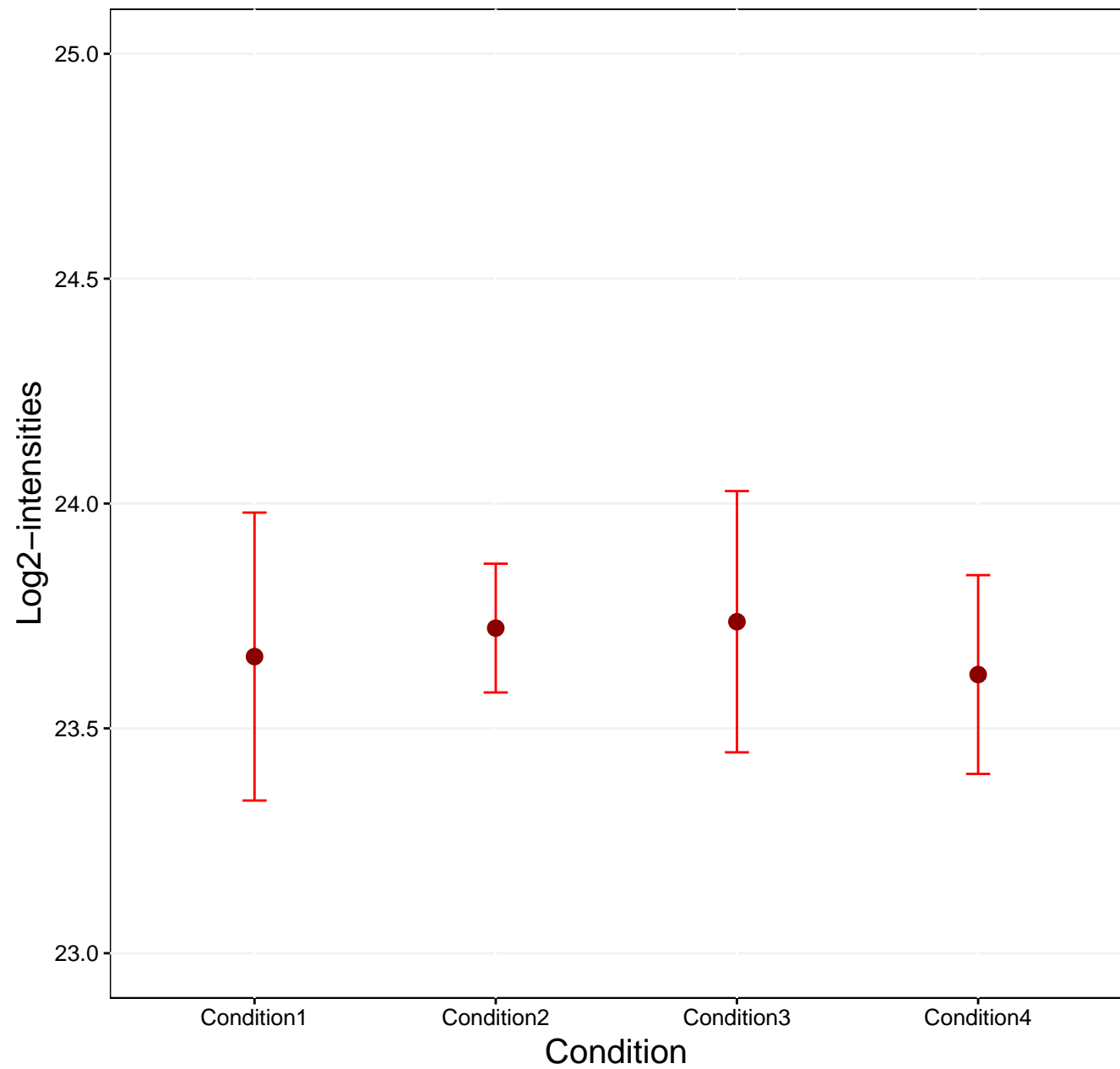
sp|P52923|AIF1_YEAST



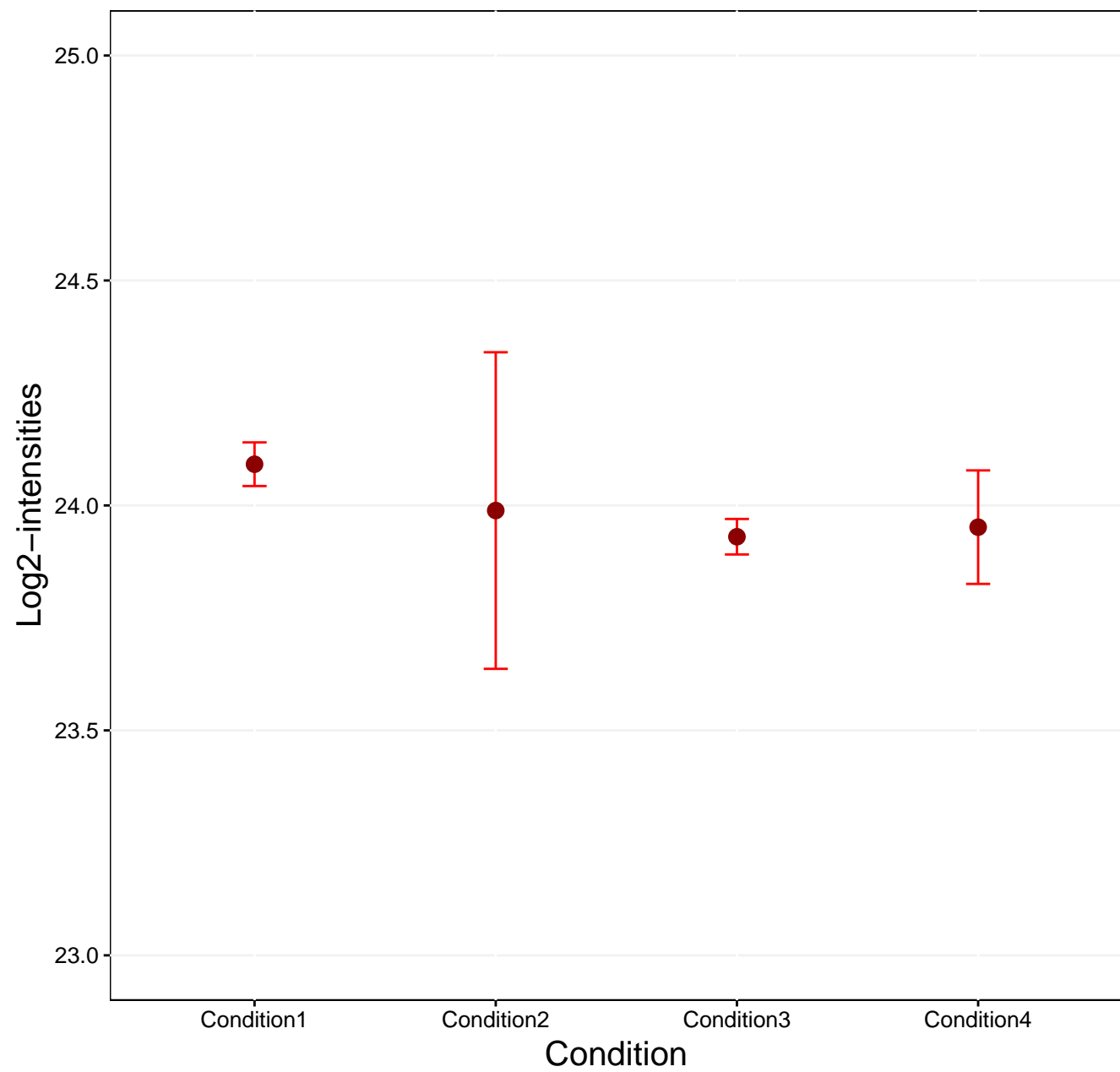
sp|P53008|CWH41_YEAST



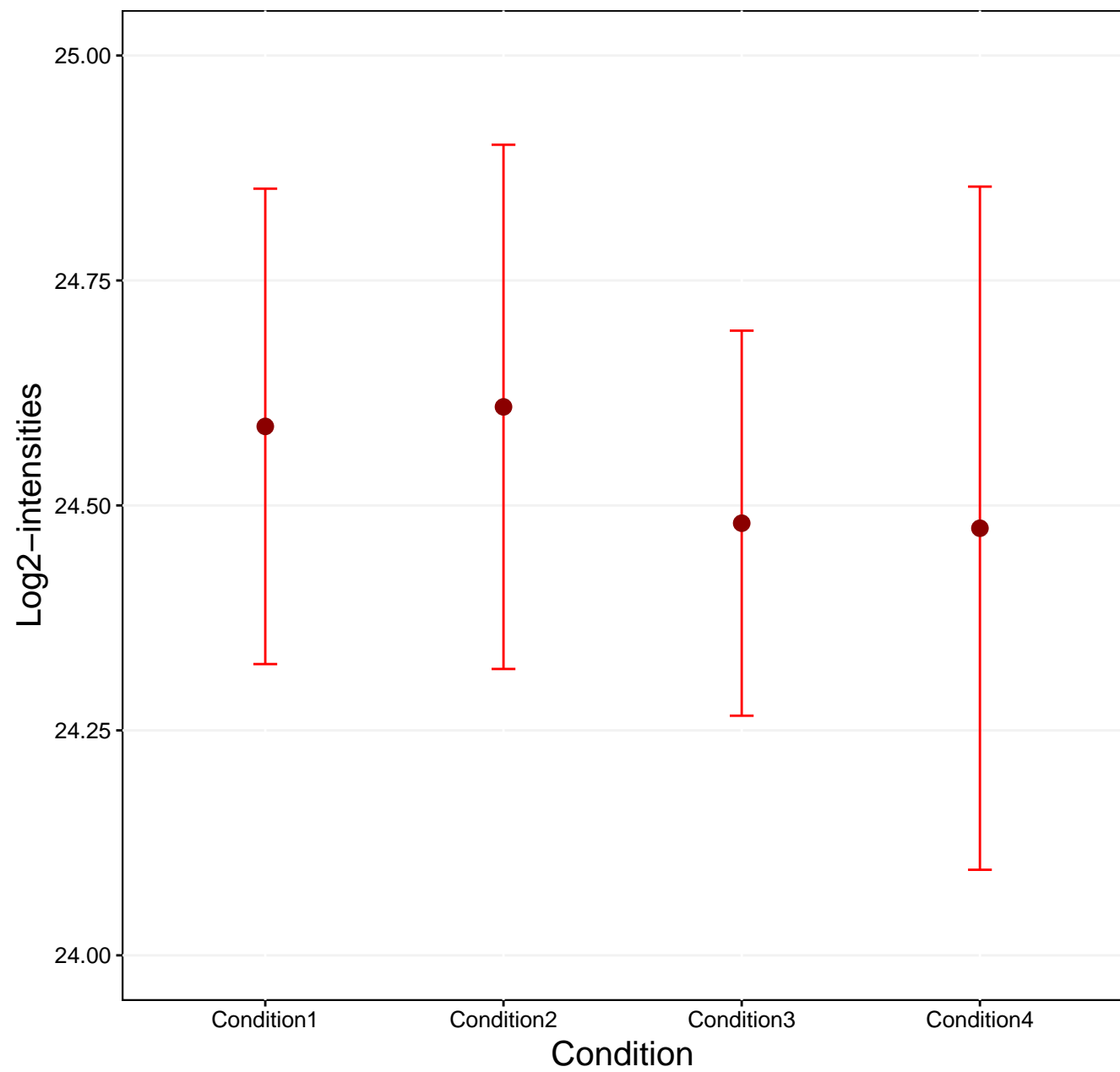
sp|P53009|SCY1_YEAST



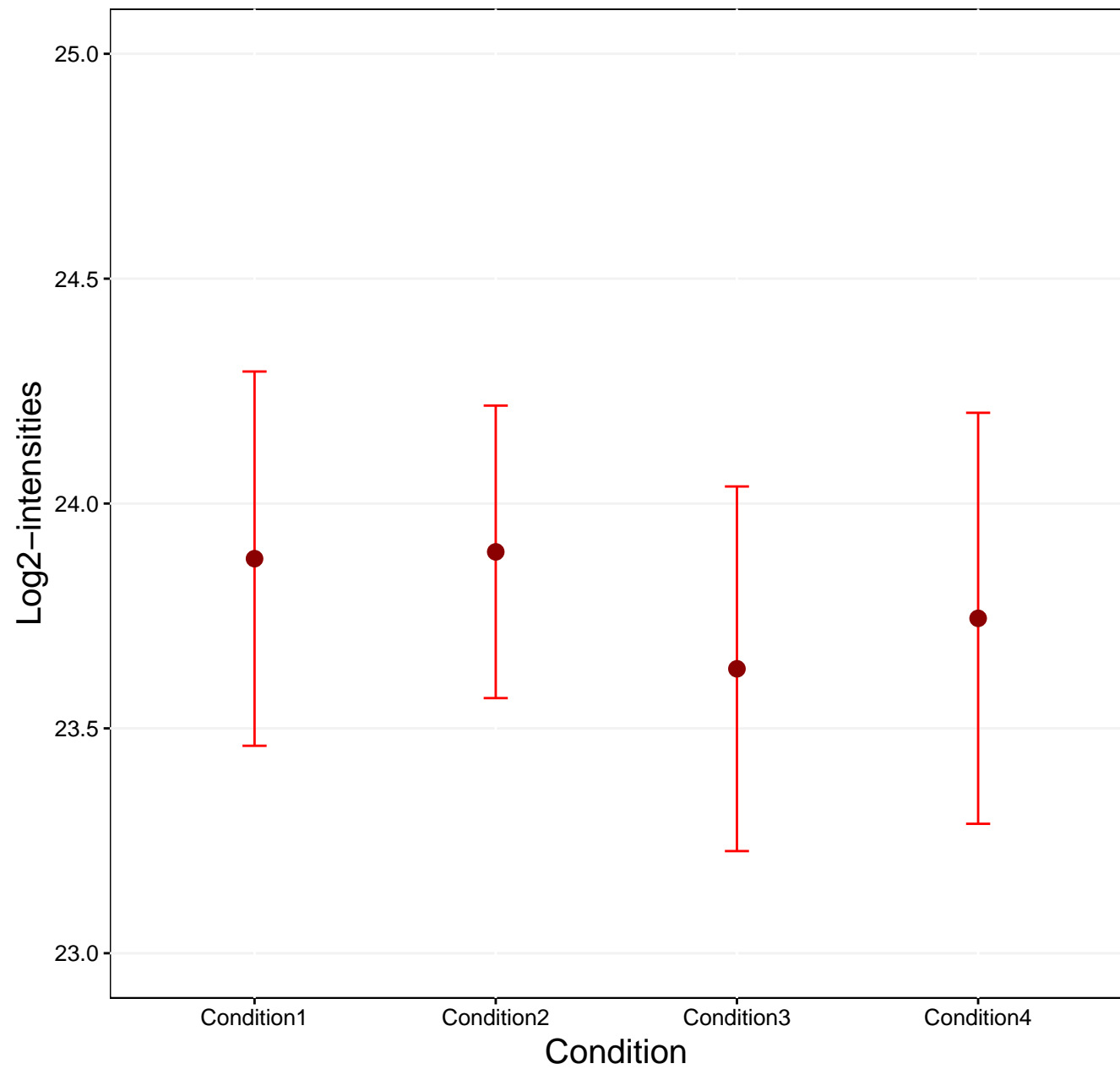
sp|P53010|PAN2_YEAST



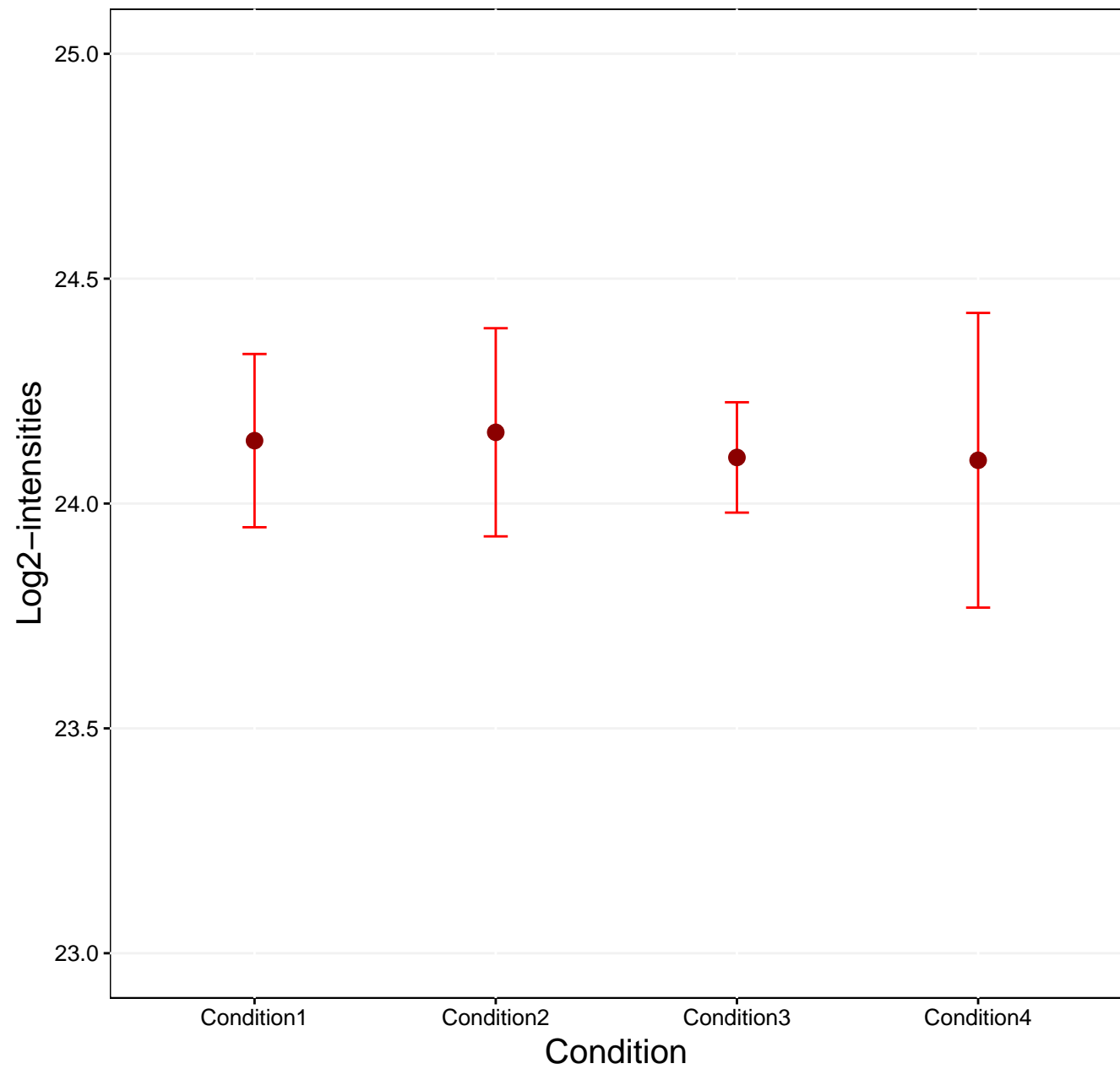
sp|P53011|SEH1_YEAST



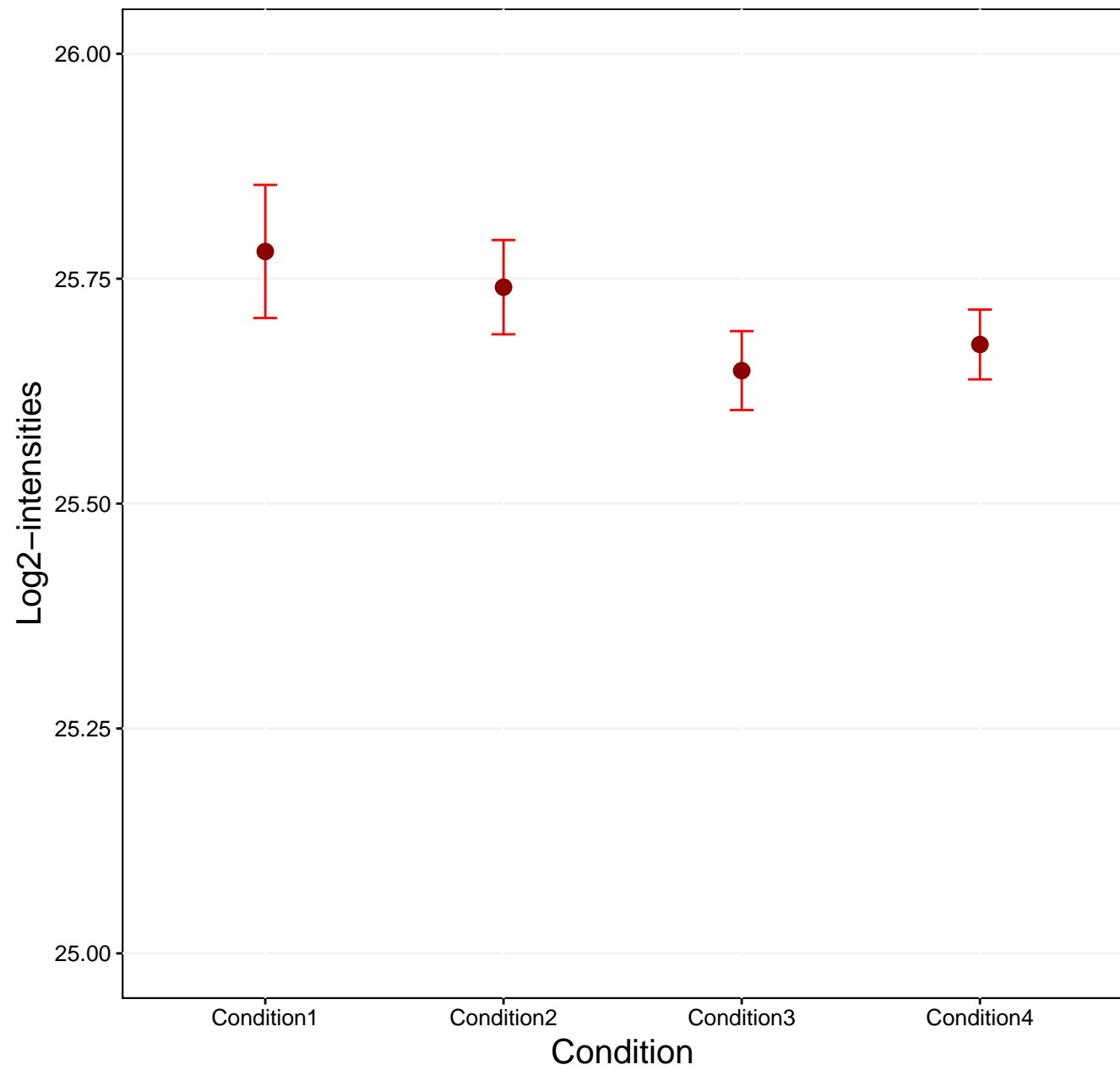
sp|P53012|SCS3_YEAST



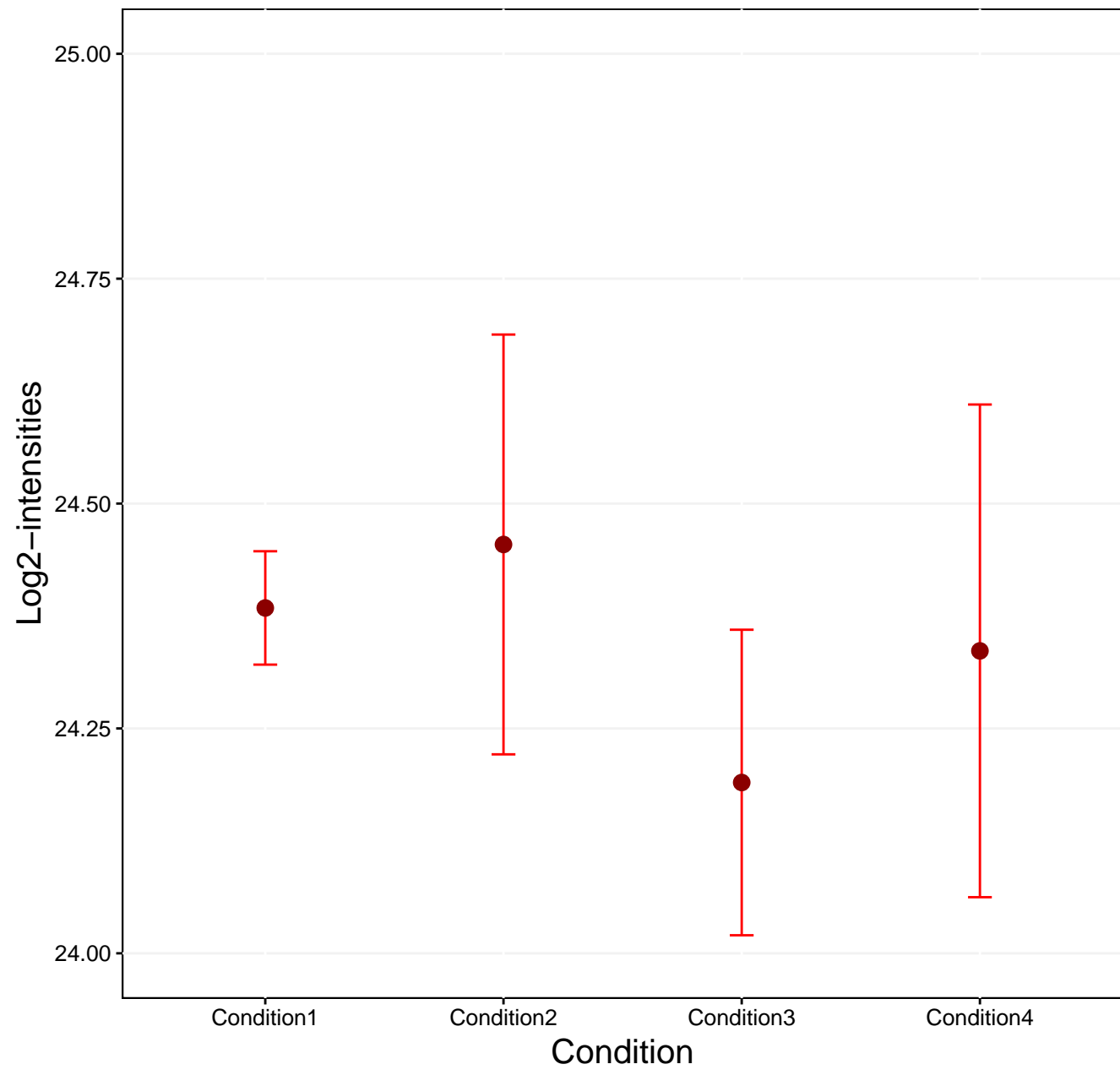
sp|P53040|TAF6_YEAST



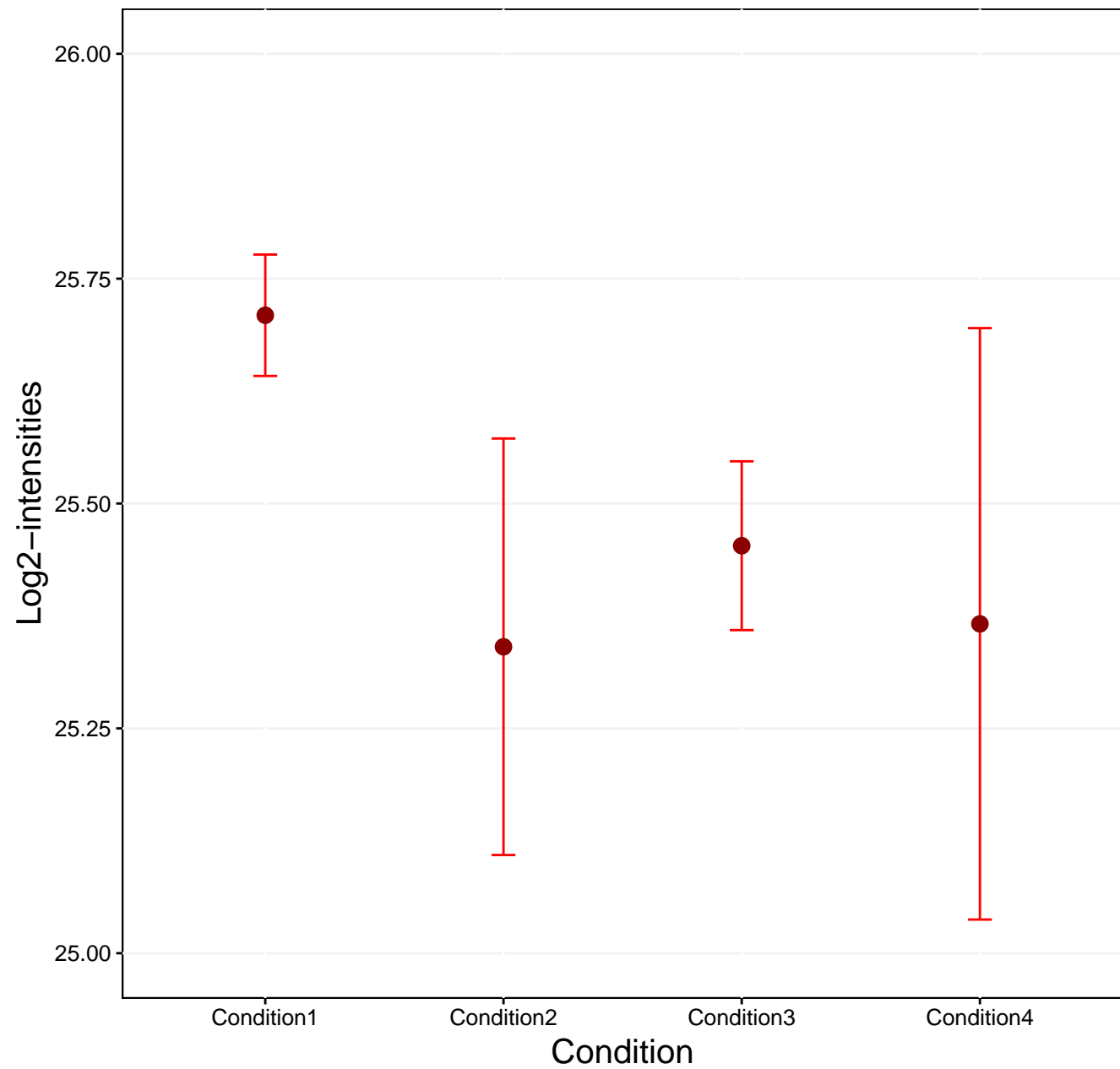
sp|P53043|PPT1_YEAST



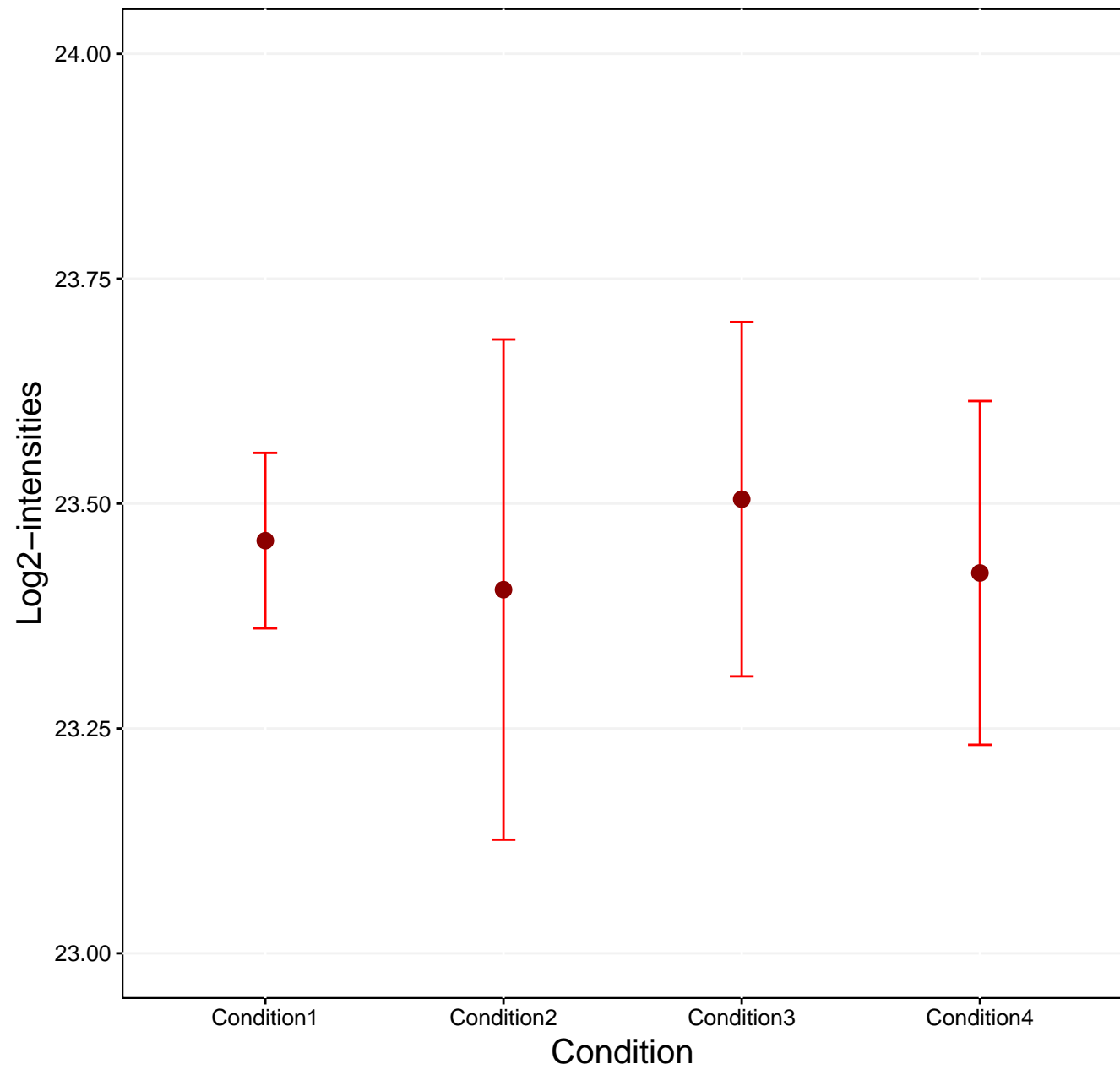
sp|P53044|UFD1_YEAST



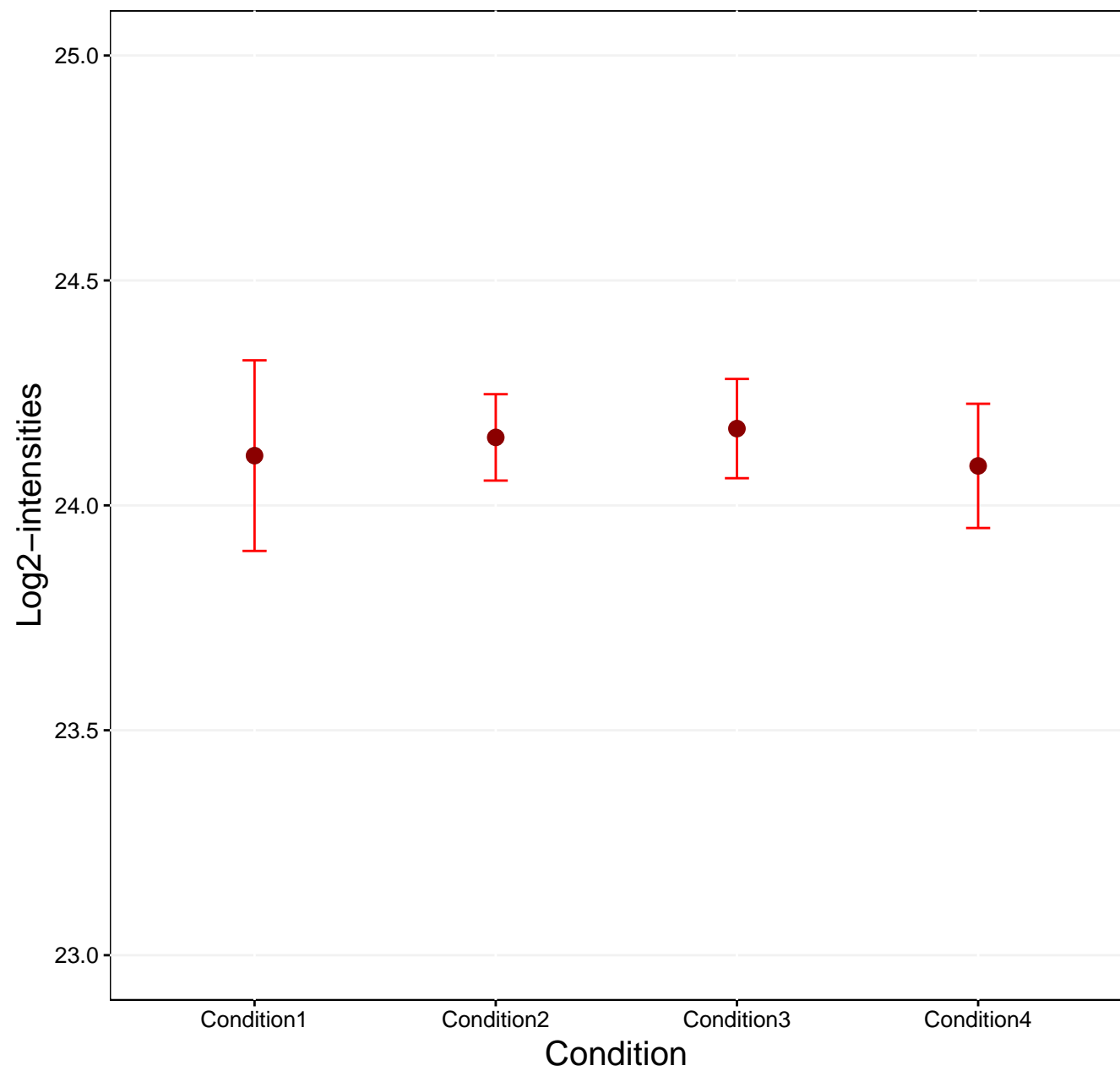
sp|P53045|MSMO_YEAST



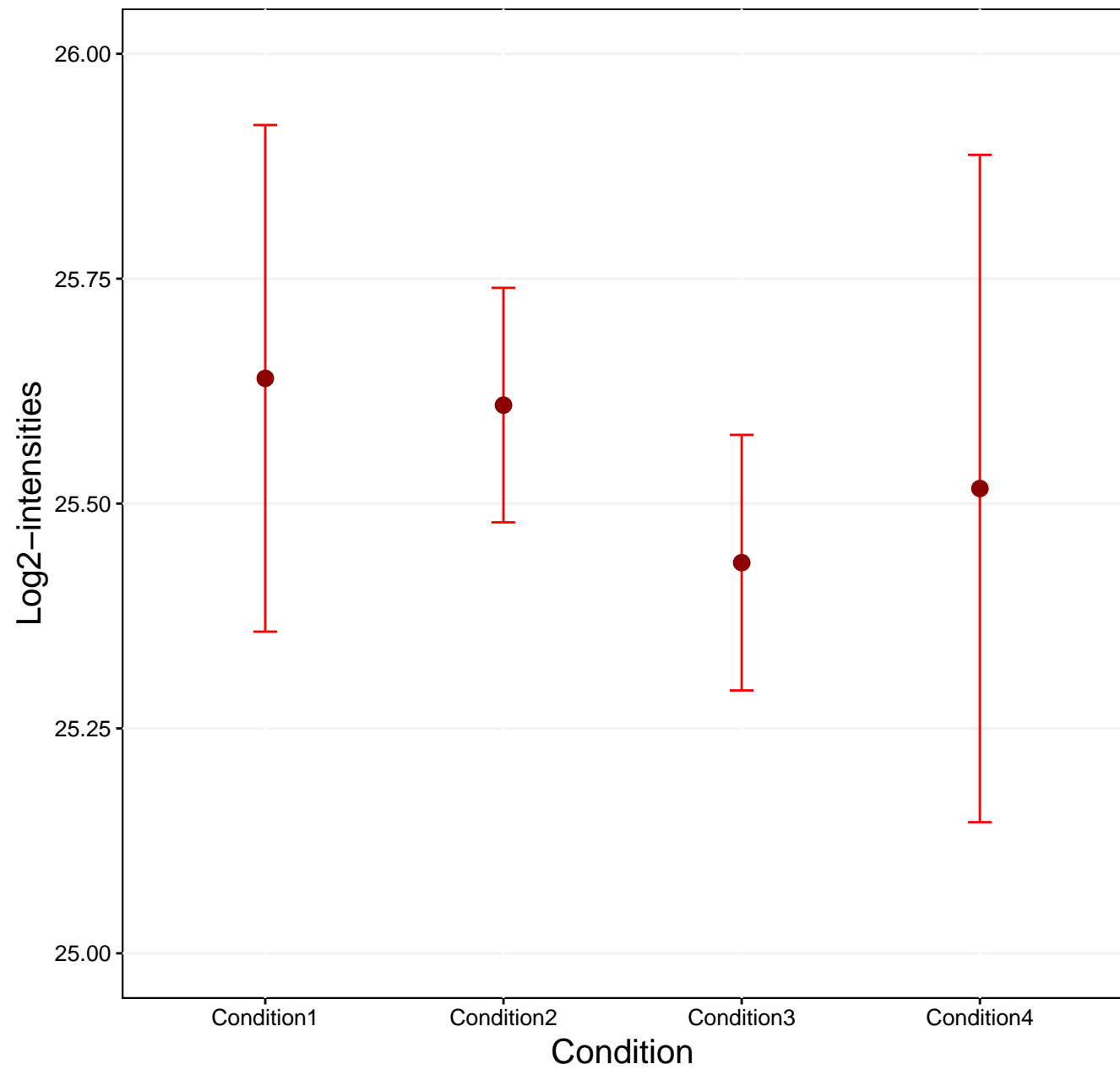
sp|P53049|YOR1_YEAST



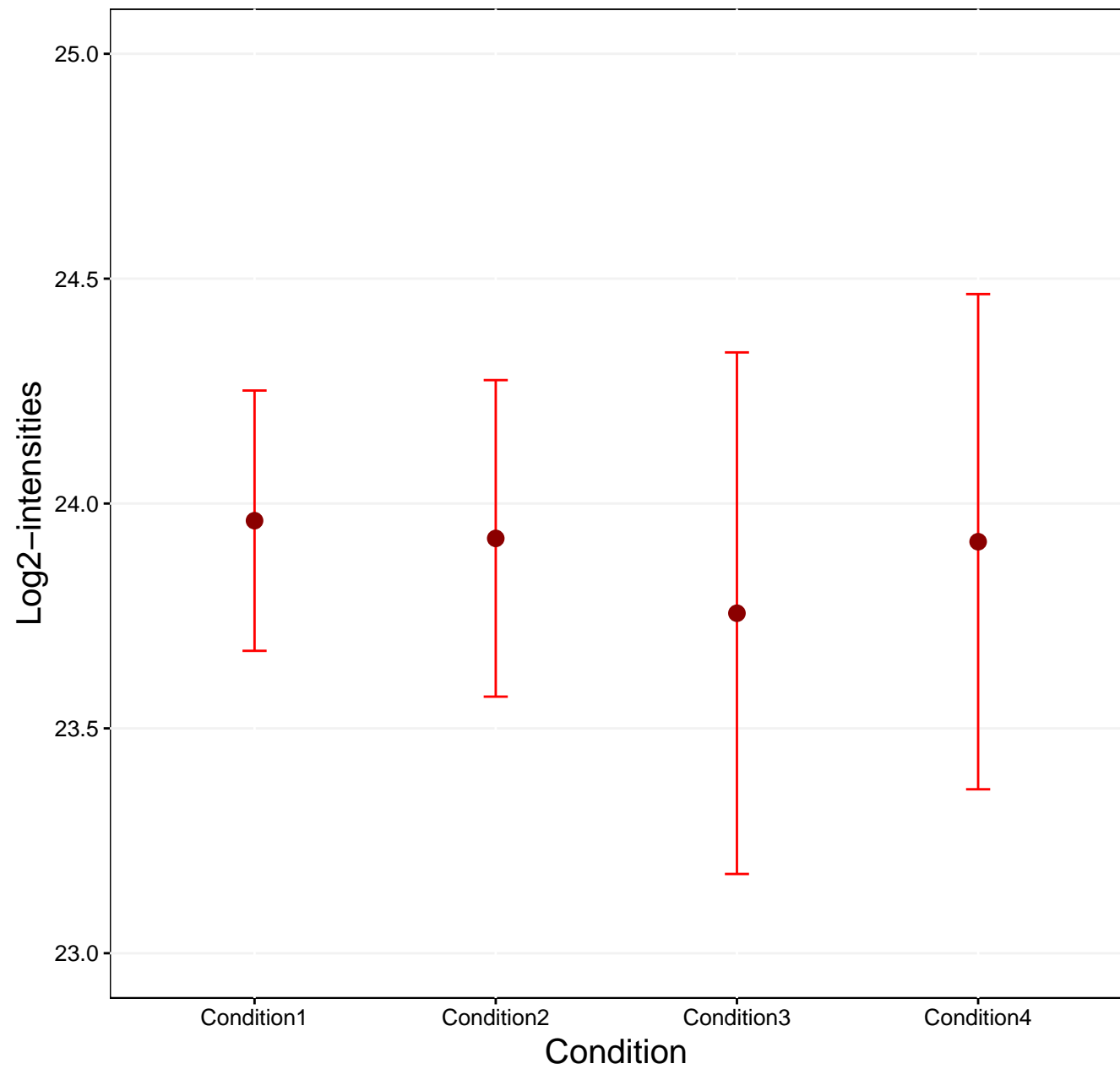
sp|P53063|DXO_YEAST



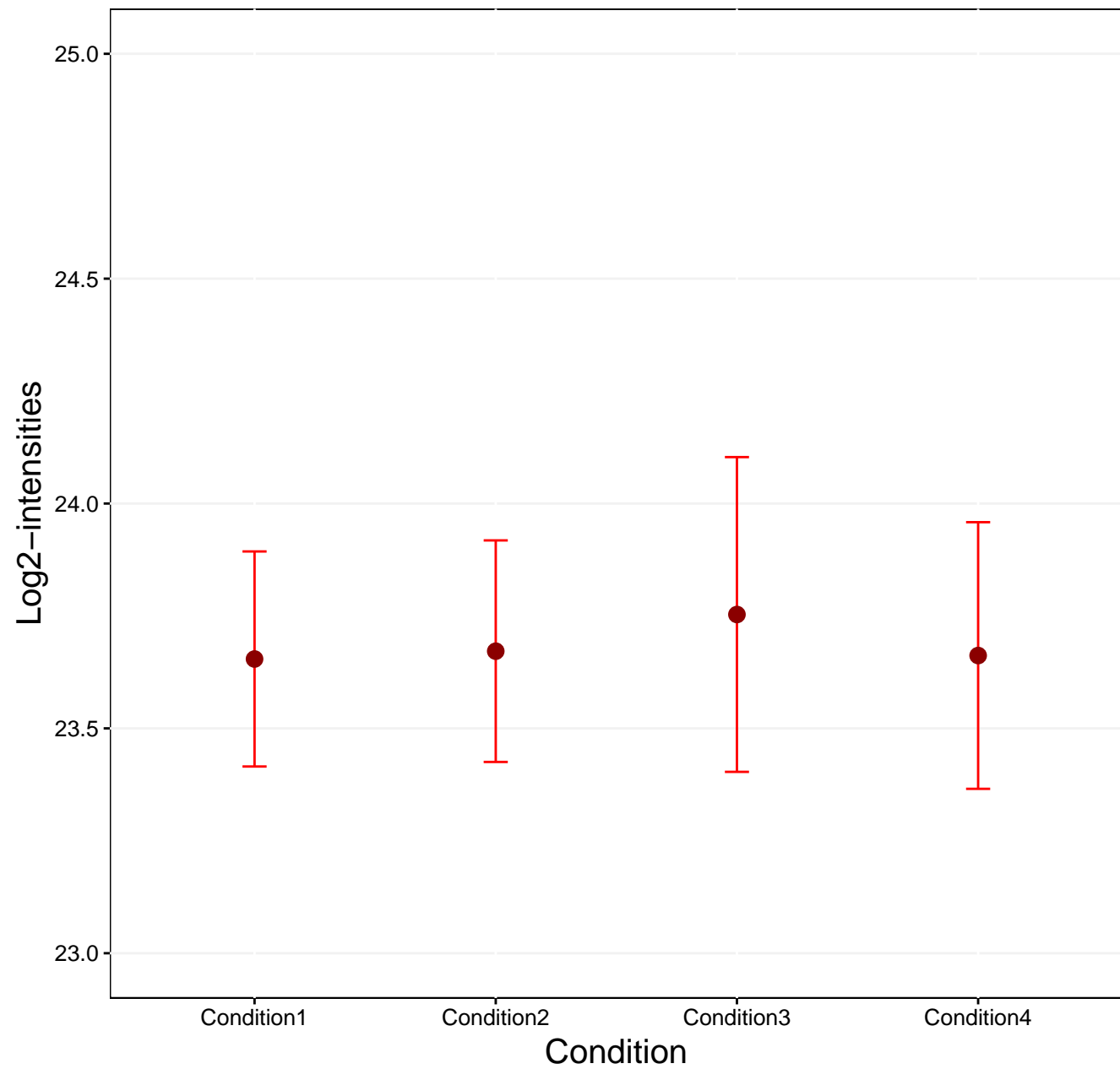
sp|P53064|RTF1_YEAST



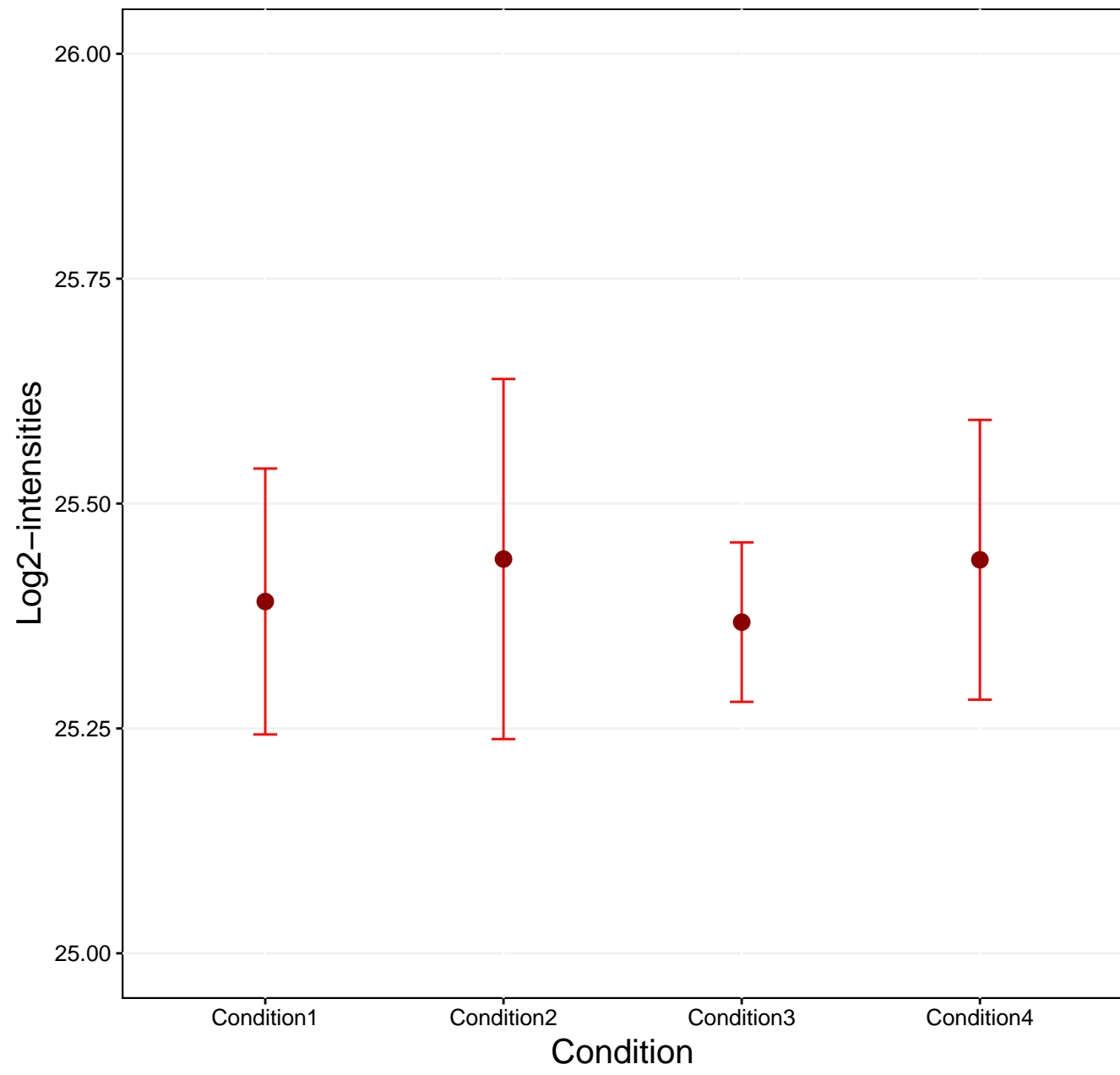
sp|P53066|YGZ2_YEAST



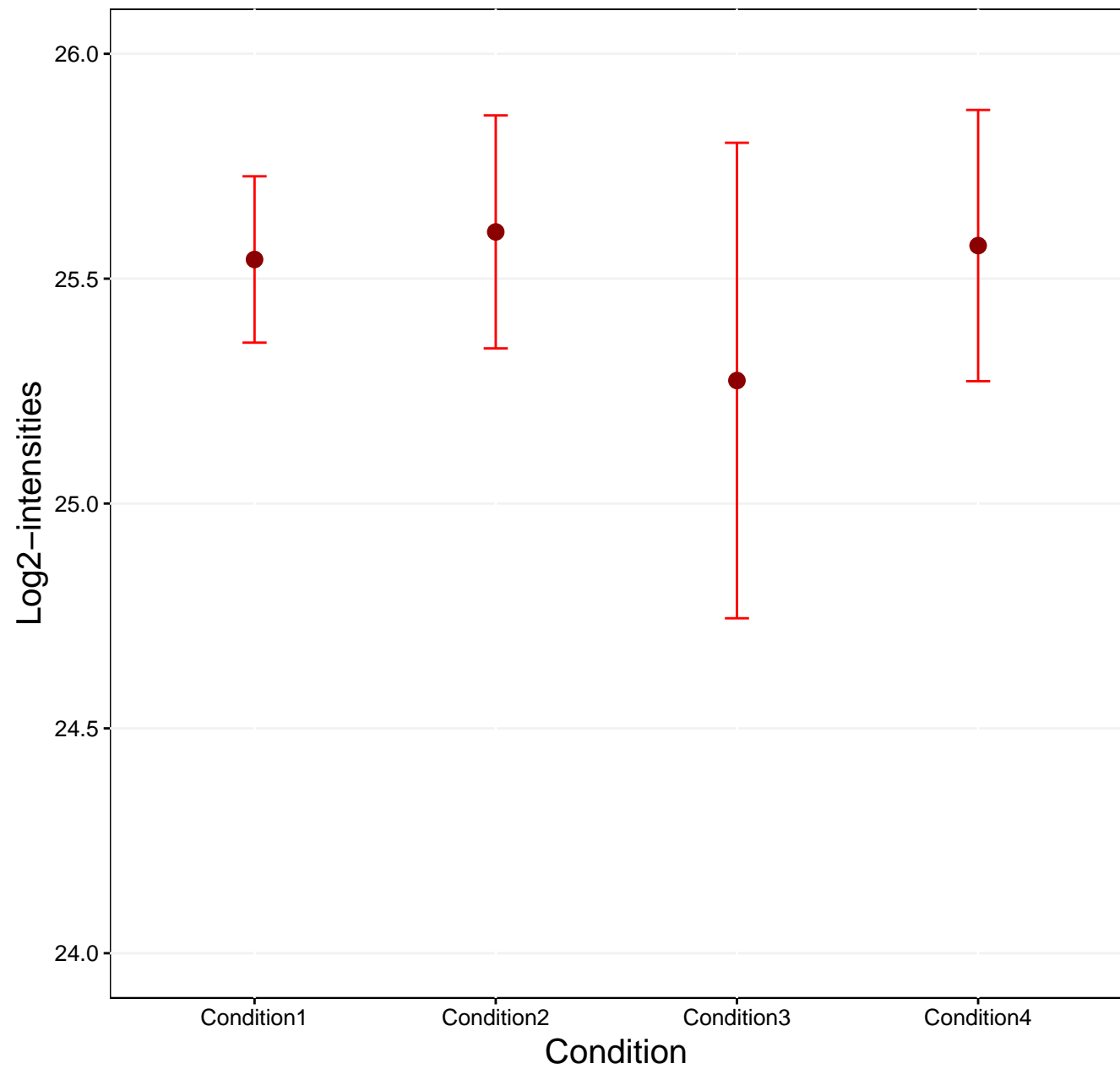
sp|P53067|IMB5_YEAST



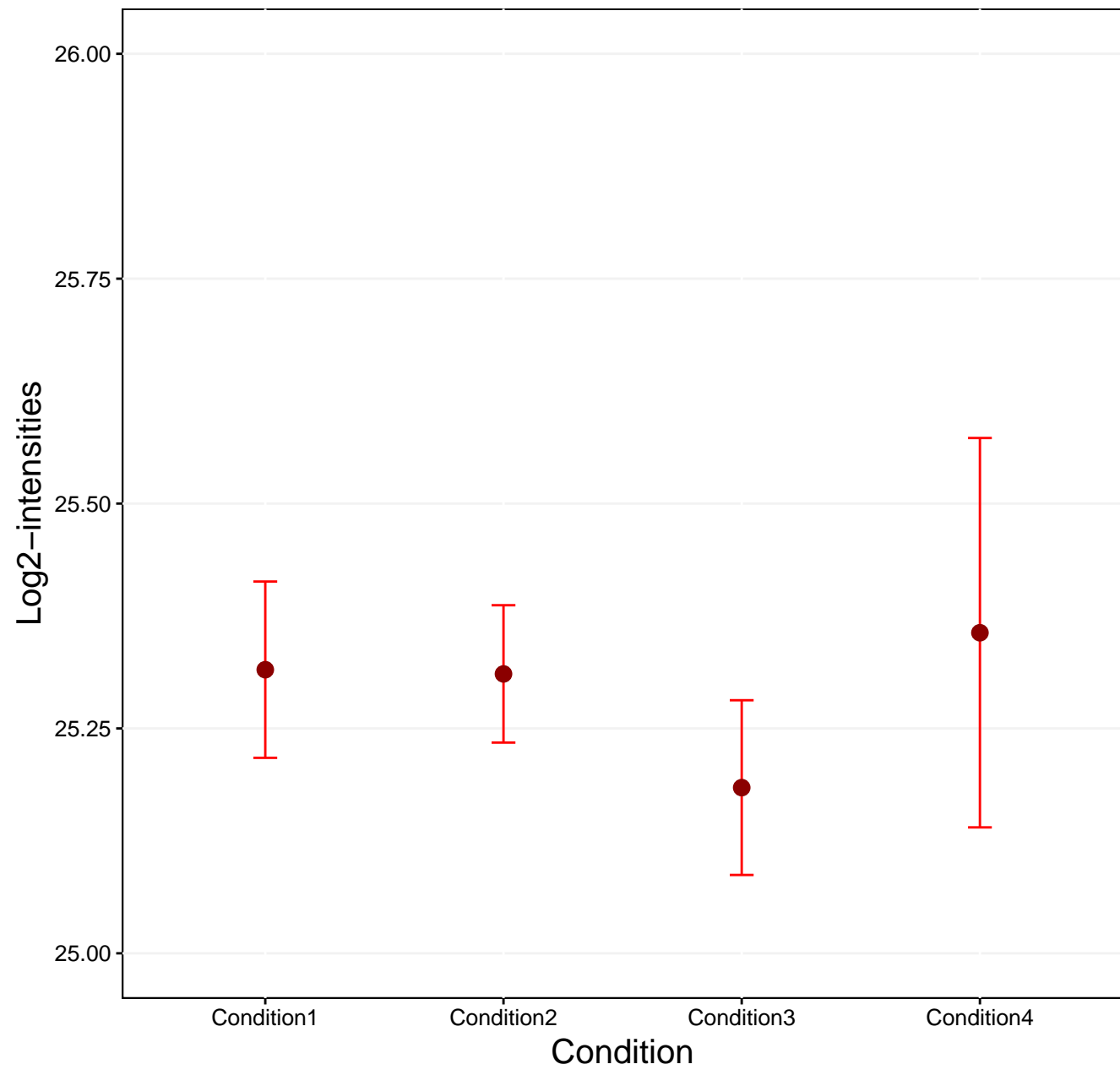
sp|P53072|TAN1_YEAST



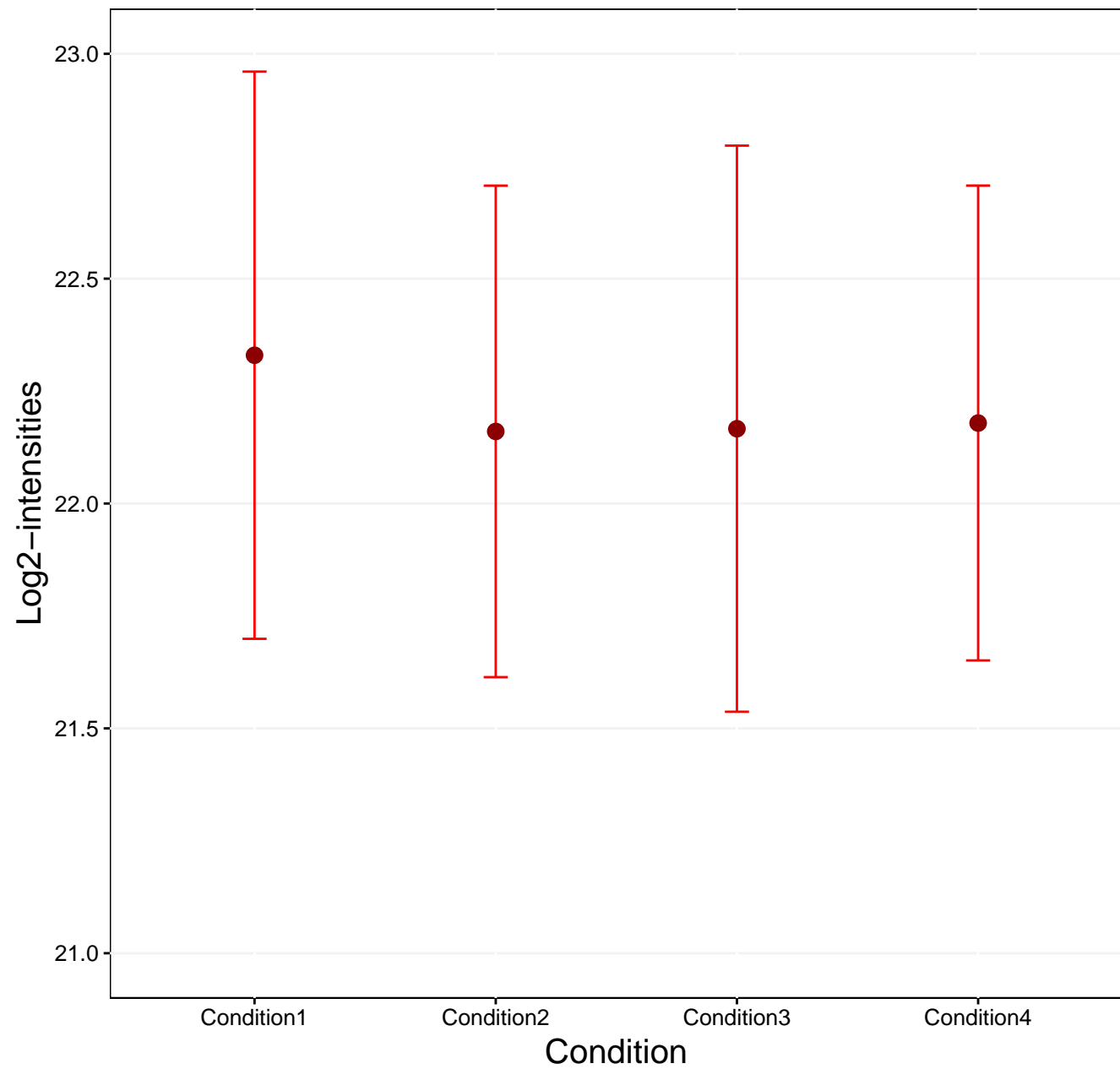
sp|P53073|EMC4_YEAST



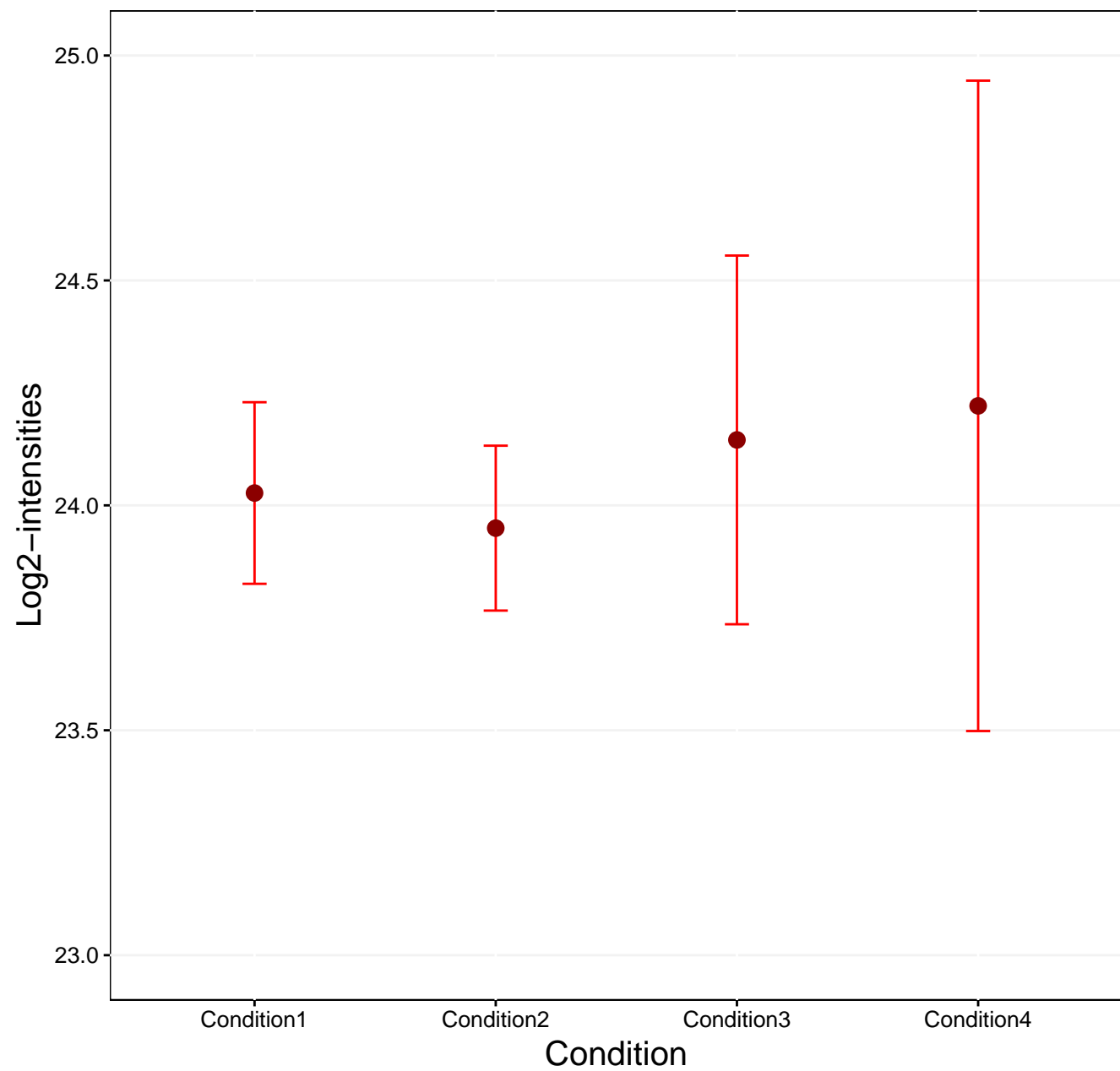
sp|P53075|SHE10_YEAST



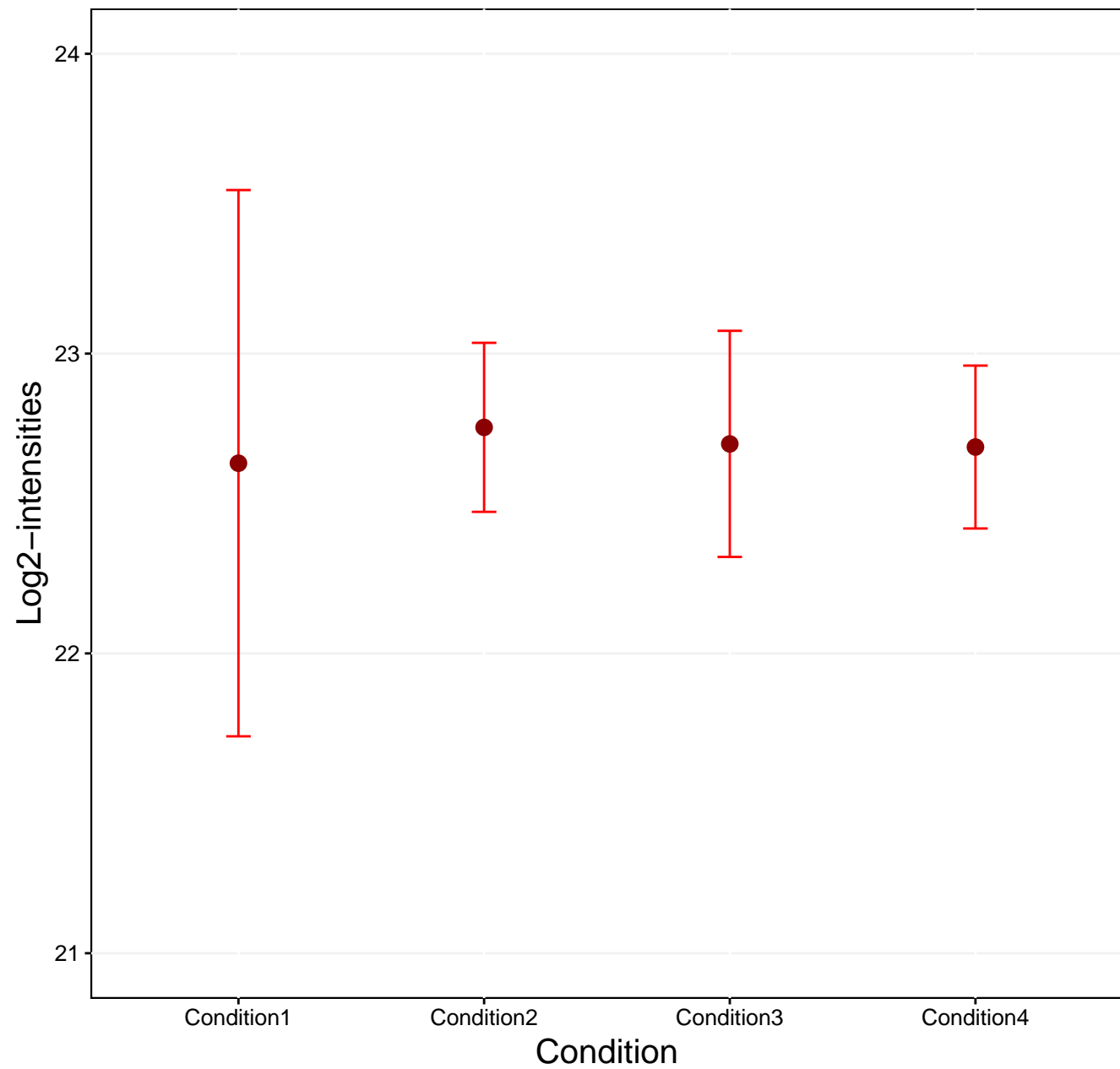
sp|P53076|VID30_YEAST



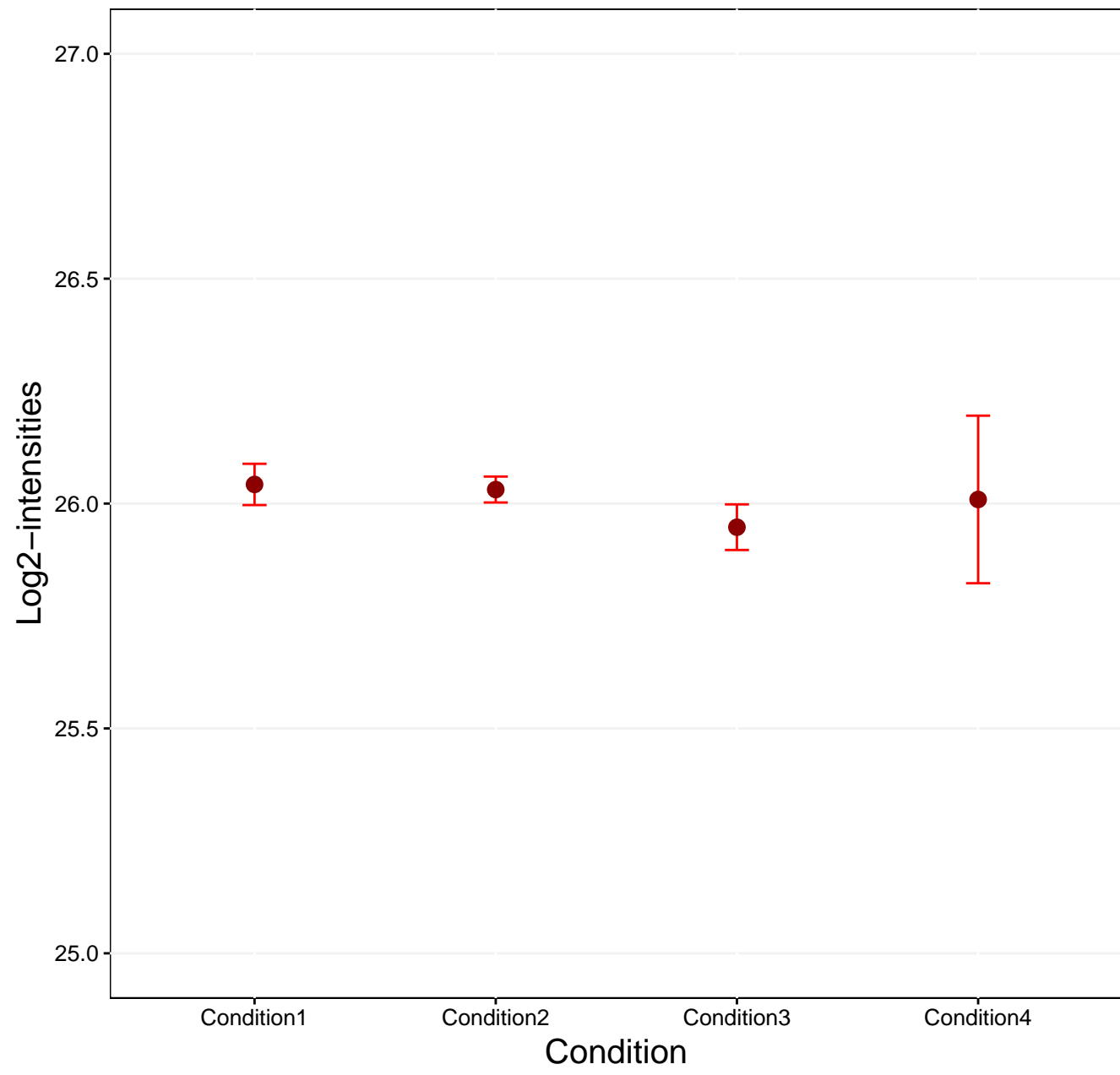
sp|P53078|SDT1_YEAST



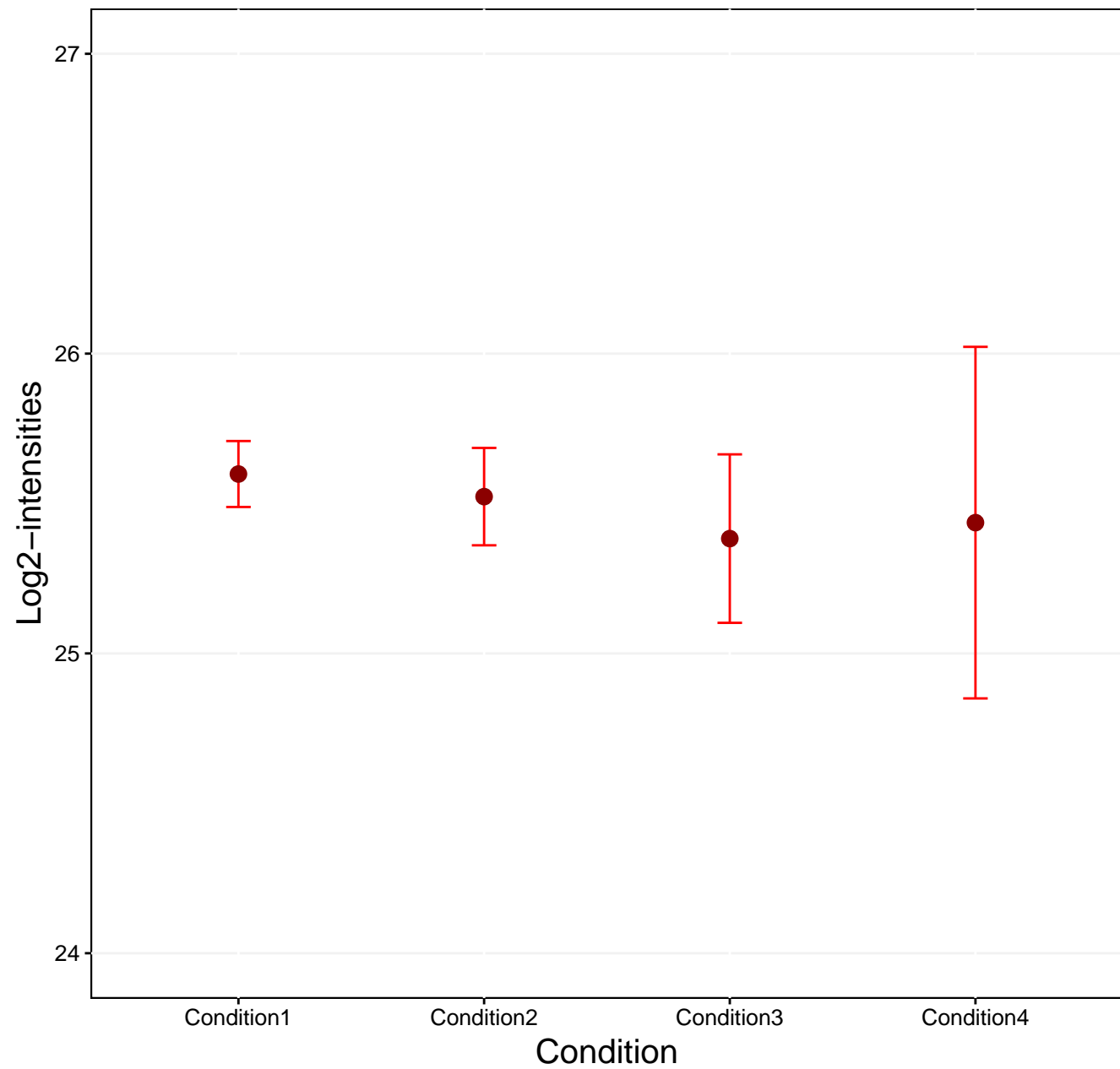
sp|P53079|COG1_YEAST



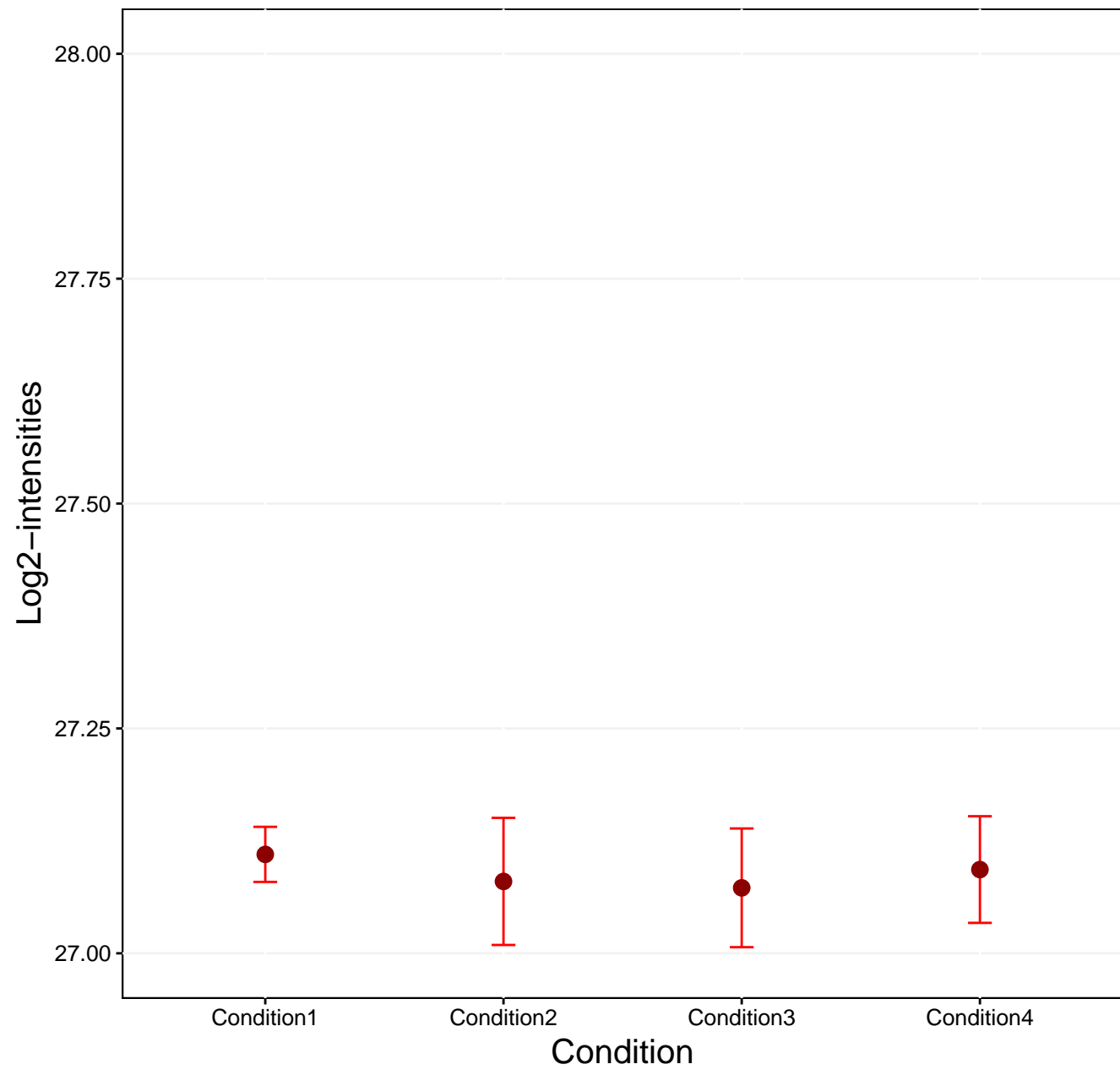
sp|P53081|GTPC1_YEAST



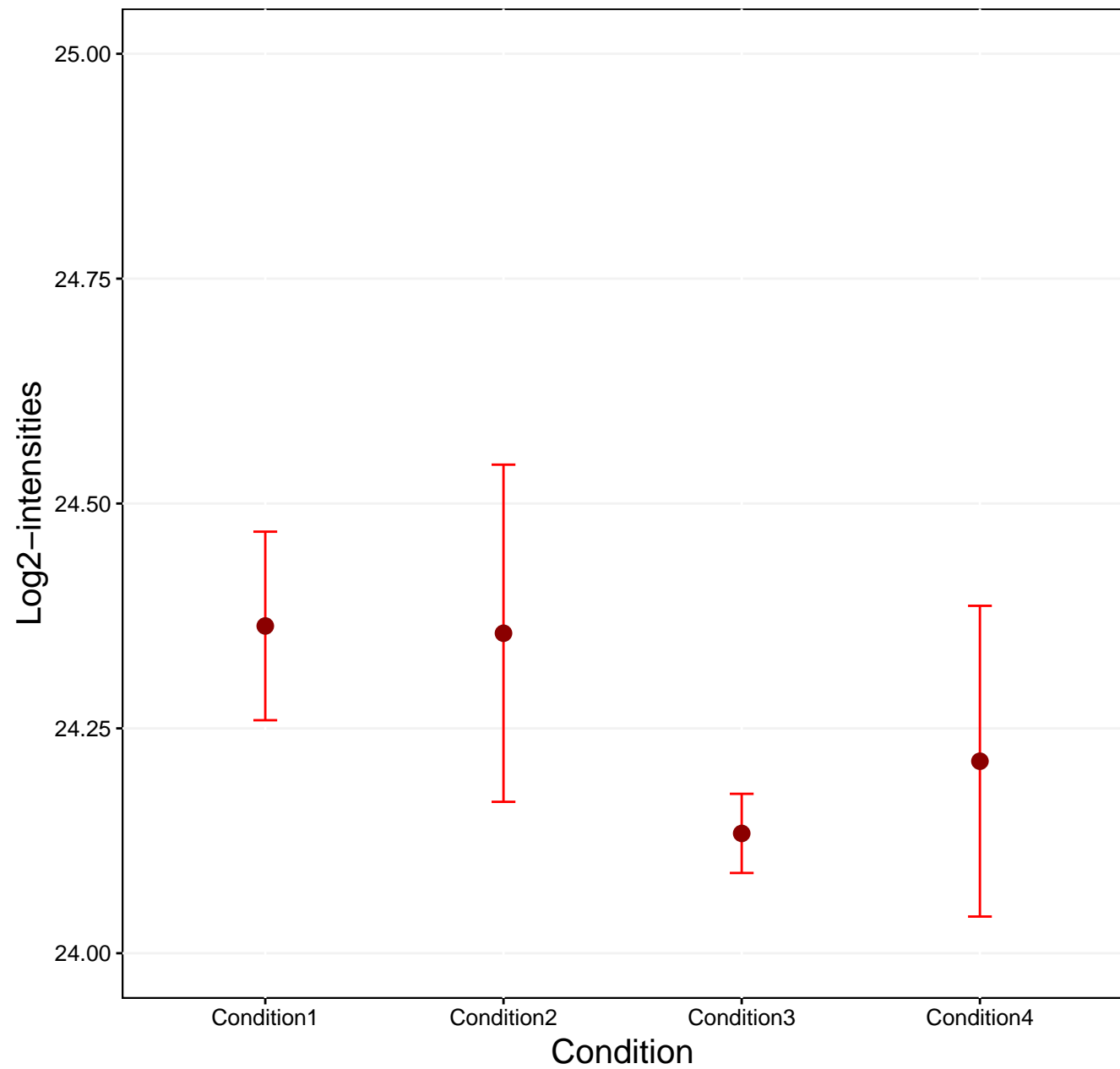
sp|P53082|FRA2_YEAST



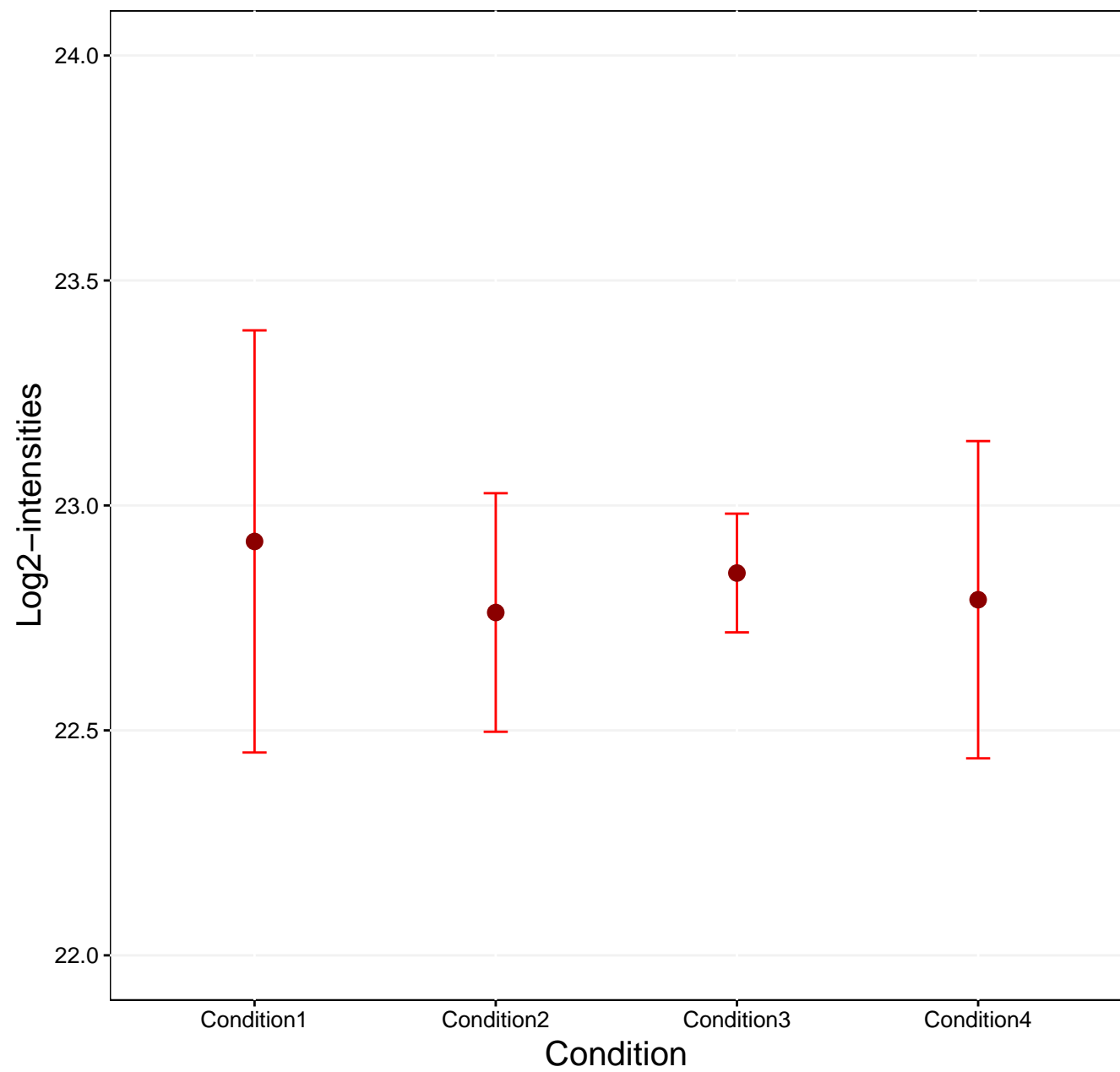
sp|P53090|ARO8_YEAST



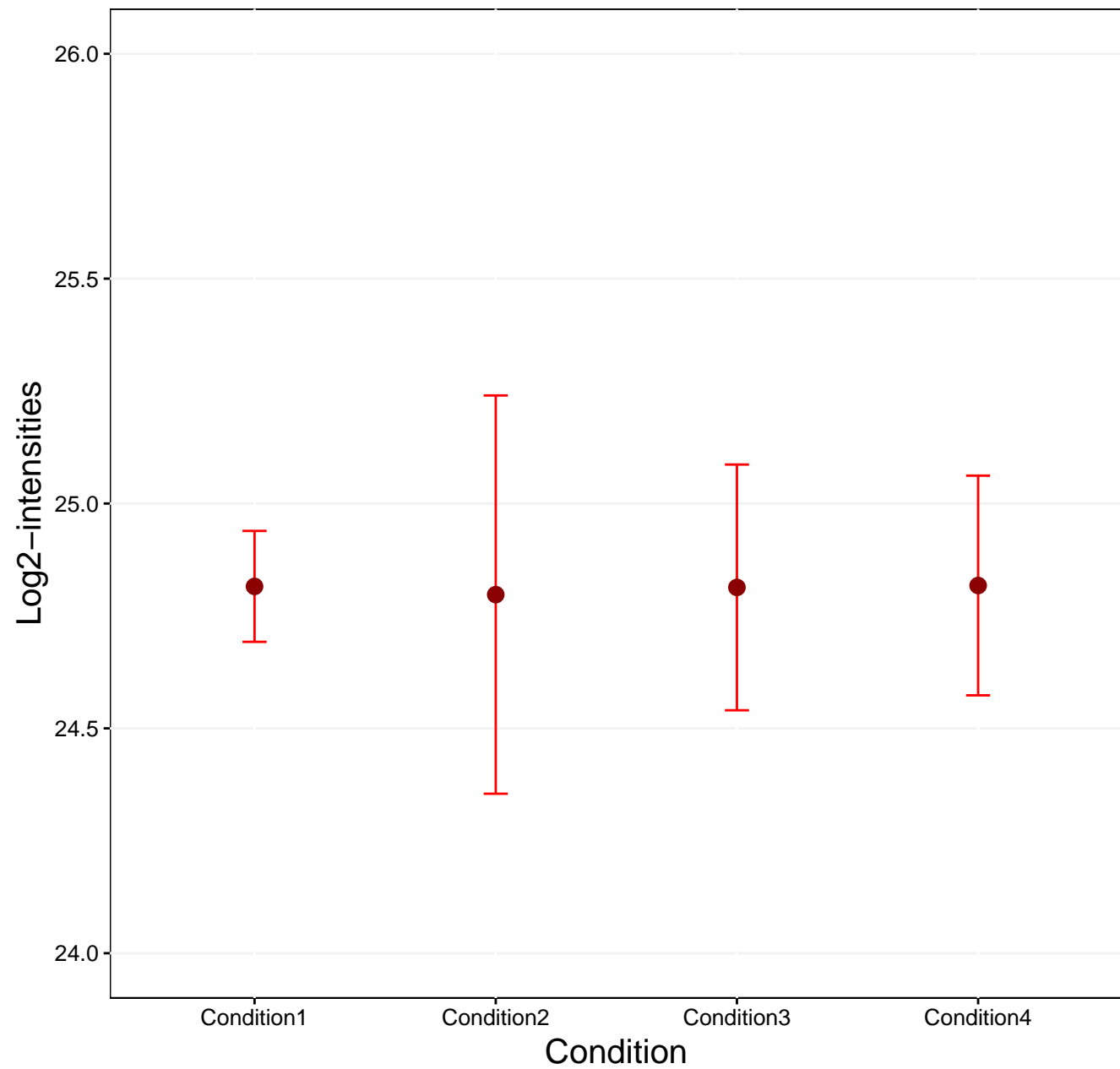
sp|P53091|MCM6_YEAST



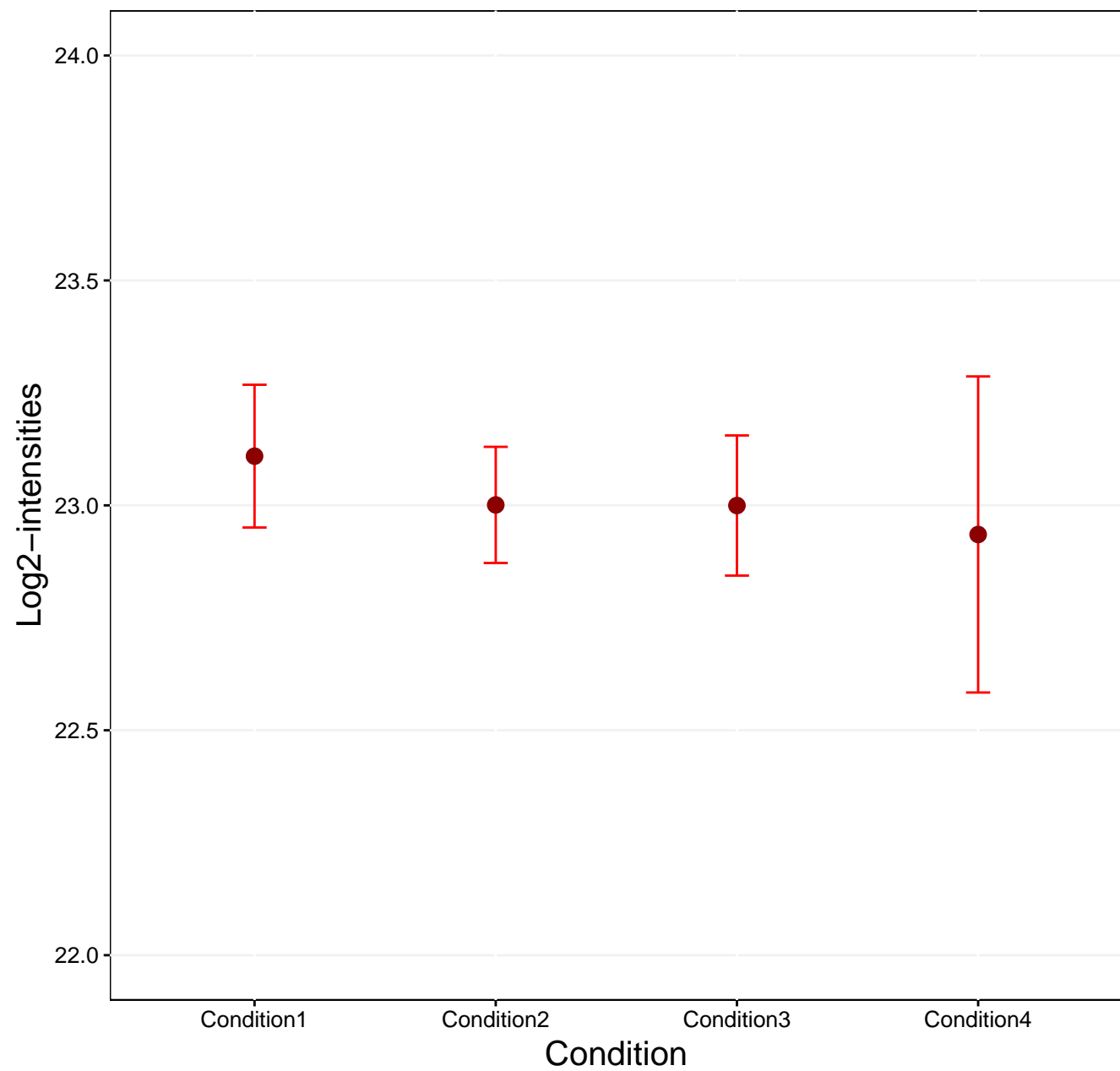
sp|P53094|MDS3_YEAST



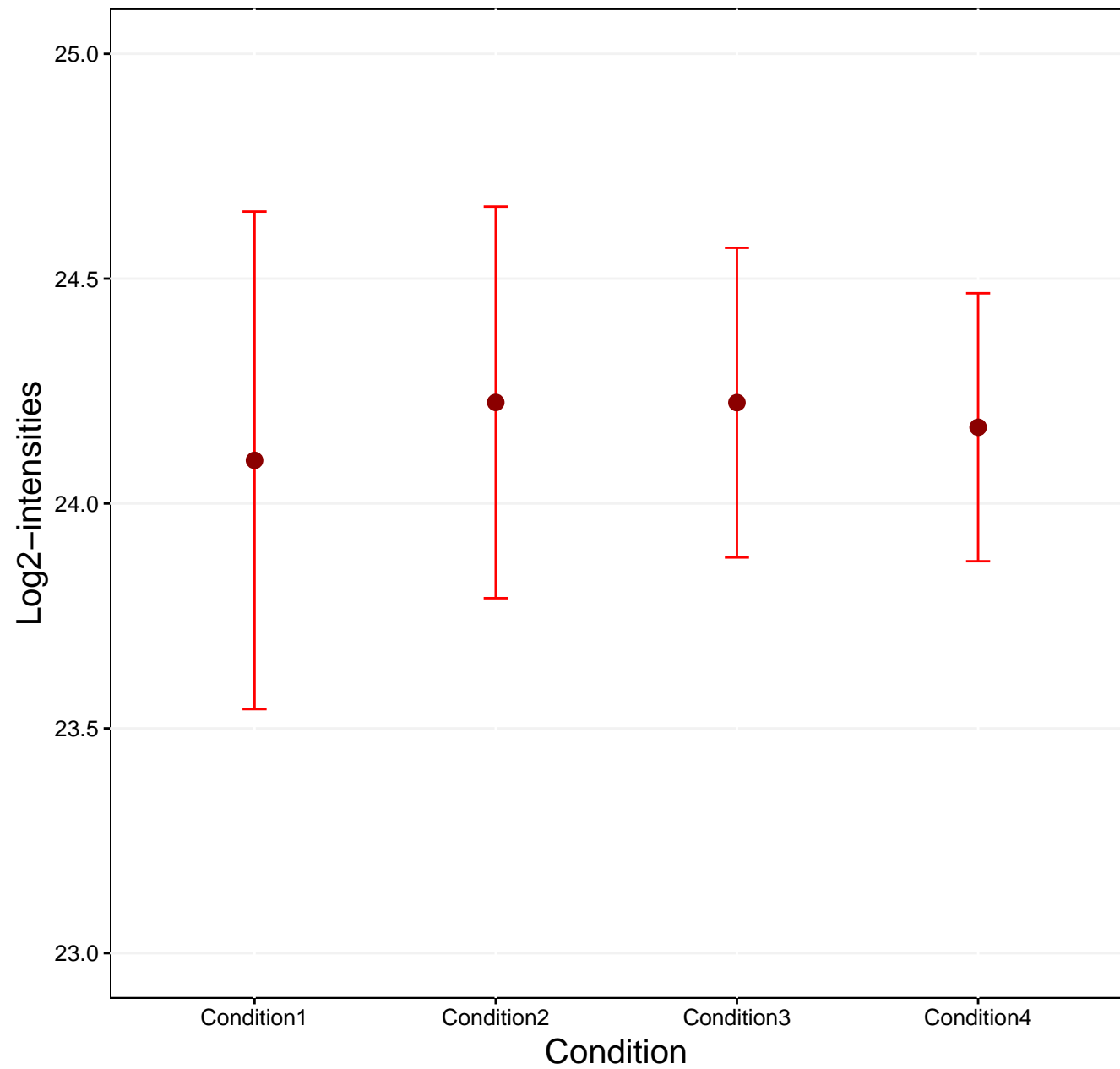
sp|P53095|DSD1_YEAST



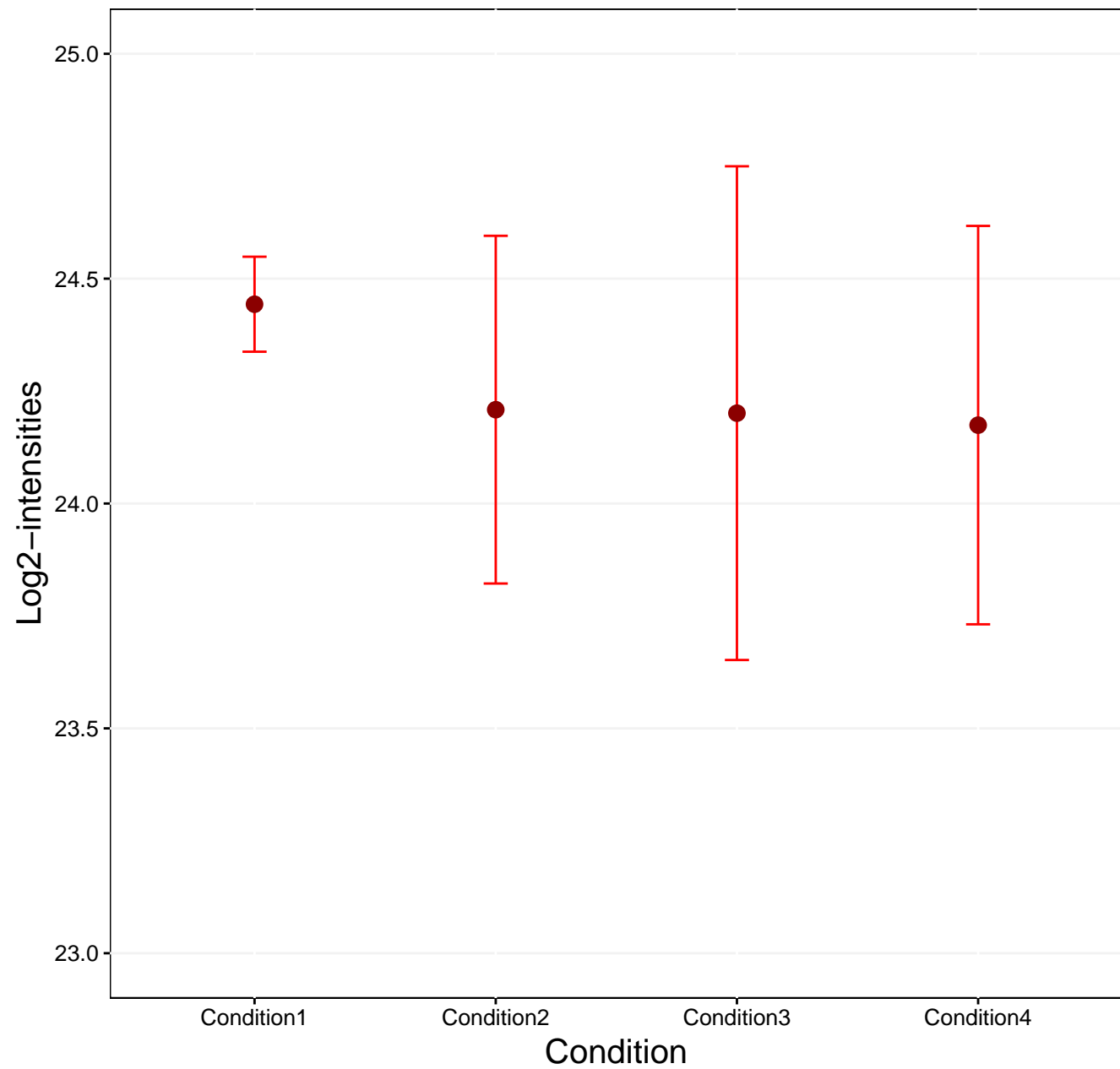
sp|P53100|YGT5_YEAST



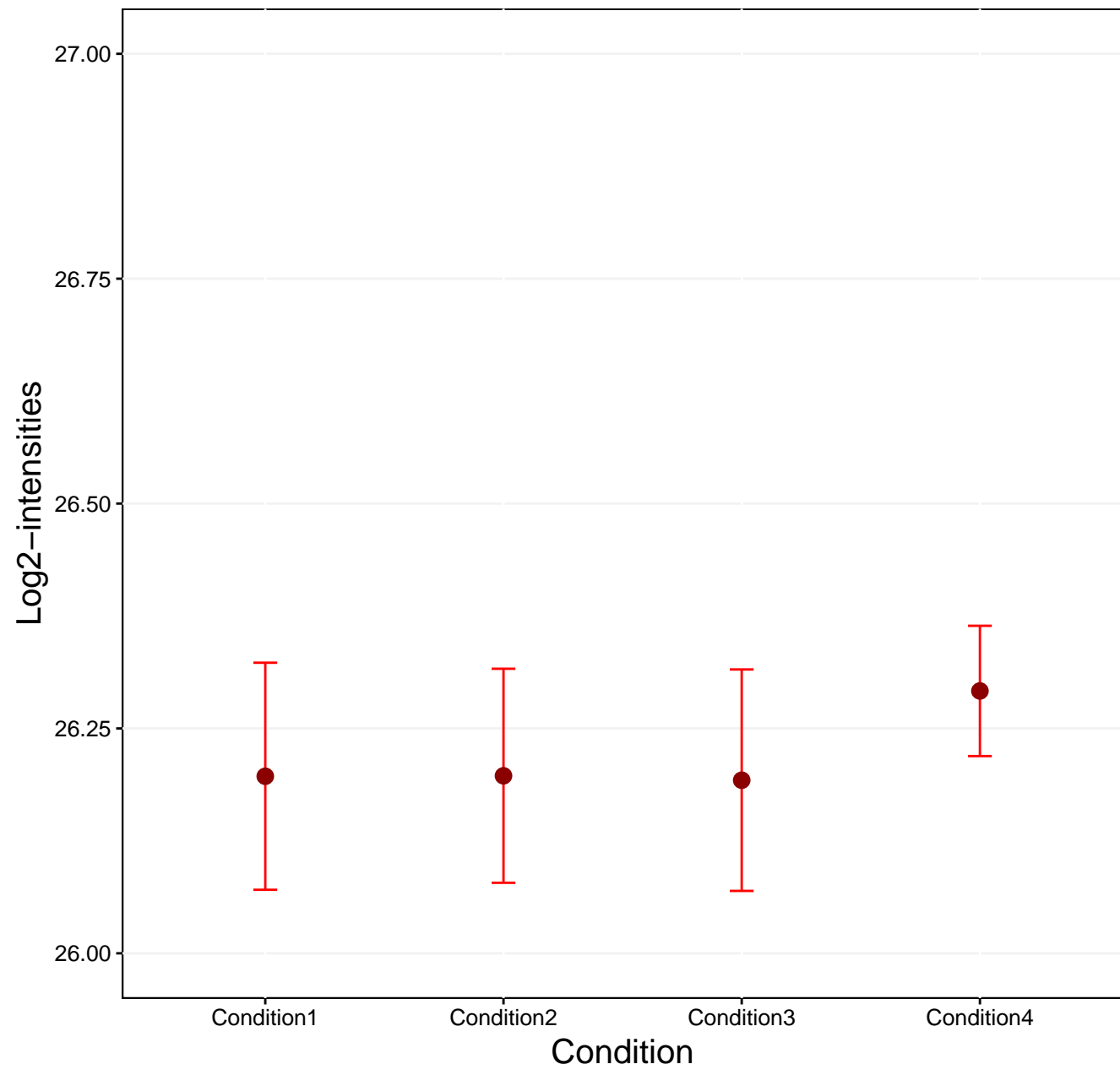
sp|P53107|YRB30_YEAST



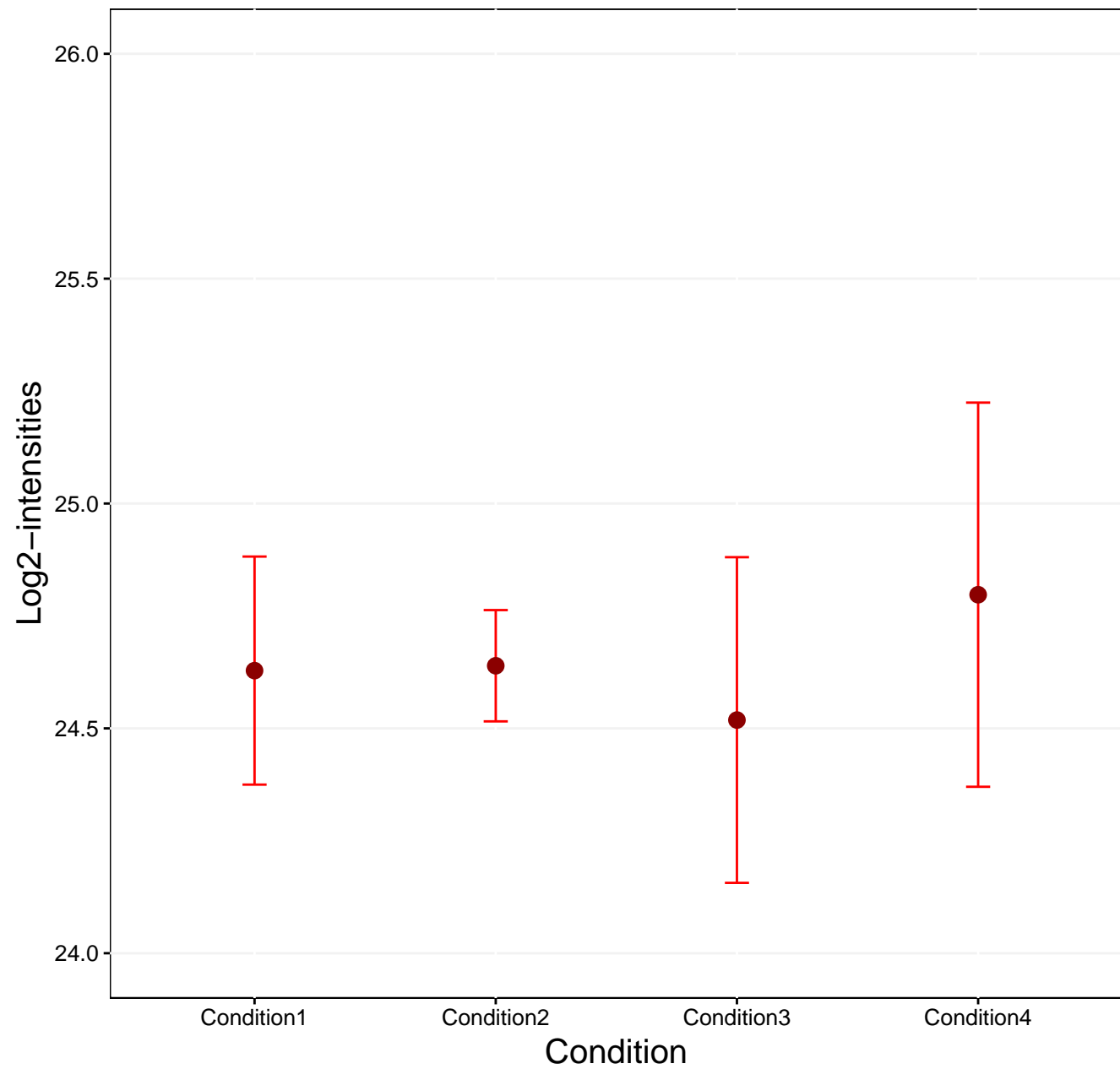
sp|P53110|YGP9_YEAST



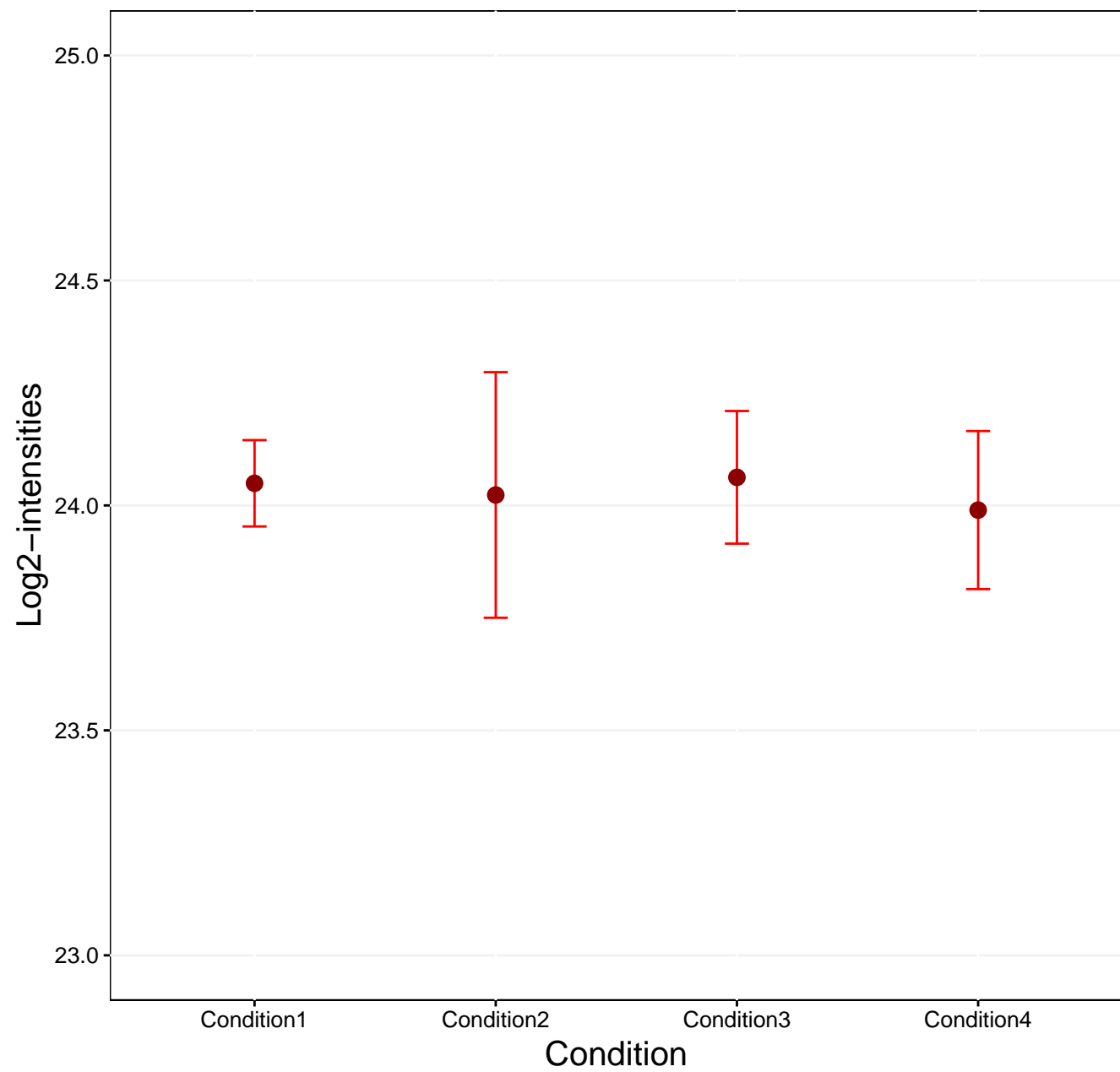
sp|P53111|ARI1_YEAST



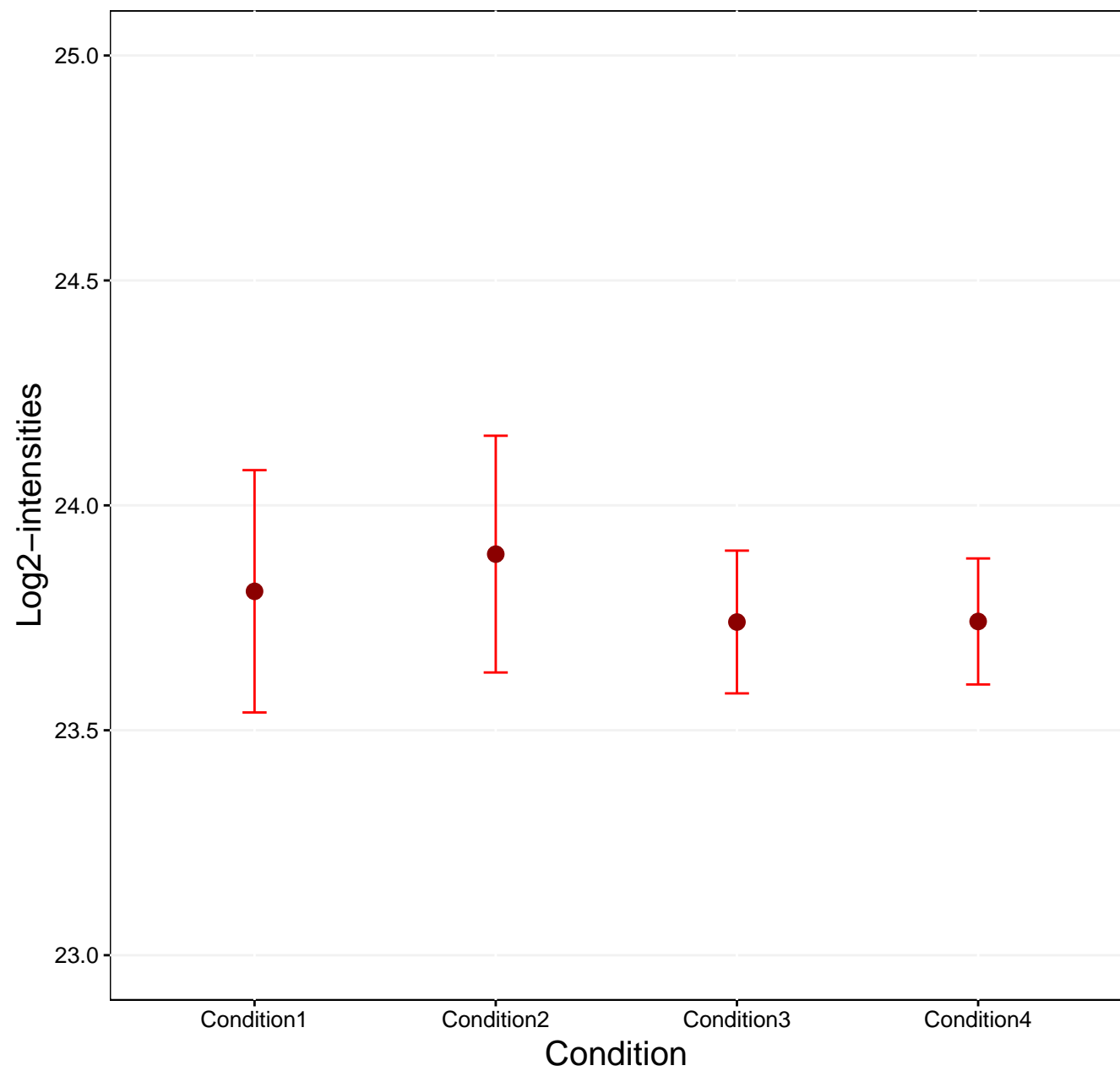
sp|P53112|PEX14_YEAST



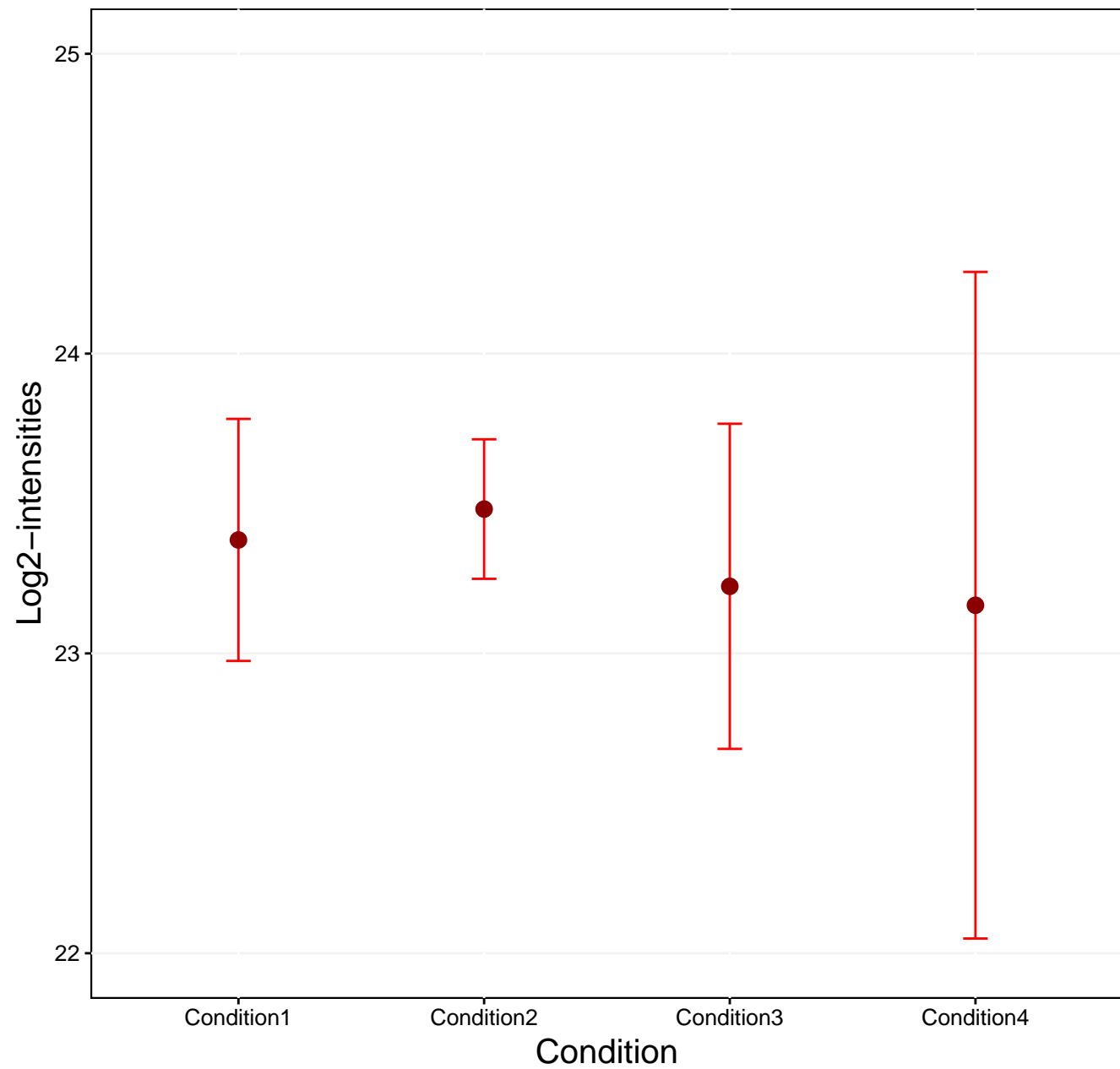
sp|P53114|MED5_YEAST



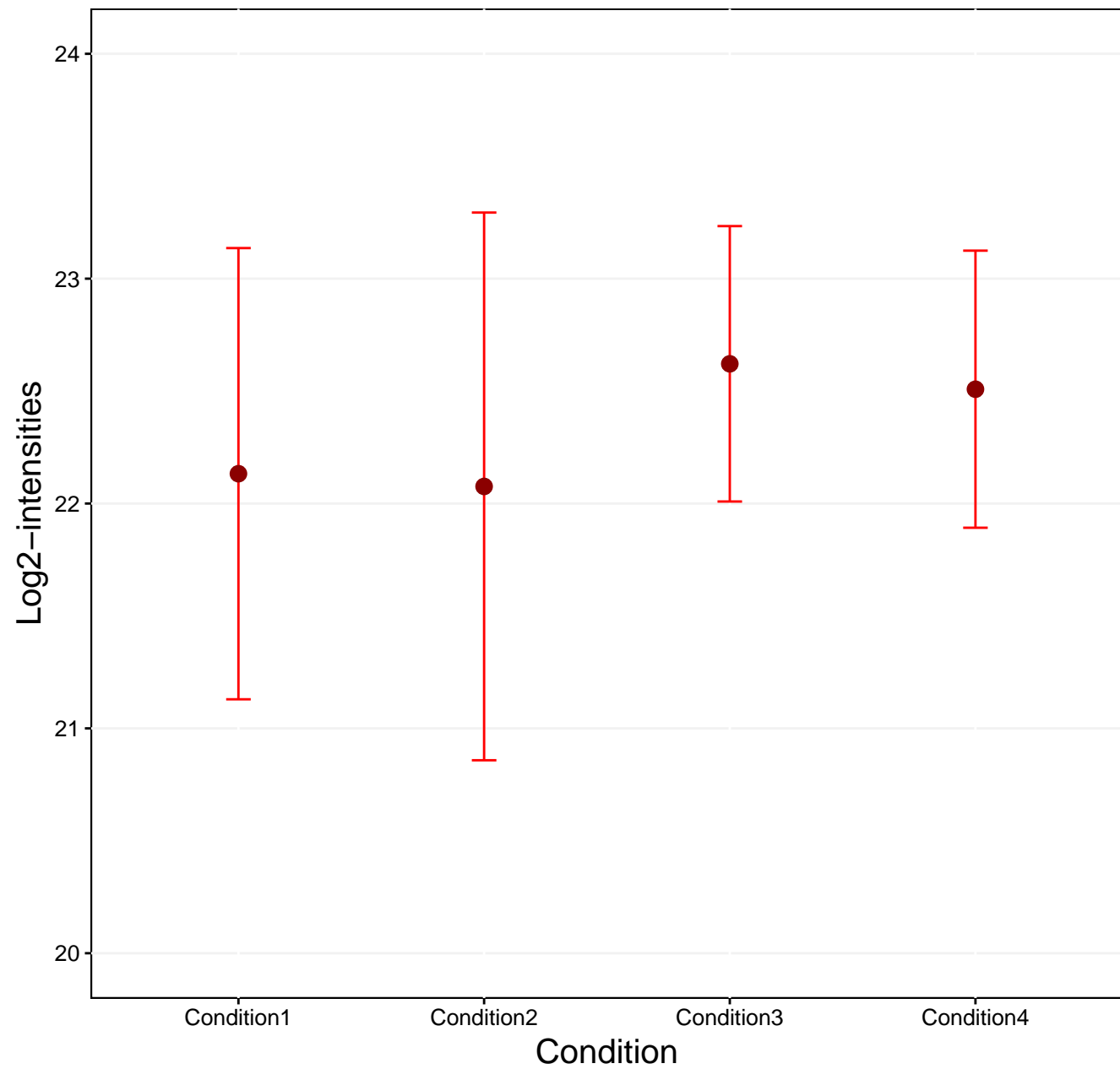
sp|P53115|INO80_YEAST



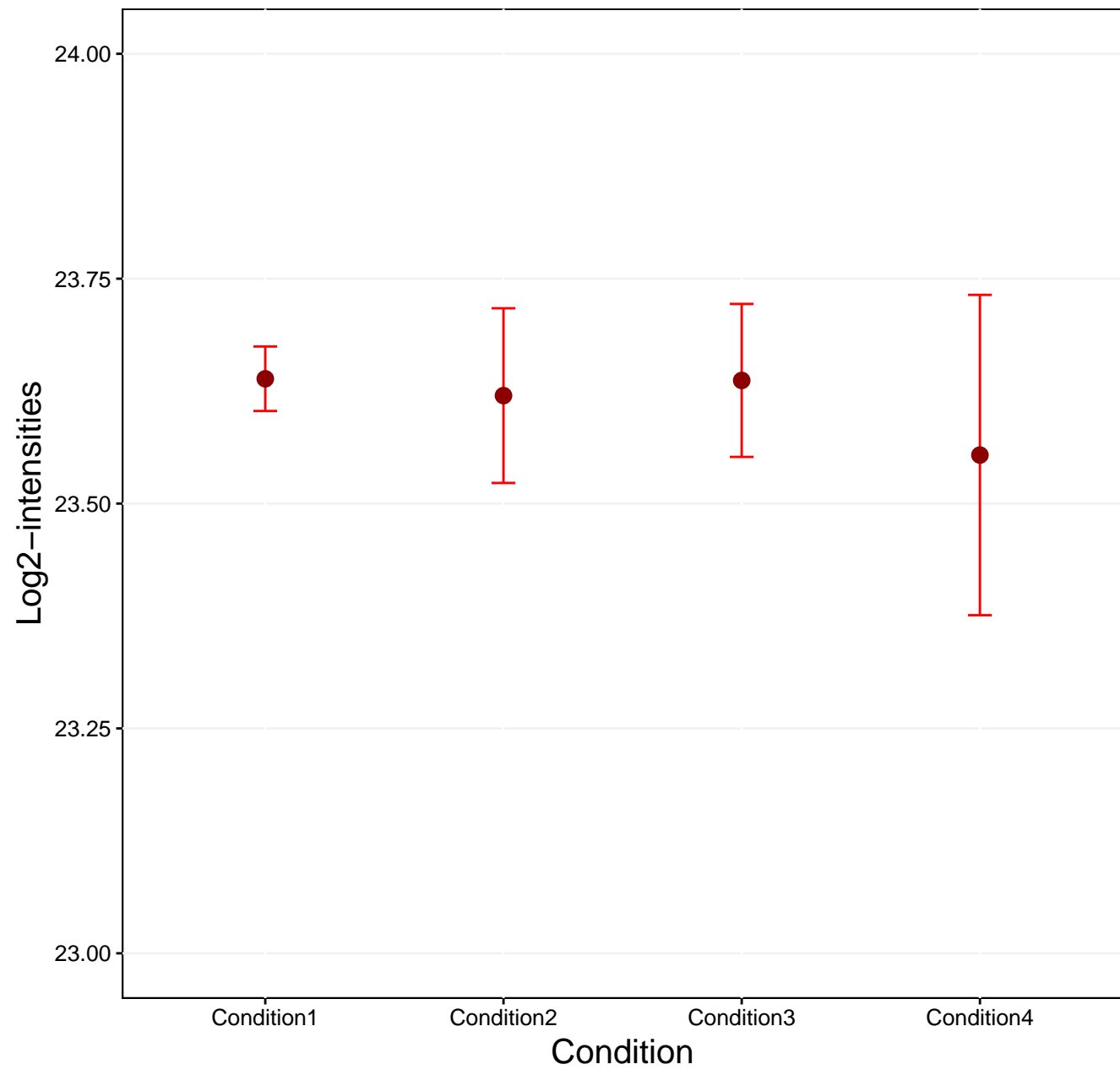
sp|P53119|HUL5_YEAST



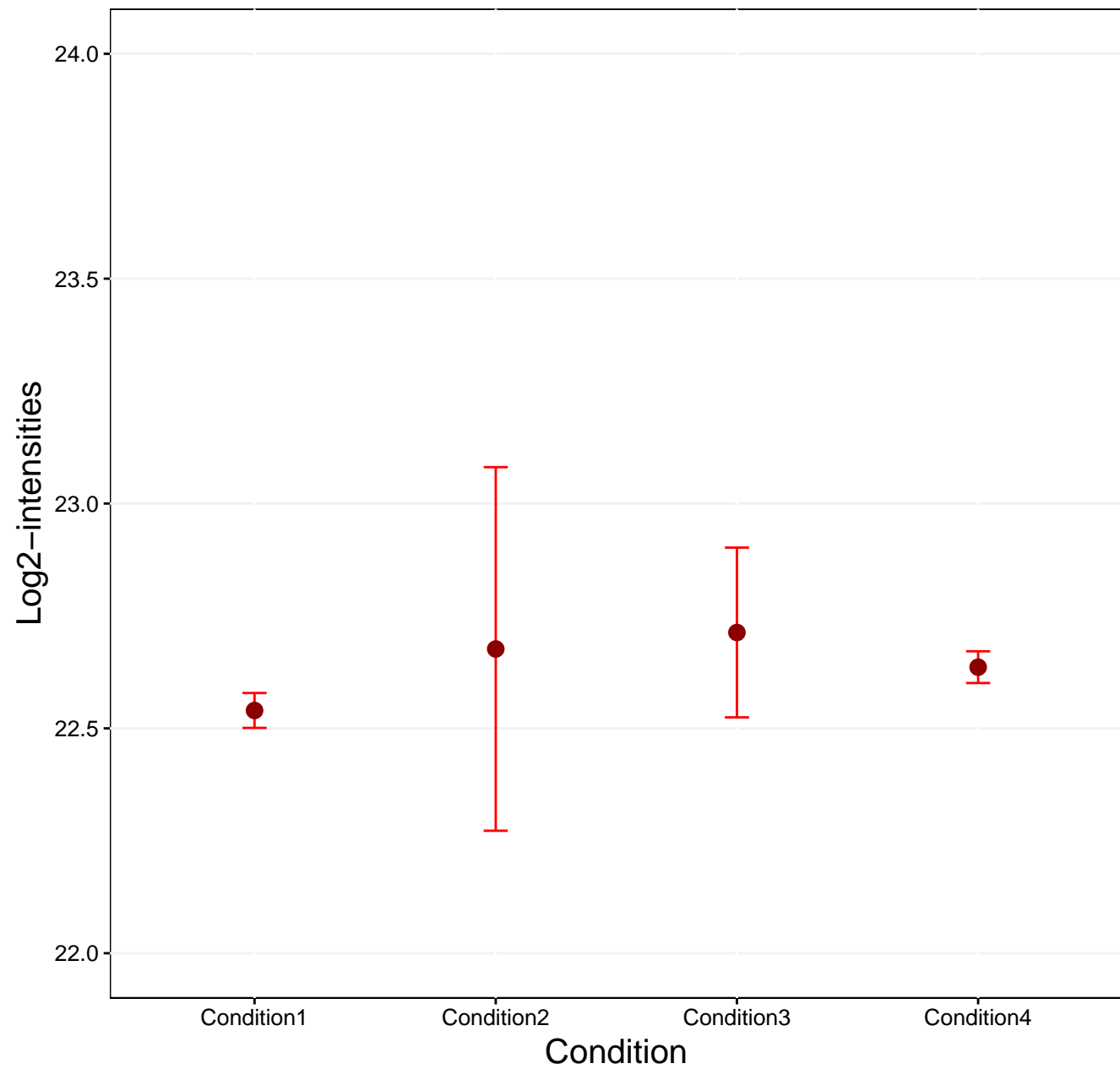
sp|P53120|YGO0_YEAST



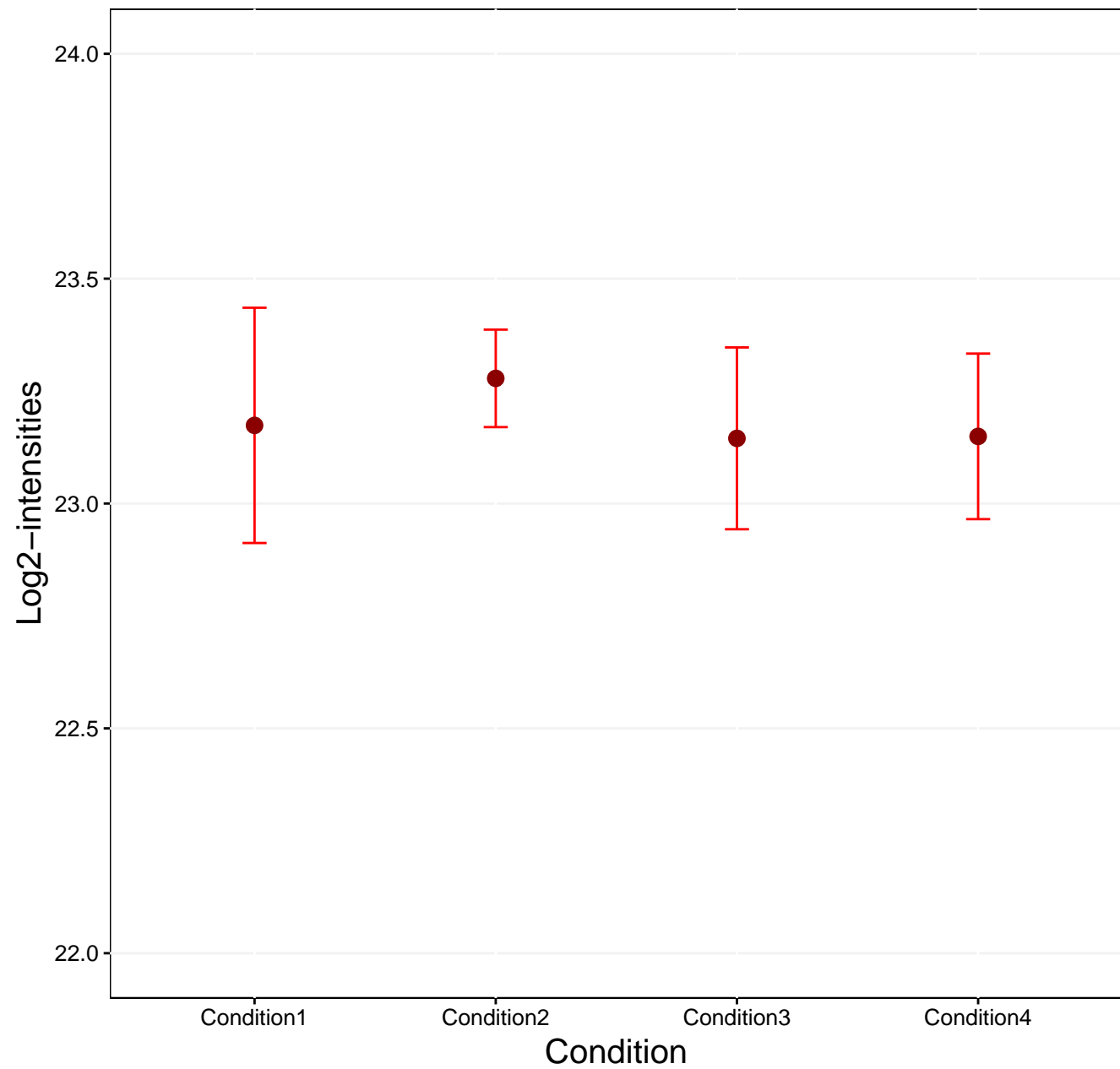
sp|P53121|FLC3_YEAST



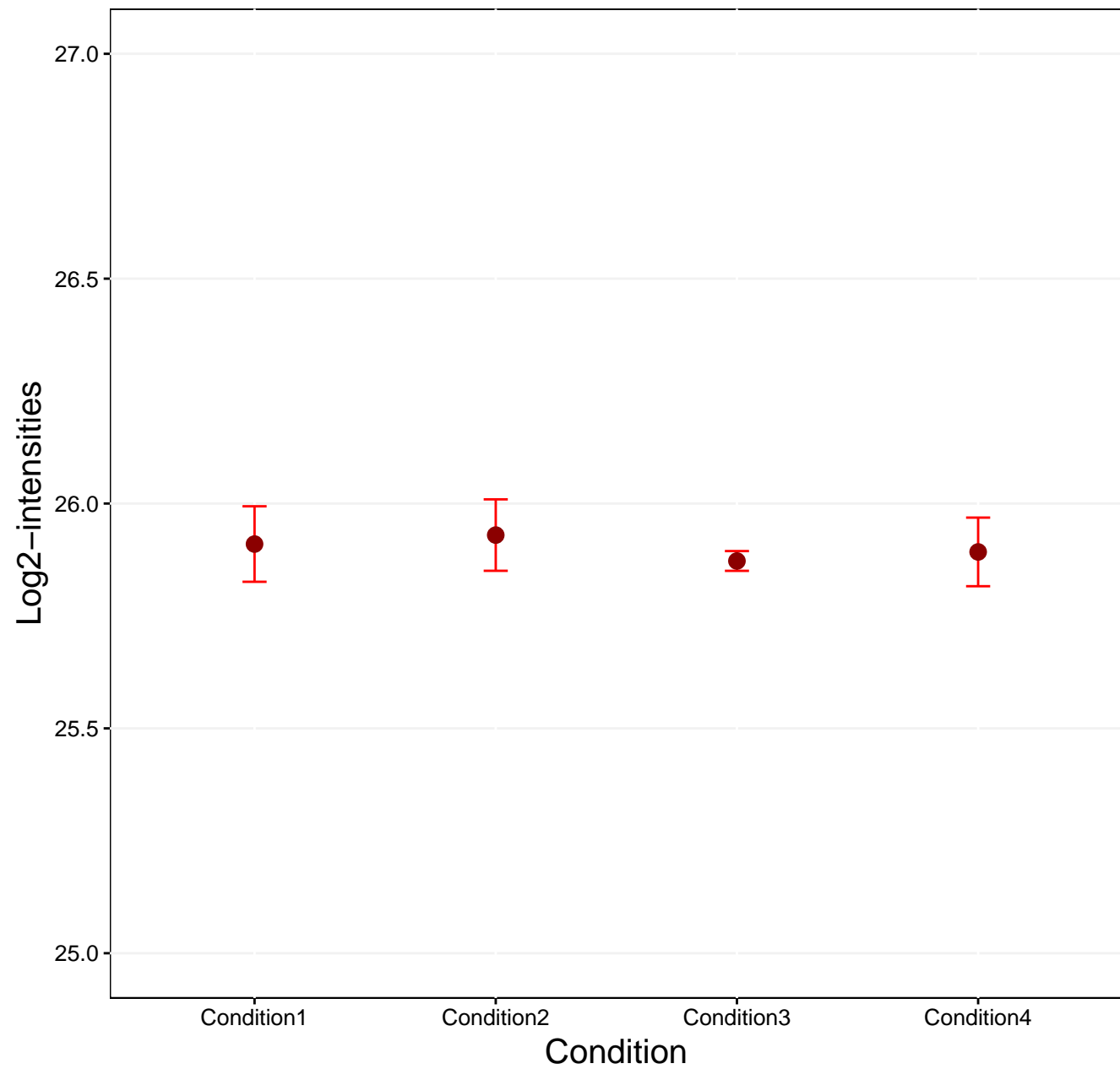
sp|P53125|ITC1_YEAST



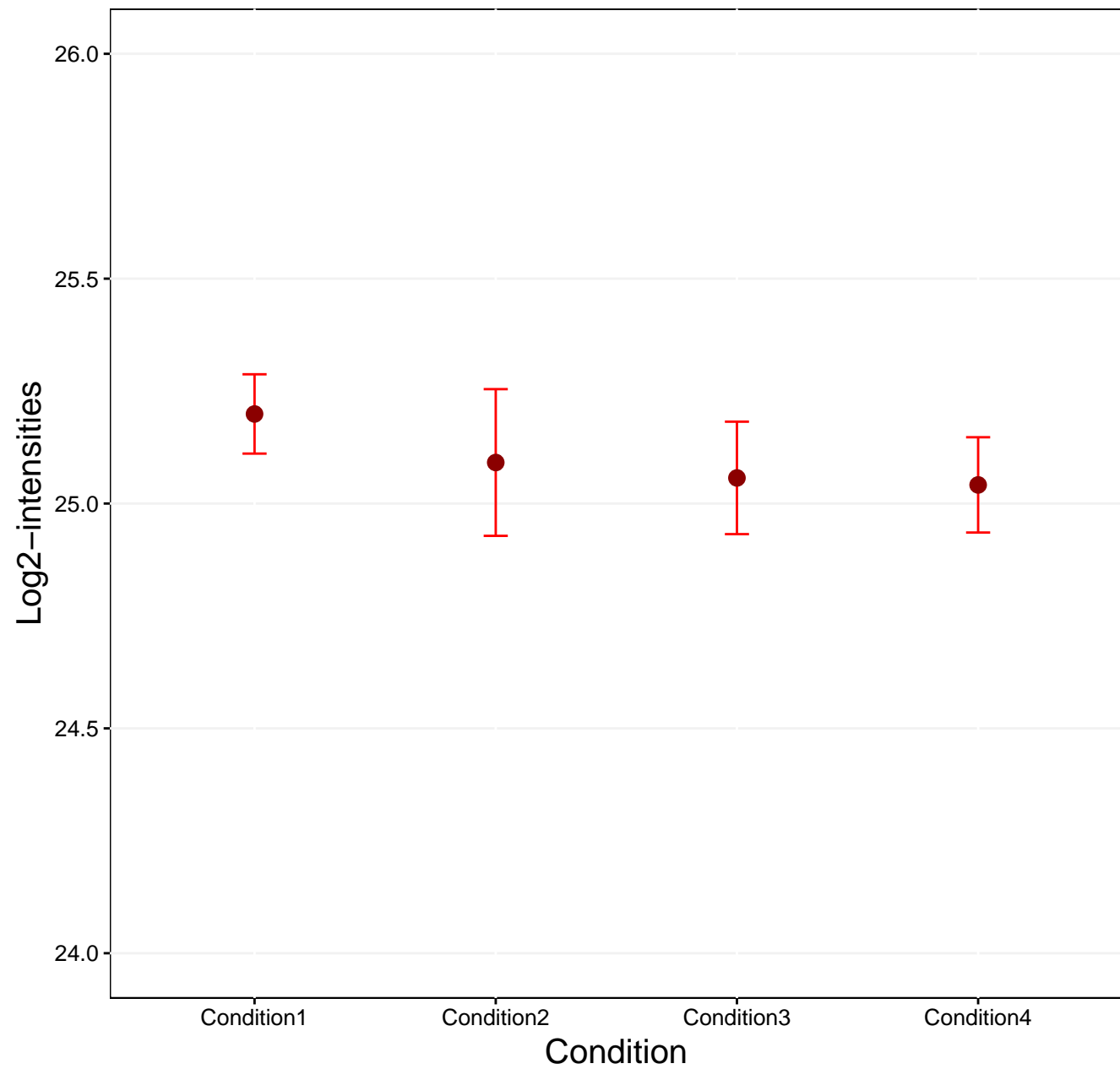
sp|P53128|MTHR2_YEAST



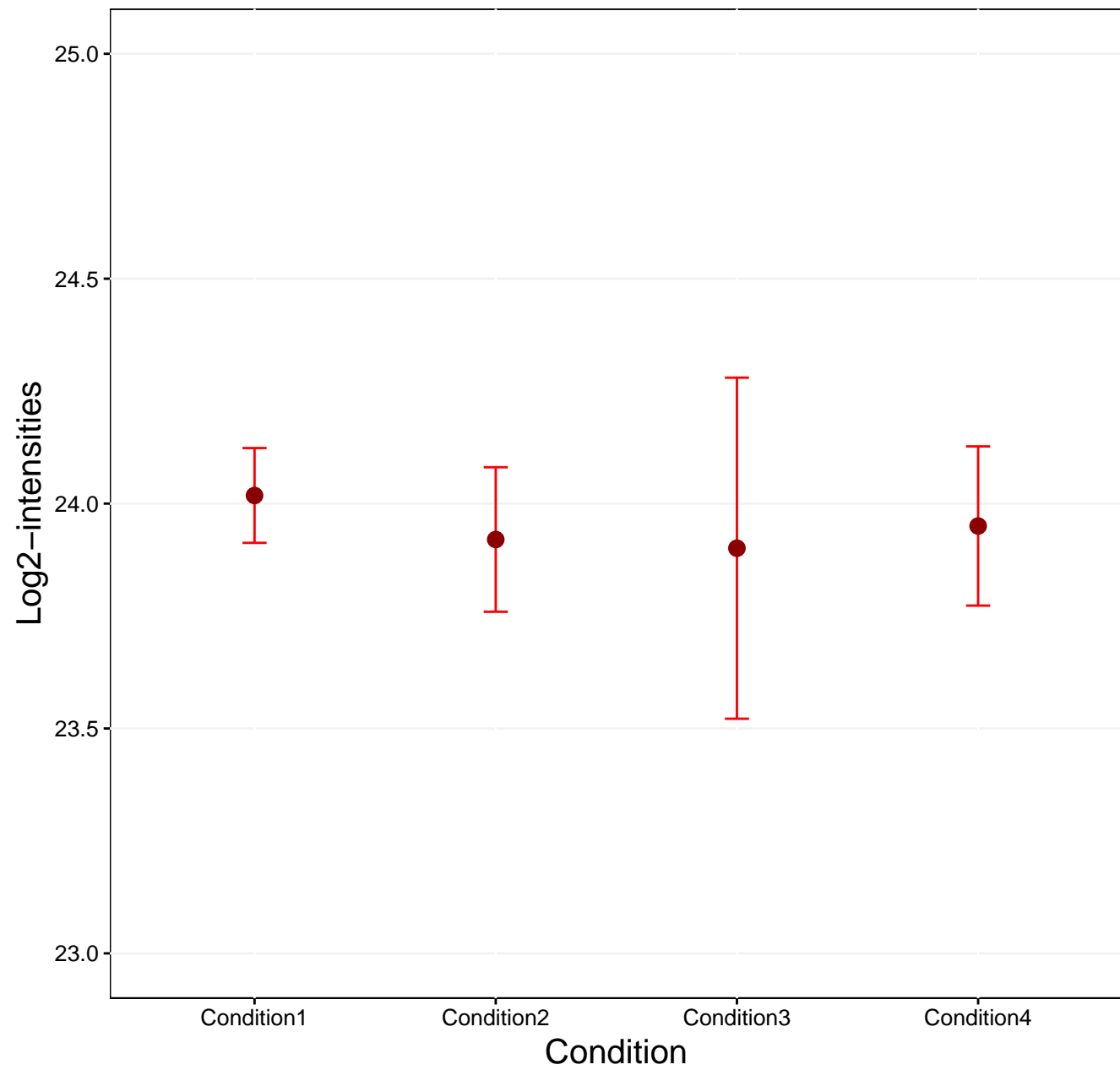
sp|P53131|PRP43_YEAST



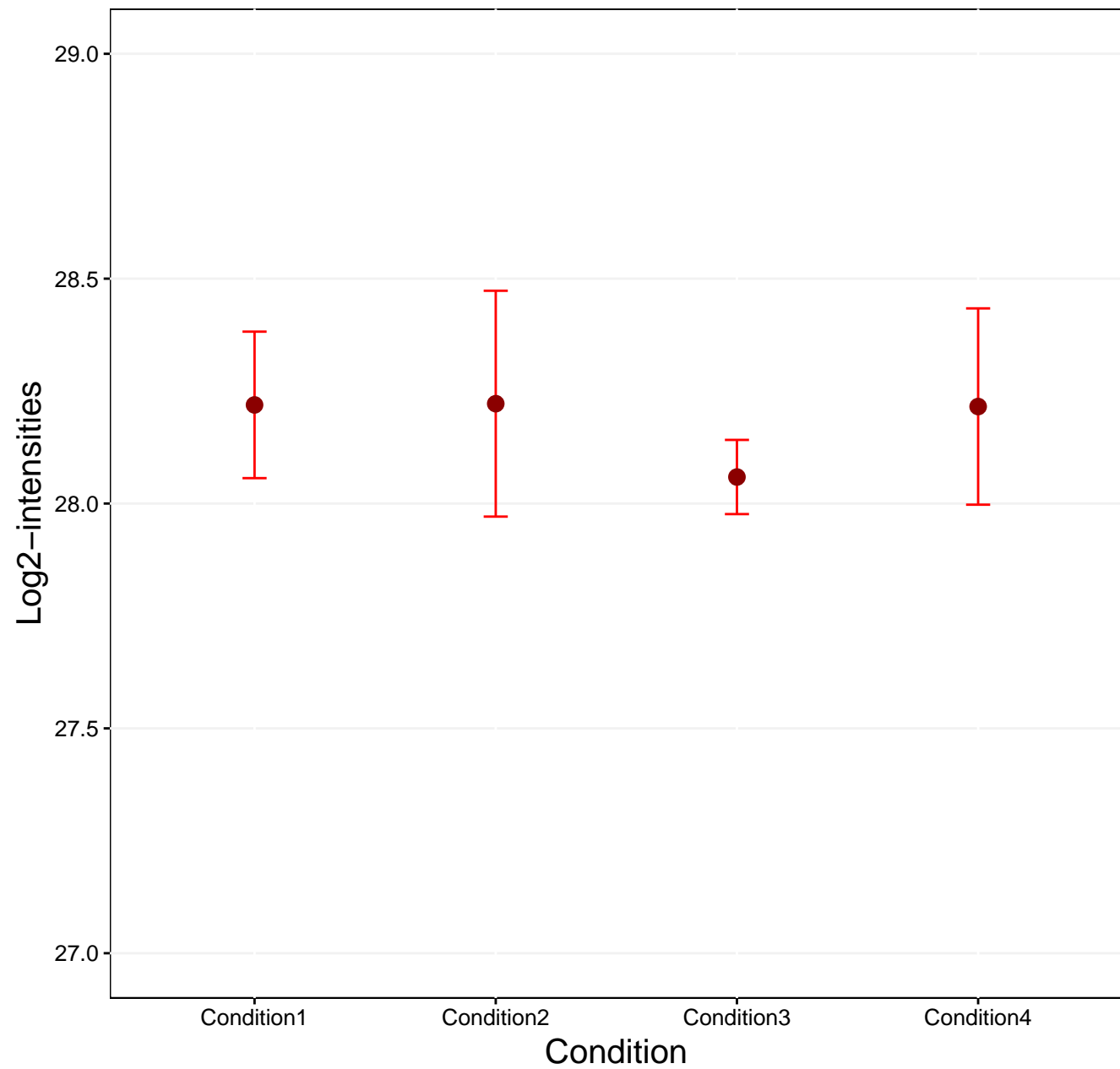
sp|P53136|NSA1_YEAST



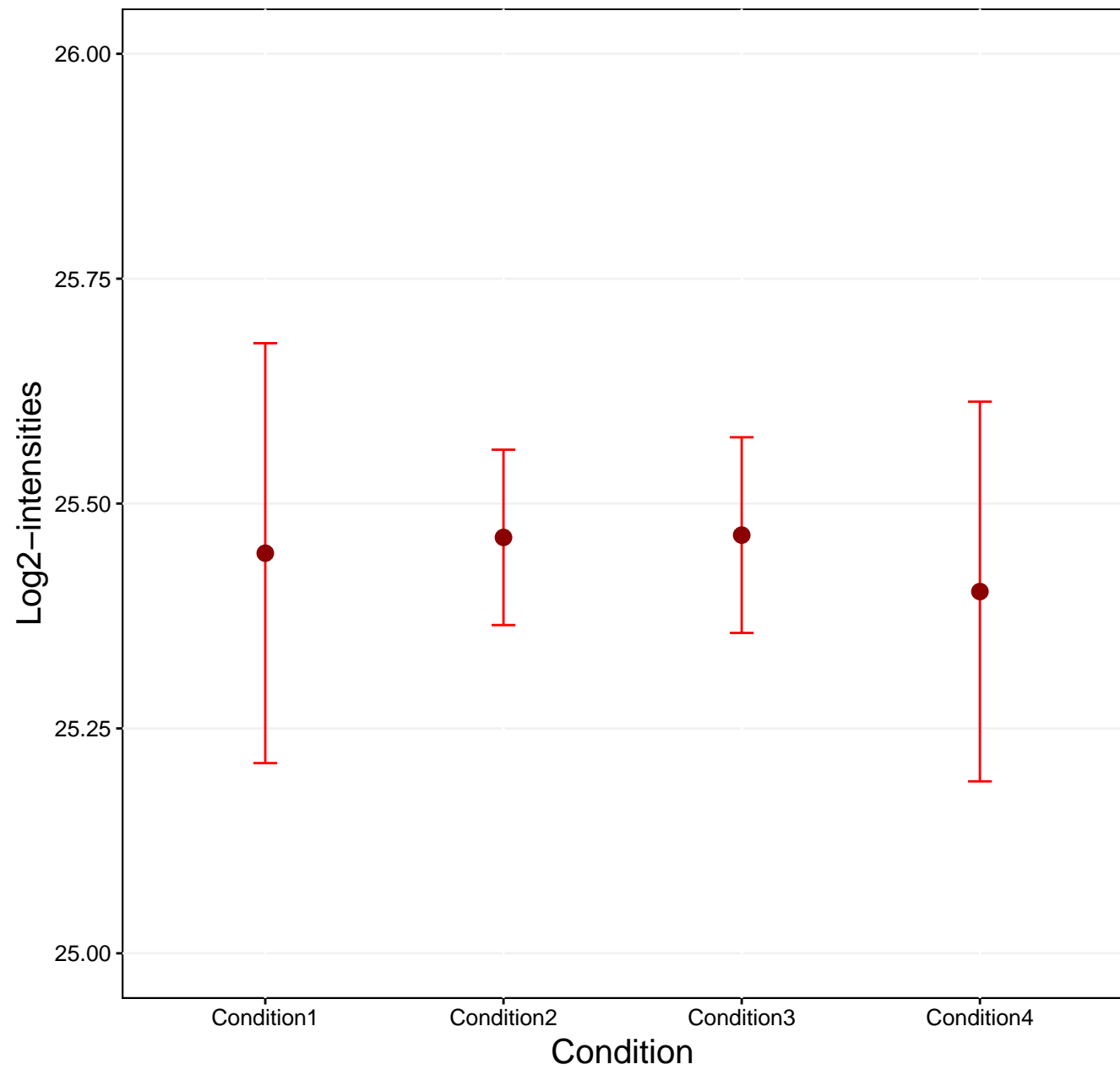
sp|P53140|RMD9_YEAST



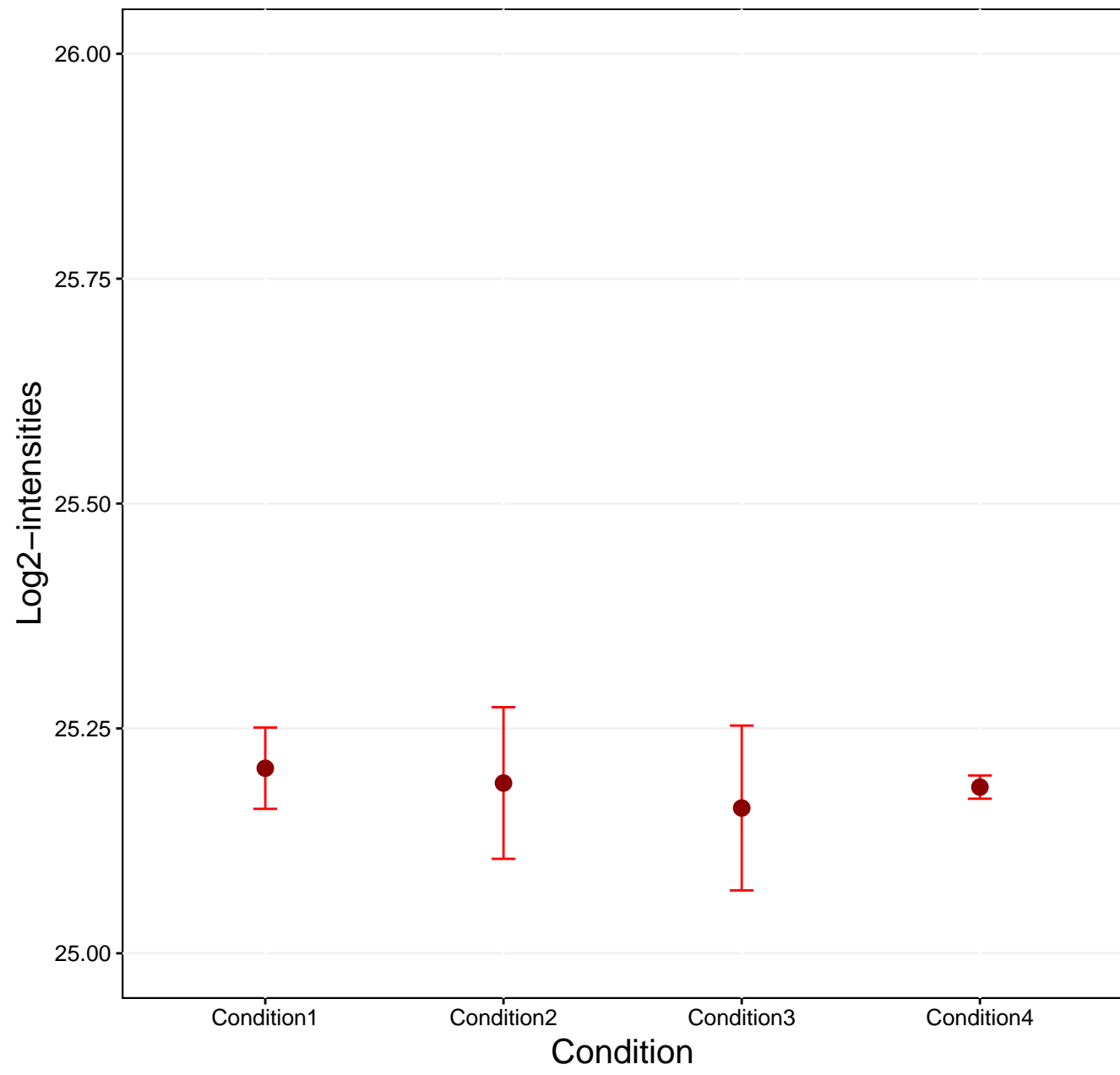
sp|P53141|MLC1_YEAST



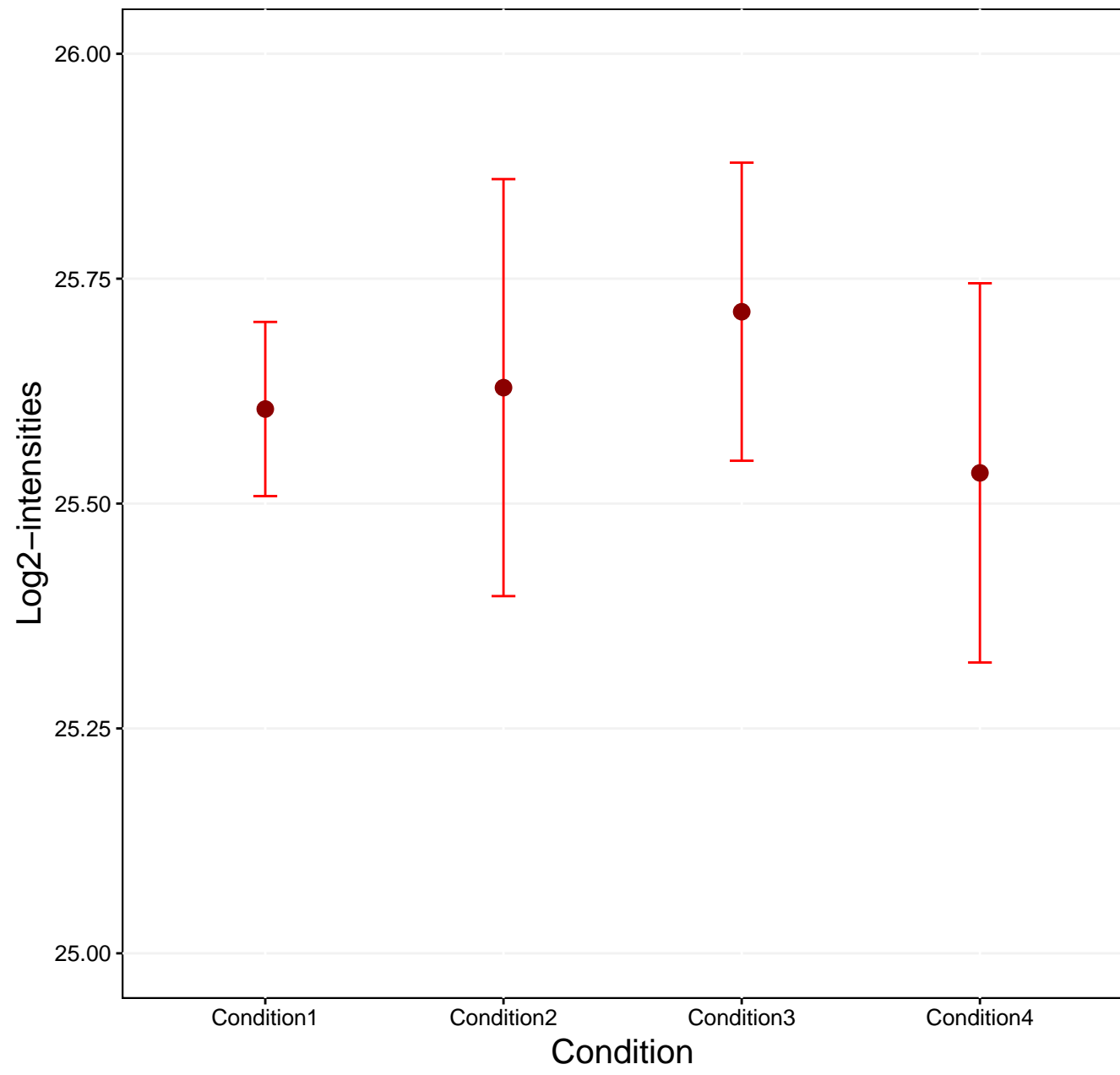
sp|P53144|YGK1_YEAST



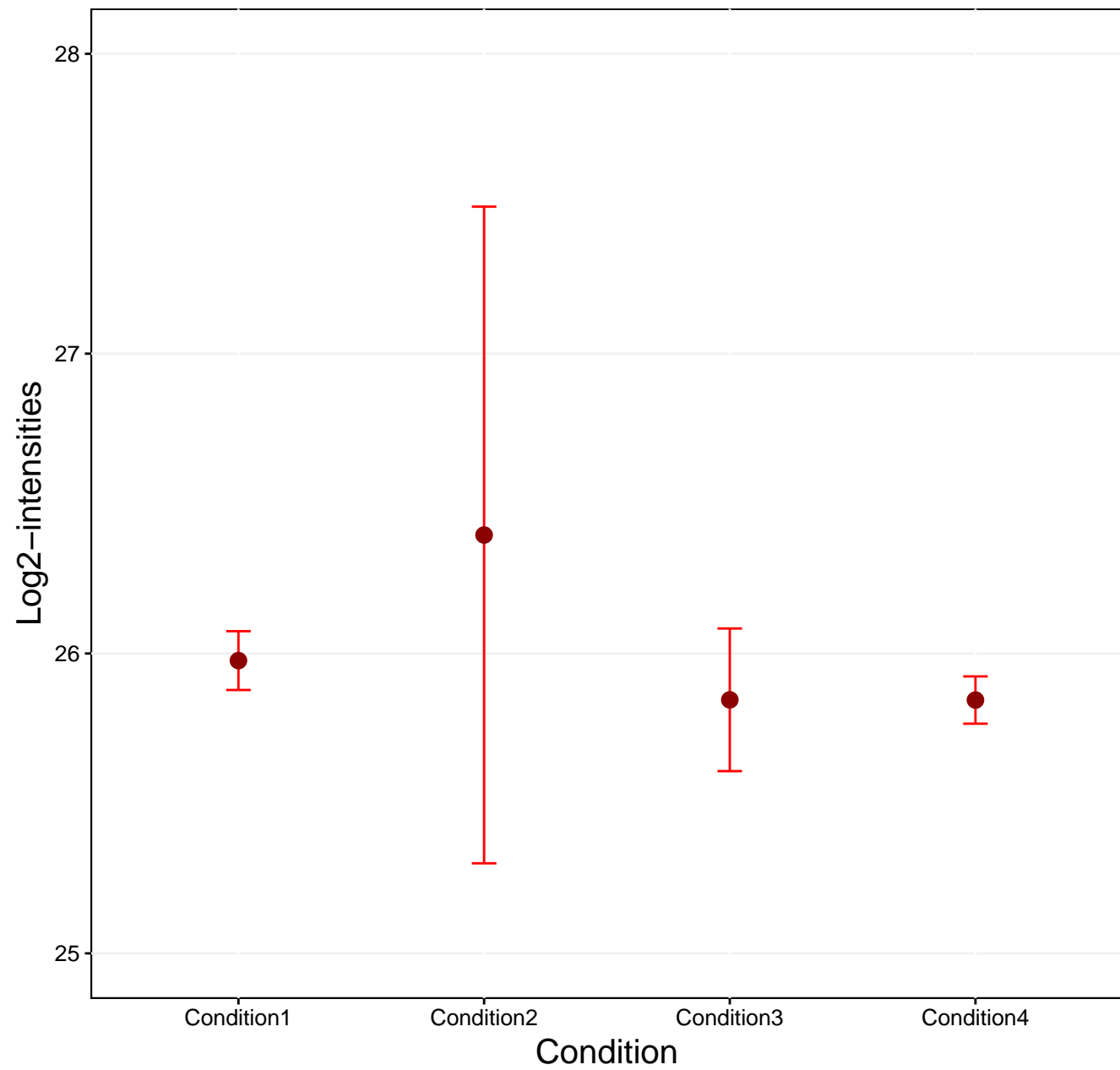
sp|P53145|LSG1_YEAST



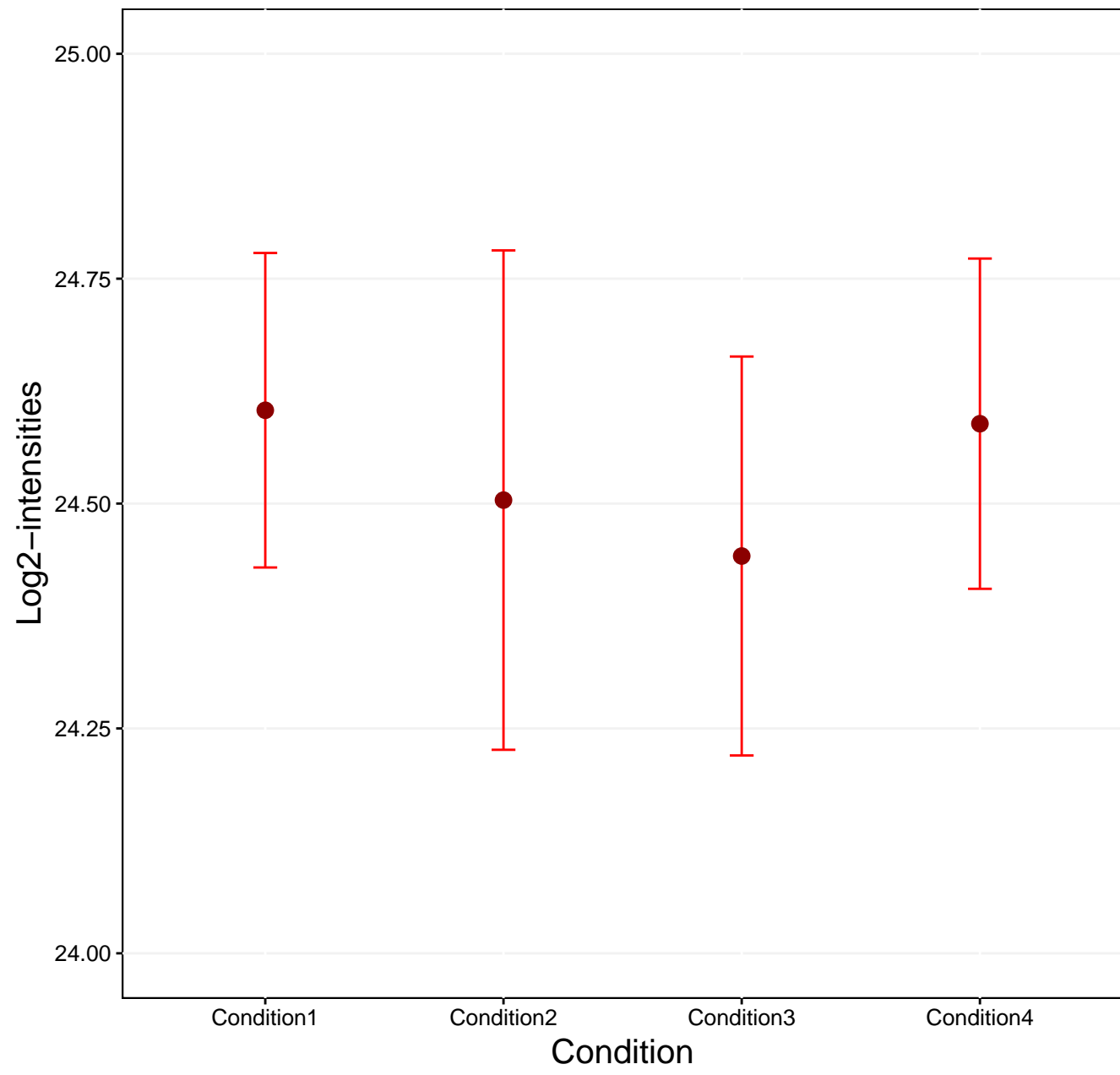
sp|P53152|MMS2_YEAST



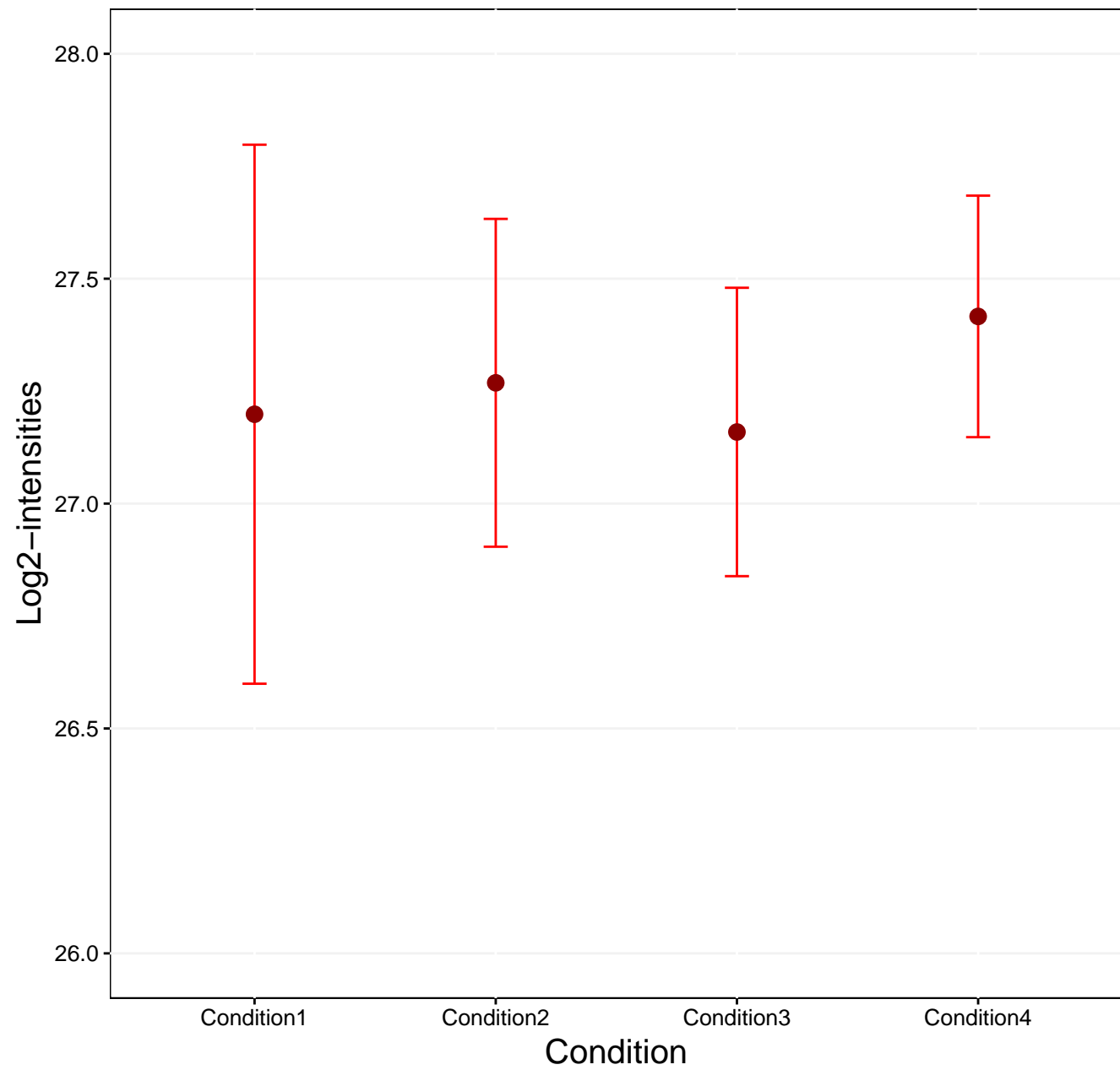
sp|P53154|GUP1_YEAST



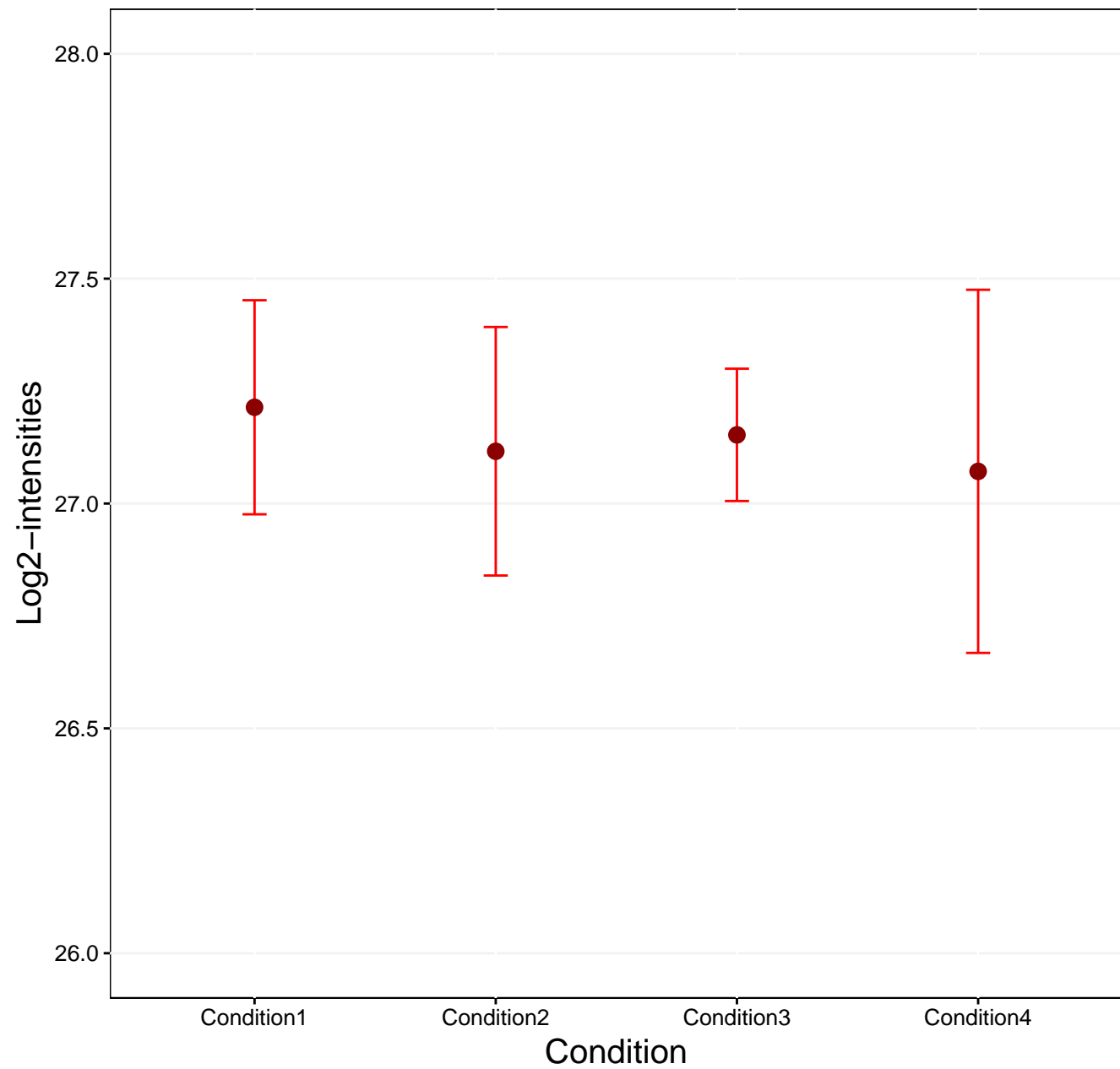
sp|P53155|YGI2_YEAST



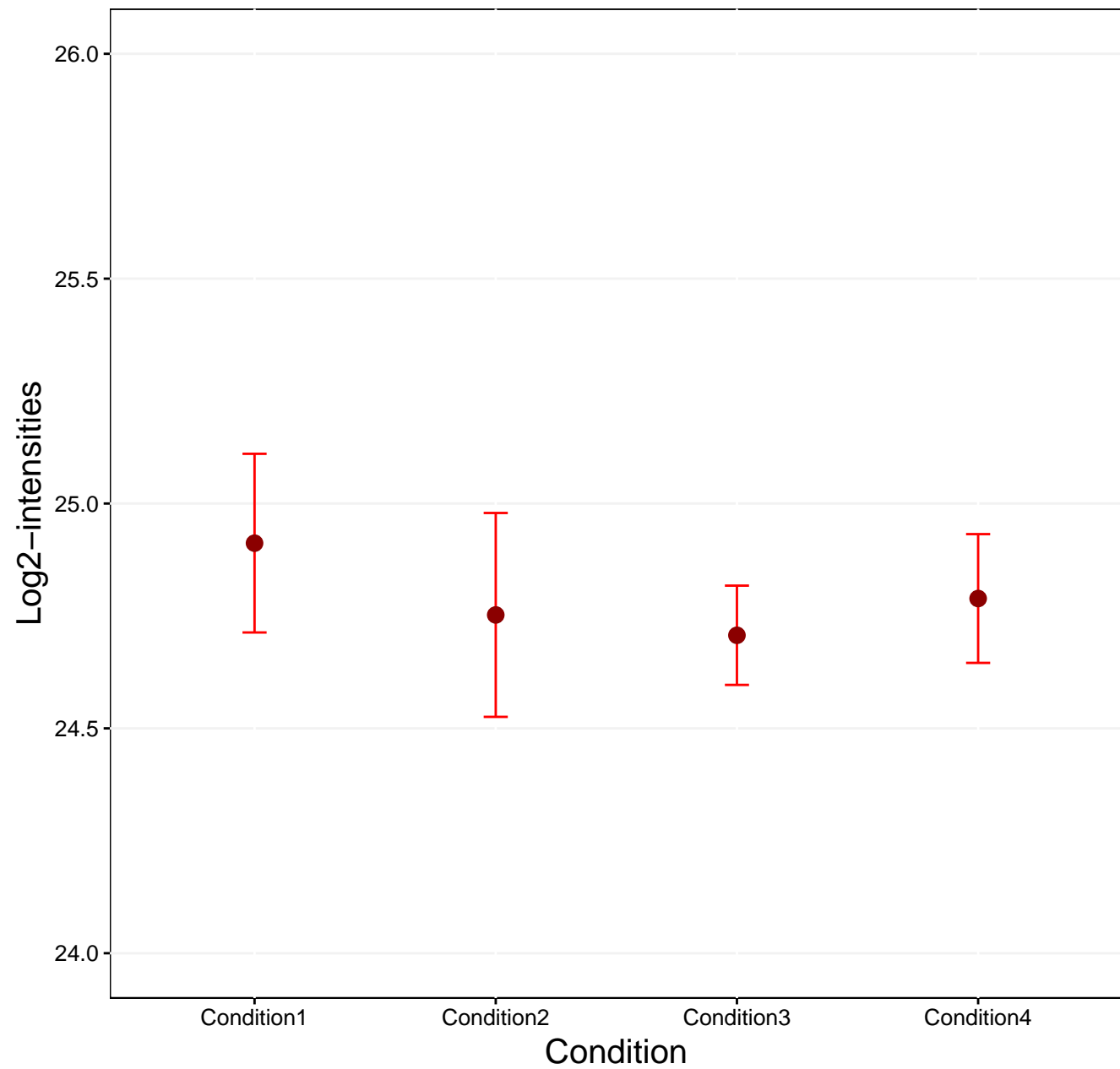
sp|P53157|MPC1_YEAST



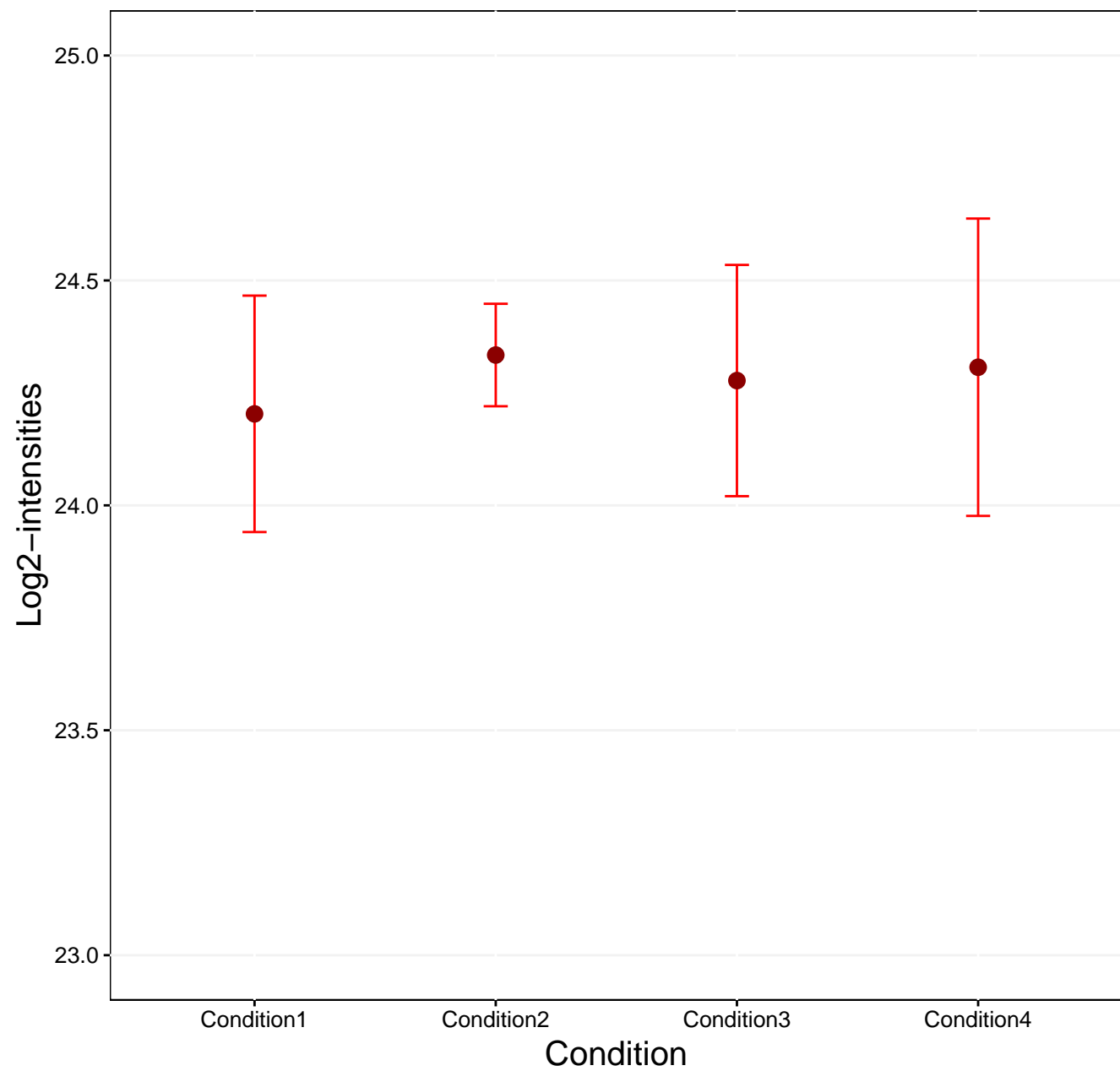
sp|P53163|MNP1_YEAST



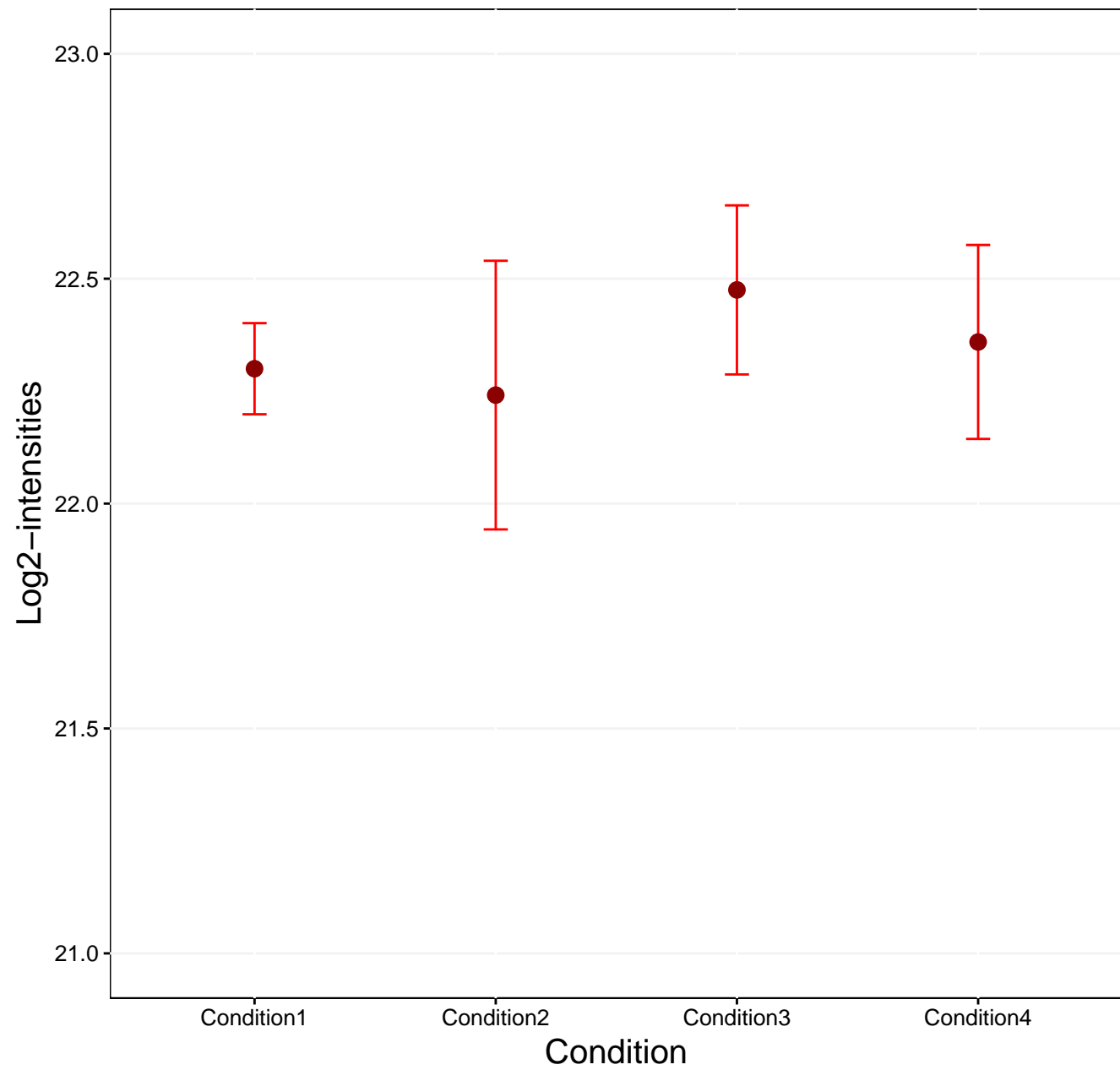
sp|P53164|NPY1_YEAST



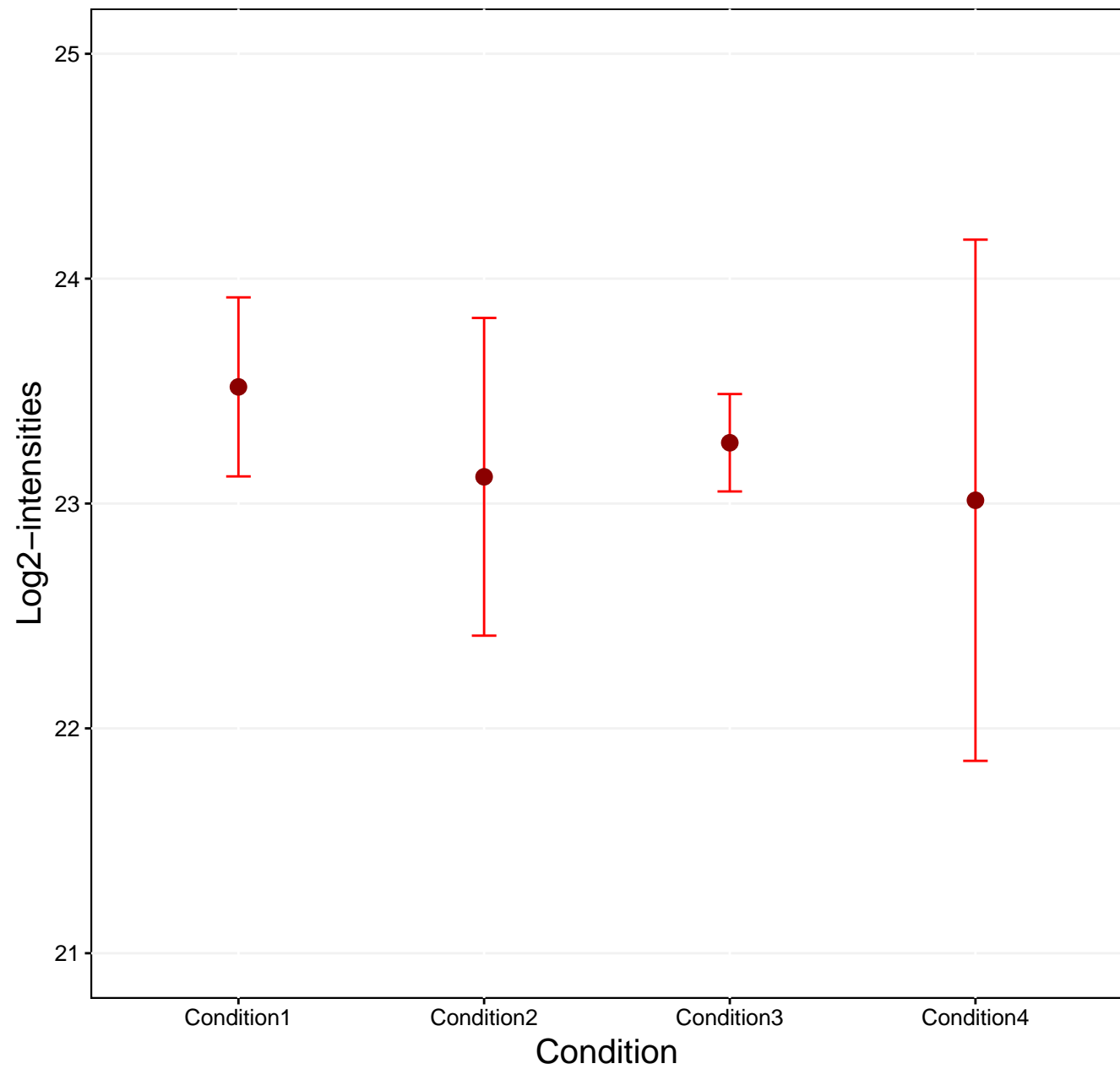
sp|P53165|SGF73_YEAST



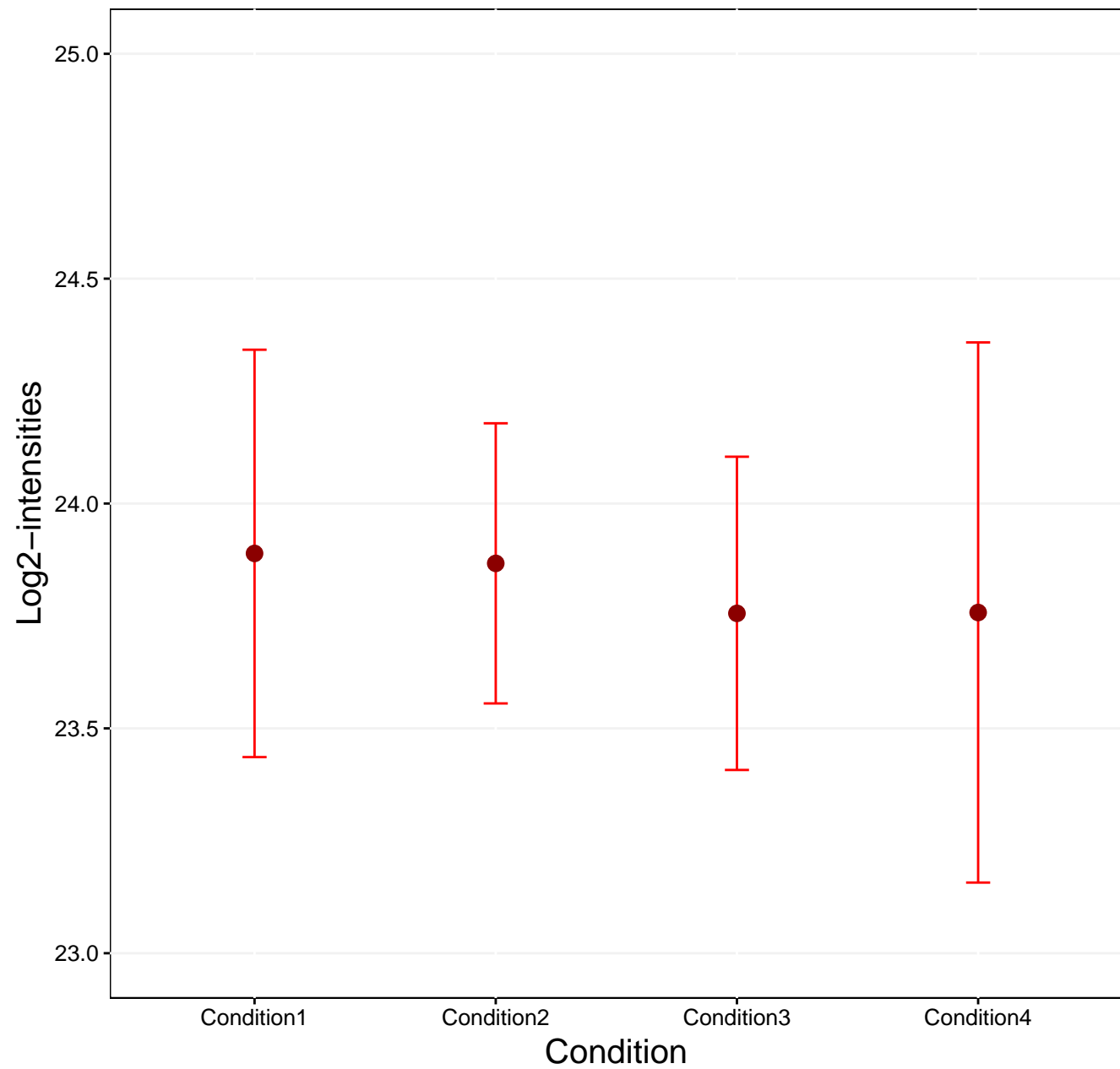
sp|P53166|MRH4_YEAST



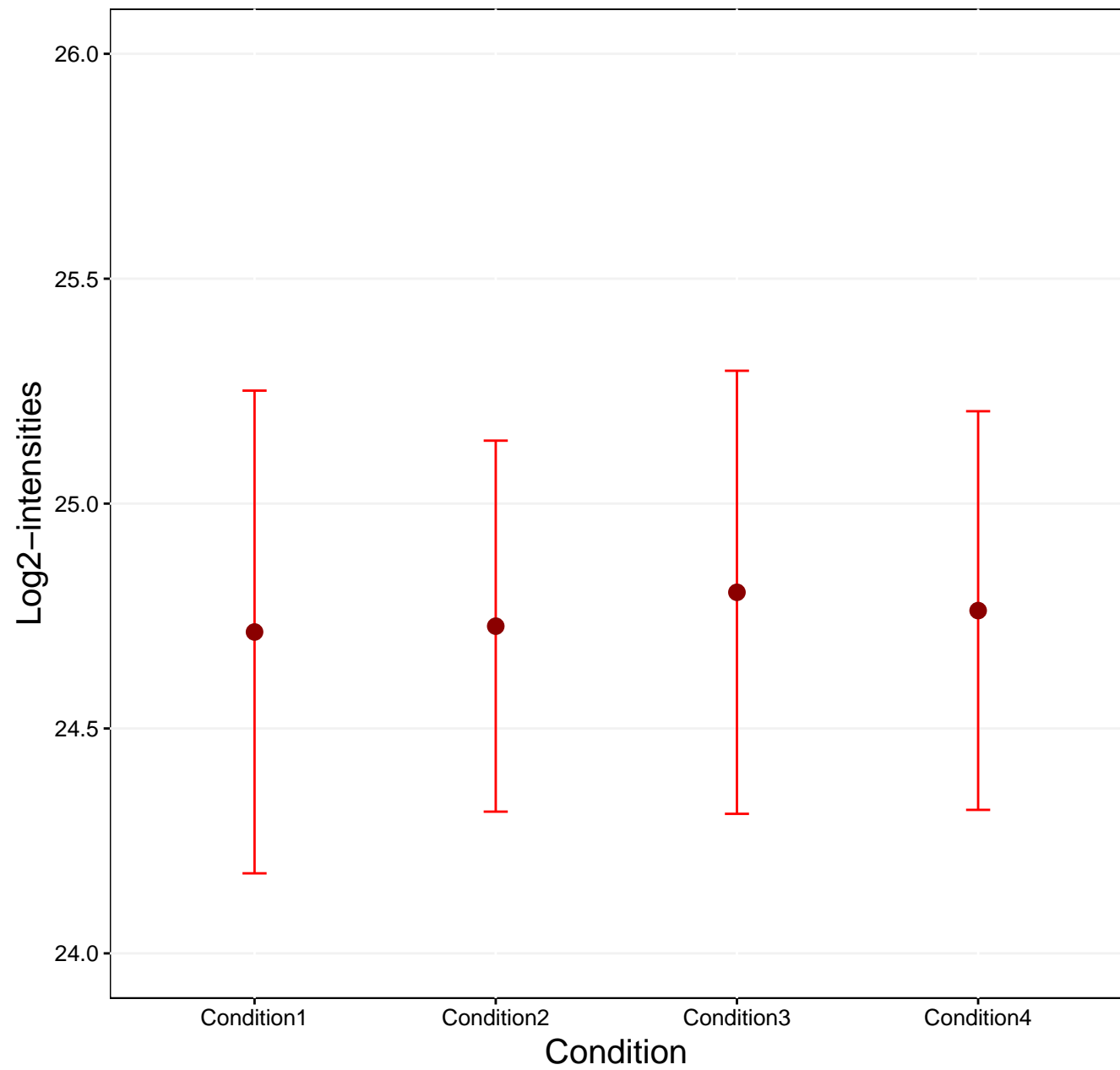
sp|P53168|DUO1_YEAST



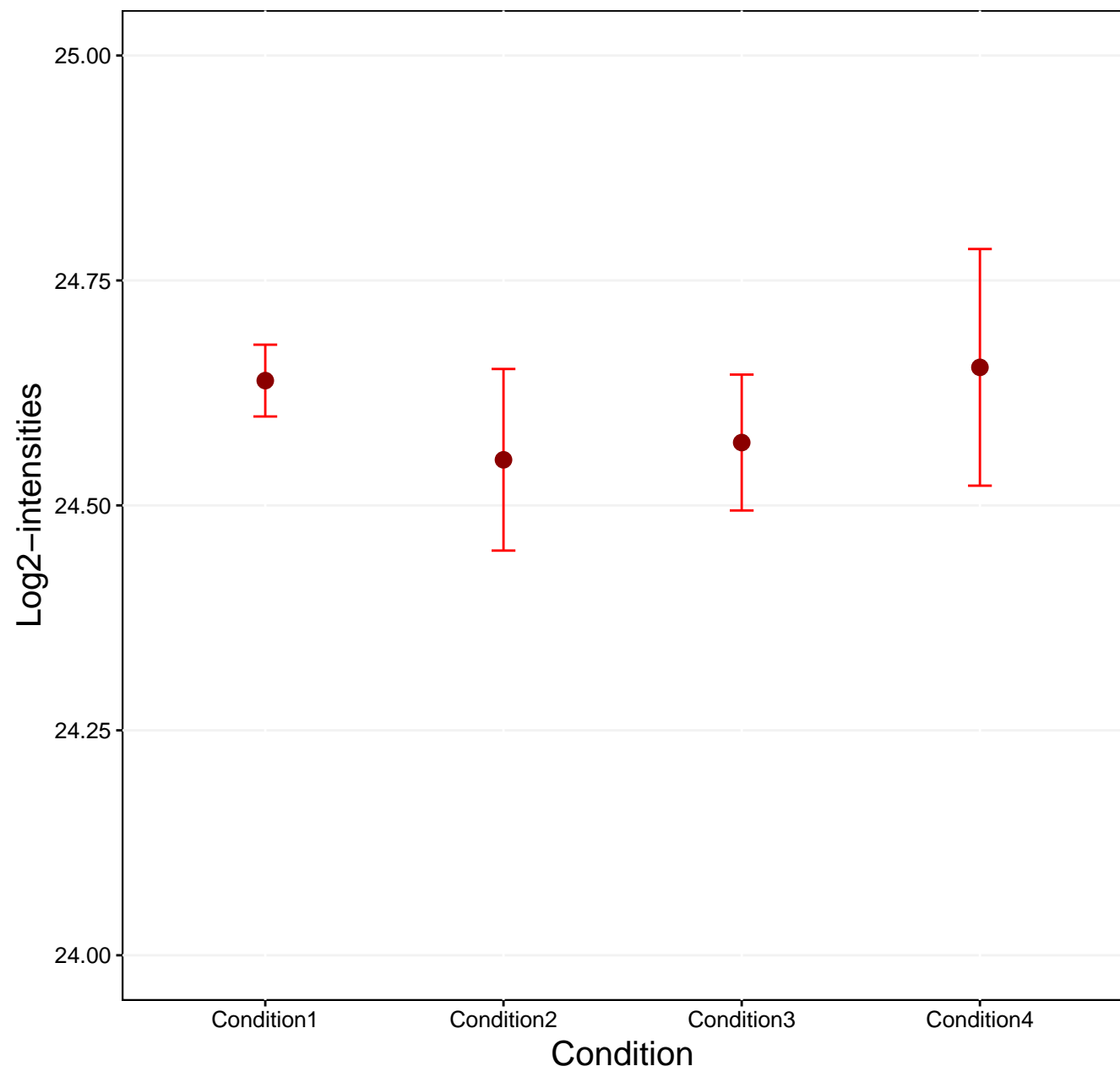
sp|P53169|YBP2_YEAST



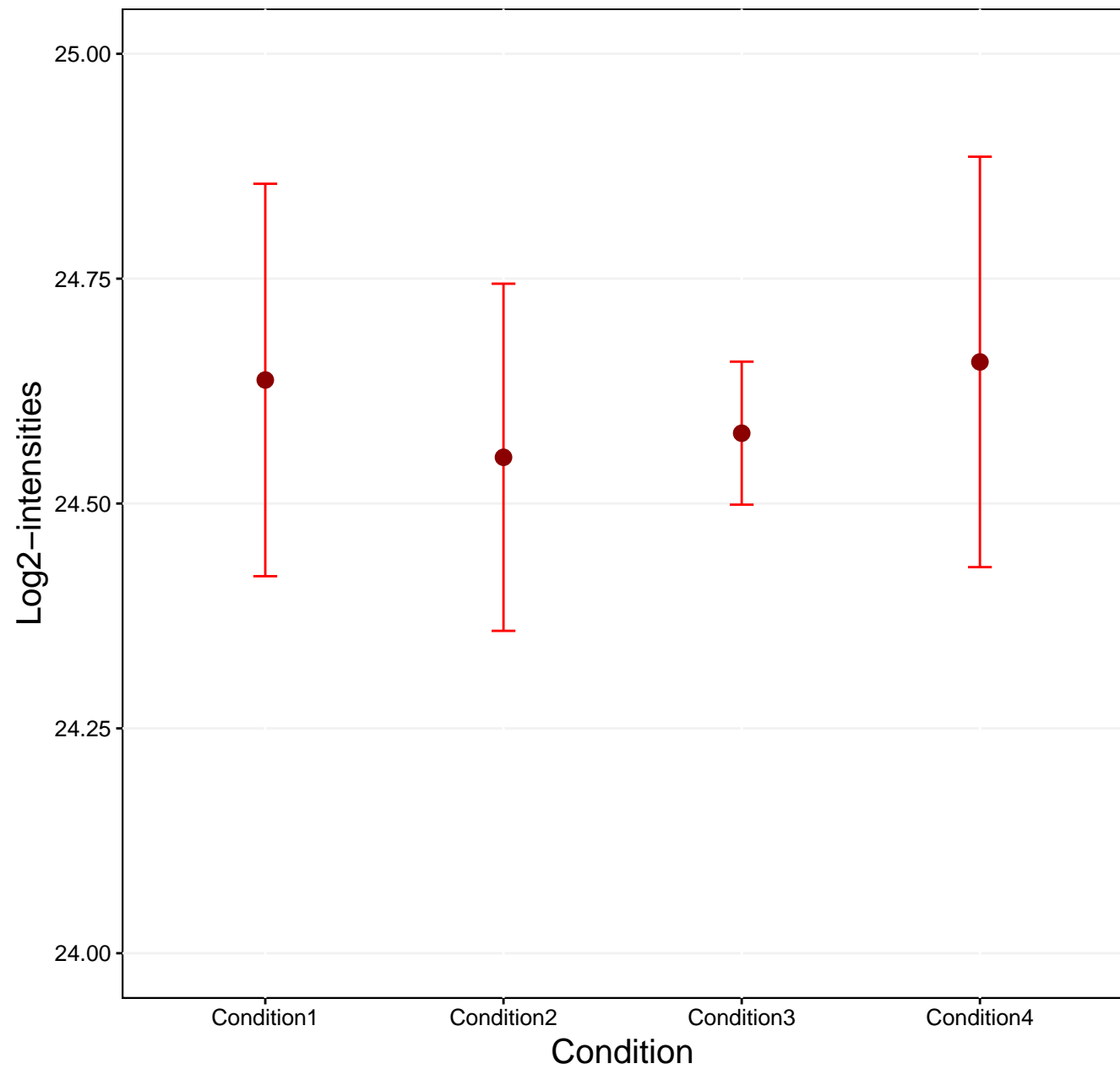
sp|P53172|SDS23_YEAST



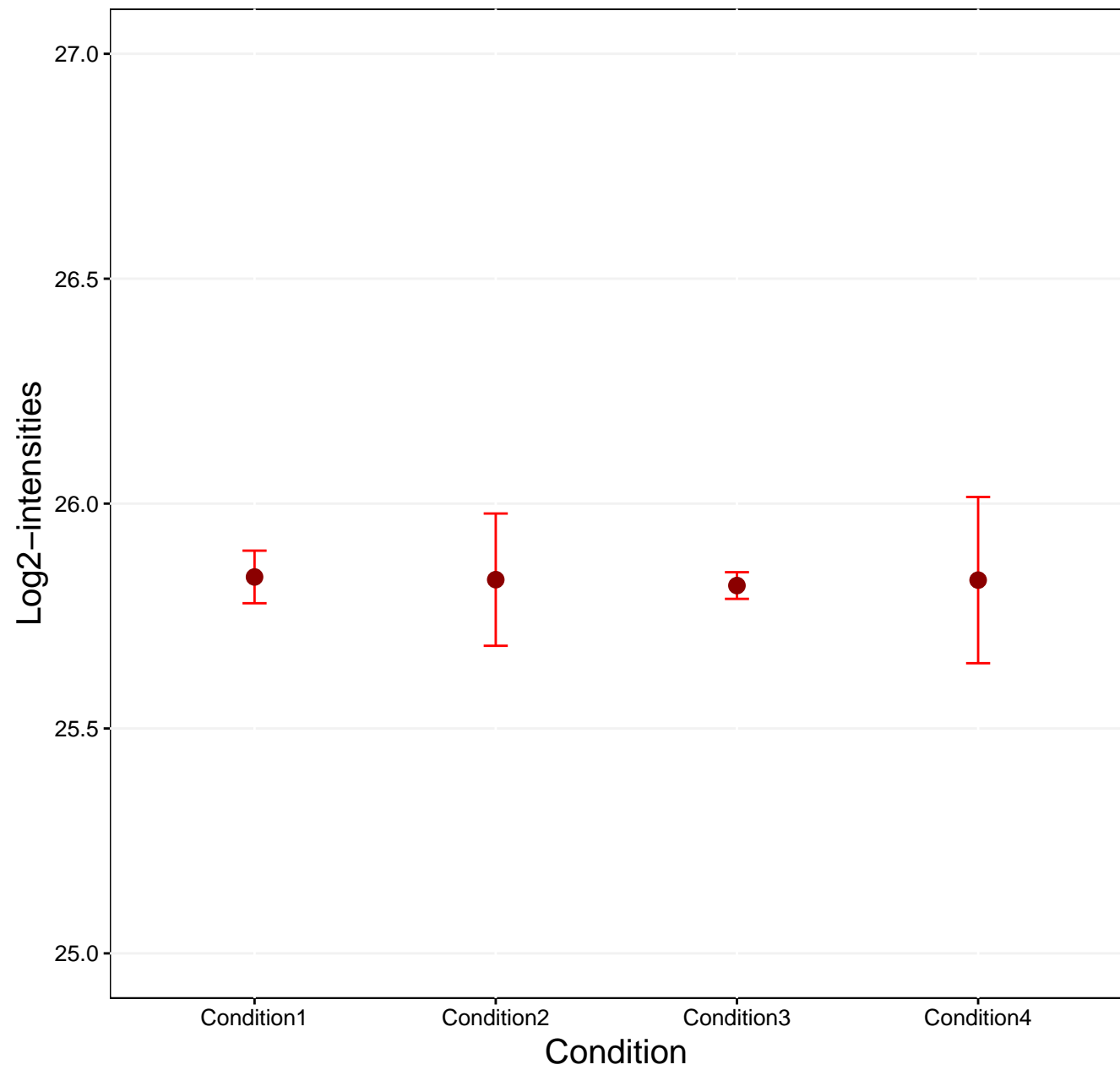
sp|P53177|TYW3_YEAST



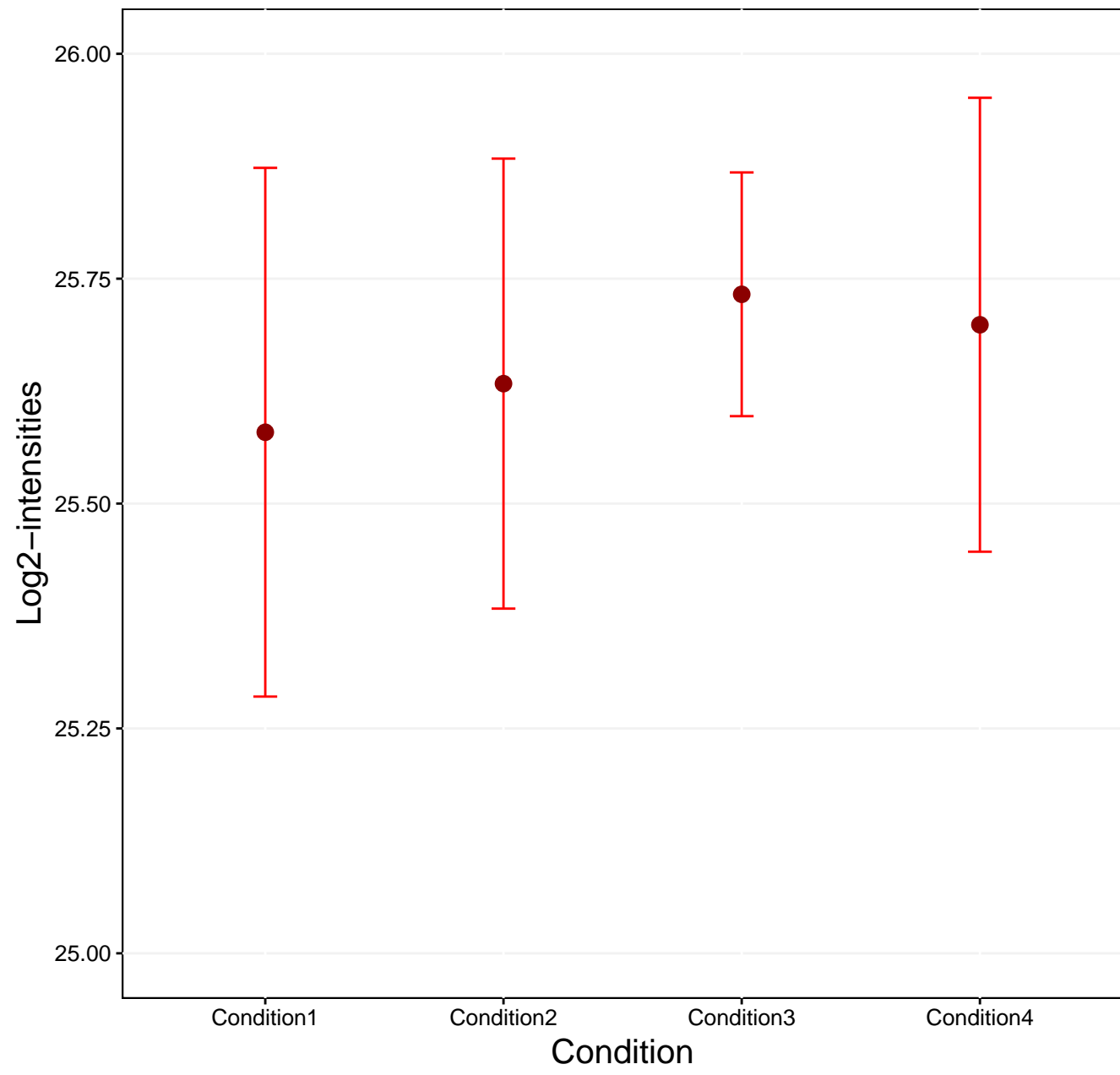
sp|P53178|ALG13_YEAST



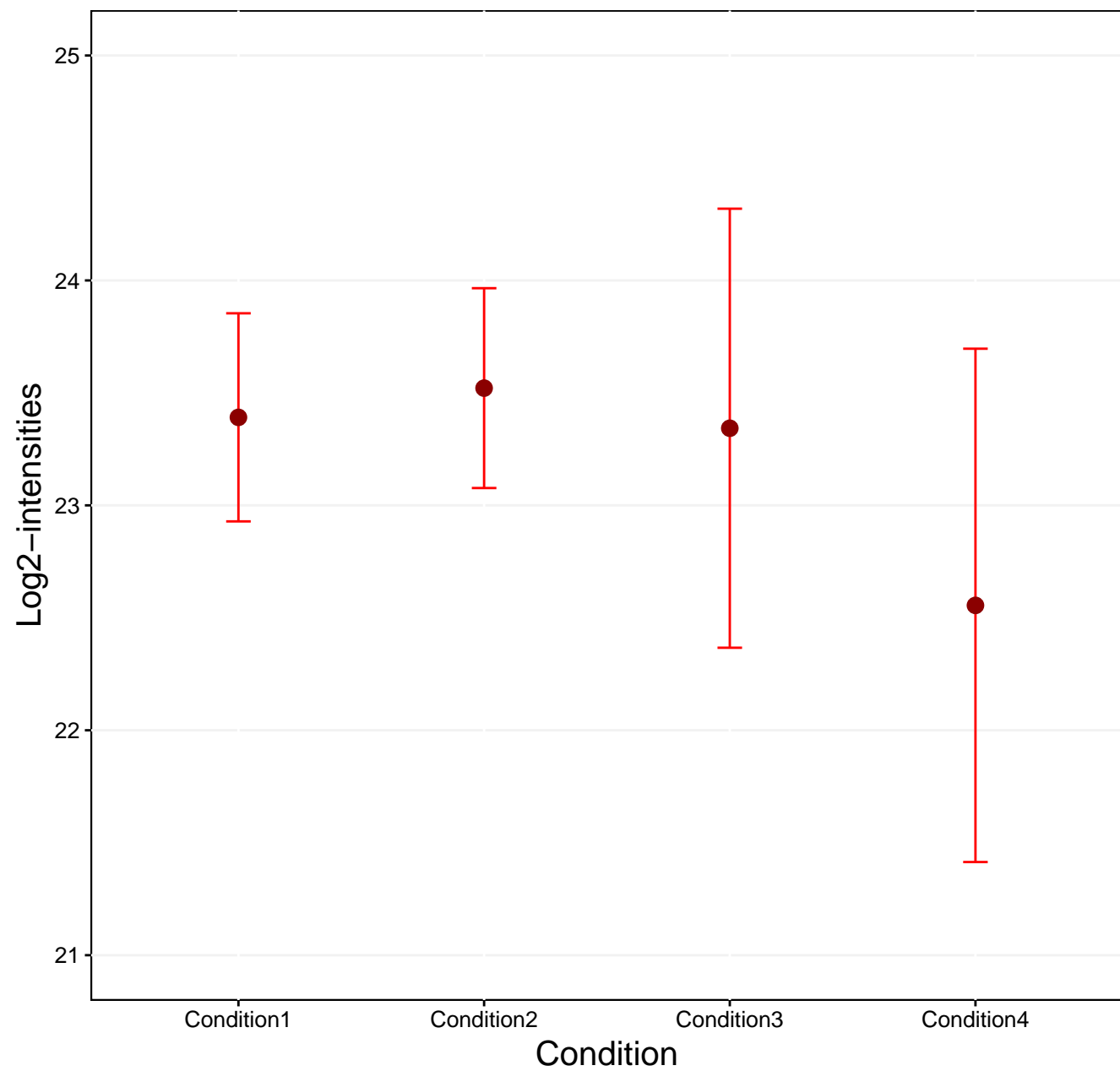
sp|P53183|YGD9_YEAST



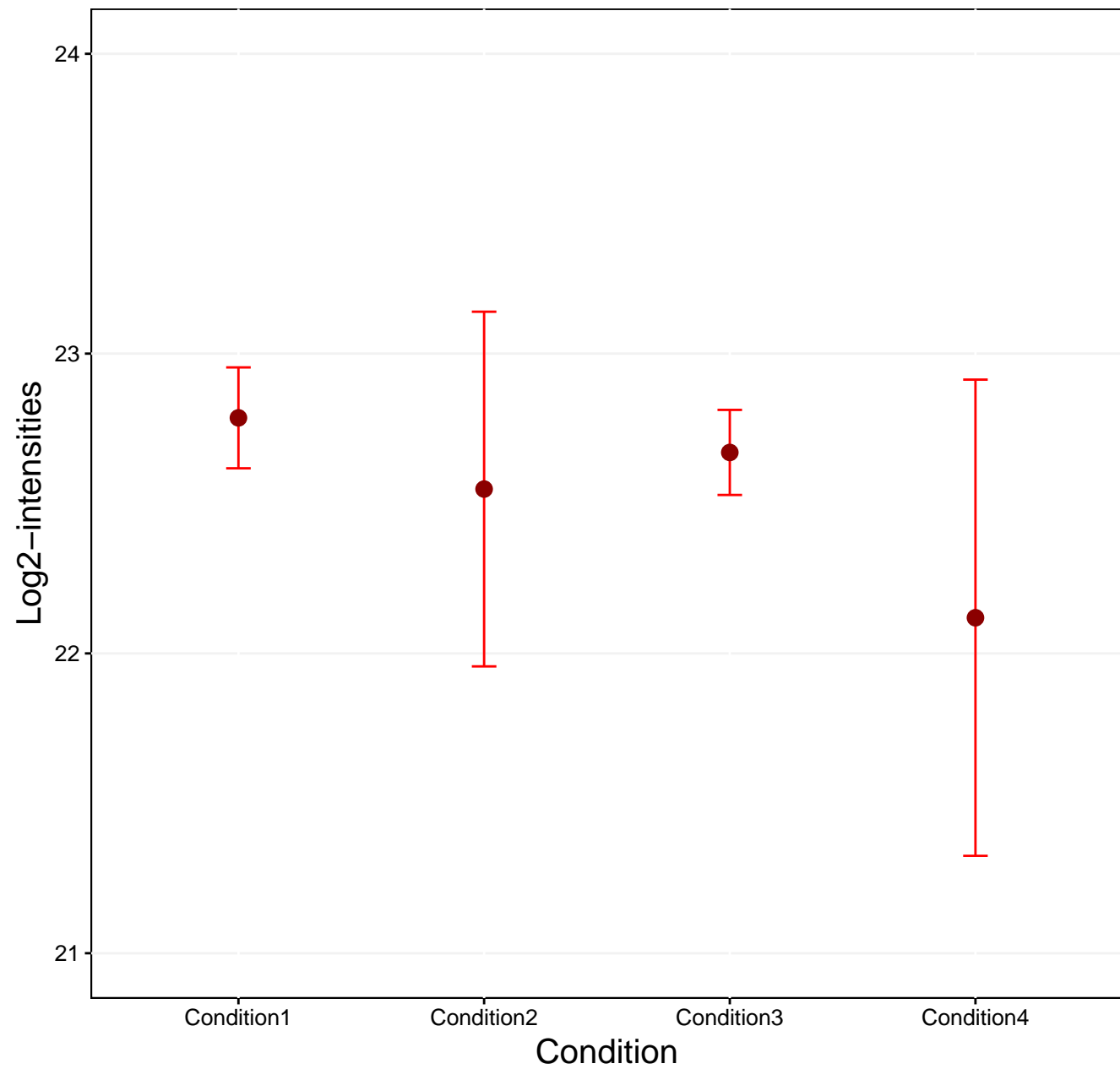
sp|P53184|PNC1_YEAST



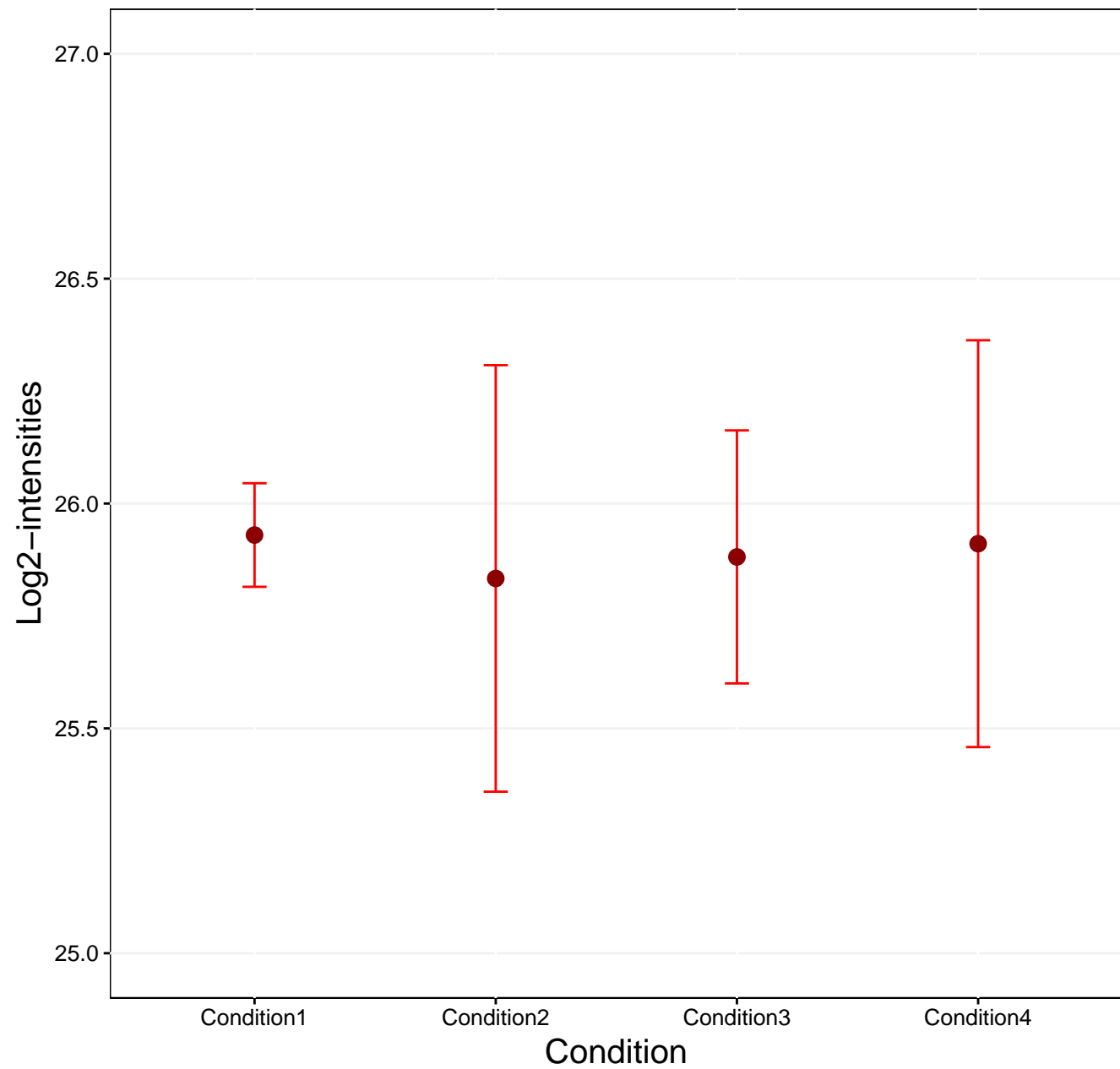
sp|P53189|SCW11_YEAST



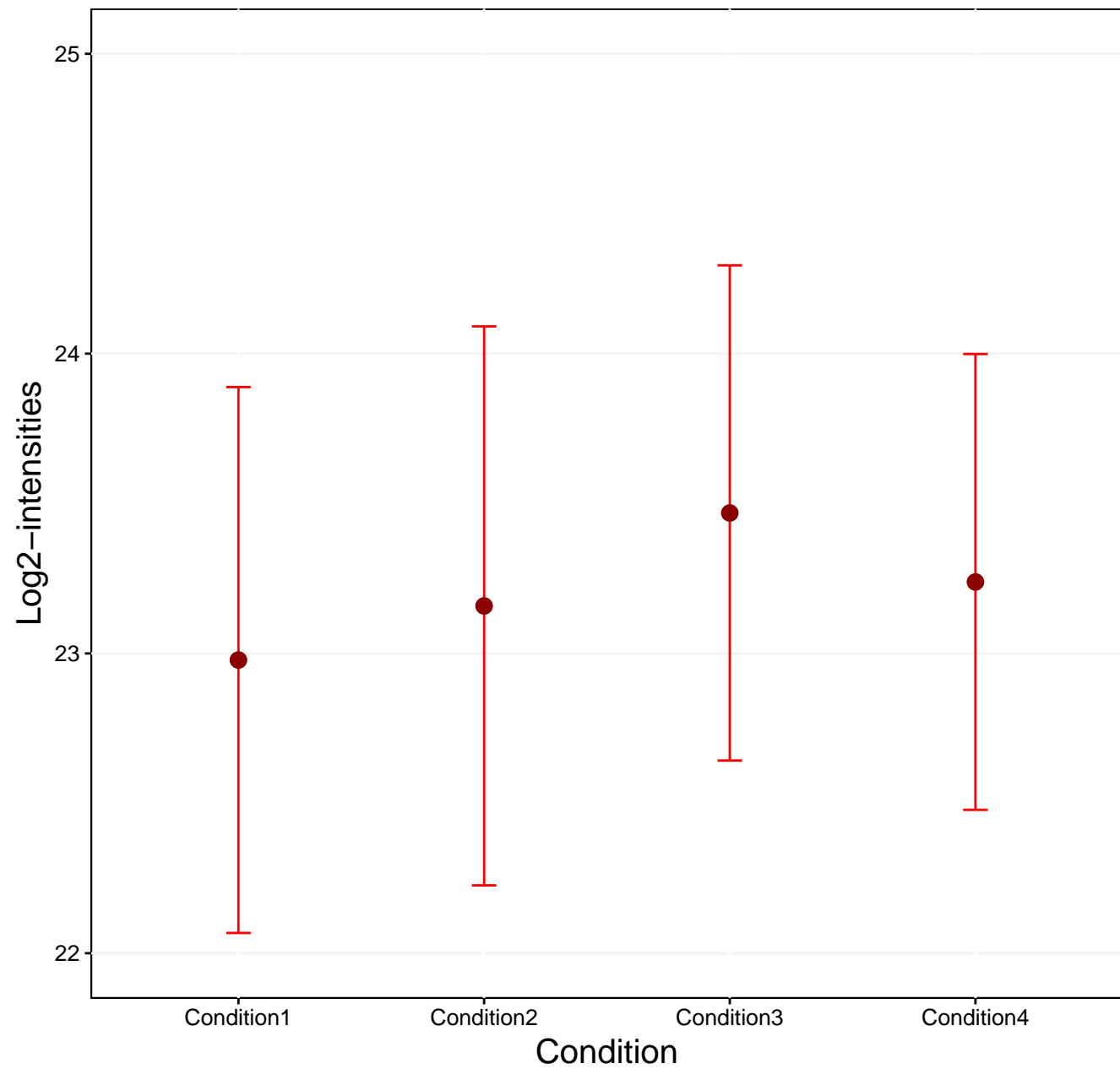
sp|P53191|PIB2_YEAST



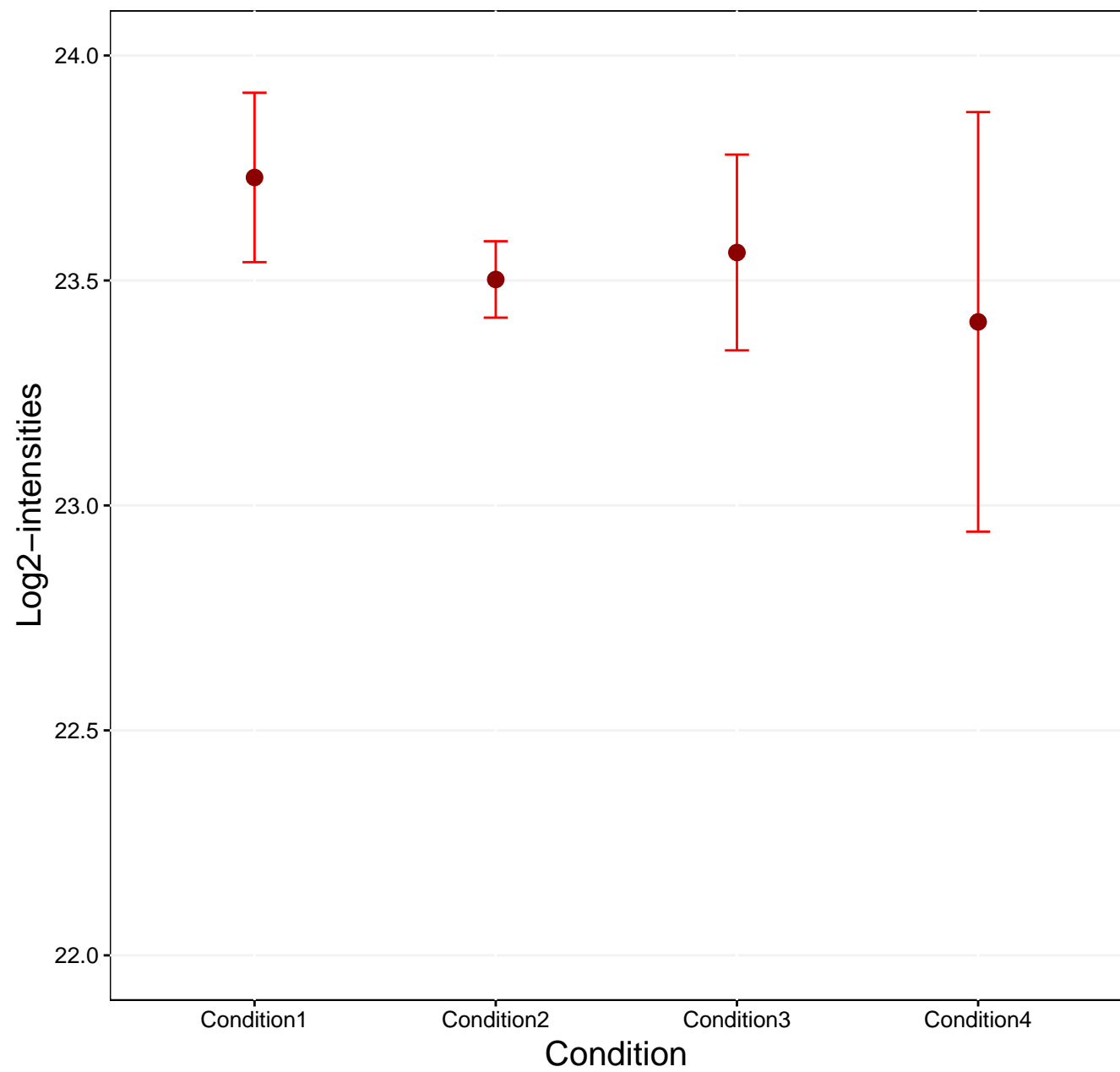
sp|P53192|GET1_YEAST



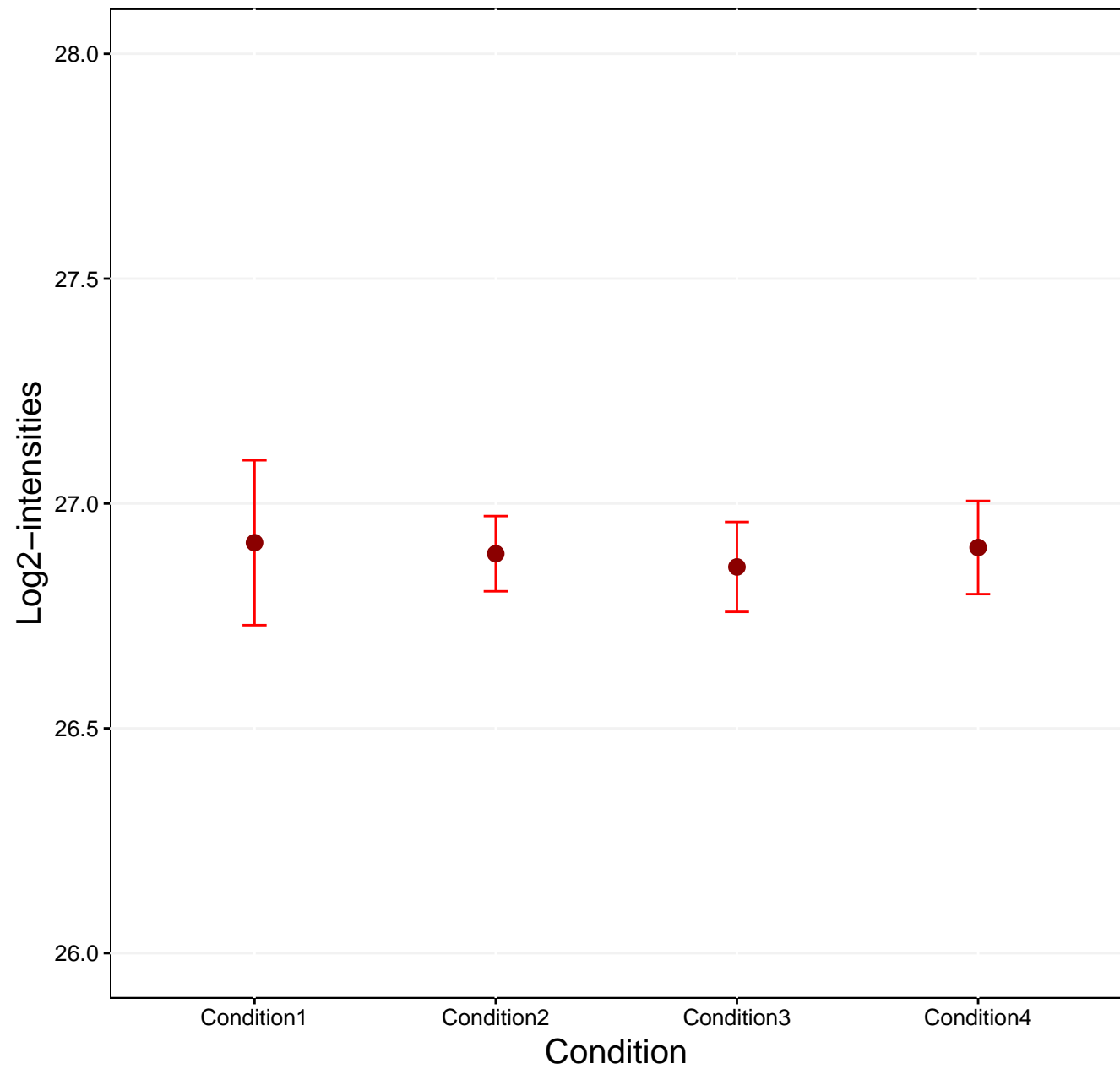
sp|P53193|JAC1_YEAST



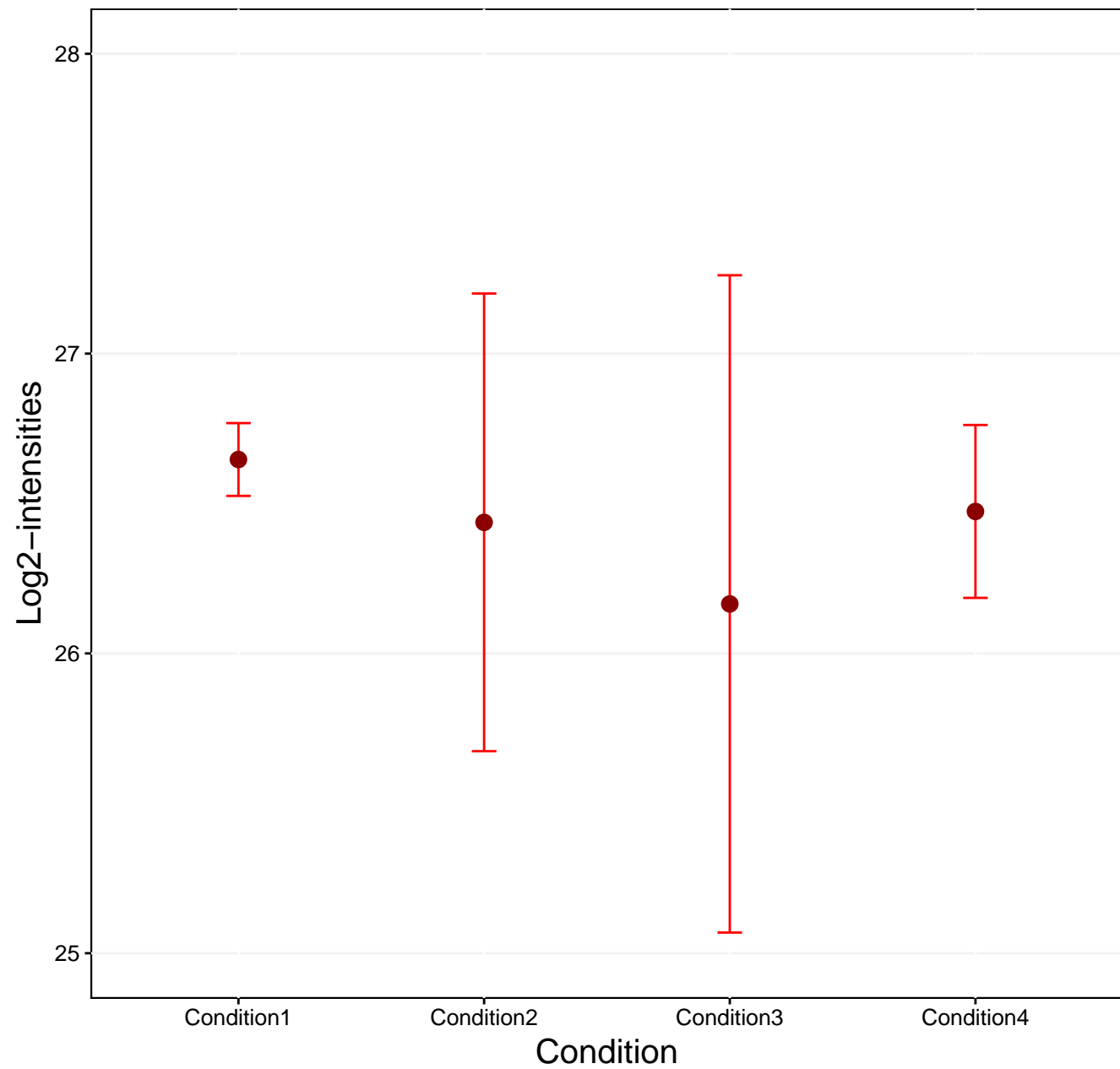
sp|P53195|COG7_YEAST



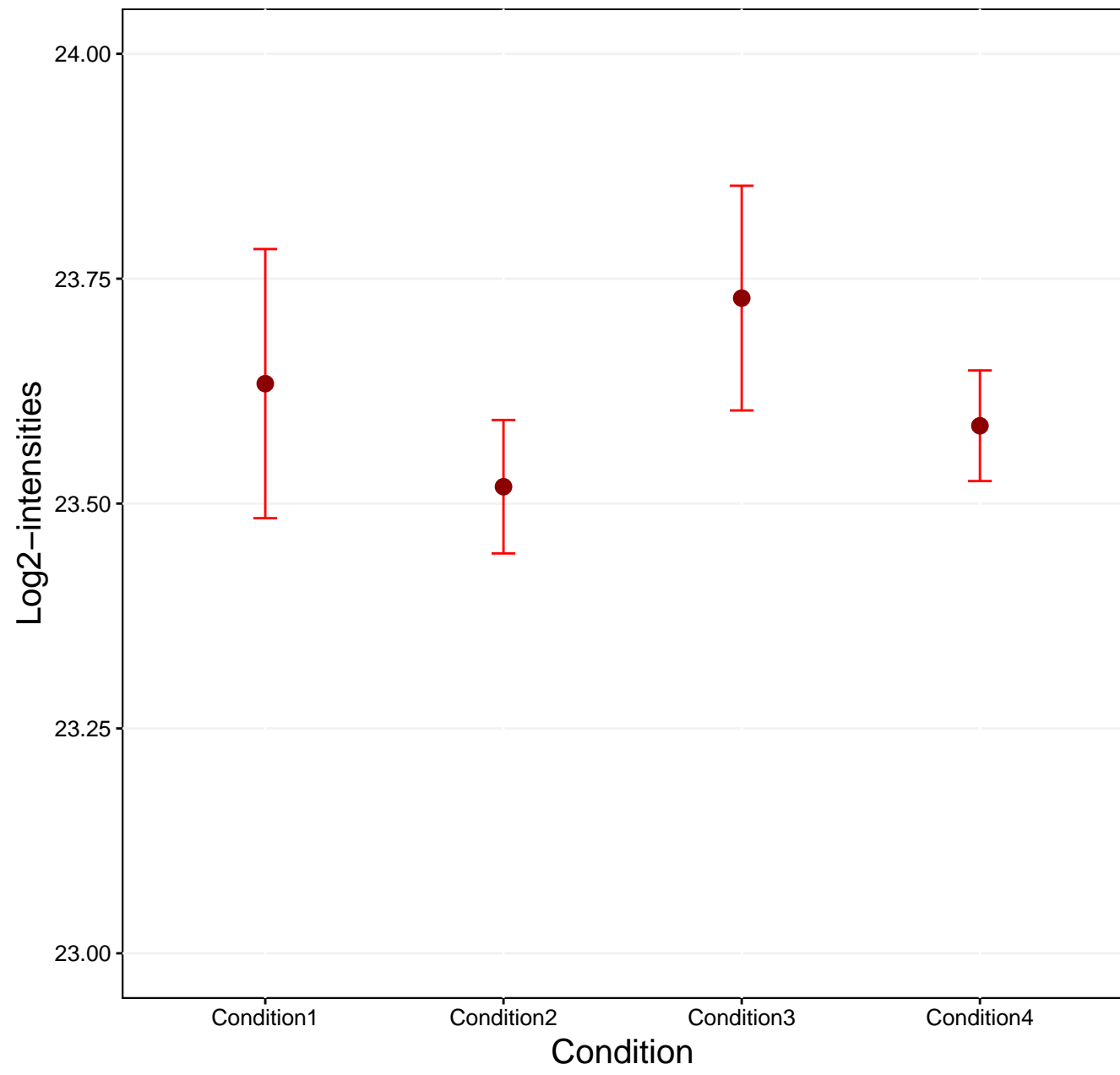
sp|P53199|ERG26_YEAST



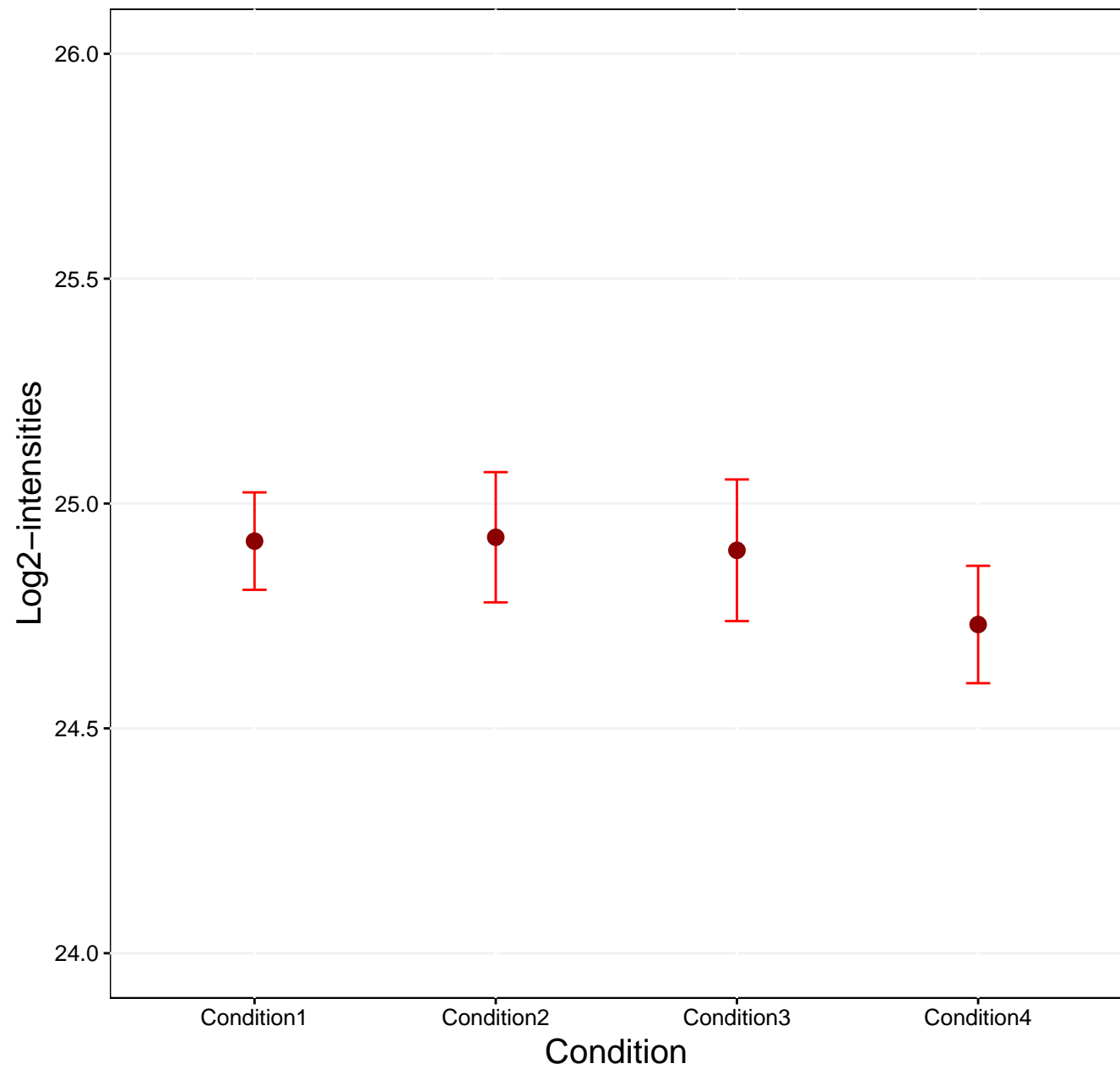
sp|P53200|AML1_YEAST



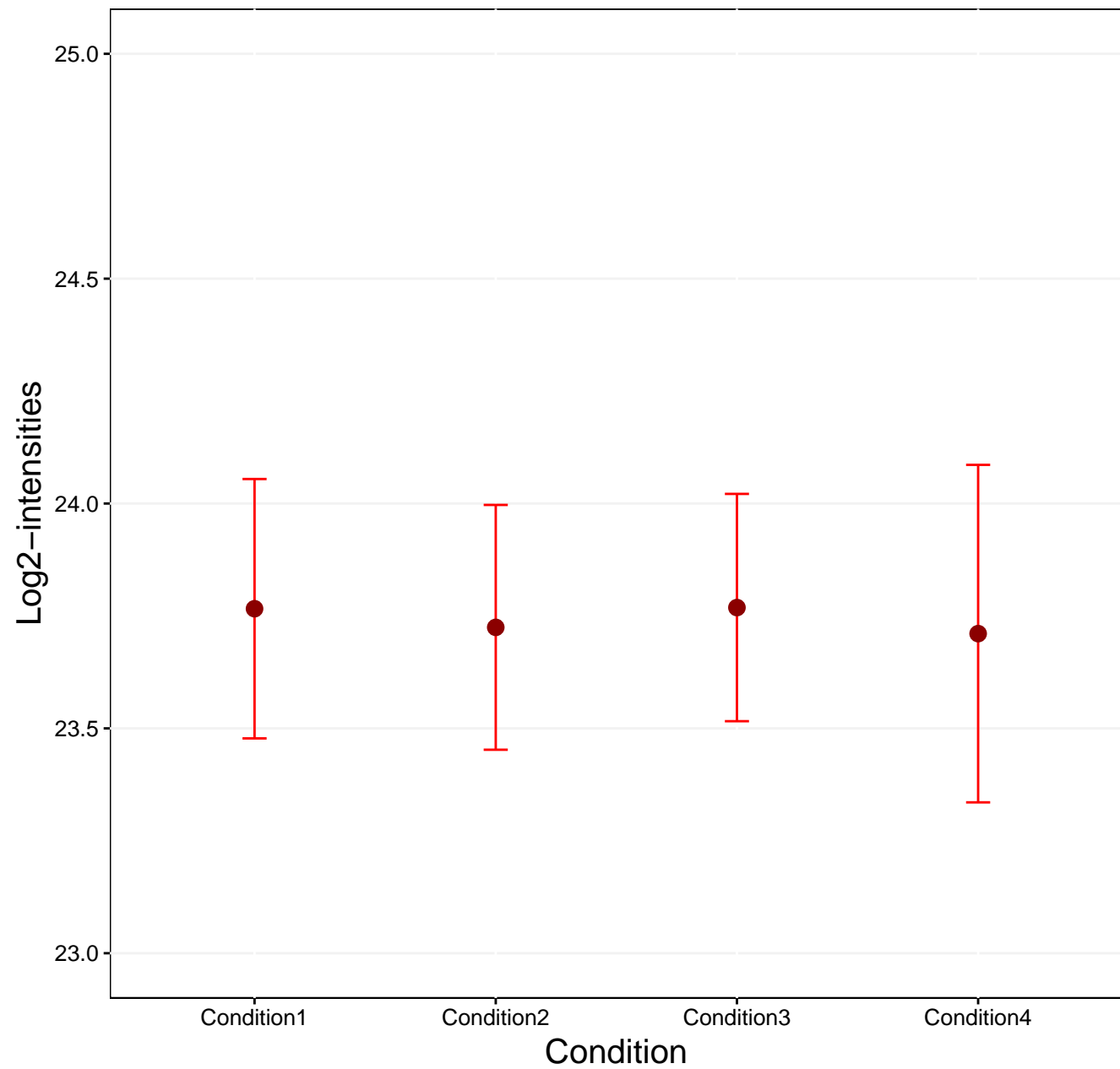
sp|P53201|SWC4_YEAST



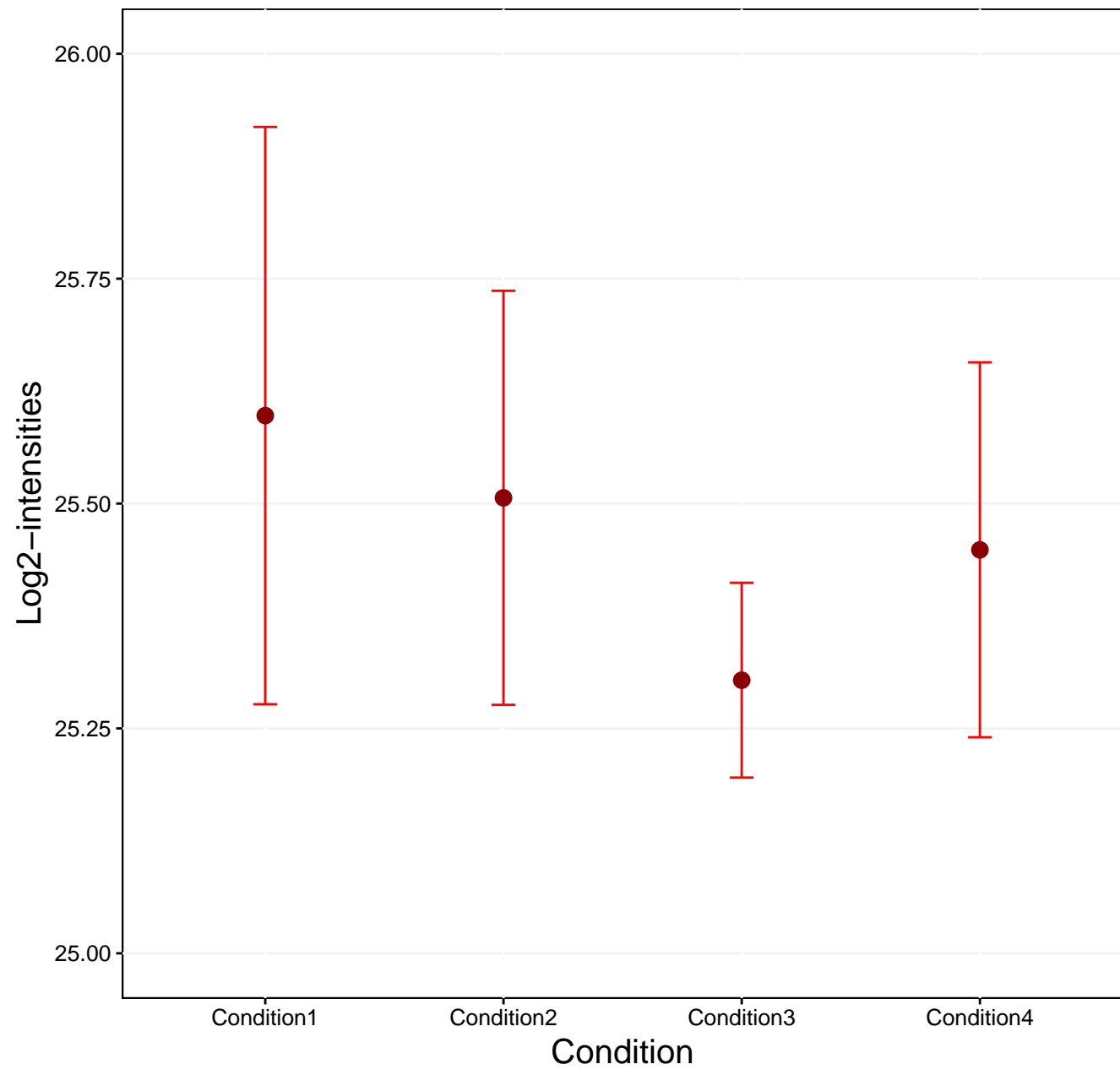
sp|P53206|CYSK_YEAST



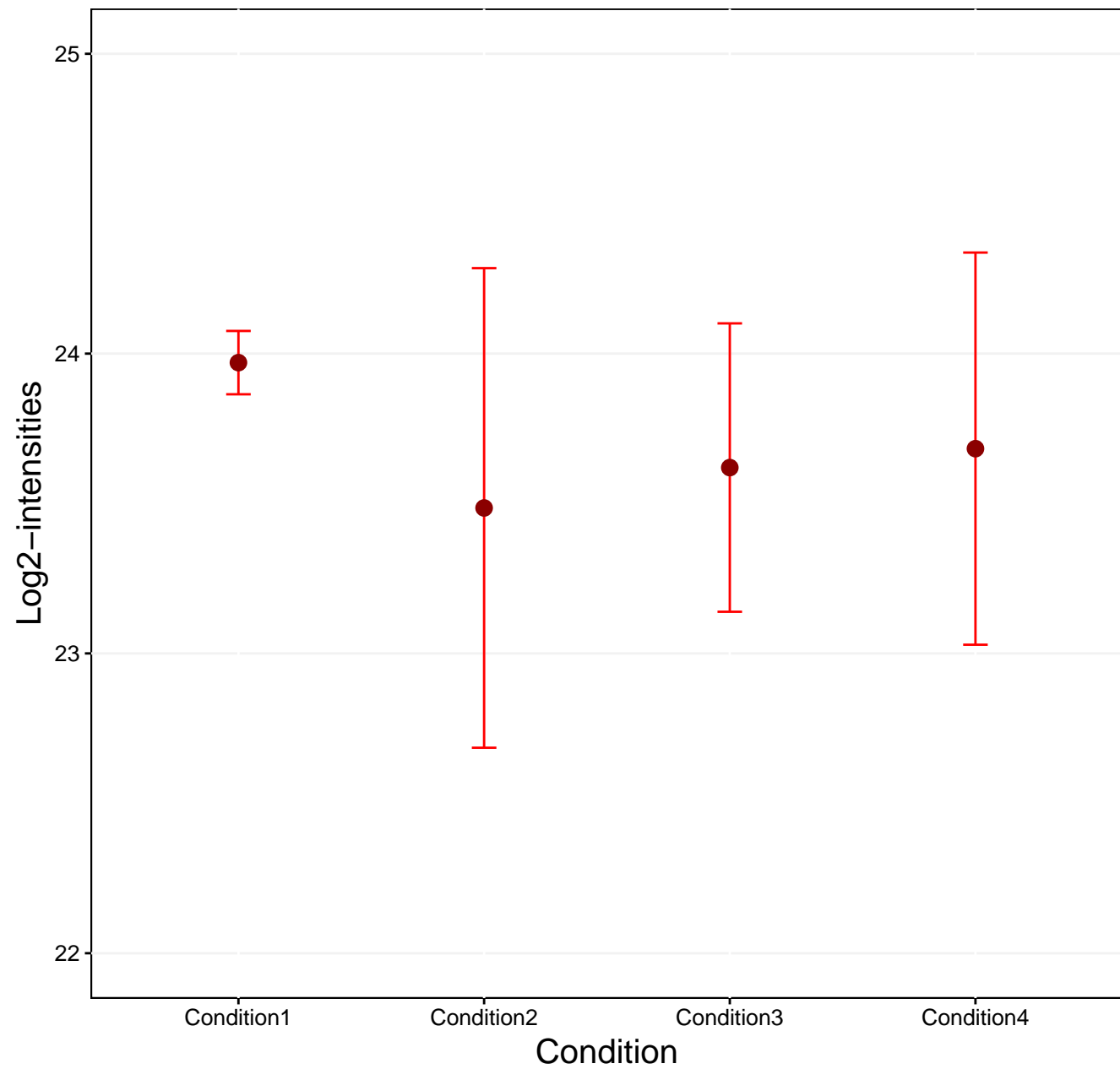
sp|P53207|SNU71_YEAST



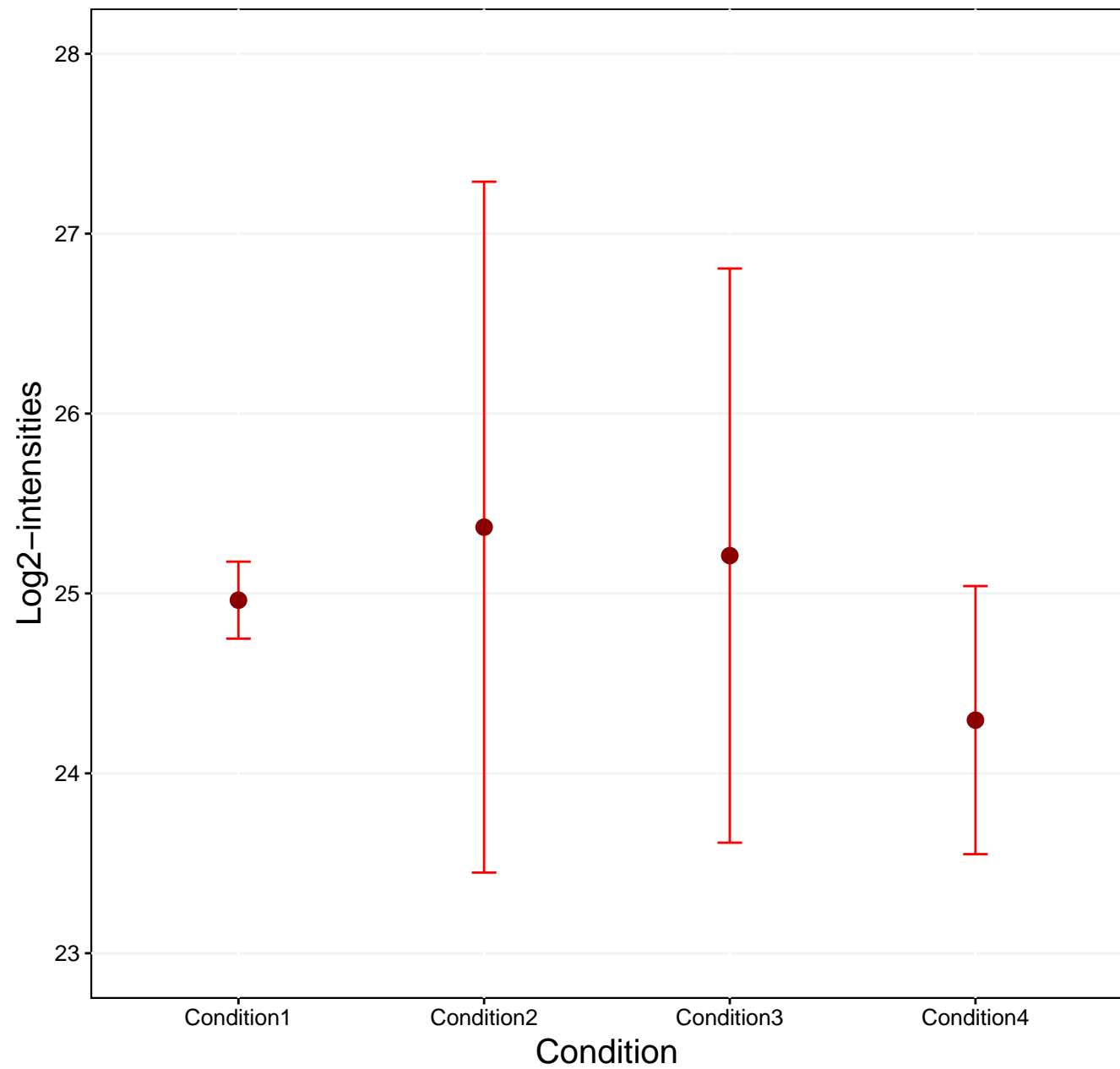
sp|P53210|YG1B_YEAST



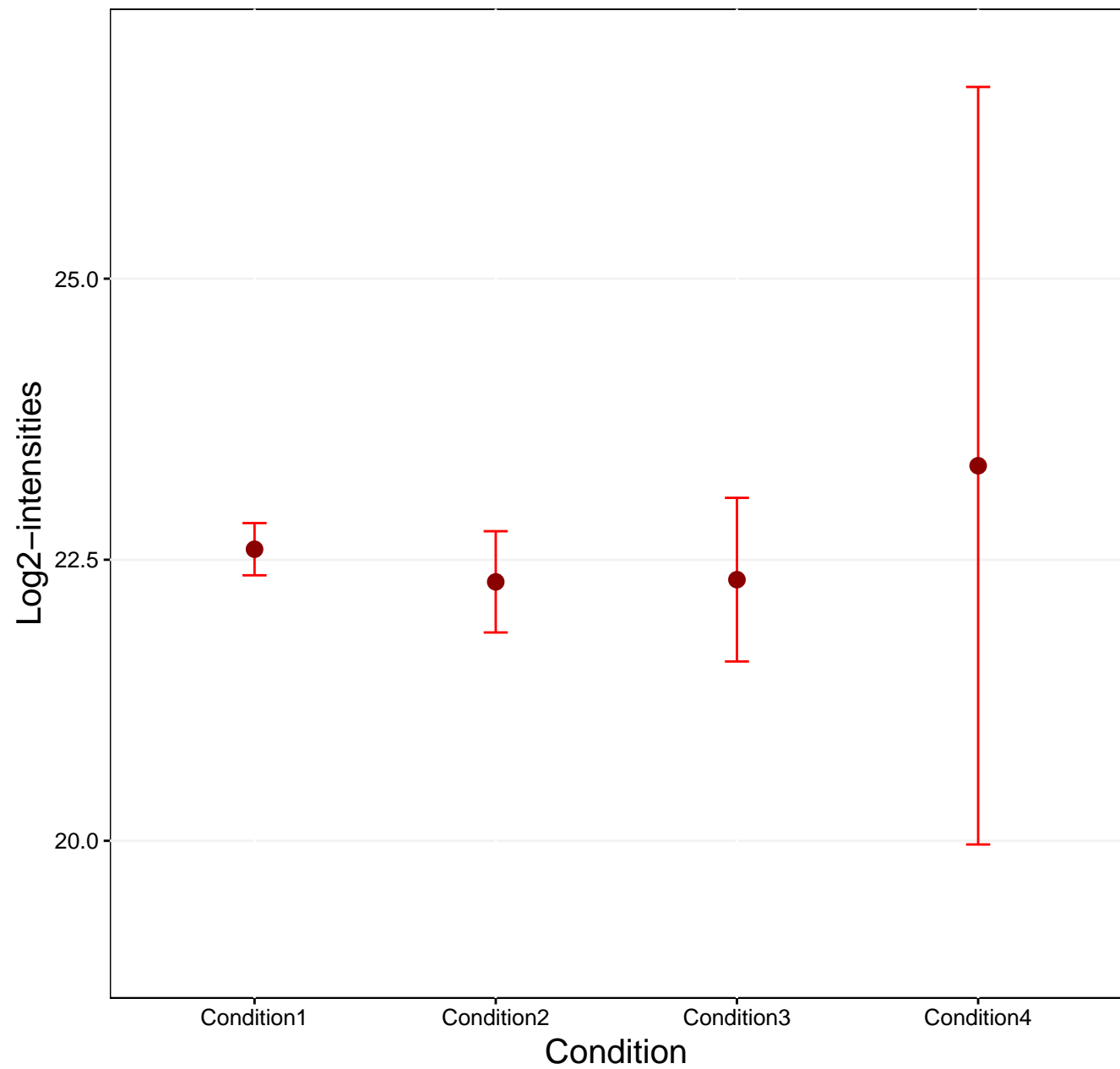
sp|P53215|THG1_YEAST



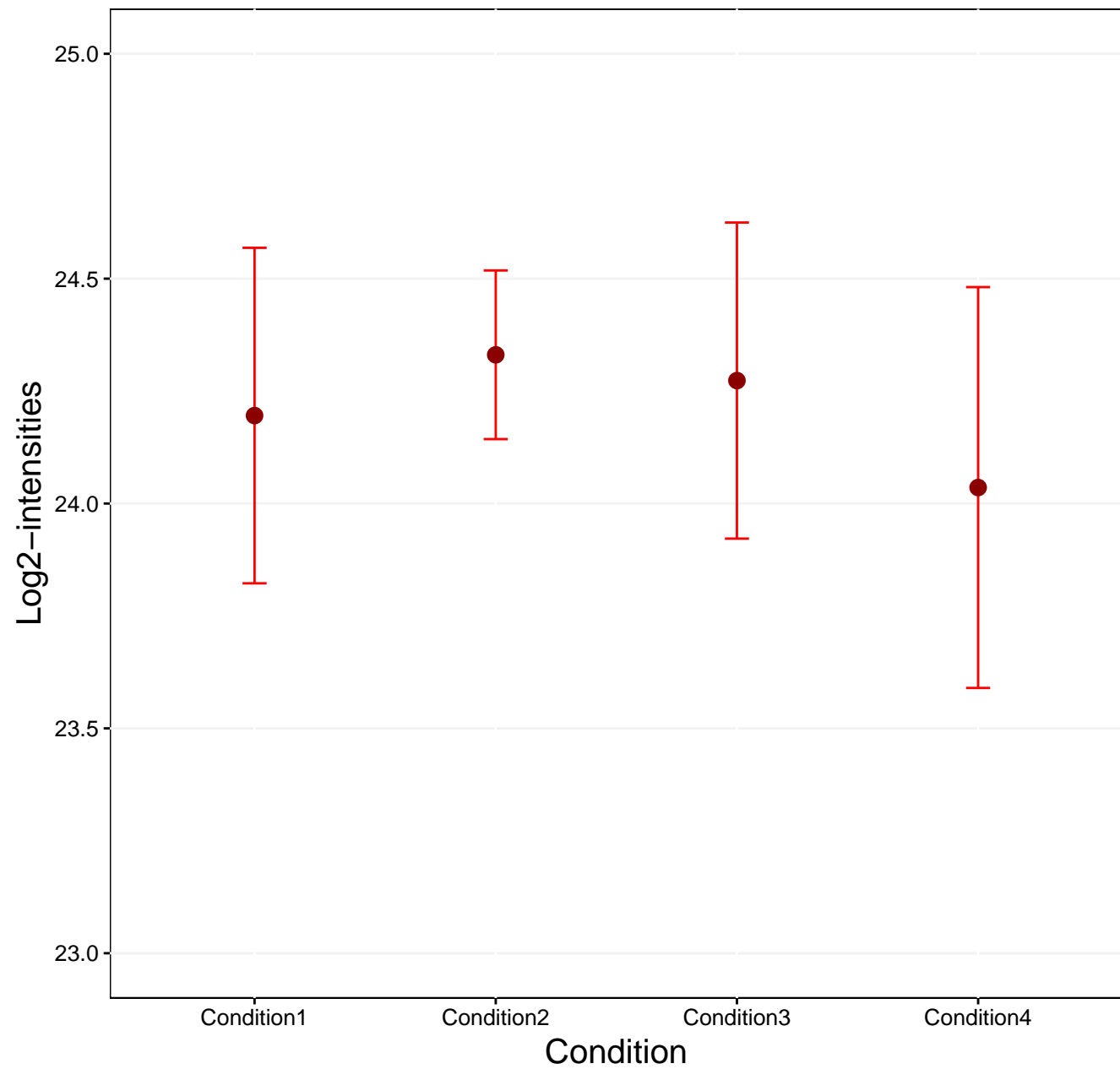
sp|P53217|YG1I_YEAST



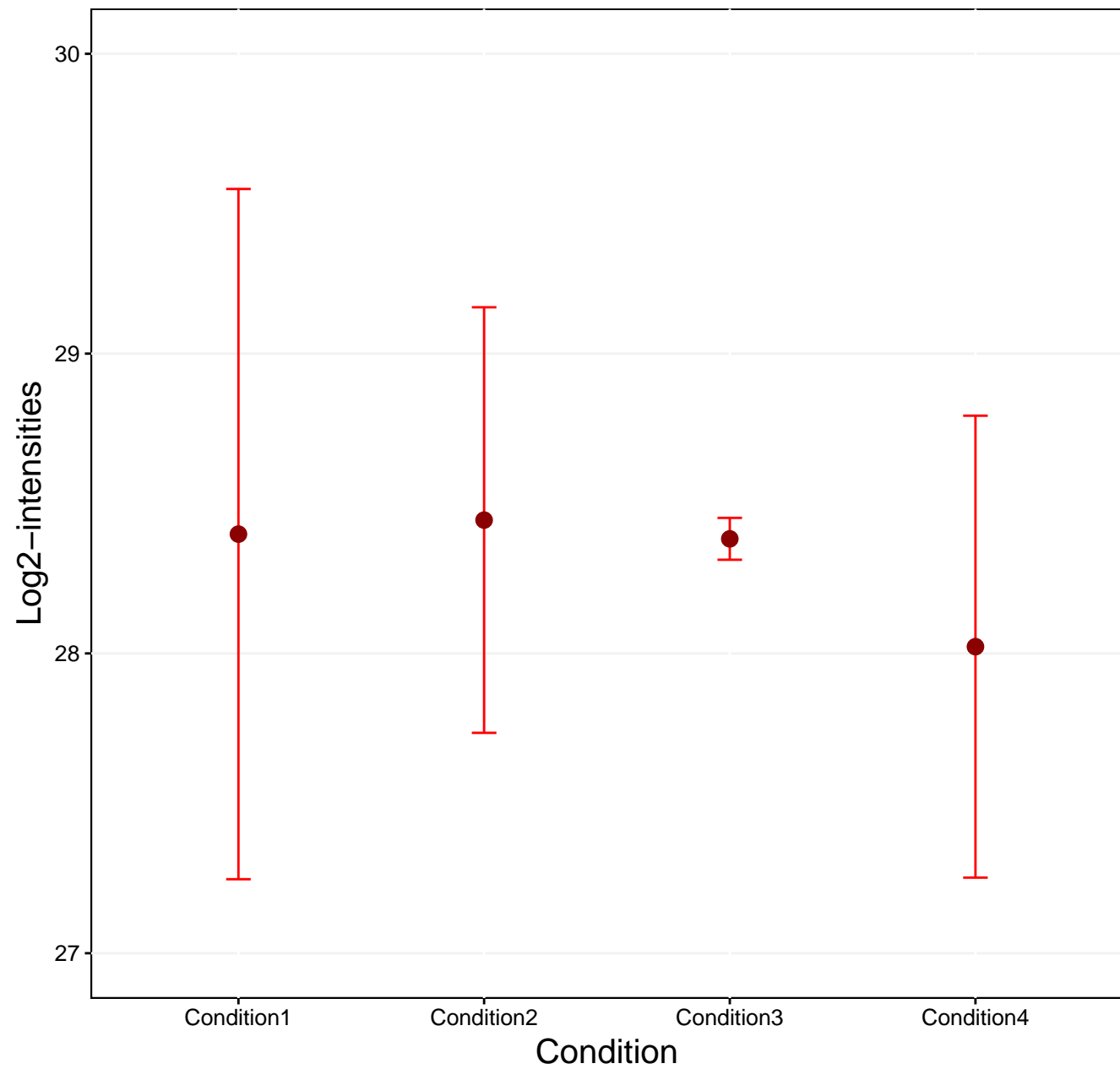
sp|P53218|POP6_YEAST



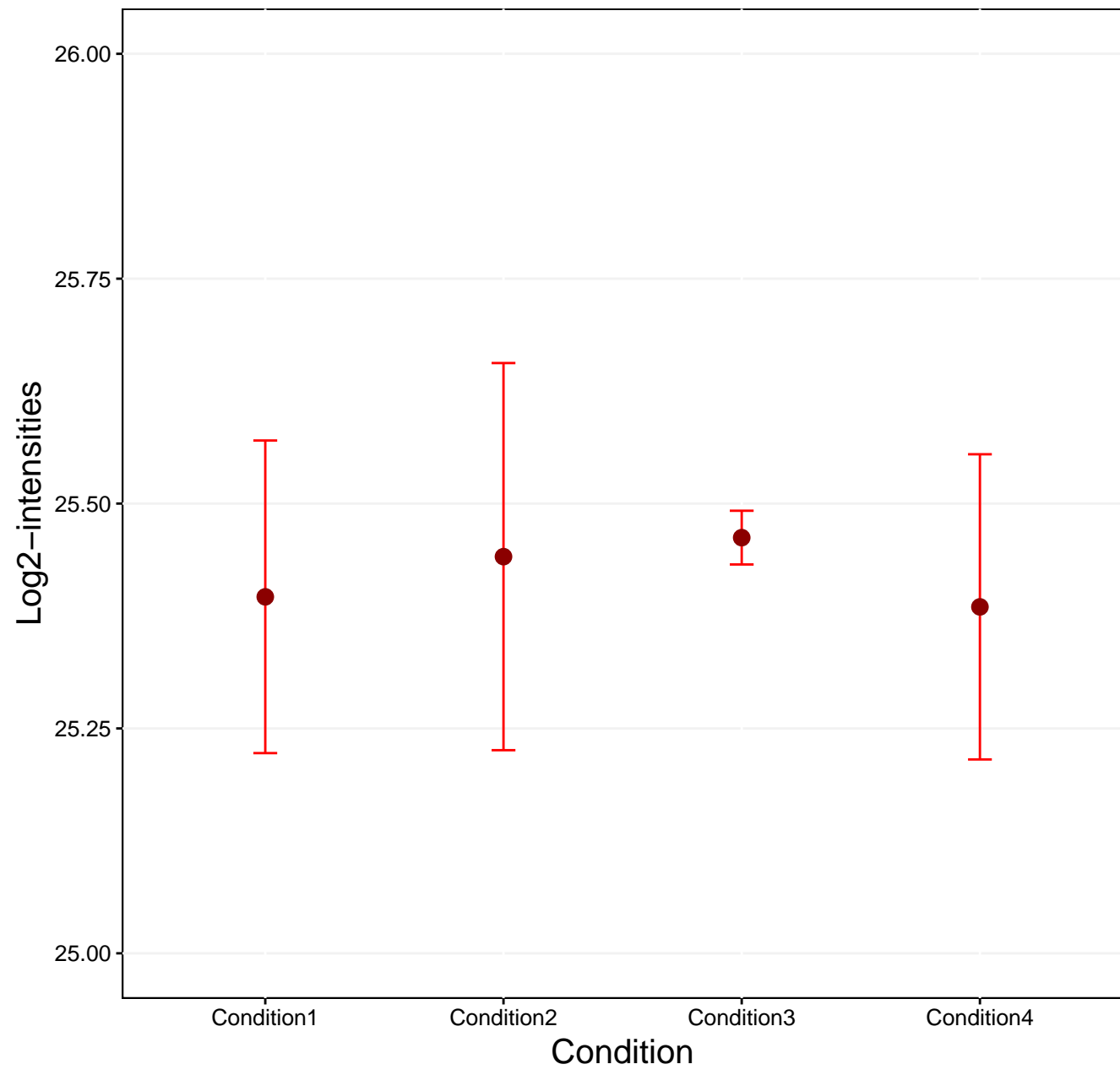
sp|P53220|TIM21_YEAST



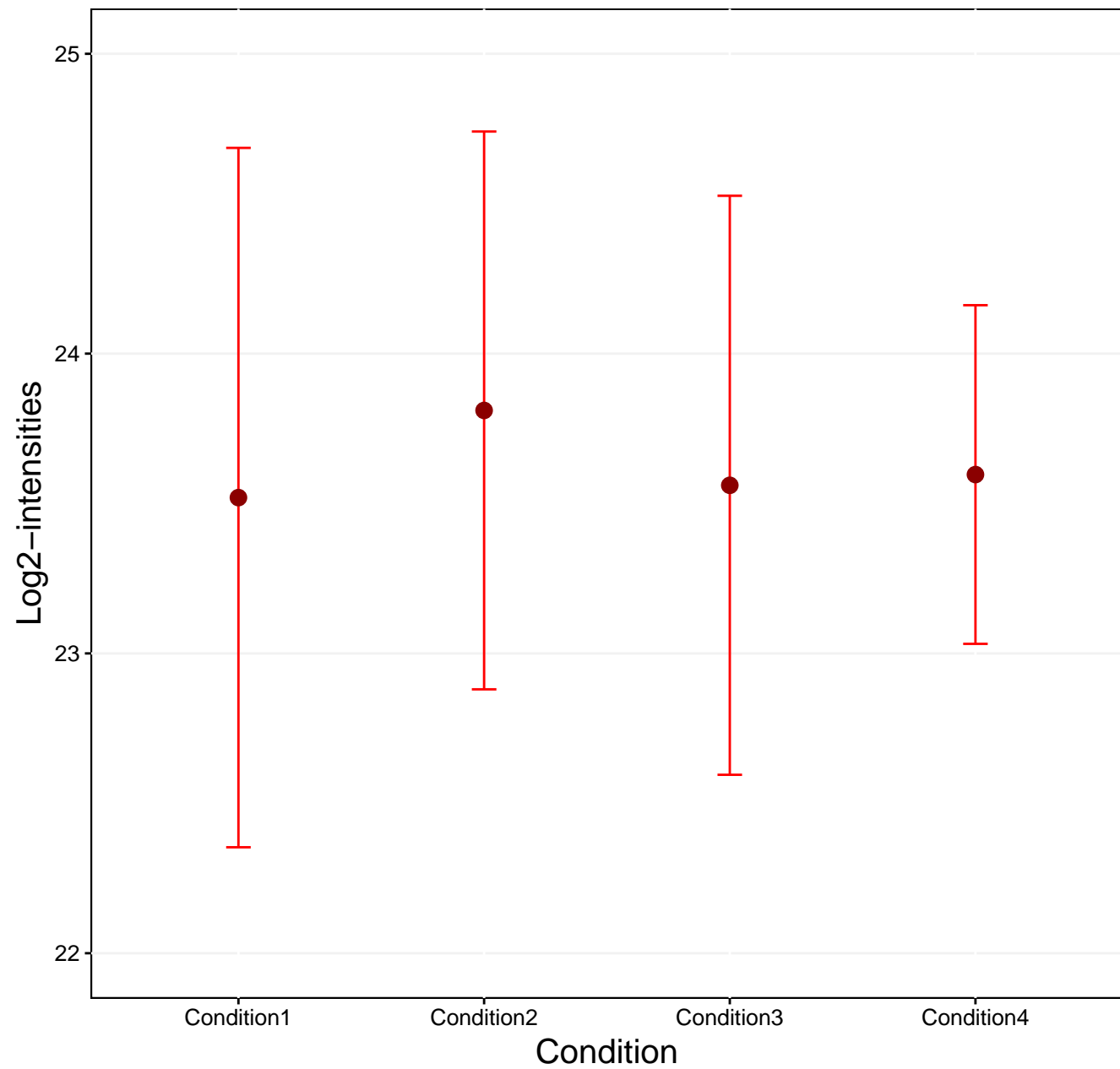
sp|P53221|RL26B_YEAST



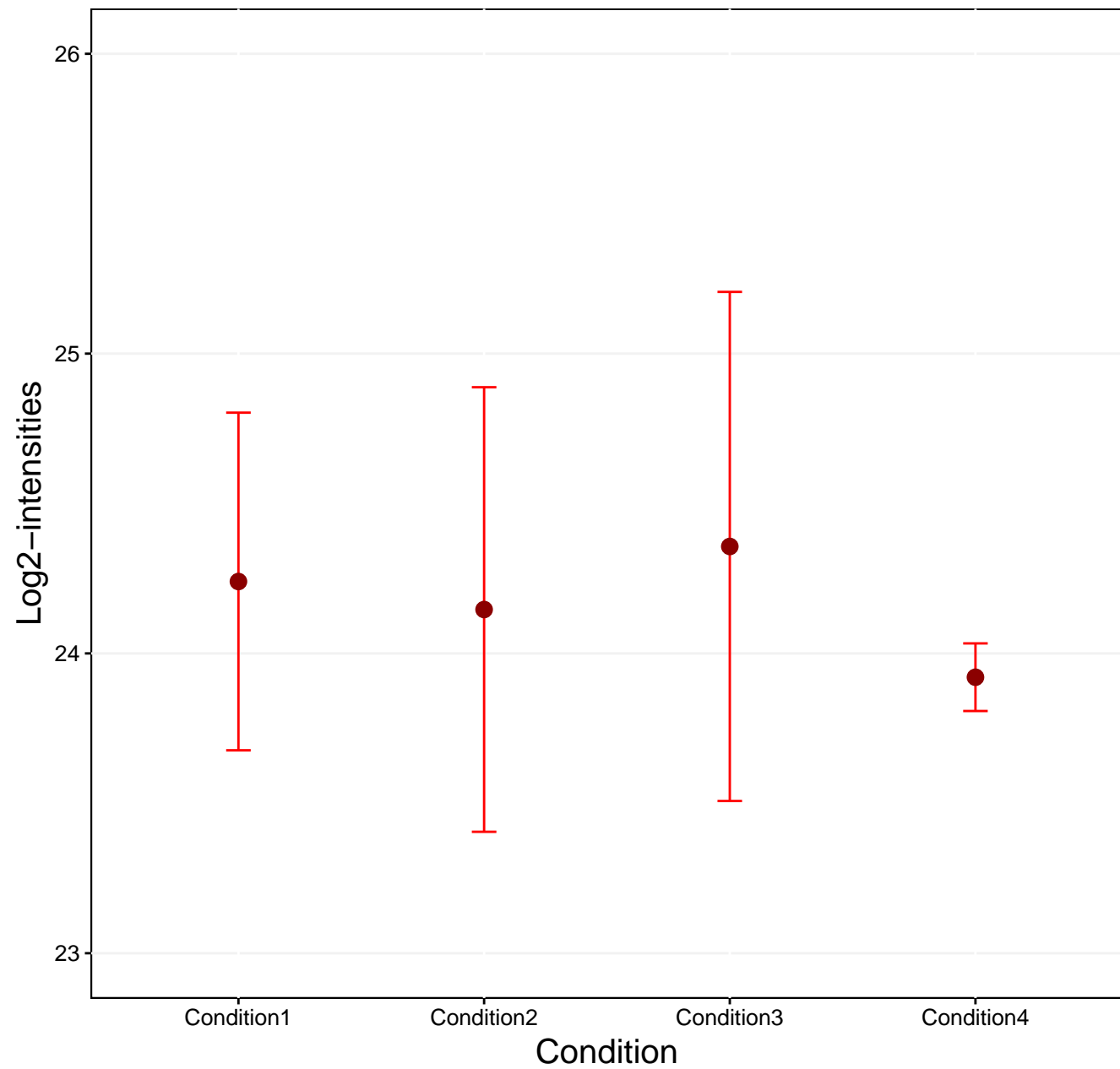
sp|P53235|EIF2A_YEAST



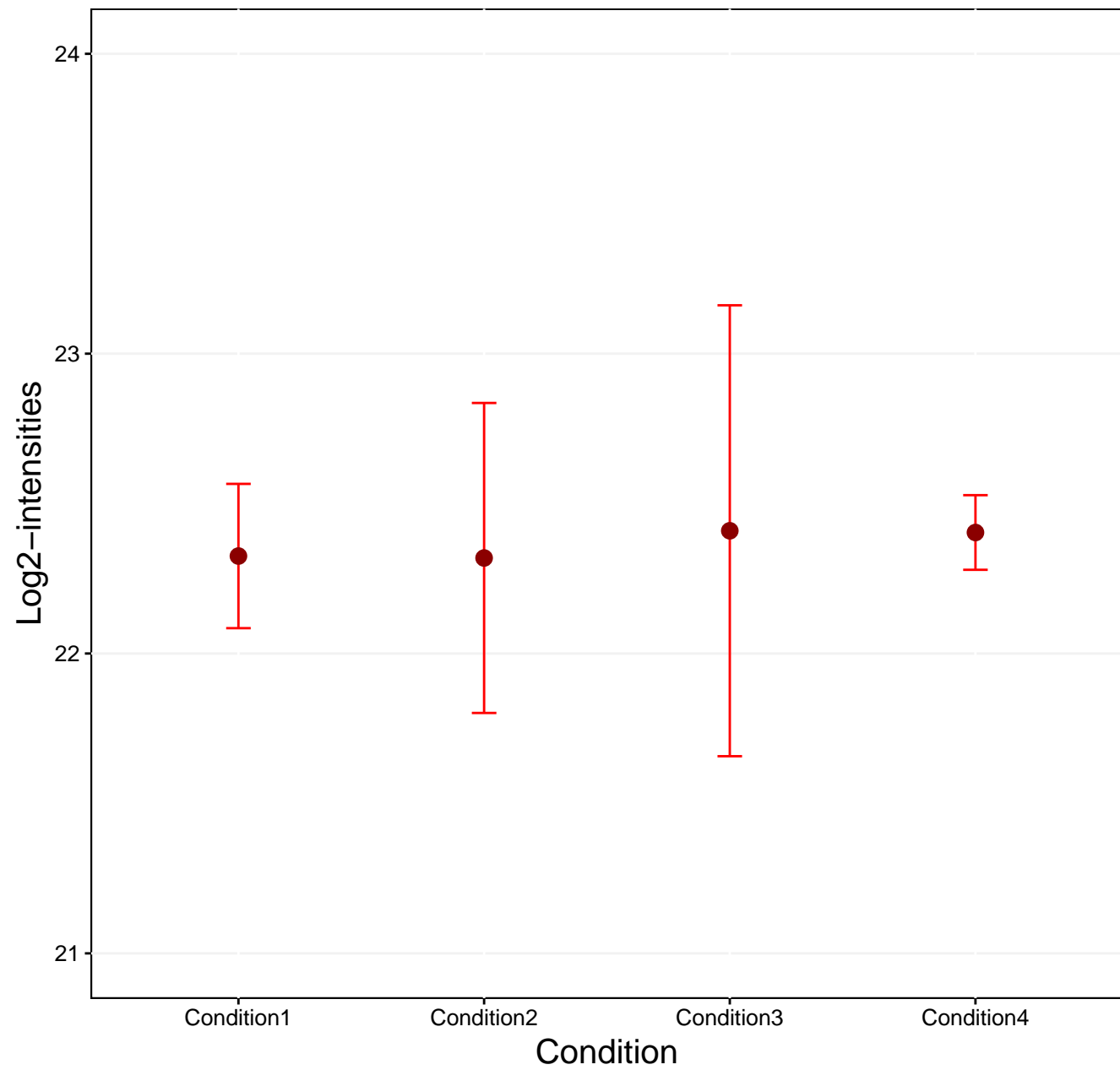
sp|P53236|RSC1_YEAST



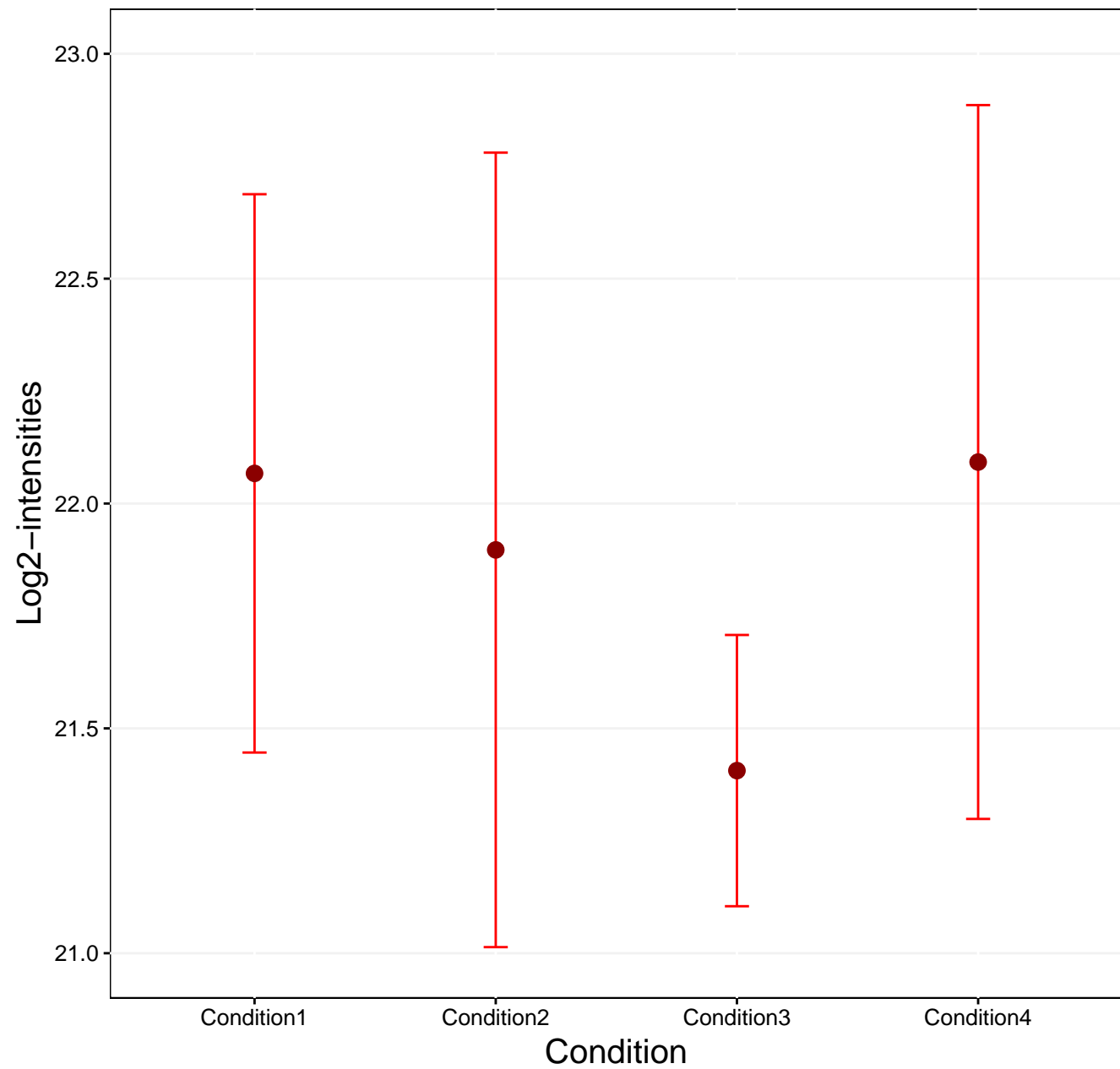
sp|P53238|PEF1_YEAST



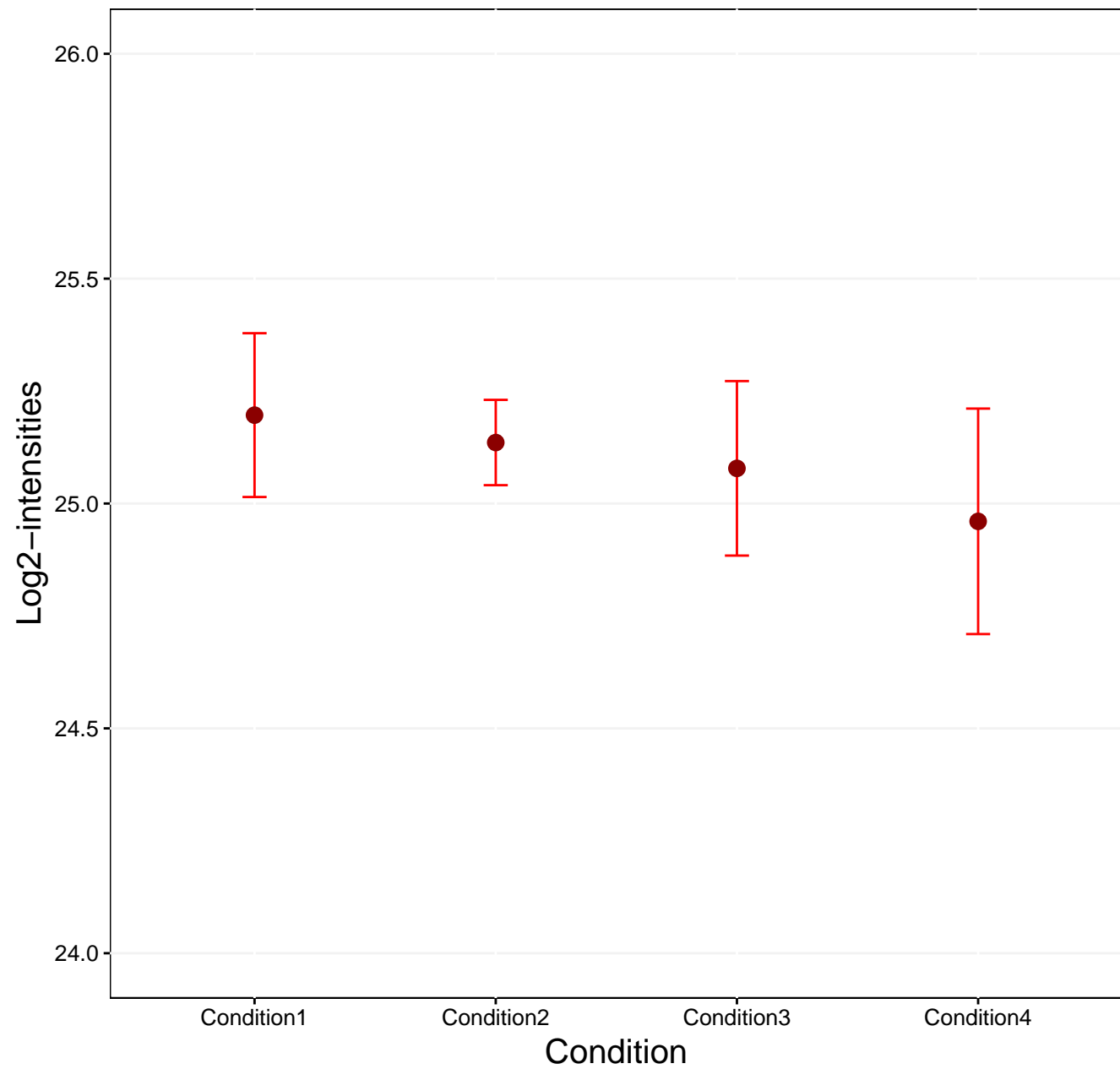
sp|P53244|ART5_YEAST



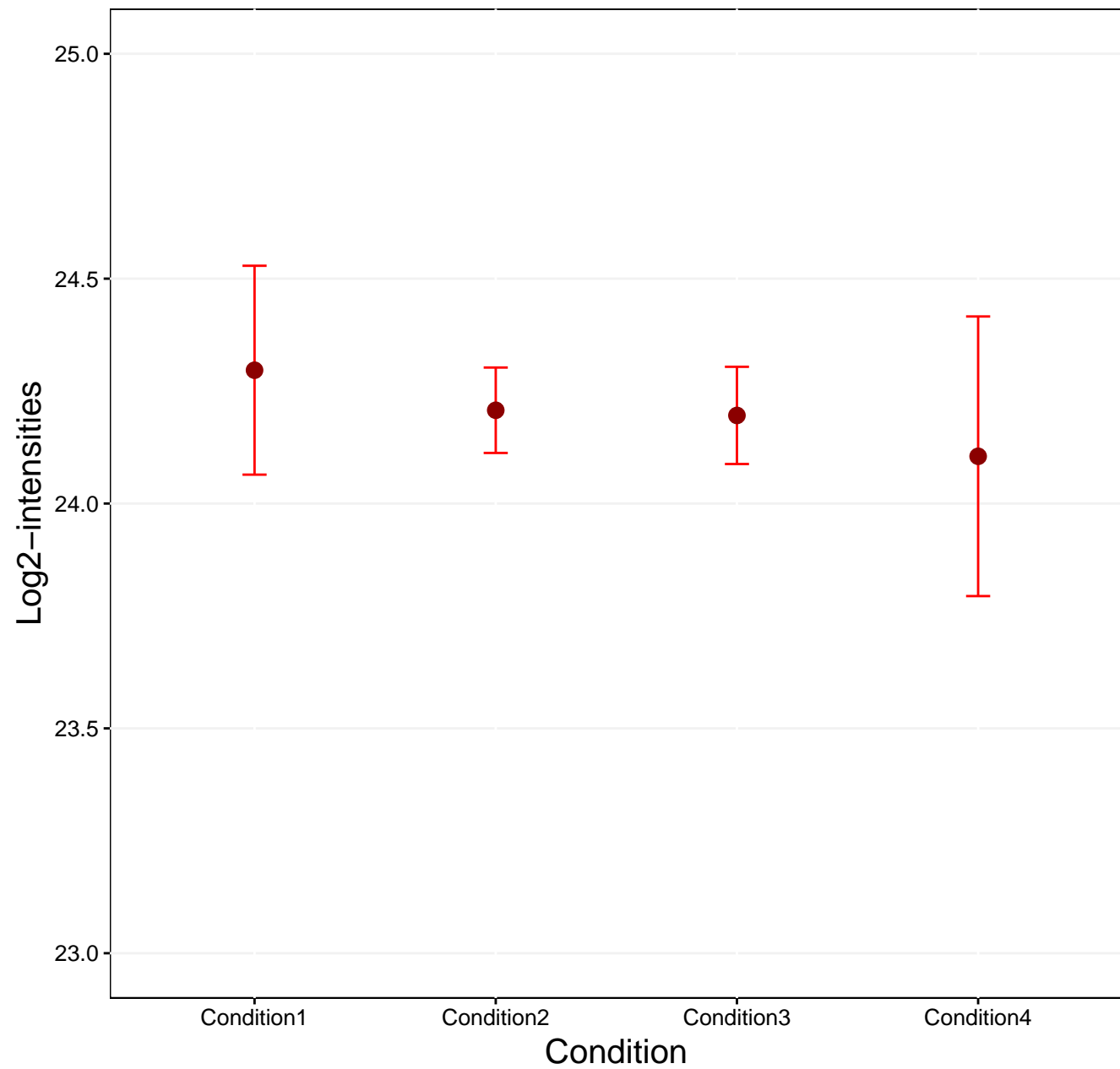
sp|P53246|ENV11_YEAST



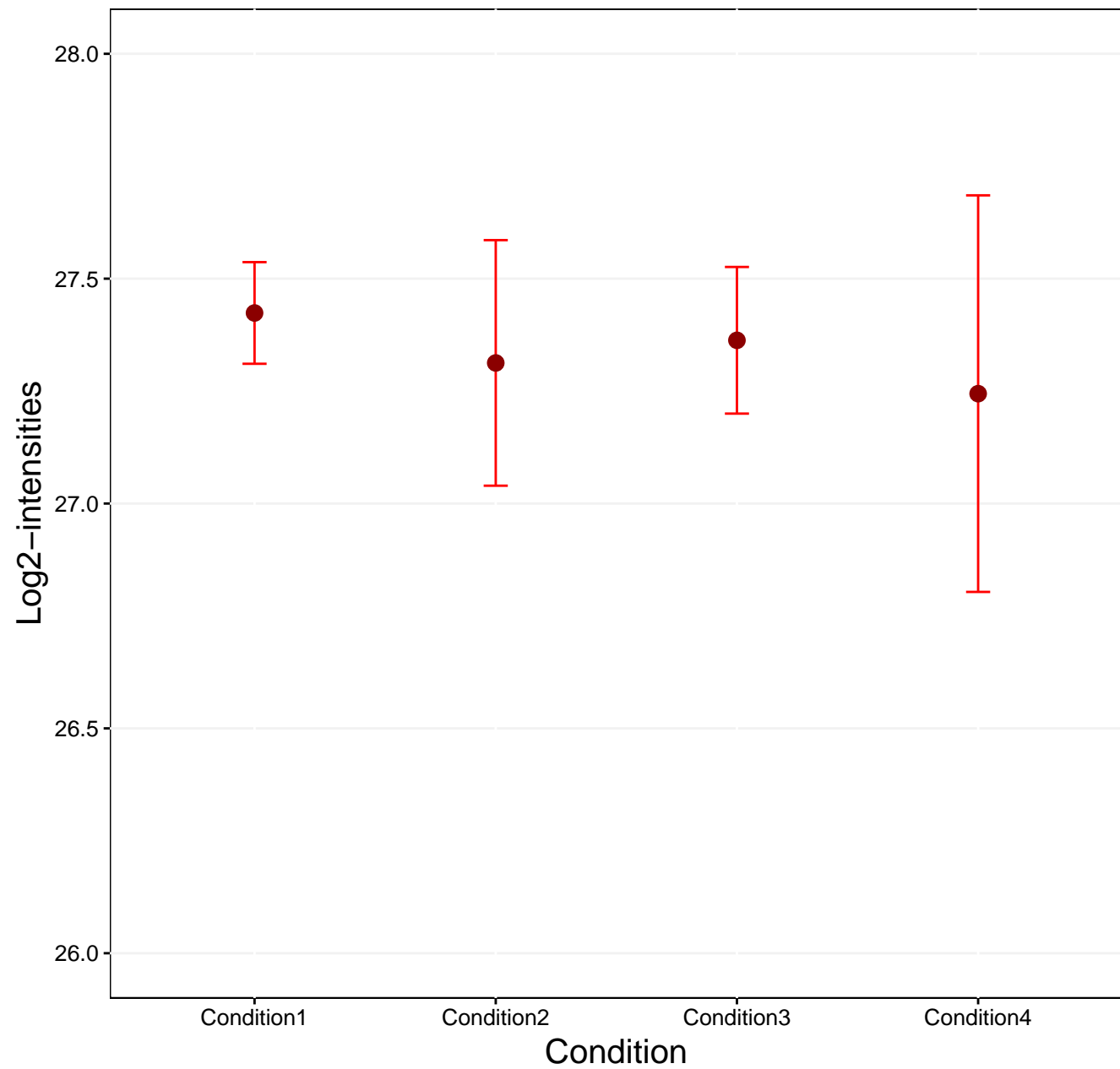
sp|P53250|TWF1_YEAST



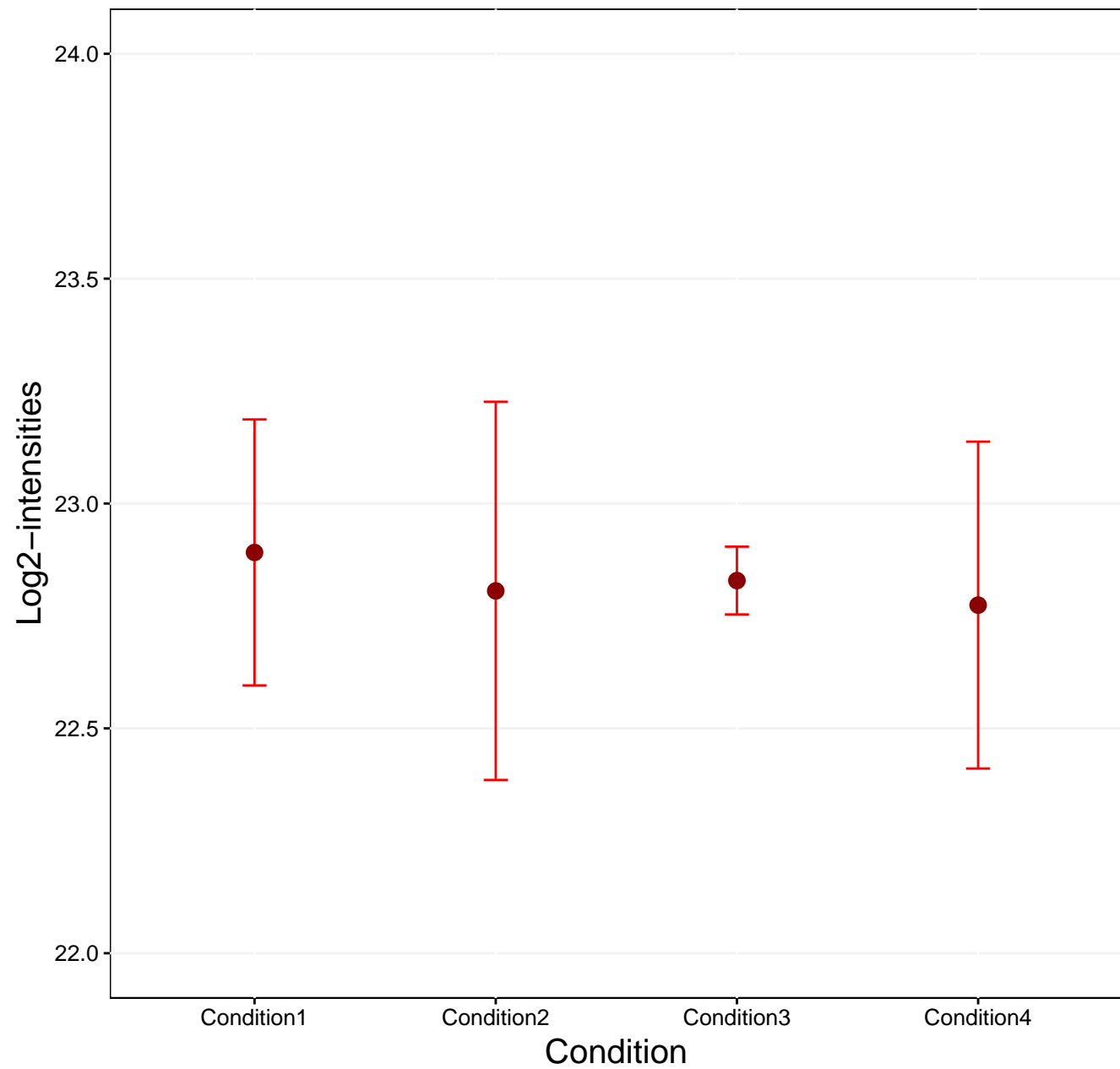
sp|P53251|SLX9_YEAST



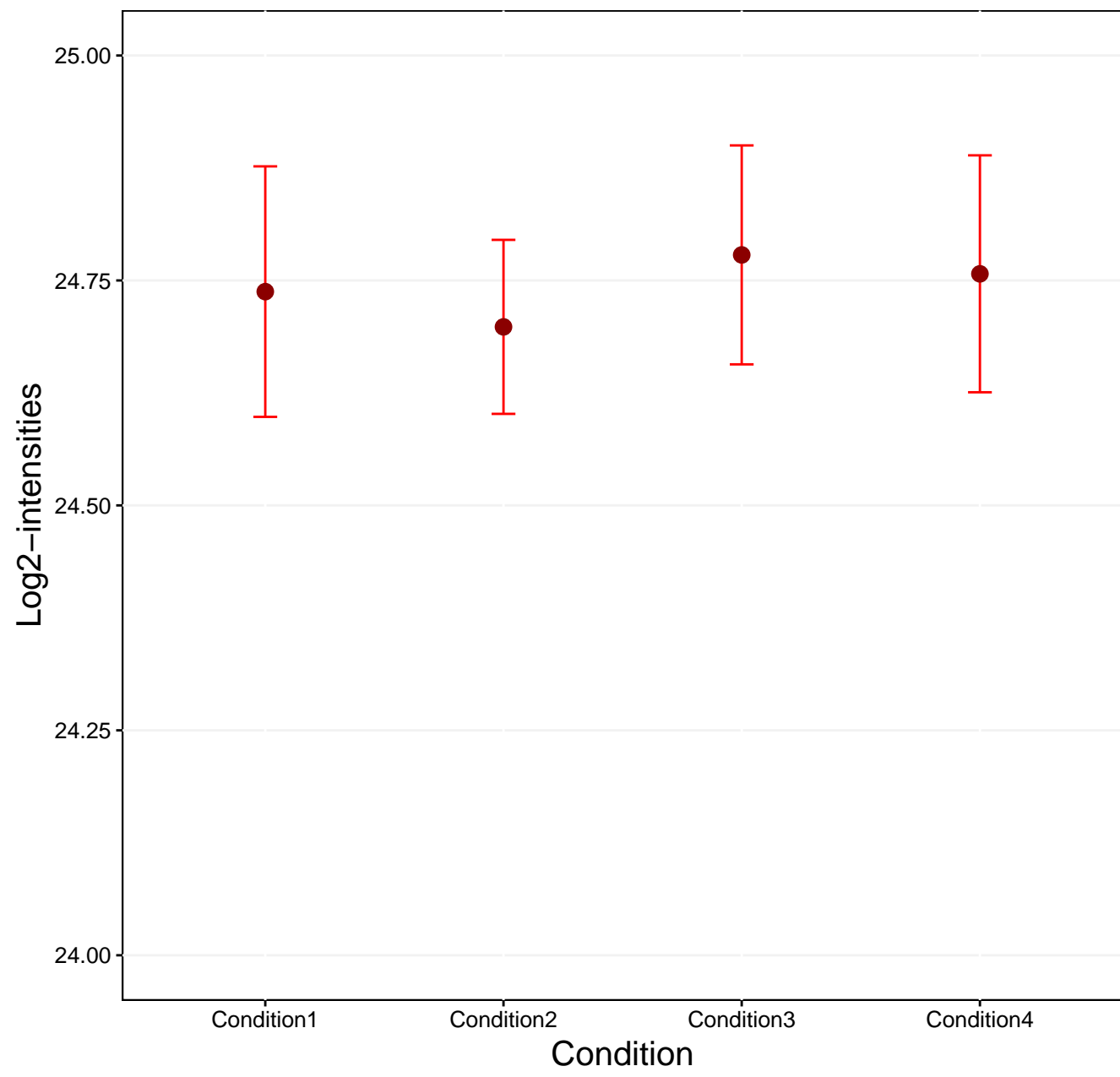
sp|P53252|PIL1_YEAST



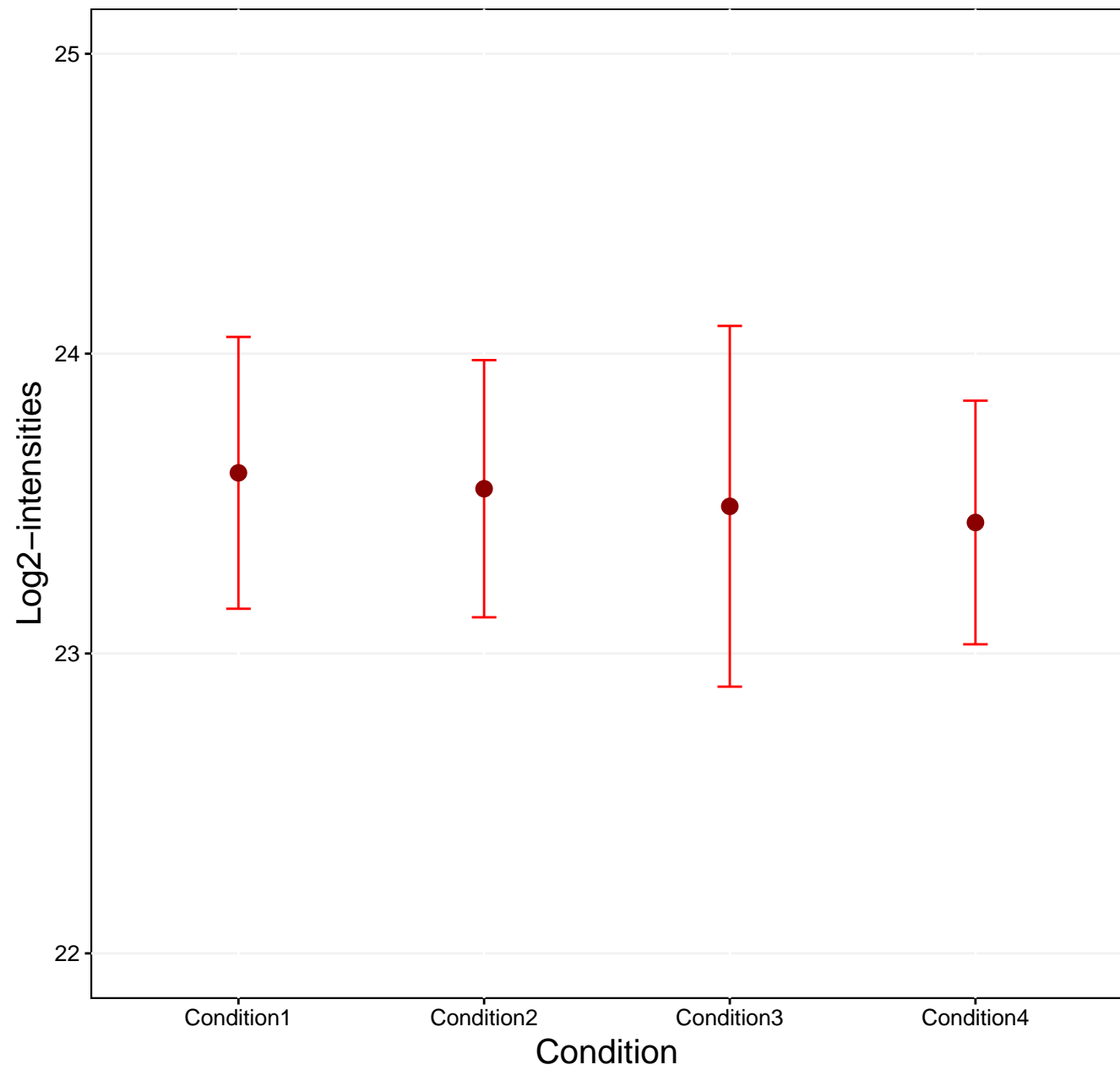
sp|P53253|NNF2_YEAST



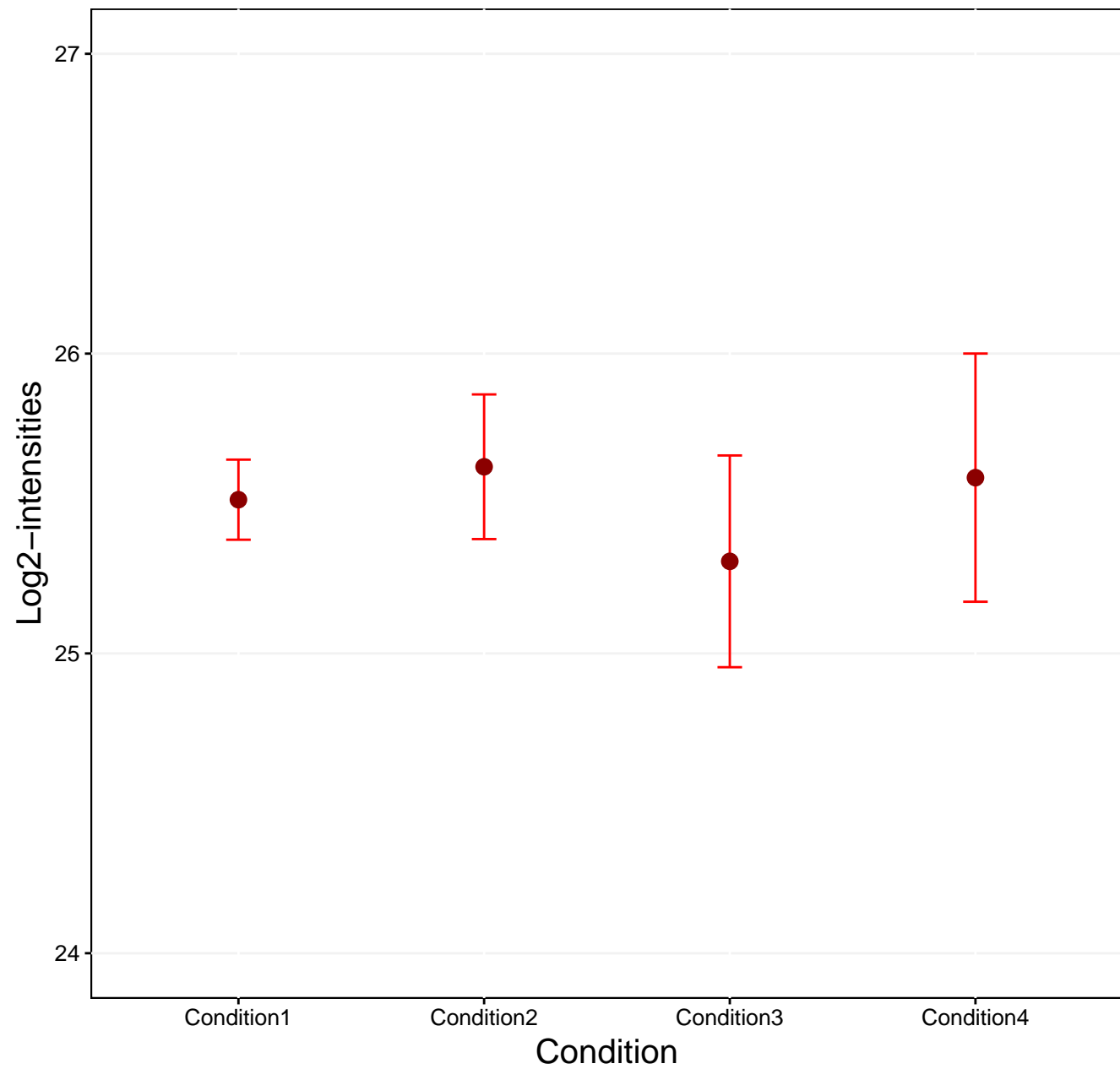
sp|P53254|UTP22_YEAST



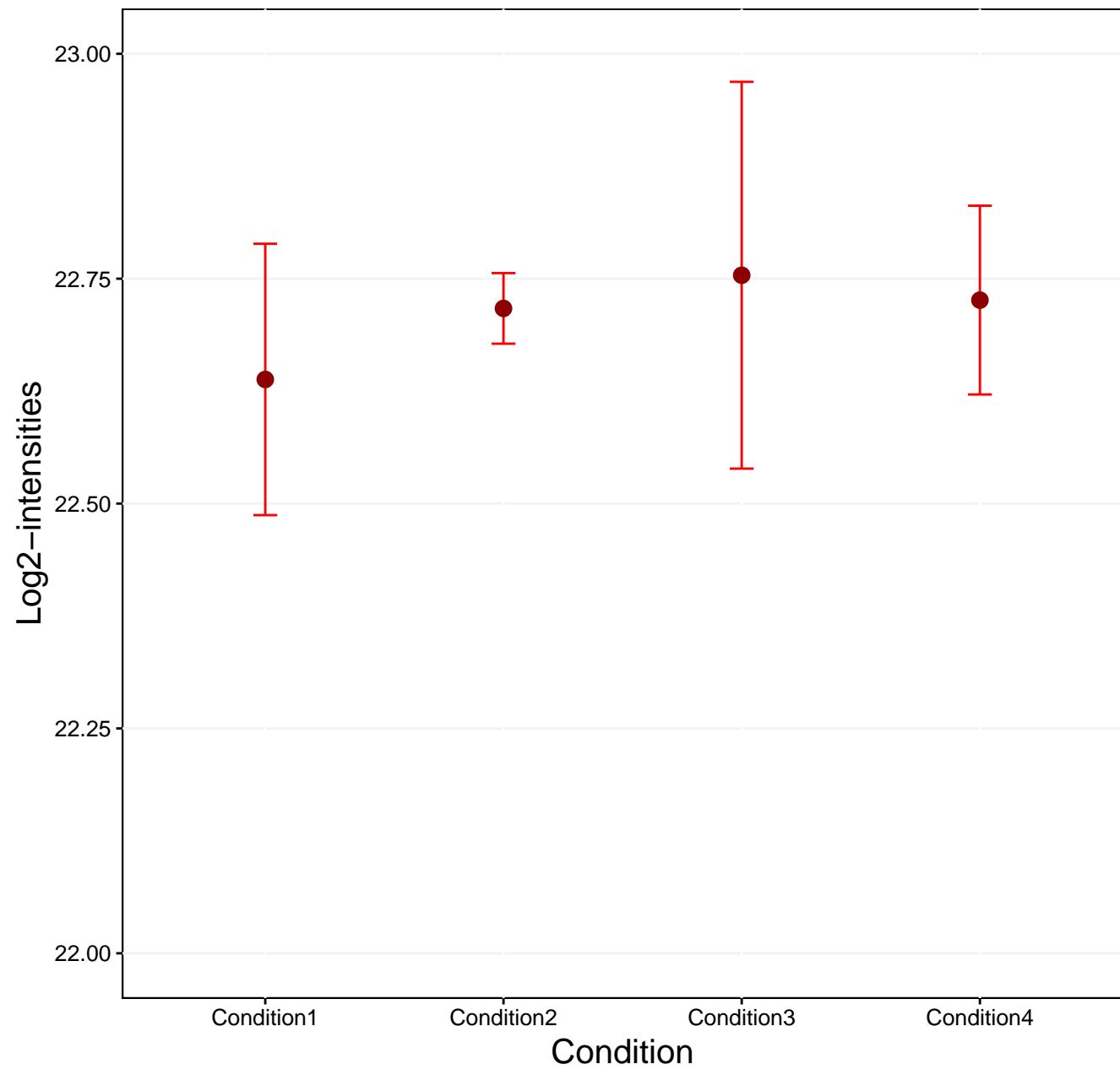
sp|P53255|DRN1_YEAST



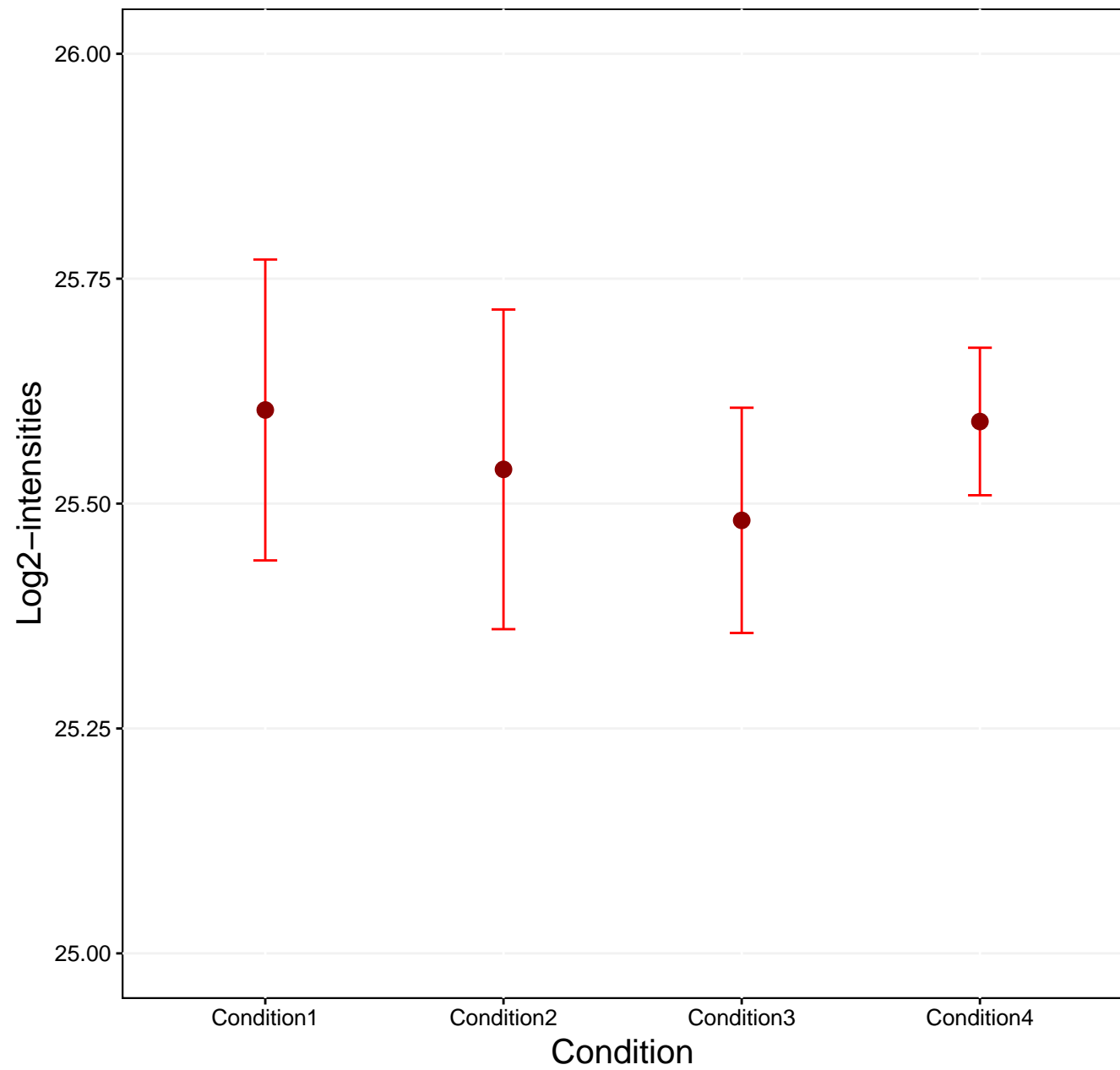
sp|P53256|RRP46_YEAST



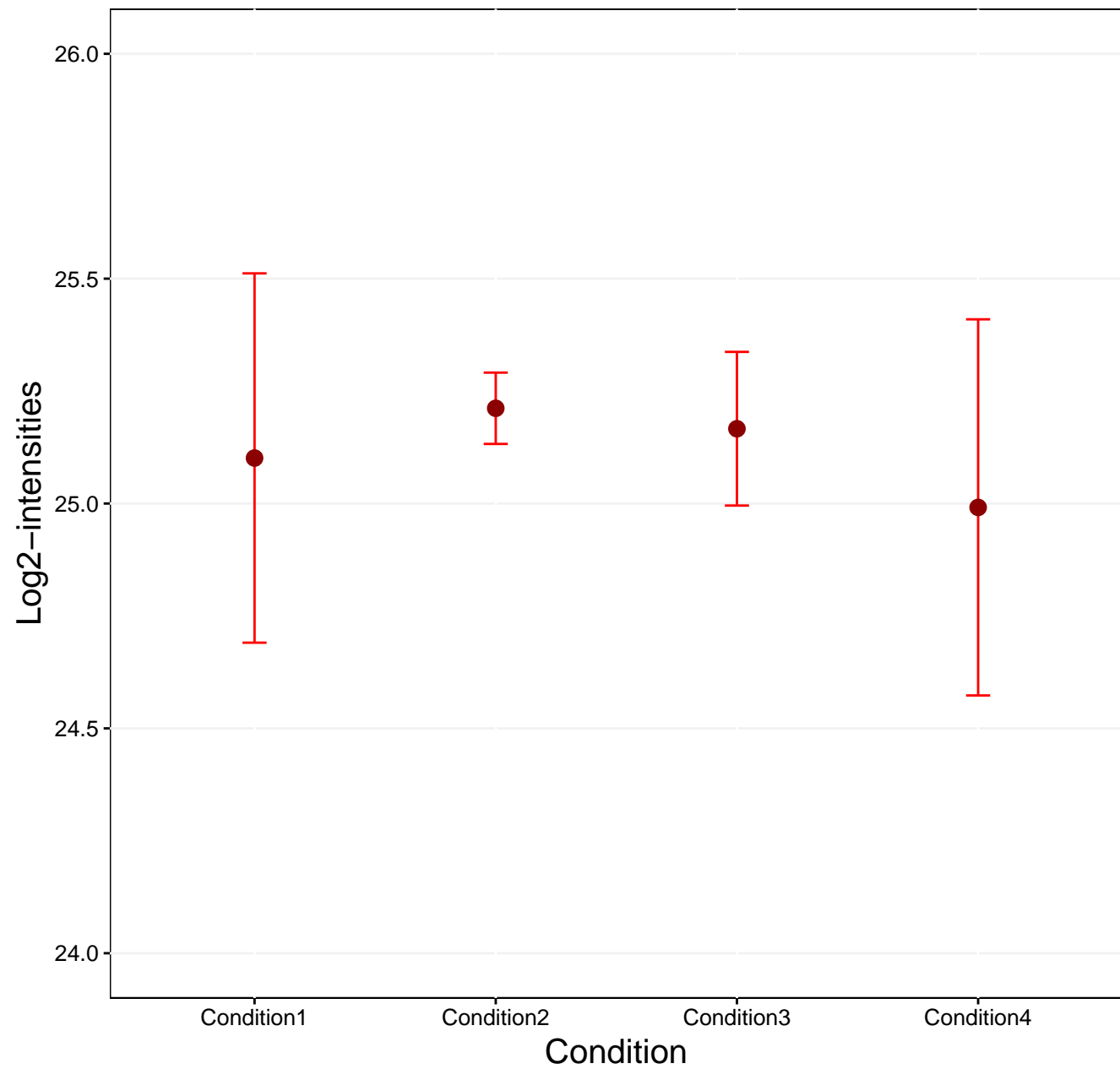
sp|P53258|GYP2_YEAST



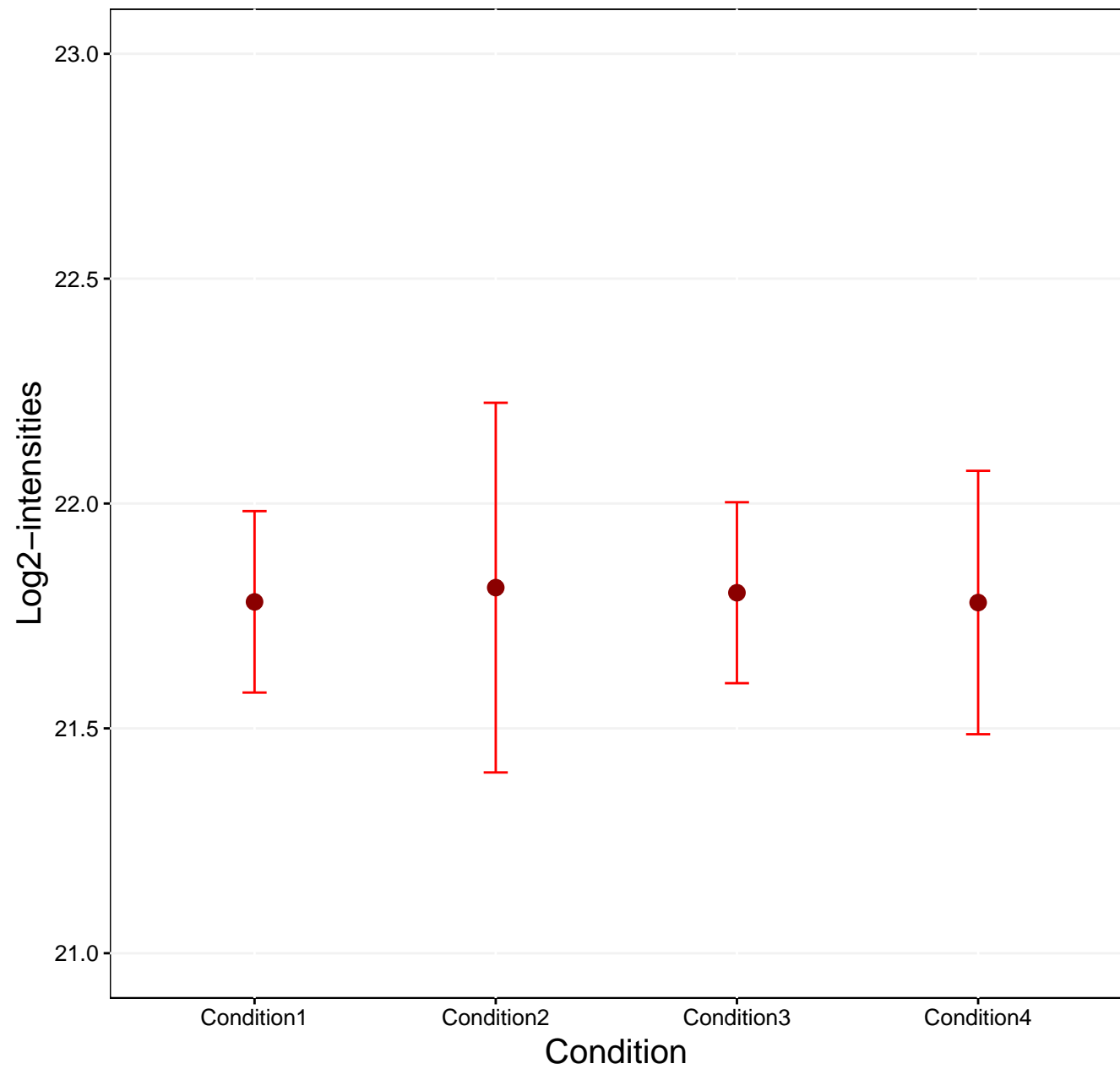
sp|P53261|PESC_YEAST



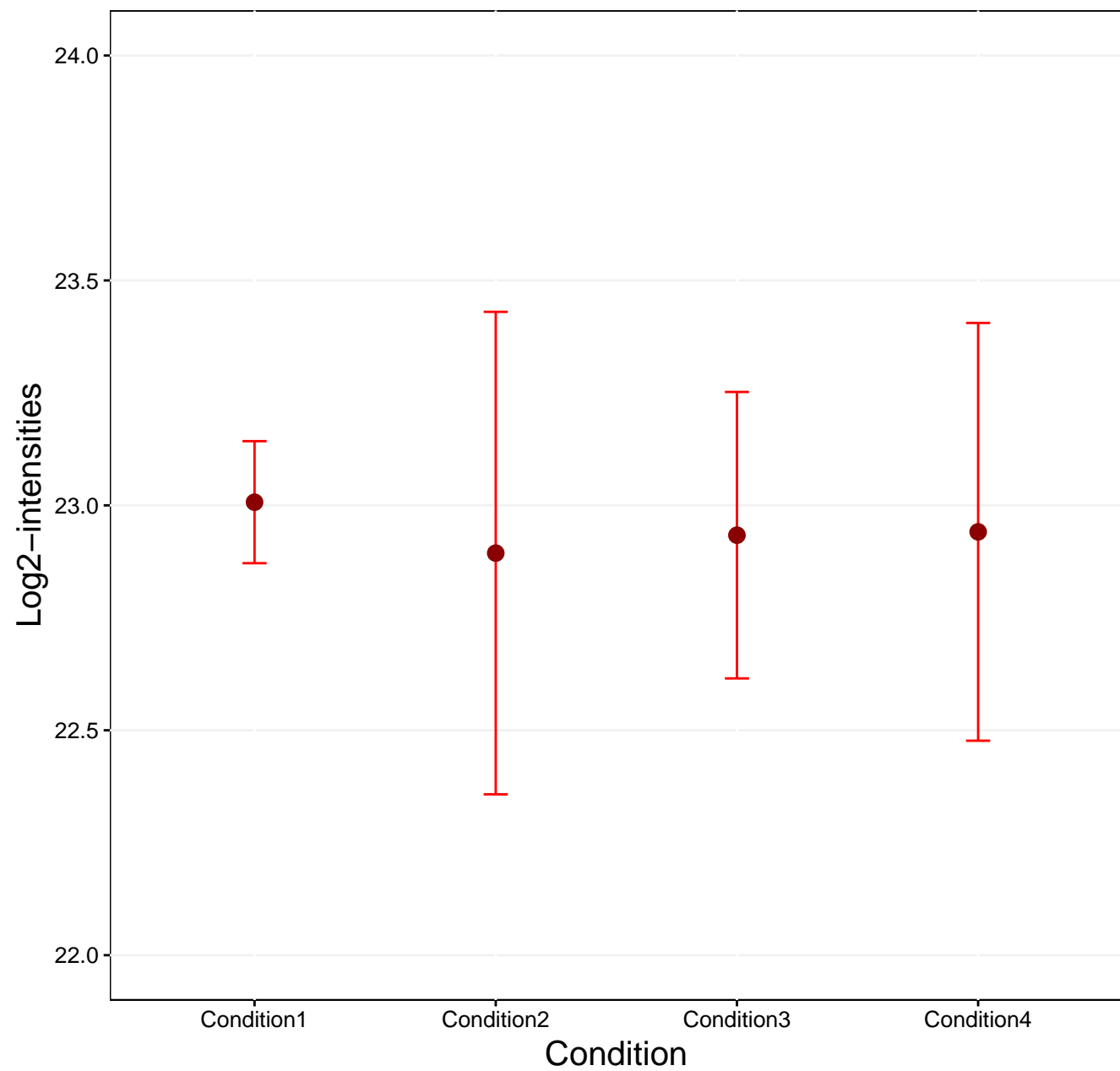
sp|P53265|YG2W_YEAST



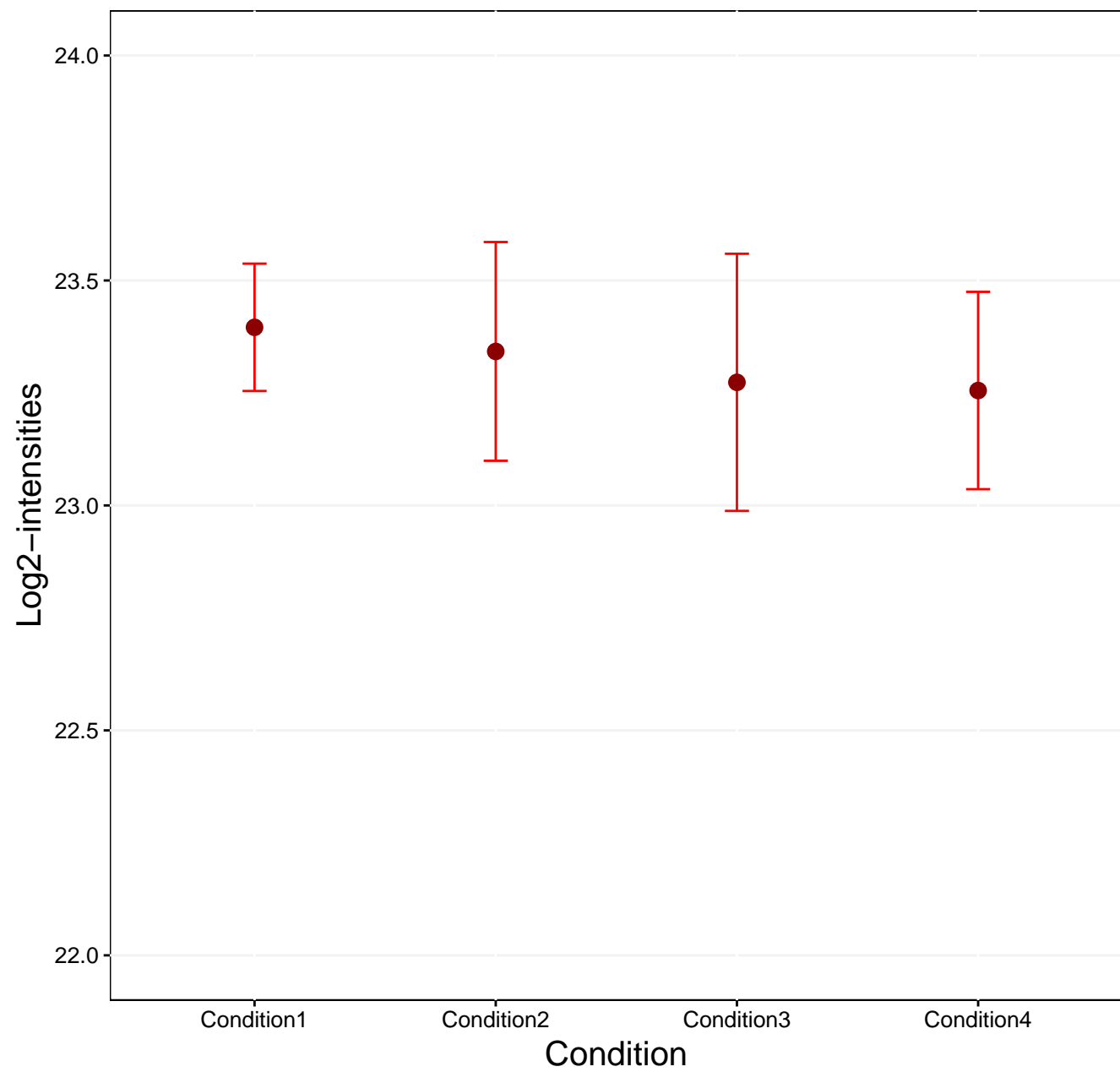
sp|P53266|SHY1_YEAST



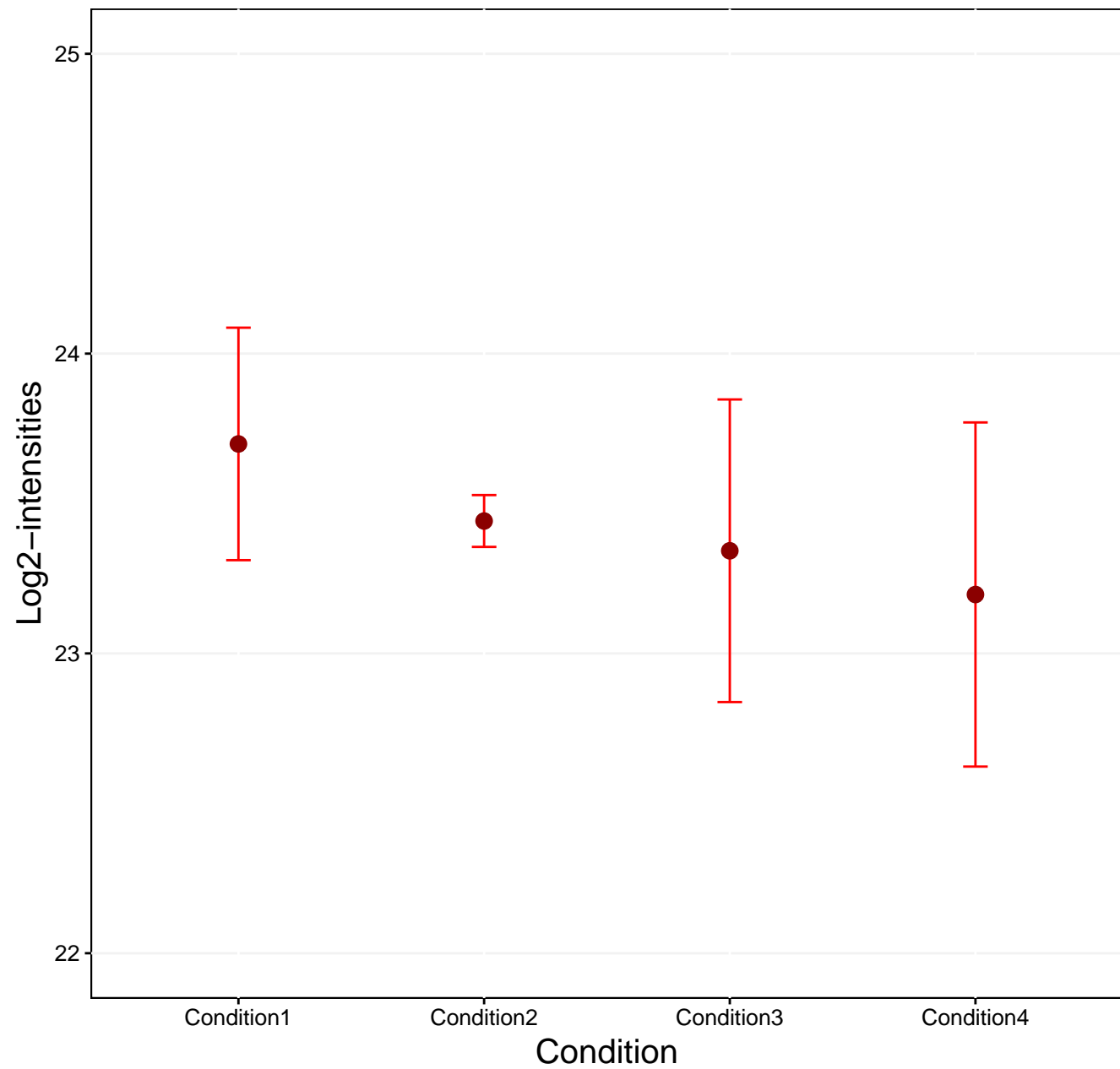
sp|P53267|DAM1_YEAST



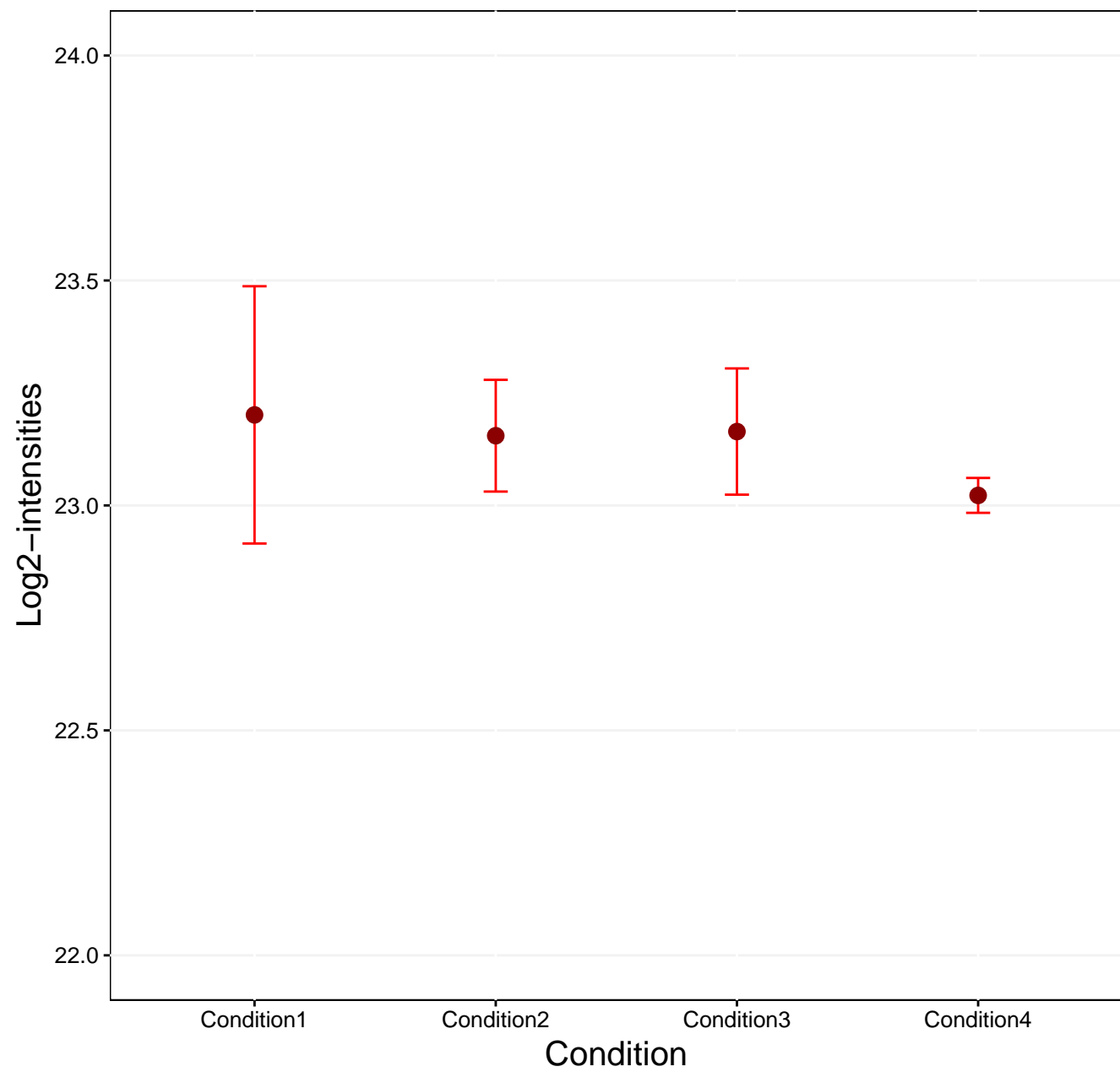
sp|P53270|YG32_YEAST



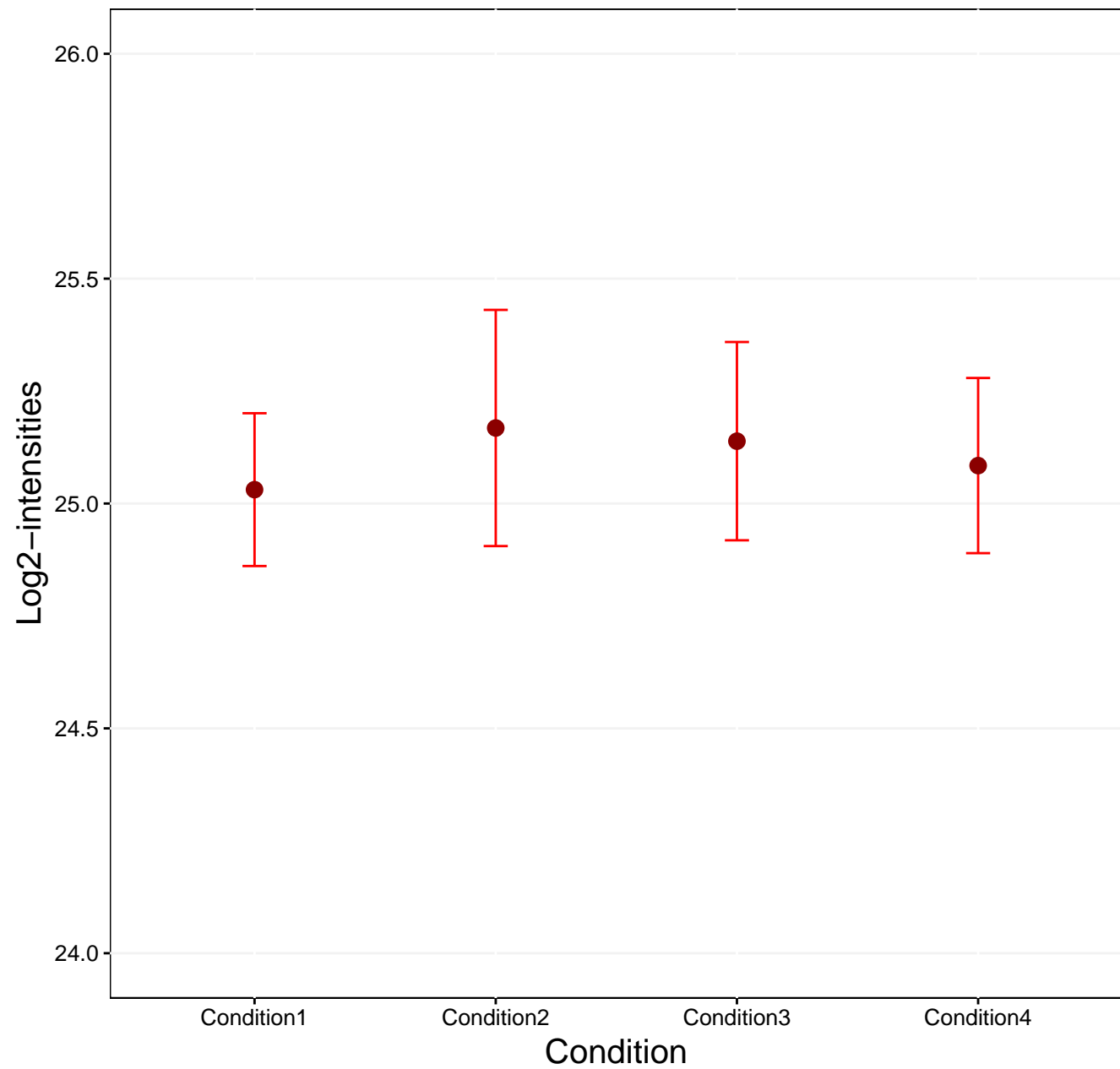
sp|P53271|COG2_YEAST



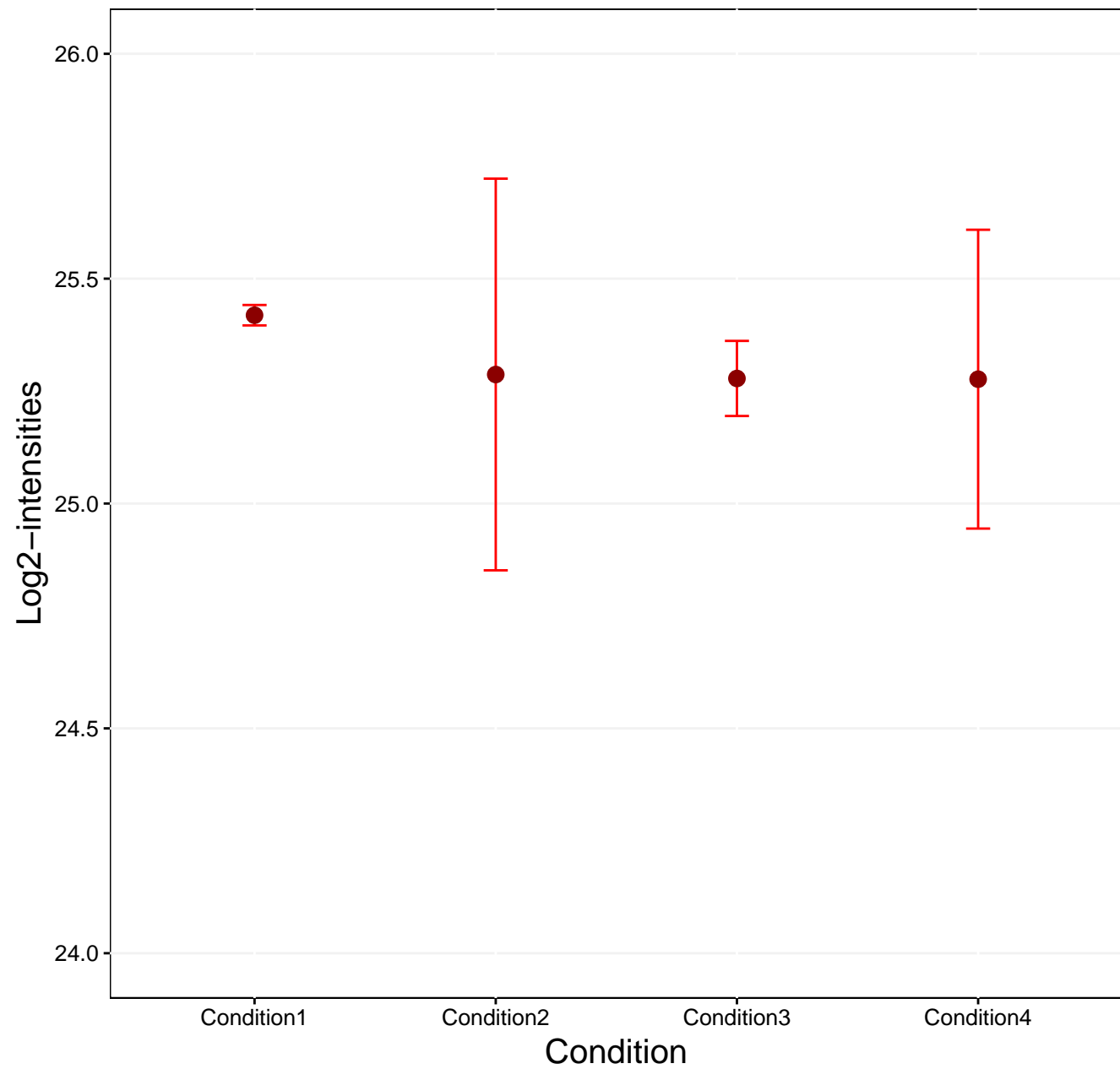
sp|P53273|YG35_YEAST



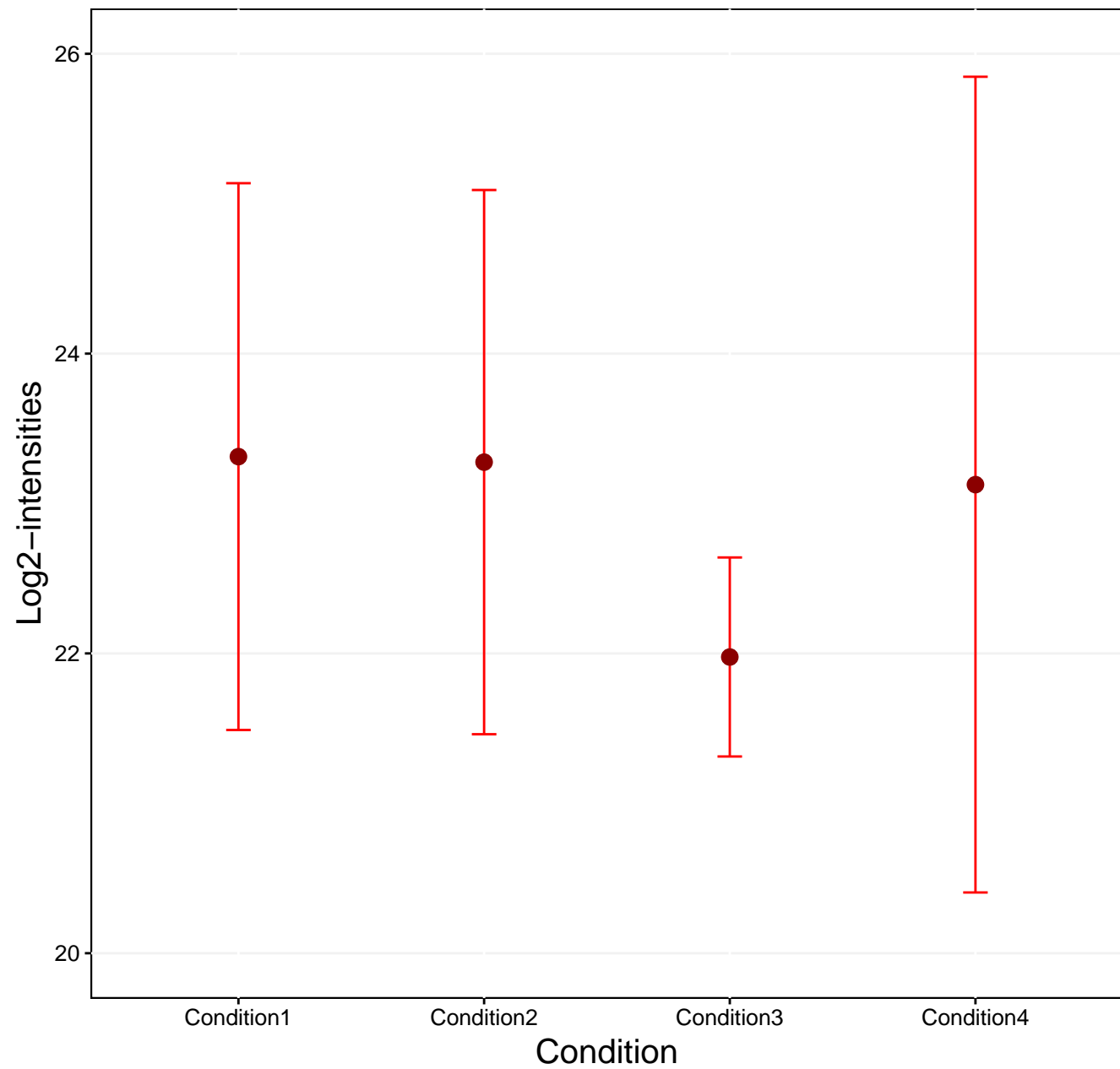
sp|P53276|UTP8_YEAST



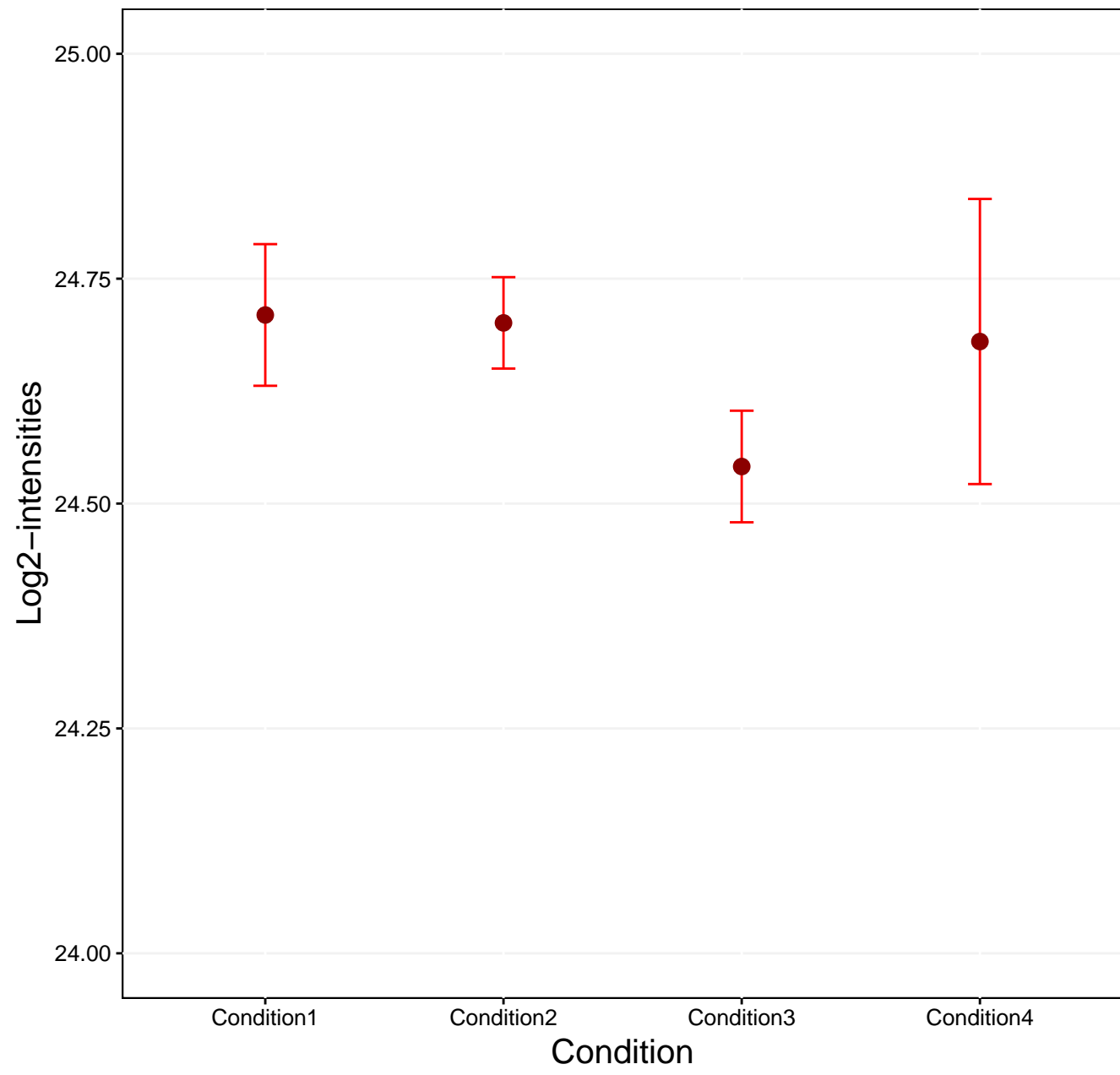
sp|P53278|YG3A_YEAST



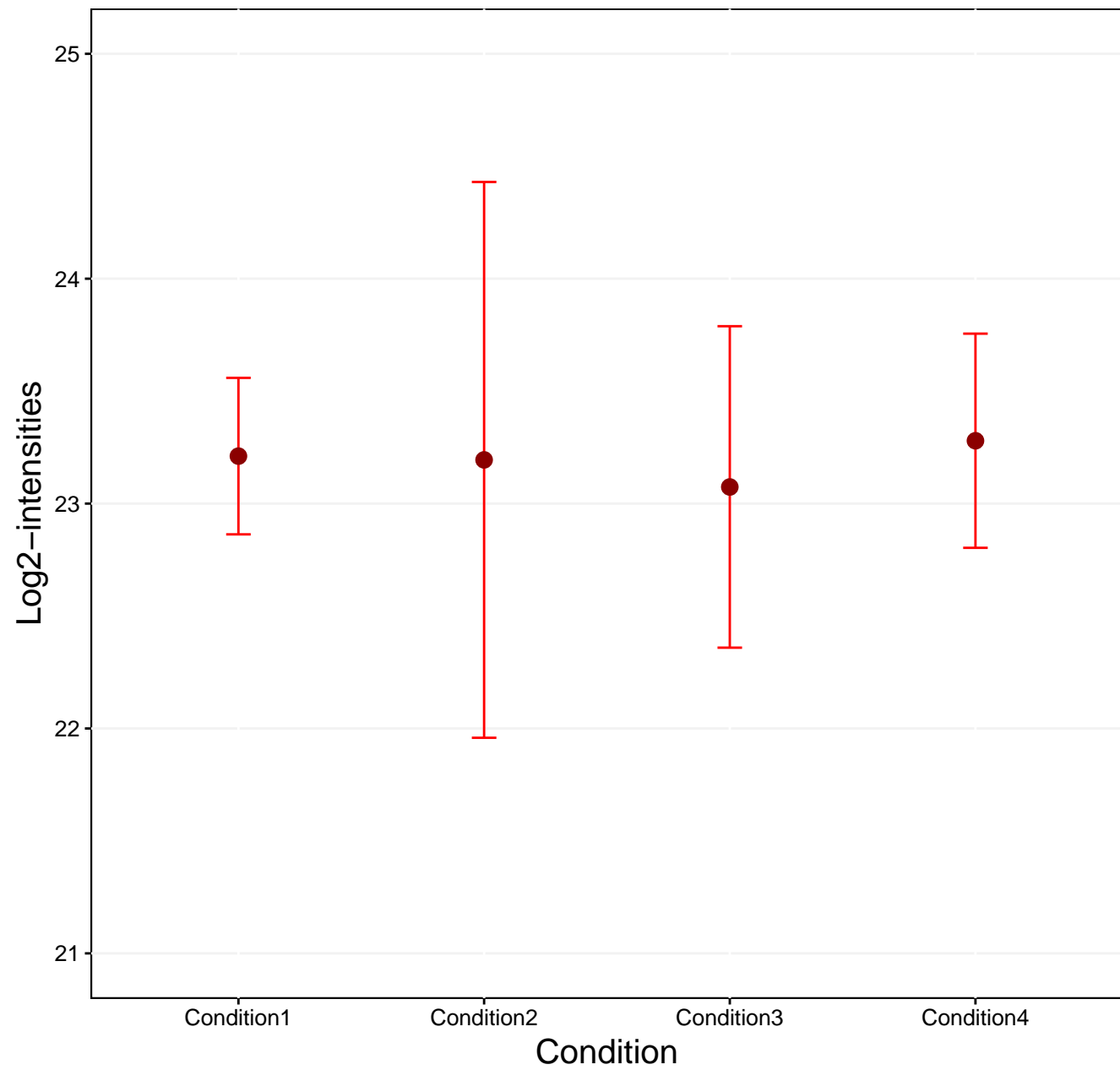
sp|P53280|CF130_YEAST



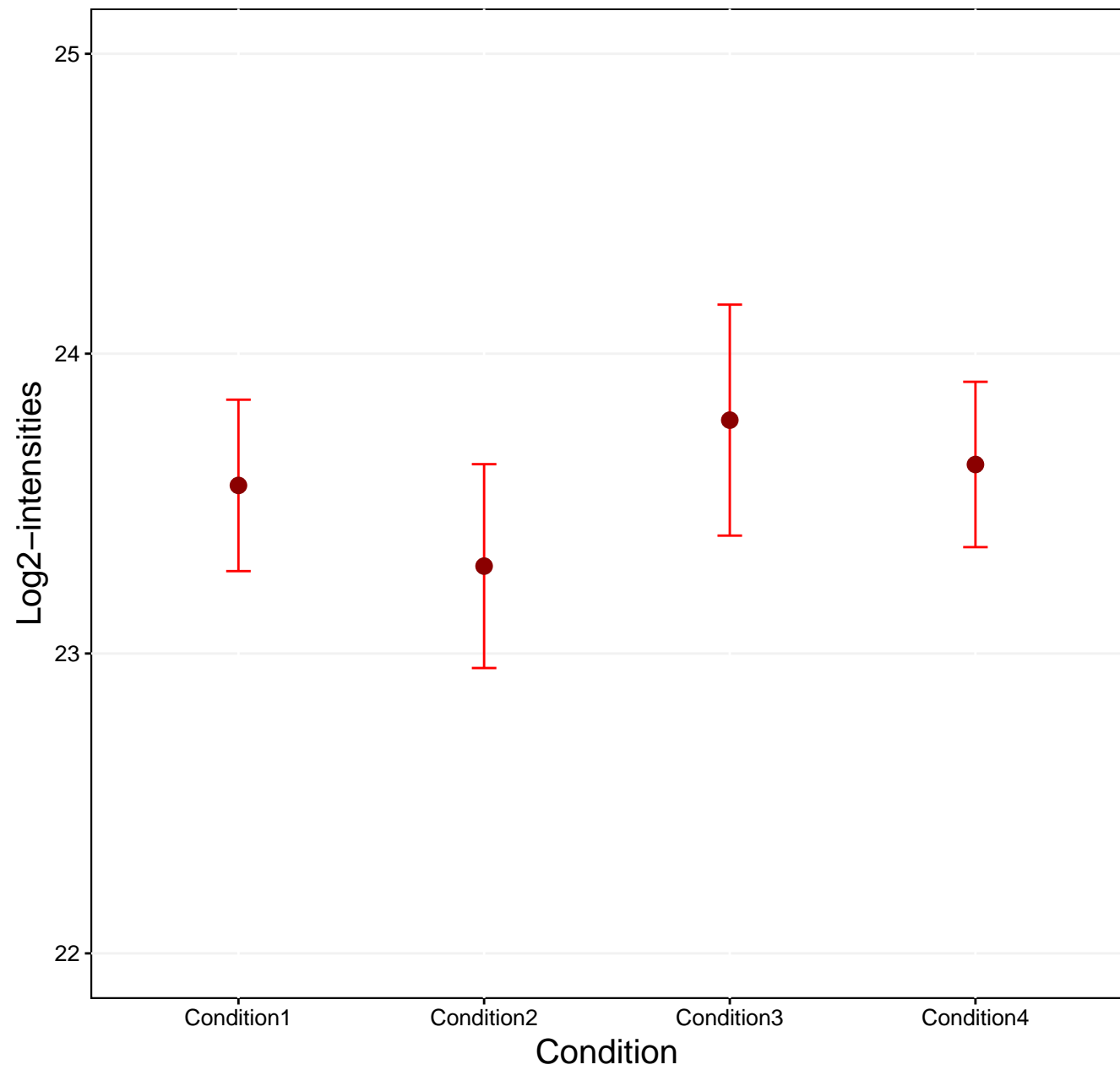
sp|P53281|LSB1_YEAST



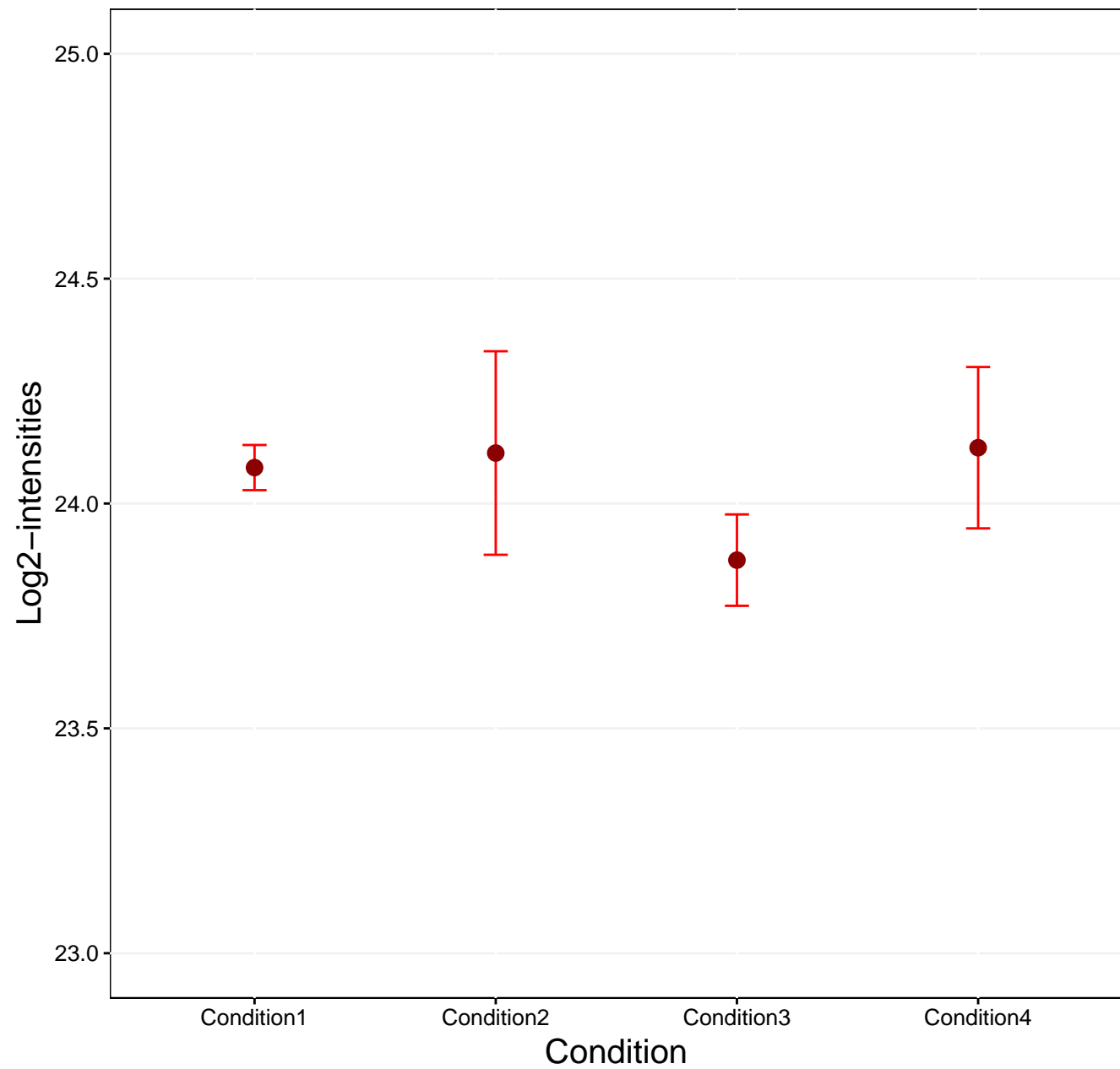
sp|P53285|VPS62_YEAST



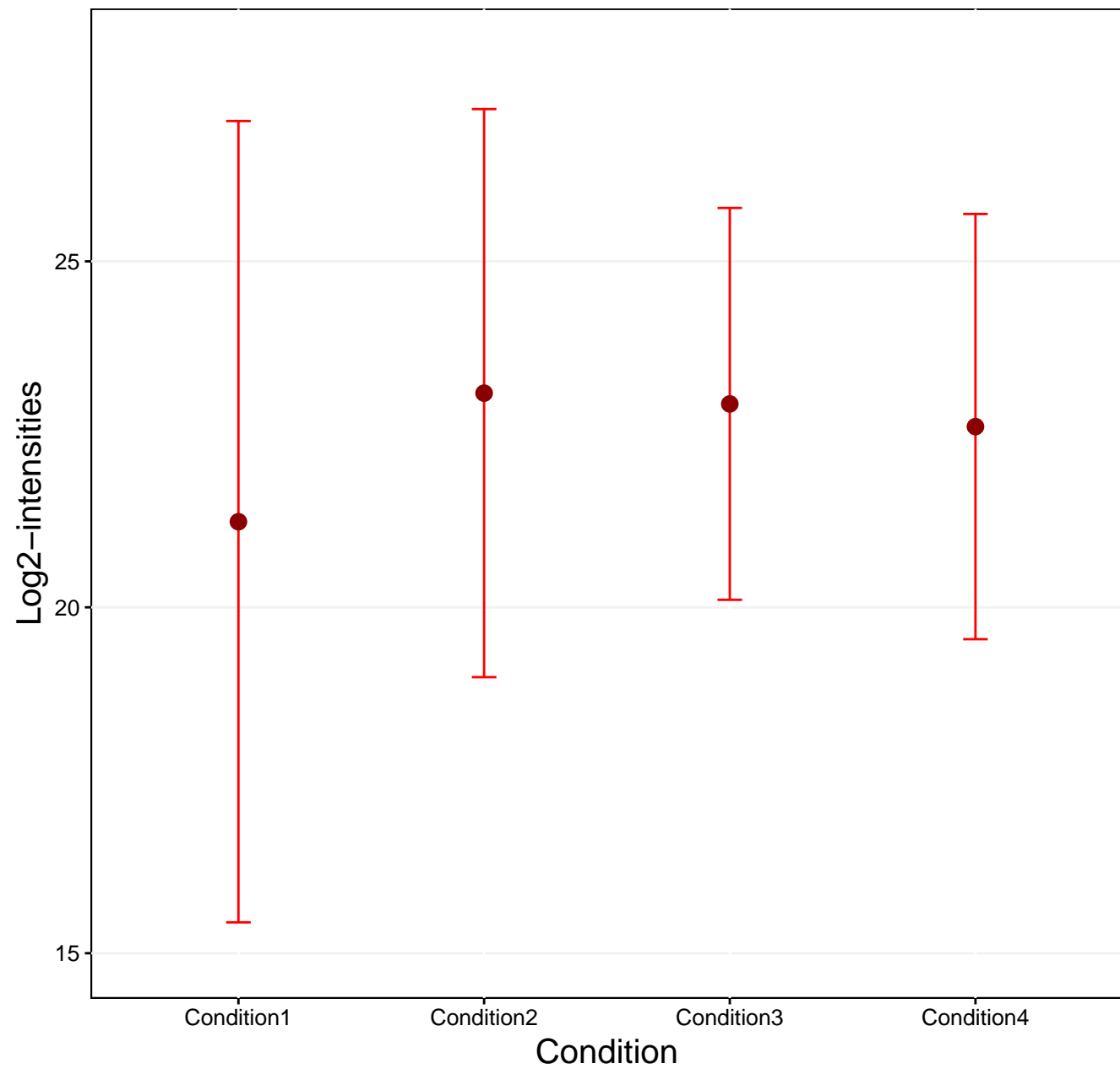
sp|P53290|GTR2_YEAST



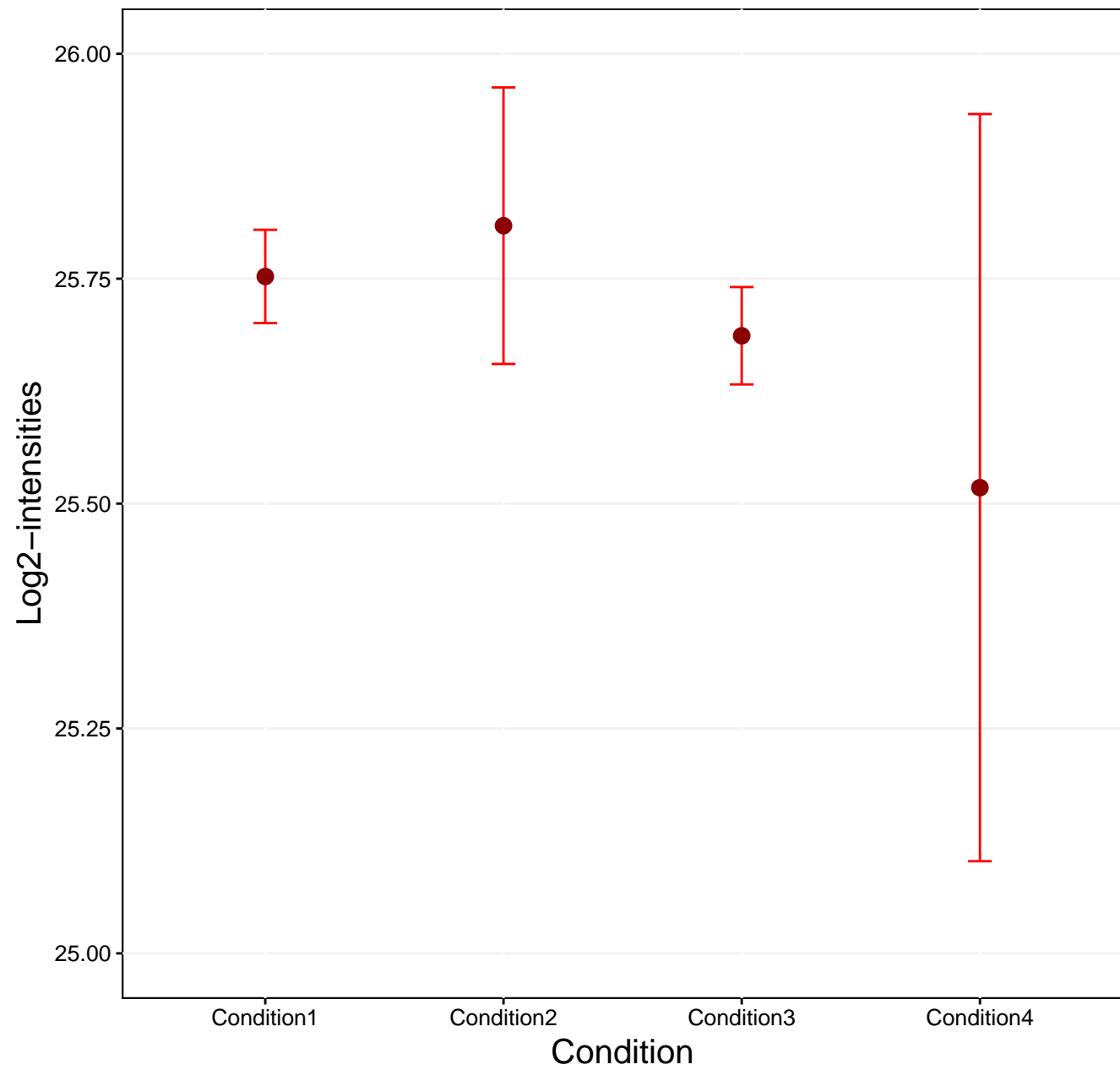
sp|P53292|RT35_YEAST



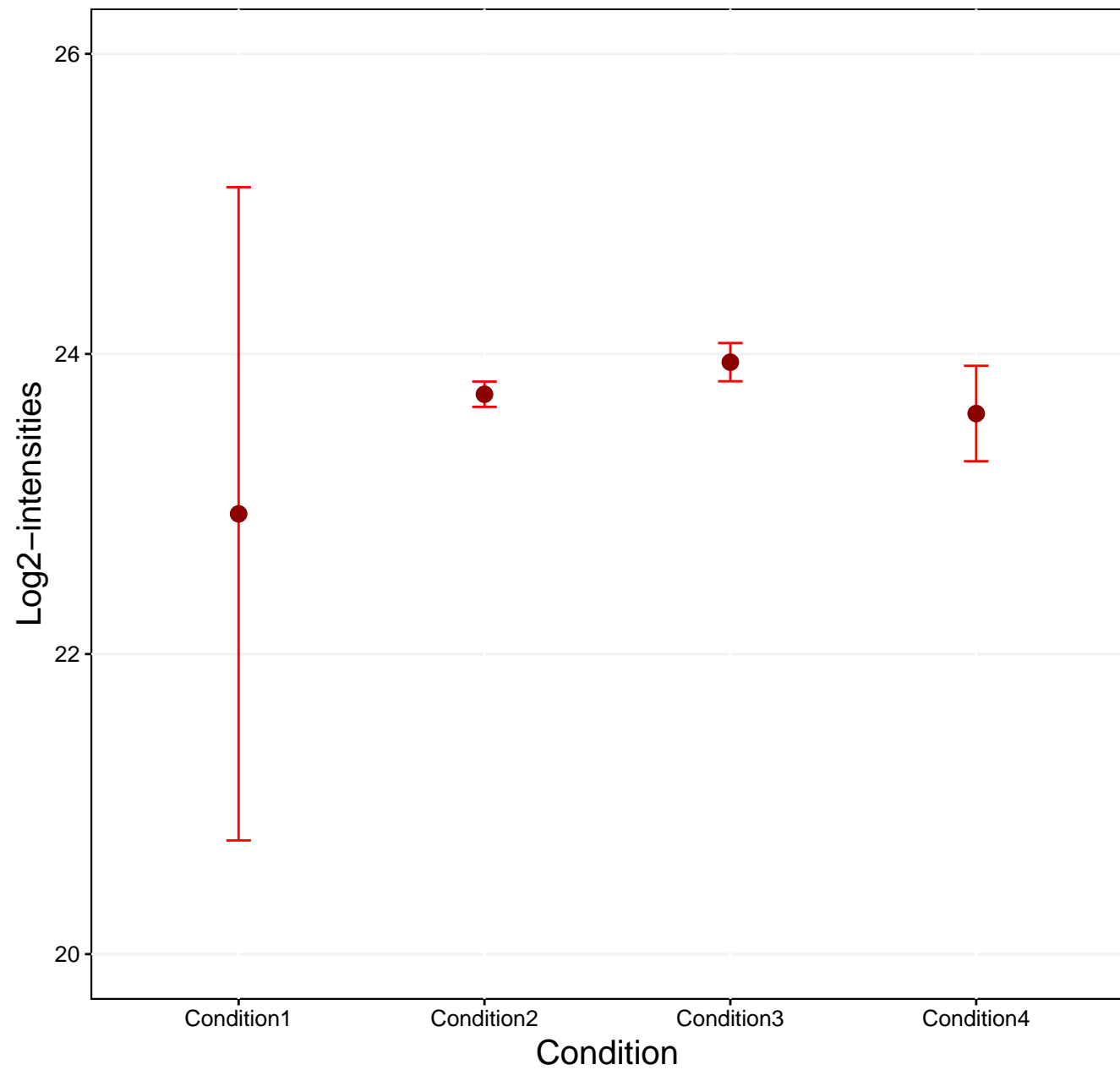
sp|P53294|PUS6_YEAST



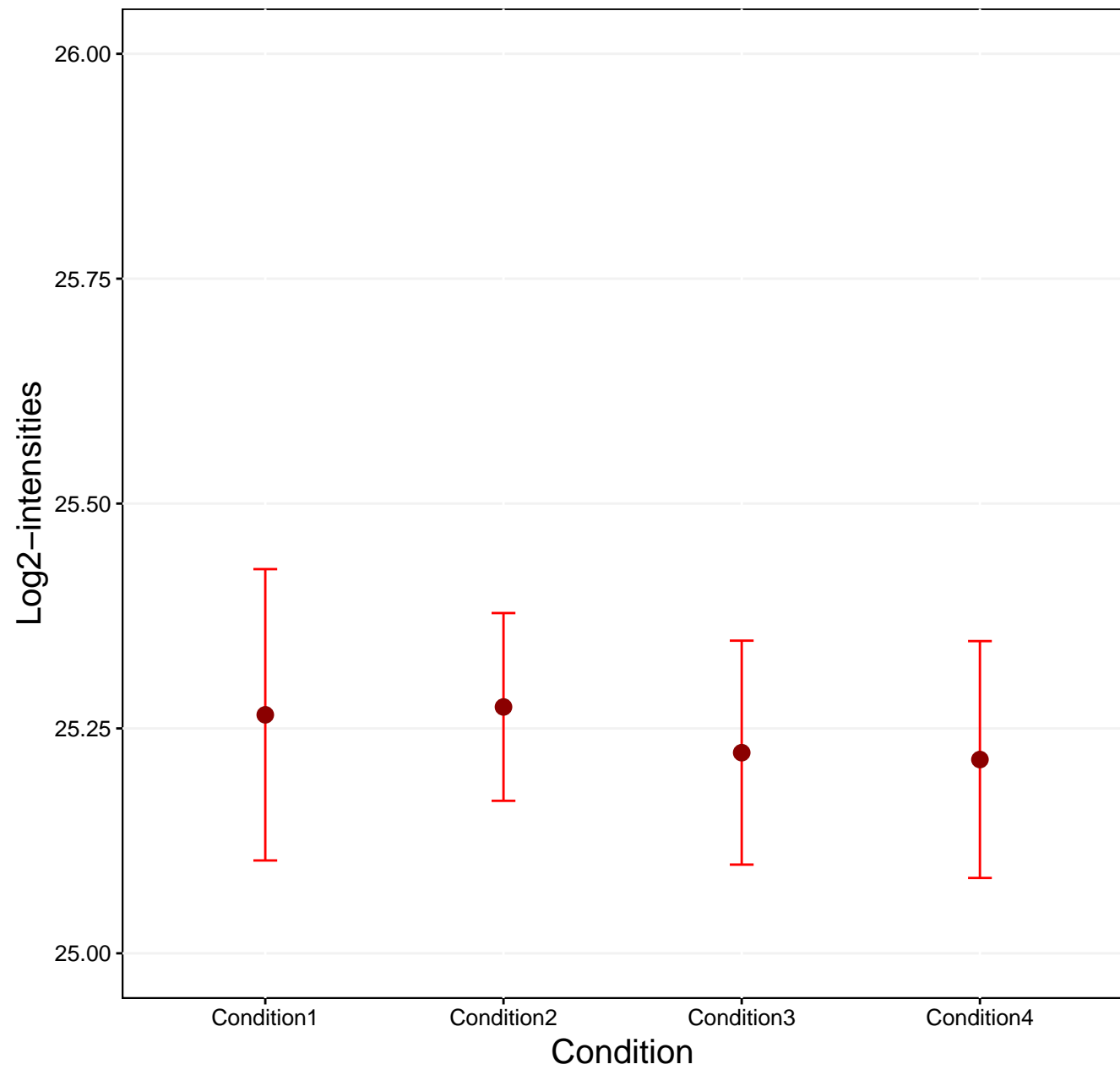
sp|P53295|RBG2_YEAST



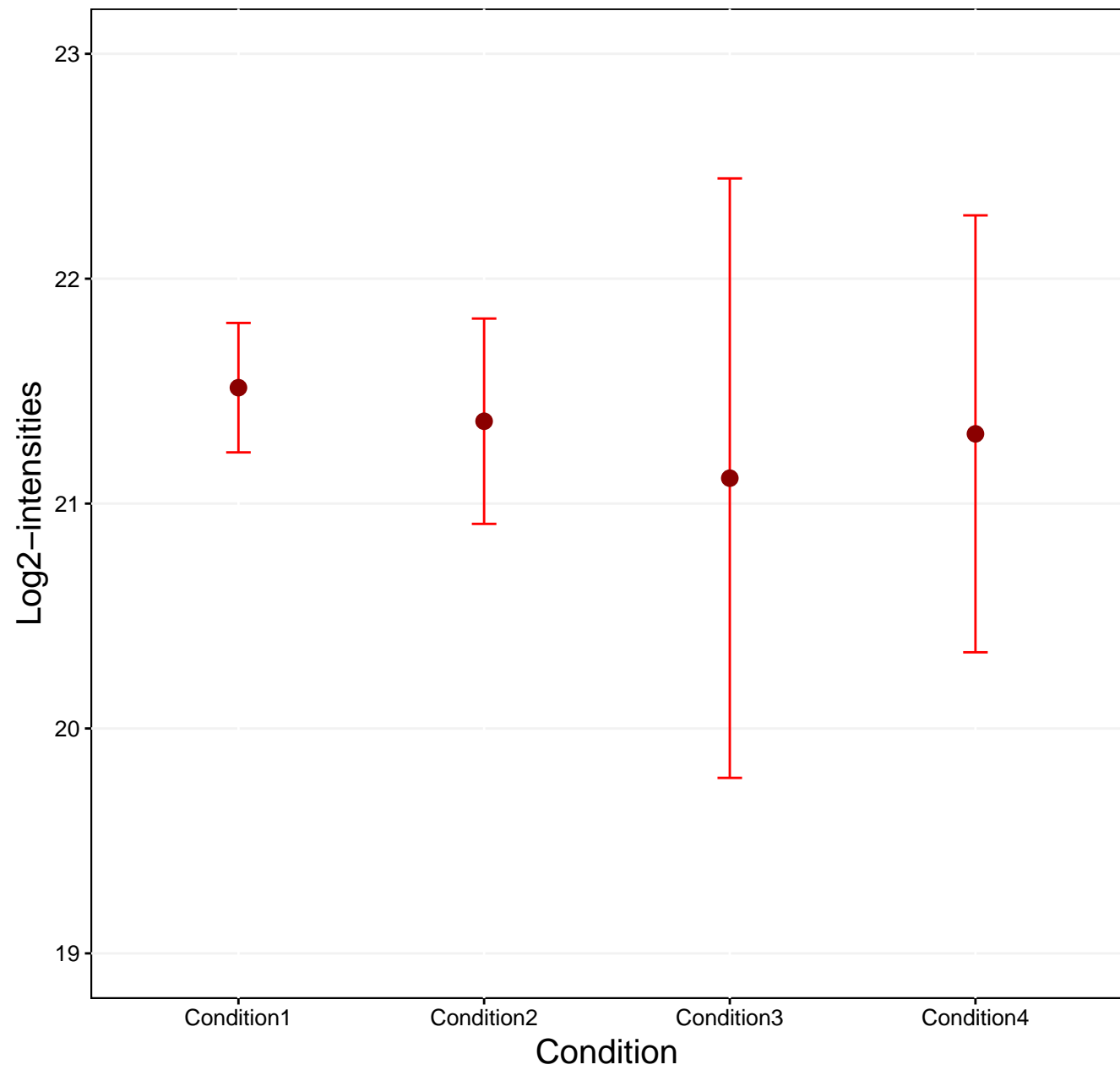
sp|P53296|ATF2_YEAST



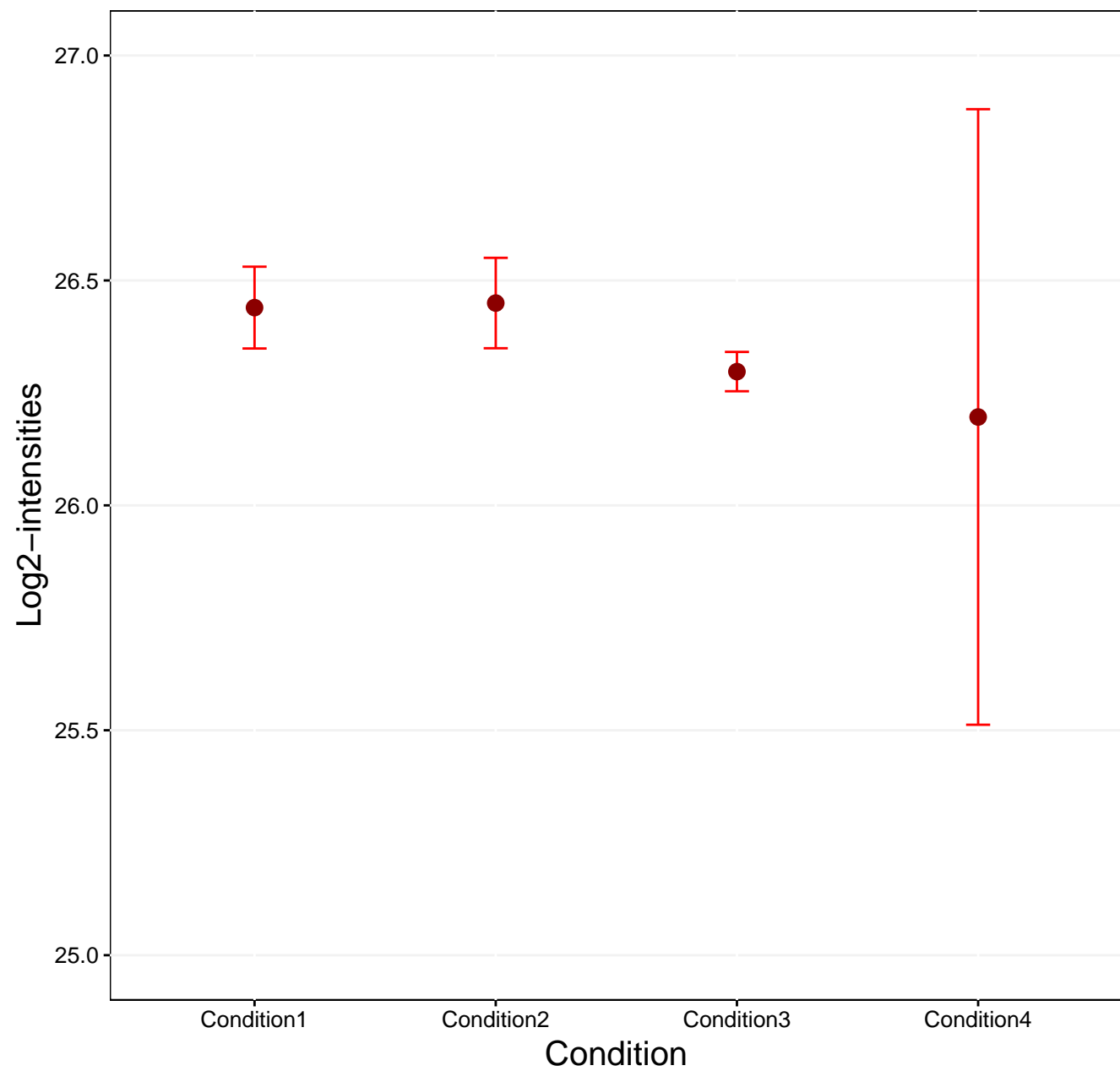
sp|P53297|PBP1_YEAST



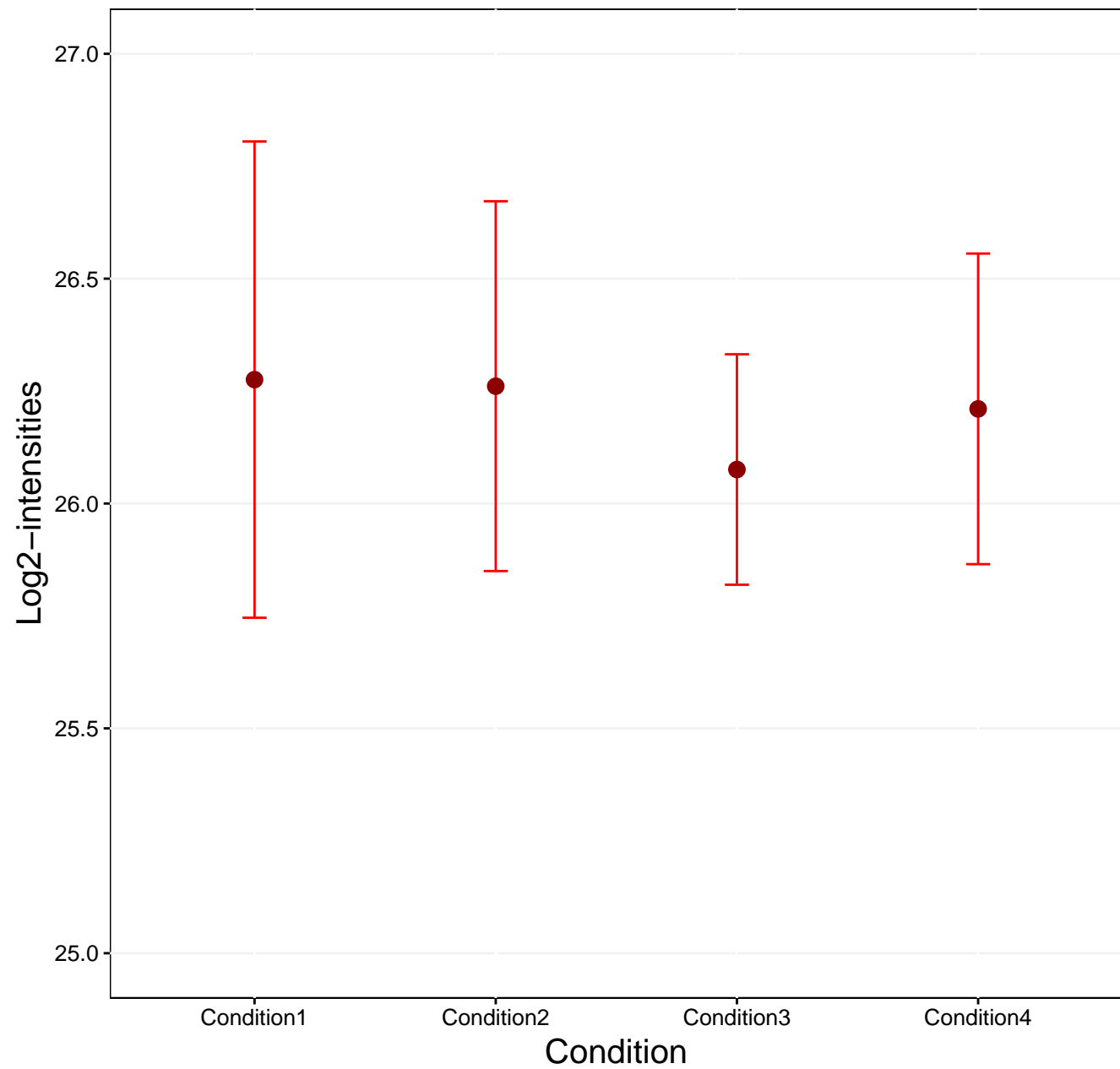
sp|P53298|OKP1_YEAST



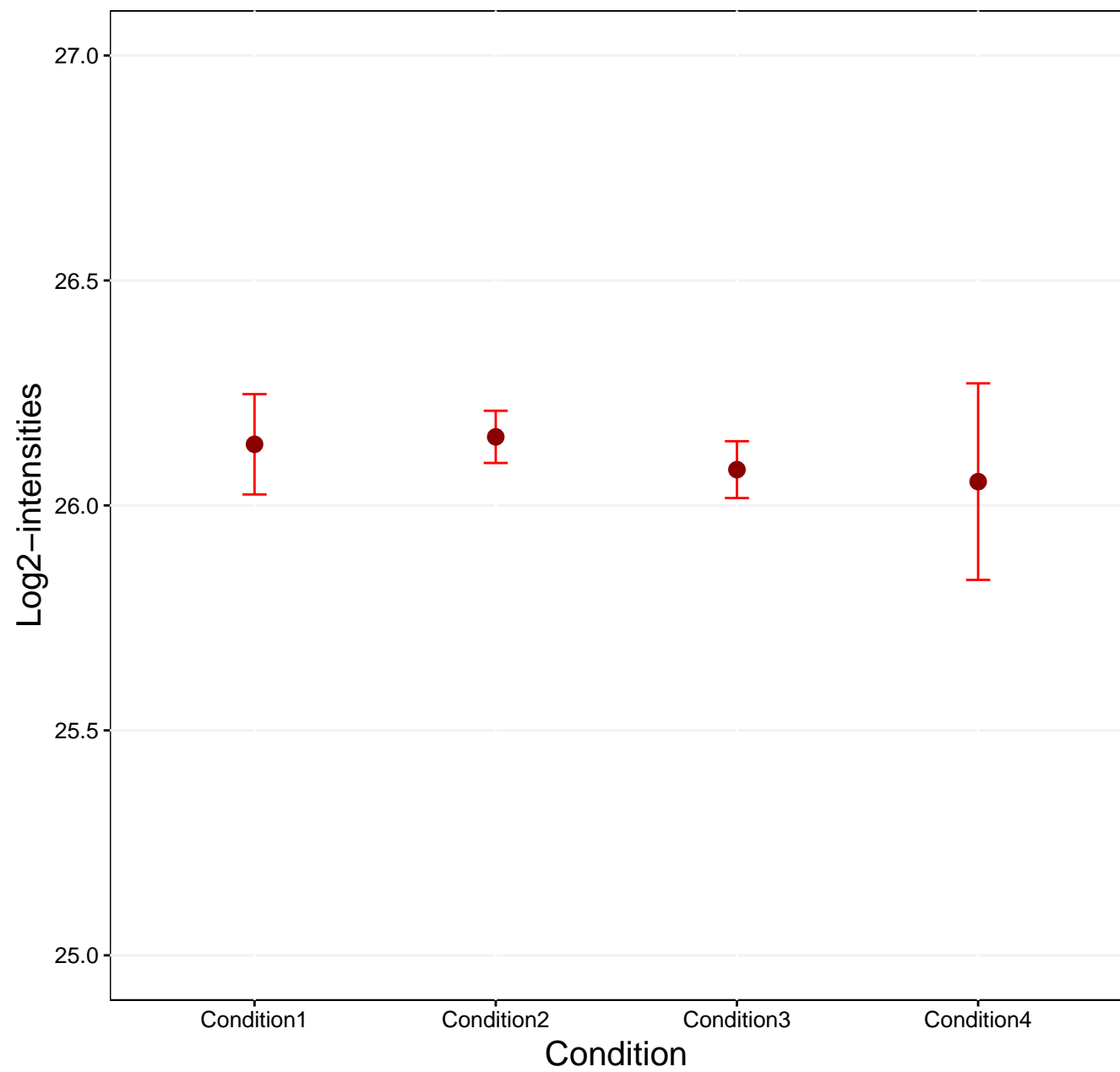
sp|P53299|TIM13_YEAST



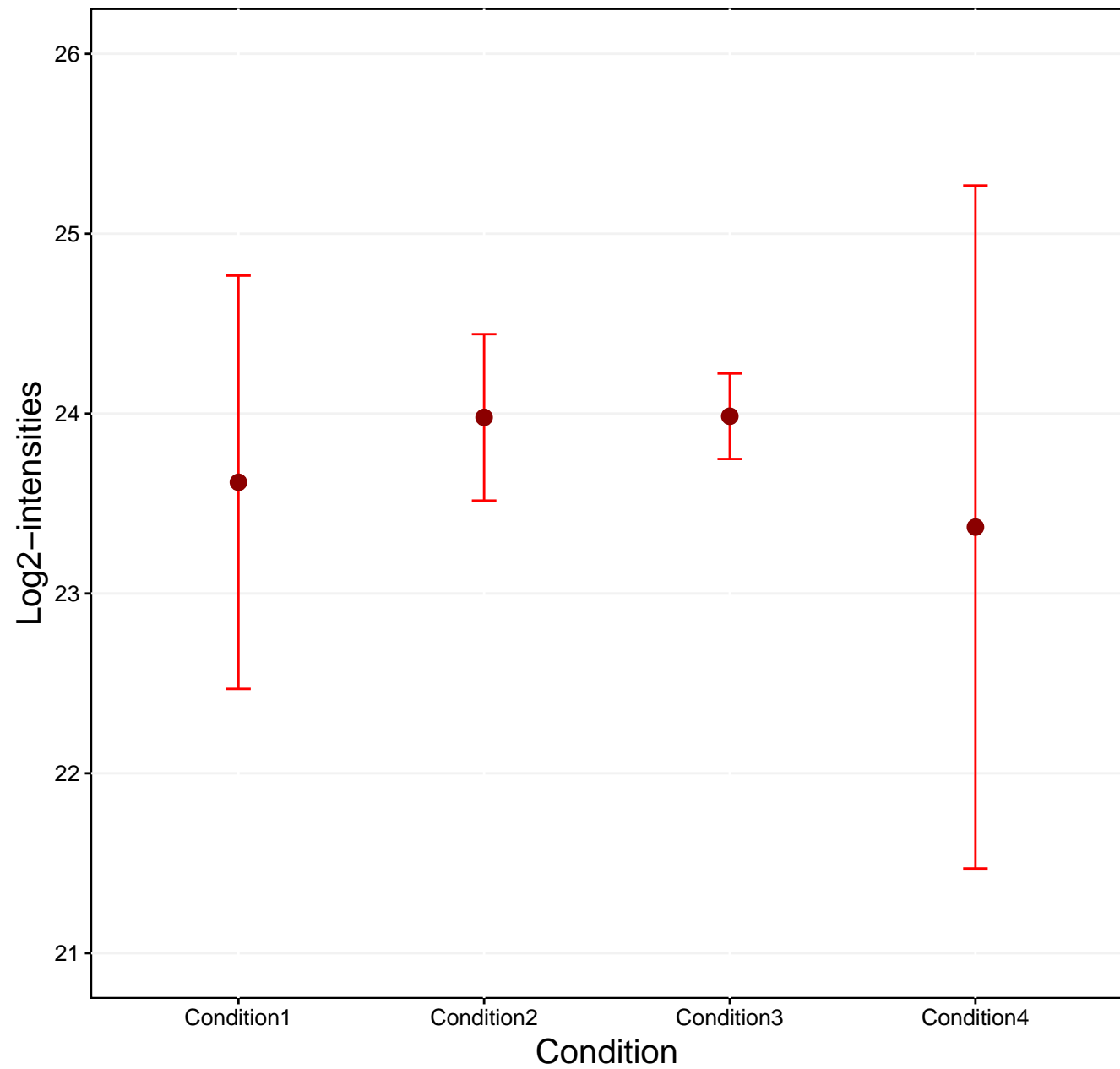
sp|P53301|CRH1_YEAST



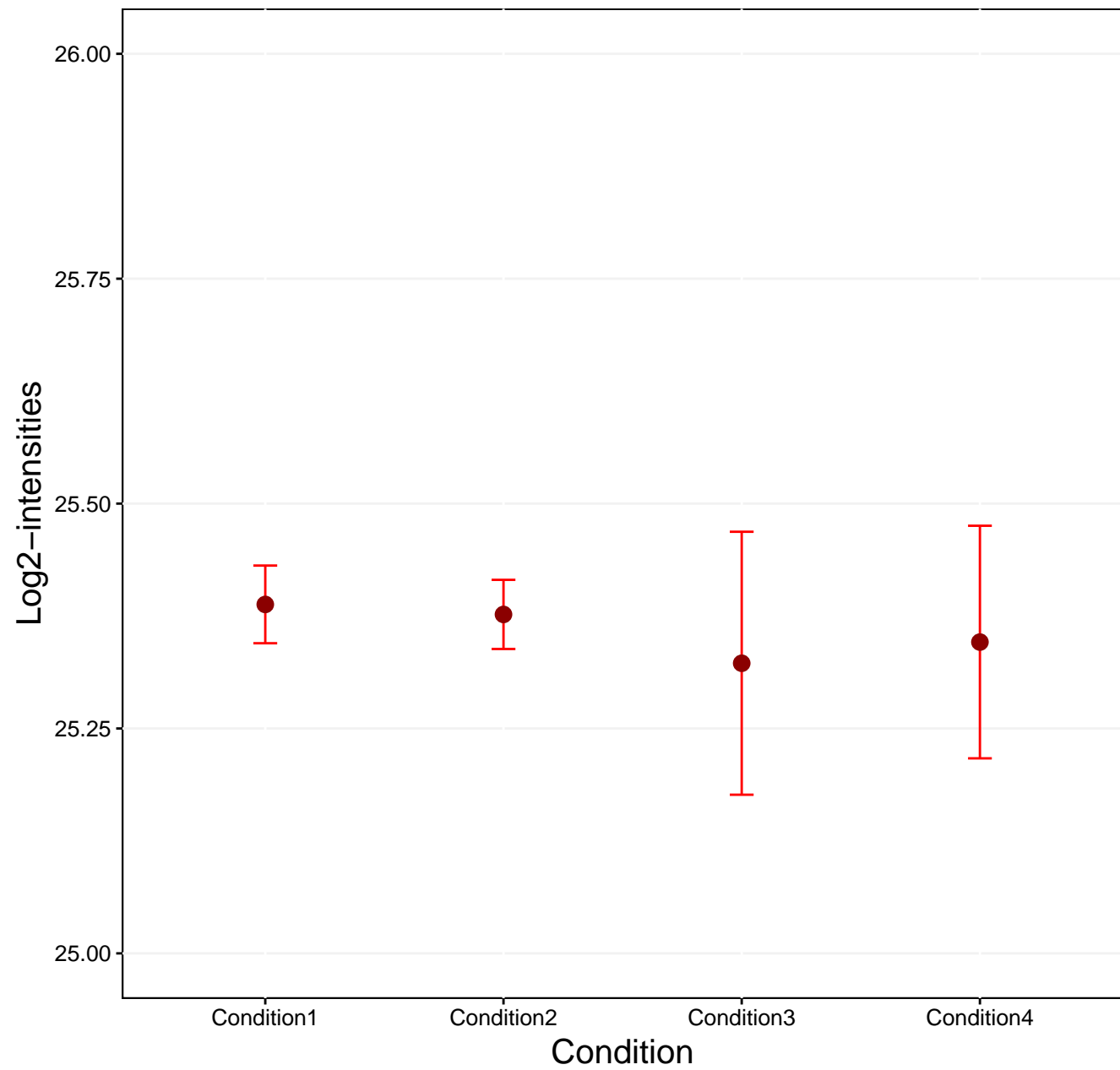
sp|P53303|ZPR1_YEAST



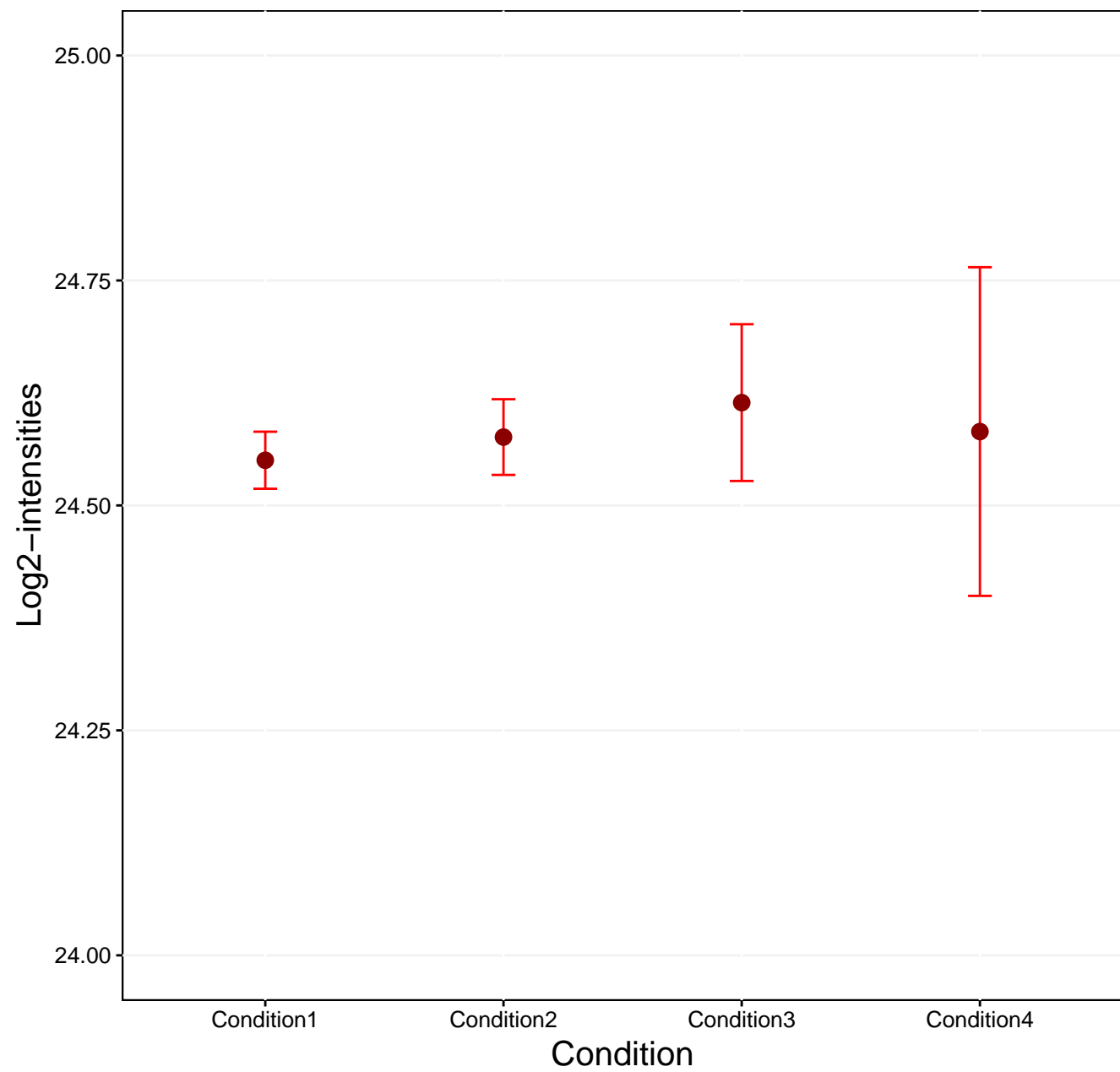
sp|P53309|AP18B_YEAST



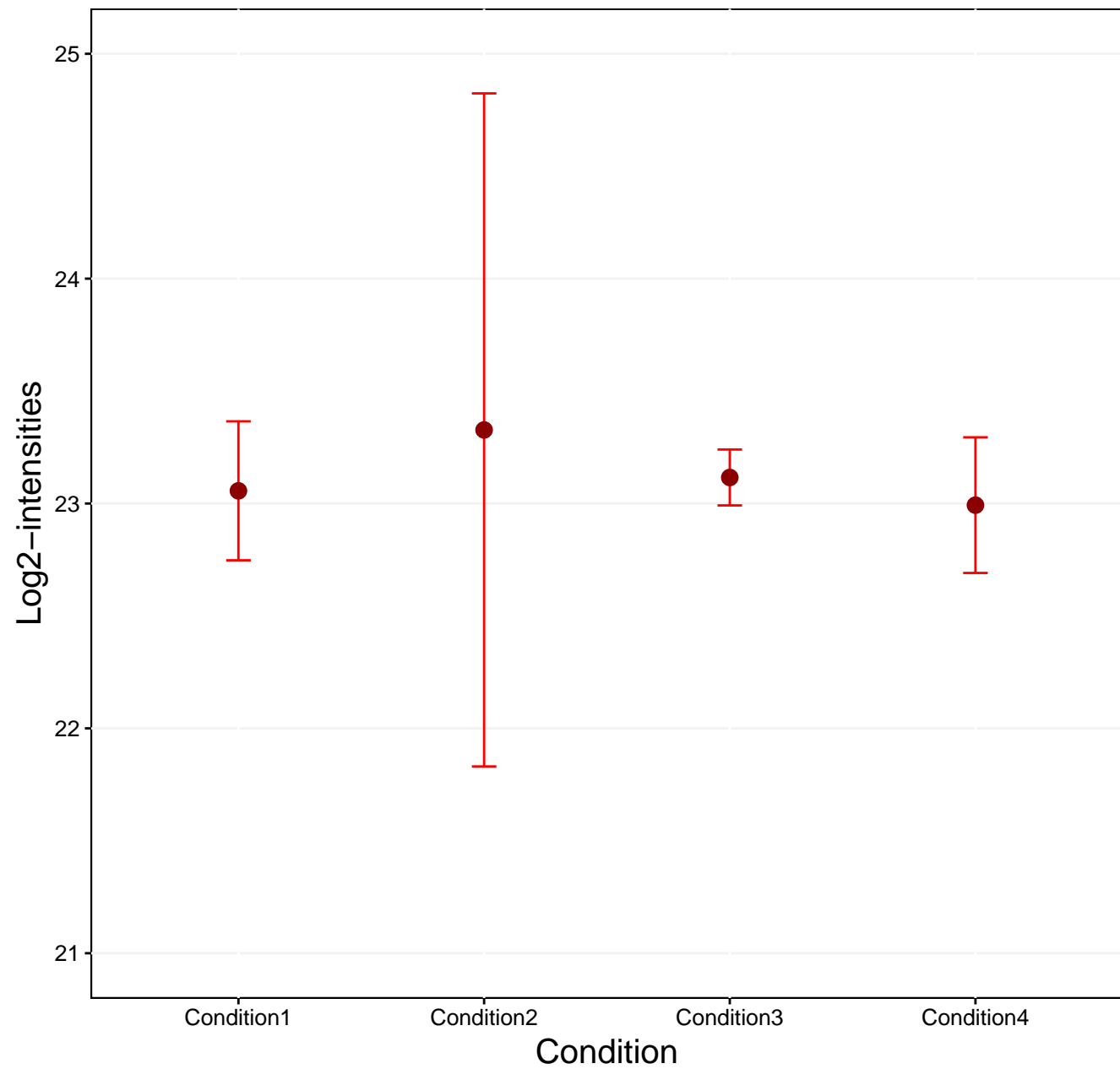
sp|P53312|SUCB_YEAST



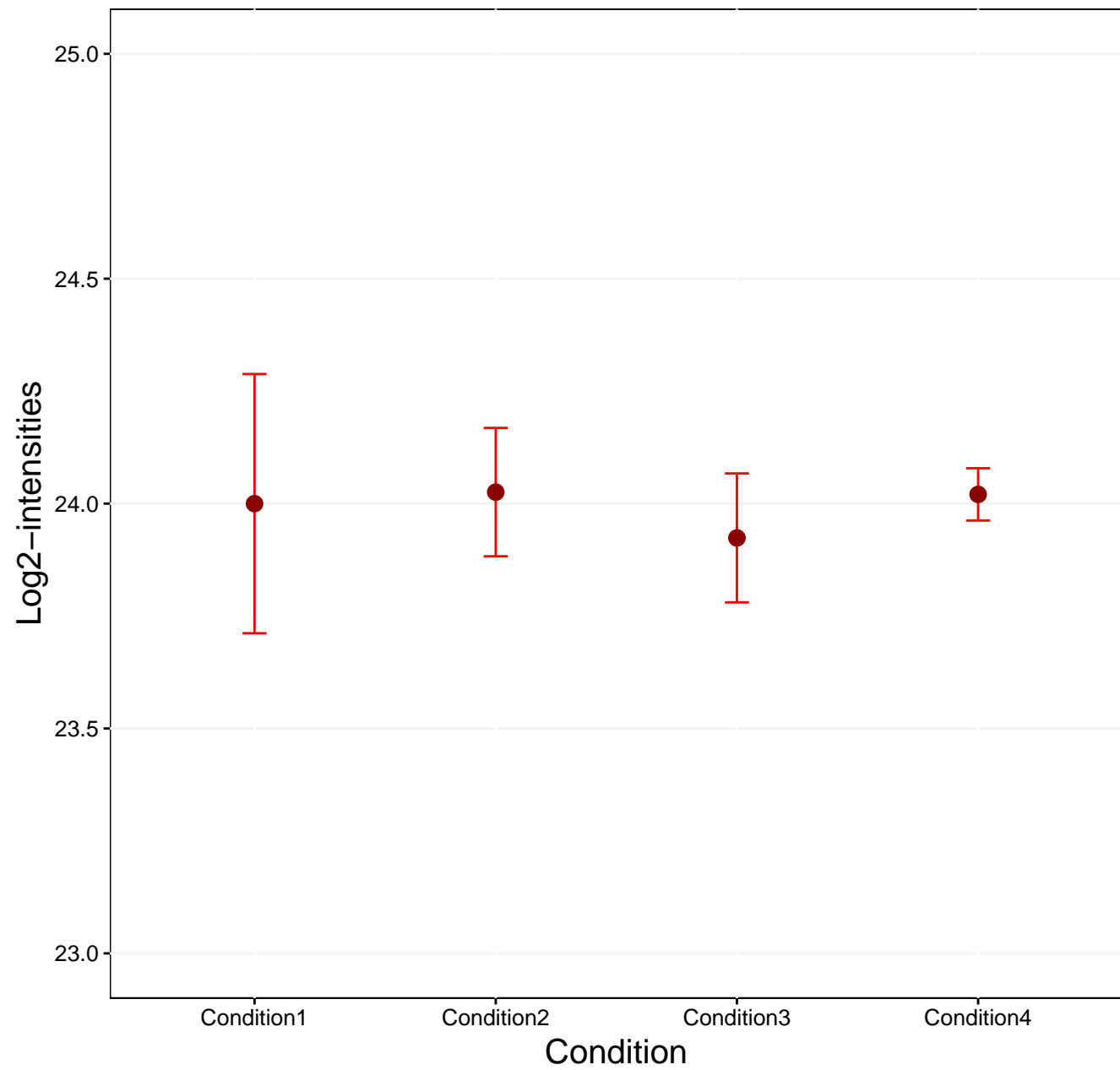
sp|P53313|SDA1_YEAST



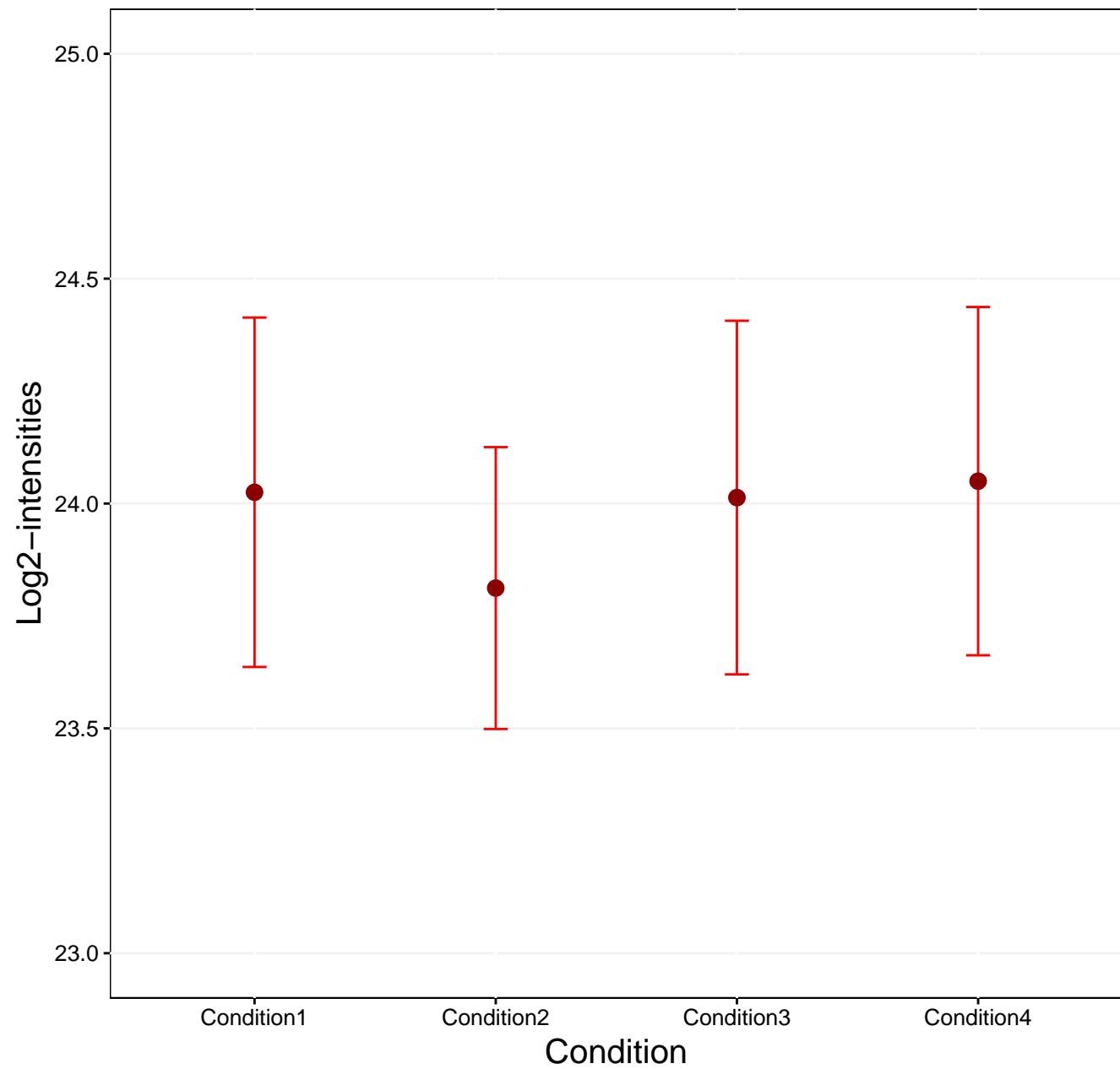
sp|P53314|CPD1_YEAST



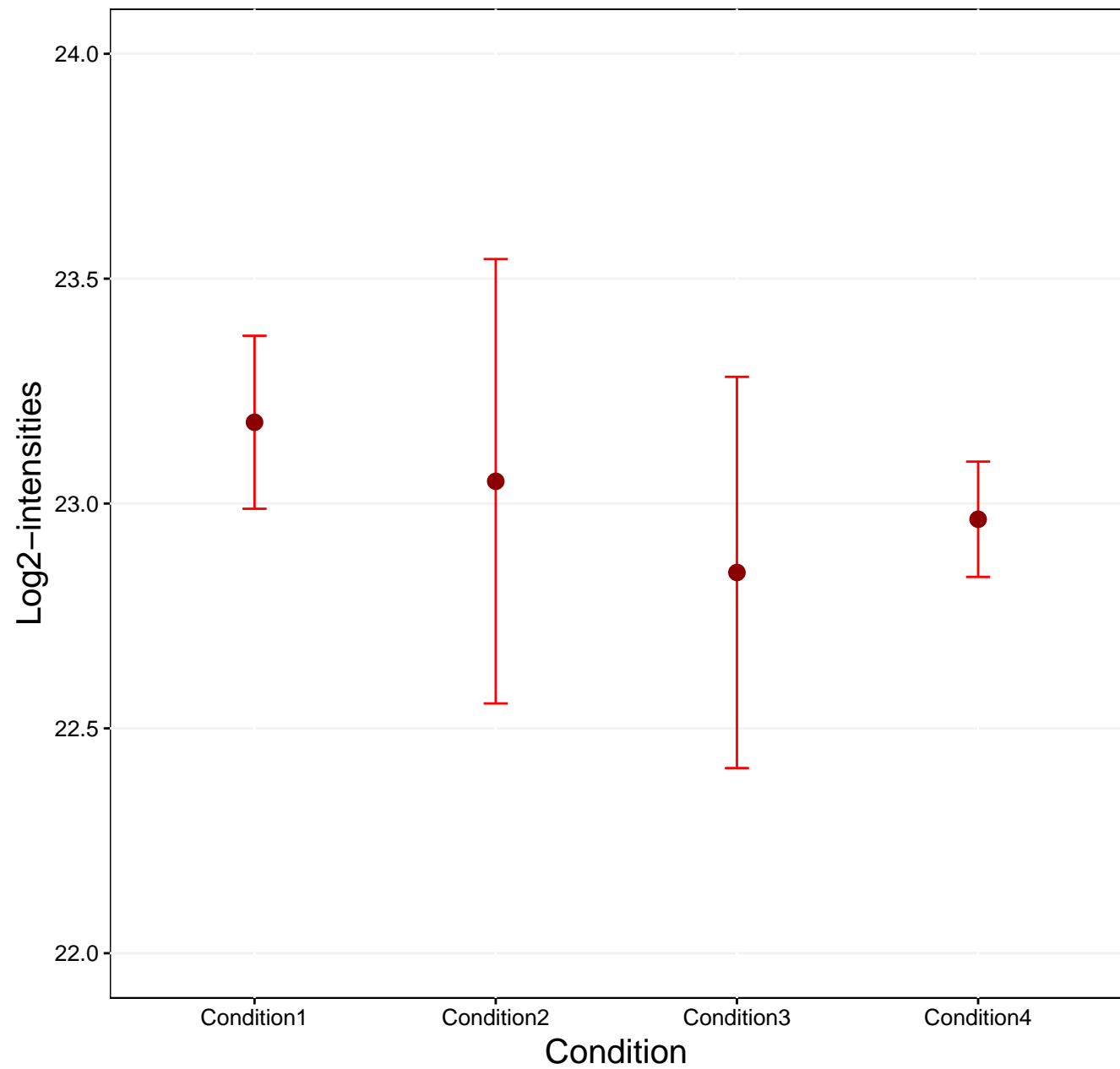
sp|P53315|SOL4_YEAST



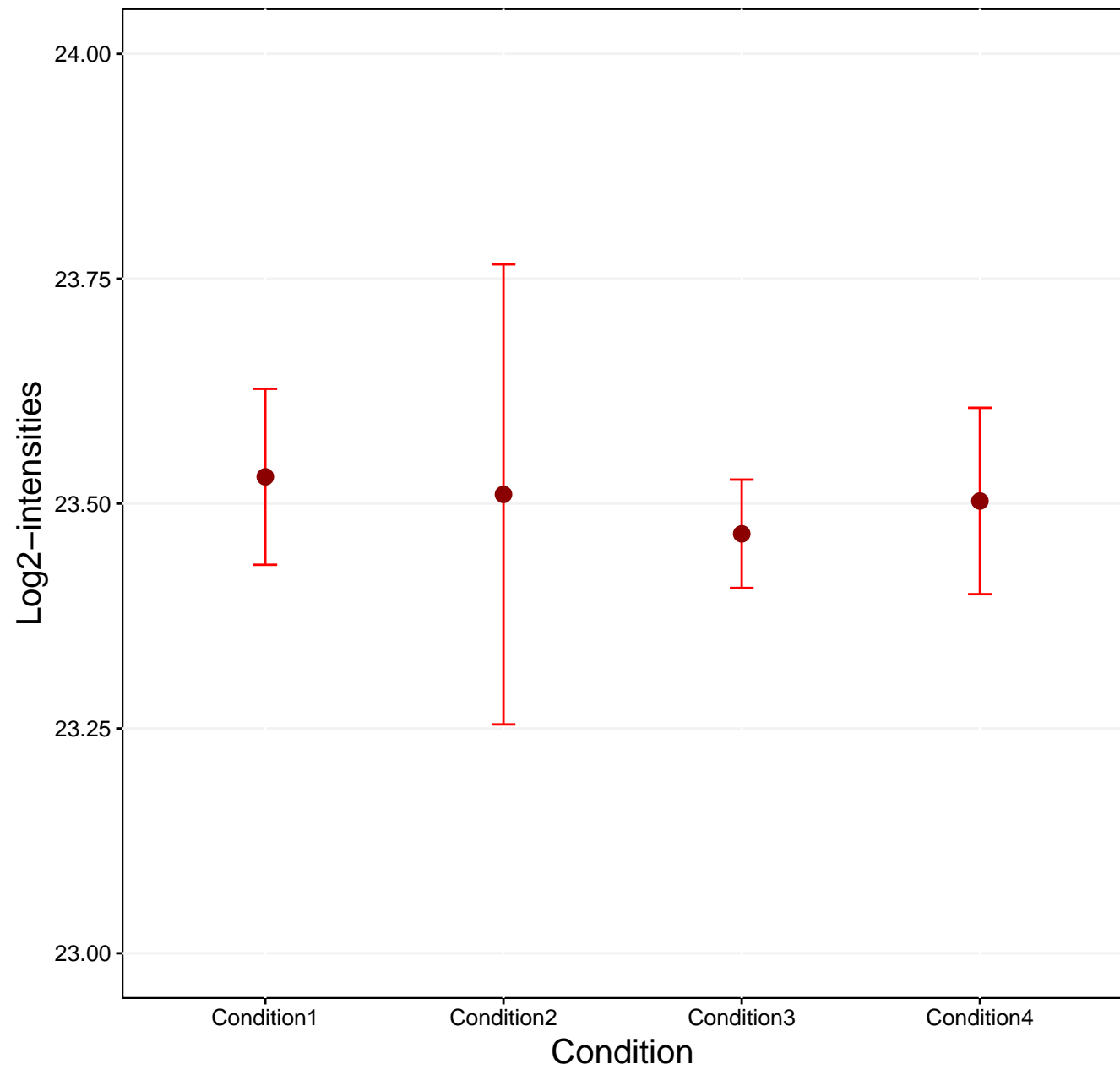
sp|P53316|YG5B_YEAST



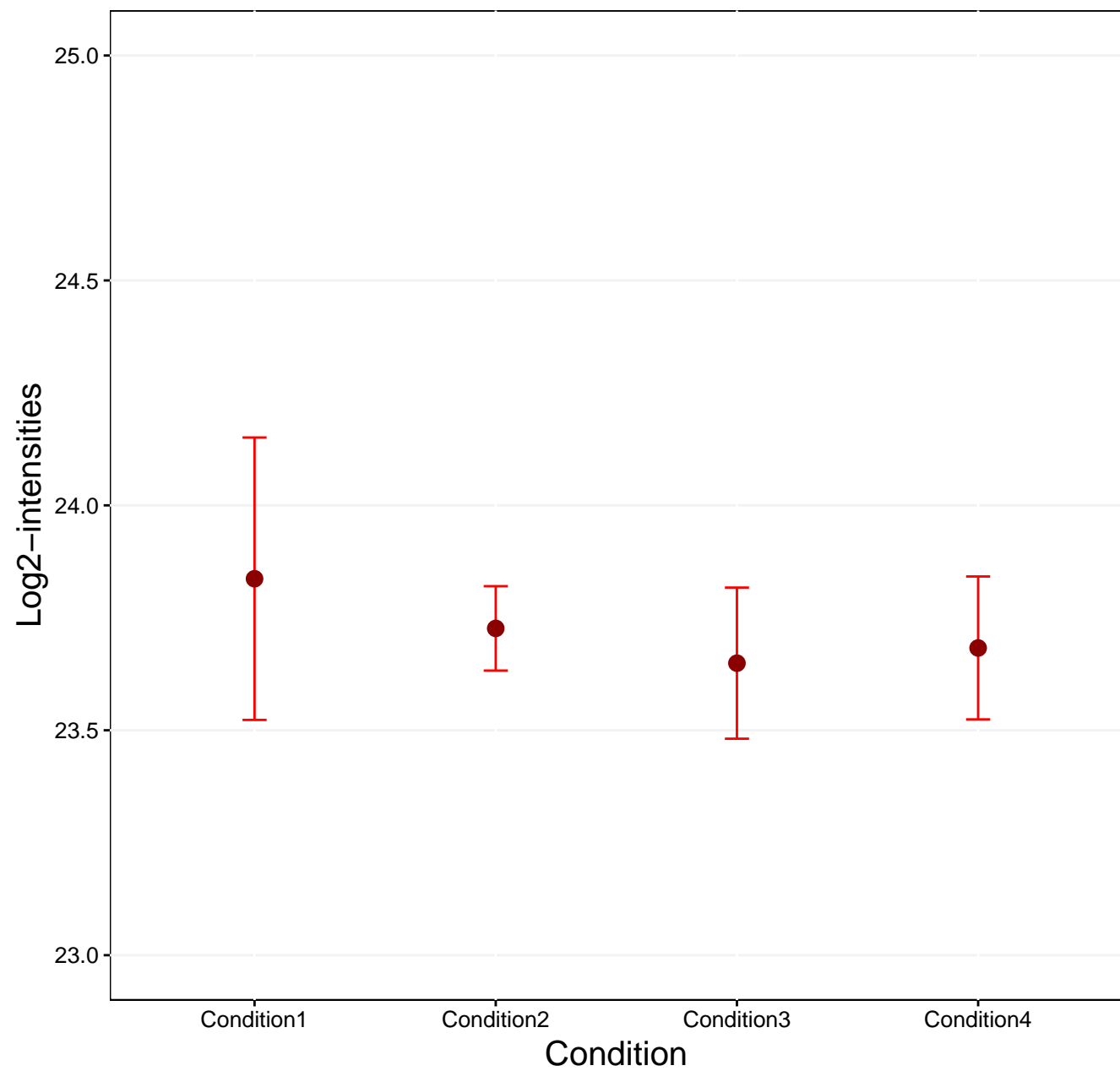
sp|P53317|NOP19_YEAST



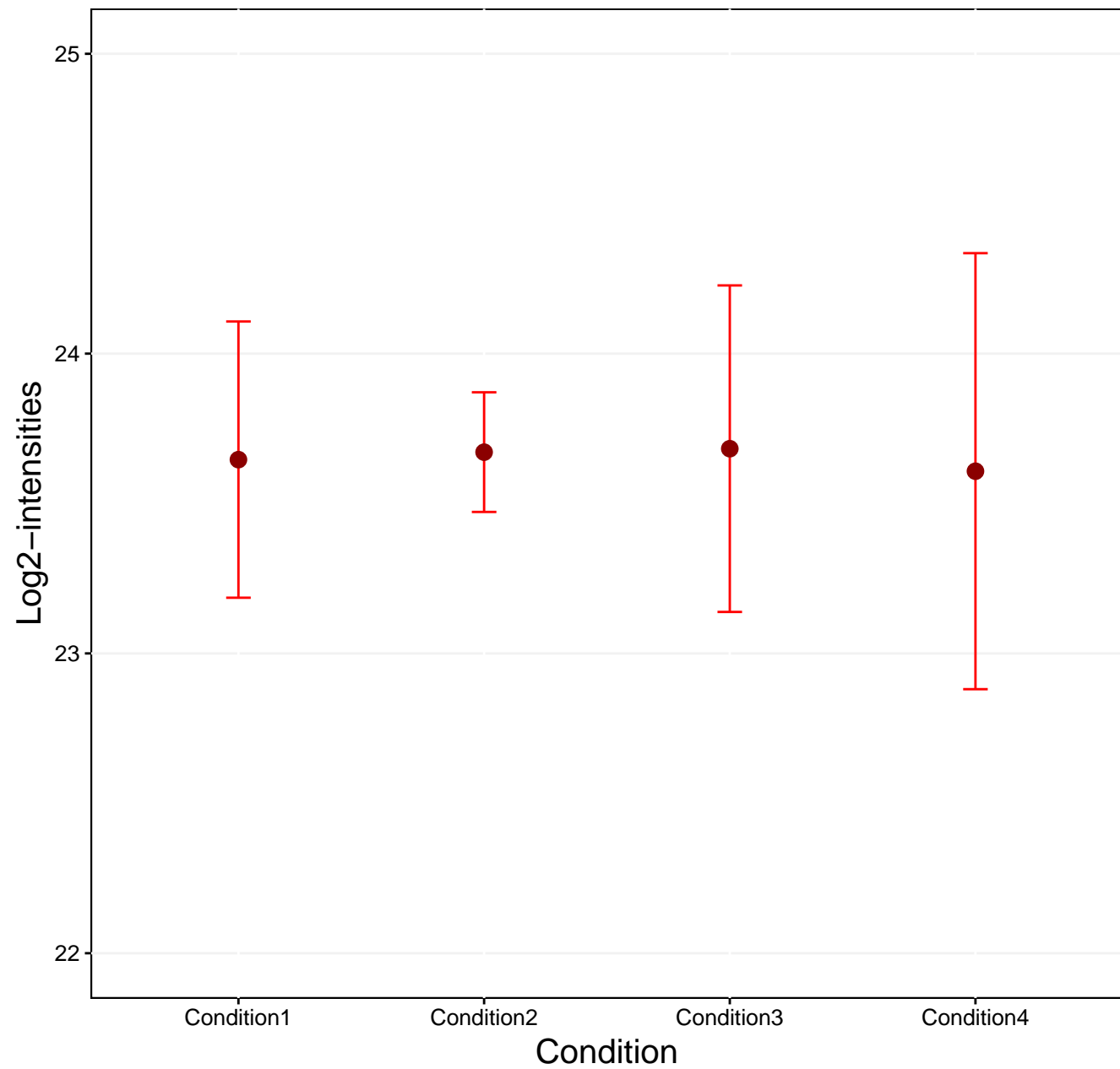
sp|P53318|COQ6_YEAST



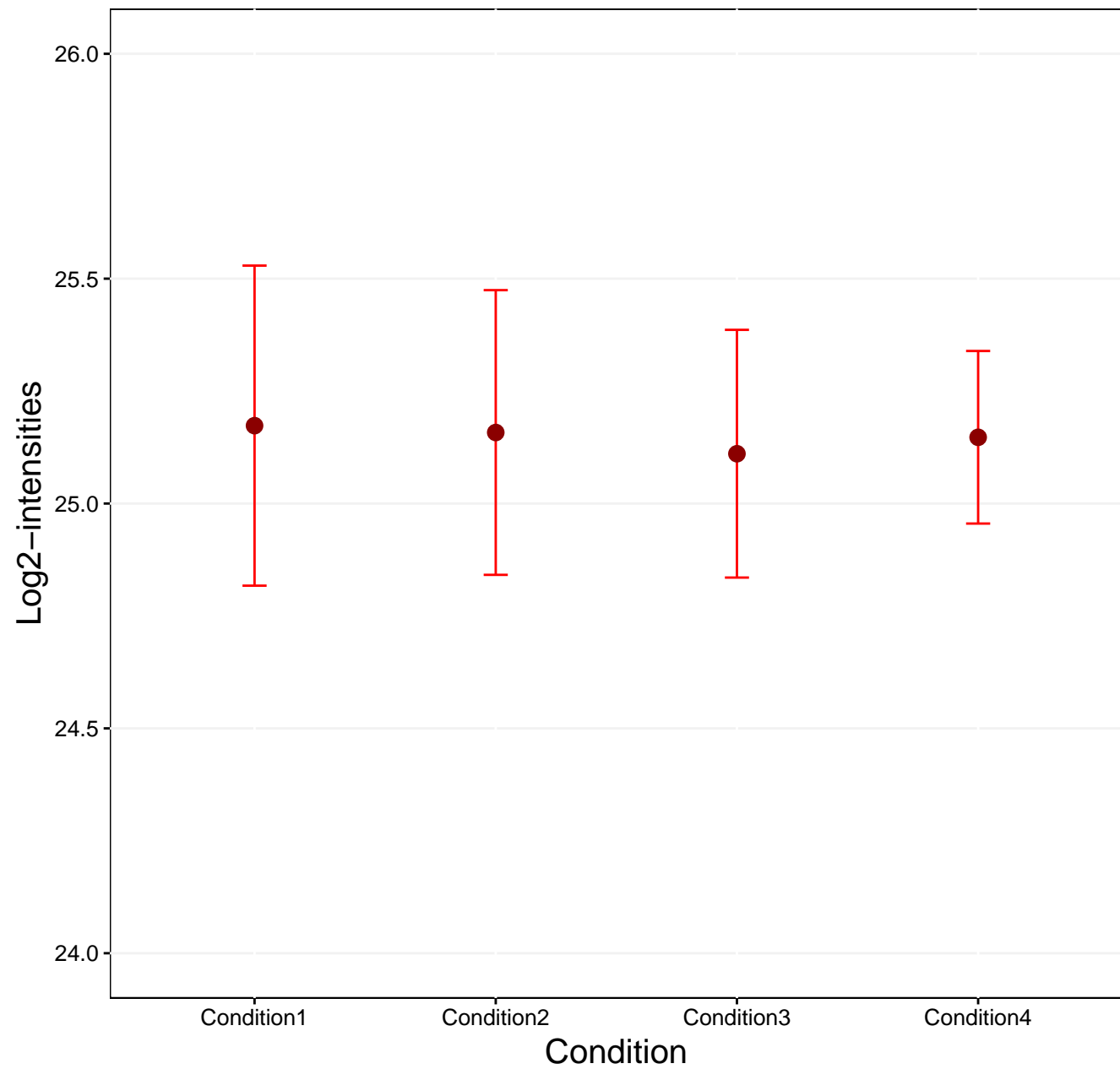
sp|P53326|YG5L_YEAST



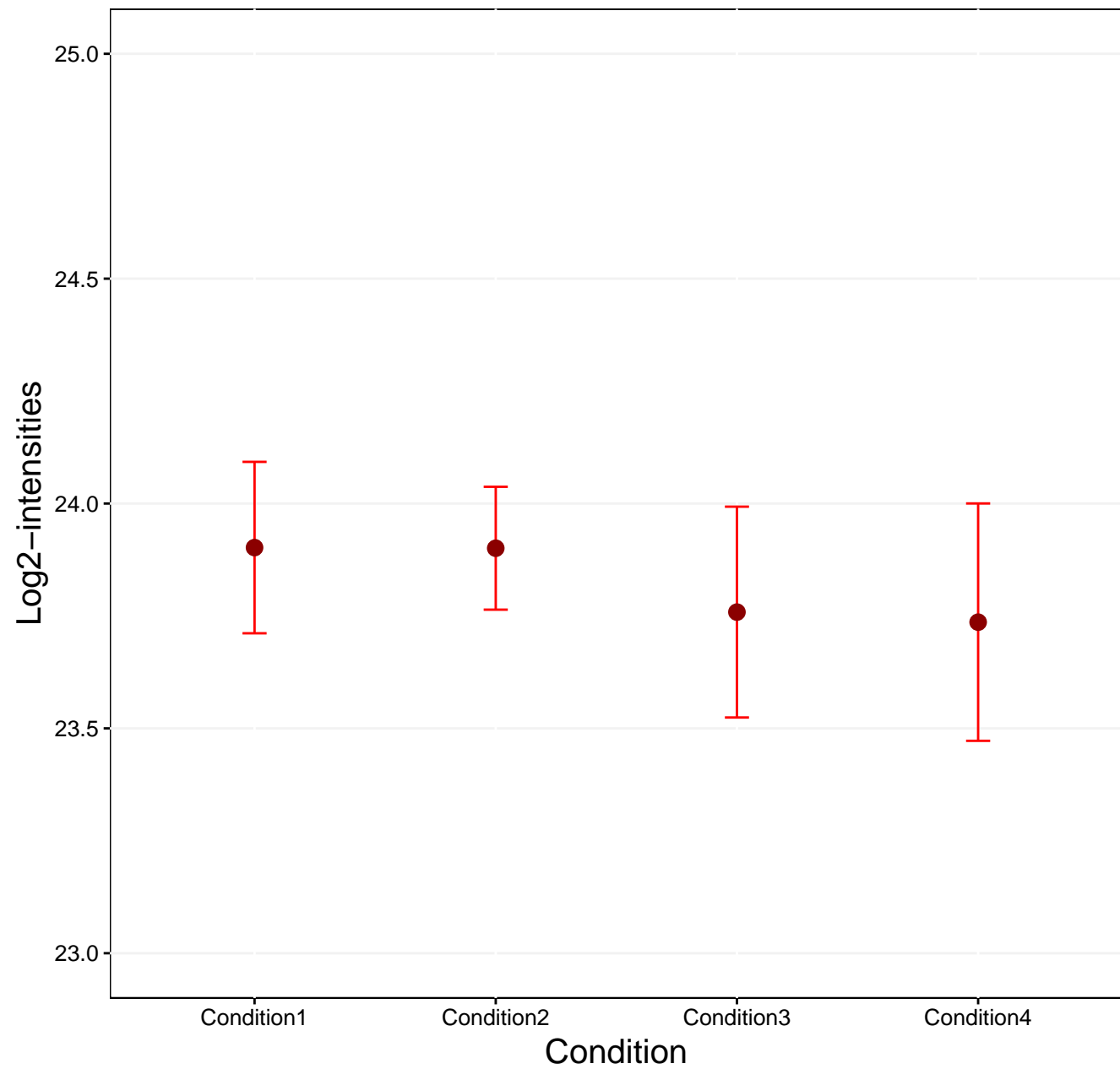
sp|P53327|SLH1_YEAST



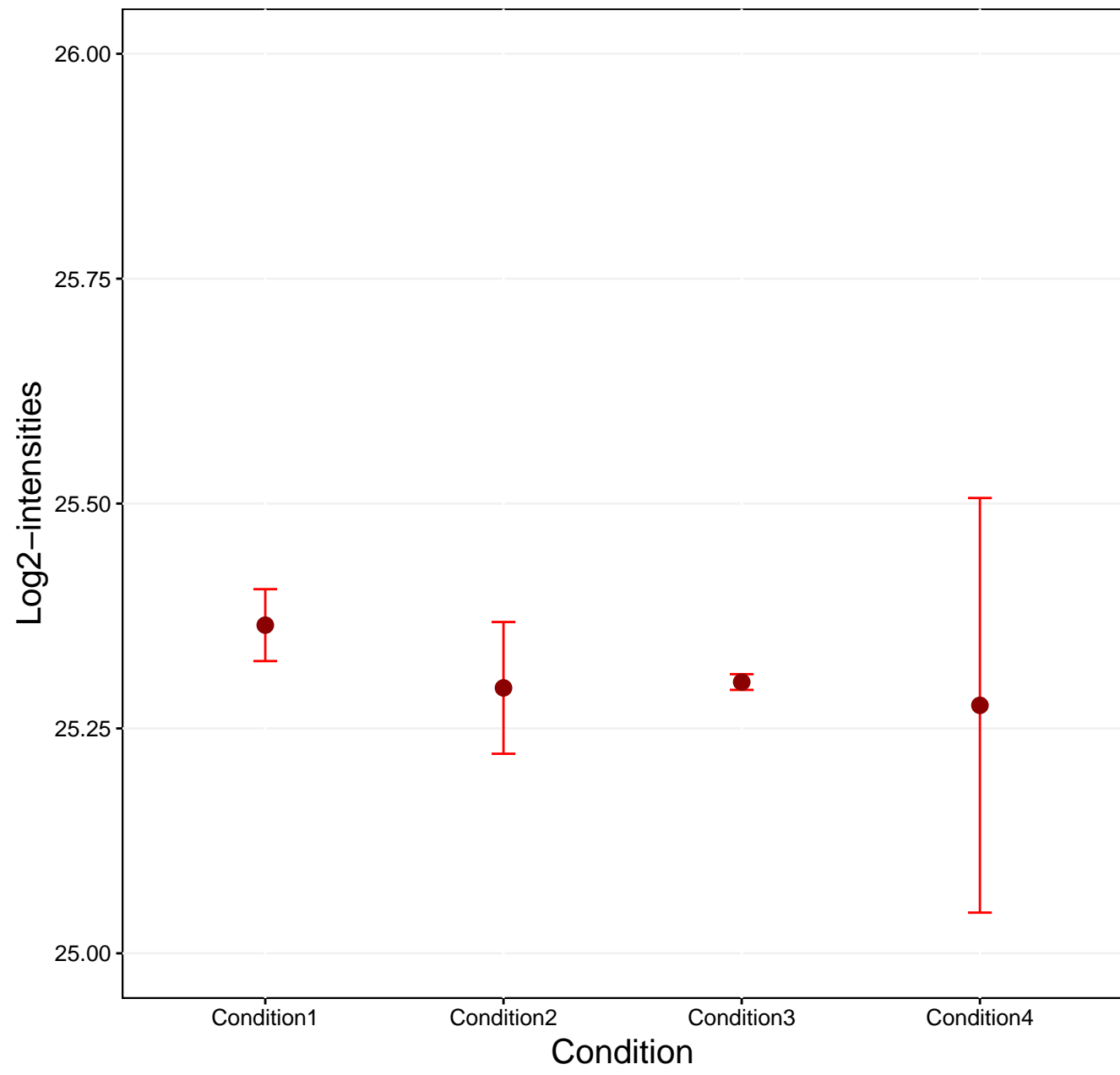
sp|P53330|RT102_YEAST



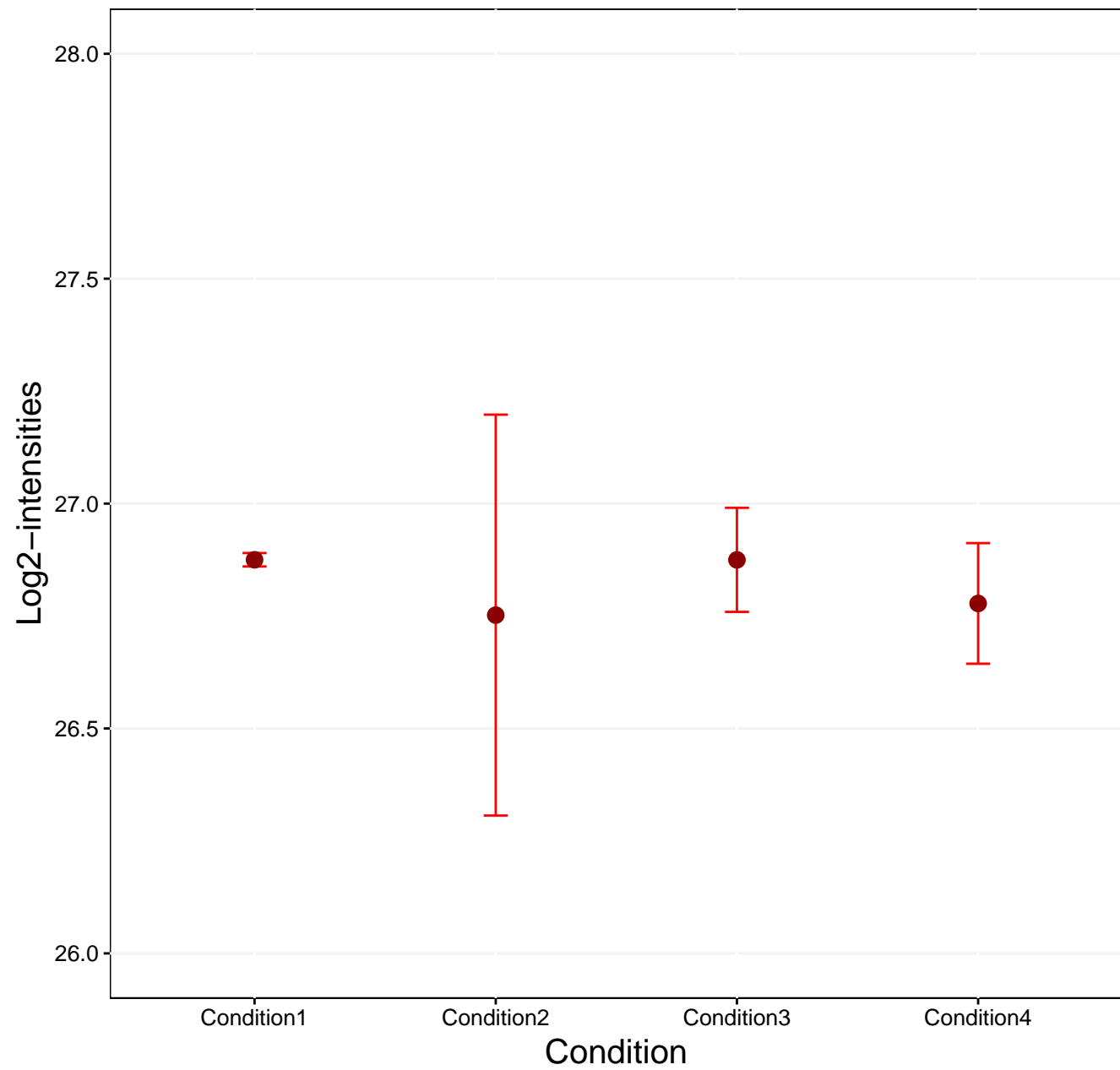
sp|P53331|REXO1_YEAST



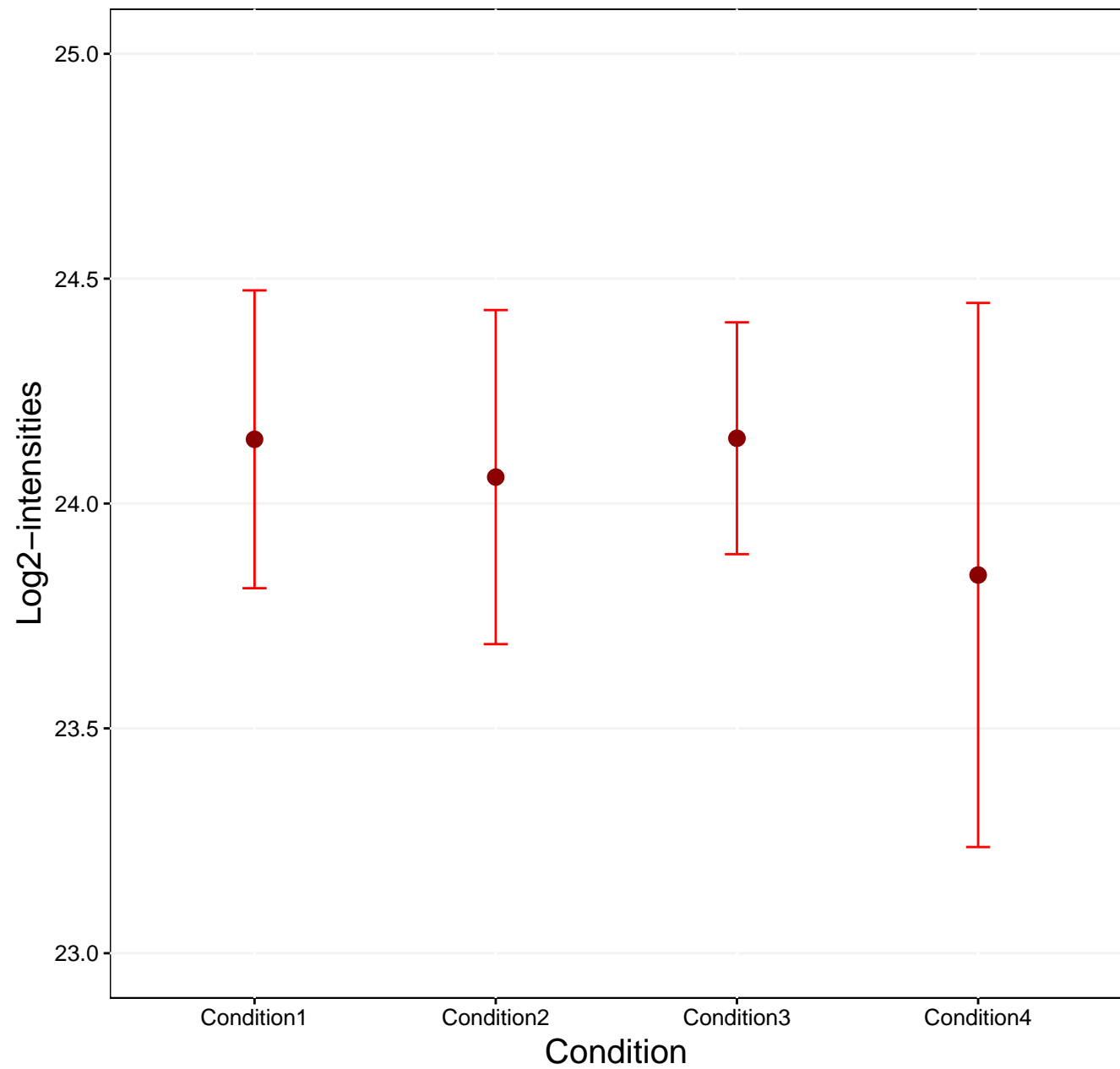
sp|P53332|COAD_YEAST



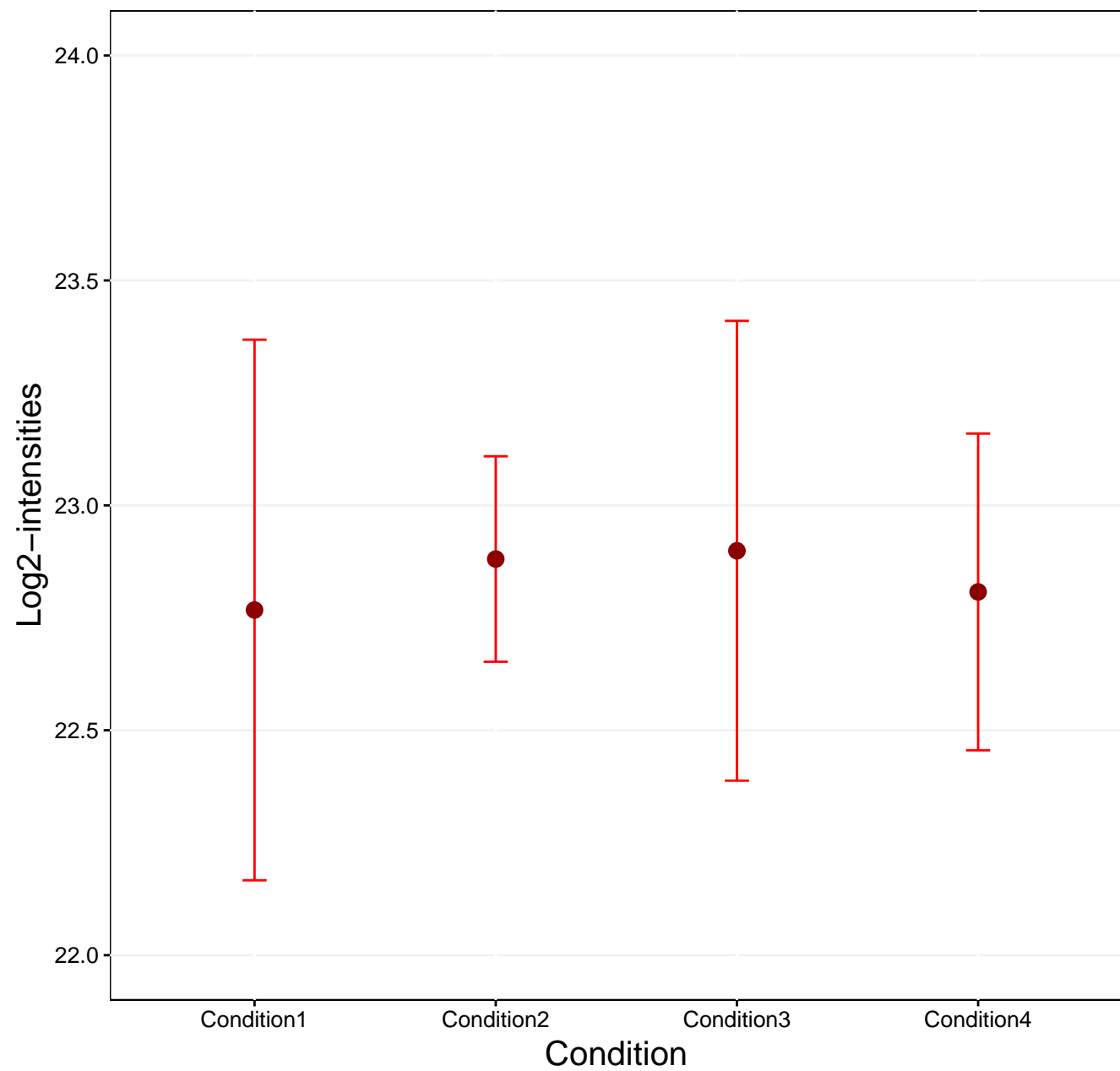
sp|P53334|SCW4_YEAST



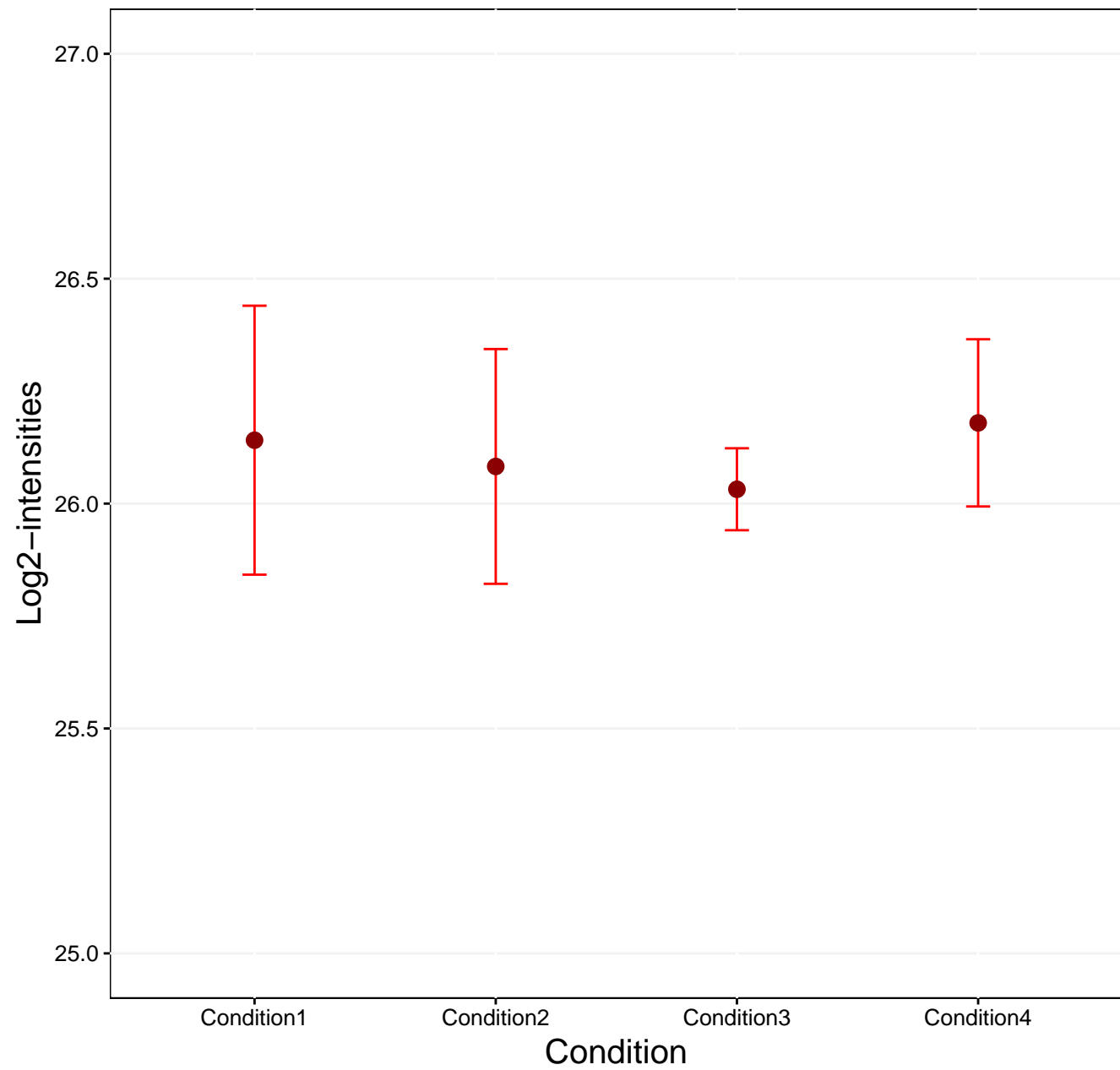
sp|P53335|PXR1_YEAST



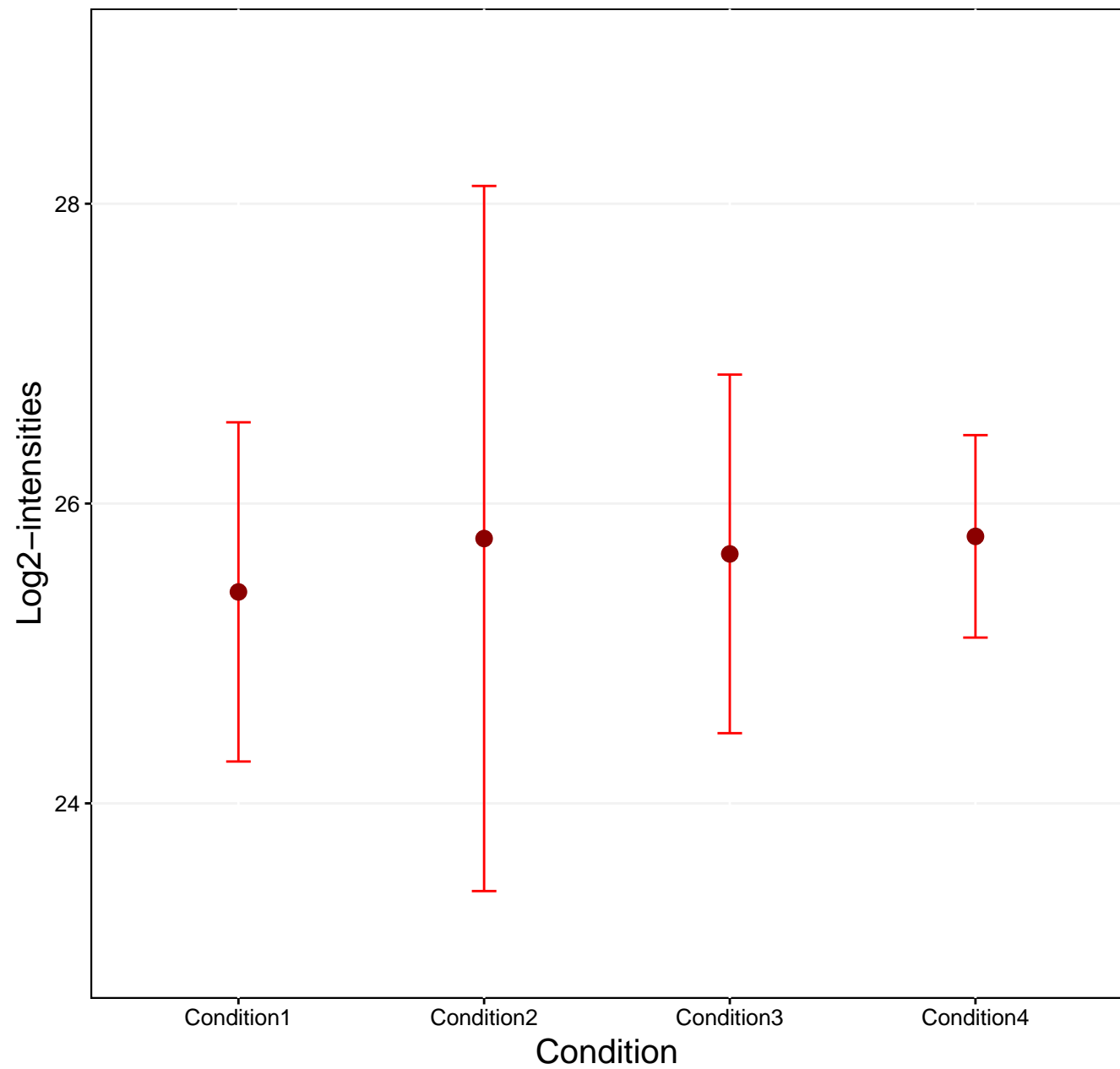
sp|P53336|YG5X_YEAST



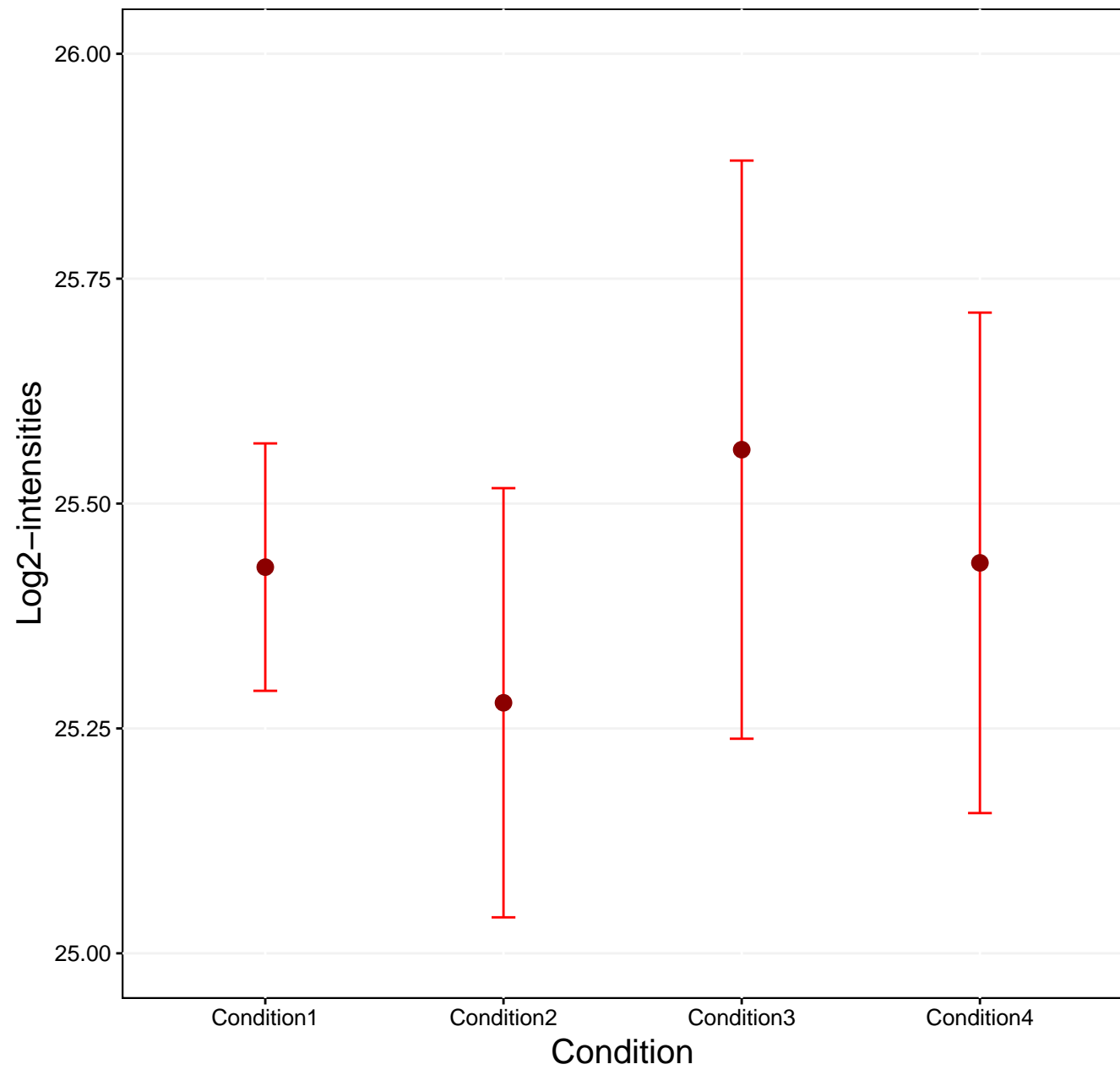
sp|P53337|ERV29_YEAST



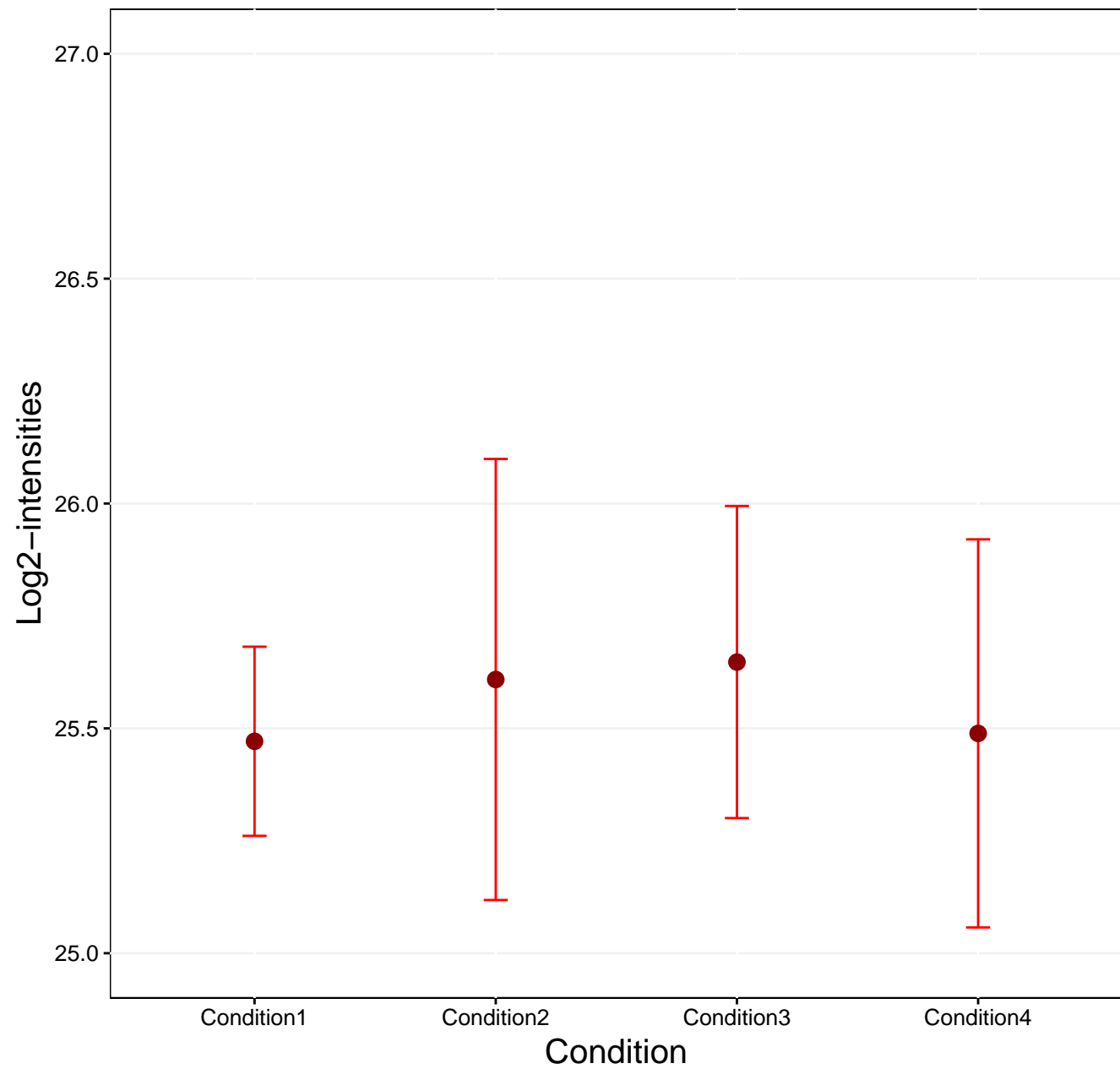
sp|P53378|TBG_YEAST



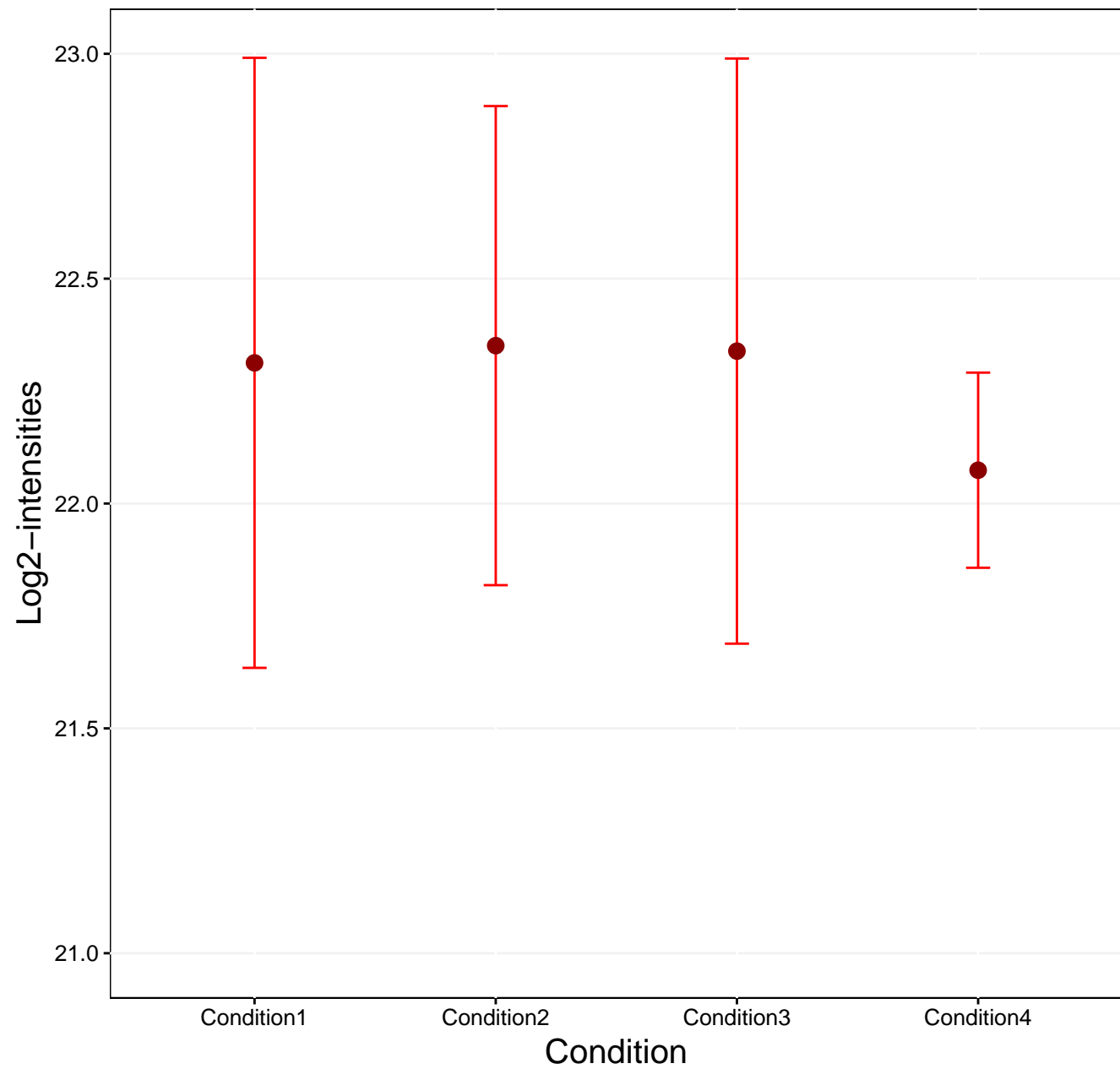
sp|P53379|MKC7_YEAST



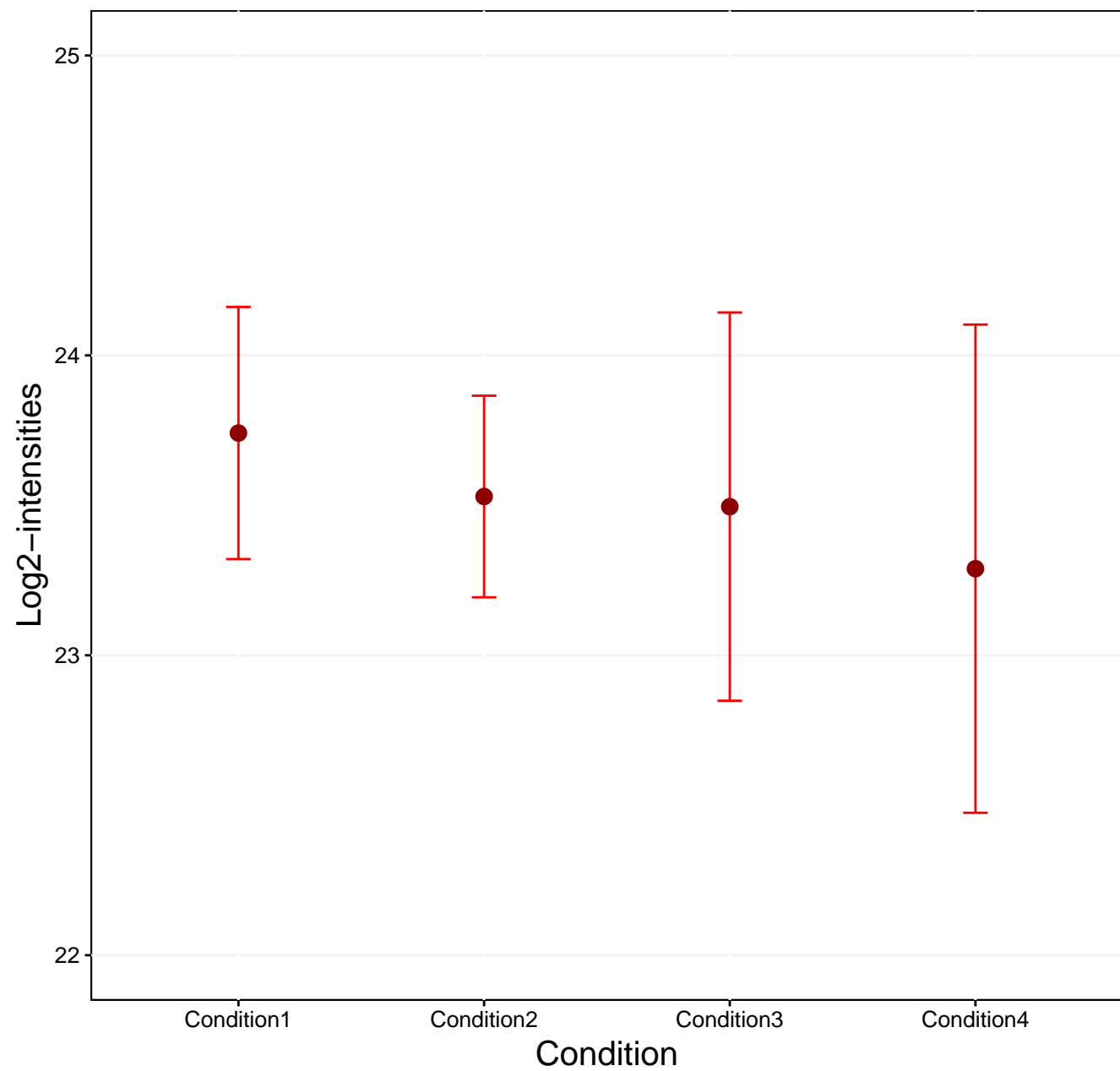
sp|P53388|DIP5_YEAST



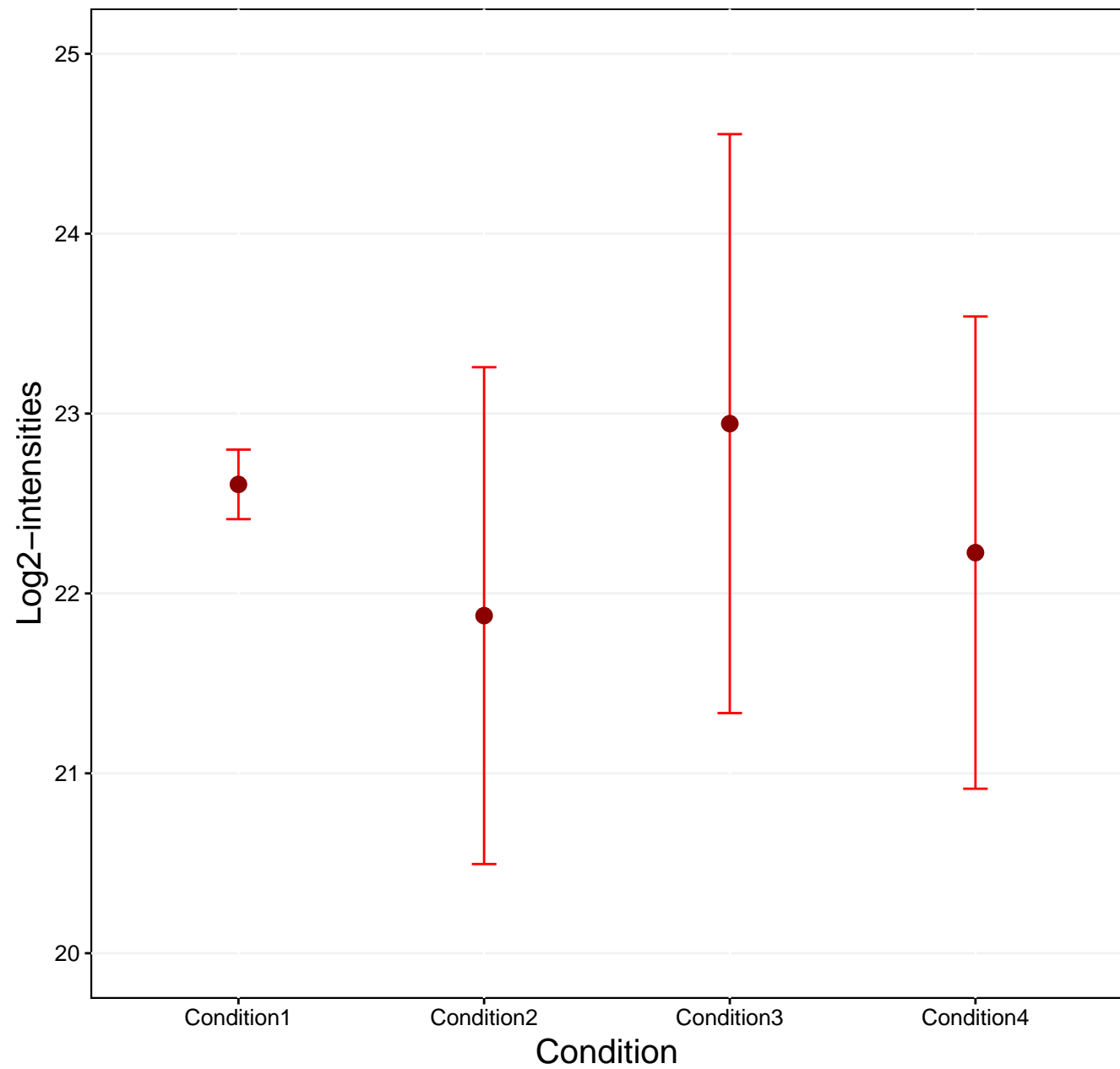
sp|P53438|SOK2_YEAST



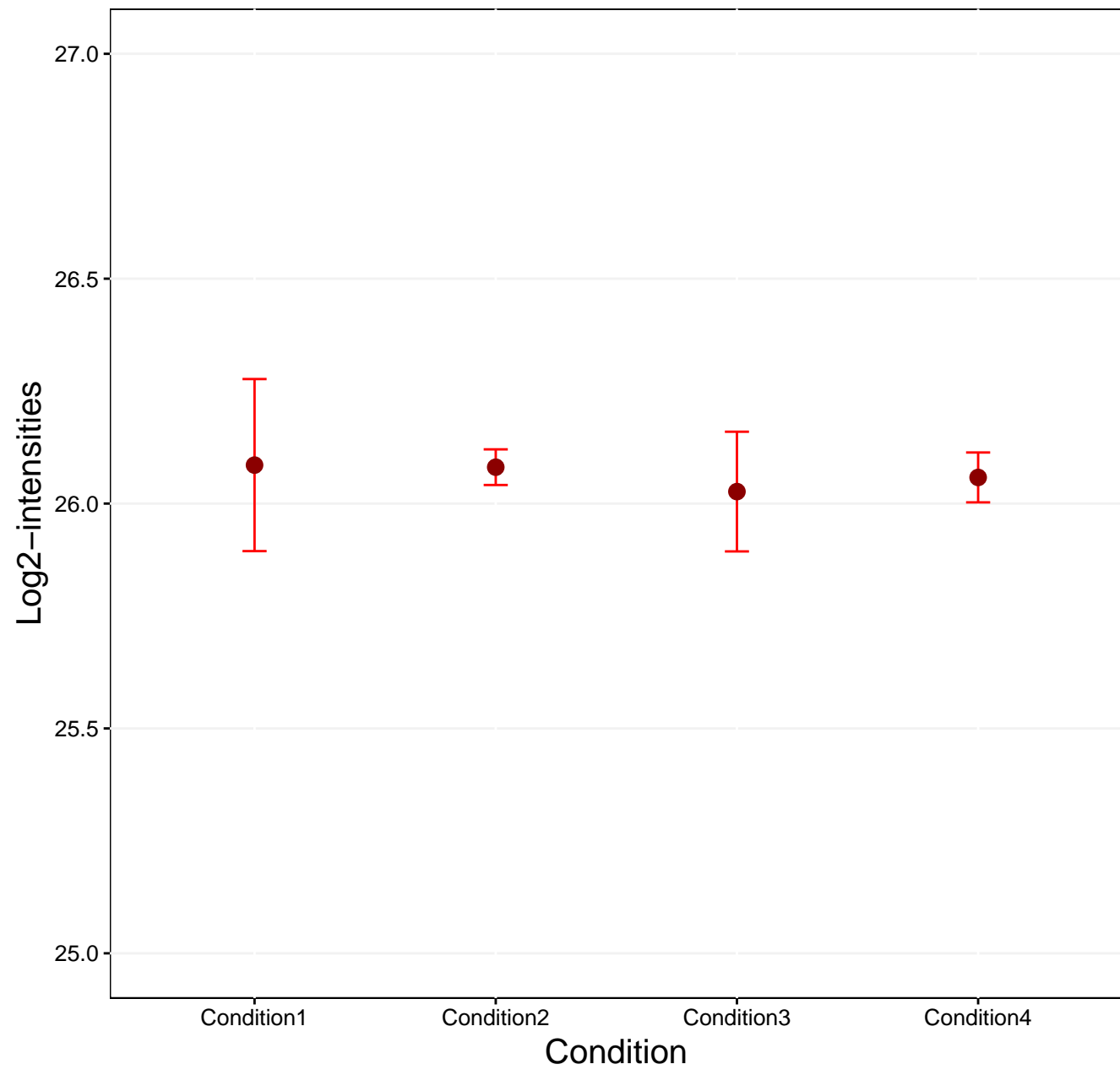
sp|P53538|SSU72_YEAST



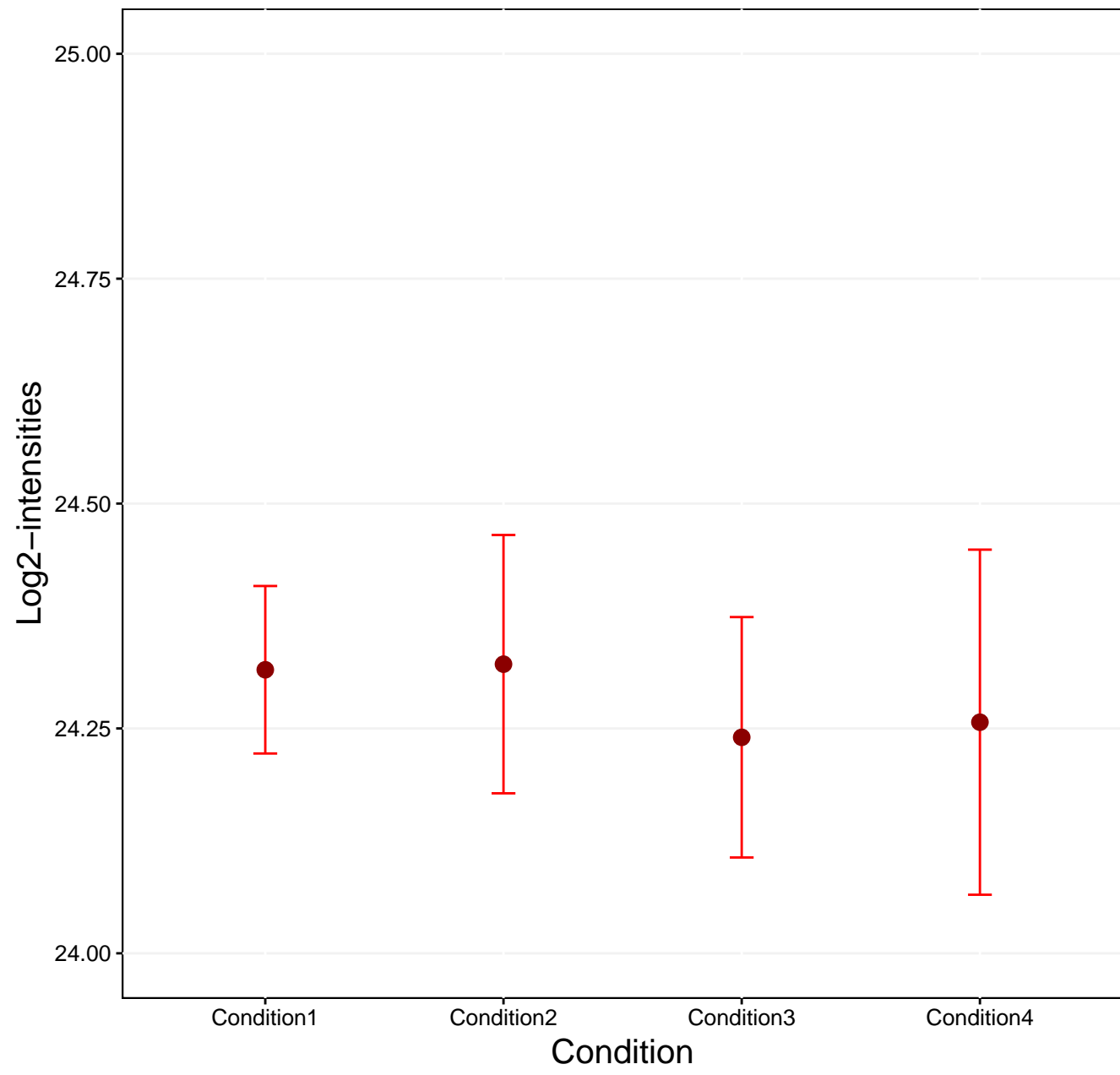
sp|P53540|SPC98_YEAST



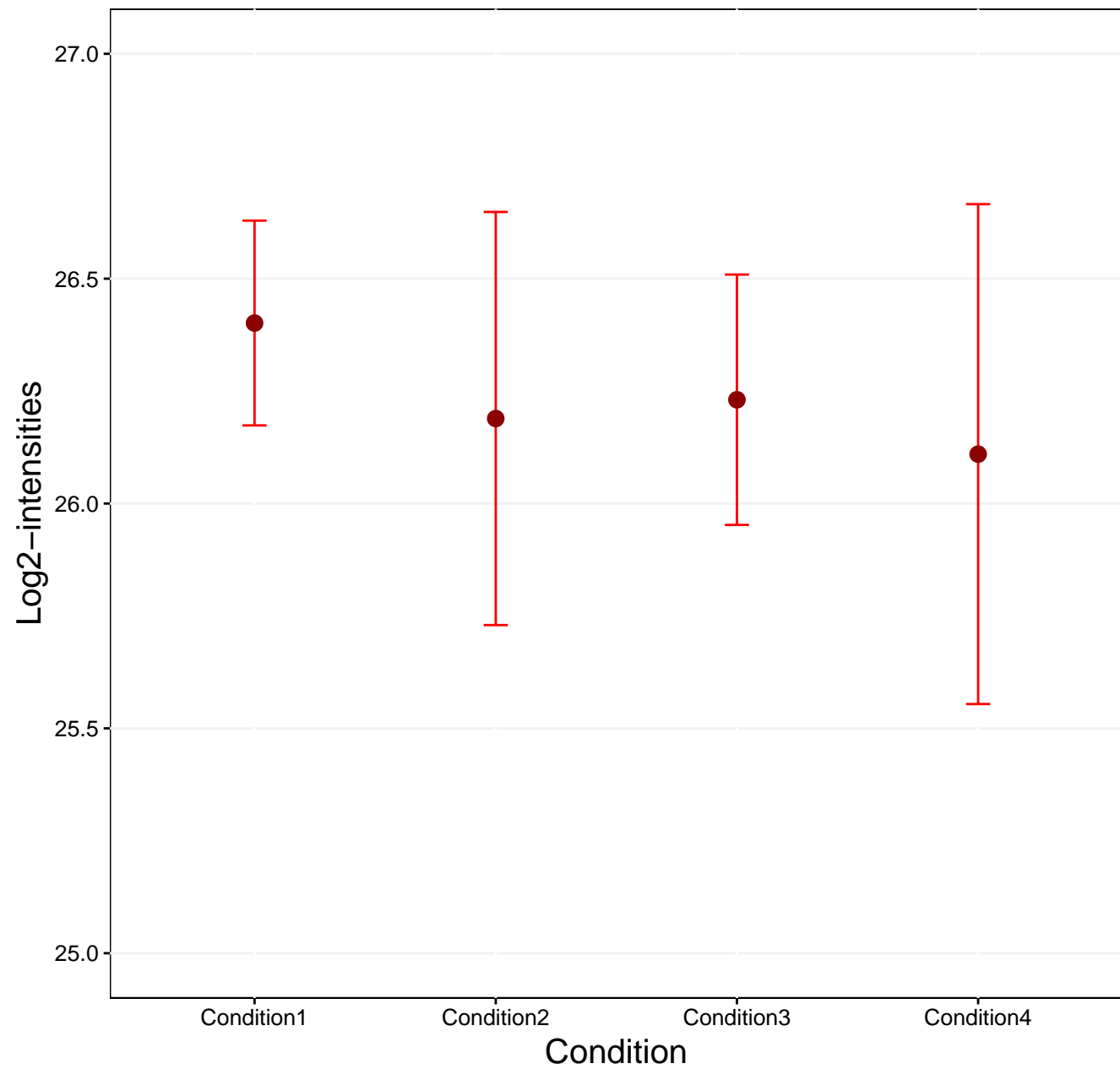
sp|P53549|PRS10_YEAST



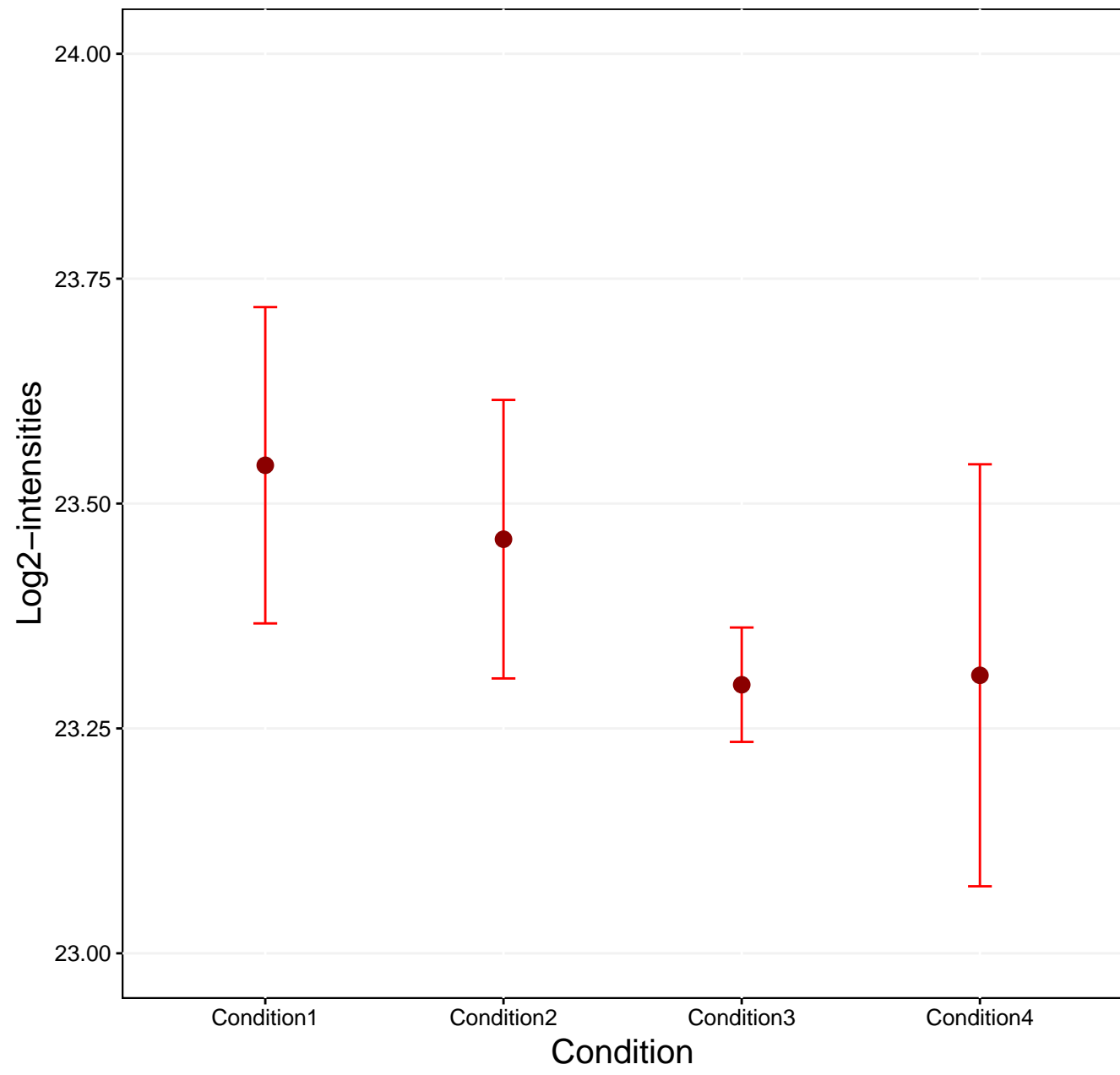
sp|P53550|DCP2_YEAST



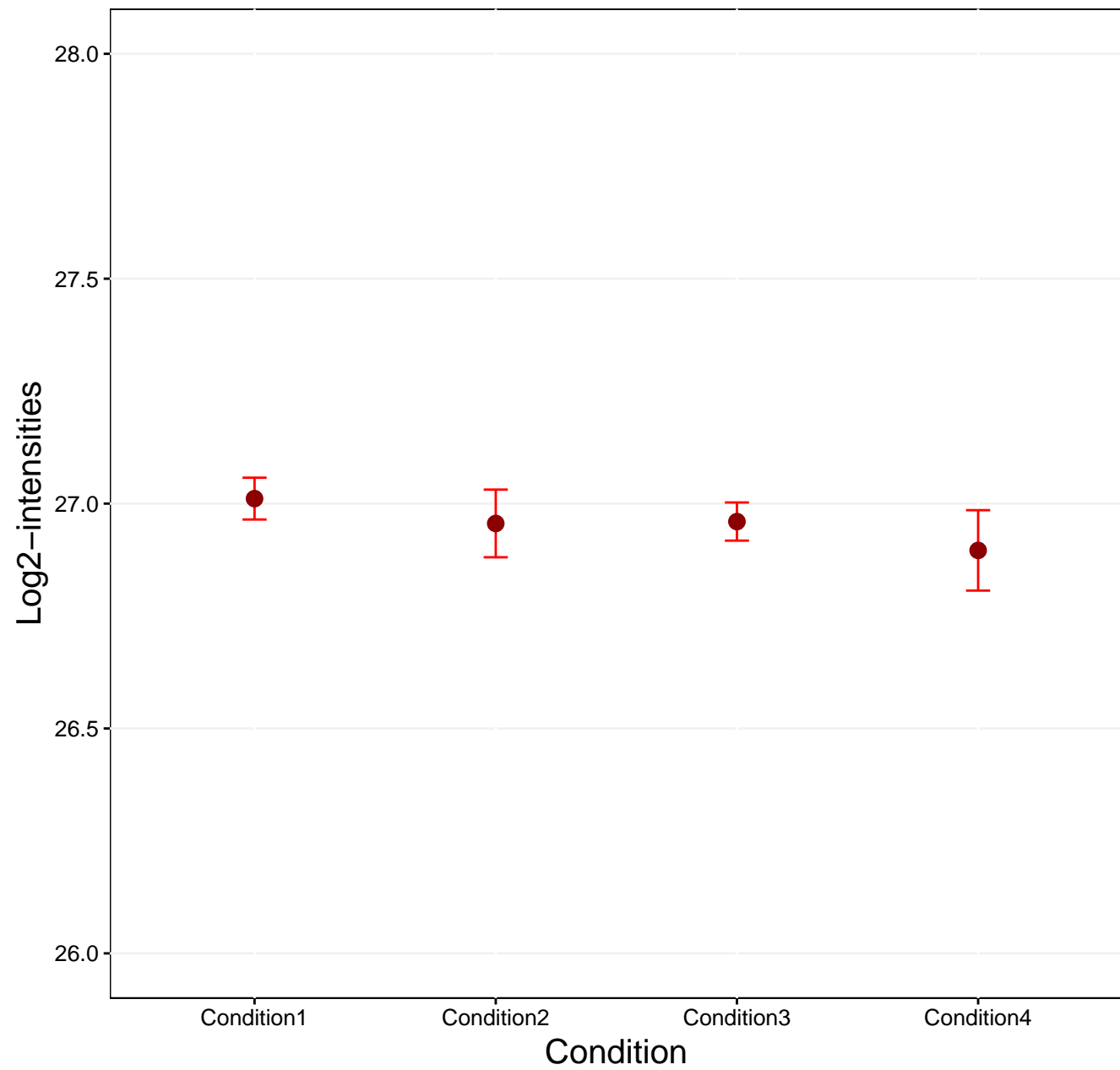
sp|P53551|H1_YEAST



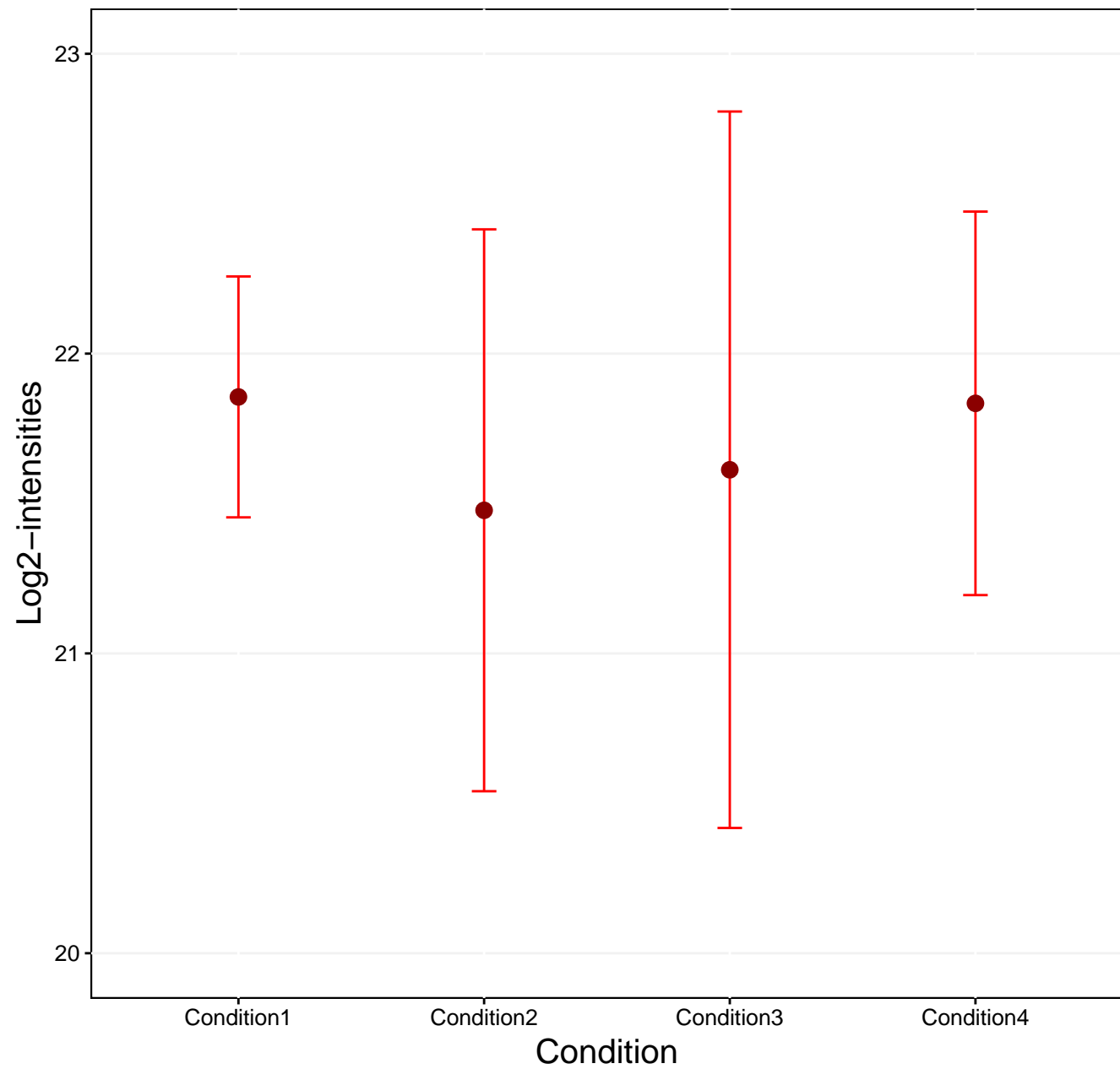
sp|P53552|THO2_YEAST



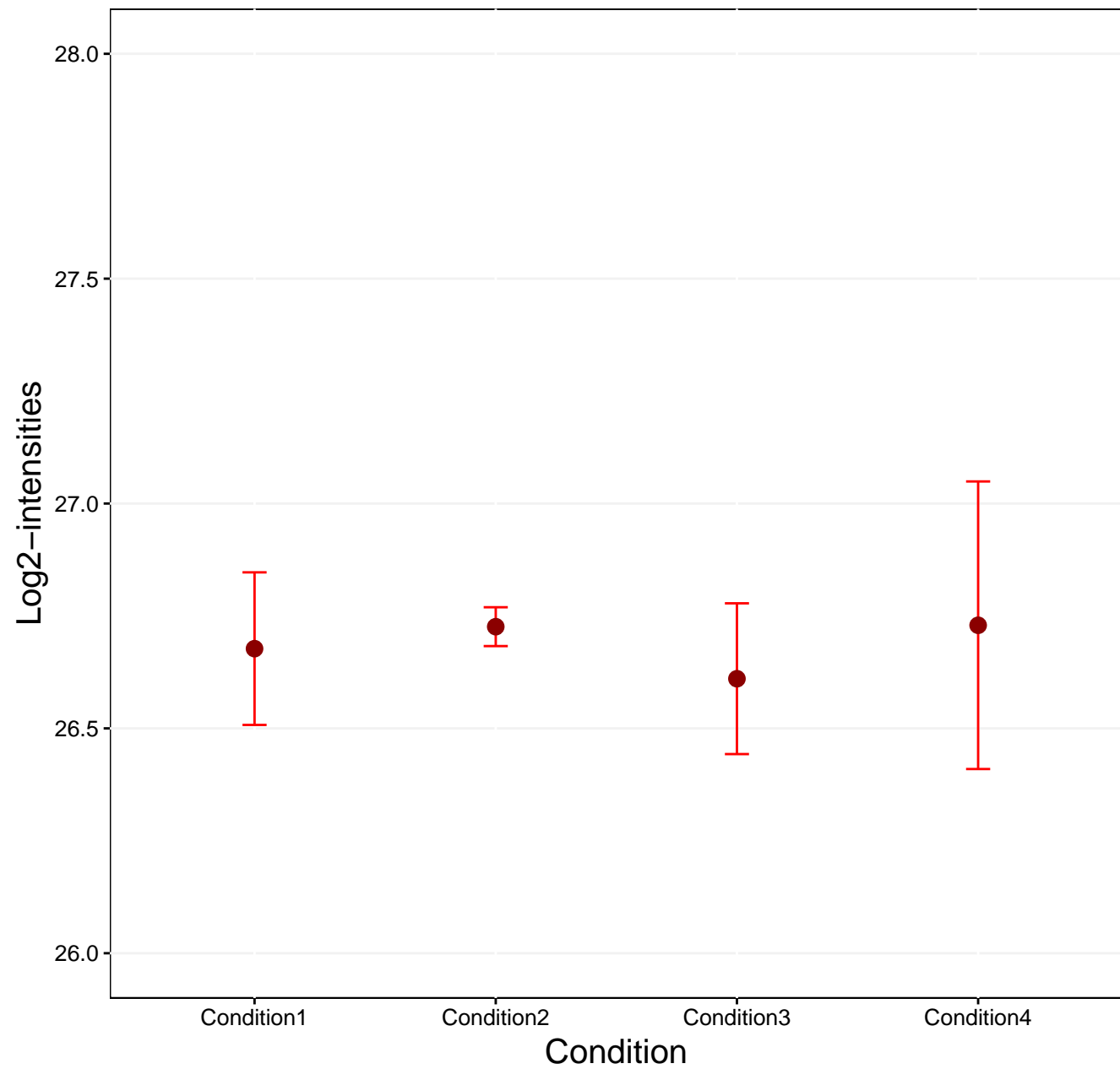
sp|P53598|SUCA_YEAST



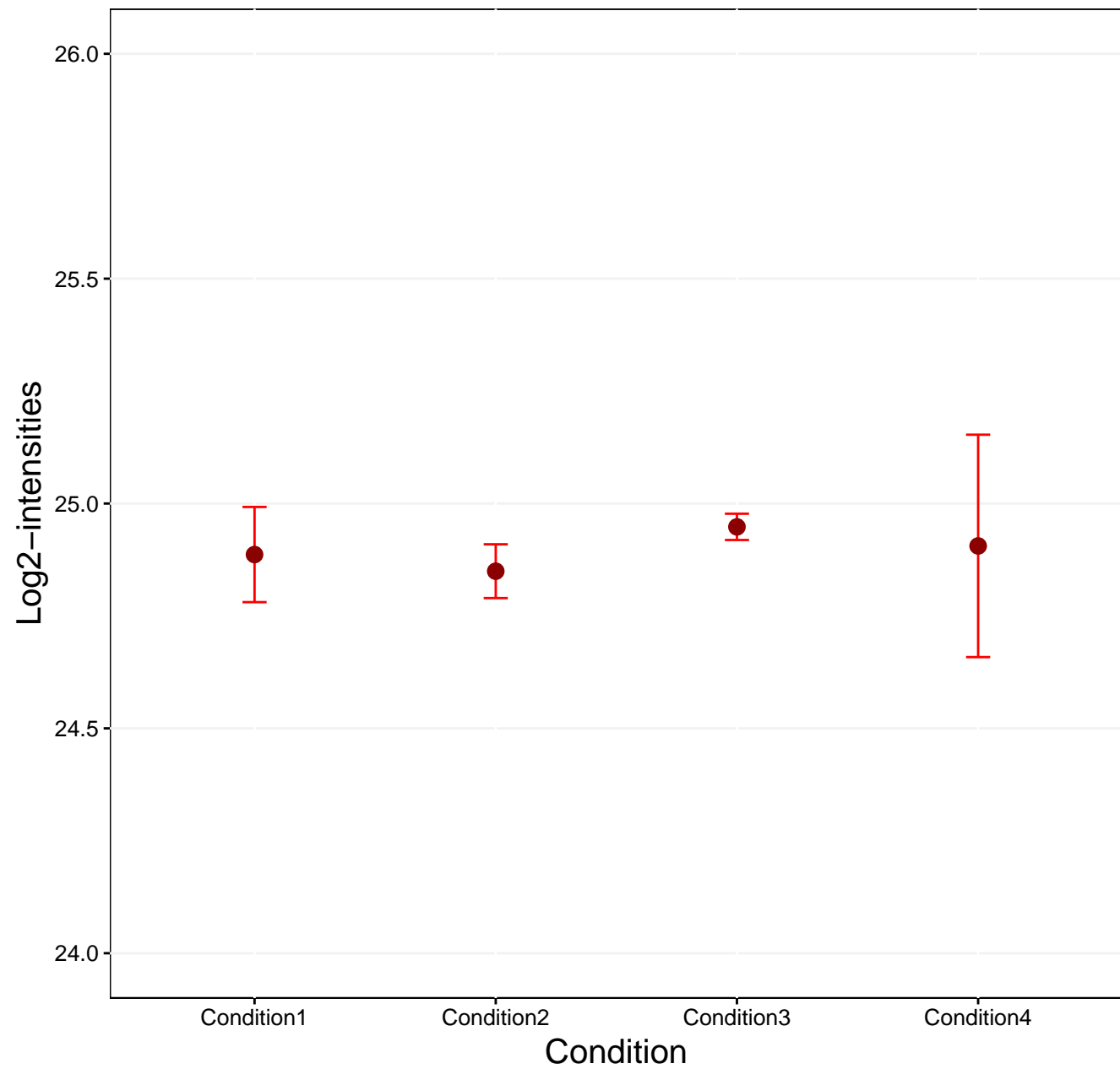
sp|P53599|SSK2_YEAST



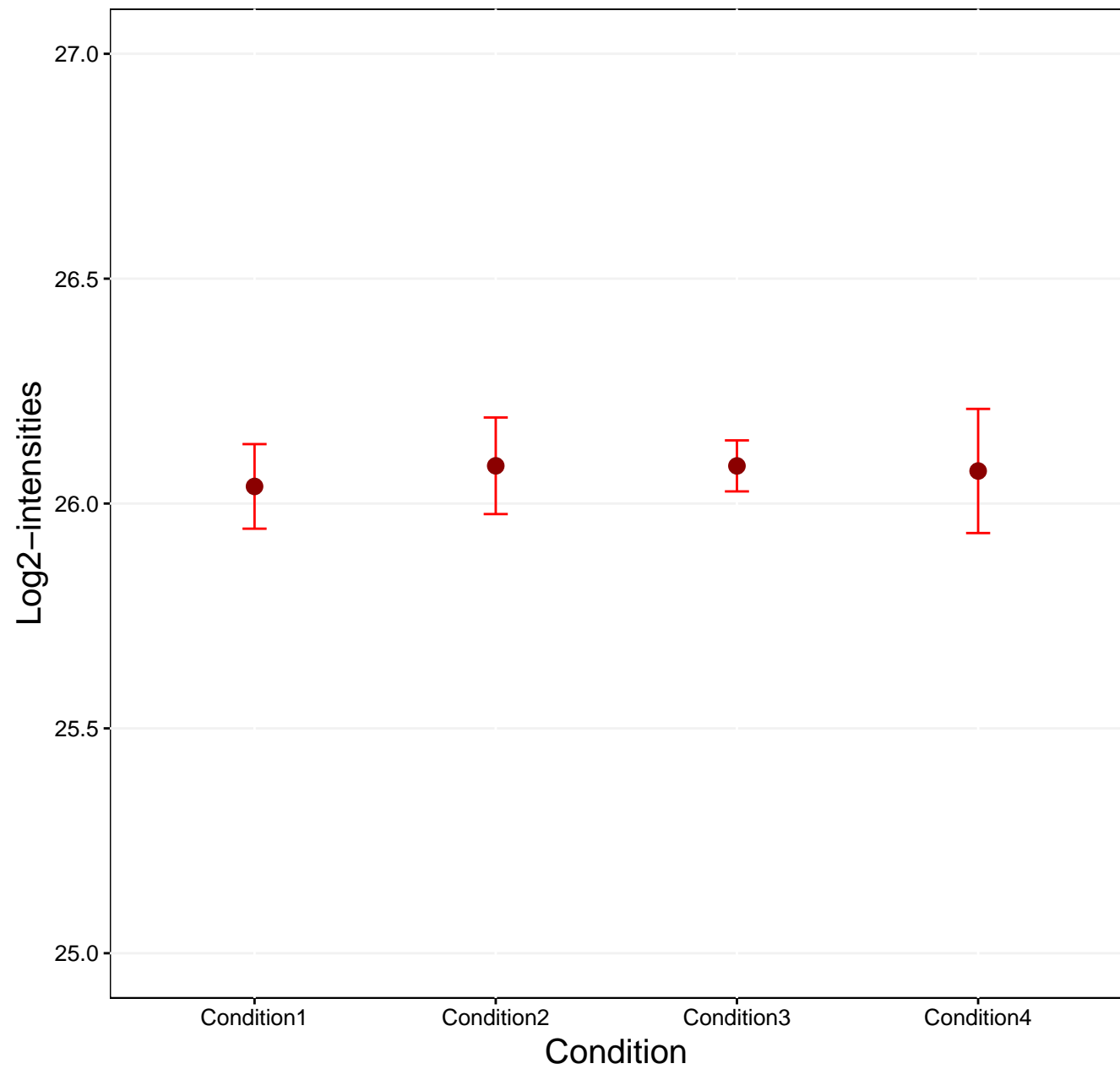
sp|P53600|COPZ_YEAST



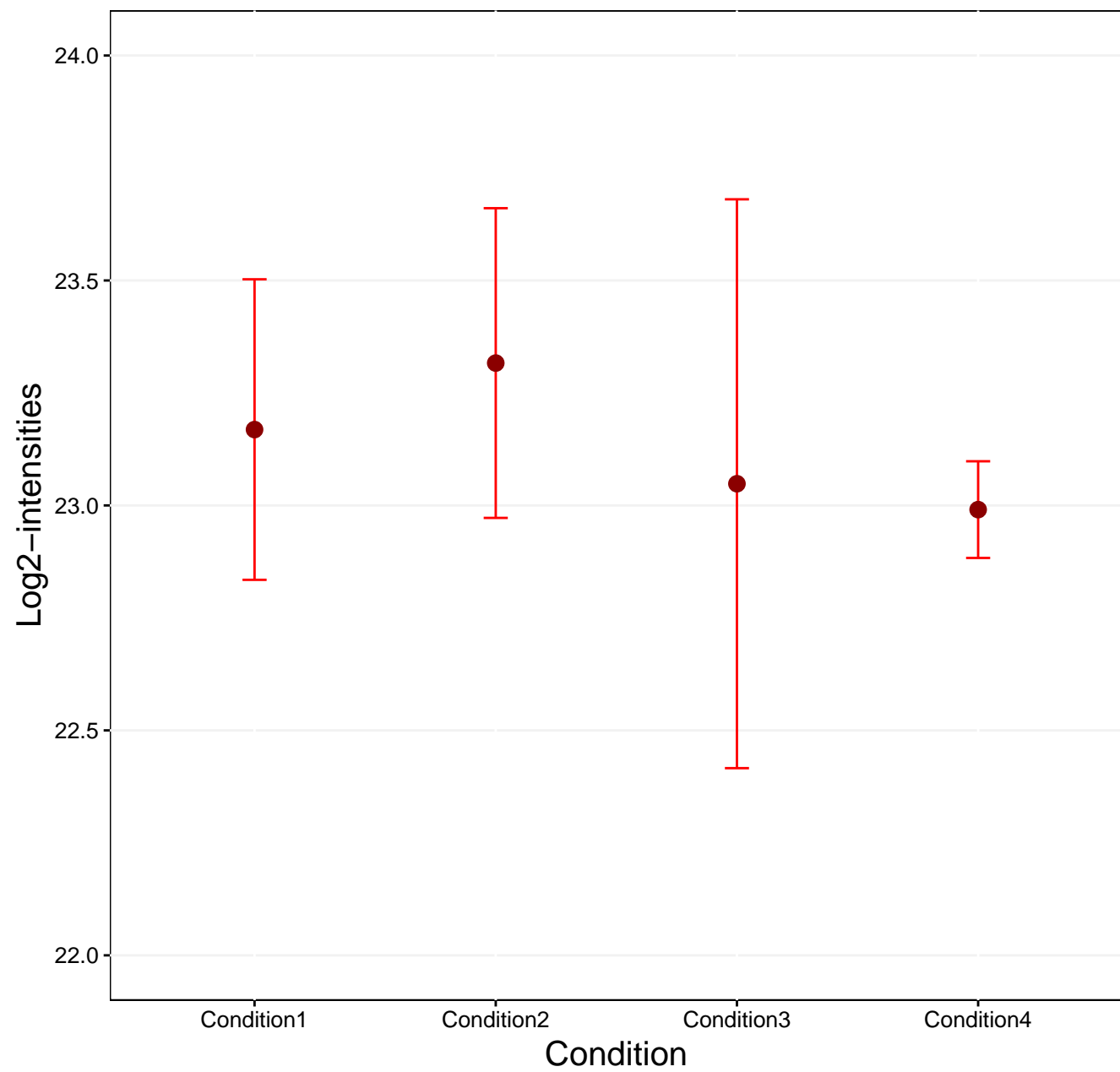
sp|P53617|NRD1_YEAST



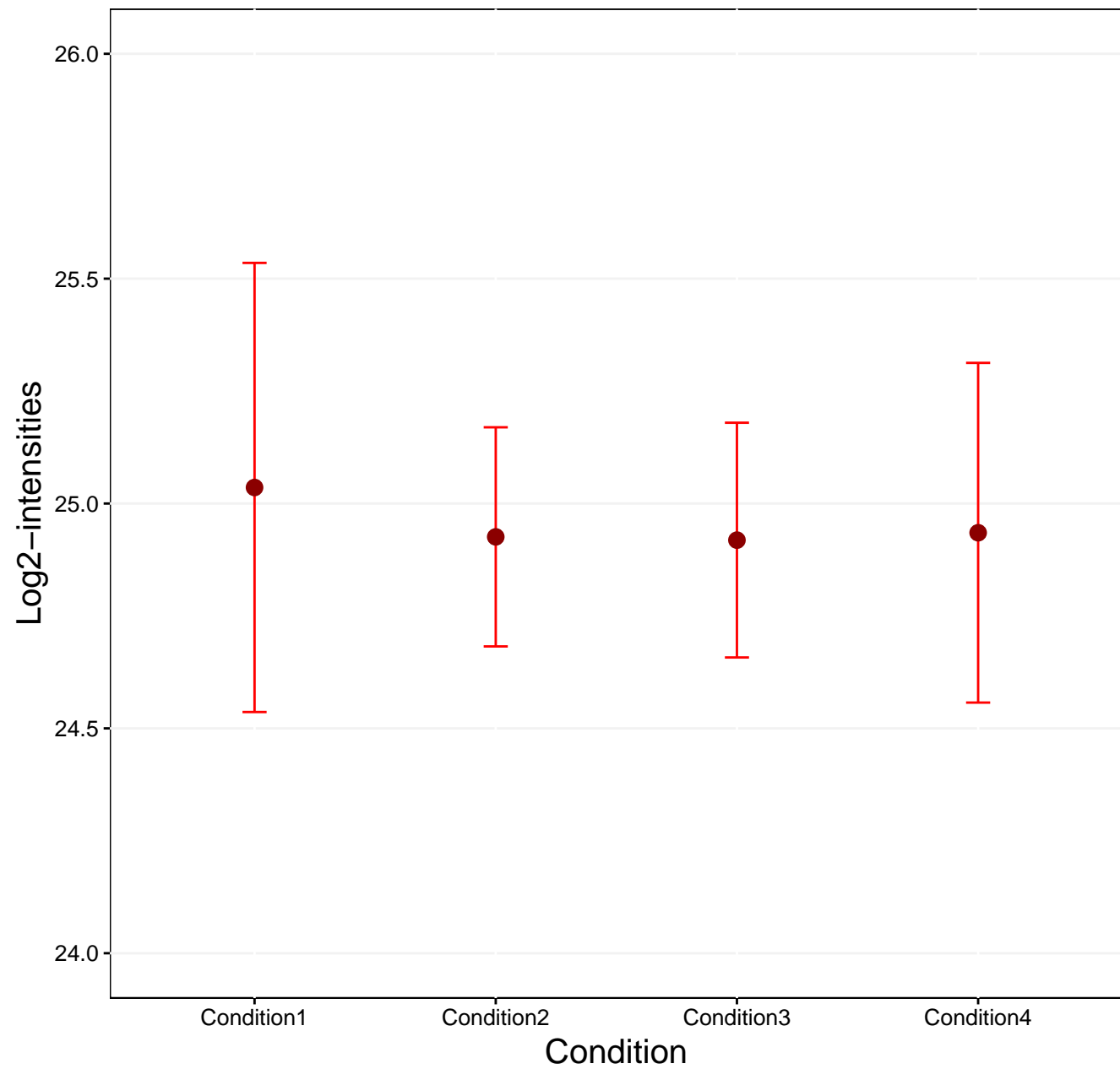
sp|P53622|COPA_YEAST



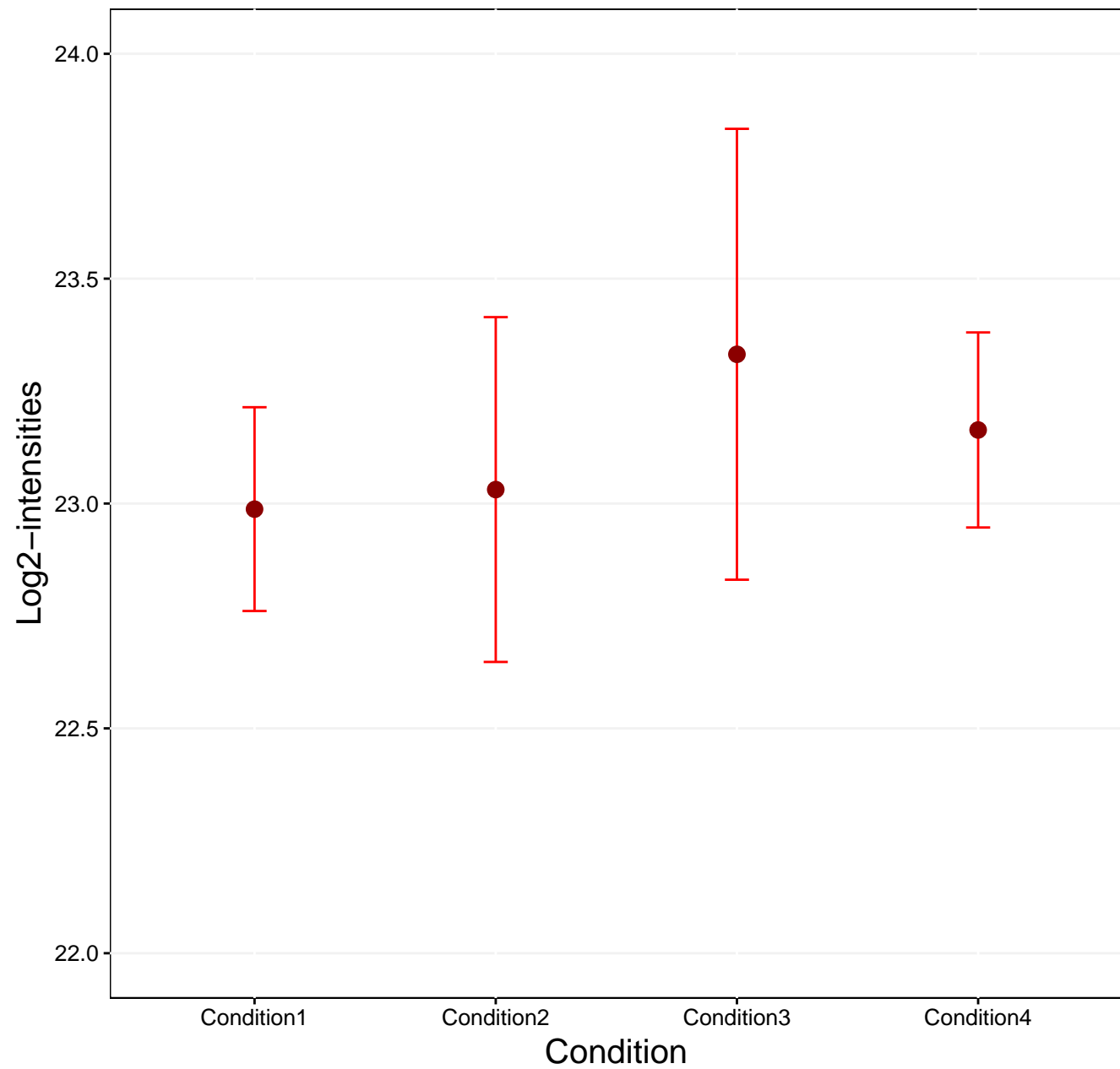
sp|P53628|SNF12_YEAST



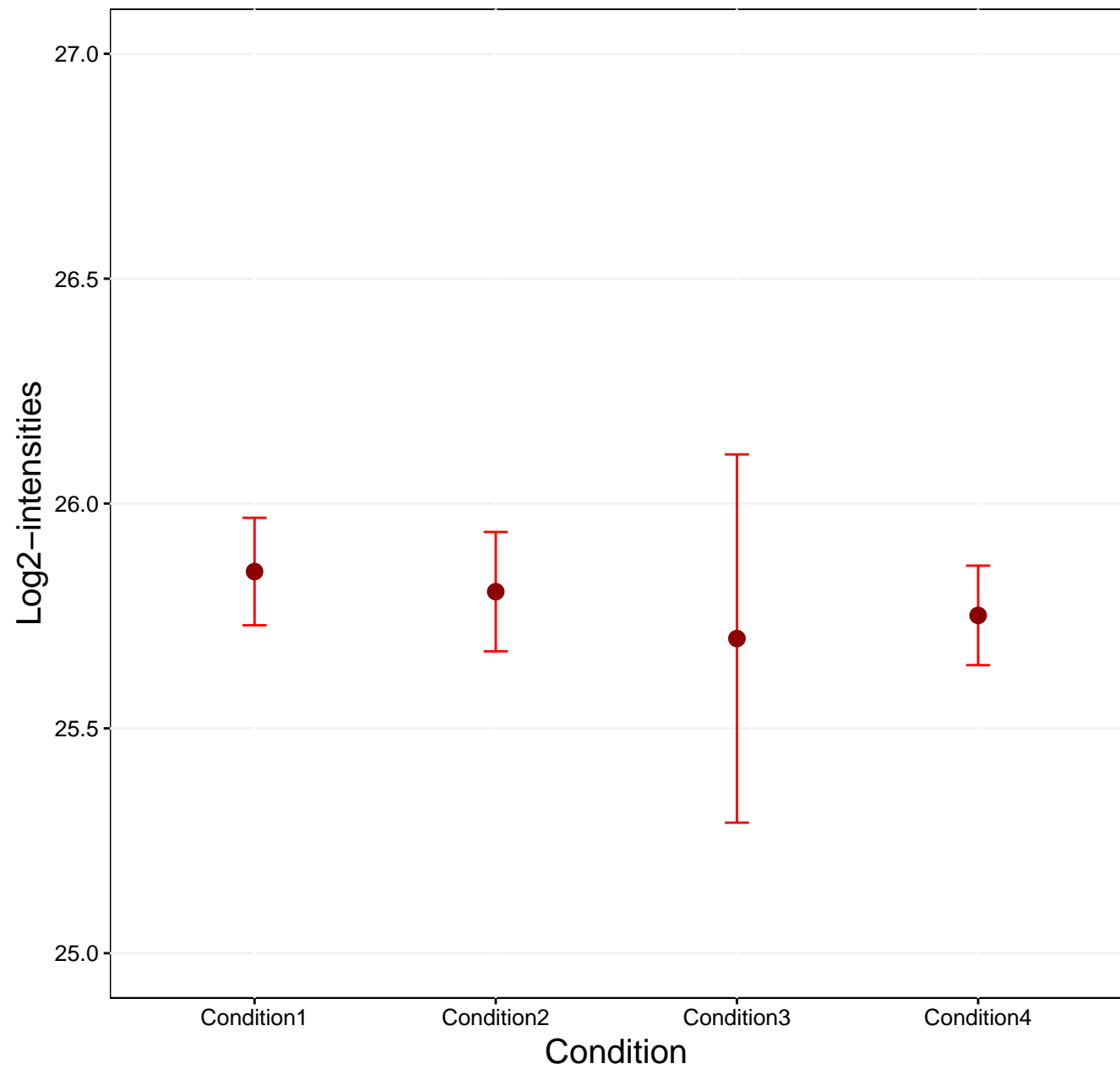
sp|P53629|ARE2_YEAST



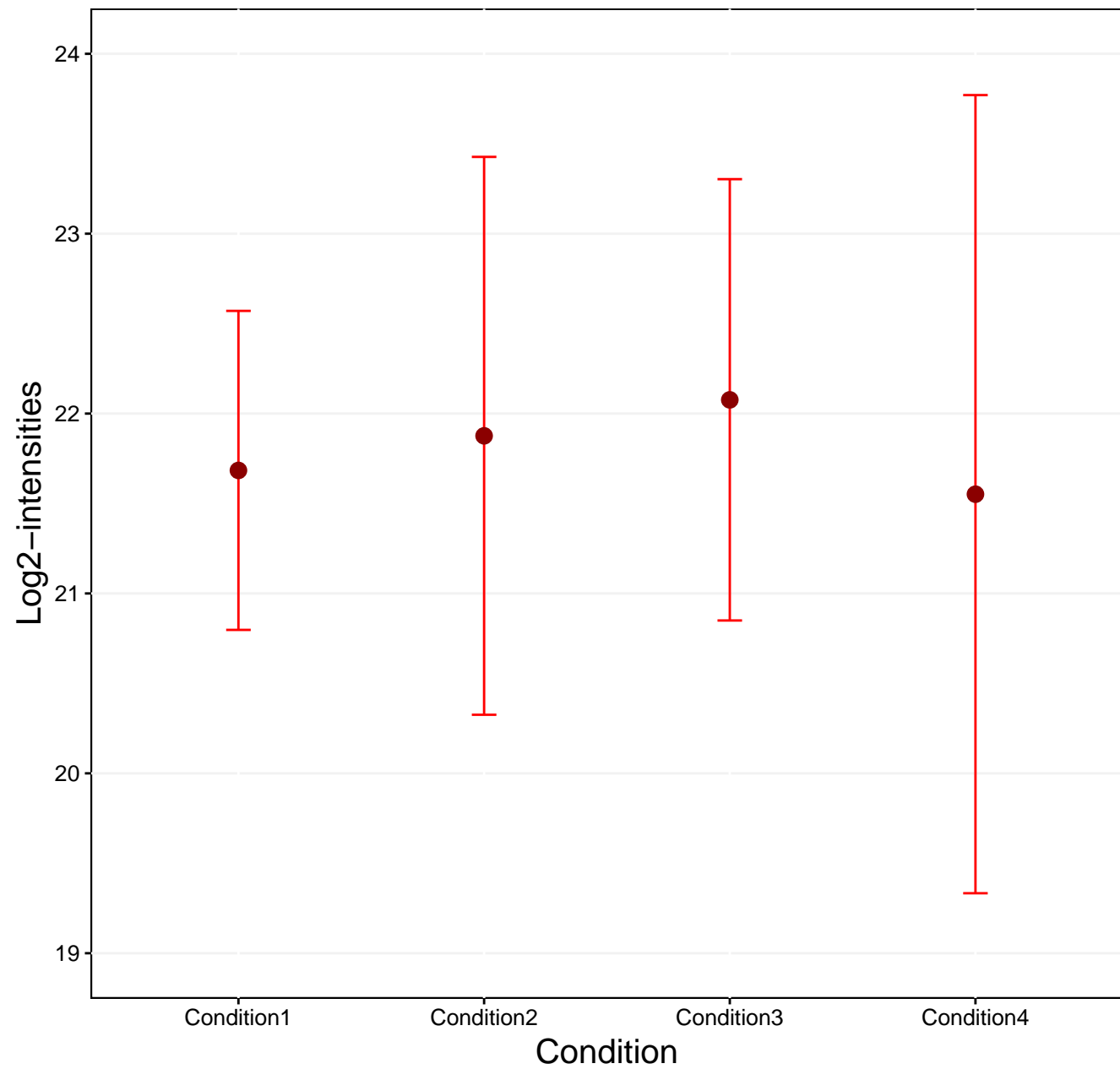
sp|P53632|PAP2_YEAST



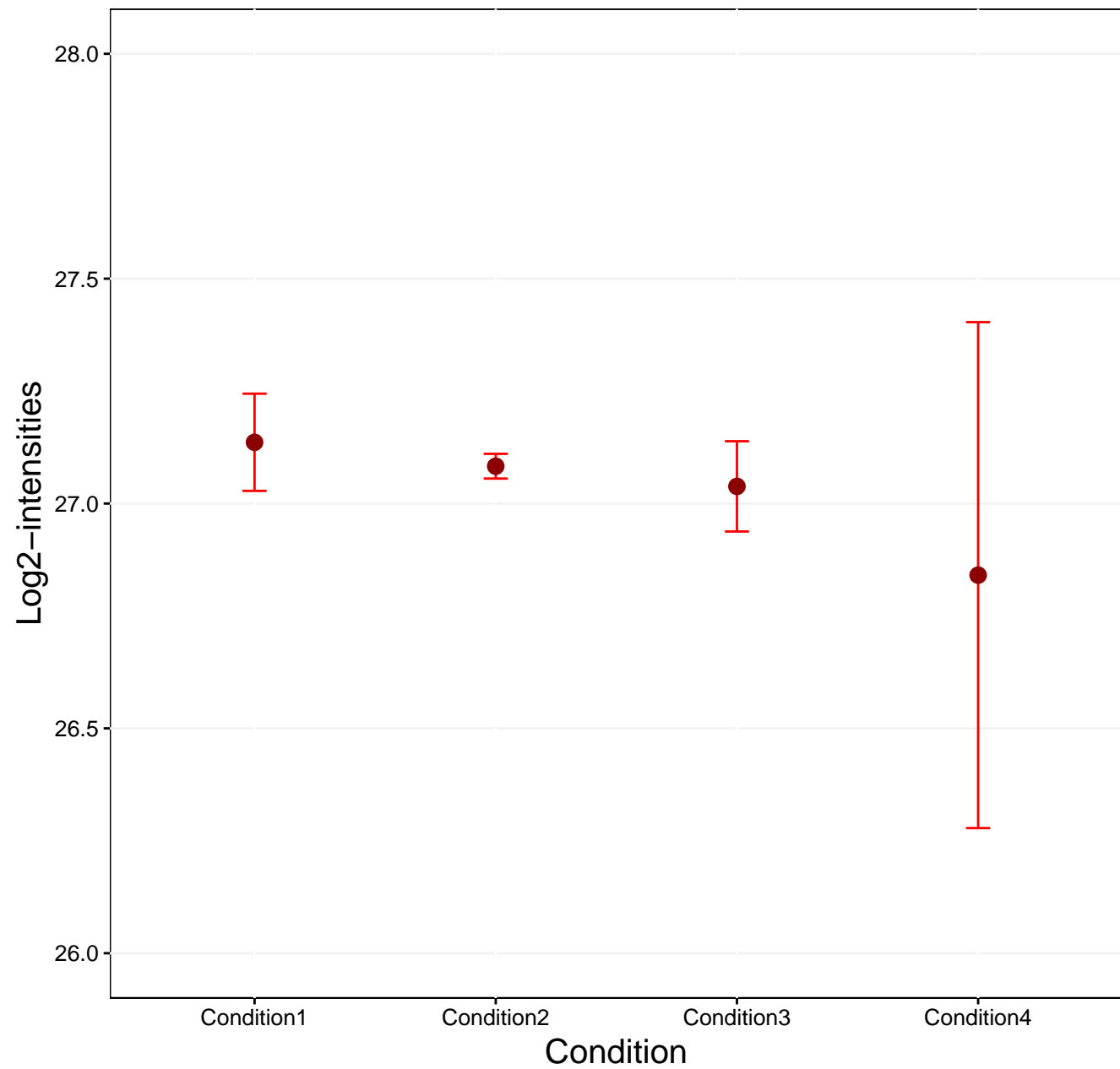
sp|P53633|PRA1_YEAST



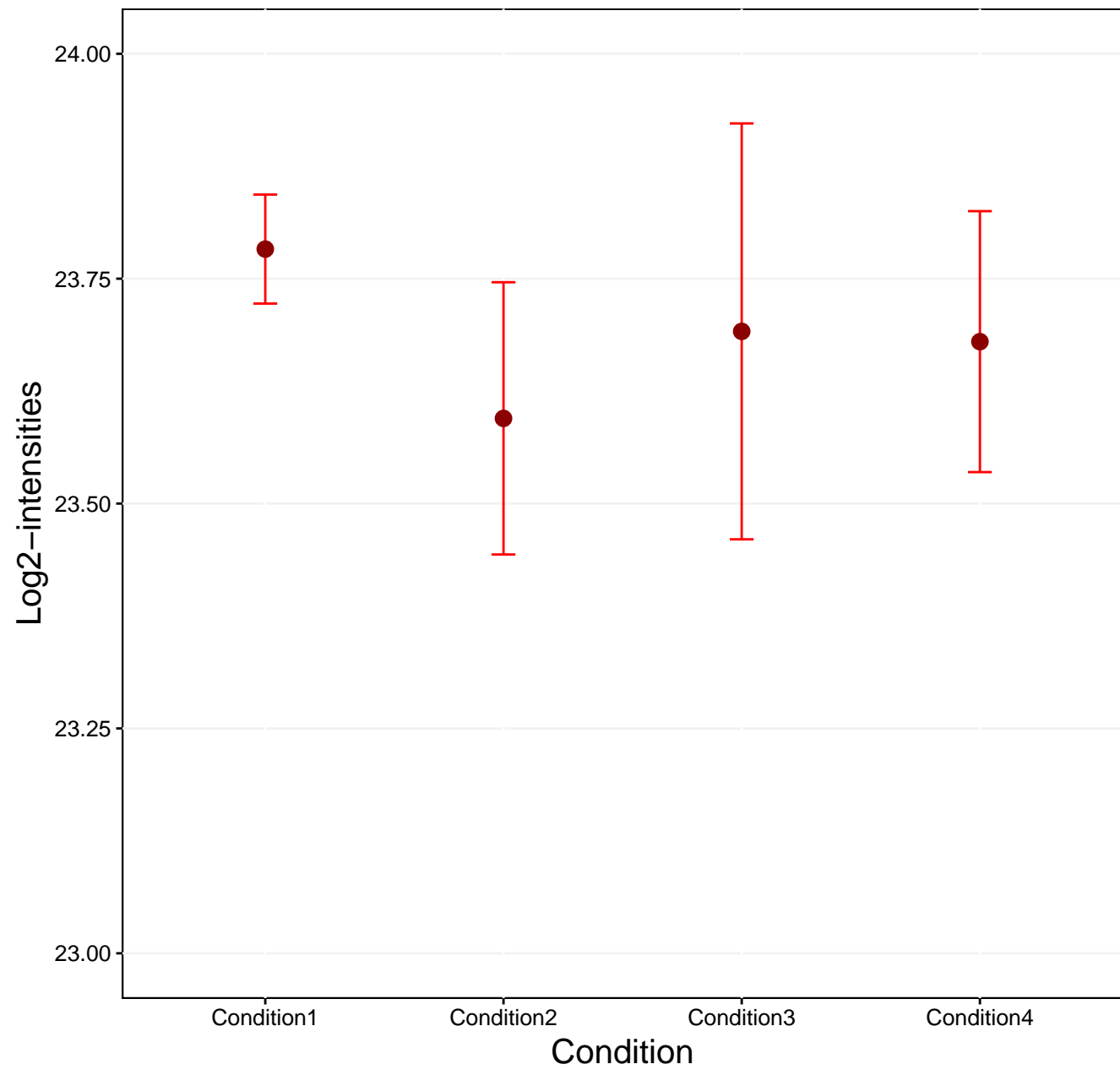
sp|P53685|HST1_YEAST



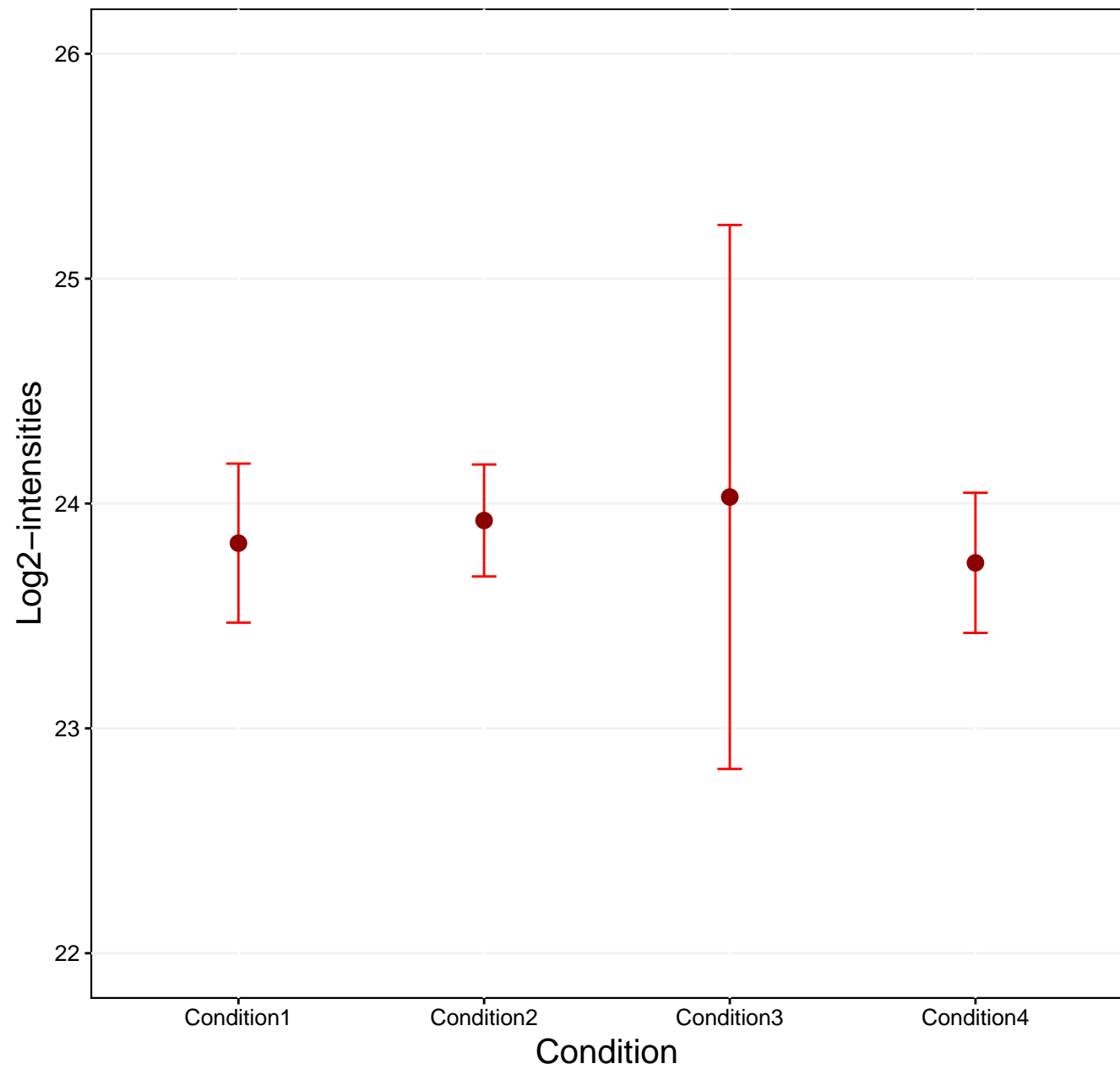
sp|P53691|PPID_YEAST



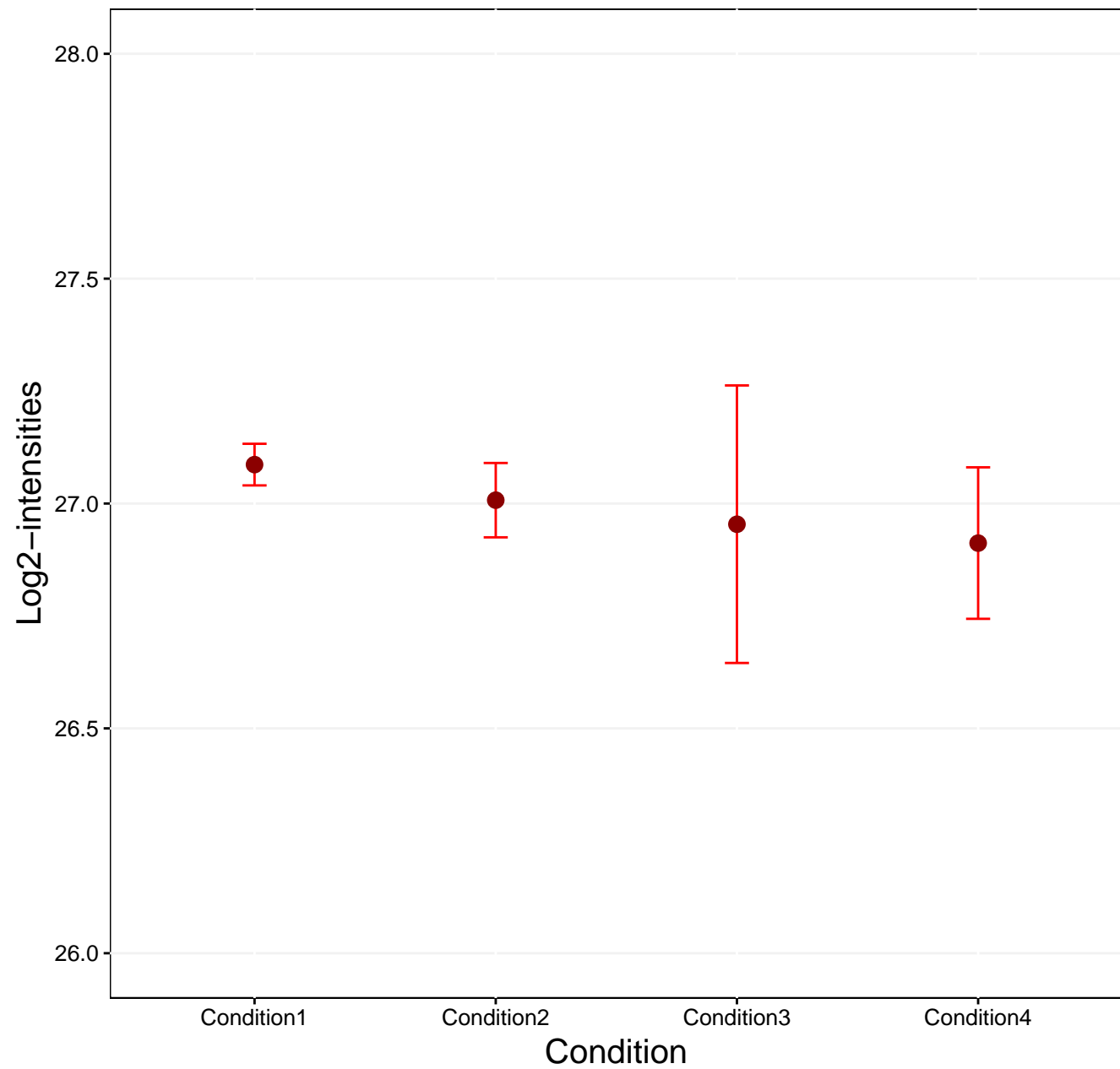
sp|P53720|DUS2_YEAST



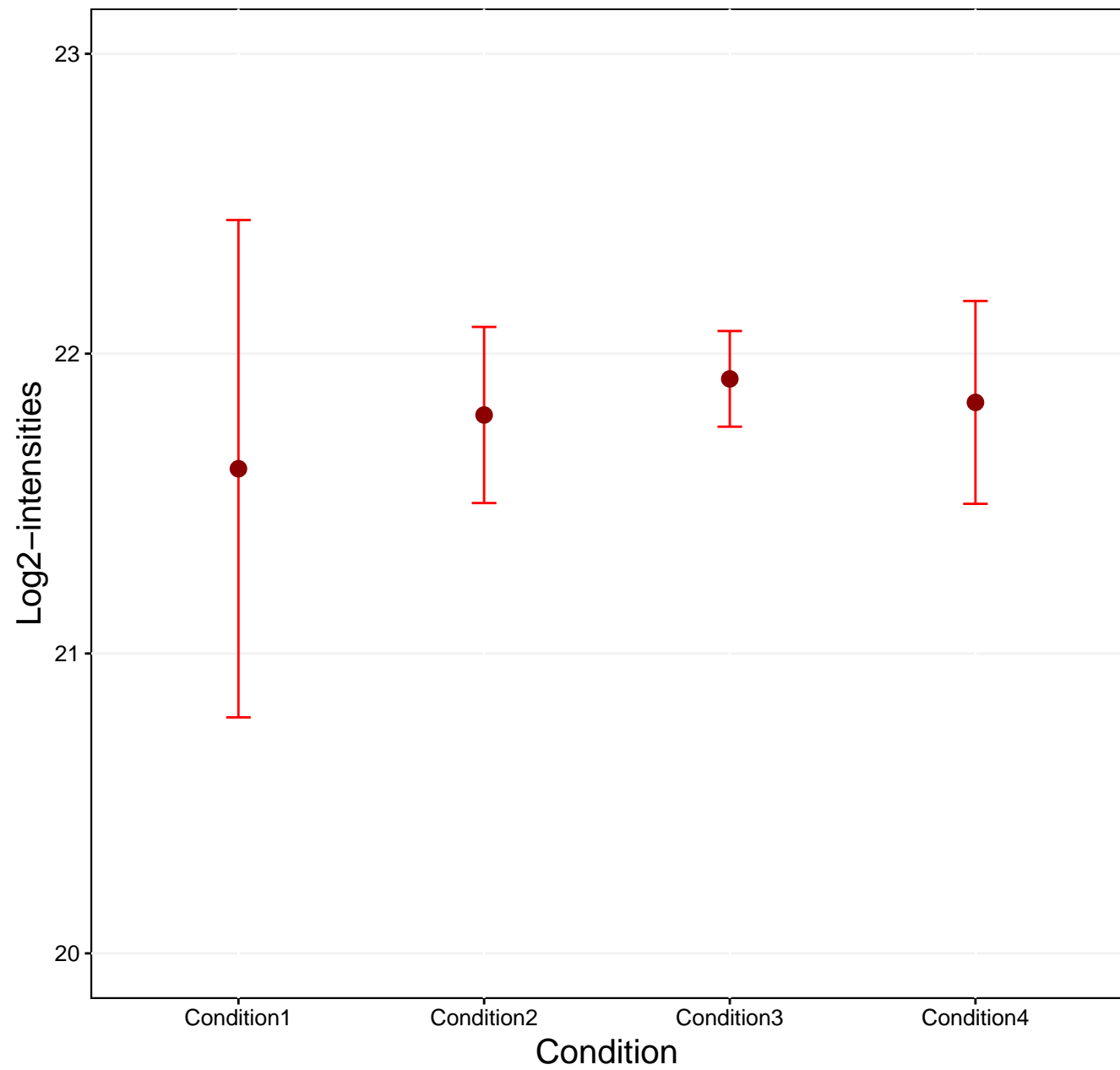
sp|P53721|RCF2_YEAST



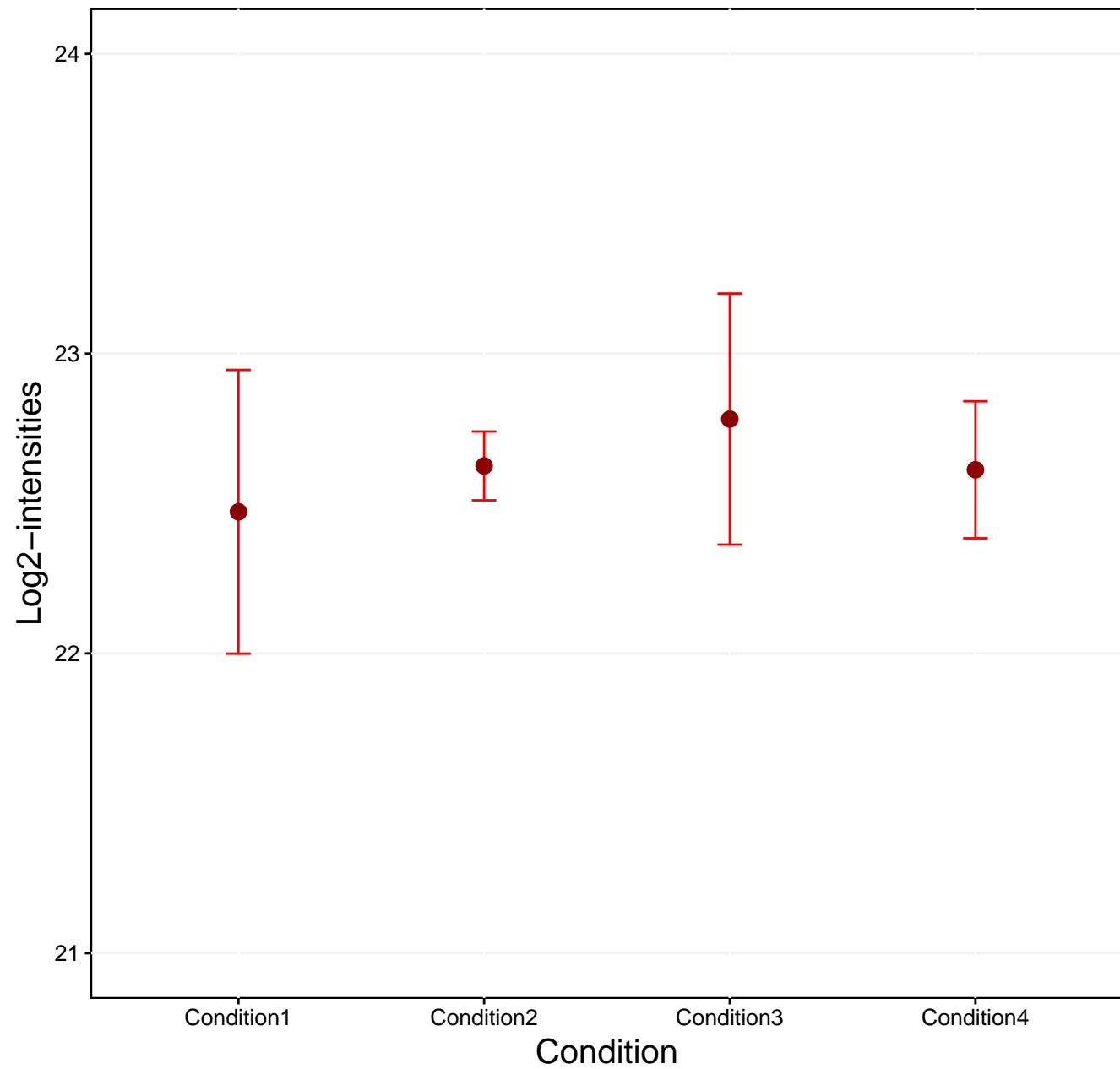
sp|P53723|YN8B_YEAST



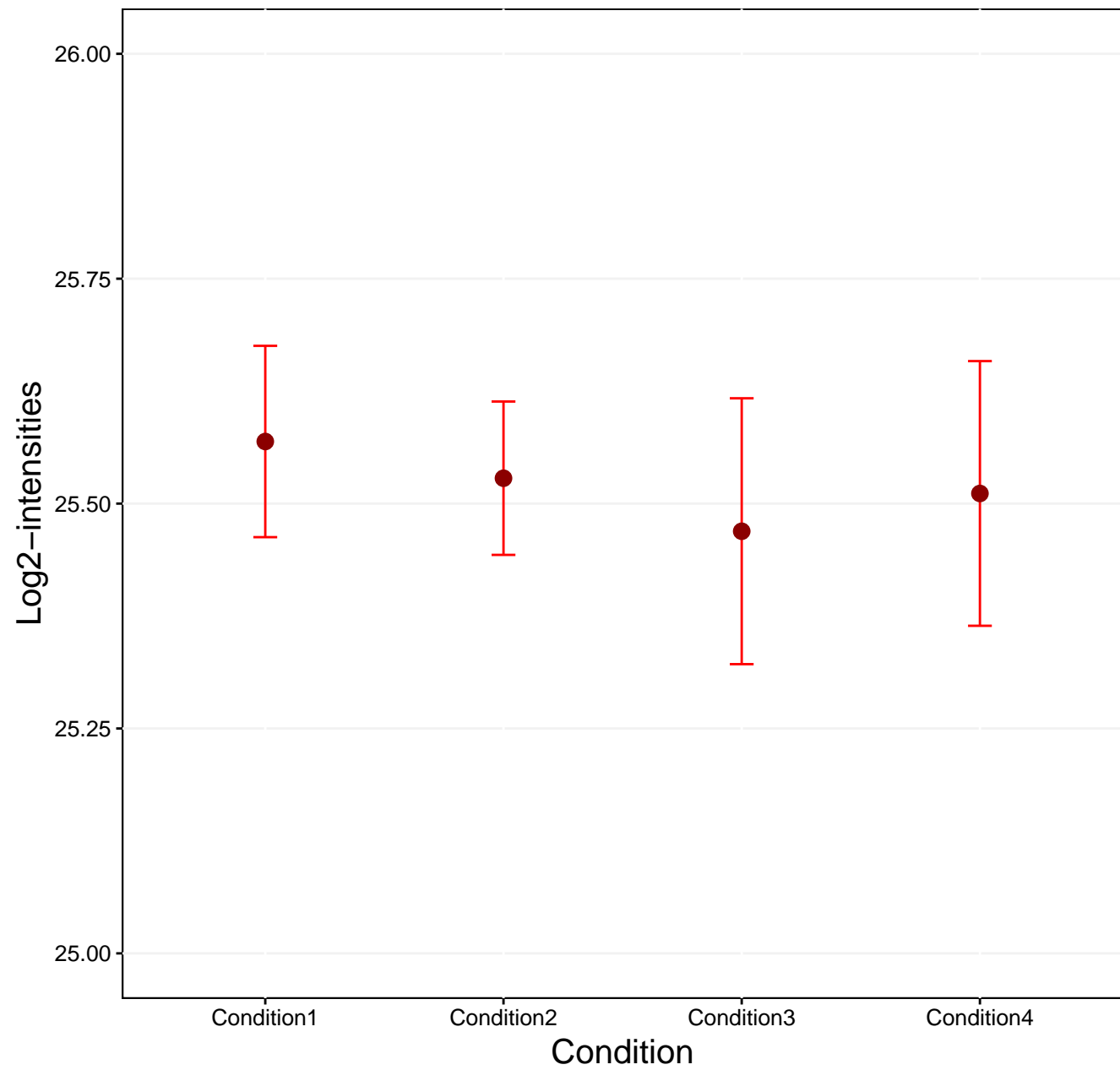
sp|P53727|BUD17_YEAST



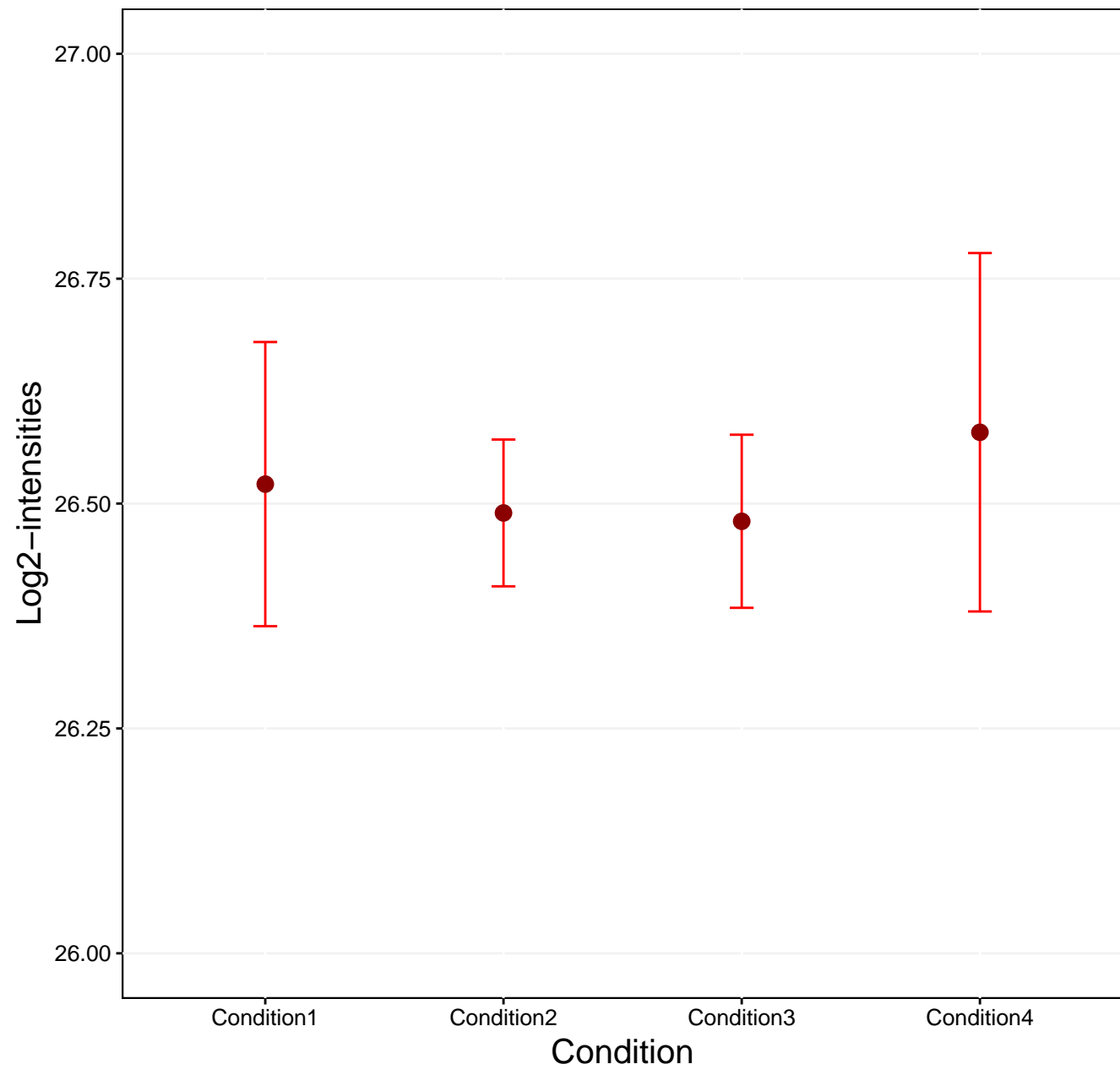
sp|P53729|YN8H_YEAST



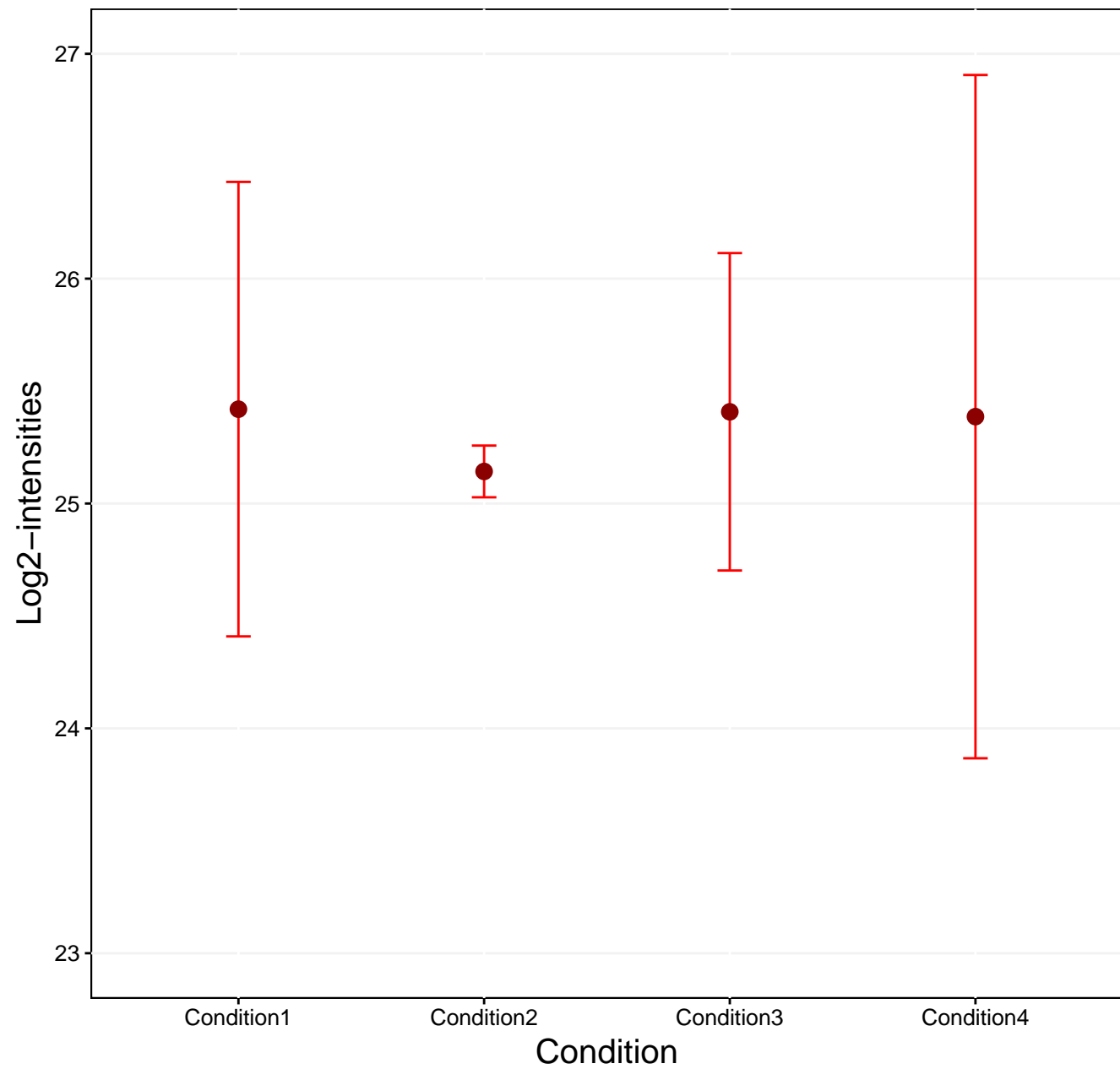
sp|P53730|ALG12_YEAST



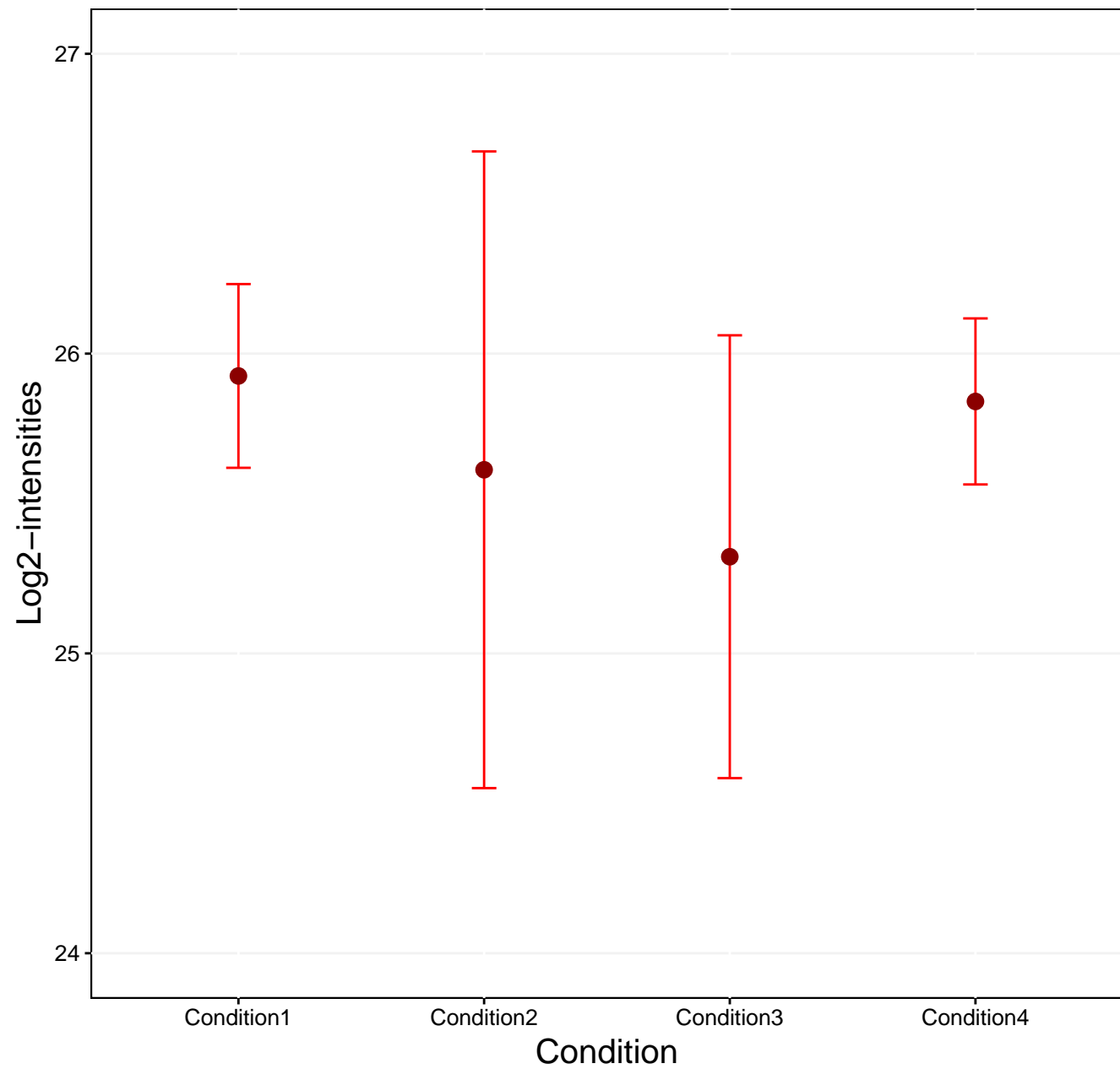
sp|P53731|ARPC2_YEAST



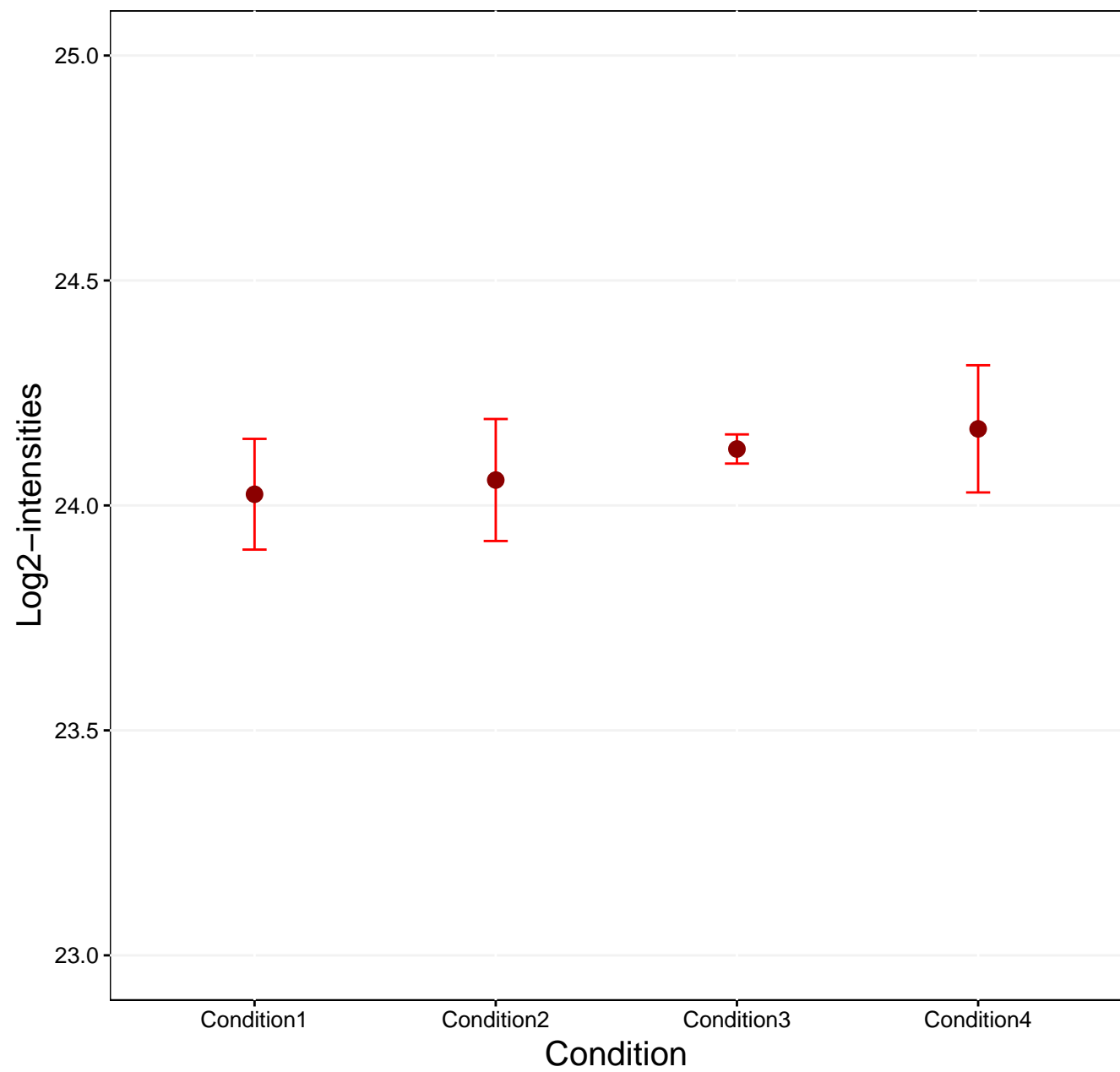
sp|P53732|RT12_YEAST



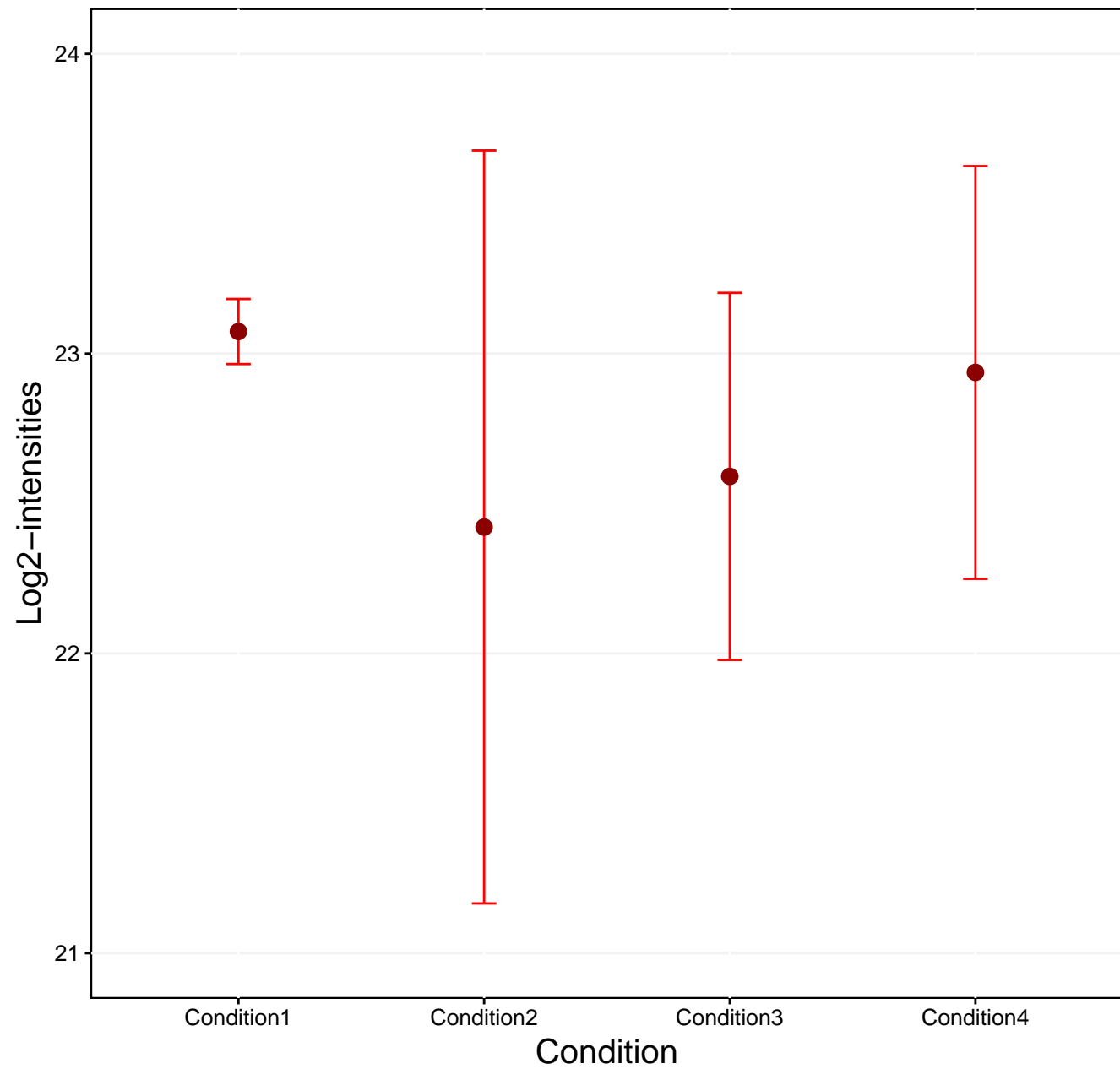
sp|P53733|RT19_YEAST



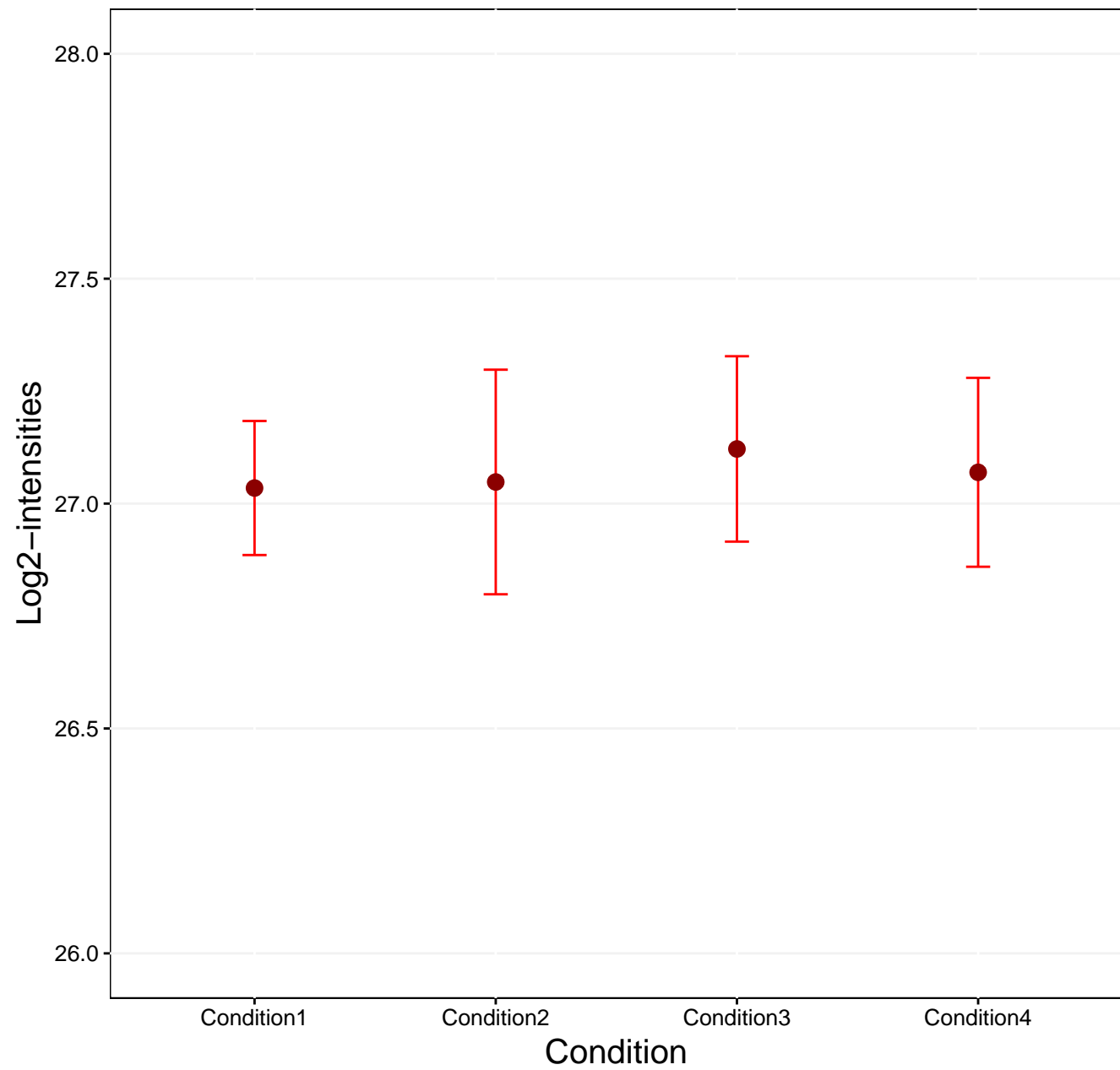
sp|P53734|DBP6_YEAST



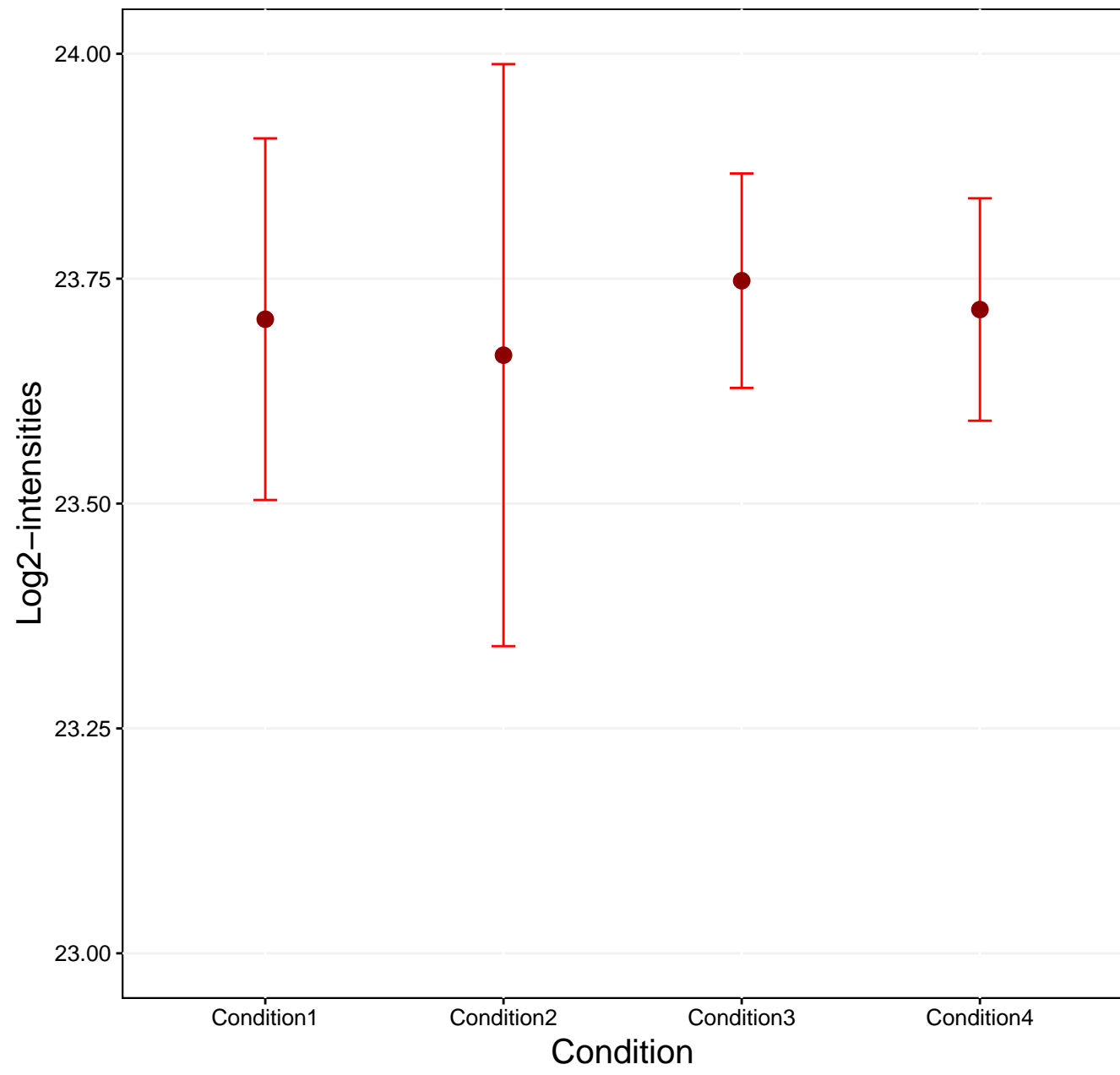
sp|P53736|YN8O_YEAST



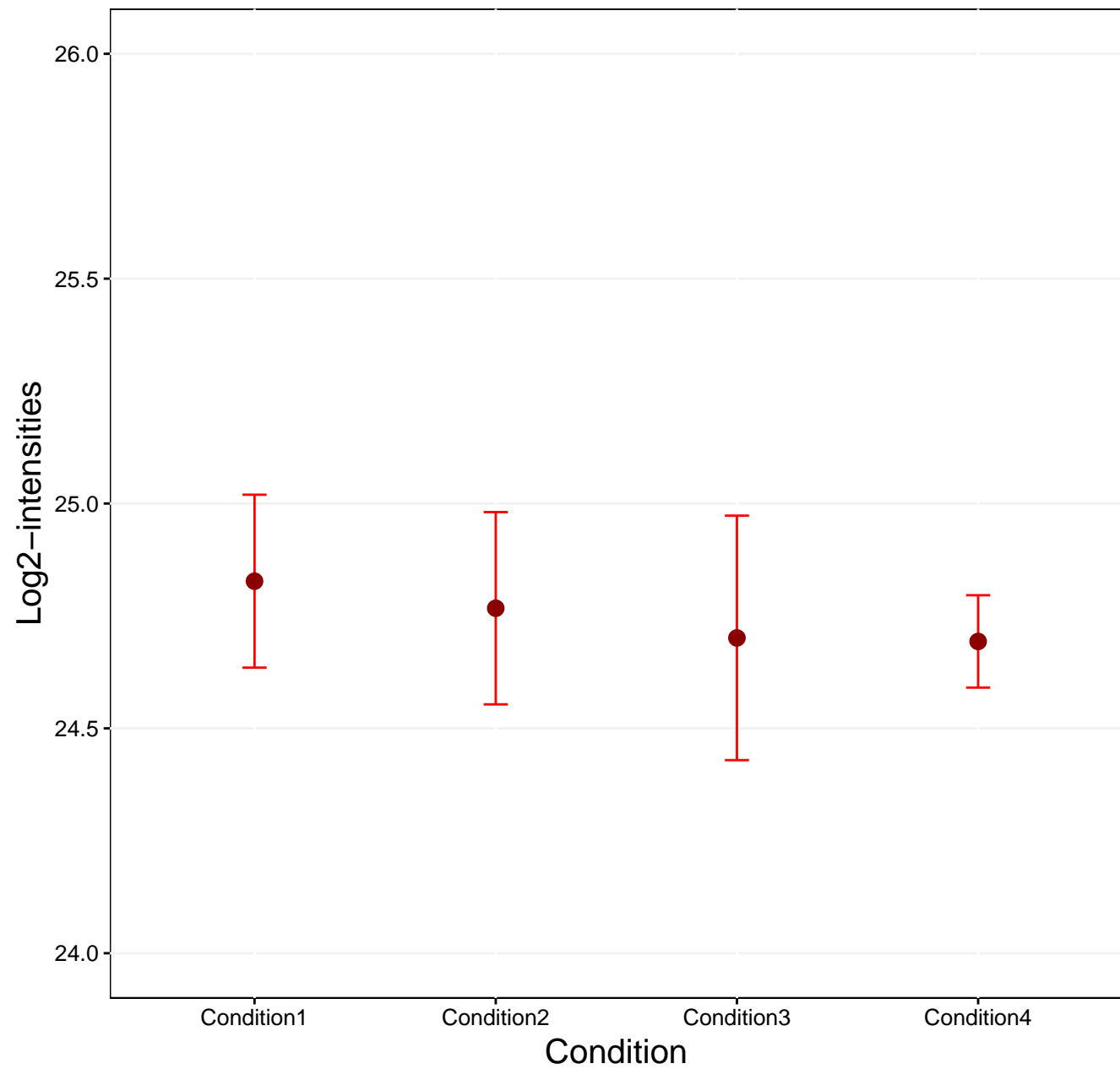
sp|P53738|TR112_YEAST



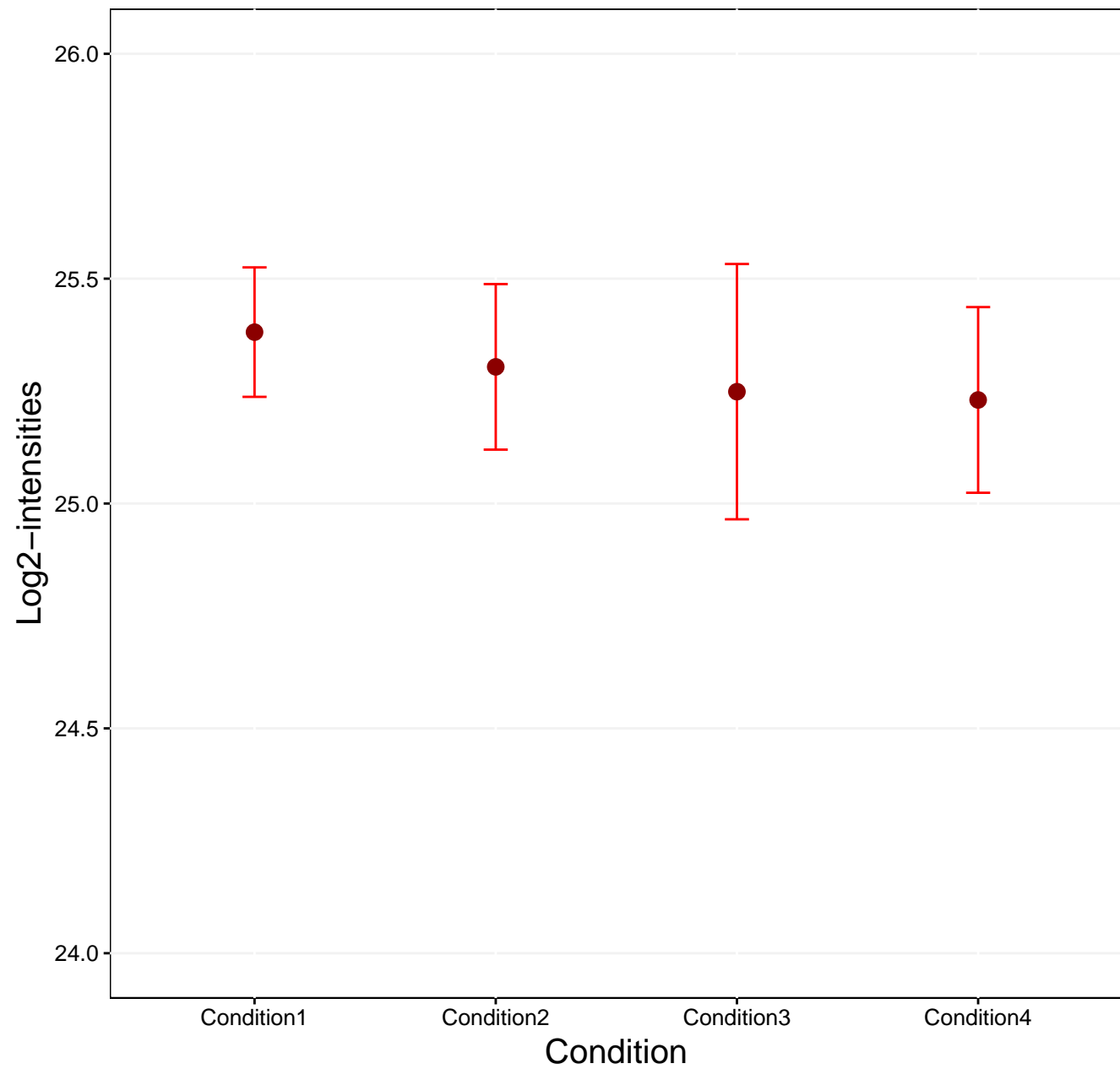
sp|P53739|FPK1_YEAST



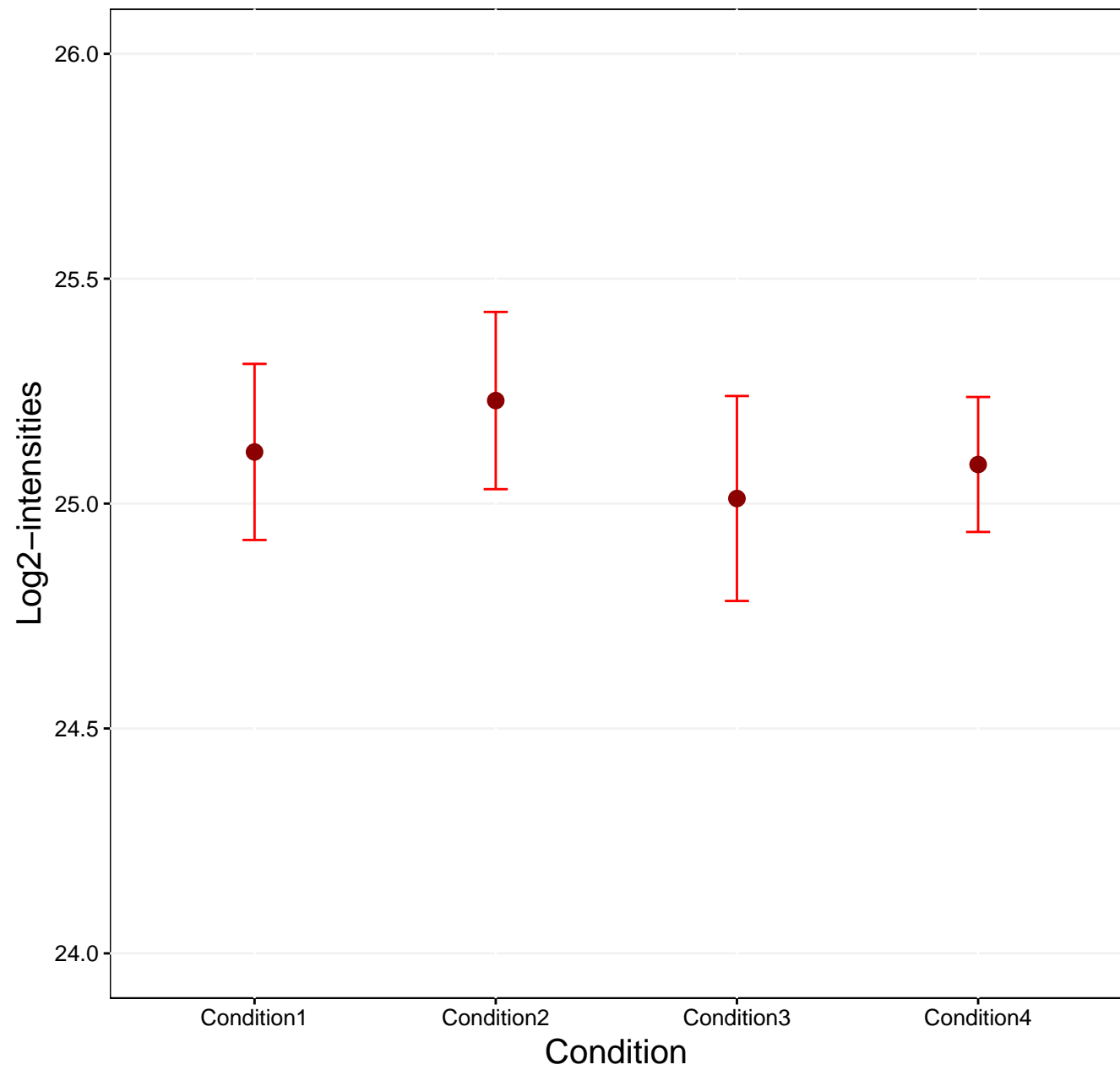
sp|P53741|BRE5_YEAST



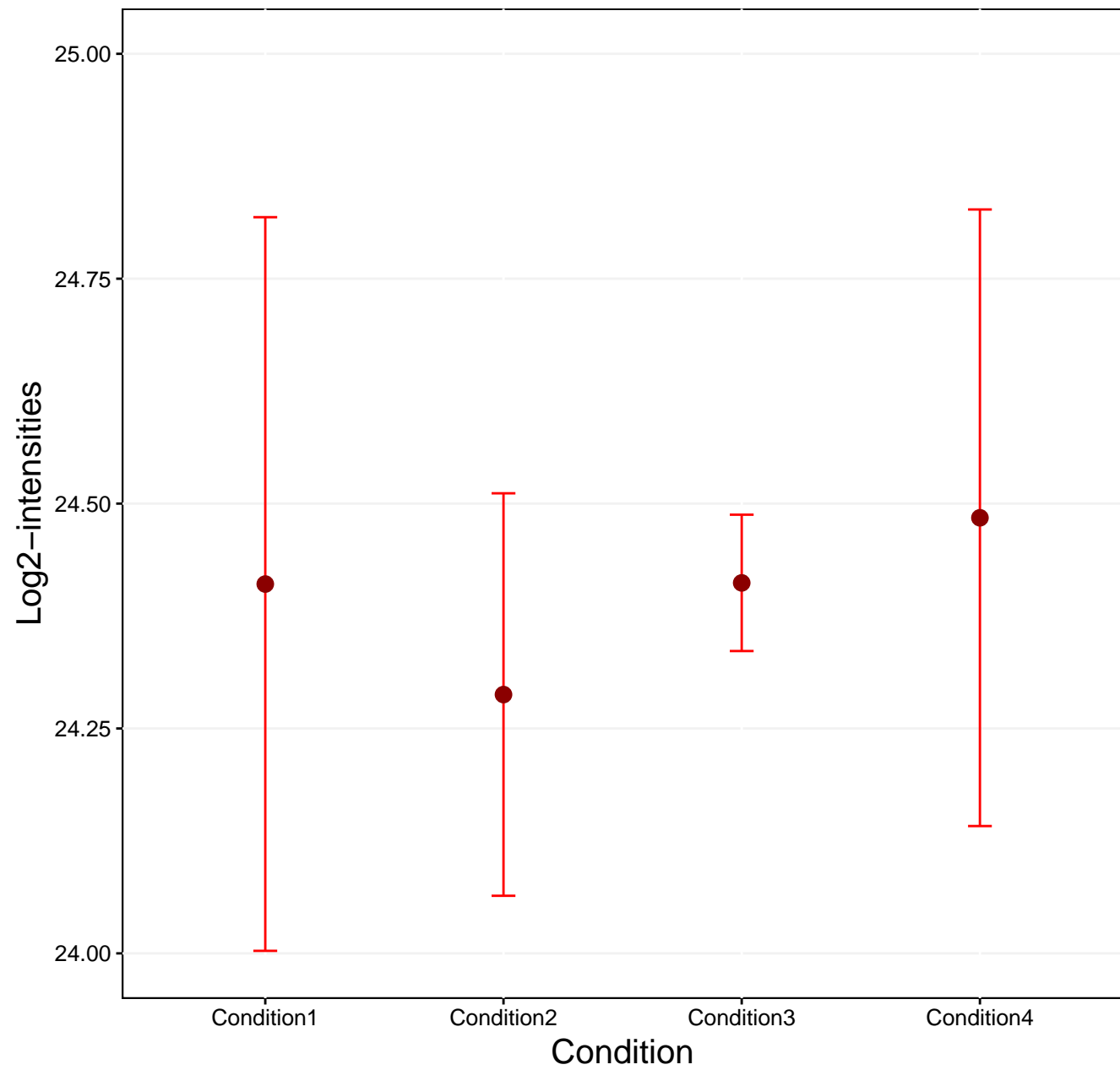
sp|P53742|NOG2_YEAST



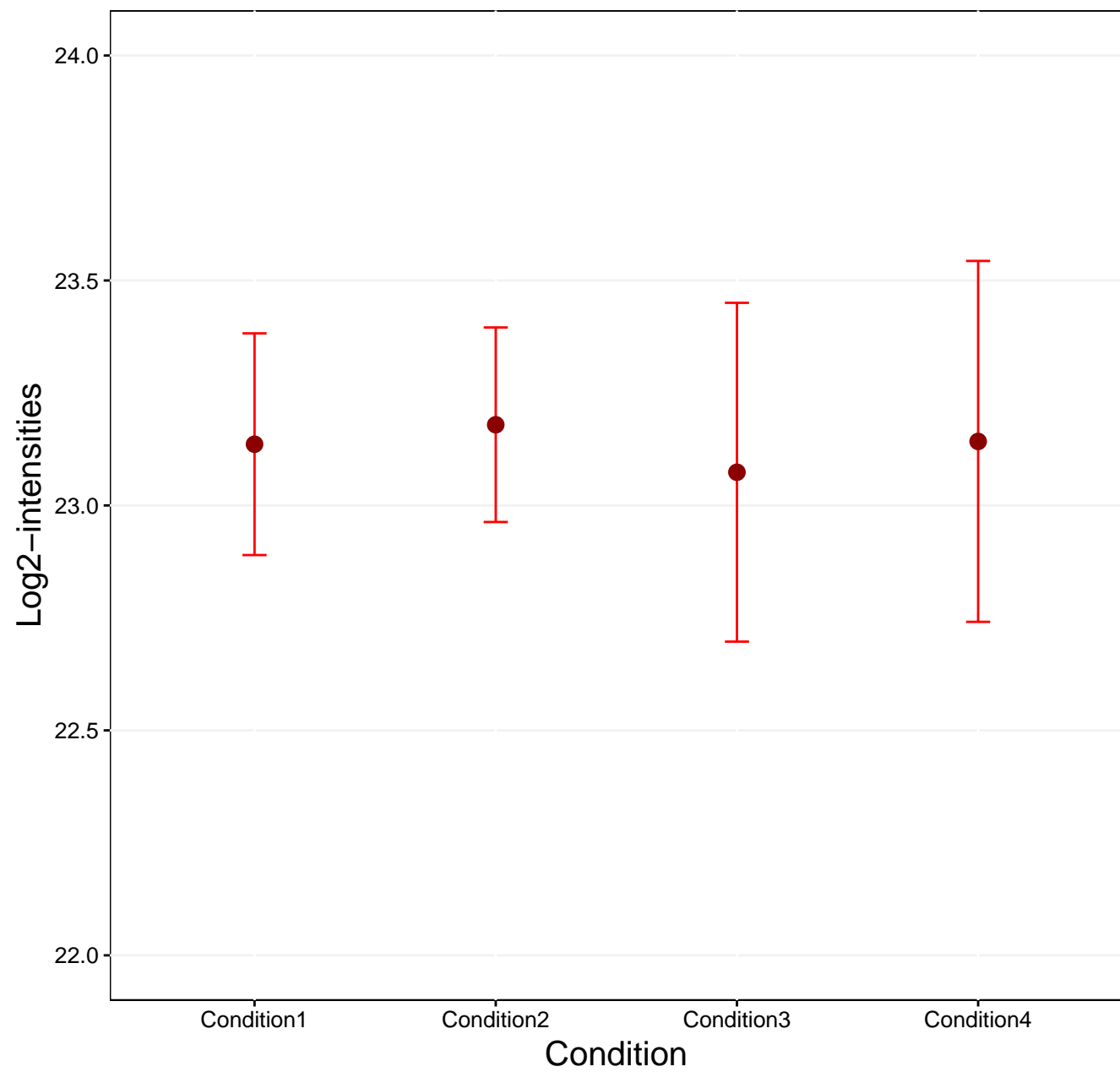
sp|P53743|ESF2_YEAST



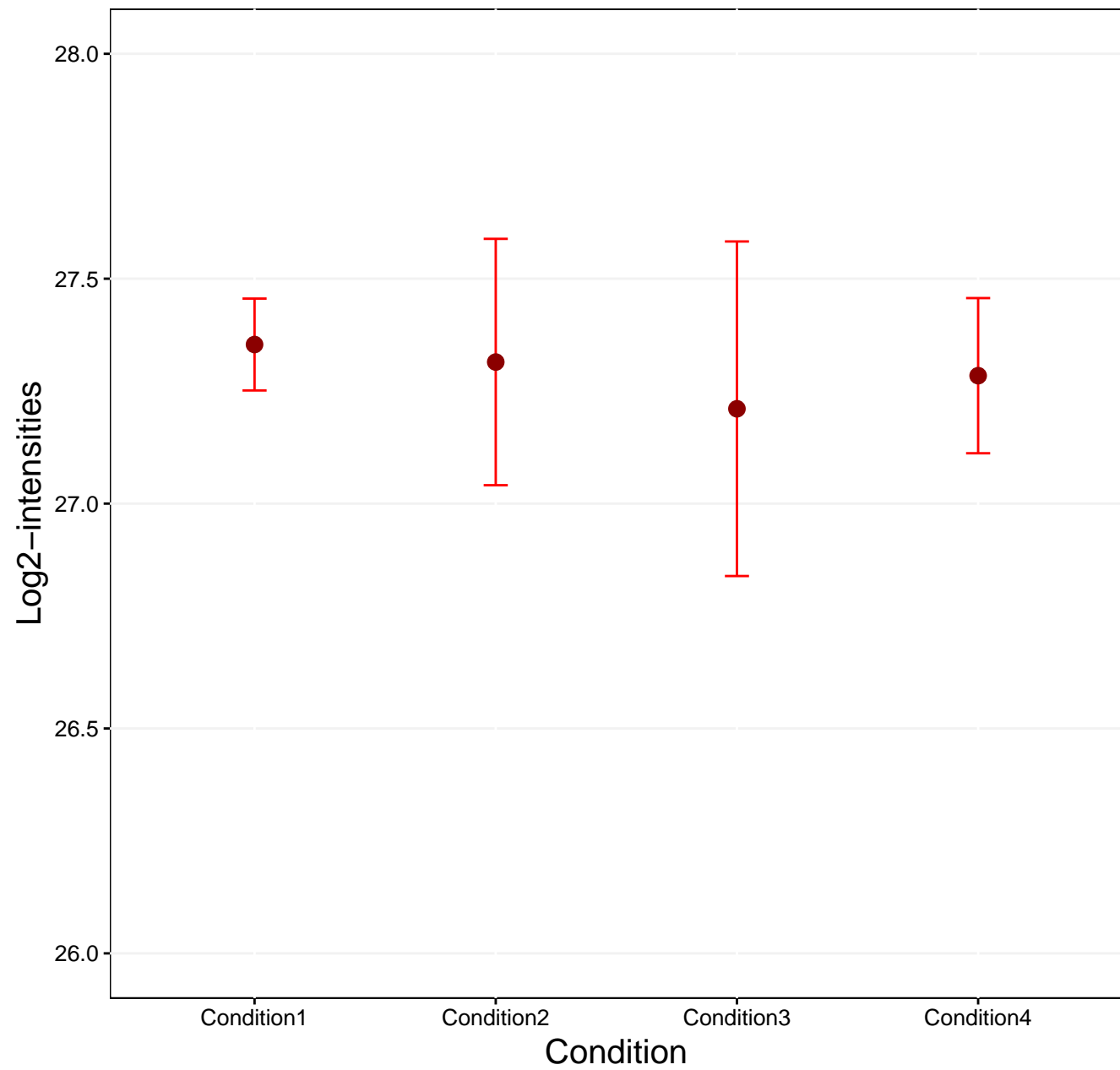
sp|P53753|ENG1_YEAST



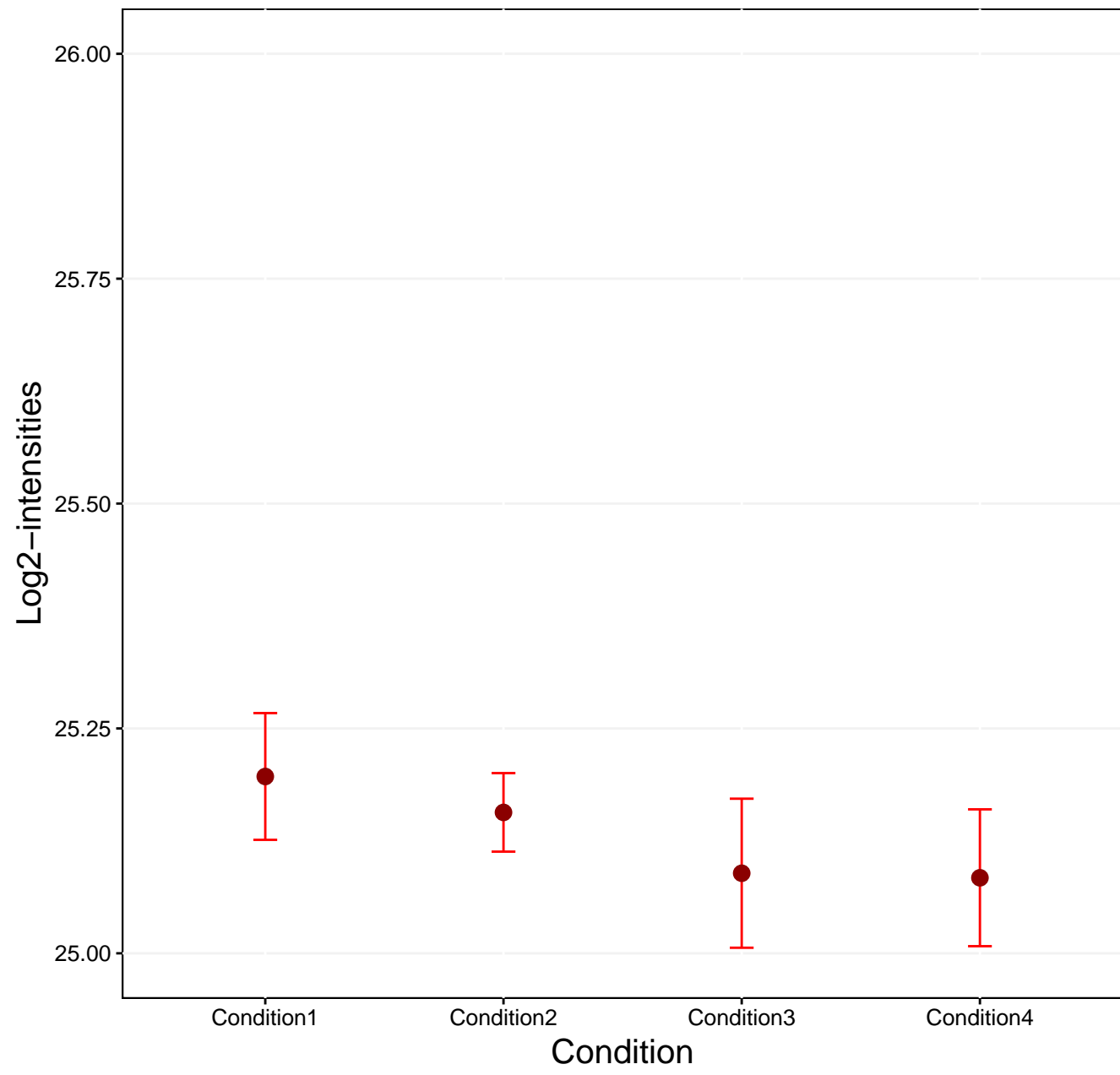
sp|P53829|CAF40_YEAST



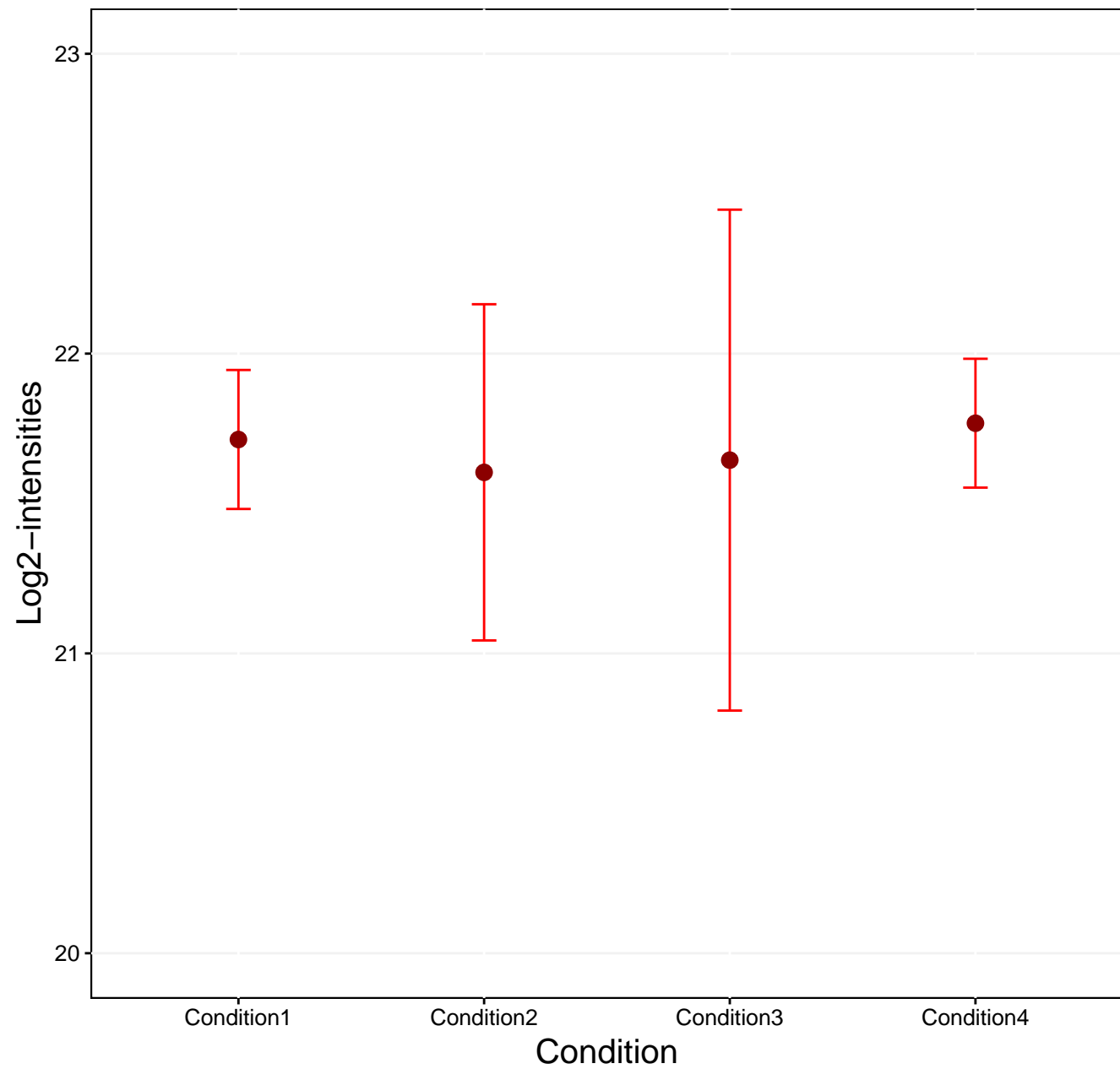
sp|P53834|HCH1_YEAST



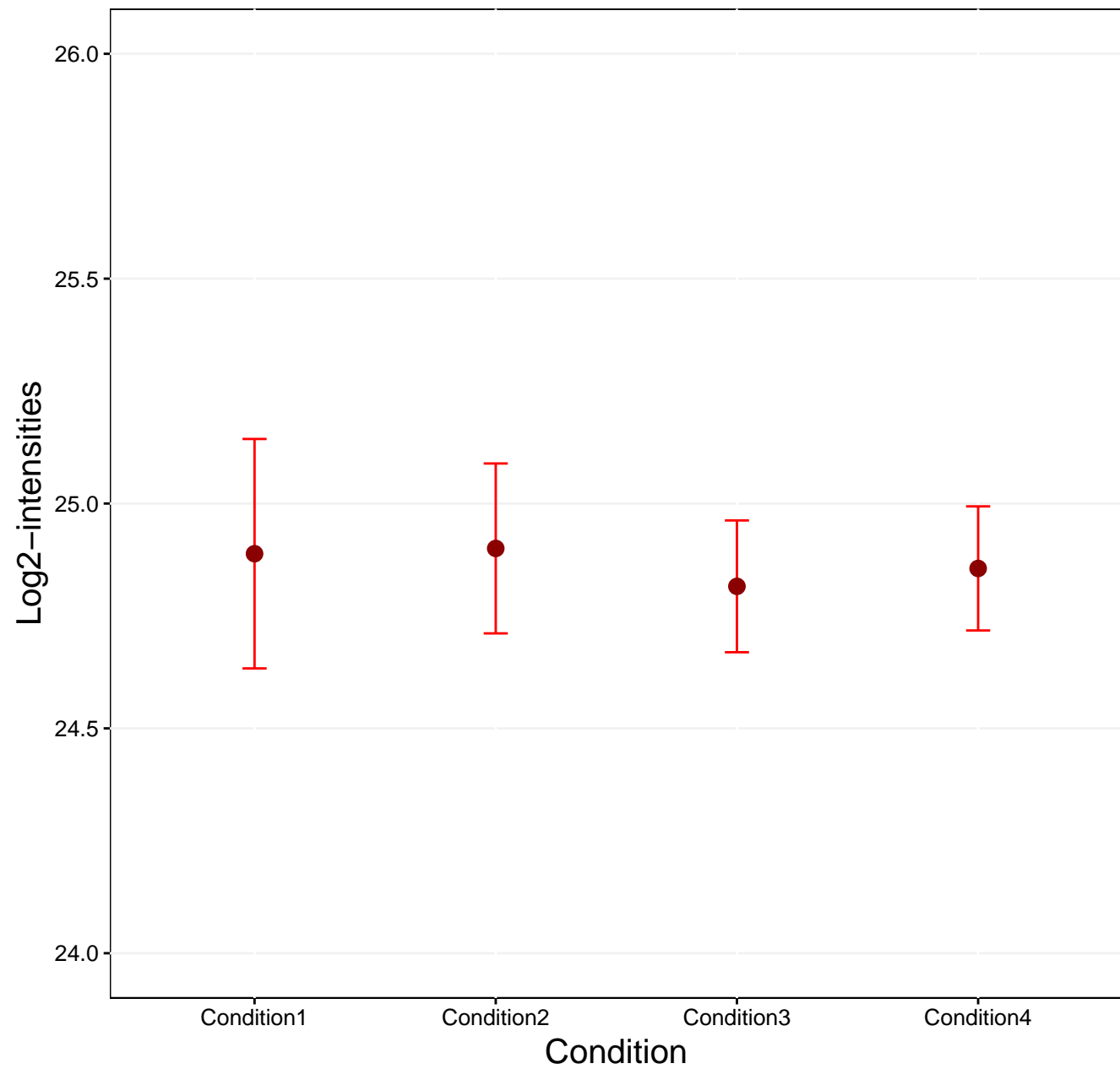
sp|P53839|GOR1_YEAST



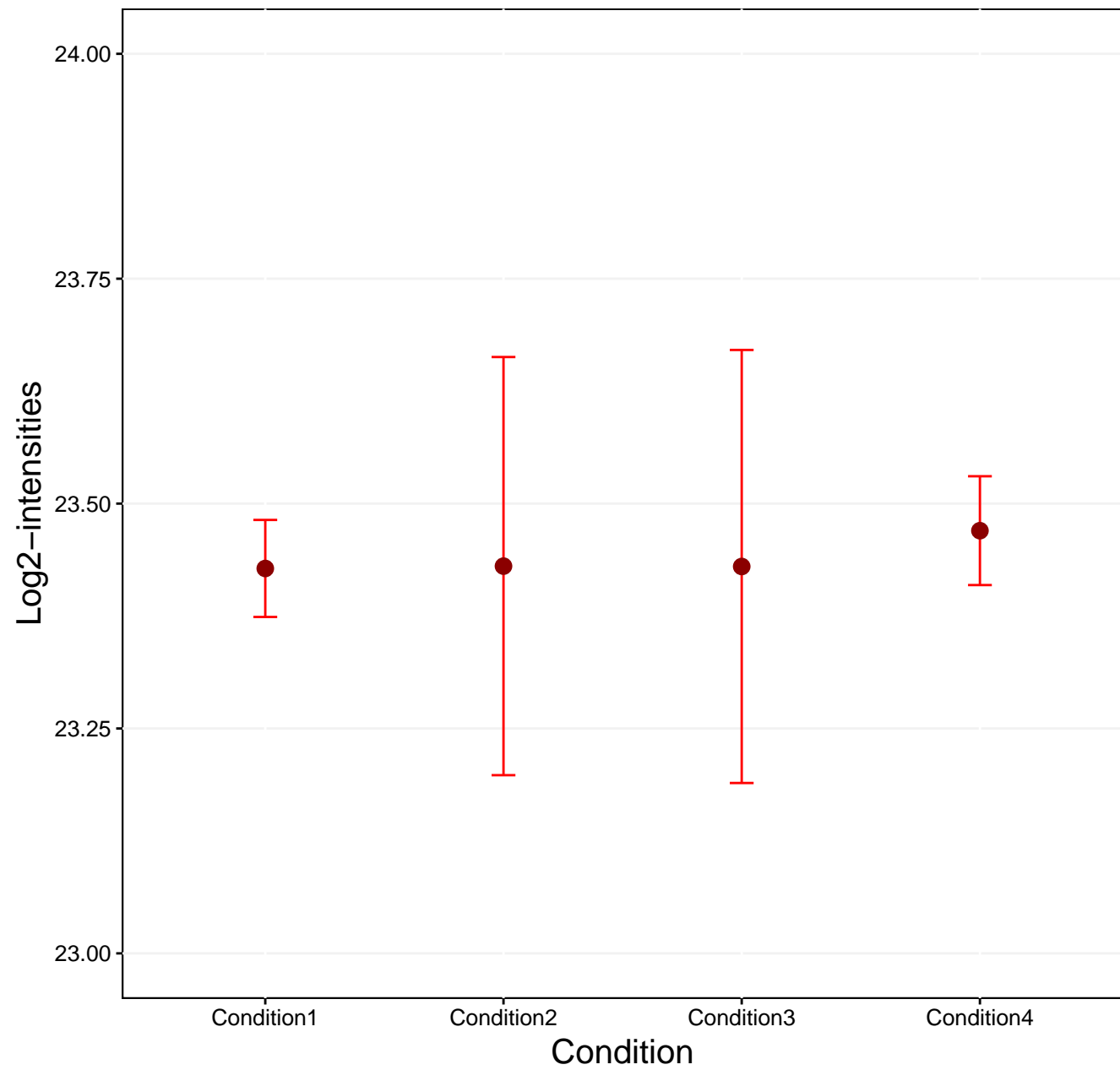
sp|P53840|TOF1_YEAST



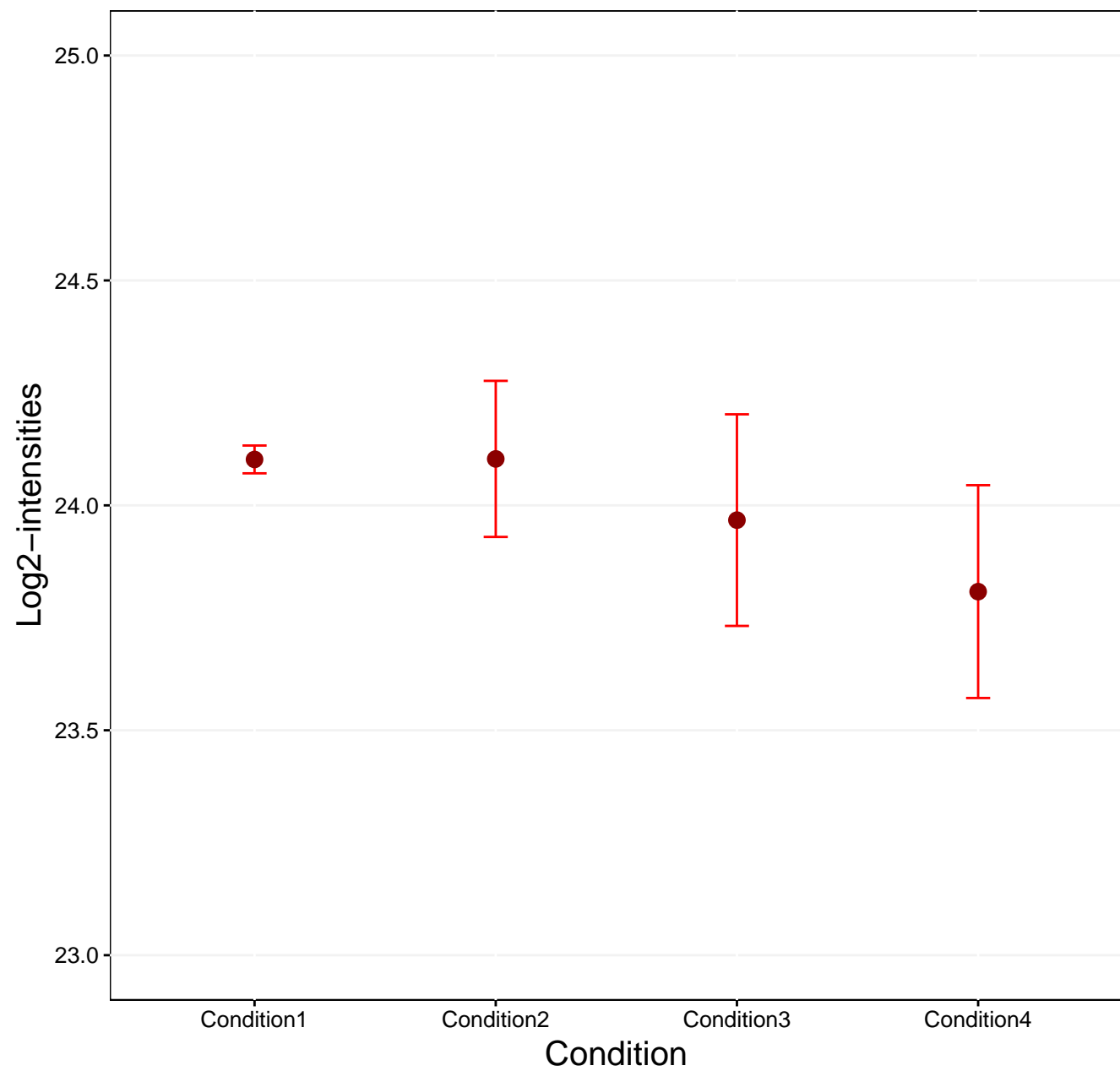
sp|P53844|PDR17_YEAST



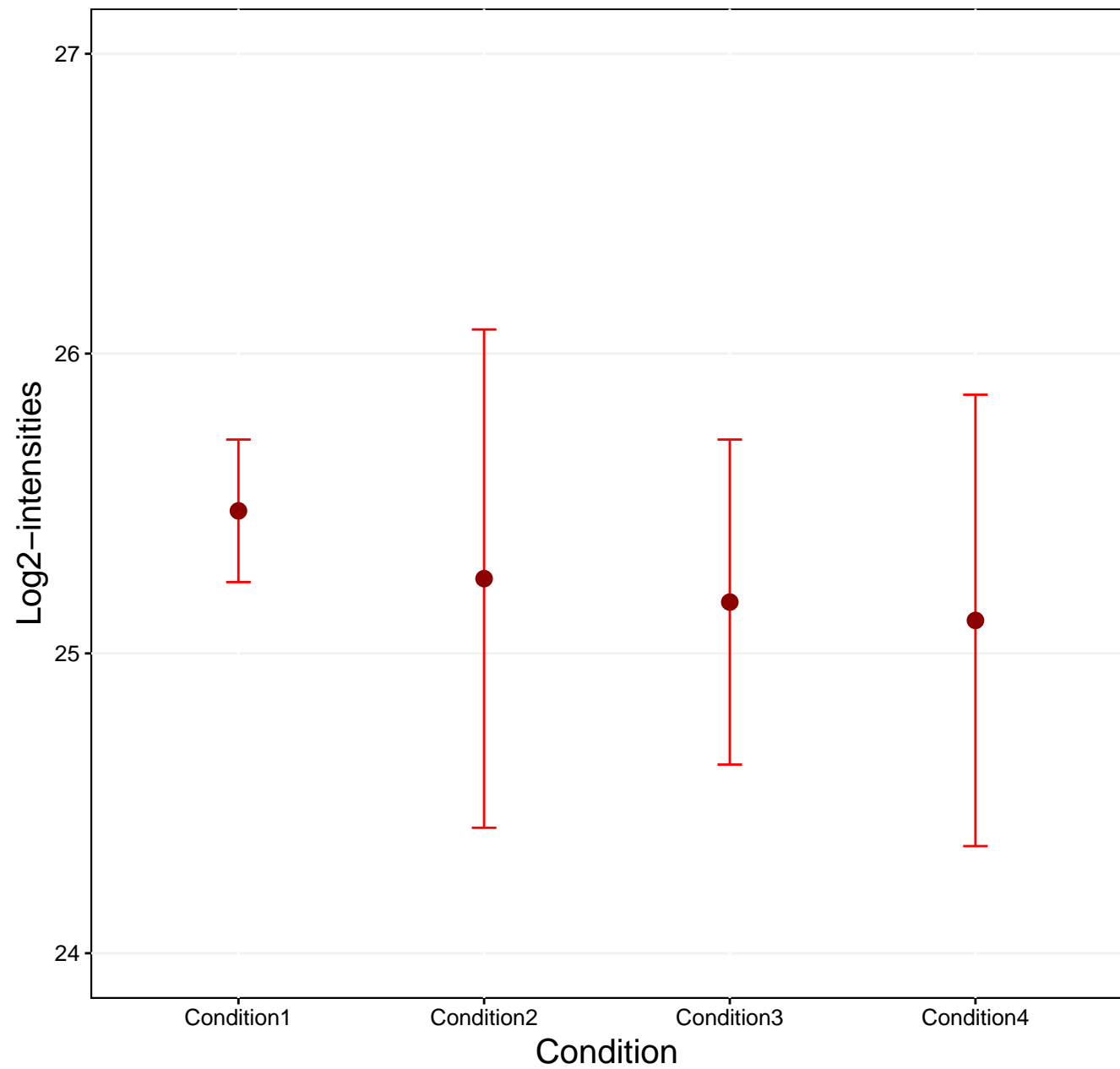
sp|P53847|DSL1_YEAST



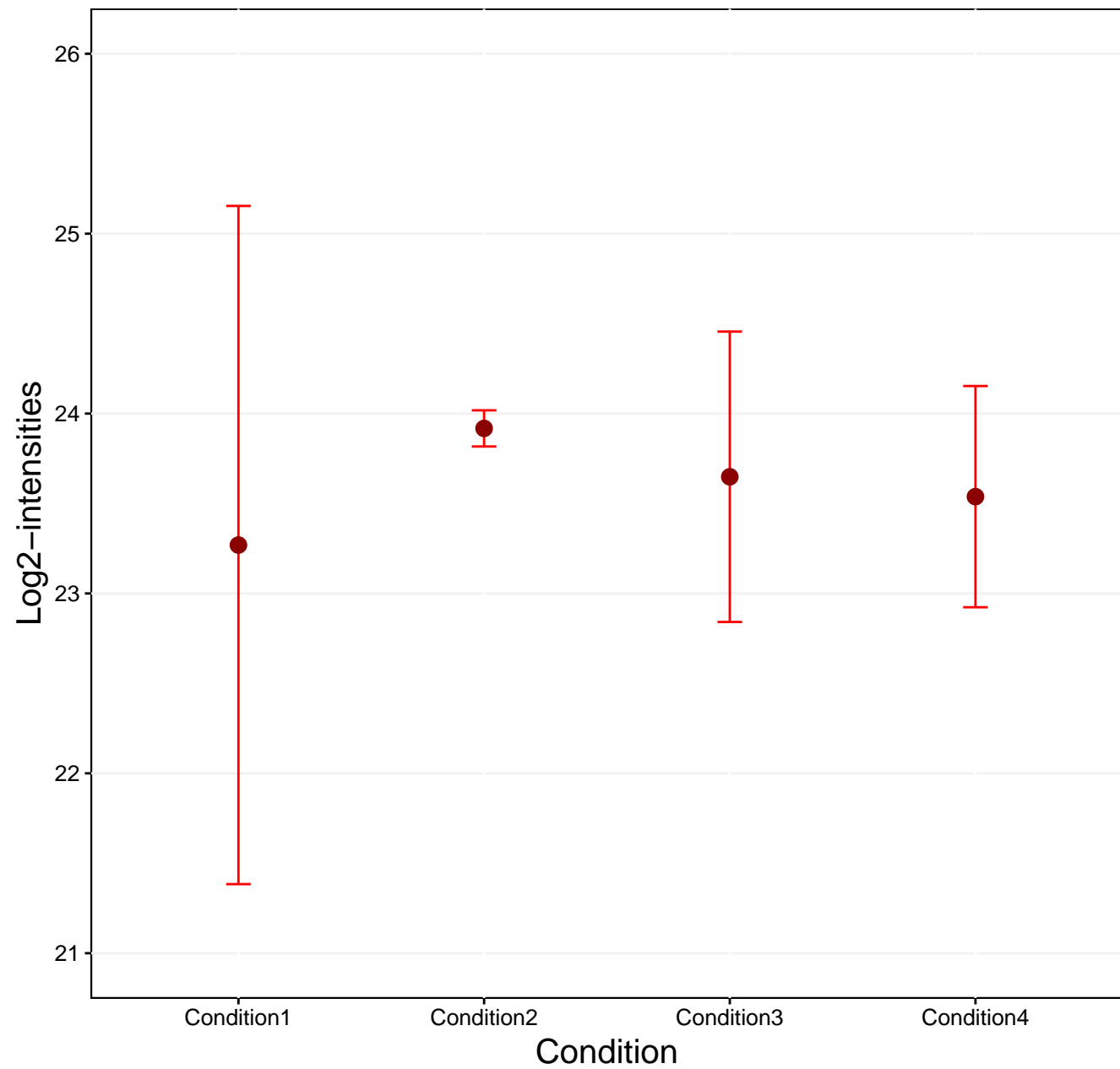
sp|P53848|FOL1_YEAST



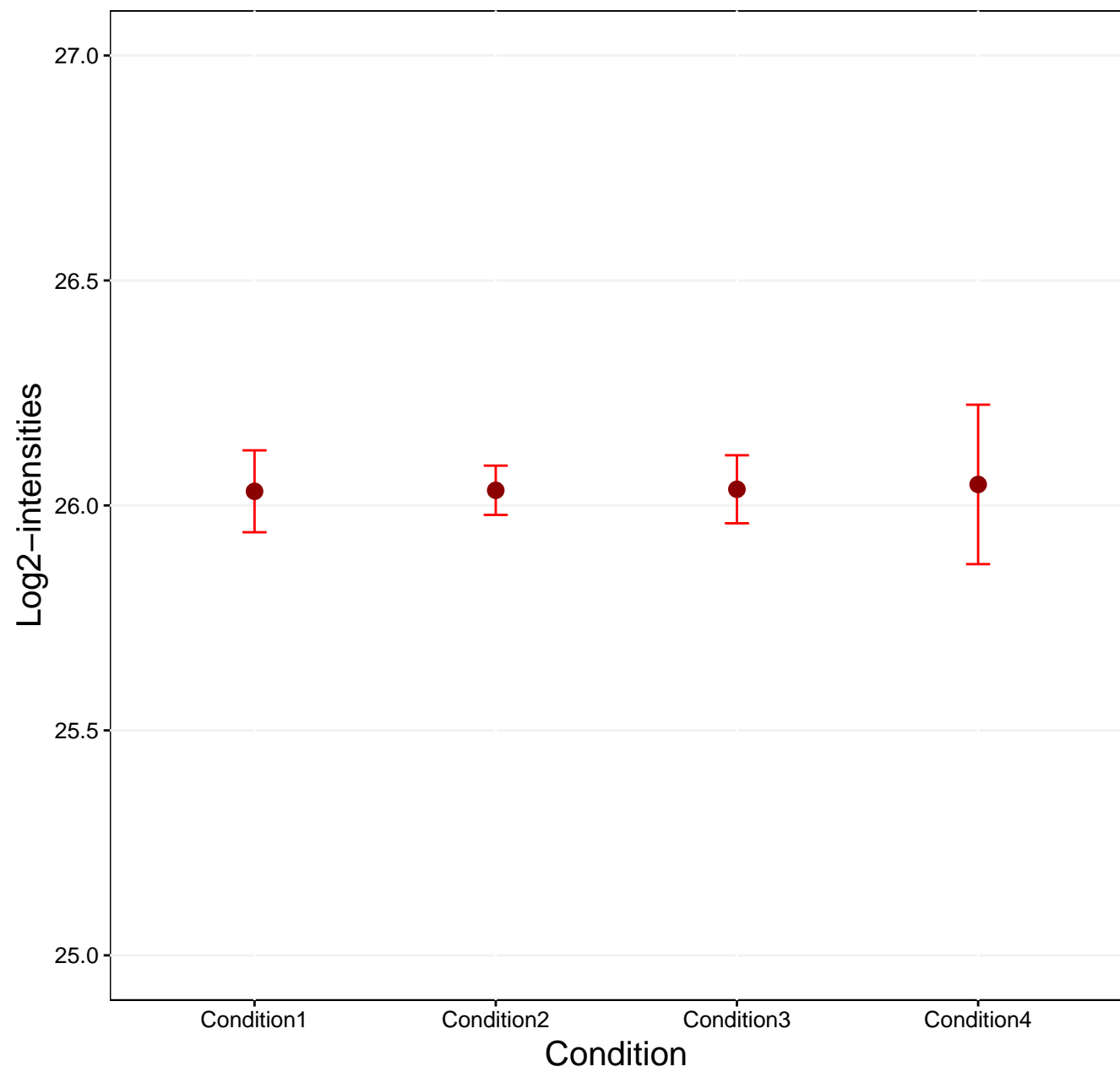
sp|P53849|GIS2_YEAST



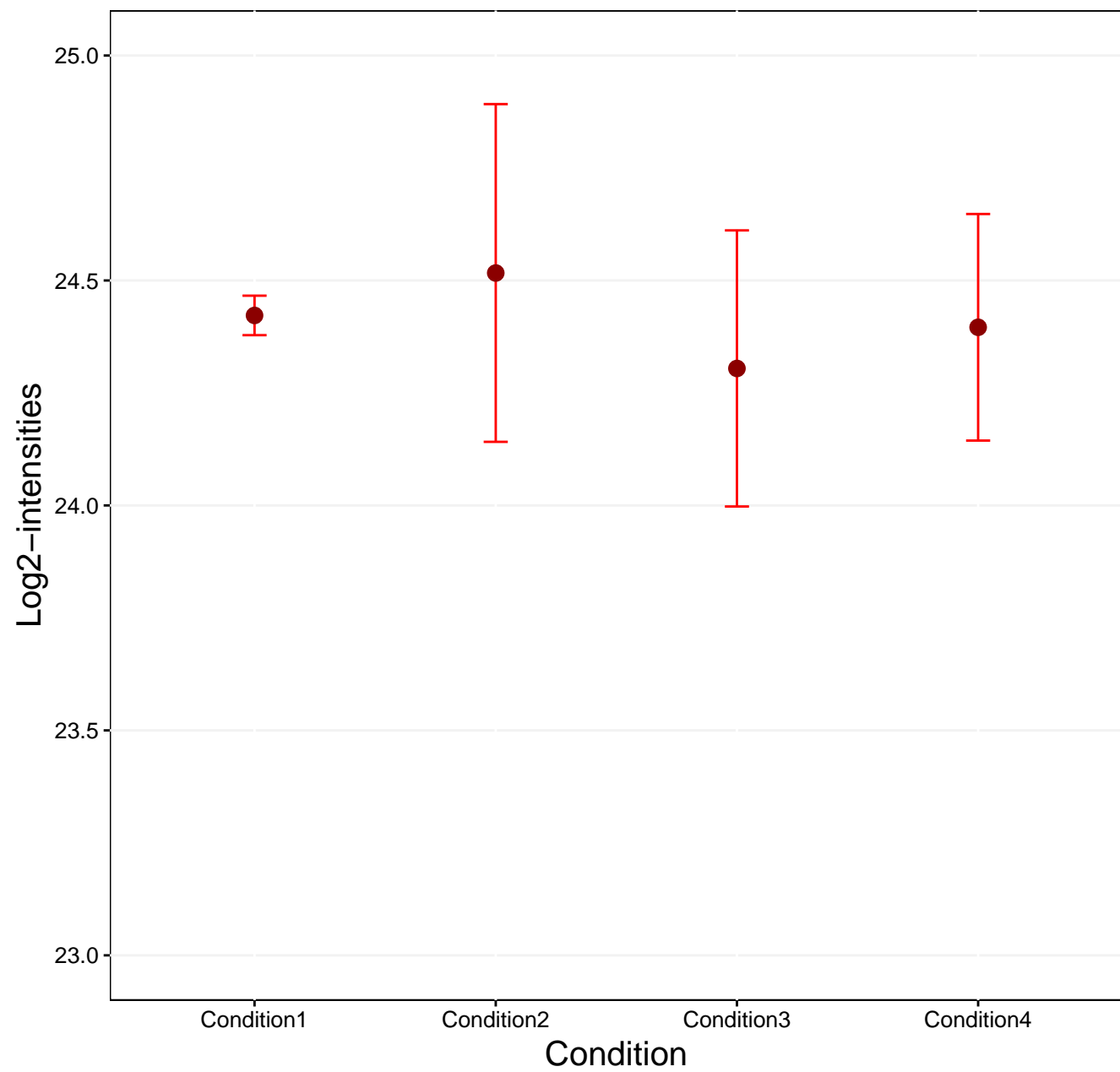
sp|P53851|TEX1_YEAST



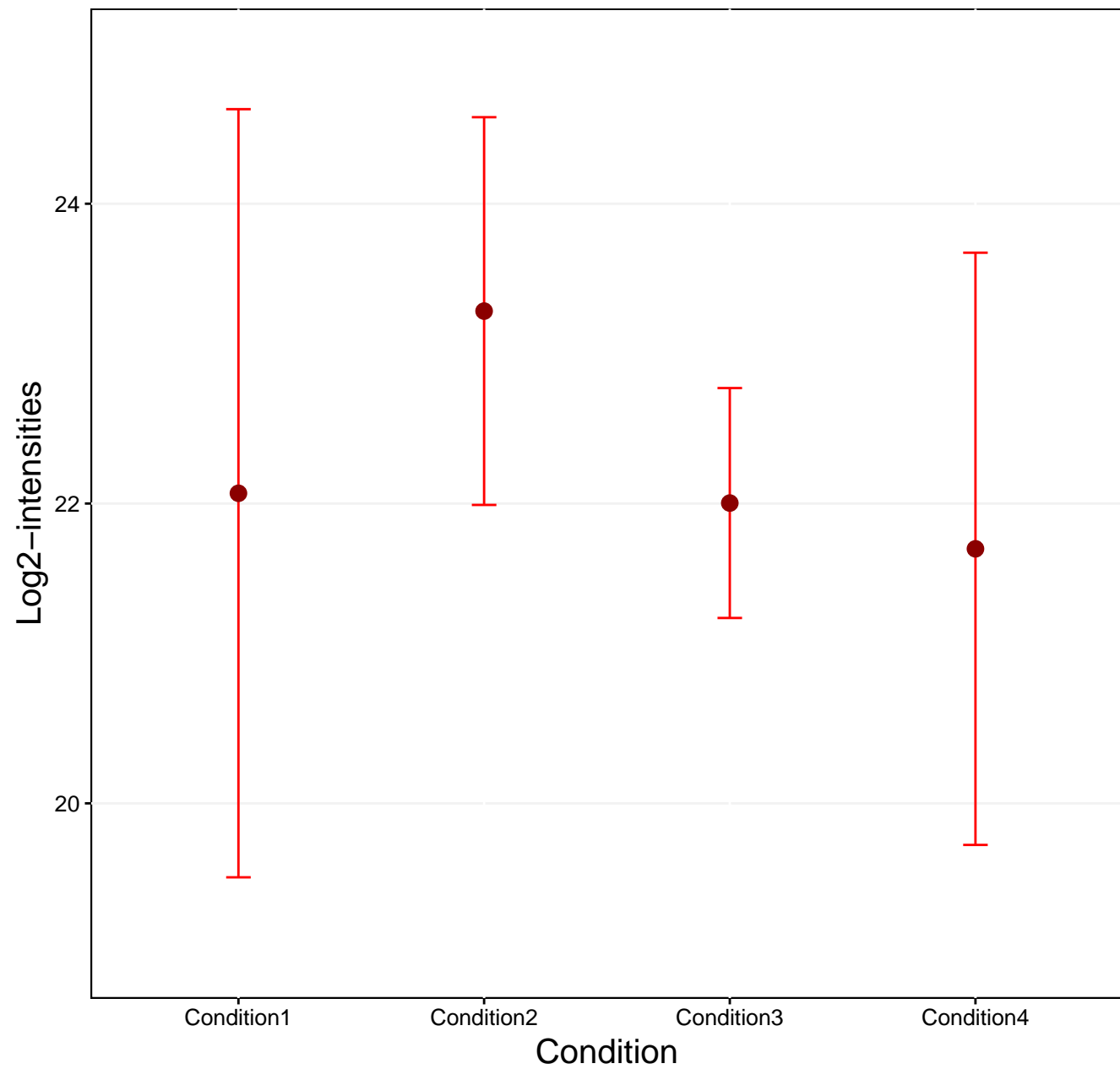
sp|P53852|SYC_YEAST



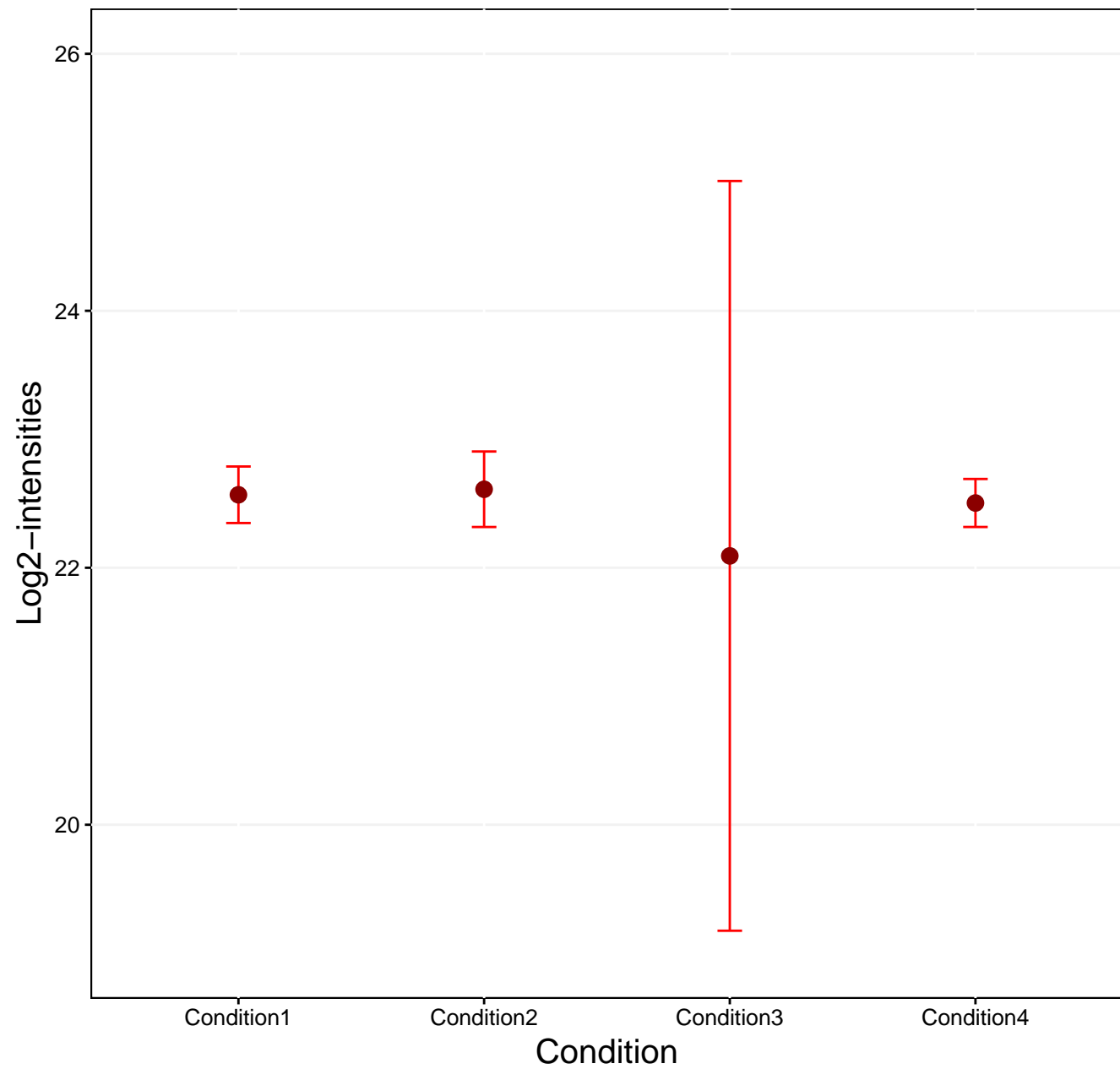
sp|P53853|VPS75_YEAST



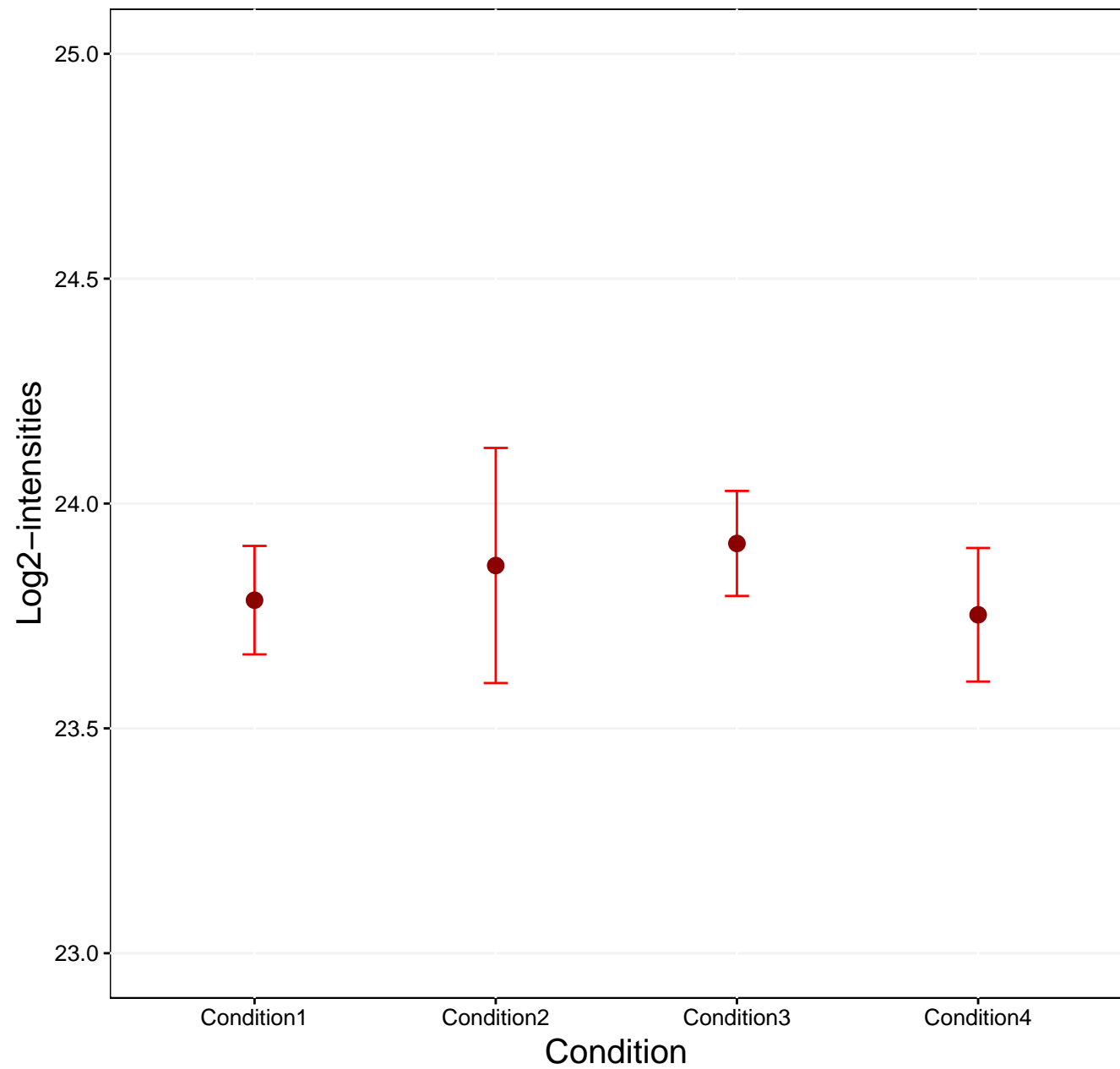
sp|P53854|CWC25_YEAST



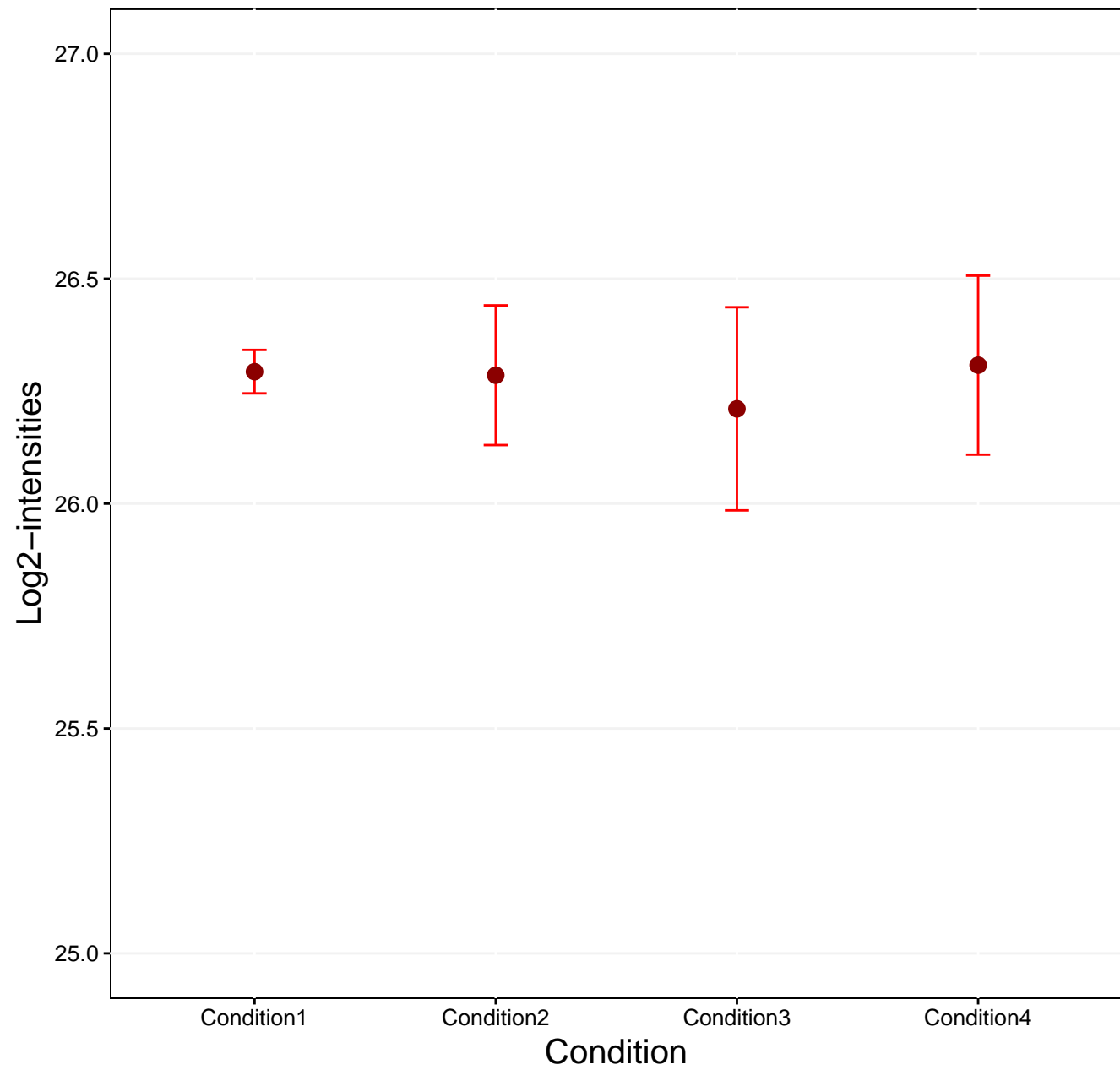
sp|P53858|BNI4_YEAST



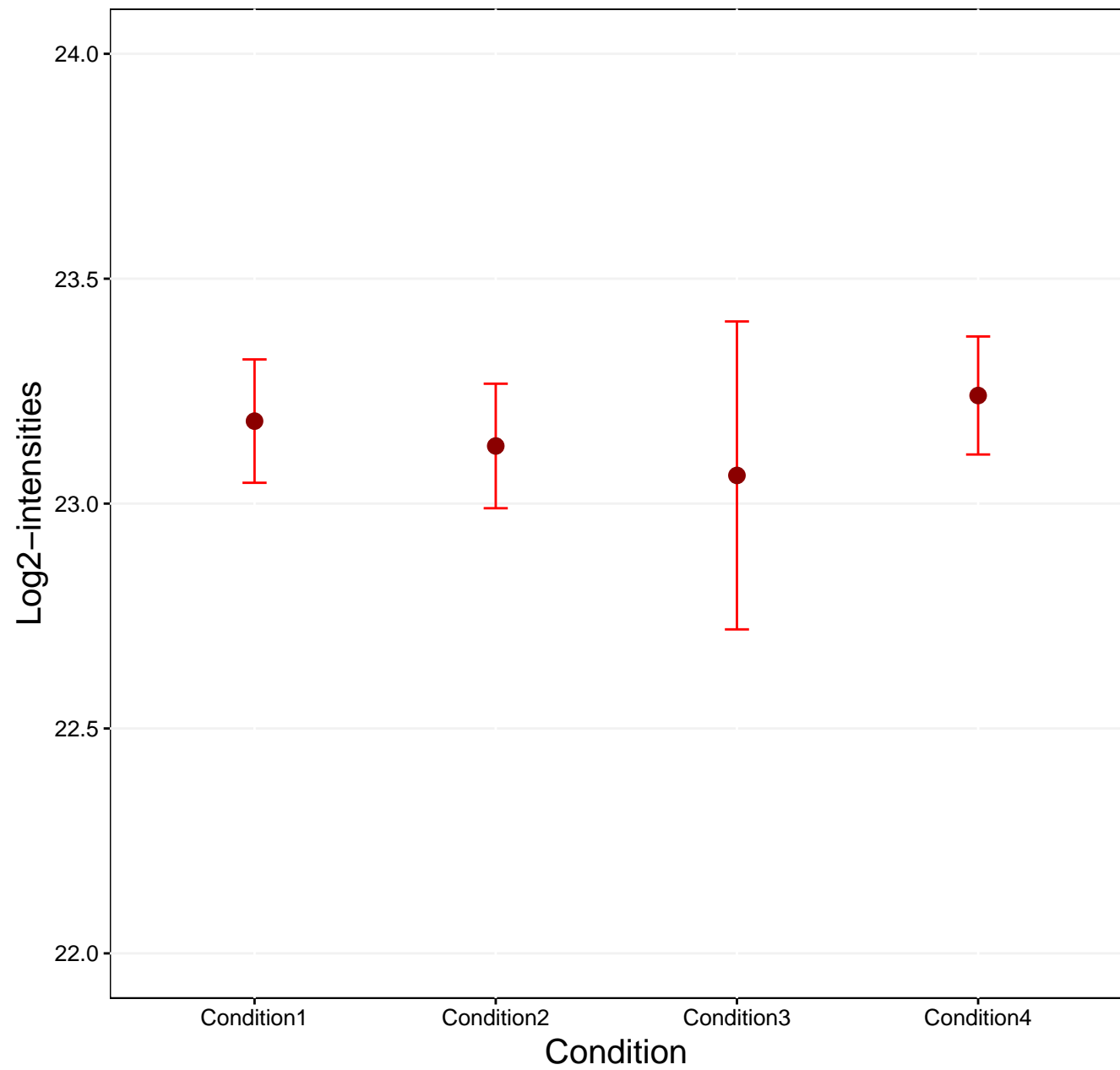
sp|P53859|CSL4_YEAST



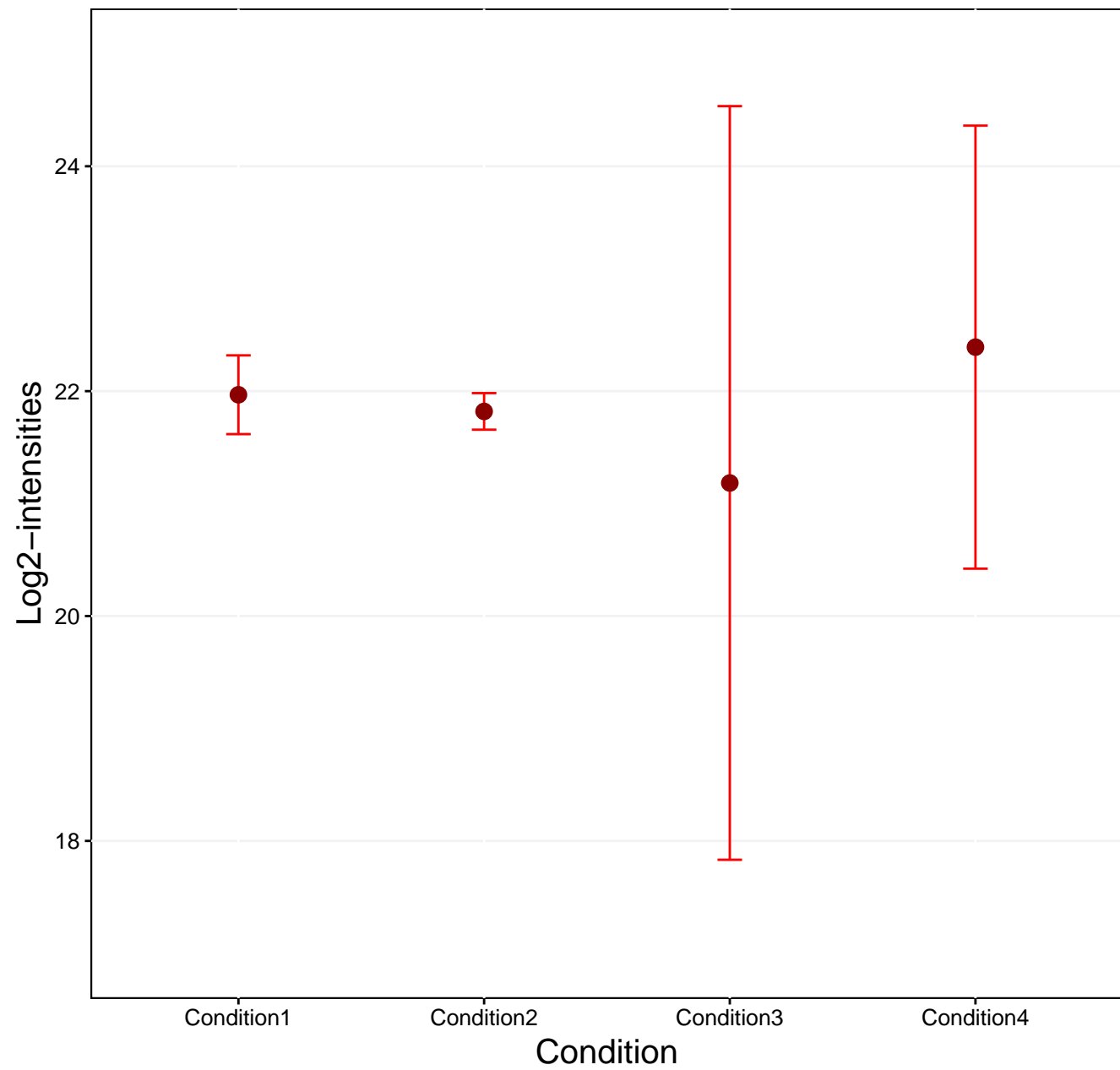
sp|P53860|PDR16_YEAST



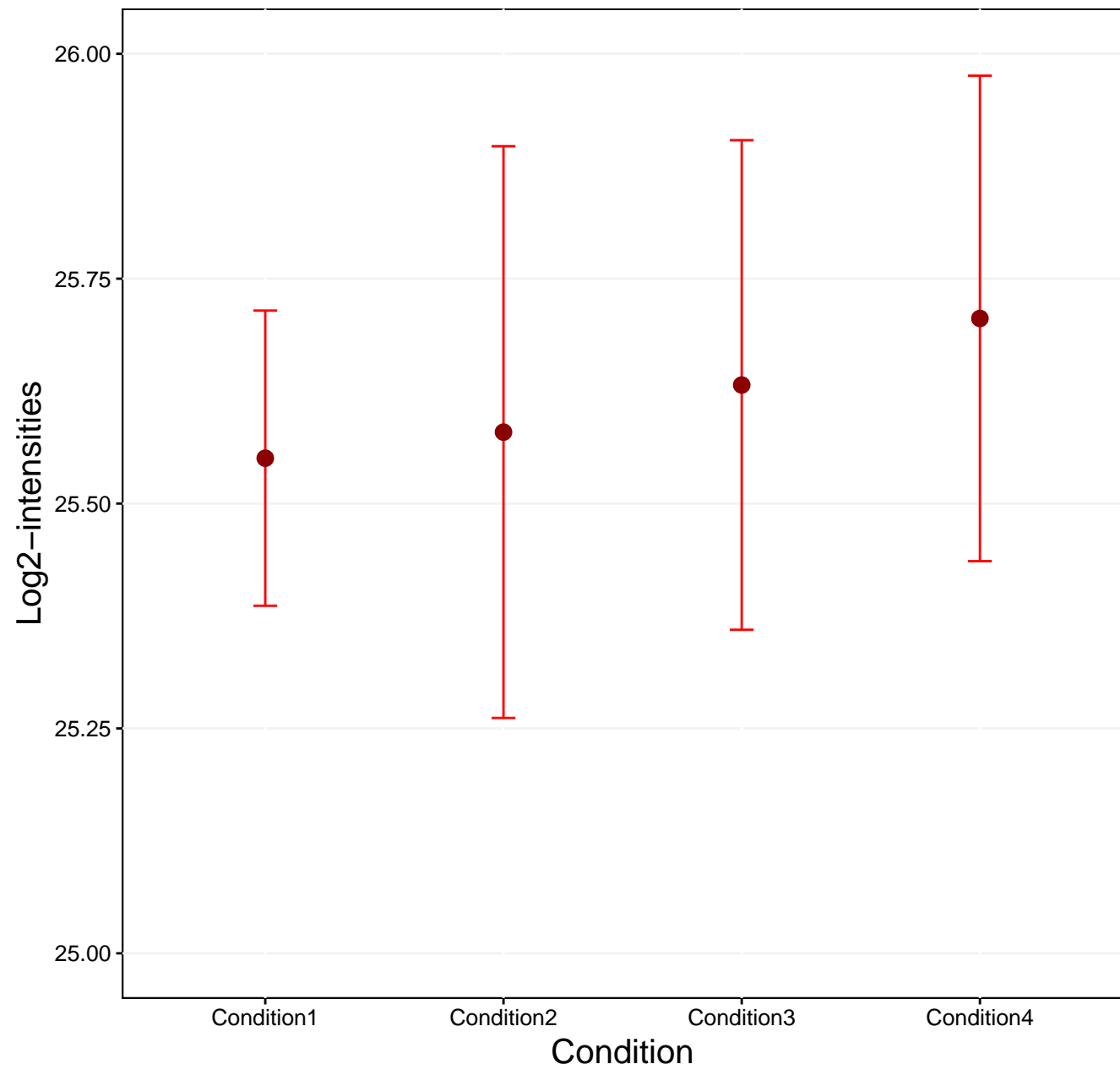
sp|P53866|SQS1_YEAST



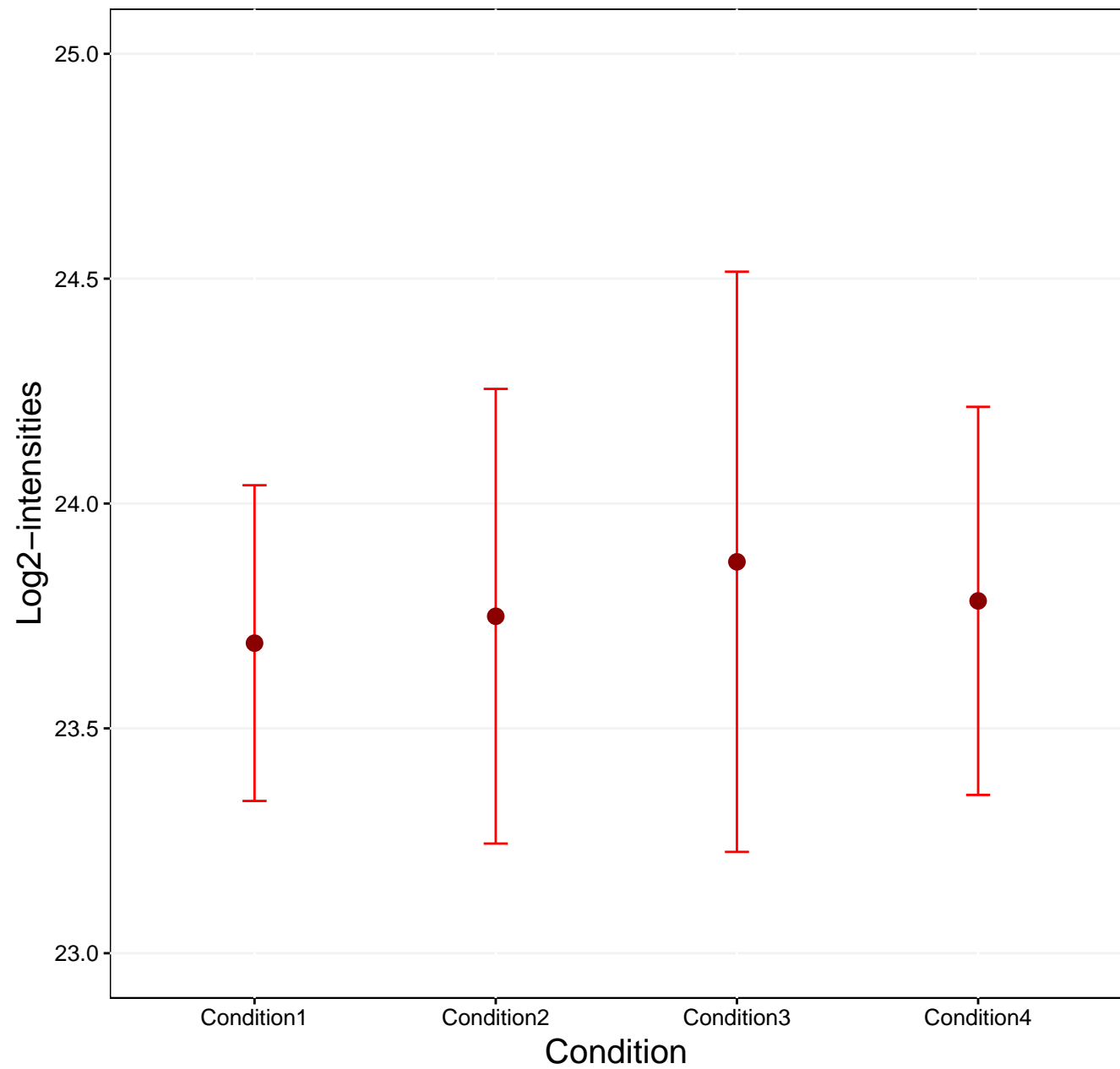
sp|P53867|ATG4_YEAST



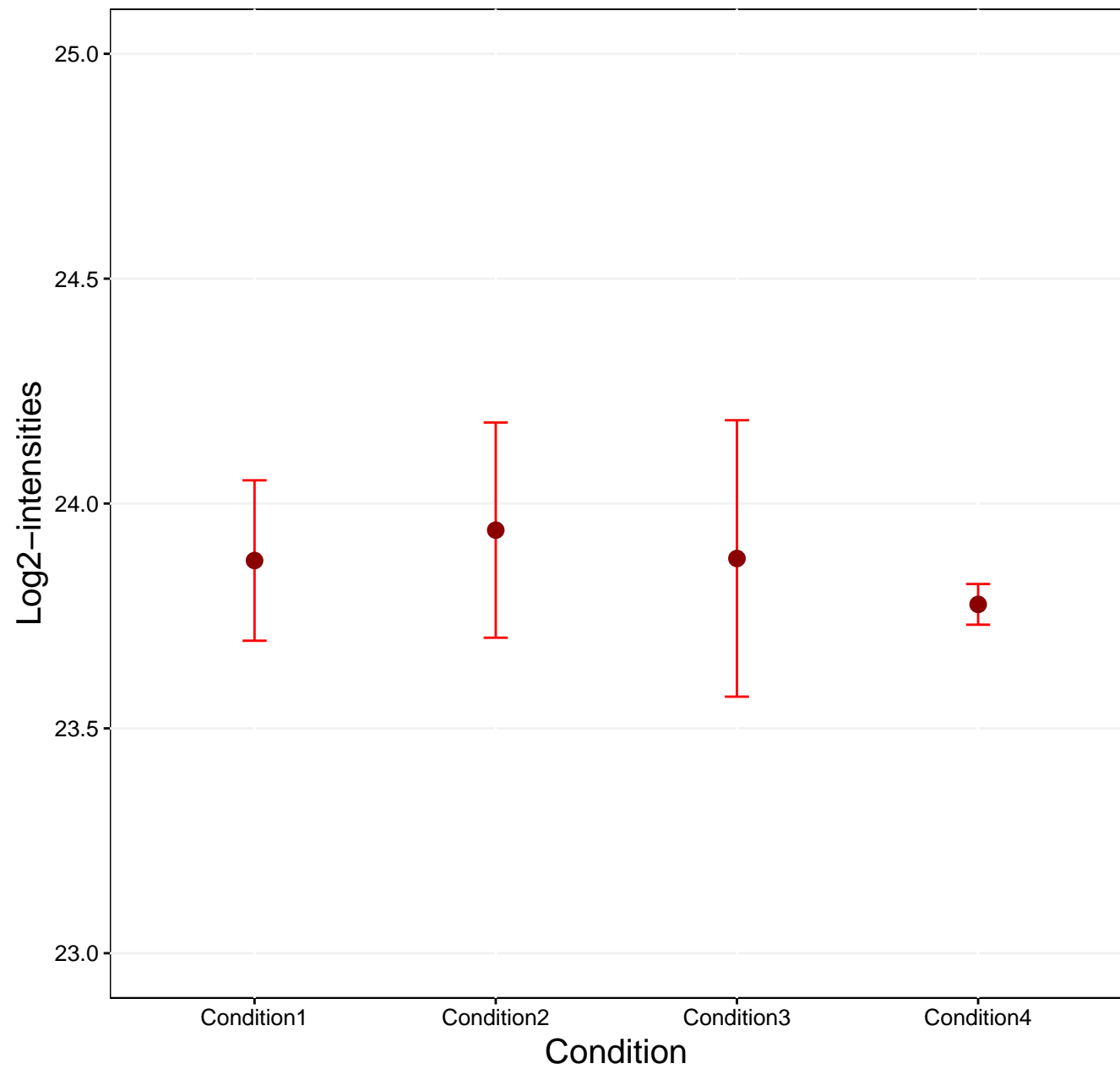
sp|P53868|ALG9_YEAST



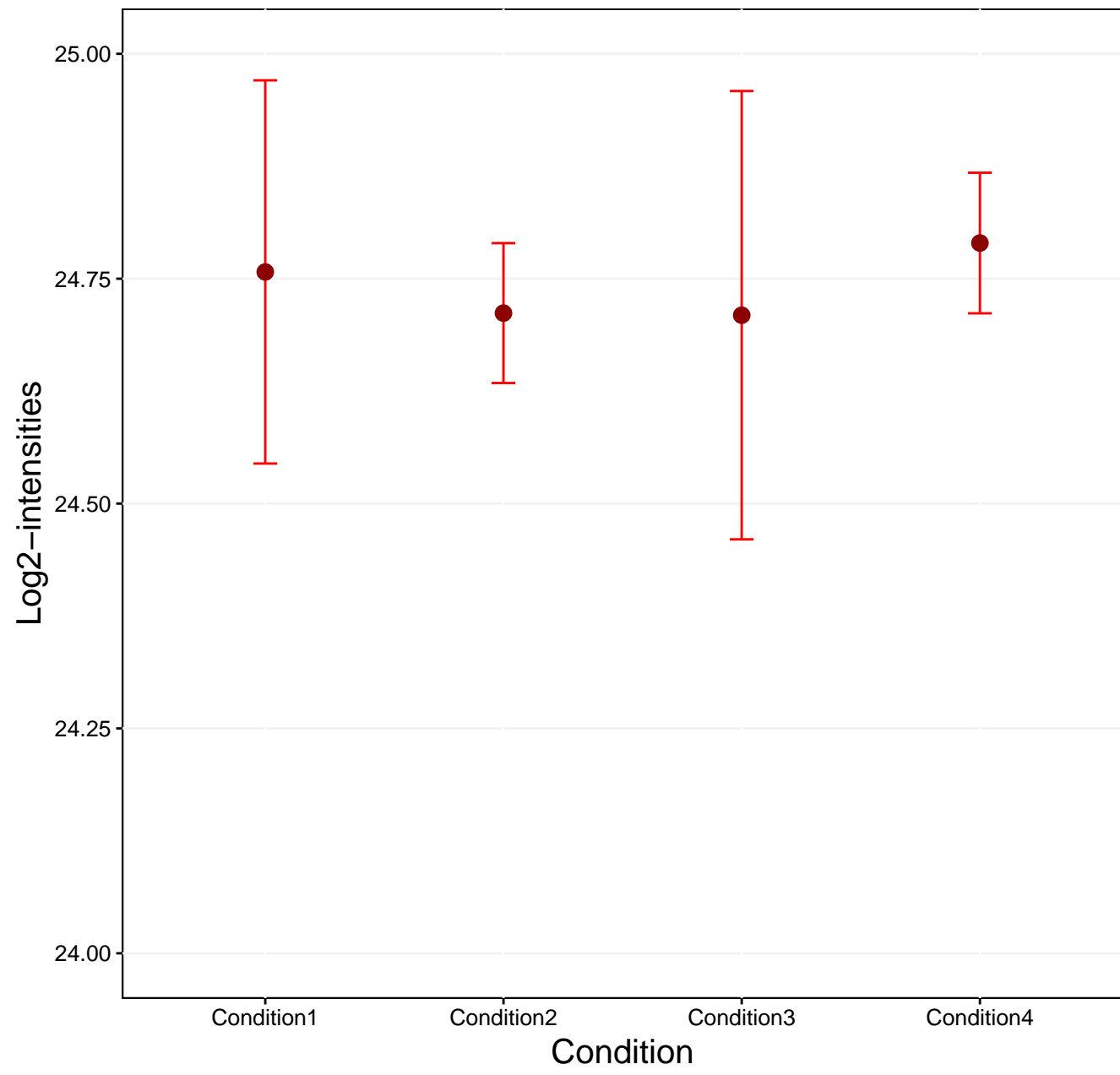
sp|P53871|DUG3_YEAST



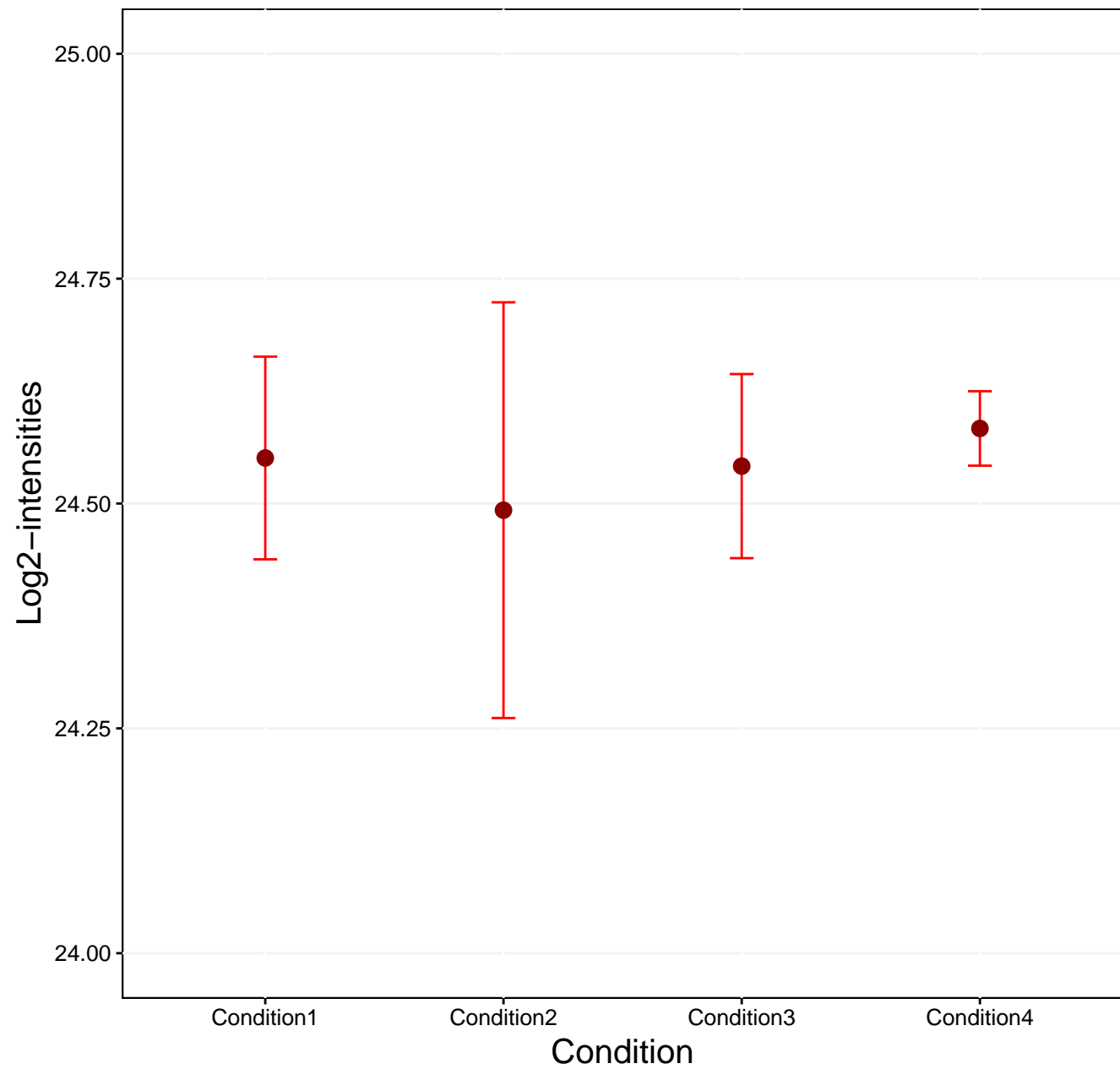
sp|P53874|UBP10_YEAST



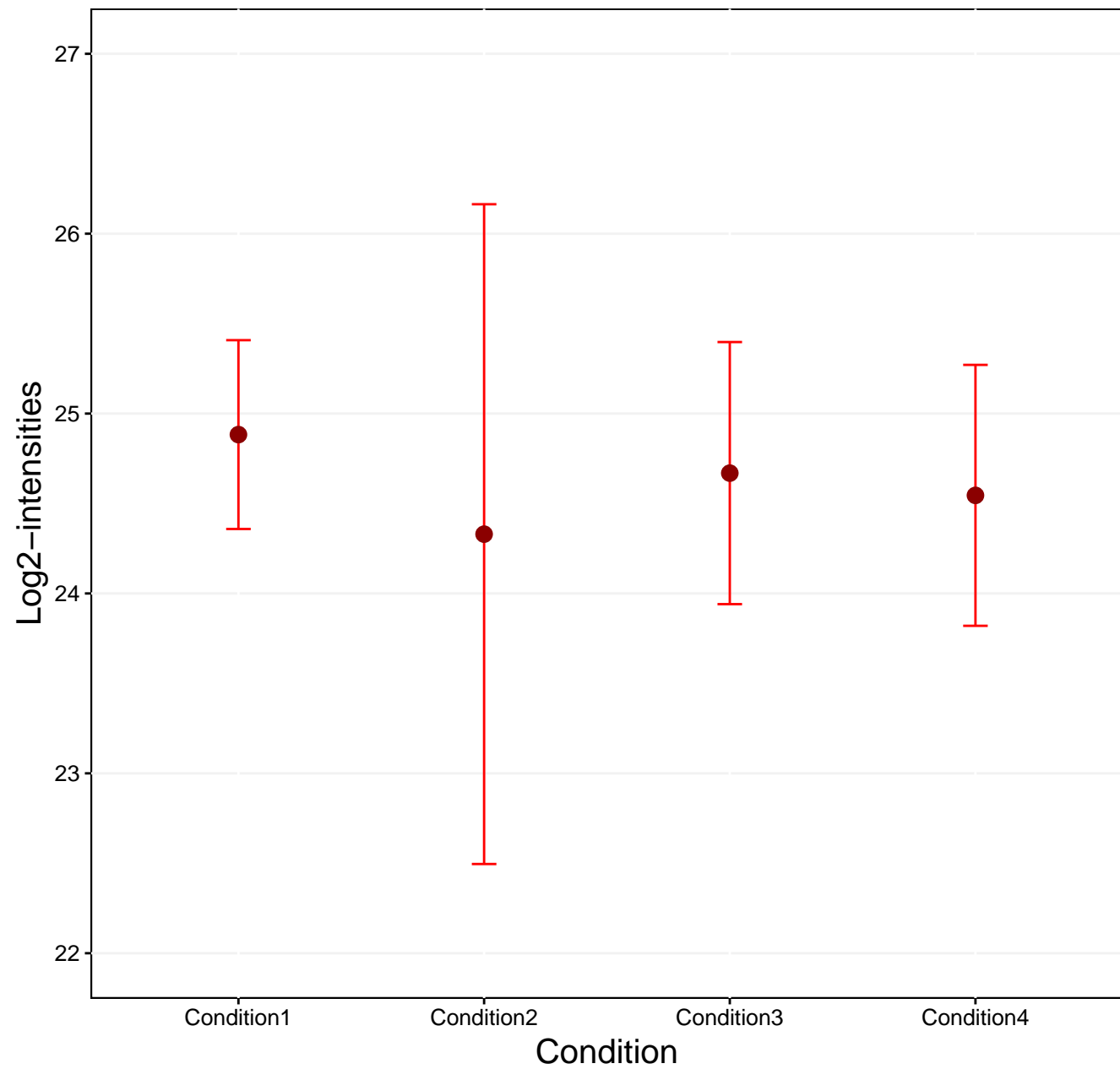
sp|P53875|RM19_YEAST



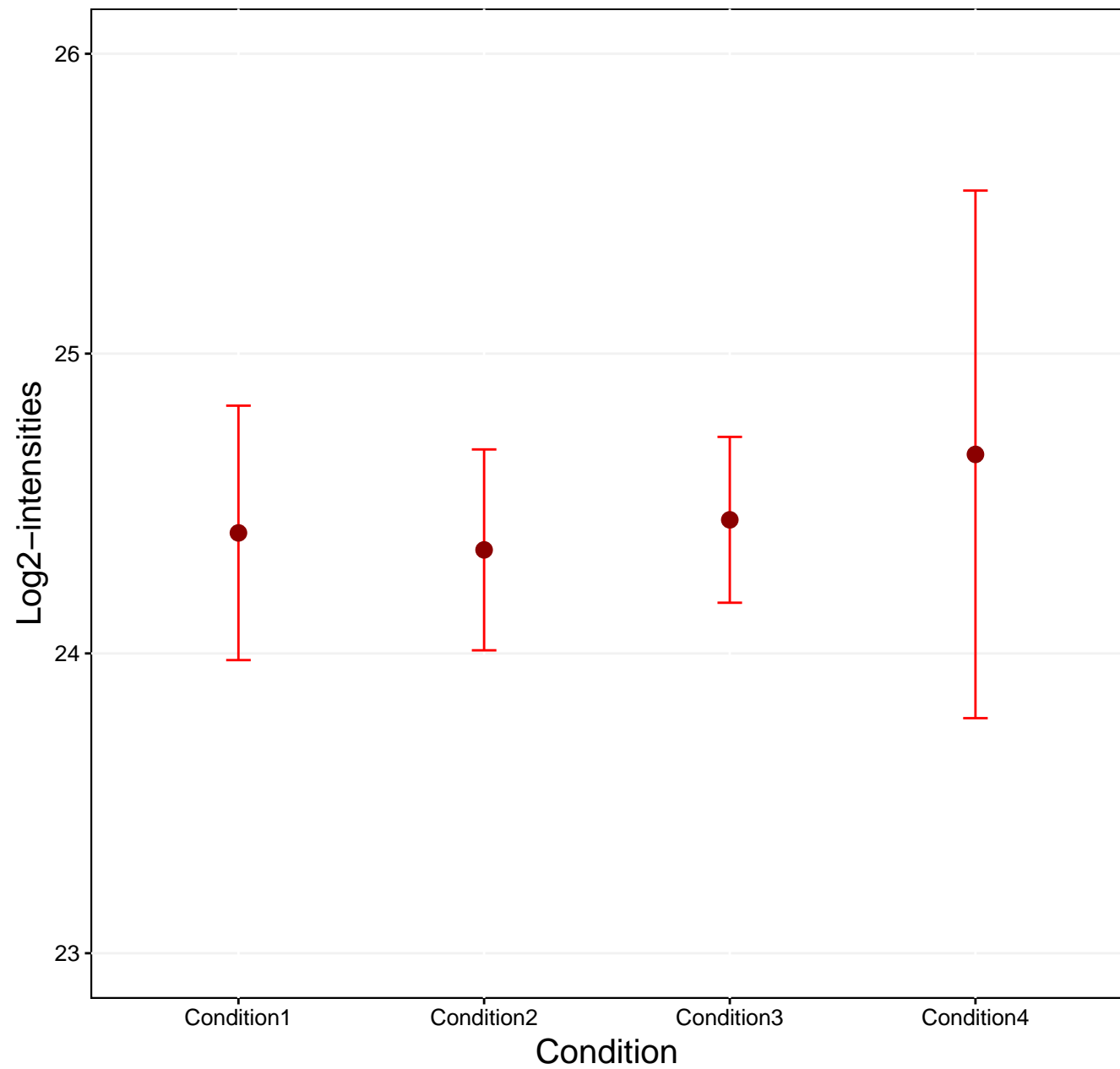
sp|P53877|IPI3_YEAST



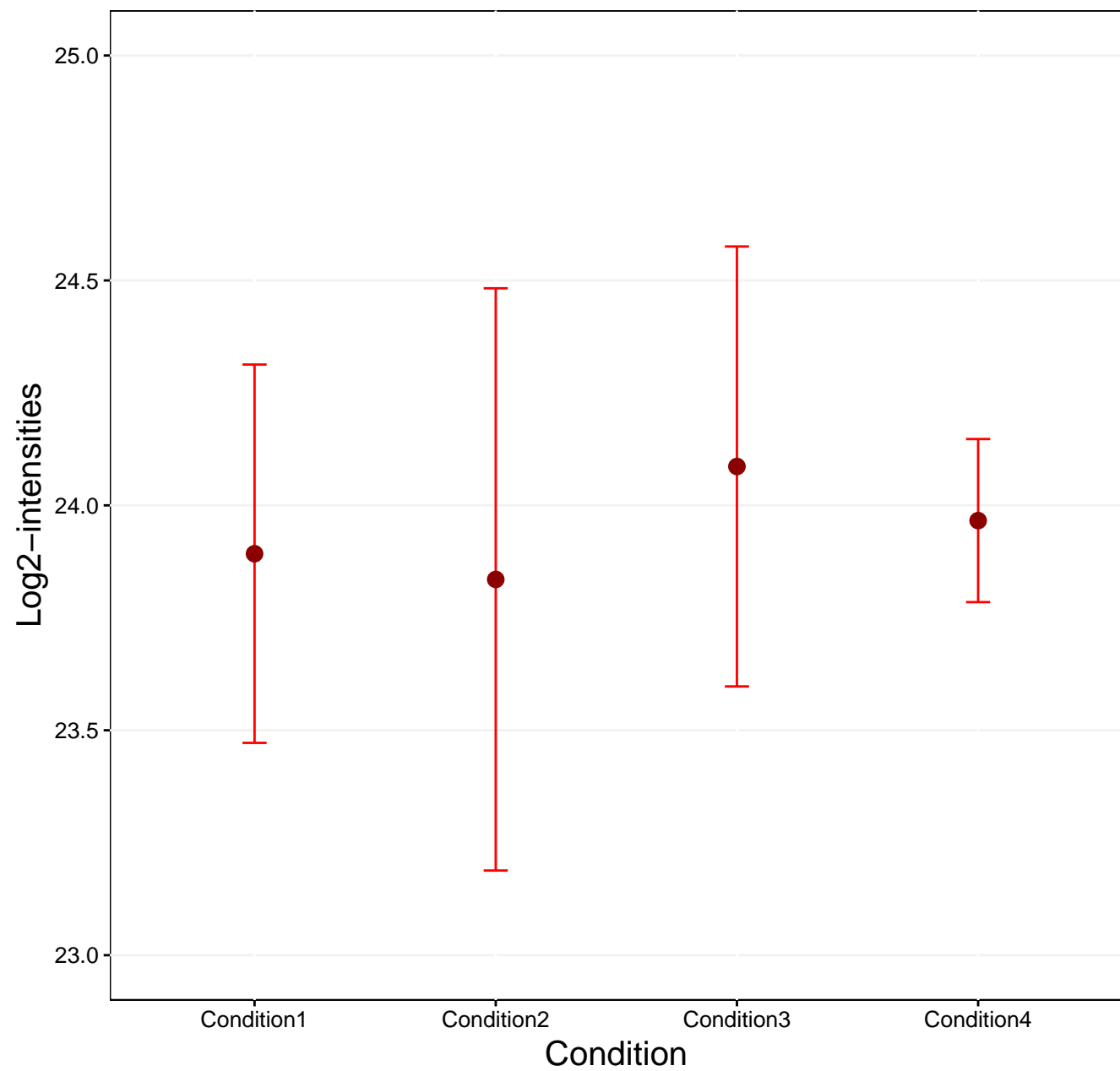
sp|P53878|YNS1_YEAST



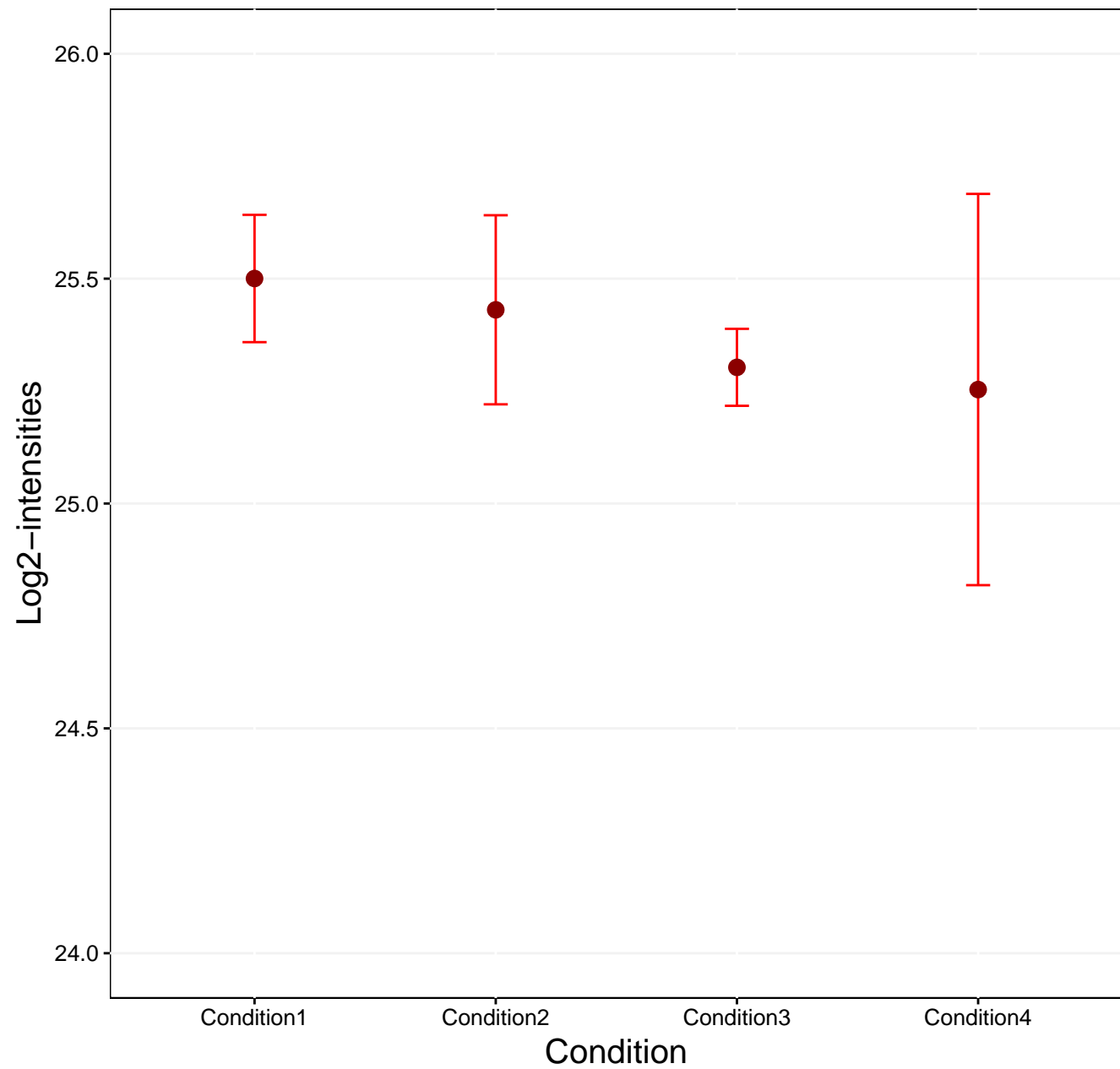
sp|P53879|RHO5_YEAST



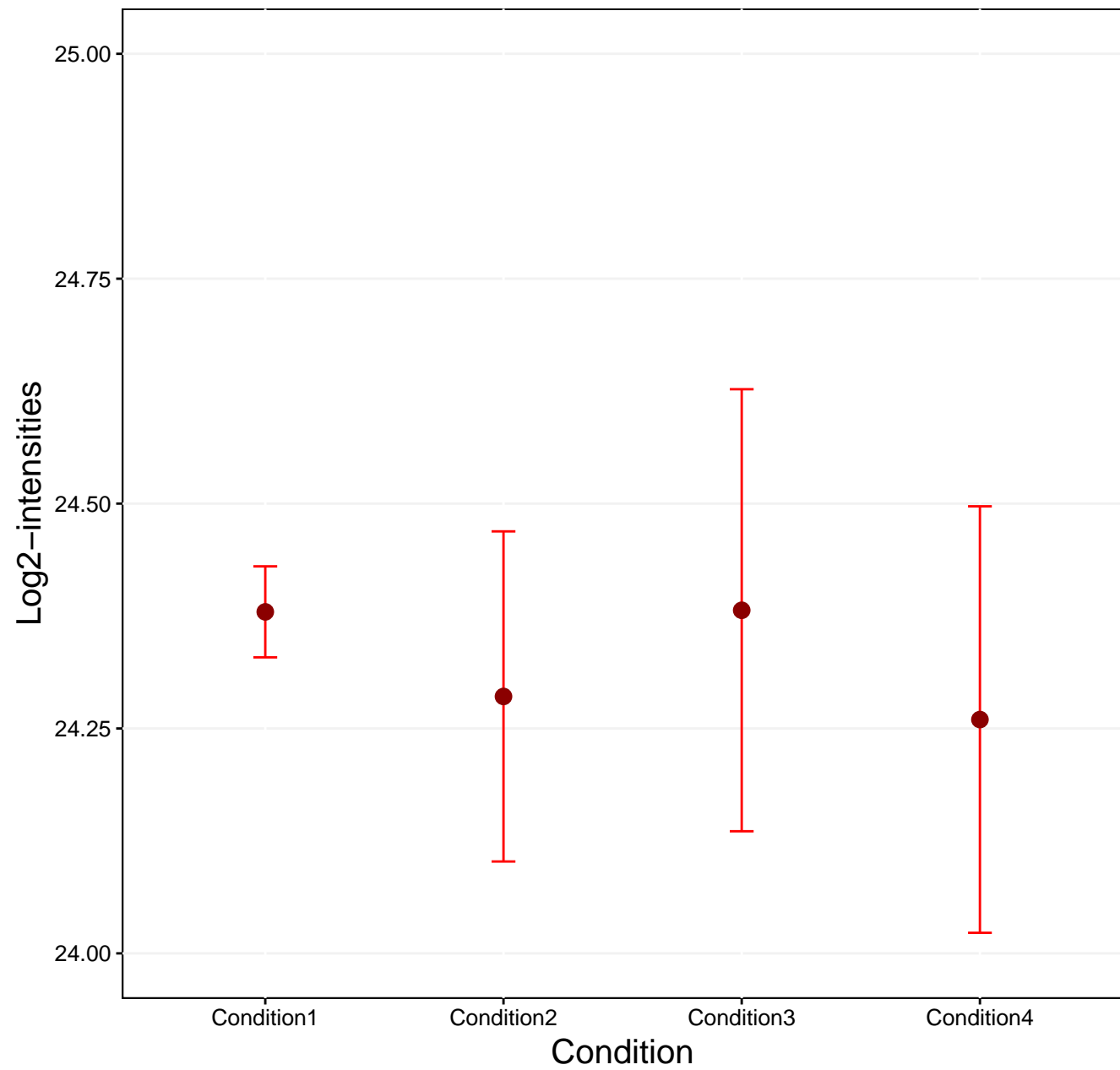
sp|P53881|RM22_YEAST



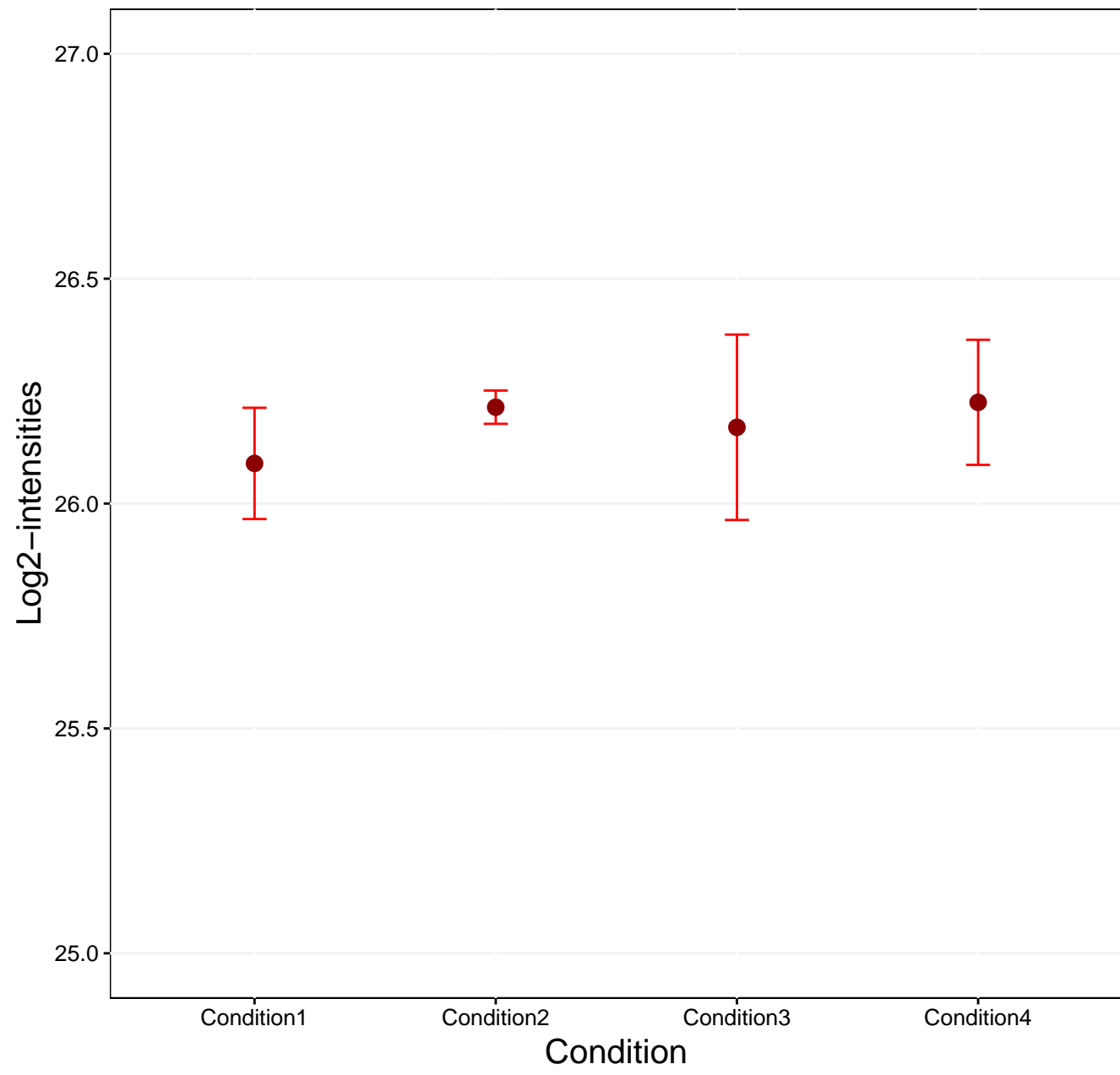
sp|P53883|NOP13_YEAST



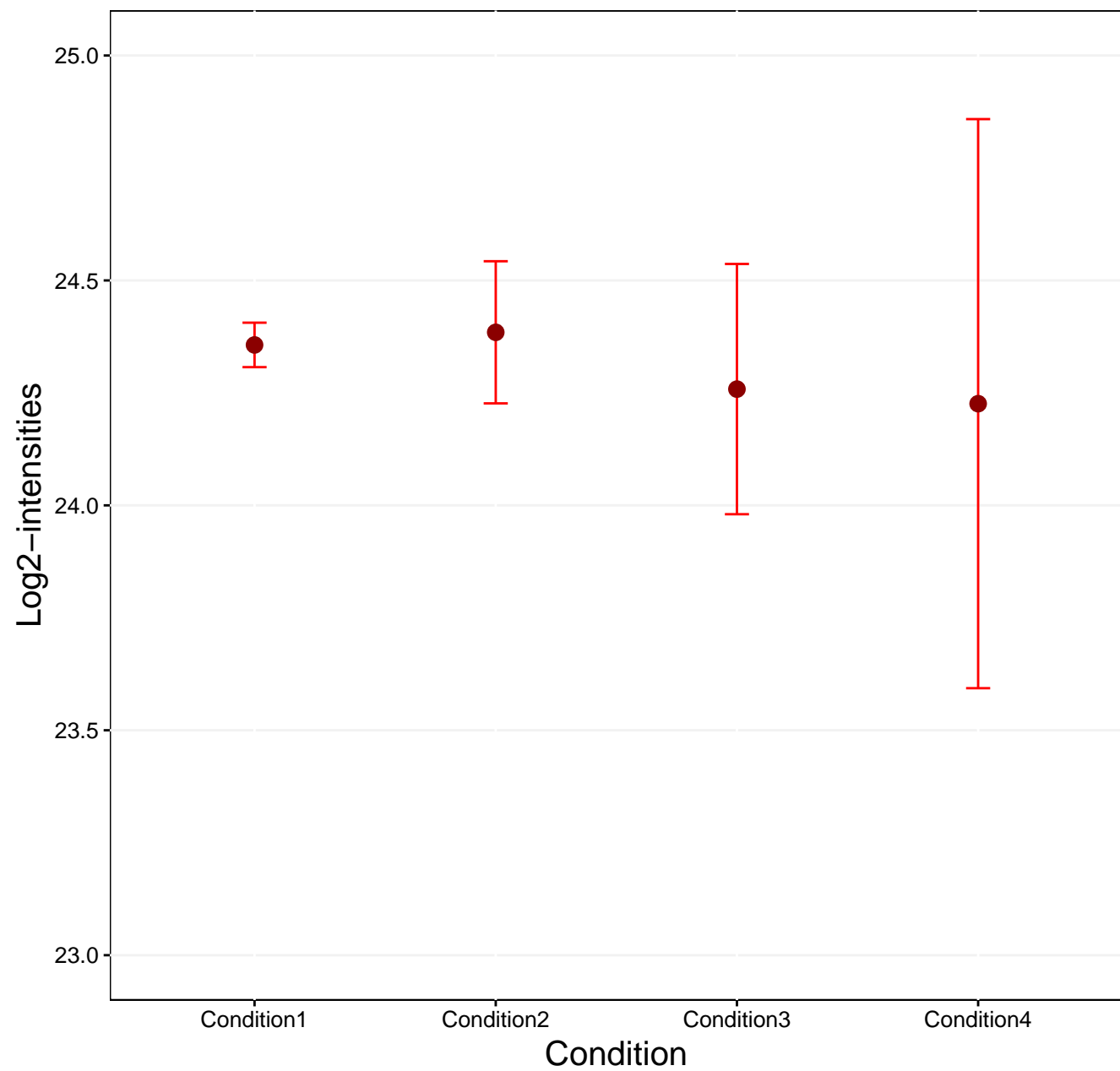
sp|P53885|MDG1_YEAST



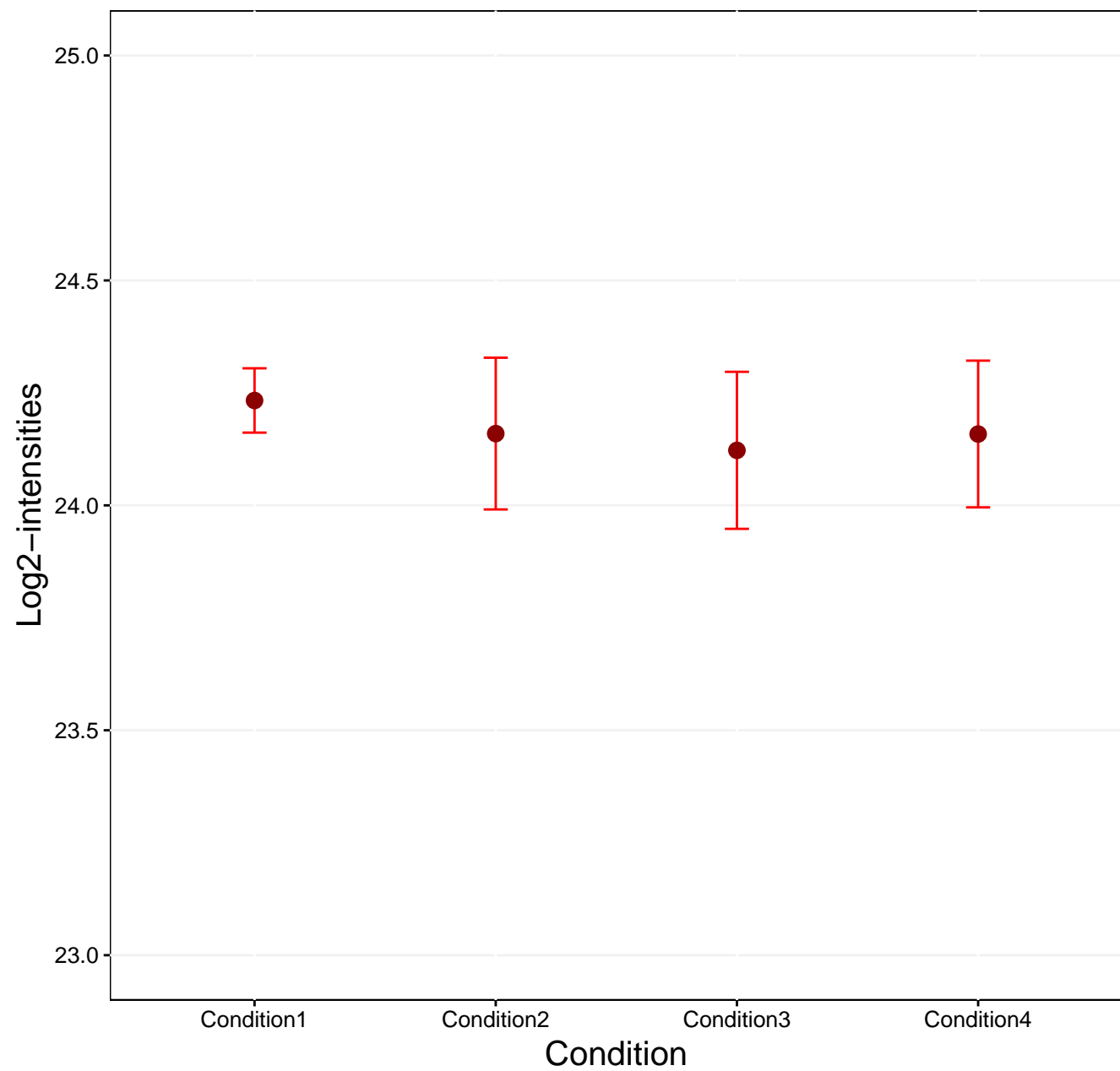
sp|P53889|FMP41_YEAST



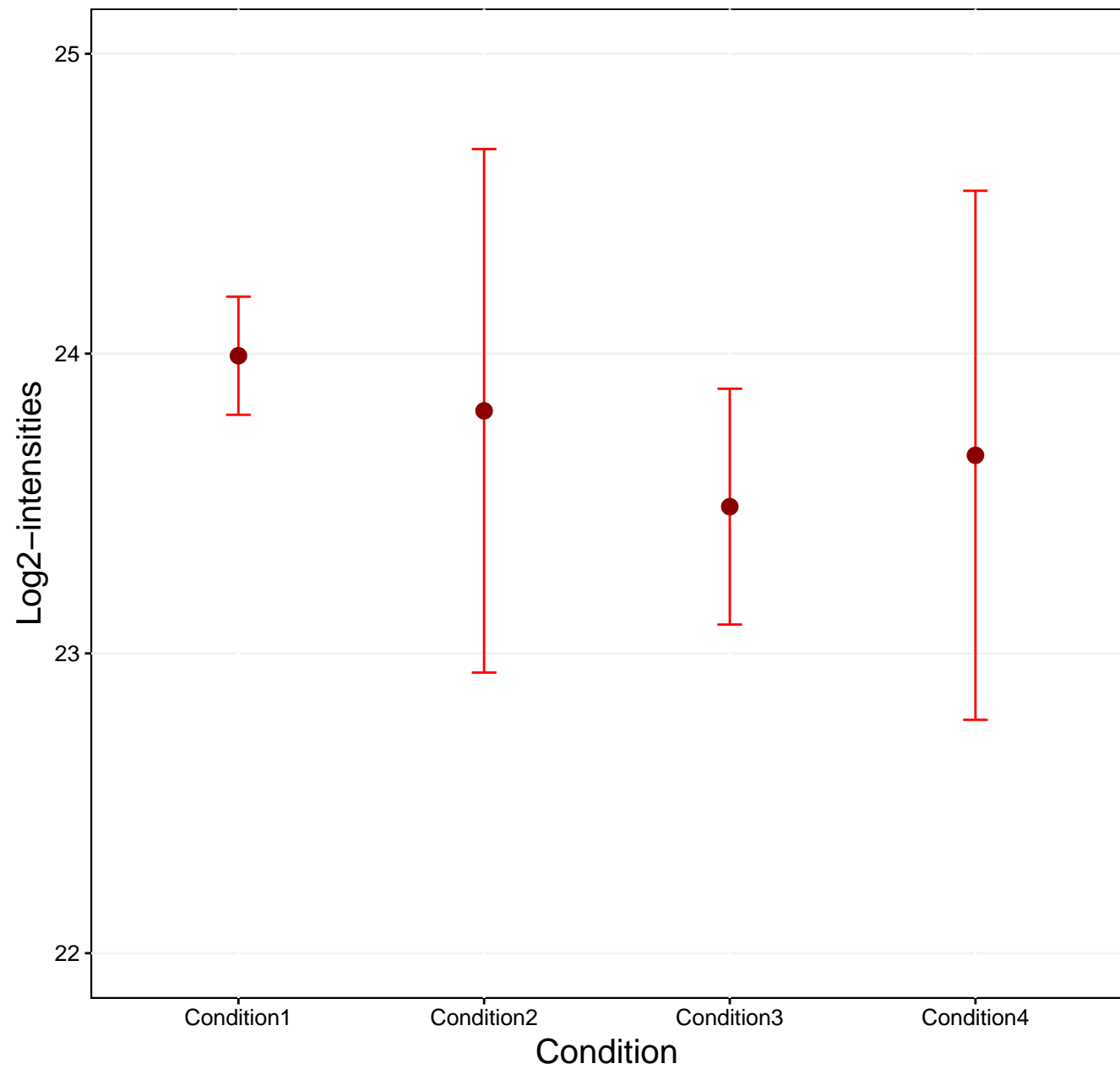
sp|P53890|BNI5_YEAST



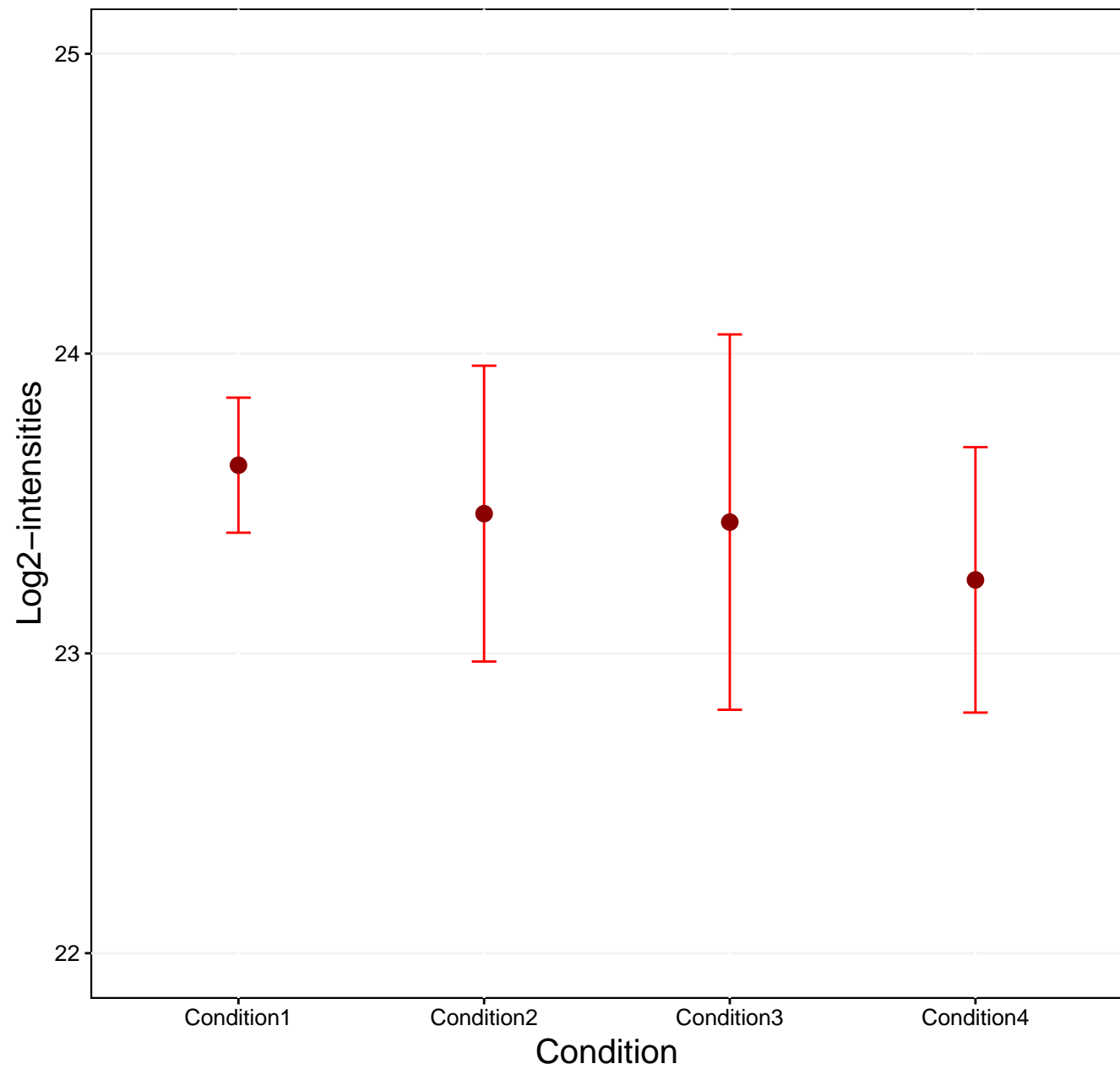
sp|P53893|RIA1_YEAST



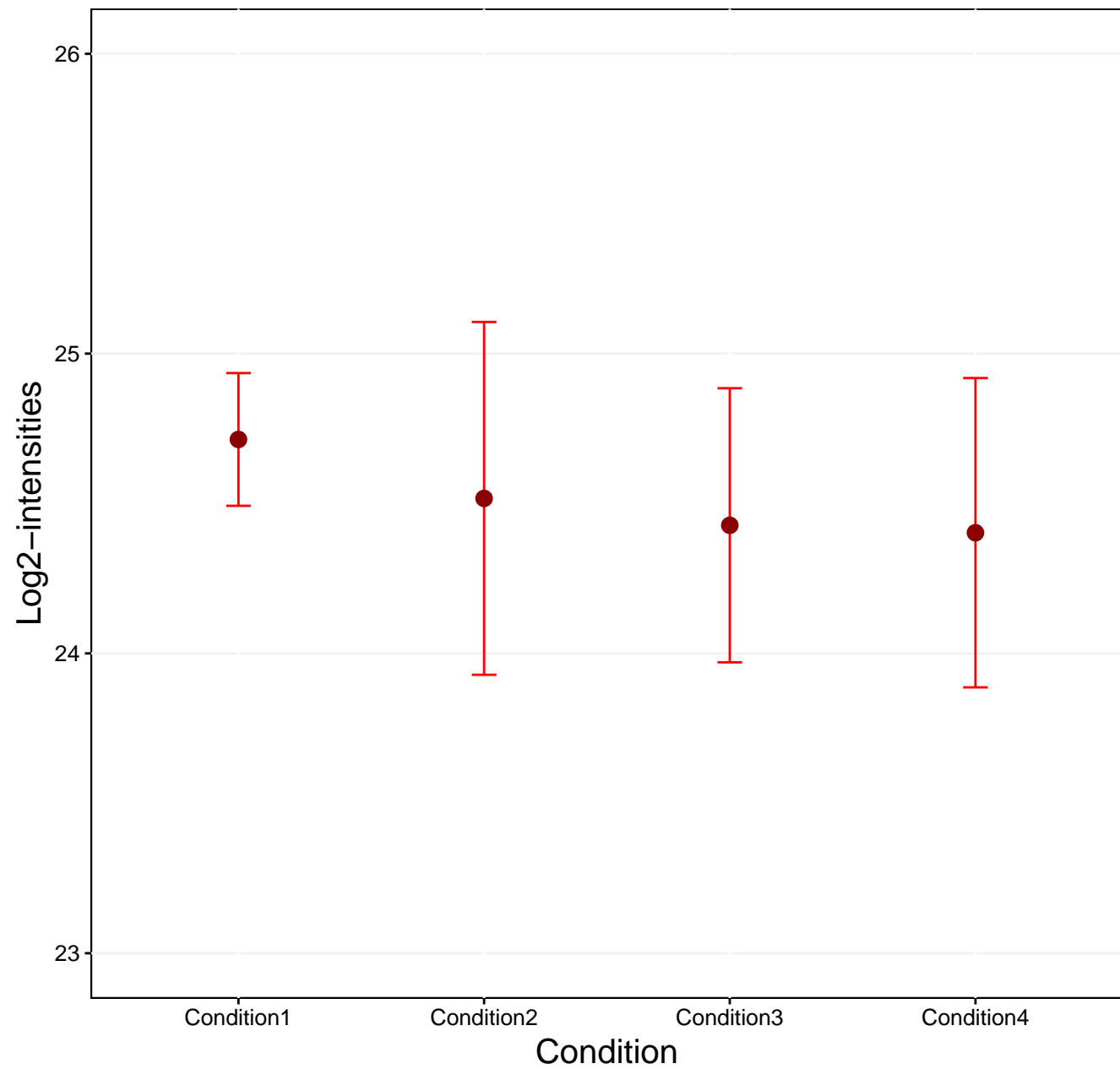
sp|P53894|CBK1_YEAST



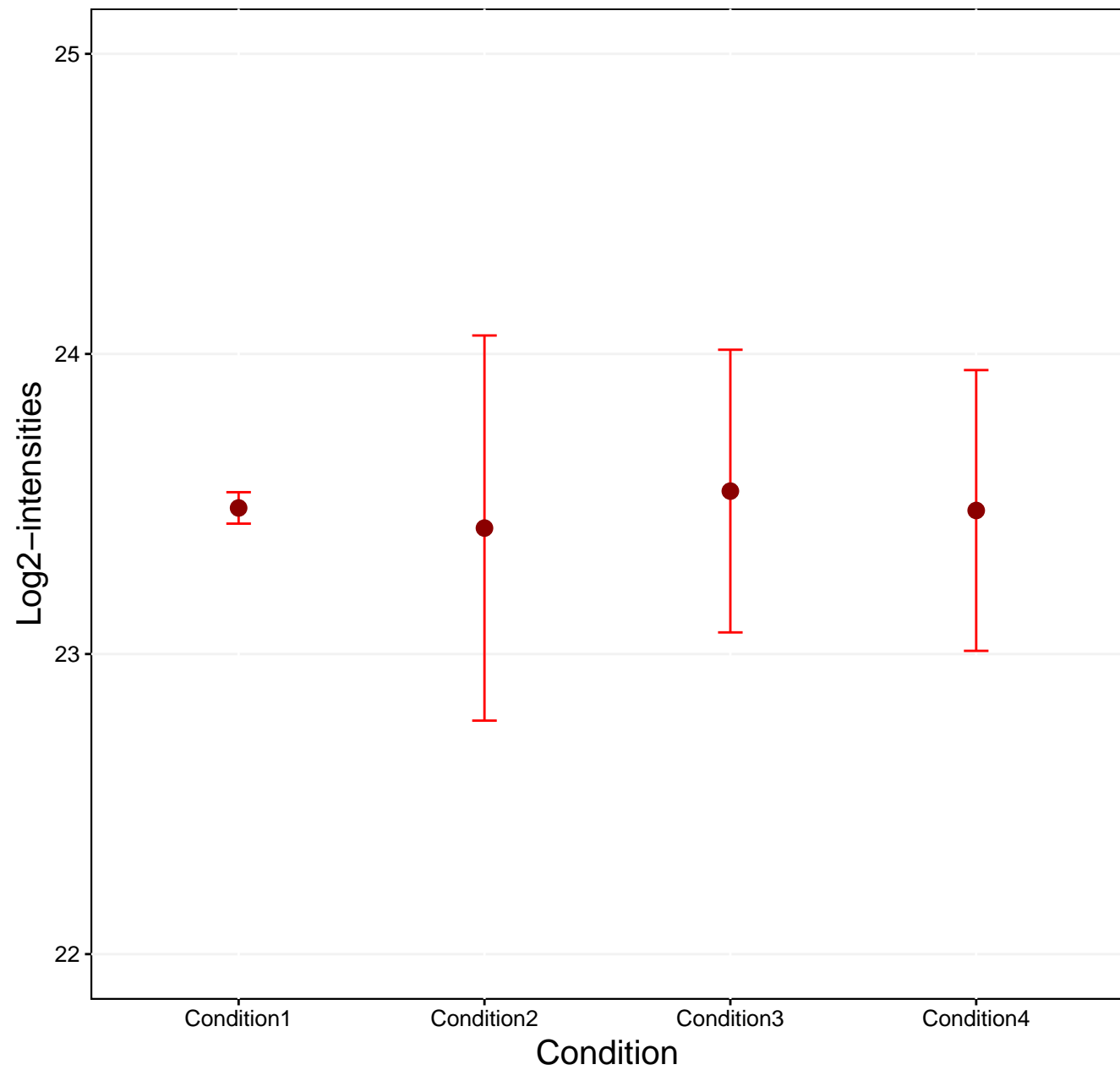
sp|P53896|PGA1_YEAST



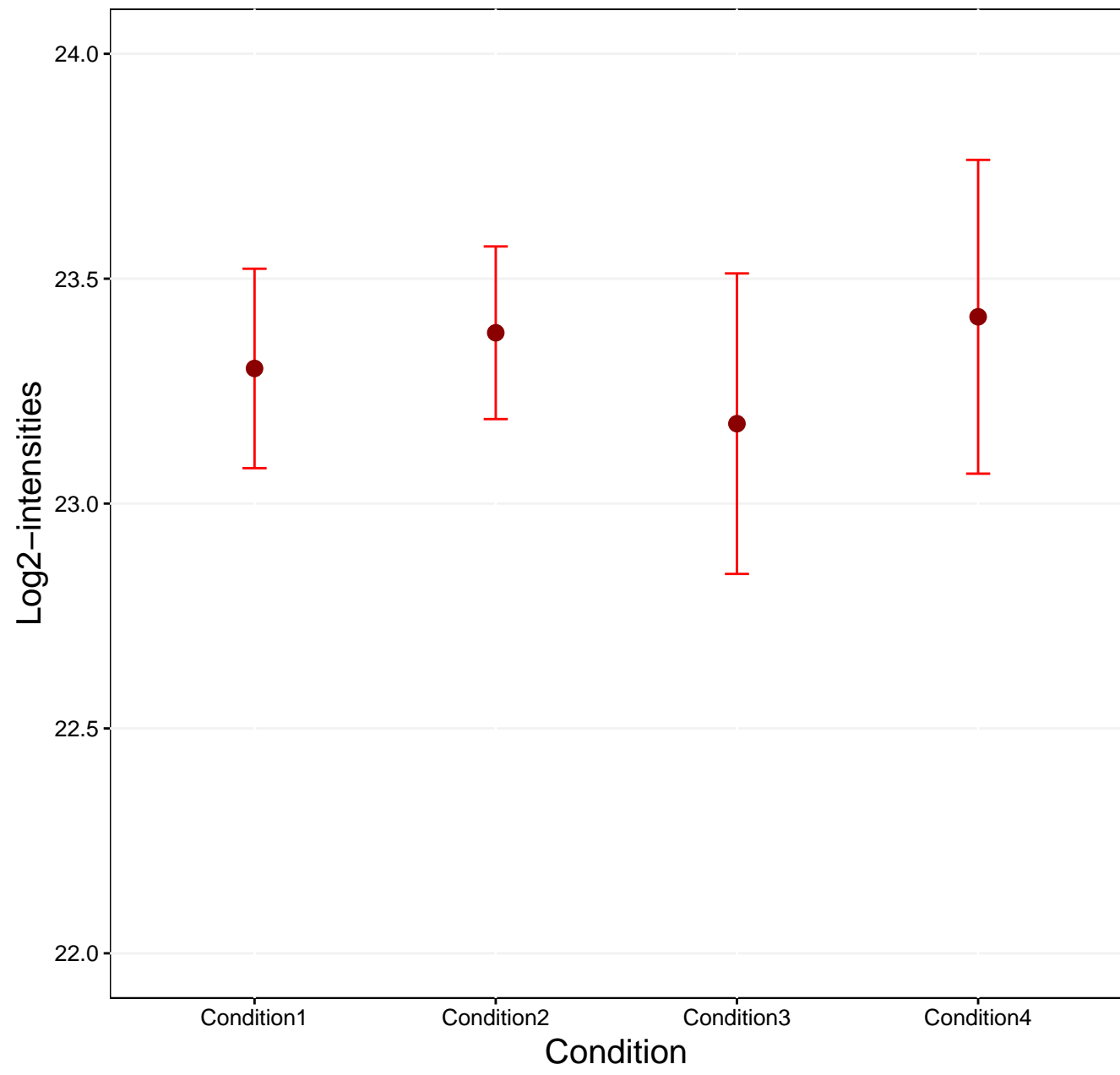
sp|P53897|IGO1_YEAST



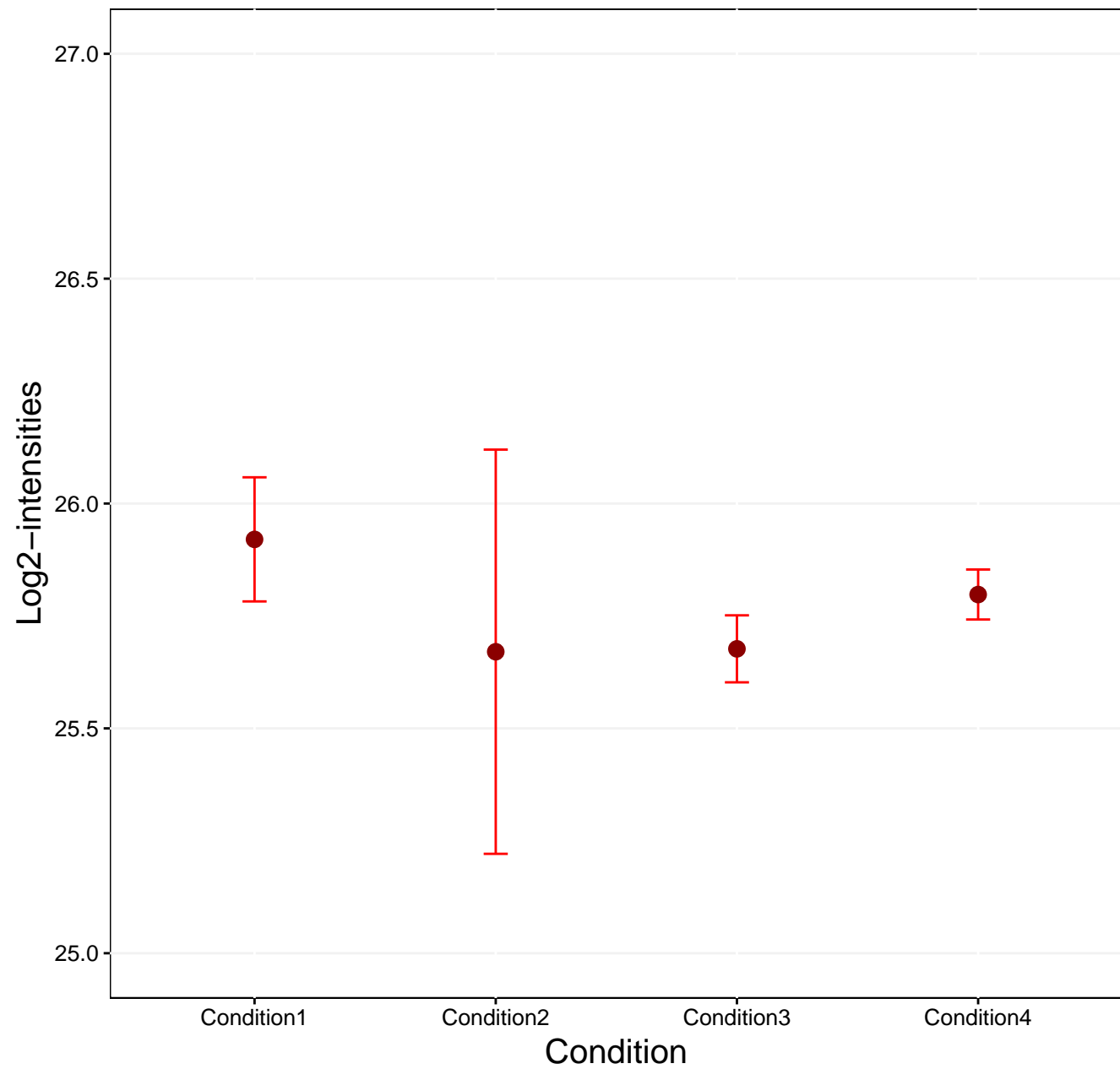
sp|P53898|NSG2_YEAST



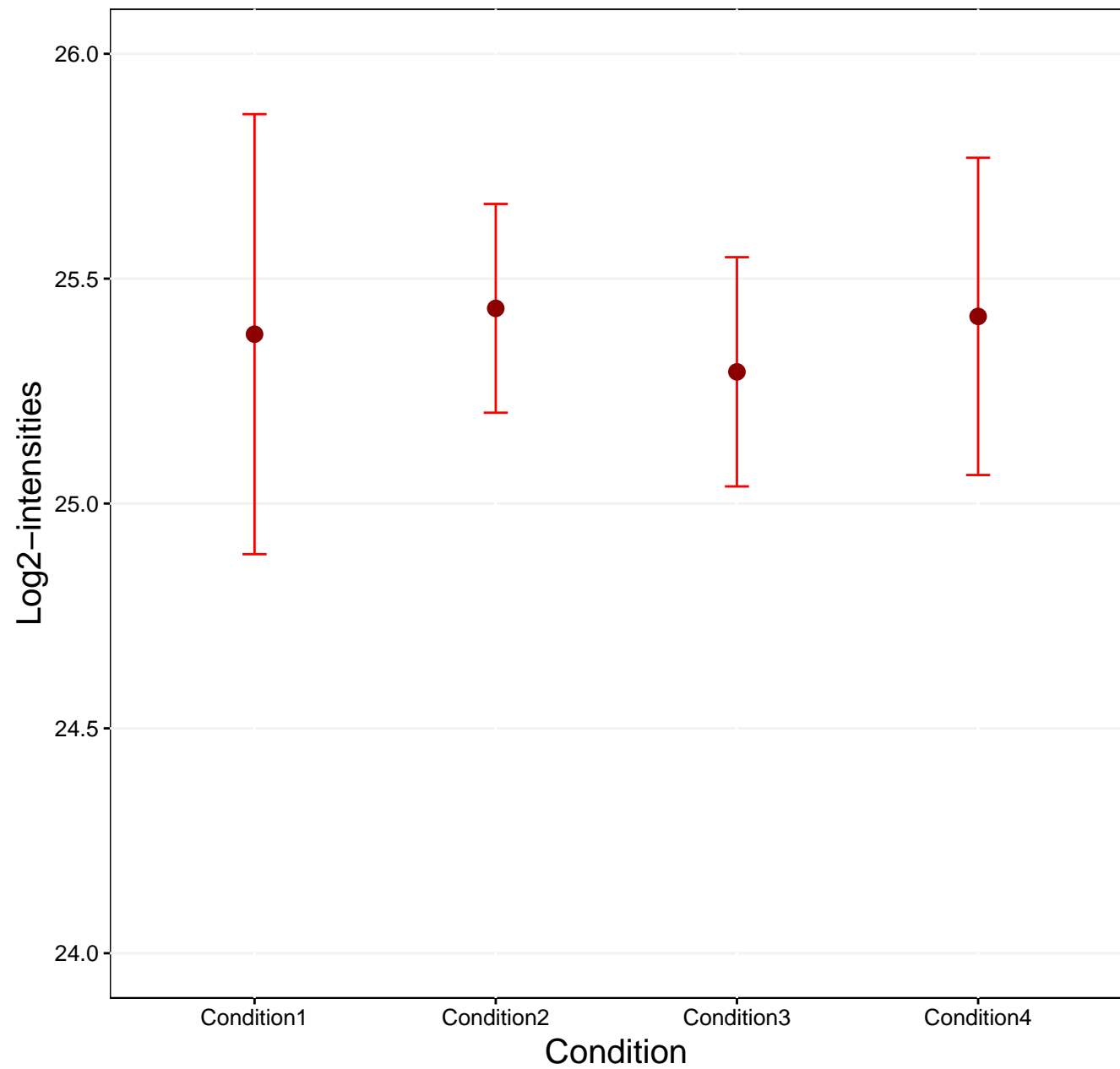
sp|P53899|YNP5_YEAST



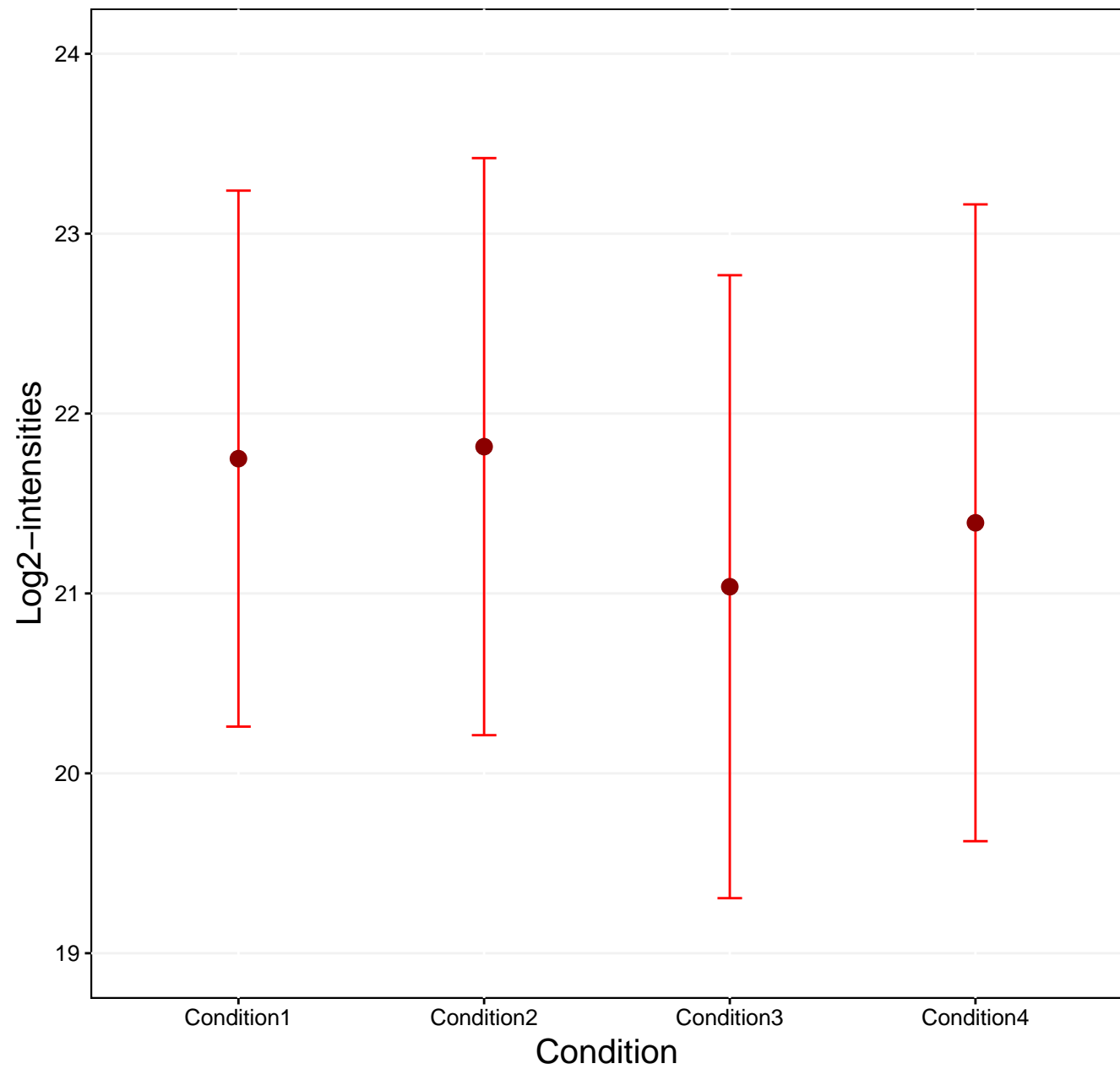
sp|P53900|PFD4_YEAST



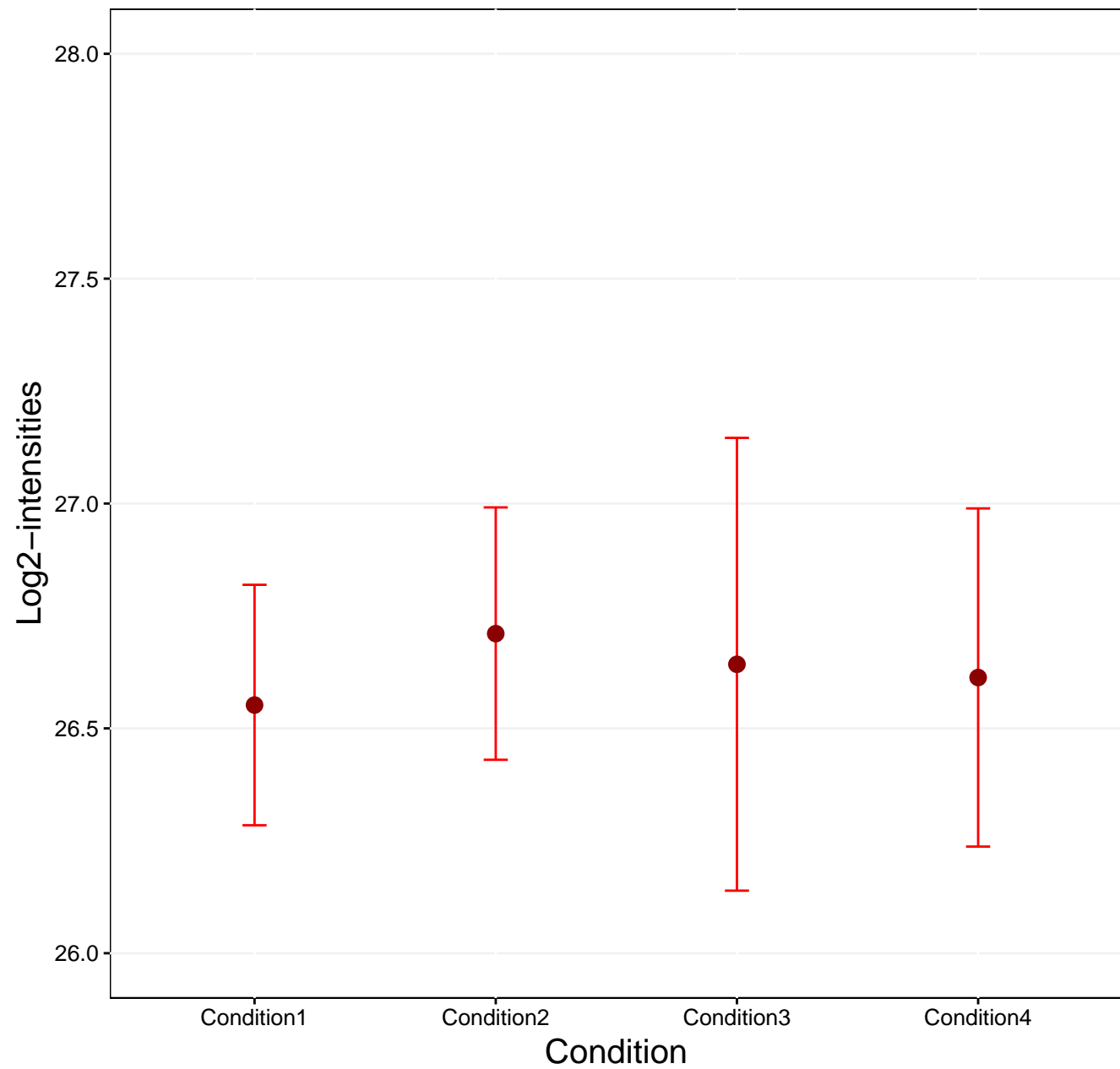
sp|P53903|PGA2_YEAST



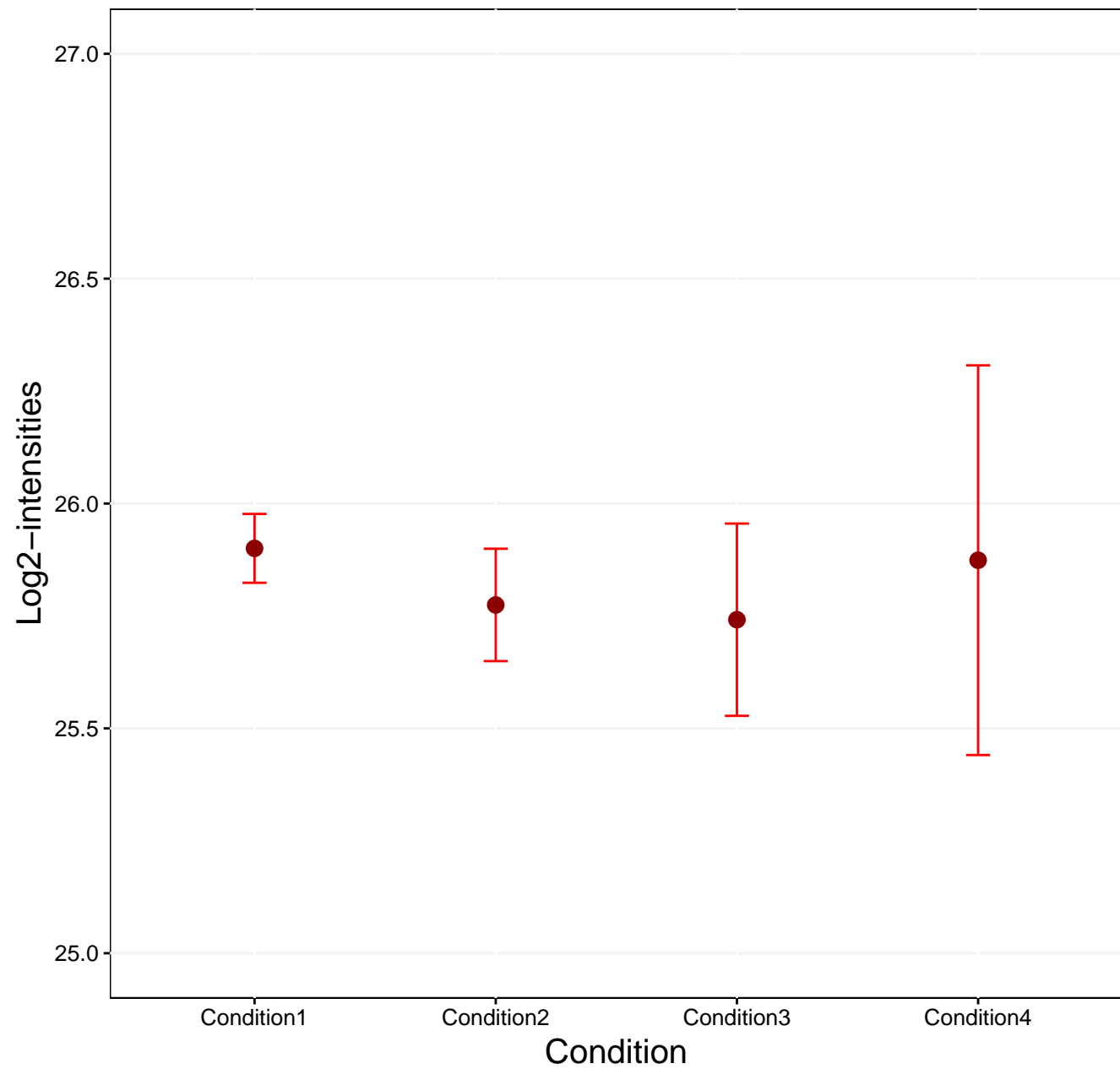
sp|P53904|TBCB_YEAST



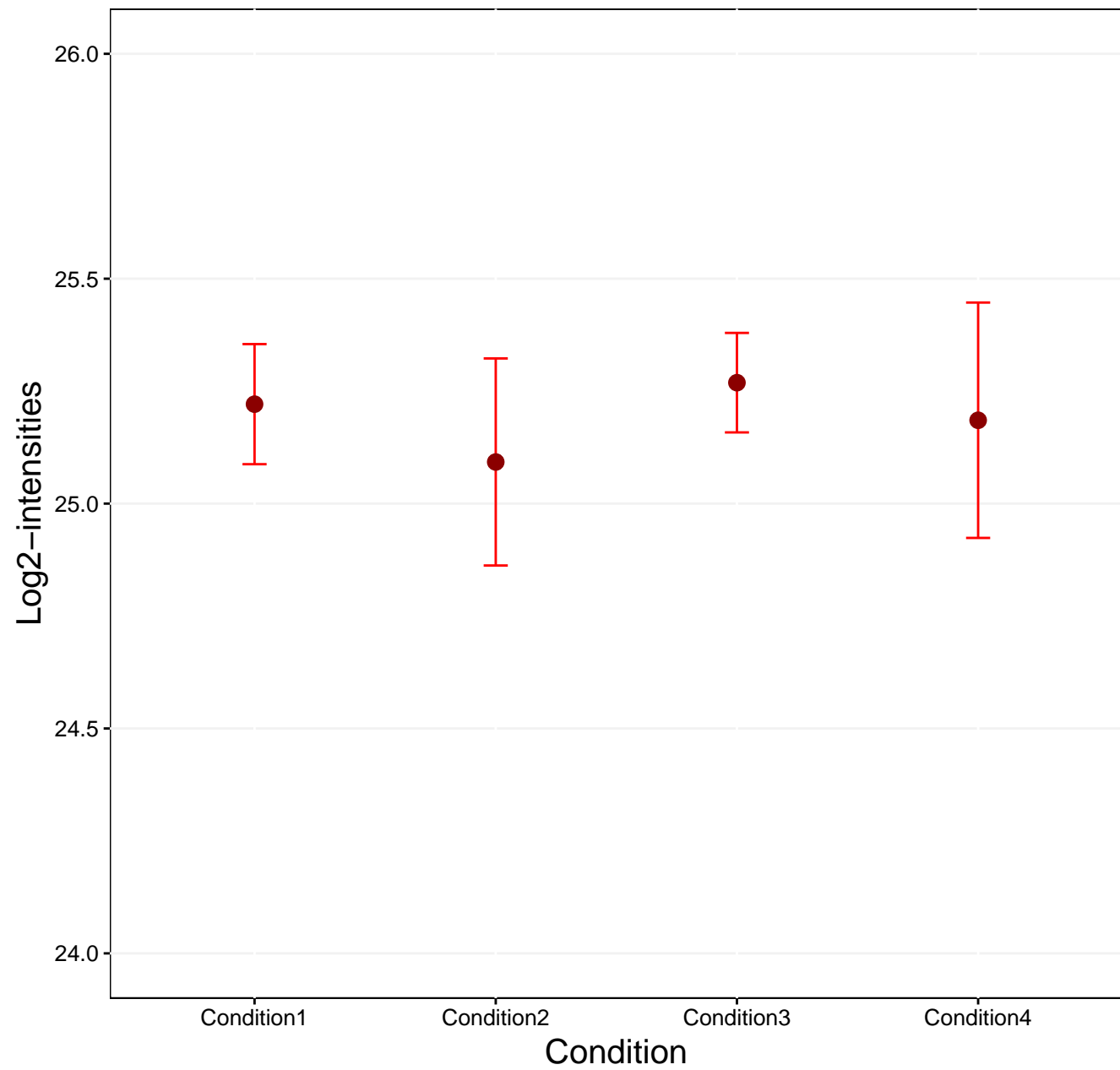
sp|P53905|LSM7_YEAST



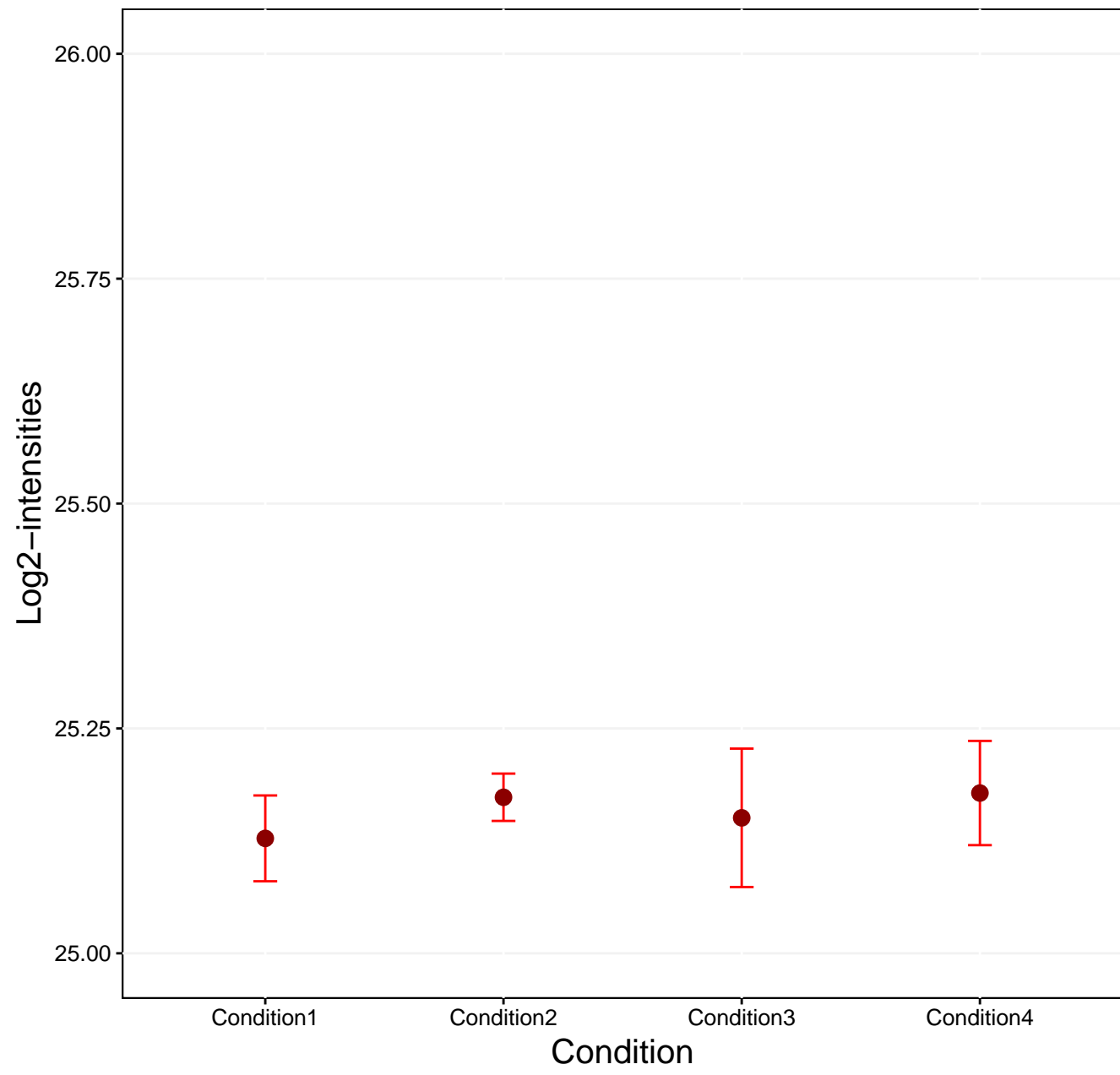
sp|P53909|ADE_YEAST



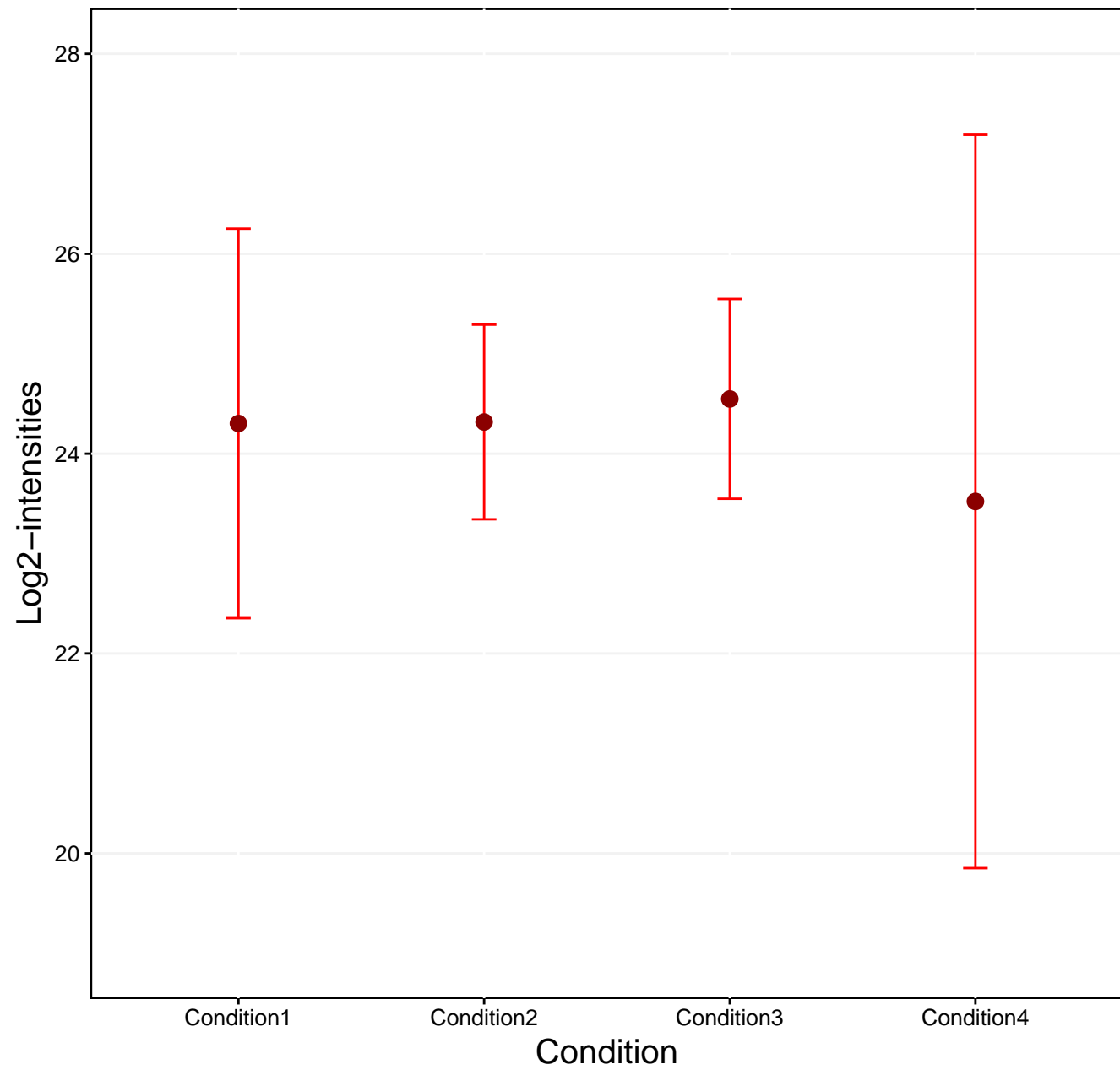
sp|P53912|YNN4_YEAST



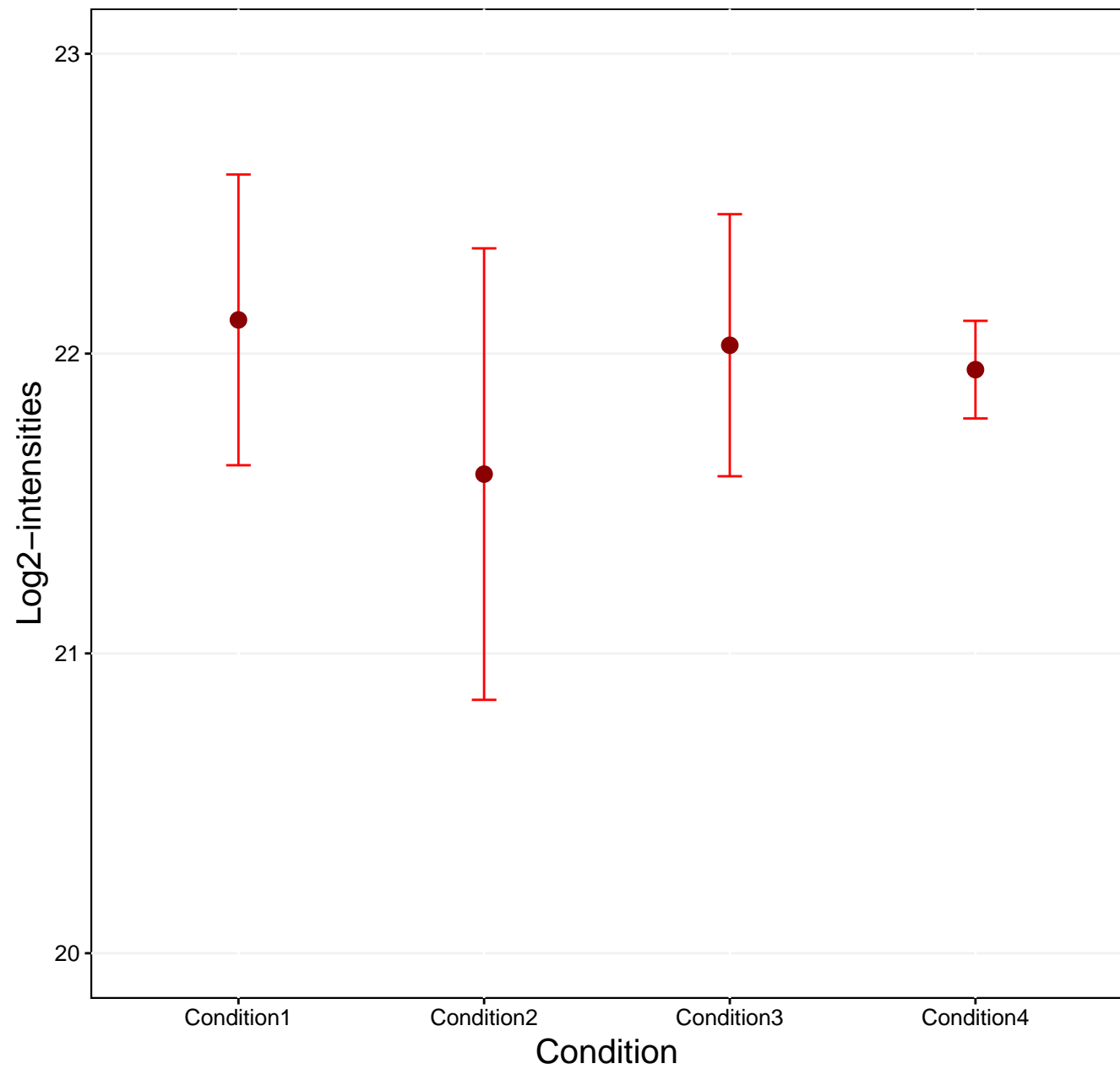
sp|P53914|KRE33_YEAST



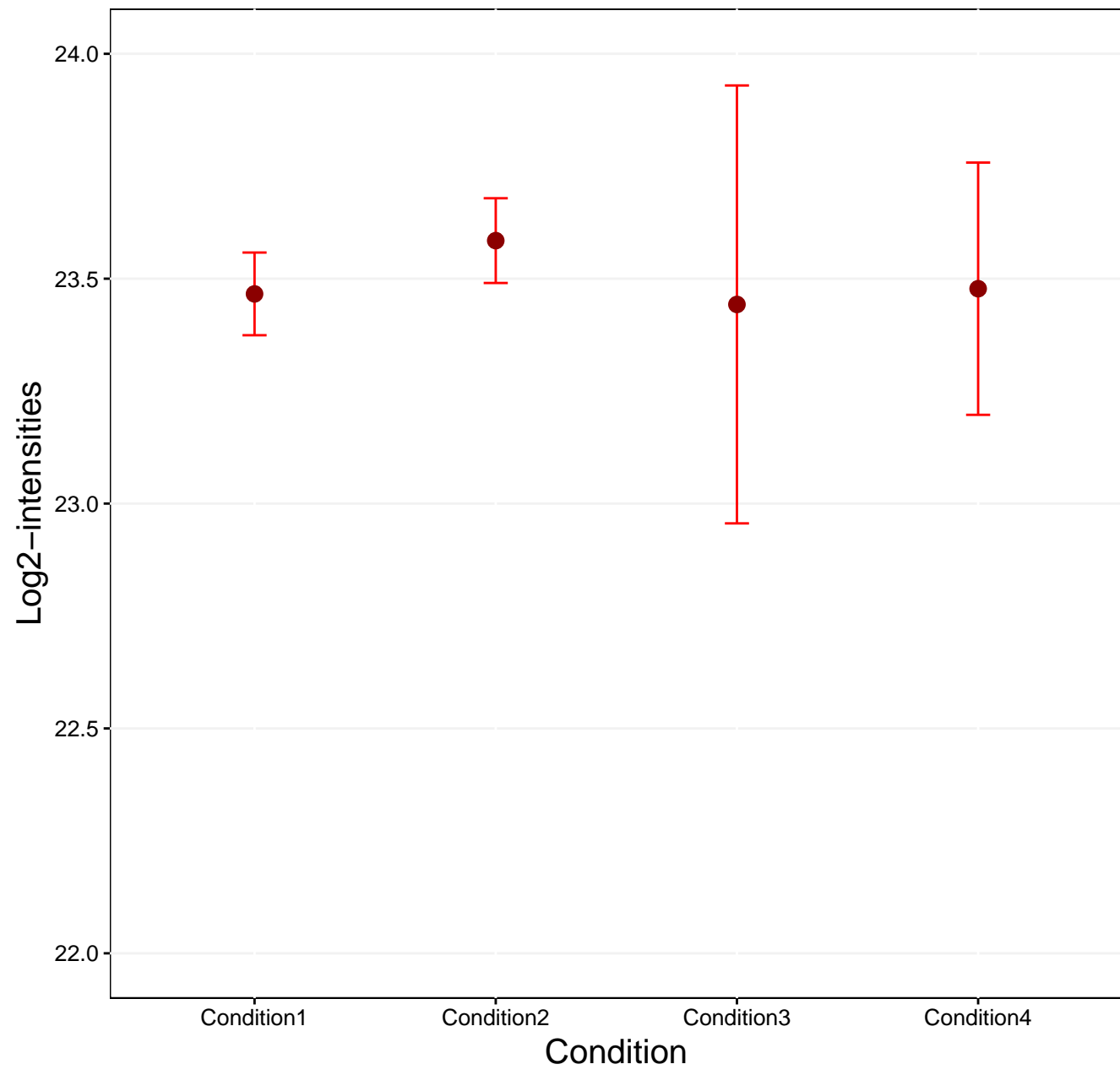
sp|P53915|NRK1_YEAST



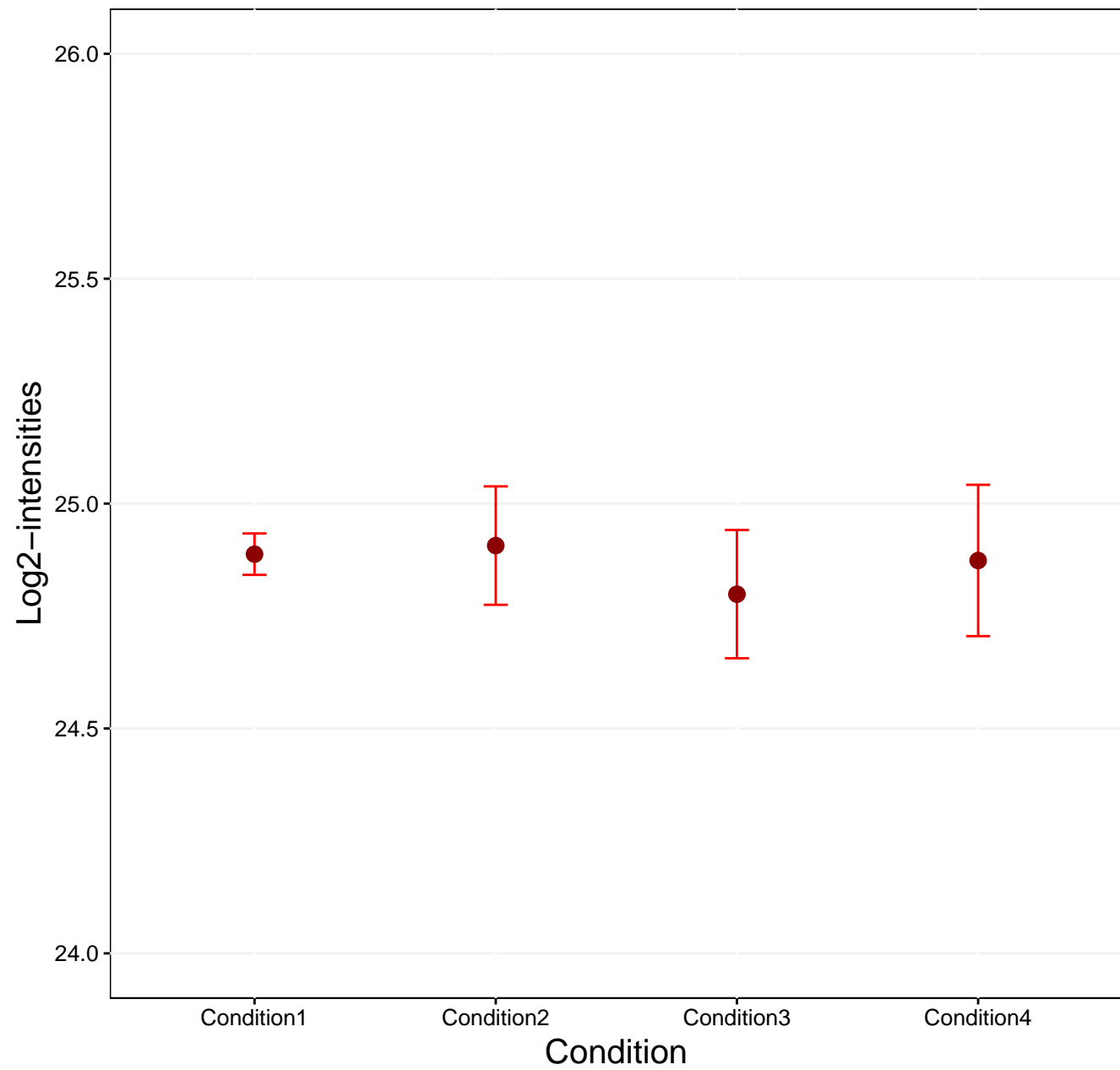
sp|P53917|FAR11_YEAST



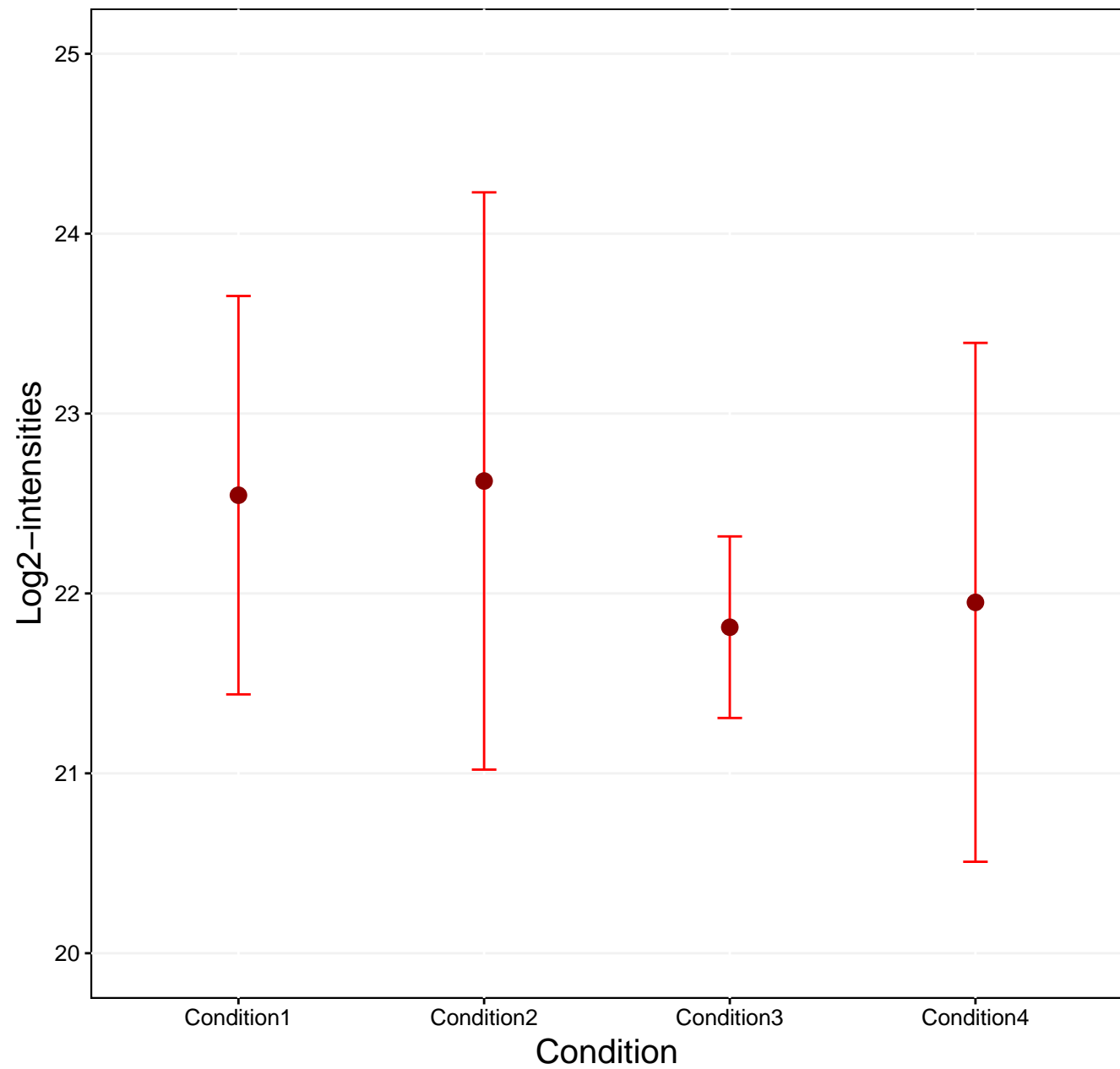
sp|P53919|NAF1_YEAST



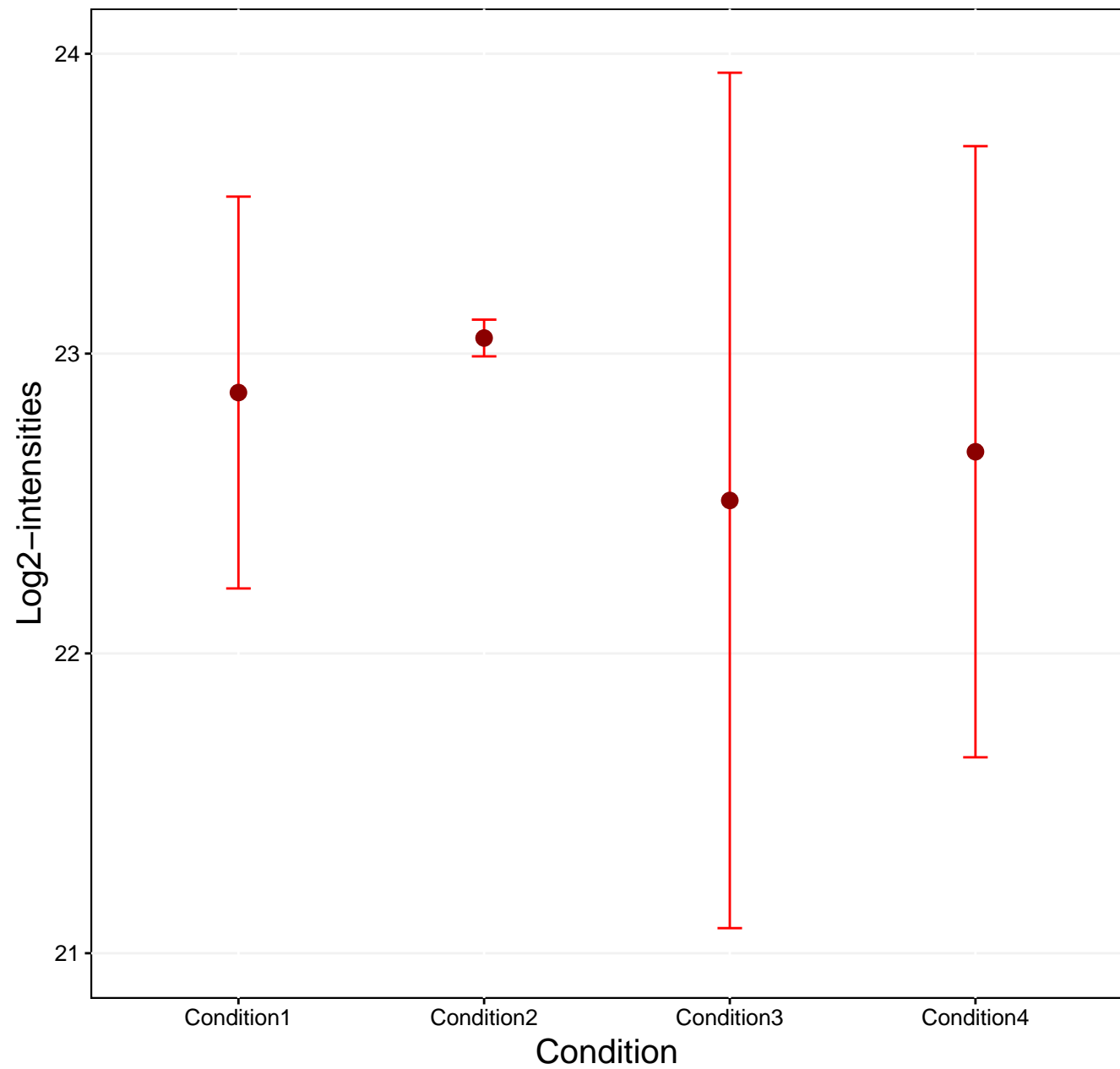
sp|P53920|NM111_YEAST



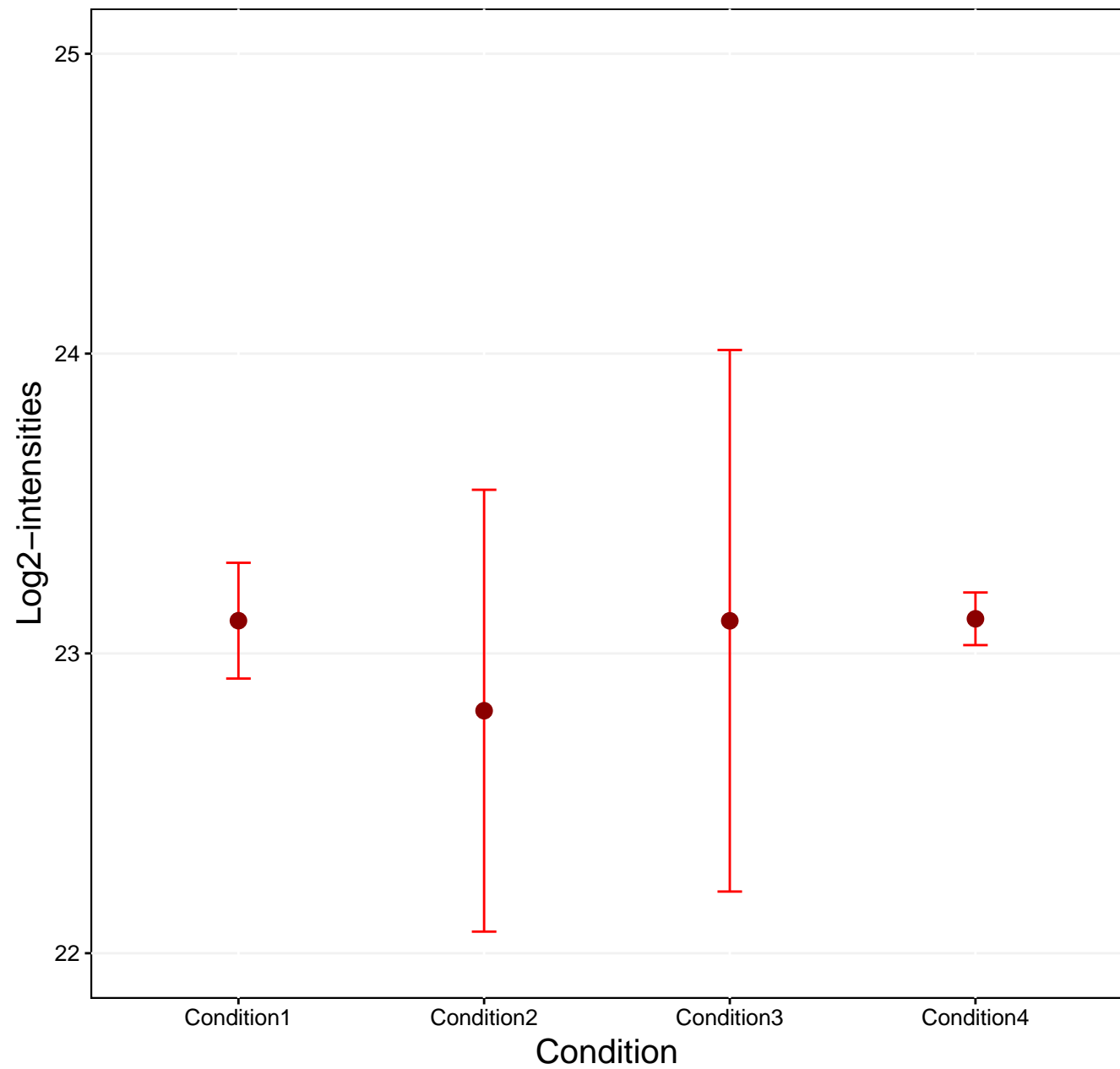
sp|P53923|CTU2_YEAST



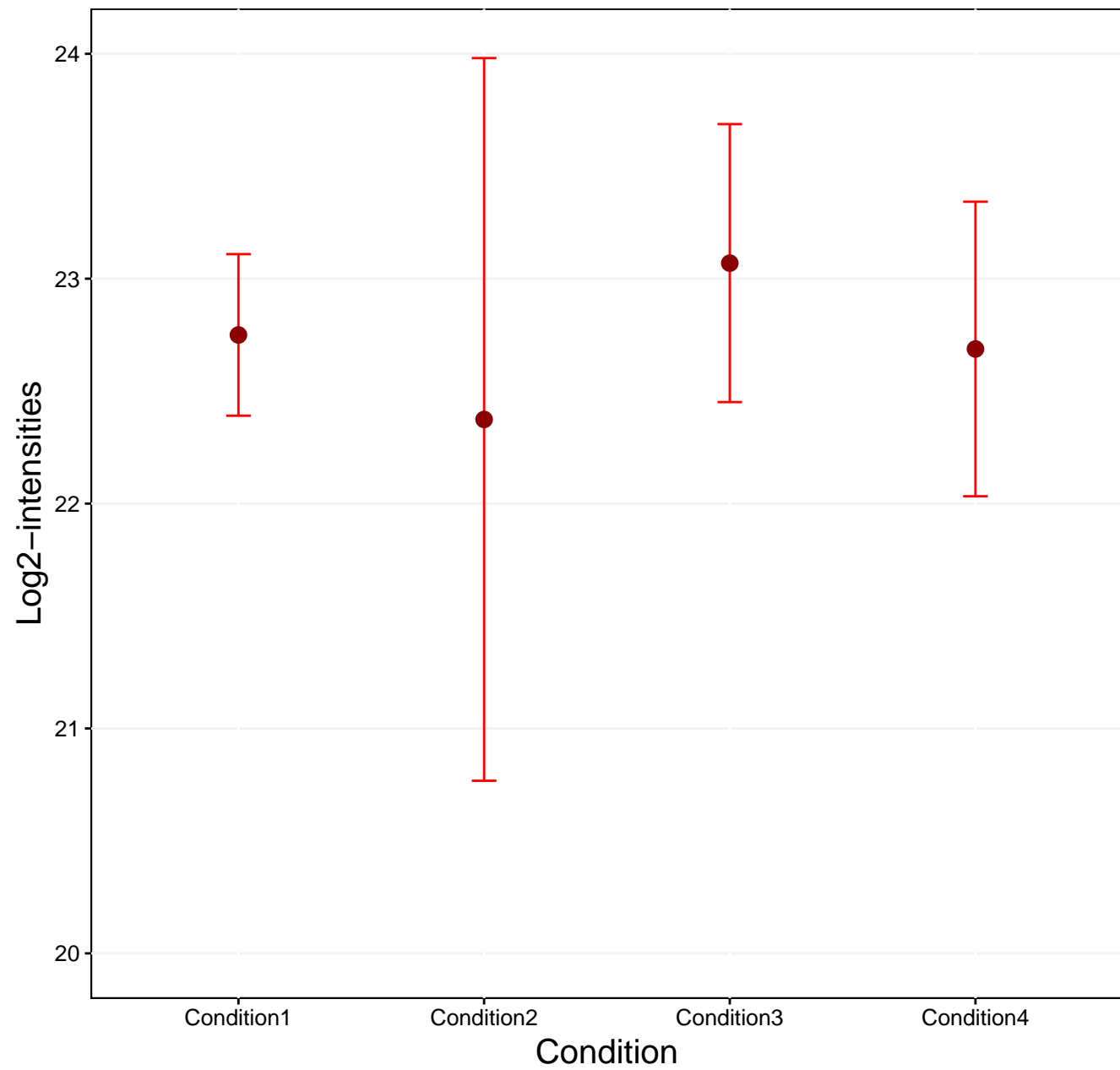
sp|P53924|DMA2_YEAST



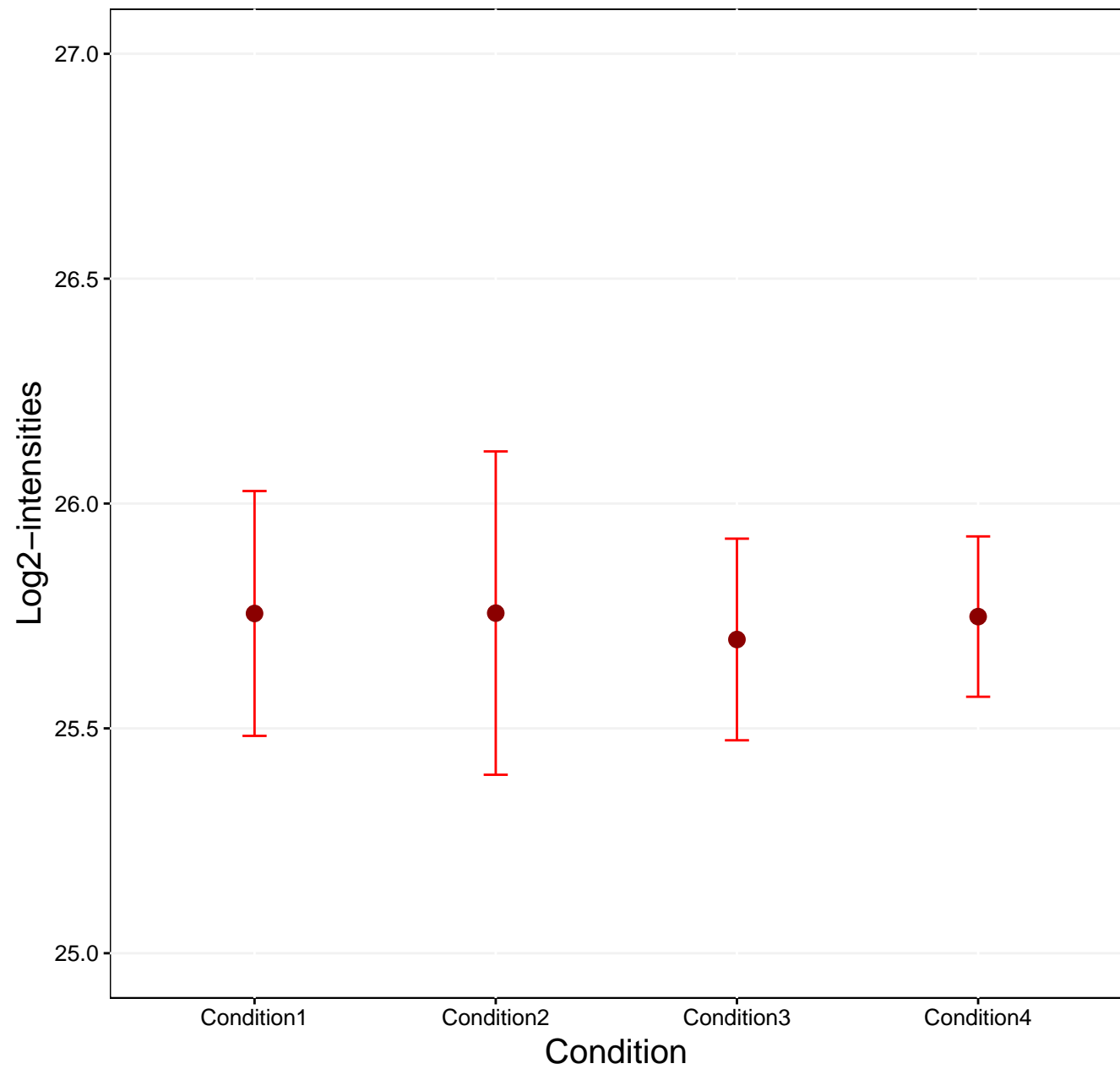
sp|P53925|YNL5_YEAST



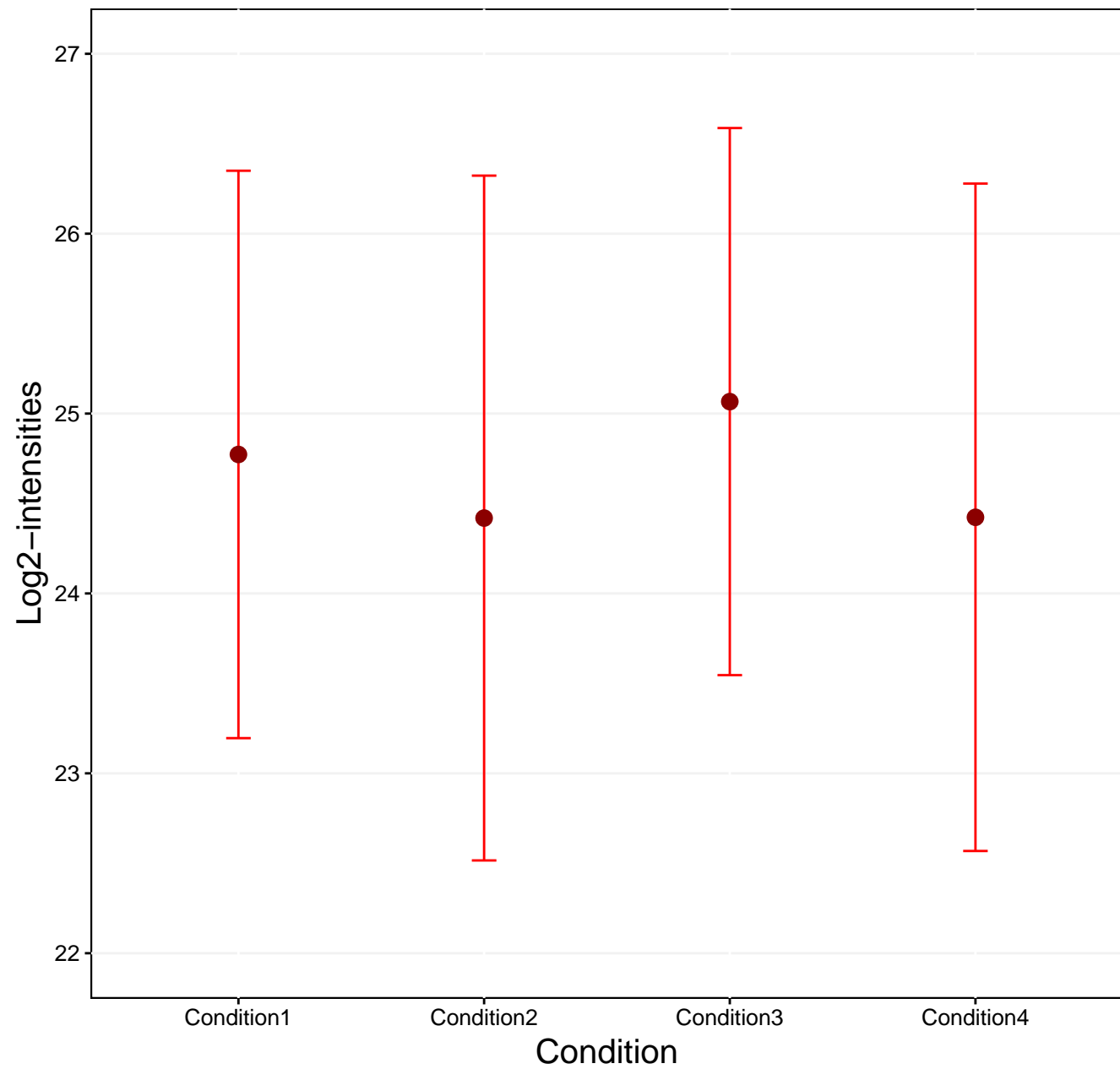
sp|P53927|NOP15_YEAST



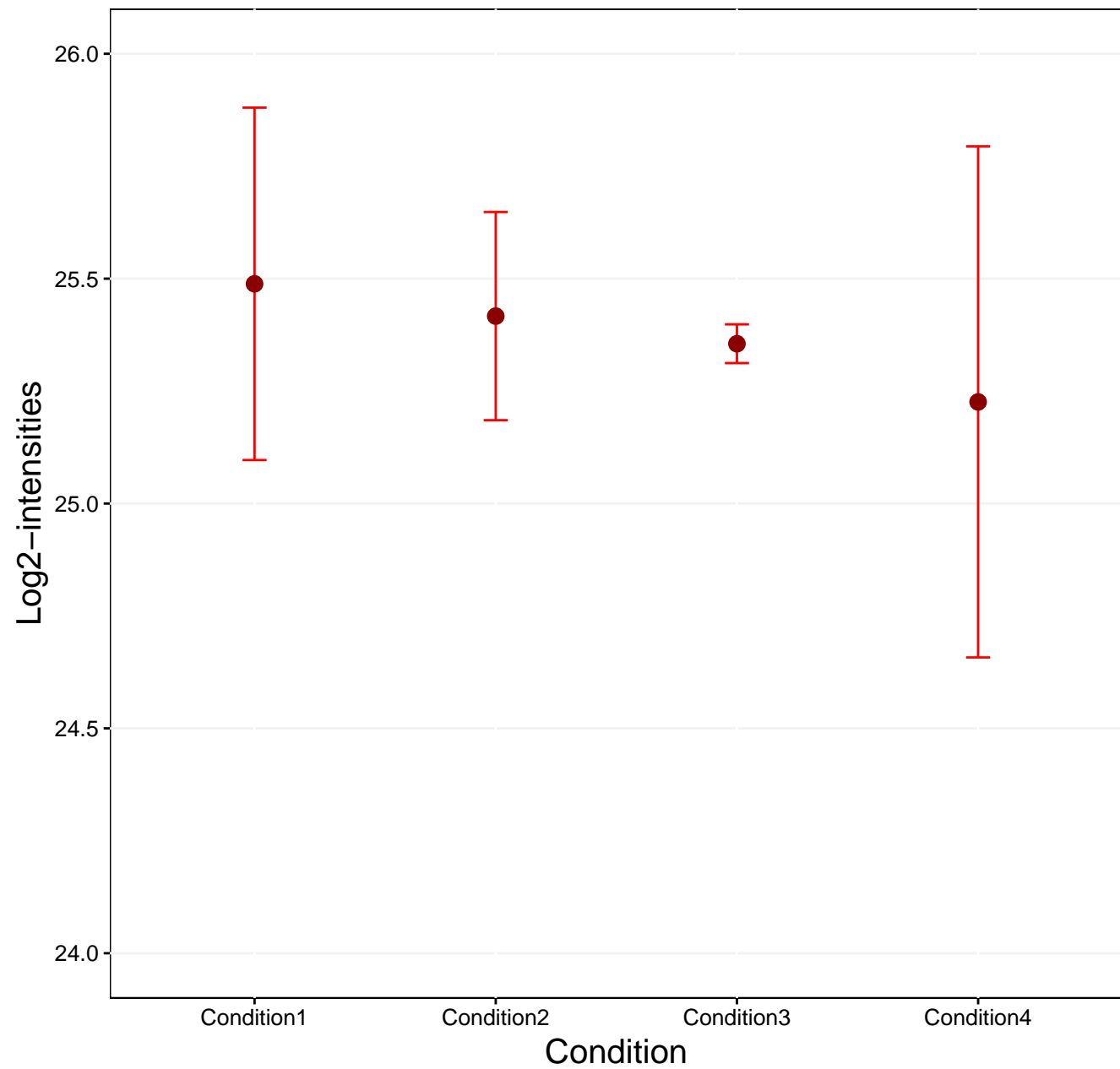
sp|P53929|YNK8_YEAST



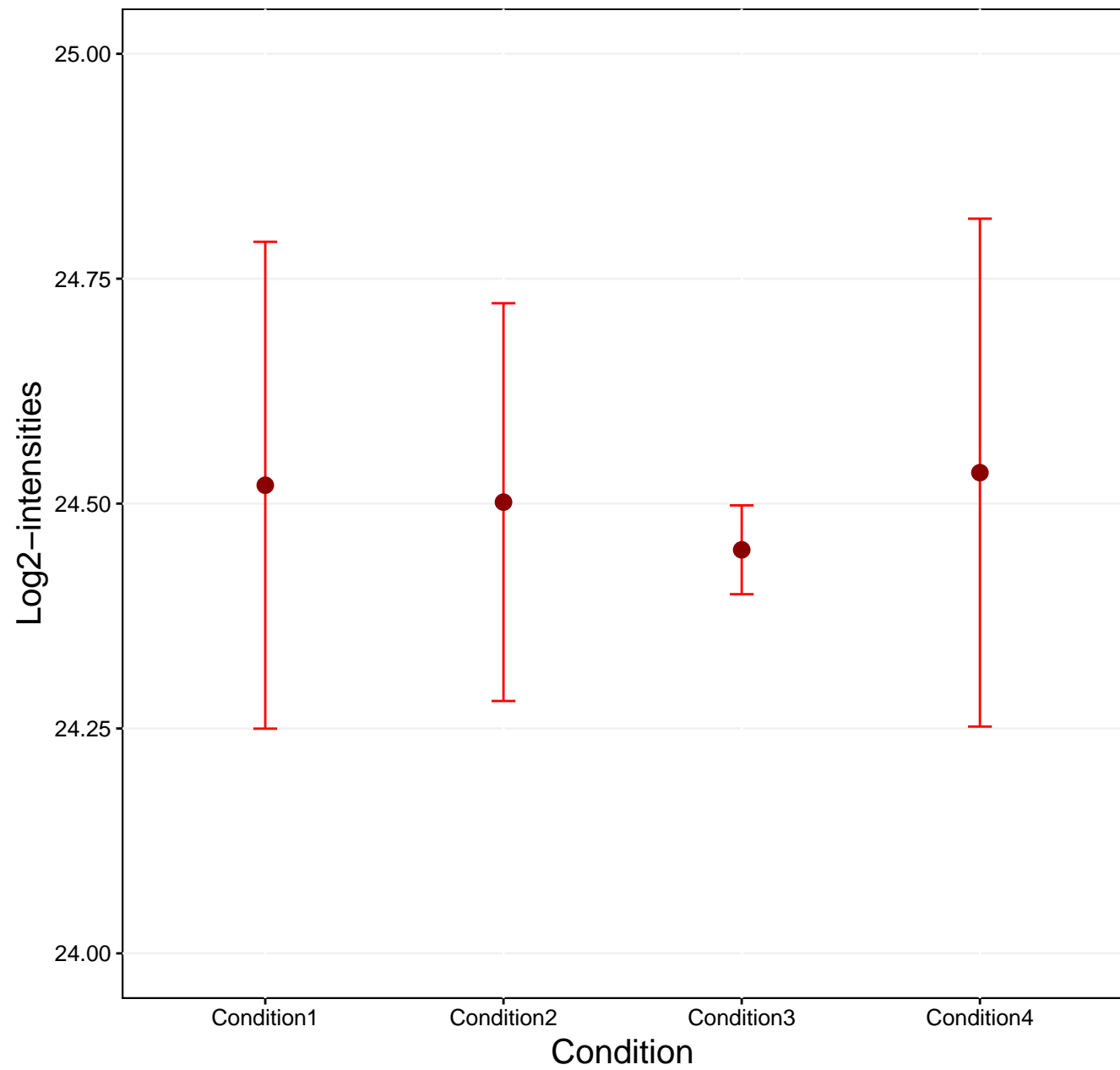
sp|P53935|NST1_YEAST



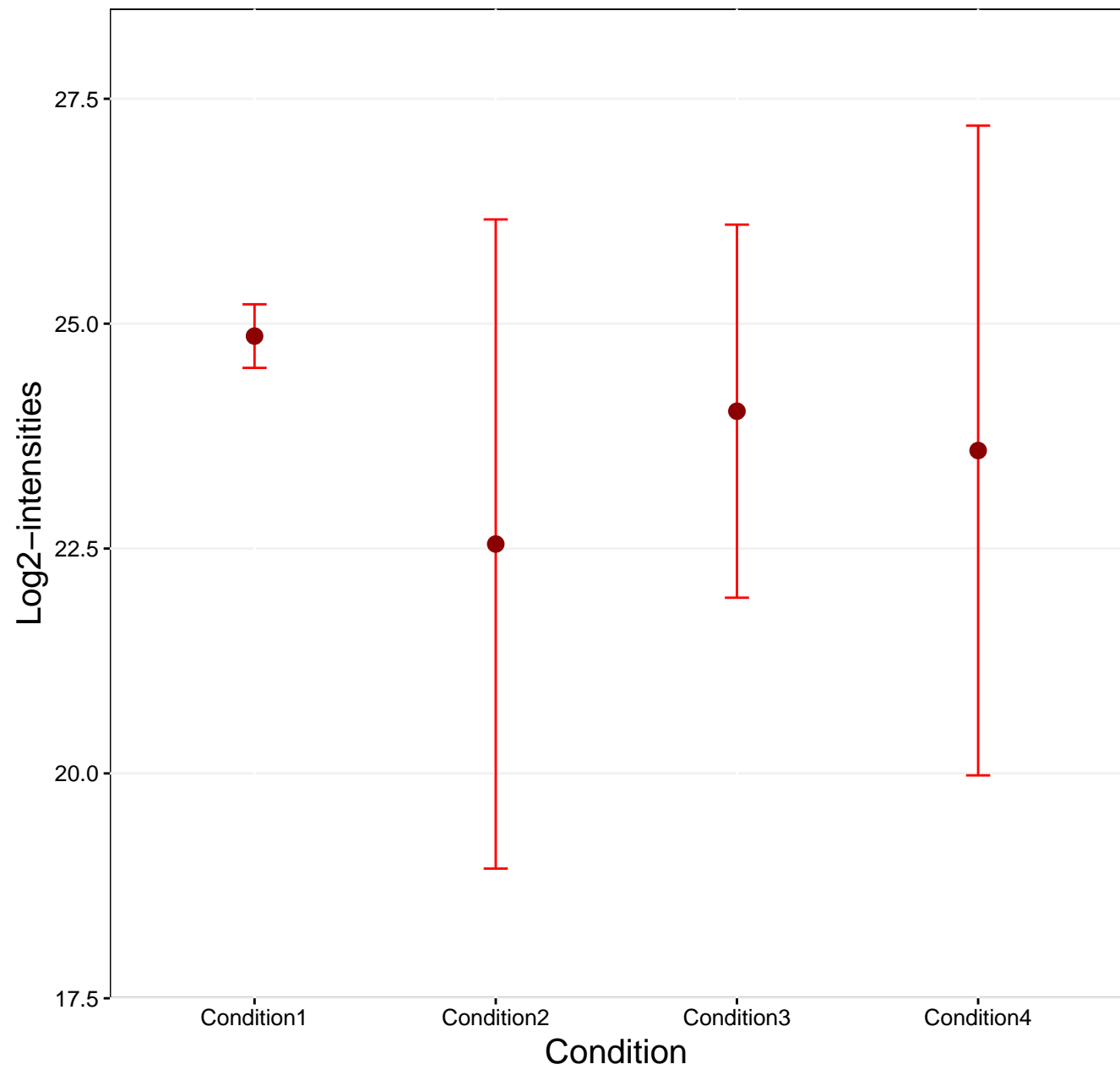
sp|P53941|IMP4_YEAST



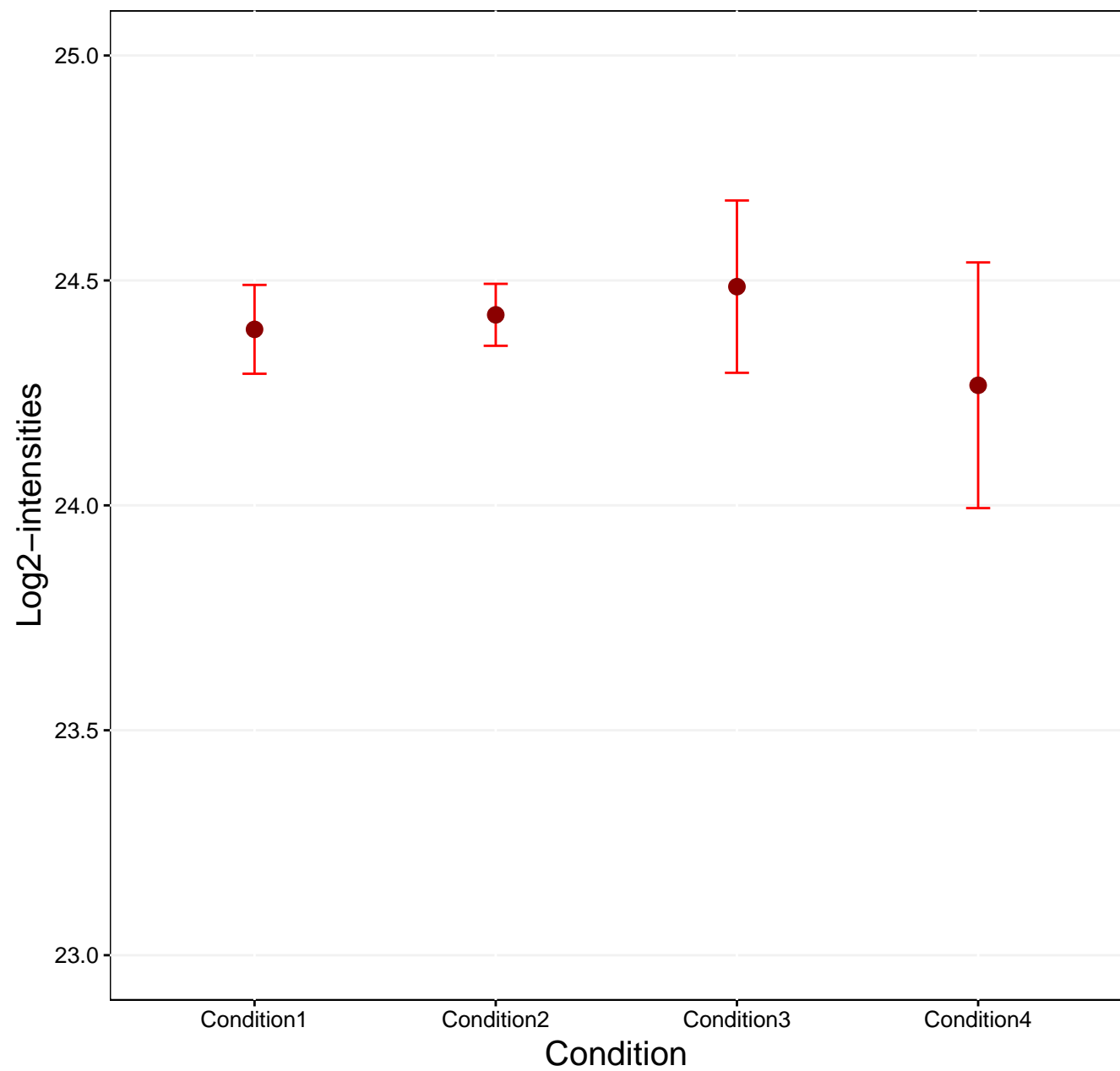
sp|P53946|ARP5_YEAST



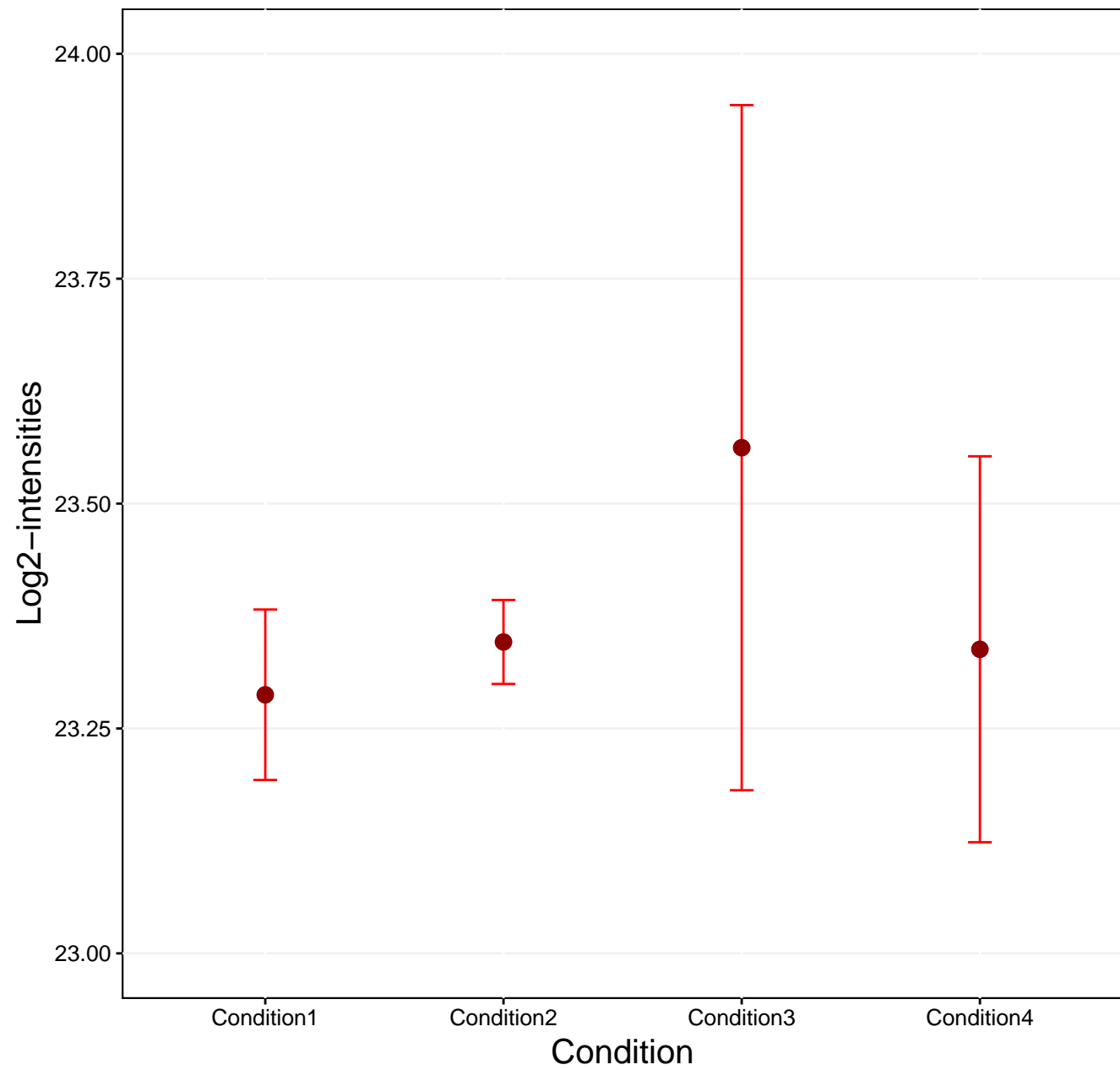
sp|P53952|YNF0_YEAST



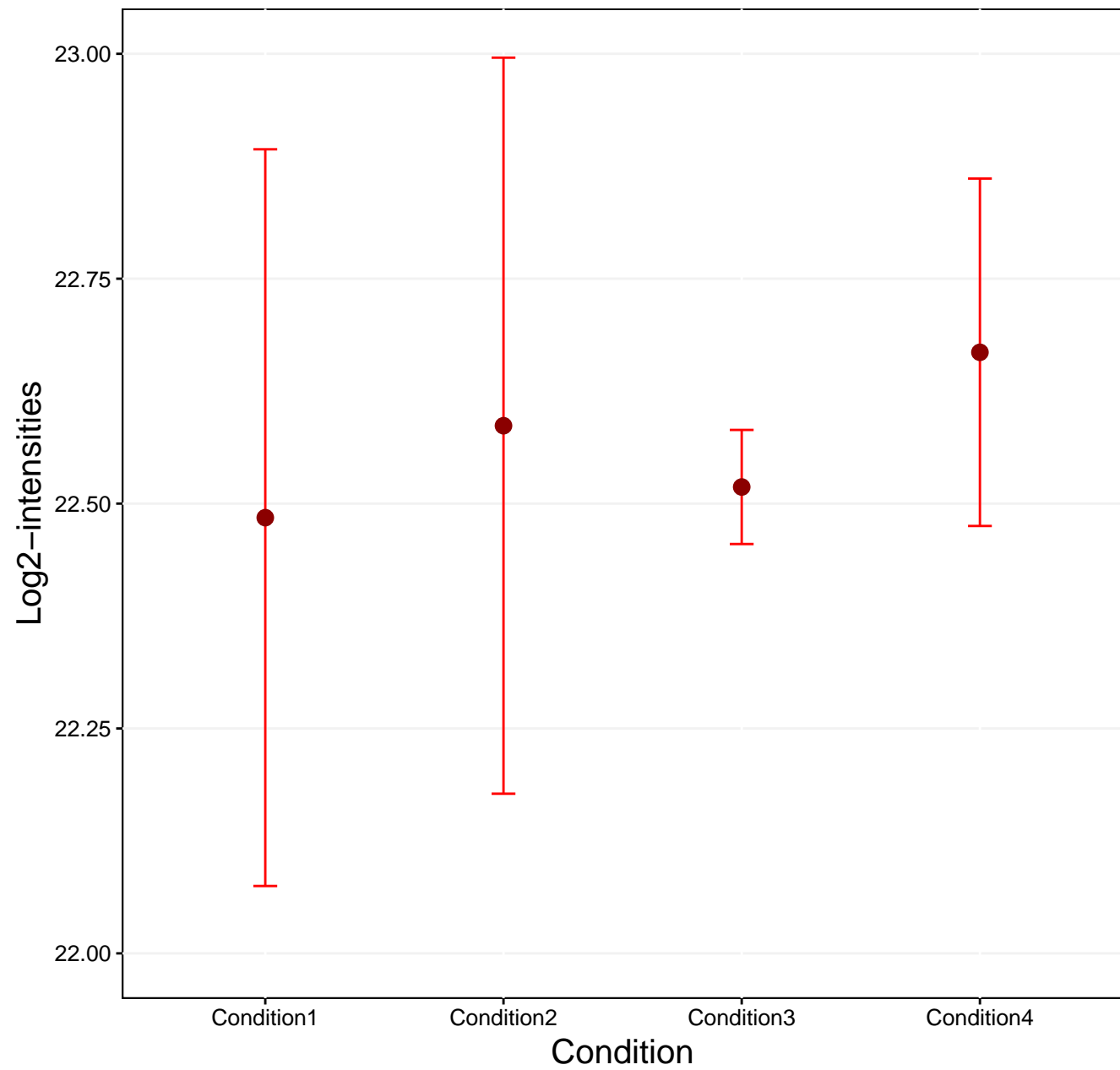
sp|P53953|SFB2_YEAST



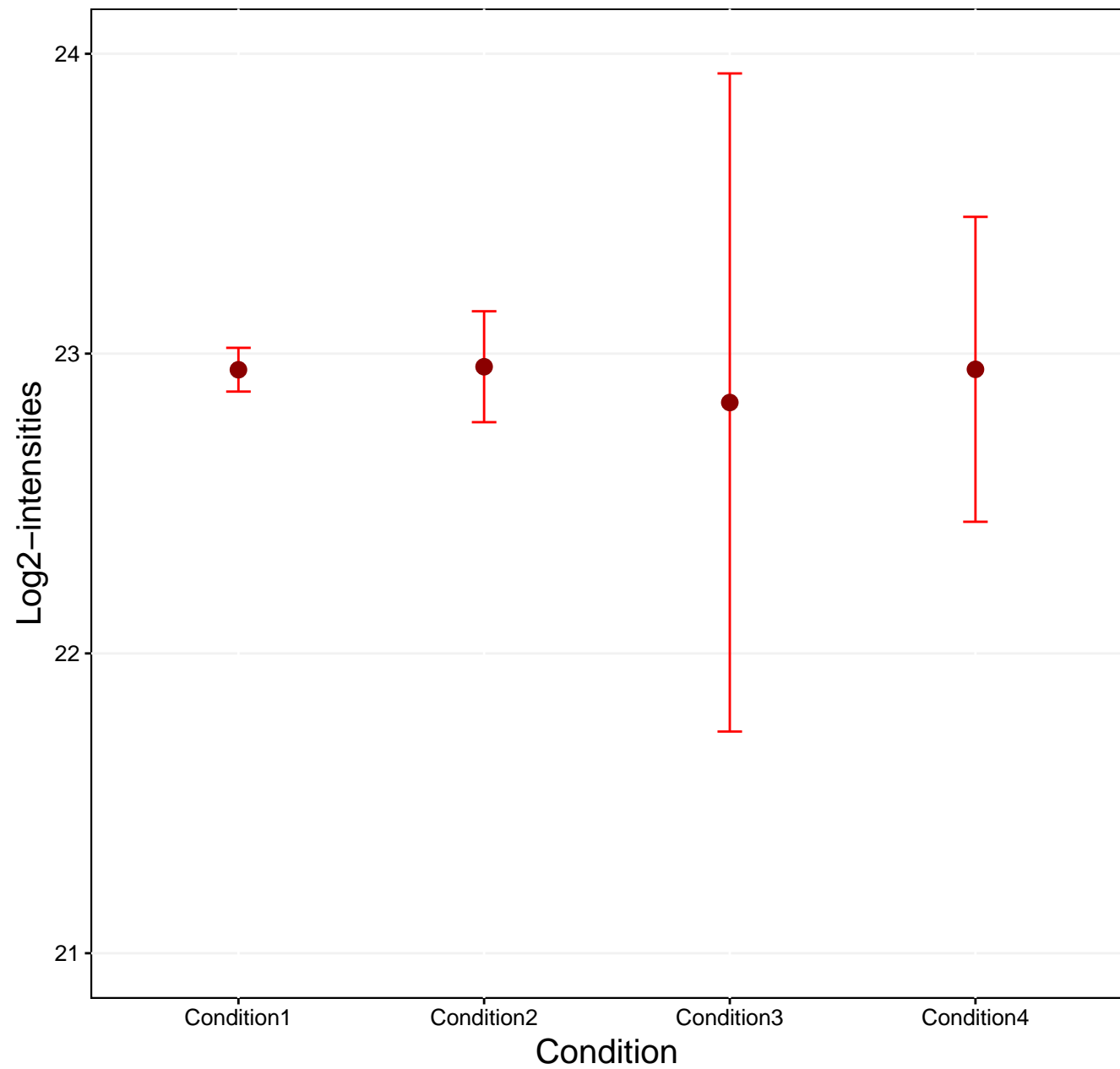
sp|P53954|ALG11_YEAST



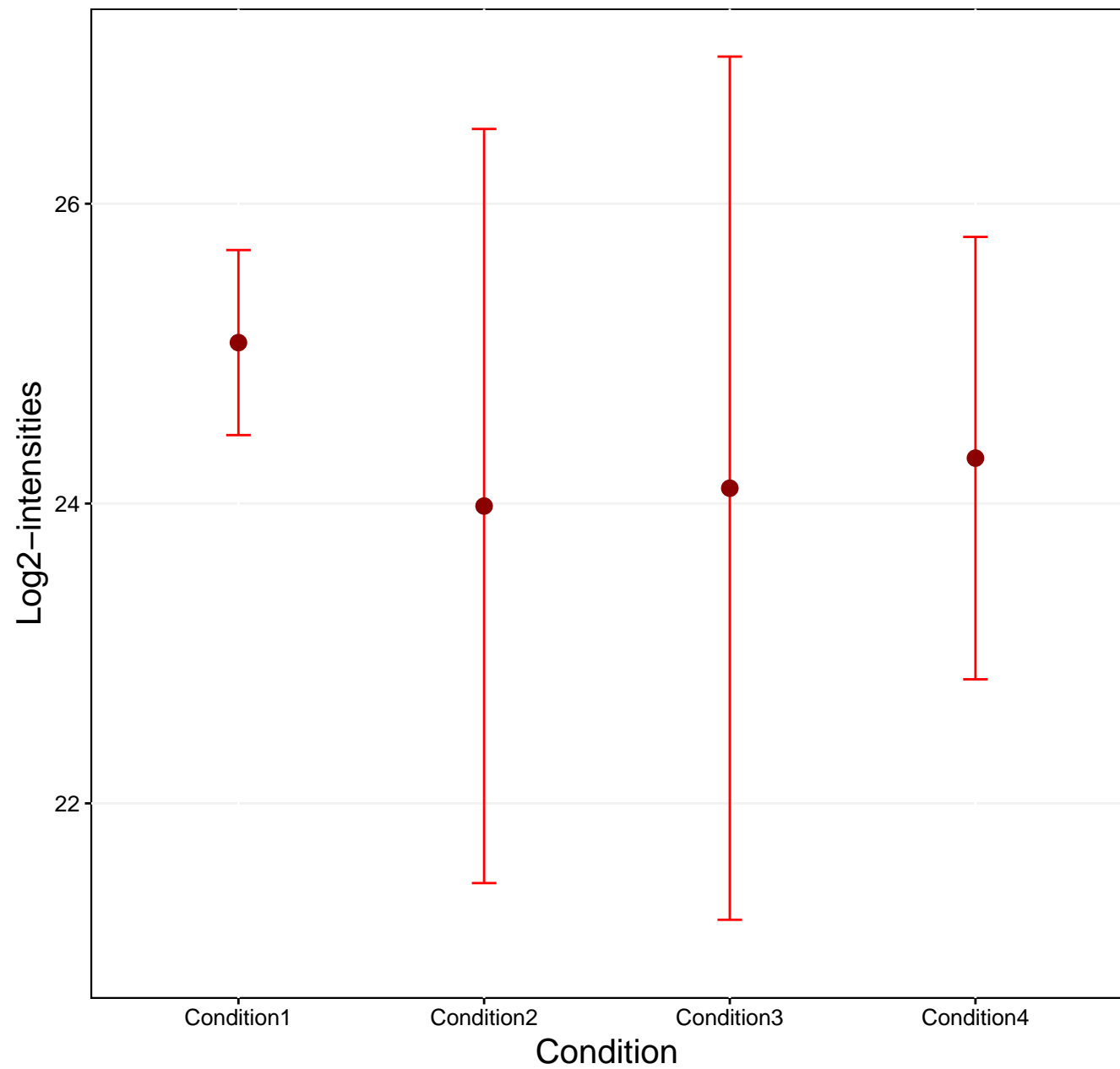
sp|P53959|COG6_YEAST



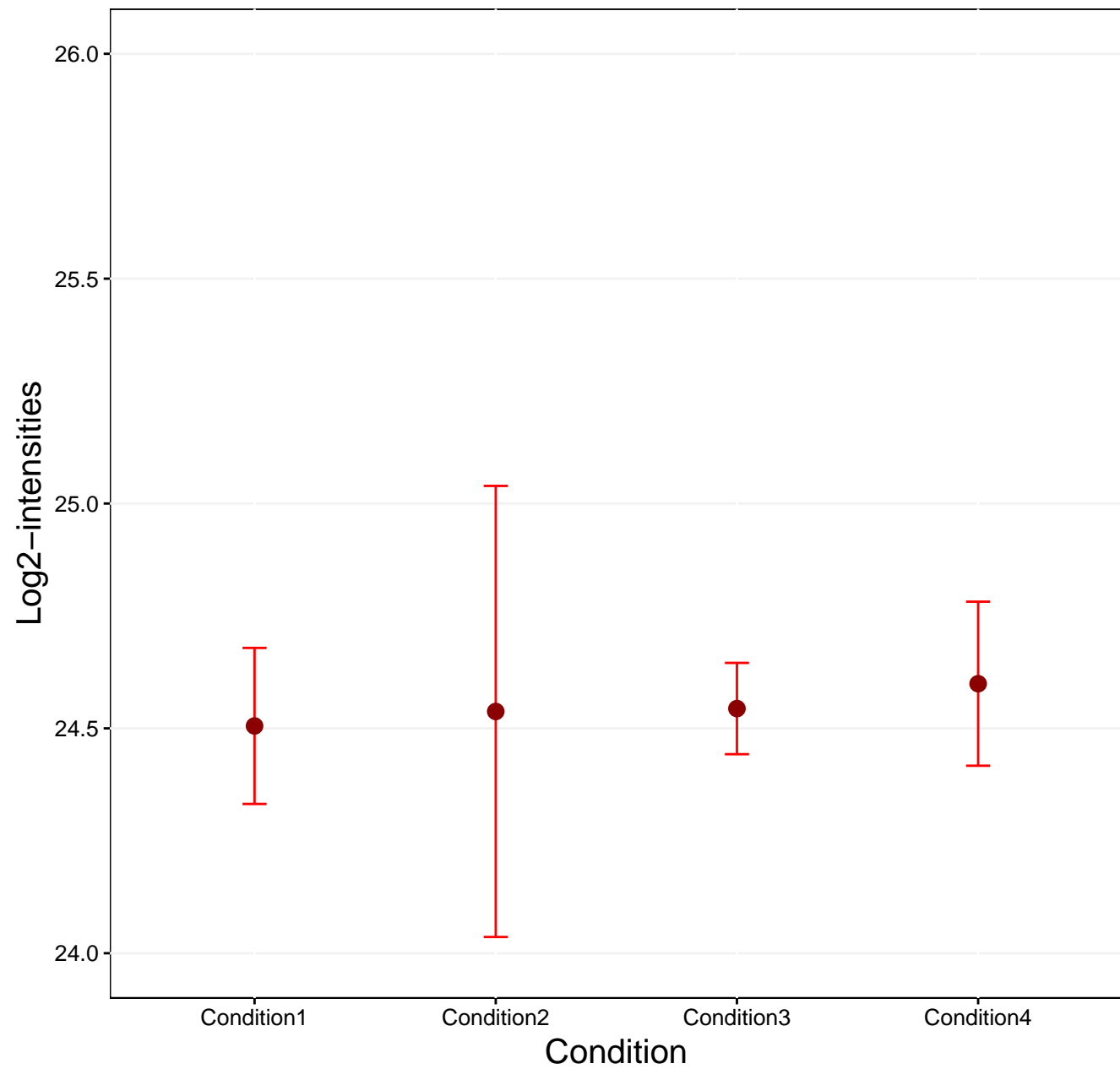
sp|P53960|YNE0_YEAST



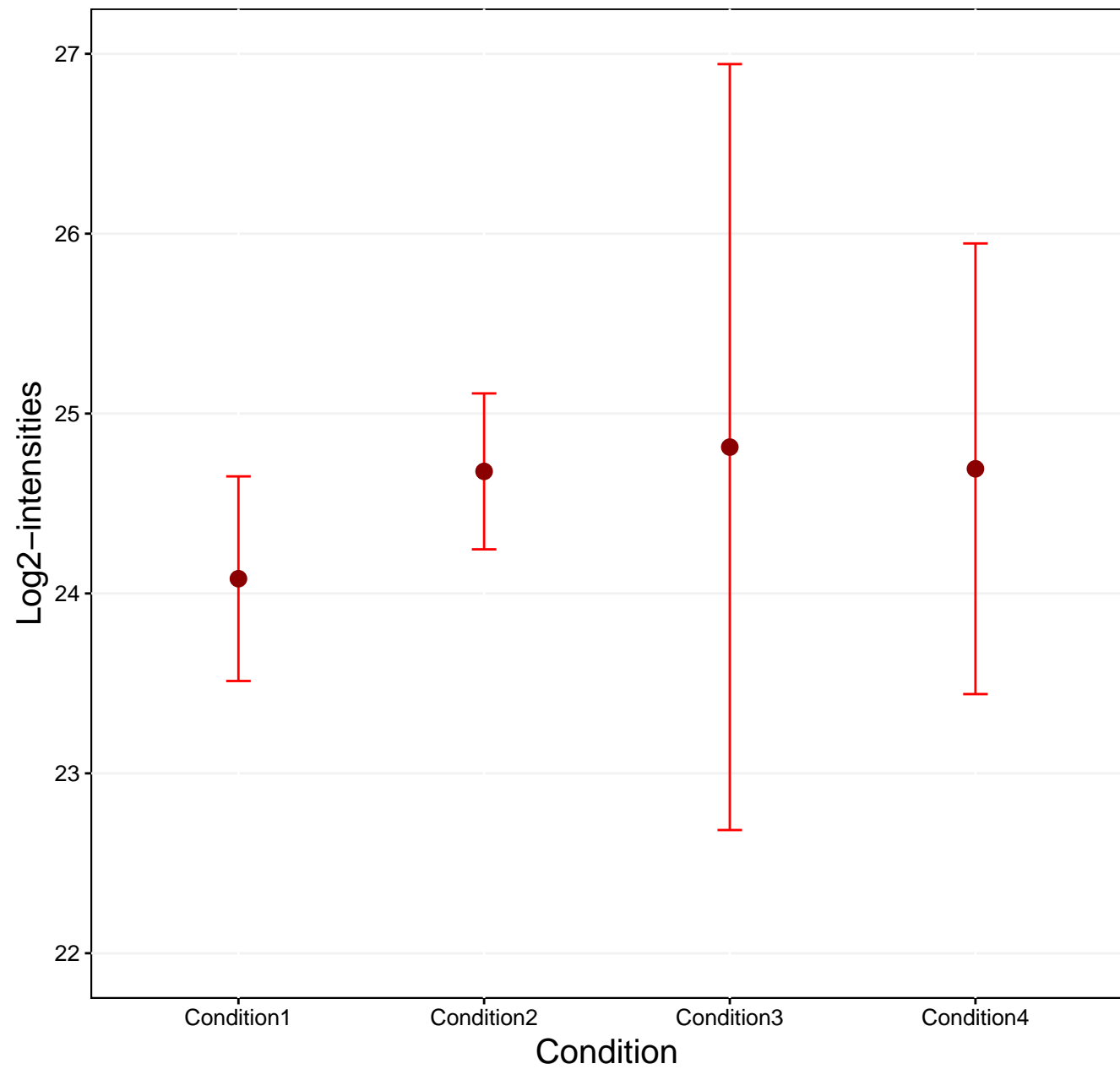
sp|P53961|GPI15_YEAST



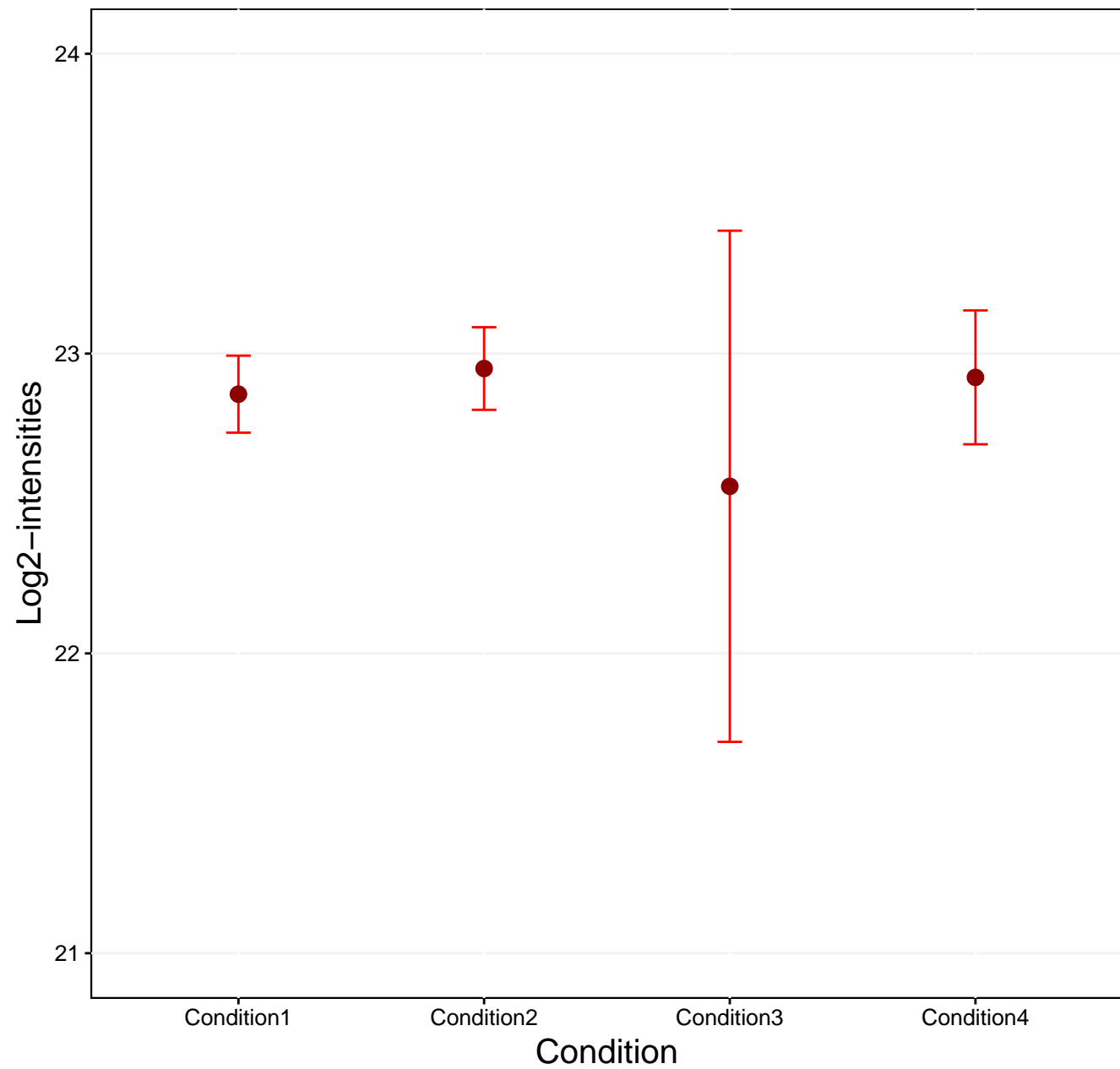
sp|P53962|YND5_YEAST



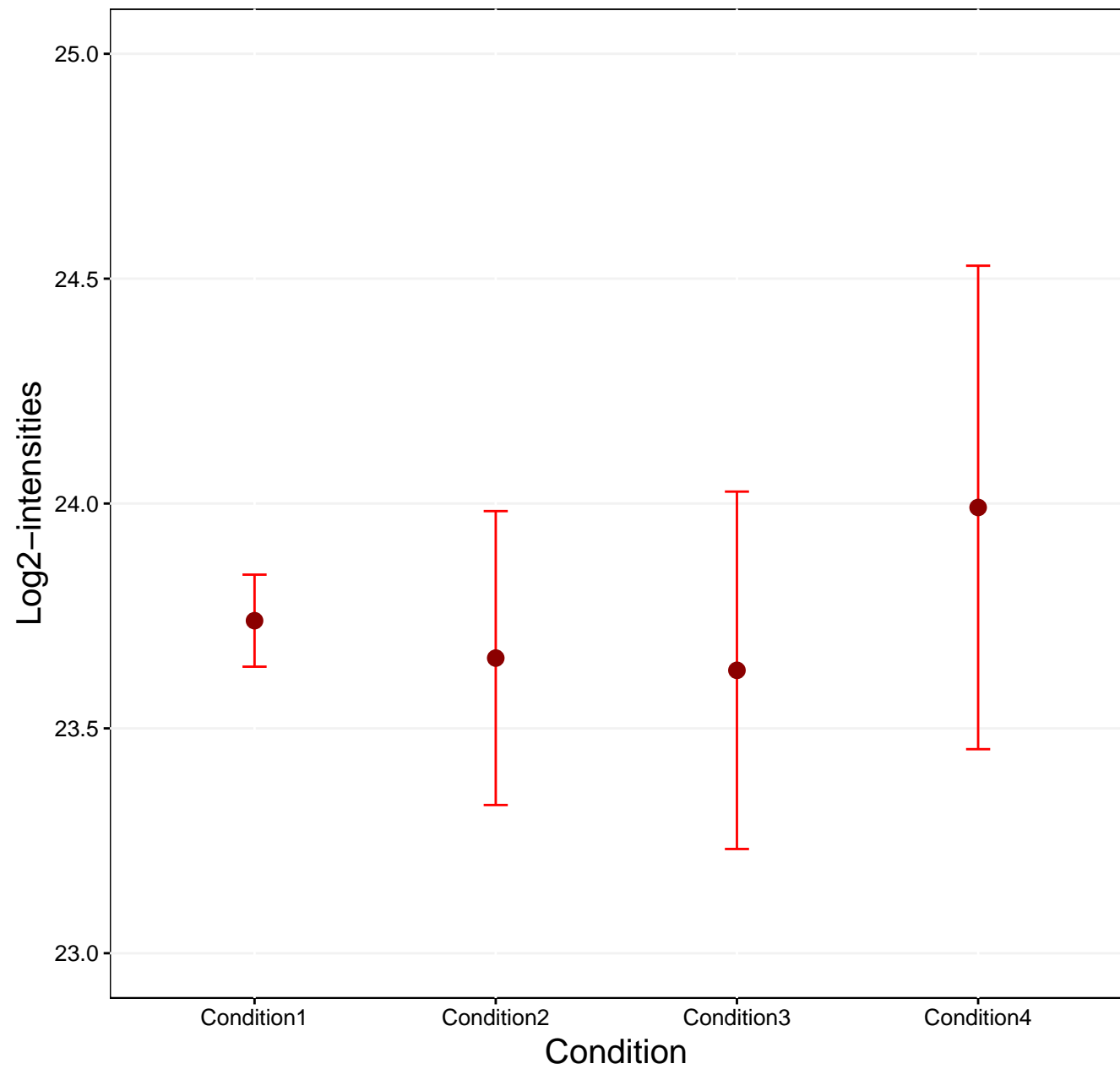
sp|P53965|SIW14_YEAST



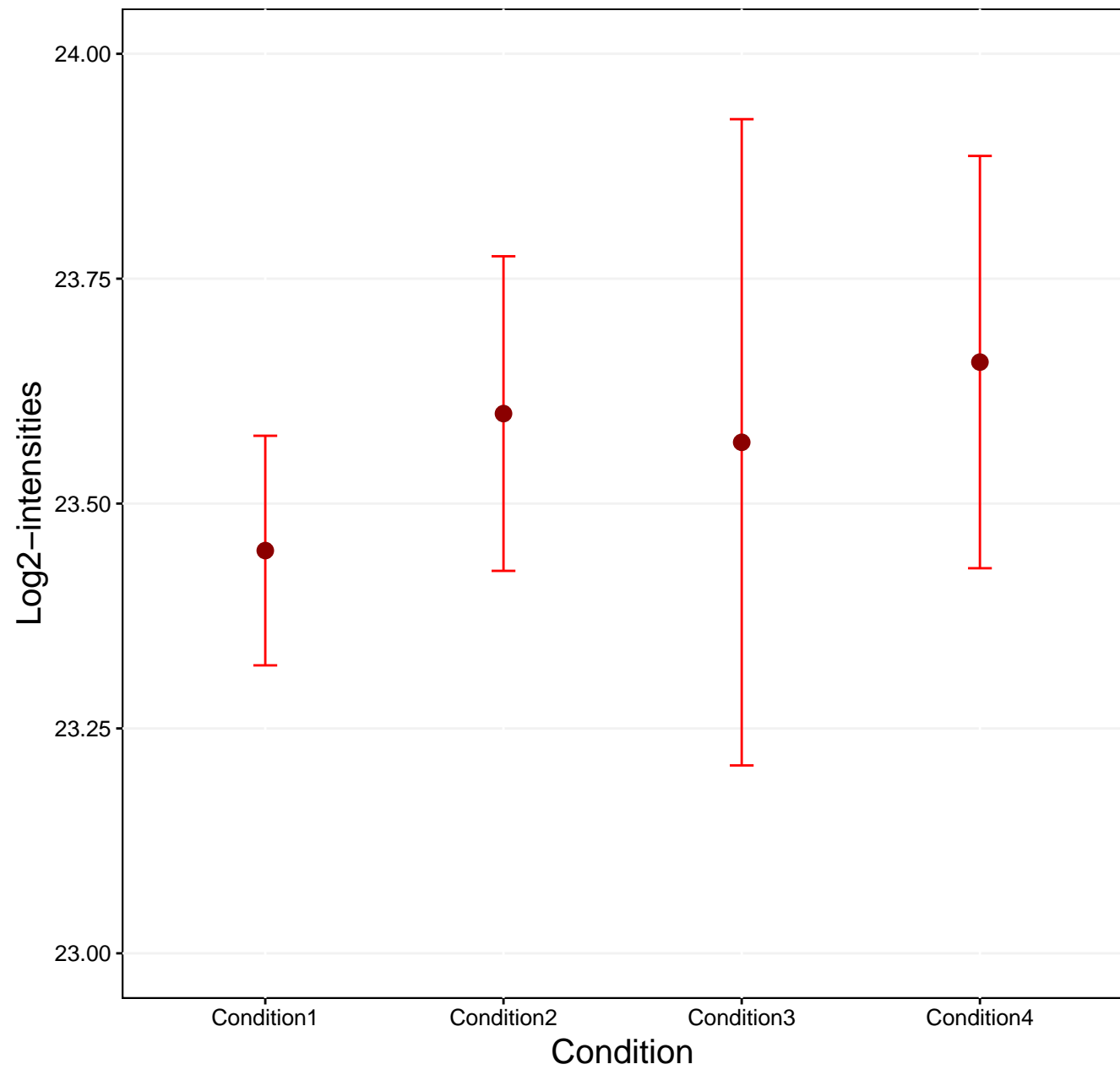
sp|P53968|CRZ1_YEAST



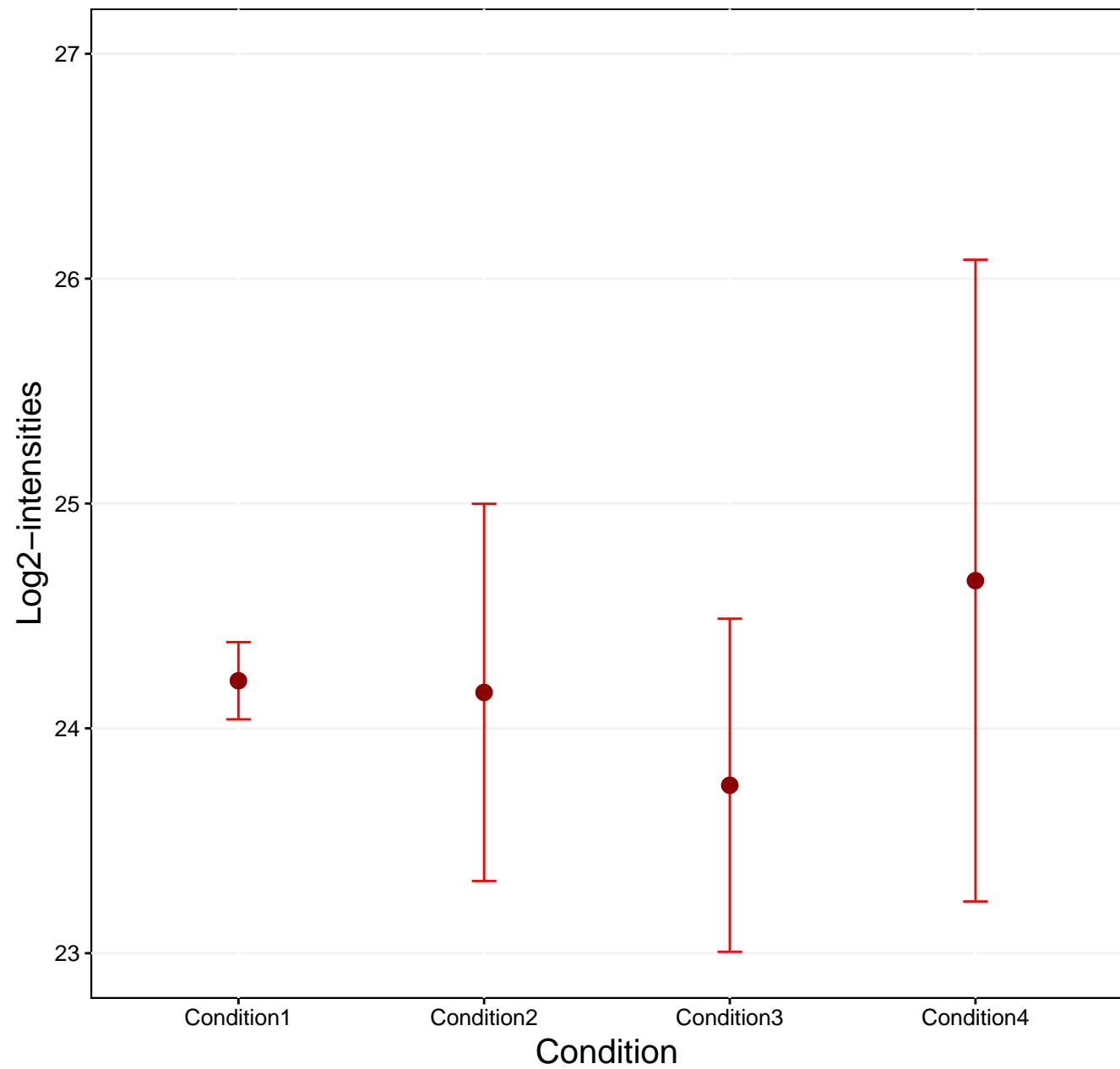
sp|P53969|SAM50_YEAST



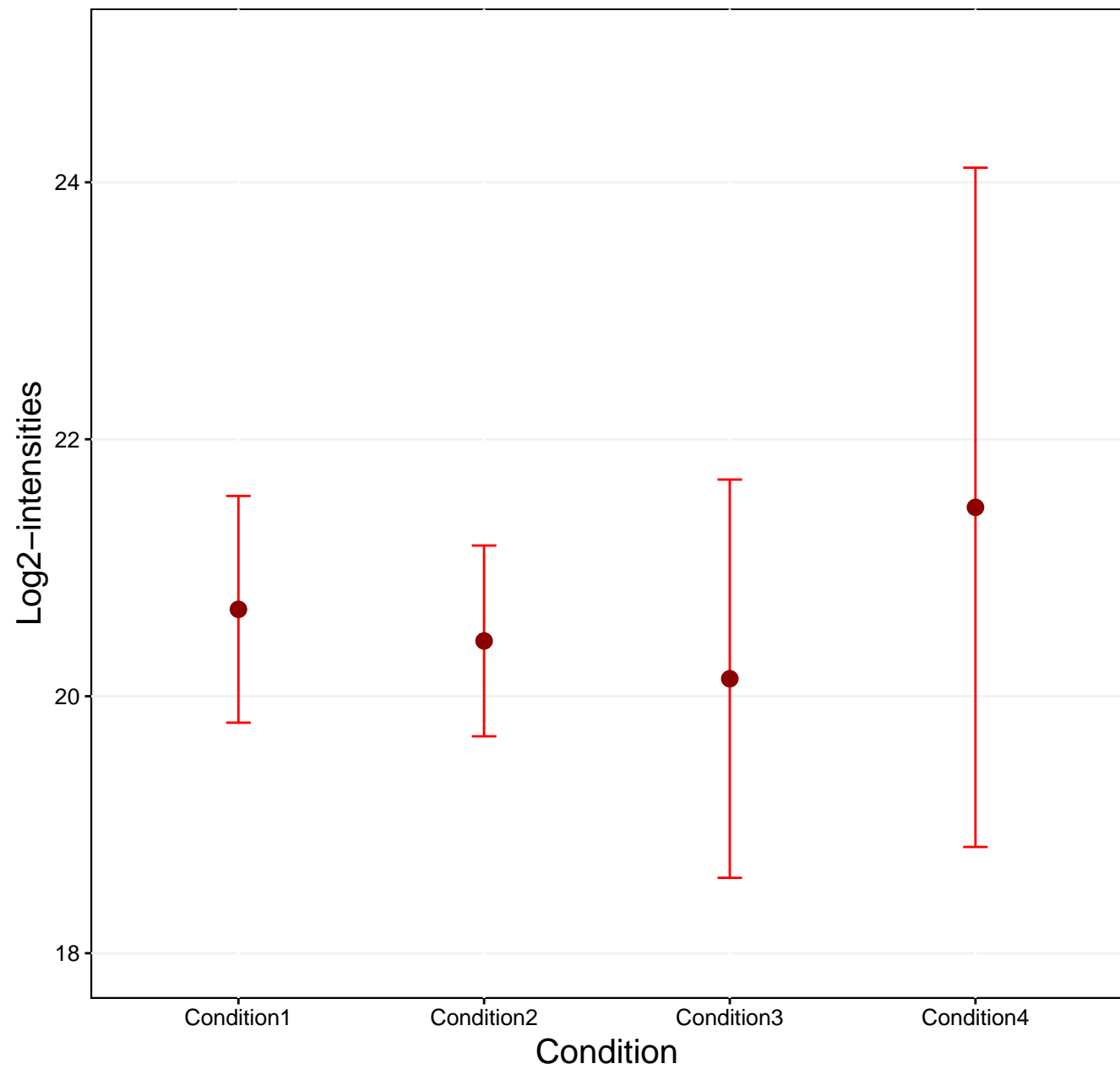
sp|P53972|YNC2_YEAST



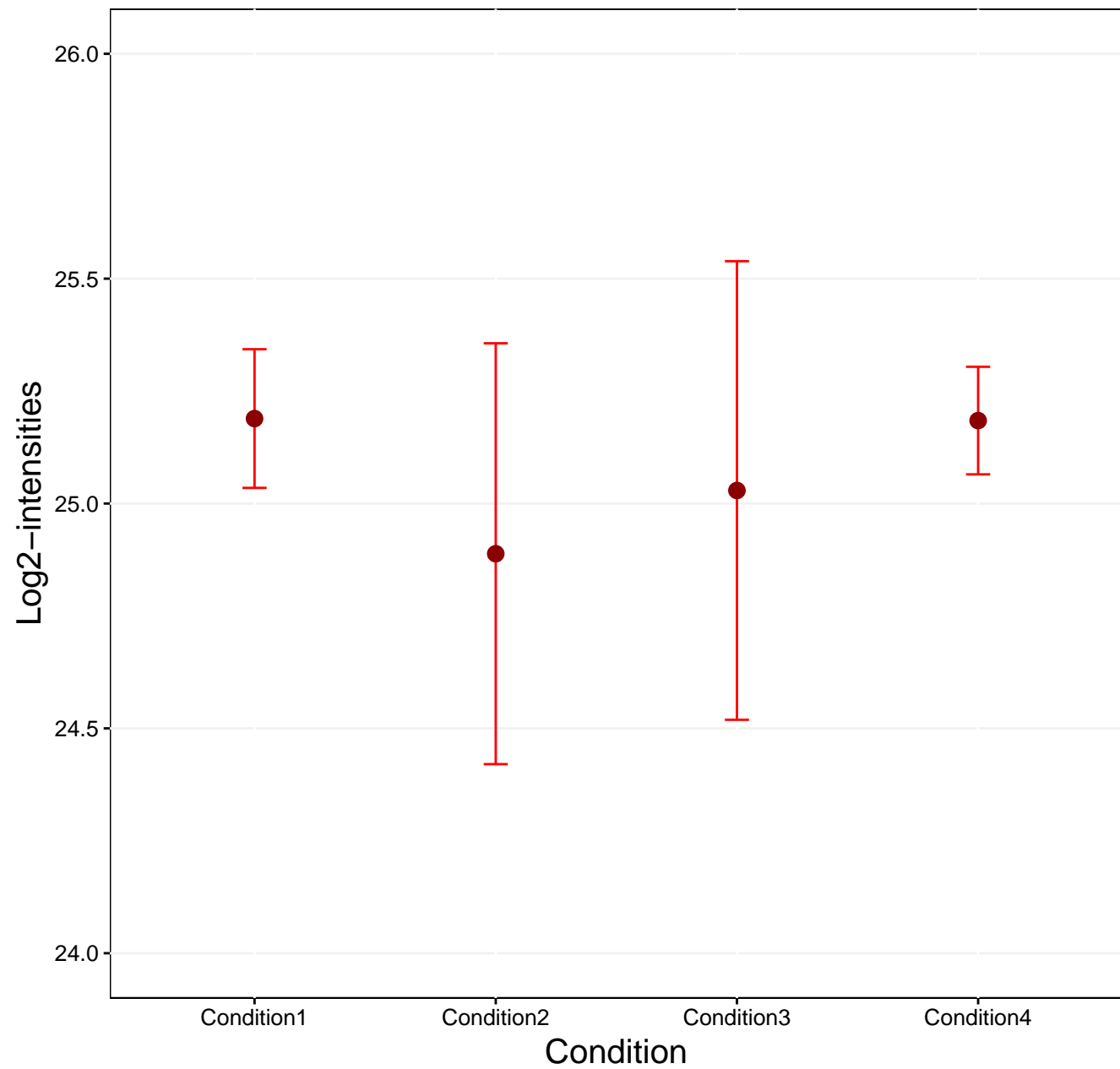
sp|P53973|HDA1_YEAST



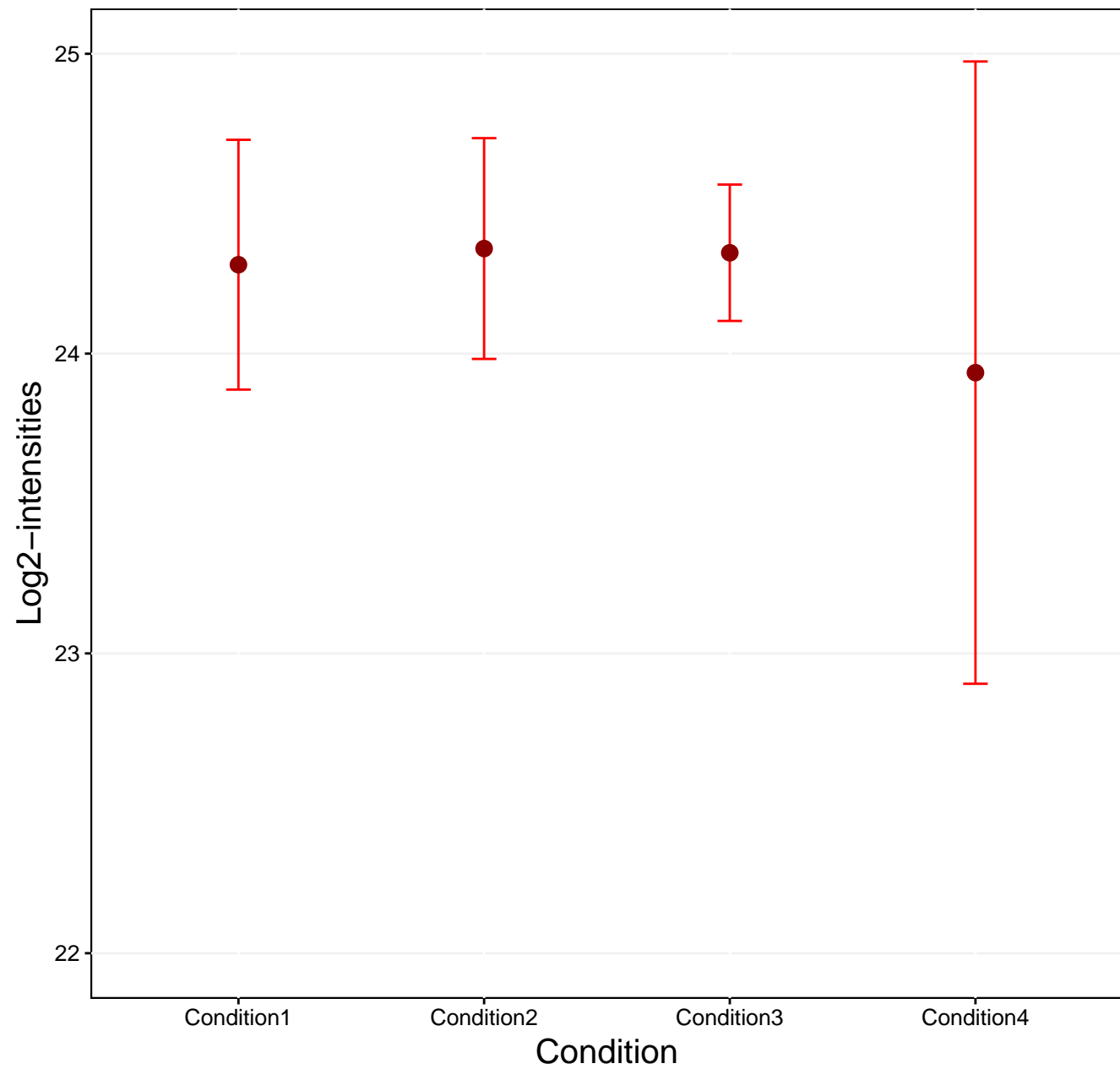
sp|P53974|ARK1_YEAST



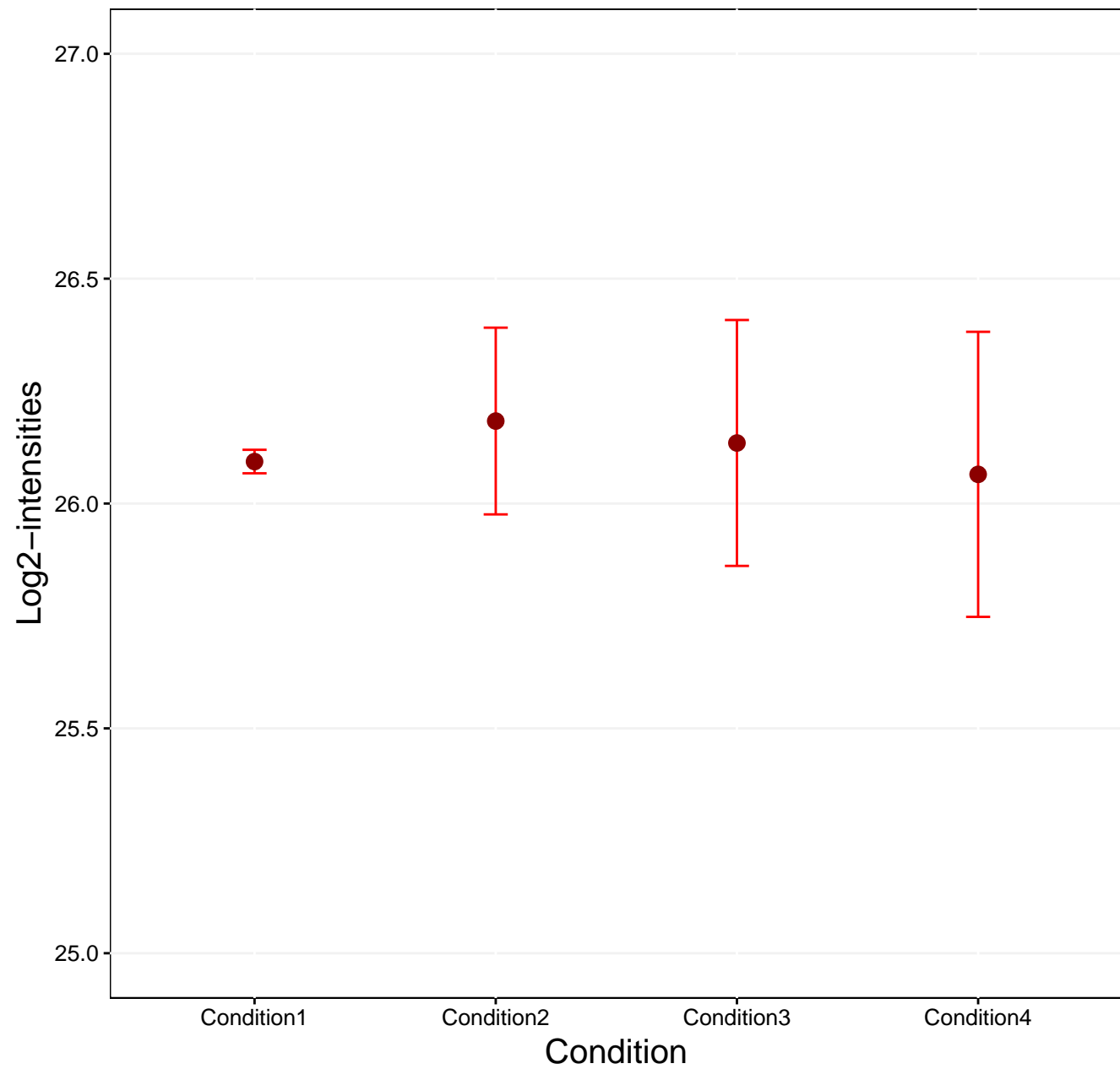
sp|P53978|EF3B_YEAST



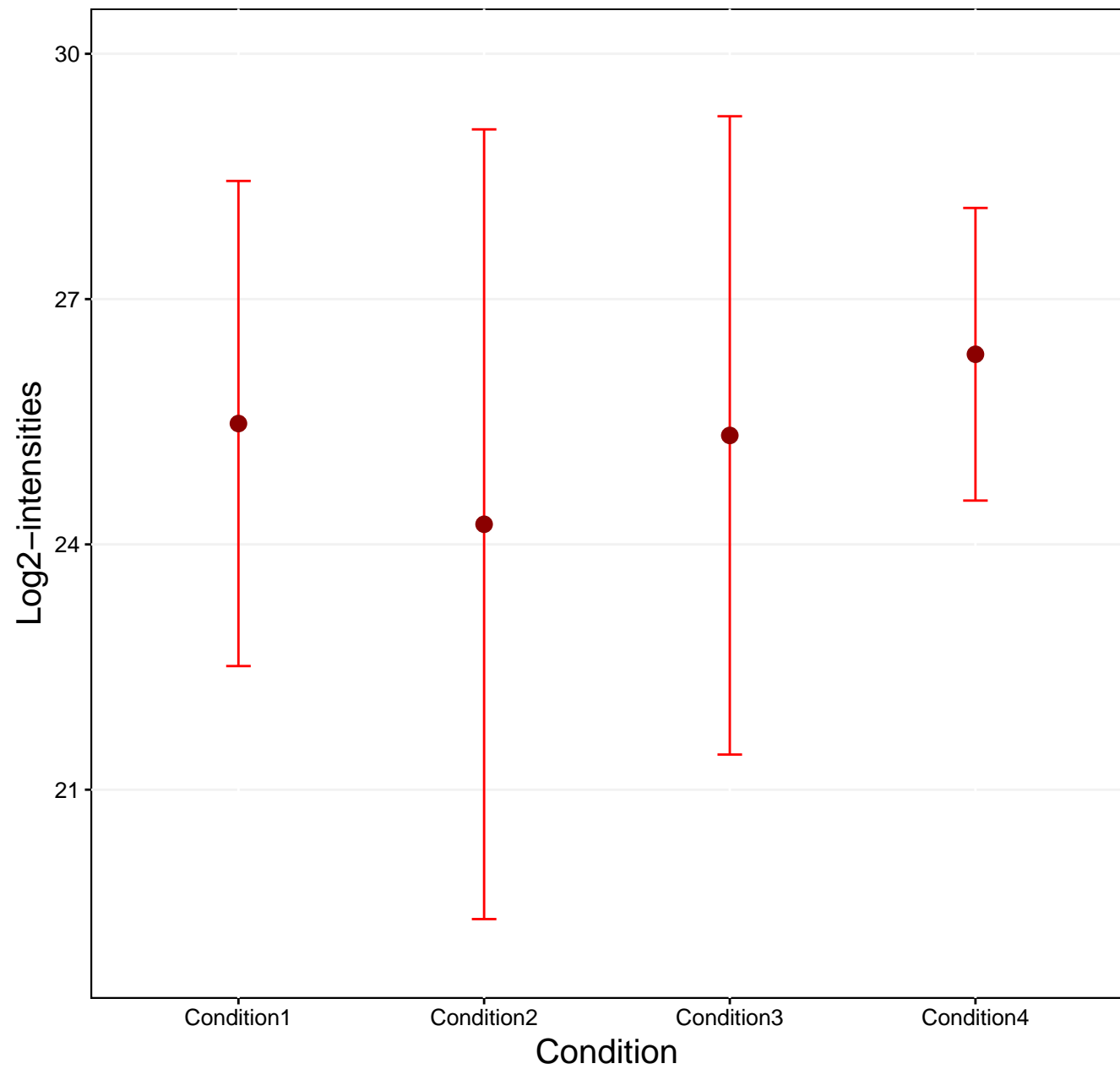
sp|P53980|YNB1_YEAST



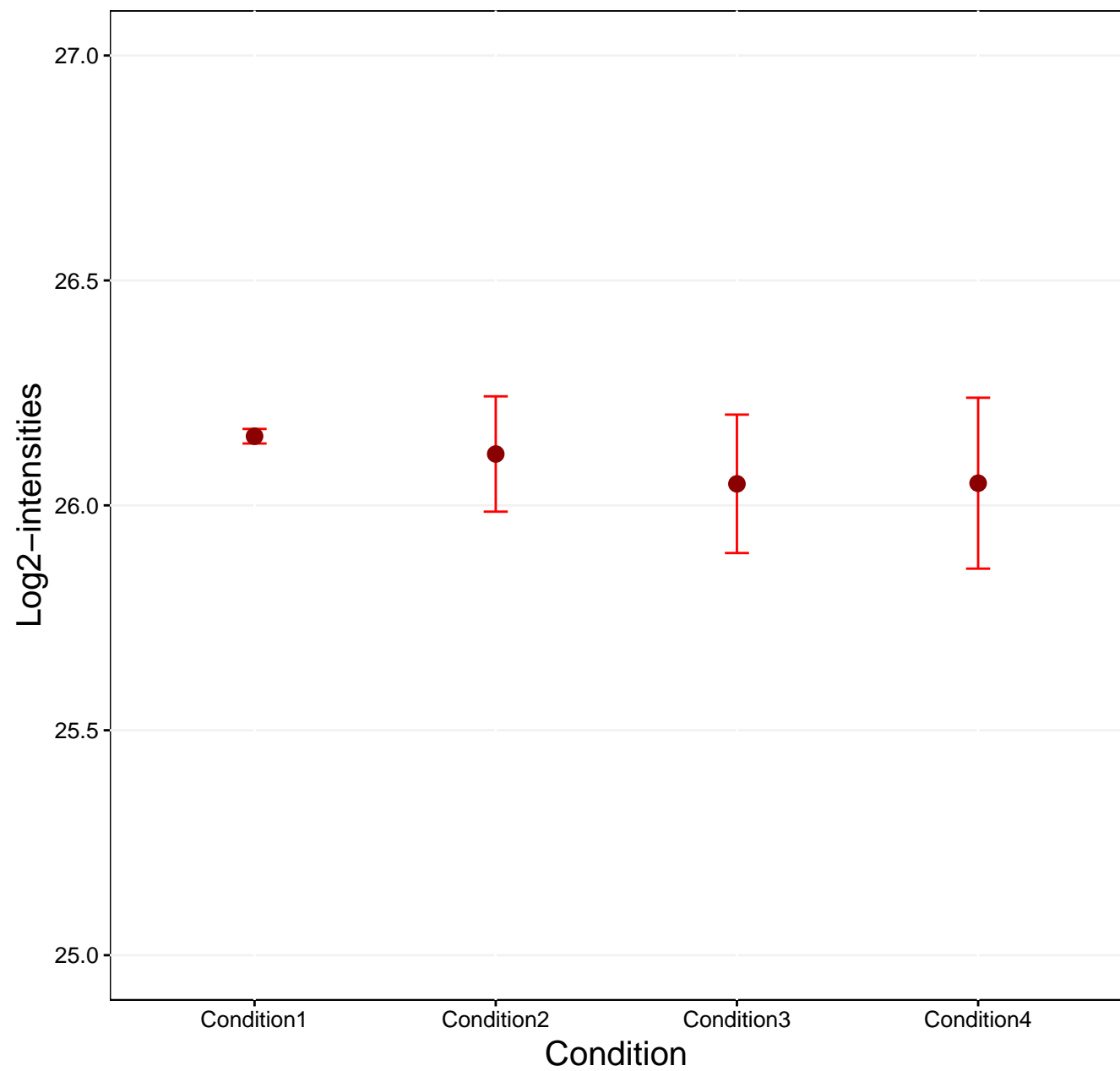
sp|P53981|YNB0_YEAST



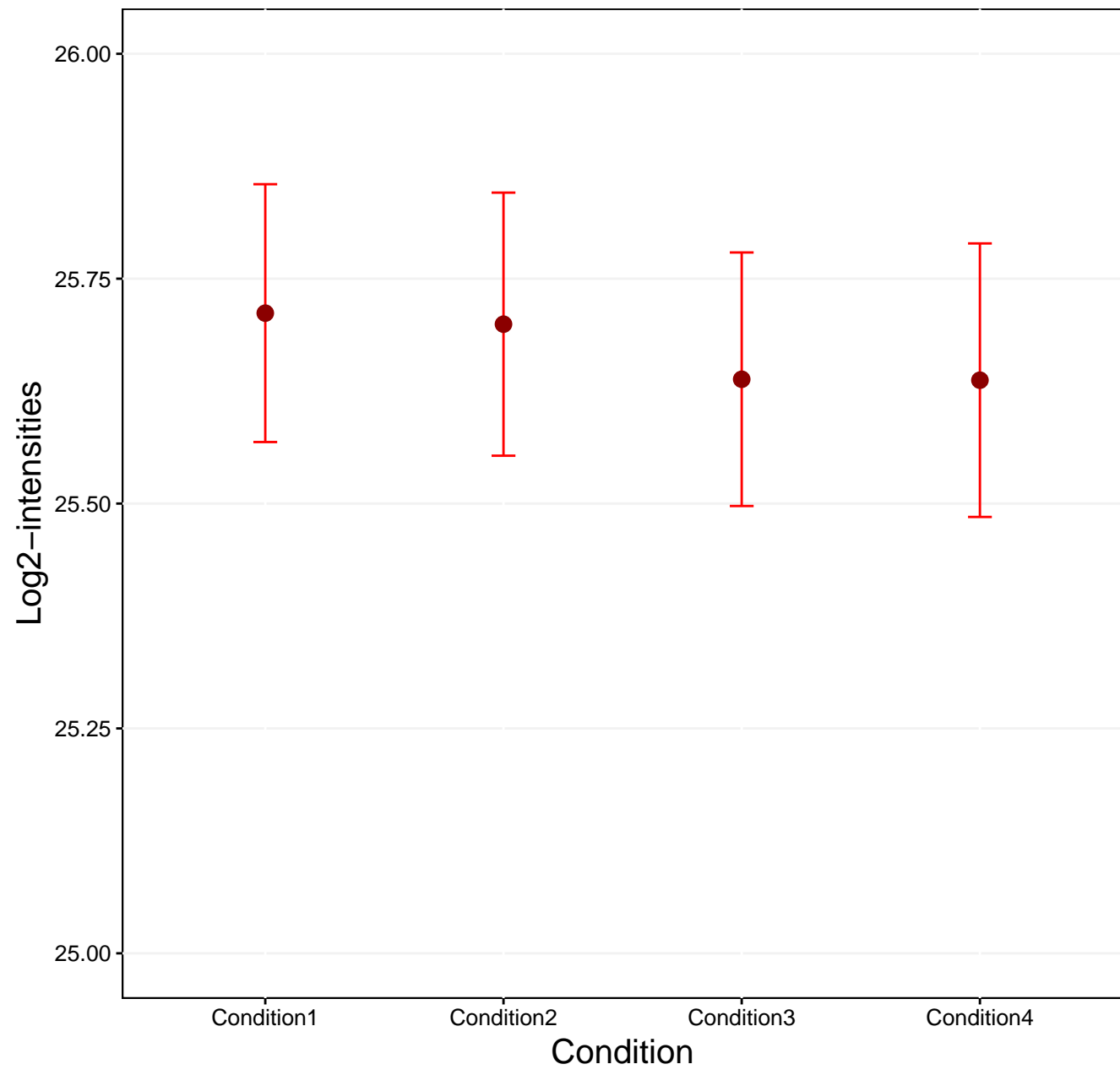
sp|P53982|IDHH_YEAST



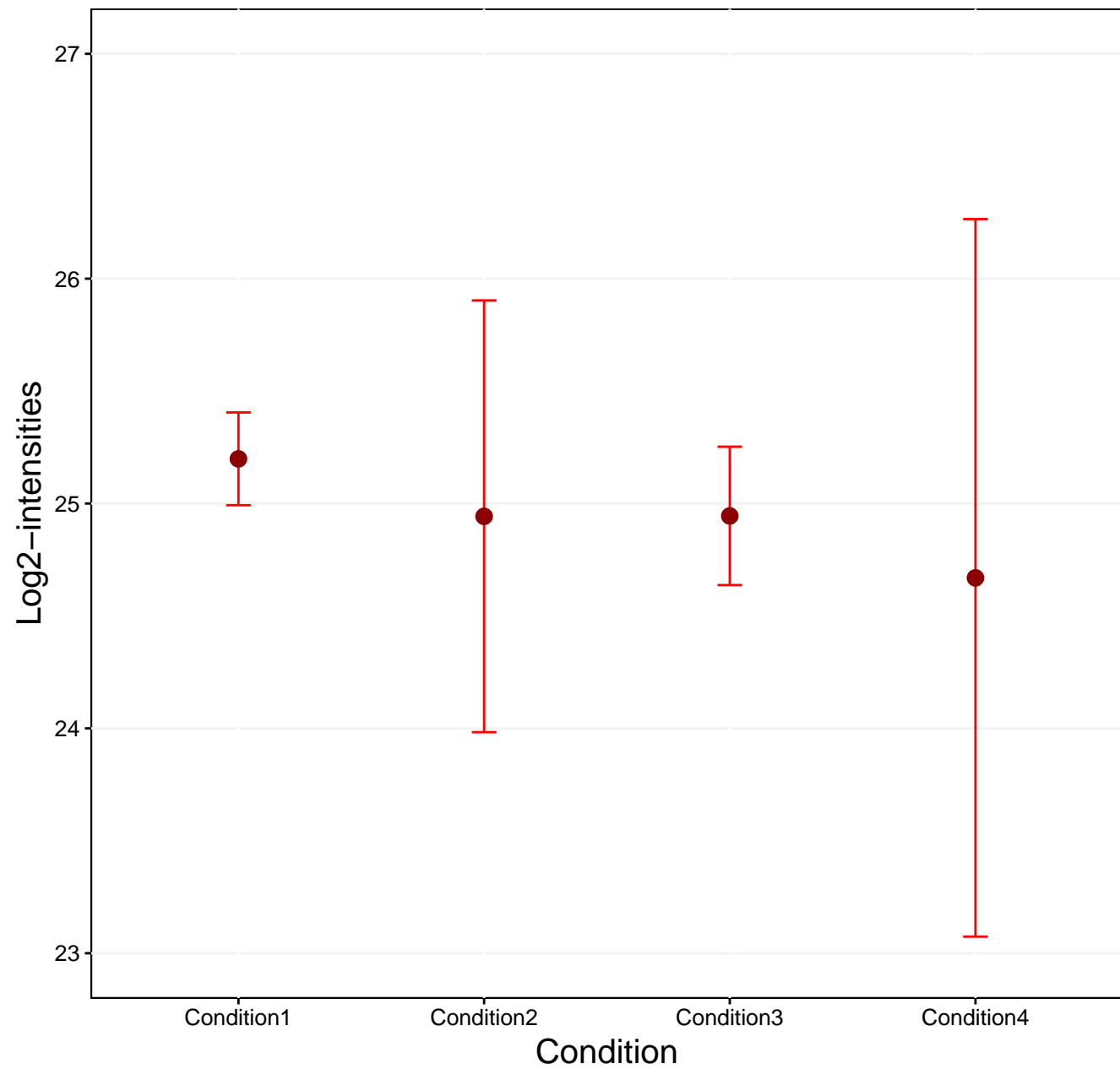
sp|P54000|SUB1_YEAST



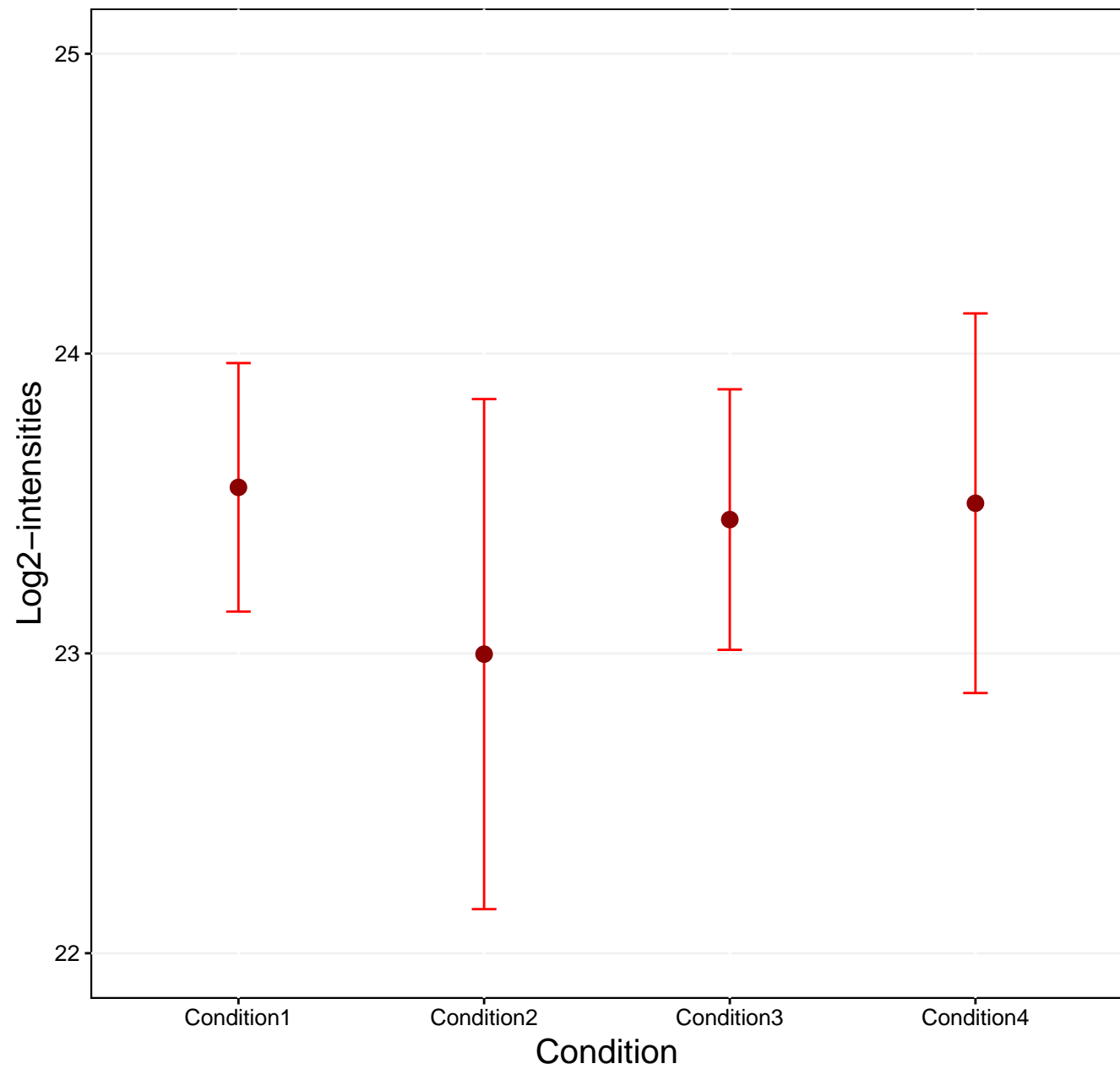
sp|P54003|SUR7_YEAST



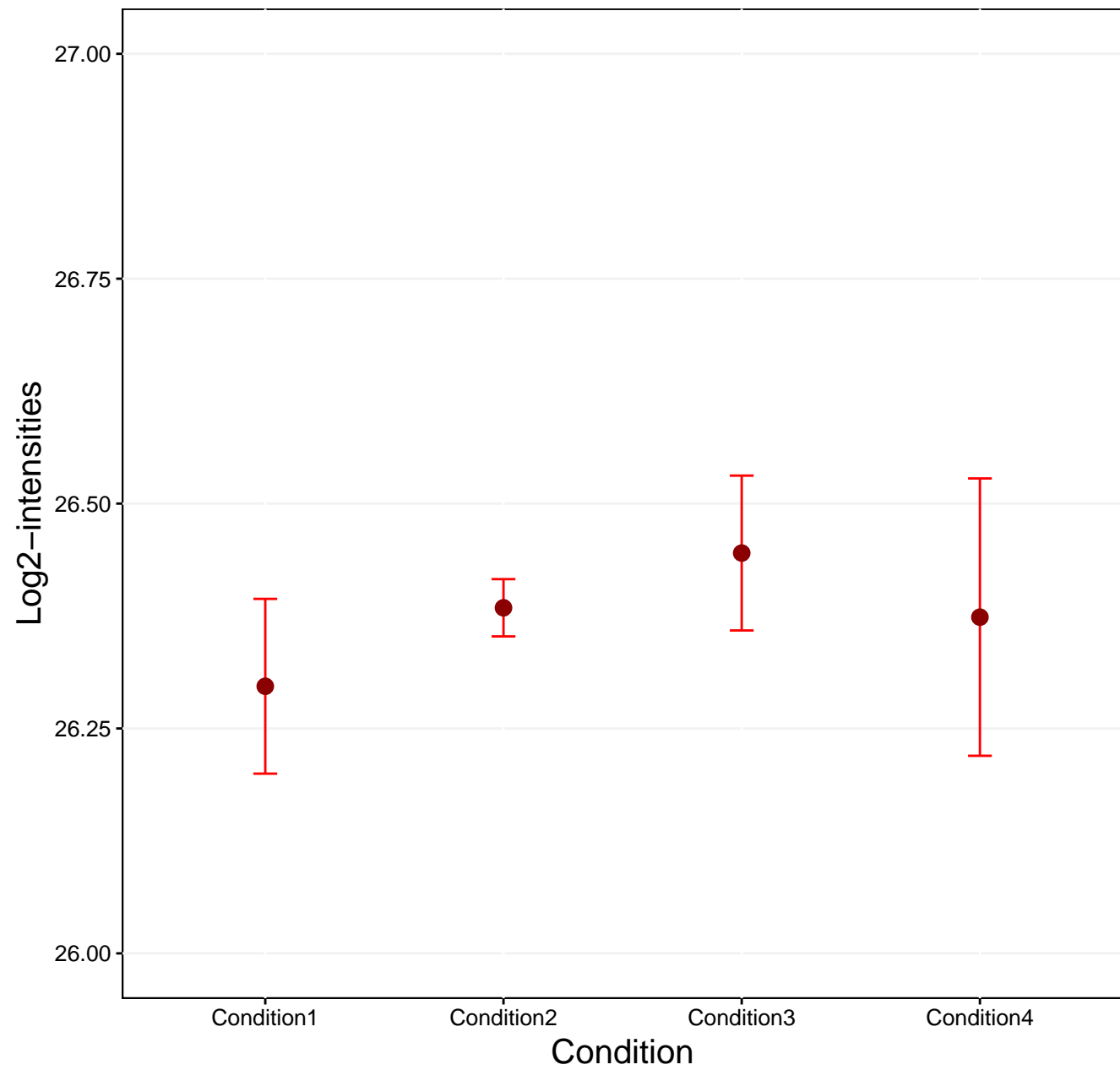
sp|P54005|DIA1_YEAST



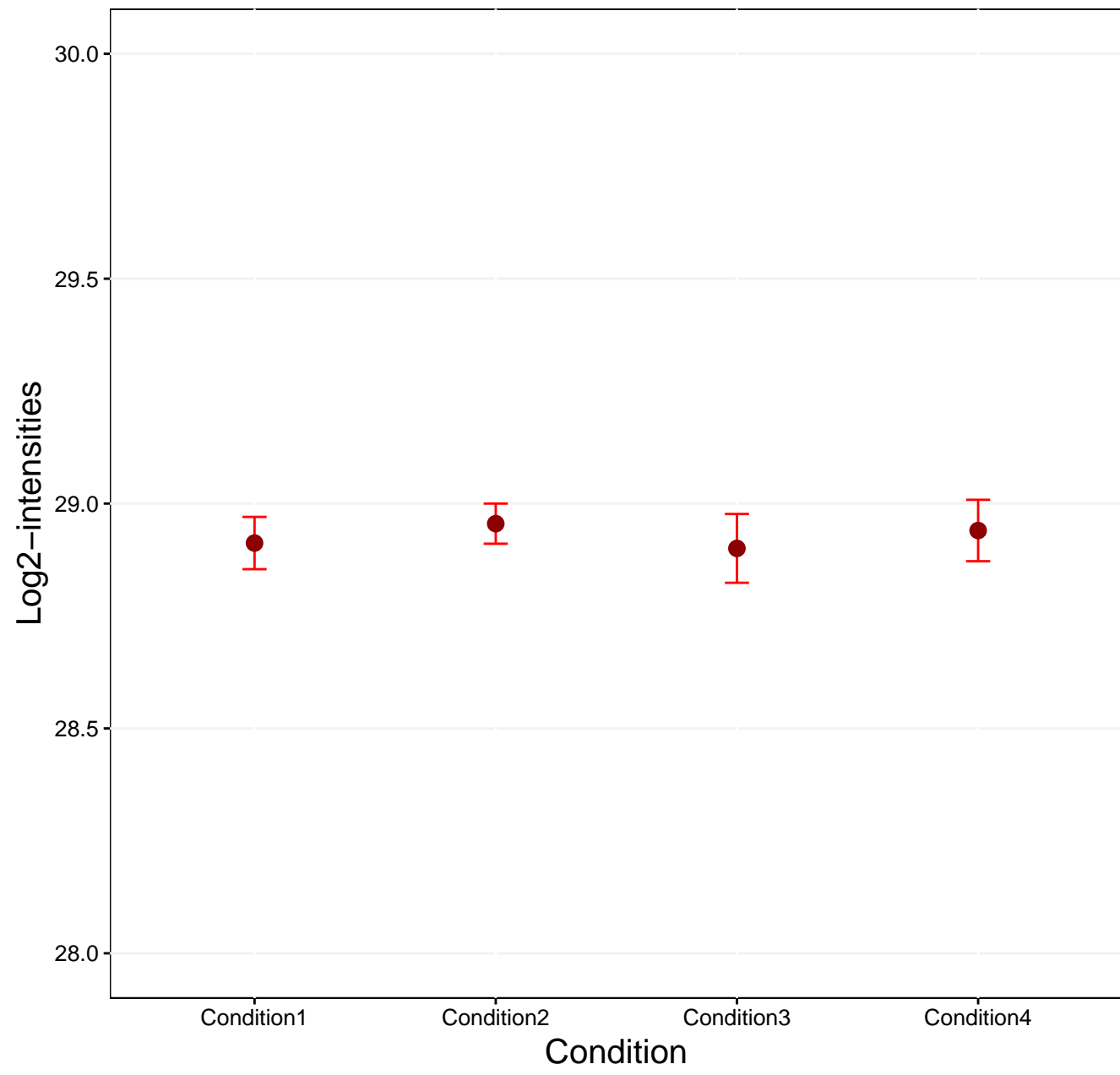
sp|P54070|KTR6_YEAST



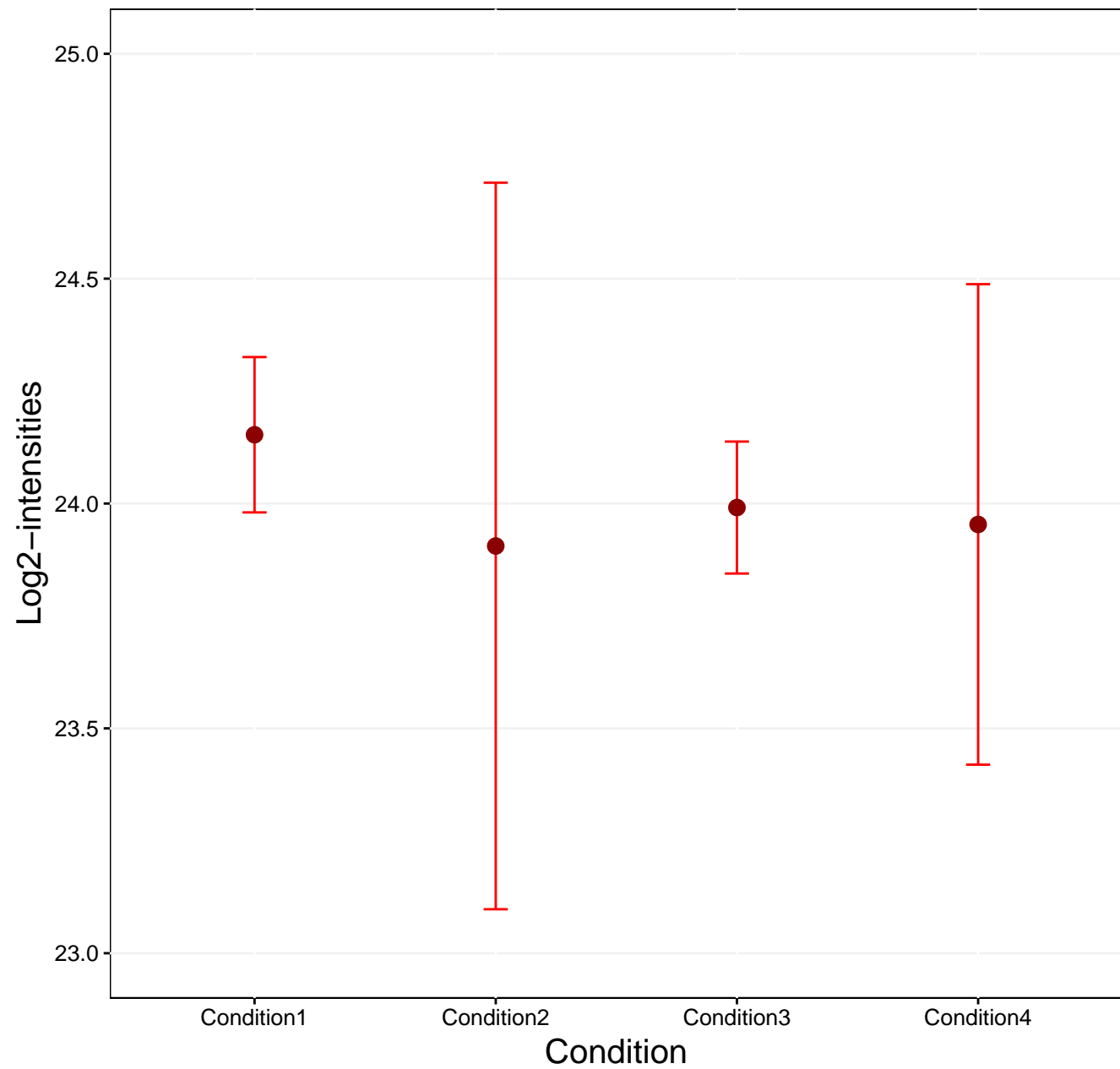
sp|P54113|PUR91_YEAST



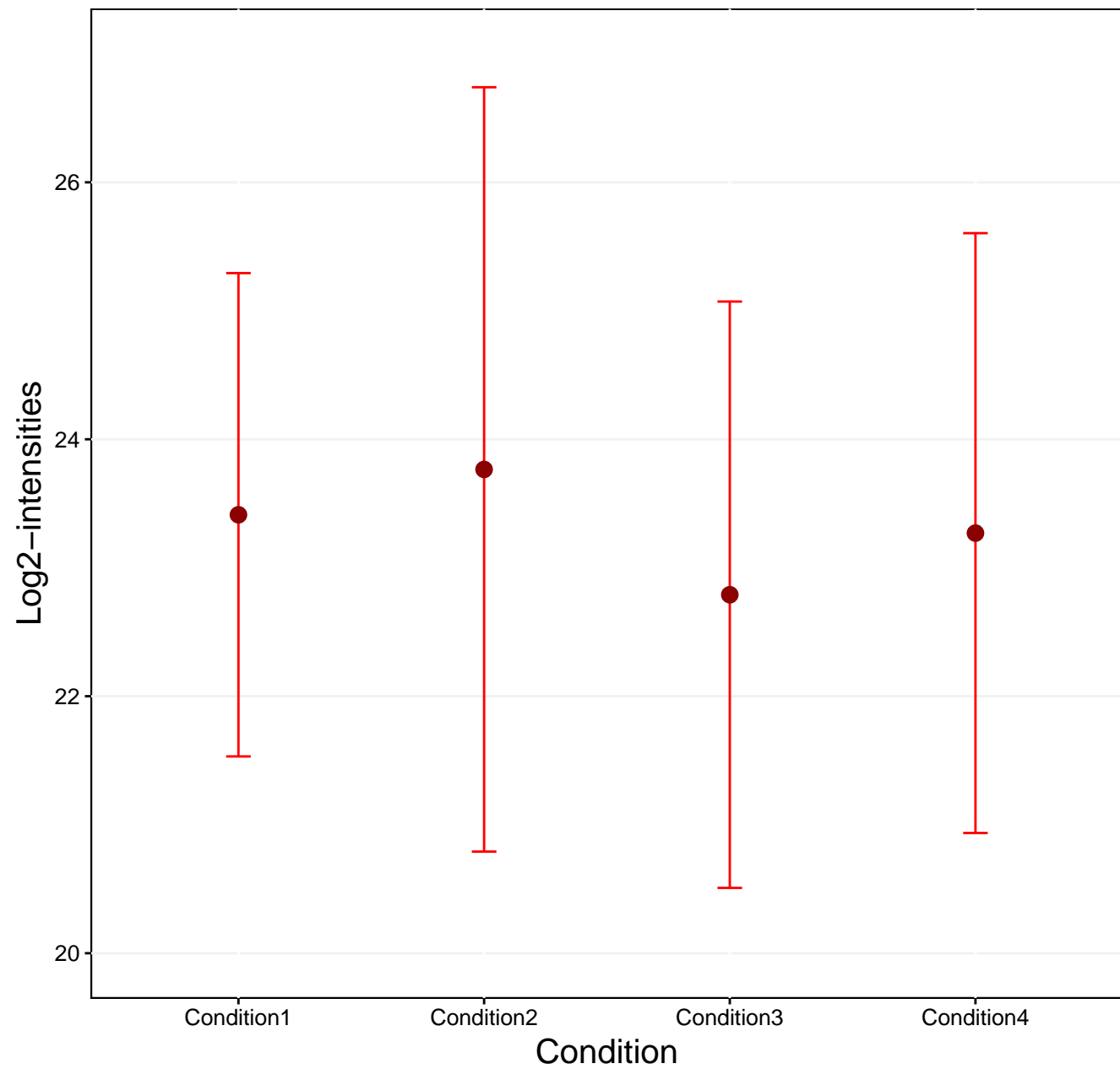
sp|P54115|ALDH6_YEAST



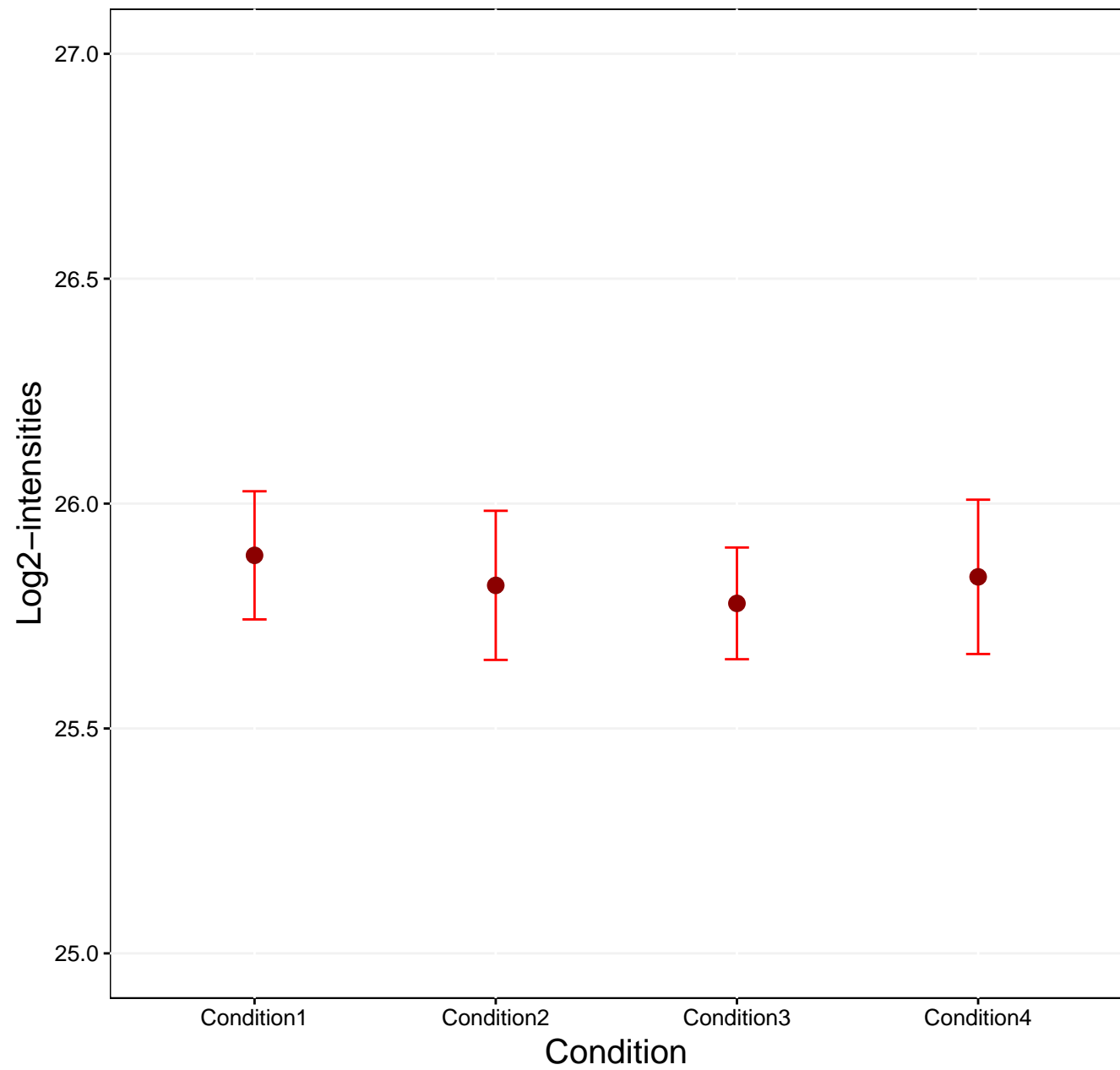
sp|P54730|UBX4_YEAST



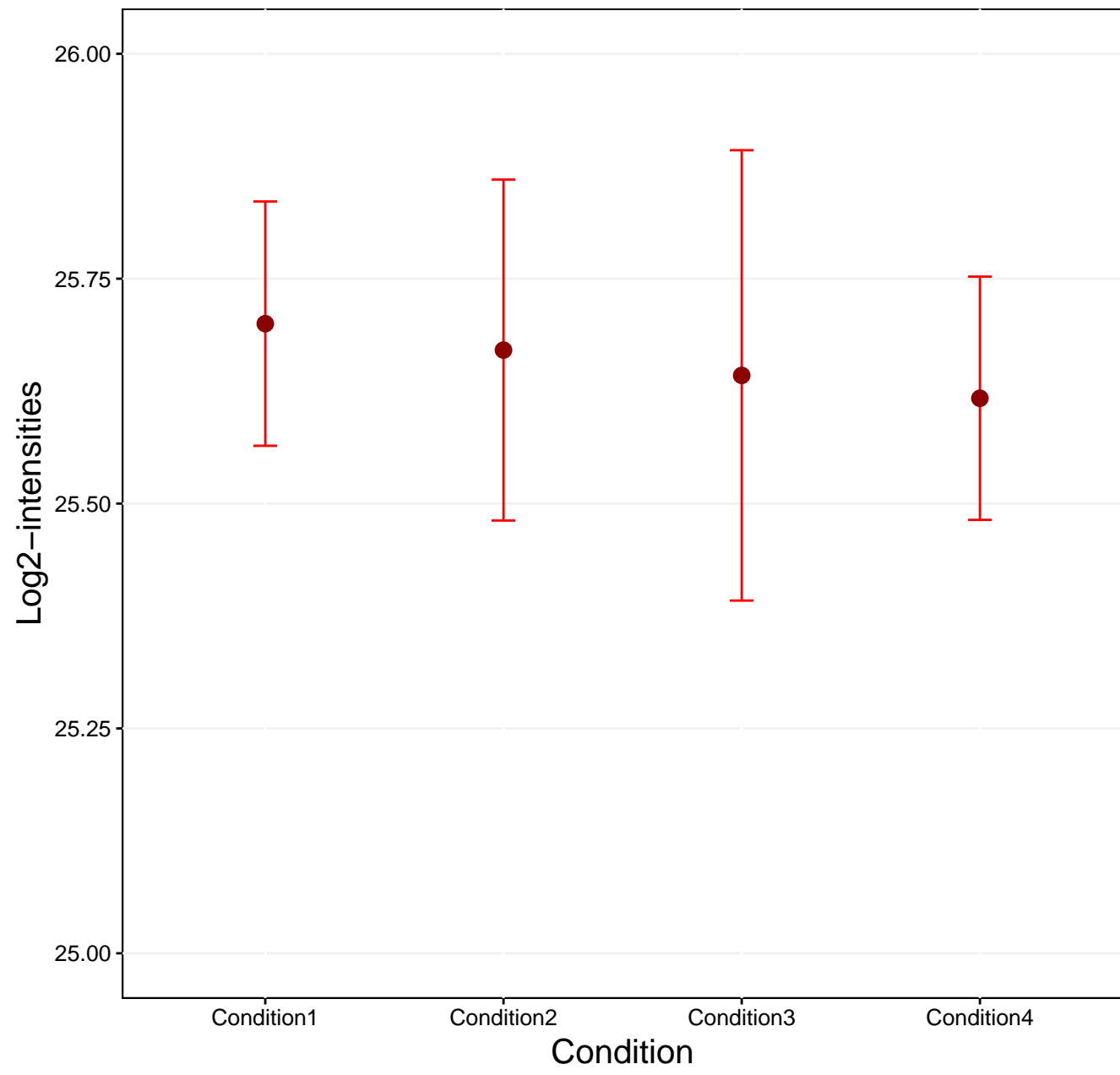
sp|P54780|RL15B_YEAST



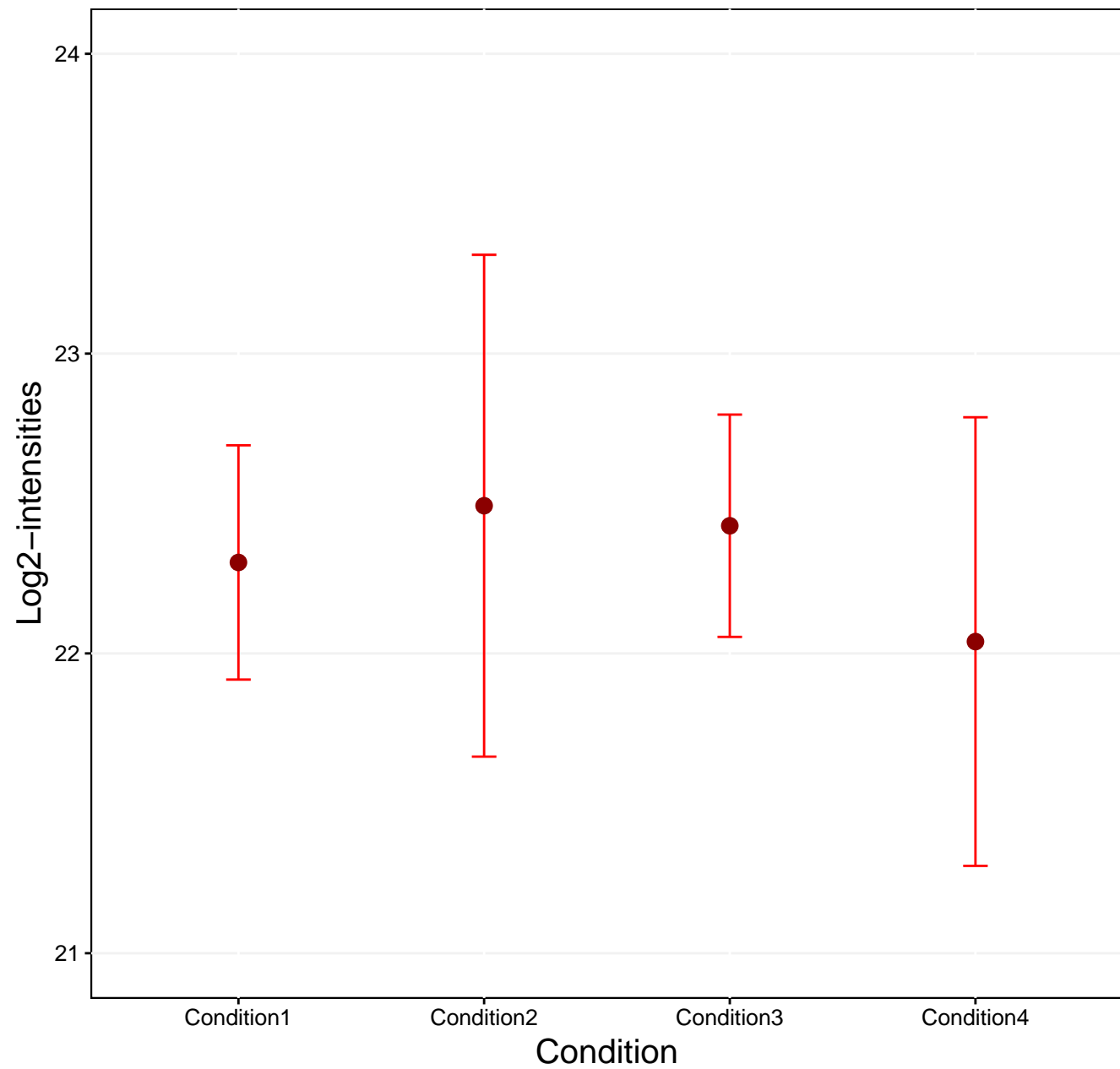
sp|P54781|ERG5_YEAST



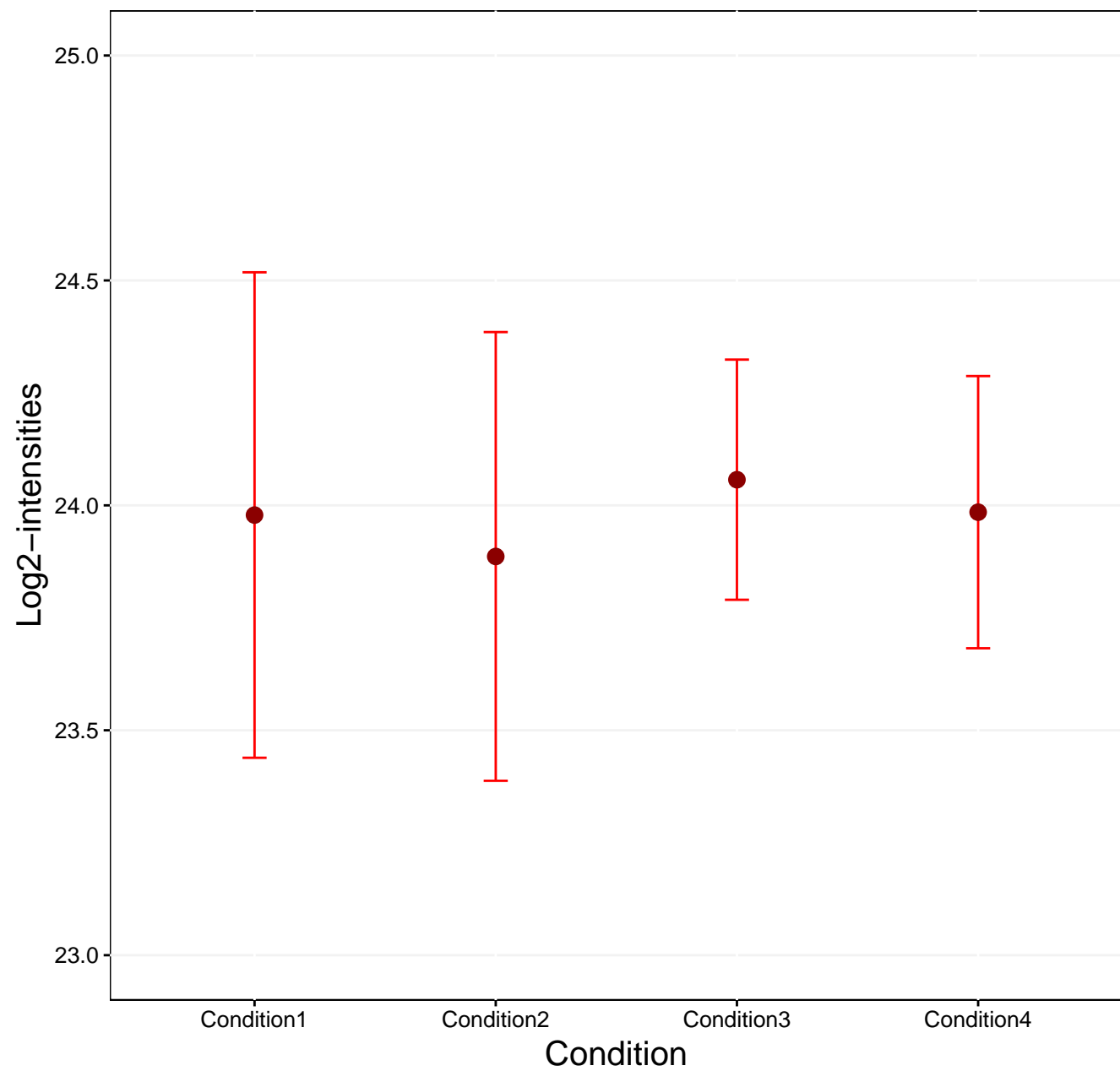
sp|P54783|ALO_YEAST



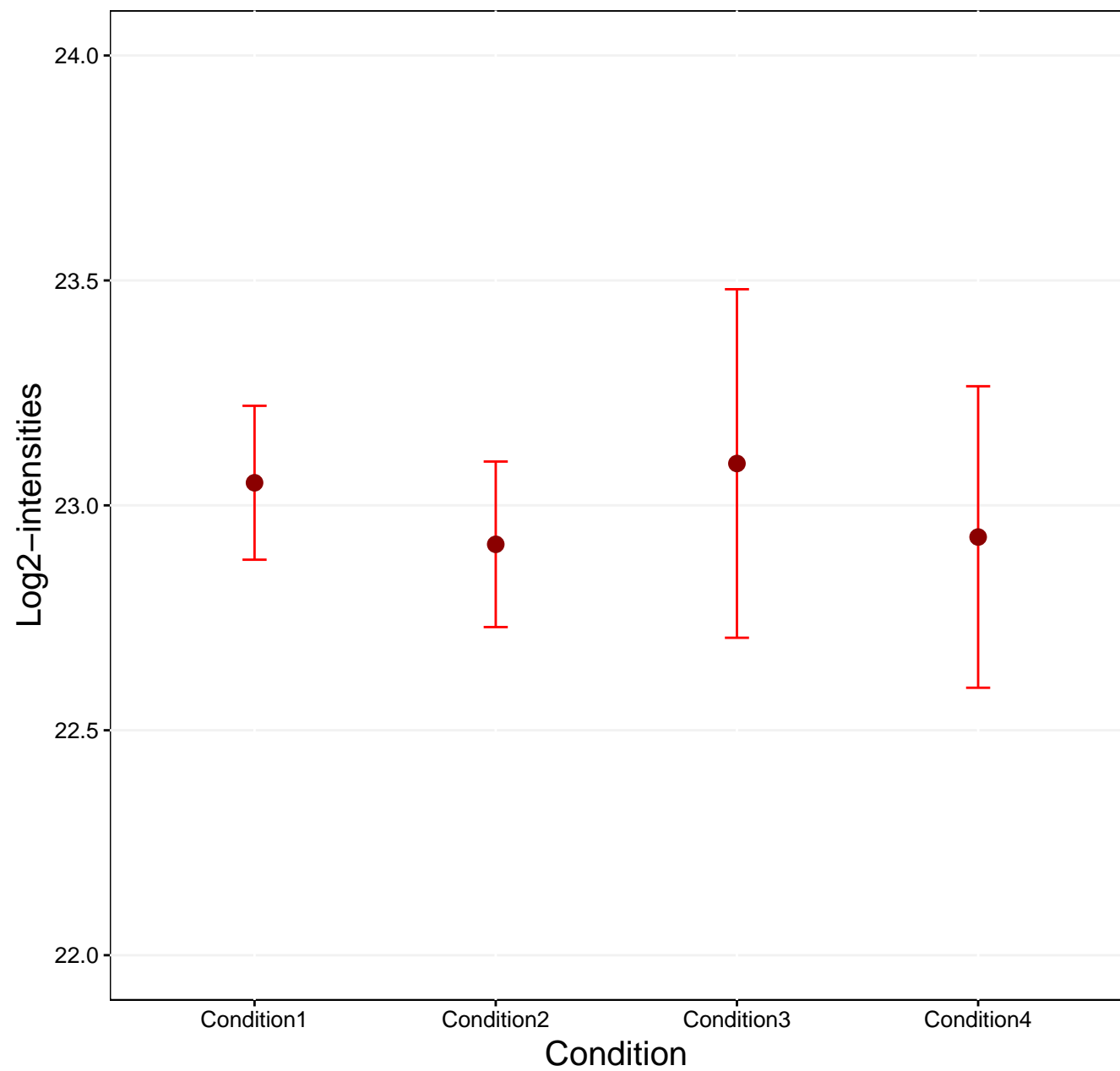
sp|P54784|ORC1_YEAST



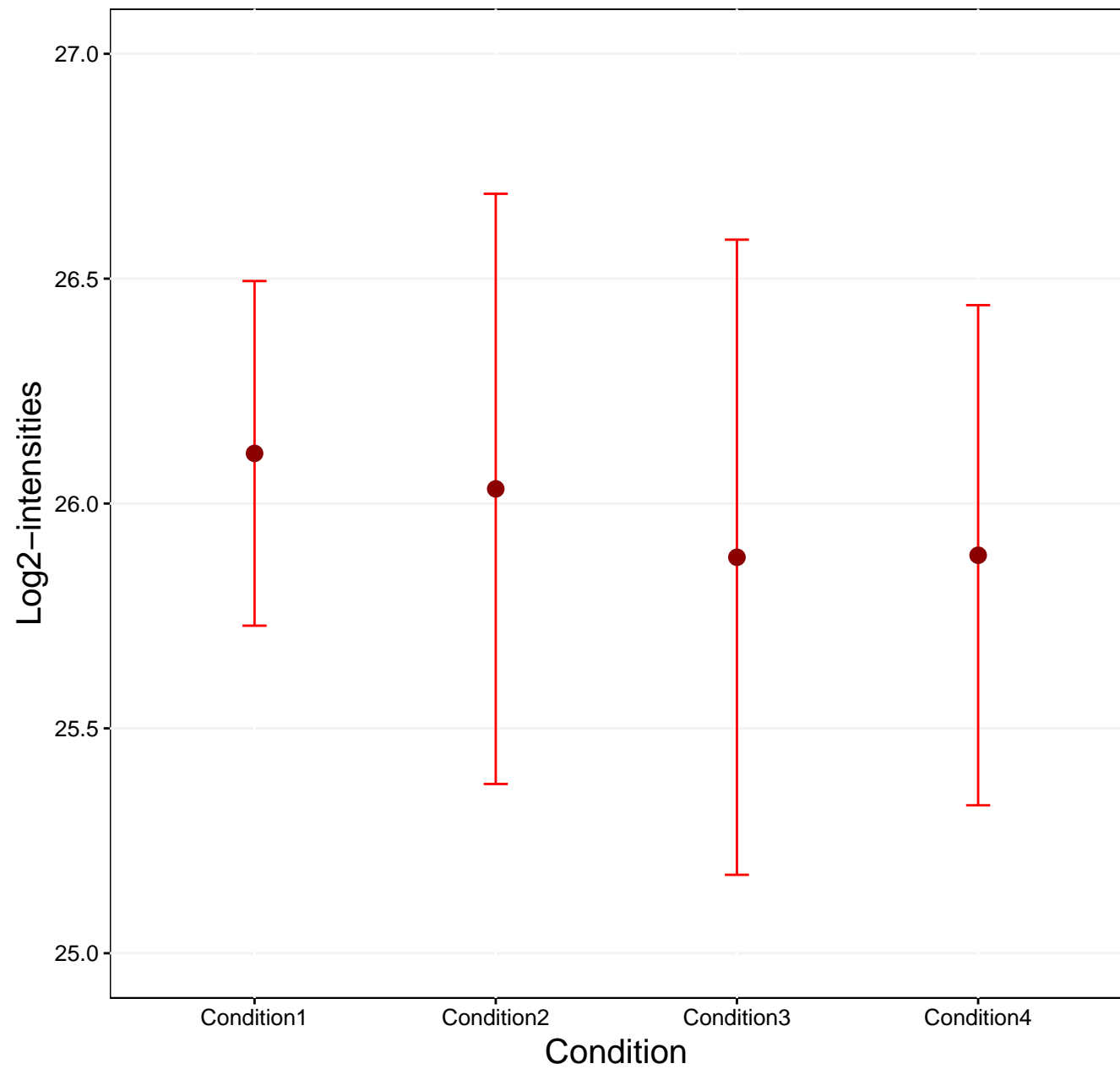
sp|P54787|VPS9_YEAST



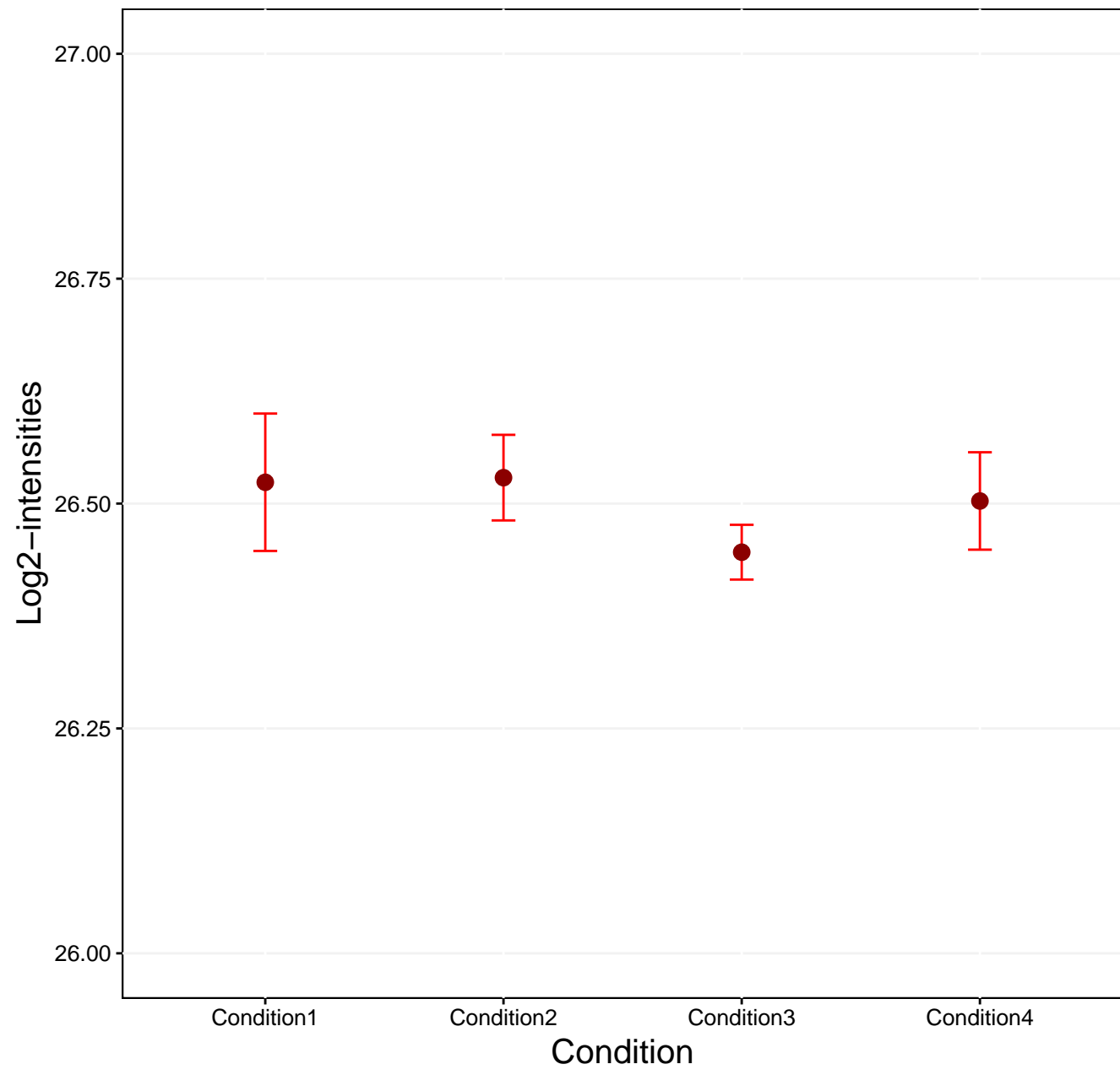
sp|P54791|ORC4_YEAST



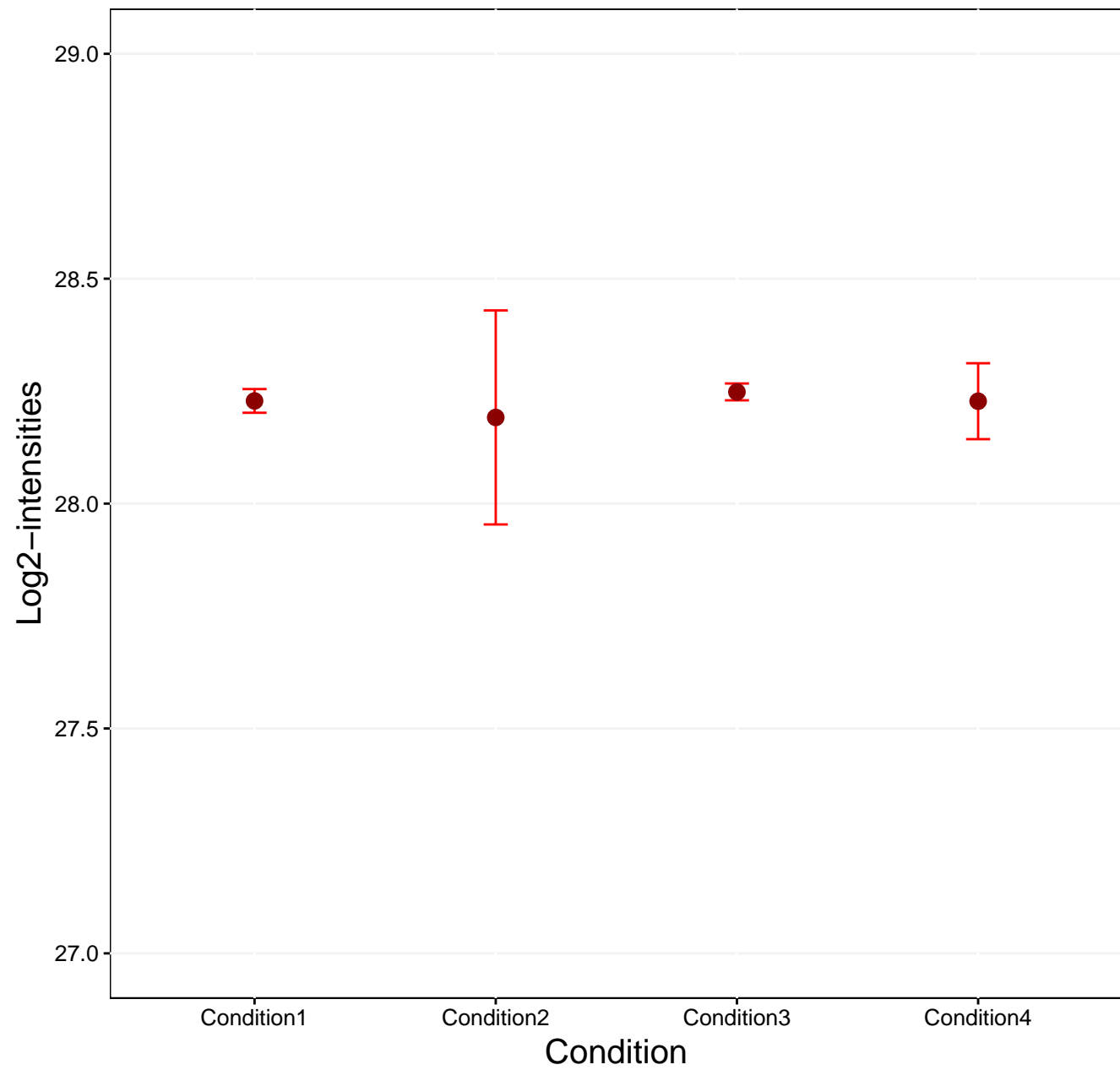
sp|P54837|TMEDA_YEAST



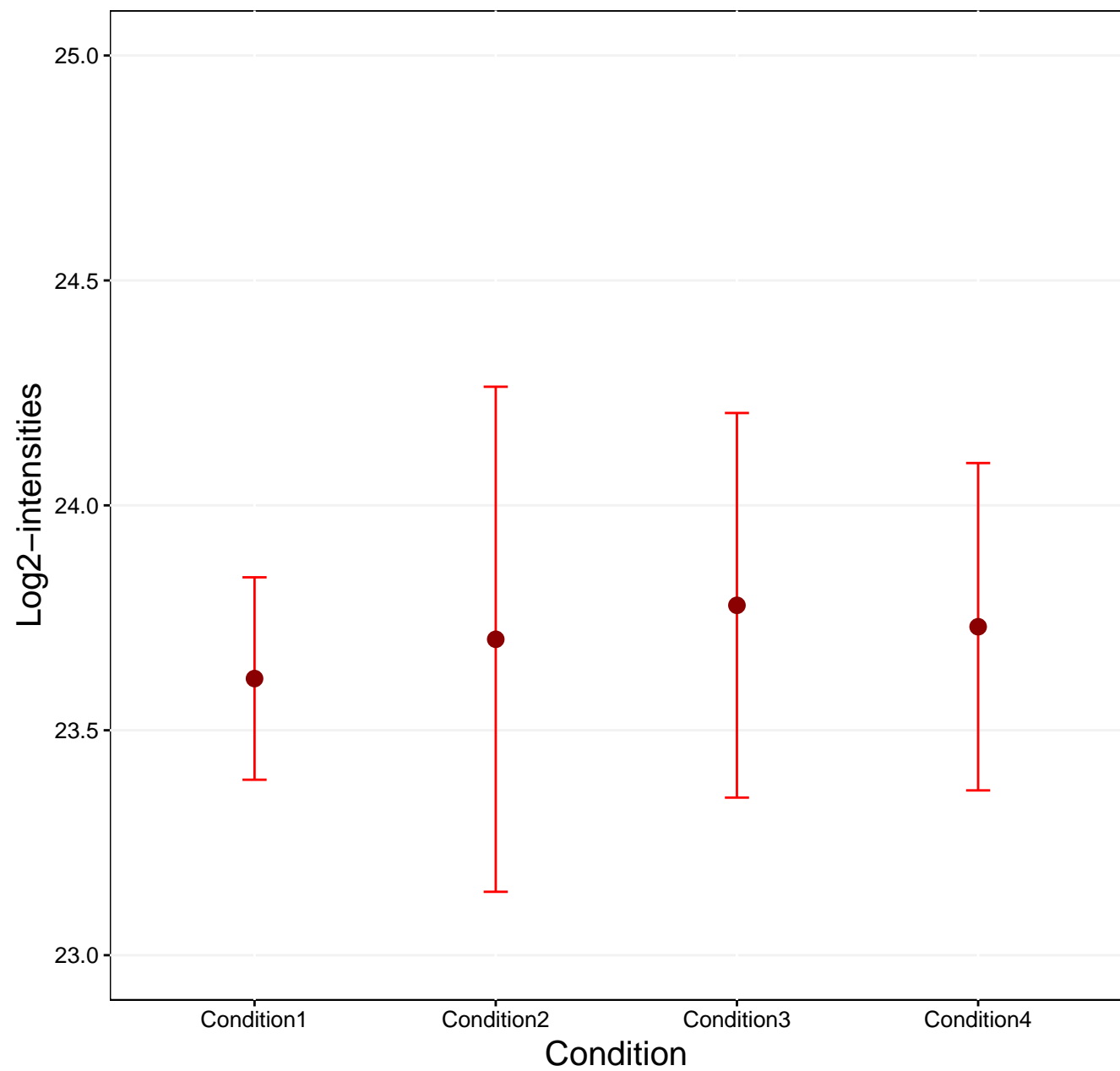
sp|P54838|DAK1_YEAST



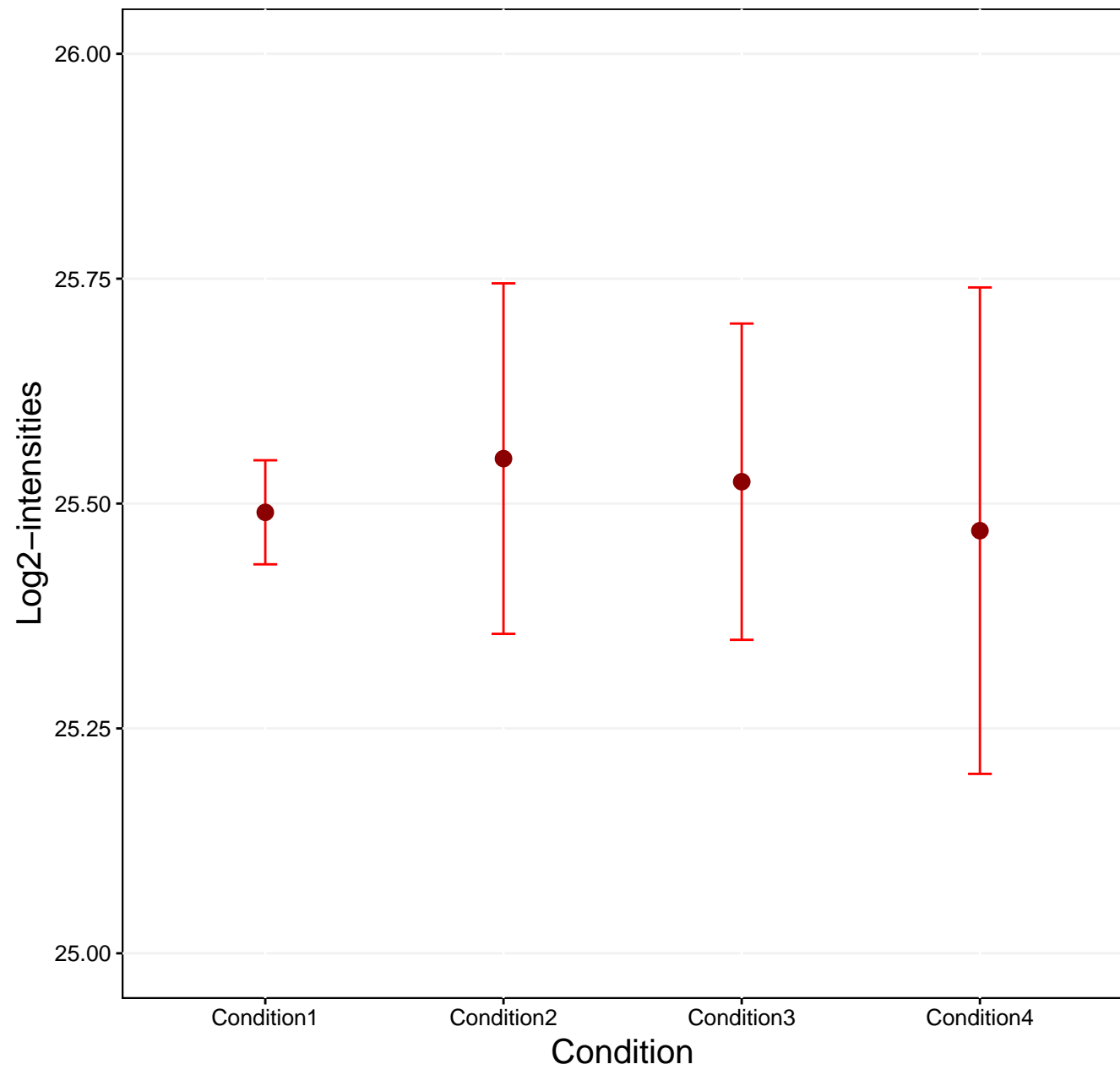
sp|P54839|HMCS_YEAST



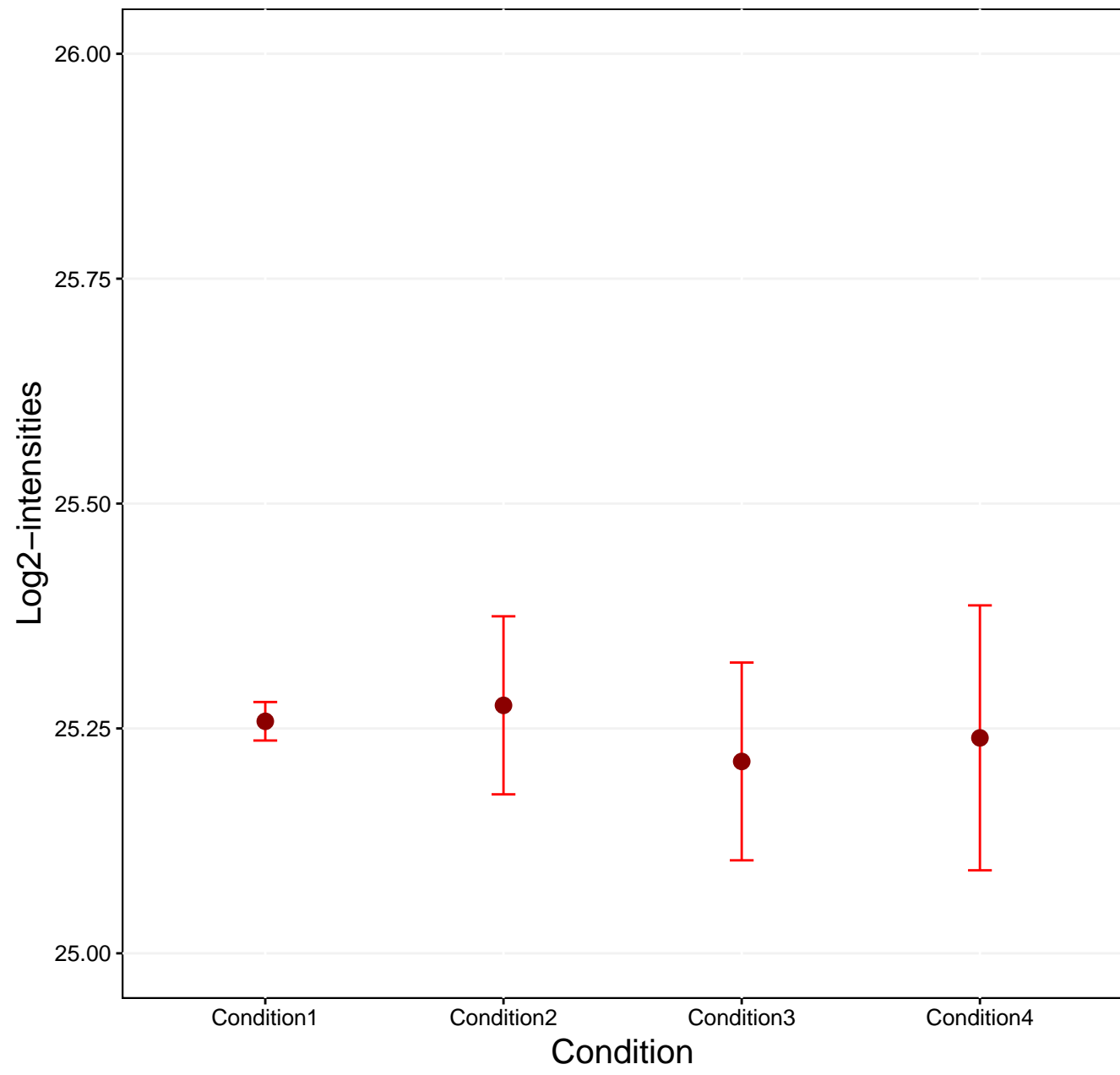
sp|P54858|DOS2_YEAST



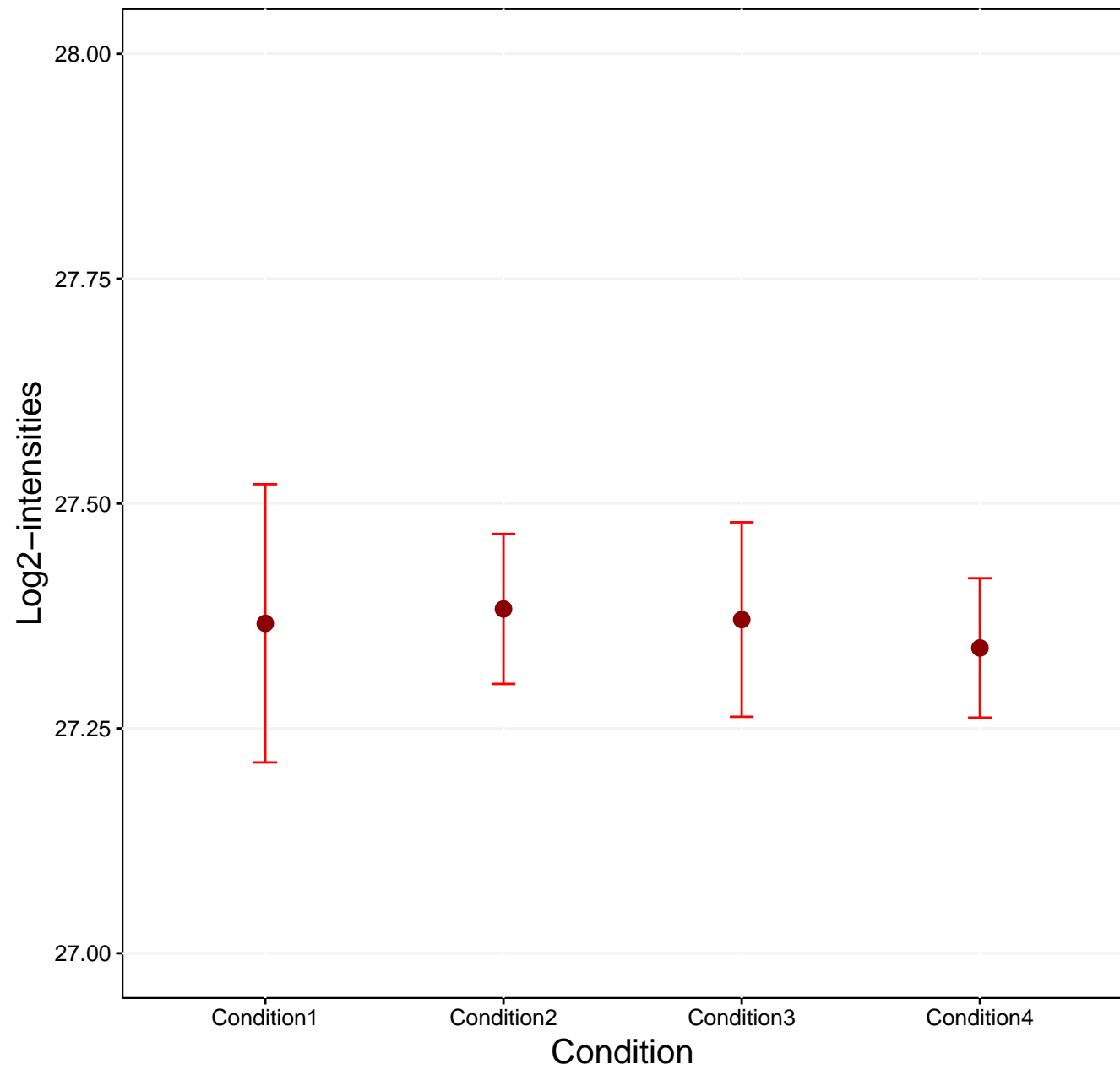
sp|P54860|UFD2_YEAST



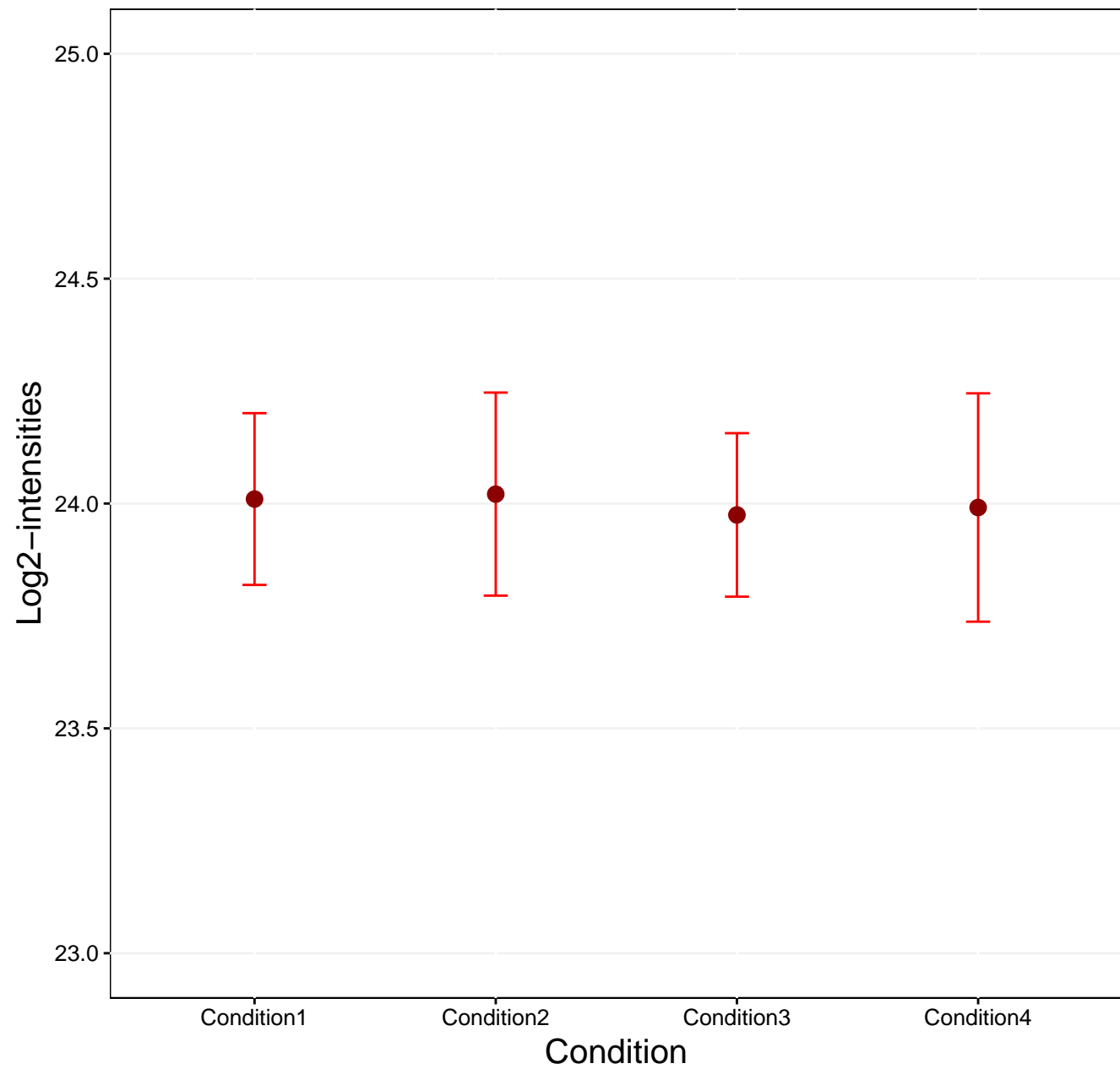
sp|P54861|DNM1_YEAST



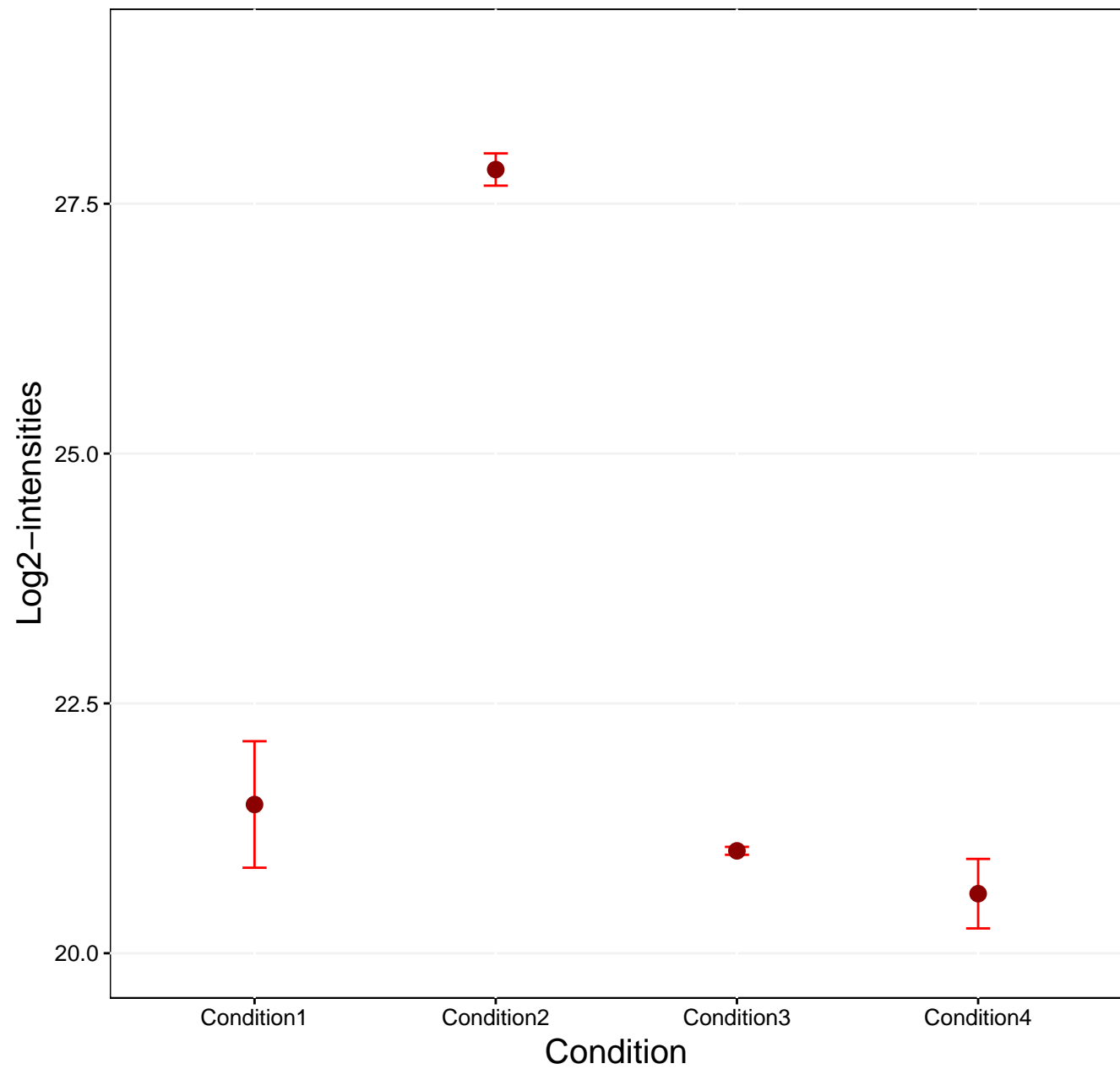
sp|P54885|PROA_YEAST



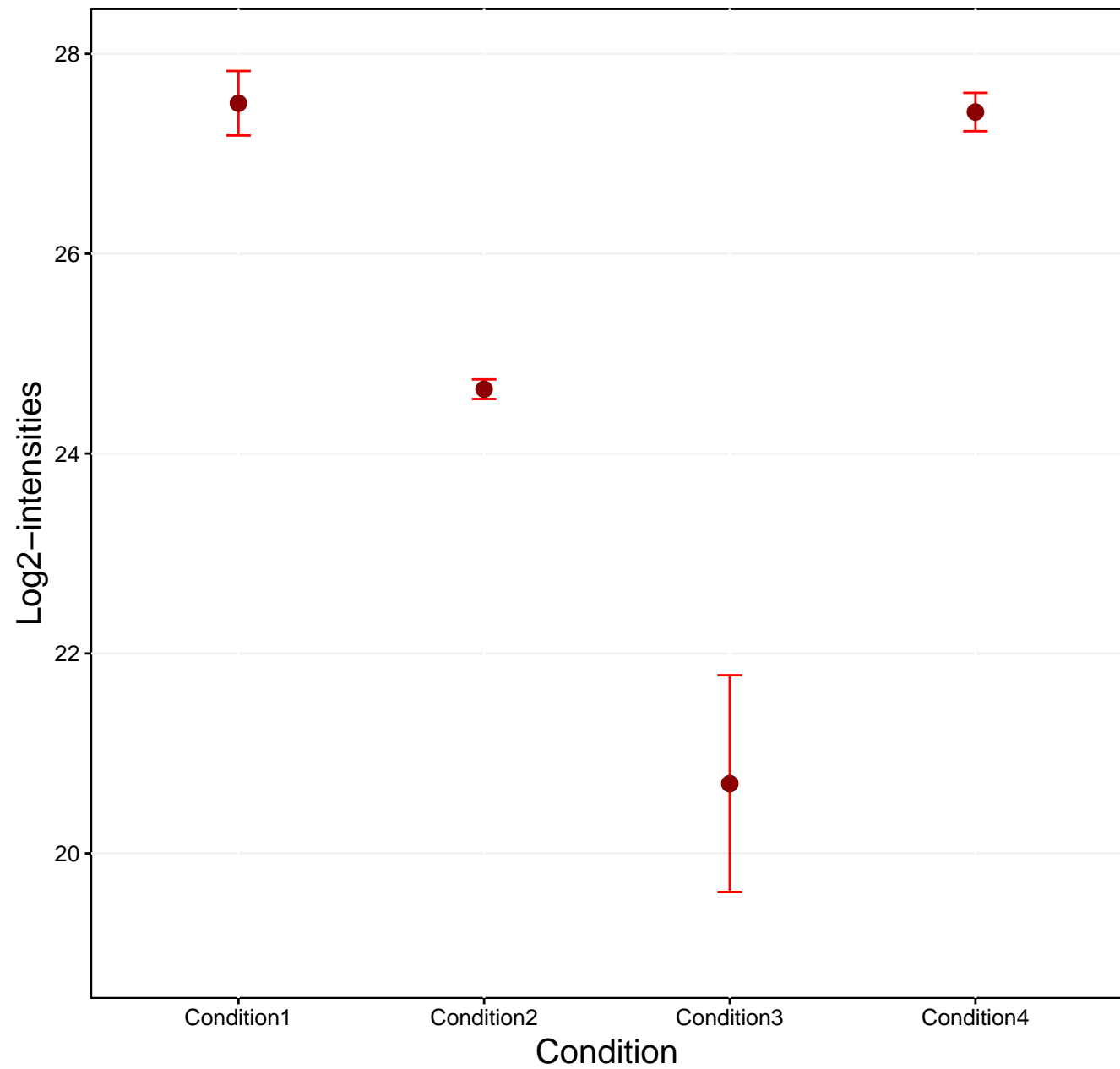
sp|P54964|ORN_YEAST



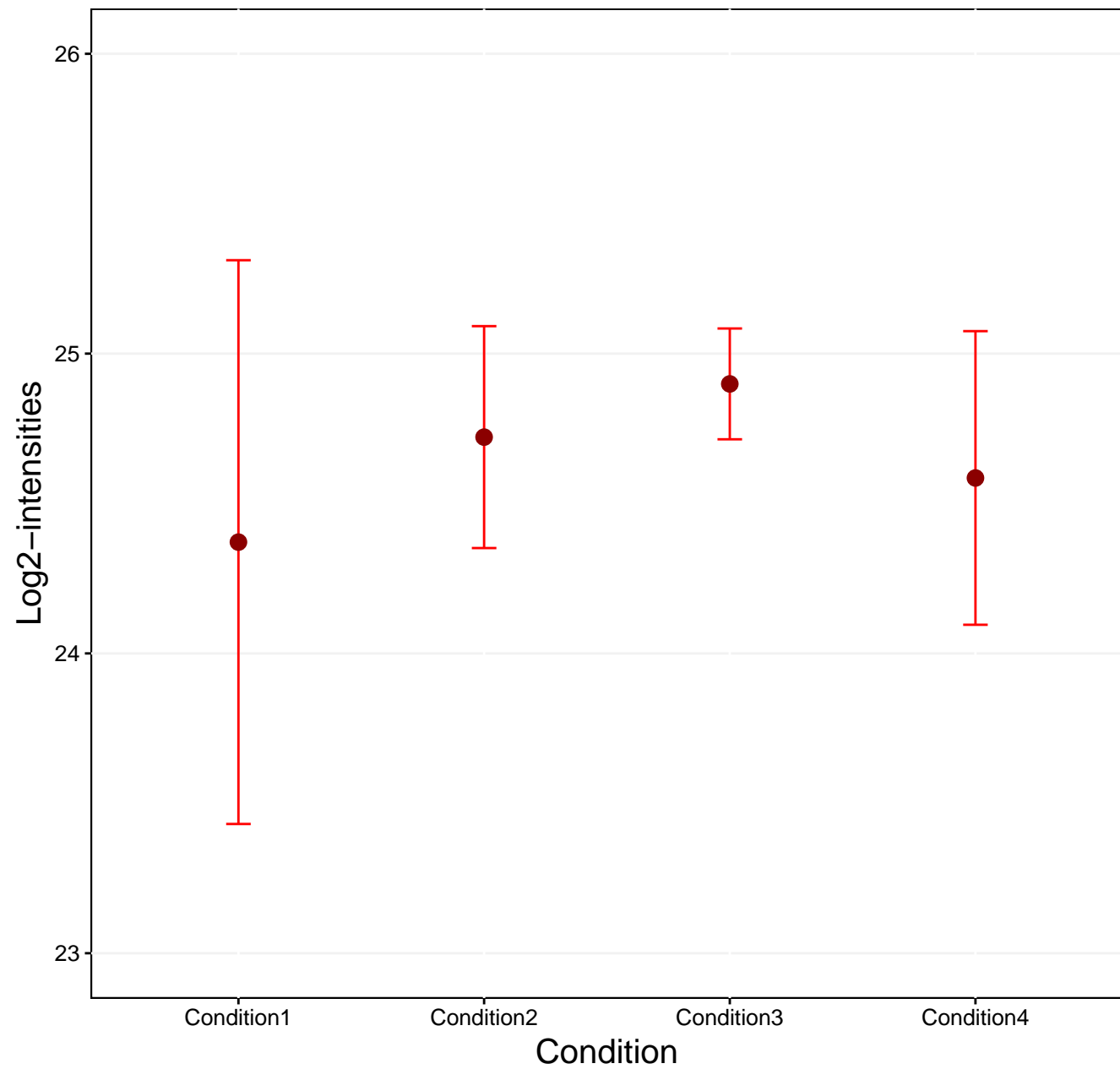
sp|P55249|ZRT4_YEAST



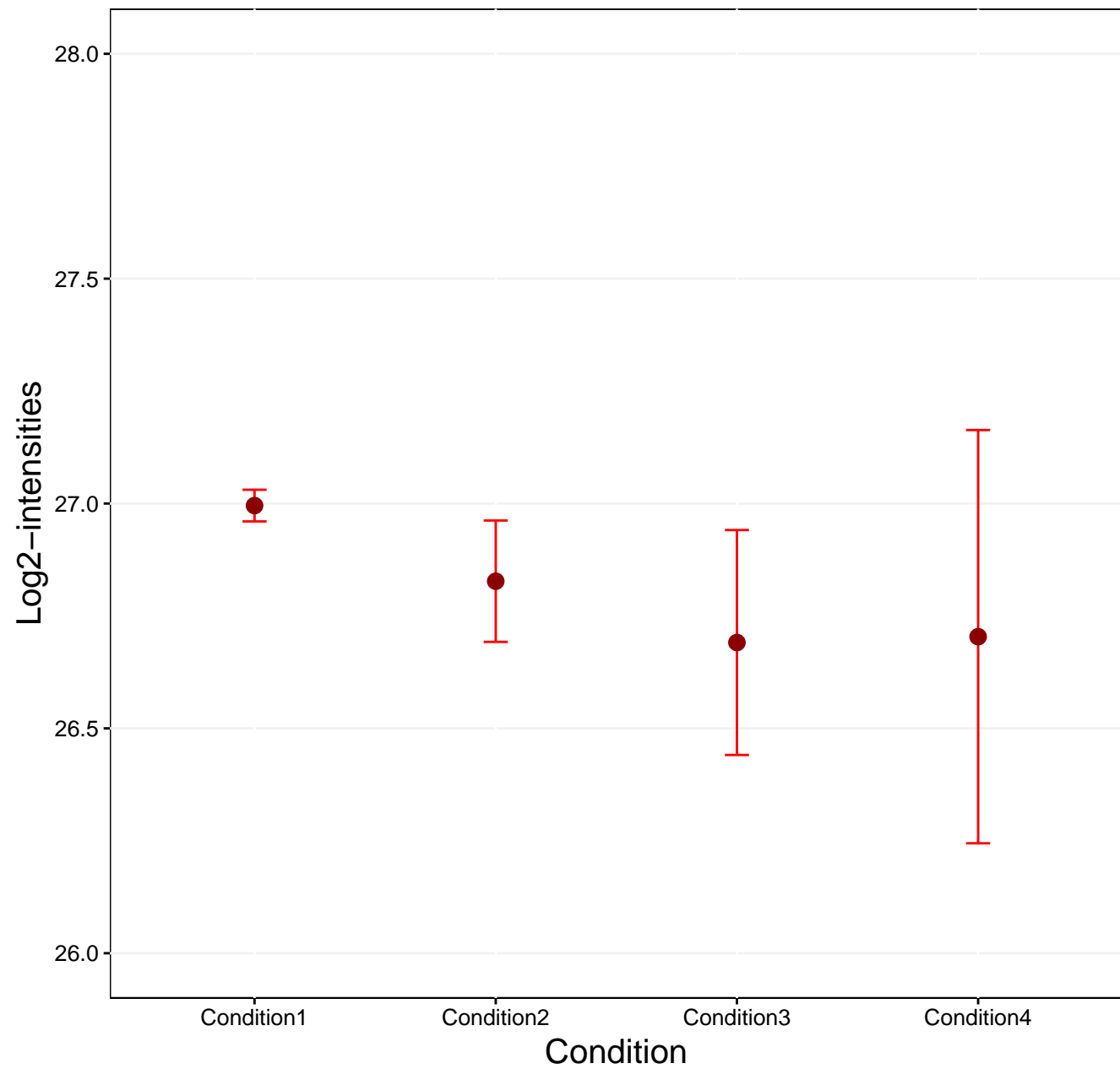
sp|P55752|ISCB_YEAST



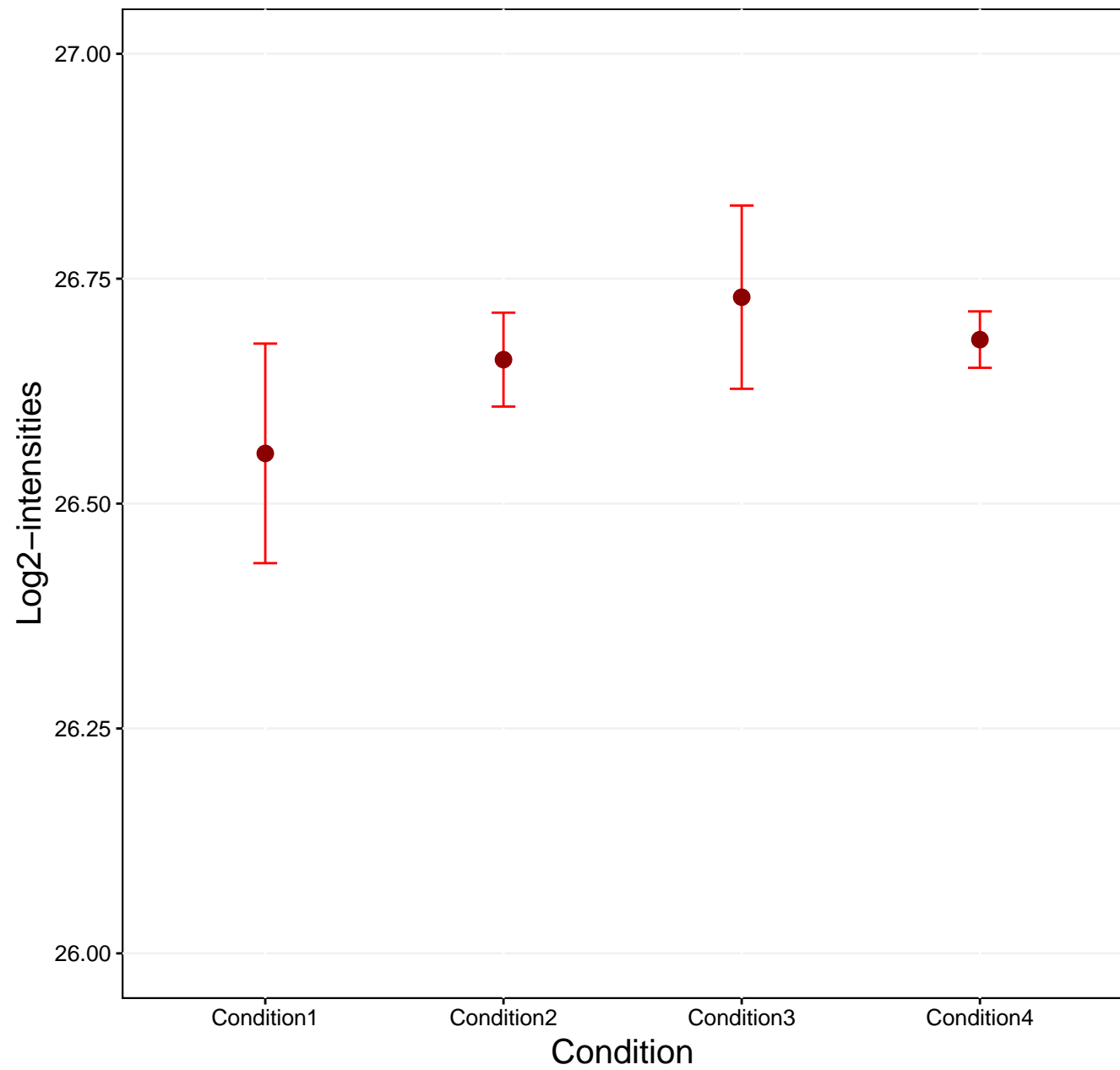
sp|P57743|LSM3_YEAST



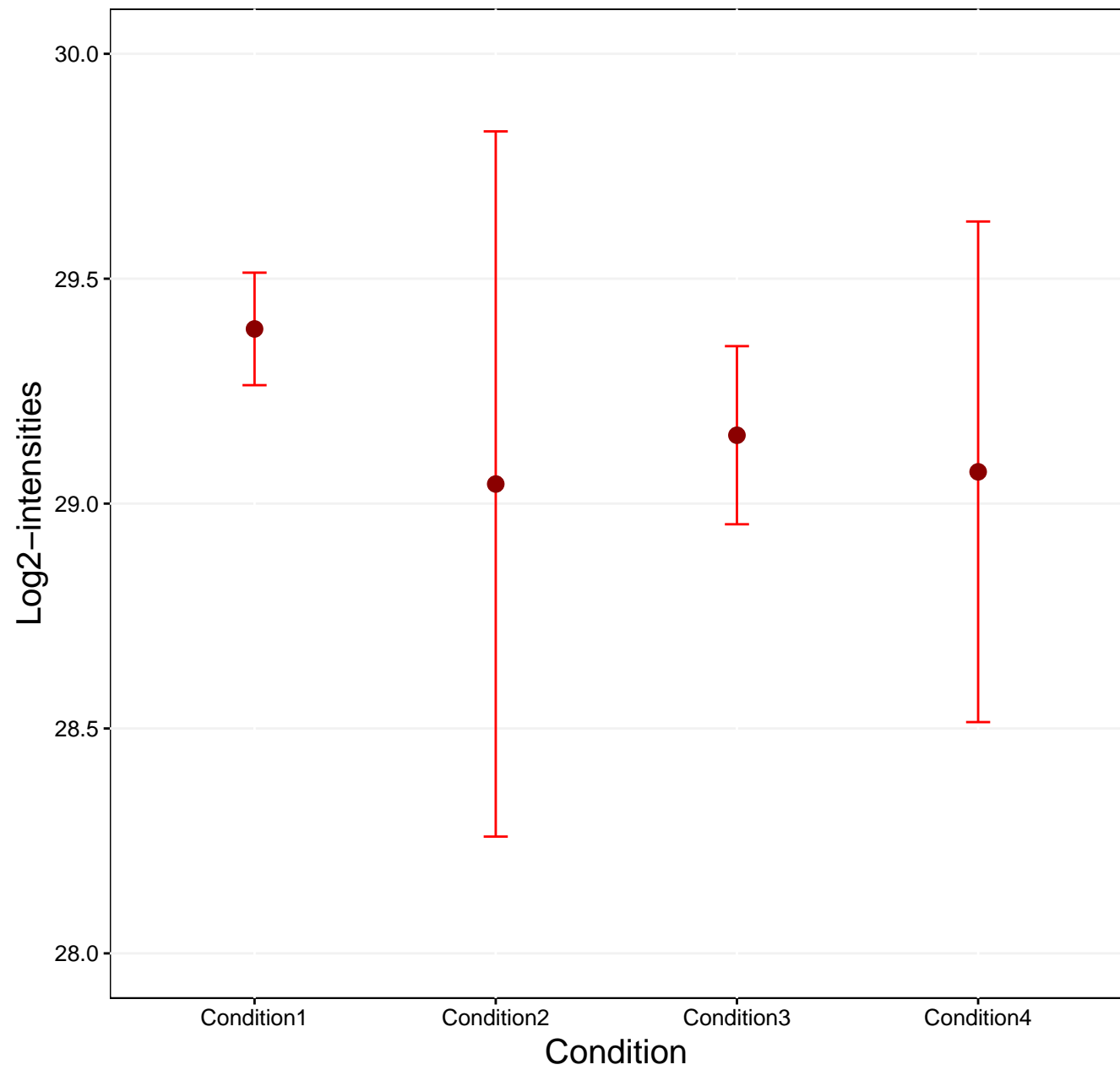
sp|P57744|TIM8_YEAST



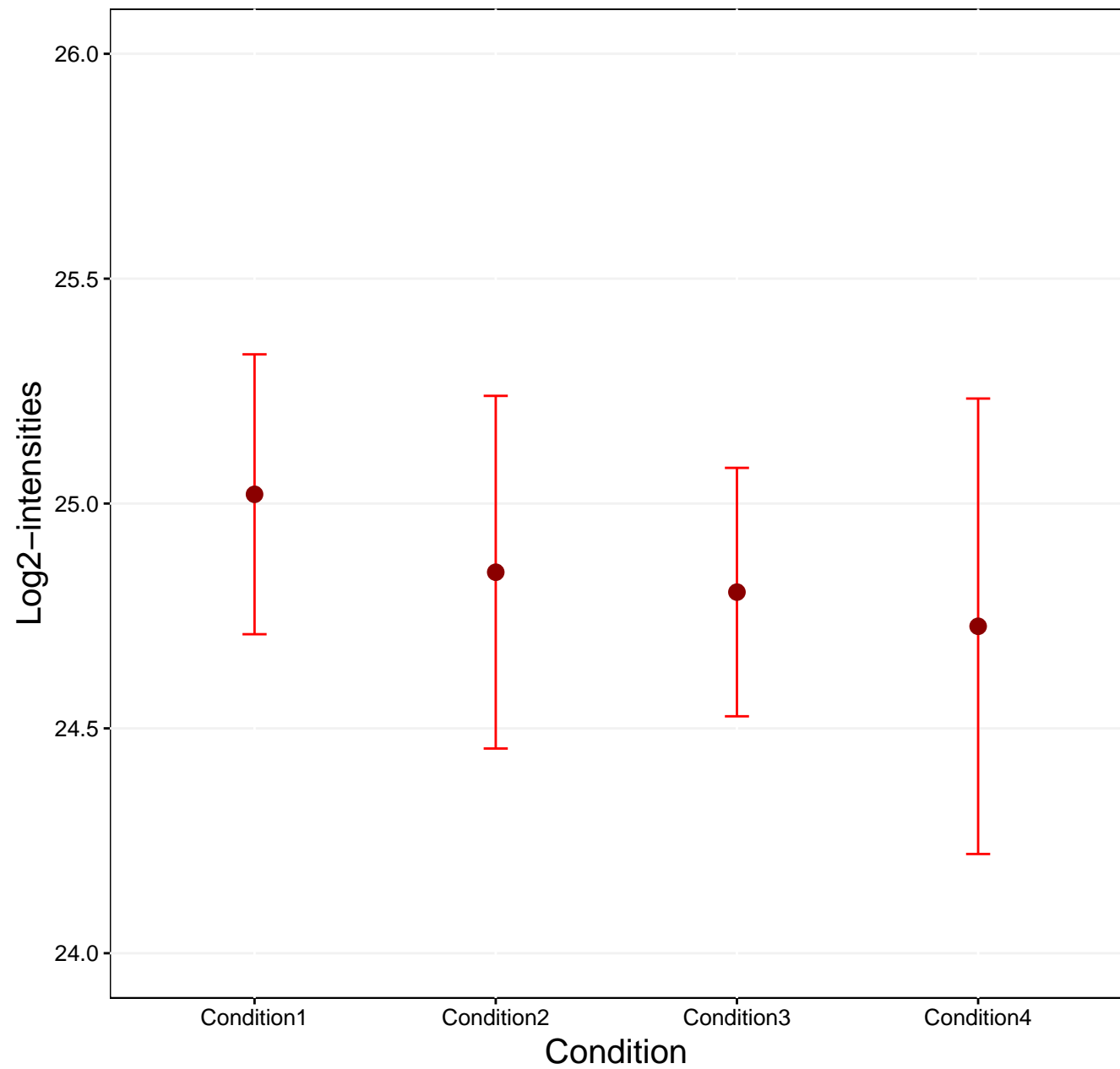
sp|P60010|ACT_YEAST



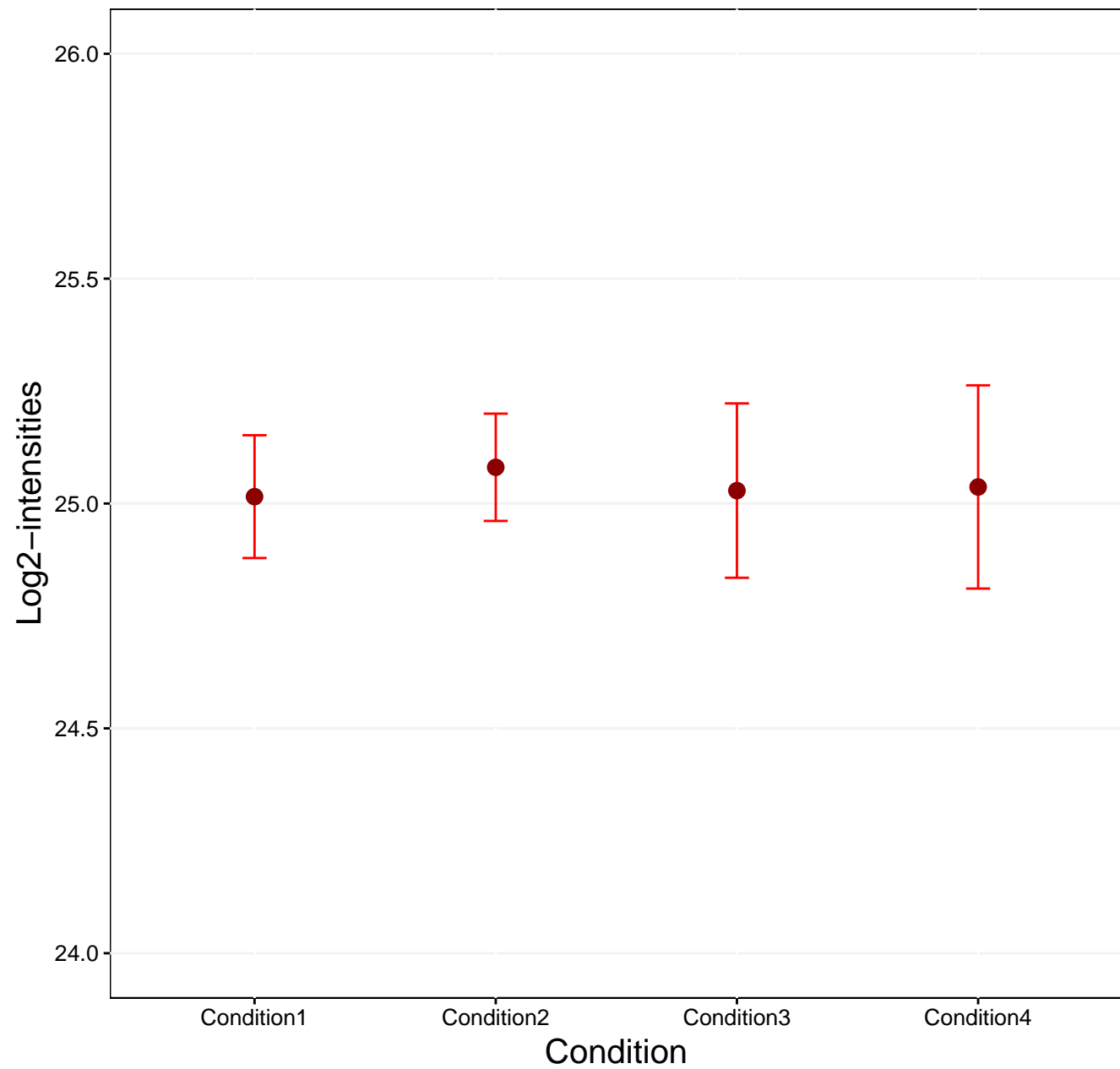
sp|P61830|H3_YEAST



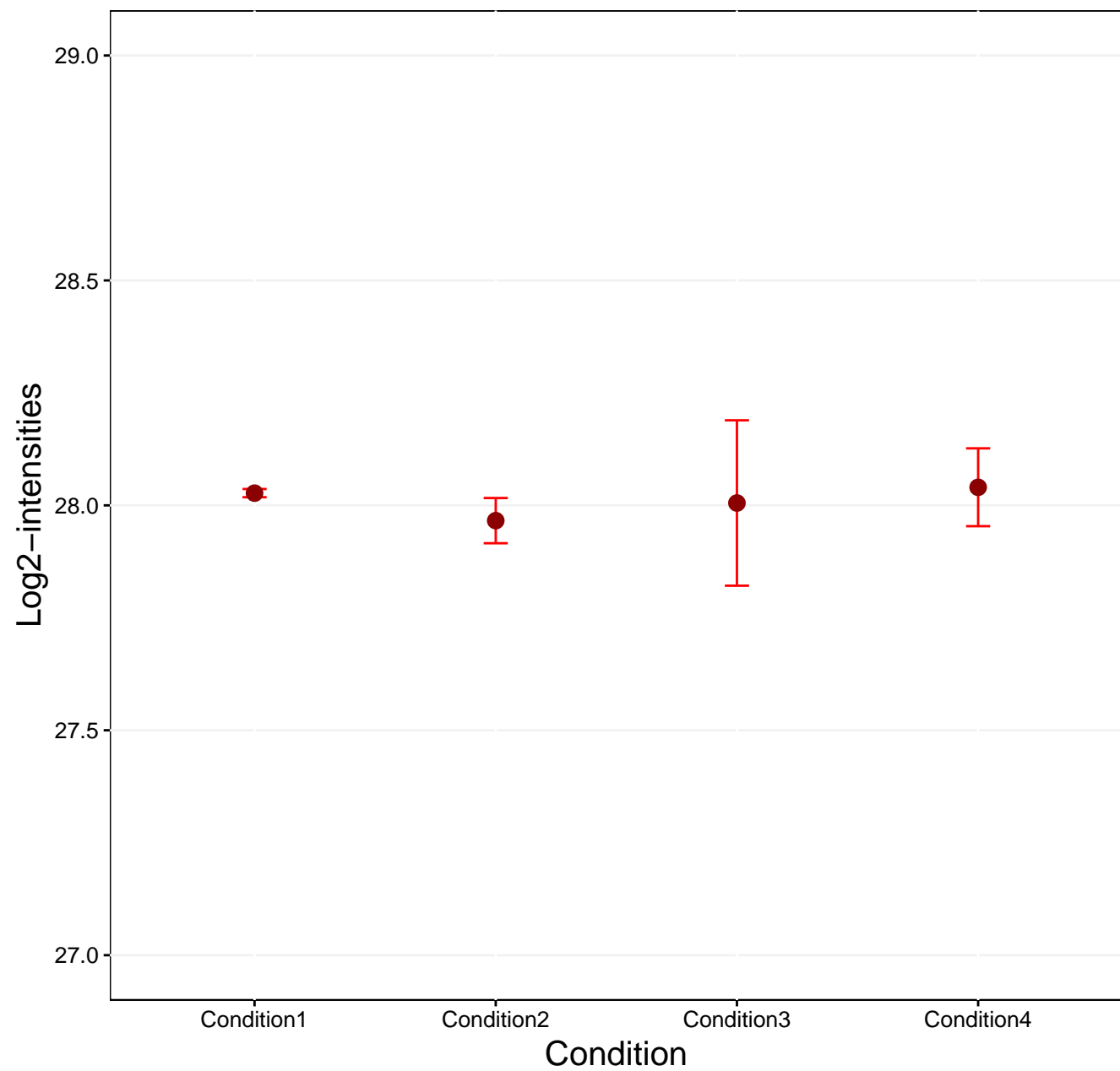
sp|P69771|DID2_YEAST



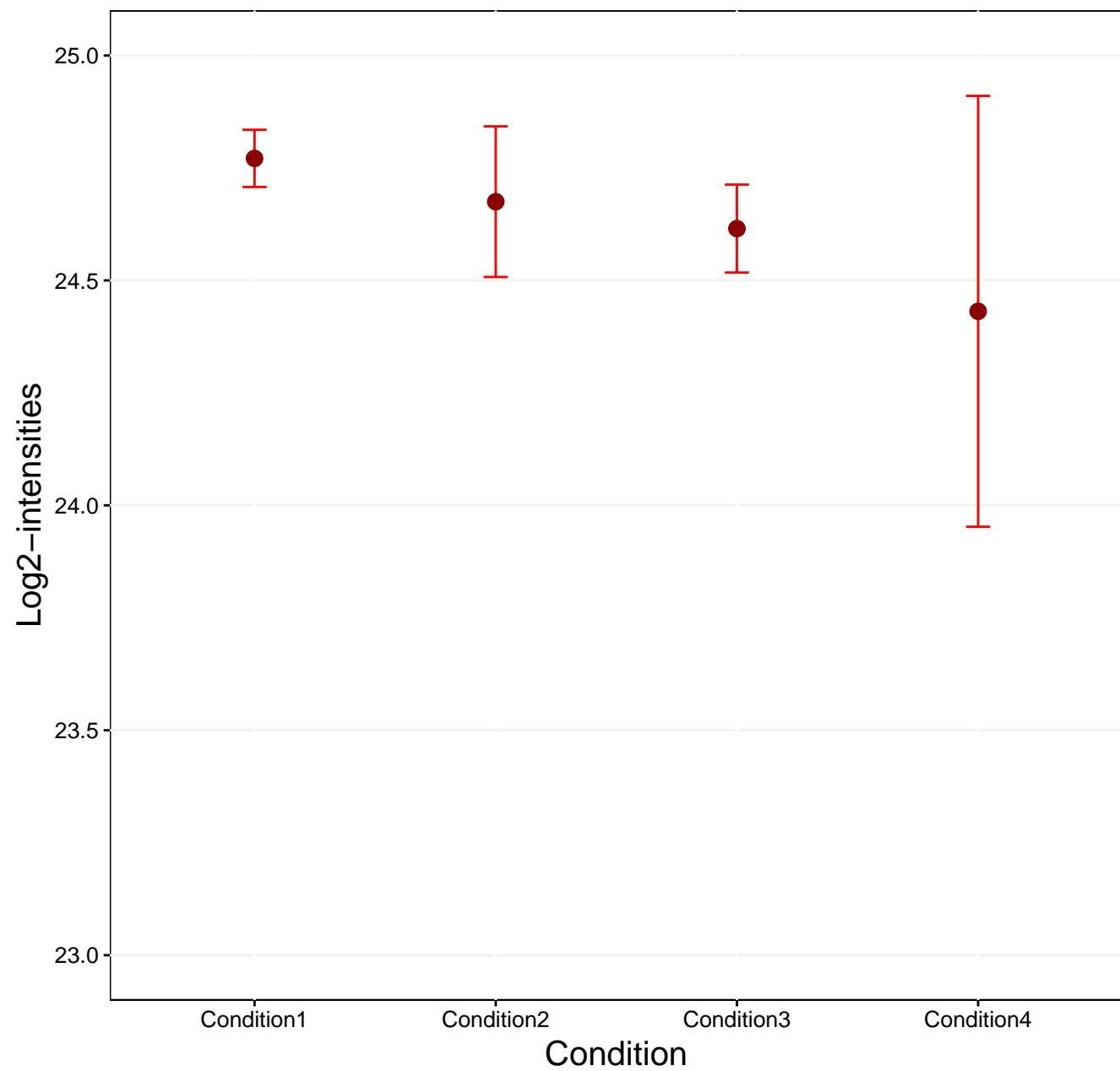
sp|P69850|DAD3_YEAST



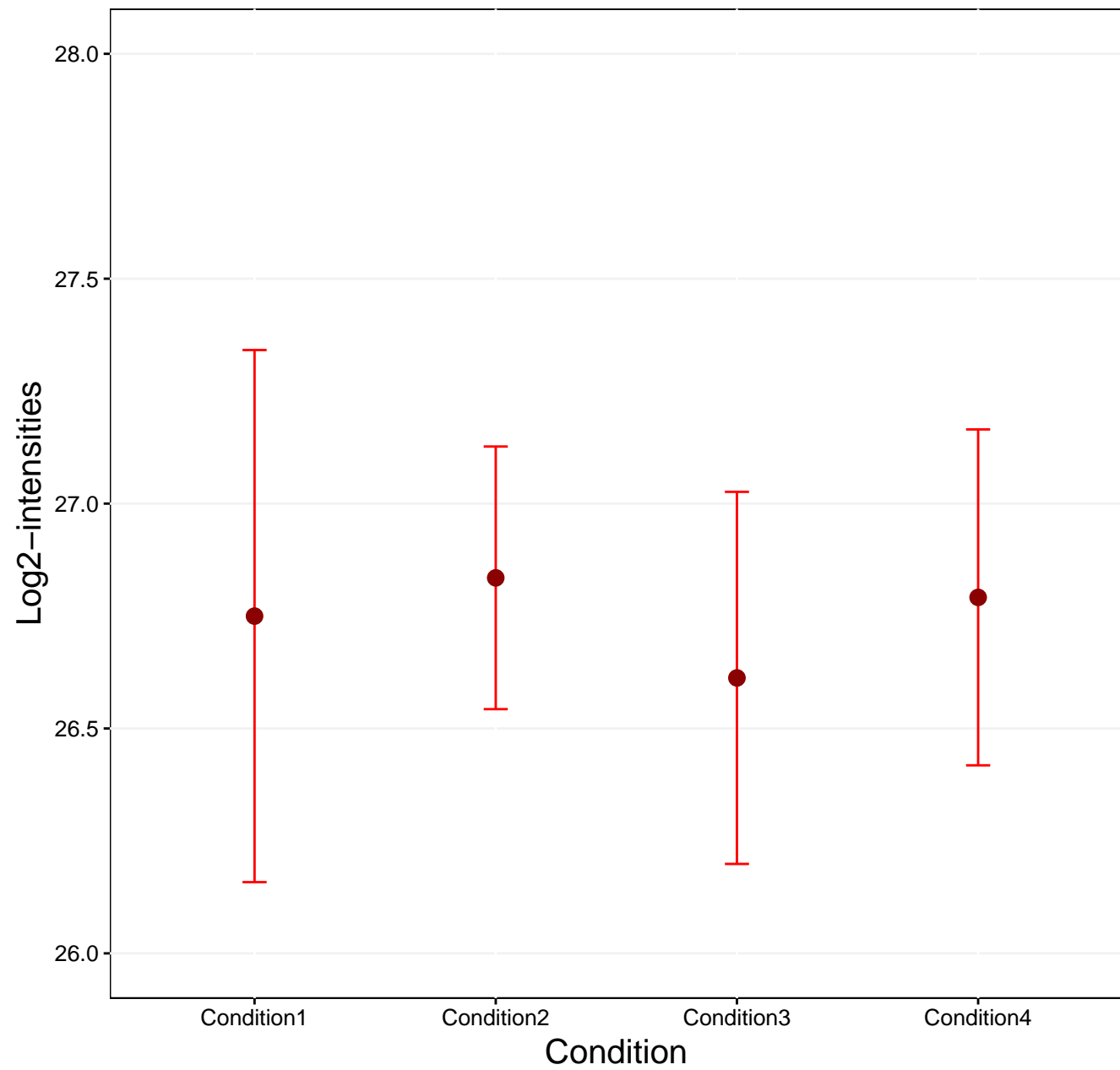
sp|P80210|PURA_YEAST



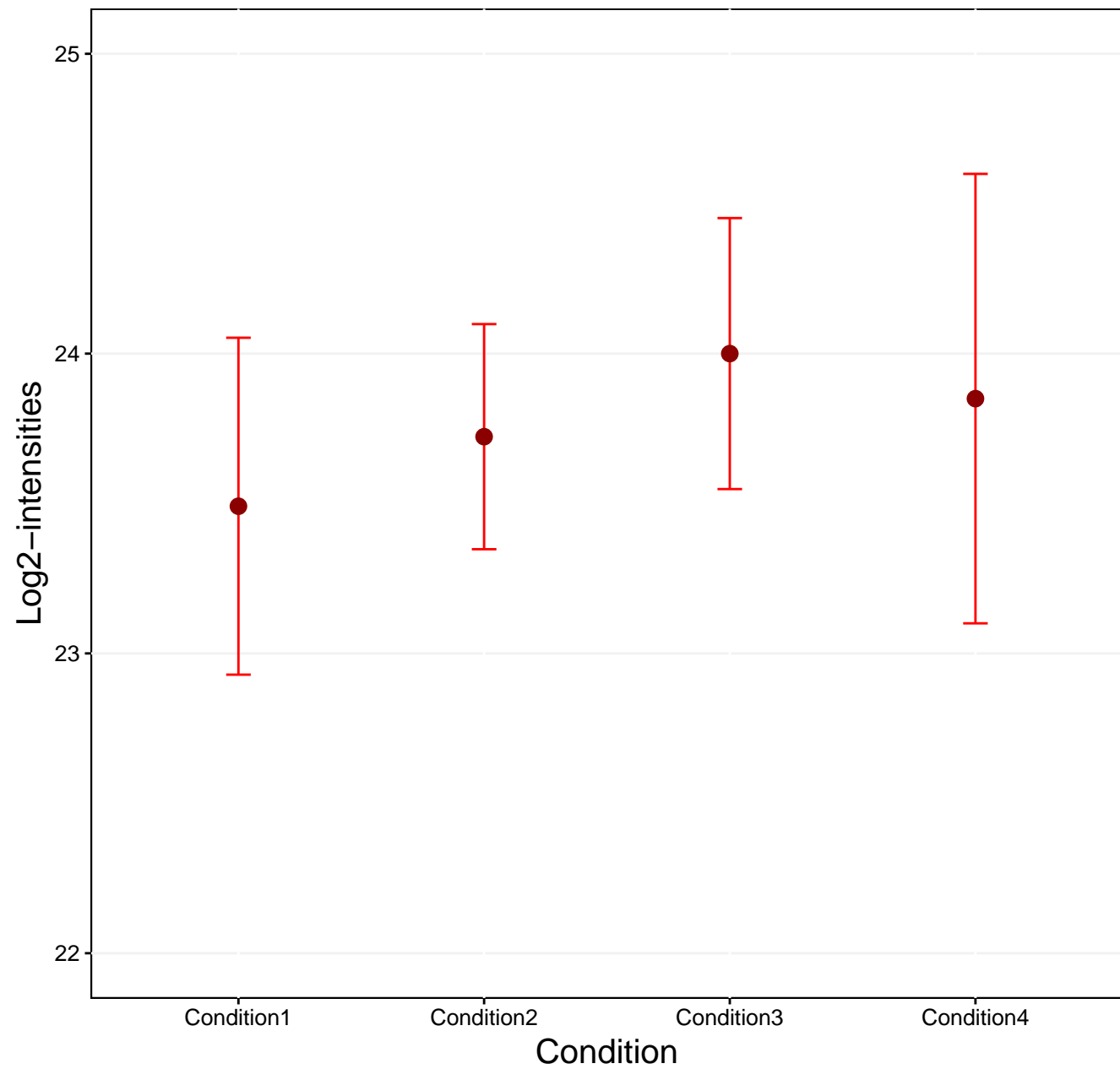
sp|P80428|ARP4_YEAST



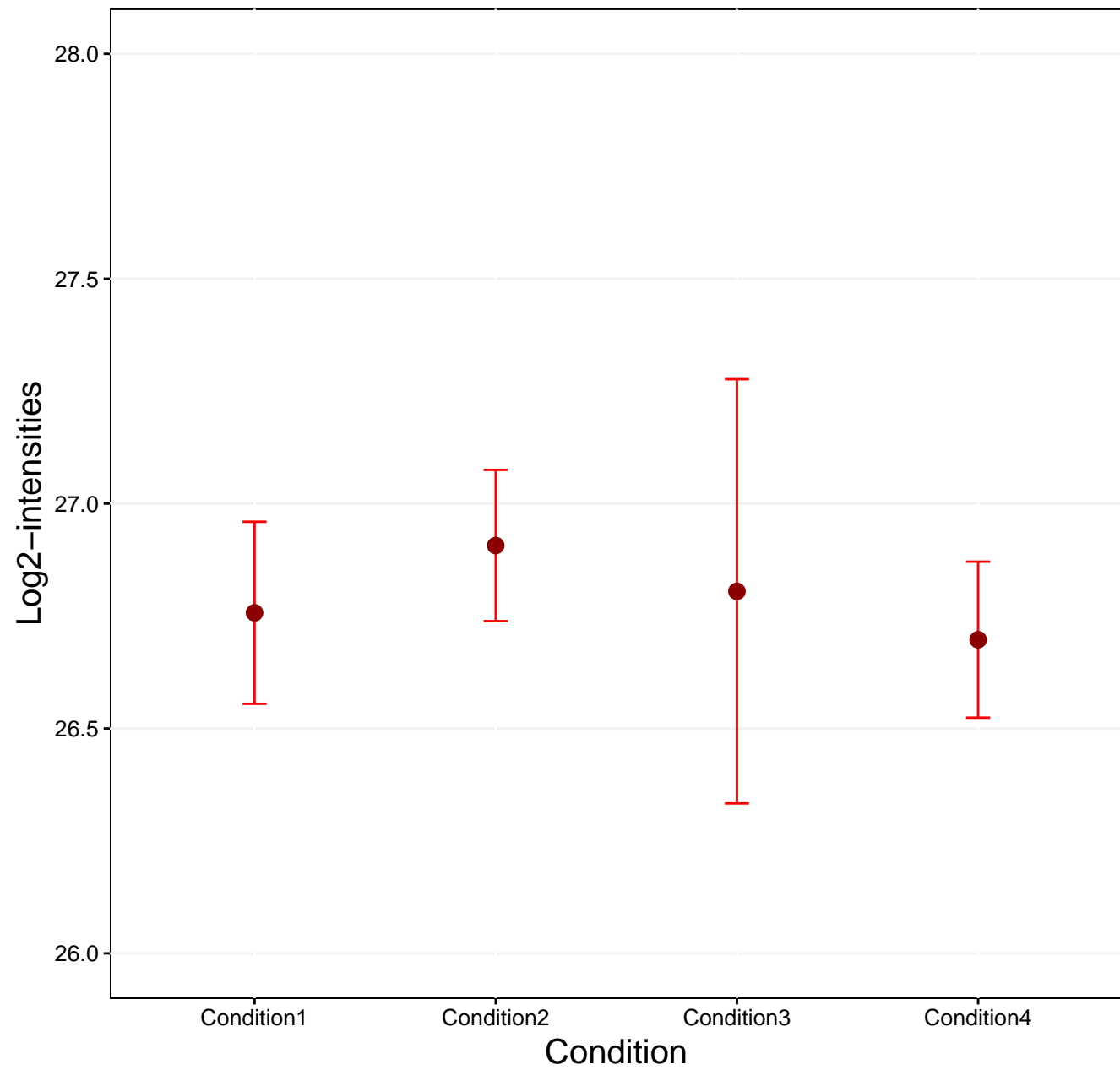
sp|P80967|TOM5_YEAST



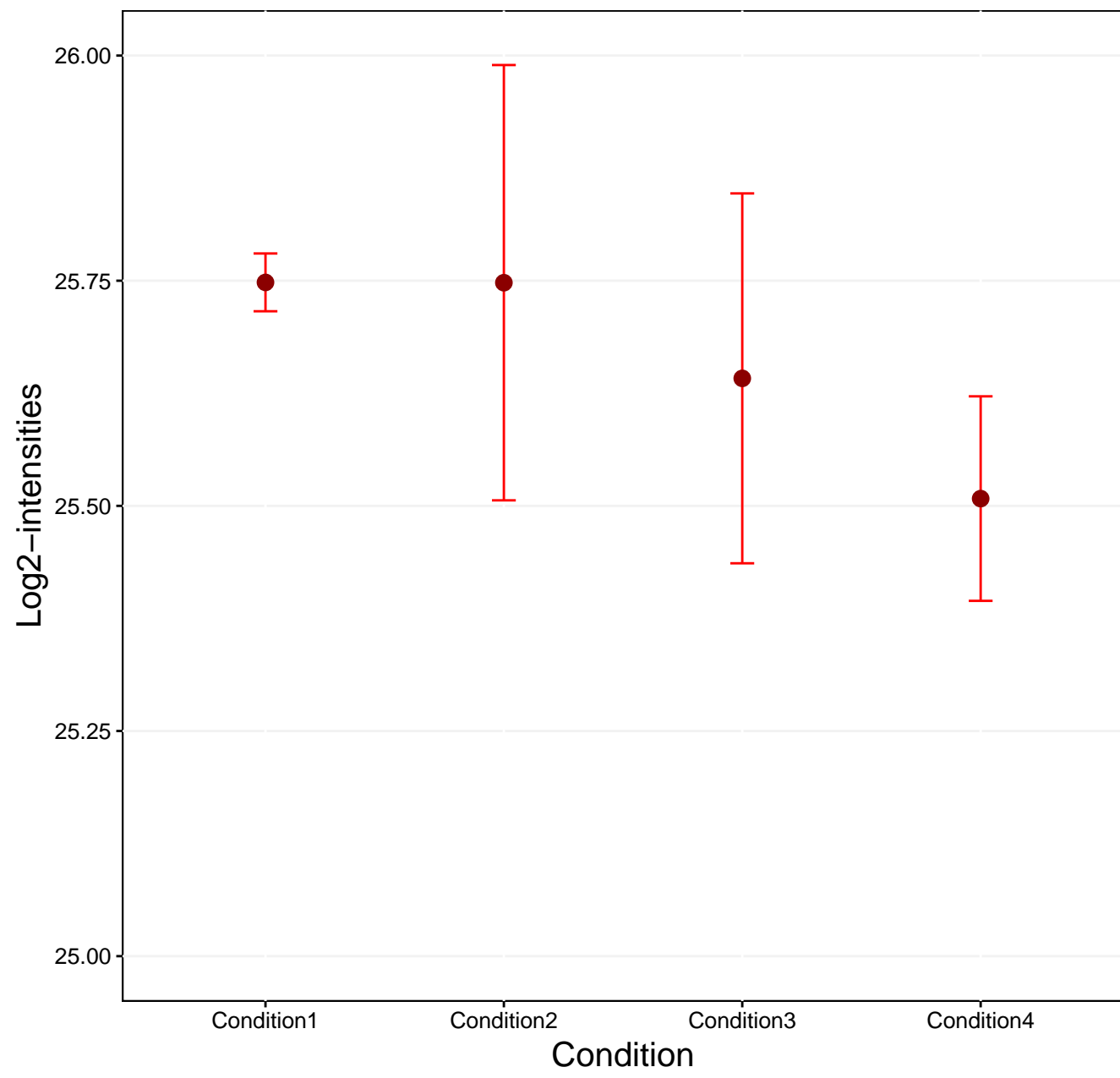
sp|P81449|ATPJ_YEAST



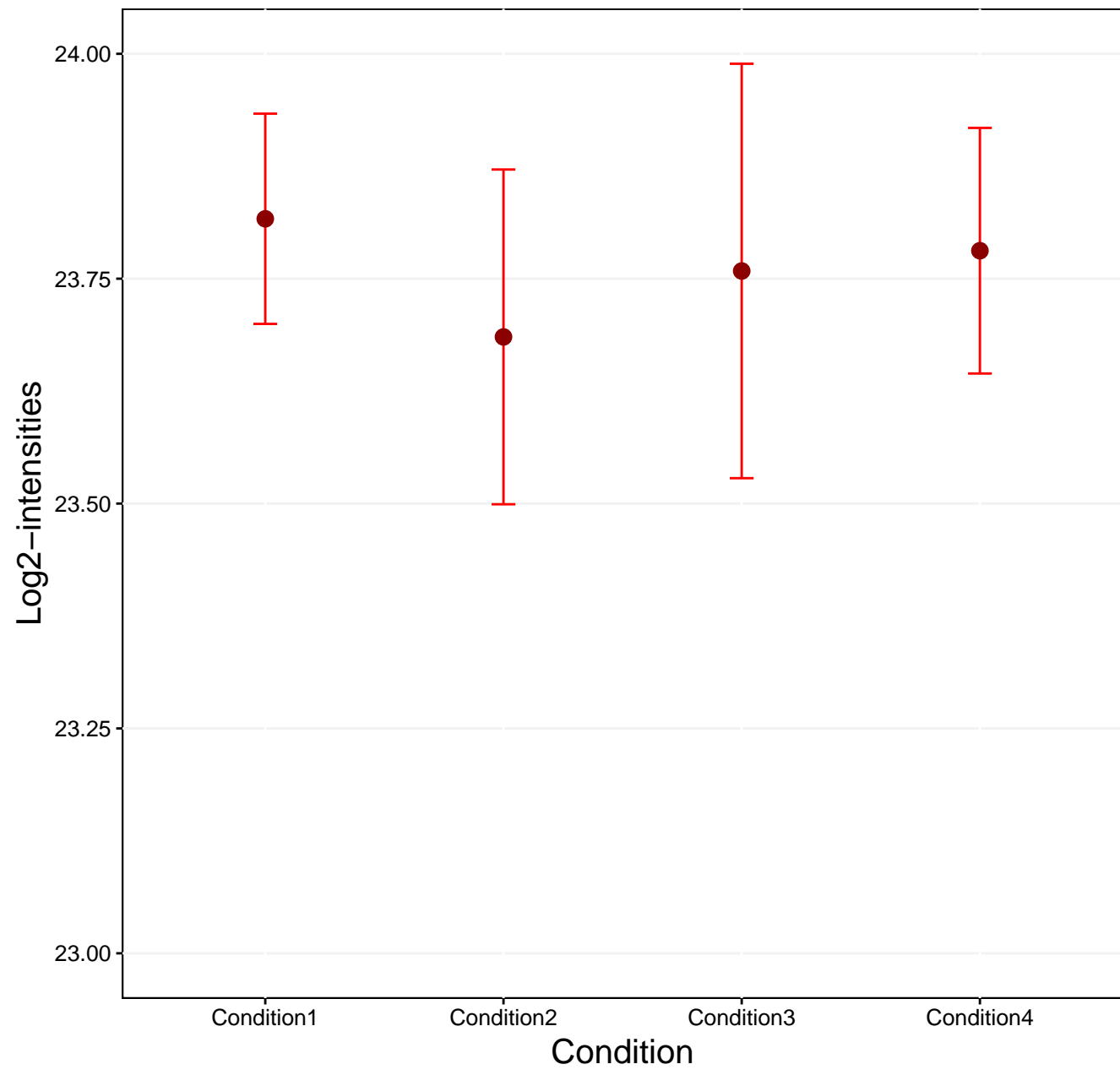
sp|P81450|ATP18_YEAST



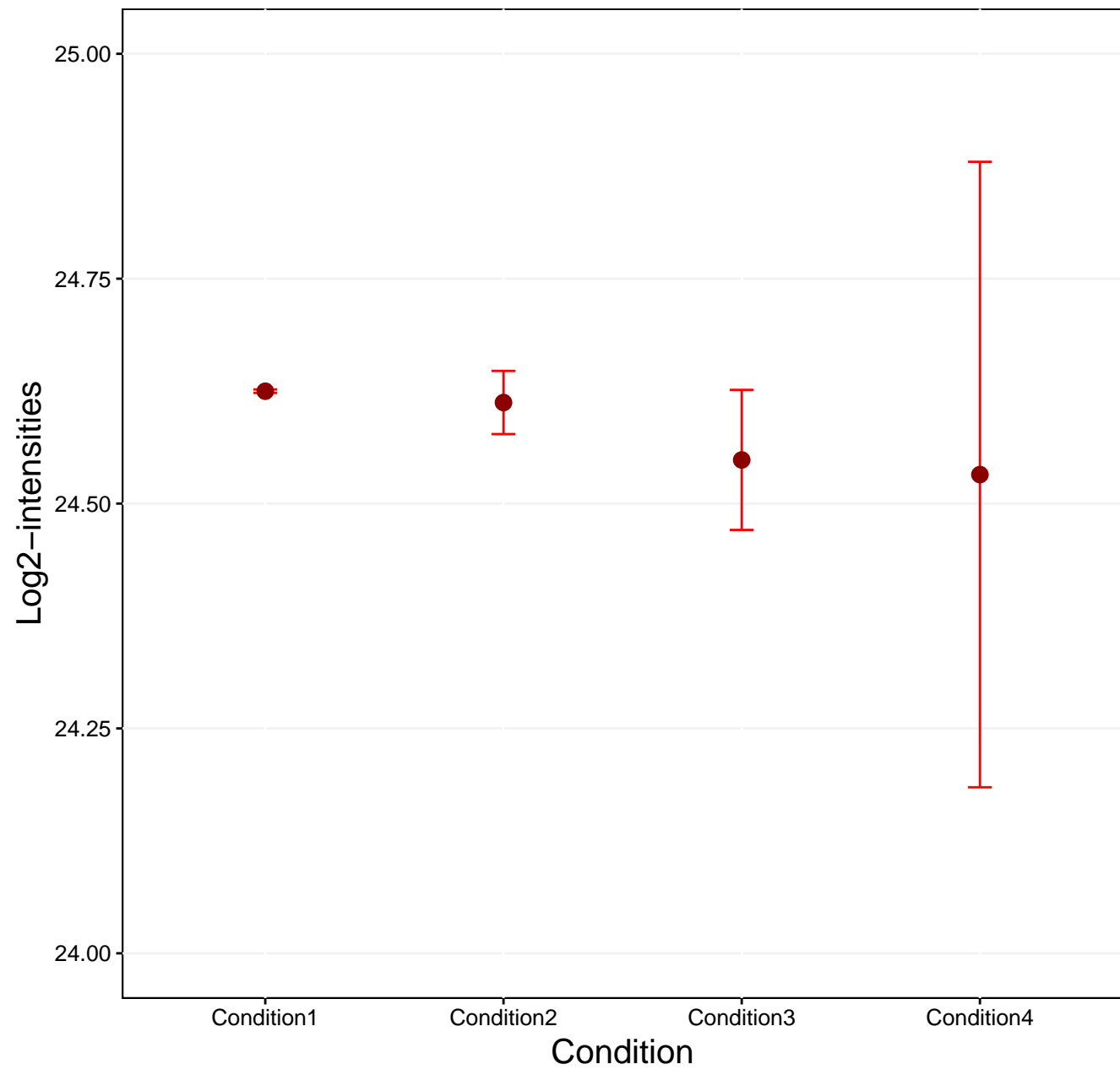
sp|P87108|TIM10_YEAST



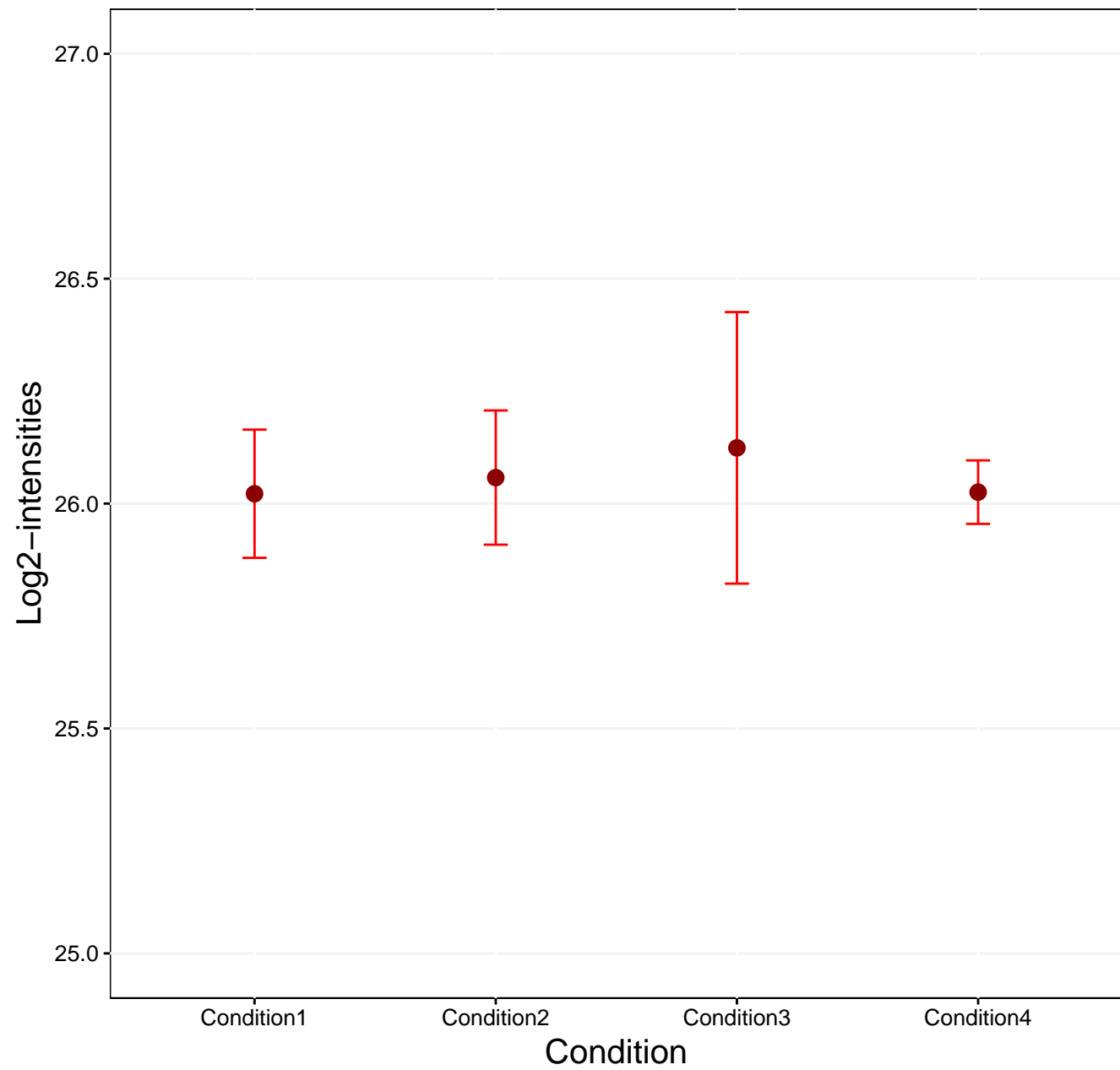
sp|P89102|SEC5_YEAST



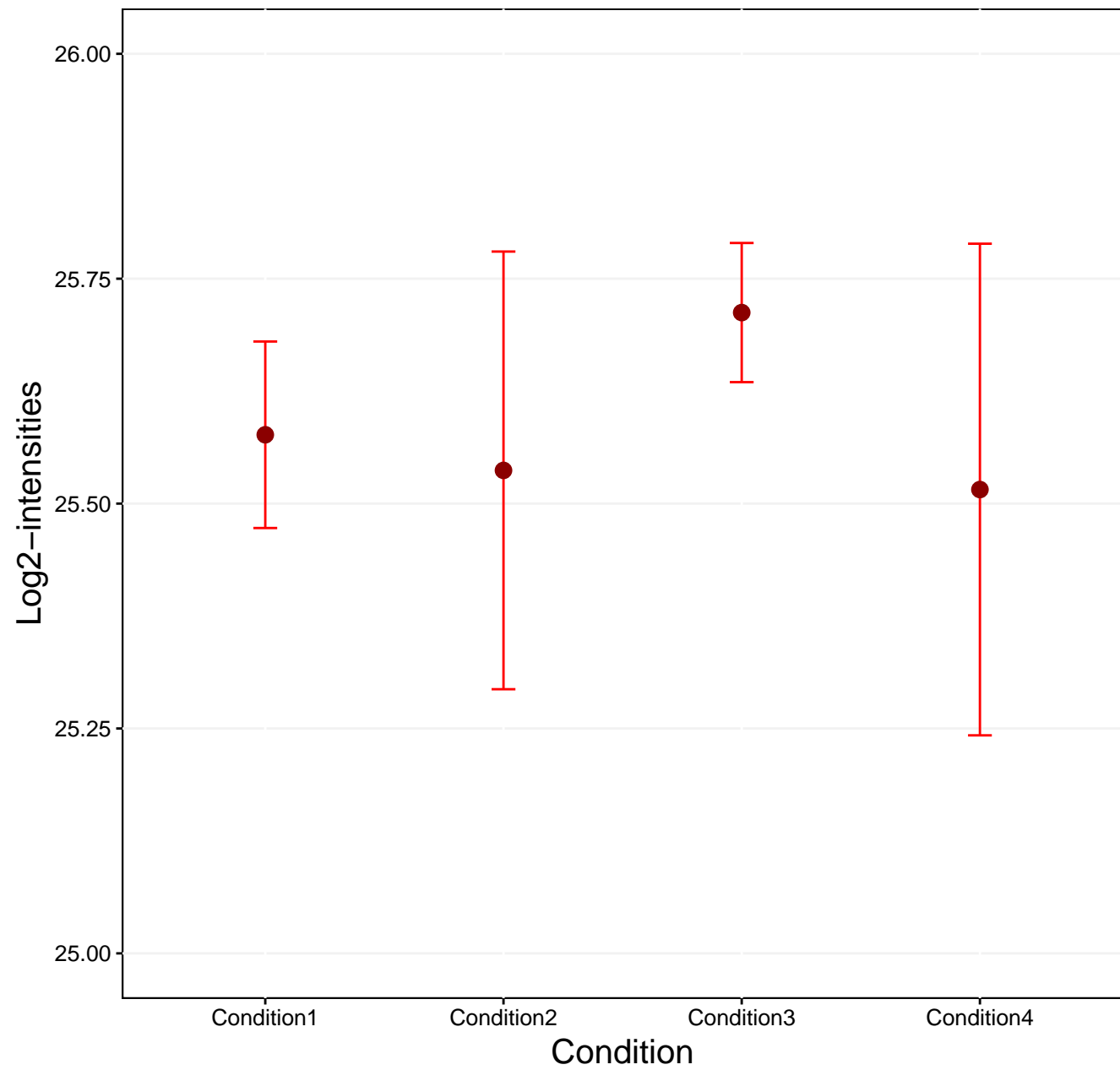
sp|P89105|CTR9_YEAST



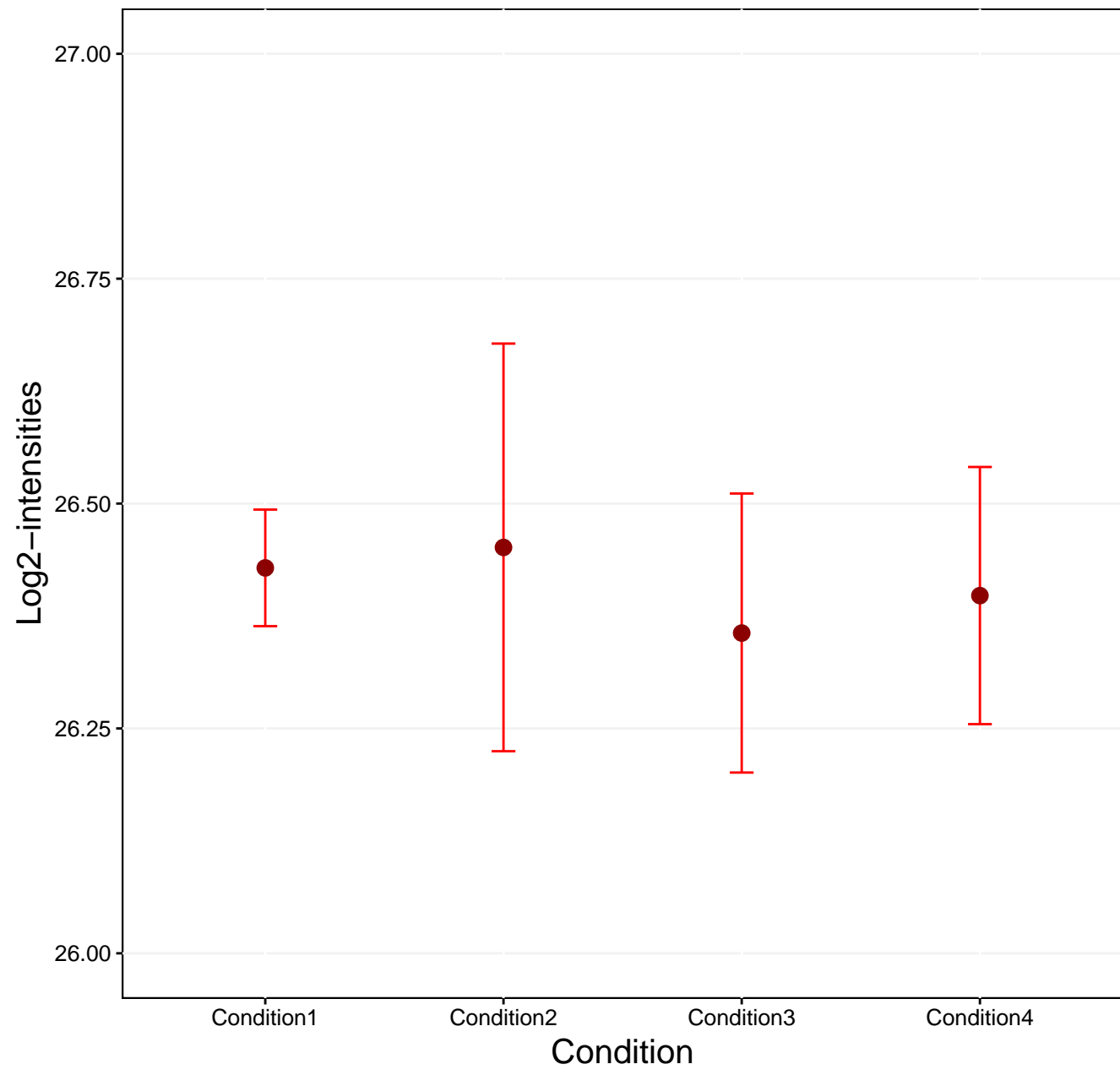
sp|P89886|TMA20_YEAST



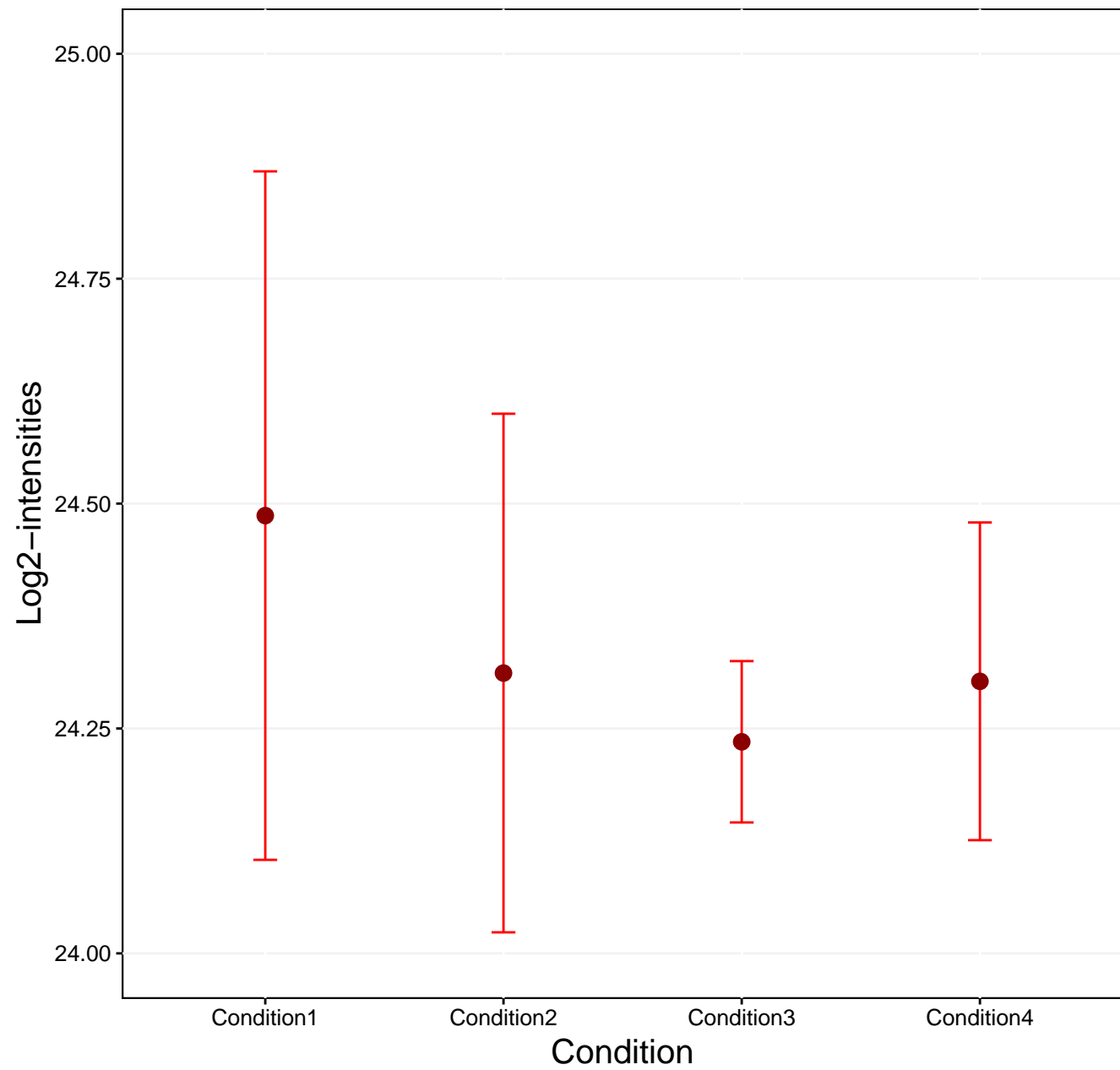
sp|Q00055|GPD1_YEAST



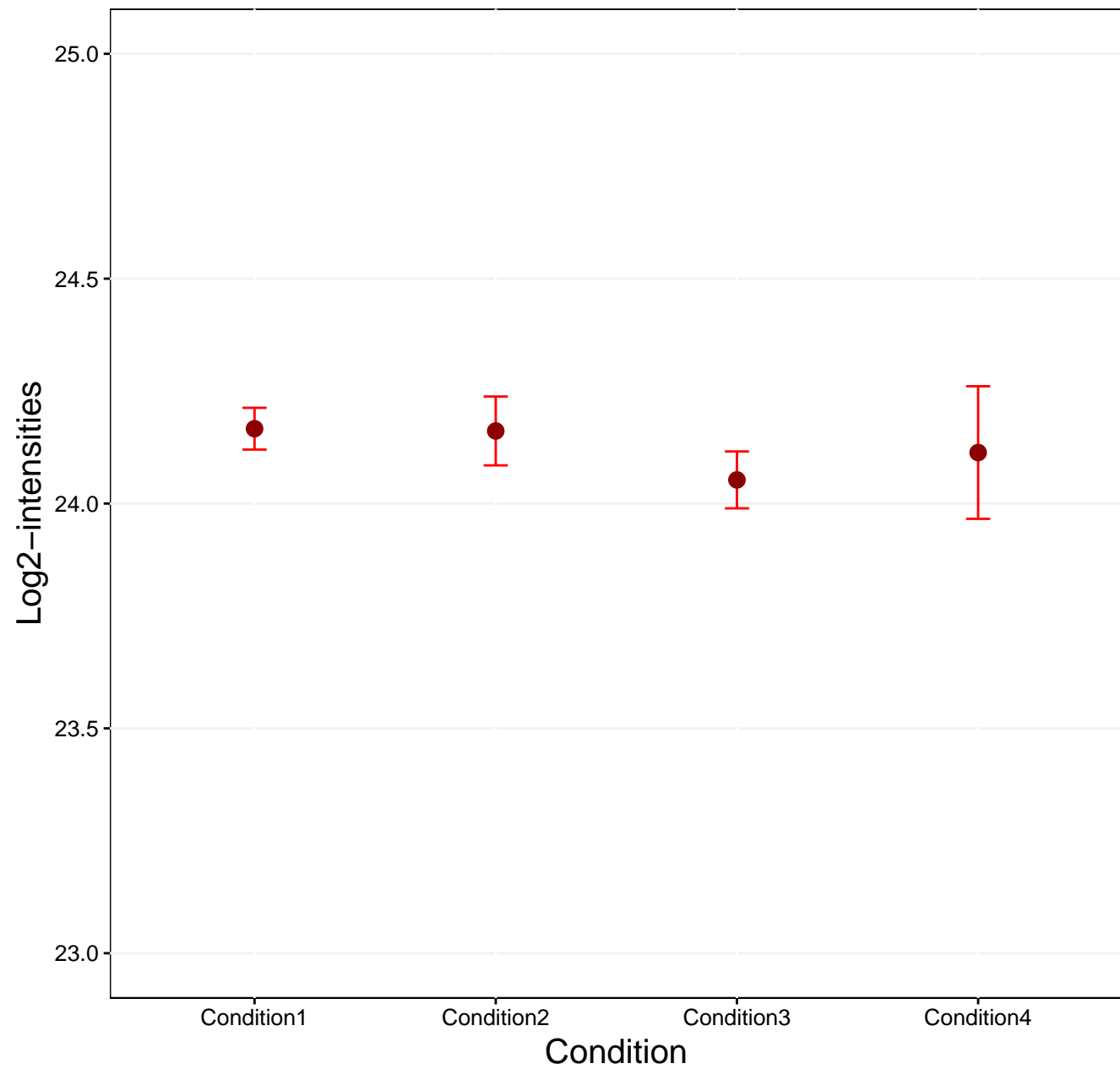
sp|Q00245|RHO3_YEAST



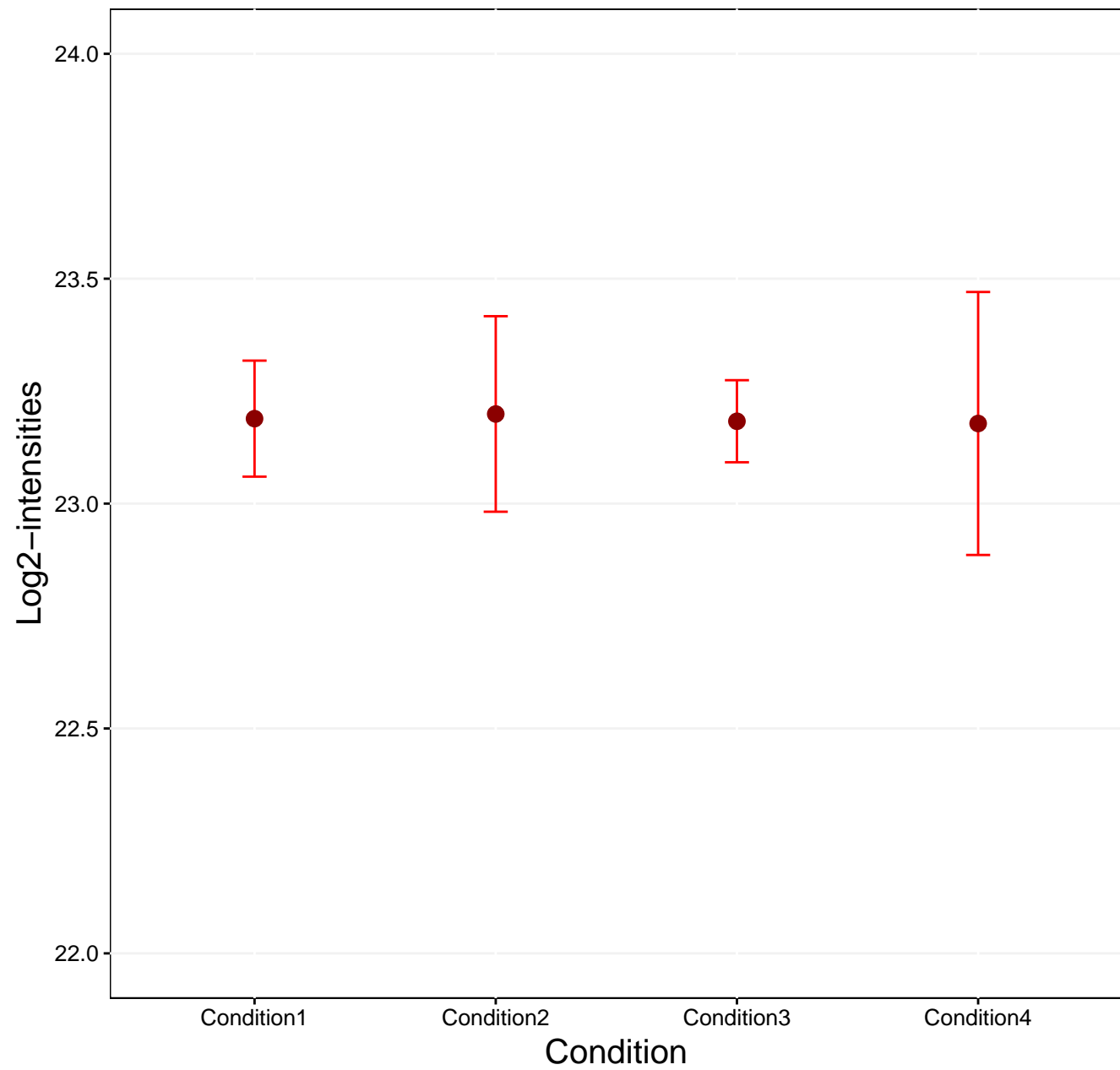
sp|Q00362|2ABA_YEAST



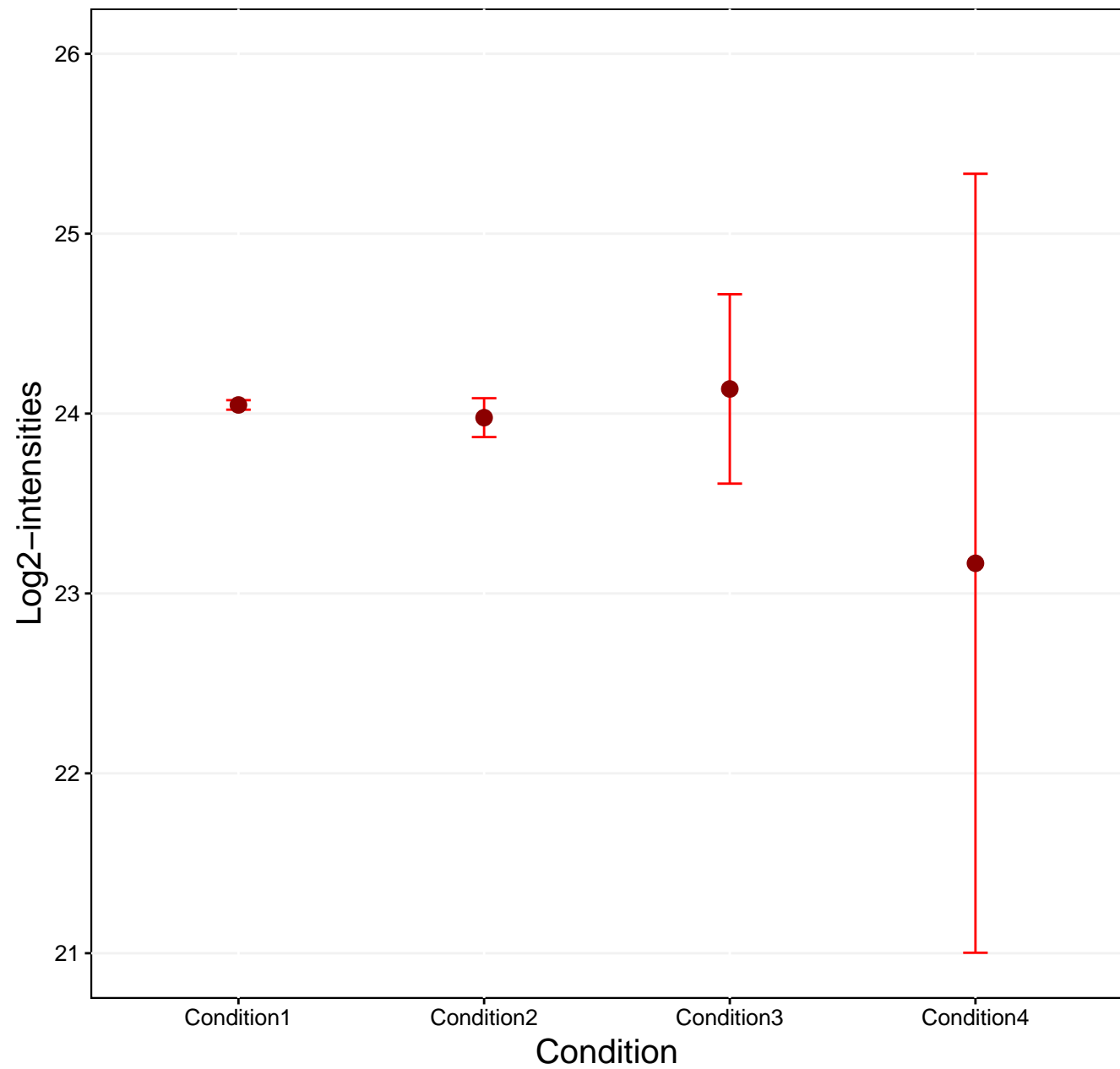
sp|Q00402|NUM1_YEAST



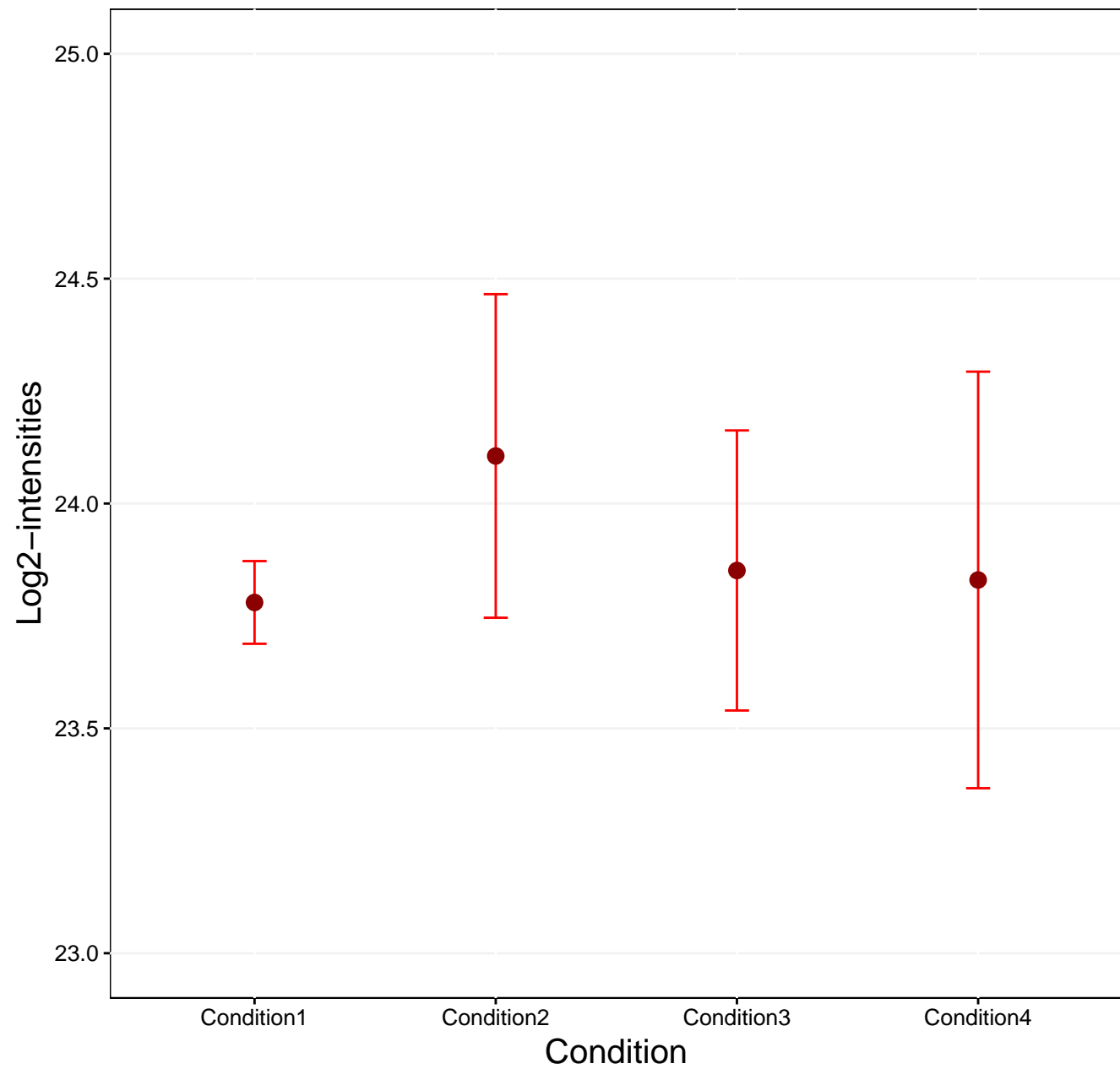
sp|Q00416|SEN1_YEAST



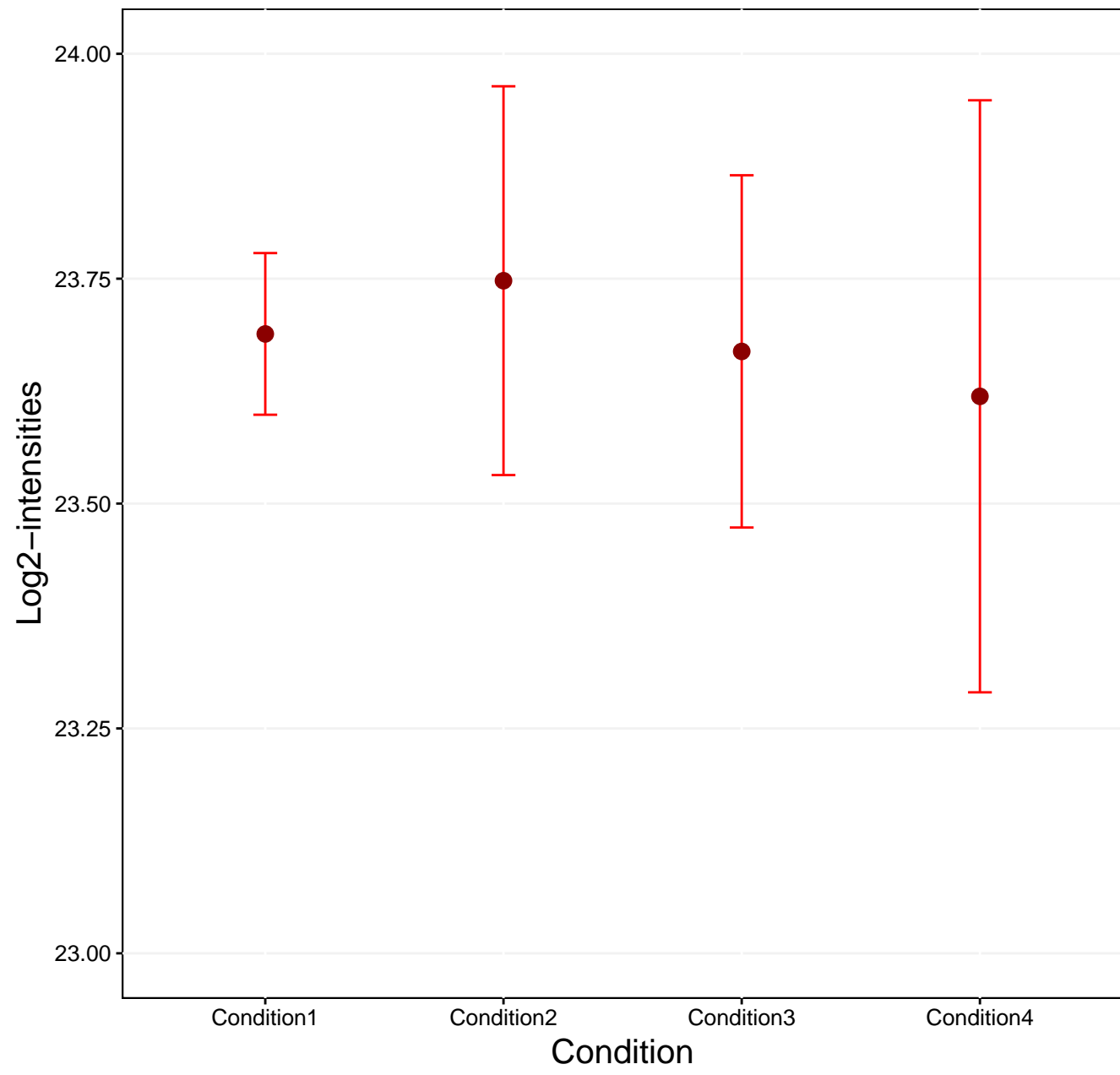
sp|Q00578|RAD25_YEAST



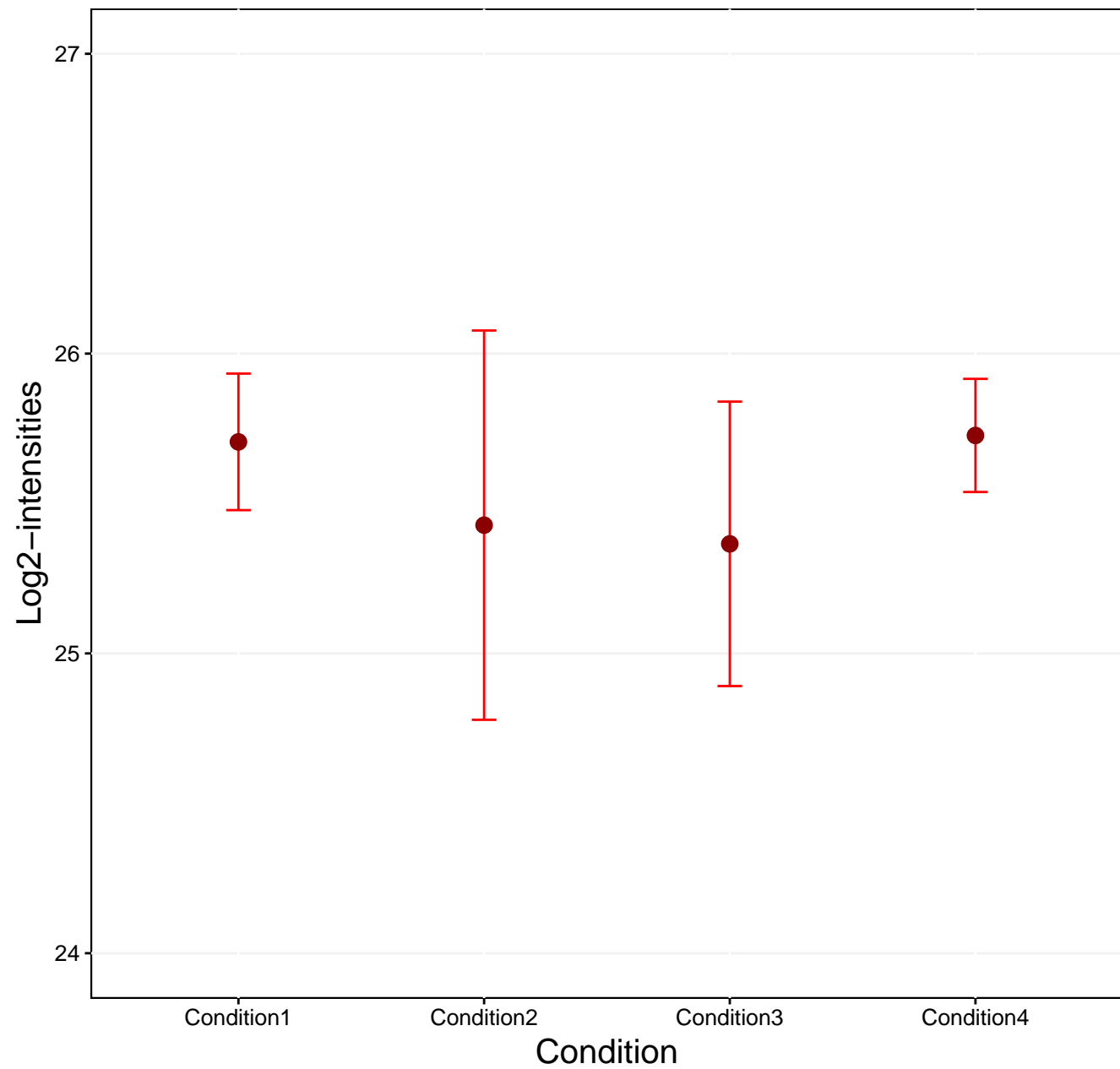
sp|Q00618|PGTA_YEAST



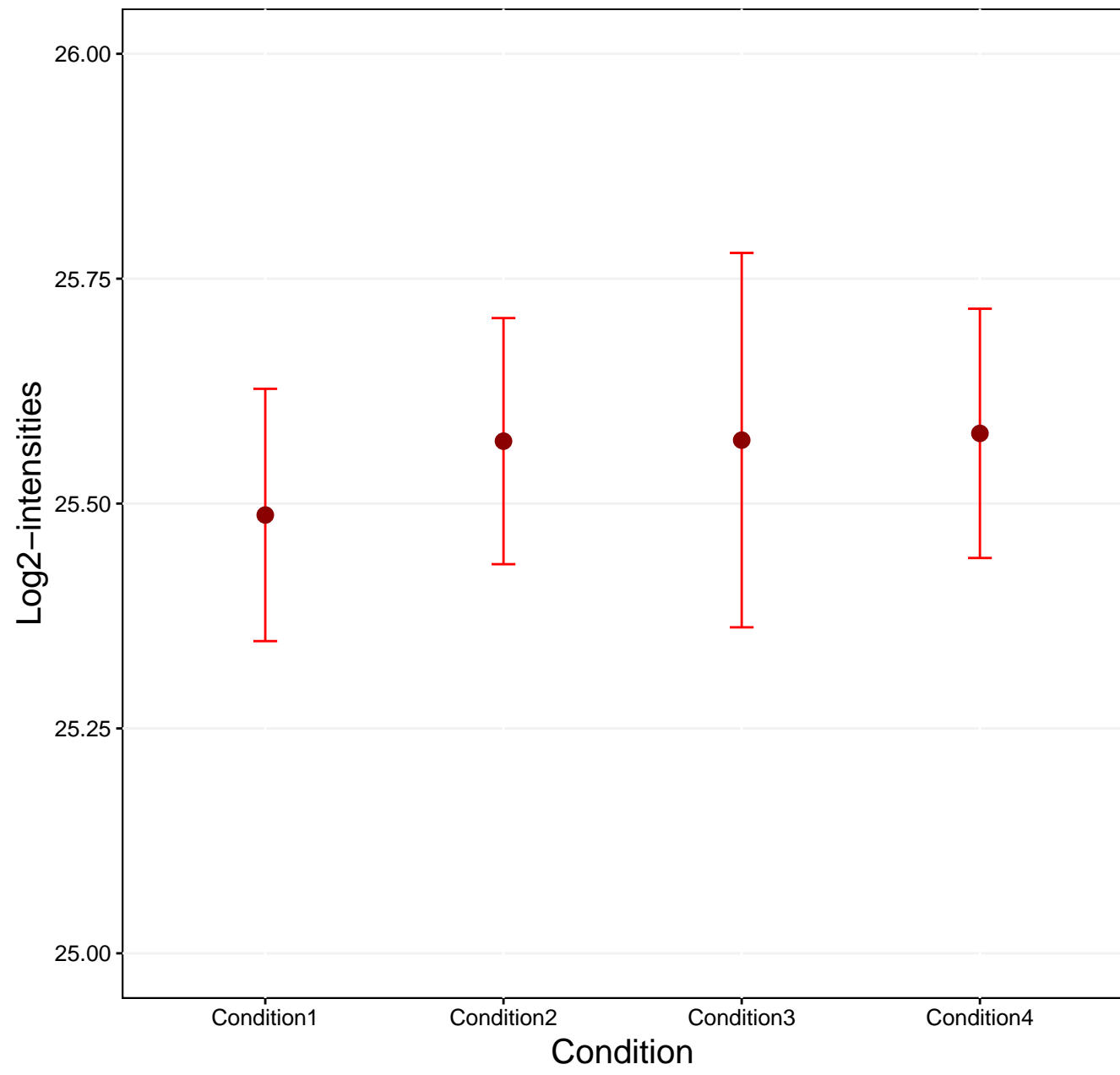
sp|Q00684|CDC14_YEAST



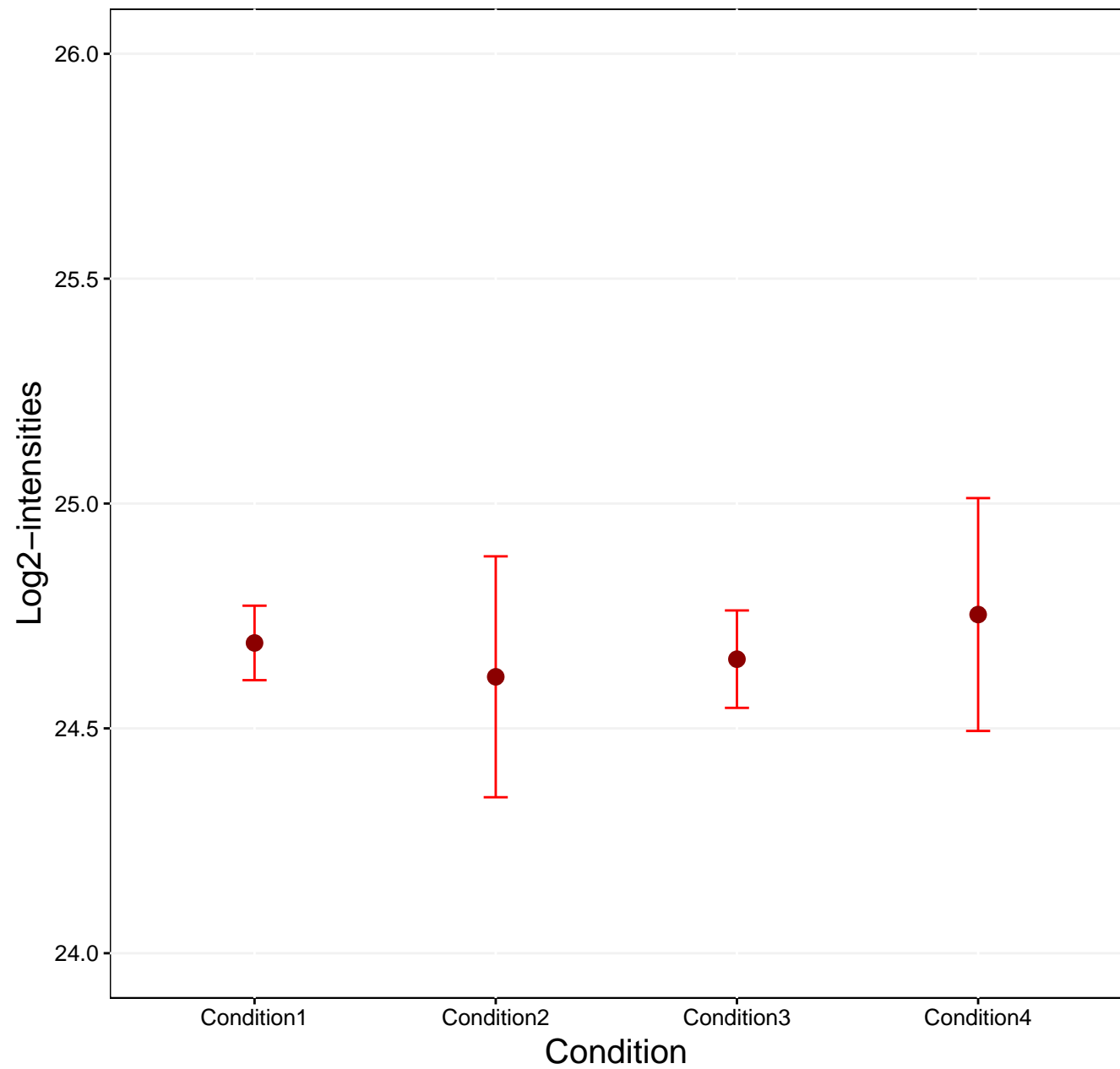
sp|Q00711|SDHA_YEAST



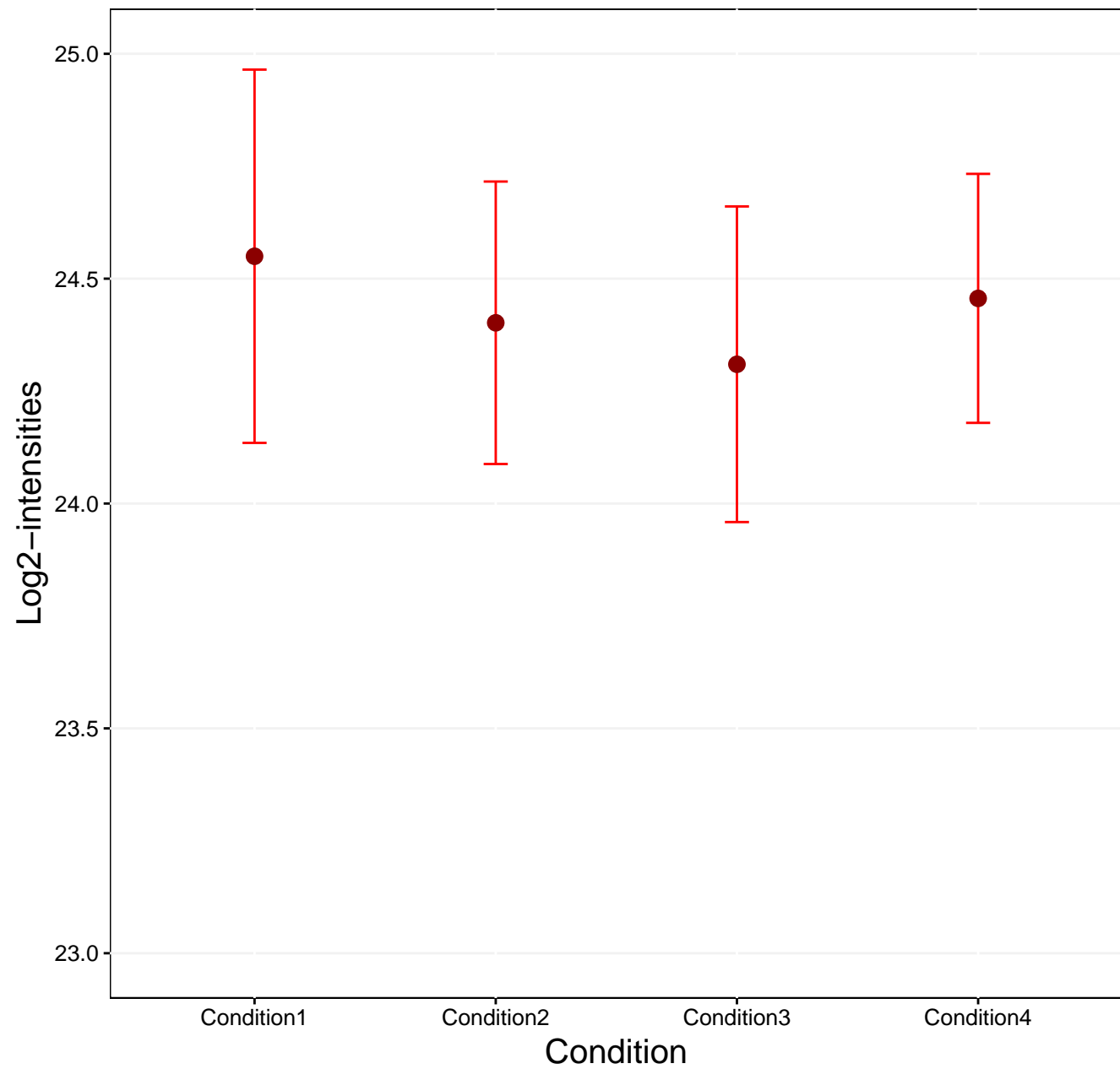
sp|Q00764|TPS1_YEAST



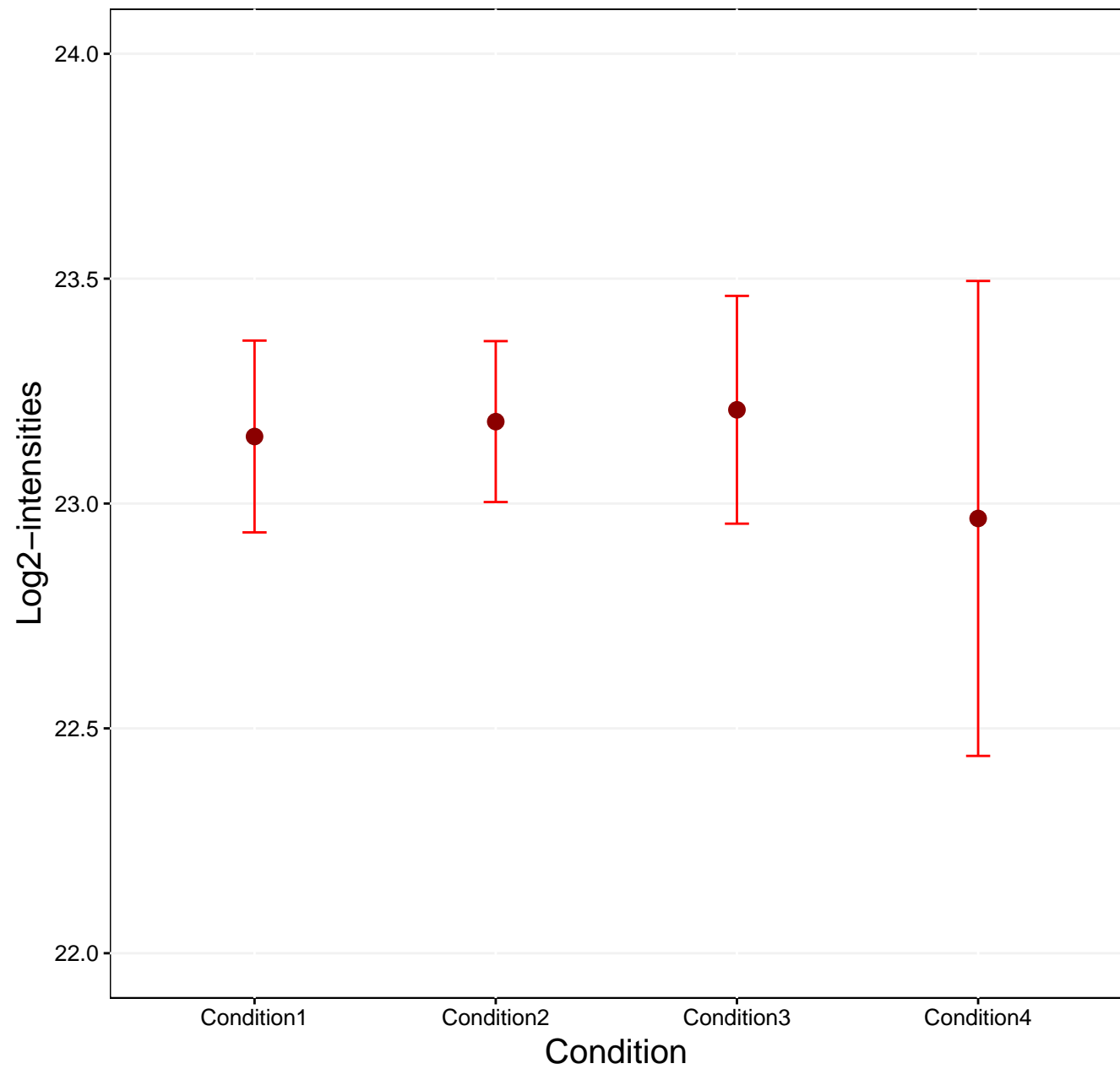
sp|Q00772|SLT2_YEAST



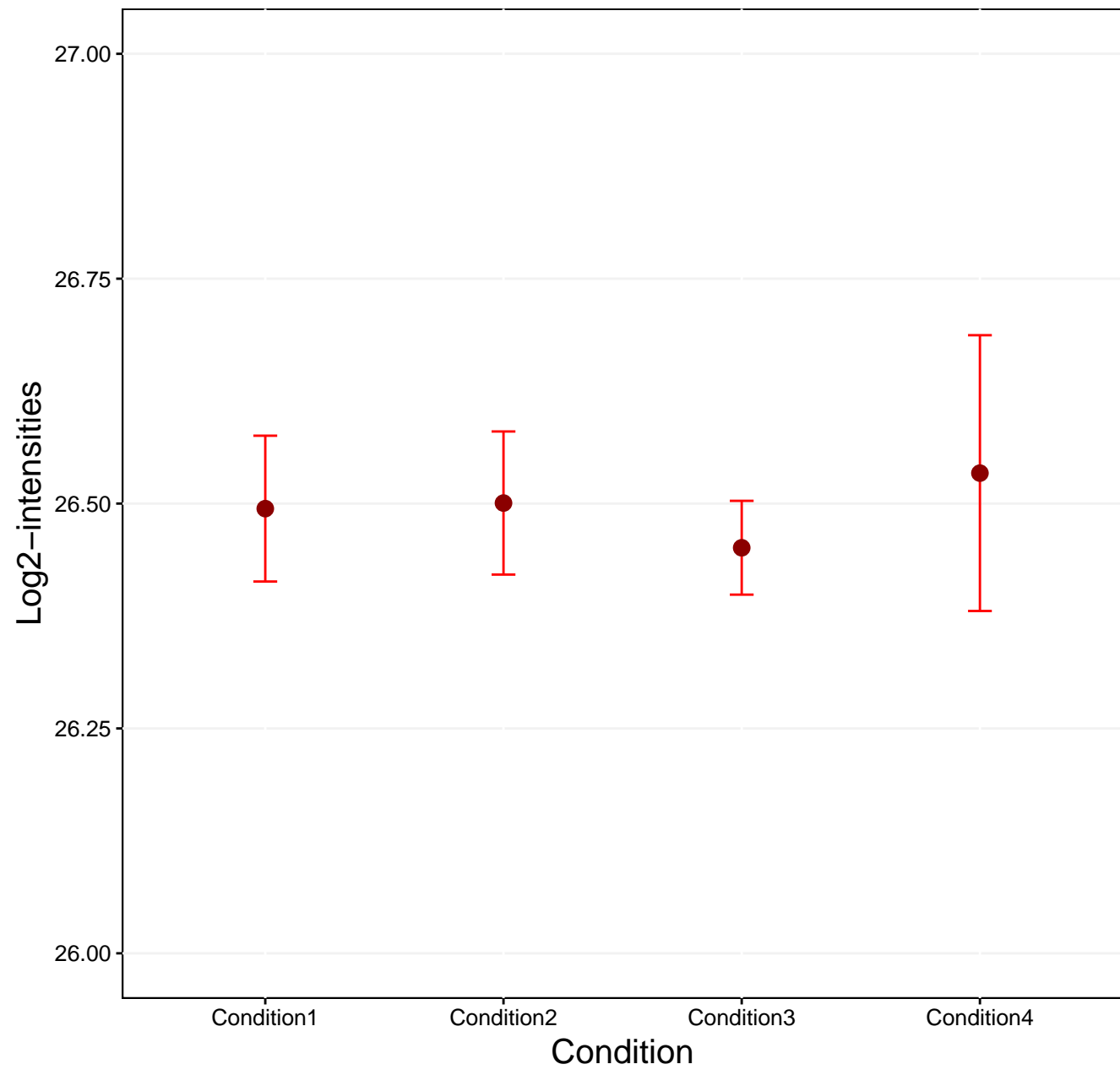
sp|Q00776|AP1M1_YEAST



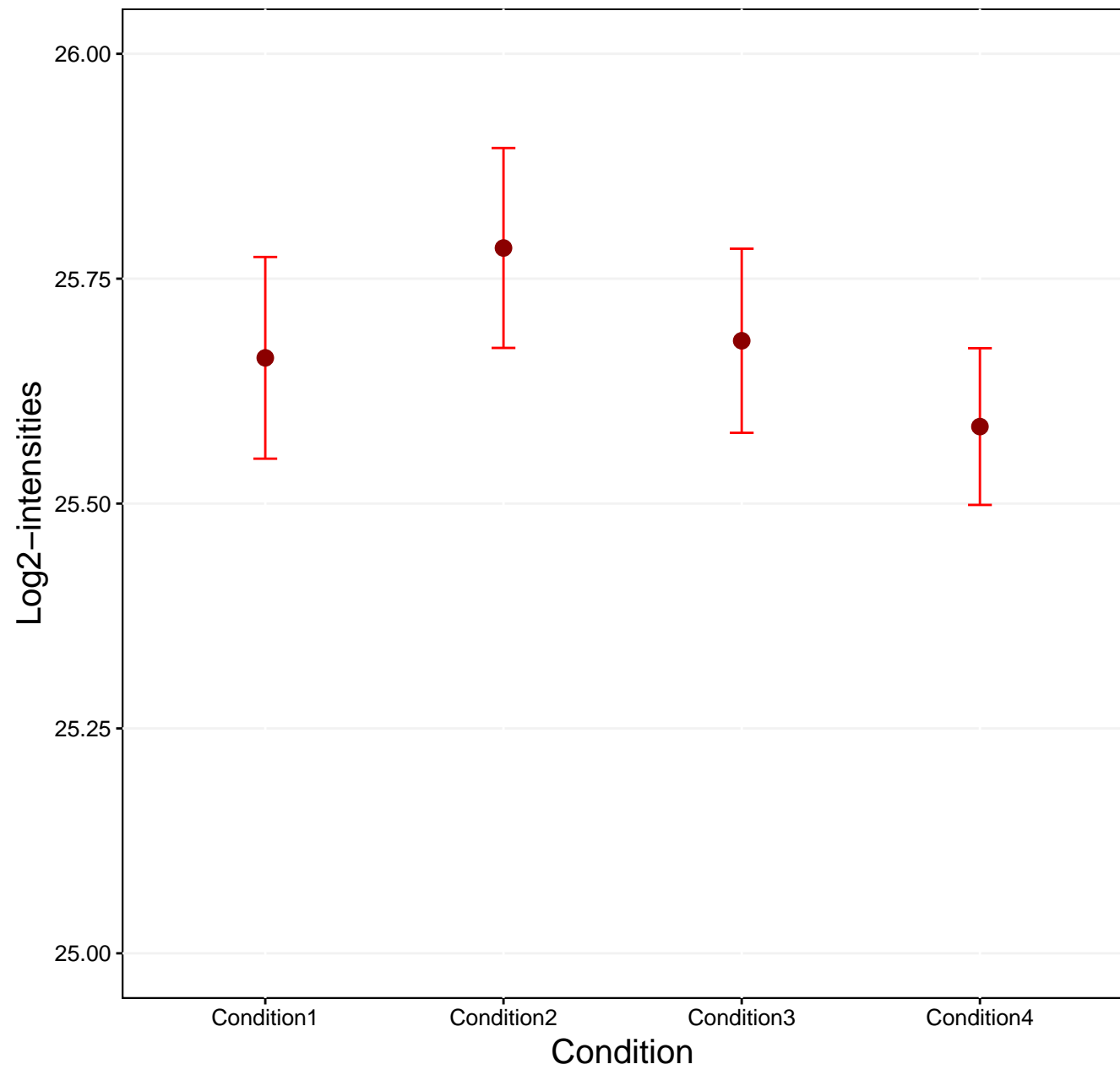
sp|Q00816|REG1_YEAST



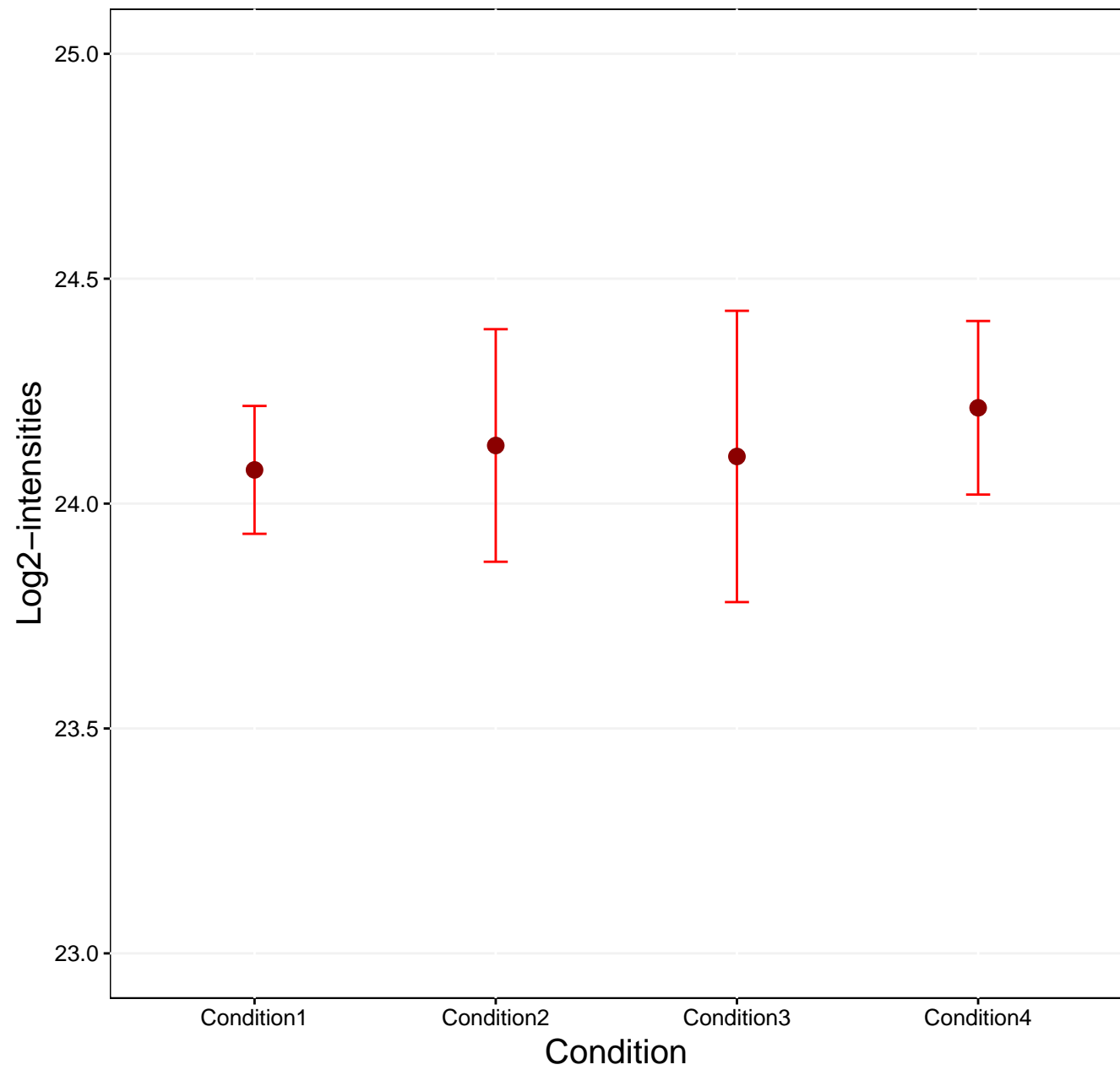
sp|Q00955|ACAC_YEAST



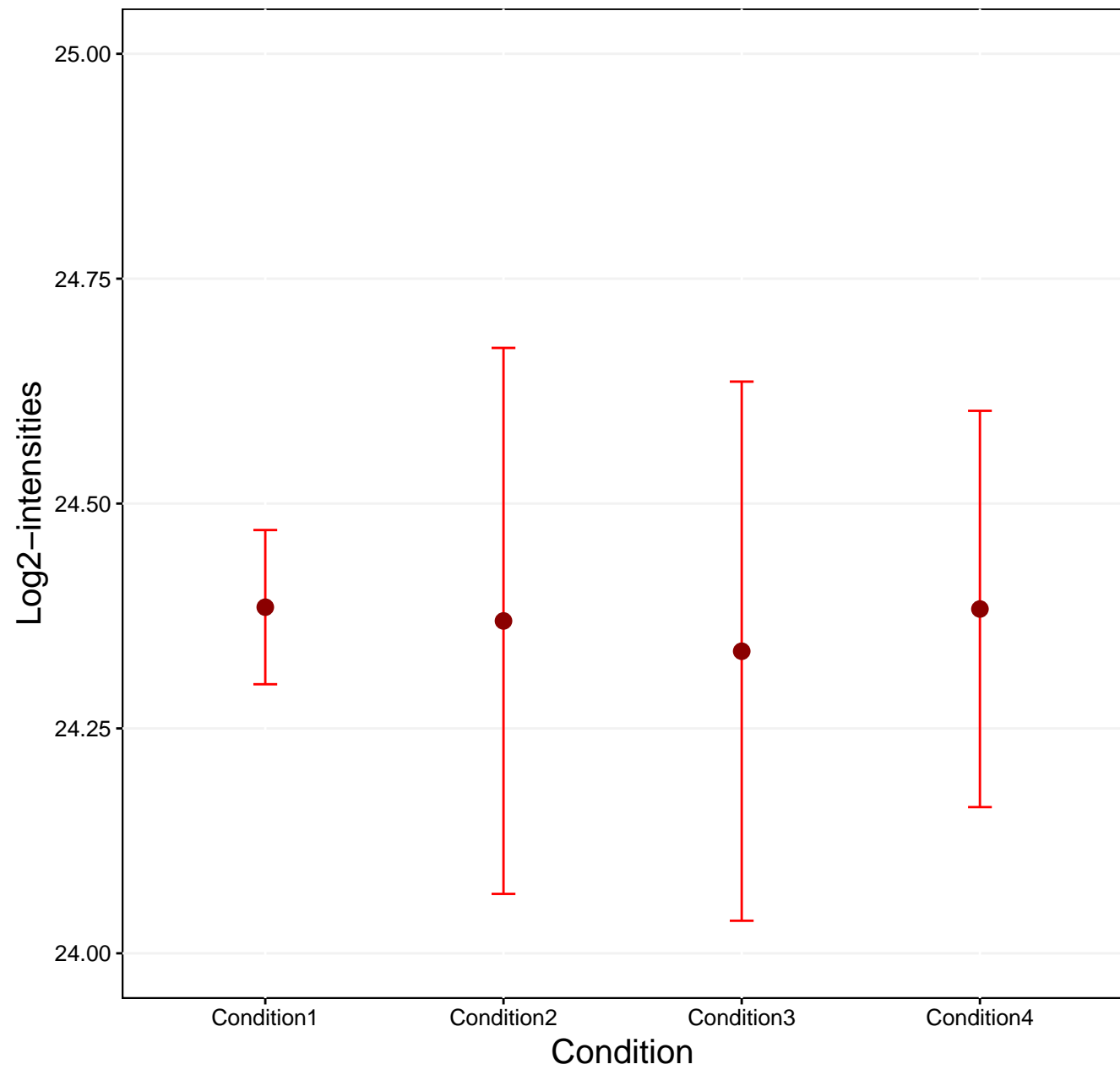
sp|Q01080|RPA49_YEAST



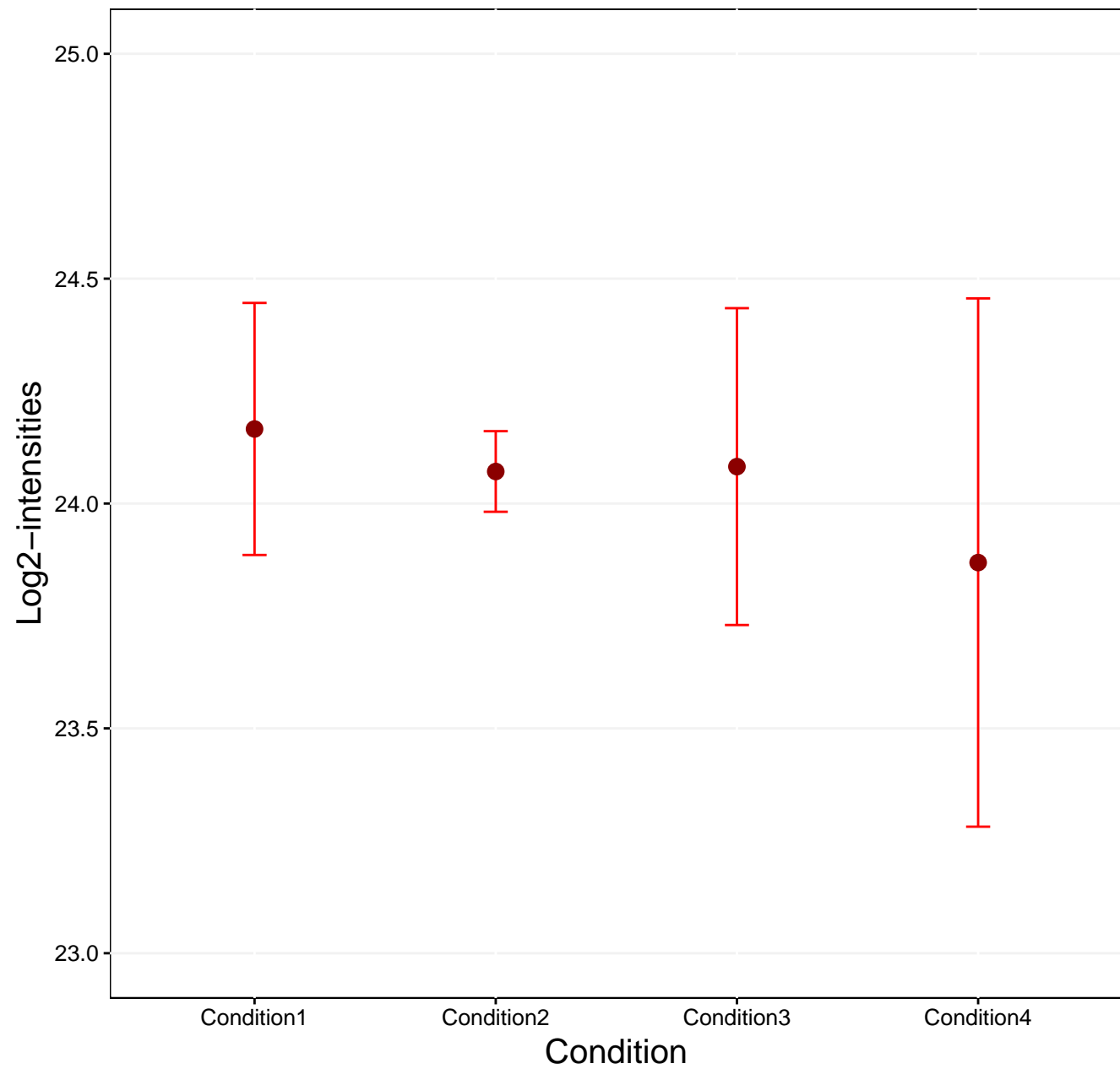
sp|Q01159|MCE1_YEAST



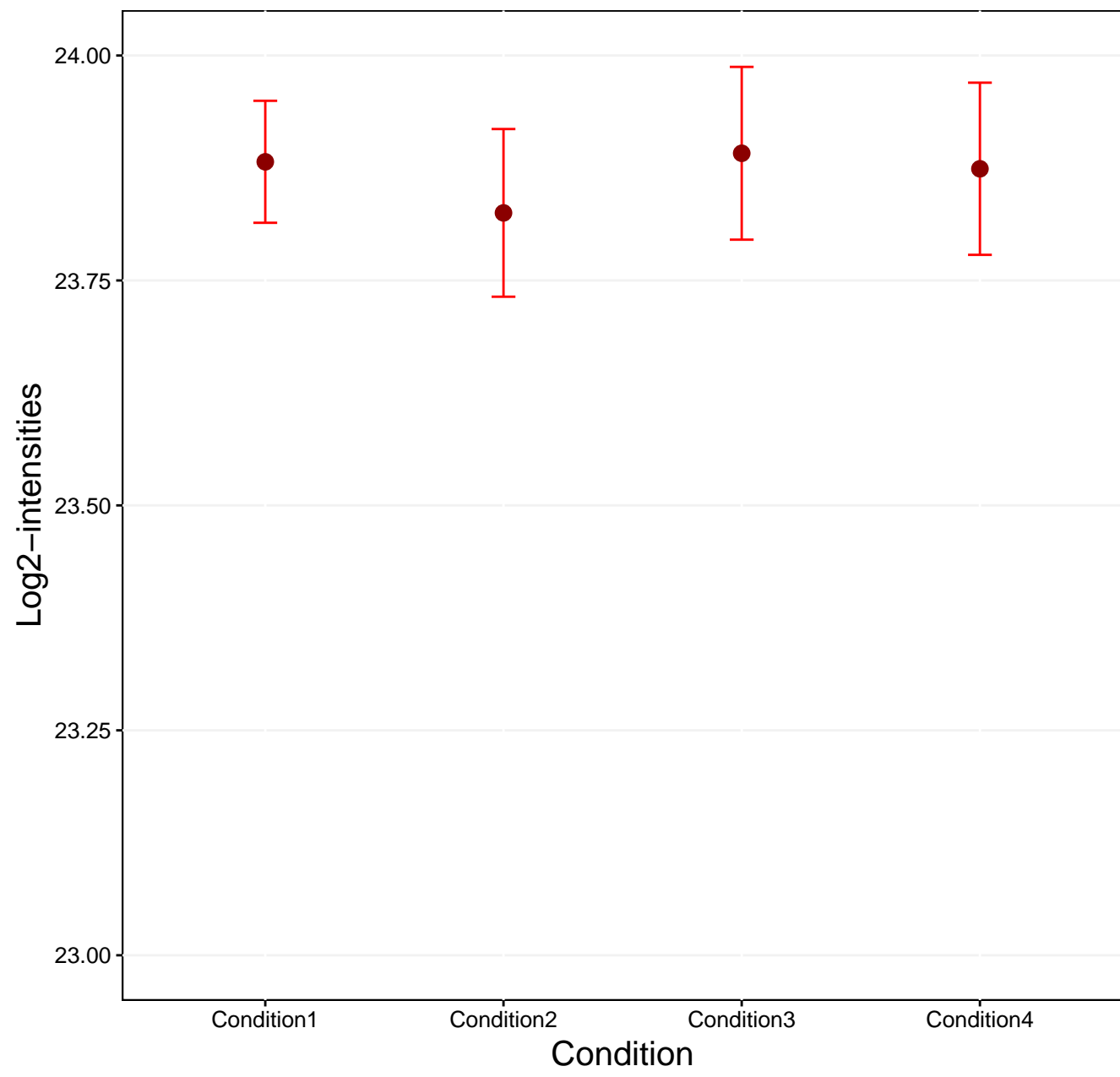
sp|Q01163|RT23_YEAST



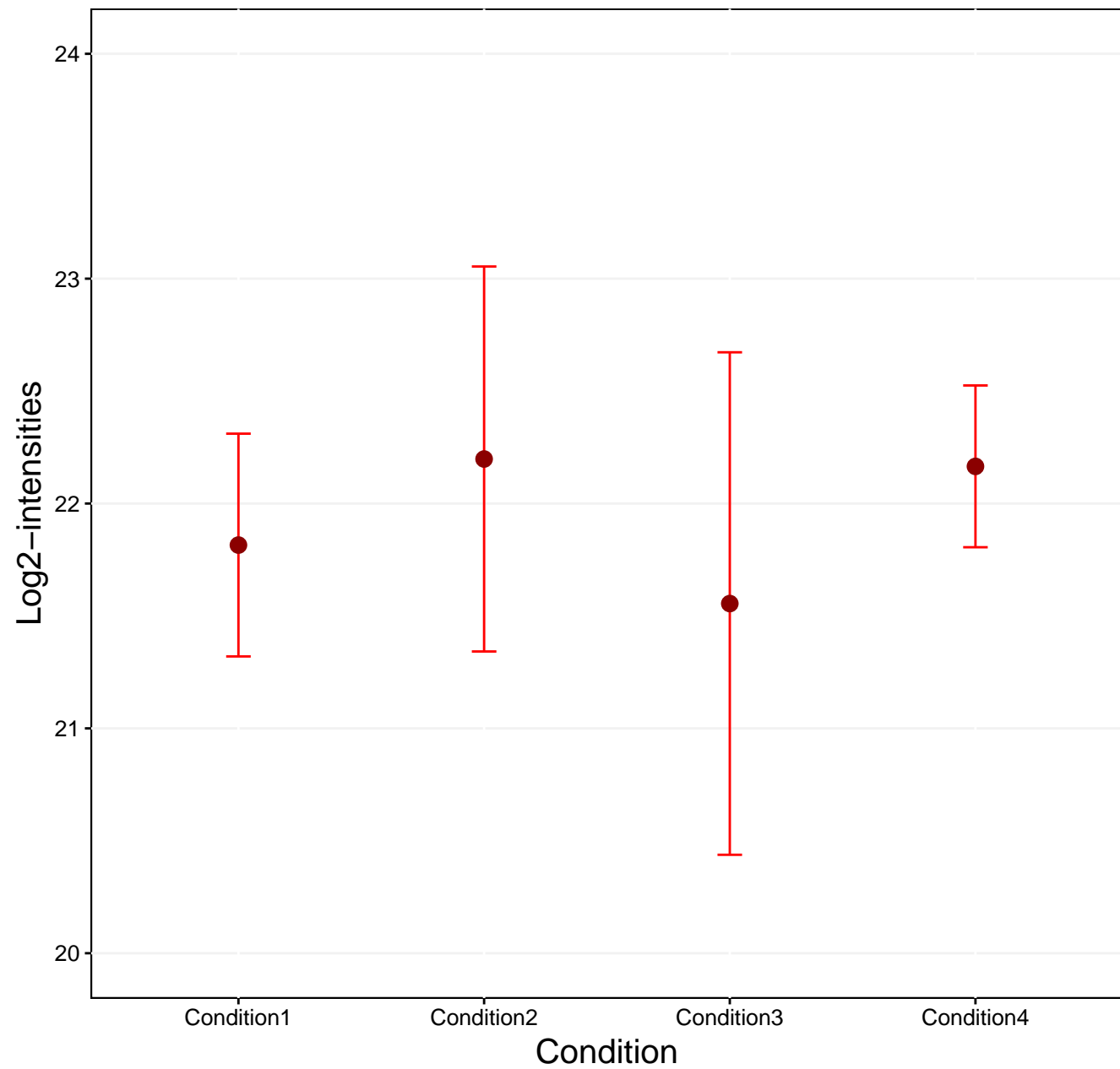
sp|Q01217|ARG56_YEAST



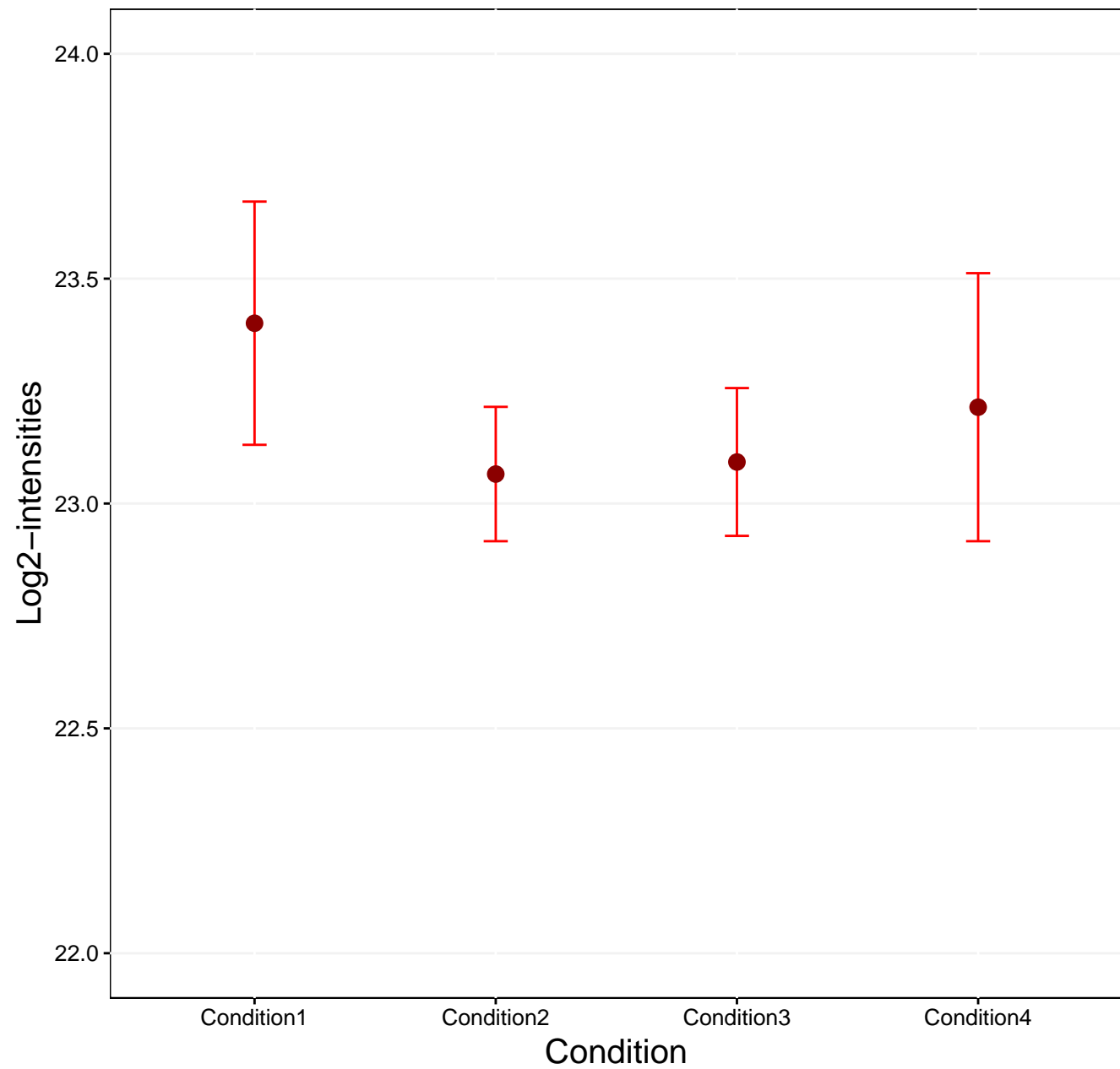
sp|Q01329|PTA1_YEAST



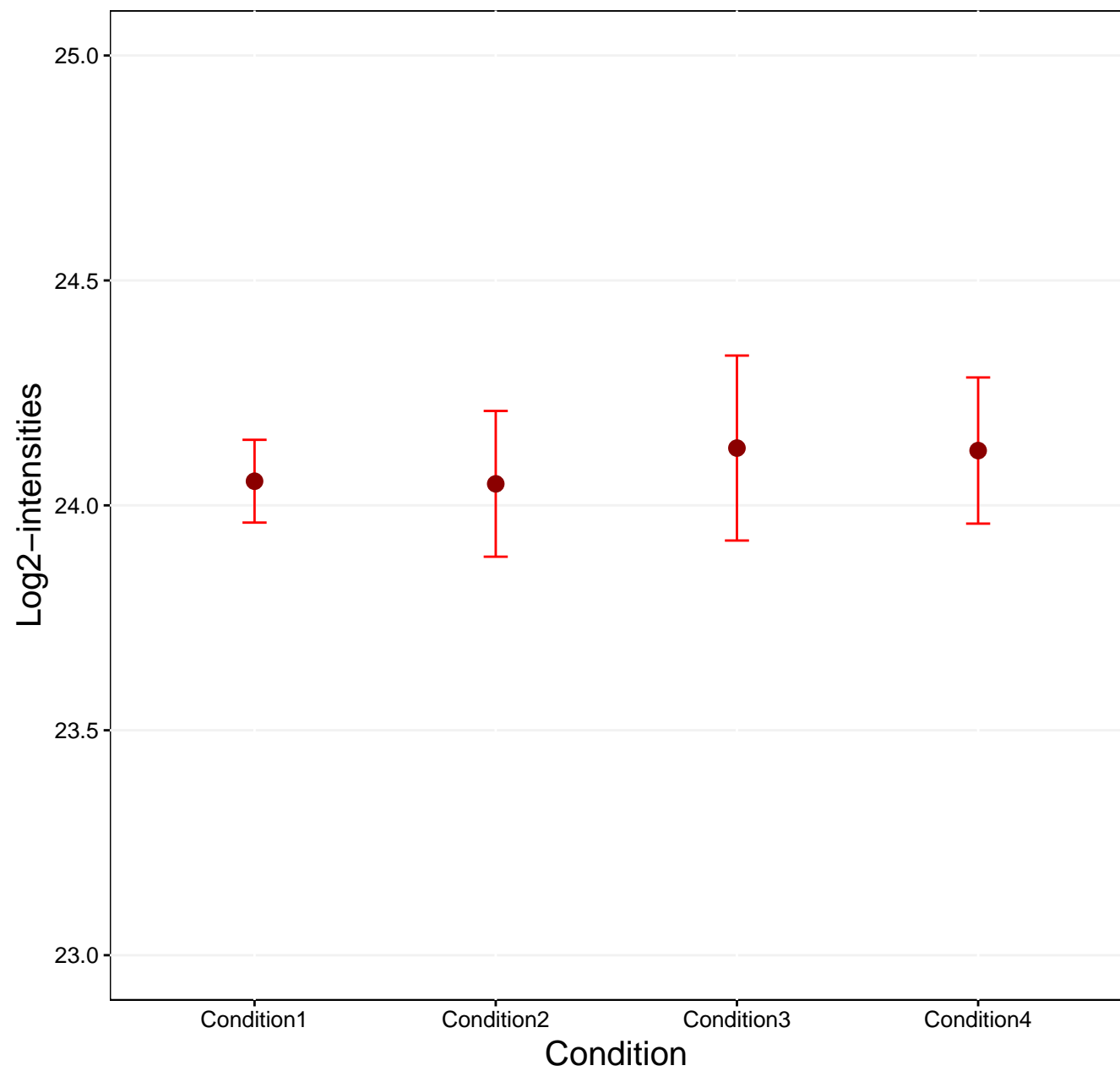
sp|Q01389|BCK1_YEAST



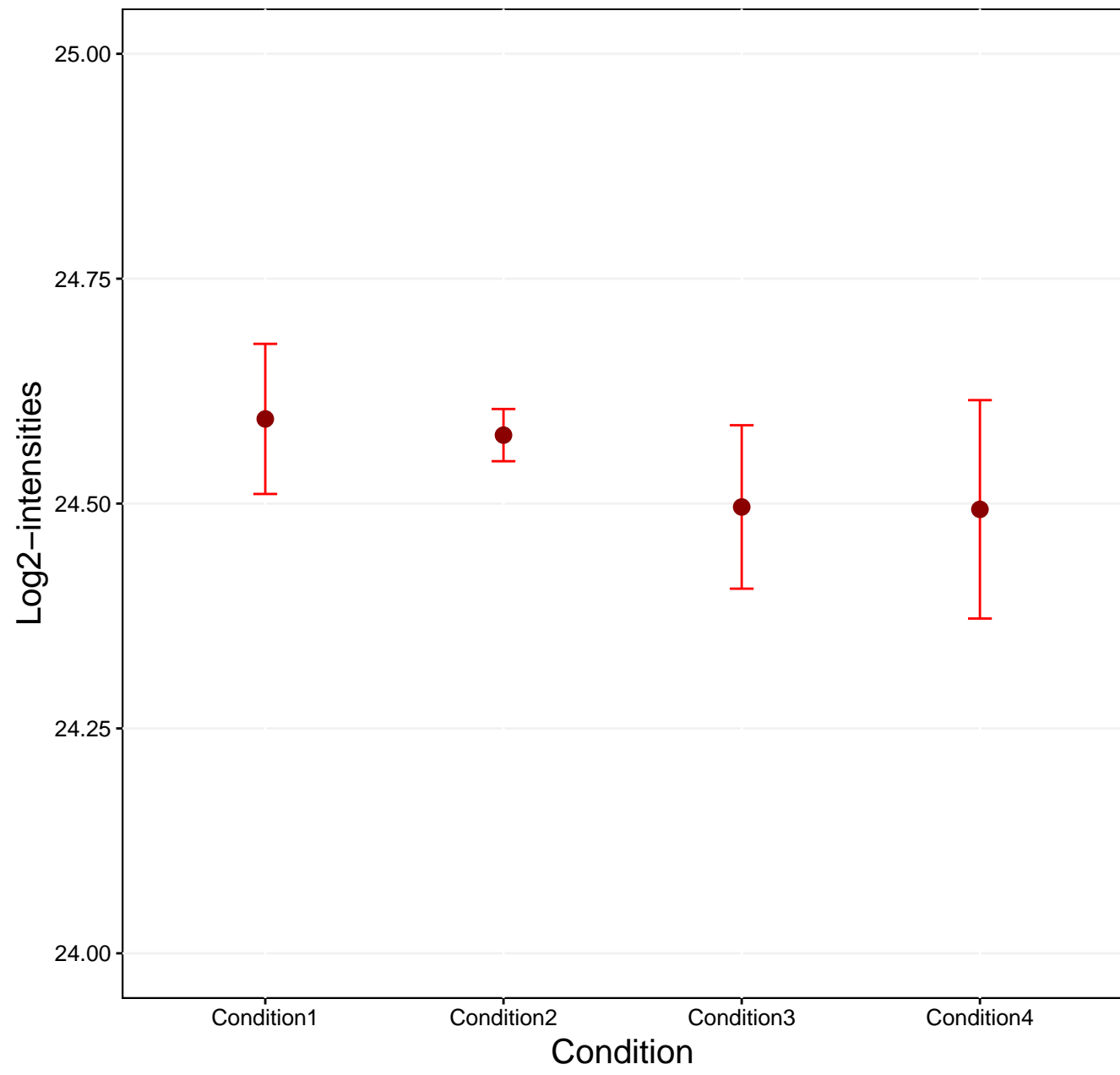
sp|Q01448|HPC2_YEAST



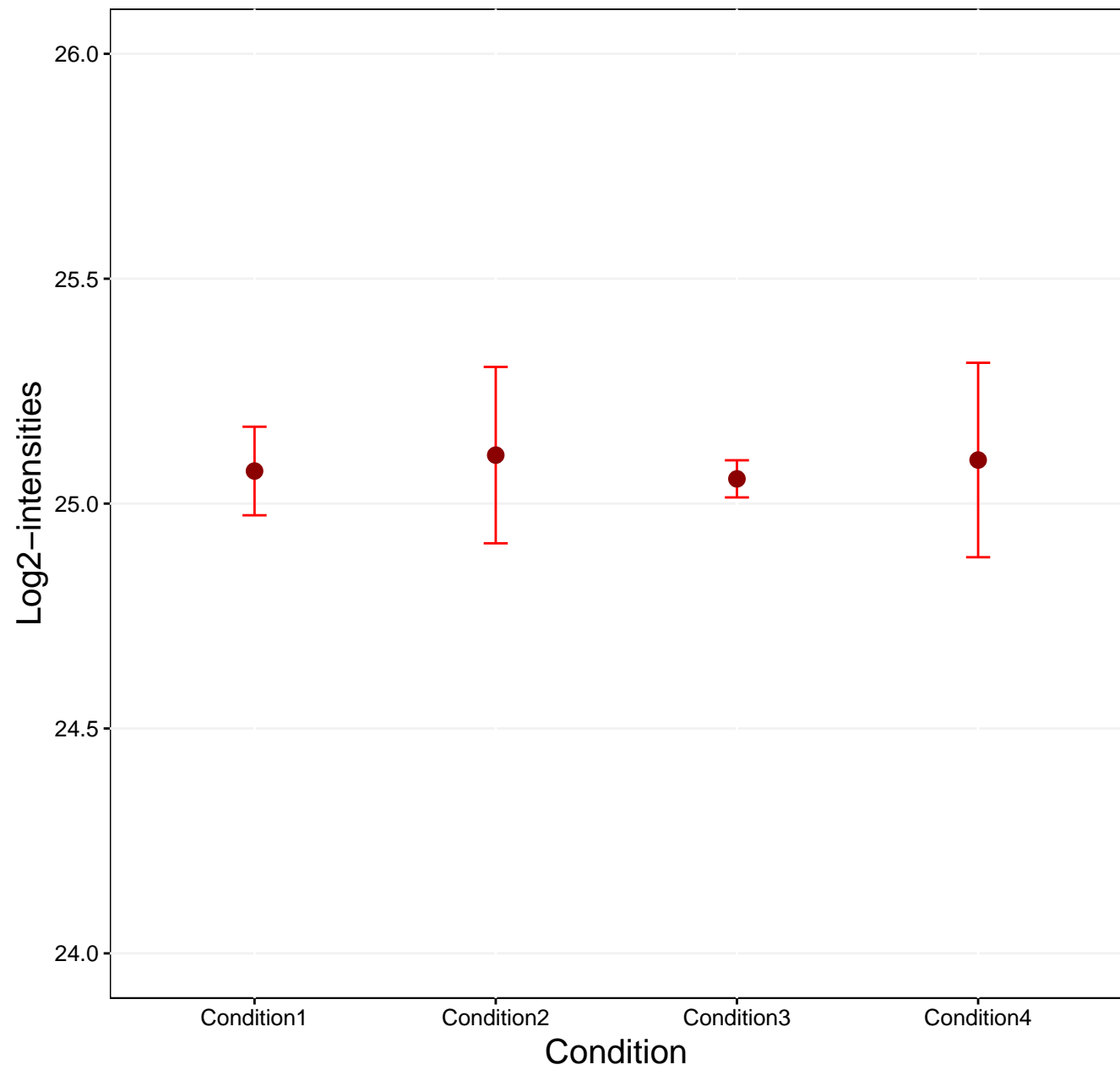
sp|Q01454|CTF4_YEAST



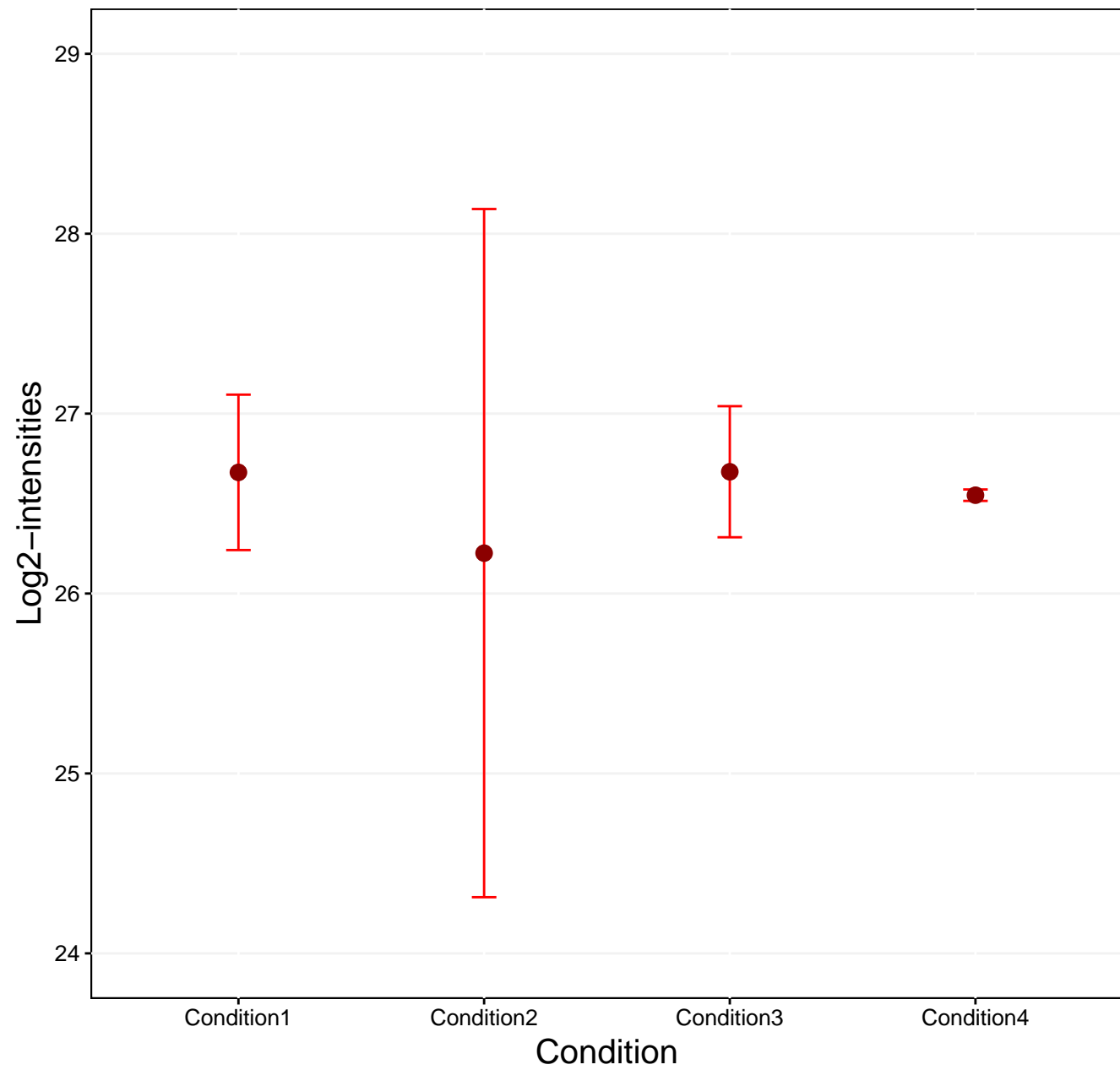
sp|Q01476|UBP2_YEAST



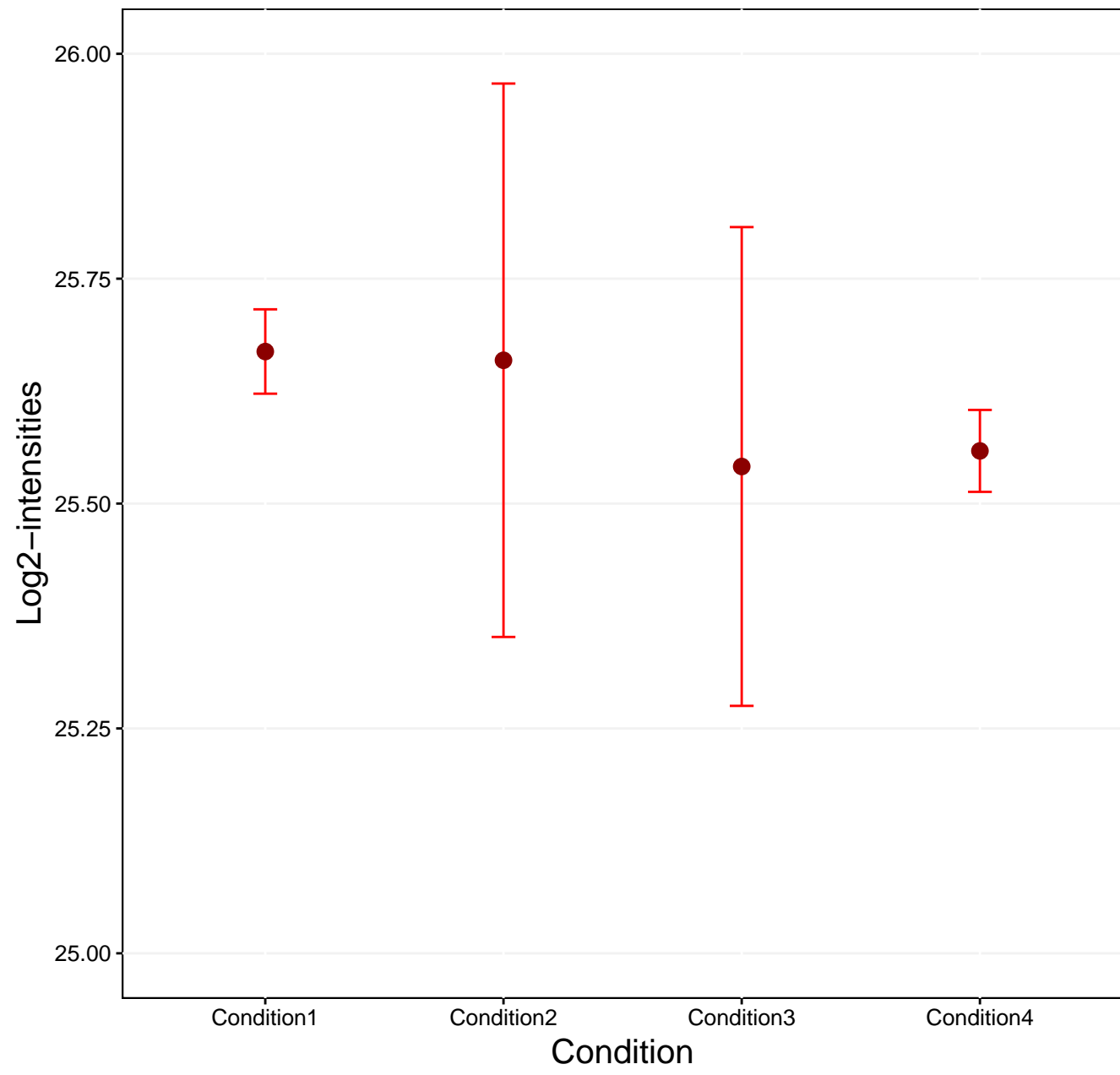
sp|Q01477|UBP3_YEAST



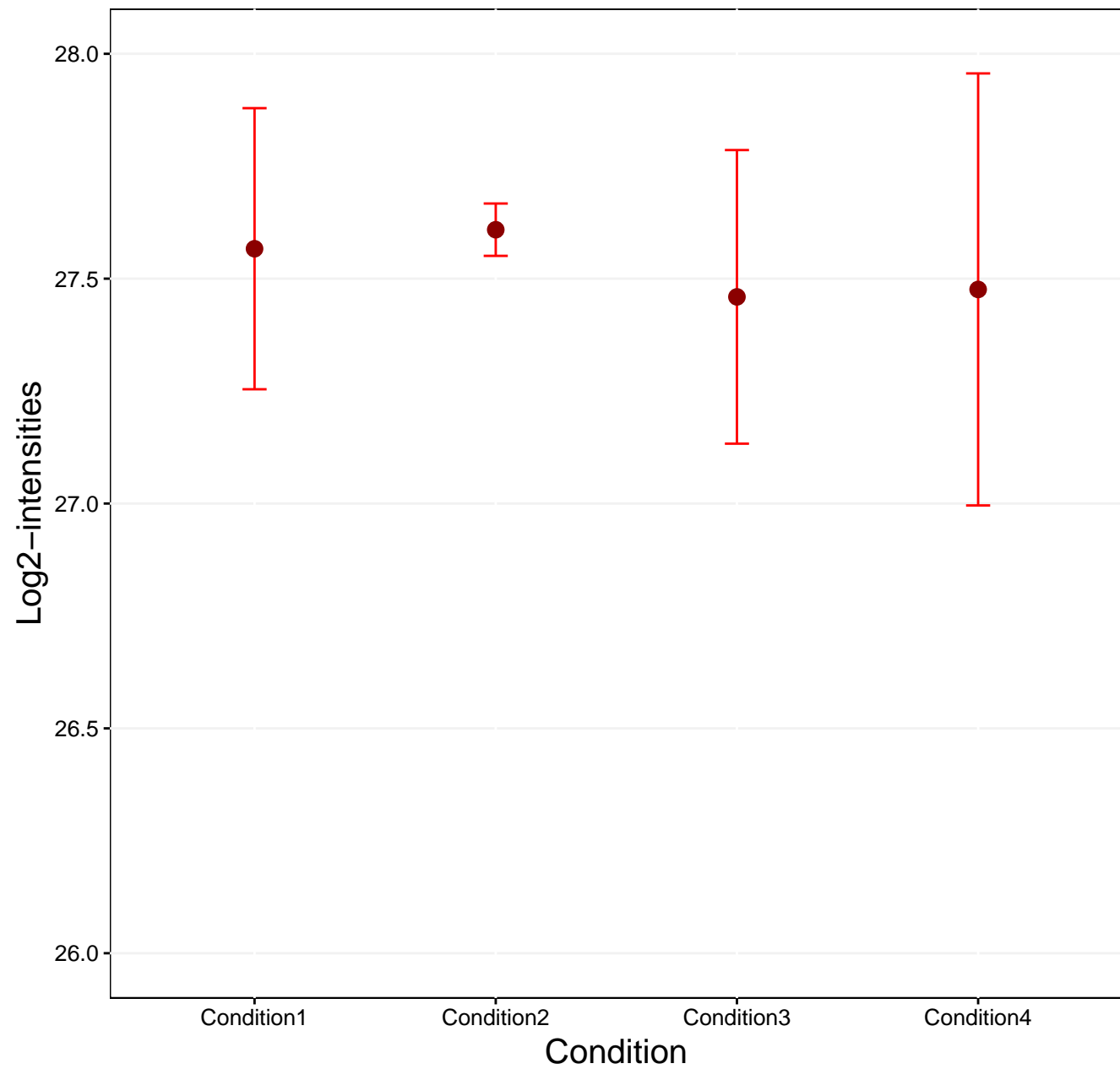
sp|Q01519|COX12_YEAST



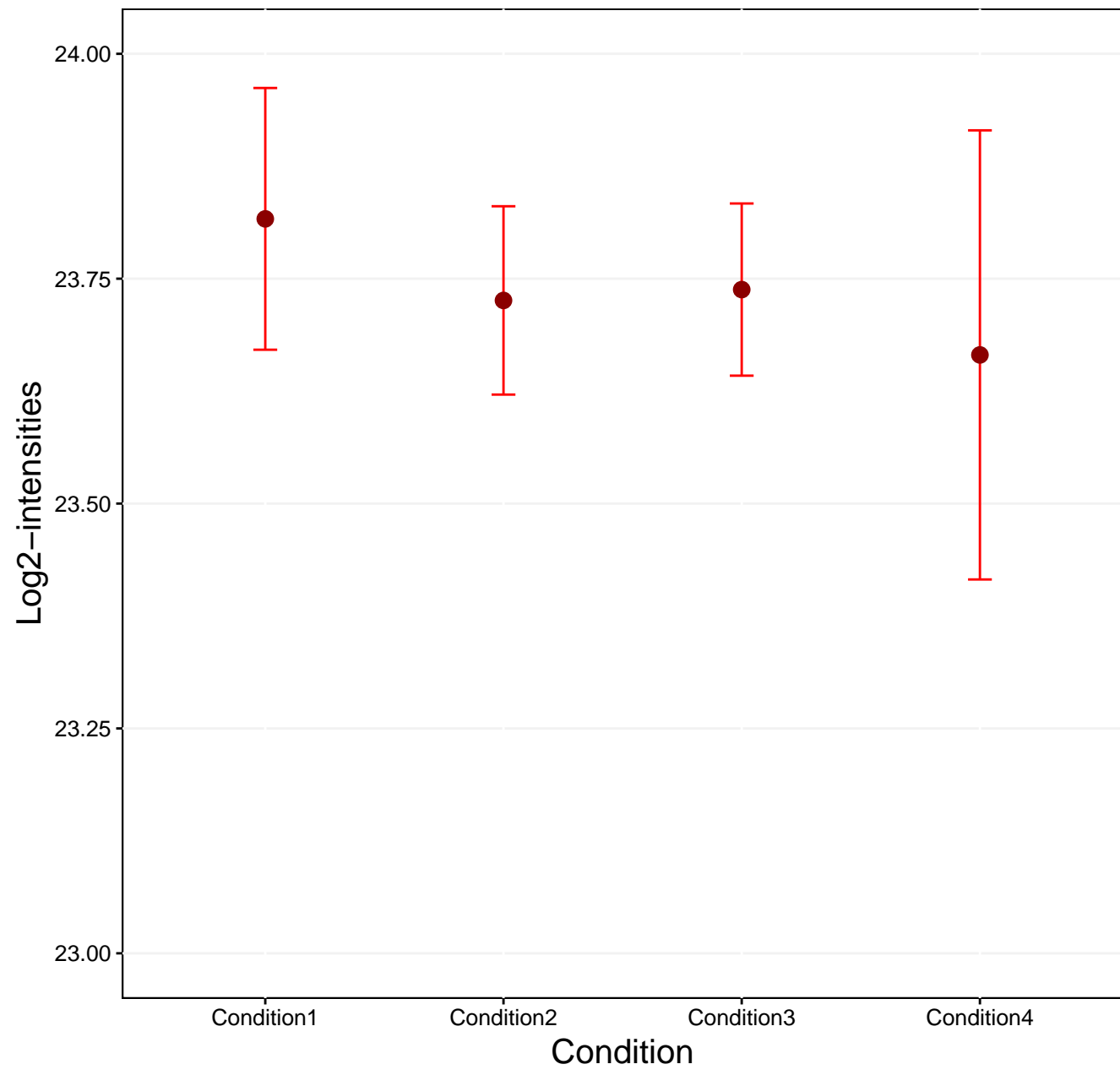
sp|Q01532|BLH1_YEAST



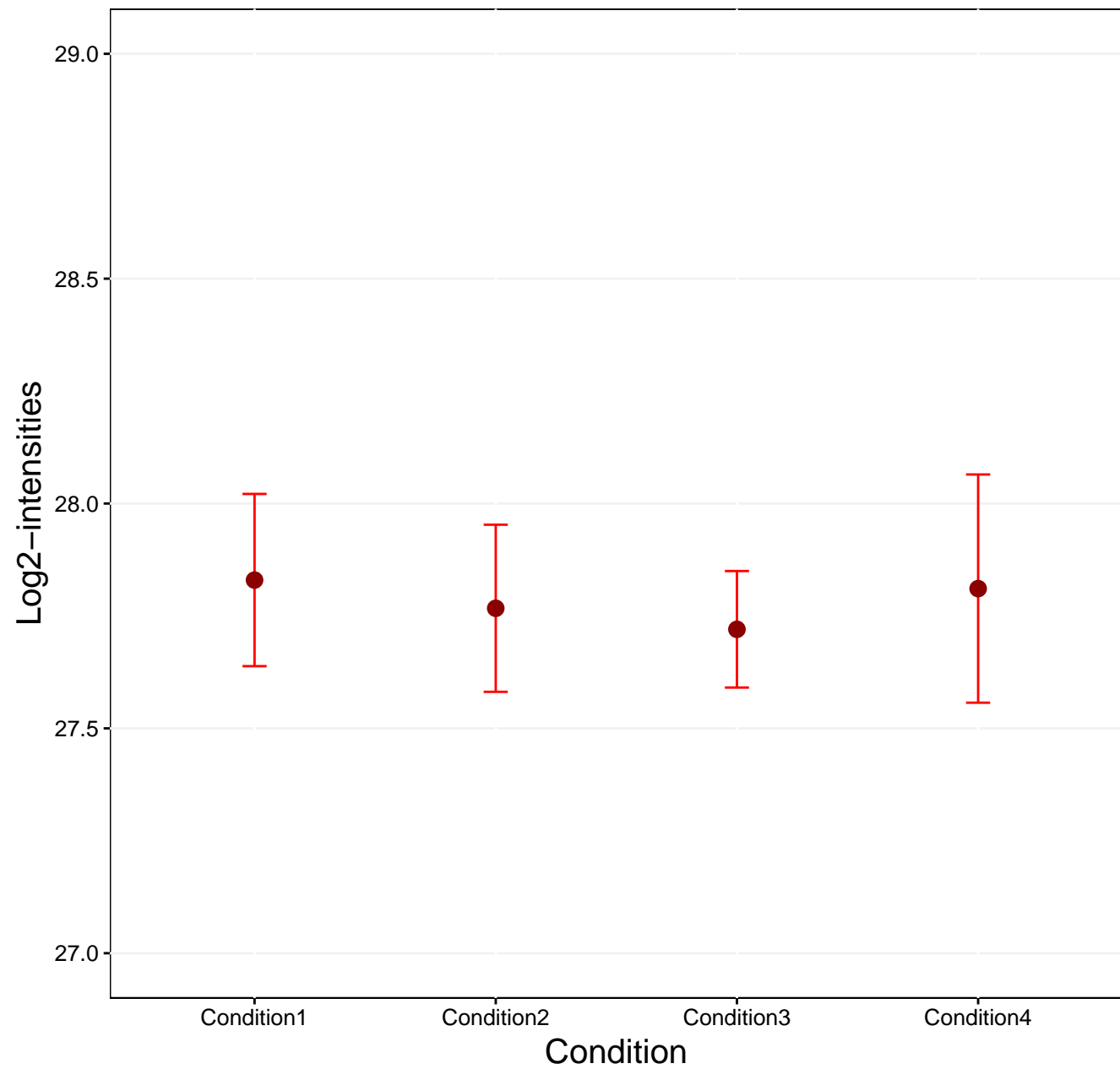
sp|Q01560|NOP3_YEAST



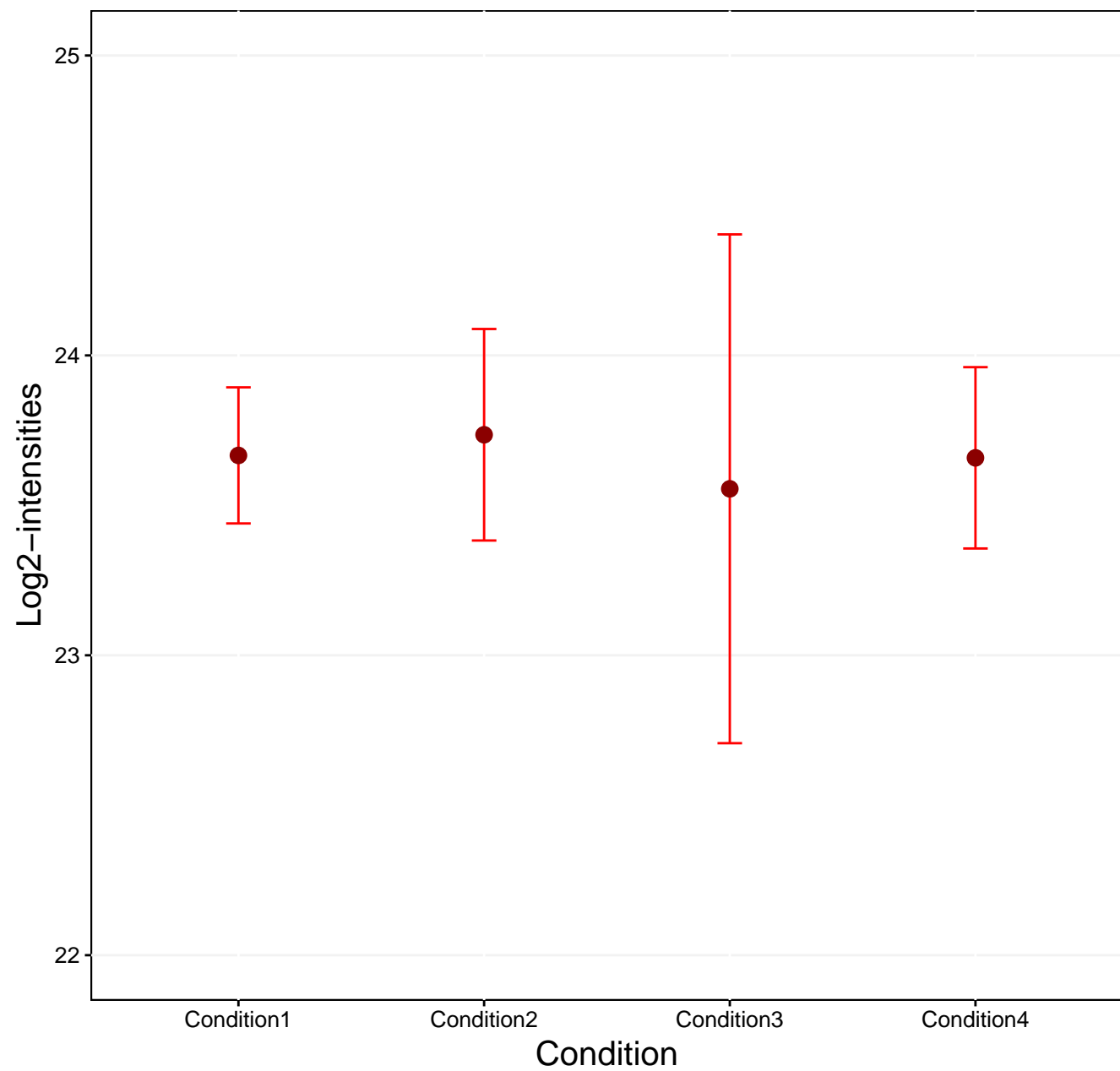
sp|Q01590|SED5_YEAST



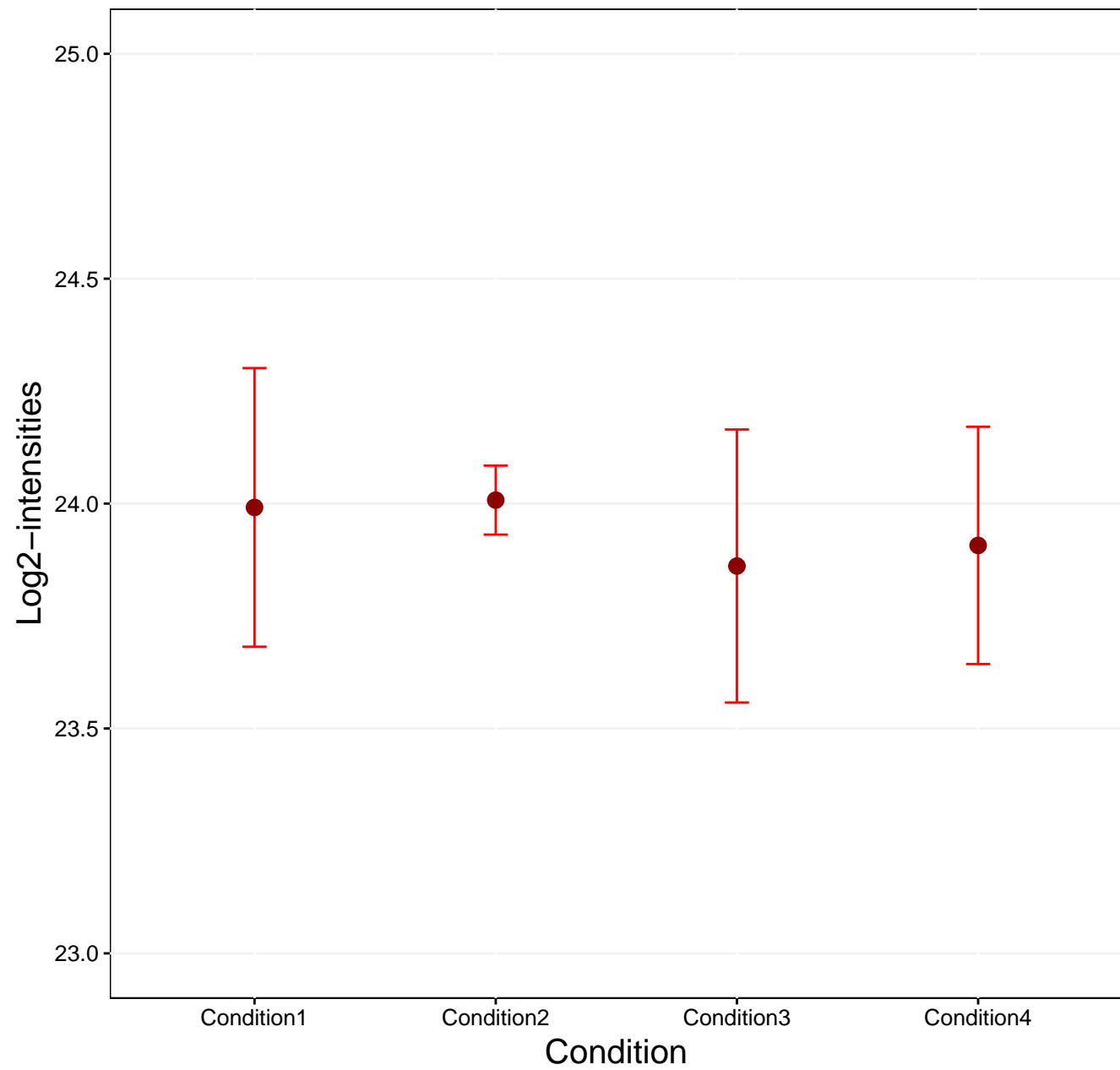
sp|Q01662|MAP1_YEAST



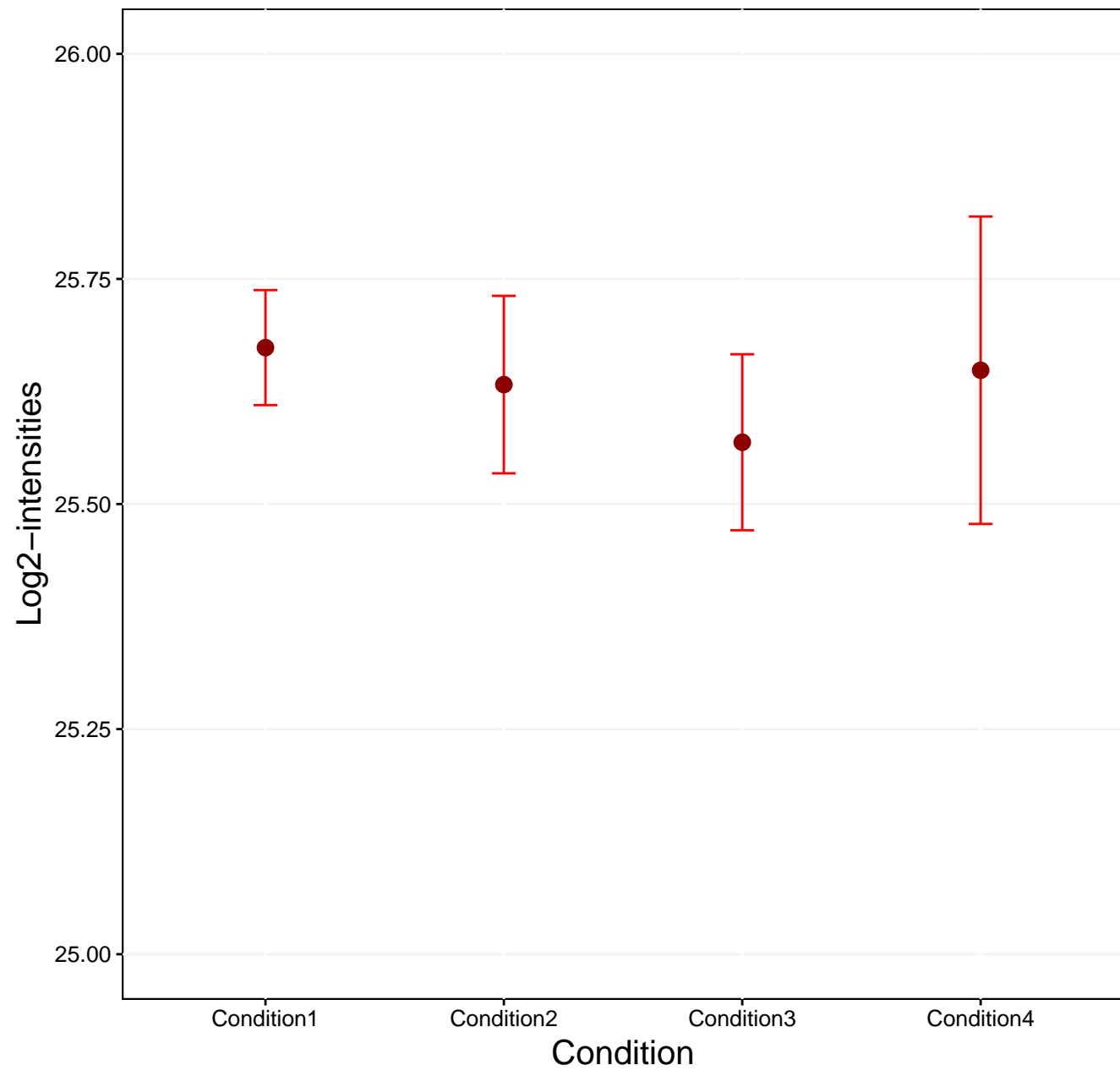
sp|Q01722|GCR2_YEAST



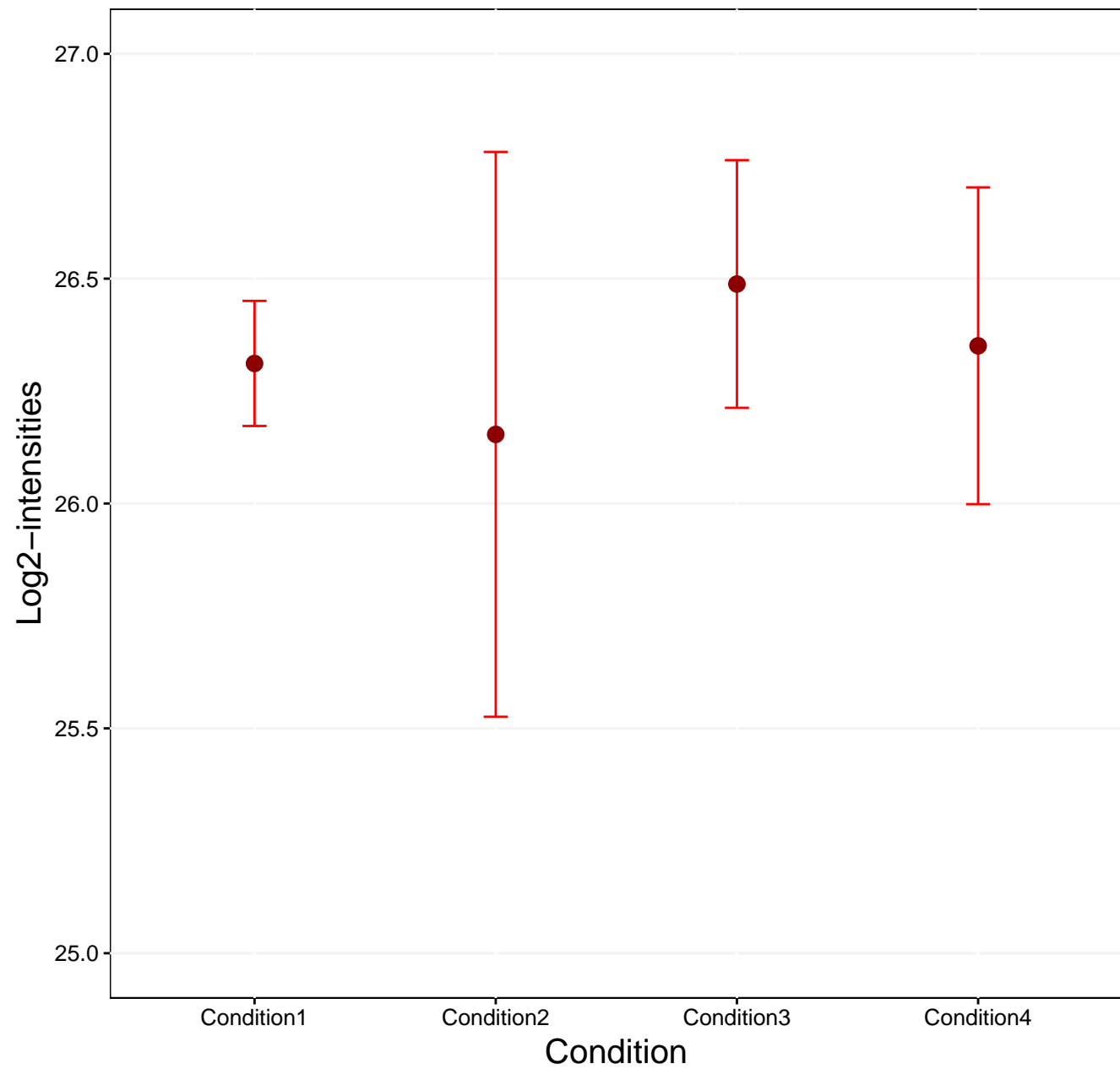
sp|Q01802|AATM_YEAST



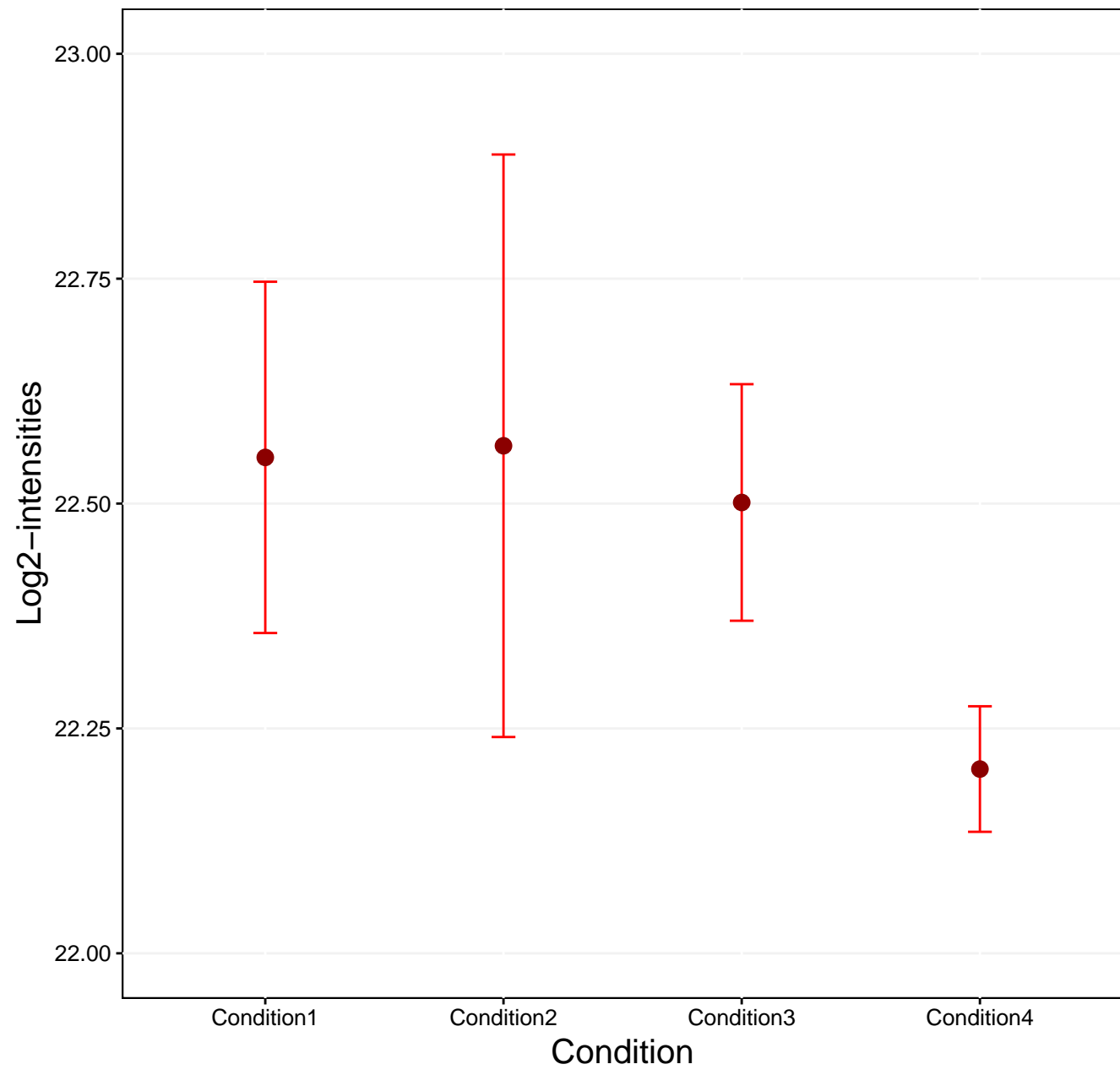
sp|Q01852|TIM44_YEAST



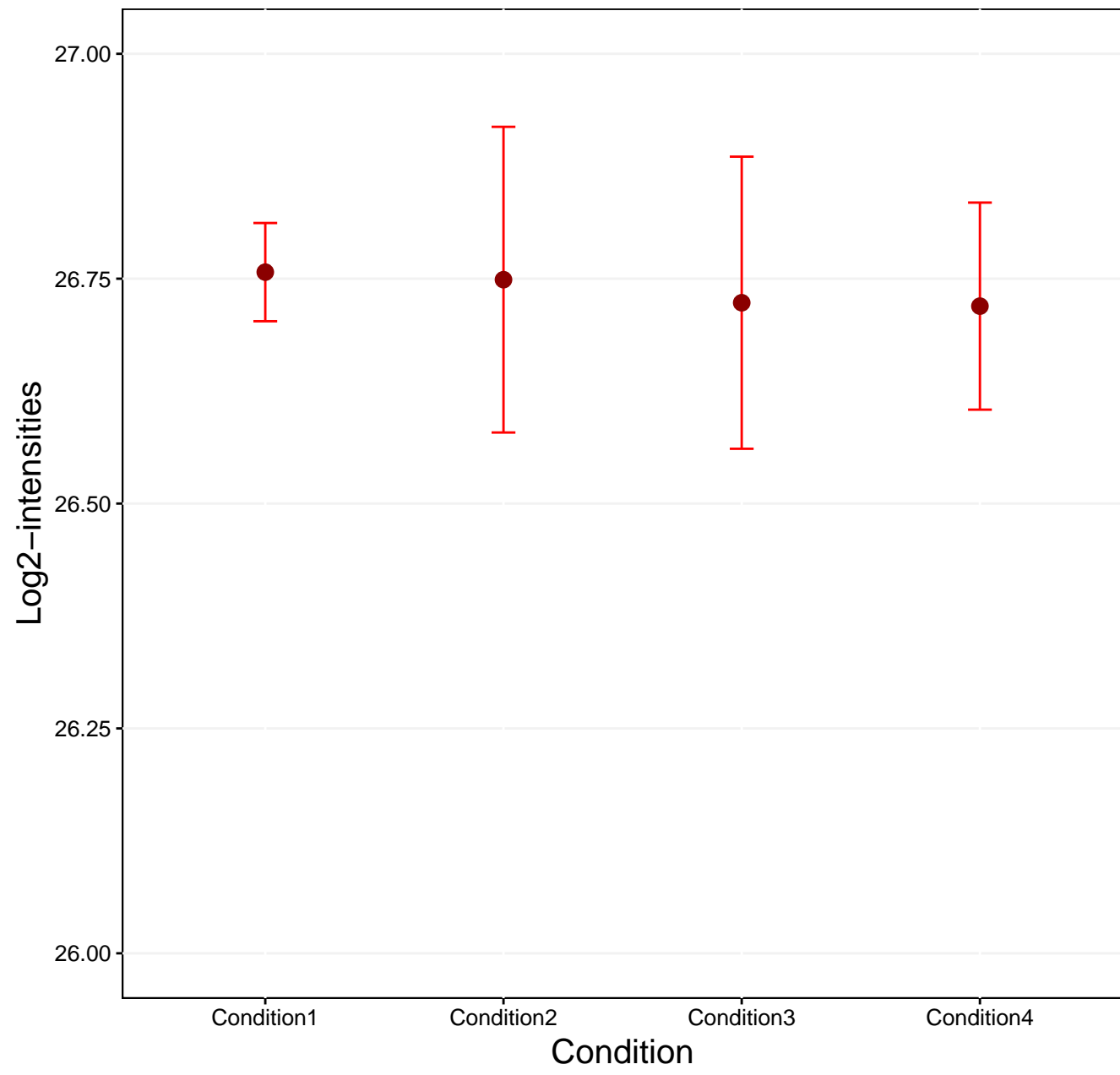
sp|Q01855|RS15_YEAST



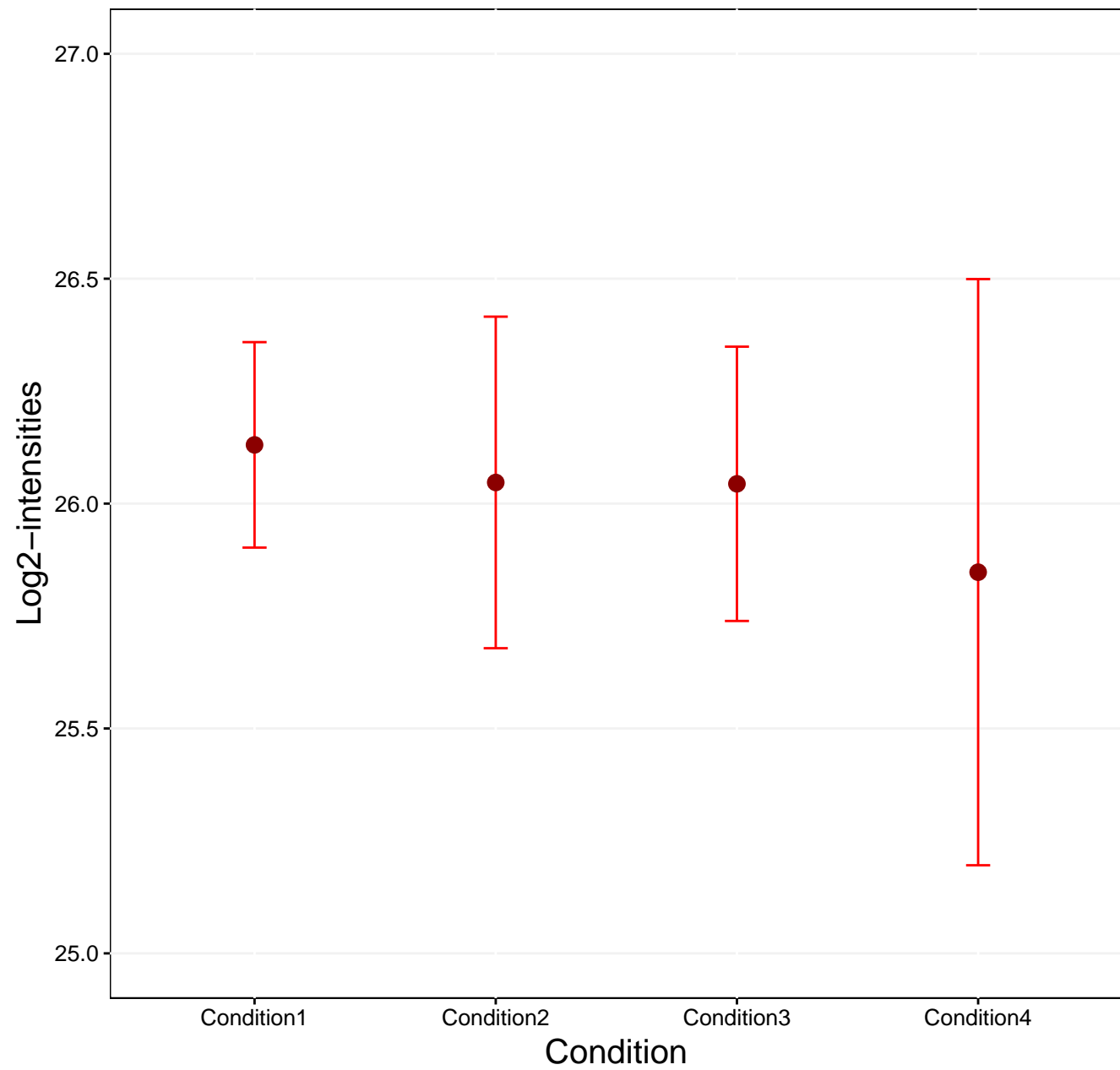
sp|Q01919|KIN4_YEAST



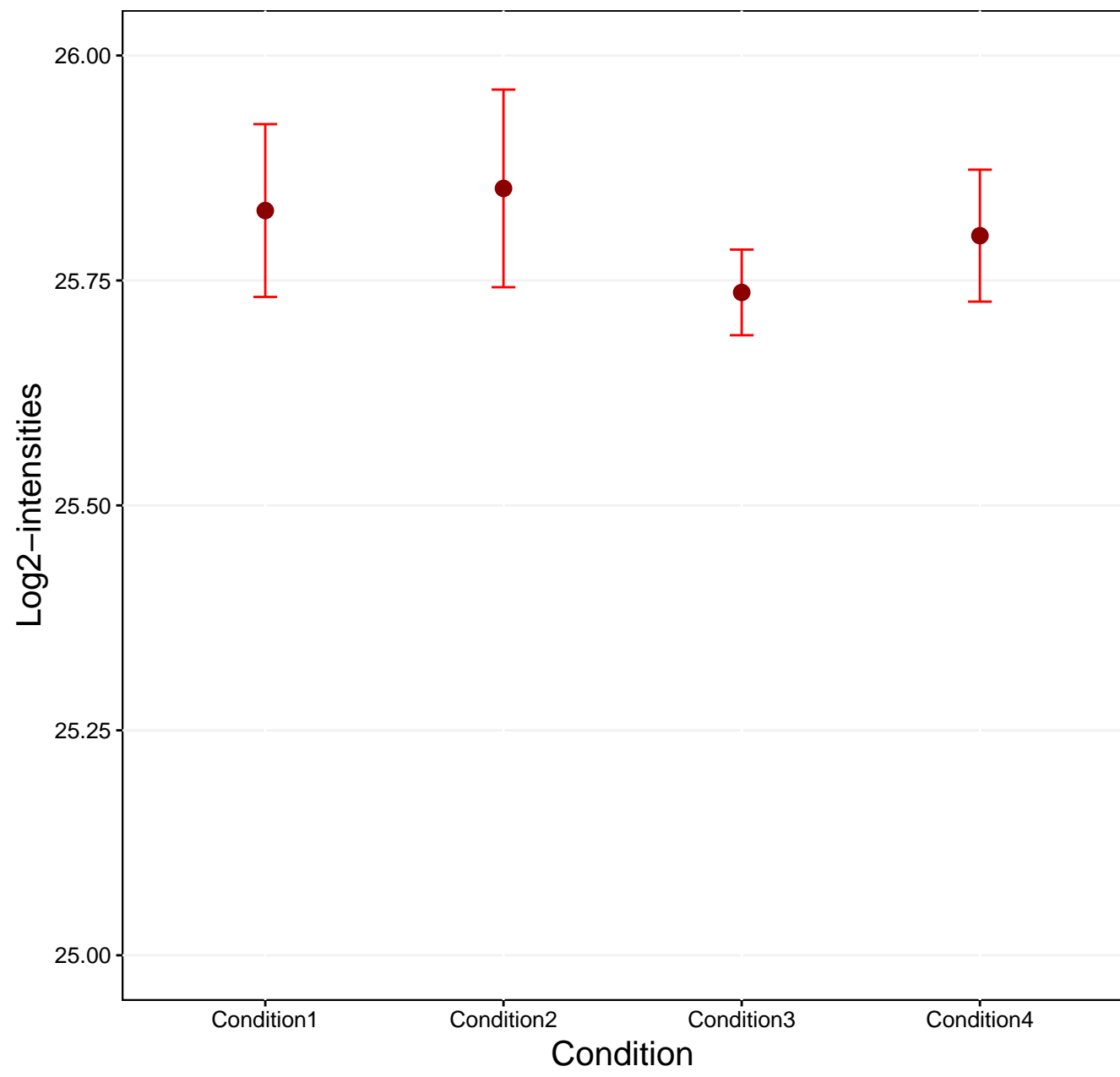
sp|Q01939|PRS8_YEAST



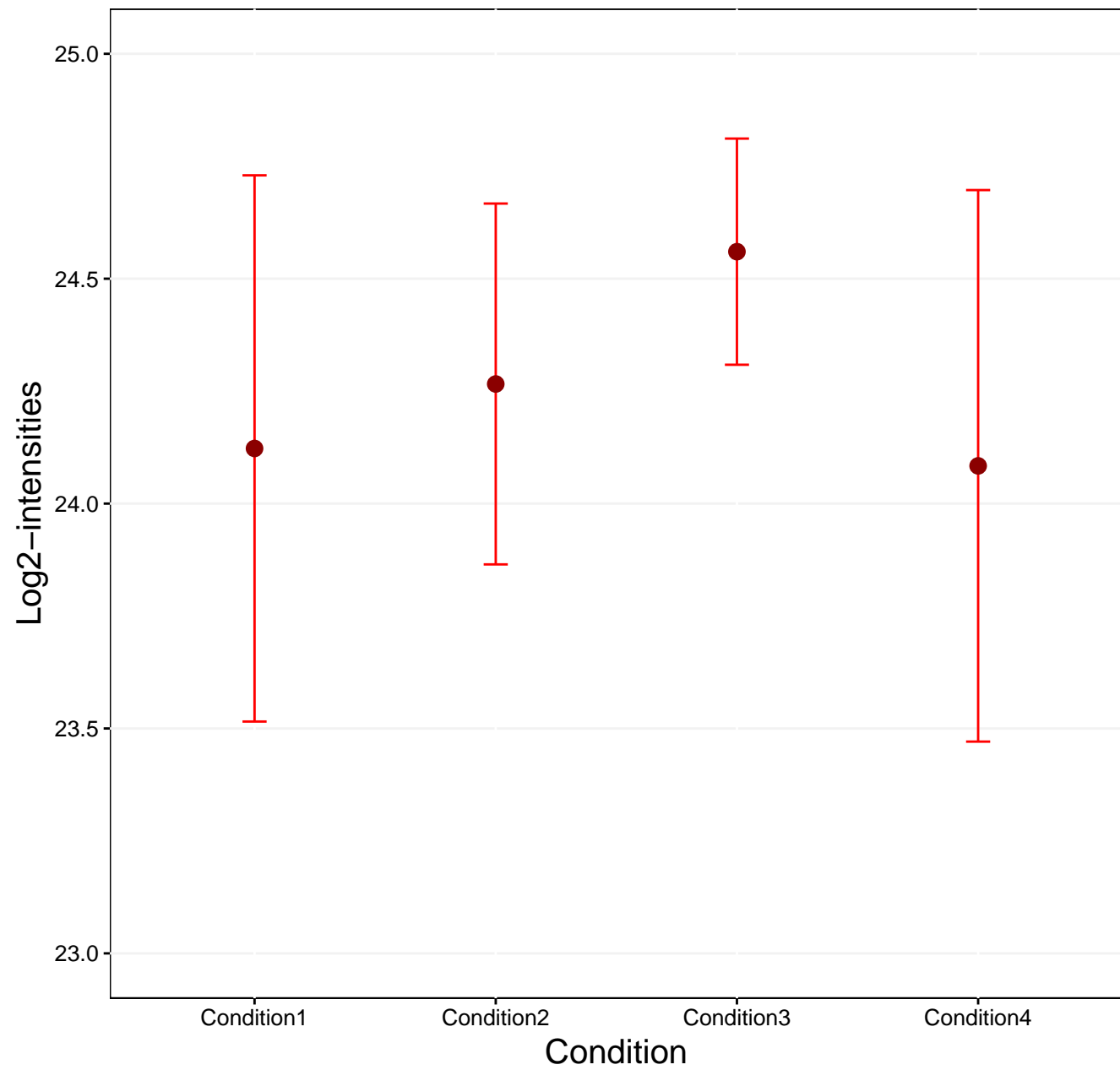
sp|Q01976|ADPP_YEAST



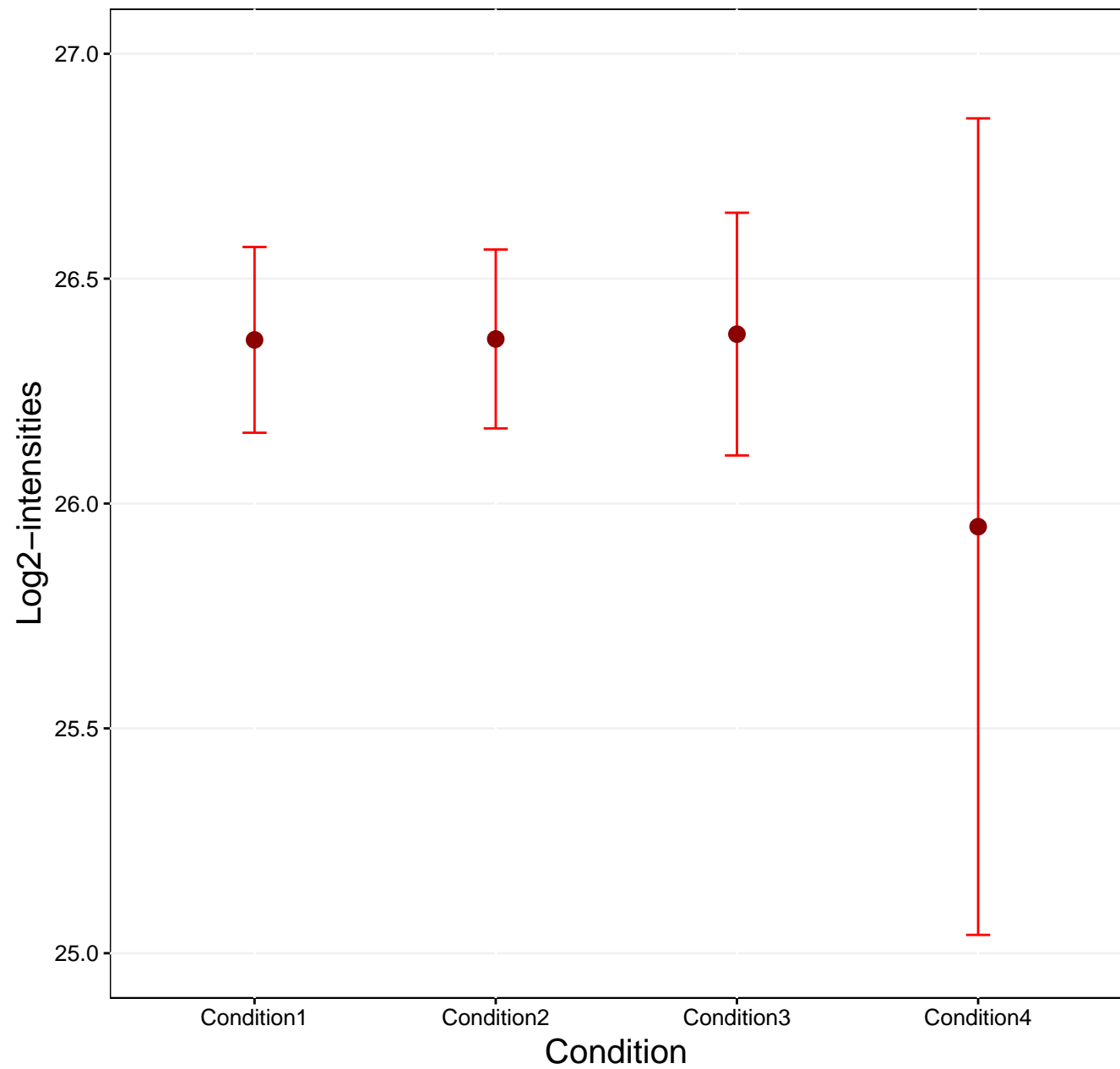
sp|Q02046|MTD1_YEAST



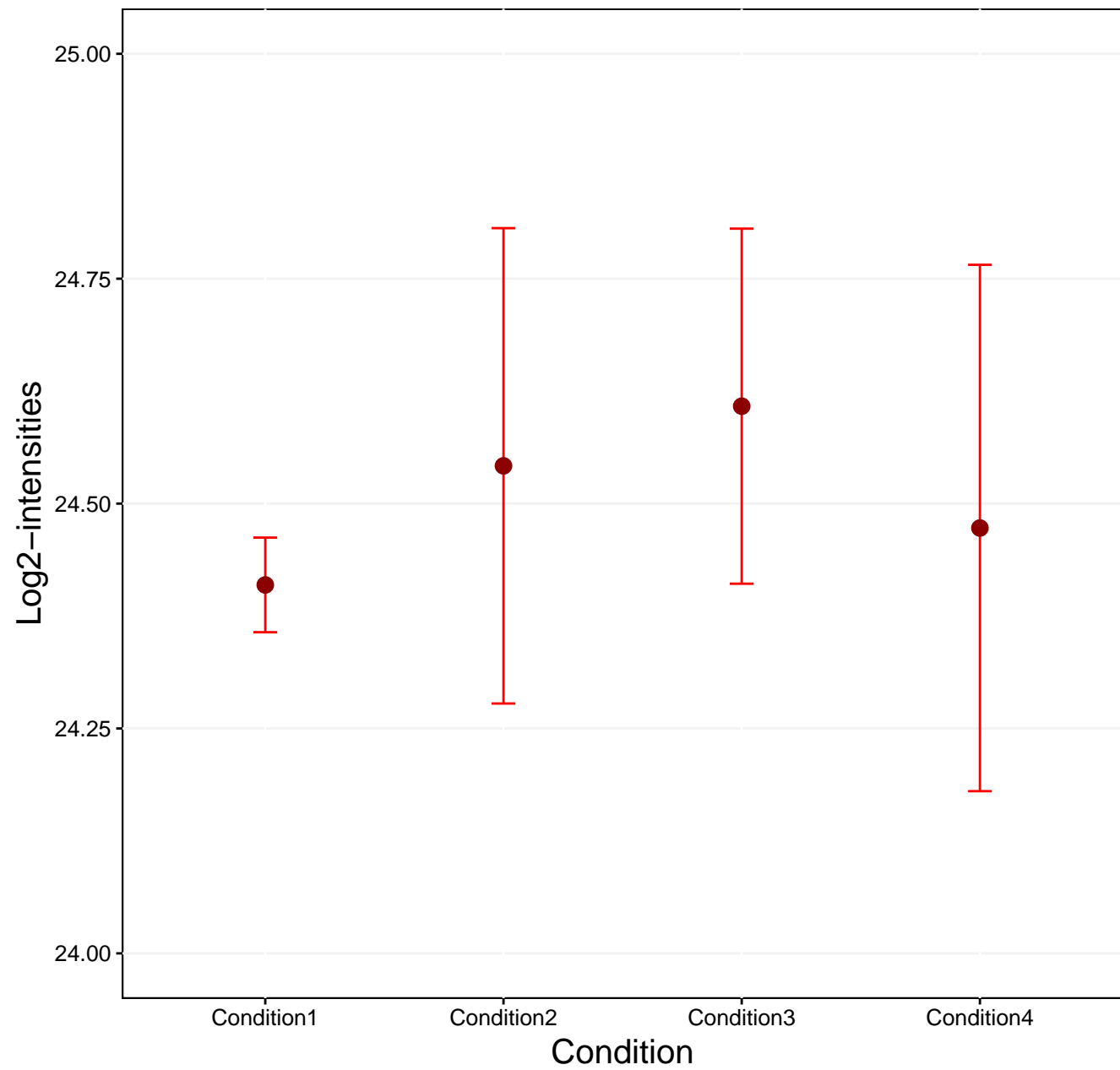
sp|Q02100|SKO1_YEAST



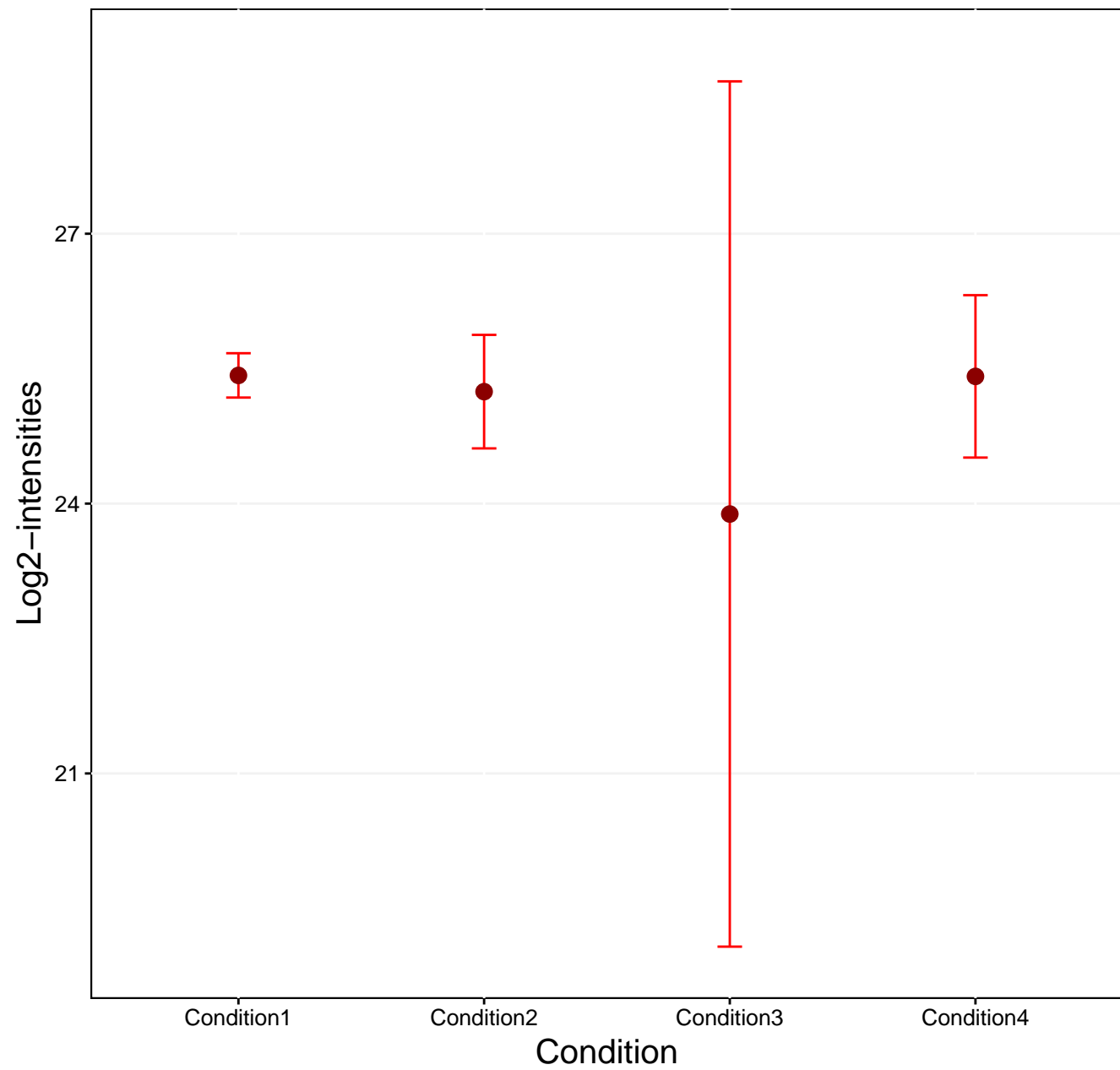
sp|Q02159|UBC7_YEAST



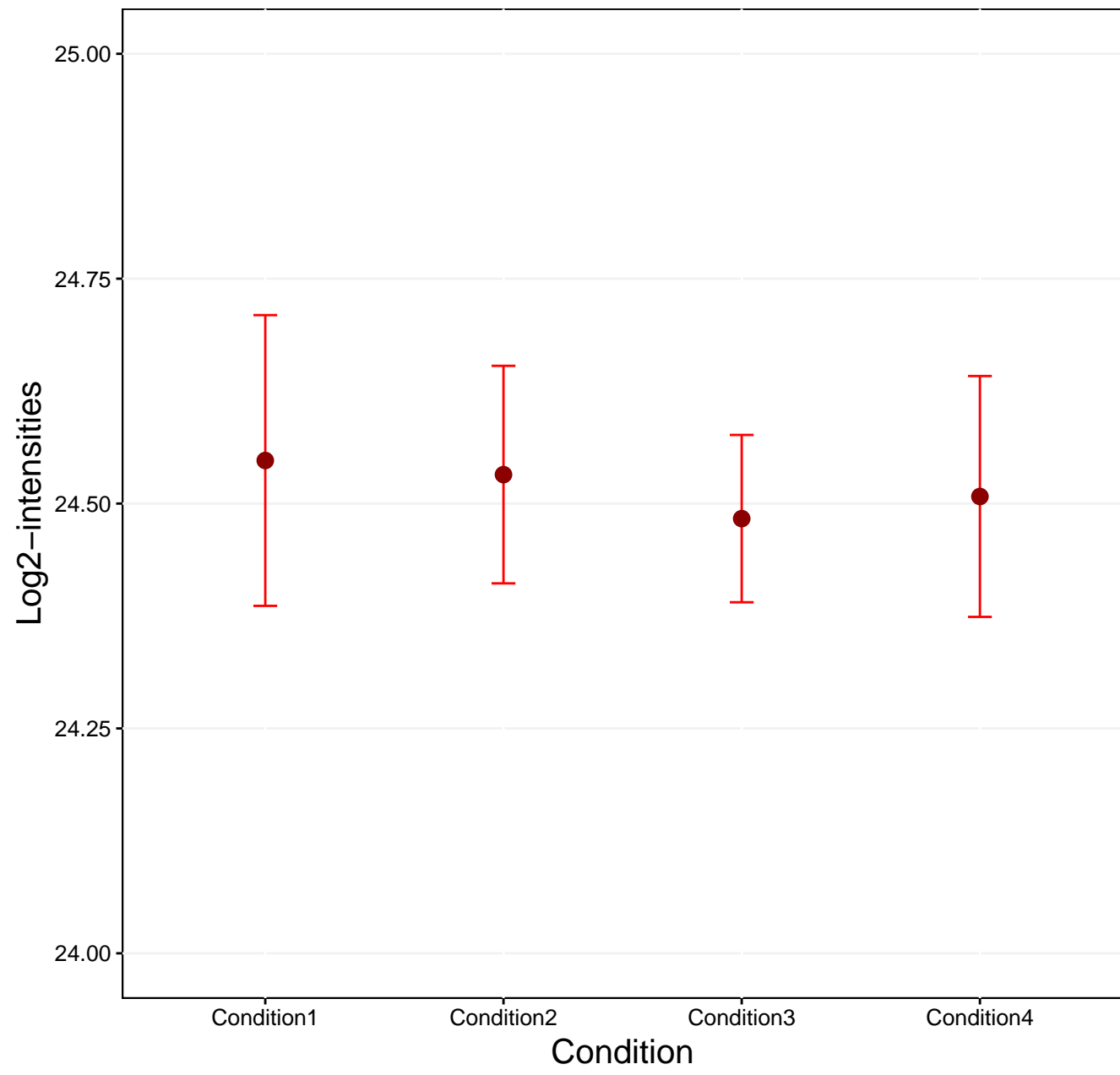
sp|Q02197|NAA35_YEAST



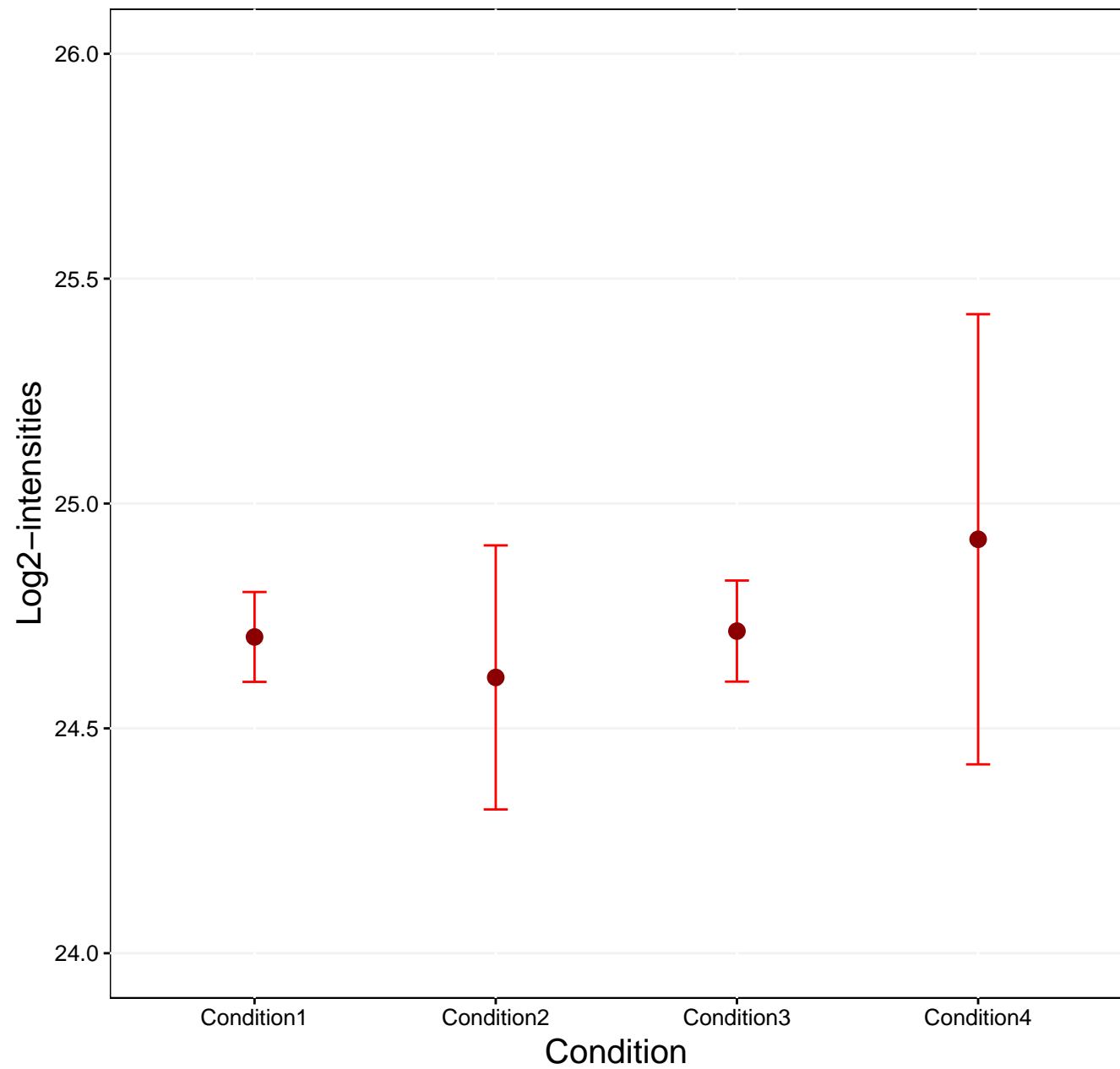
sp|Q02199|NUP49_YEAST



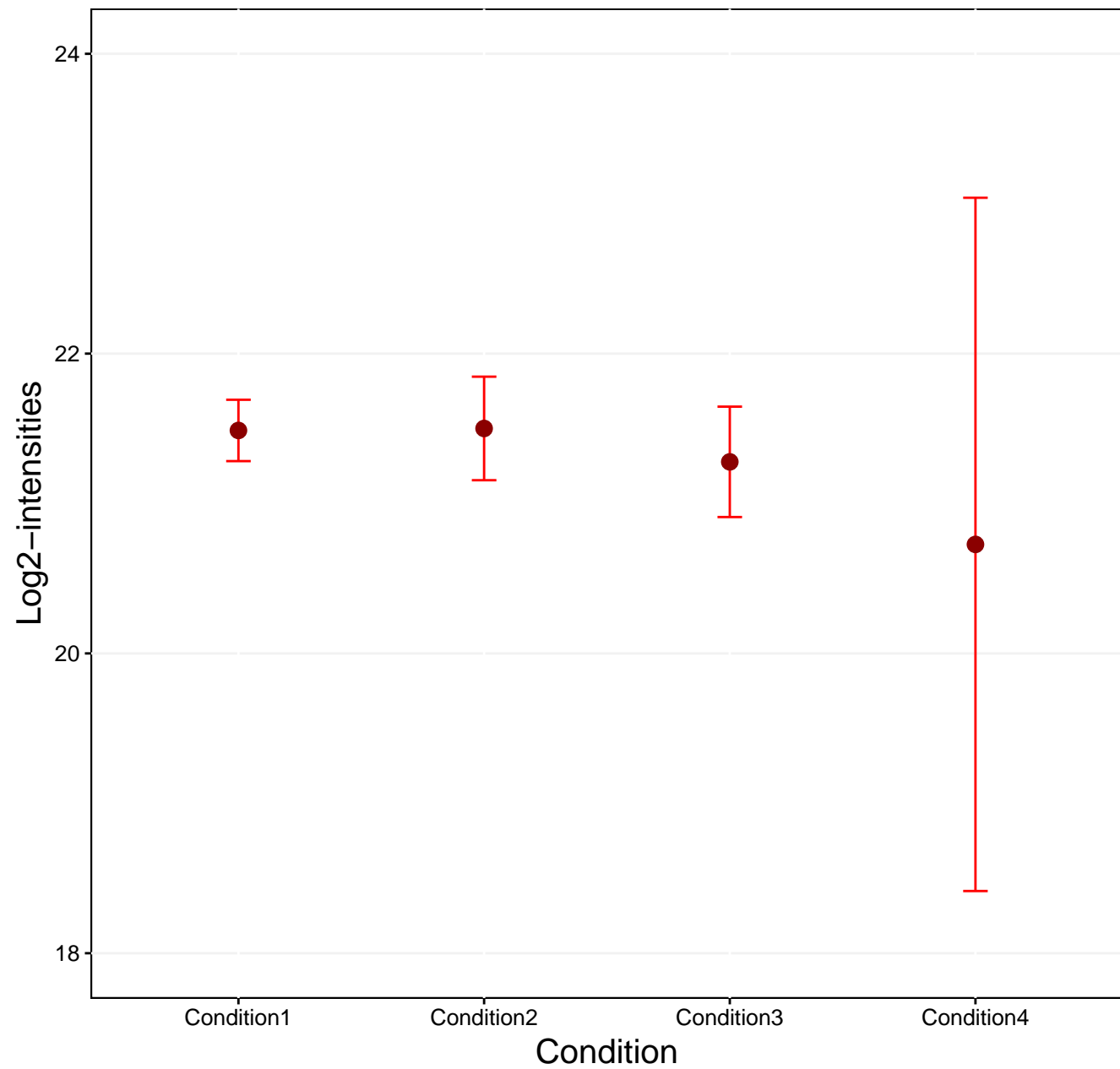
sp|Q02201|OSH6_YEAST



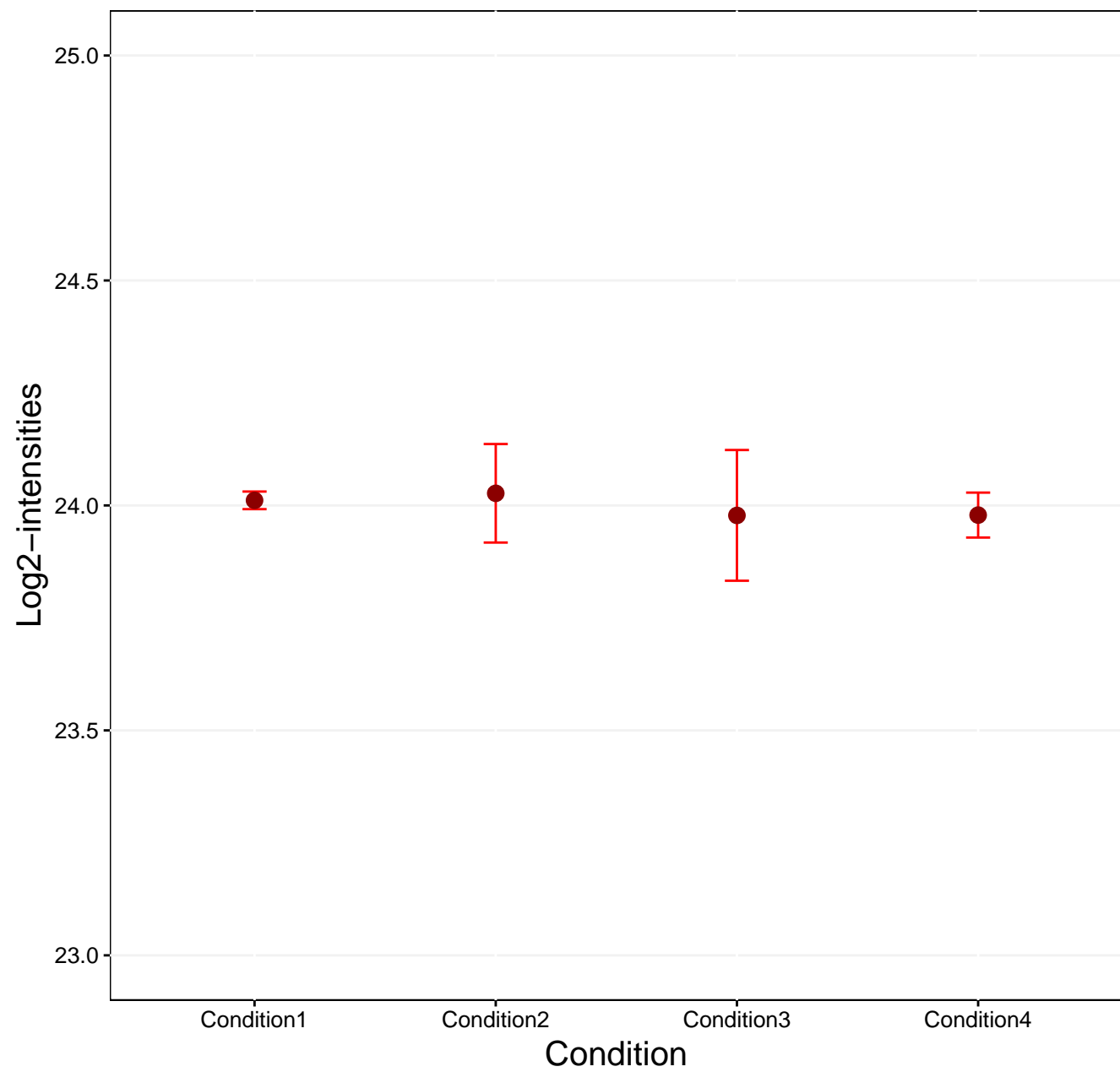
sp|Q02204|RM13_YEAST



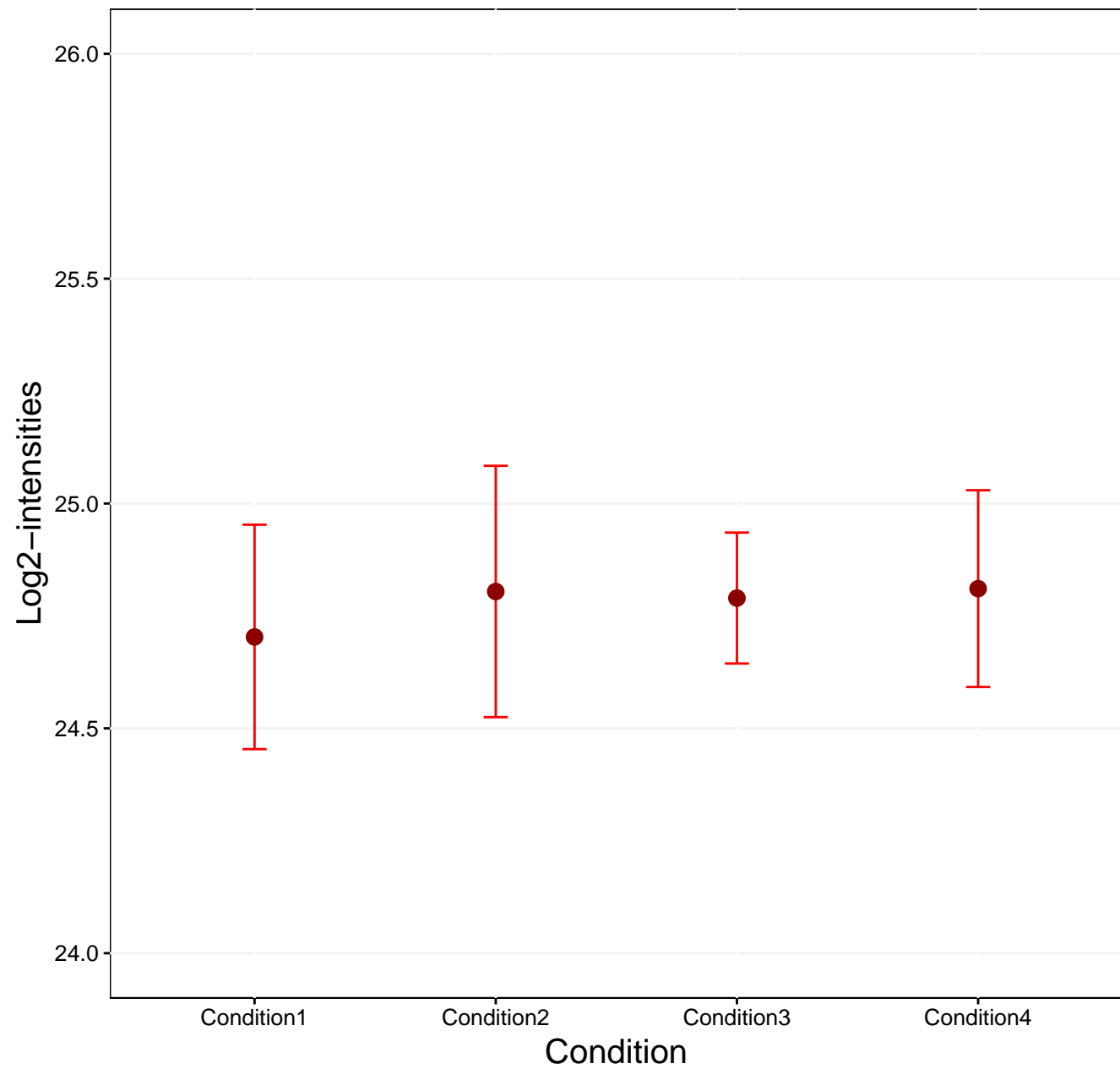
sp|Q02205|MEH1_YEAST



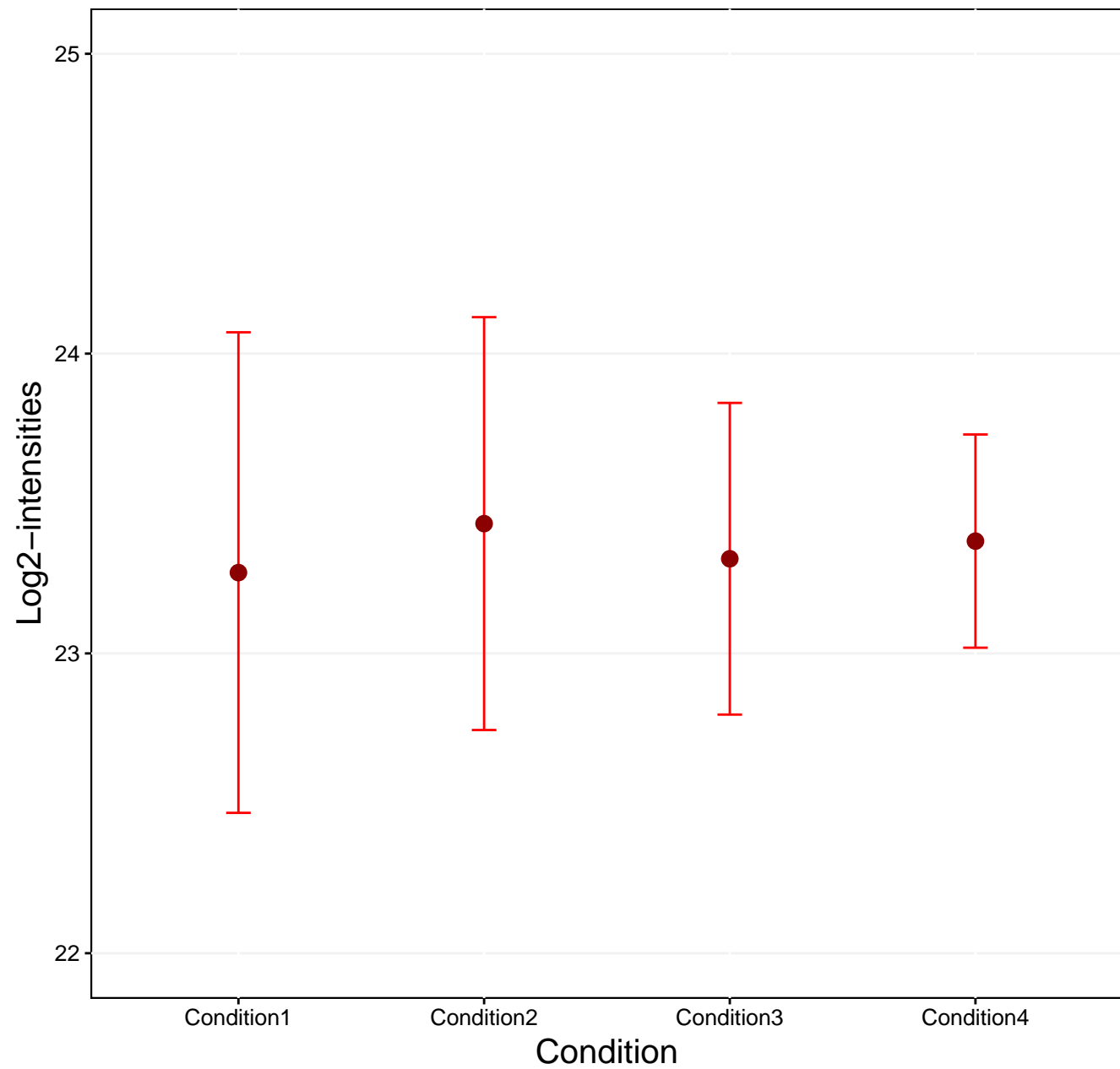
sp|Q02206|RSC4_YEAST



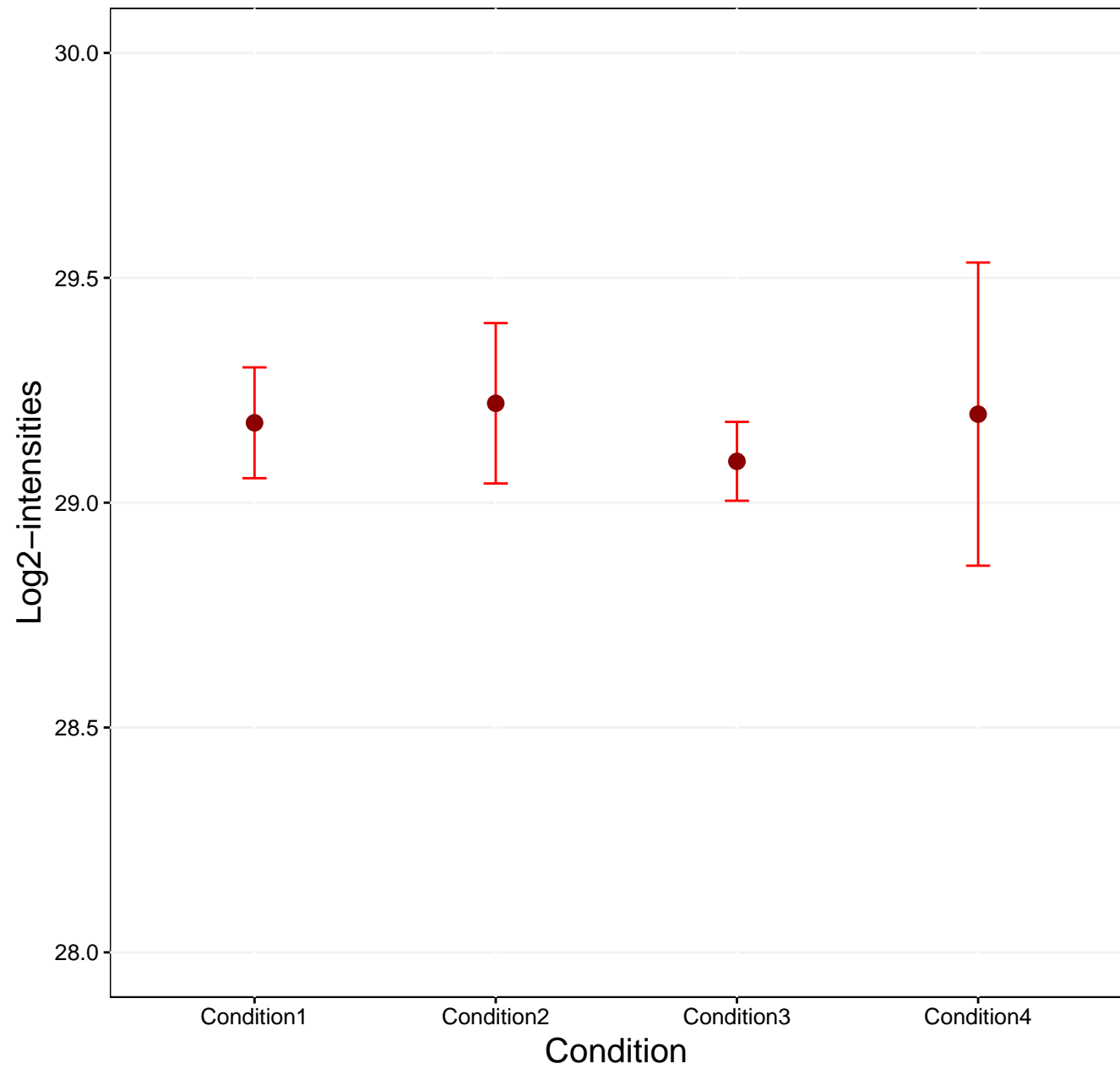
sp|Q02256|PVH1_YEAST



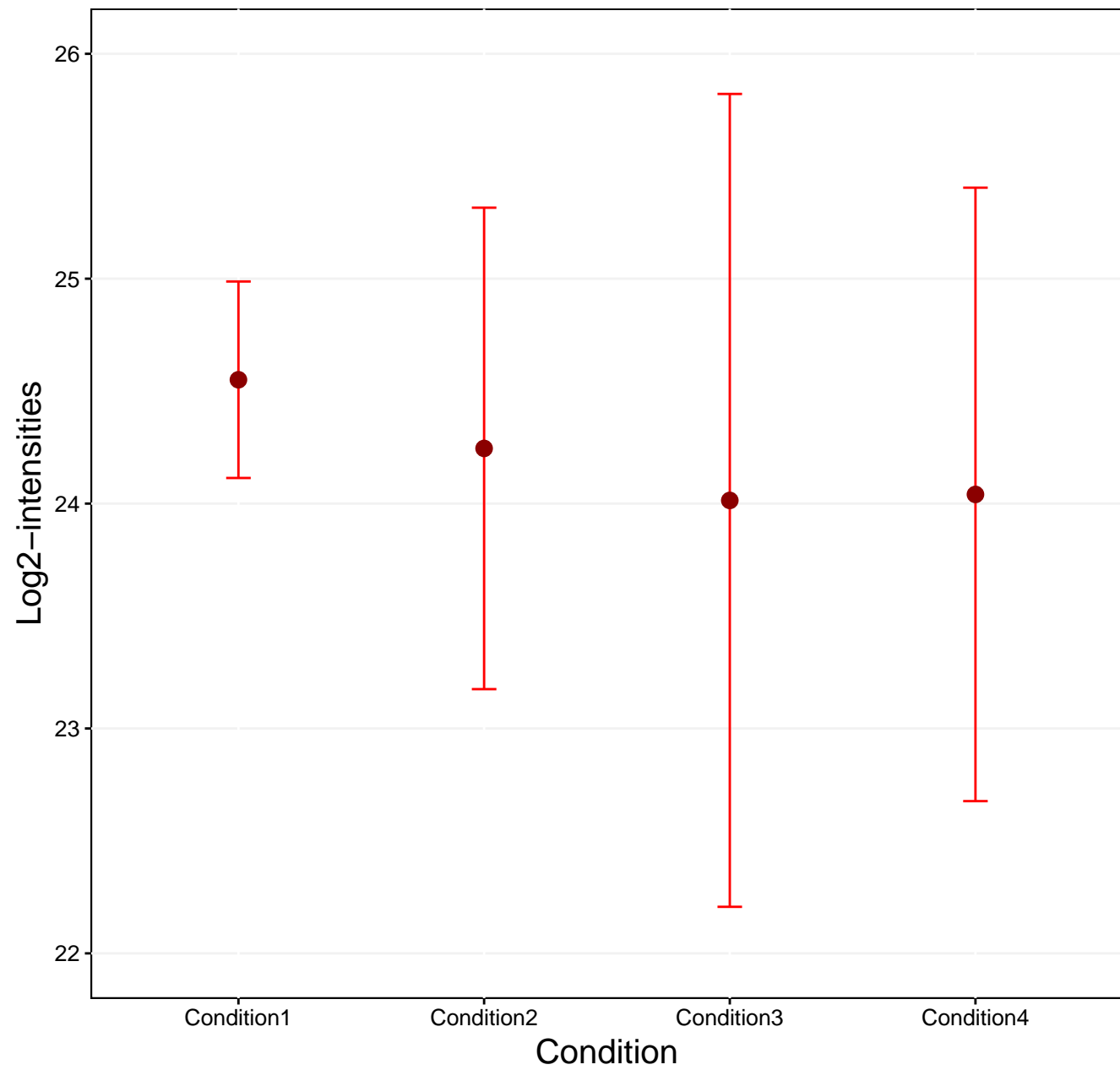
sp|Q02260|SMD1_YEAST



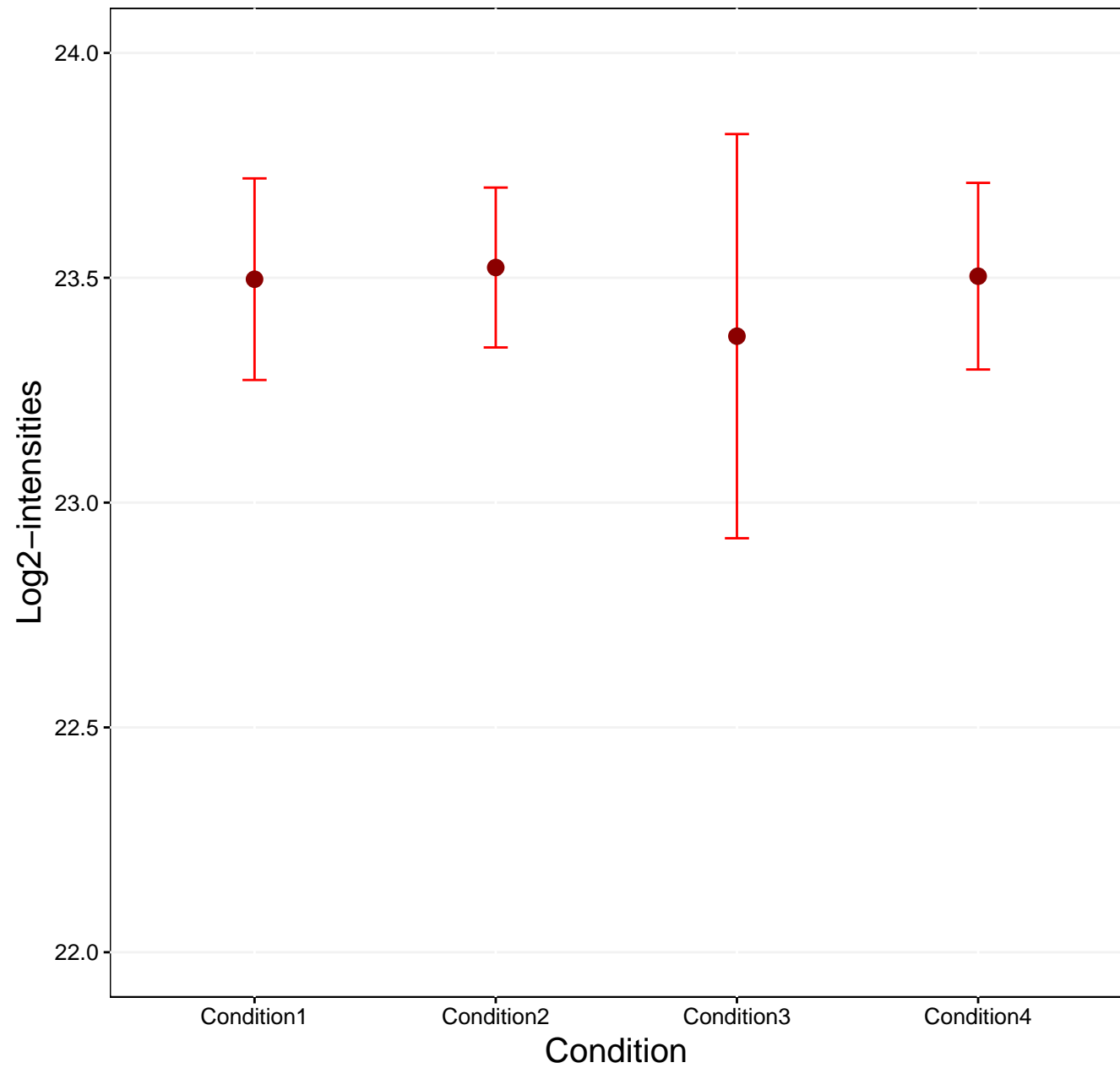
sp|Q02326|RL6A_YEAST



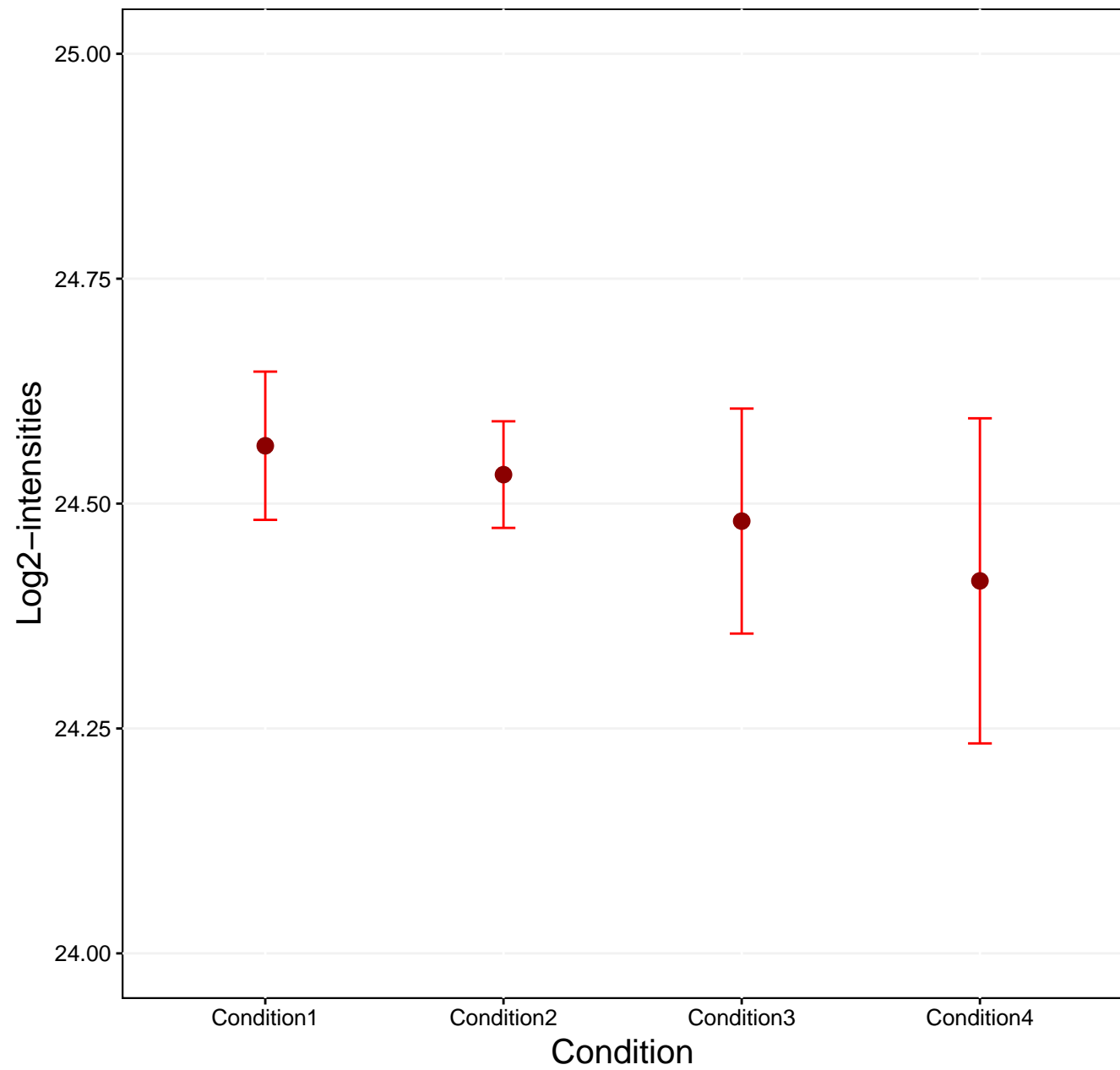
sp|Q02336|ADA2_YEAST



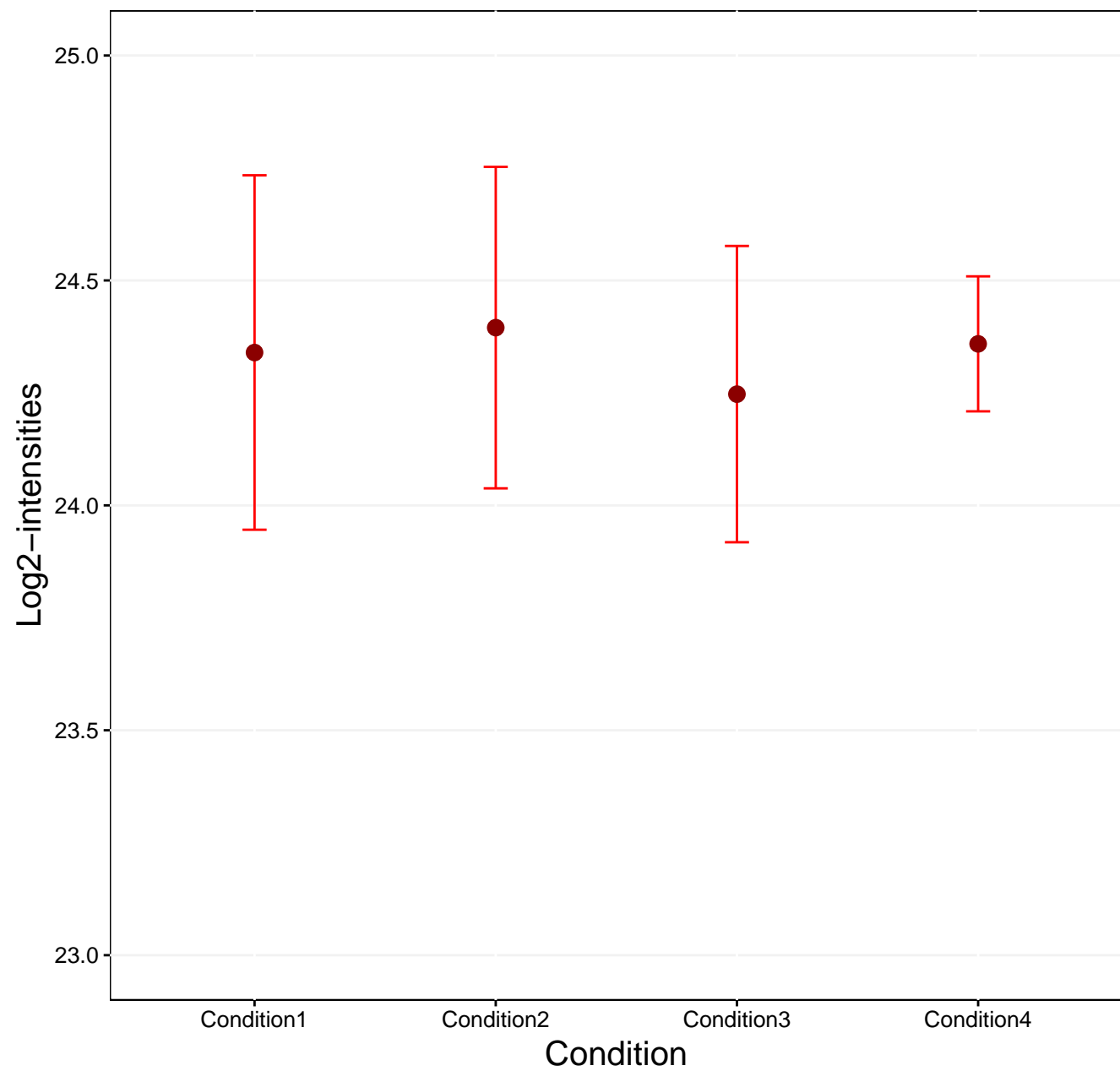
sp|Q02354|UTP6_YEAST



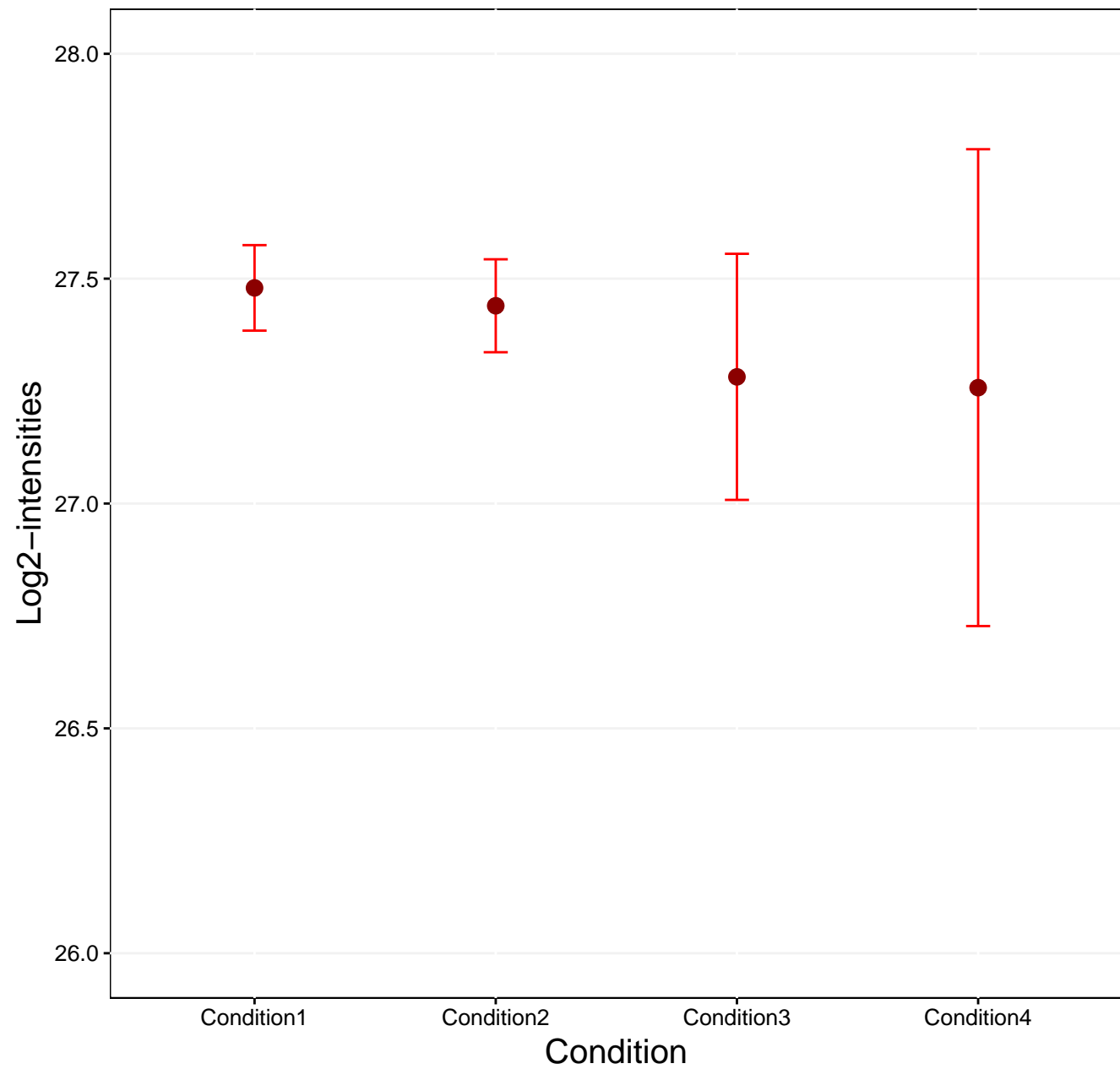
sp|Q02455|MLP1_YEAST



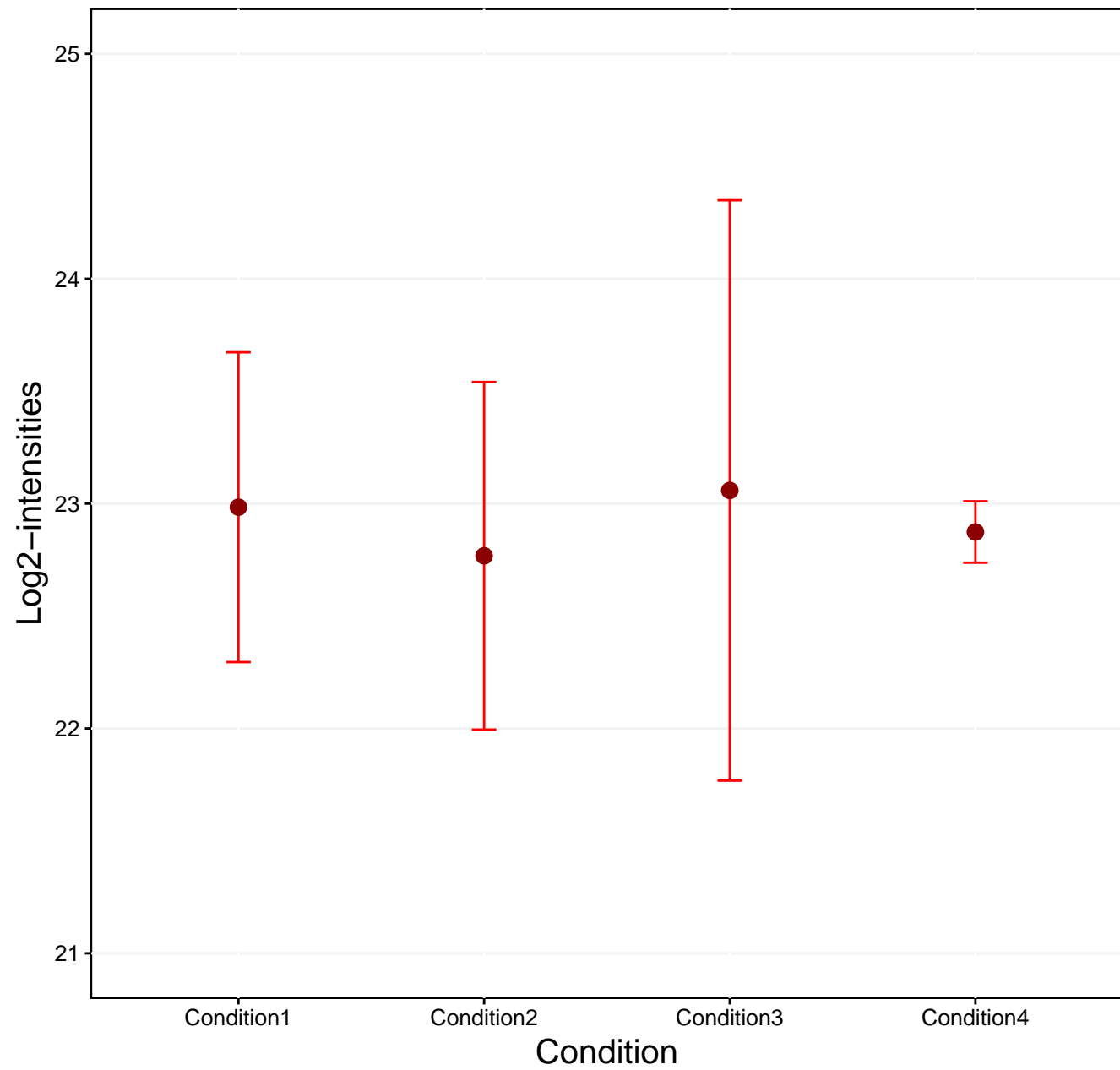
sp|Q02457|TBF1_YEAST



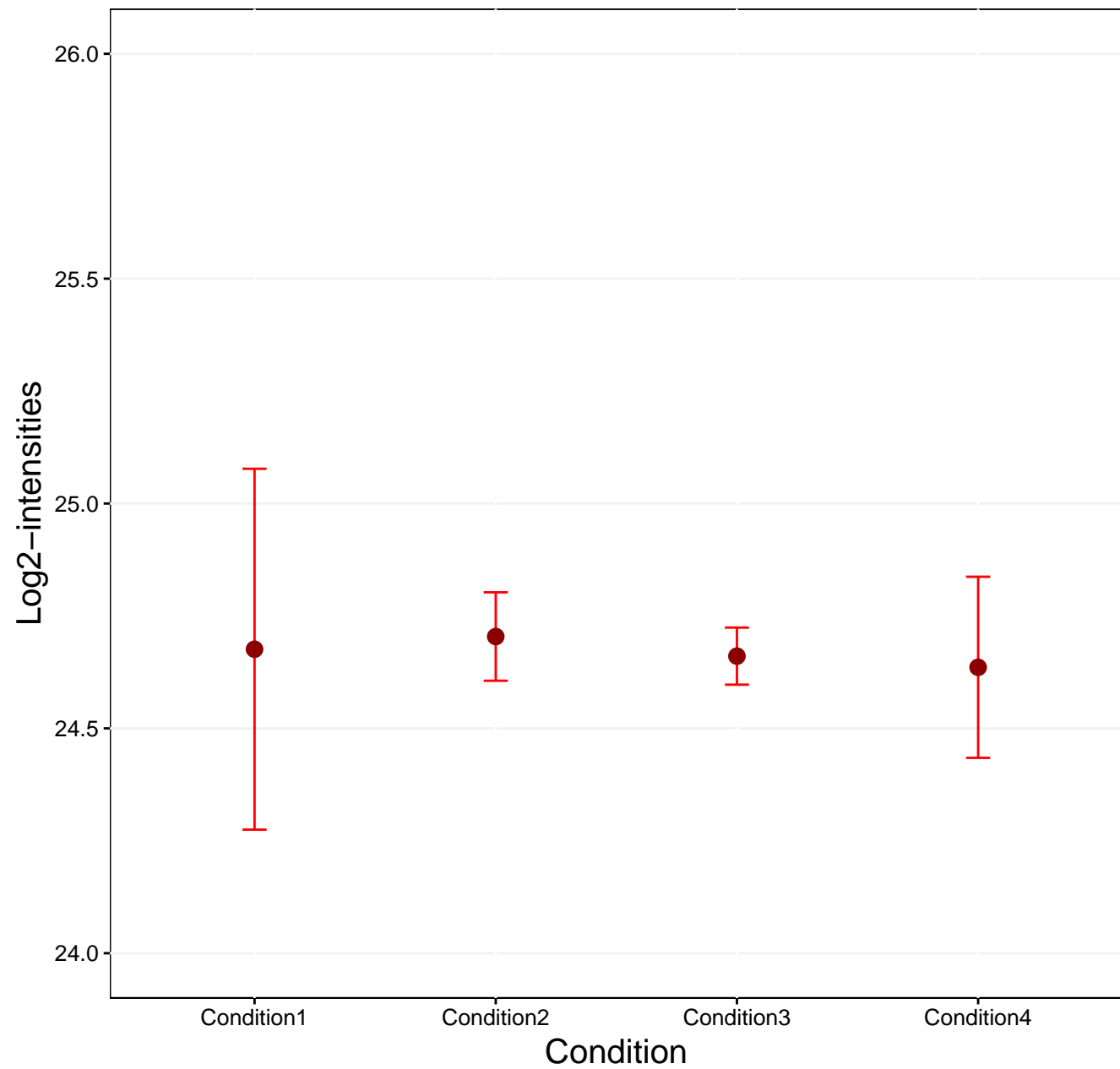
sp|Q02486|ABF2_YEAST



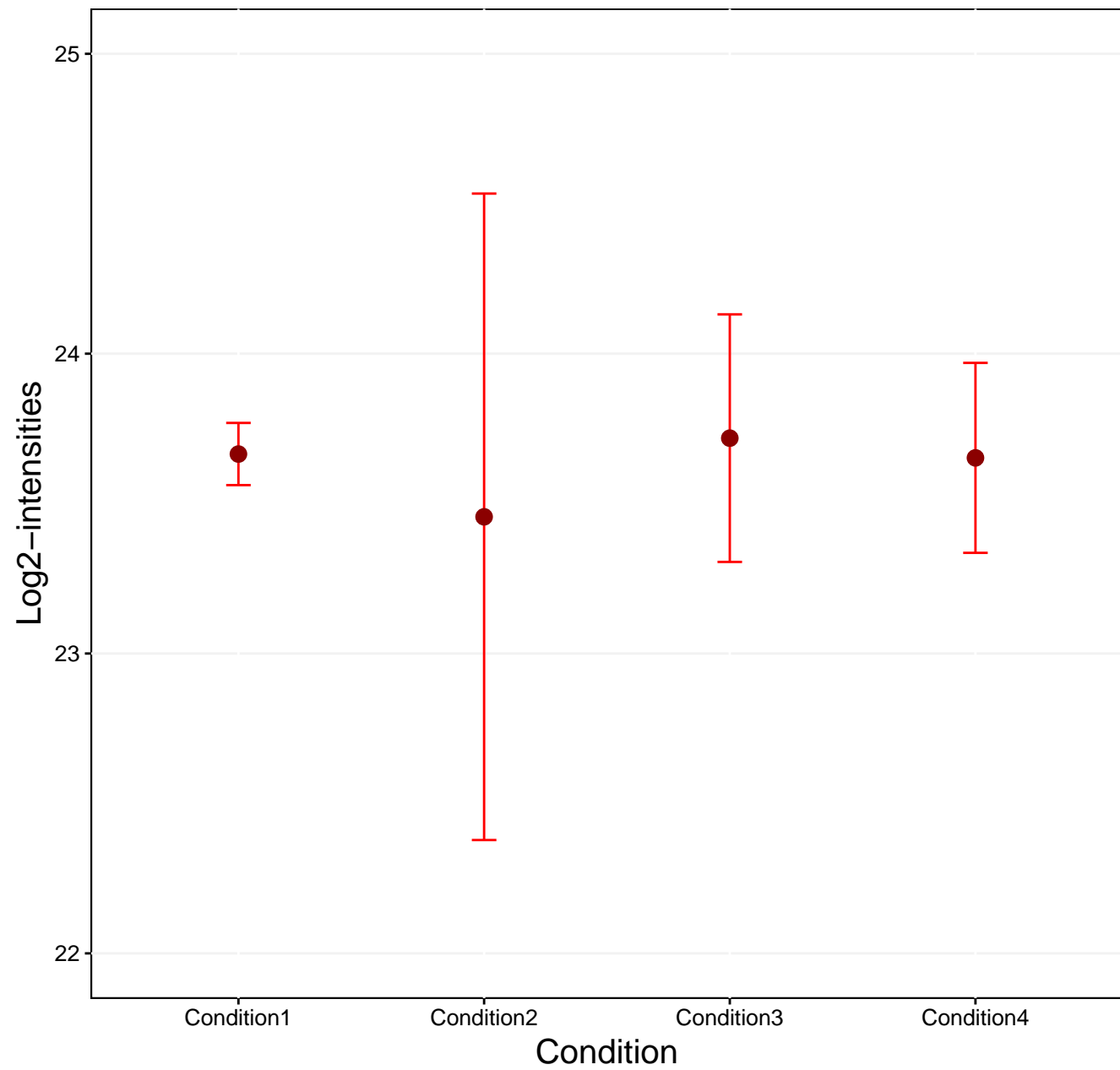
sp|Q02554|CUS1_YEAST



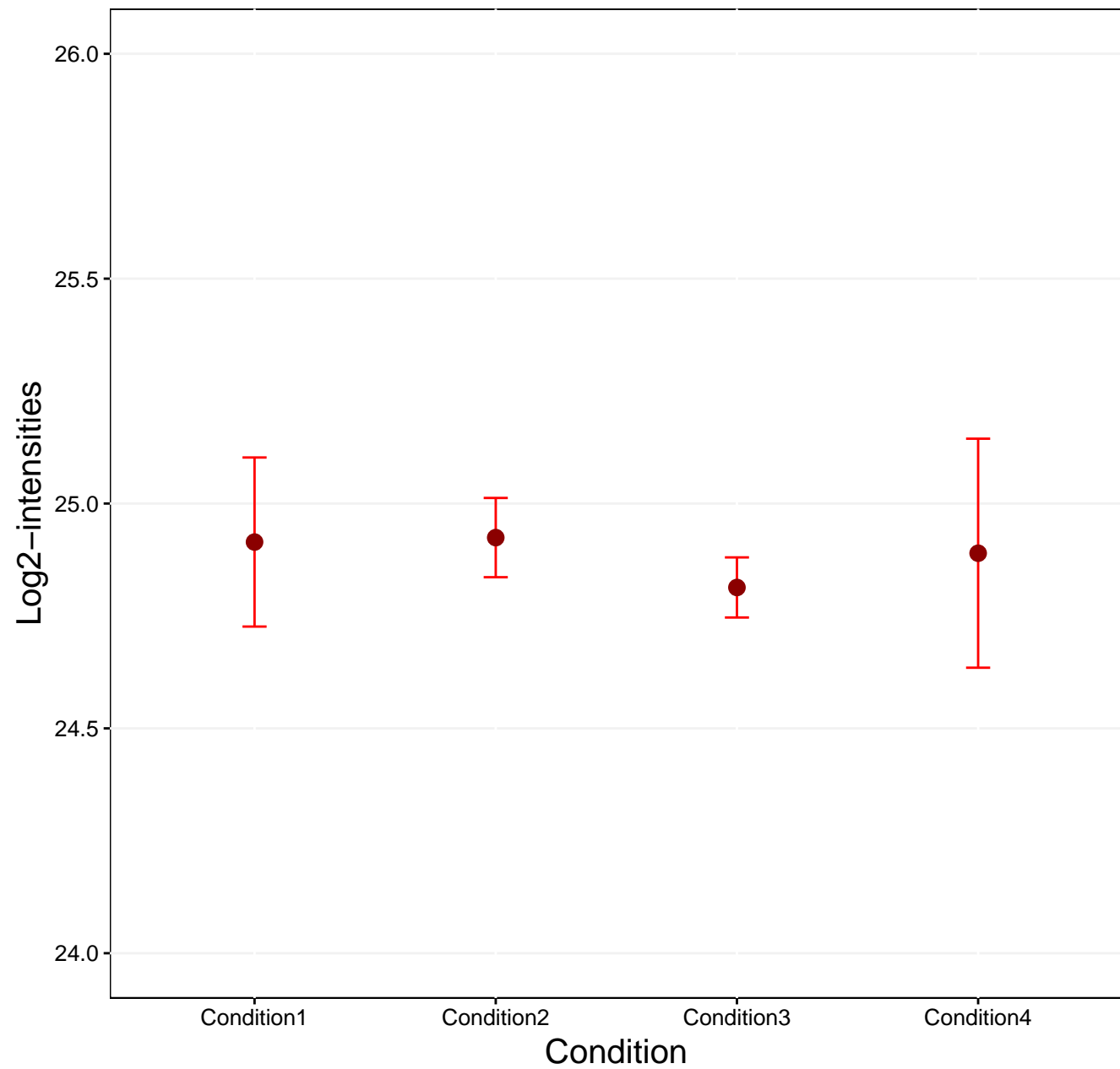
sp|Q02608|RT16_YEAST



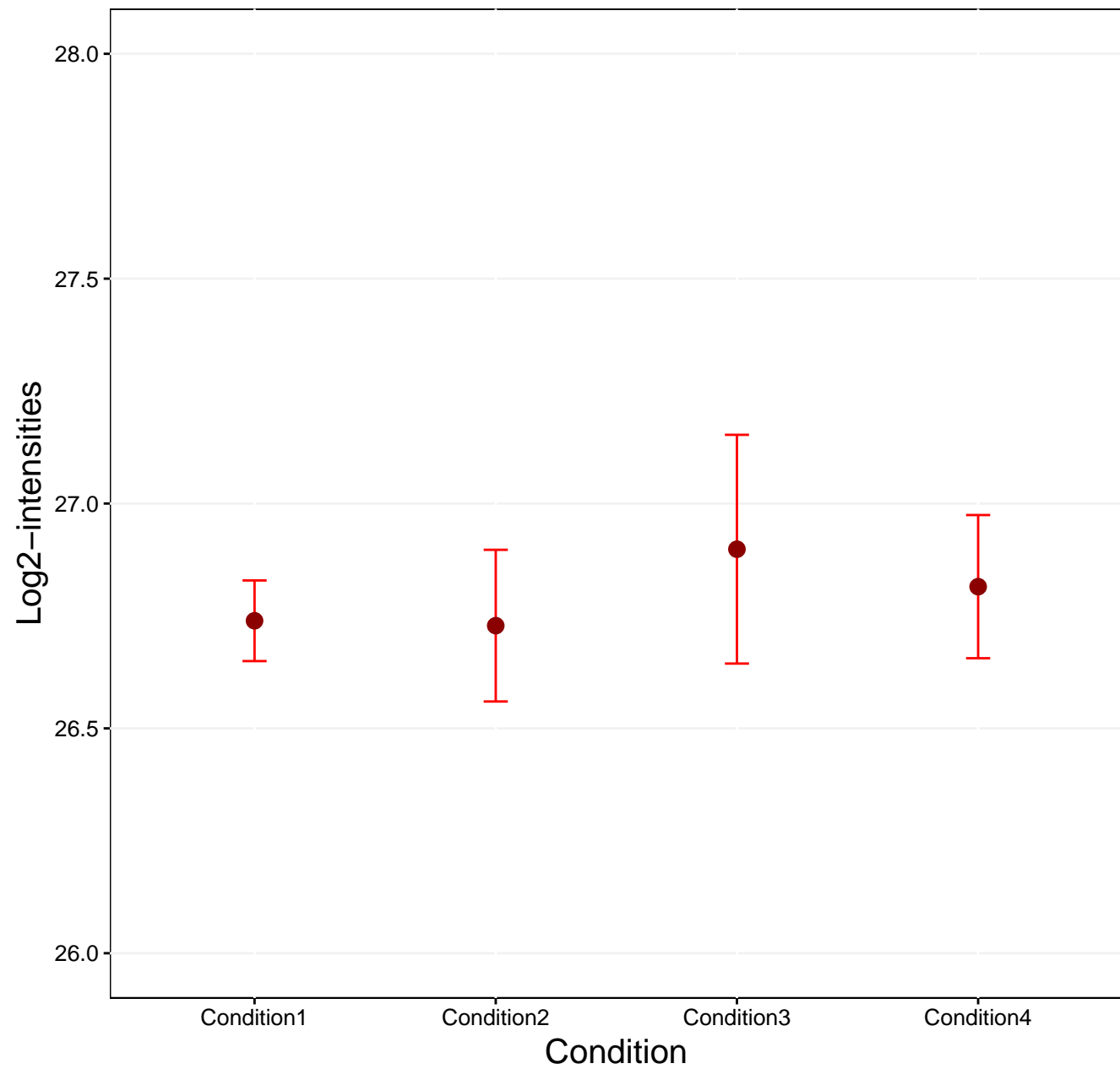
sp|Q02629|NU100_YEAST



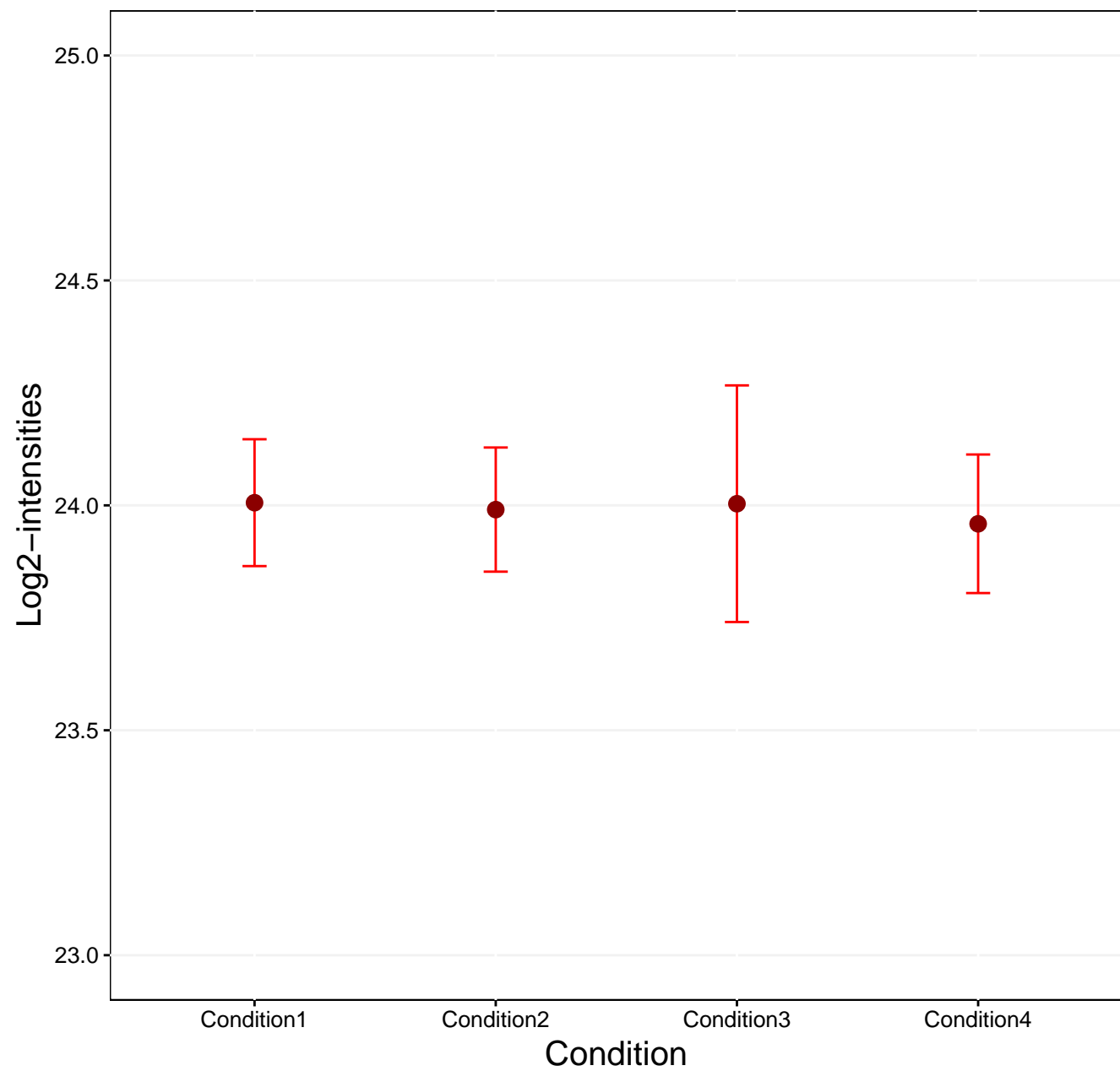
sp|Q02630|NU116_YEAST



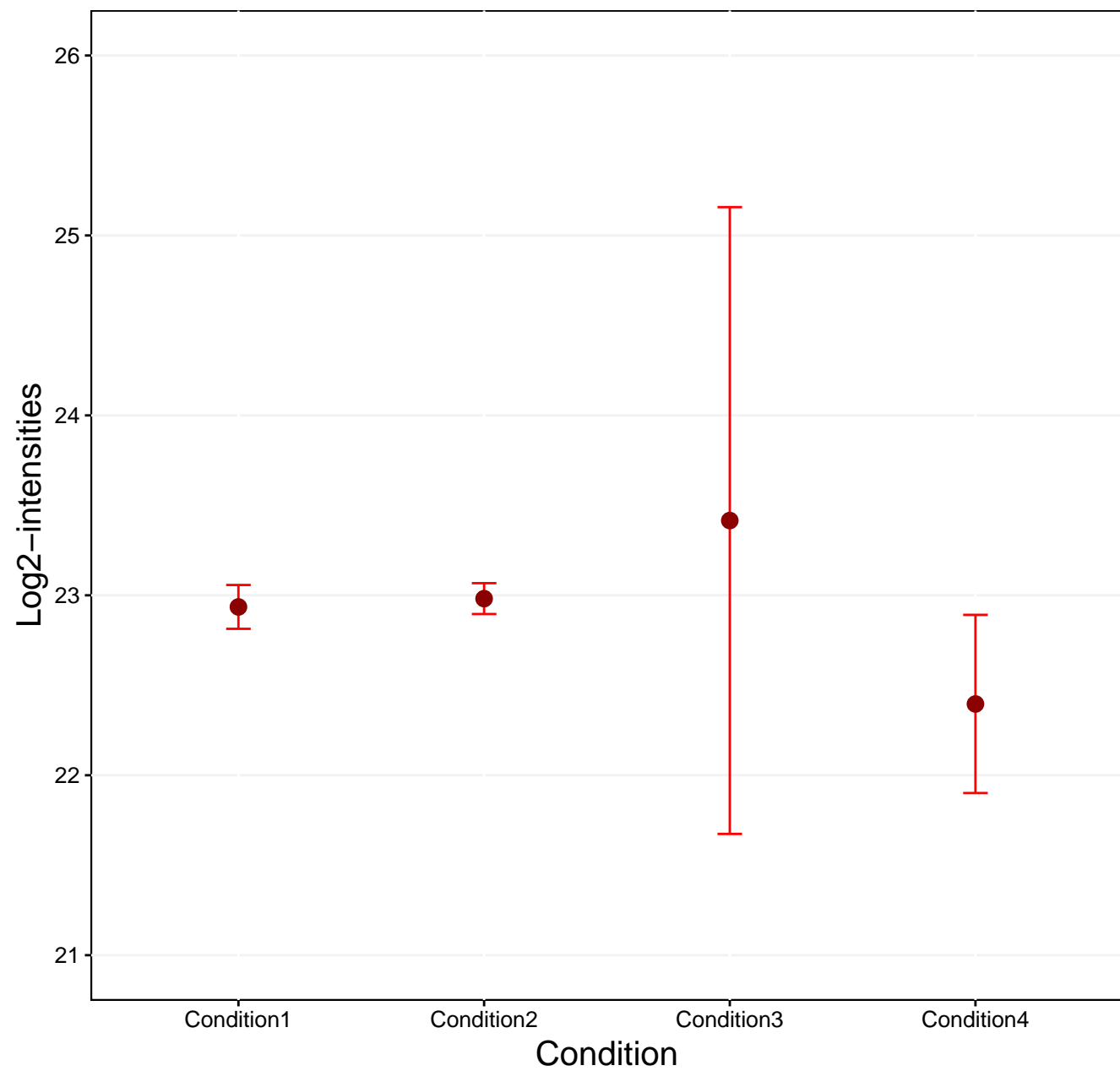
sp|Q02642|NACB1_YEAST



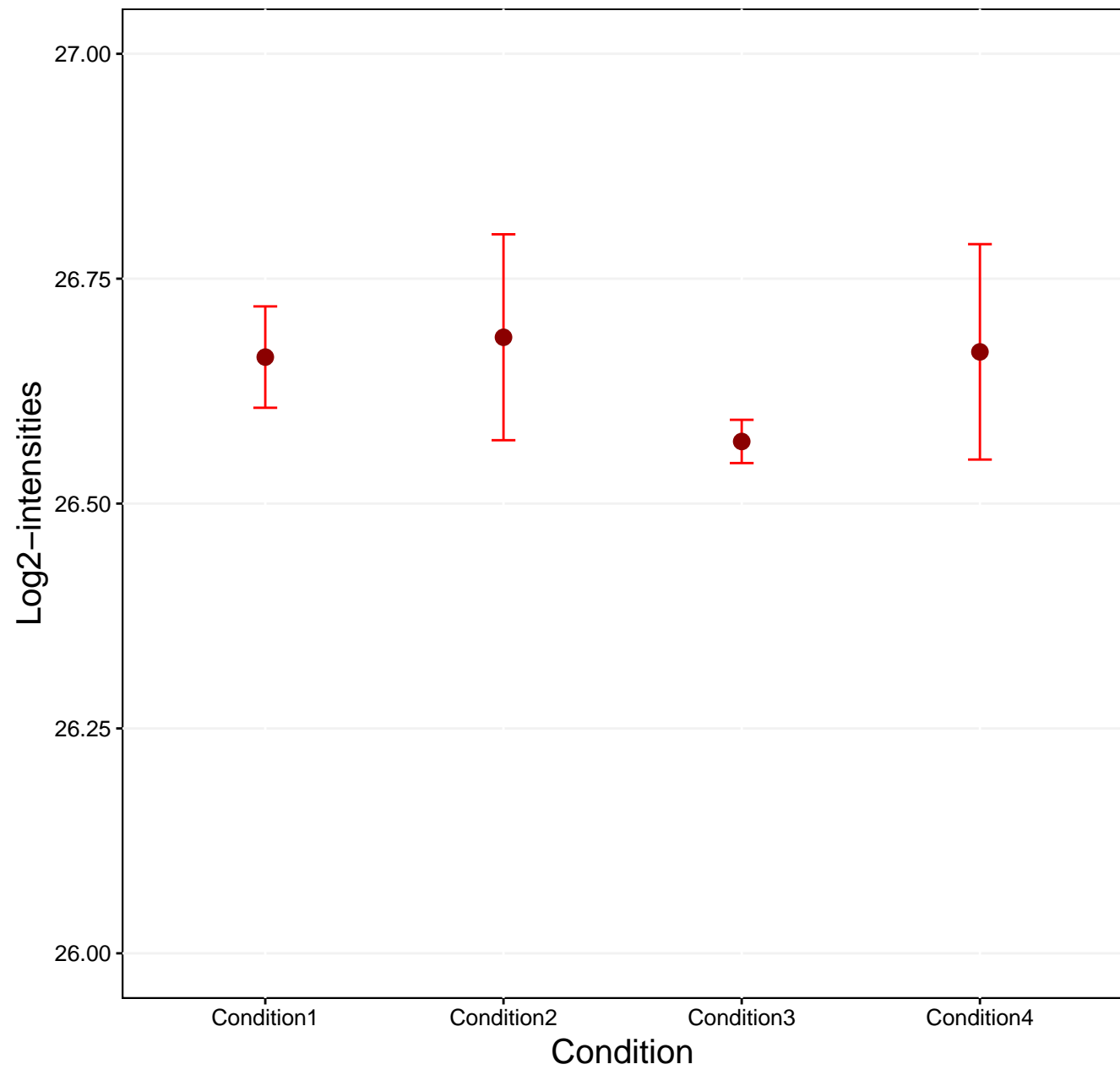
sp|Q02648|TRM44_YEAST



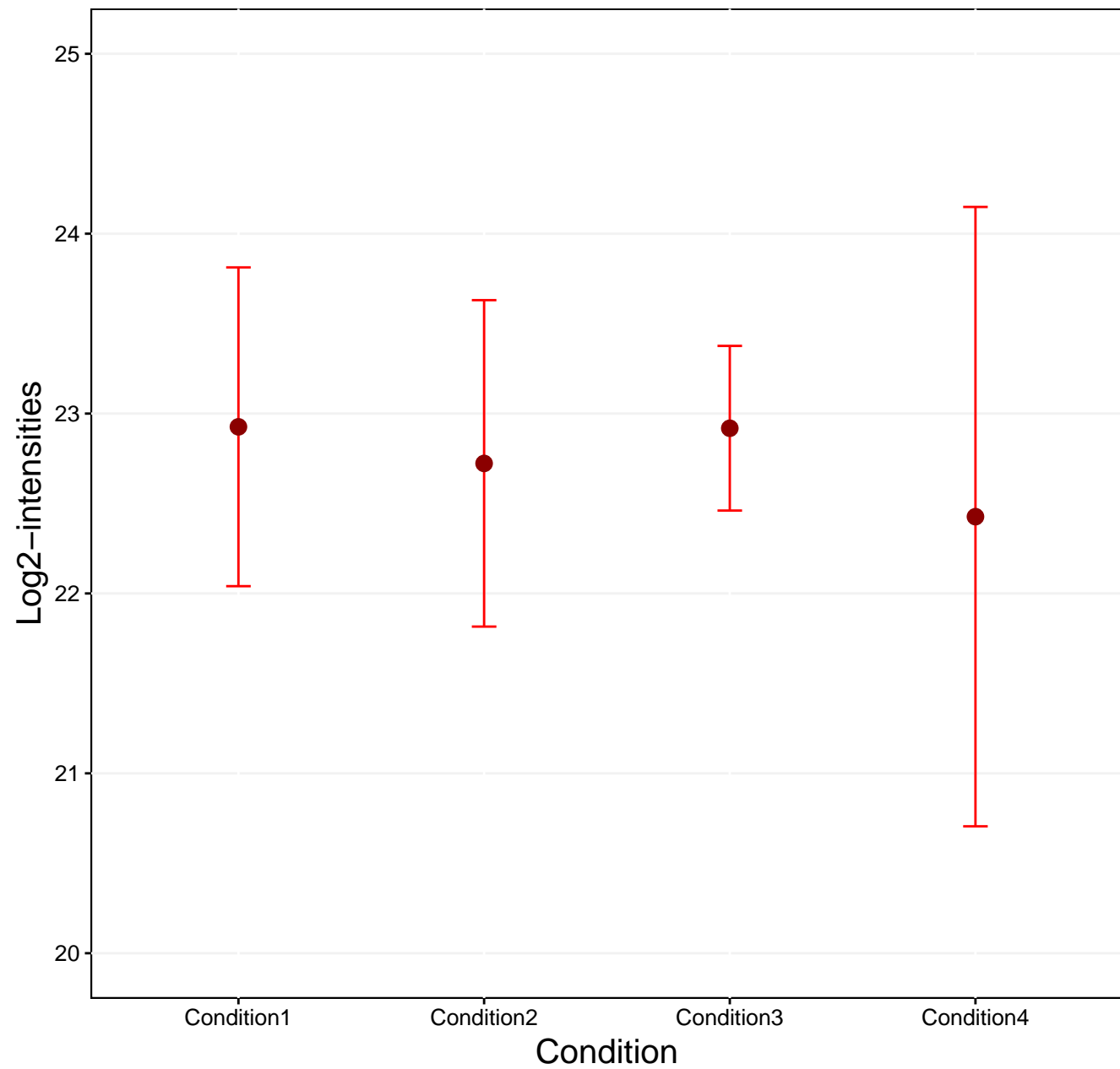
sp|Q02724|ULP1_YEAST



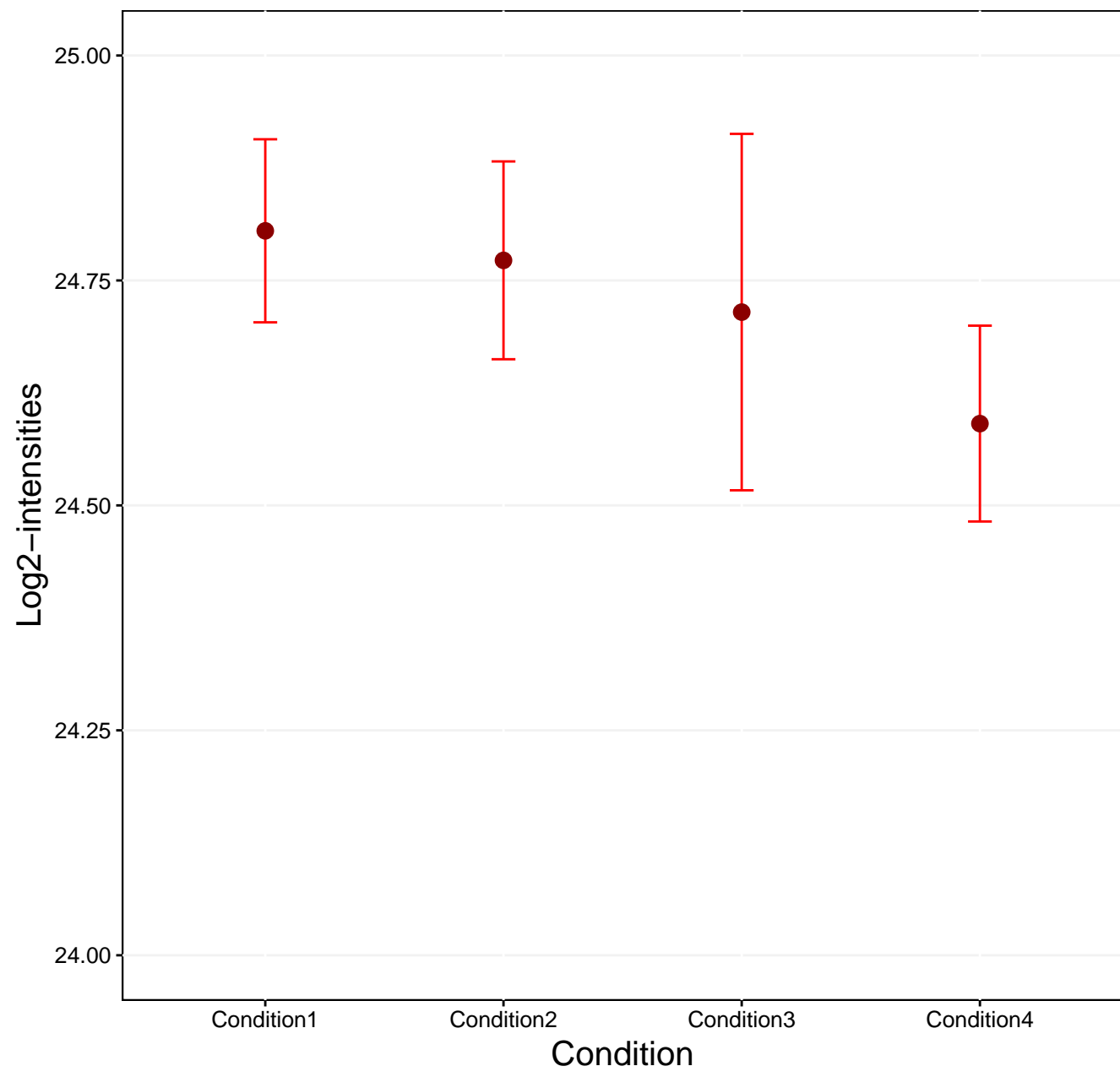
sp|Q02725|VTC3_YEAST



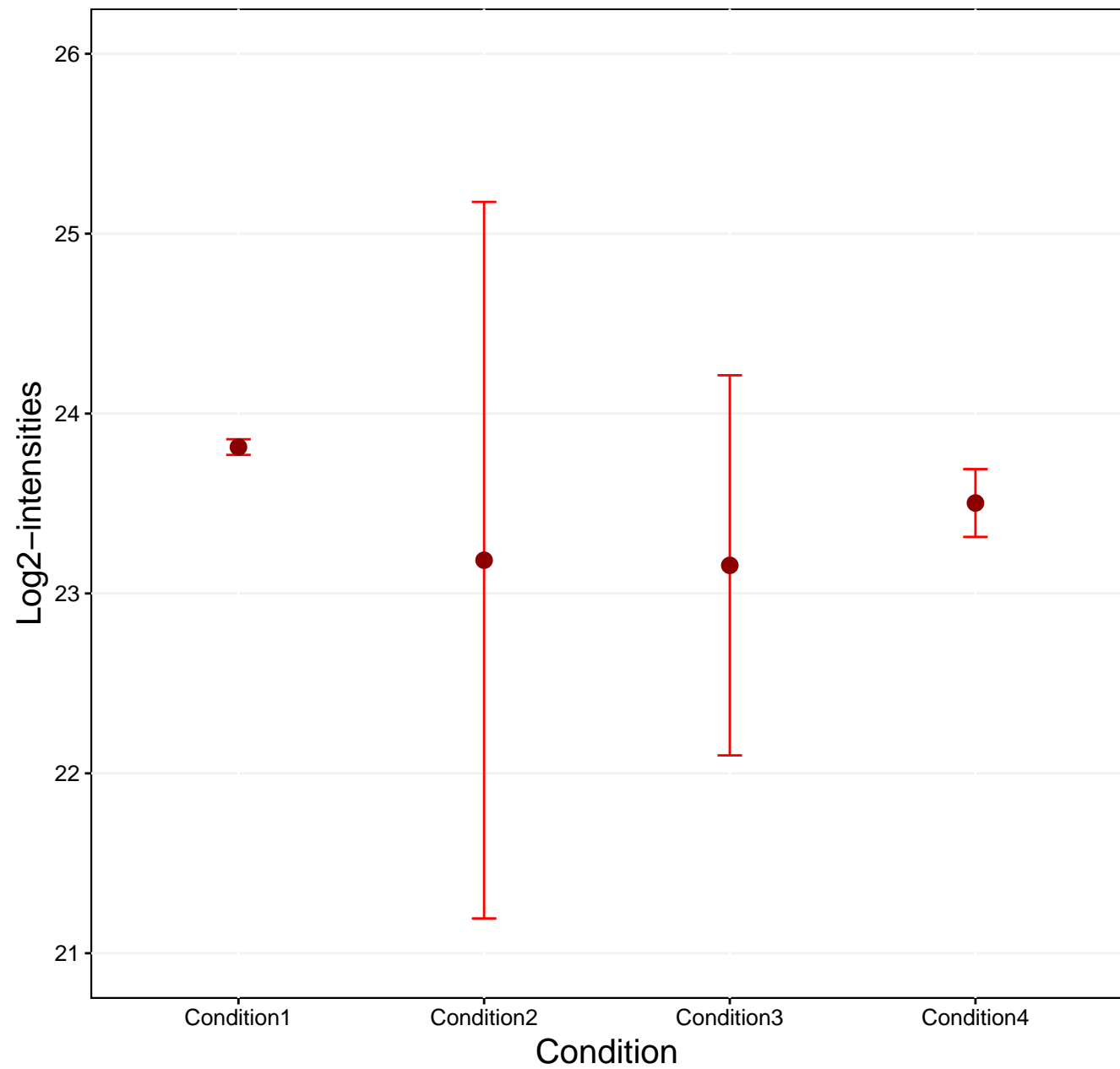
sp|Q02732|CTF19_YEAST



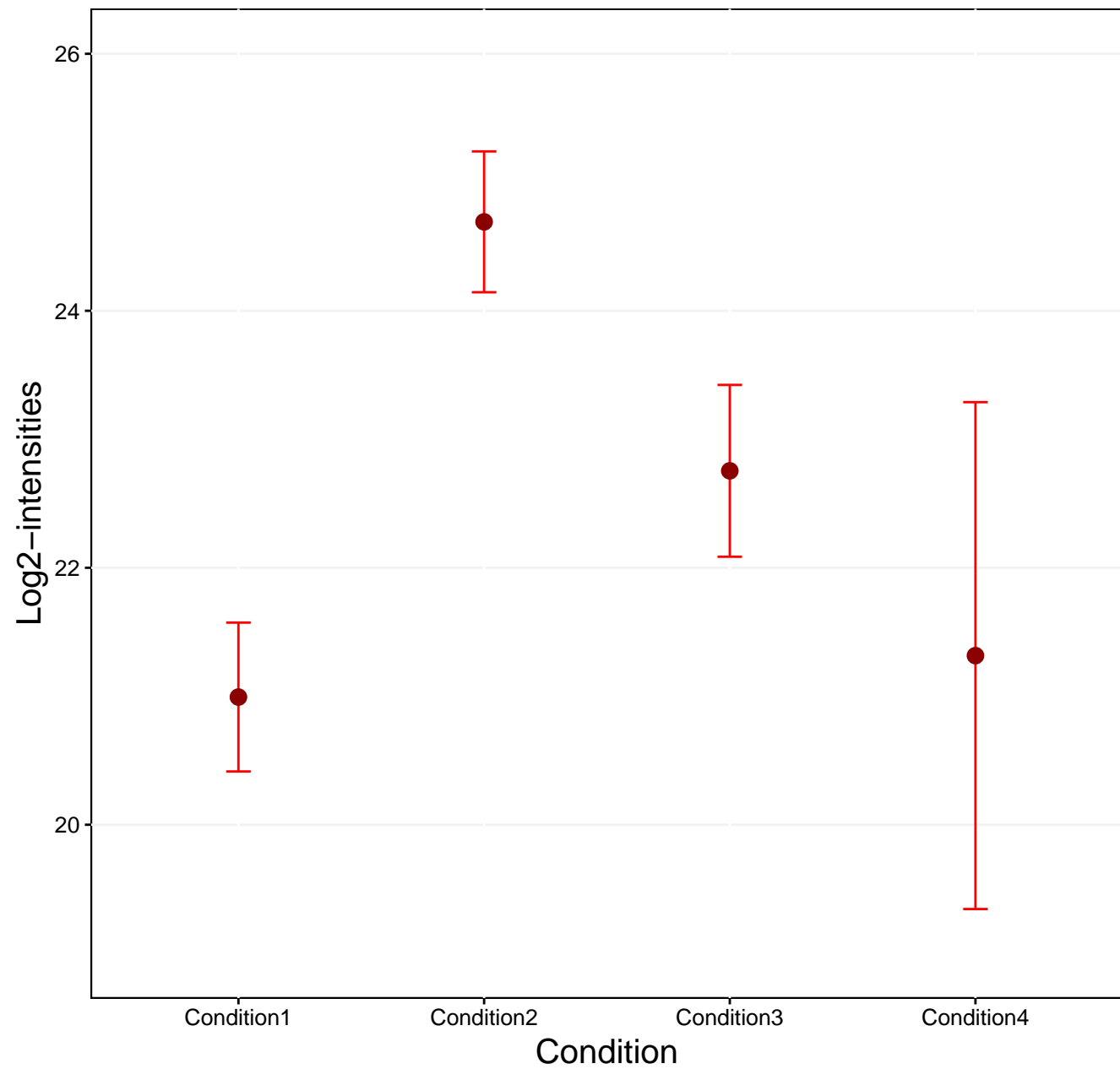
sp|Q02754|YP067_YEAST



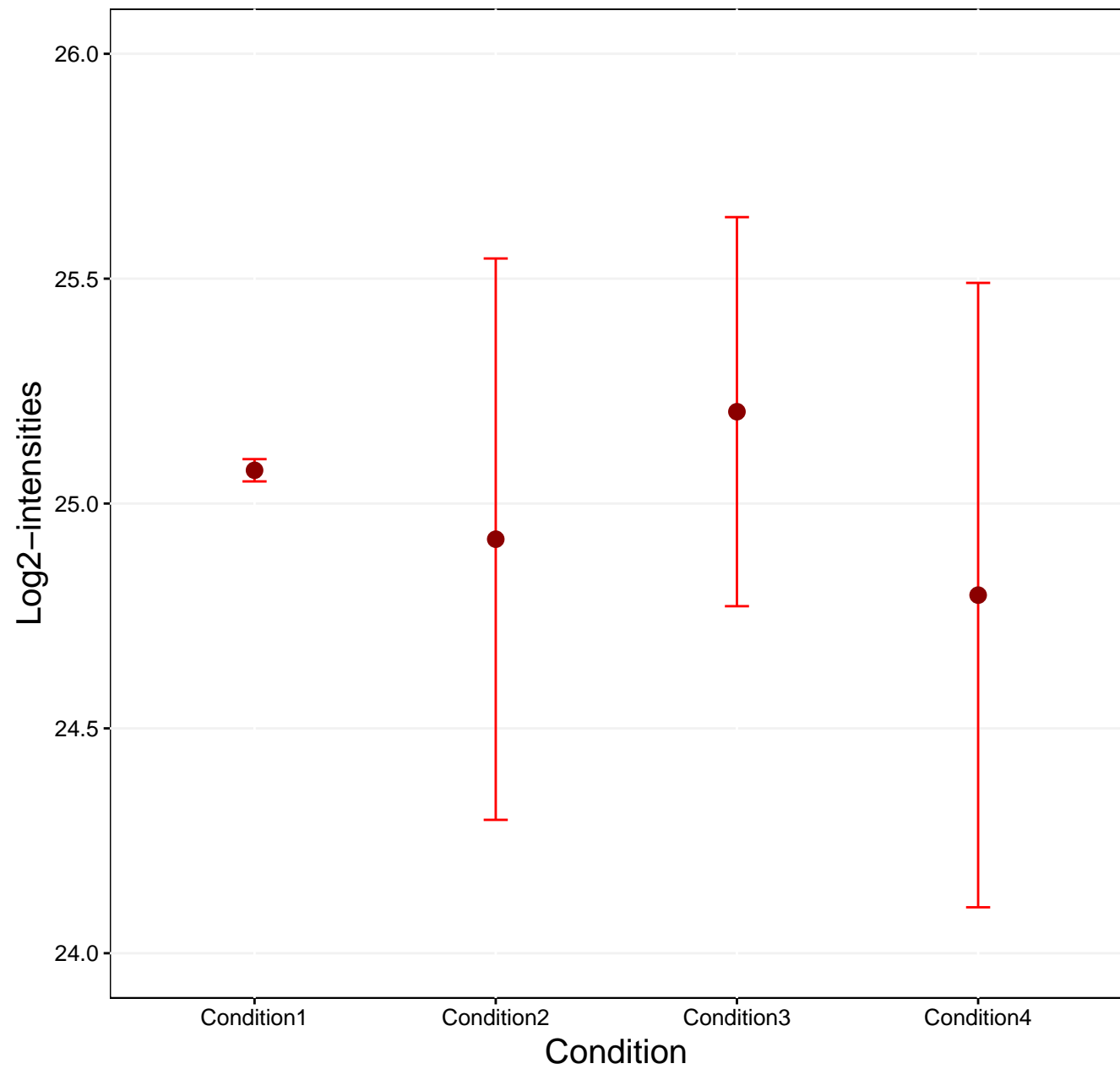
sp|Q02767|VPS28_YEAST



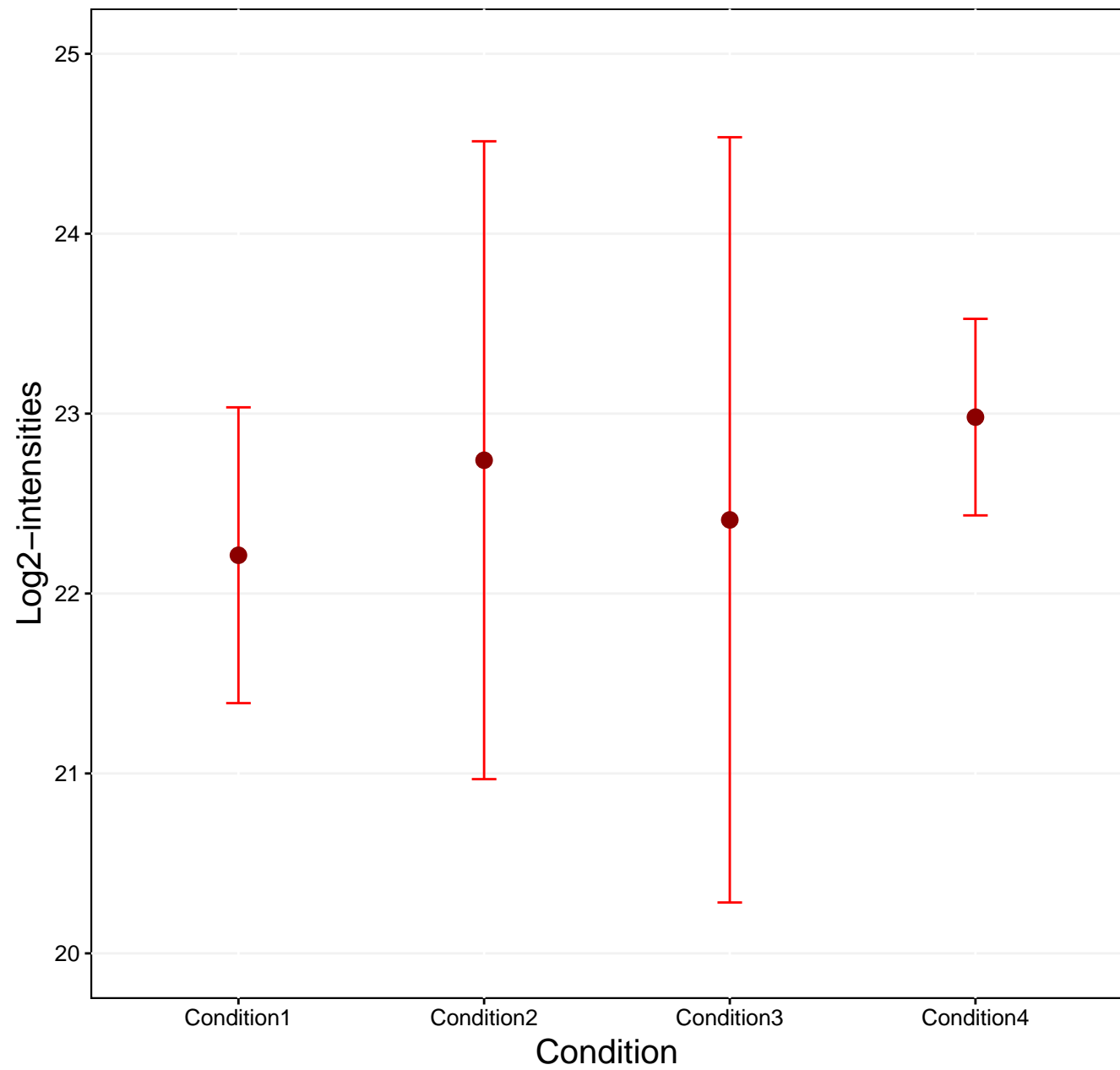
sp|Q02771|PT117_YEAST



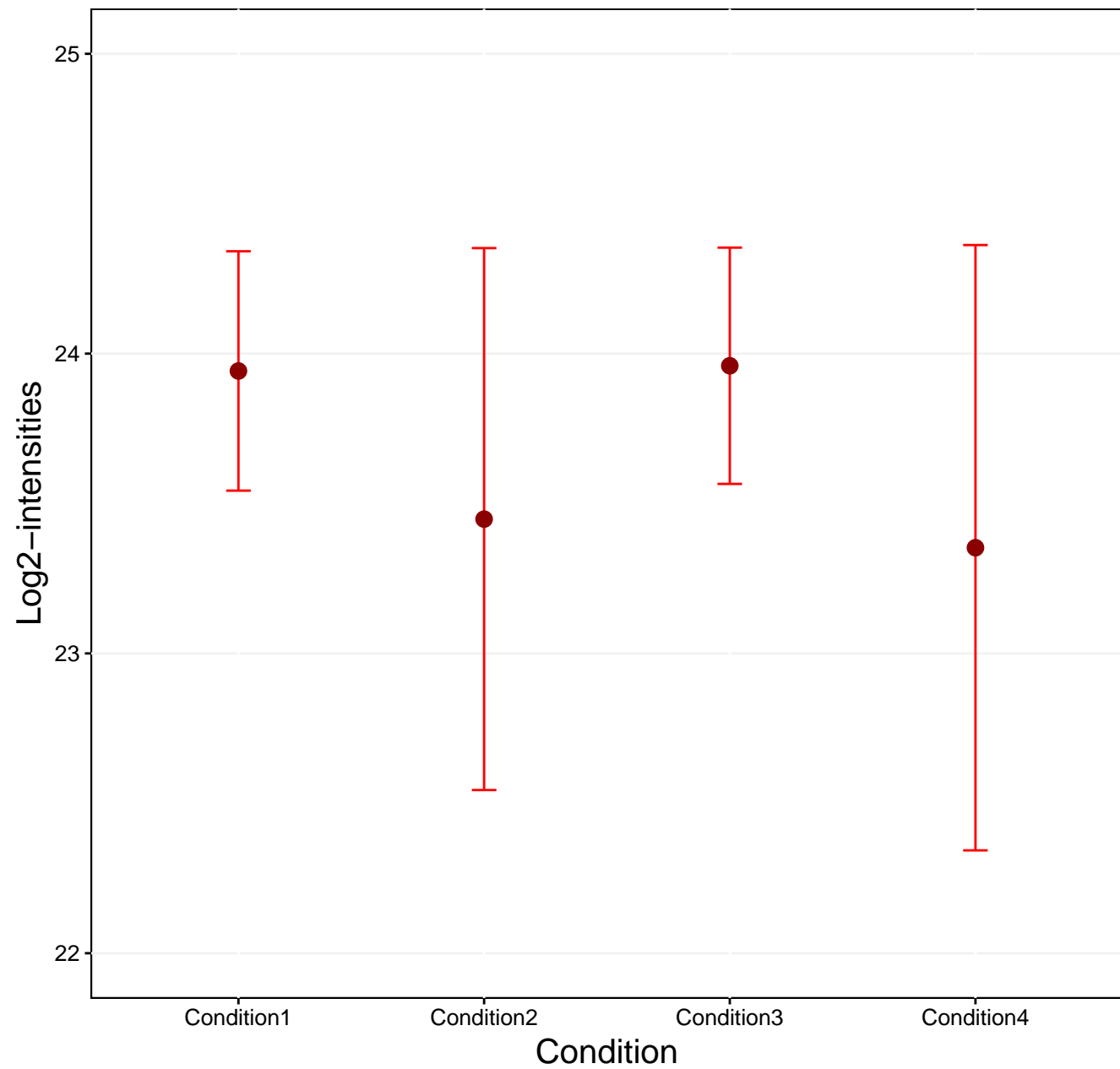
sp|Q02772|PT191_YEAST



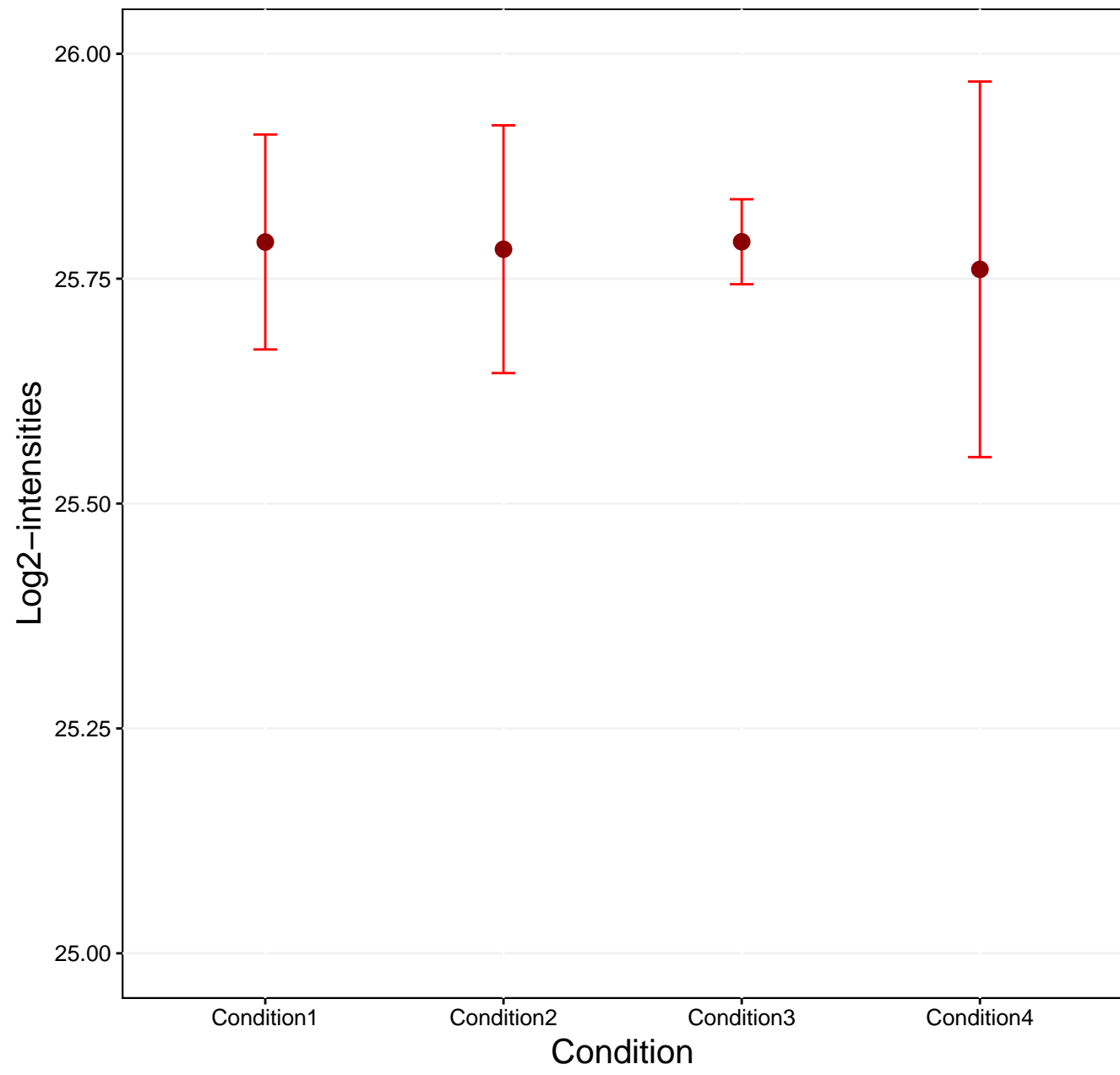
sp|Q02773|RPM2_YEAST



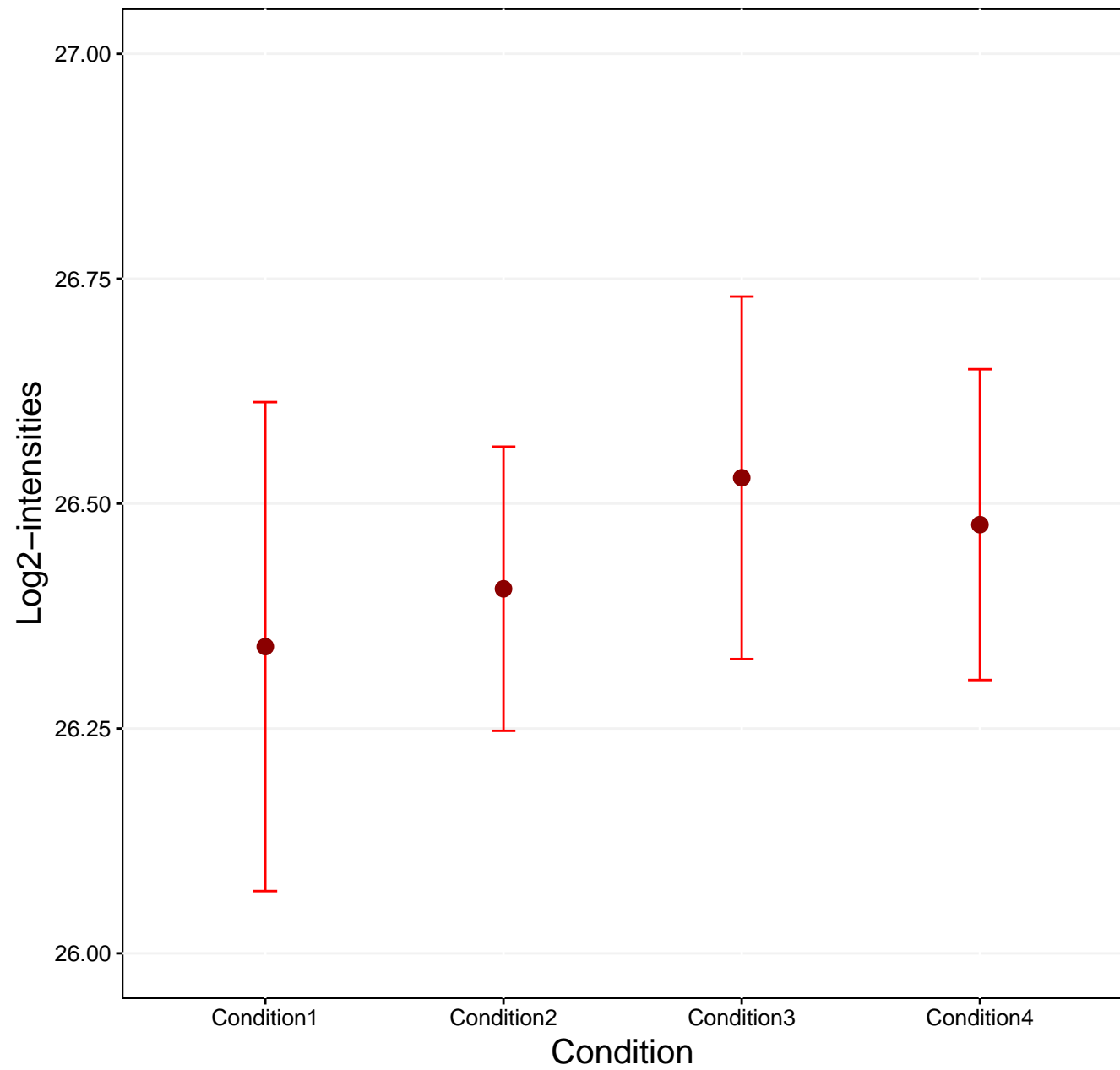
sp|Q02775|SLU7_YEAST



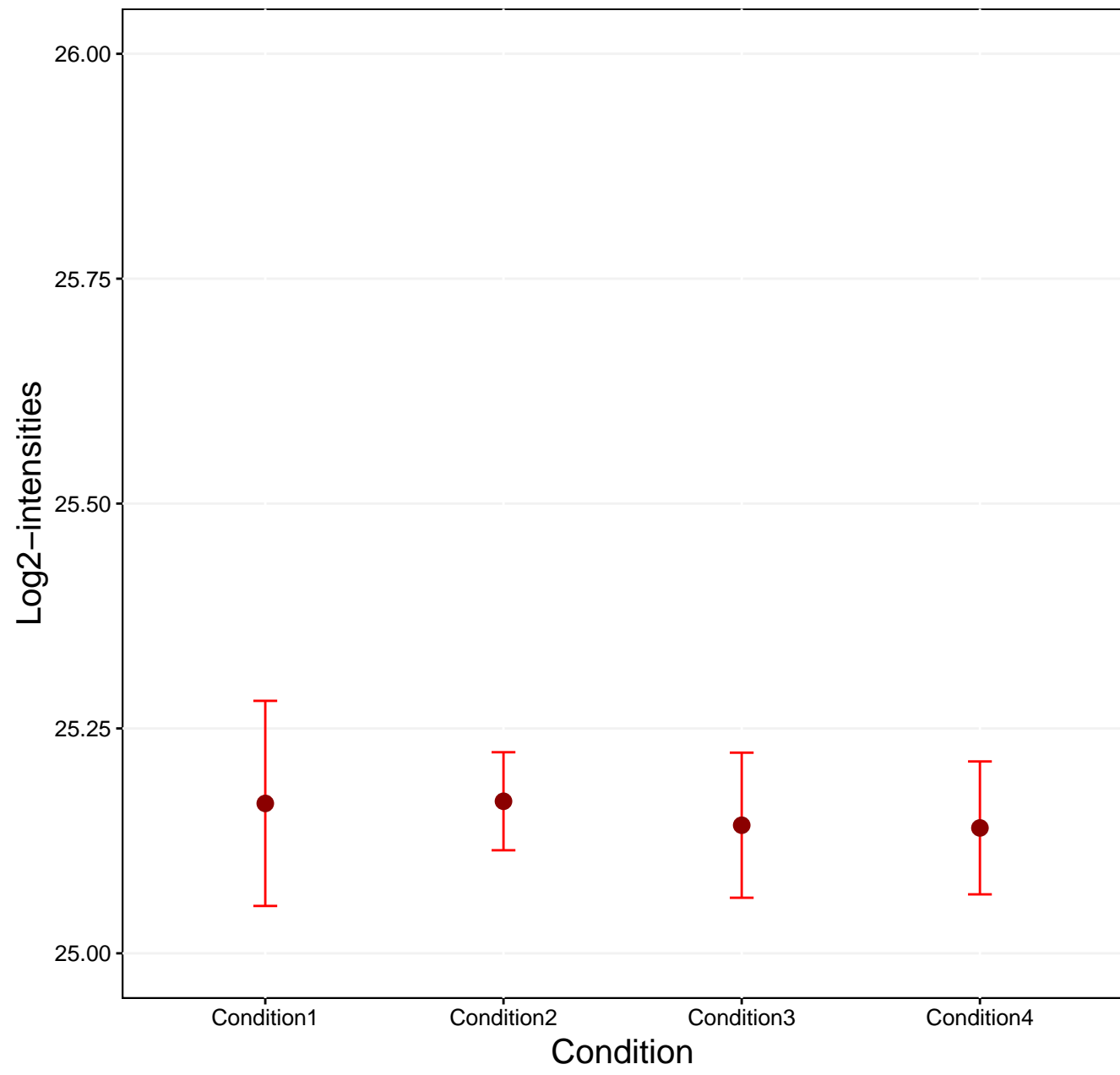
sp|Q02776|TIM50_YEAST



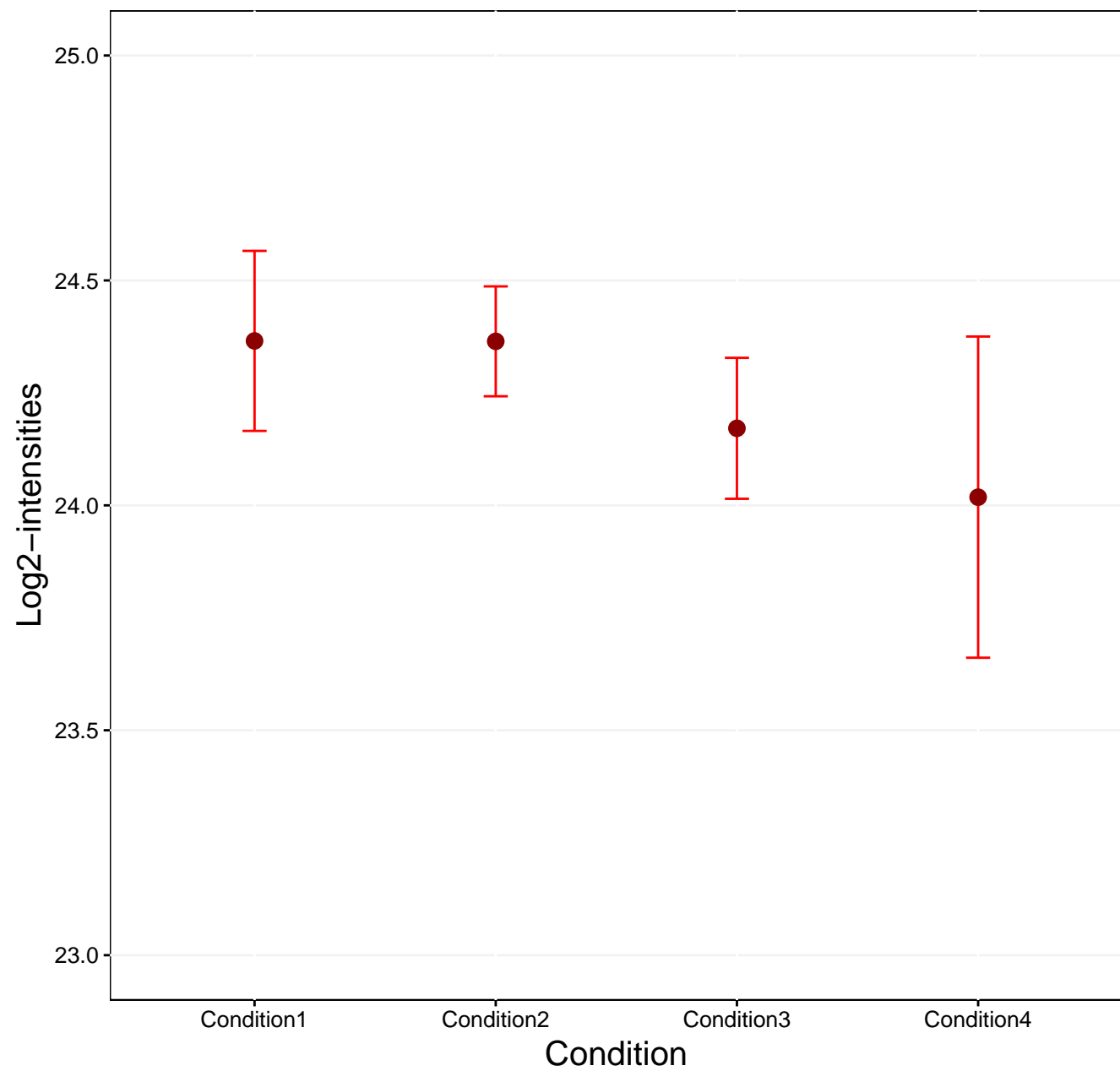
sp|Q02784|GLRX5_YEAST



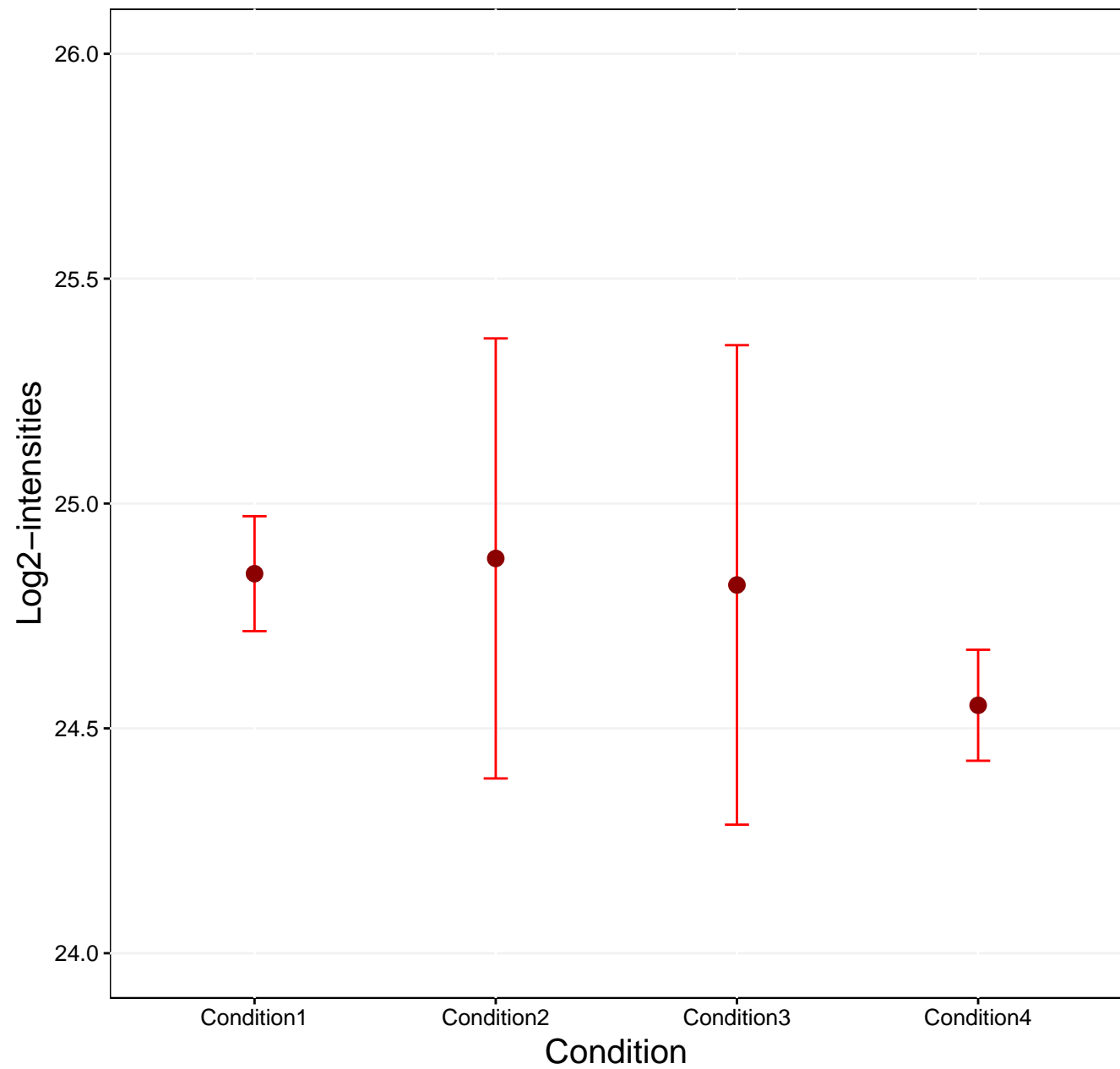
sp|Q02785|PDR12_YEAST



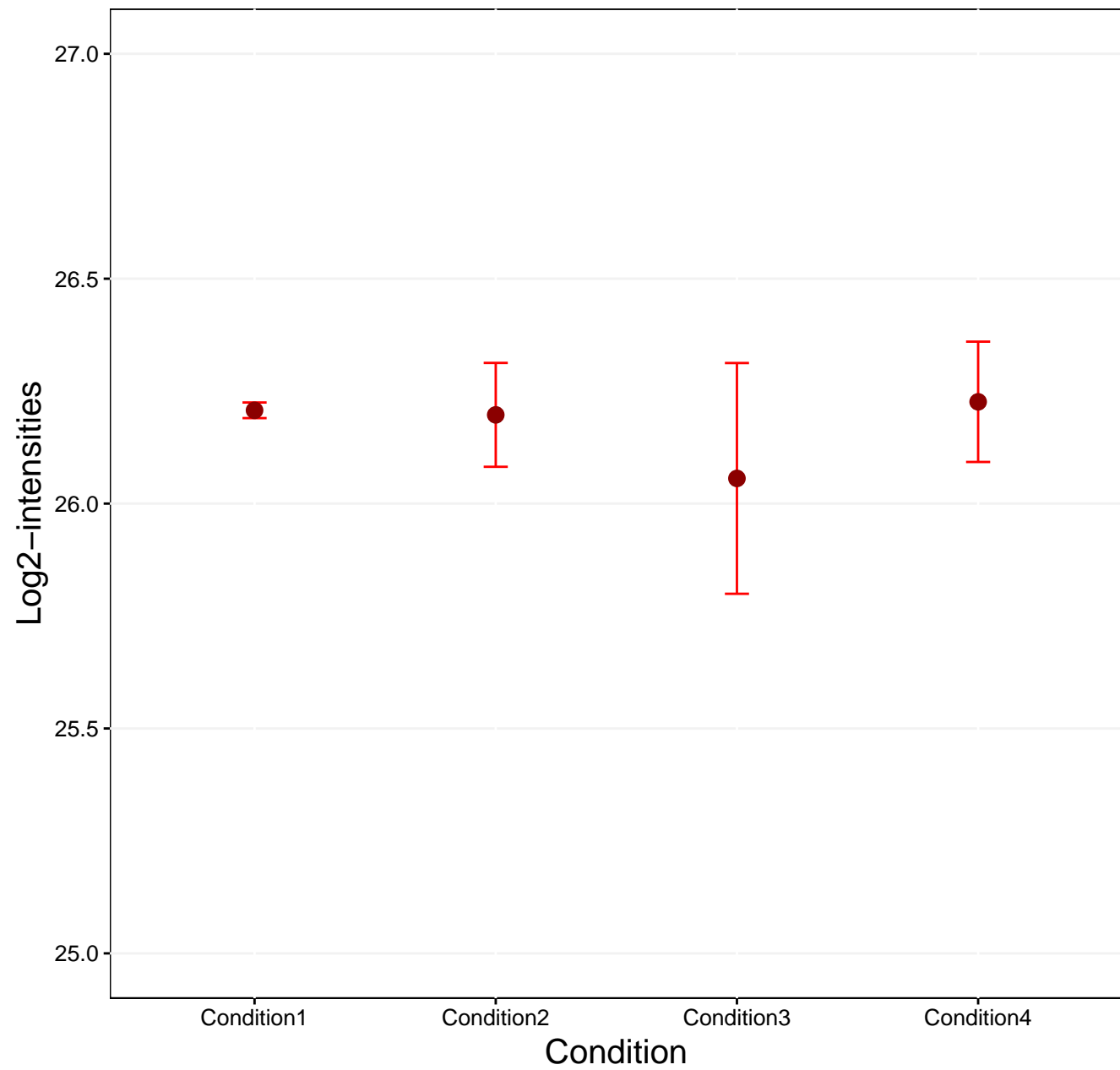
sp|Q02792|XRN2_YEAST



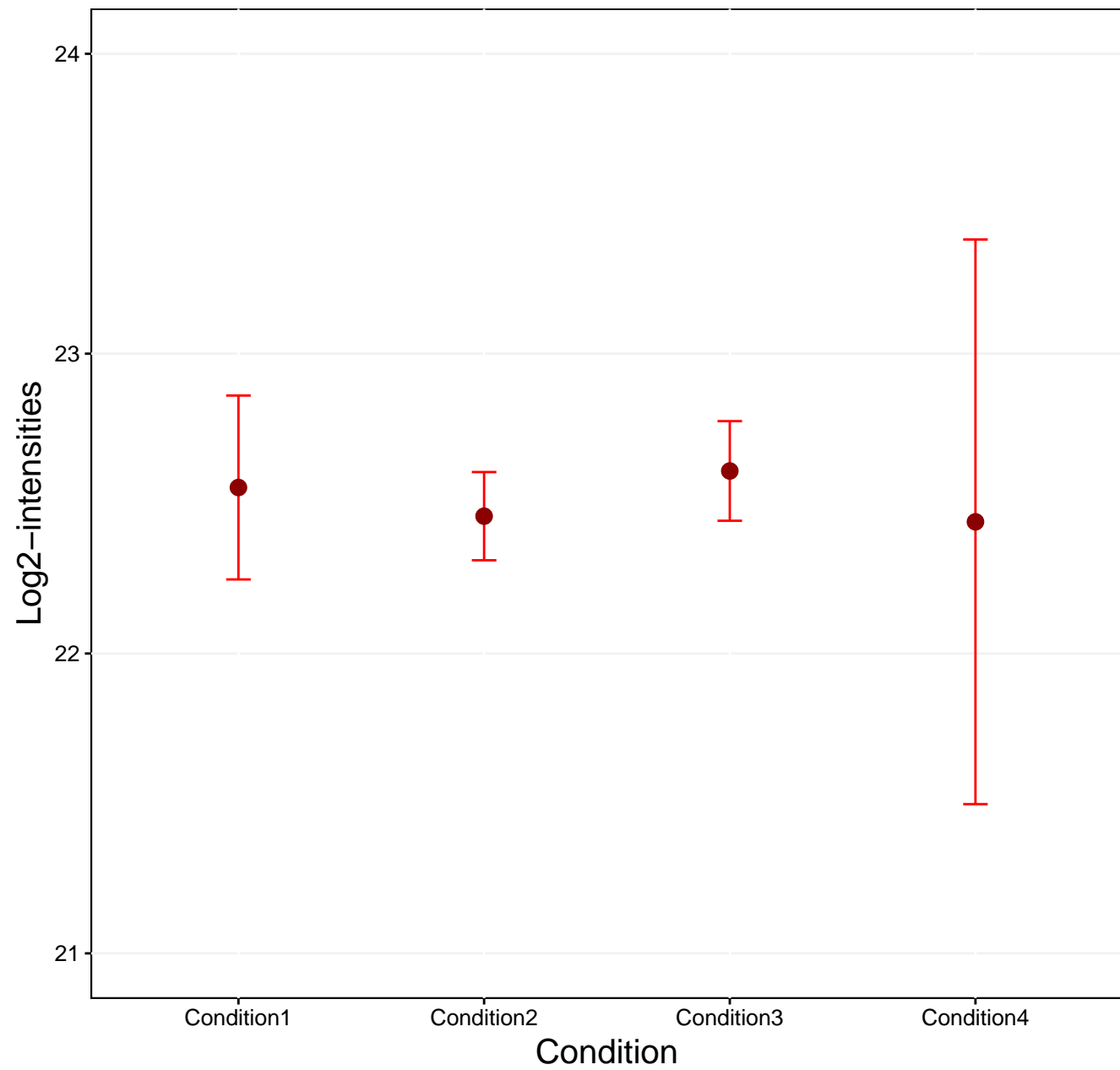
sp|Q02793|SKI8_YEAST



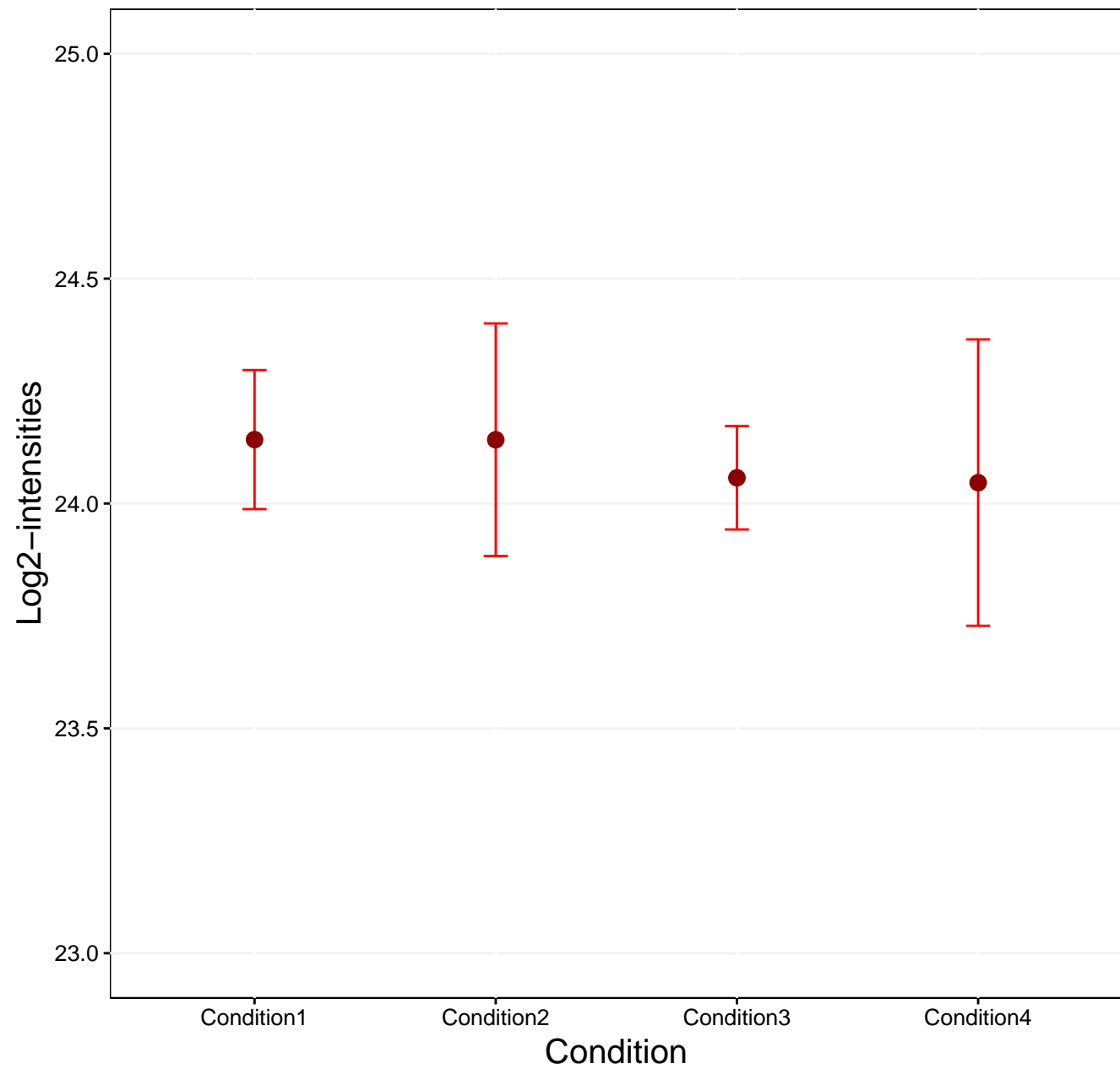
sp|Q02795|OSTD_YEAST



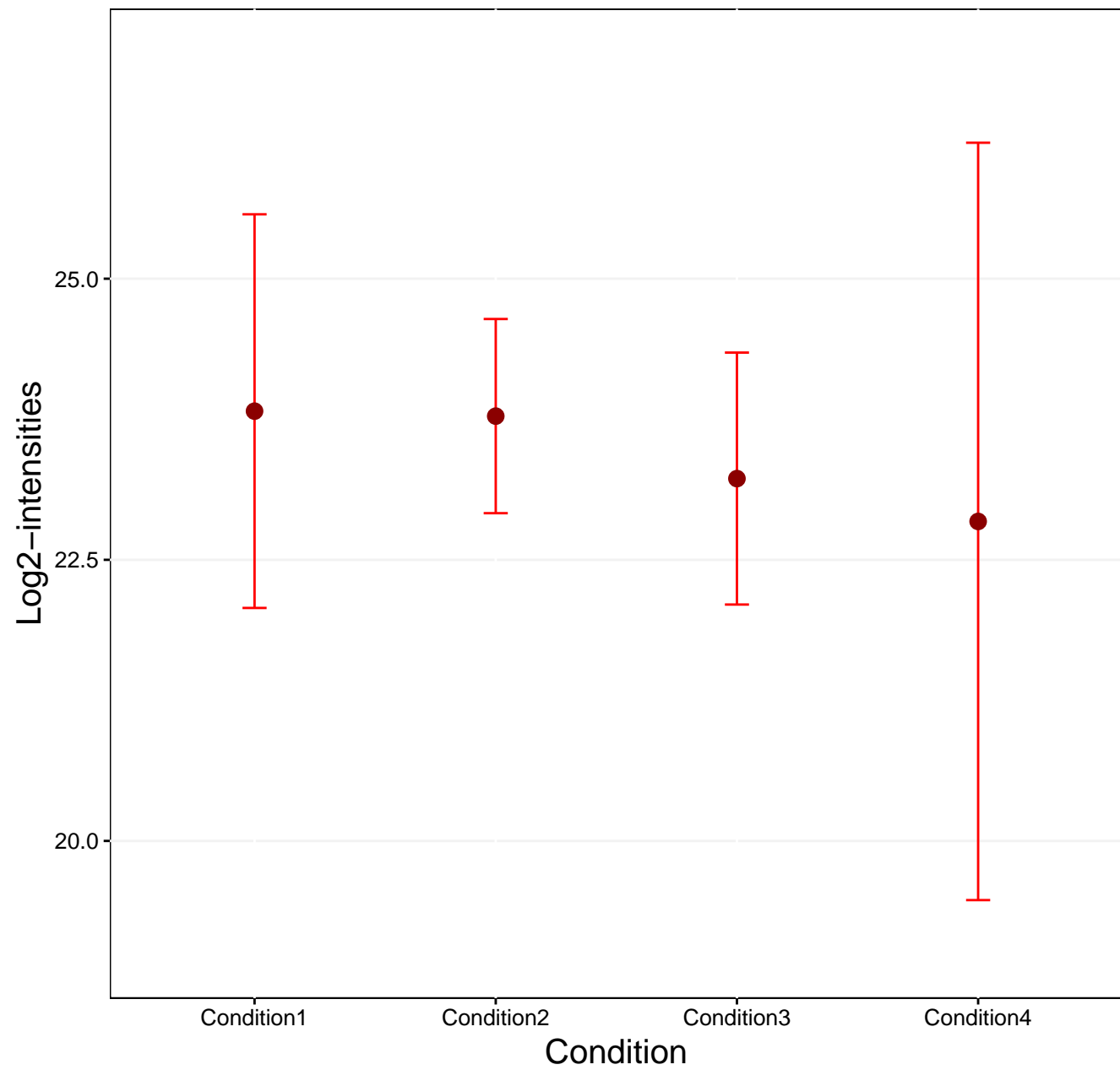
sp|Q02796|LGE1_YEAST



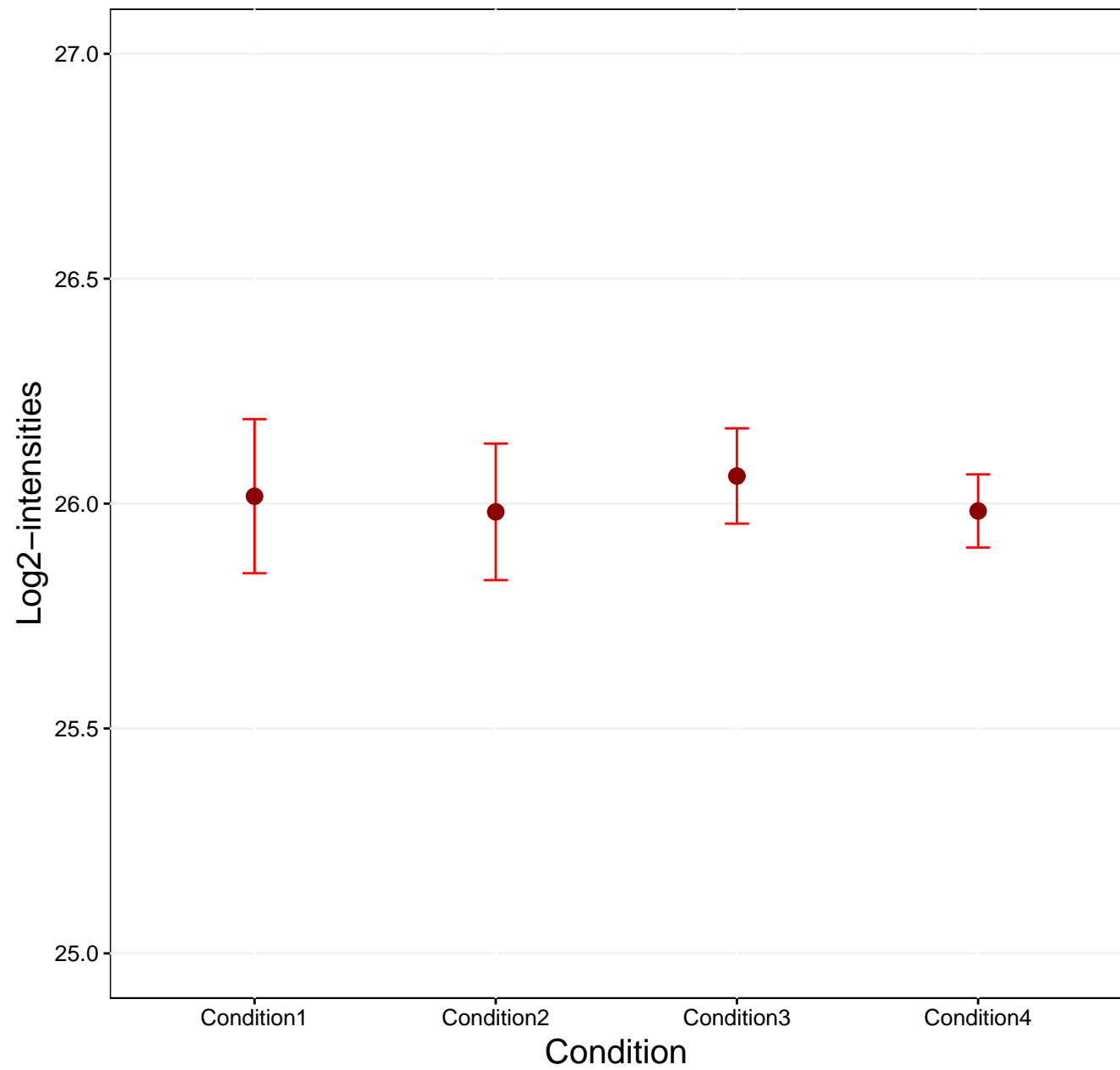
sp|Q02804|ARL3_YEAST



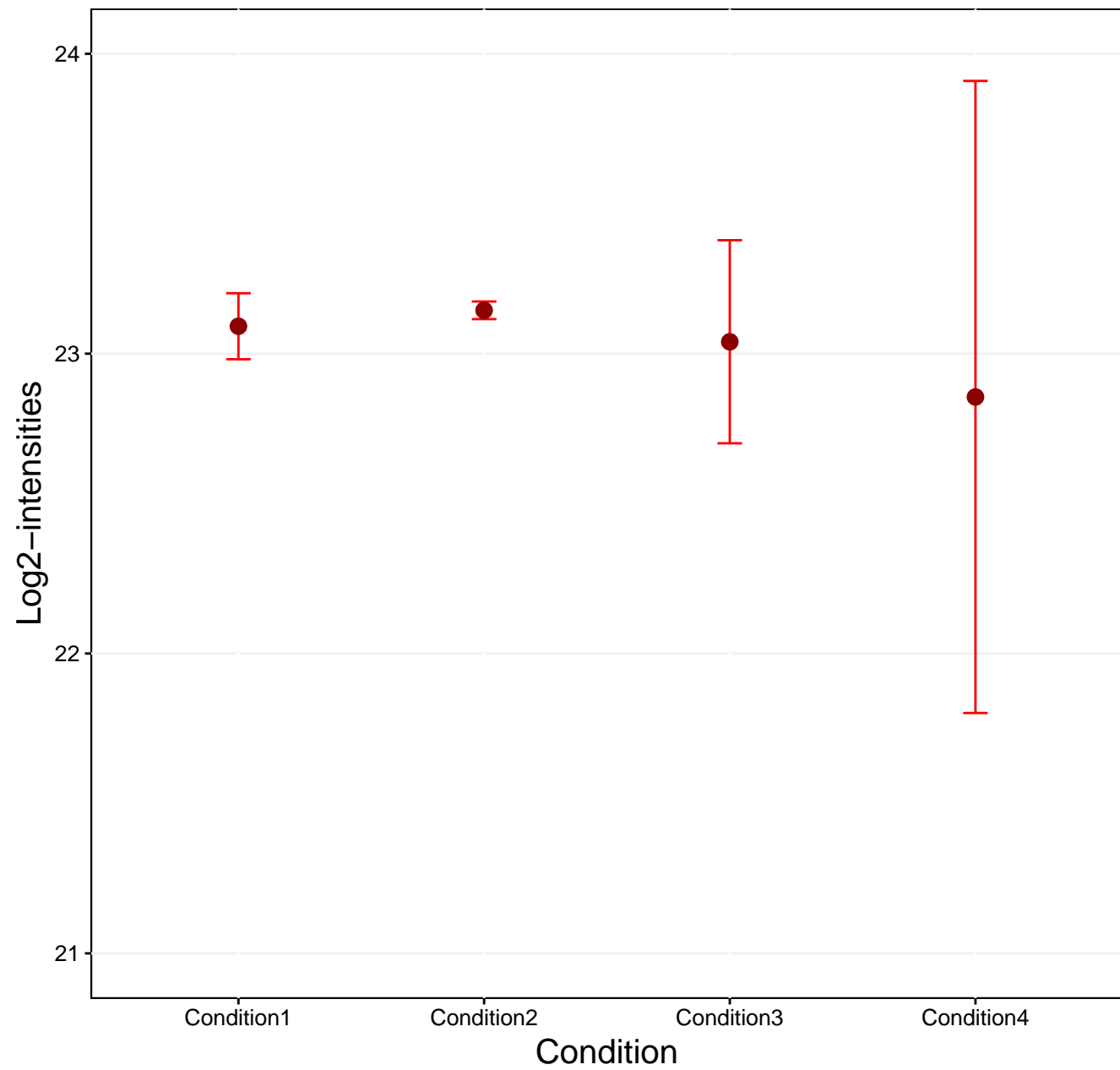
sp|Q02805|ROD1_YEAST



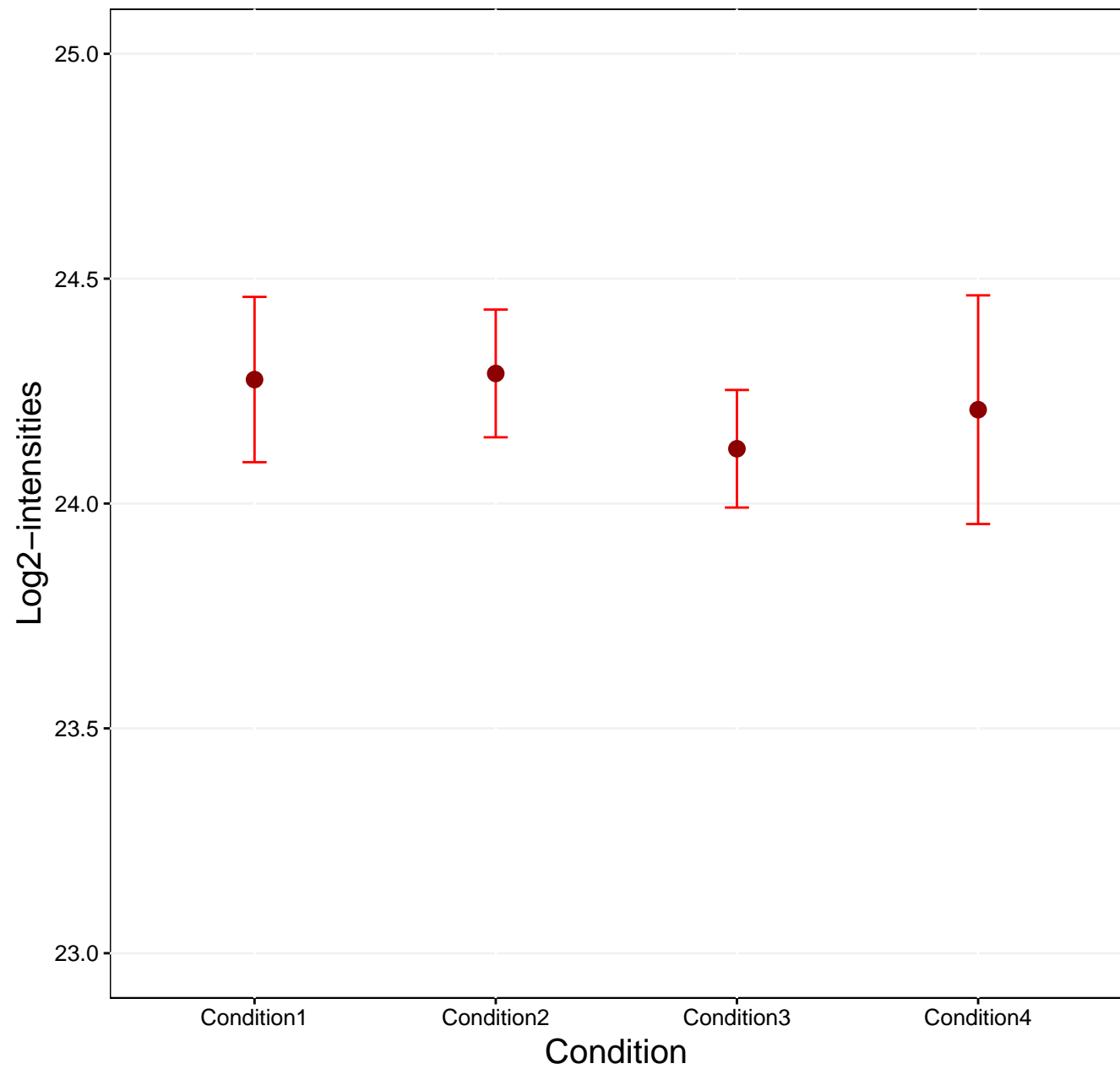
sp|Q02821|IMA1_YEAST



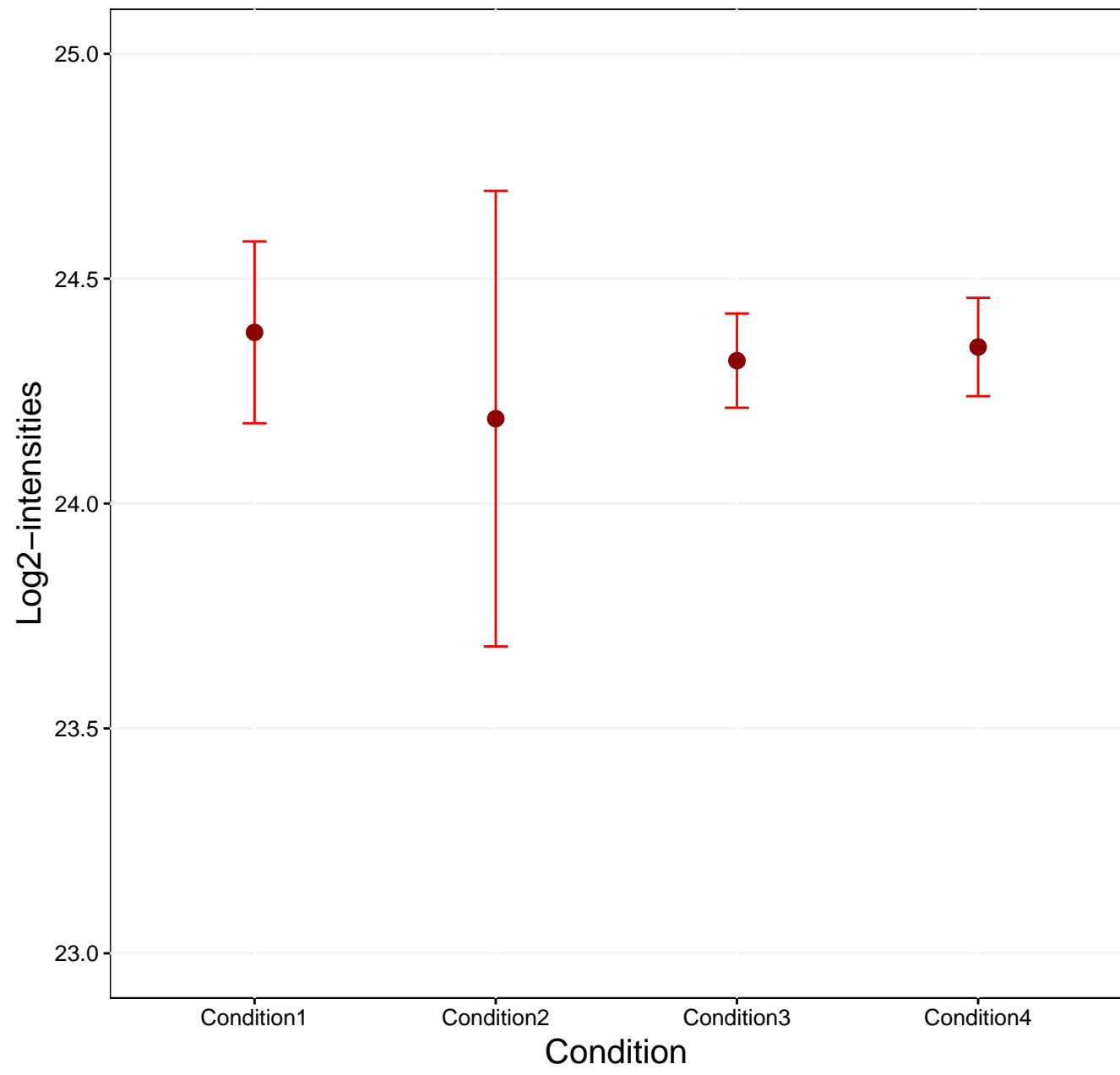
sp|Q02866|MUK1_YEAST



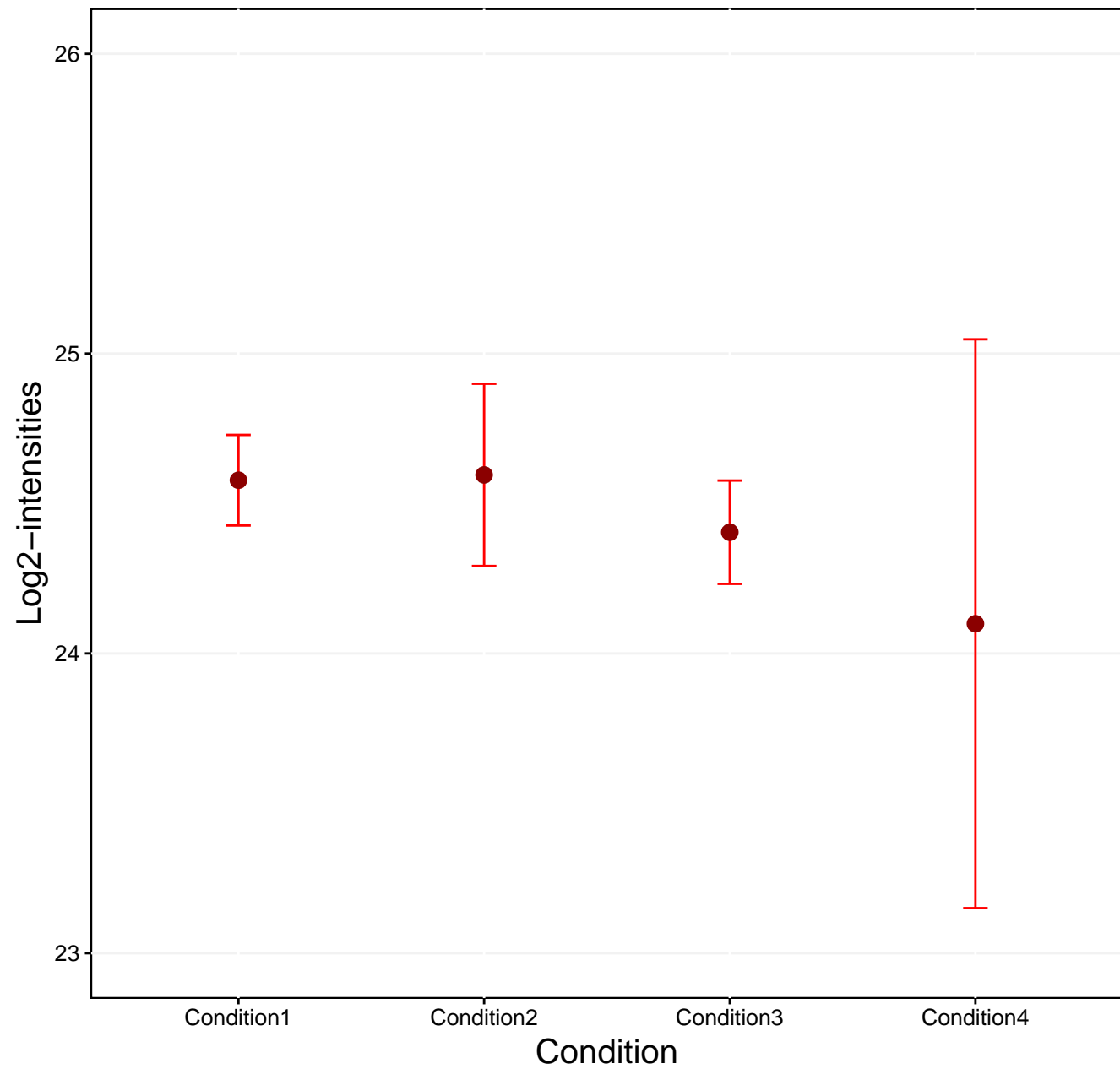
sp|Q02875|SYH1_YEAST



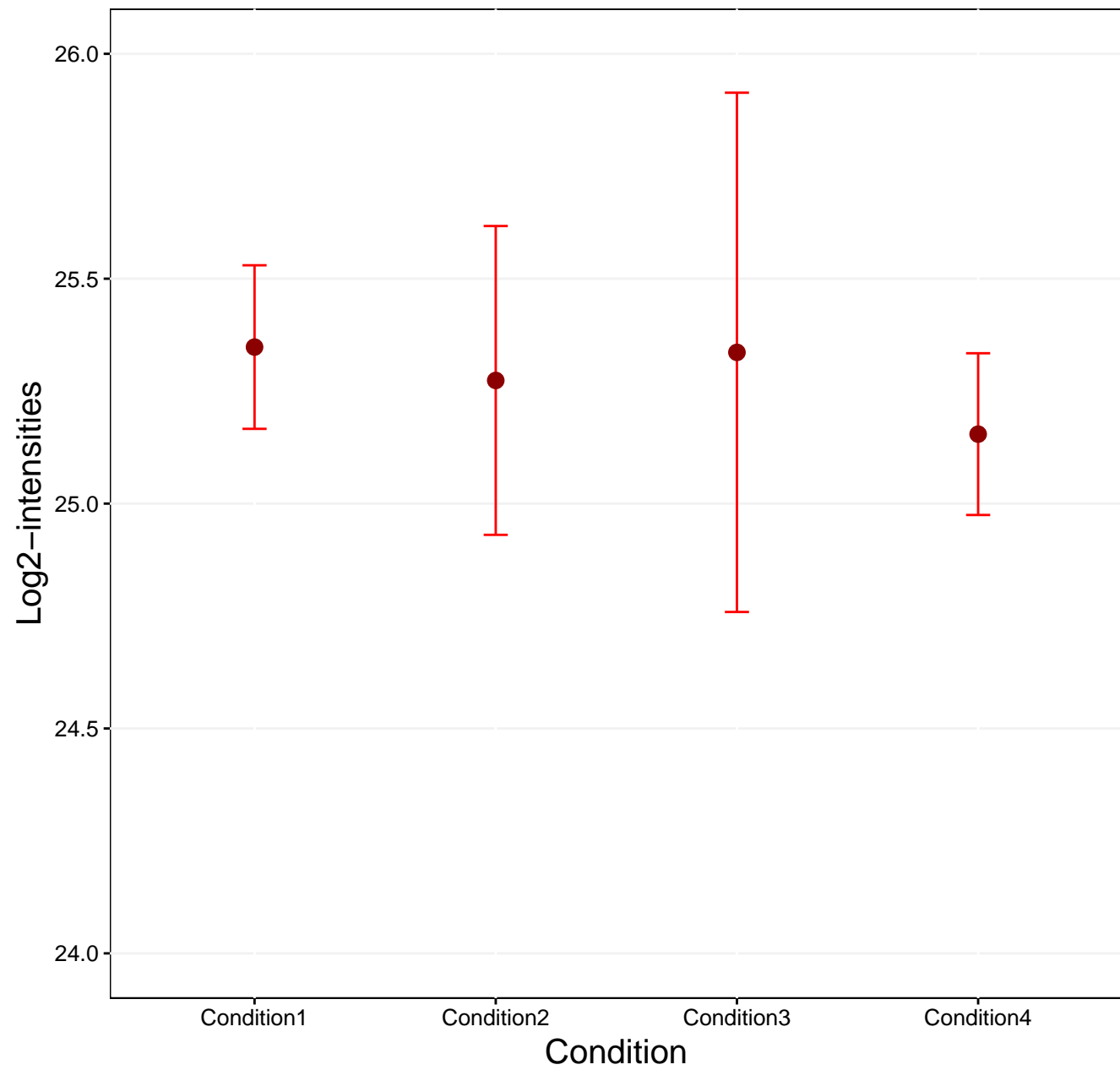
sp|Q02884|ELP4_YEAST



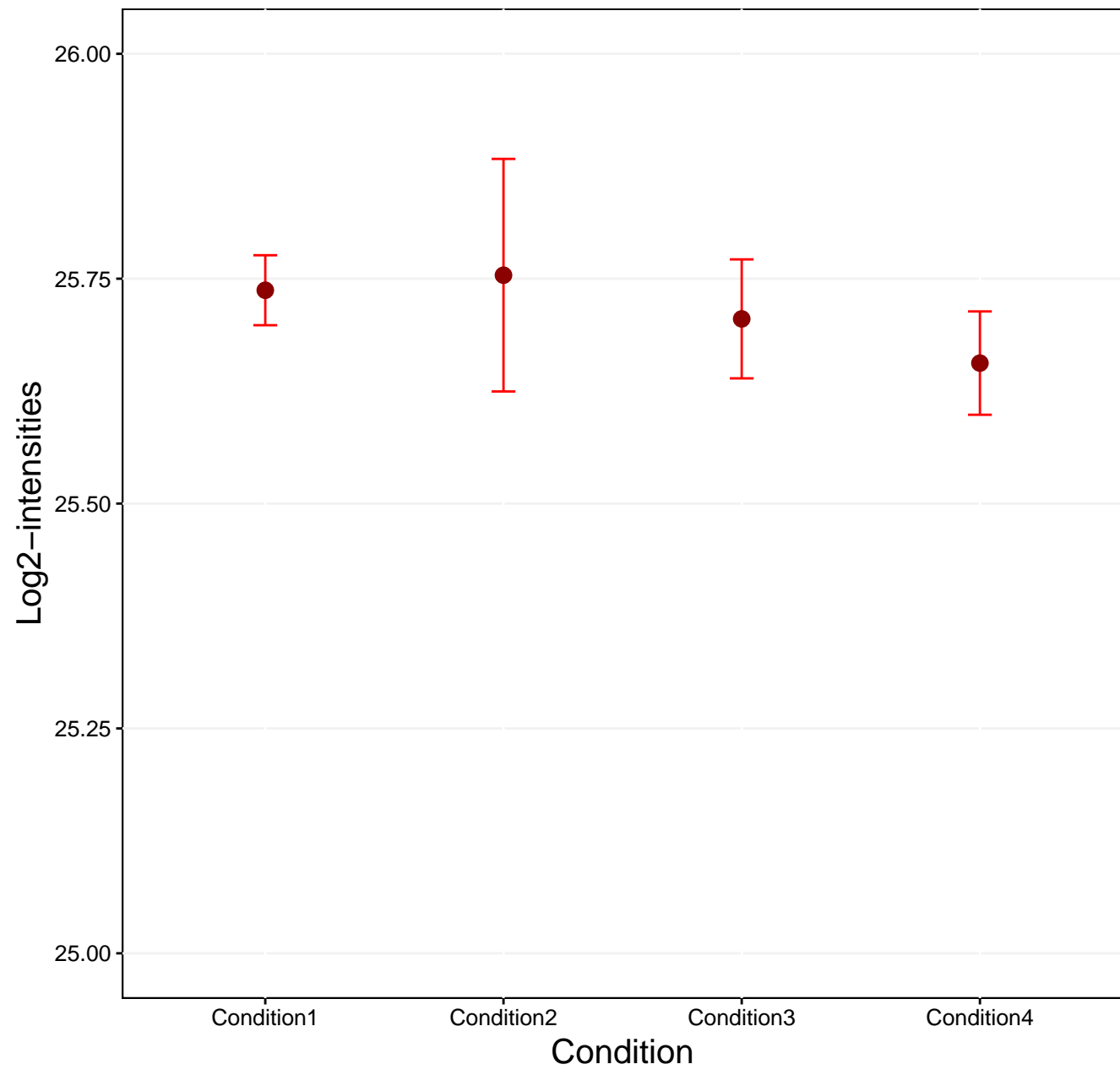
sp|Q02887|ATG21_YEAST



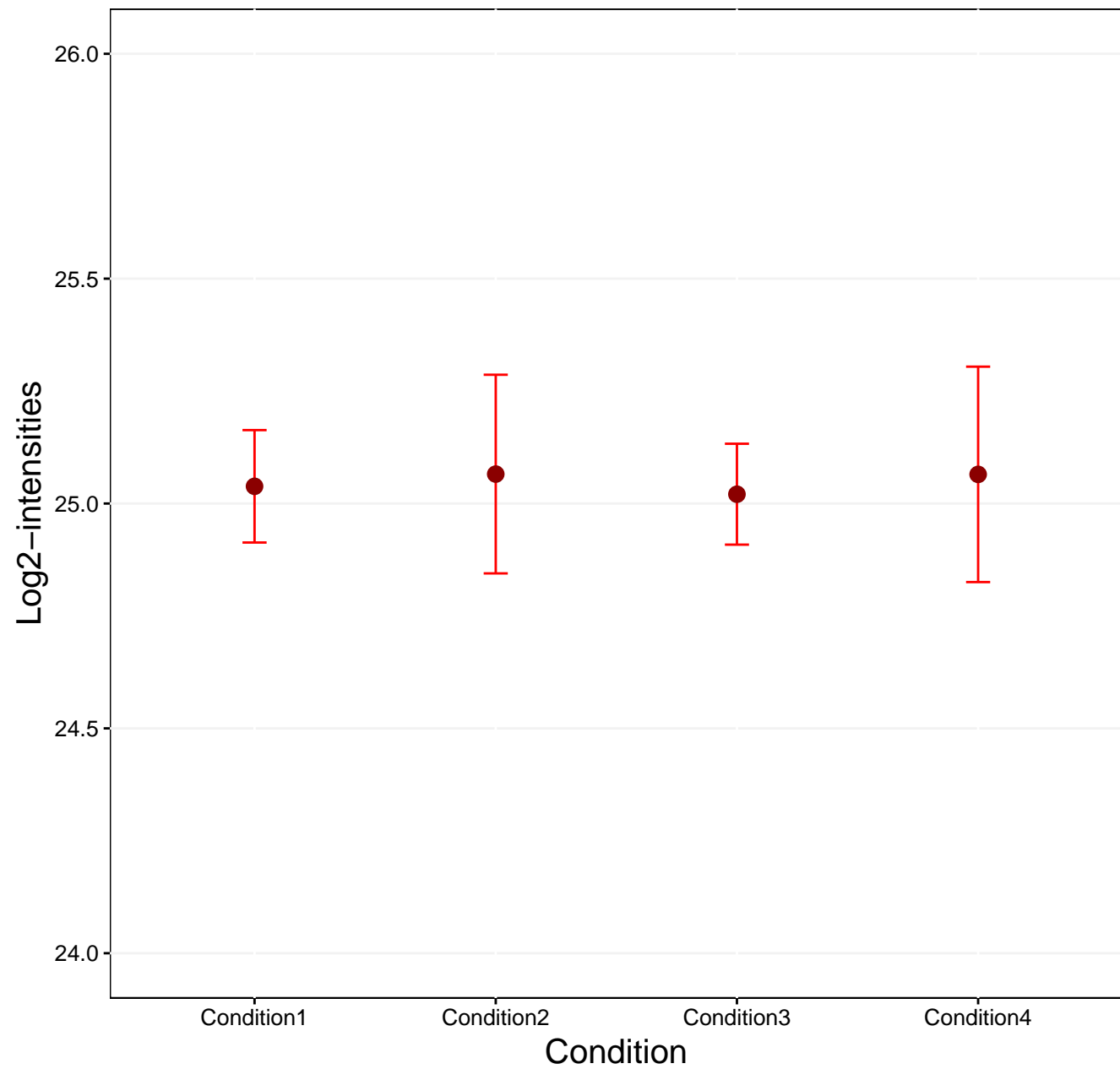
sp|Q02890|PNG1_YEAST



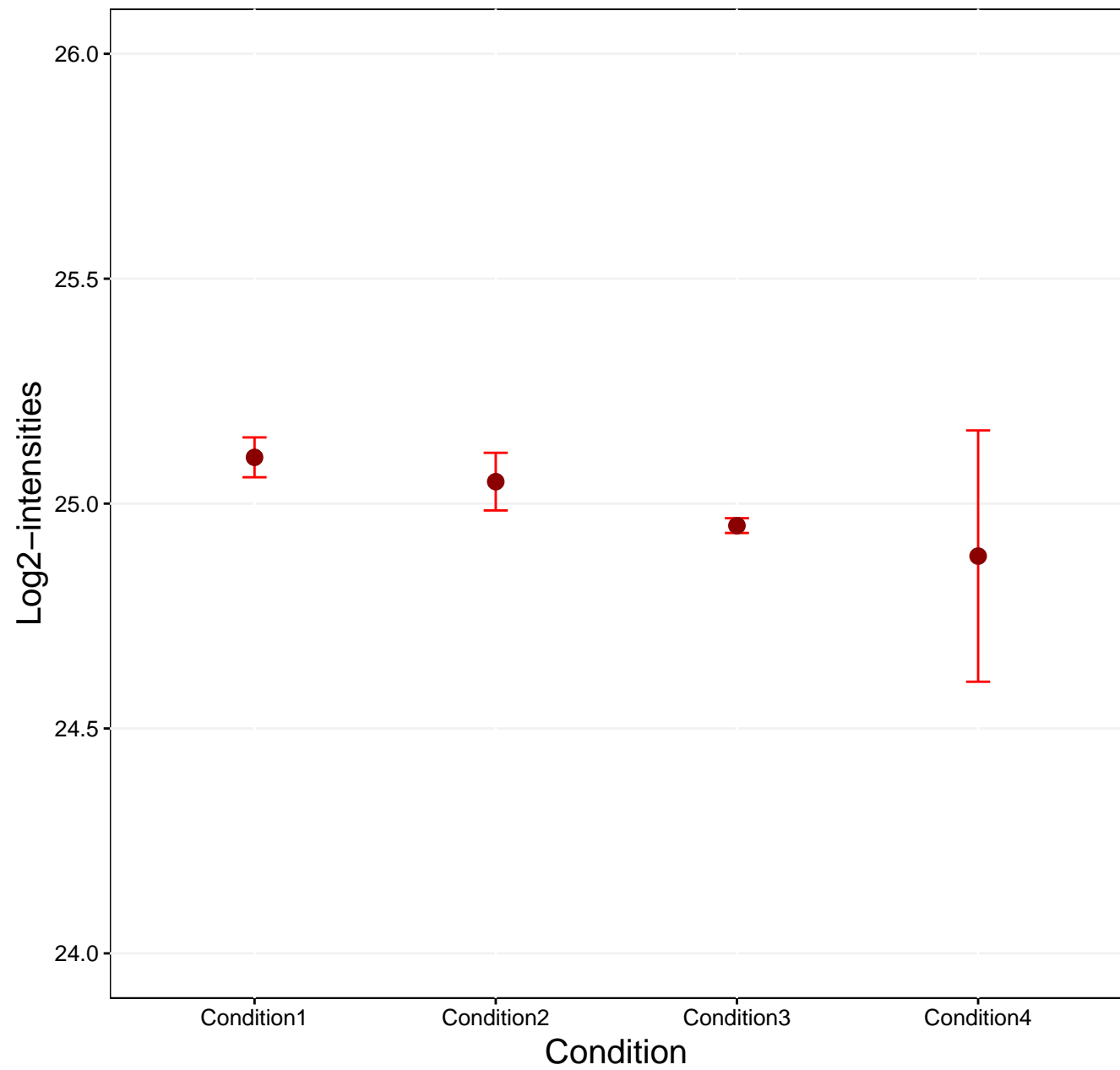
sp|Q02892|NOG1_YEAST



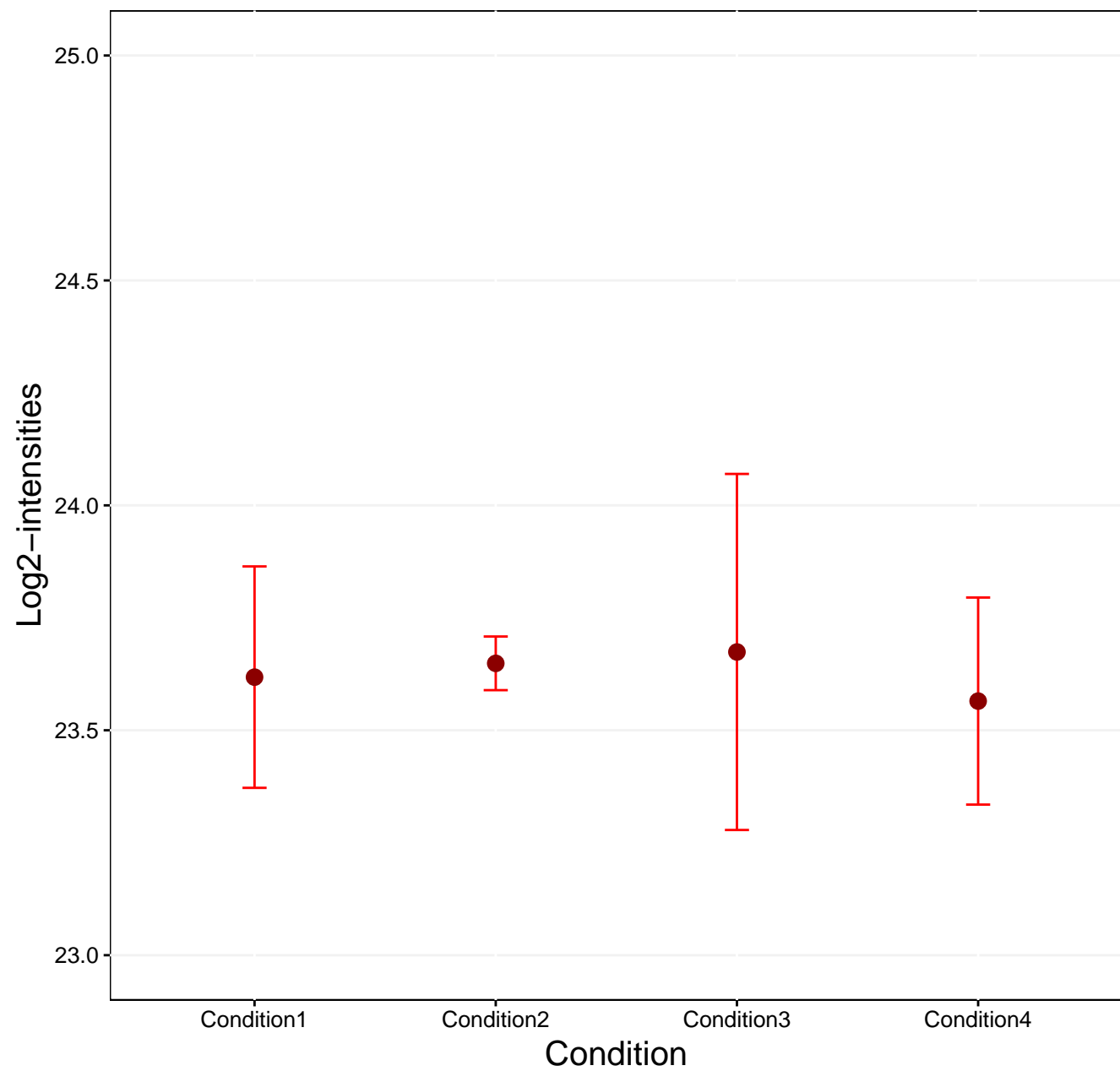
sp|Q02908|ELP3_YEAST



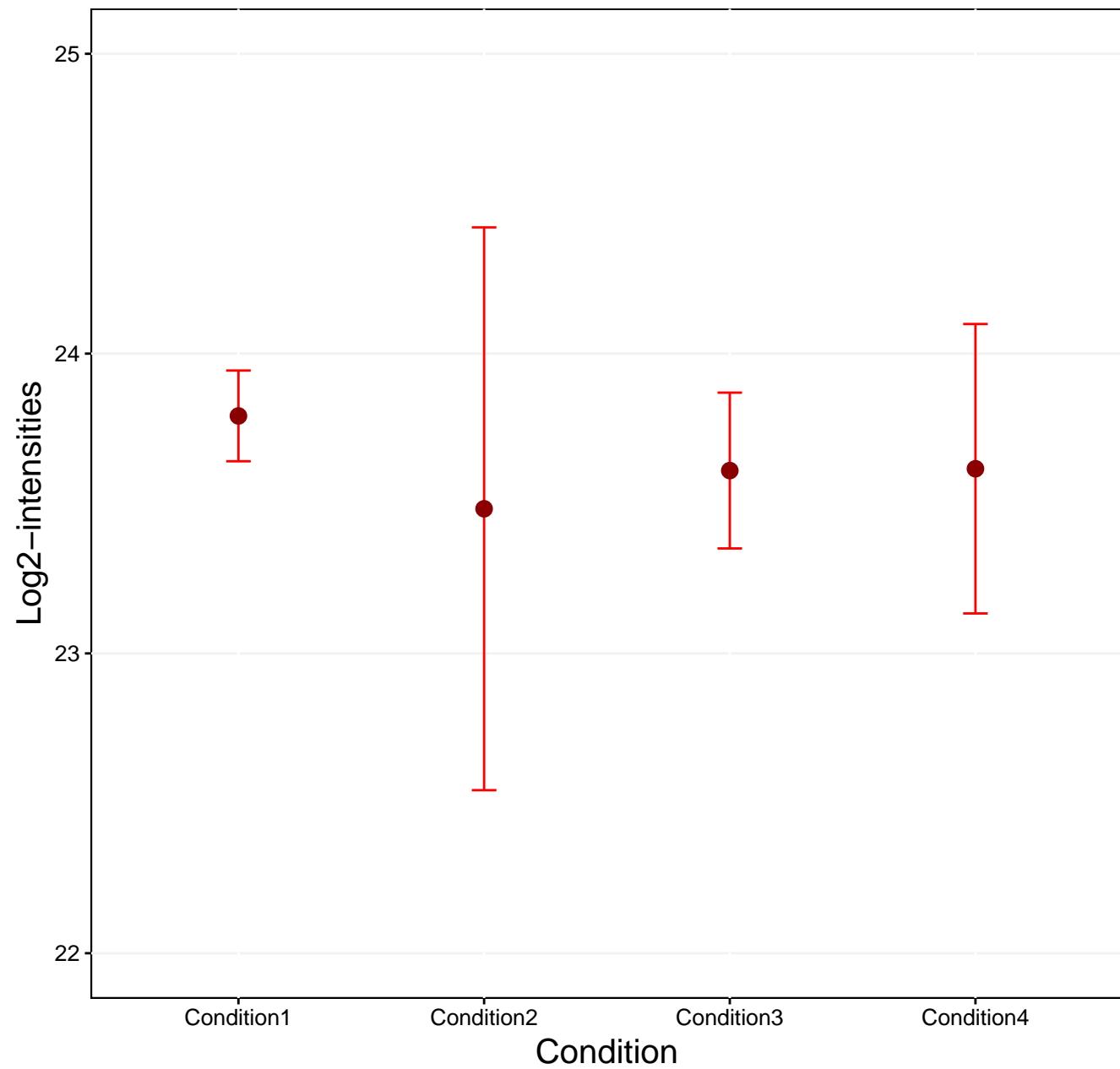
sp|Q02931|UTP17_YEAST



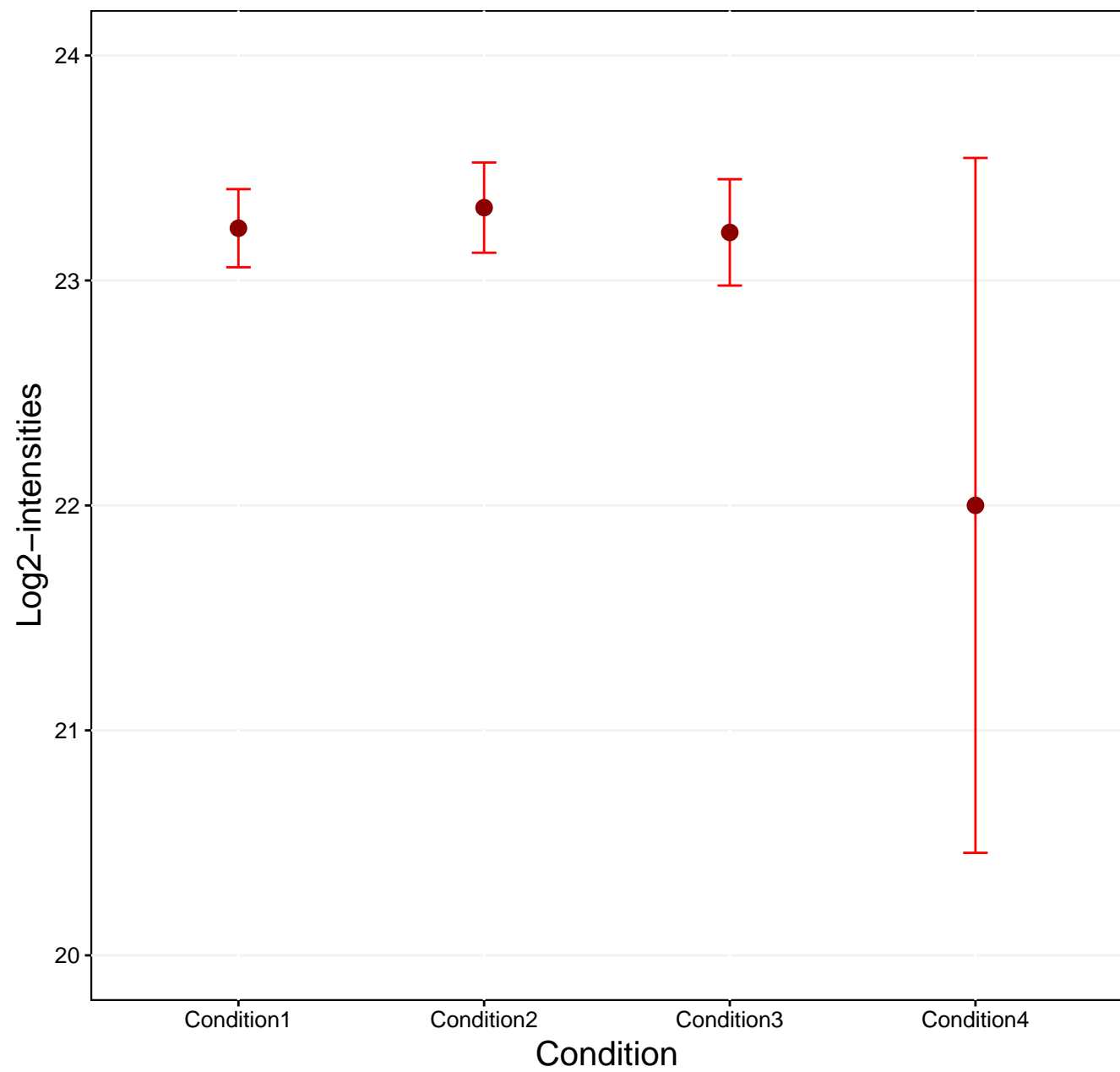
sp|Q02932|KA120_YEAST



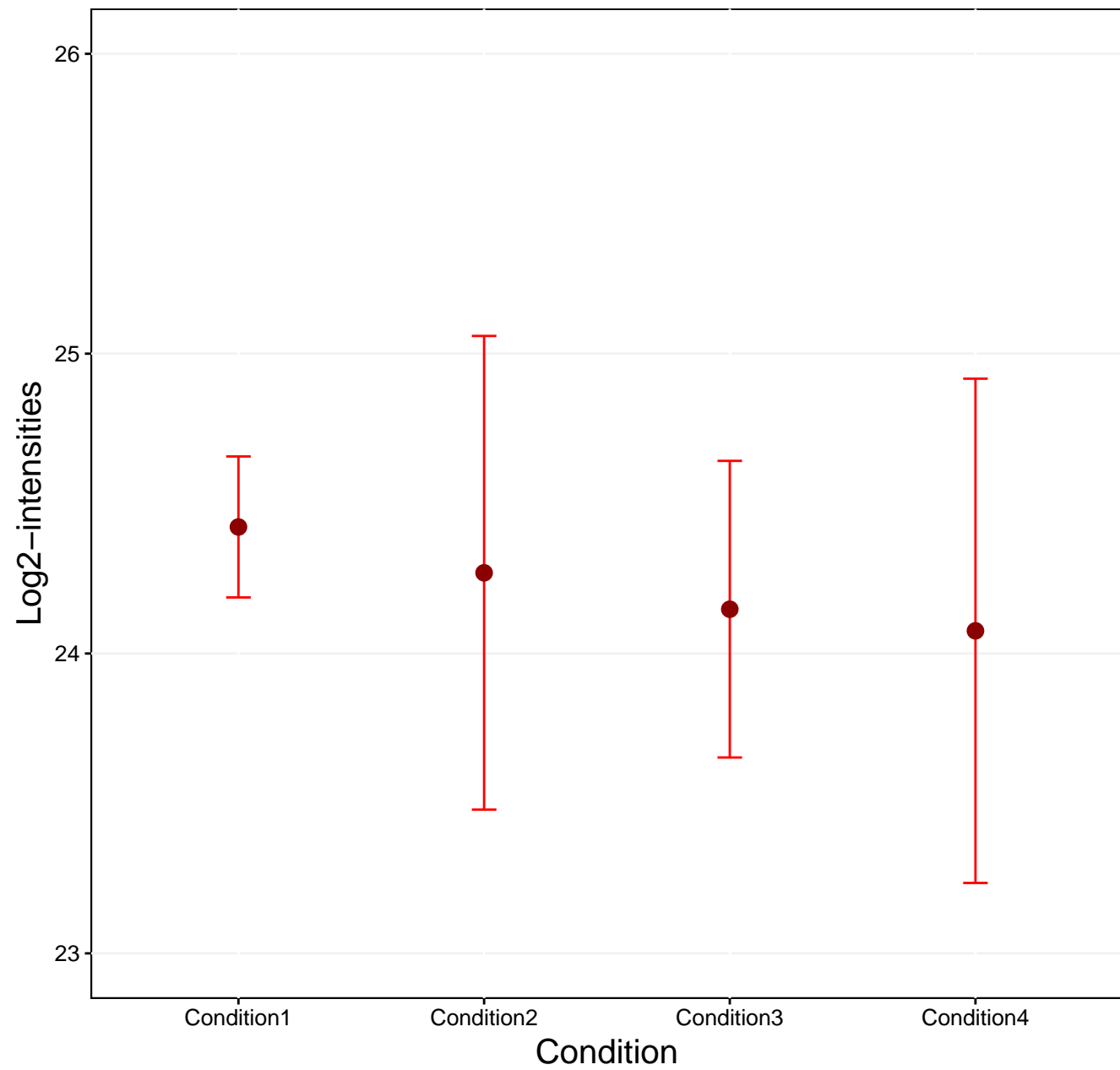
sp|Q02939|TFB2_YEAST



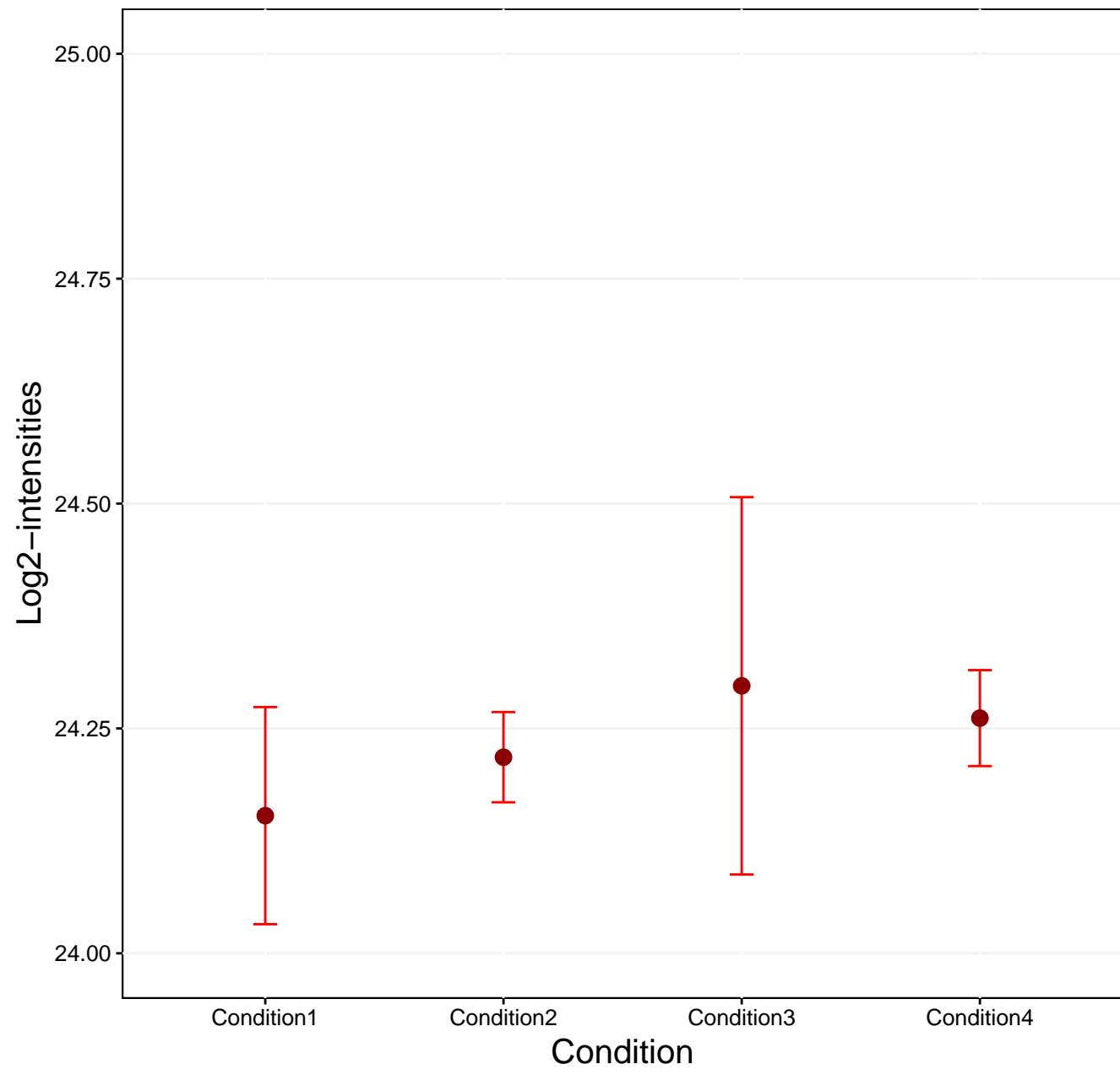
sp|Q02948|BECN1_YEAST



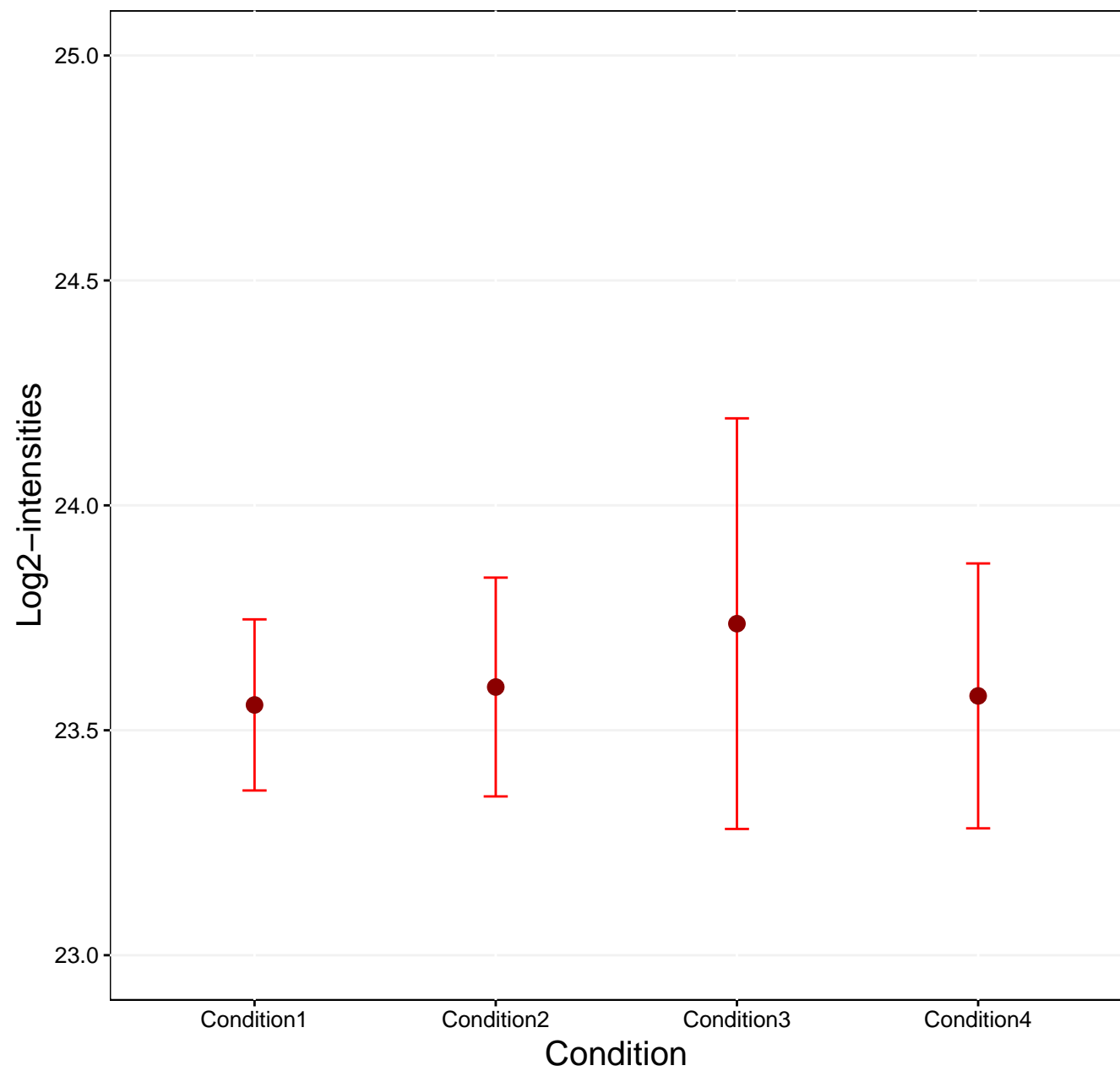
sp|Q02950|RT51_YEAST



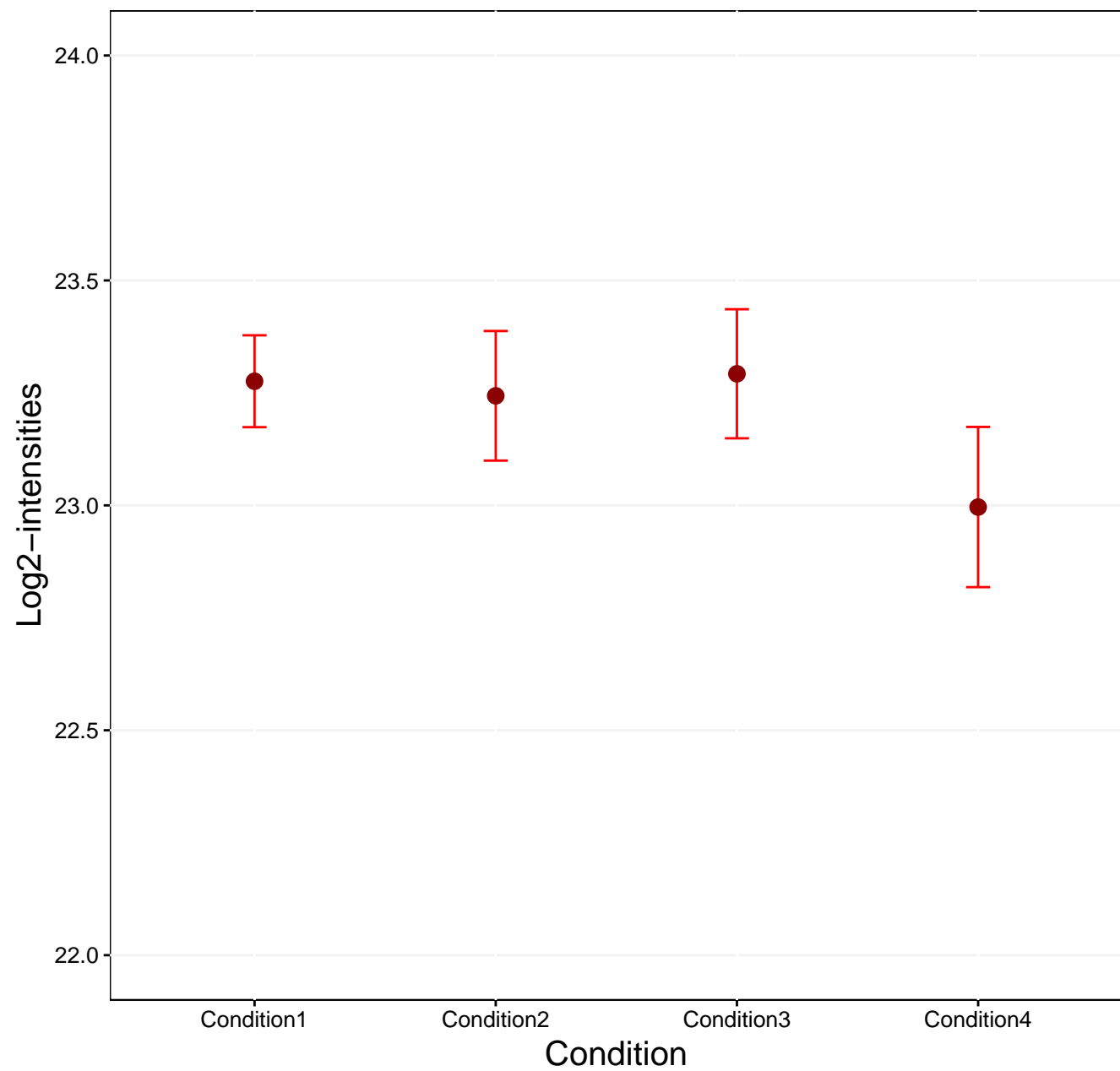
sp|Q02959|HOS3_YEAST



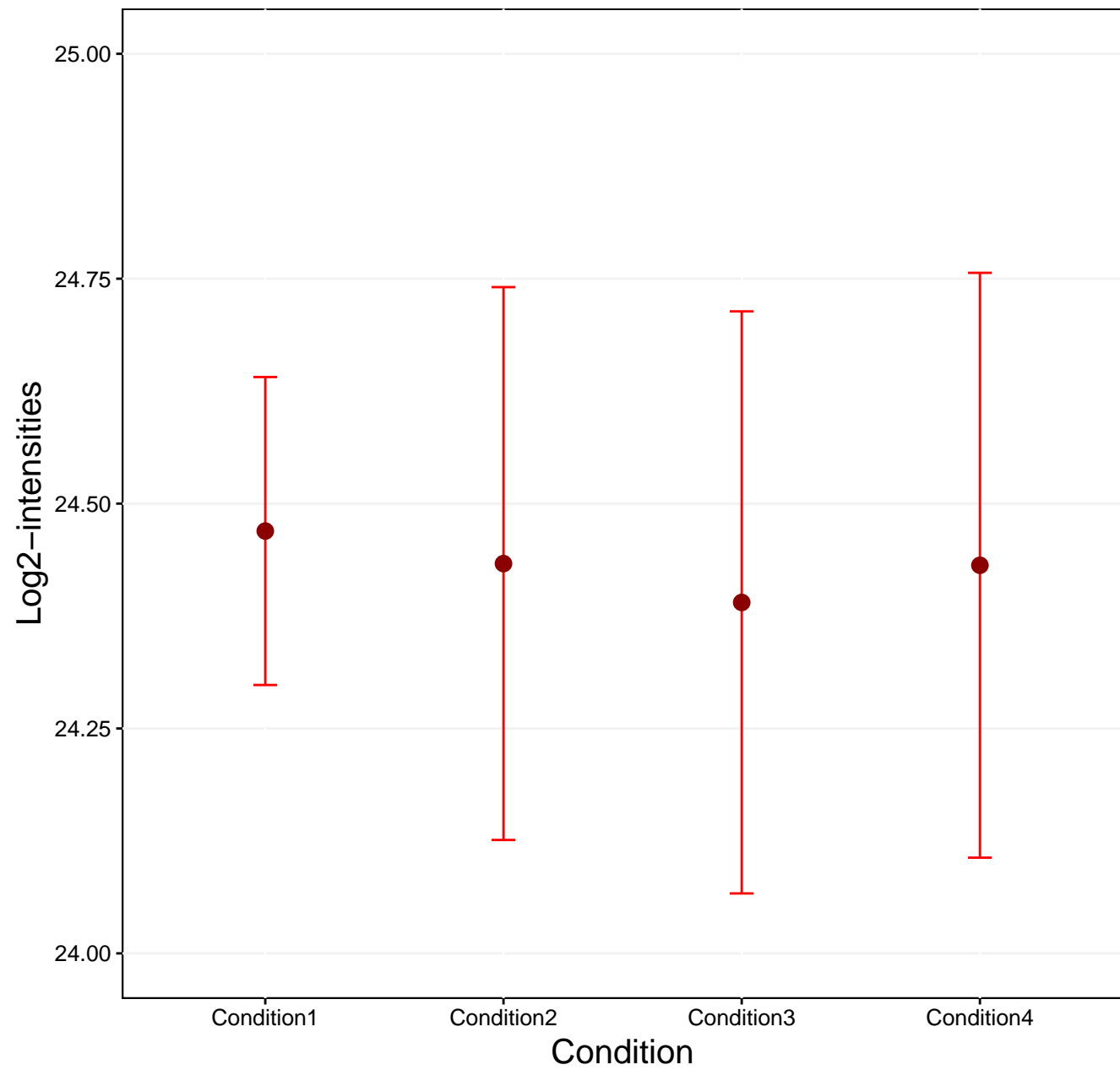
sp|Q02969|PEX25_YEAST



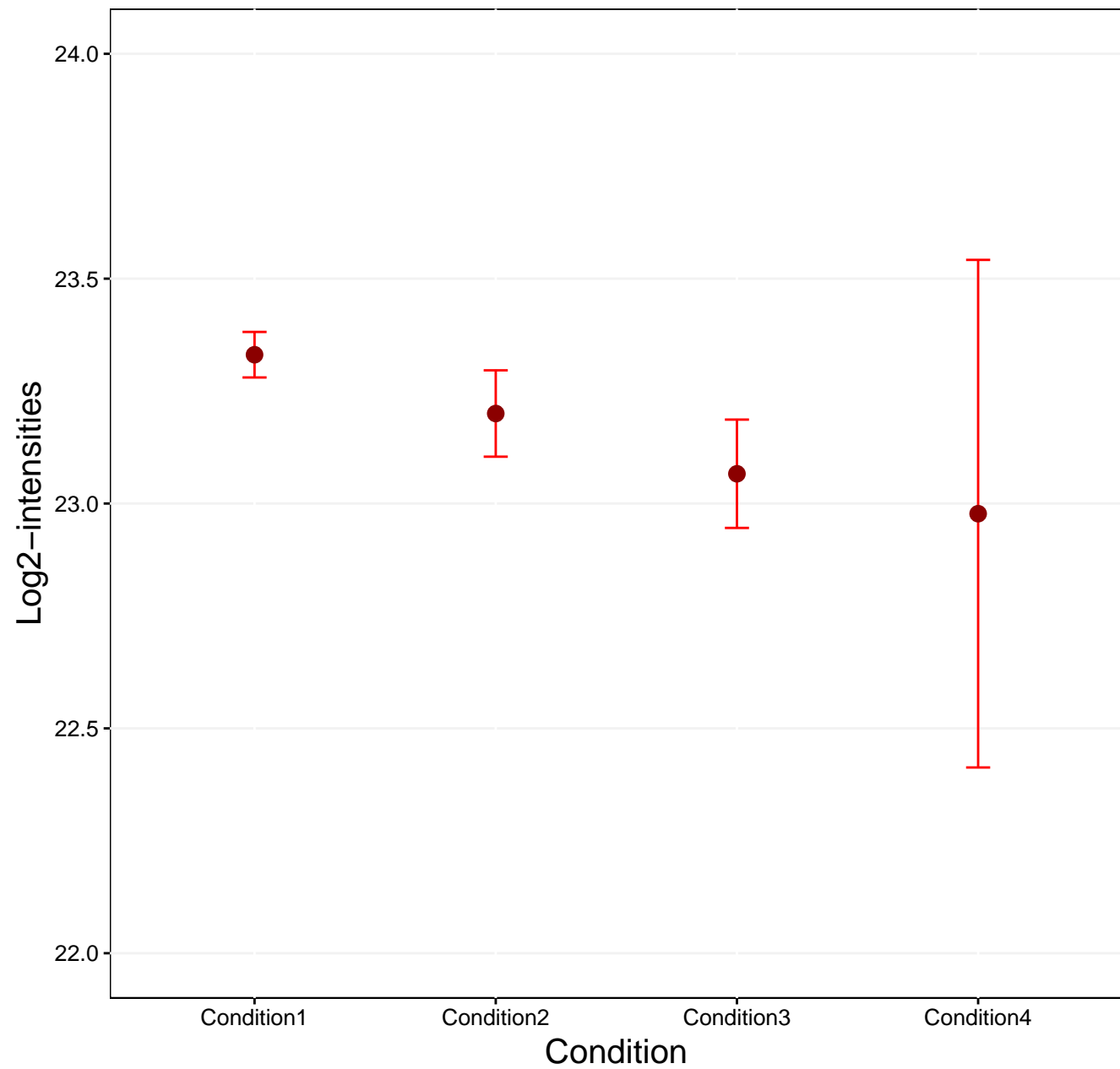
sp|Q02979|GDE1_YEAST



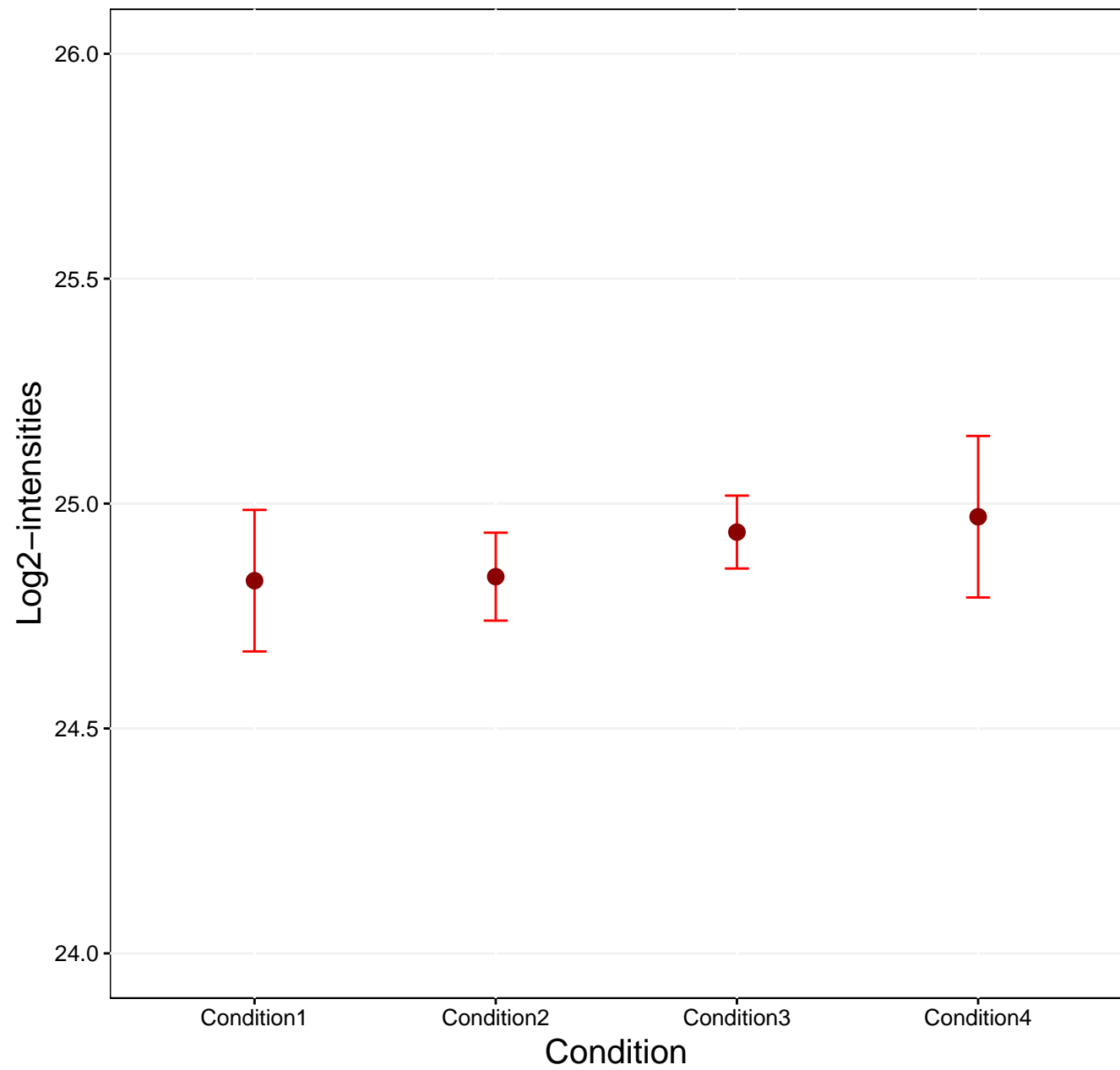
sp|Q03010|UME1_YEAST



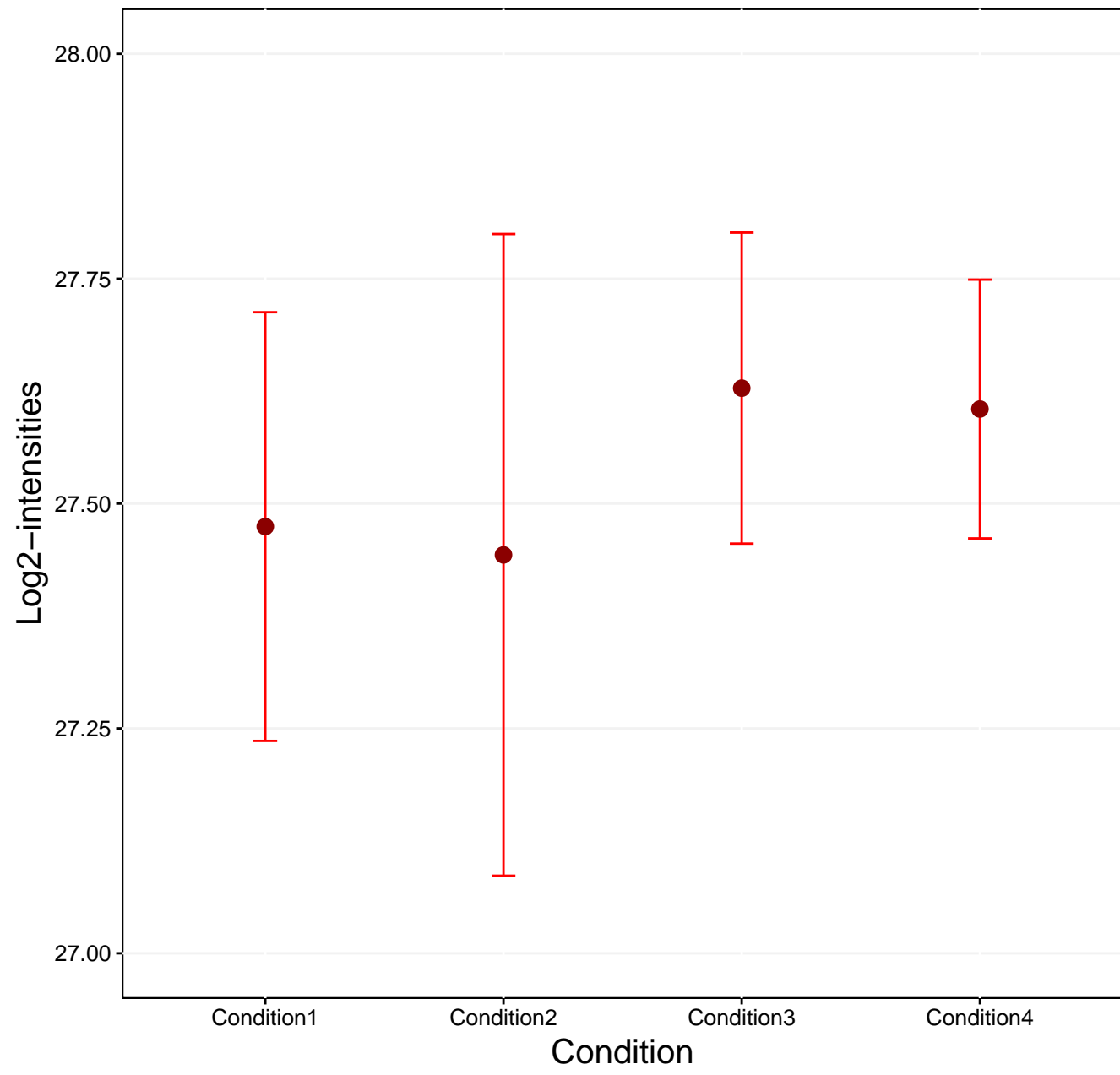
sp|Q03016|GIP3_YEAST



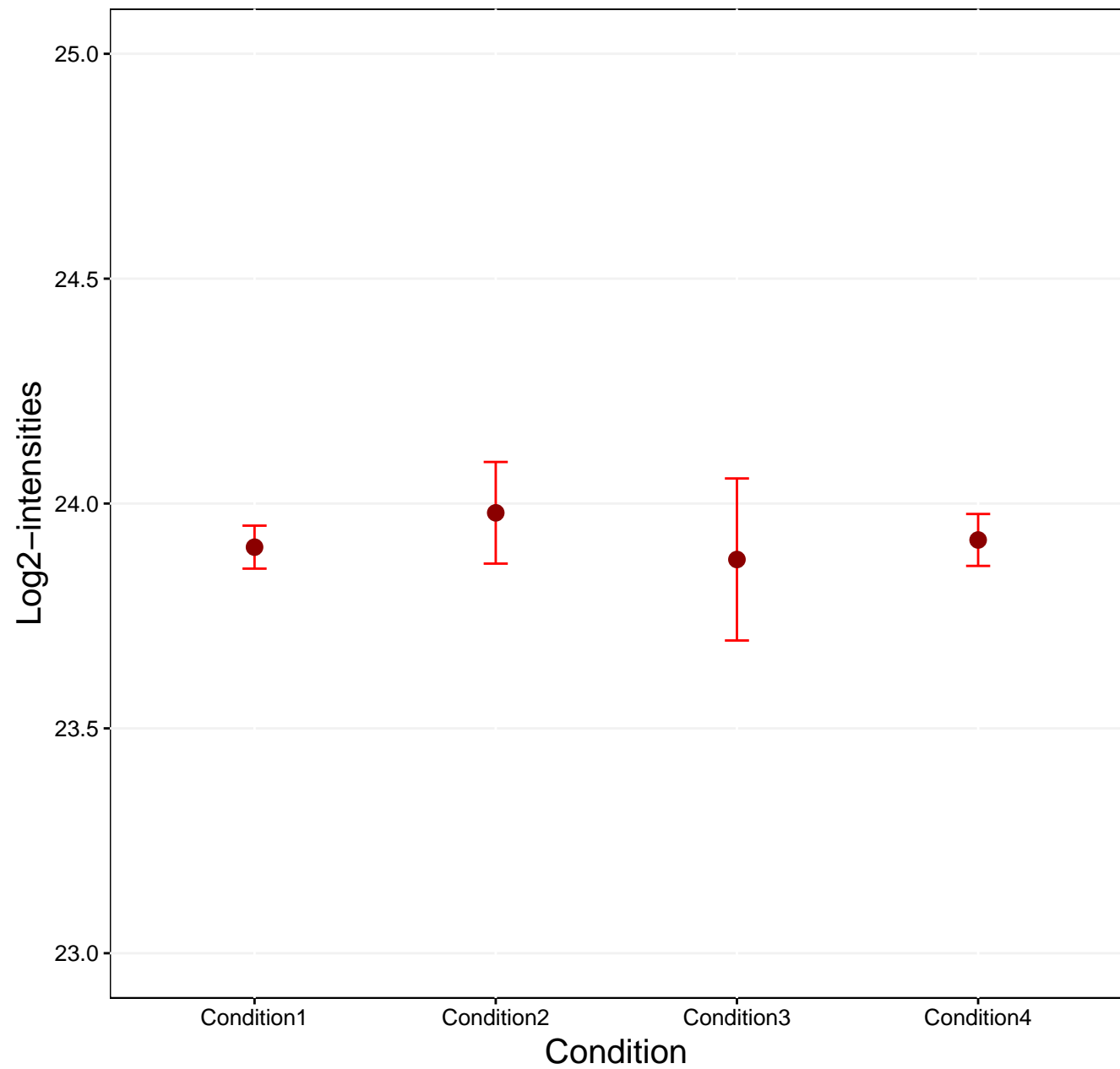
sp|Q03034|FDC1_YEAST



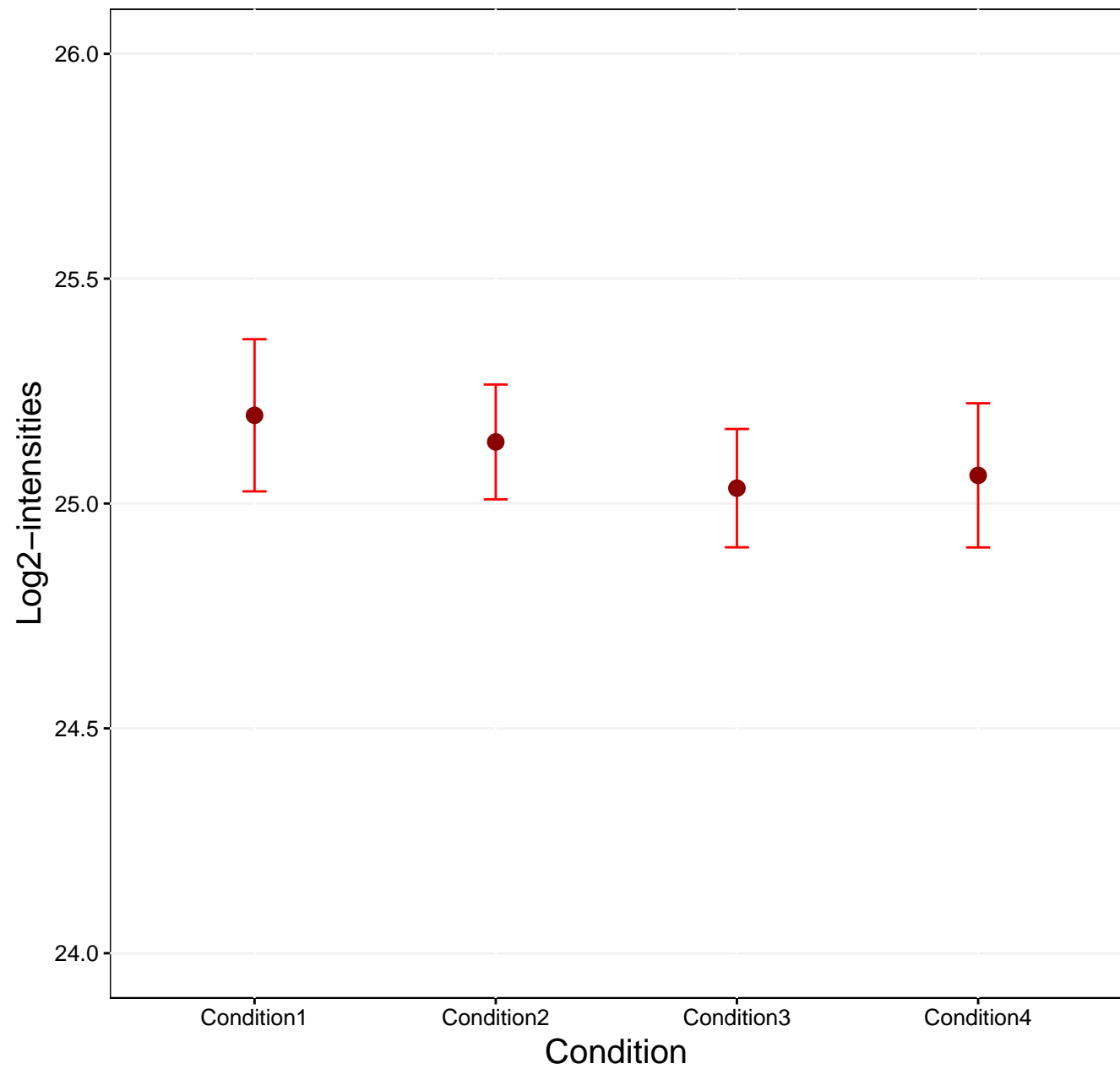
sp|Q03048|COFI_YEAST



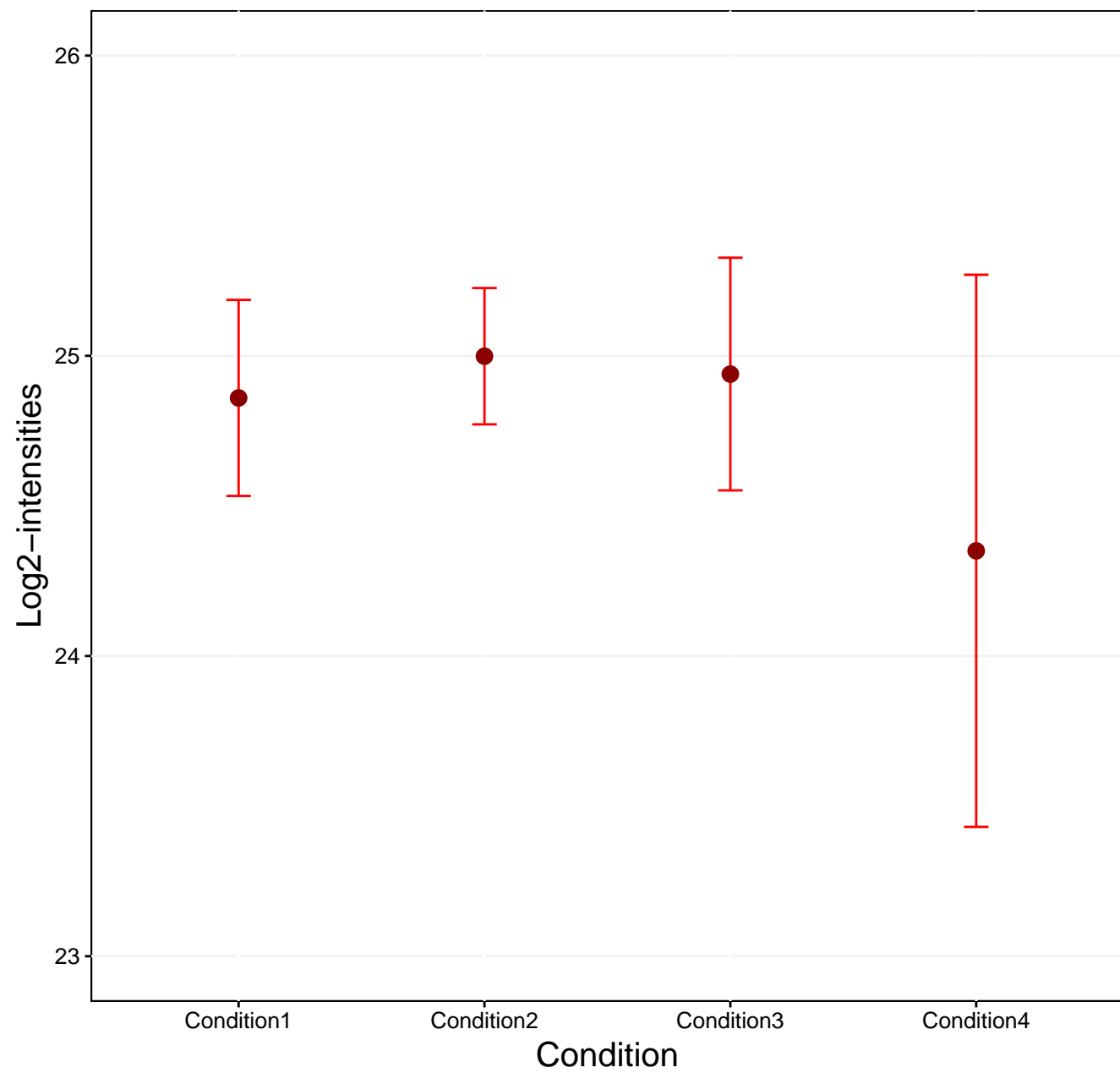
sp|Q03063|DIG1_YEAST



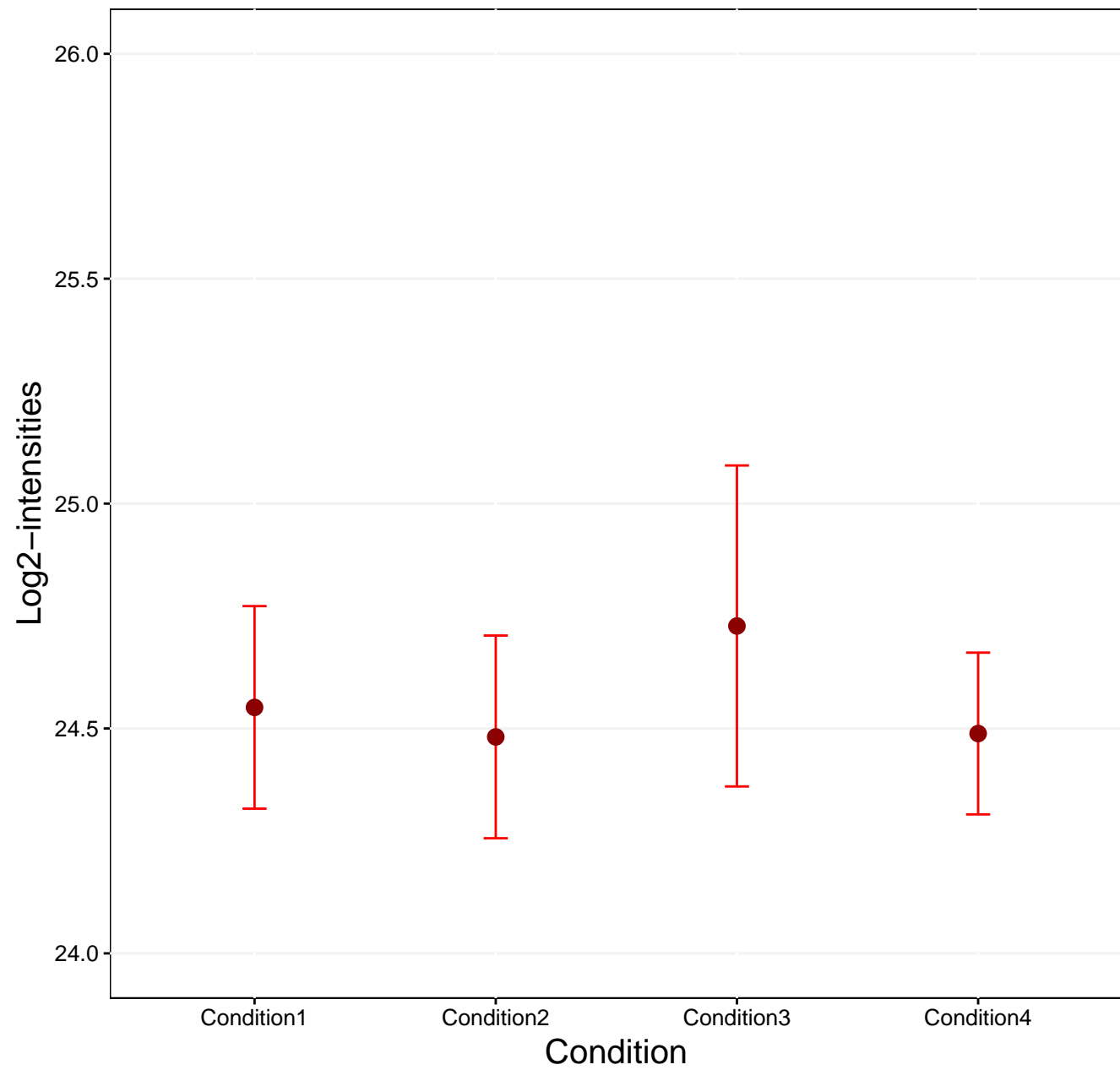
sp|Q03088|SVL3_YEAST



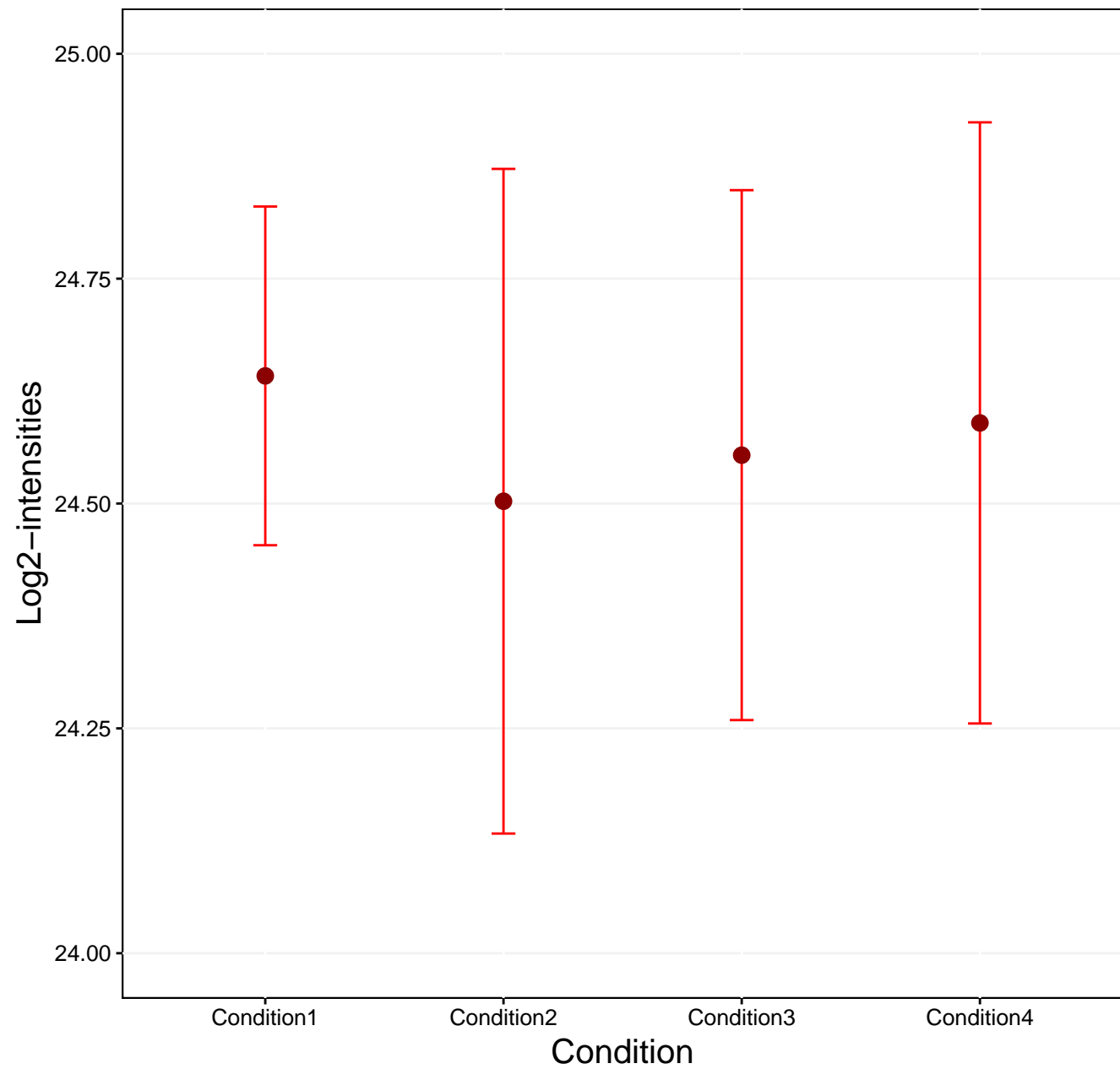
sp|Q03102|YMN1_YEAST



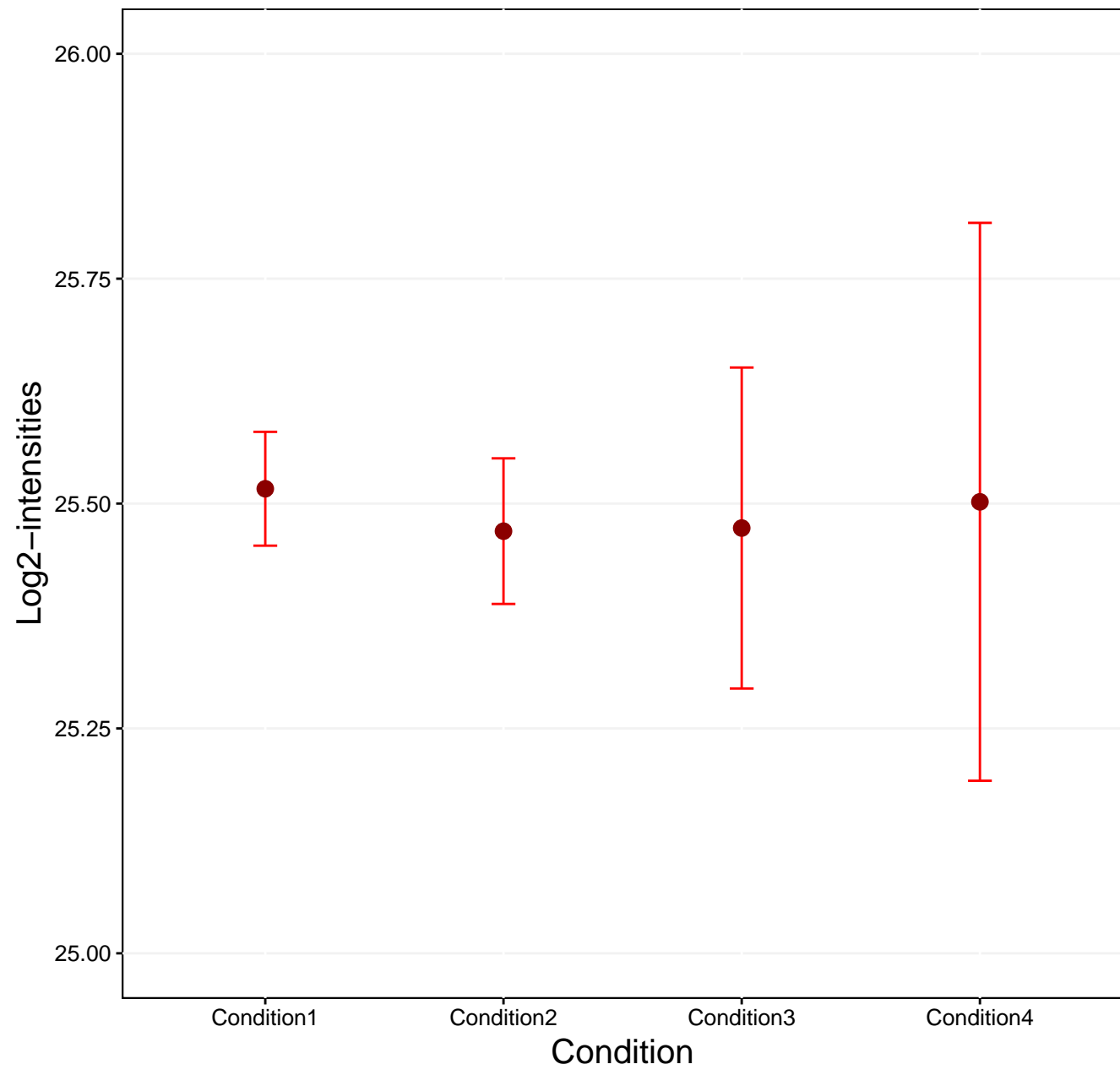
sp|Q03103|ERO1_YEAST



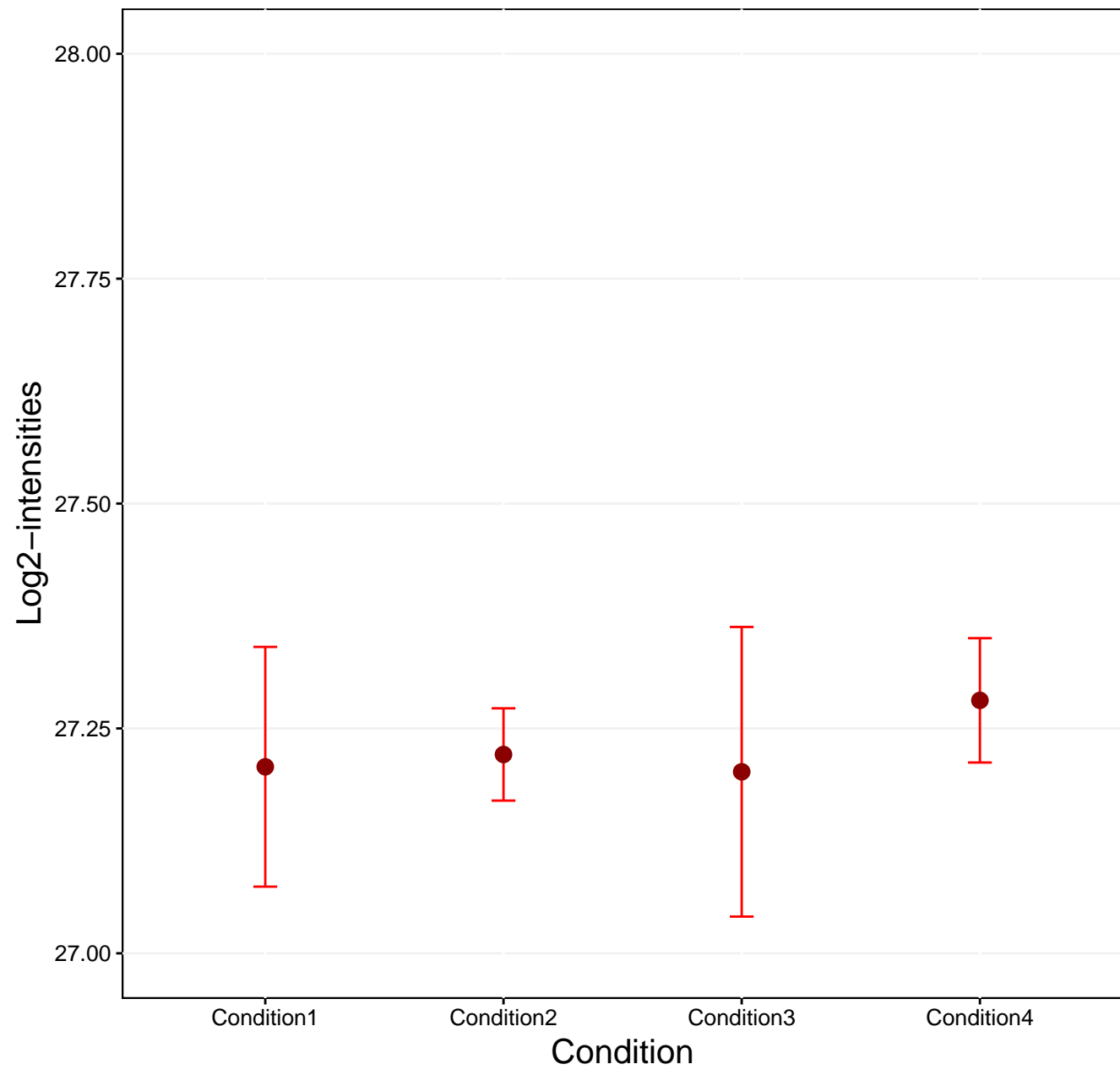
sp|Q03104|MSC1_YEAST



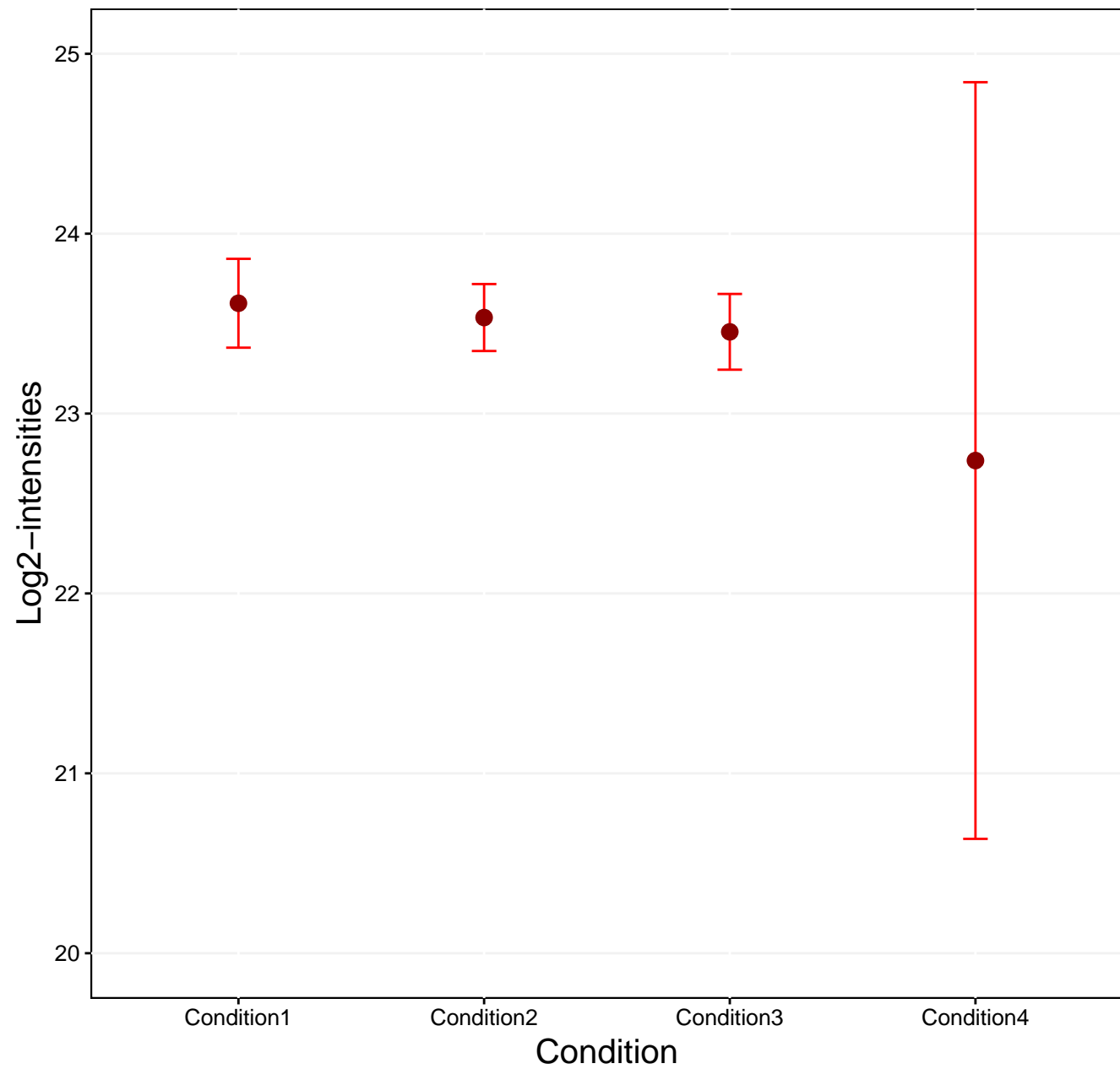
sp|Q03124|RSC9_YEAST



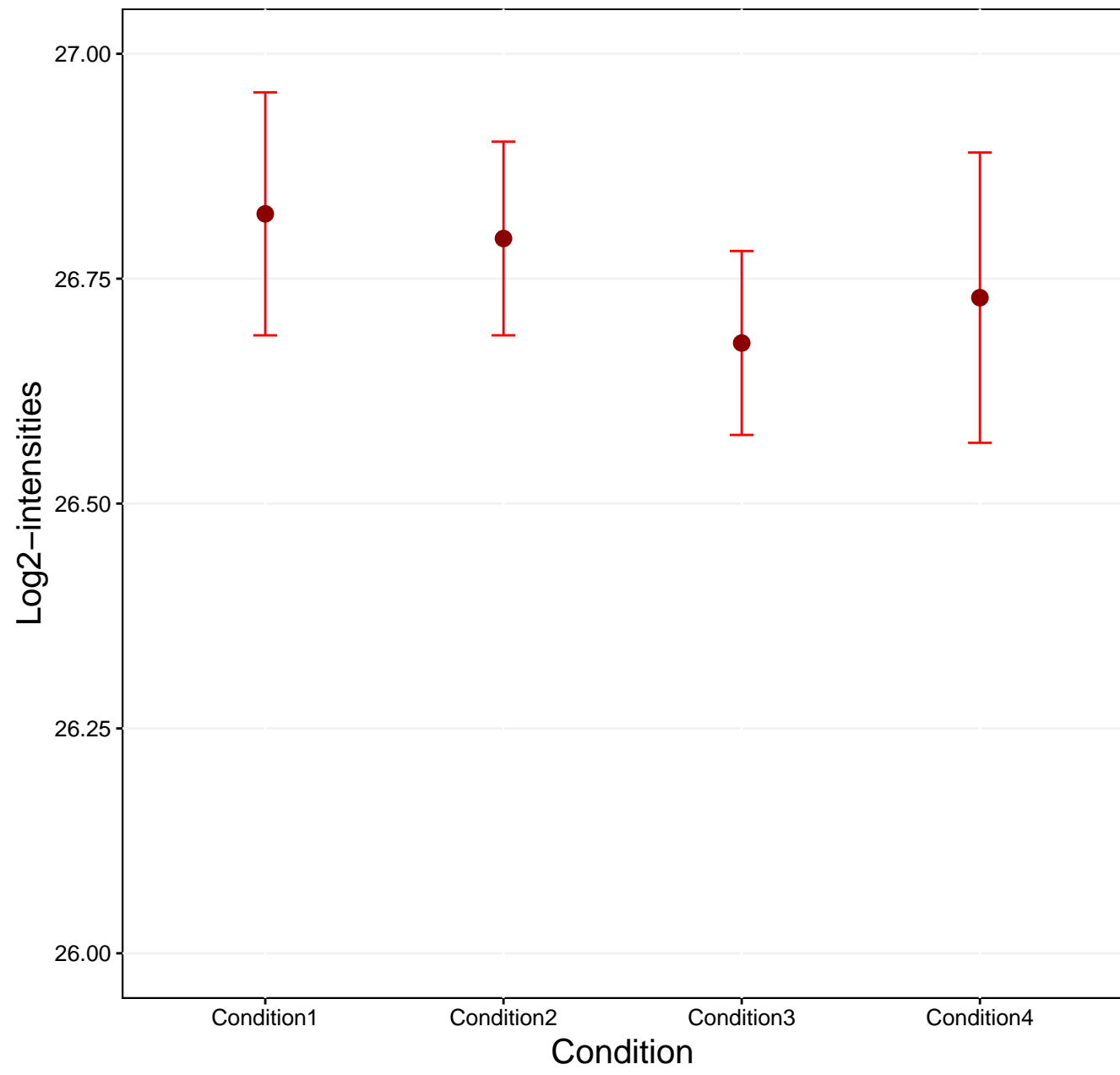
sp|Q03161|YMY9_YEAST



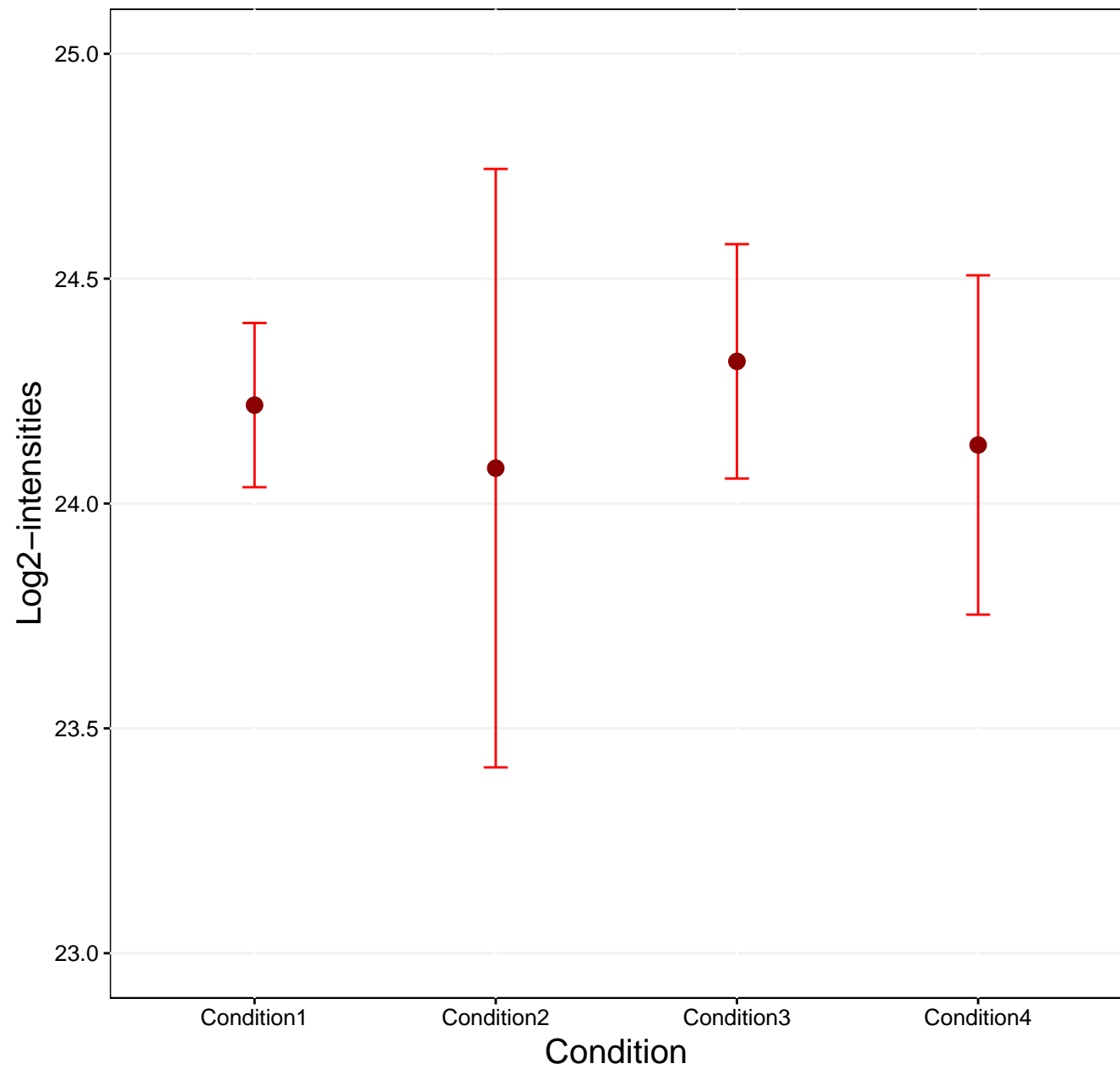
sp|Q03177|YMZ2_YEAST



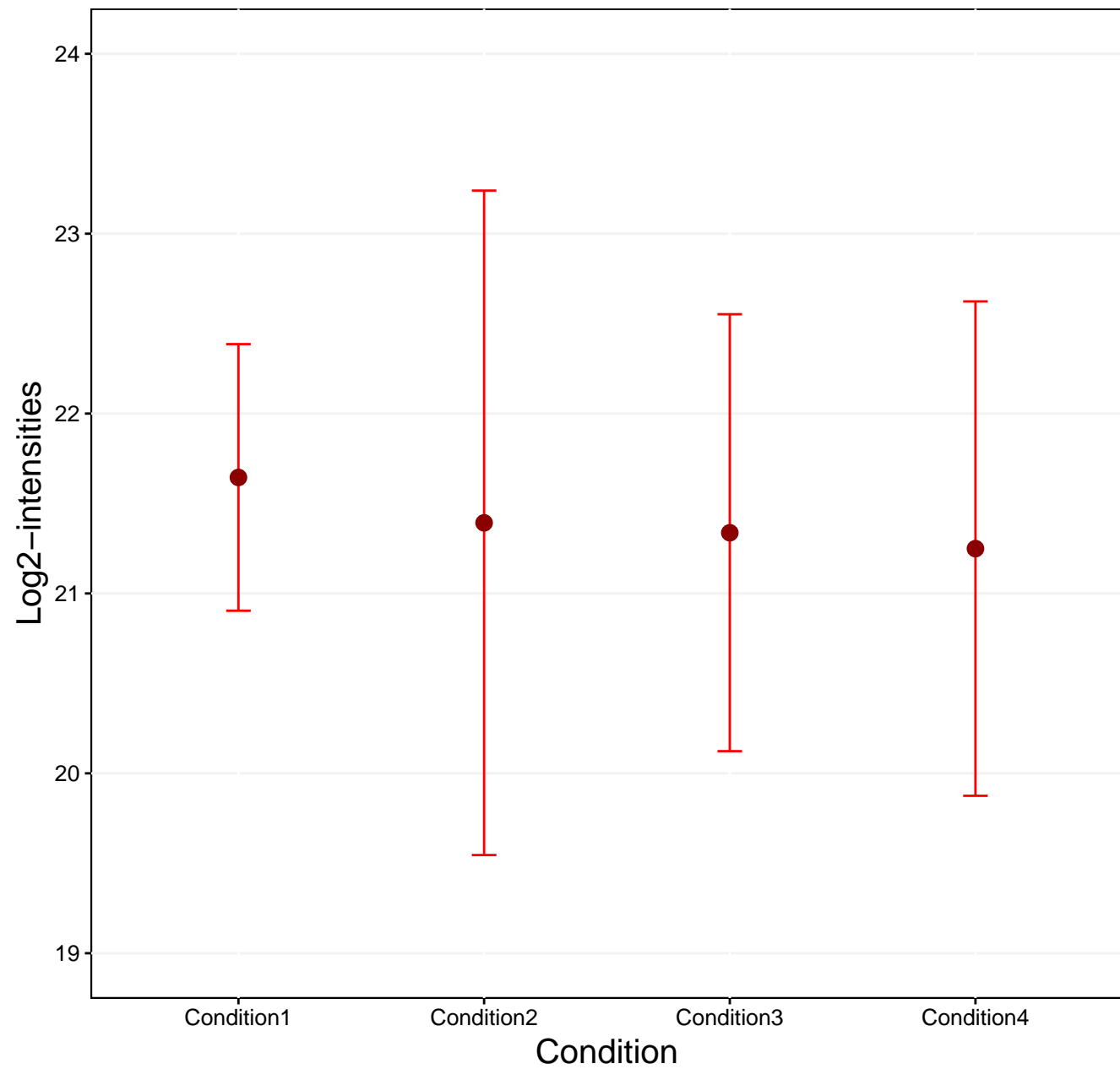
sp|Q03195|RLI1_YEAST



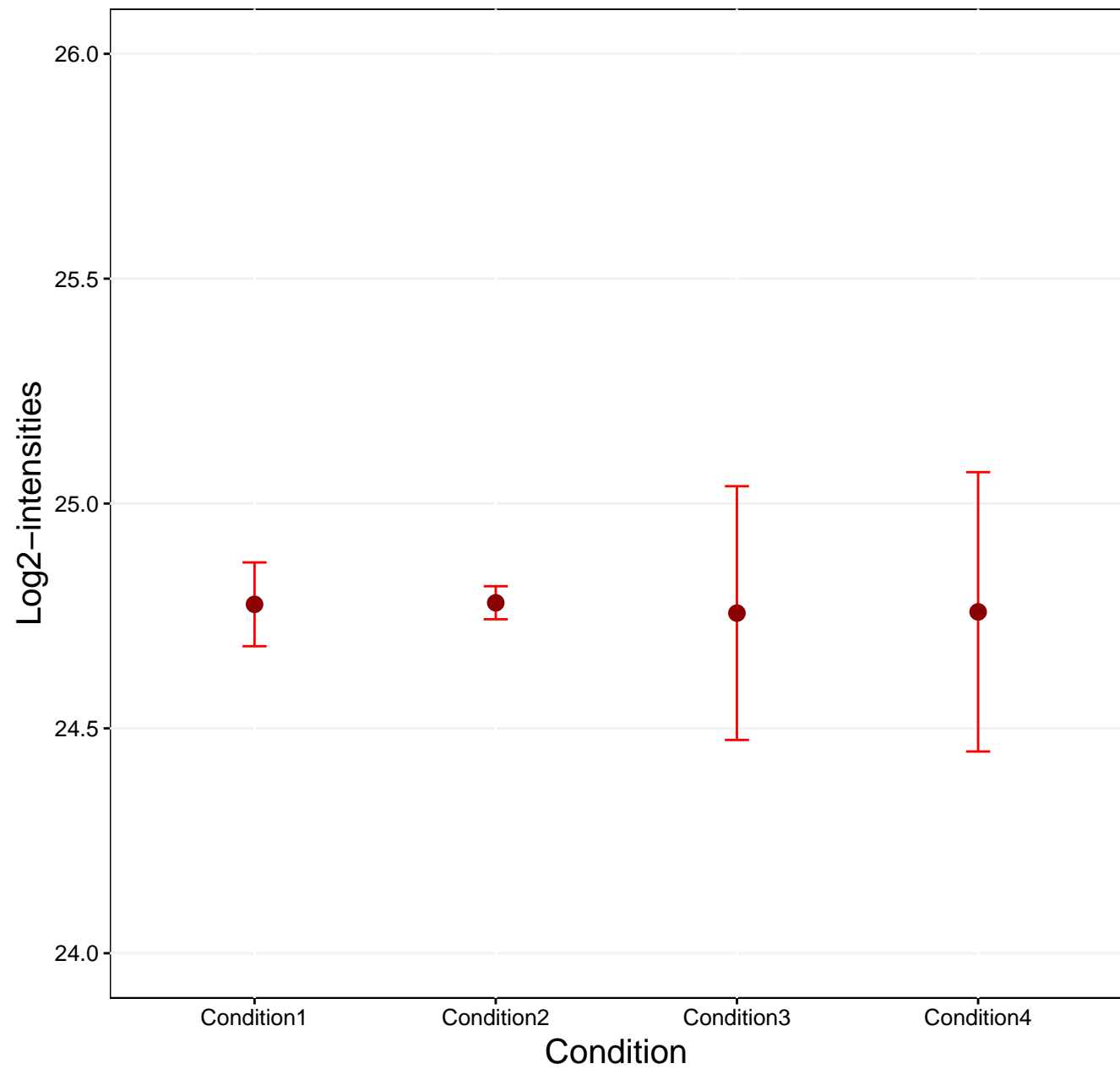
sp|Q03201|RT10_YEAST



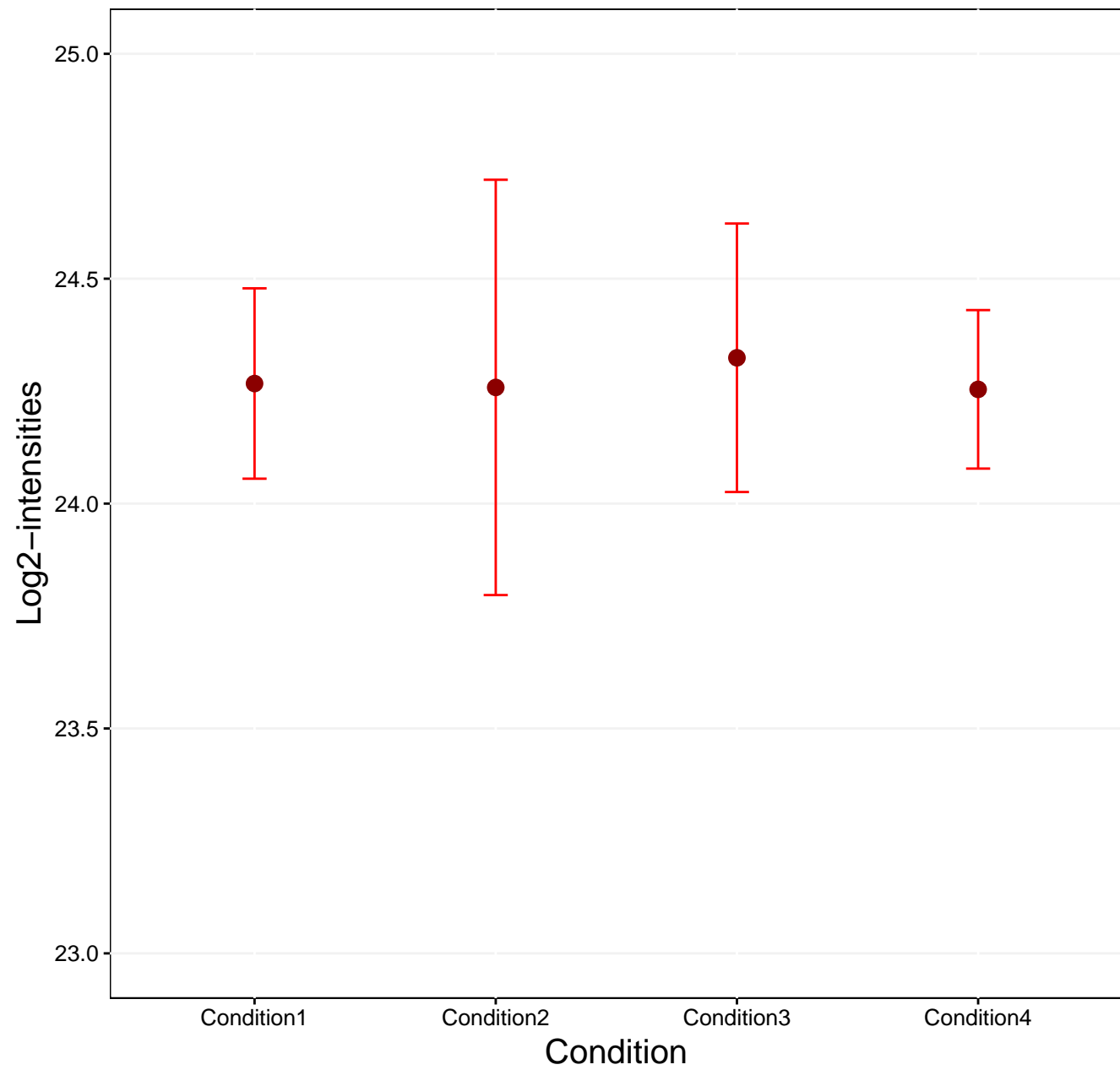
sp|Q03213|HOT1_YEAST



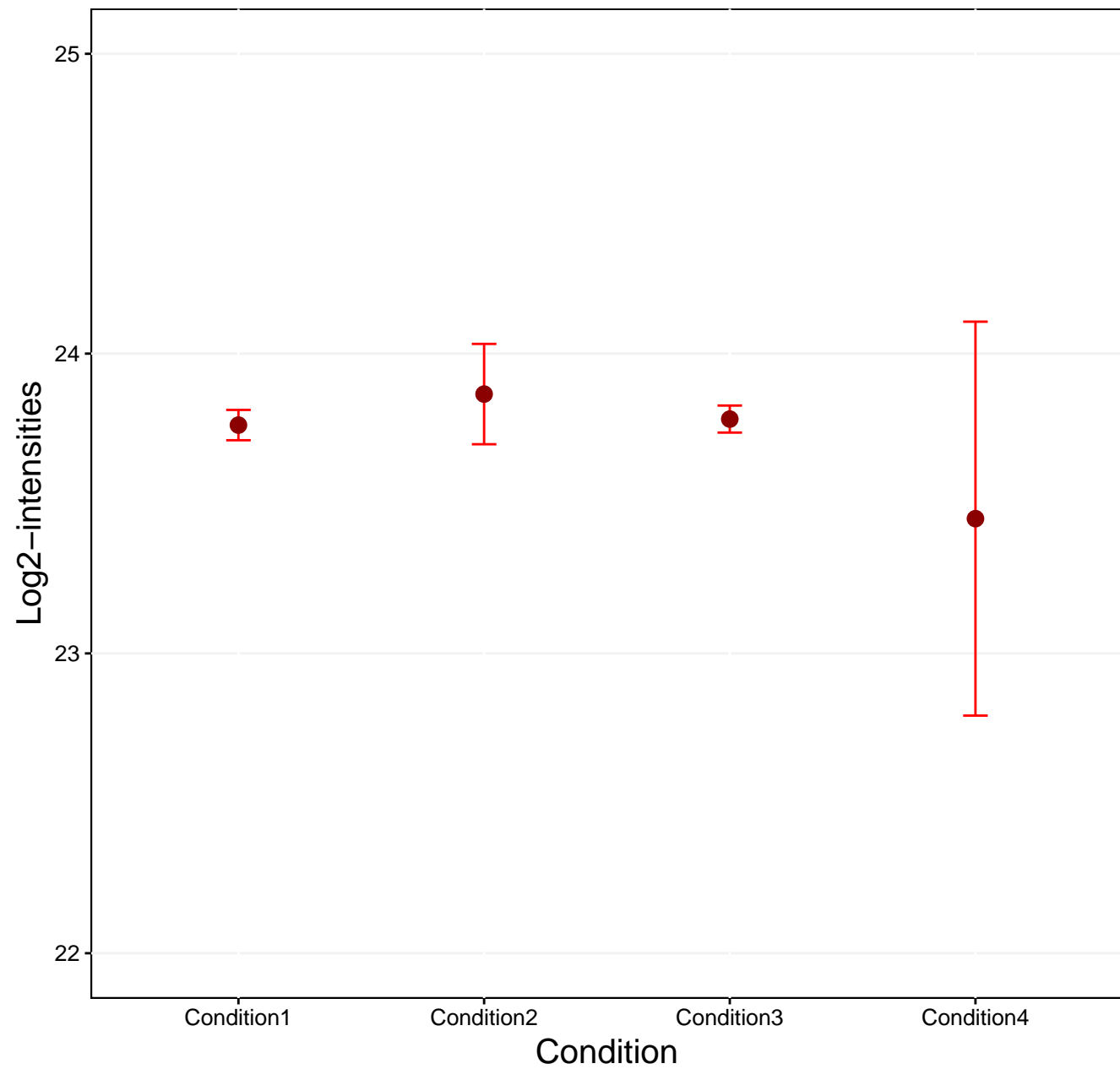
sp|Q03219|YM44_YEAST



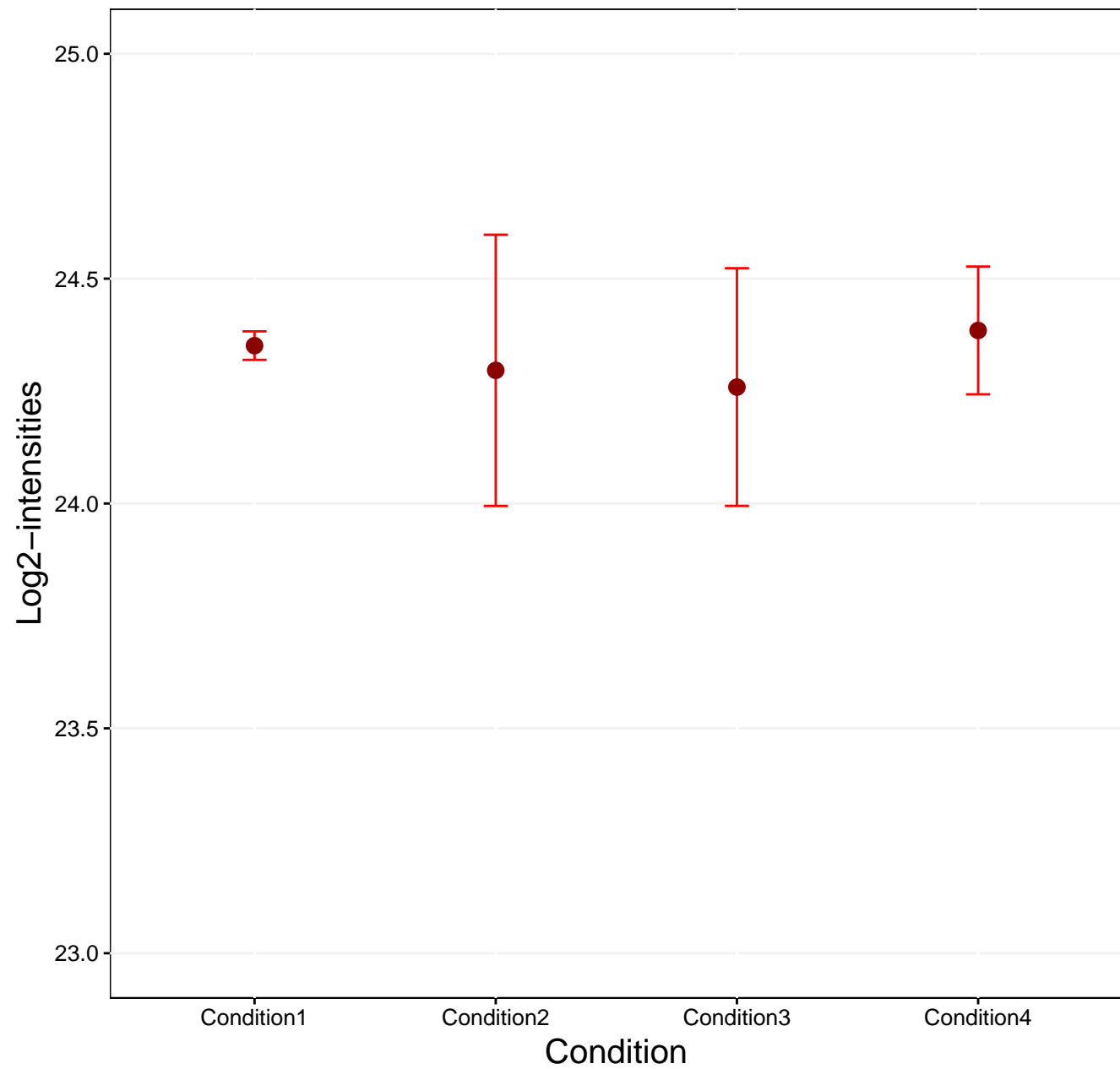
sp|Q03233|ADD37_YEAST



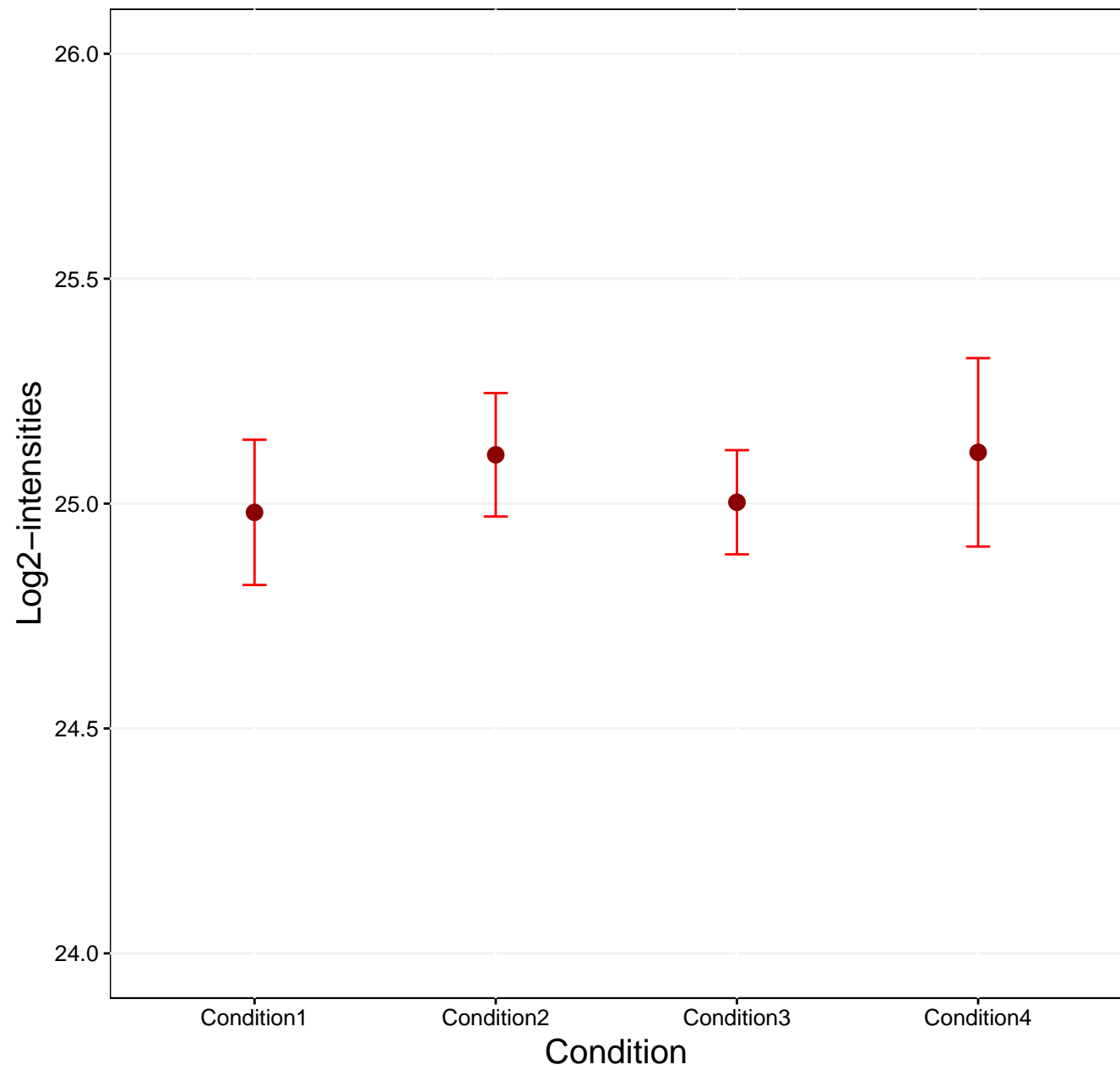
sp|Q03246|RT17_YEAST



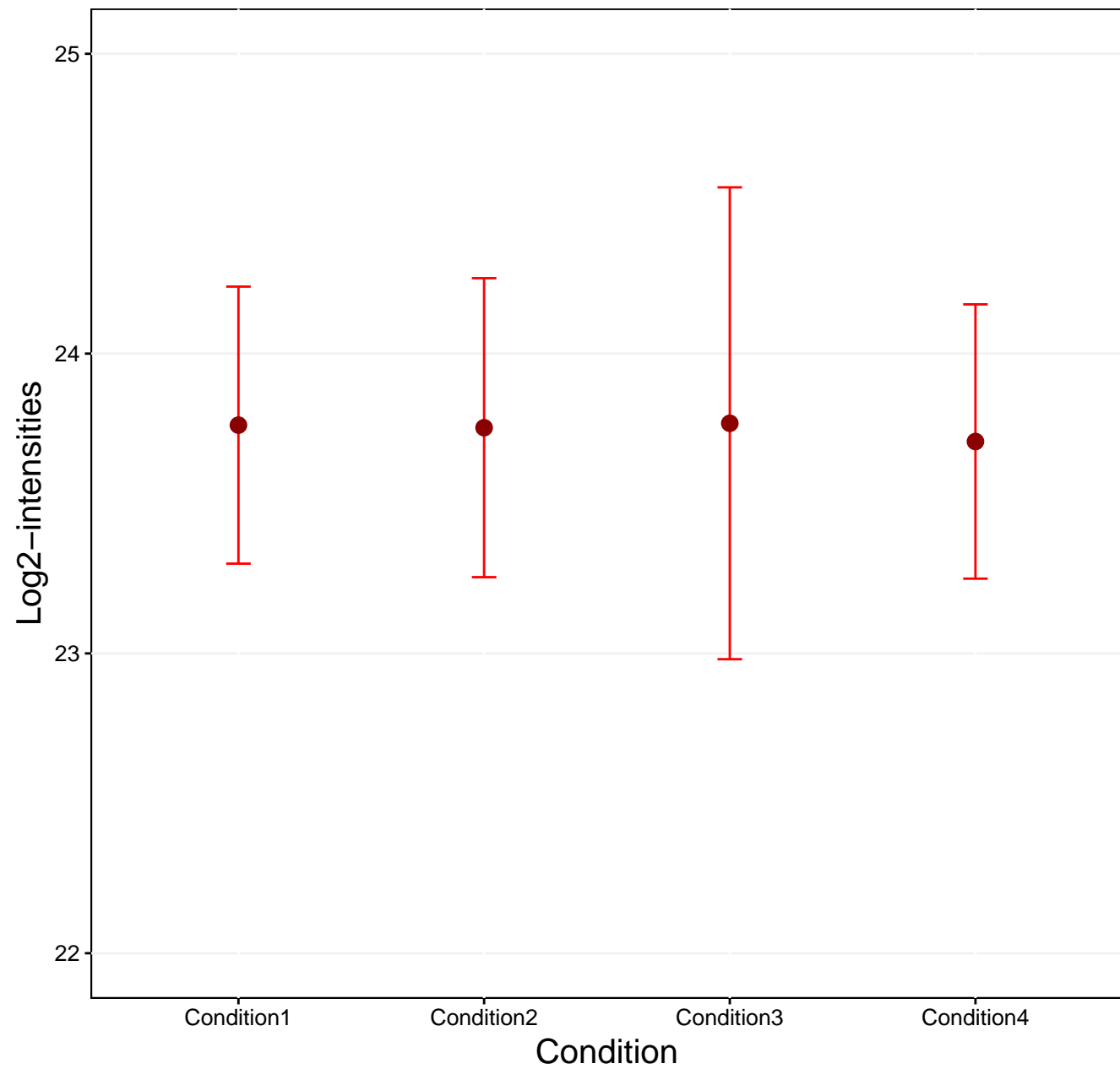
sp|Q03254|FCP1_YEAST



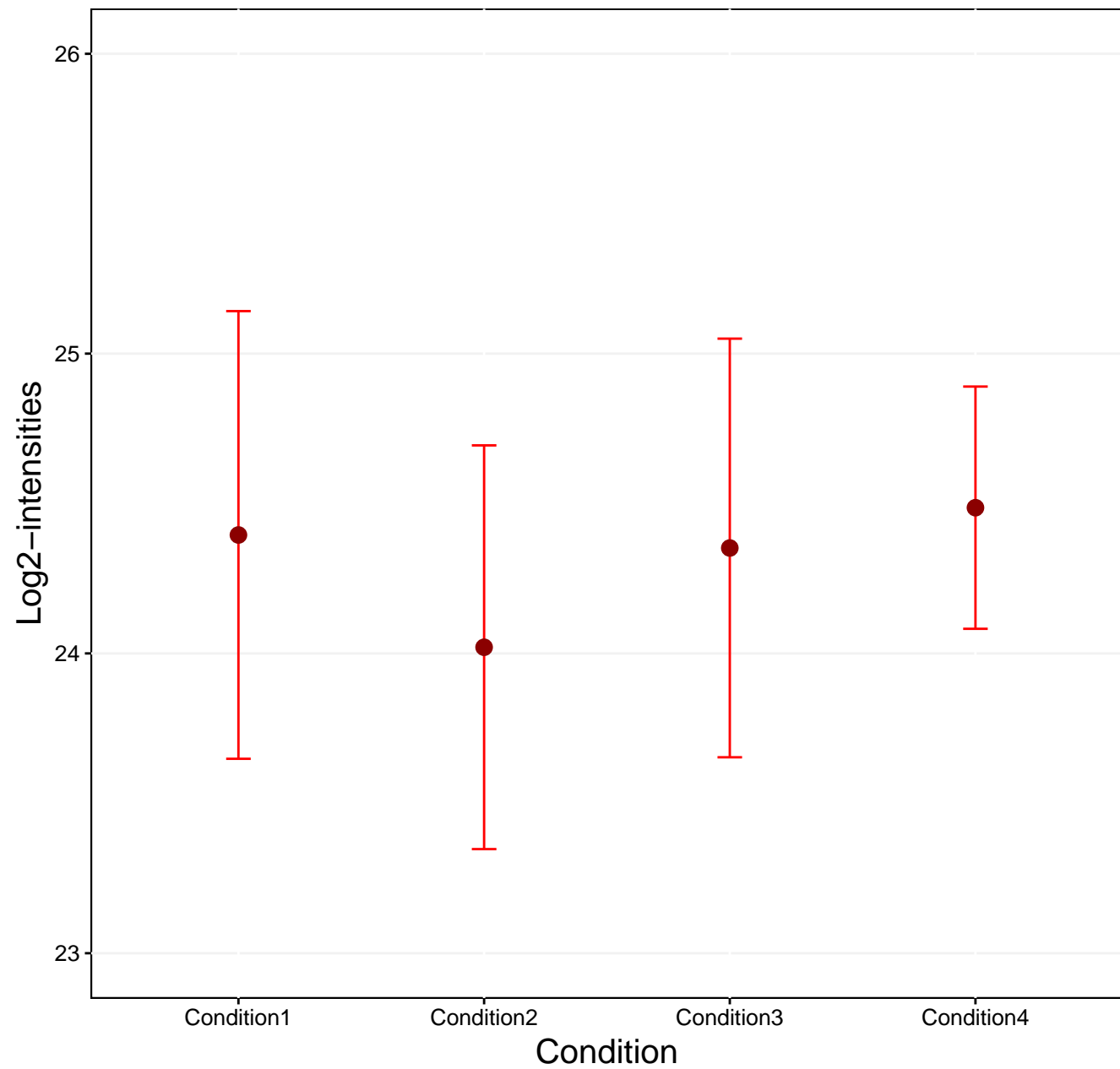
sp|Q03262|PGM3_YEAST



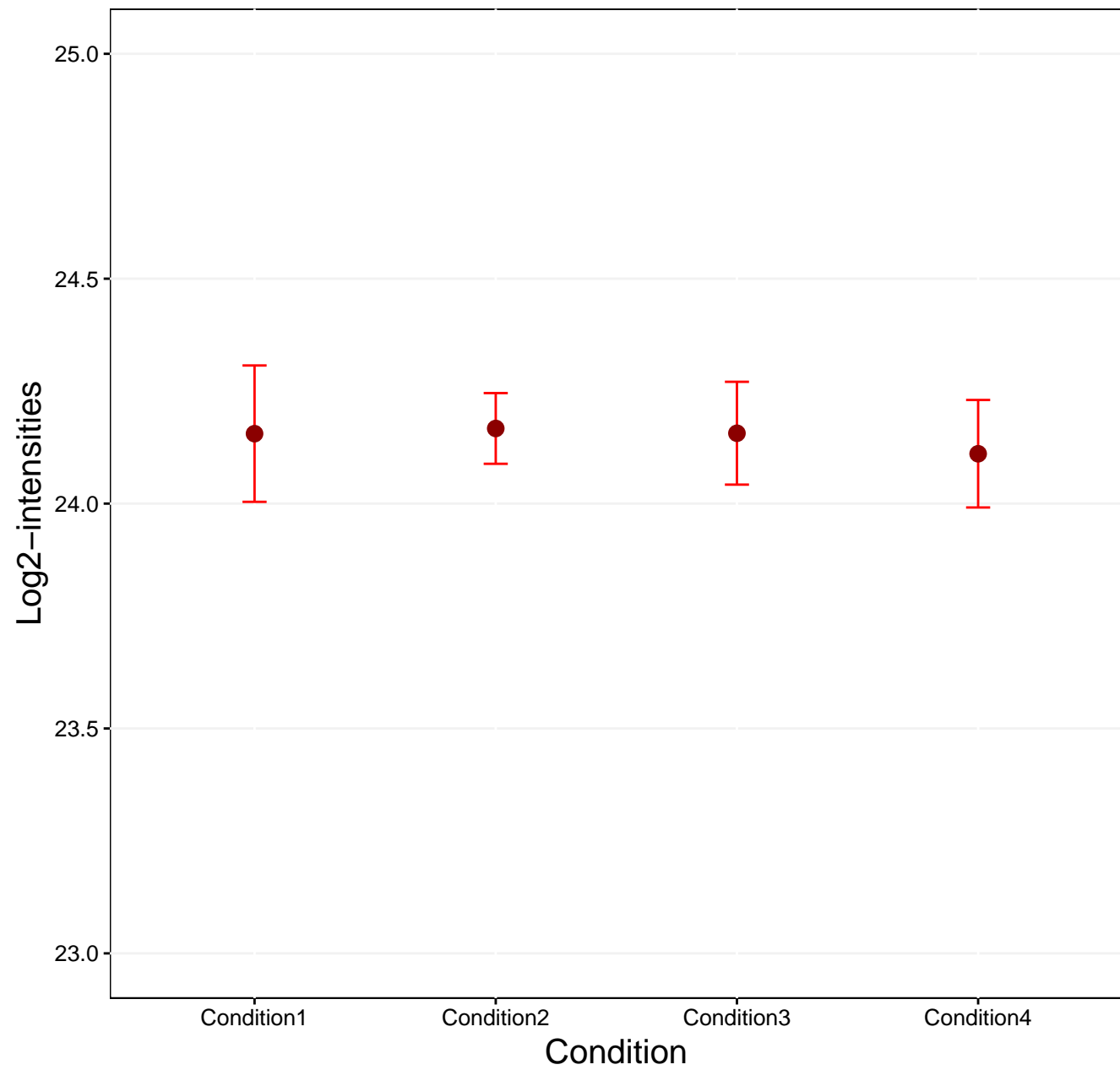
sp|Q03264|NGL2_YEAST



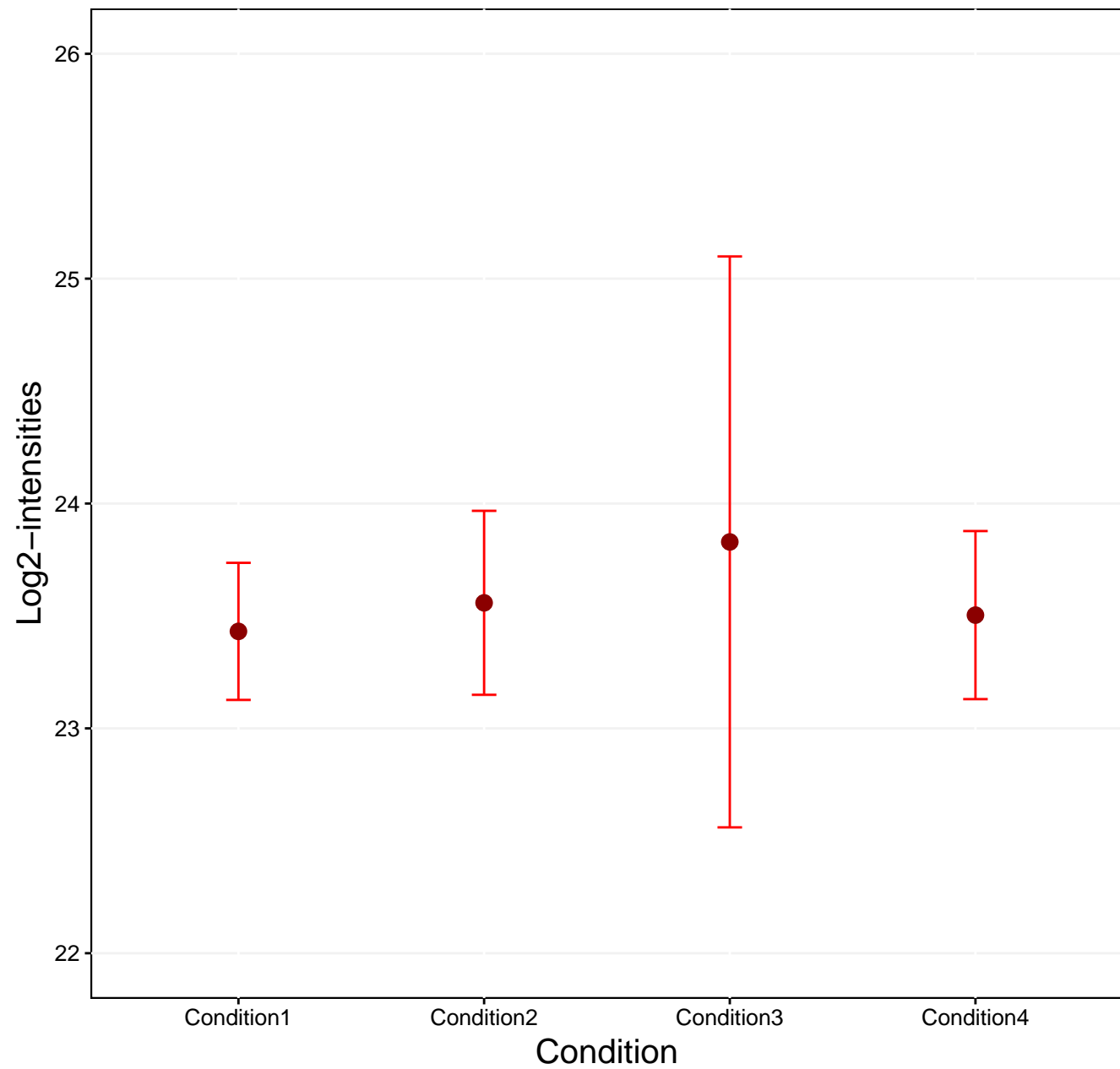
sp|Q03266|PABC_YEAST



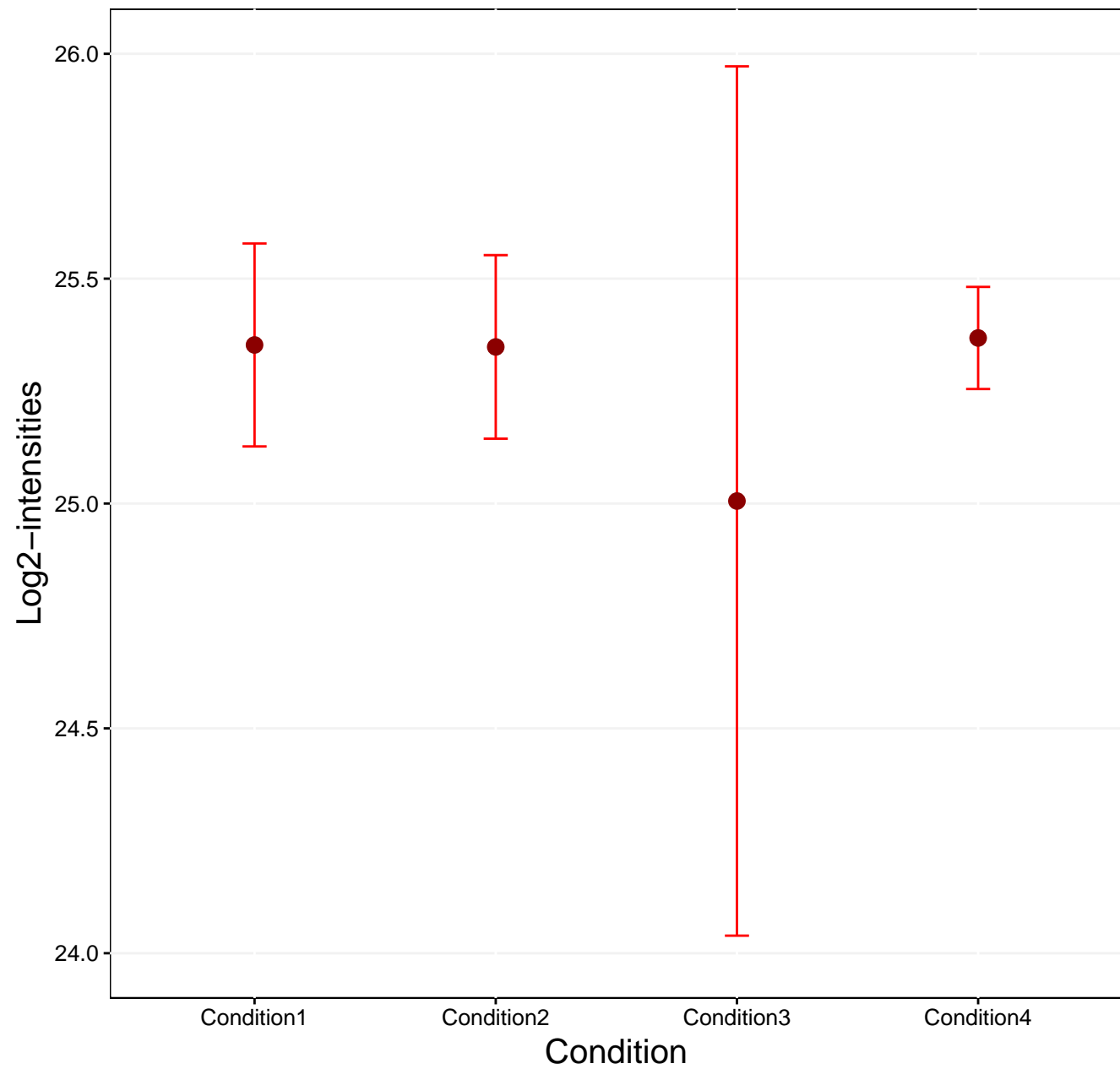
sp|Q03280|TOM1_YEAST



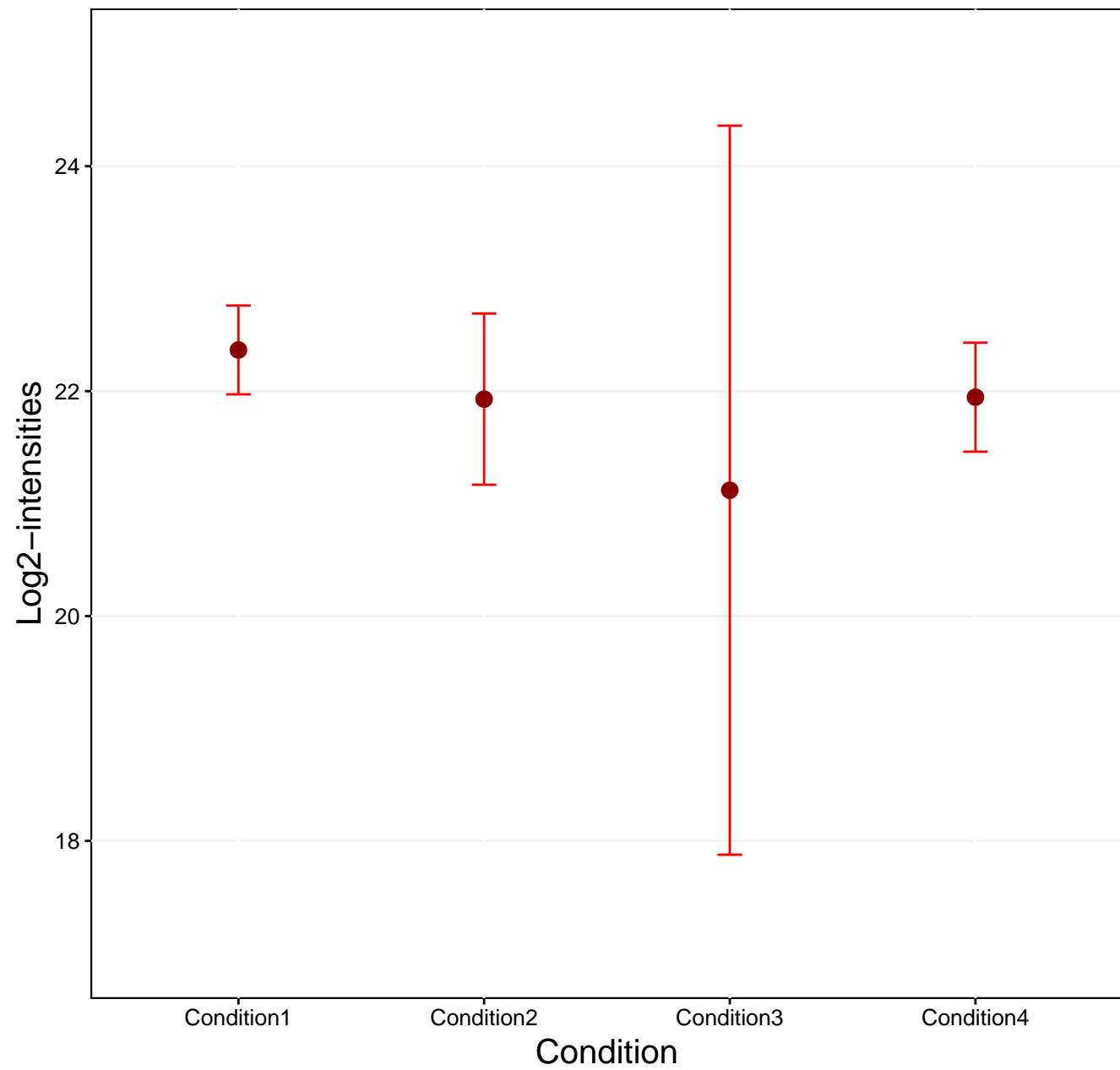
sp|Q03290|TFB3_YEAST



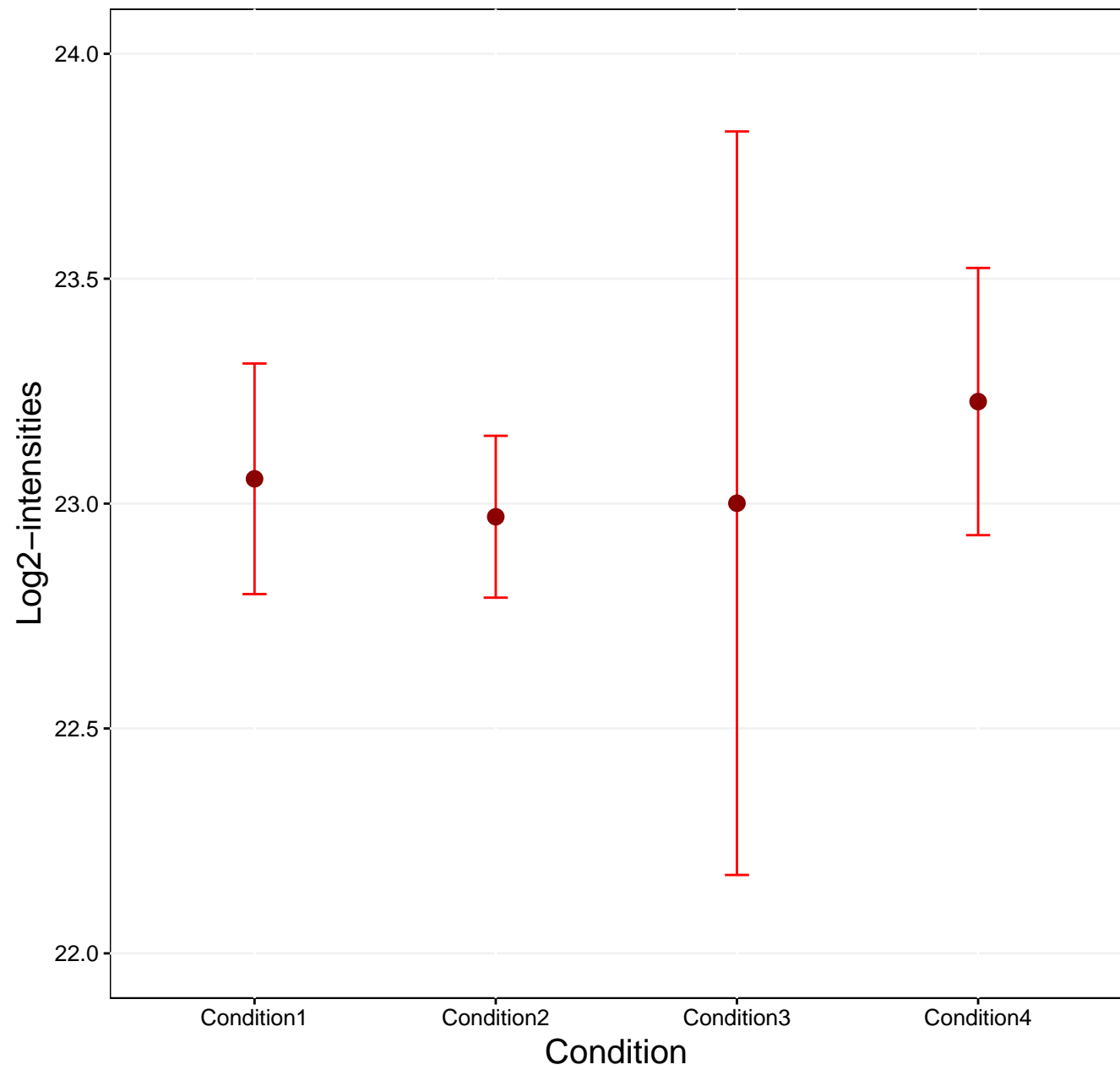
sp|Q03305|RMT2_YEAST



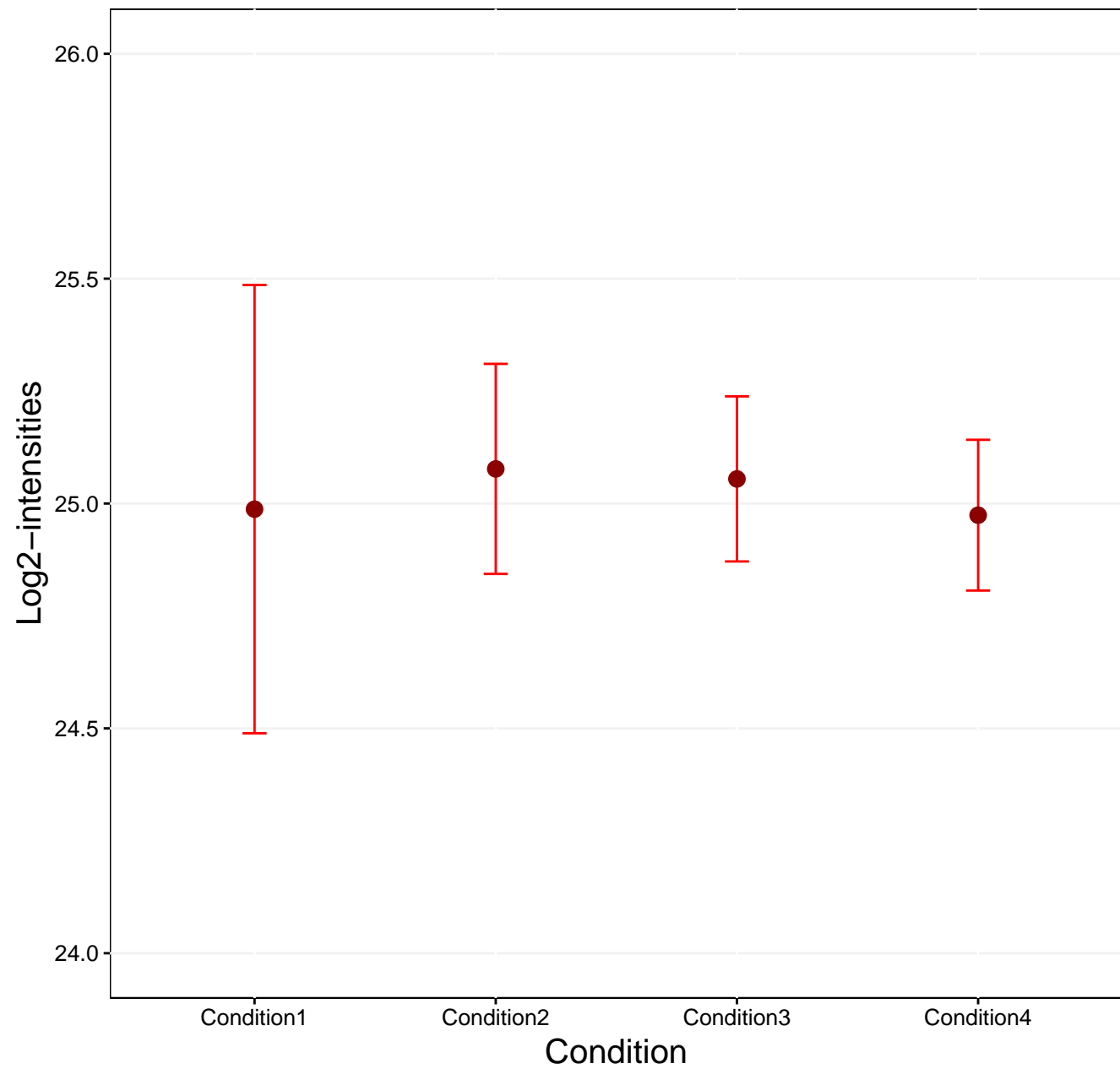
sp|Q03306|PKH3_YEAST



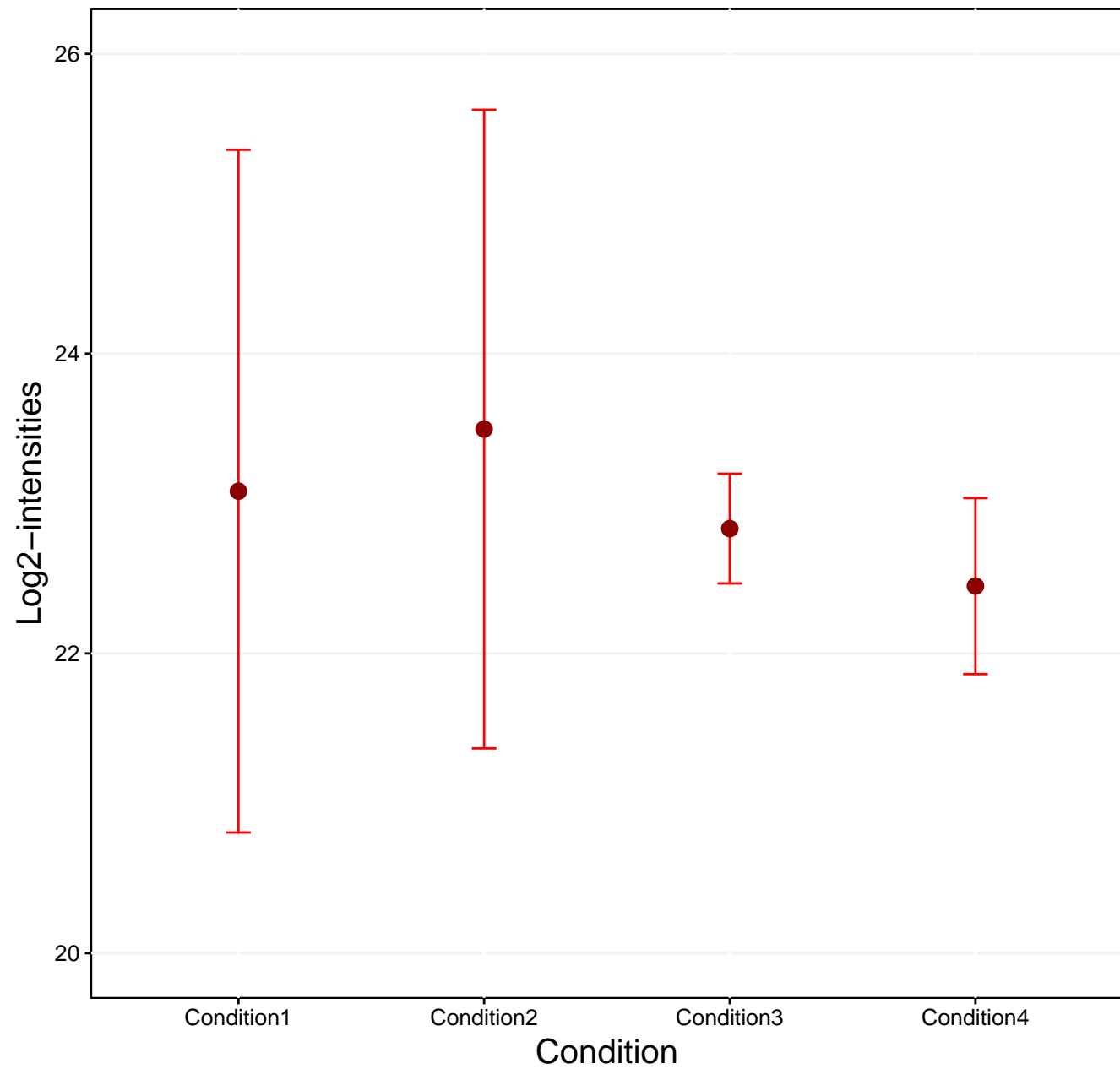
sp|Q03308|VPS16_YEAST



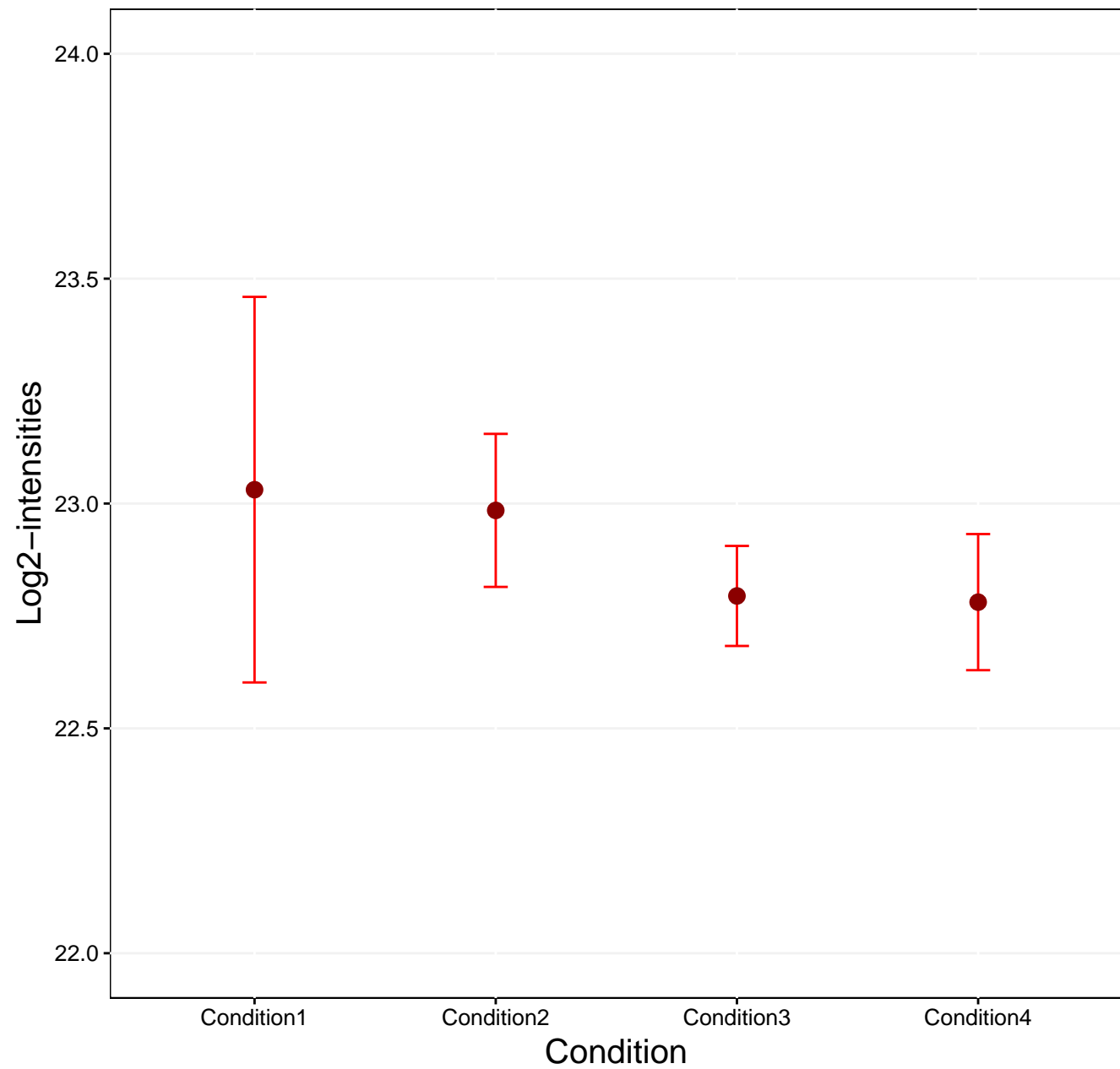
sp|Q03323|SDC1_YEAST



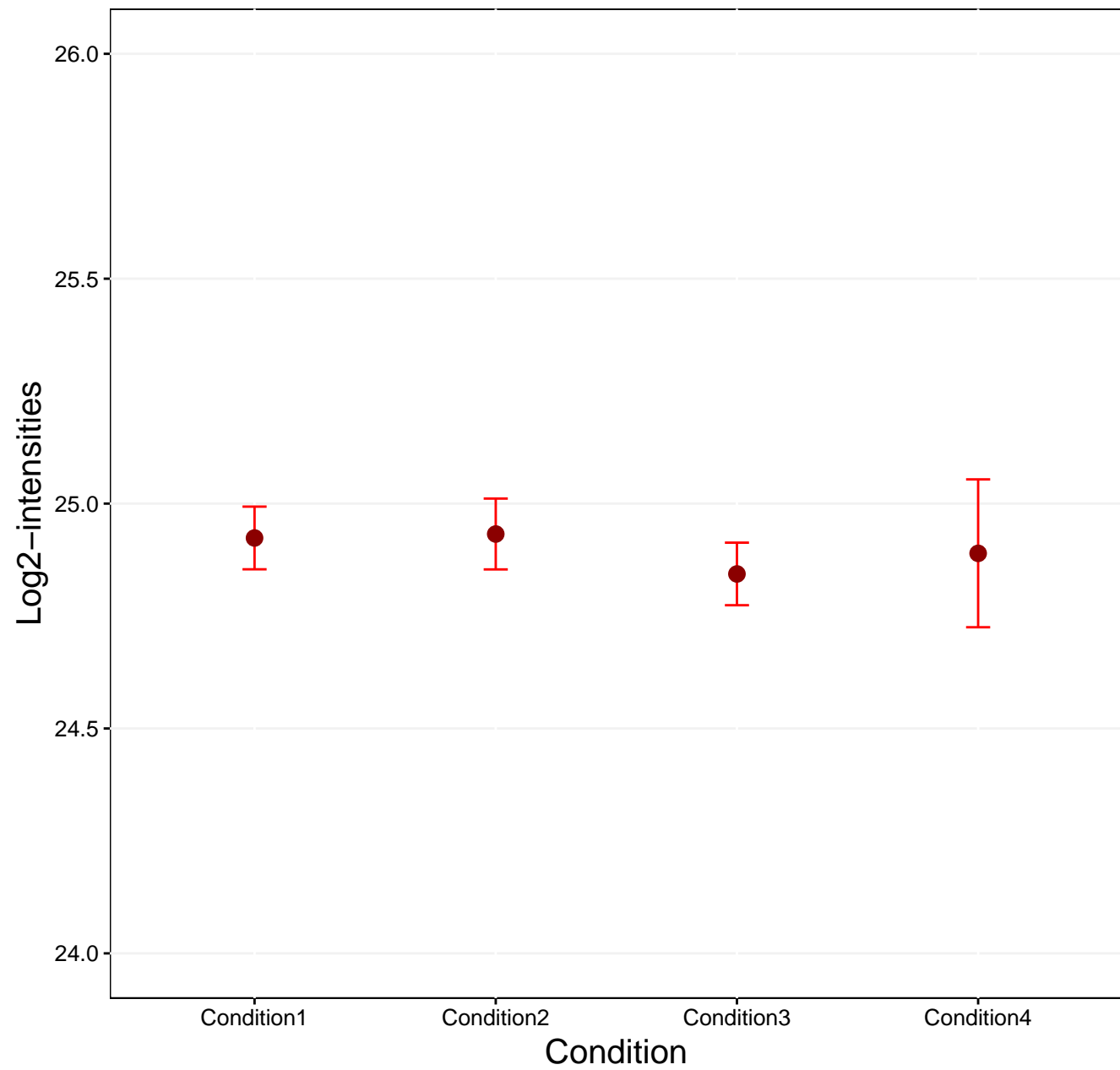
sp|Q03327|UGO1_YEAST



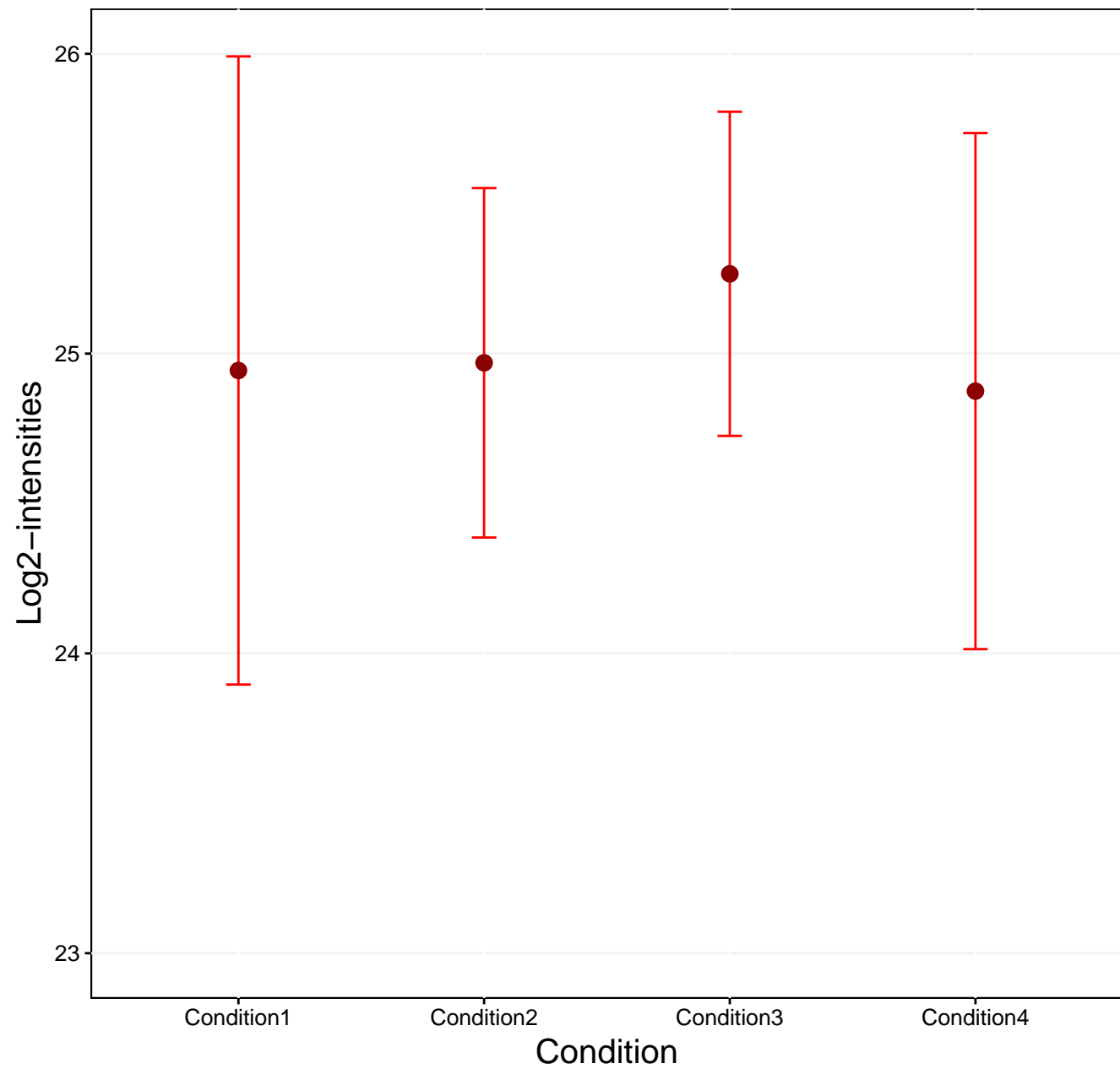
sp|Q03330|GCN5_YEAST



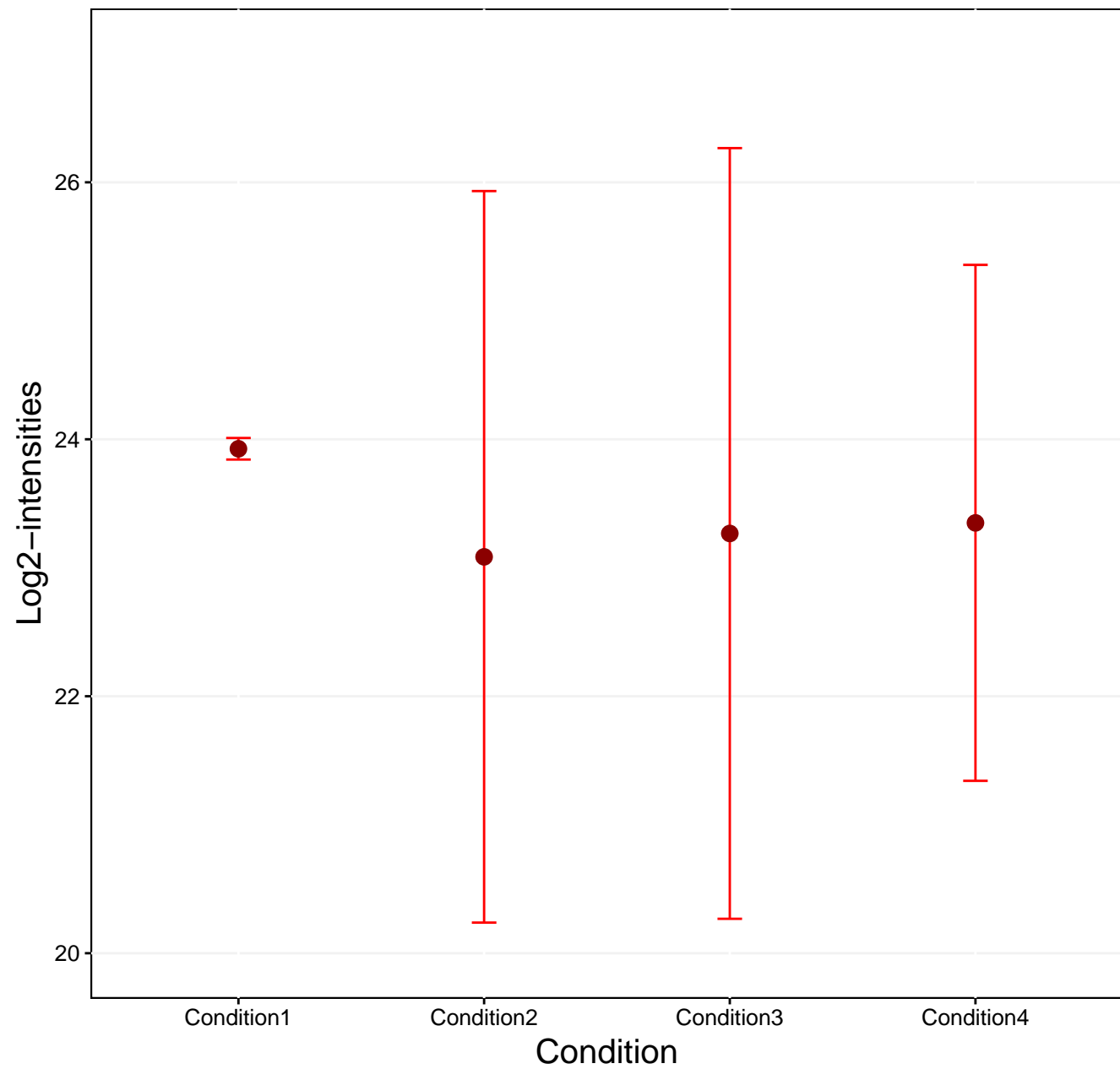
sp|Q03337|TRS31_YEAST



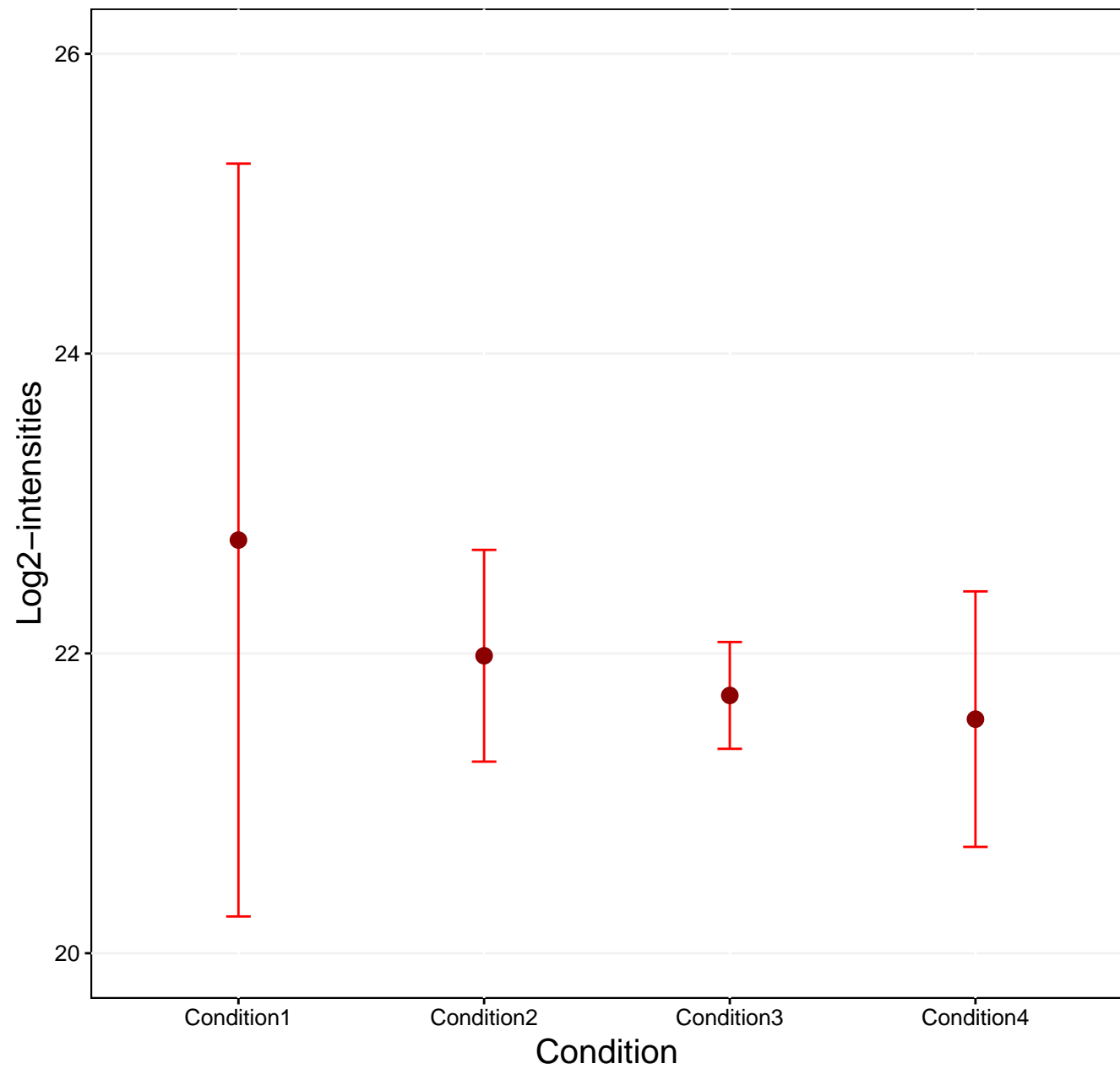
sp|Q03361|JIP4_YEAST



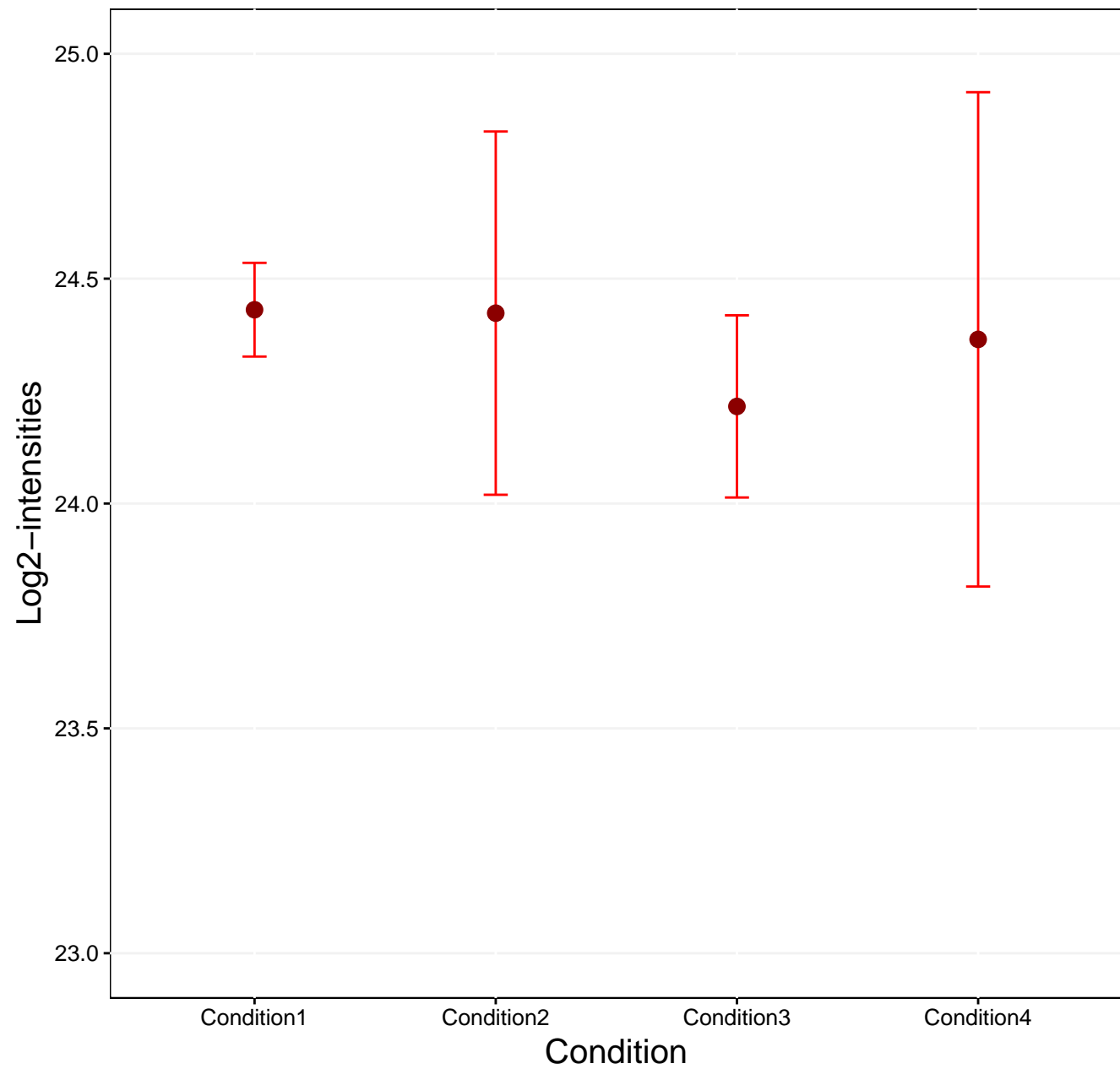
sp|Q03362|YD476_YEAST



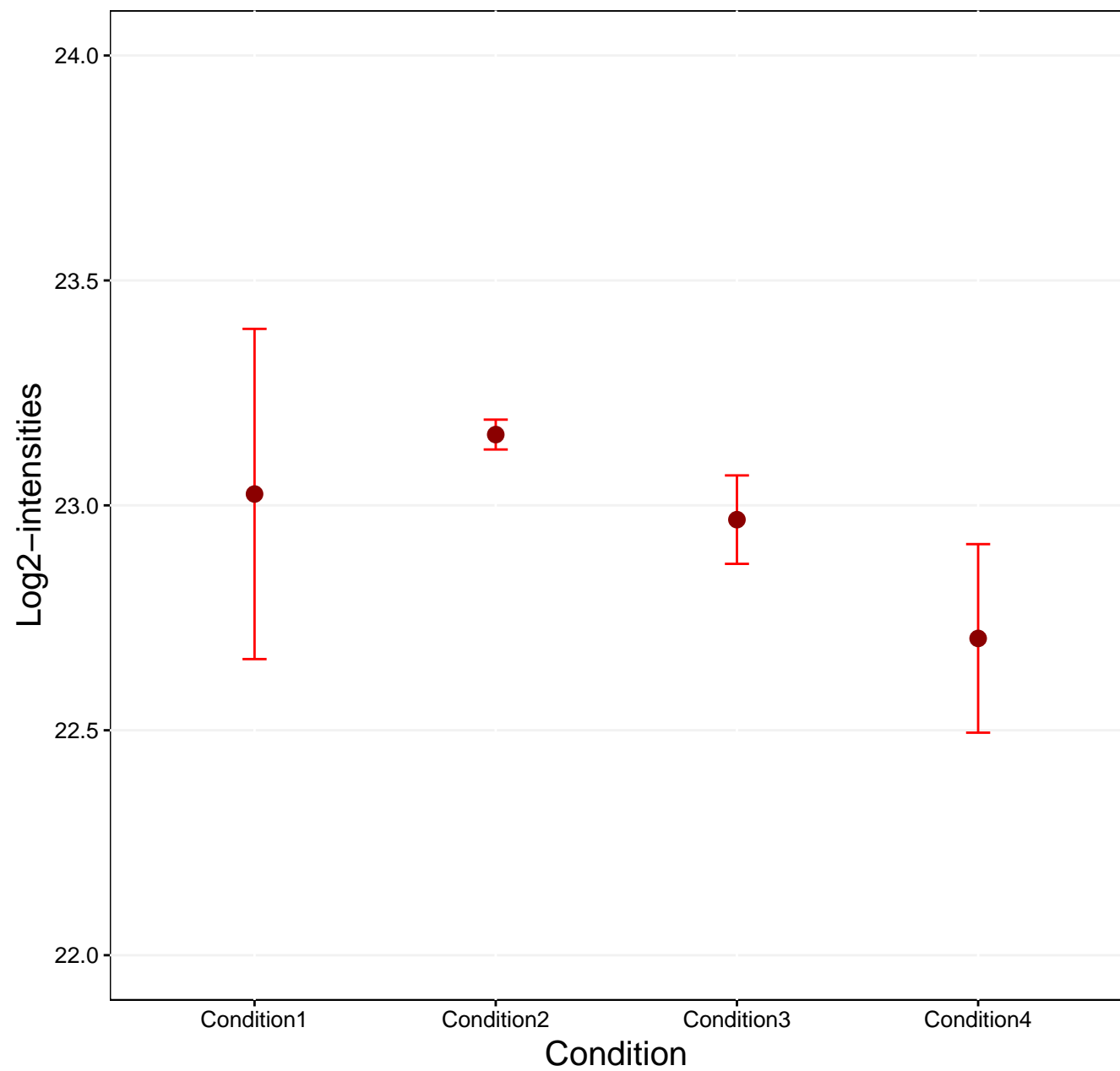
sp|Q03407|PKH1_YEAST



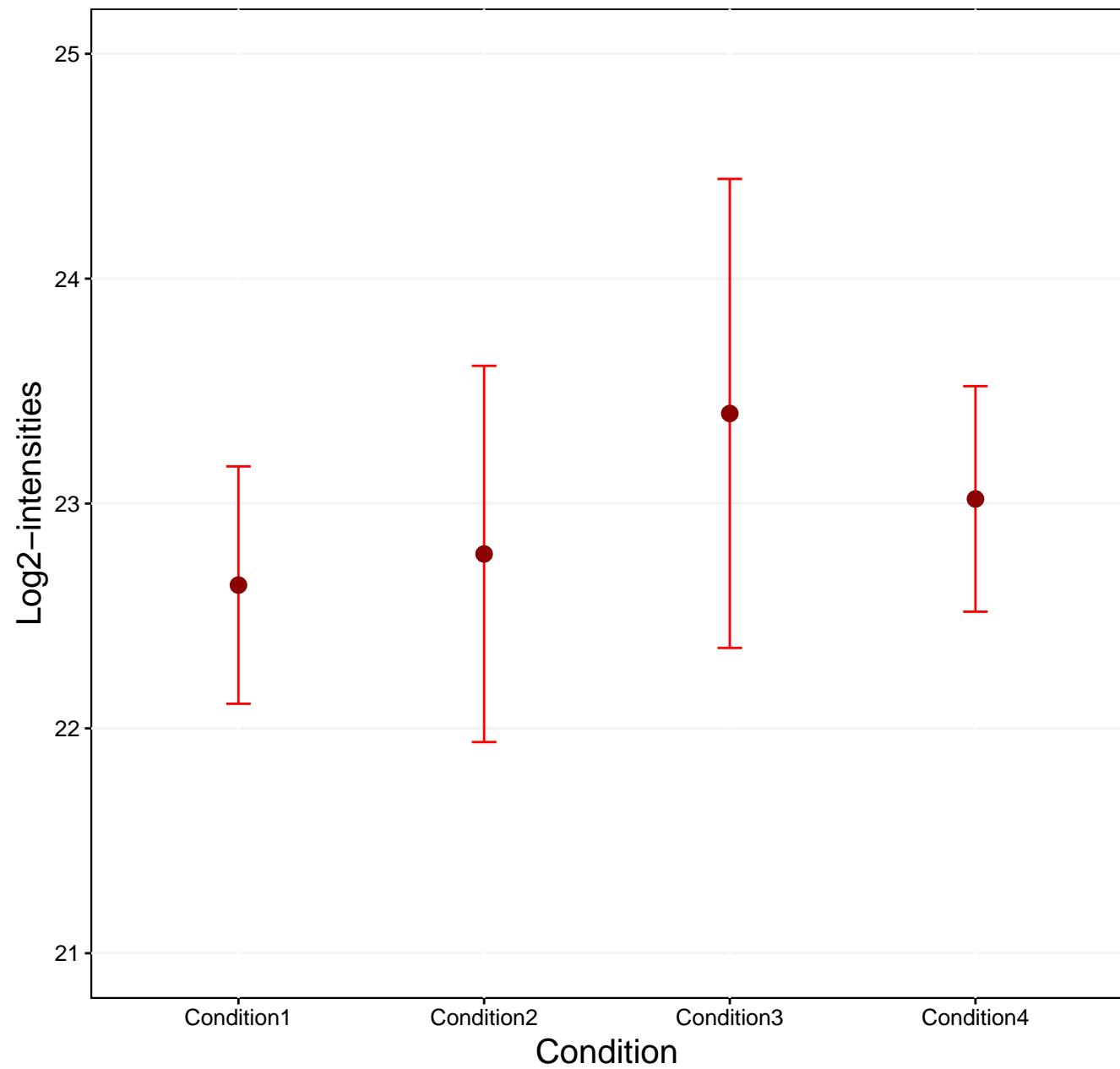
sp|Q03429|MZM1_YEAST



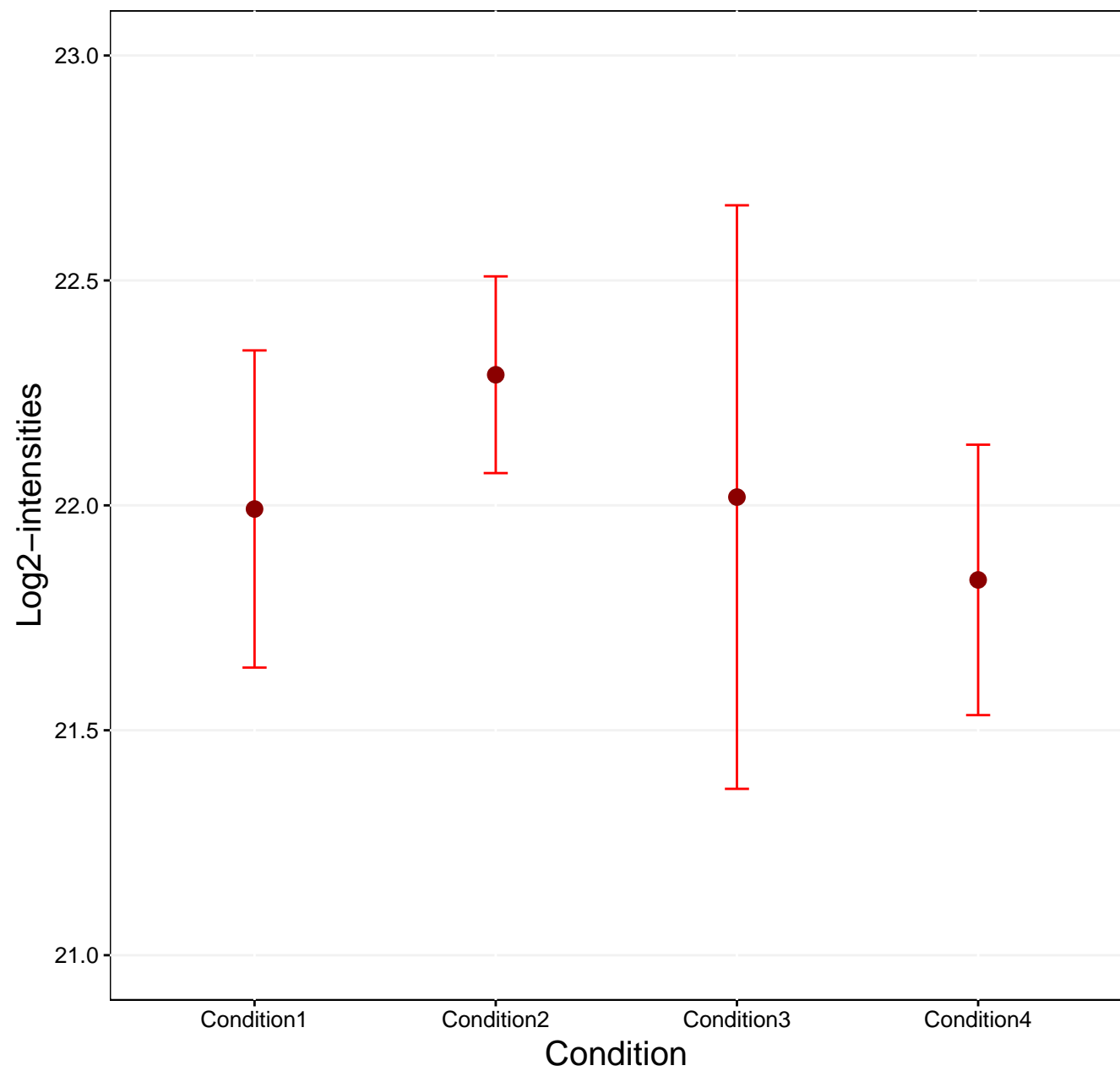
sp|Q03430|RSM28_YEAST



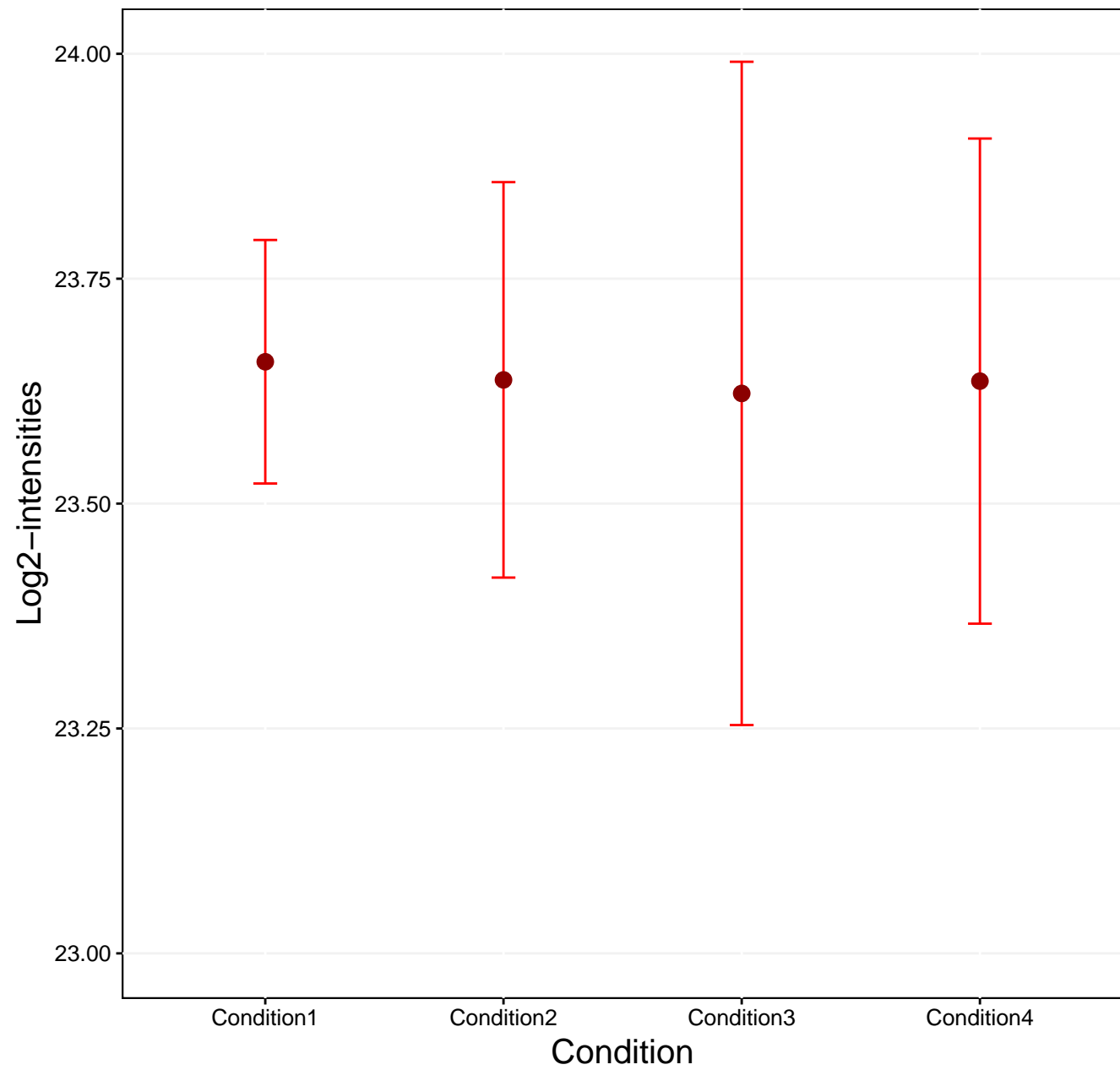
sp|Q03435|NHP10_YEAST



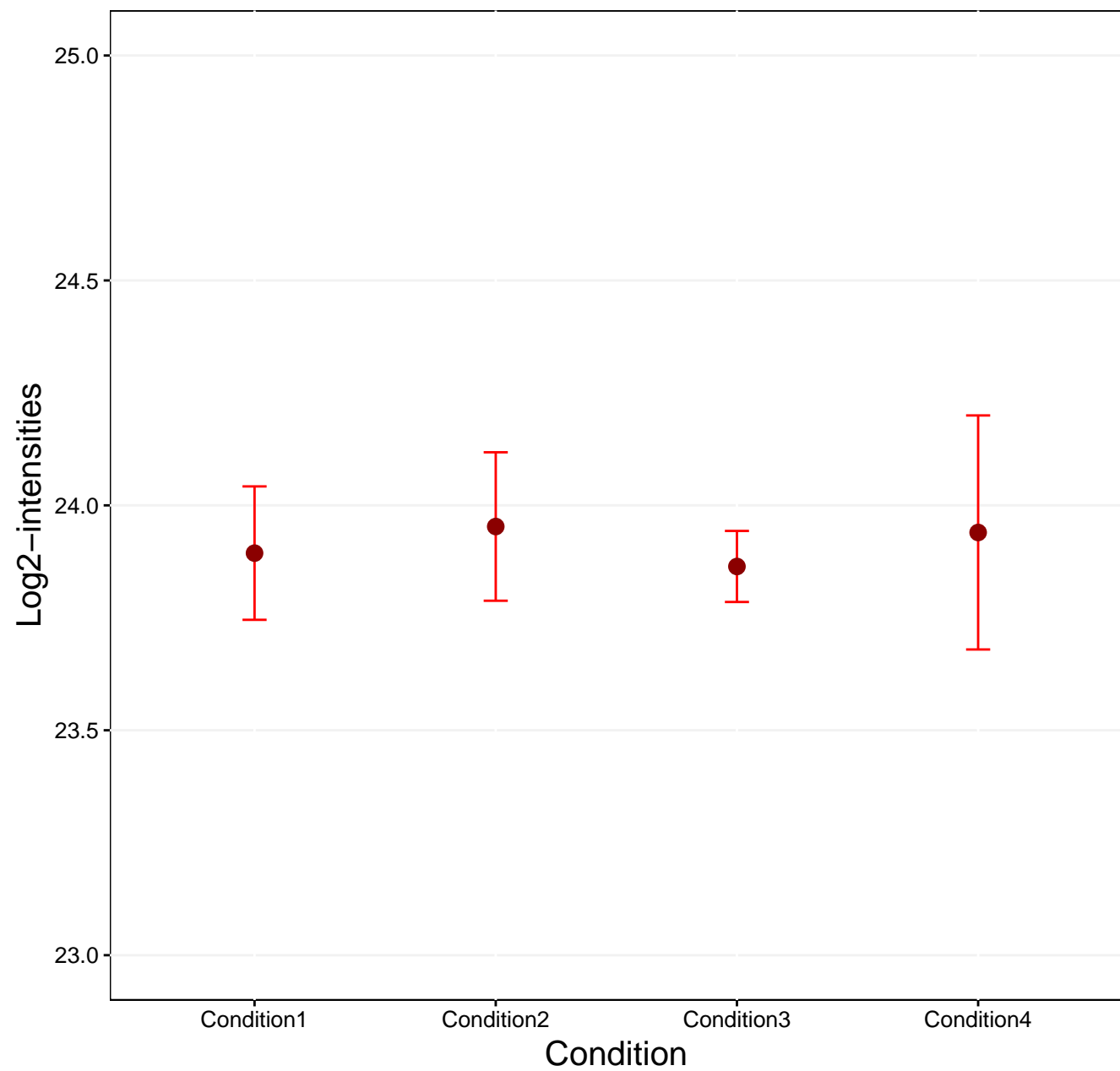
sp|Q03466|EBS1_YEAST



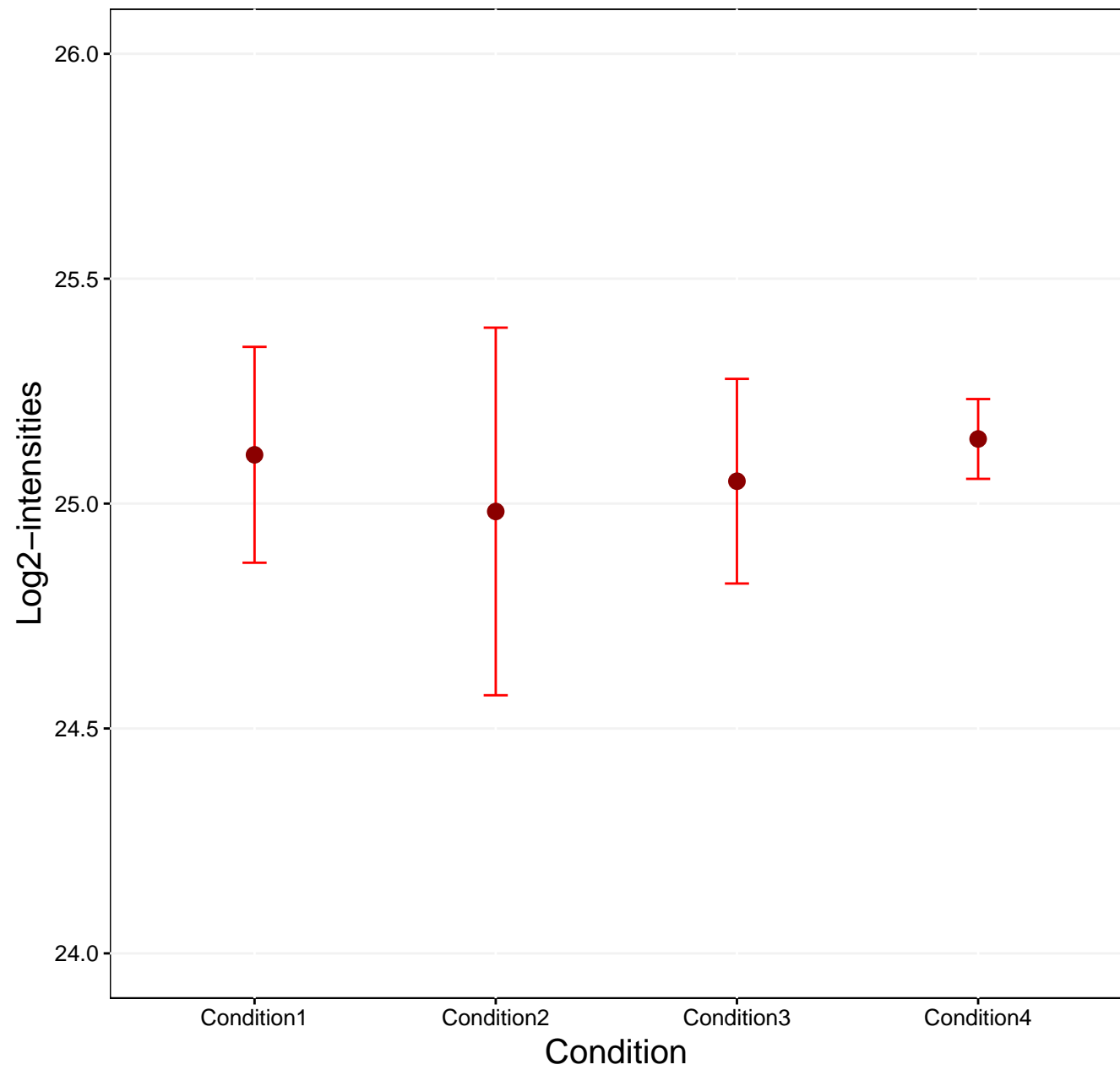
sp|Q03496|TR732_YEAST



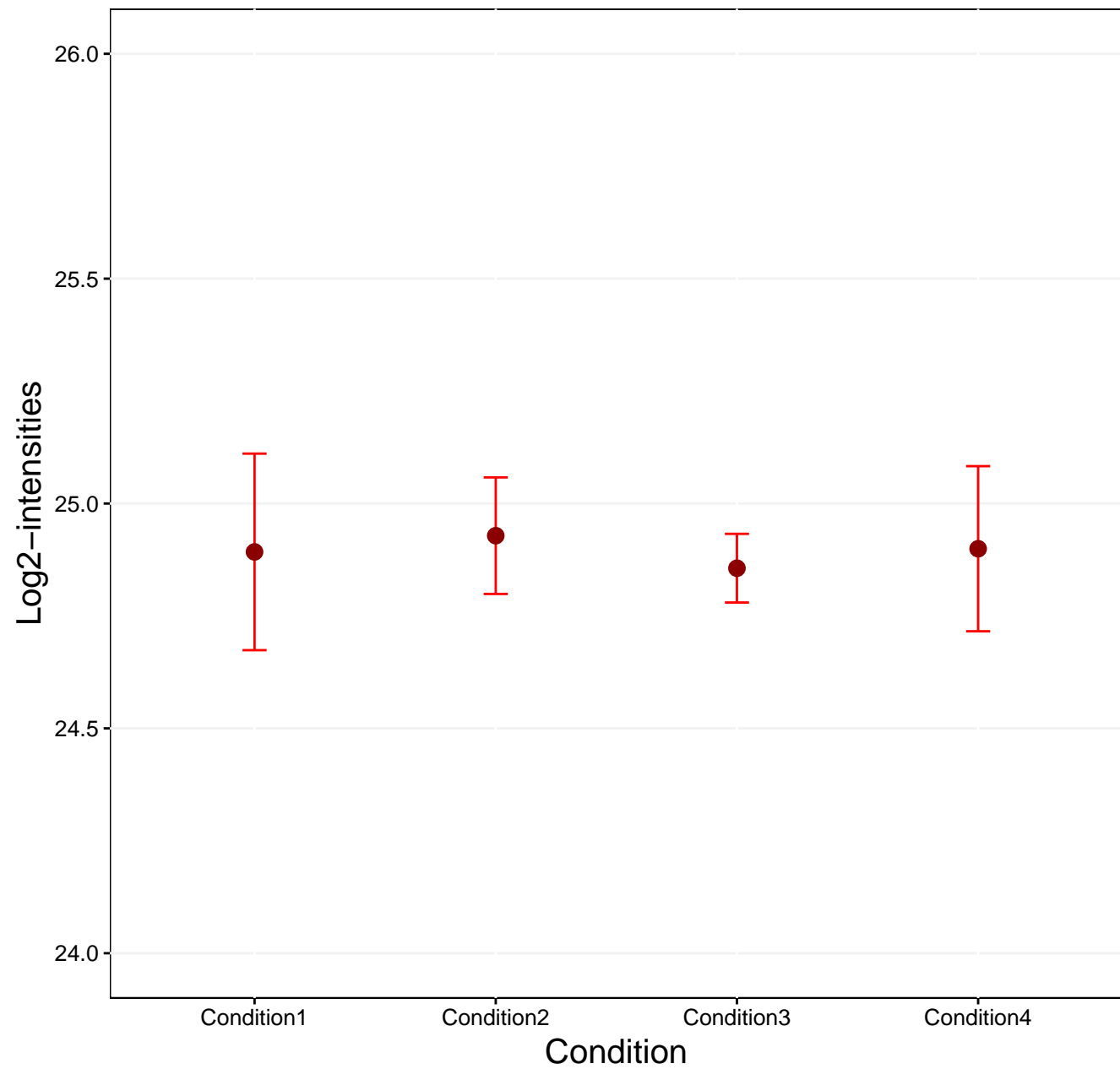
sp|Q03497|STE20_YEAST



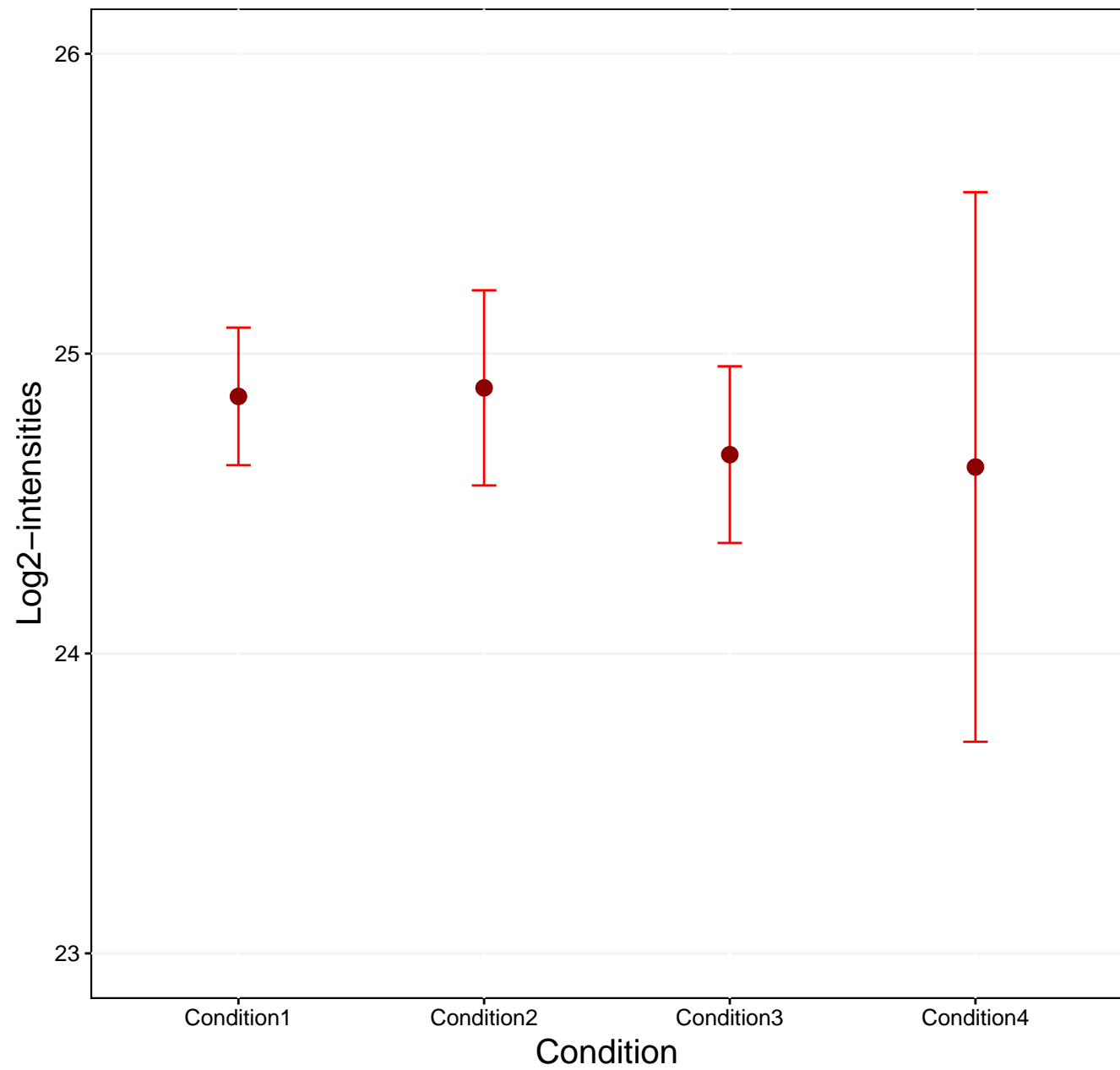
sp|Q03503|NAA30_YEAST



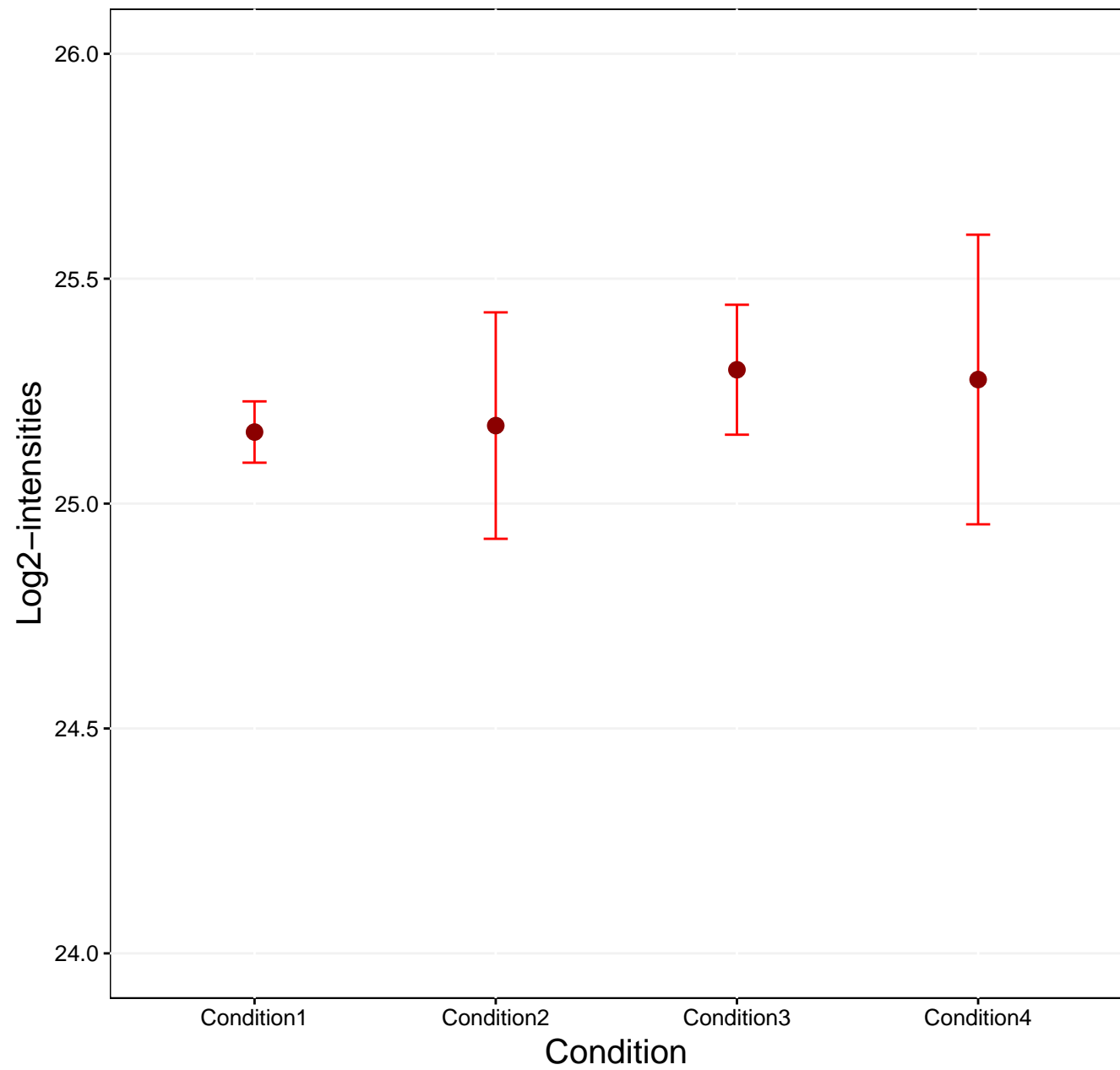
sp|Q03516|RSN1_YEAST



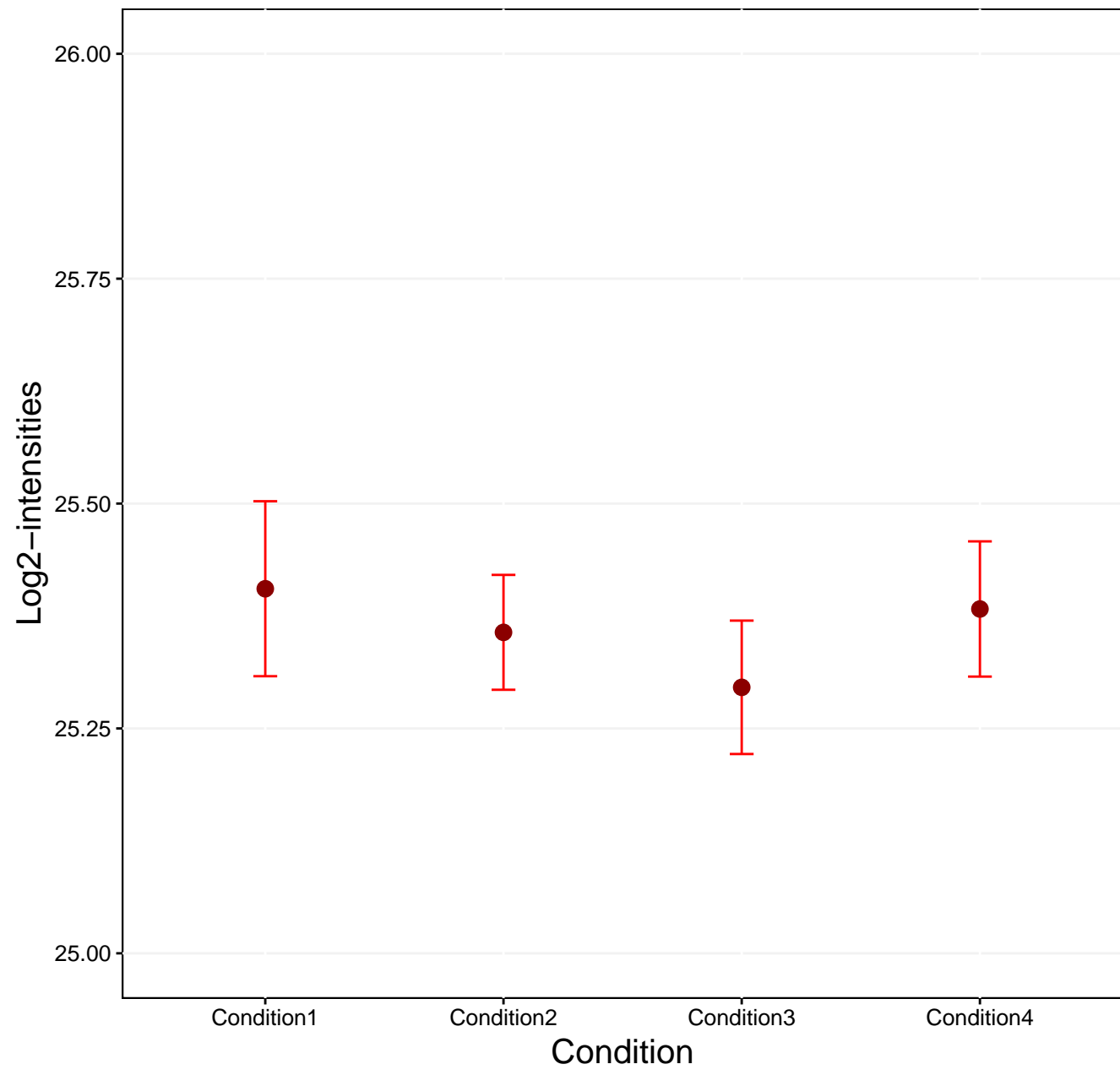
sp|Q03525|TMA23_YEAST



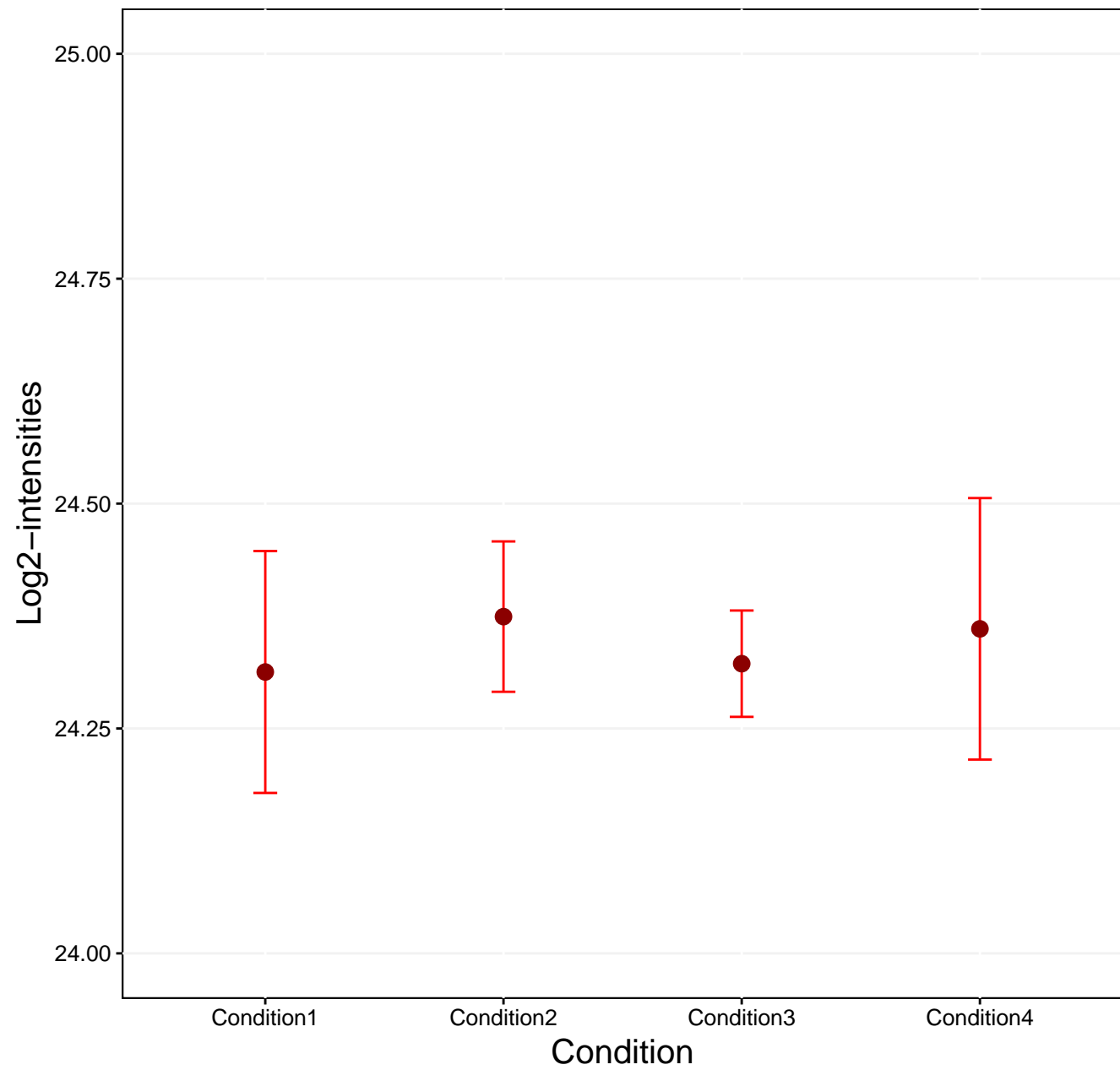
sp|Q03529|SCS7_YEAST



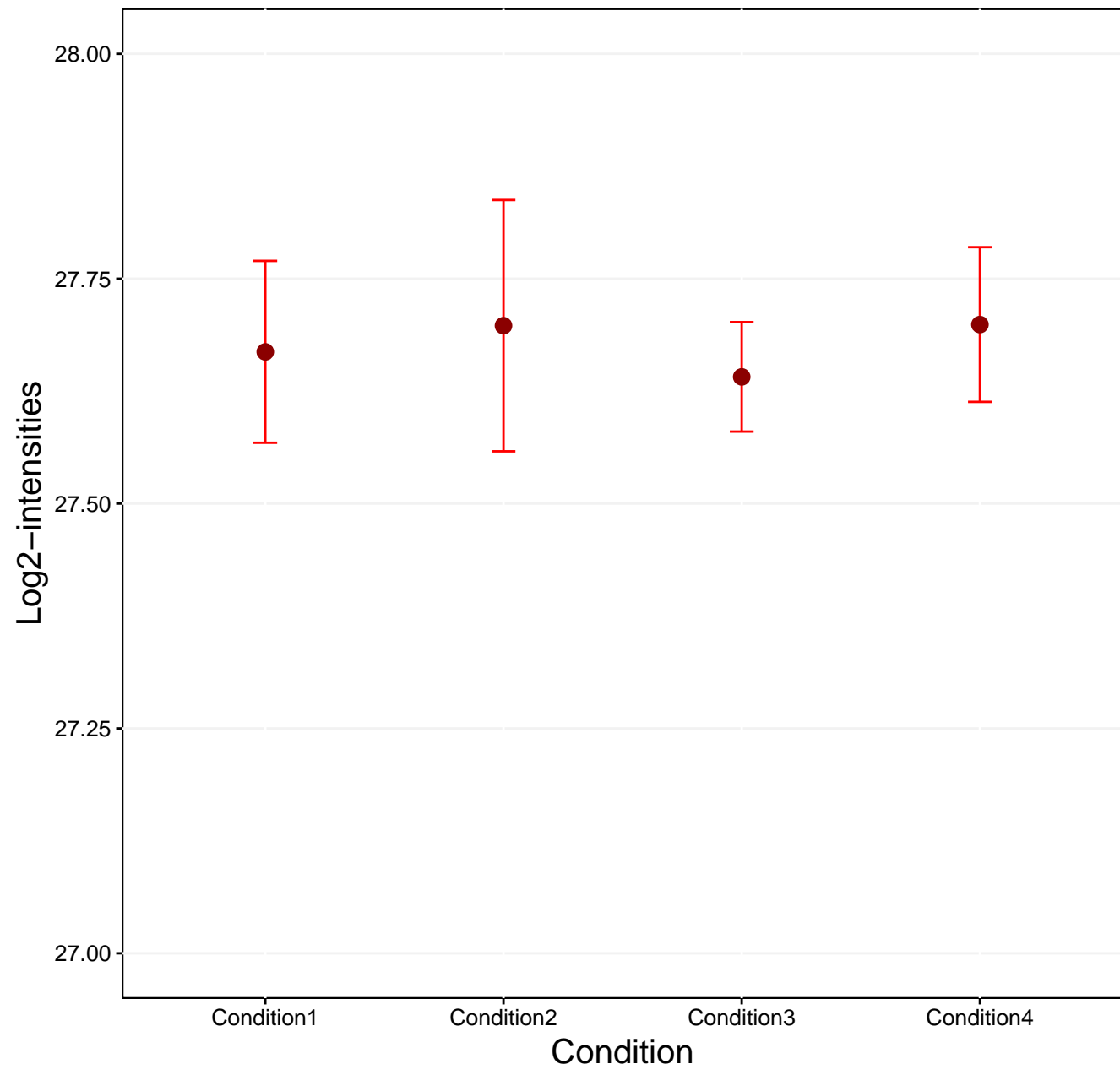
sp|Q03532|HAS1_YEAST



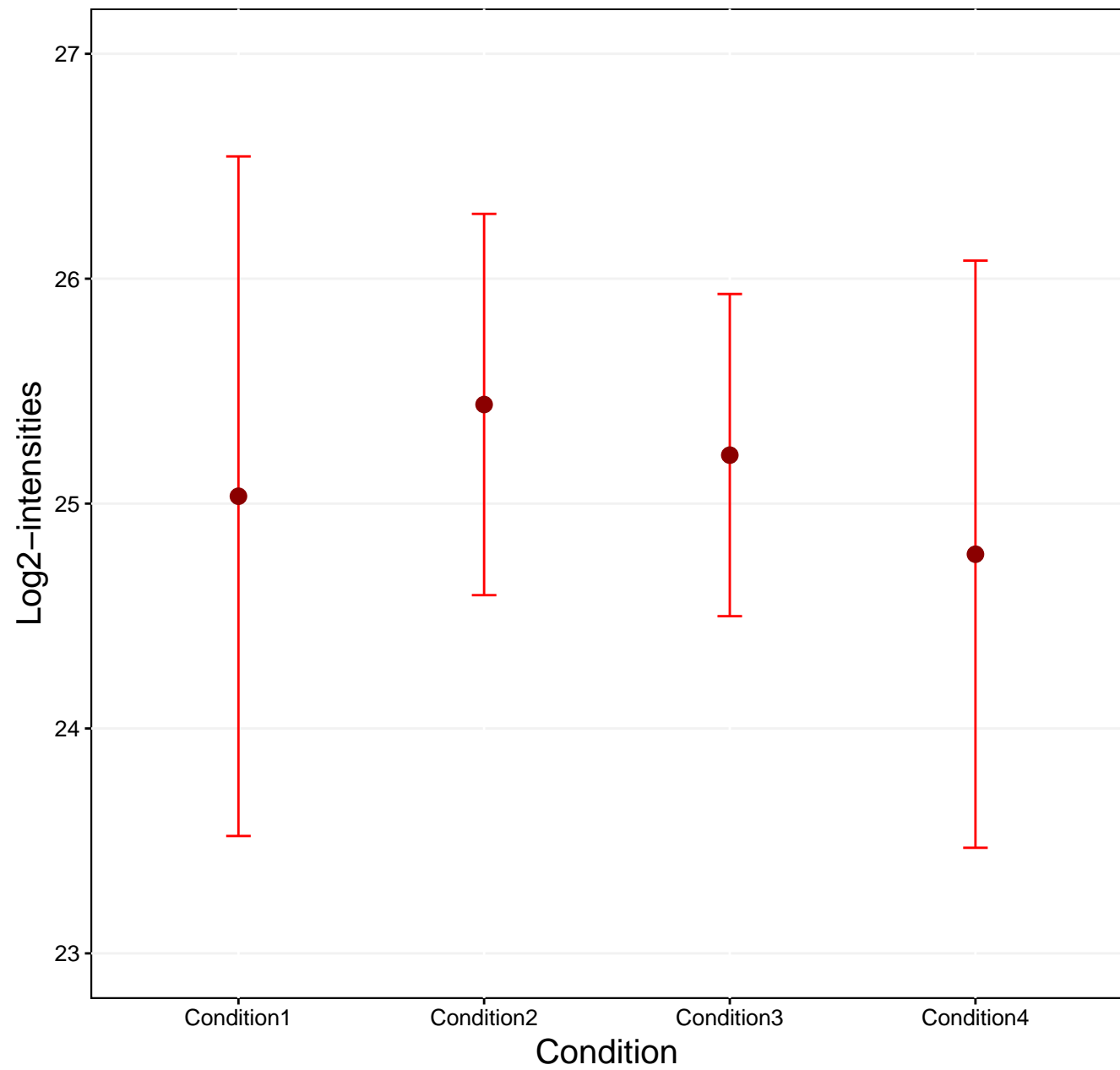
sp|Q03533|TDA1_YEAST



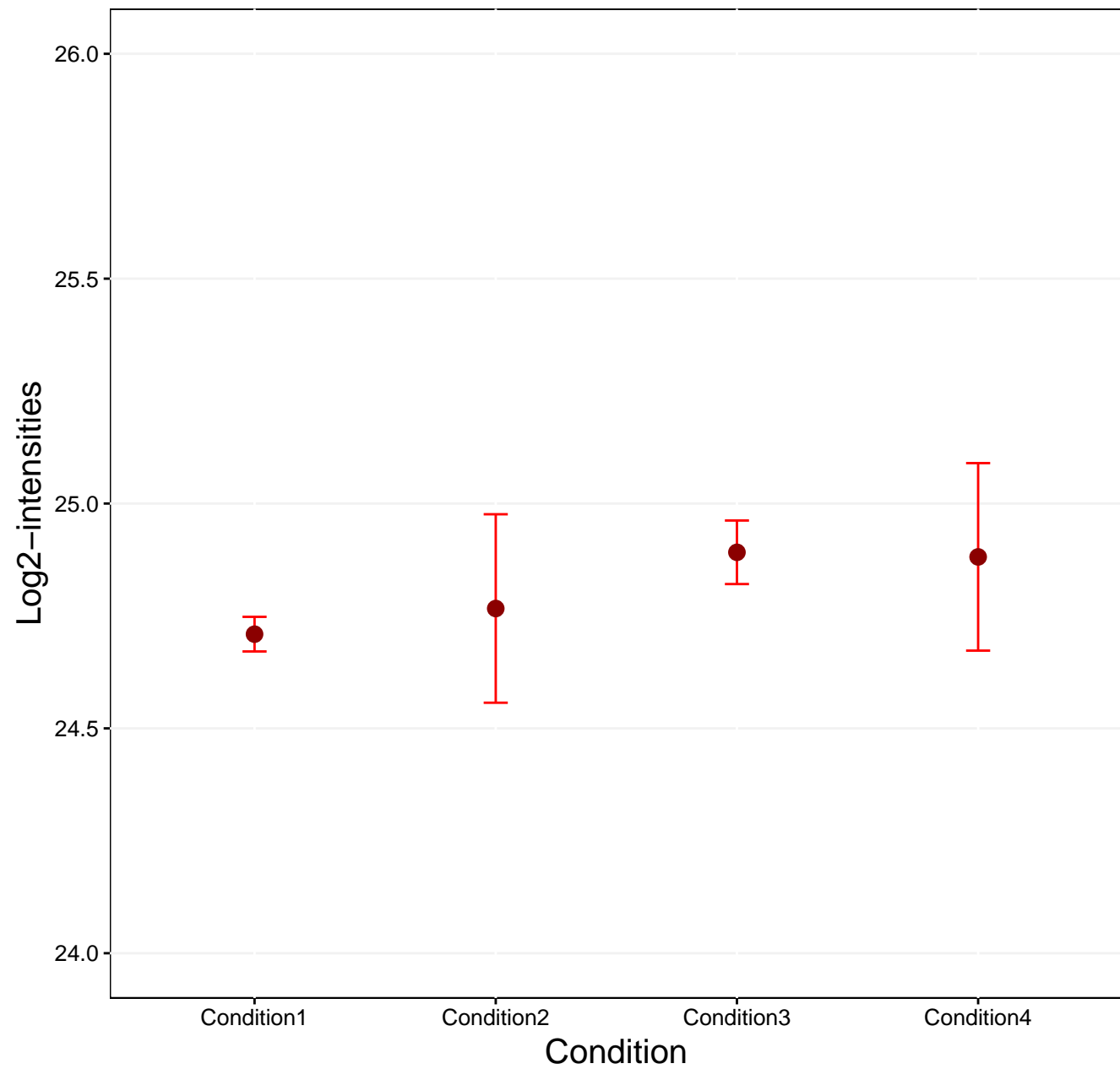
sp|Q03558|OYE2_YEAST



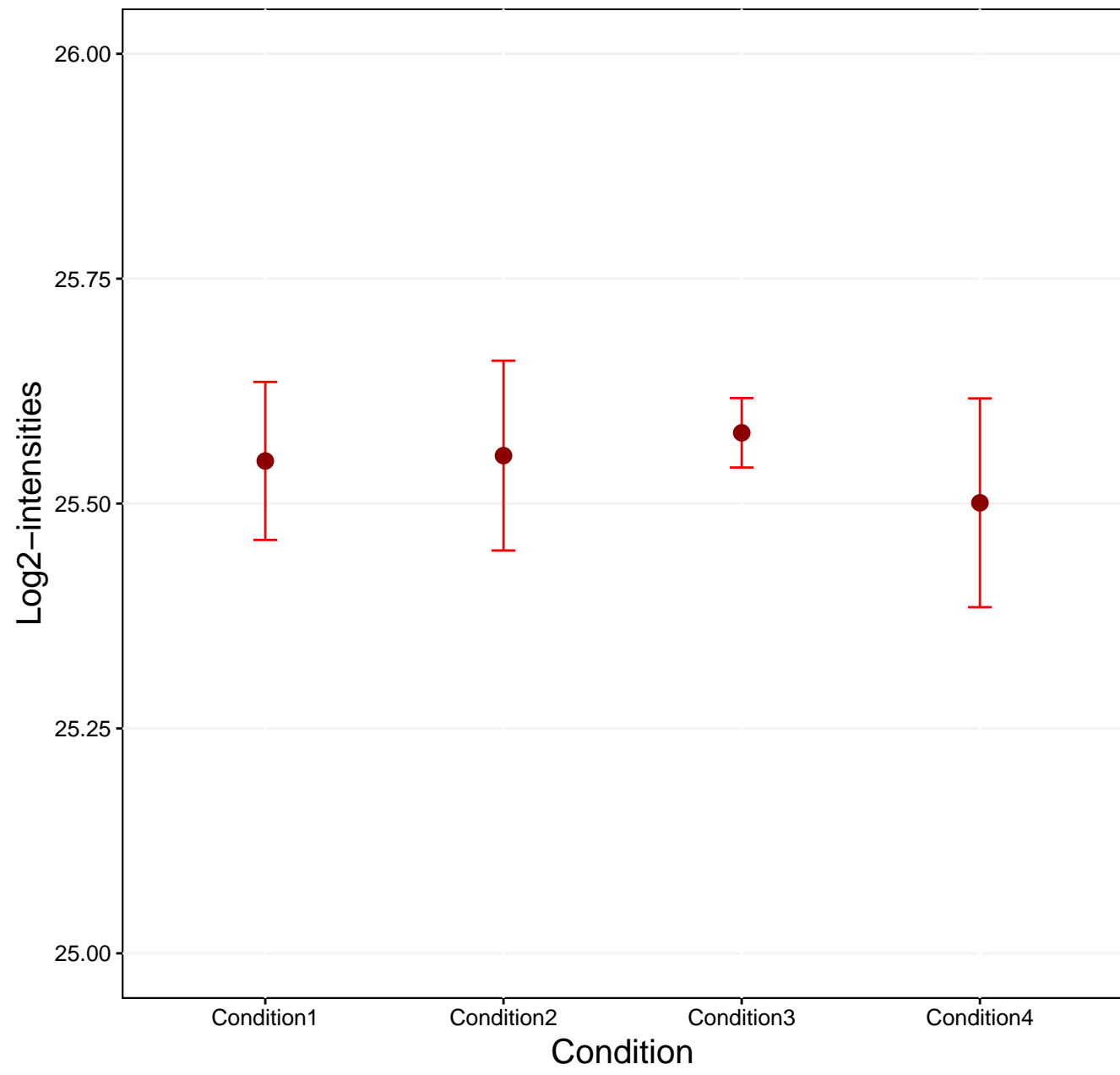
sp|Q03559|YM8V_YEAST



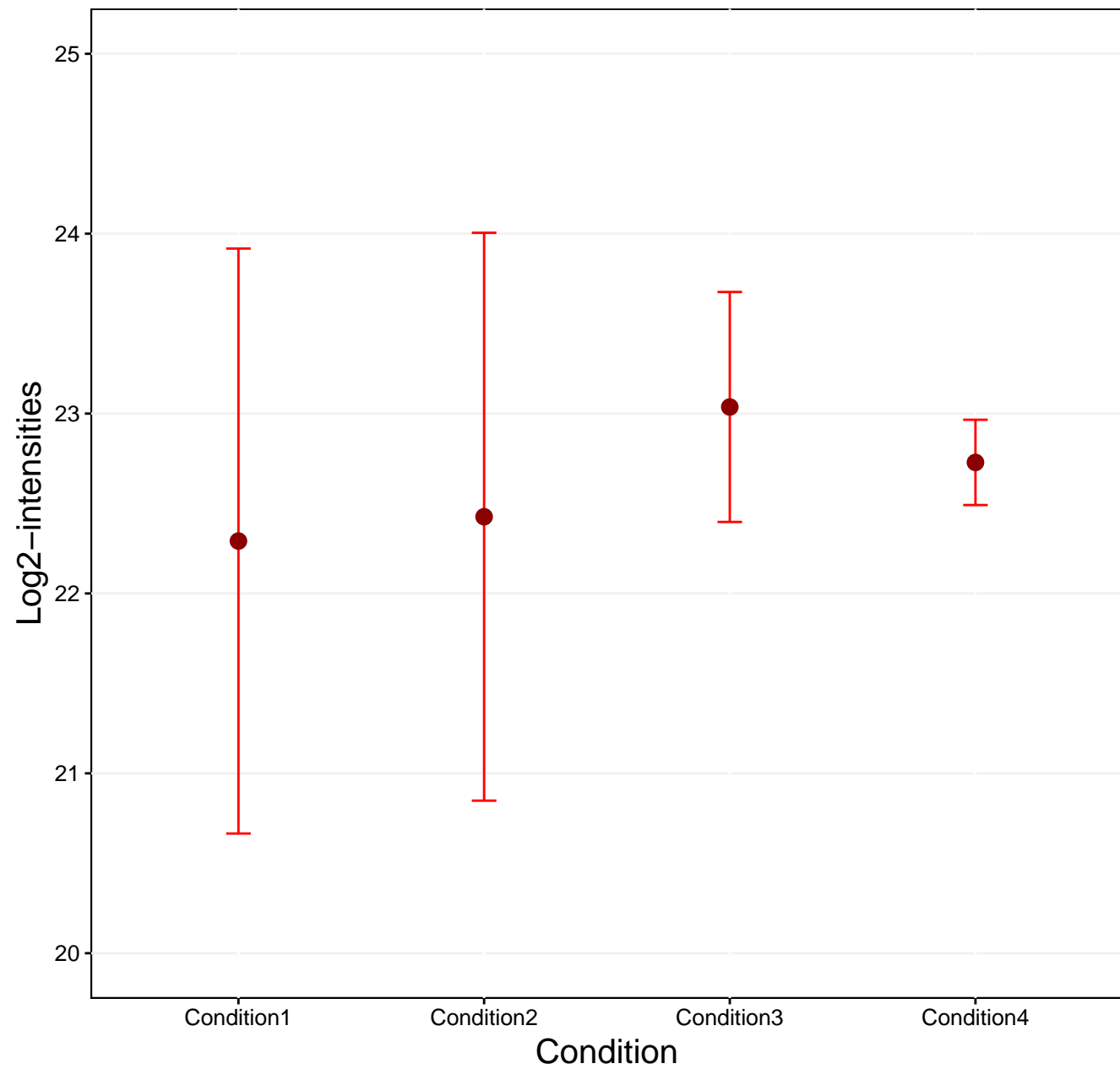
sp|Q03629|YMH9_YEAST



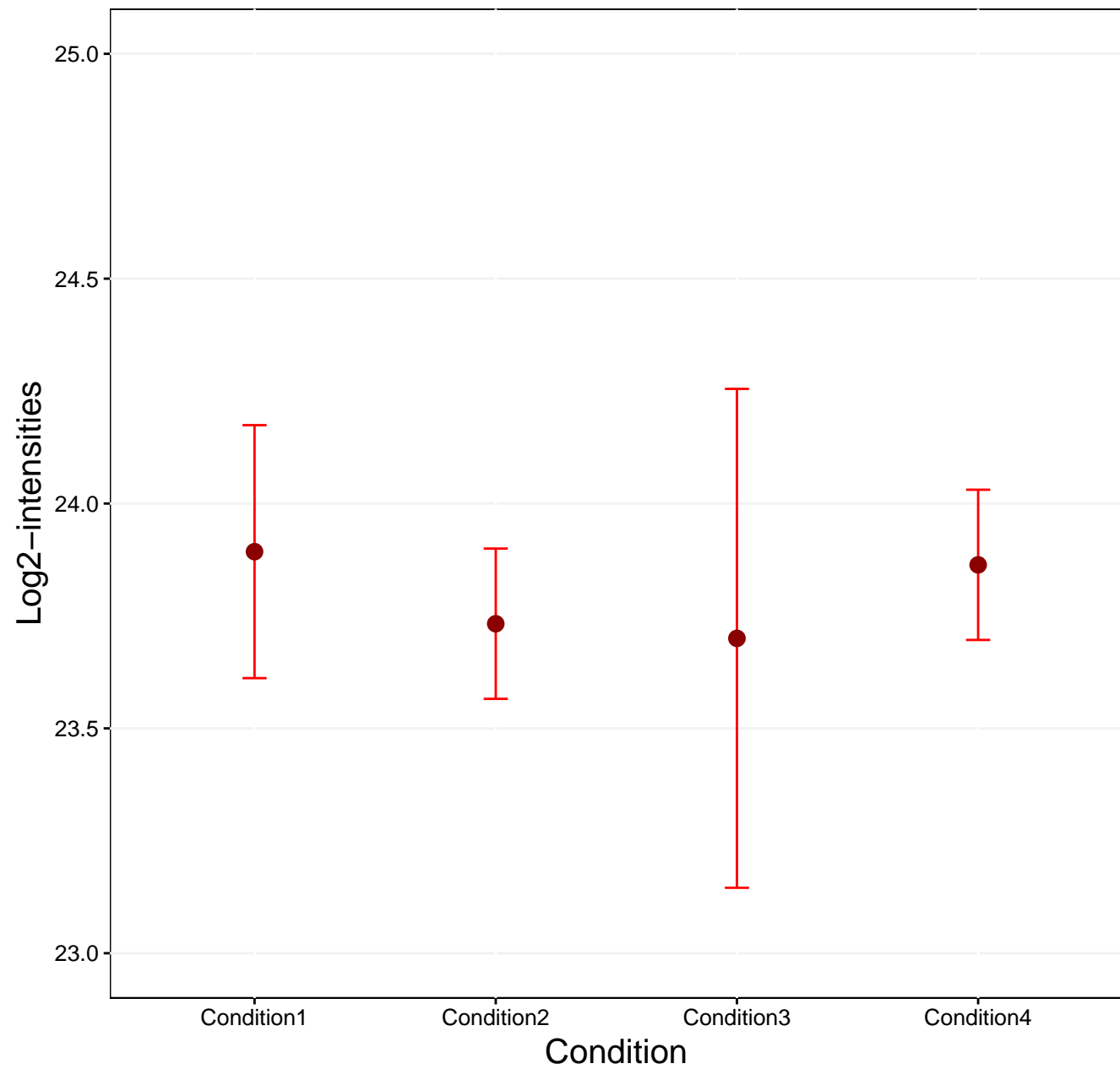
sp|Q03640|TCB3_YEAST



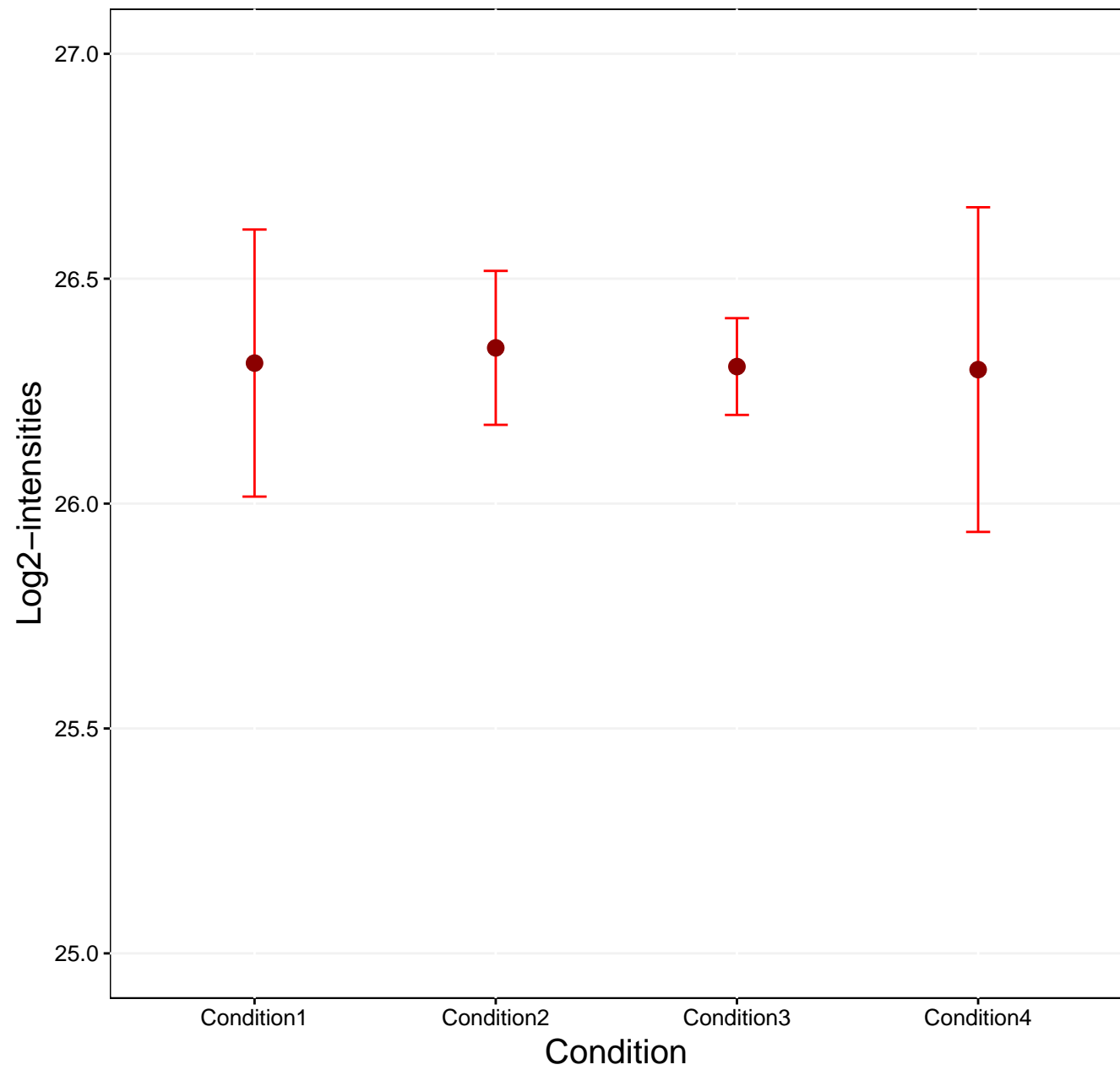
sp|Q03648|YM59_YEAST



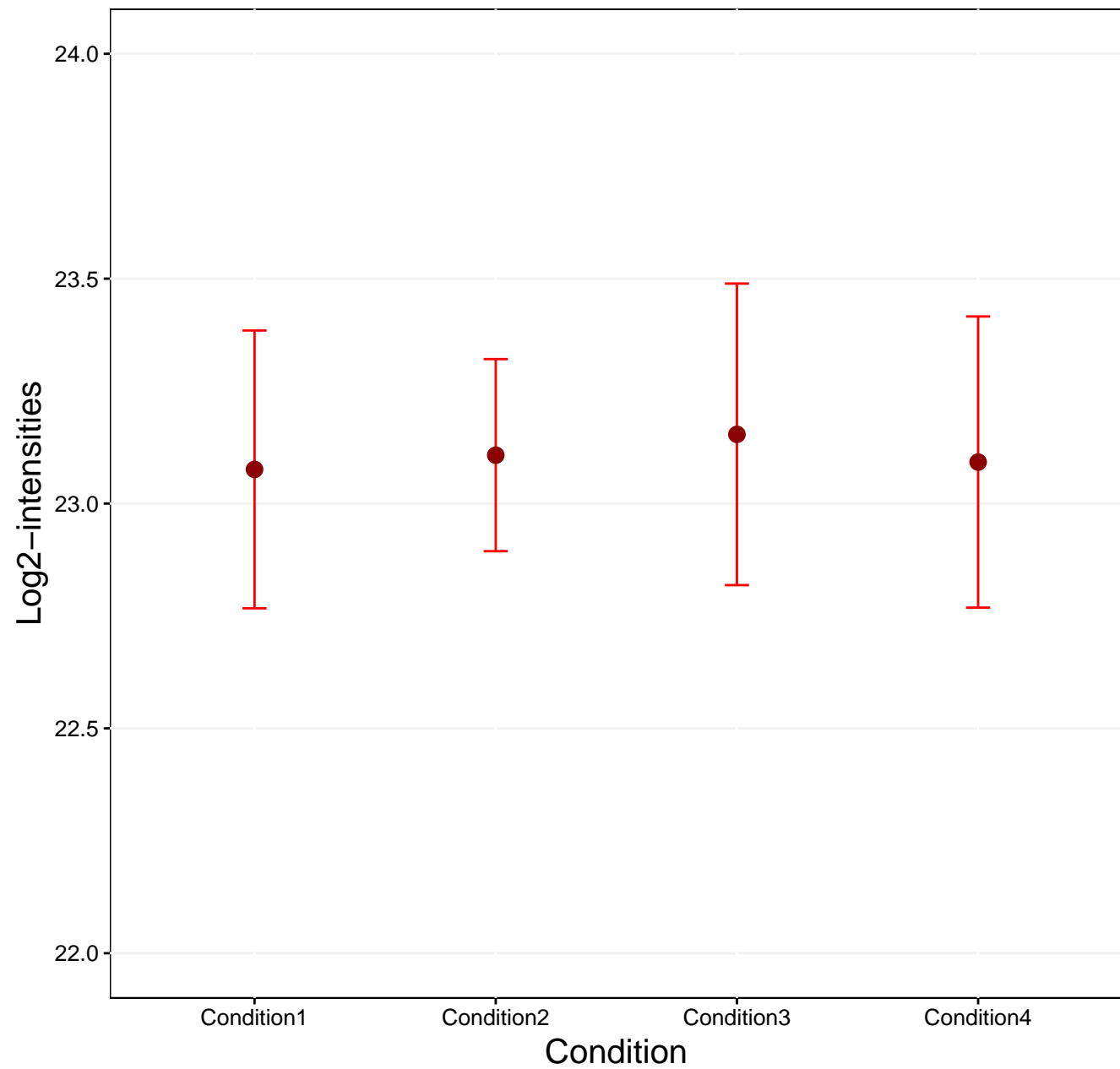
sp|Q03653|EFR3_YEAST



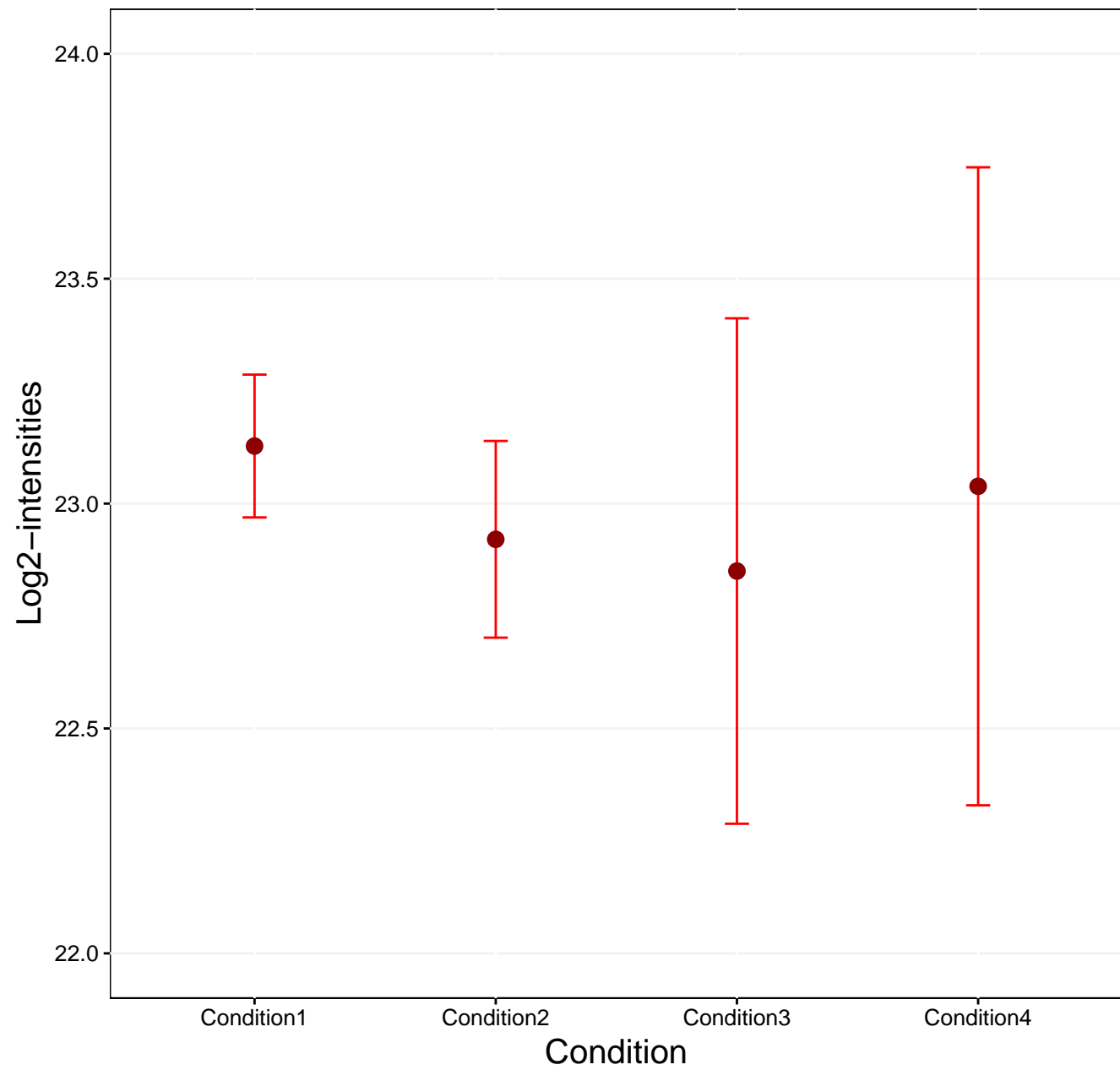
sp|Q03655|GAS3_YEAST



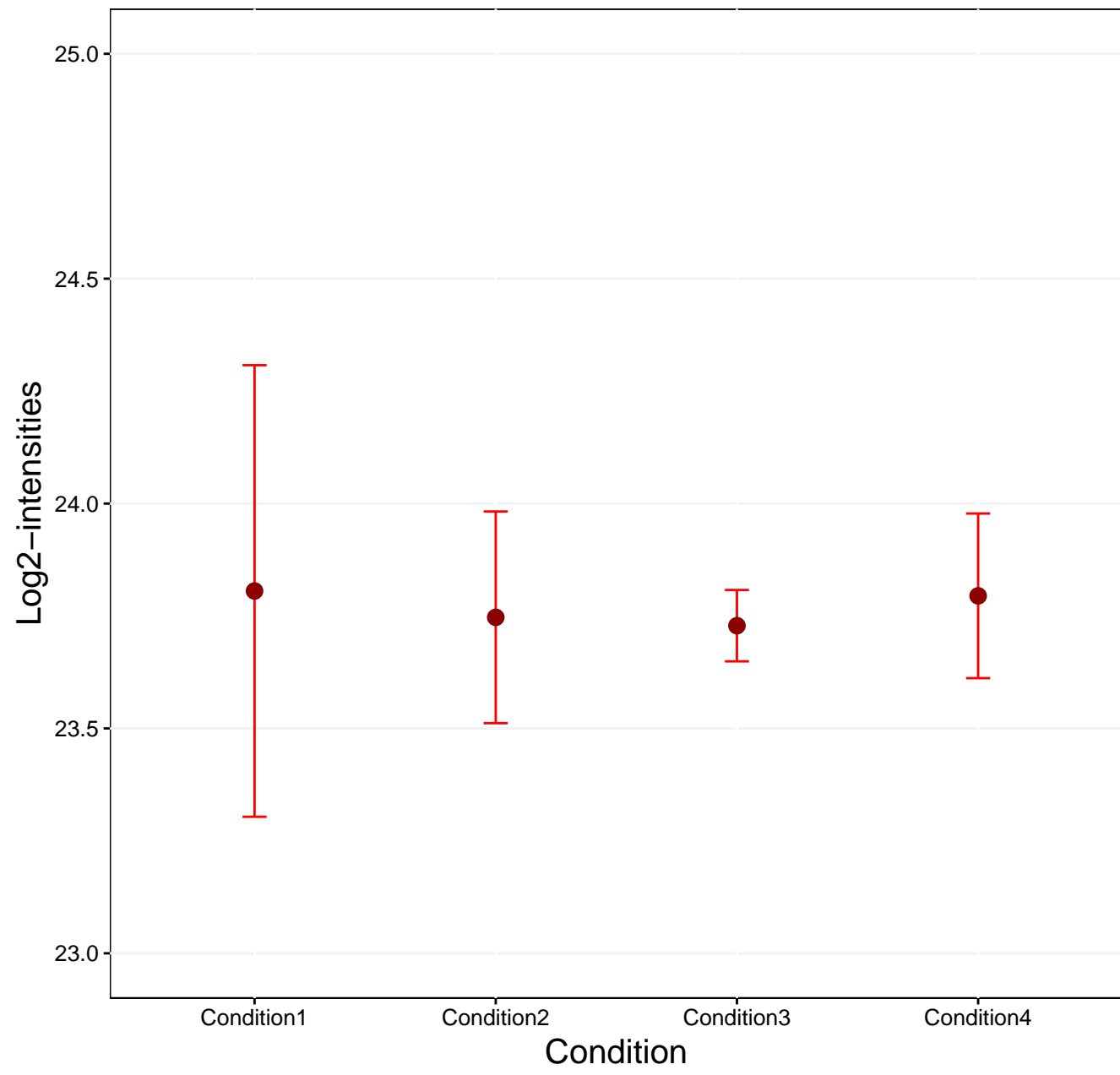
sp|Q03656|SKY1_YEAST



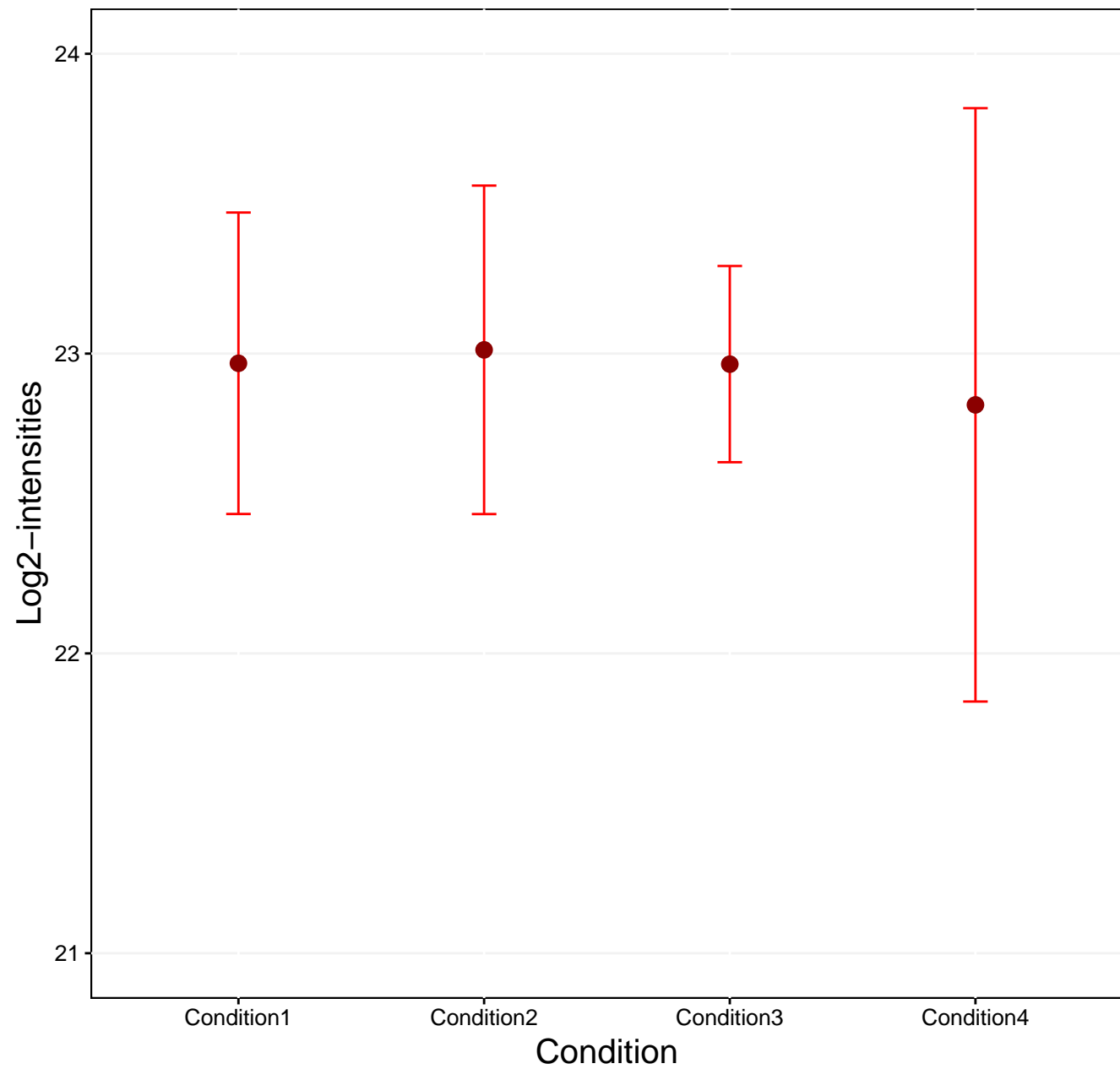
sp|Q03660|TR130_YEAST



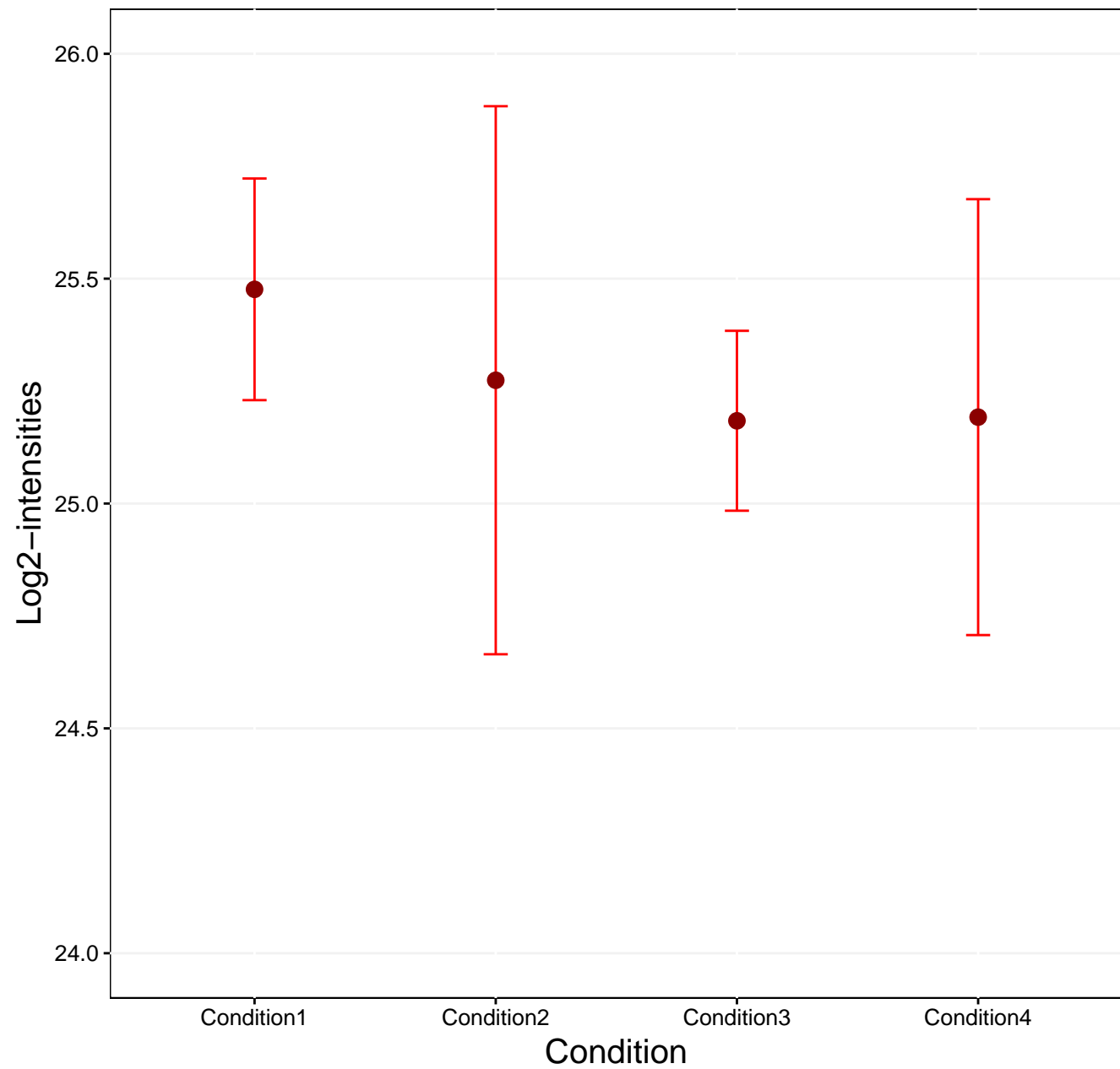
sp|Q03661|ESC1_YEAST



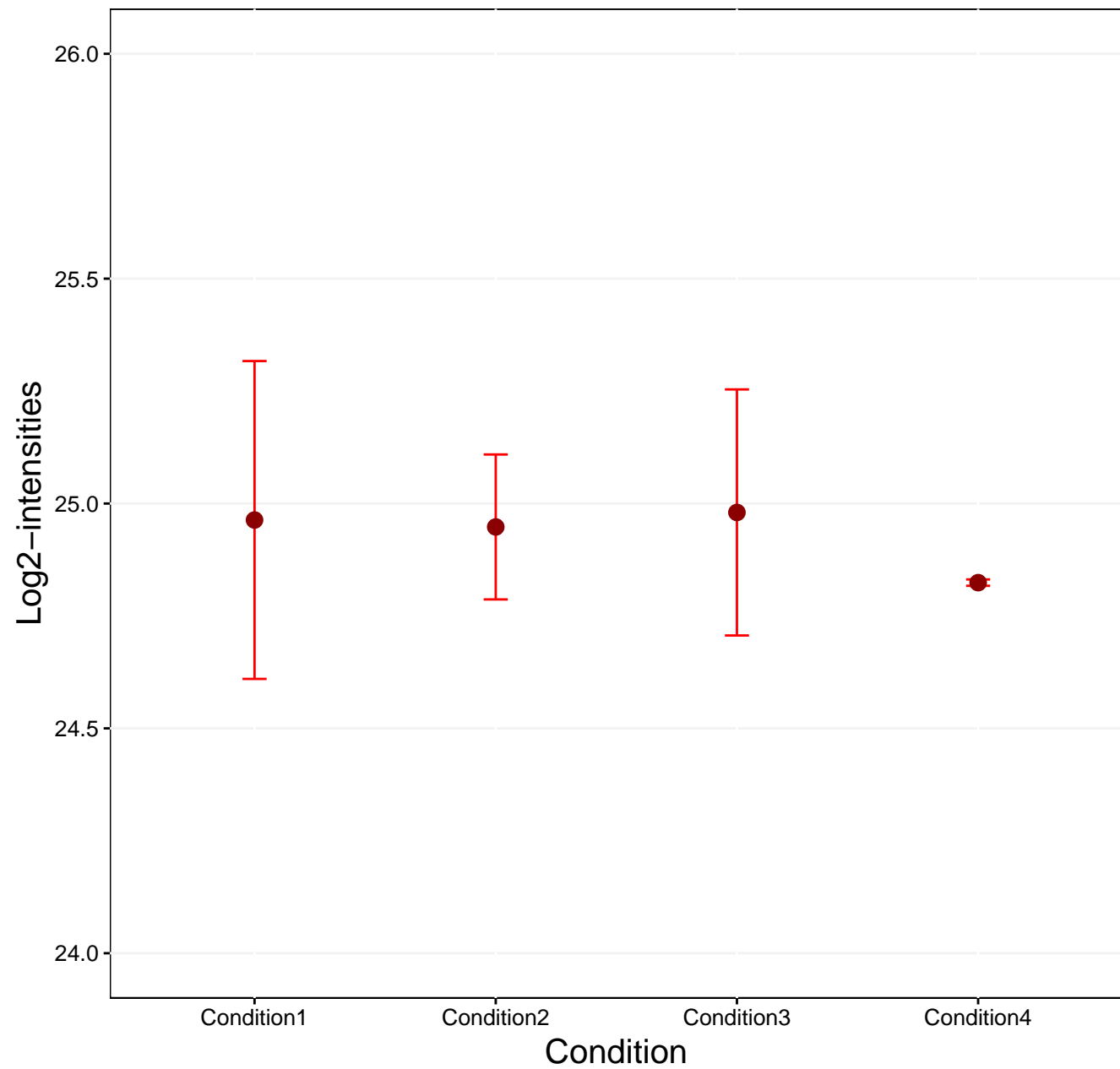
sp|Q03667|MIC17_YEAST



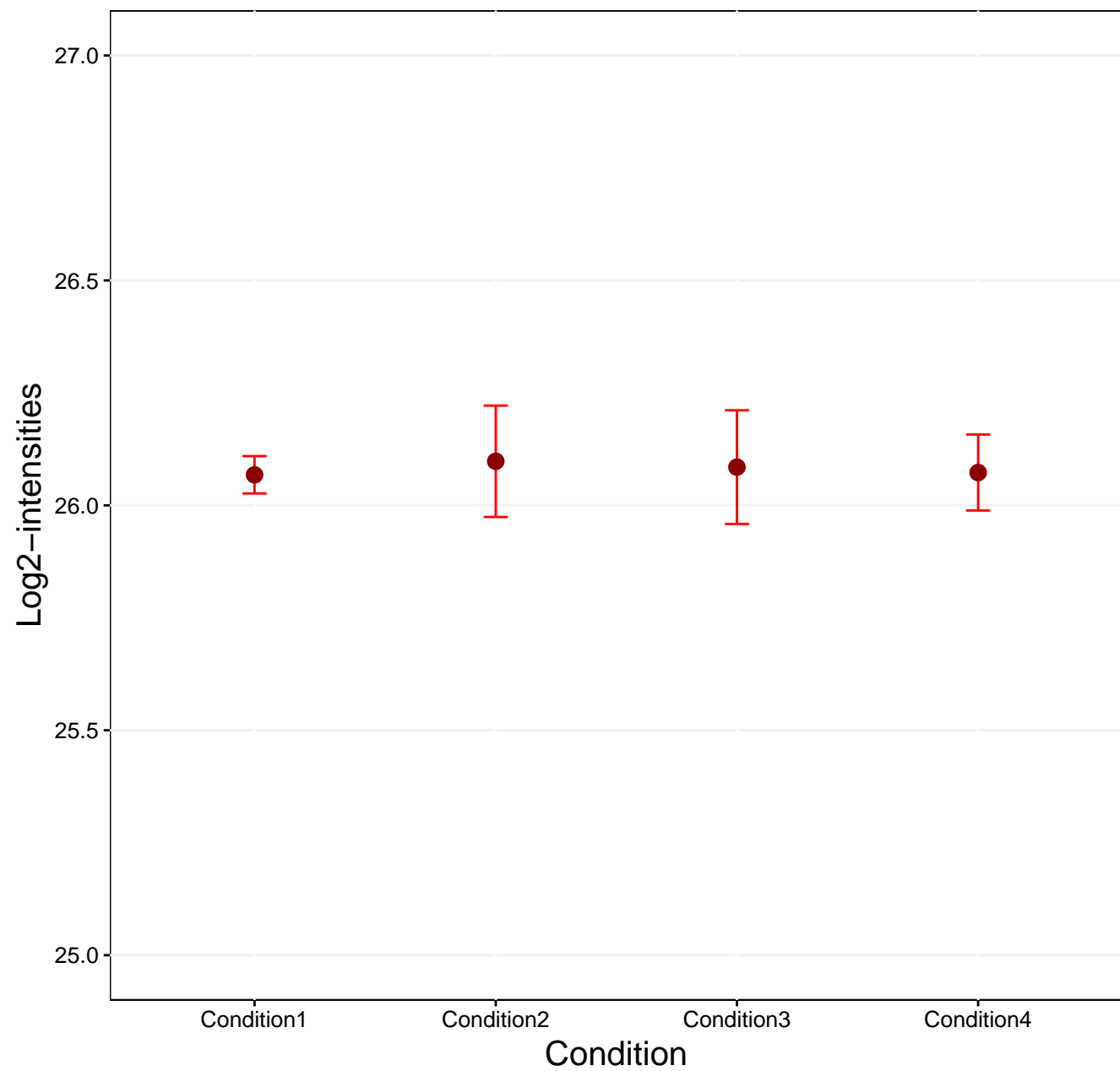
sp|Q03674|PLB2_YEAST



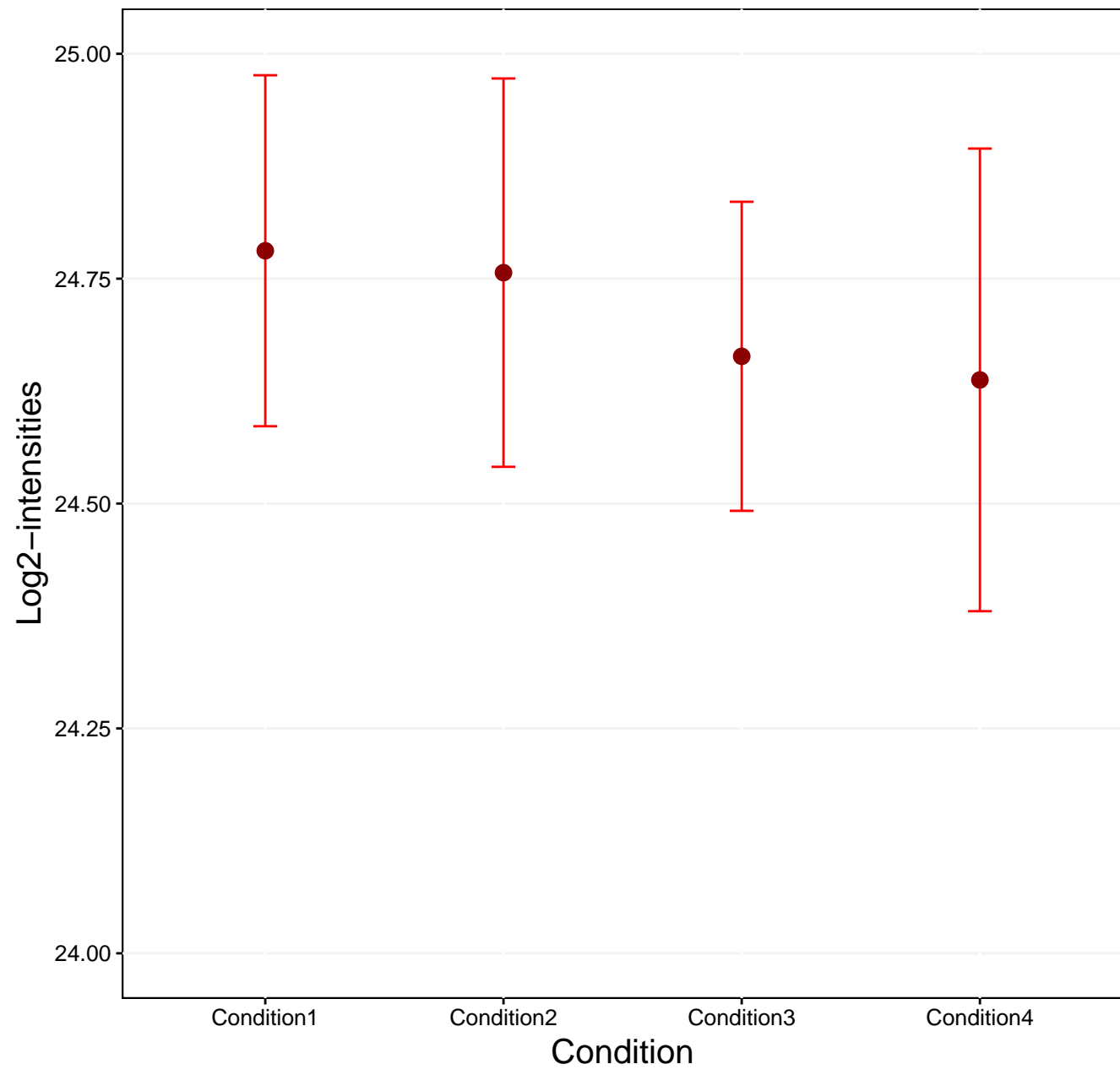
sp|Q03677|MTND_YEAST



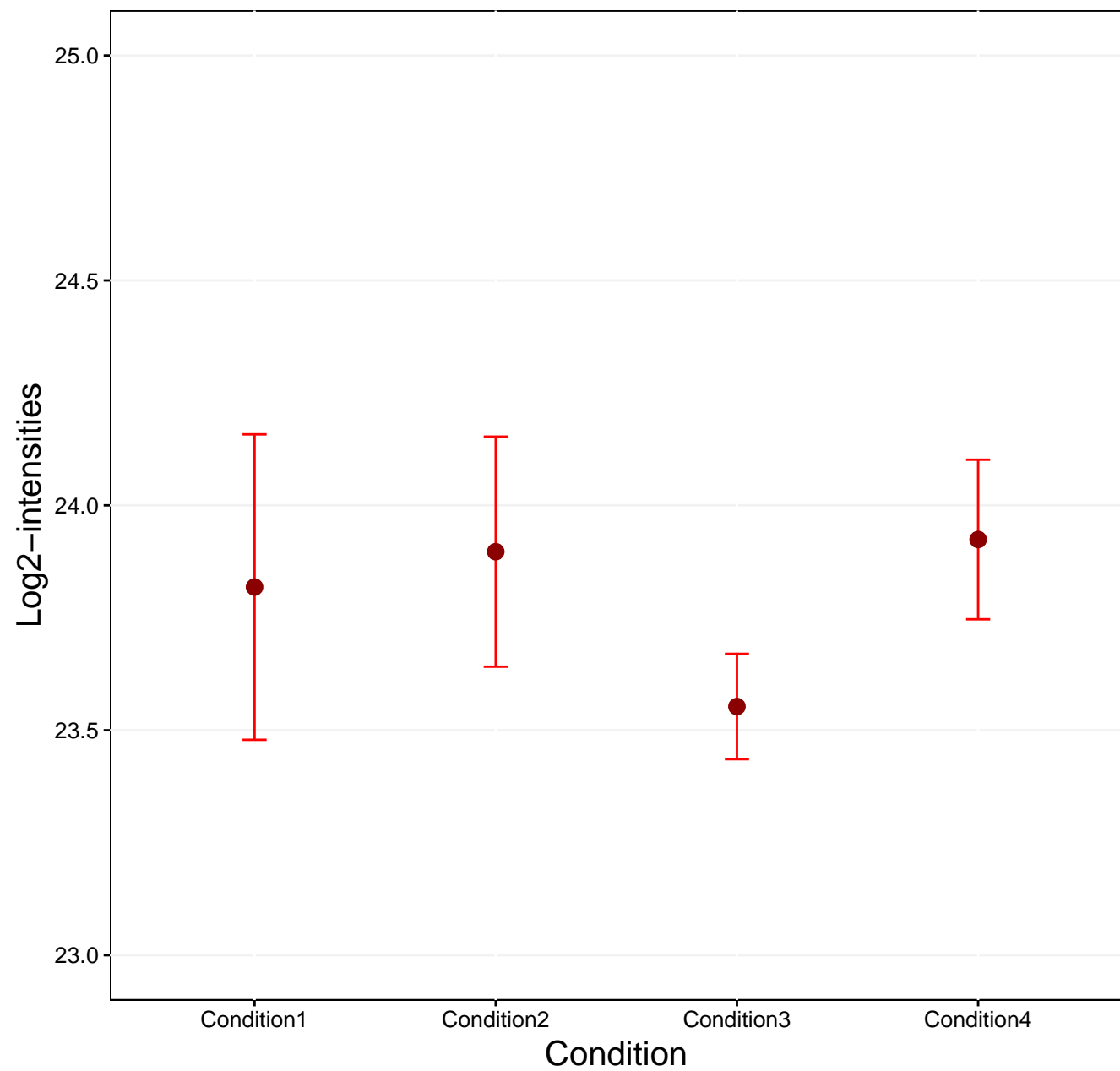
sp|Q03690|CLU_YEAST



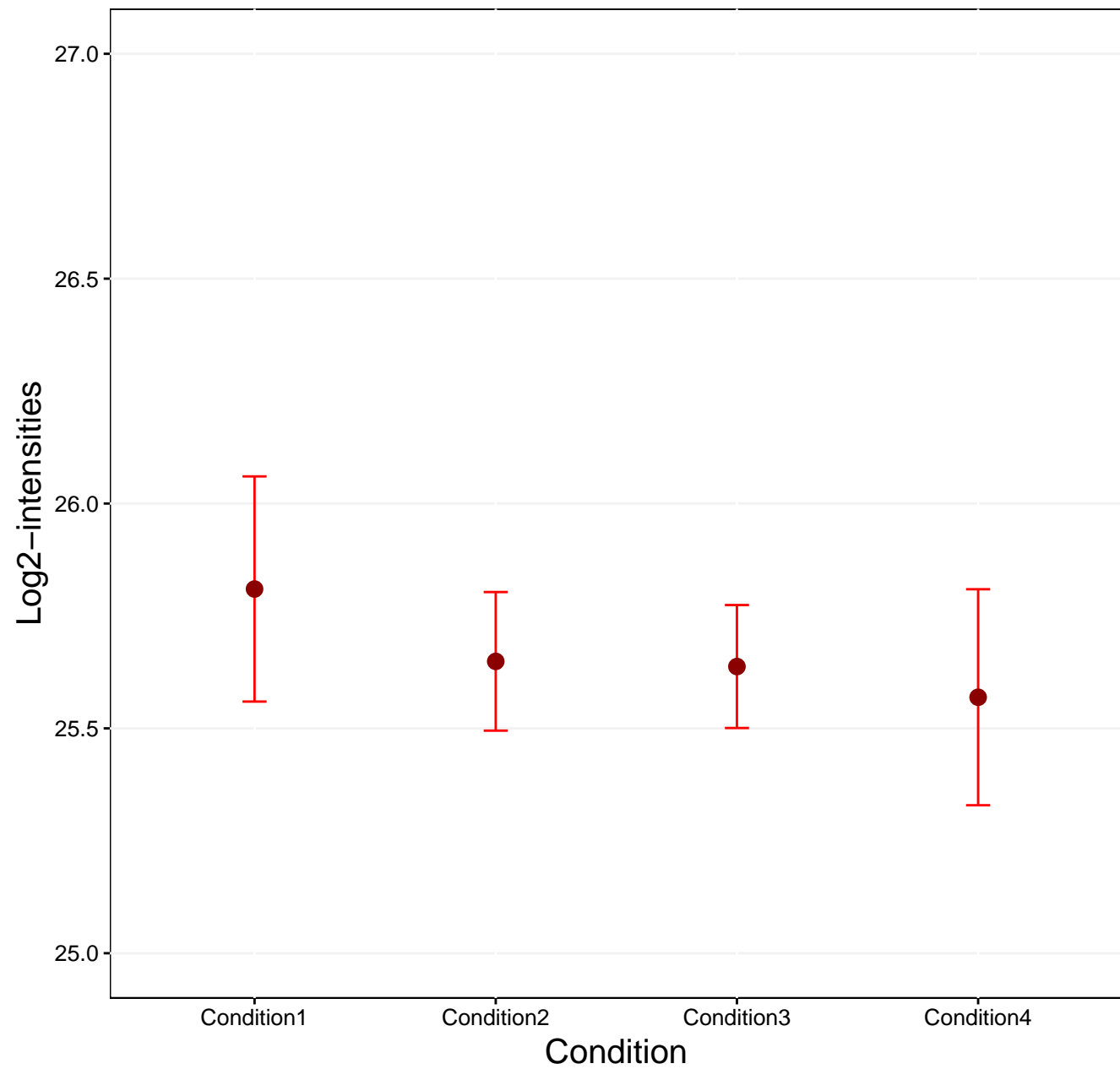
sp|Q03705|CG121_YEAST



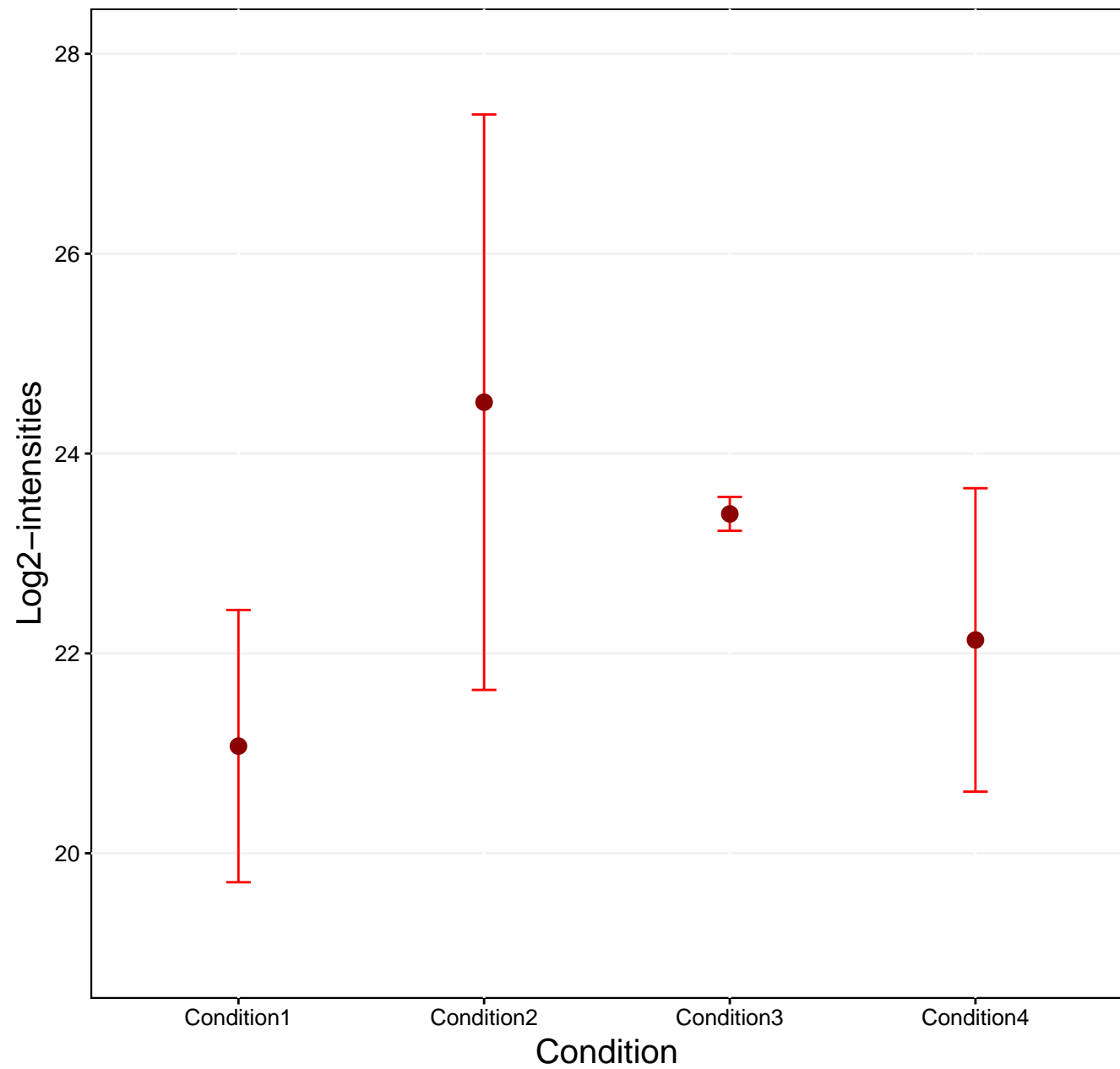
sp|Q03707|SRC1_YEAST



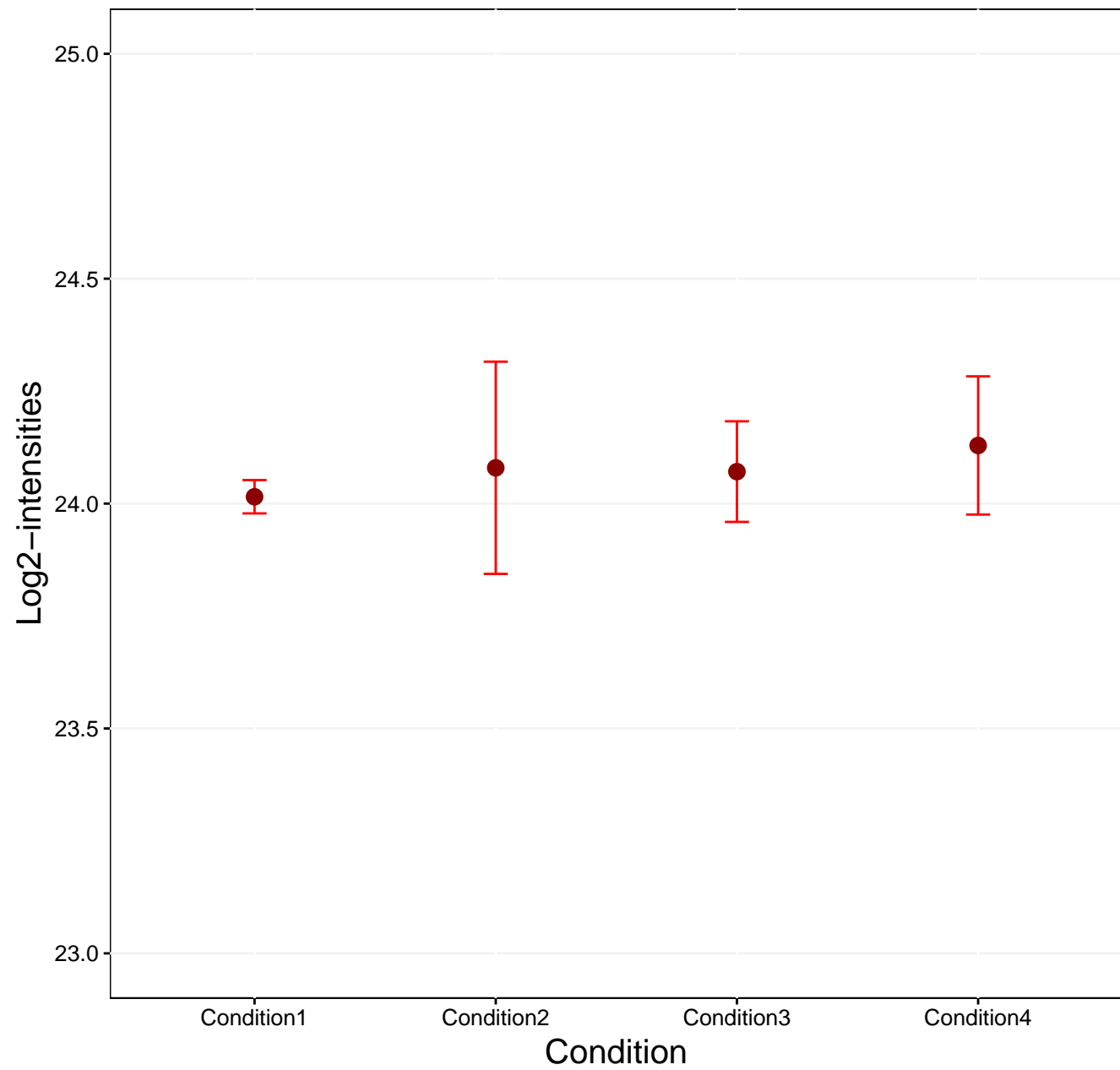
sp|Q03713|RCF1_YEAST



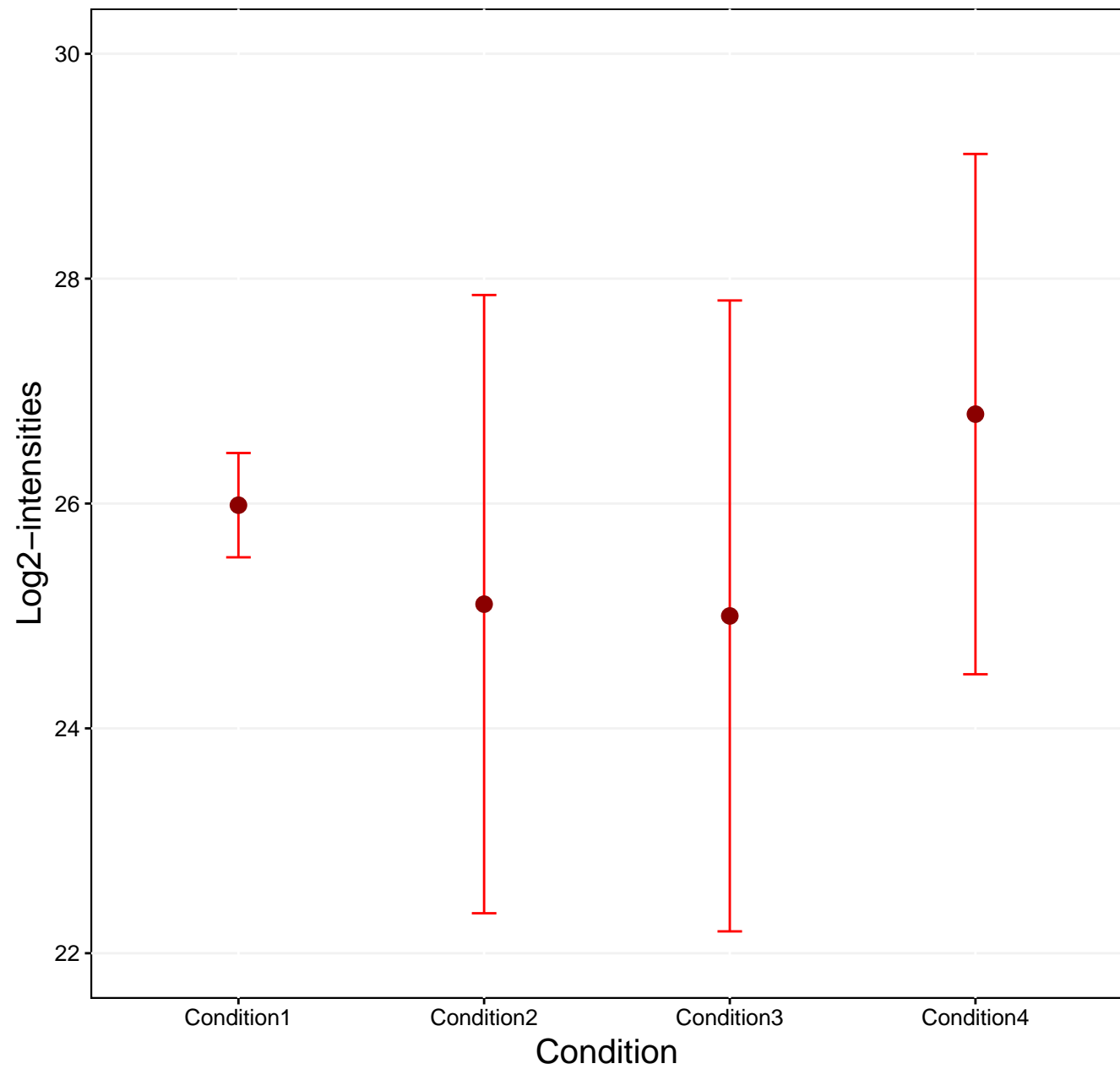
sp|Q03722|YMC0_YEAST



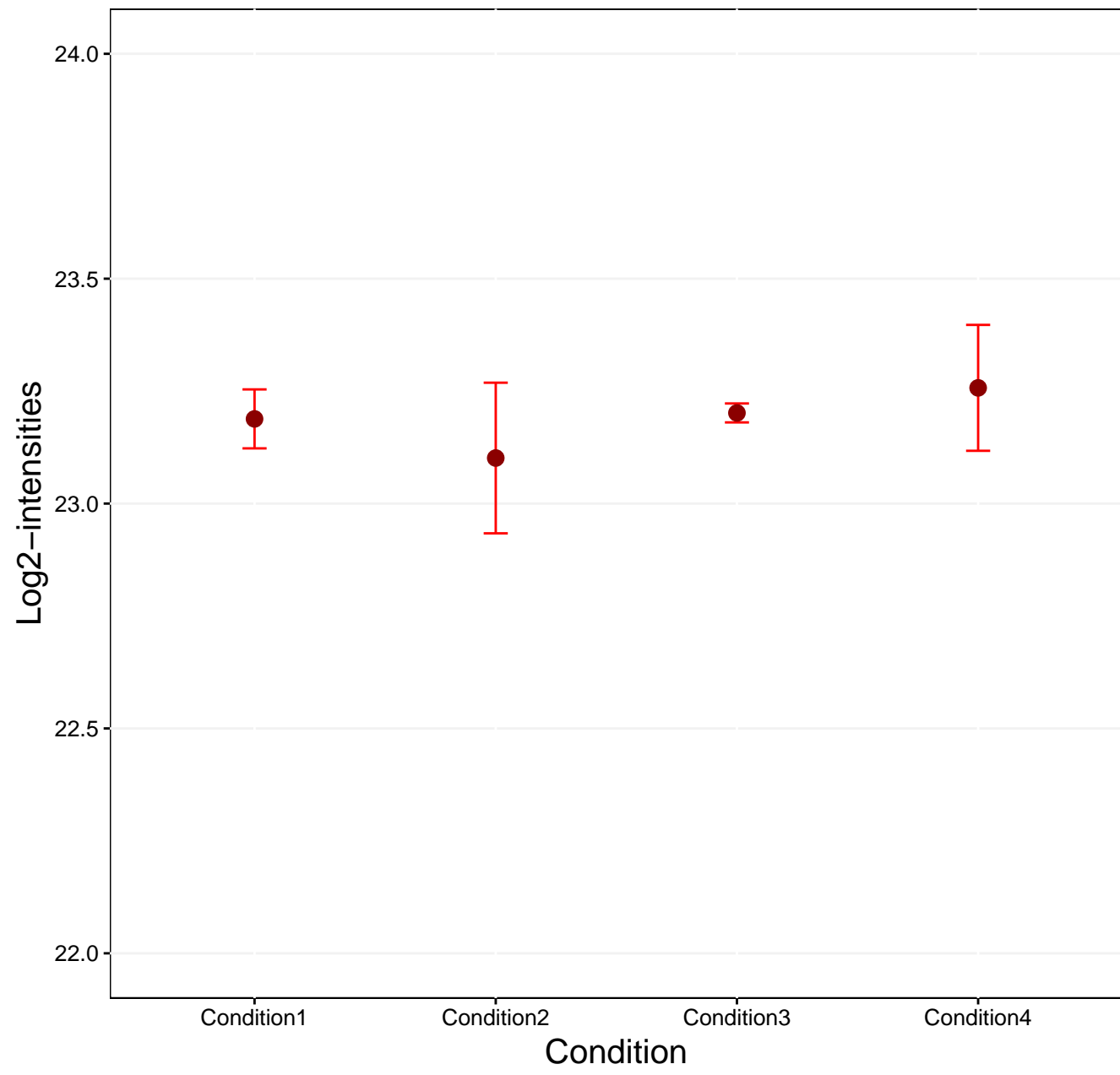
sp|Q03735|NAB6_YEAST



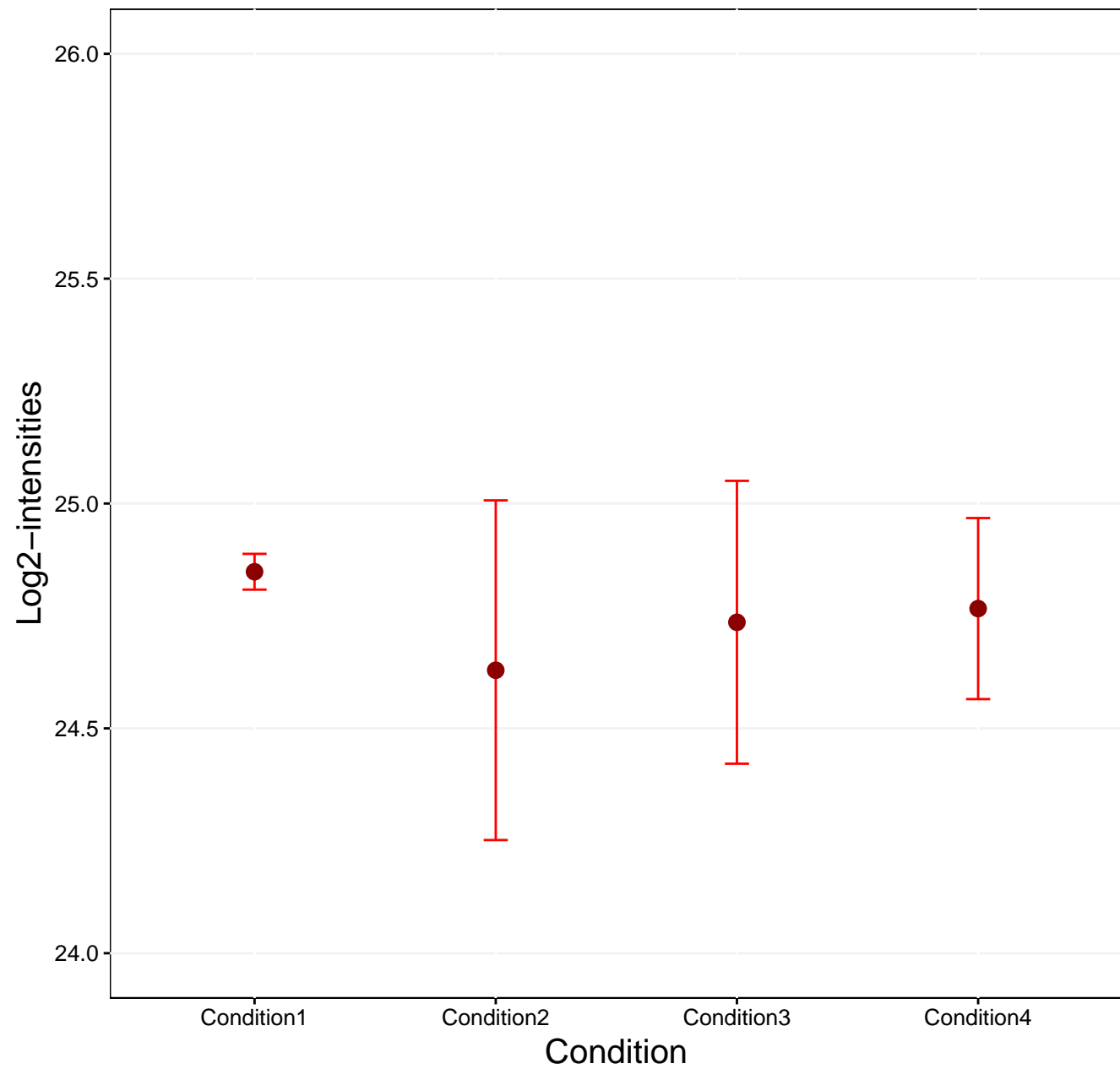
sp|Q03750|TAF8_YEAST



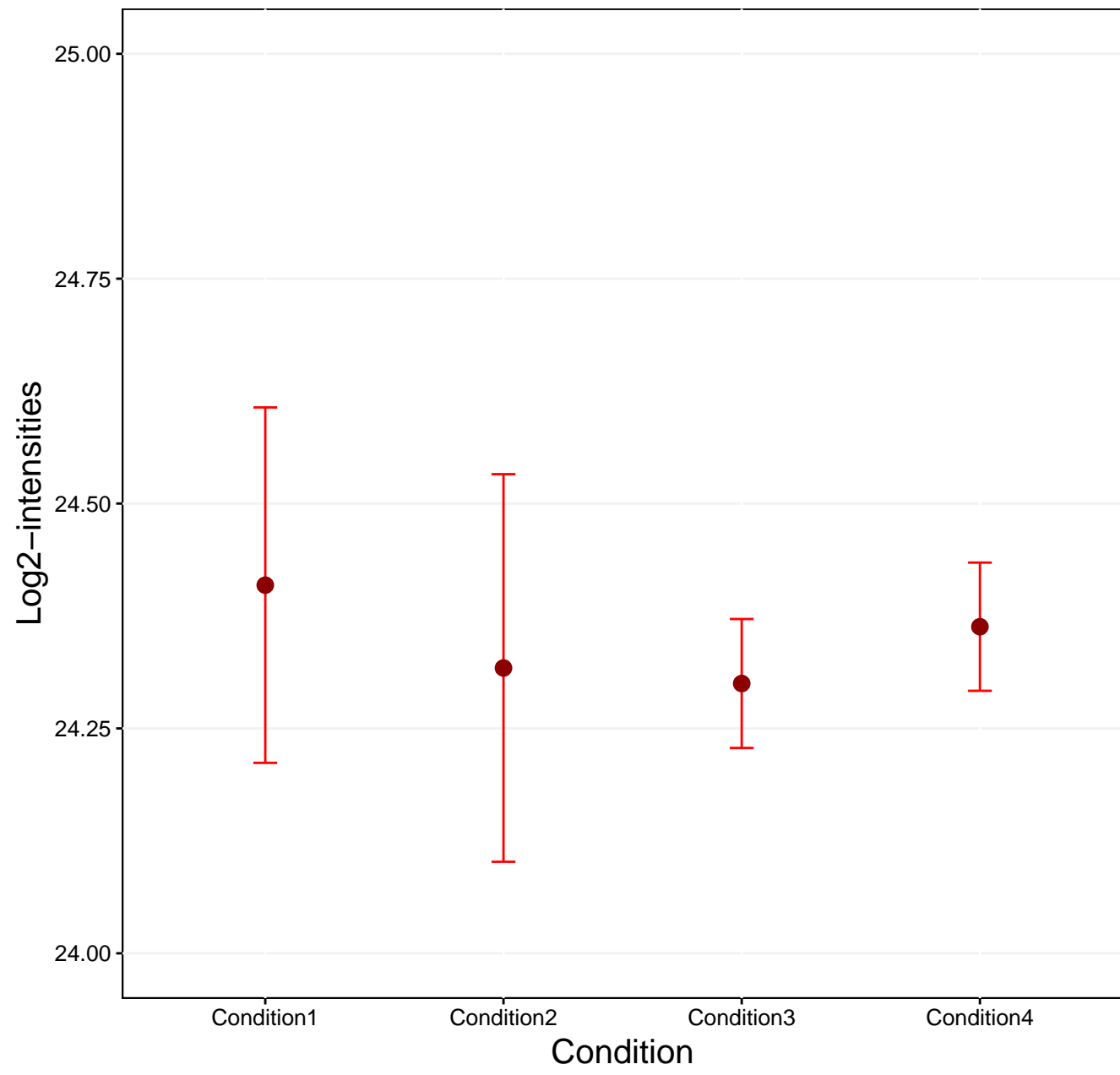
sp|Q03758|BUL2_YEAST



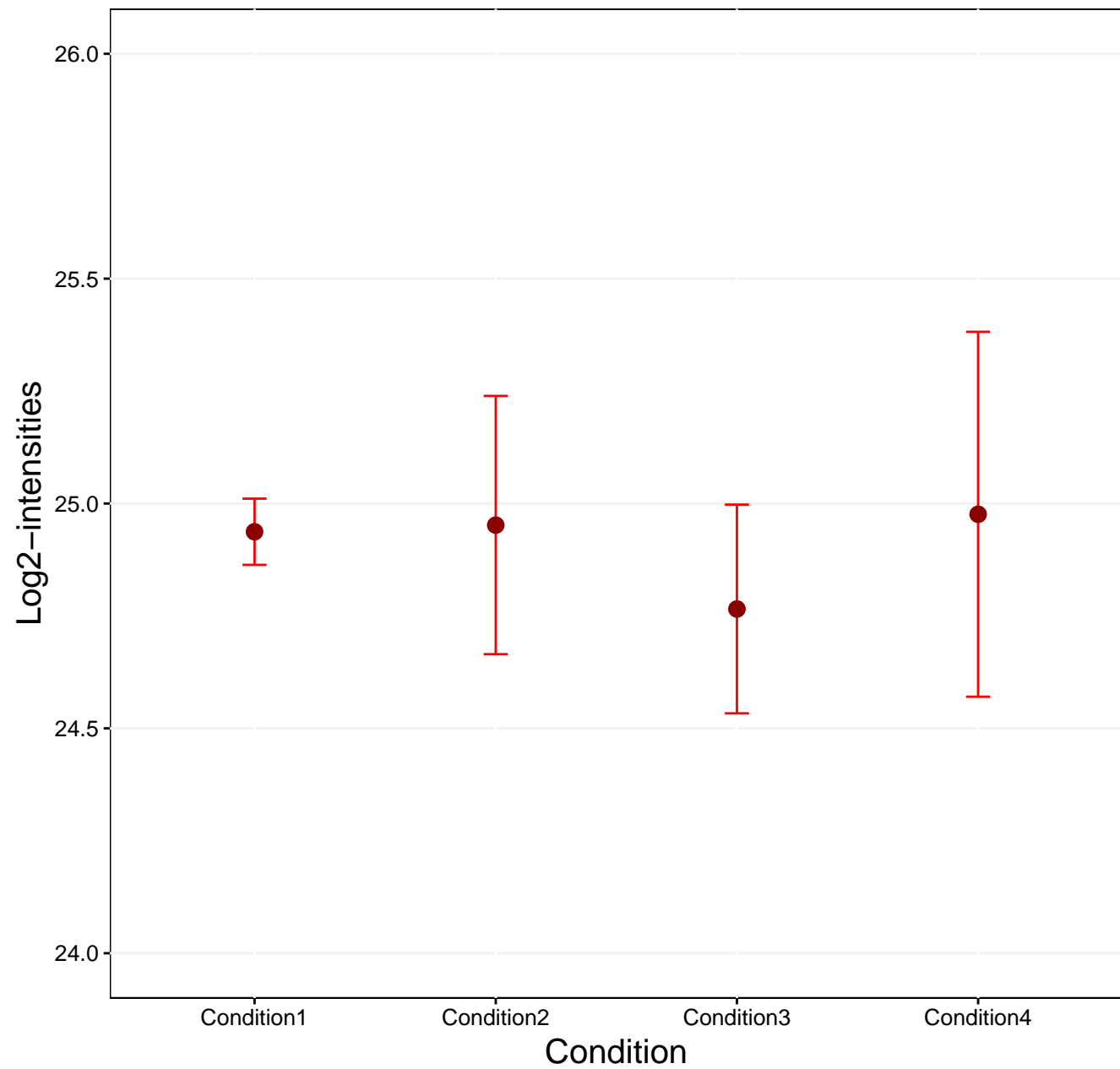
sp|Q03759|YMK8_YEAST



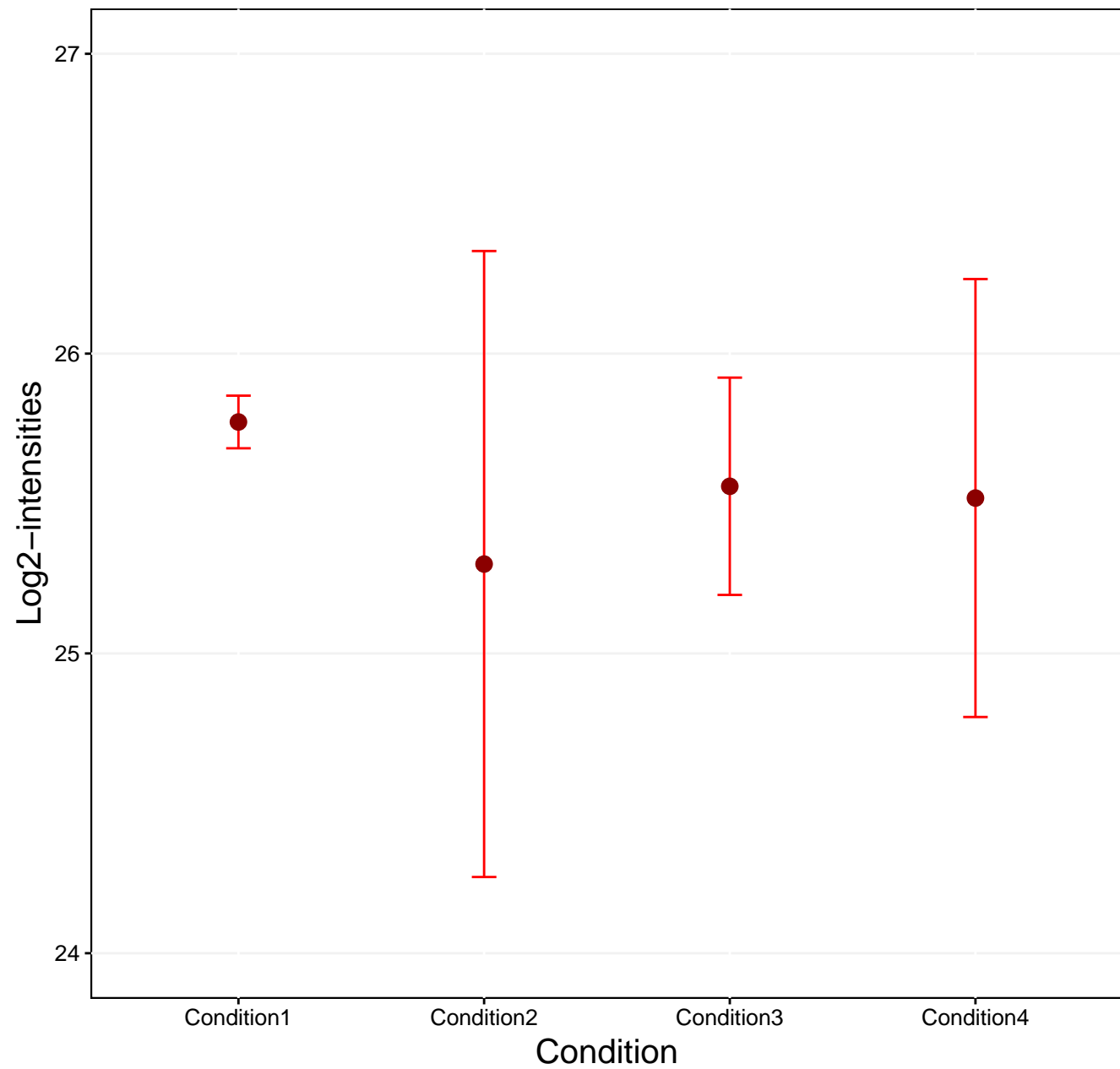
sp|Q03761|TAF12_YEAST



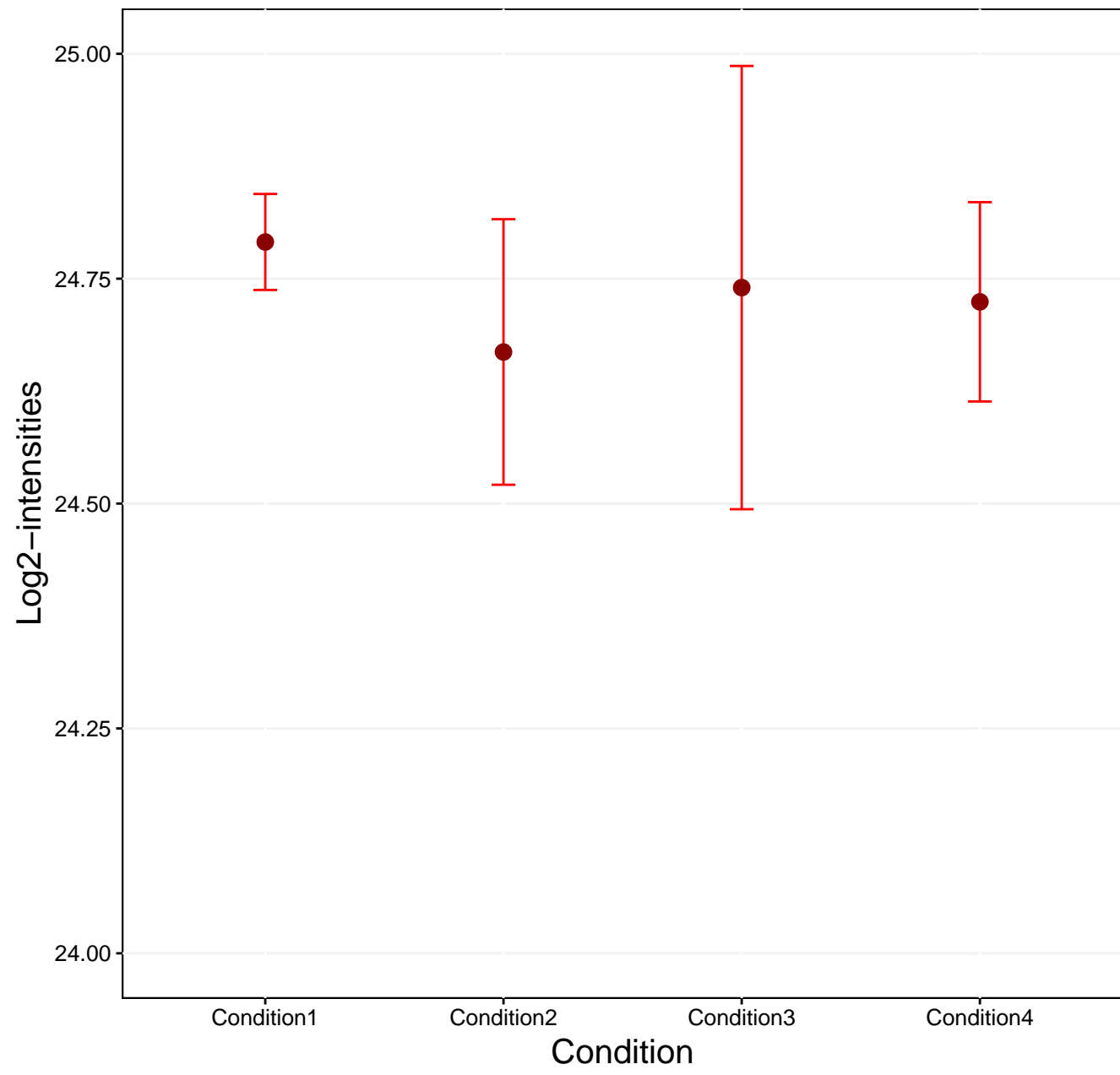
sp|Q03764|EKI1_YEAST



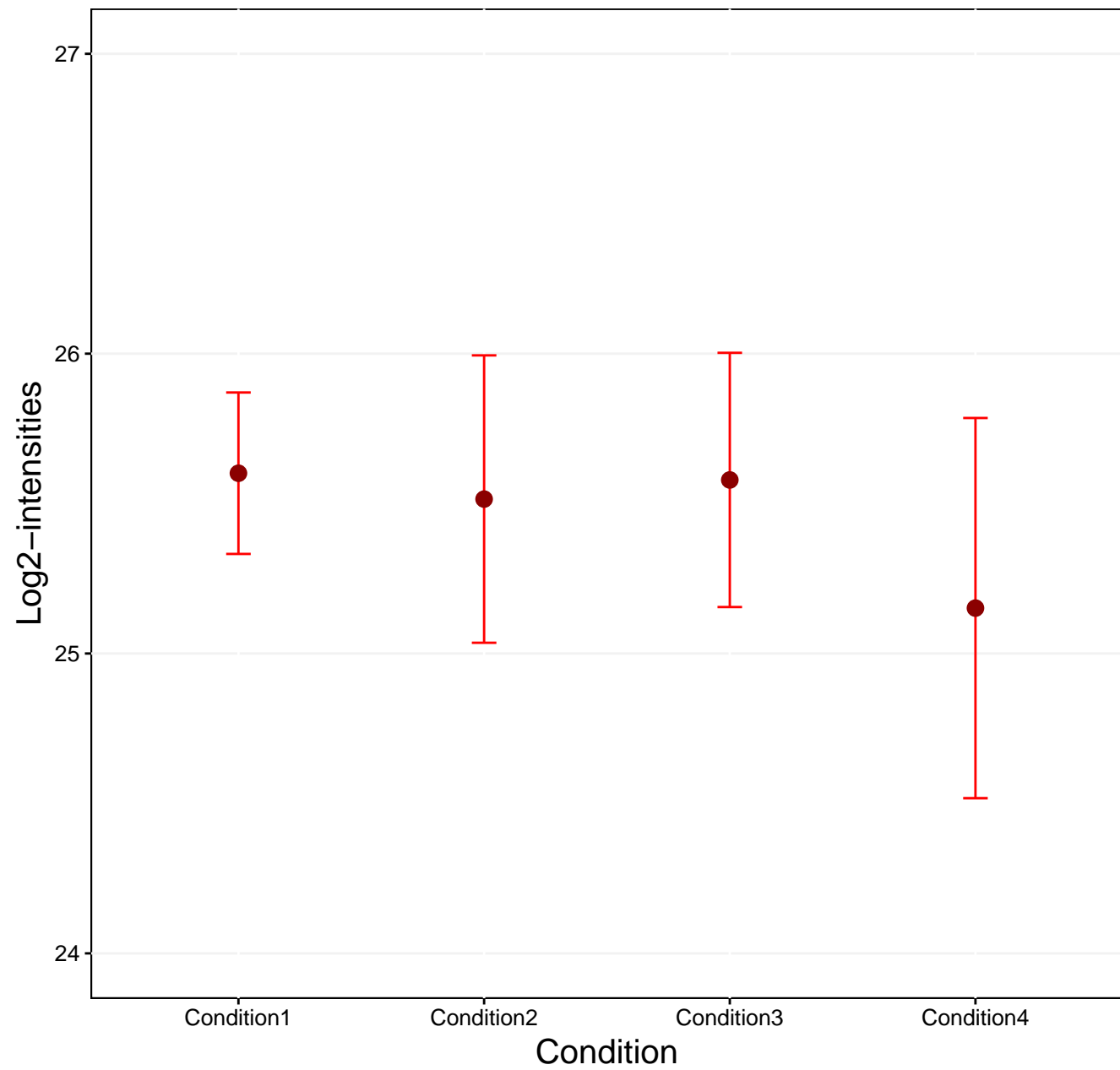
sp|Q03768|GIR2_YEAST



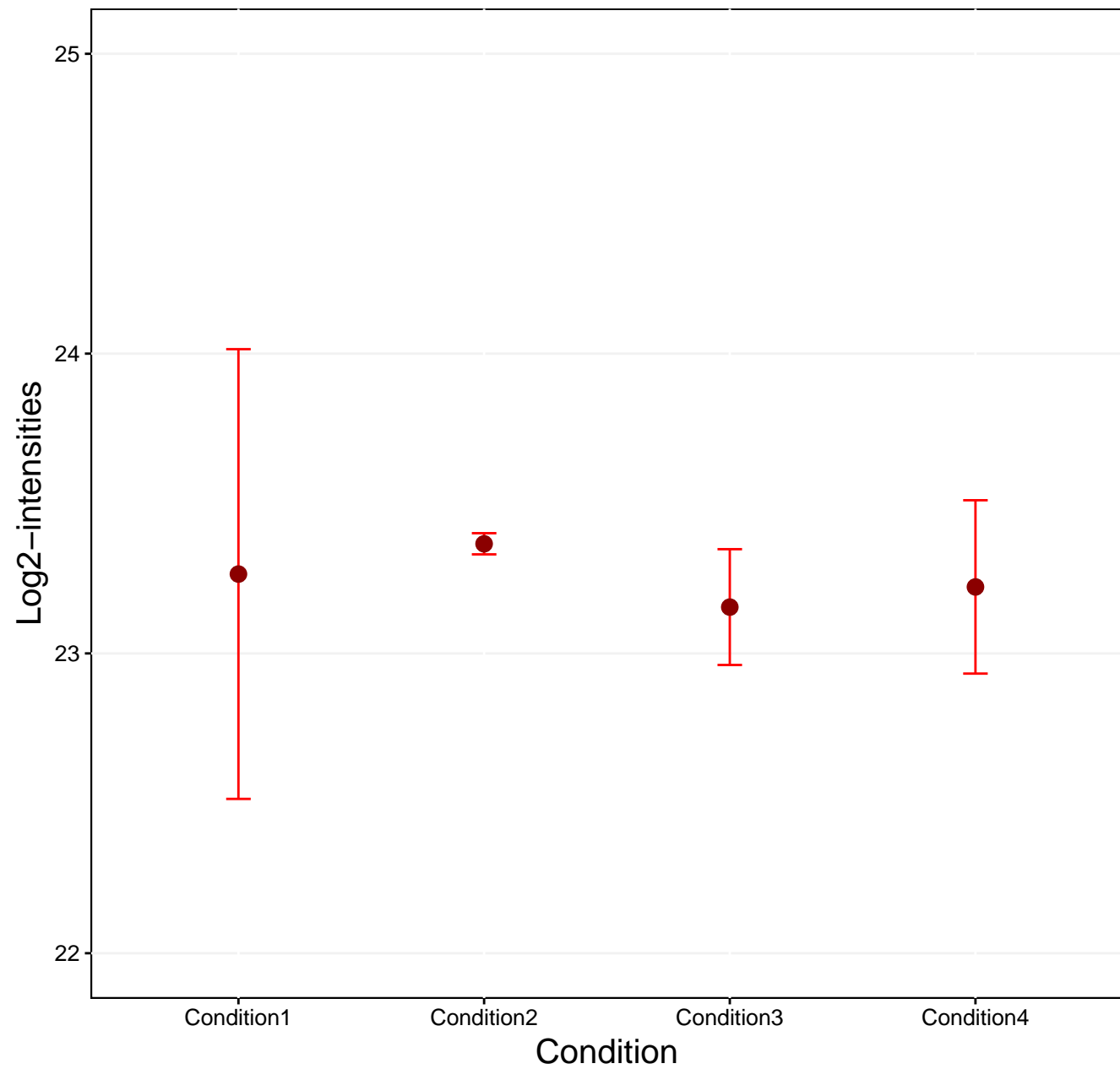
sp|Q03769|ENT5_YEAST



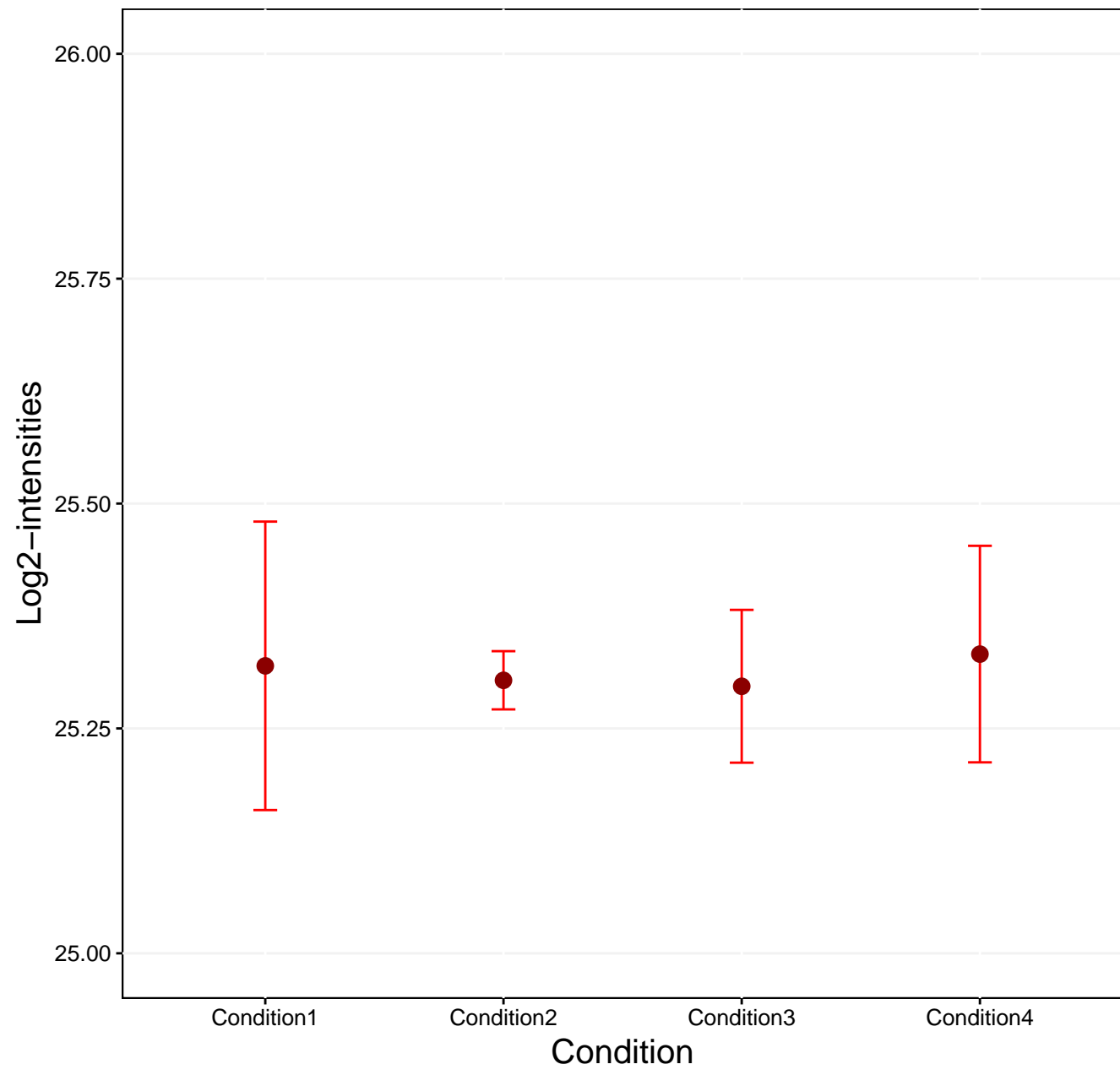
sp|Q03771|YD161_YEAST



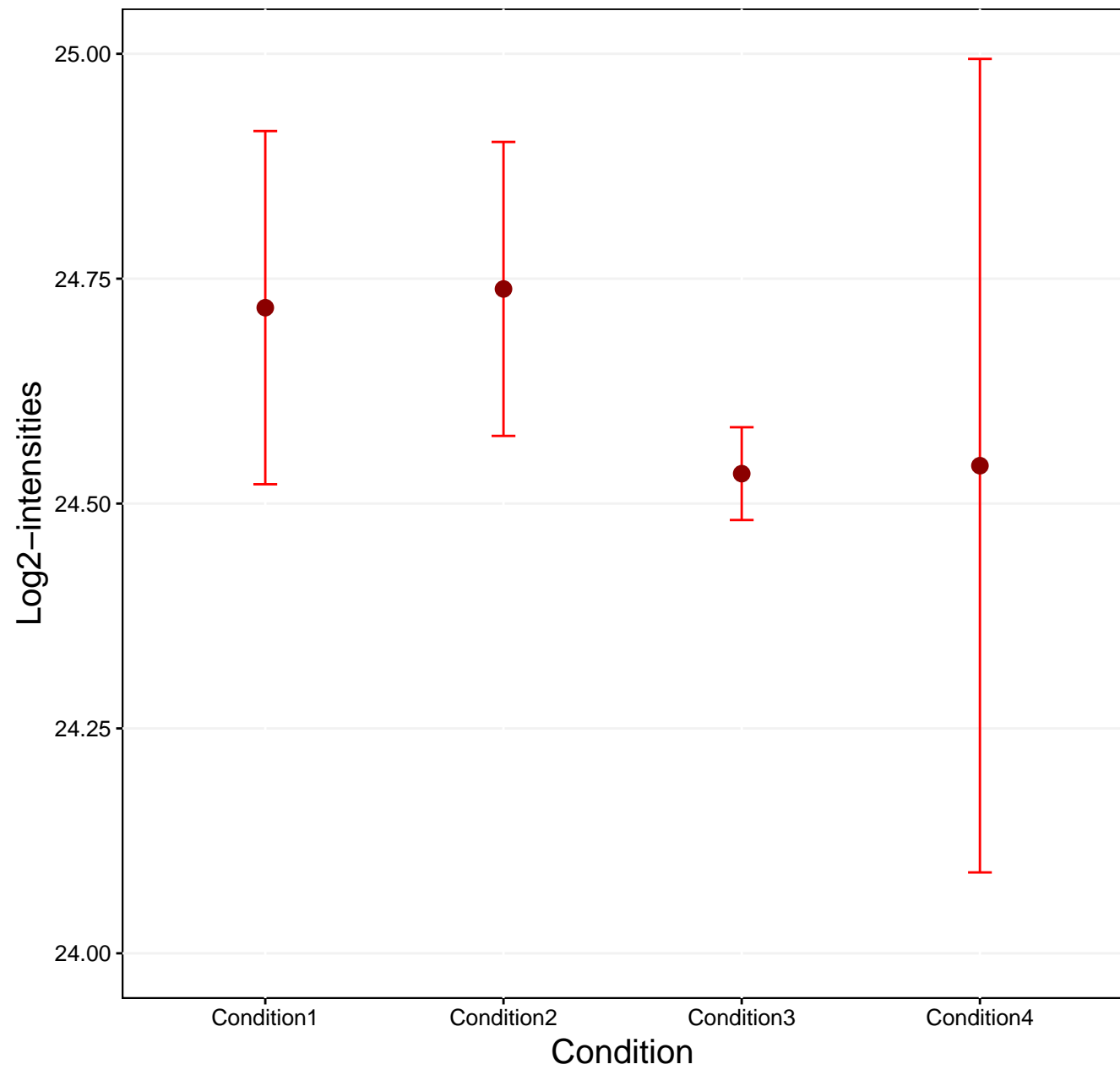
sp|Q03772|CWC15_YEAST



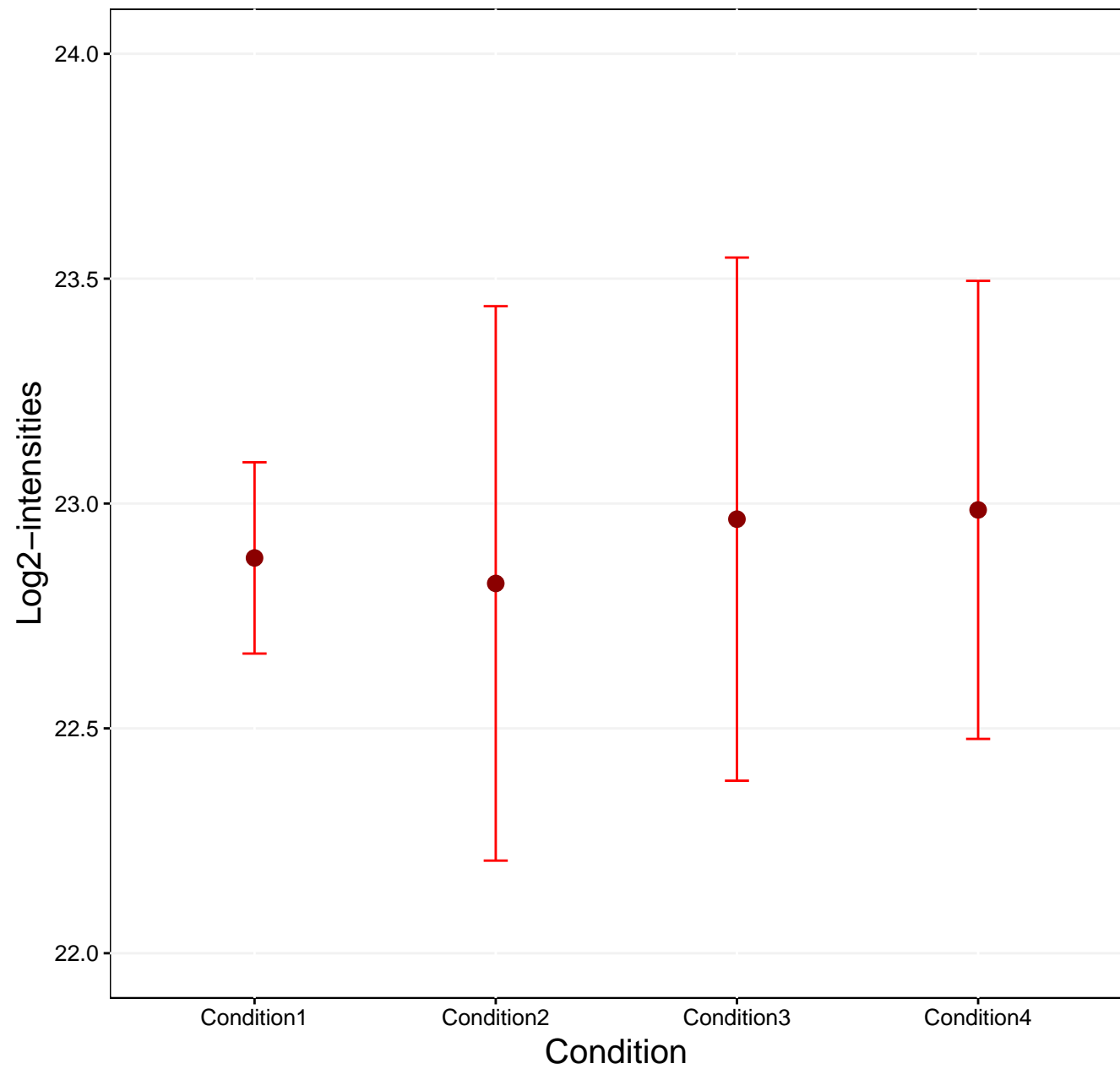
sp|Q03774|TRM82_YEAST



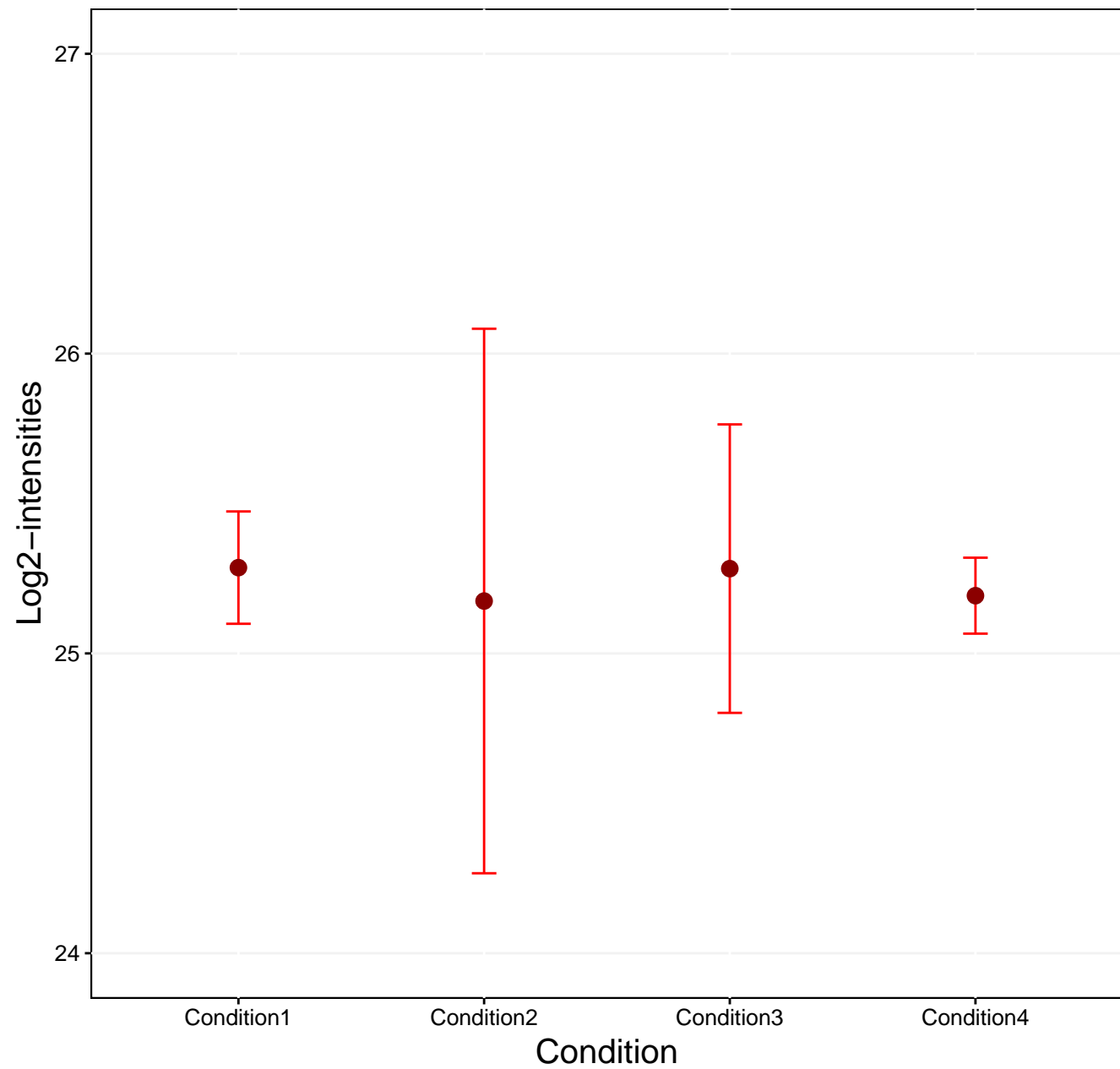
sp|Q03778|RIFK_YEAST



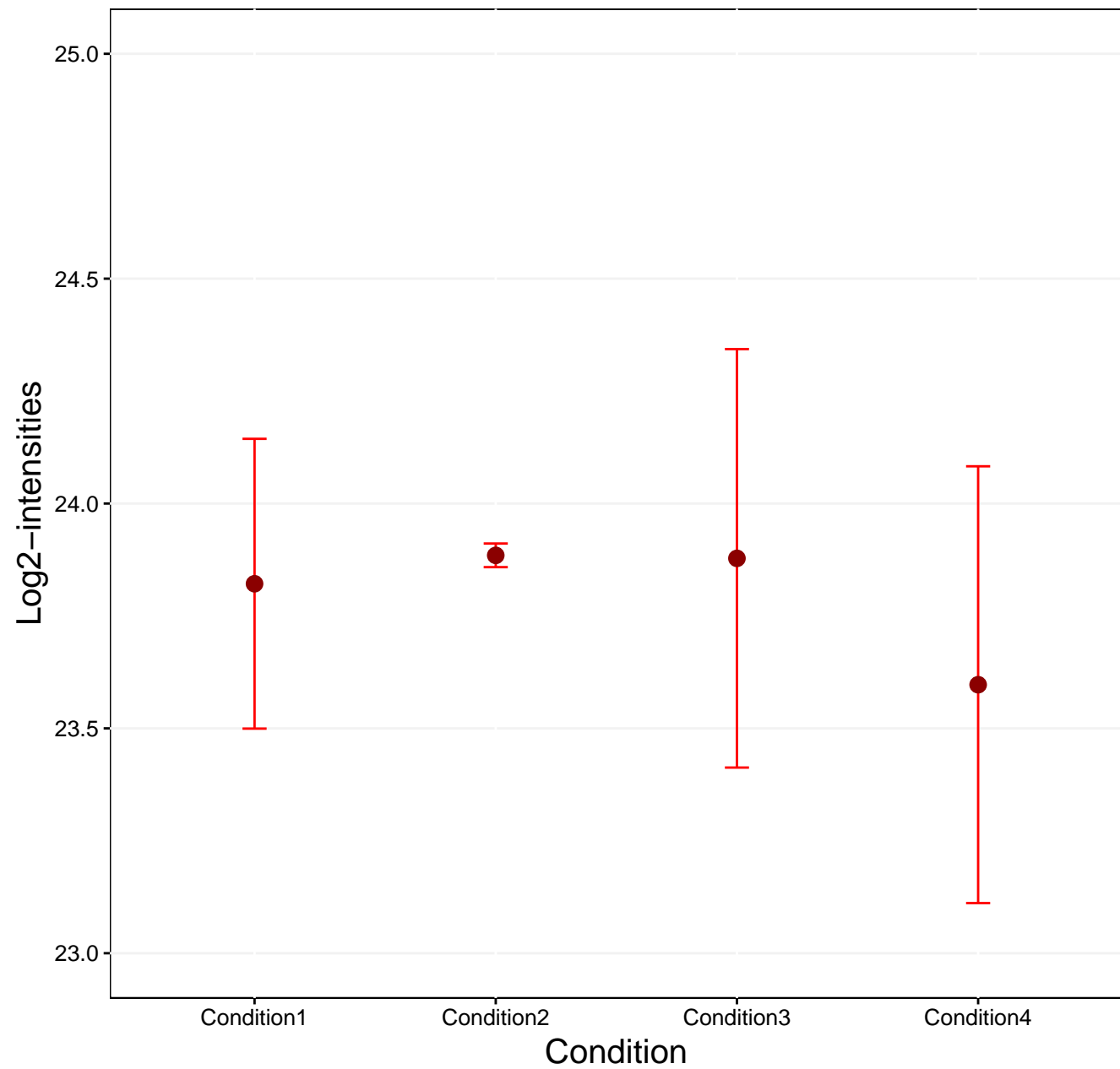
sp|Q03780|YD239_YEAST



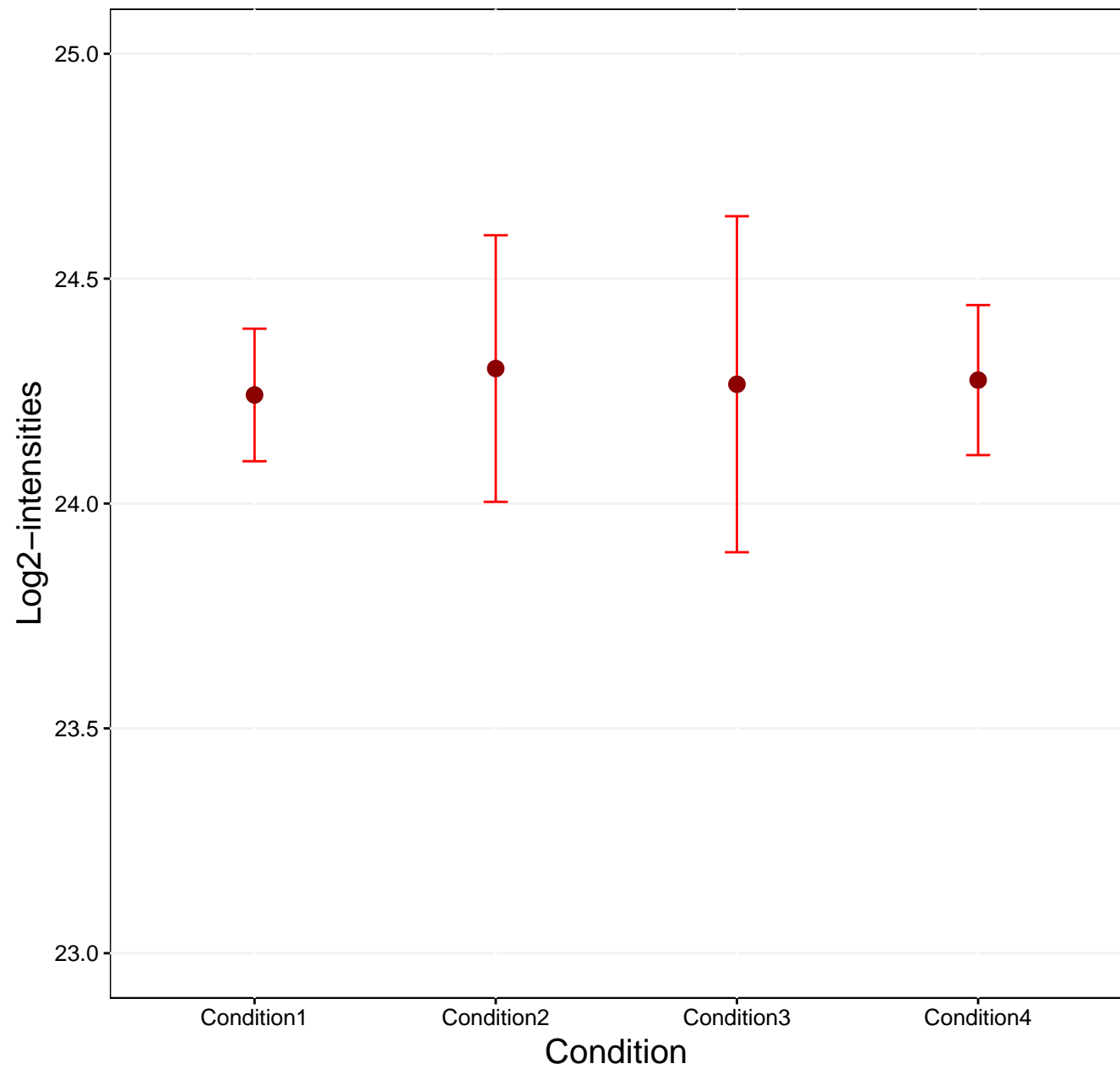
sp|Q03786|GNTK_YEAST



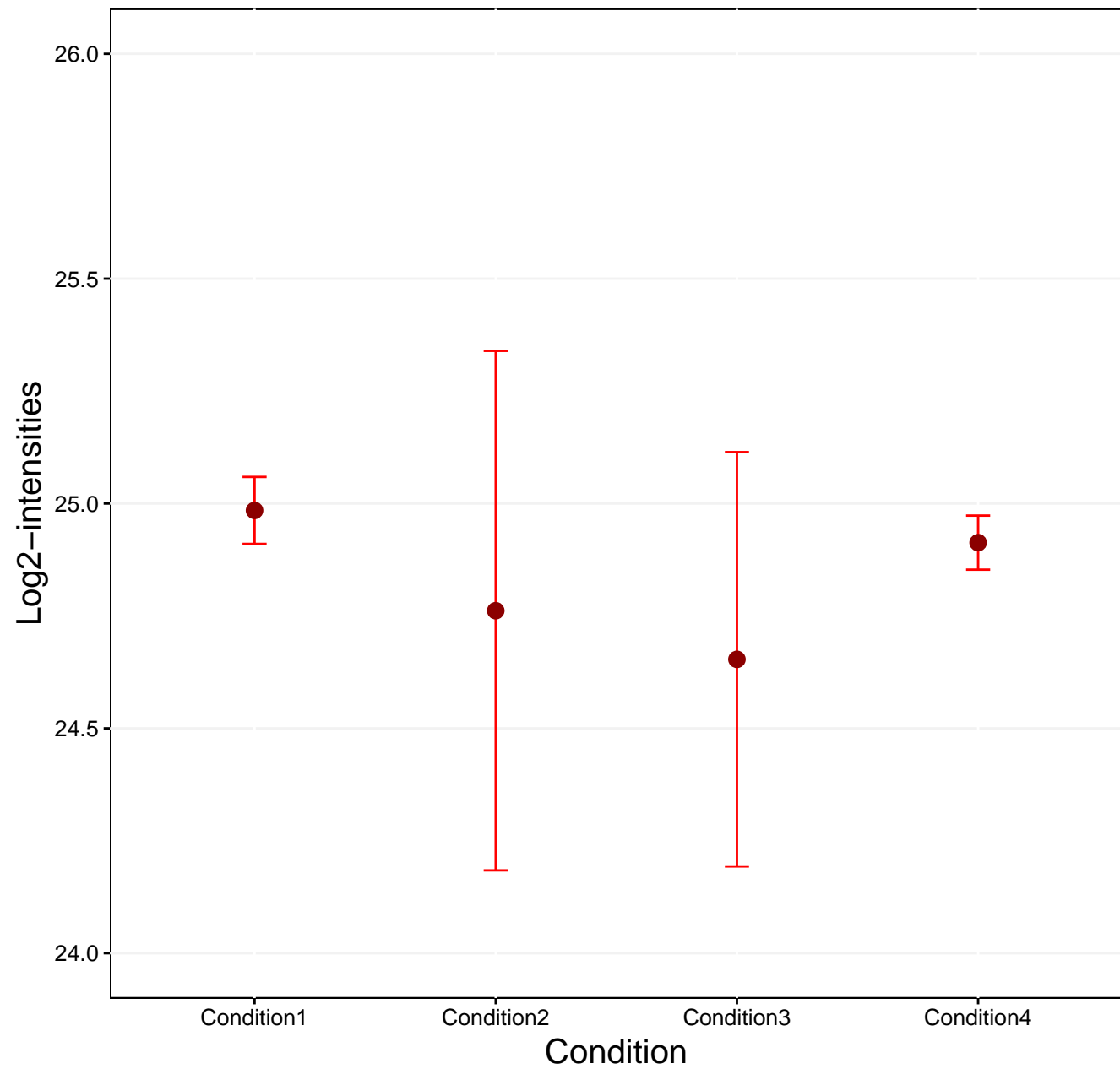
sp|Q03790|NUP53_YEAST



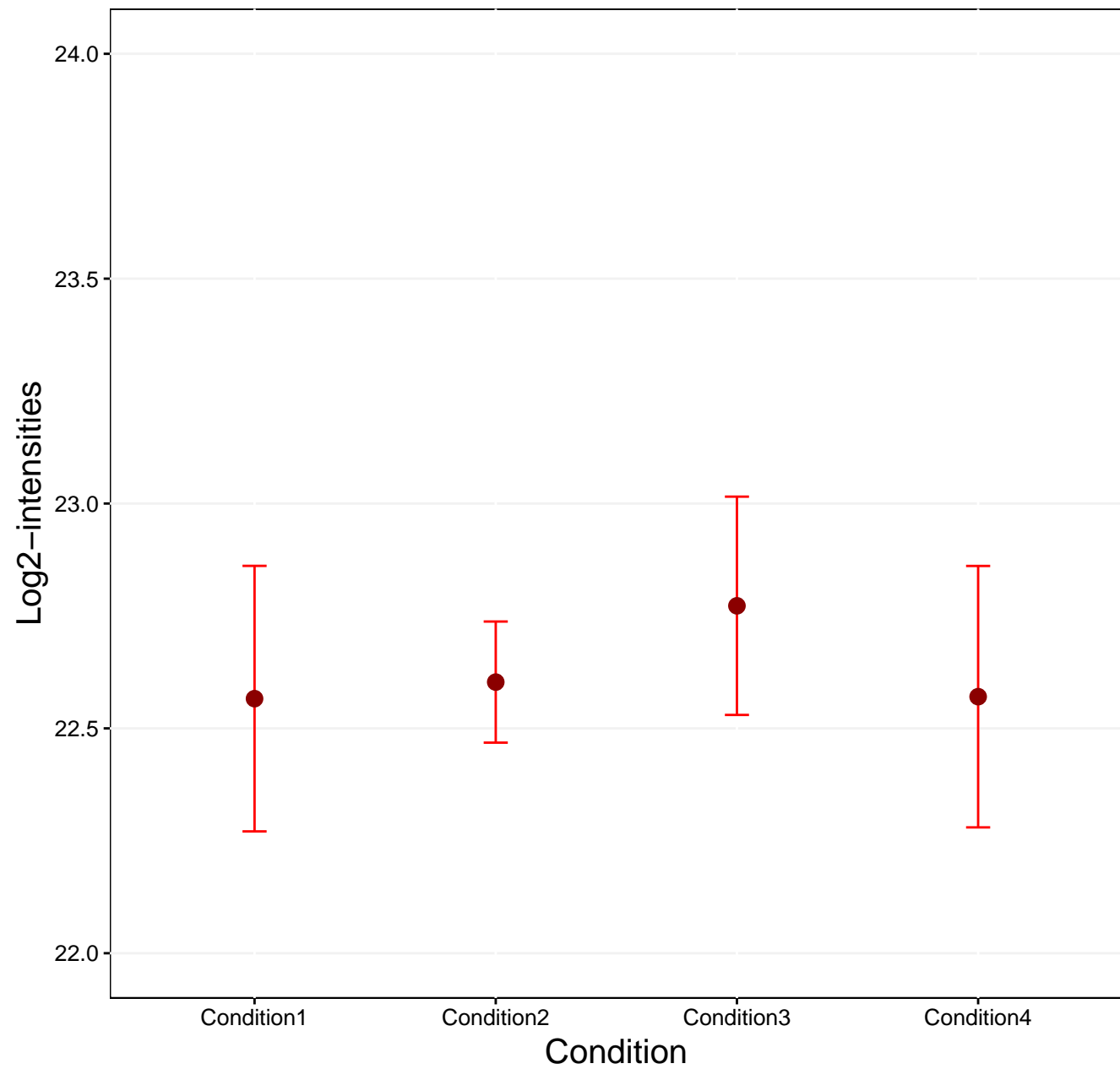
sp|Q03798|AIM36_YEAST



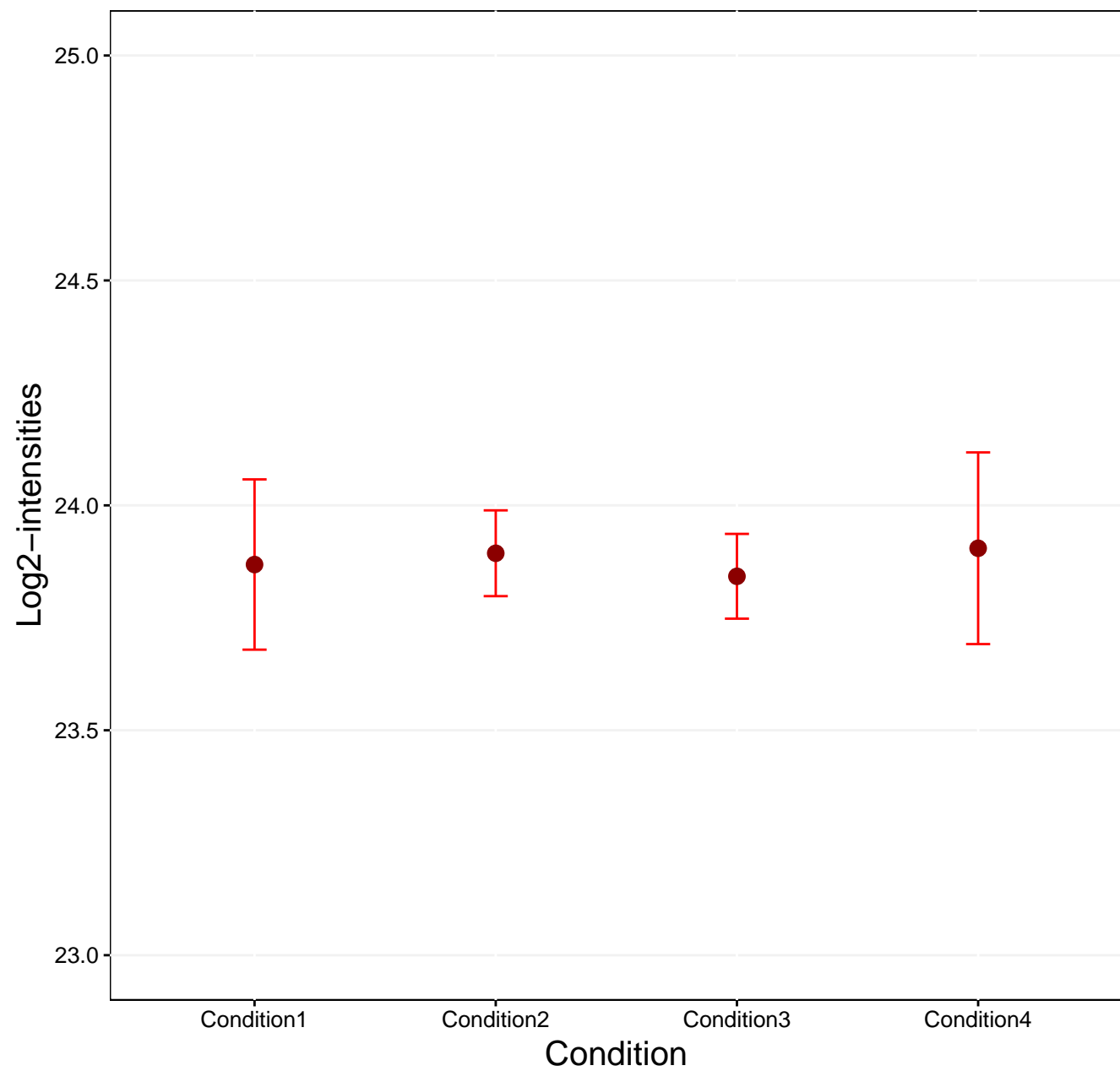
sp|Q03799|RT08_YEAST



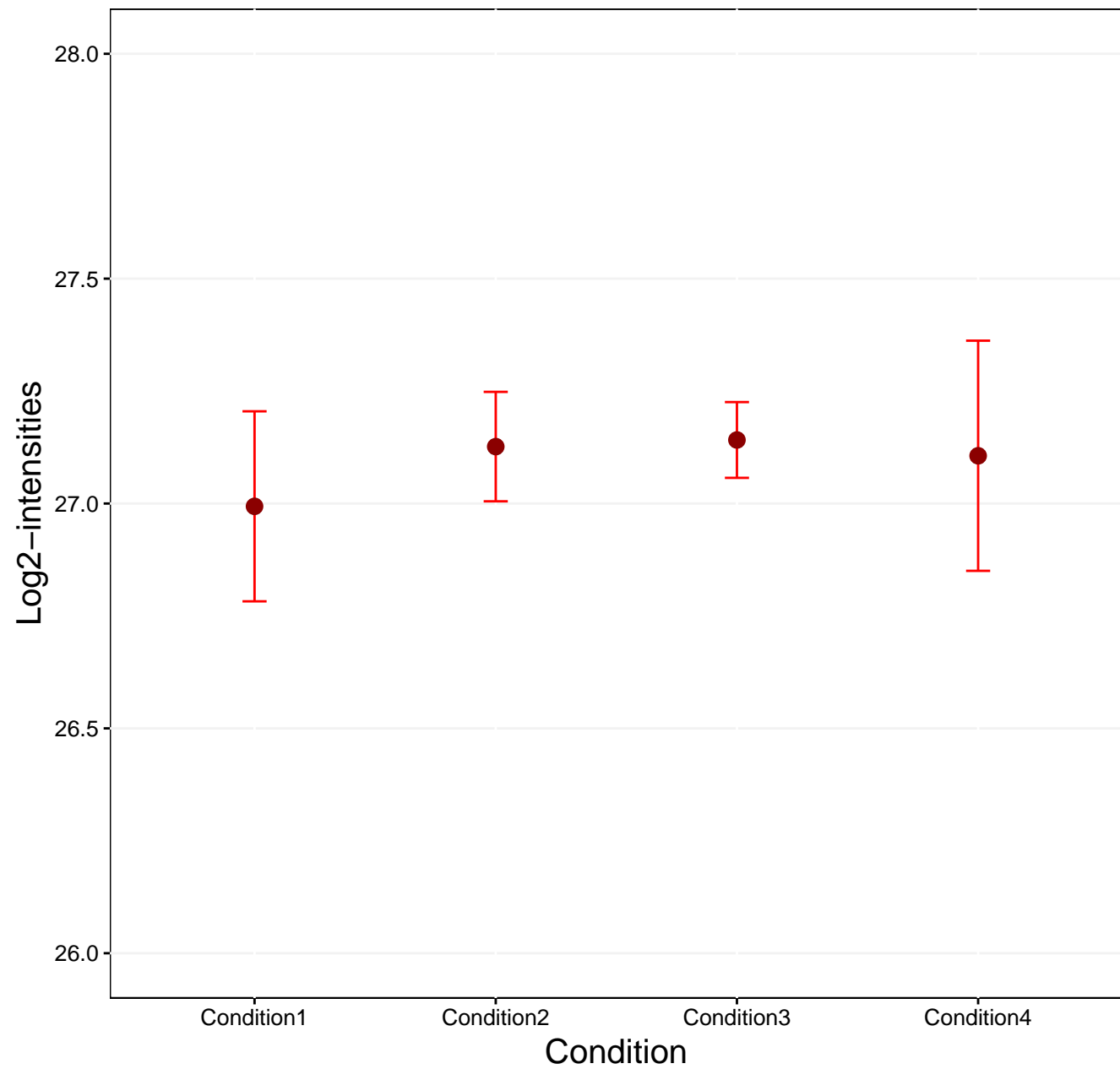
sp|Q03833|GIS1_YEAST



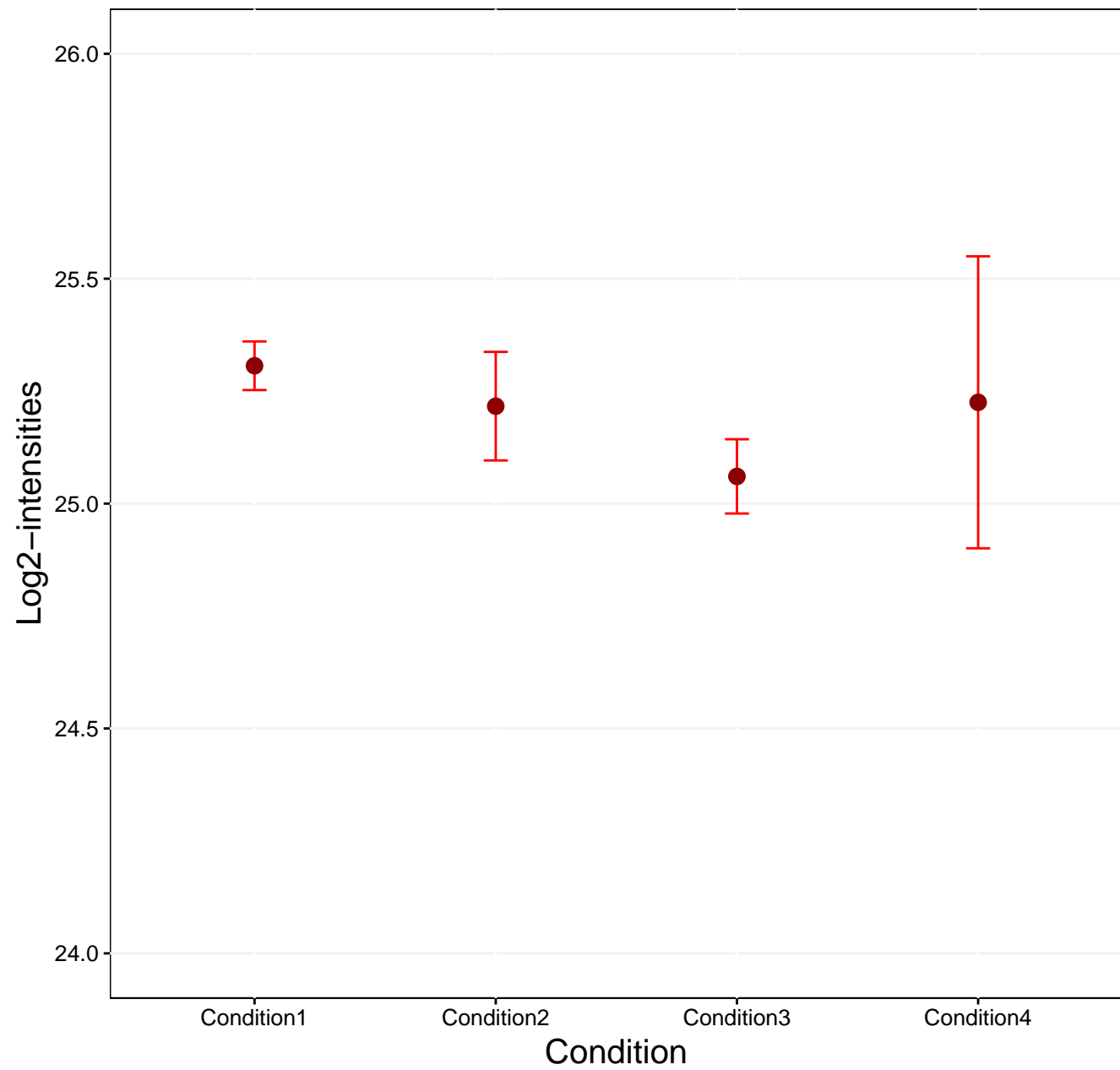
sp|Q03834|MSH6_YEAST



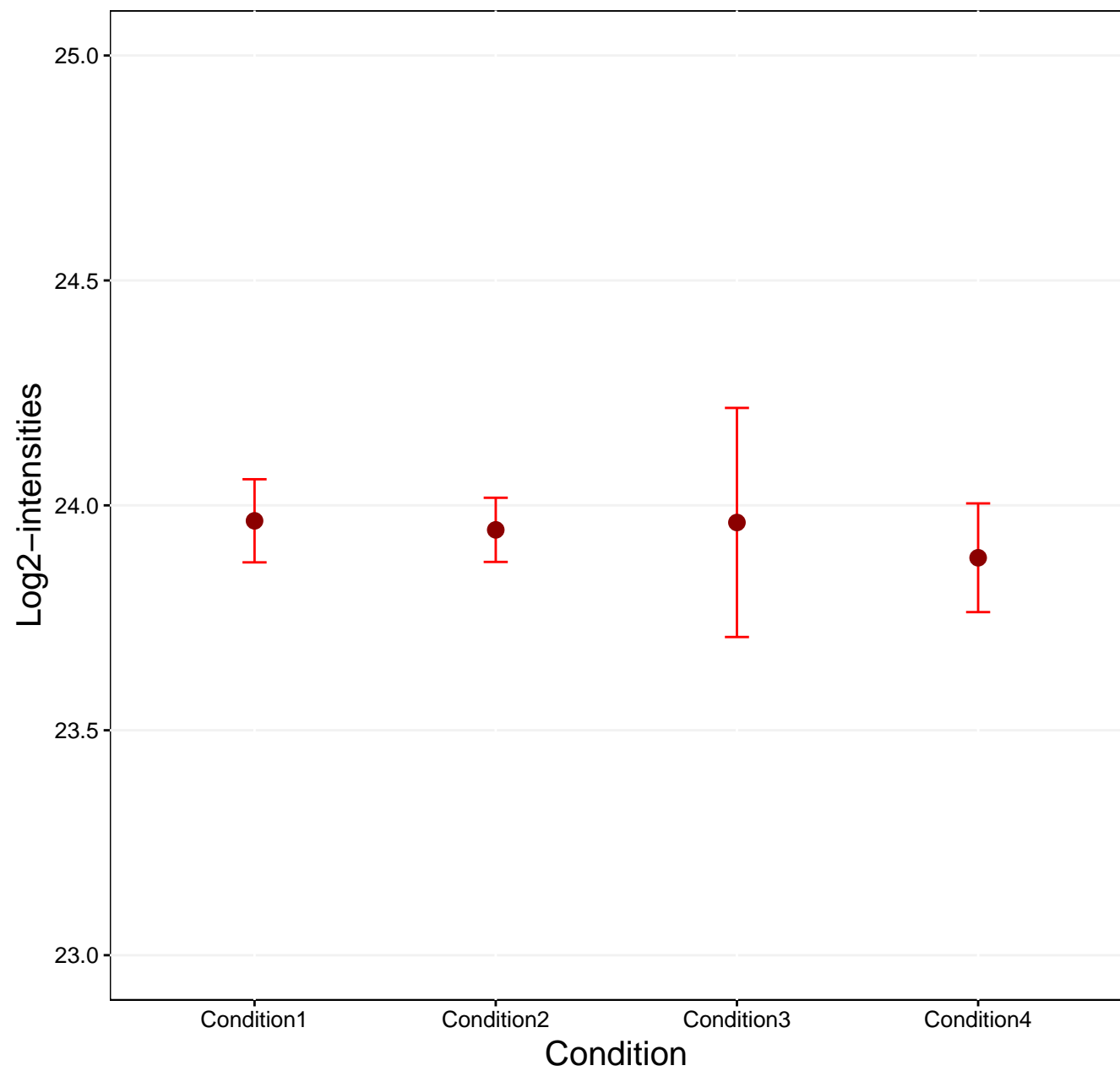
sp|Q03835|GLRX3_YEAST



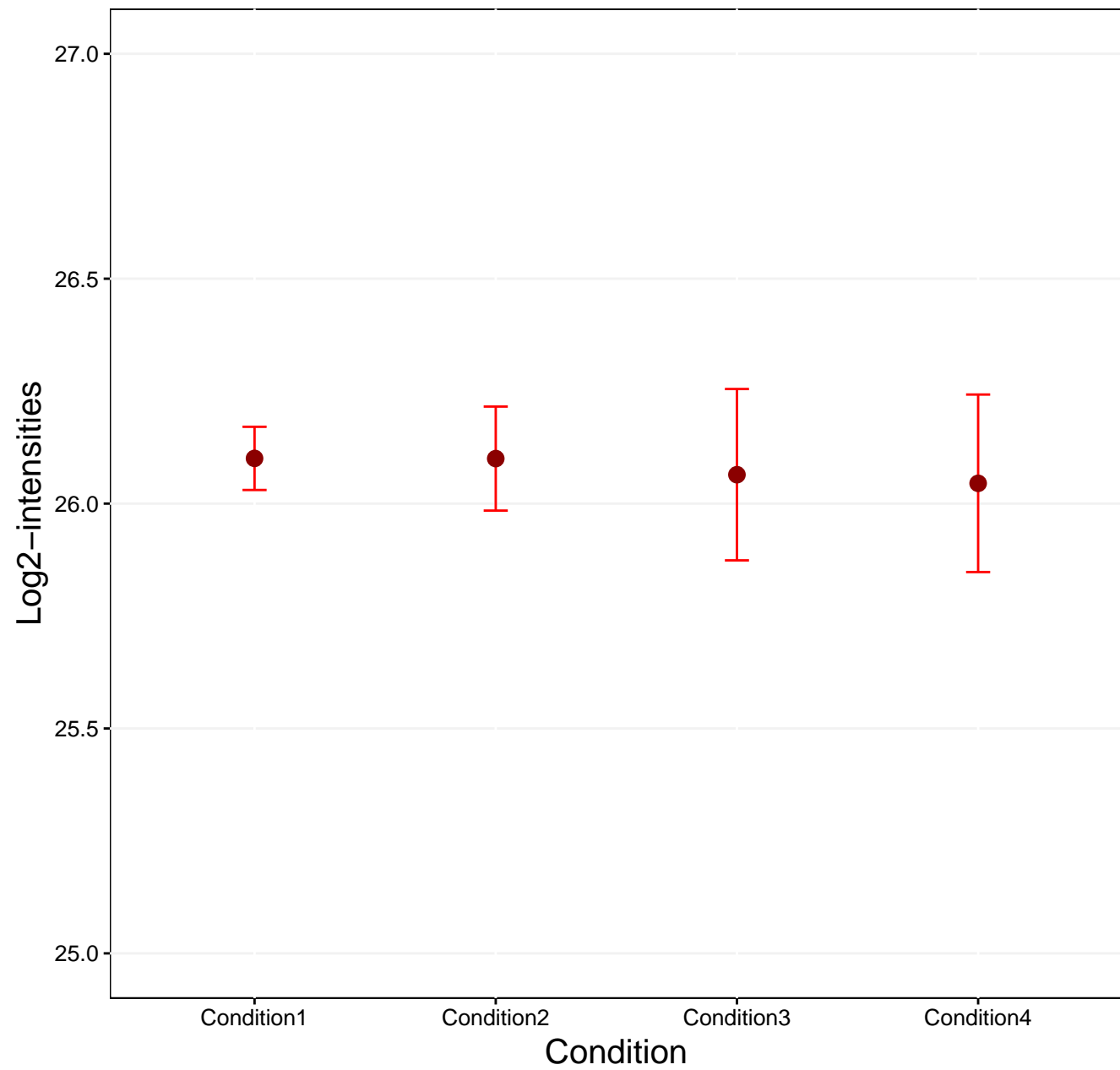
sp|Q03862|ARX1_YEAST



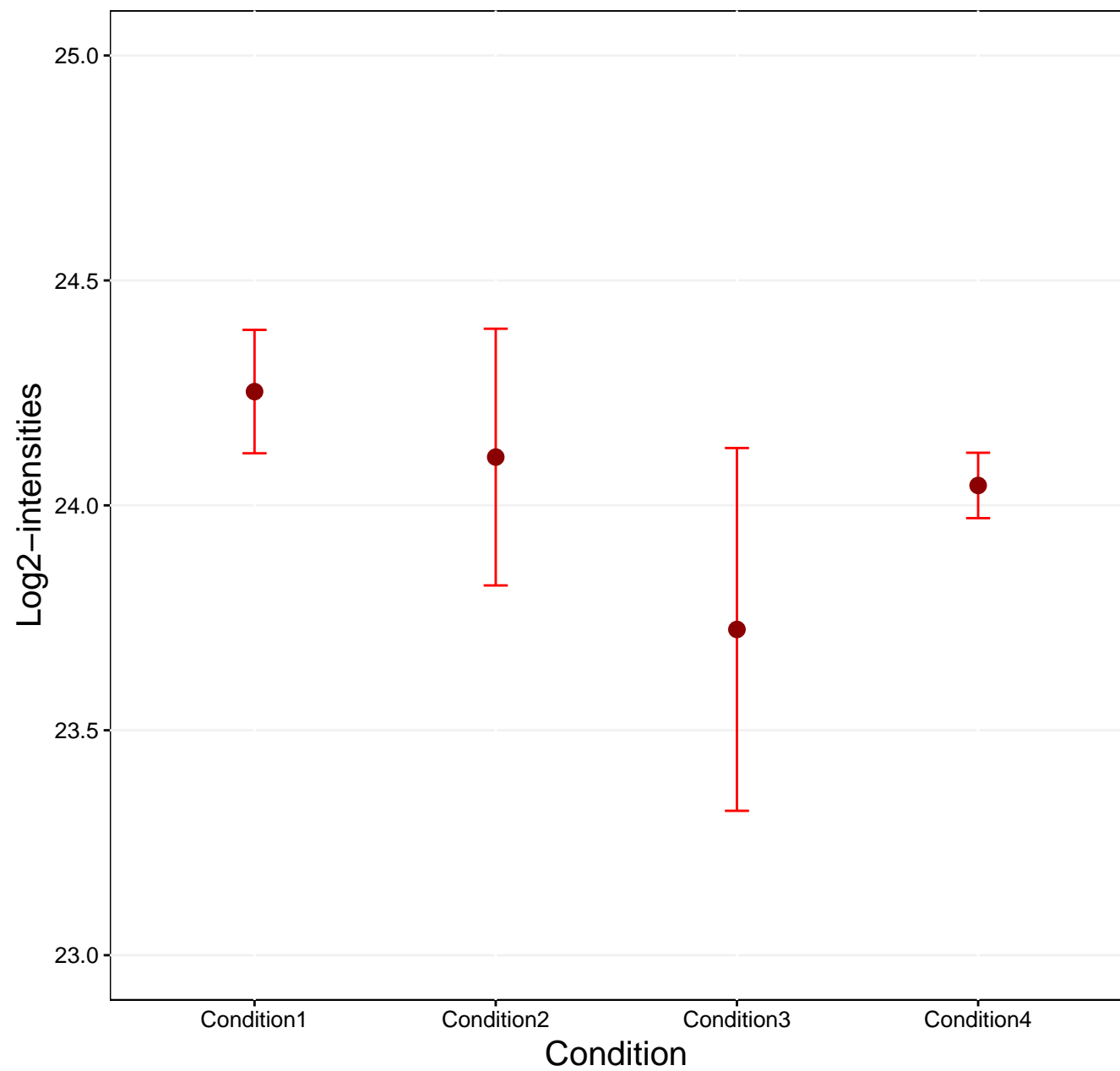
sp|Q03921|DOP1_YEAST



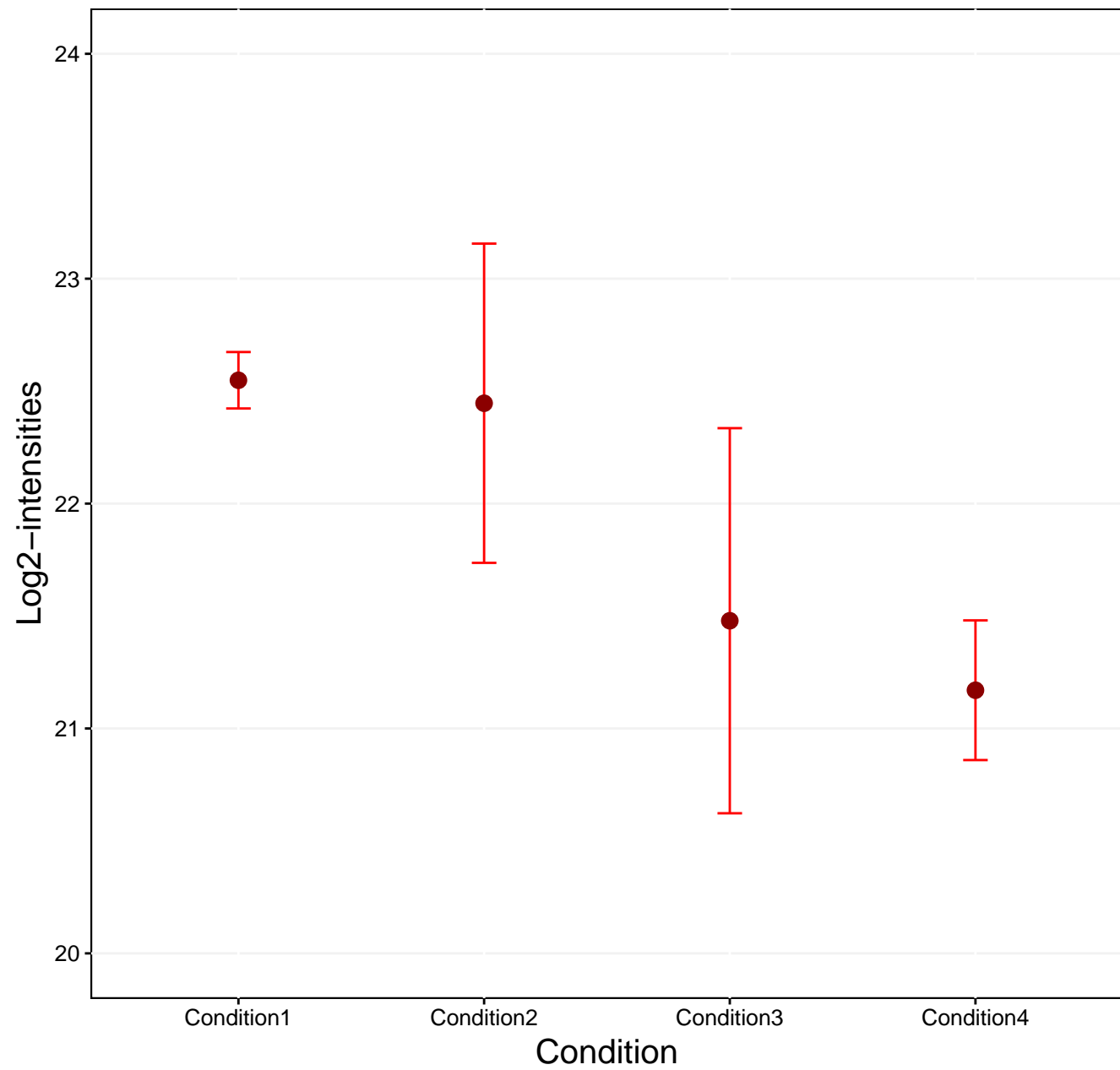
sp|Q03940|RUVB1_YEAST



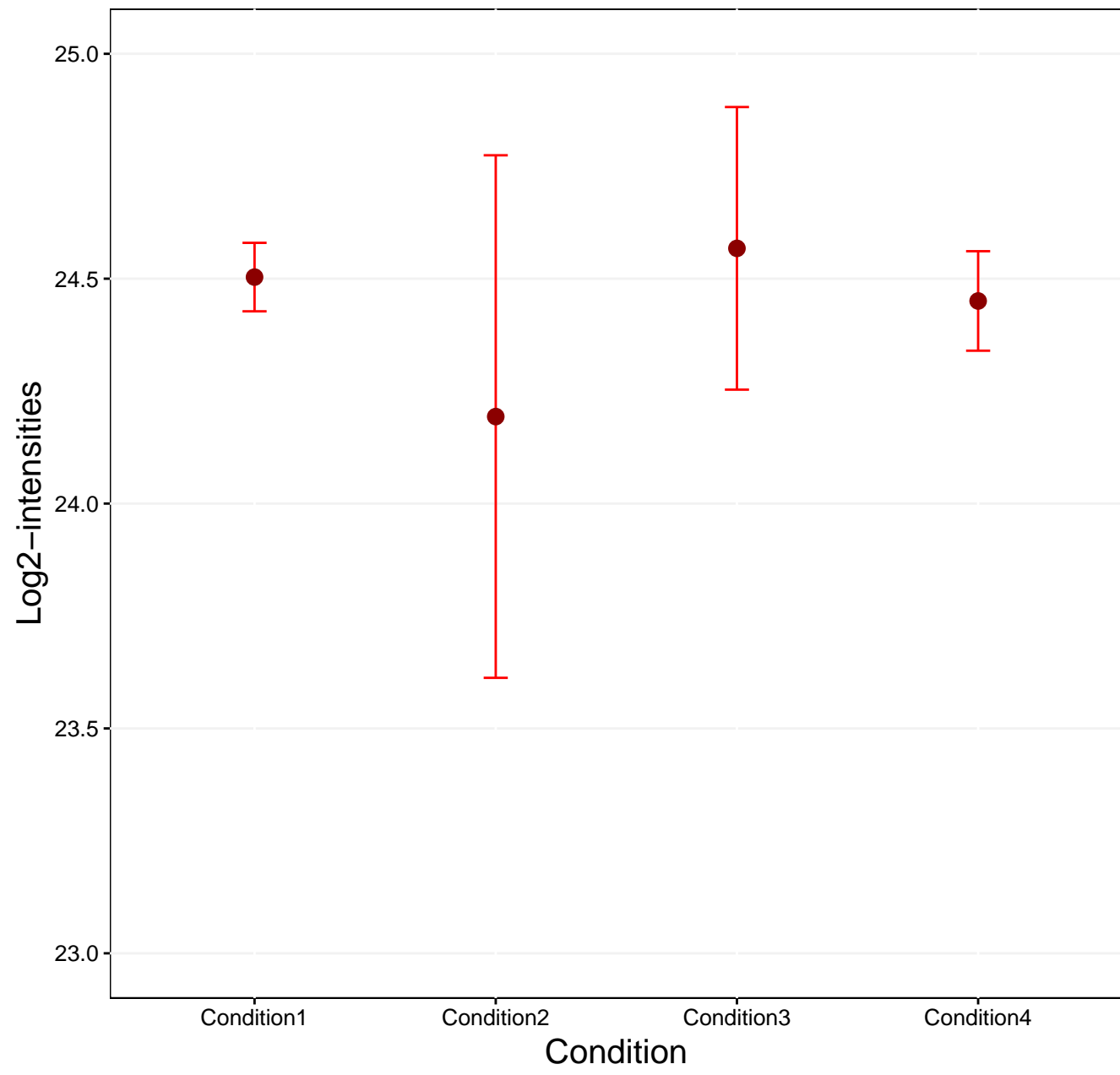
sp|Q03941|CAB5_YEAST



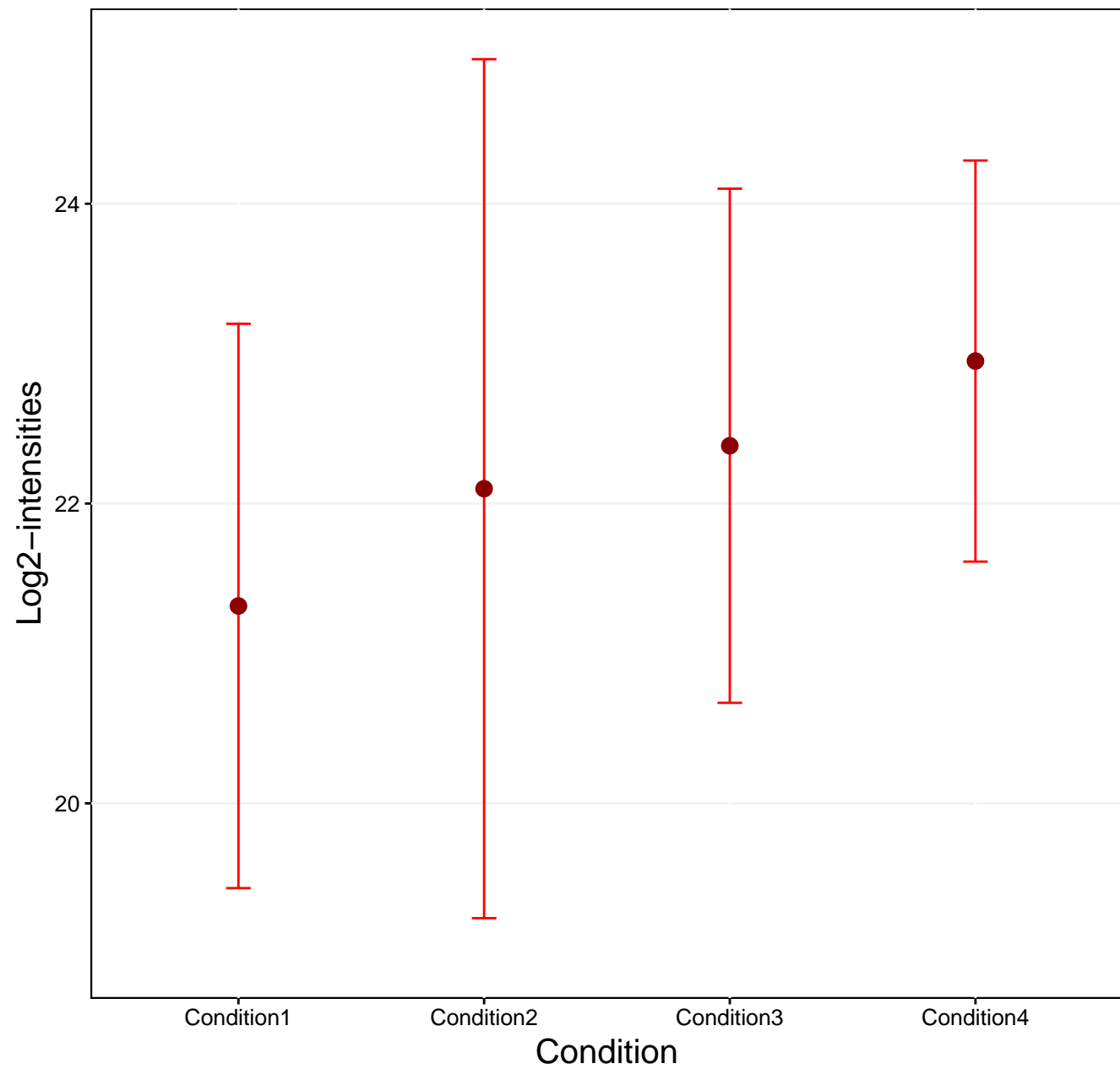
sp|Q03944|VPS64_YEAST



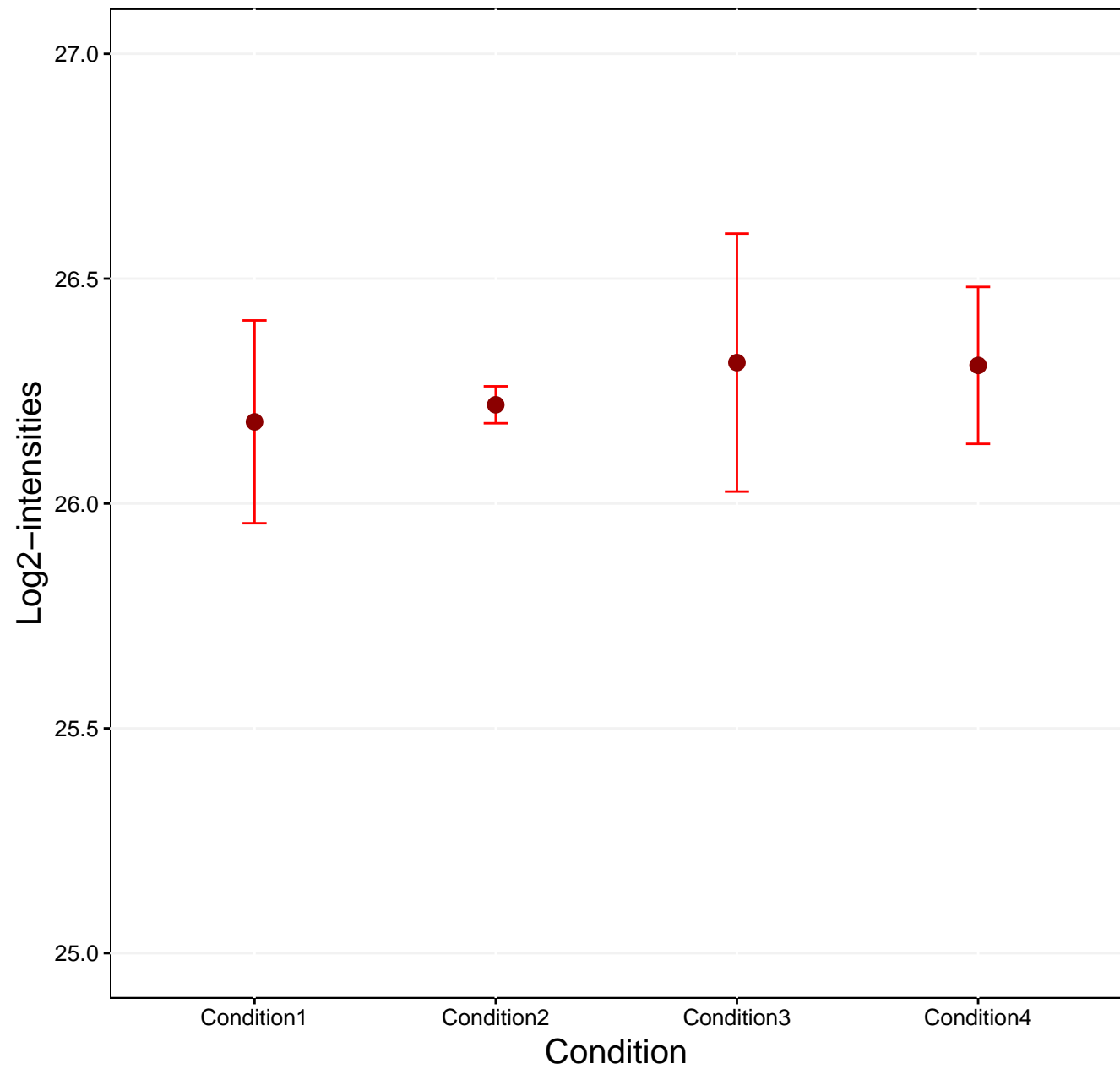
sp|Q03954|SPC19_YEAST



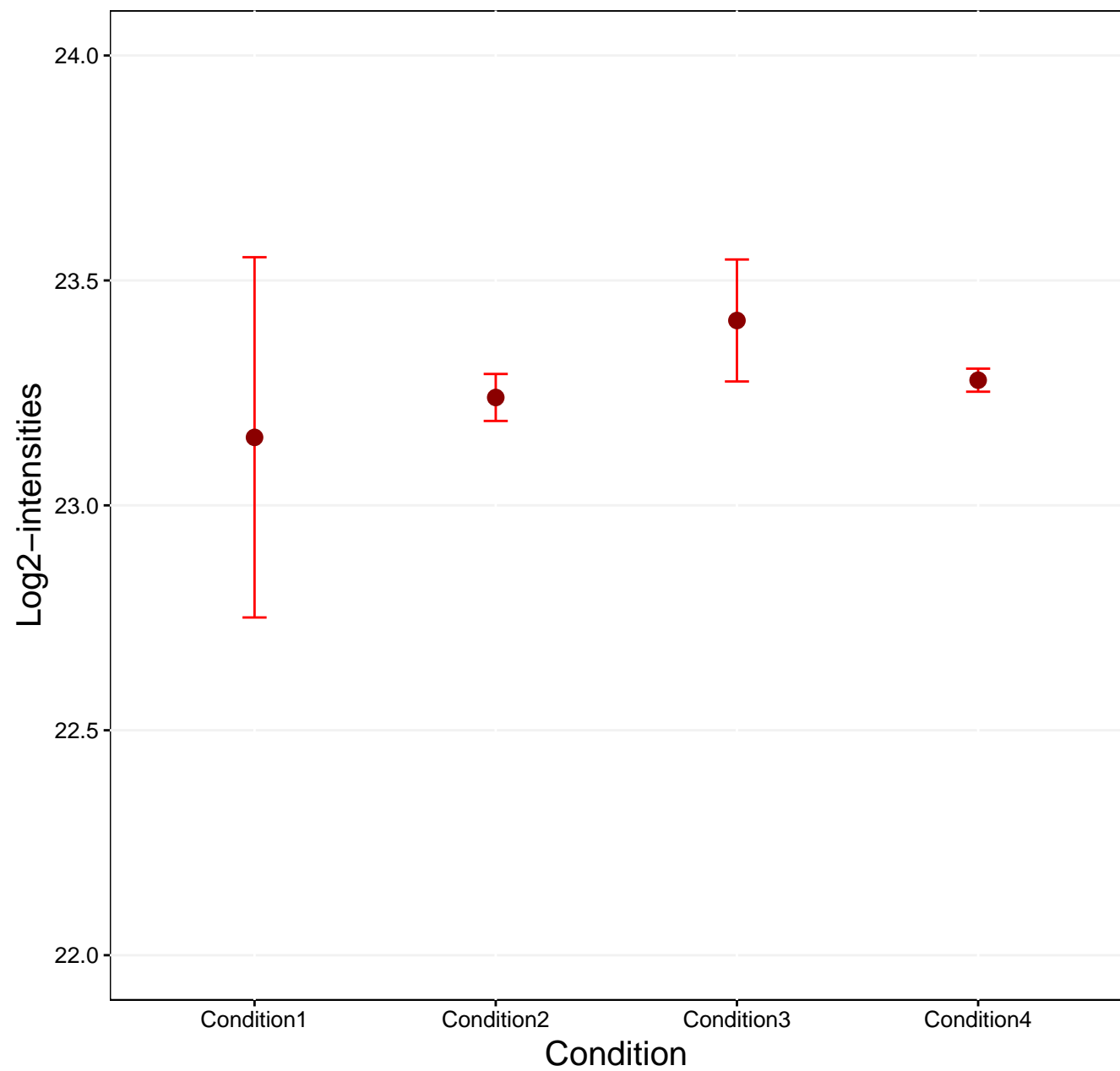
sp|Q03957|CTK1_YEAST



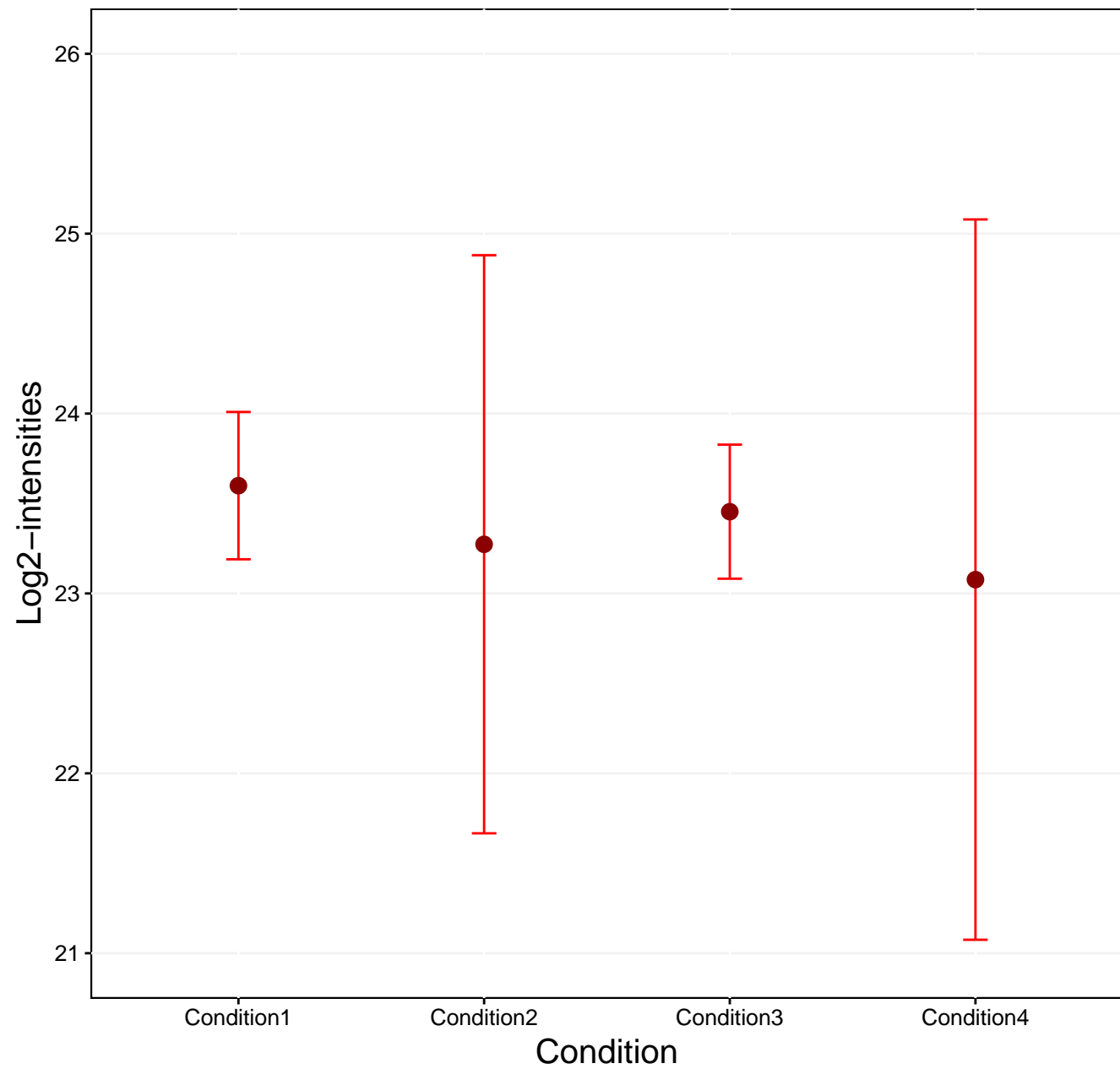
sp|Q03973|HMO1_YEAST



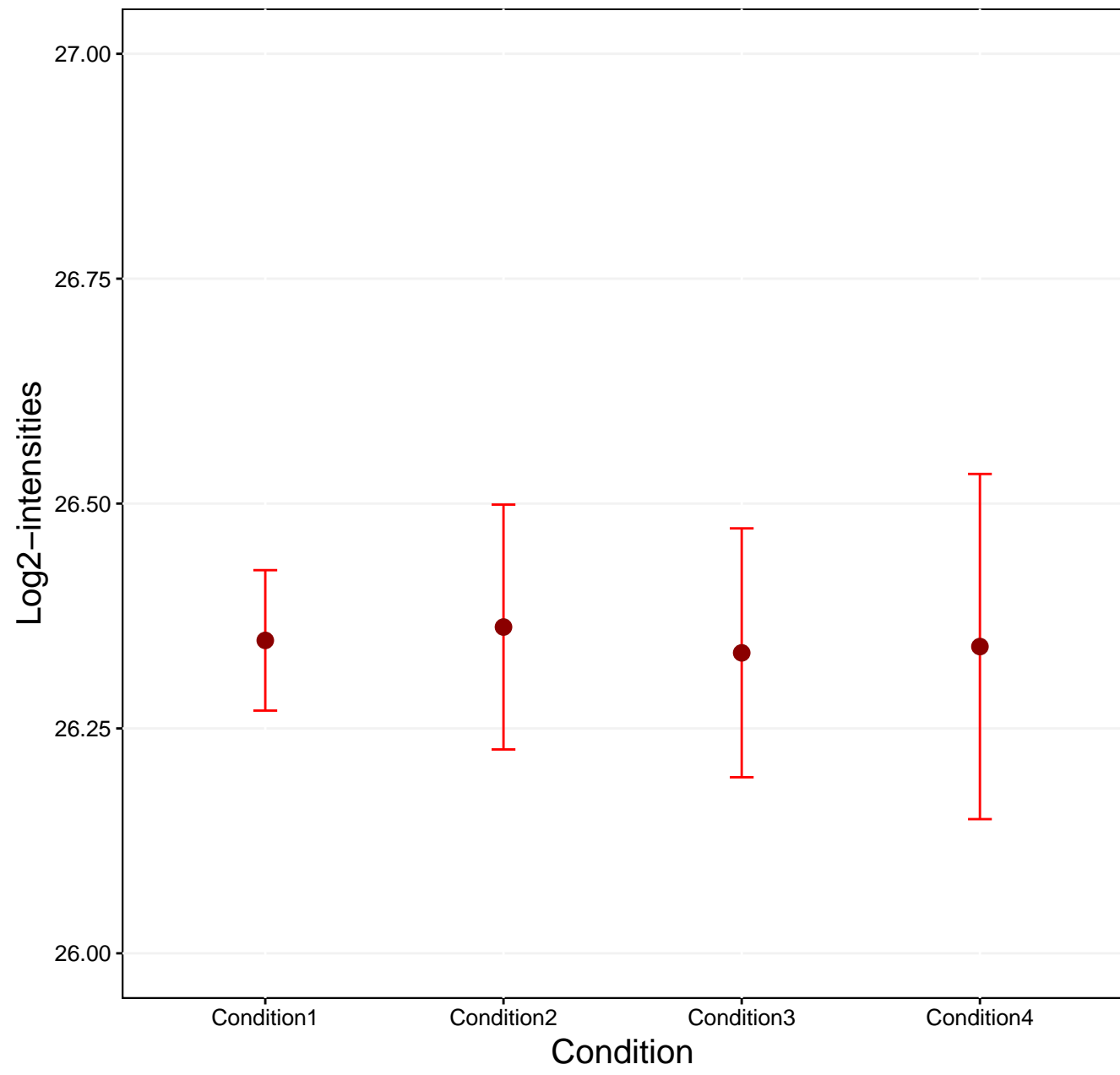
sp|Q03976|RT24_YEAST



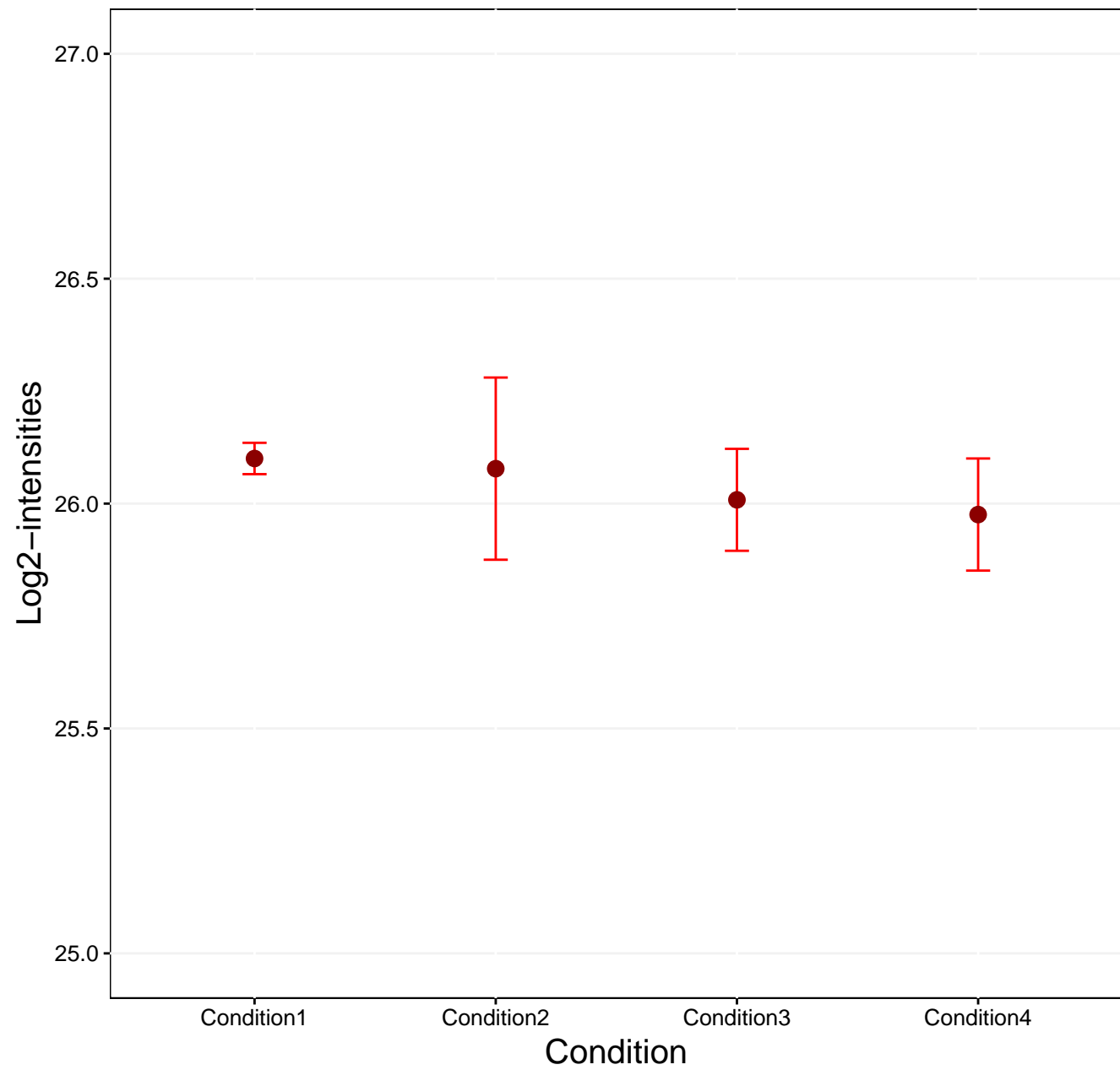
sp|Q04004|PLP1_YEAST



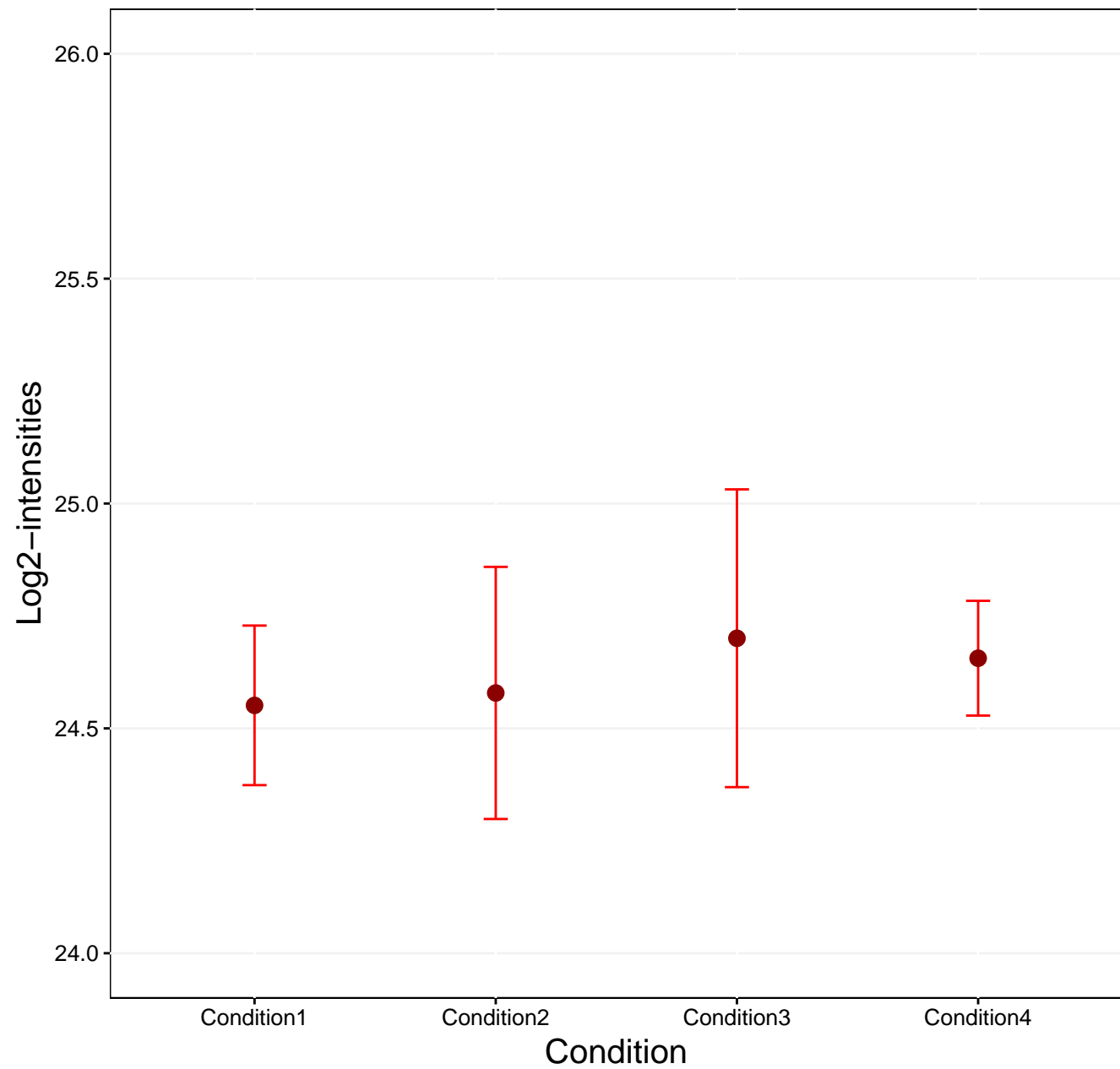
sp|Q04013|YHM2_YEAST



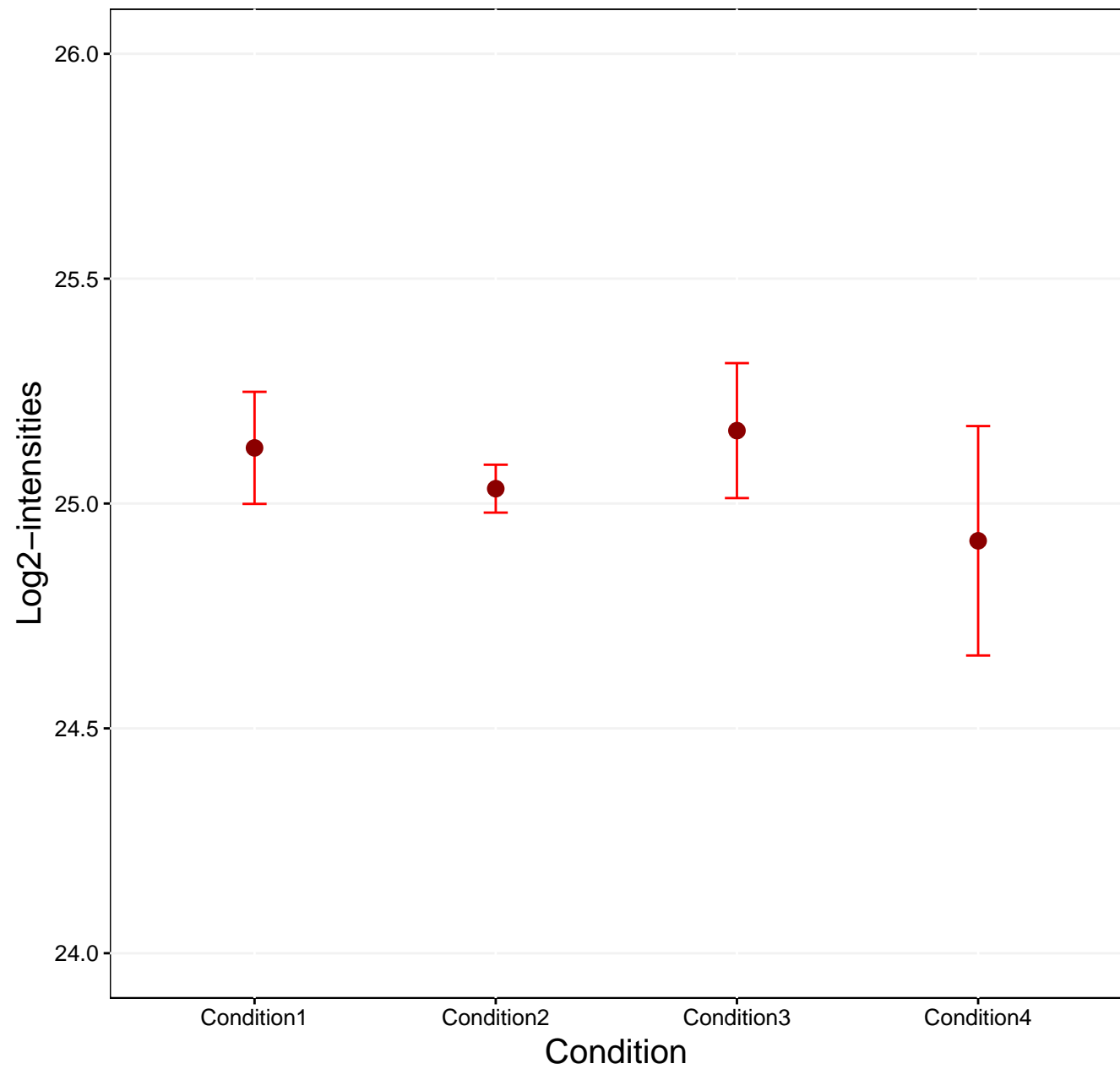
sp|Q04062|RPN9_YEAST



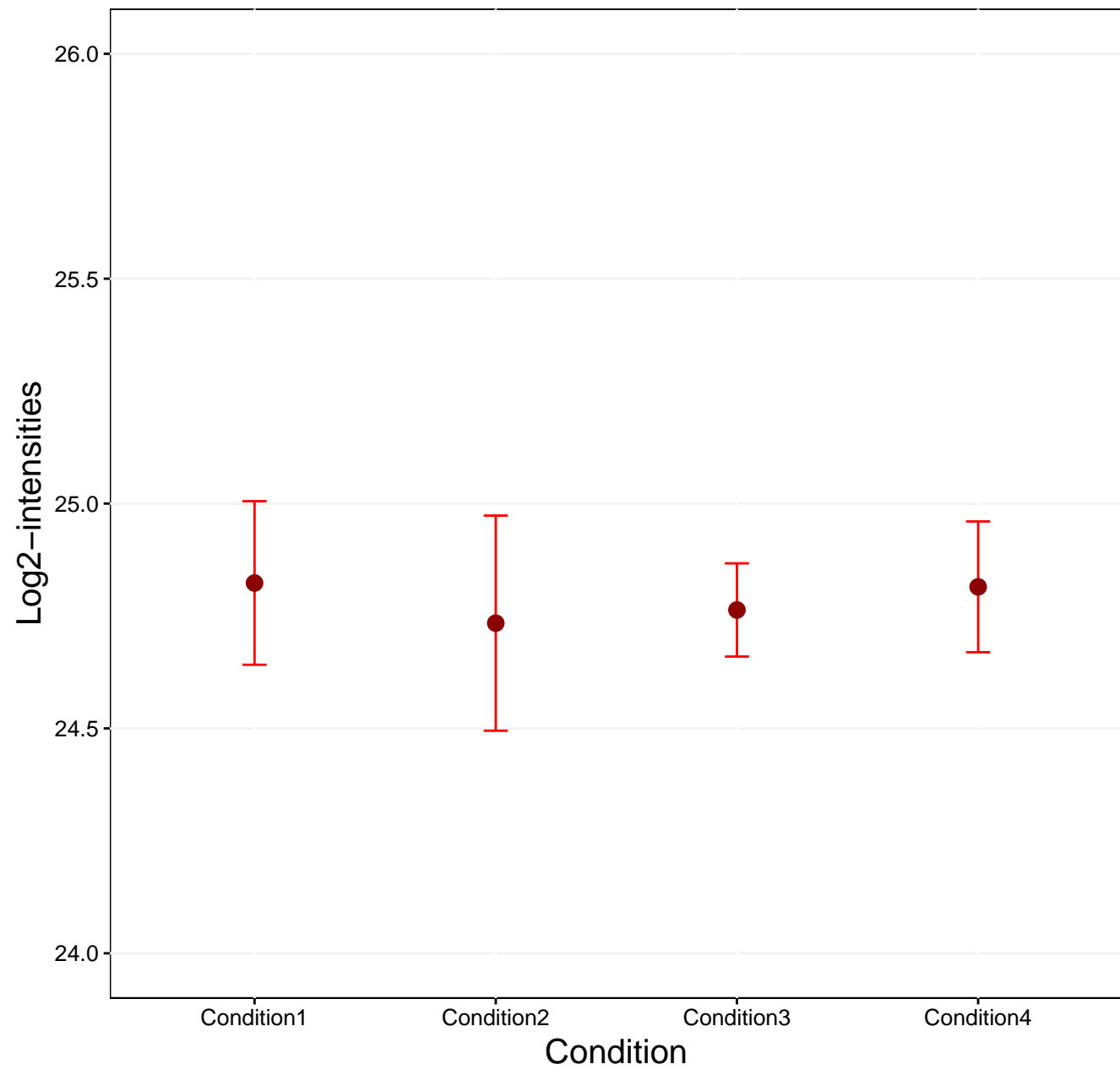
sp|Q04066|KFA_YEAST



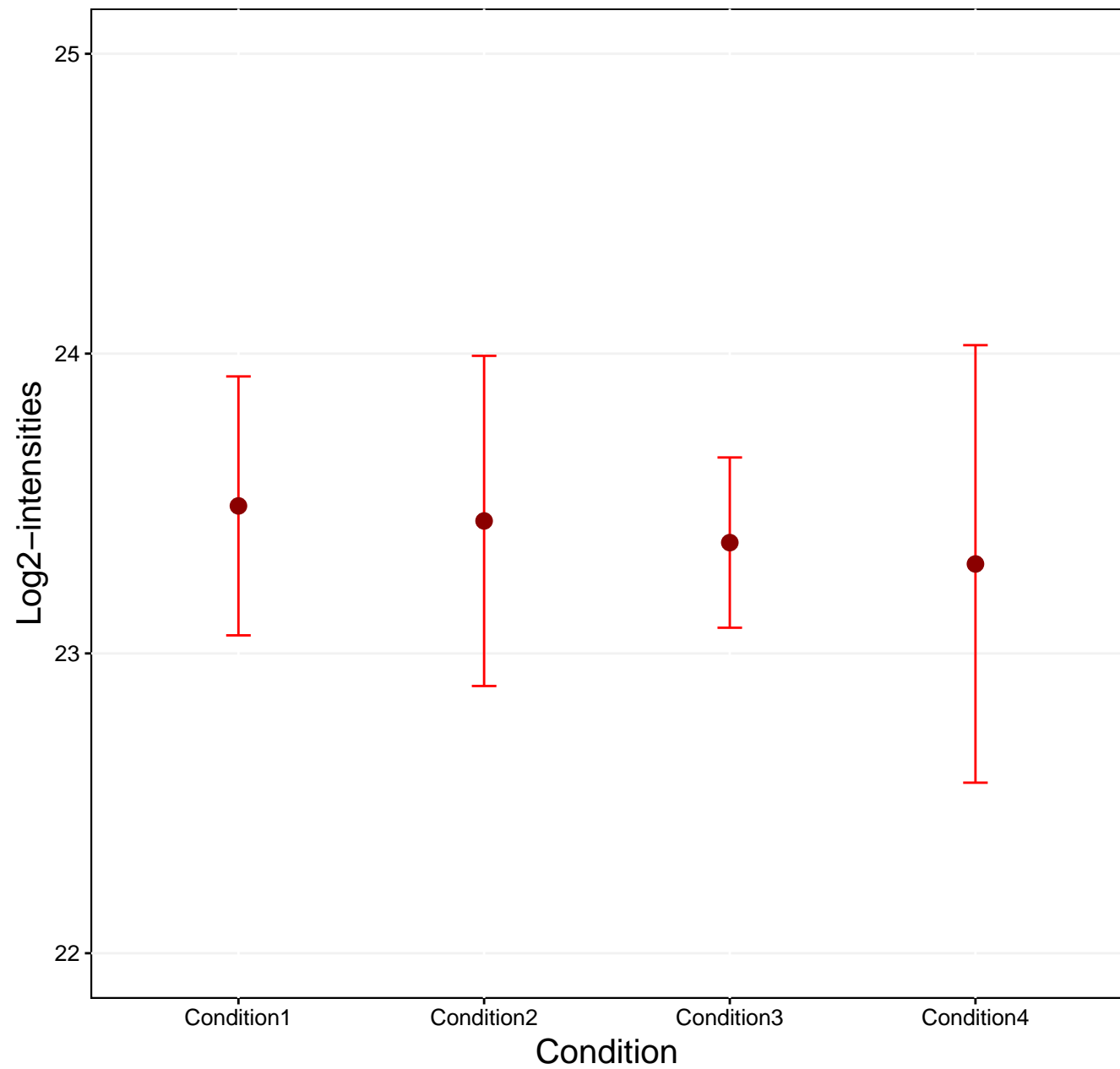
sp|Q04067|EIF3G_YEAST



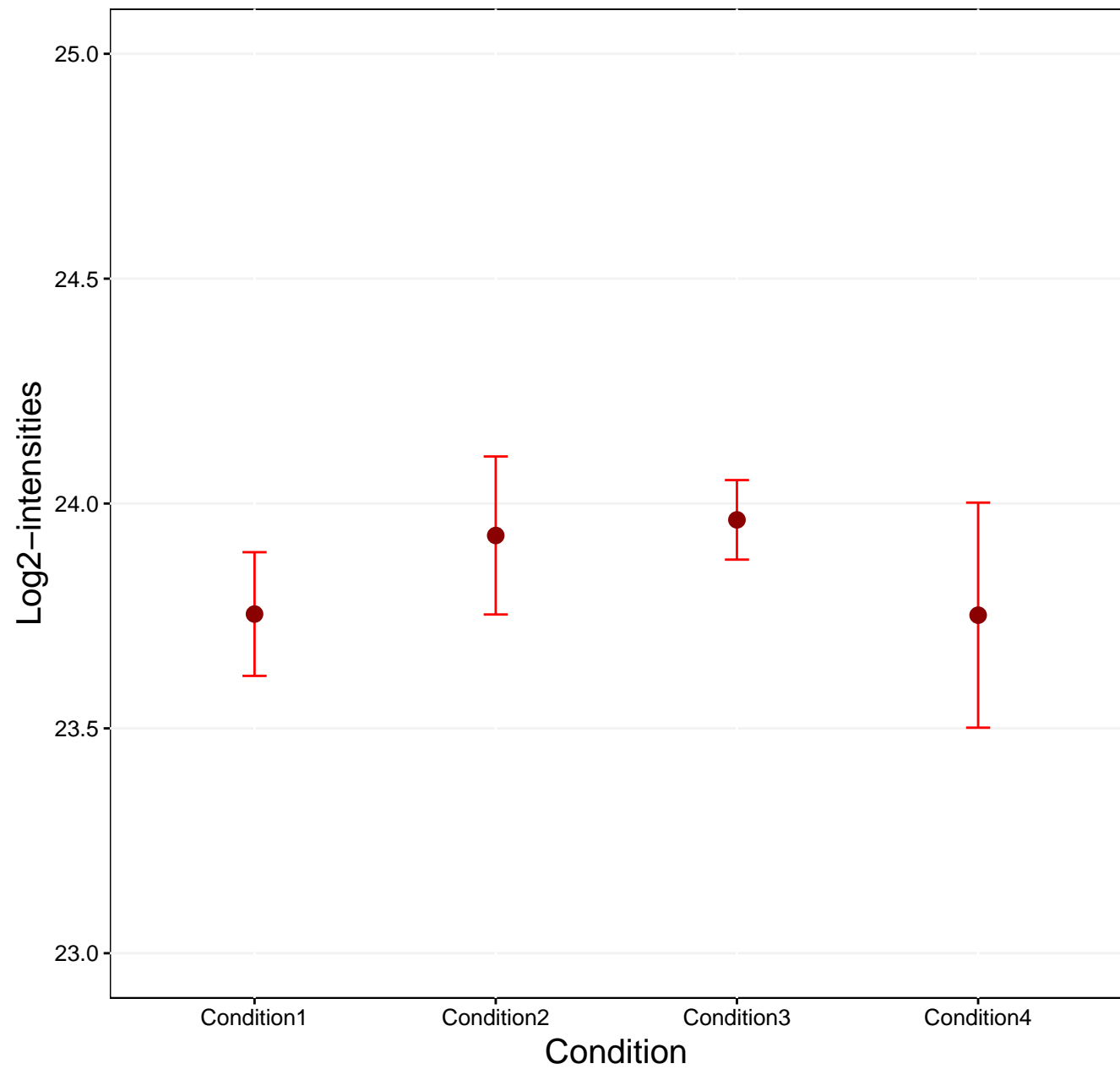
sp|Q04080|GPI17_YEAST



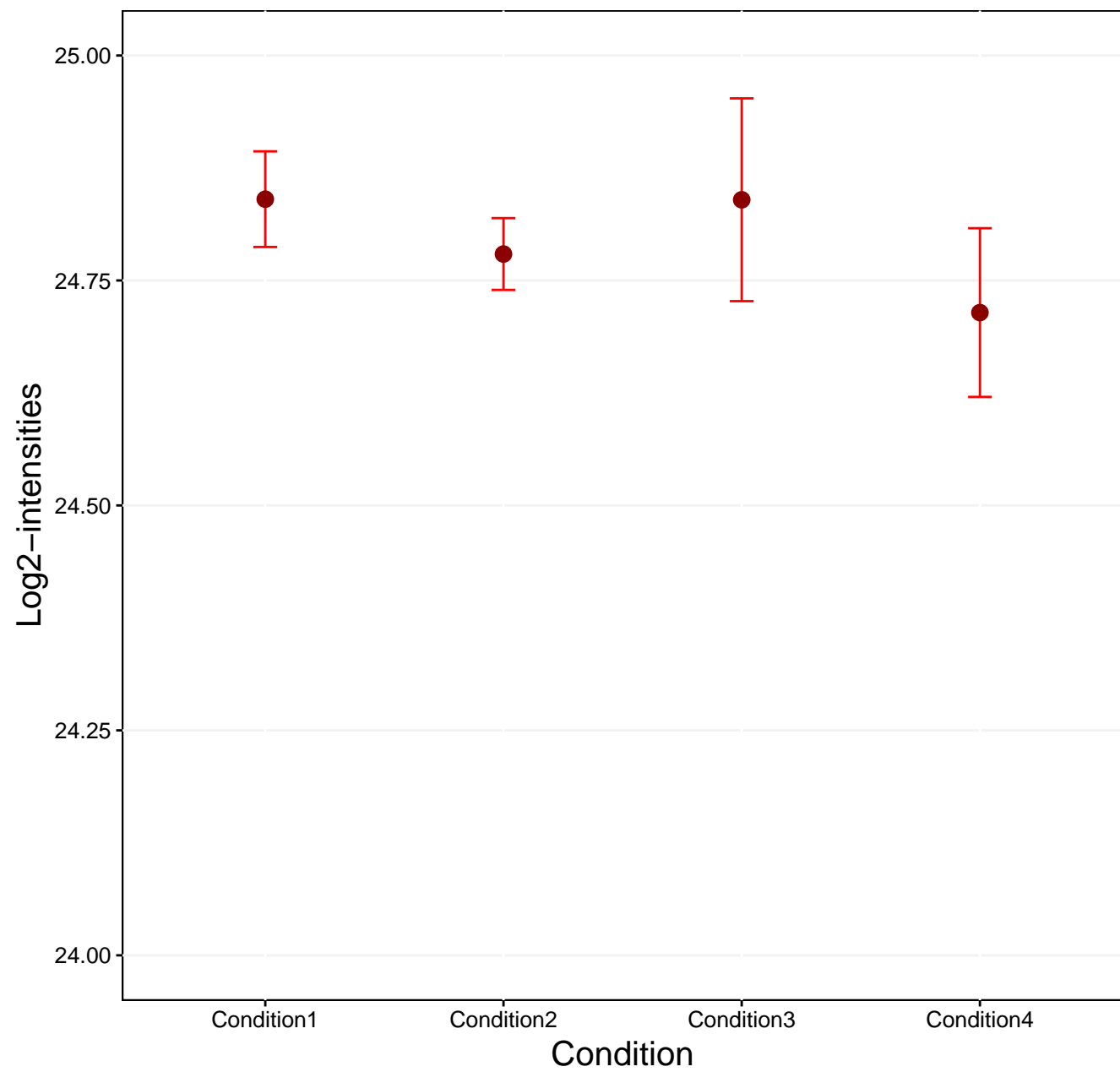
sp|Q04081|LCMT1_YEAST



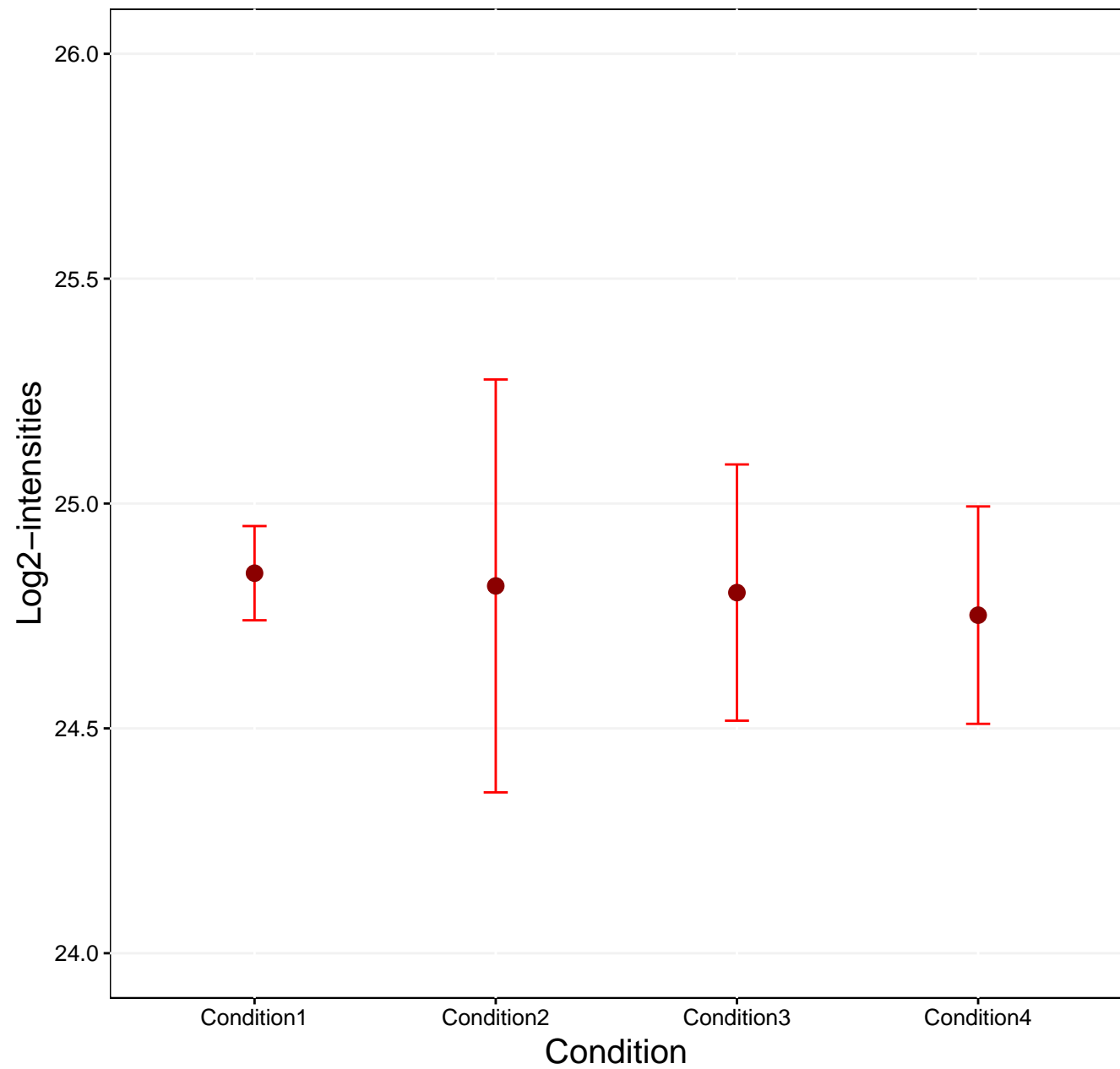
sp|Q04089|DOT1_YEAST



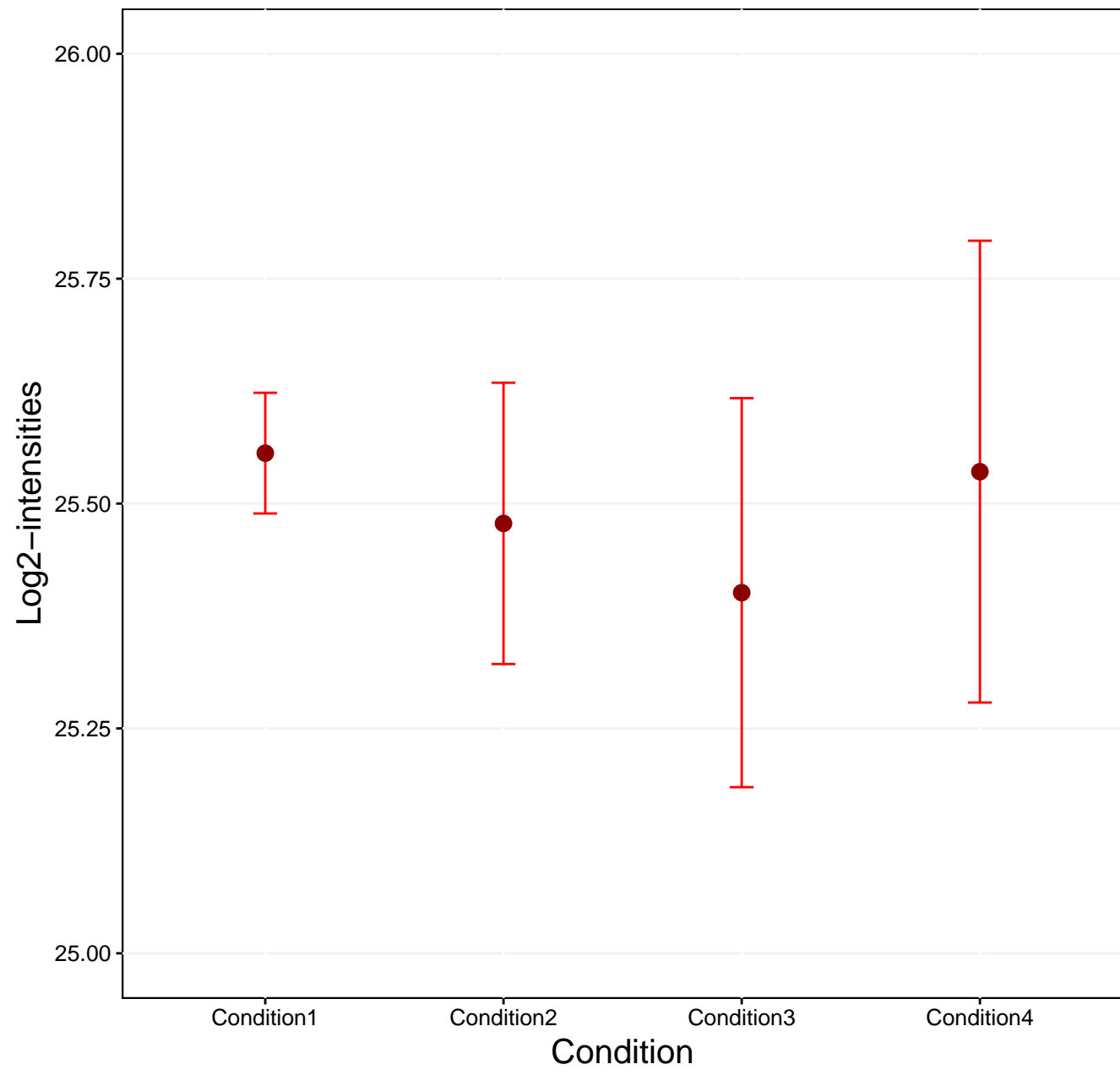
sp|Q04119|PPN1_YEAST



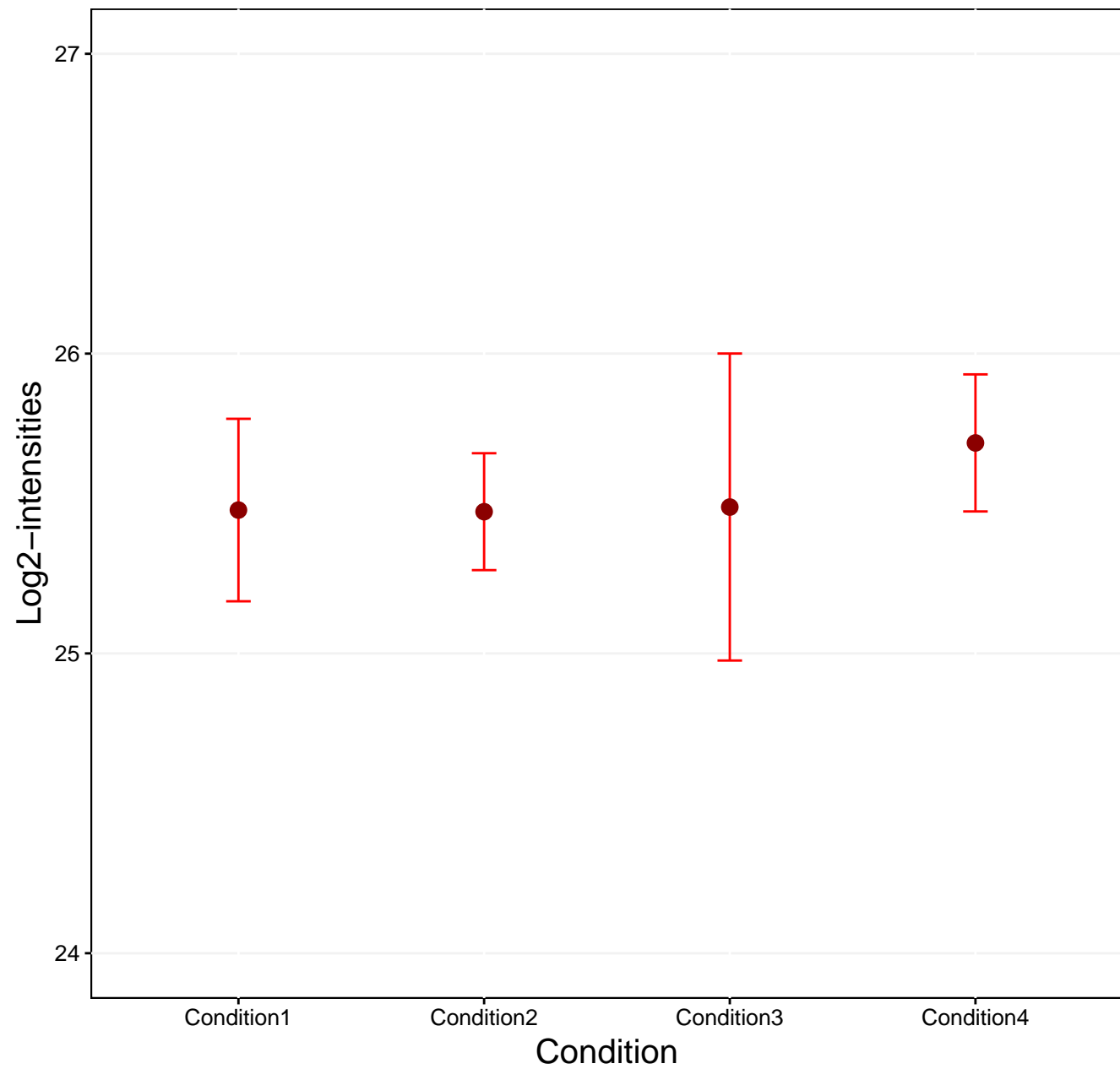
sp|Q04170|YD391_YEAST



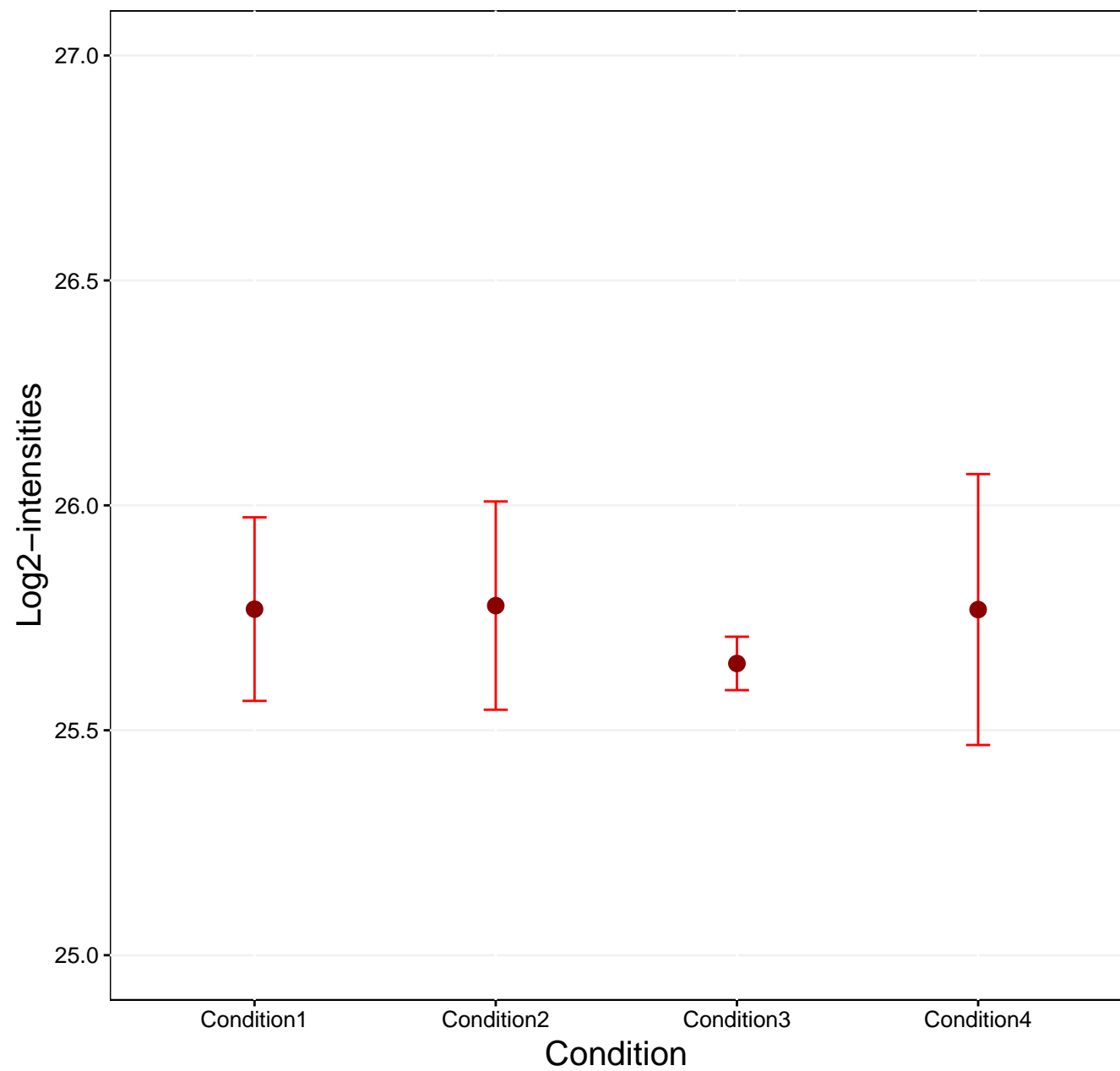
sp|Q04175|SXM1_YEAST



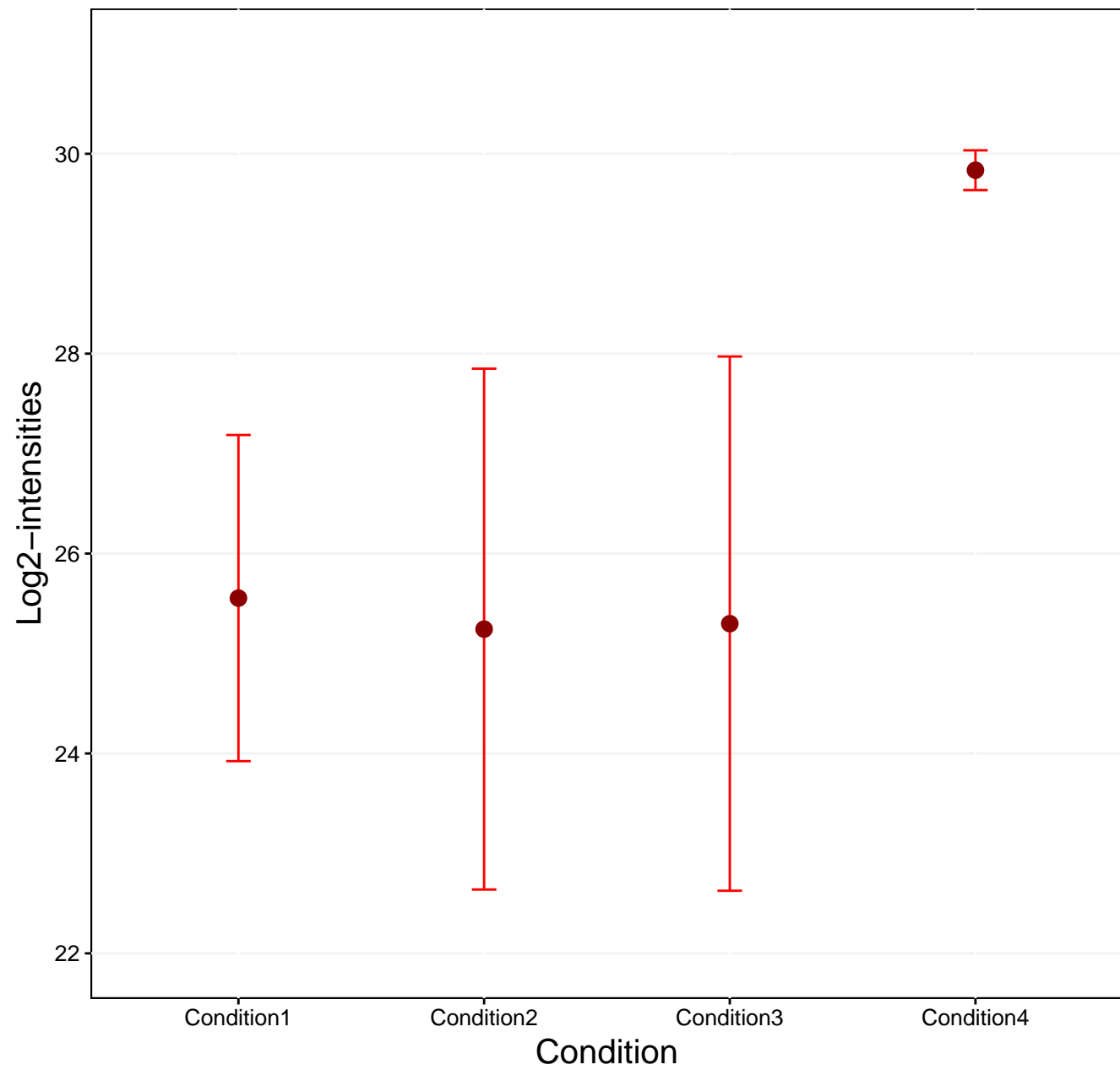
sp|Q04177|UTP5_YEAST



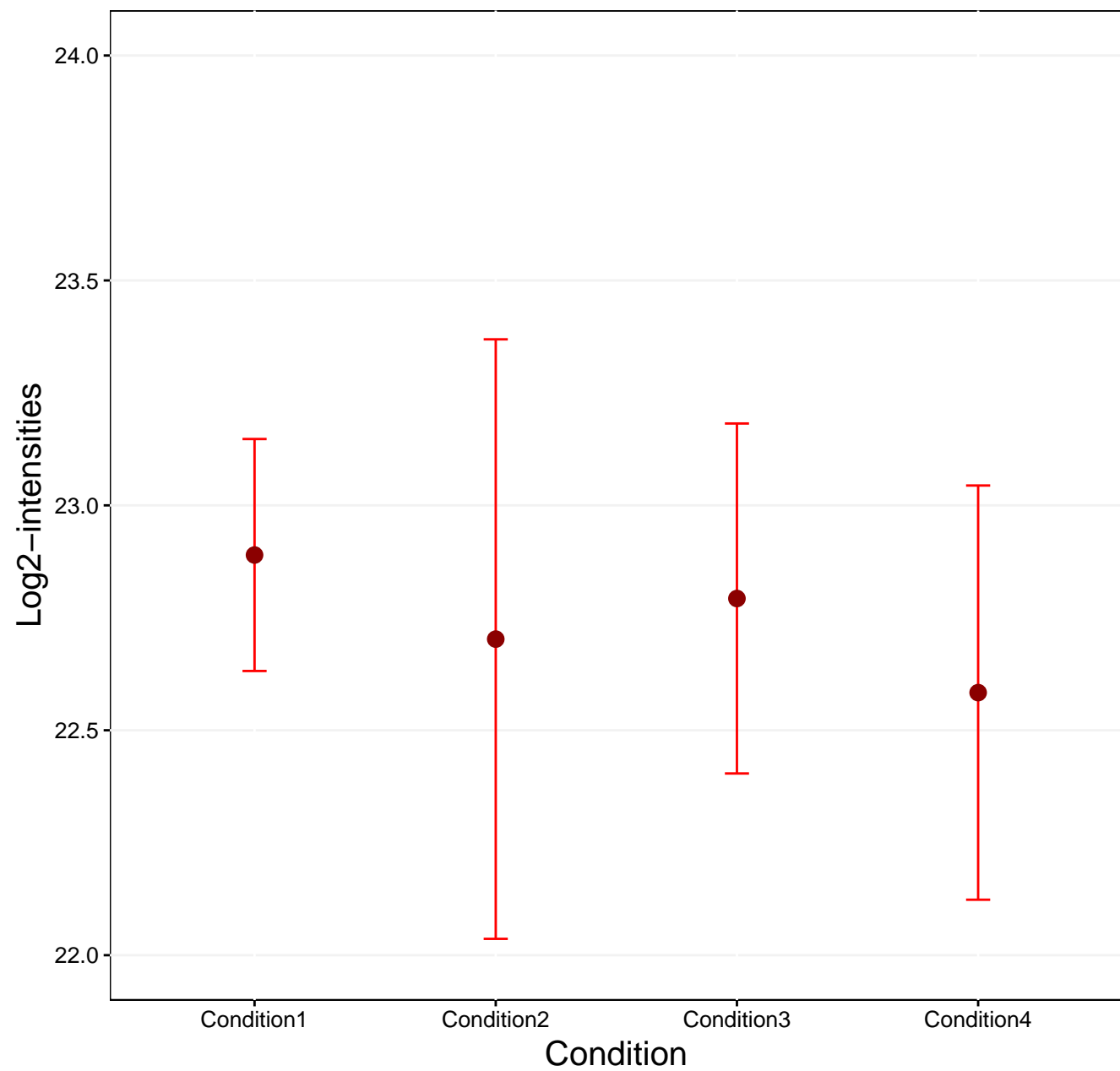
sp|Q04178|HPRT_YEAST



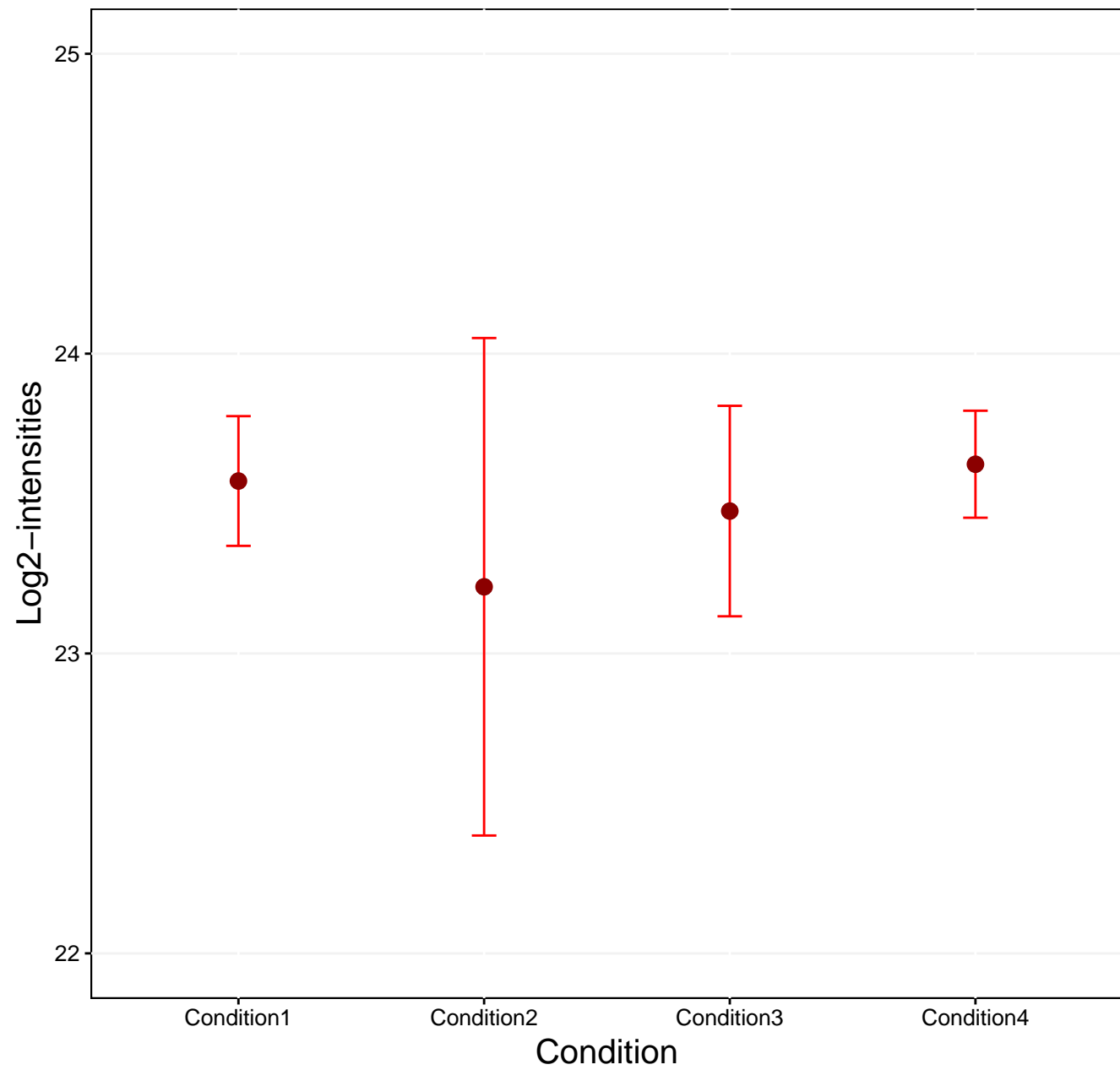
sp|Q04182|PDR15_YEAST



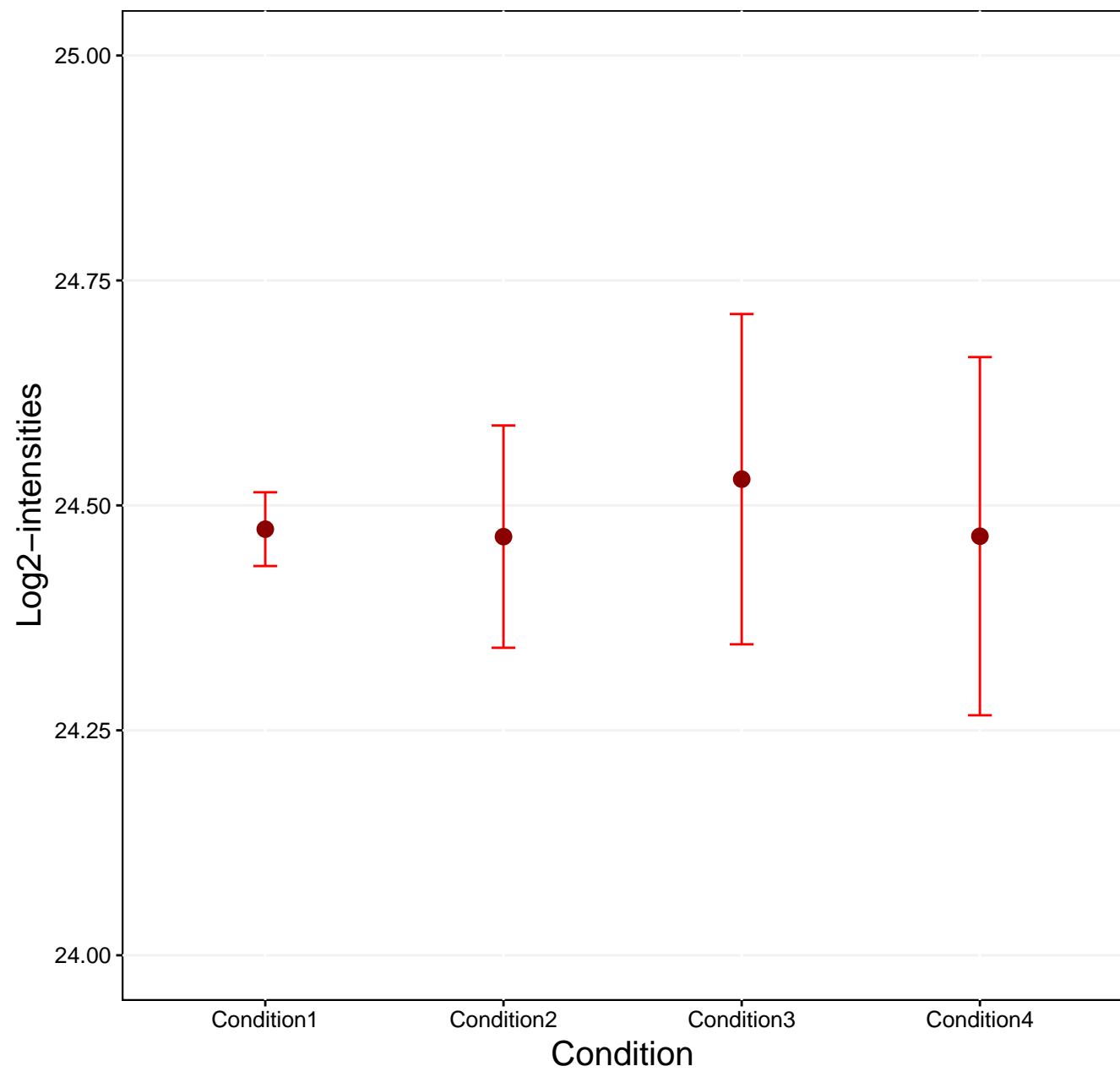
sp|Q04183|TR120_YEAST



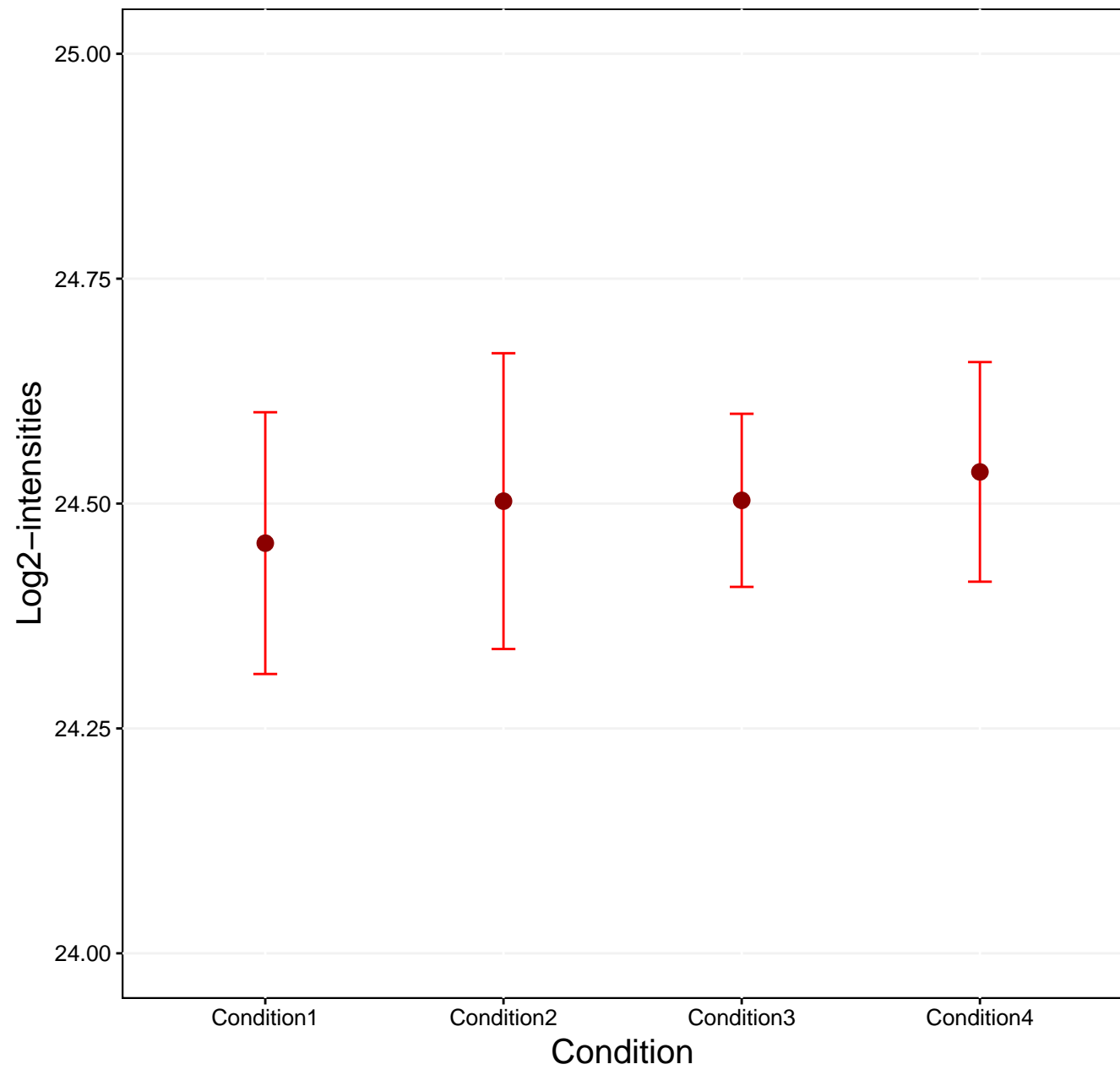
sp|Q04199|CAC2_YEAST



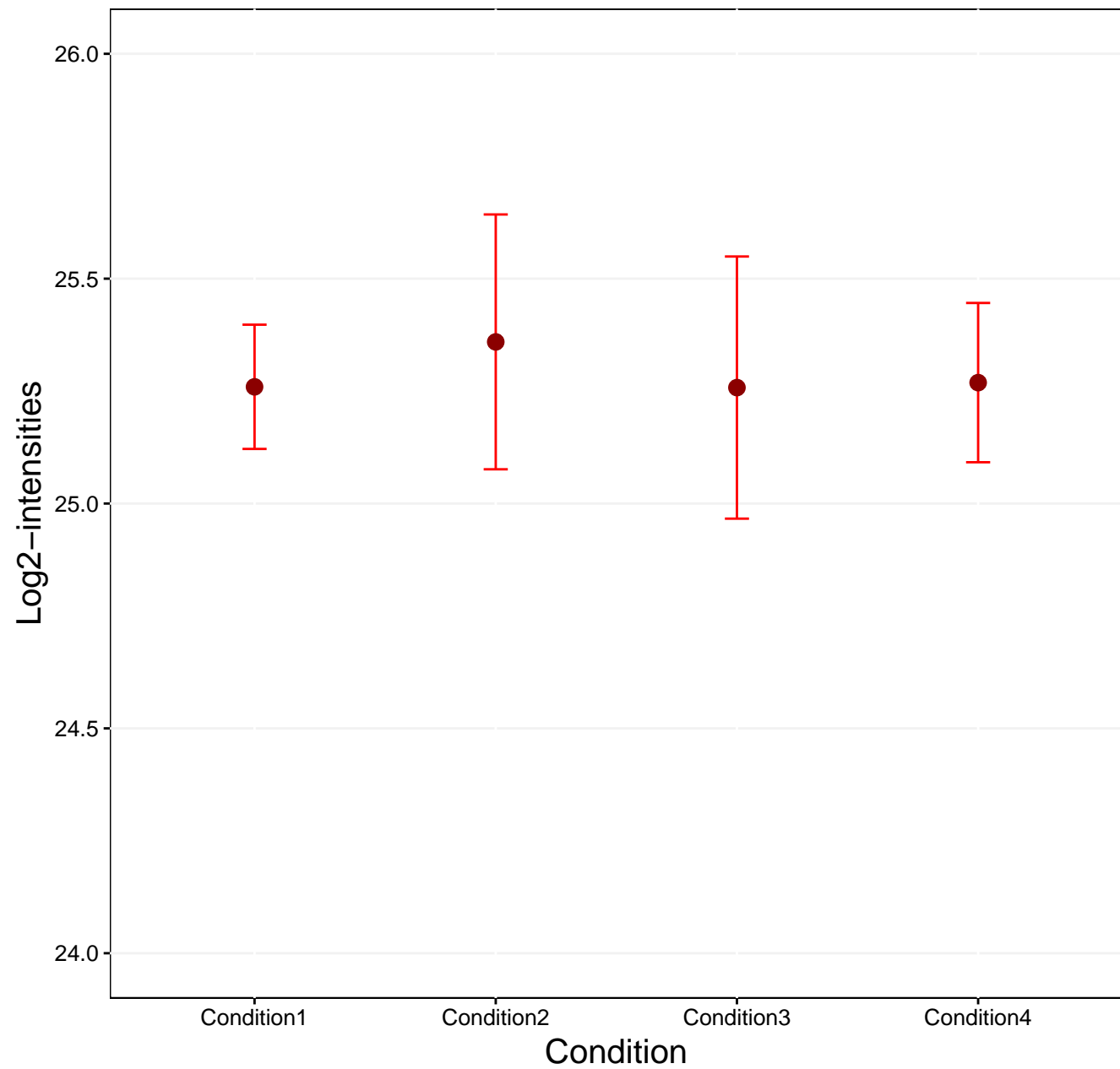
sp|Q04217|DHR1_YEAST



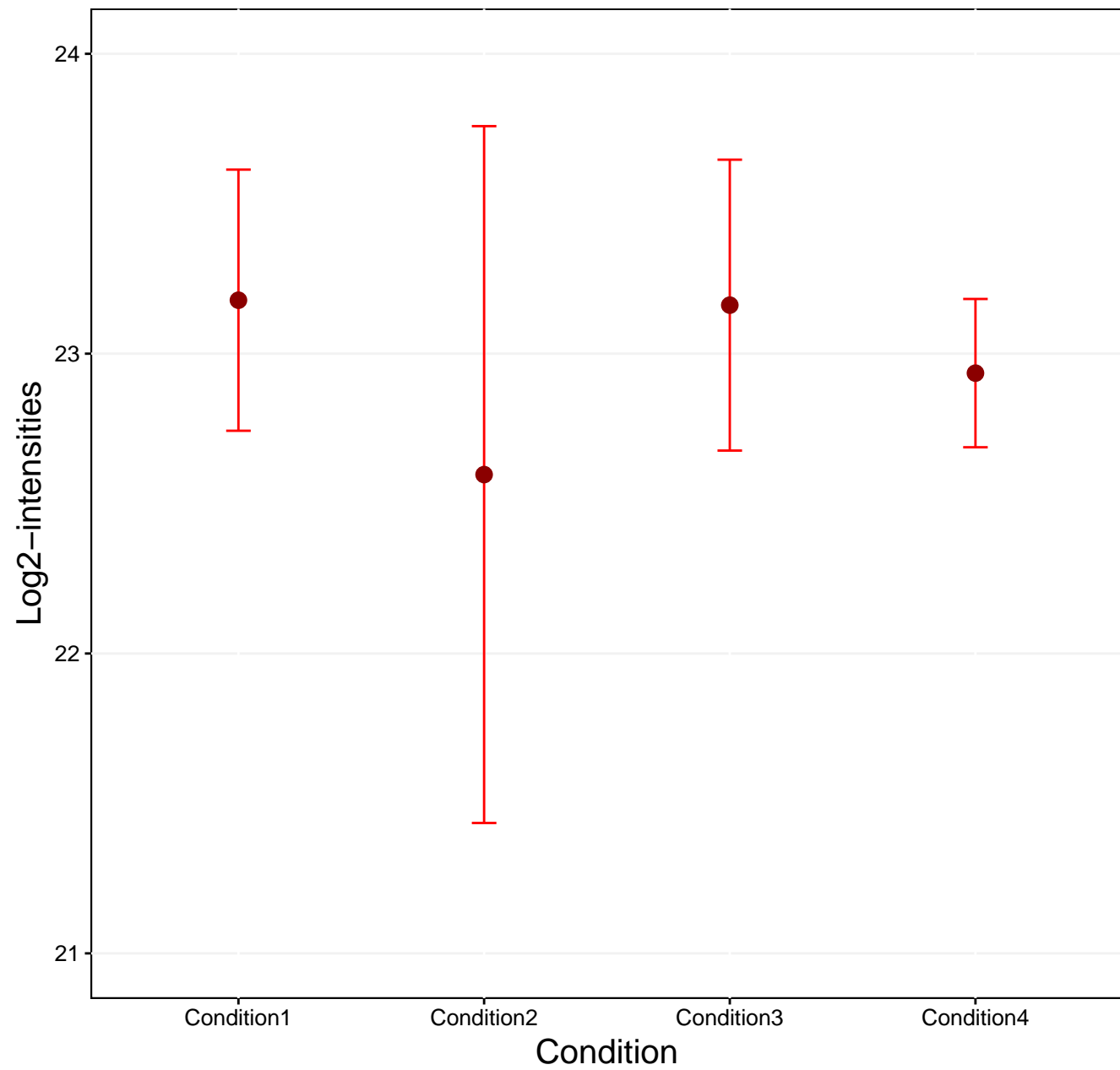
sp|Q04223|YM14_YEAST



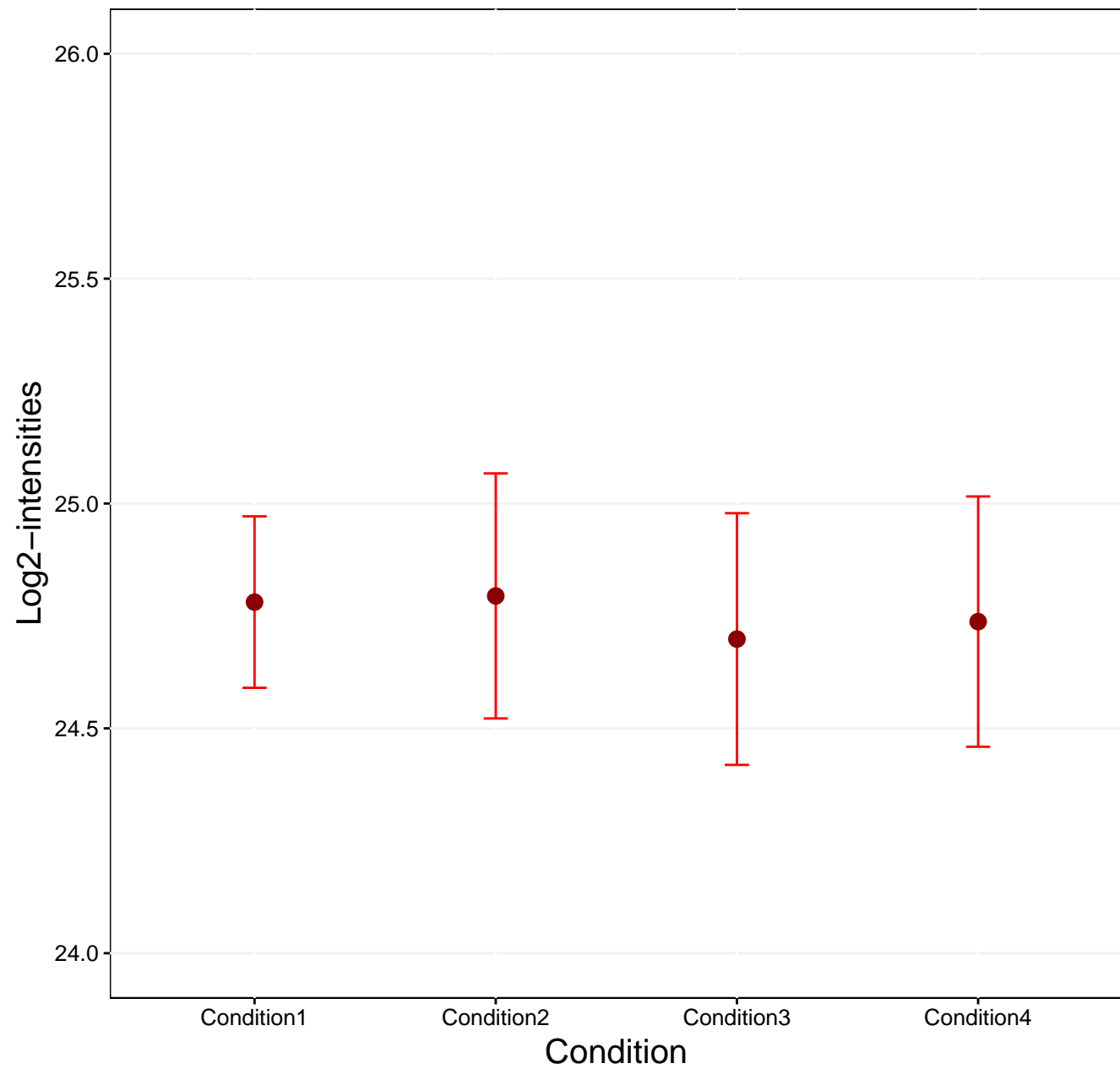
sp|Q04225|RRB1_YEAST



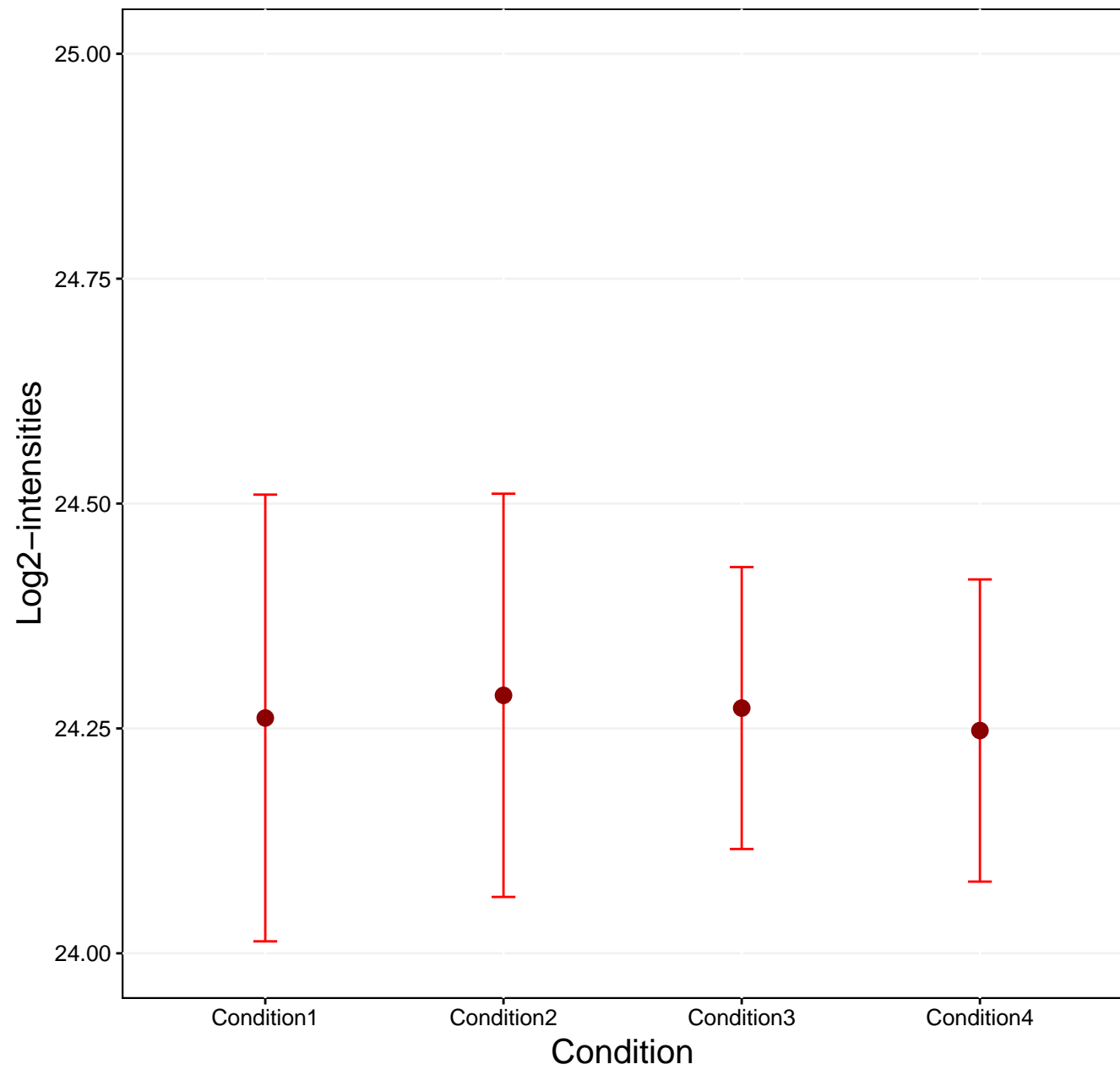
sp|Q04226|TAF11_YEAST



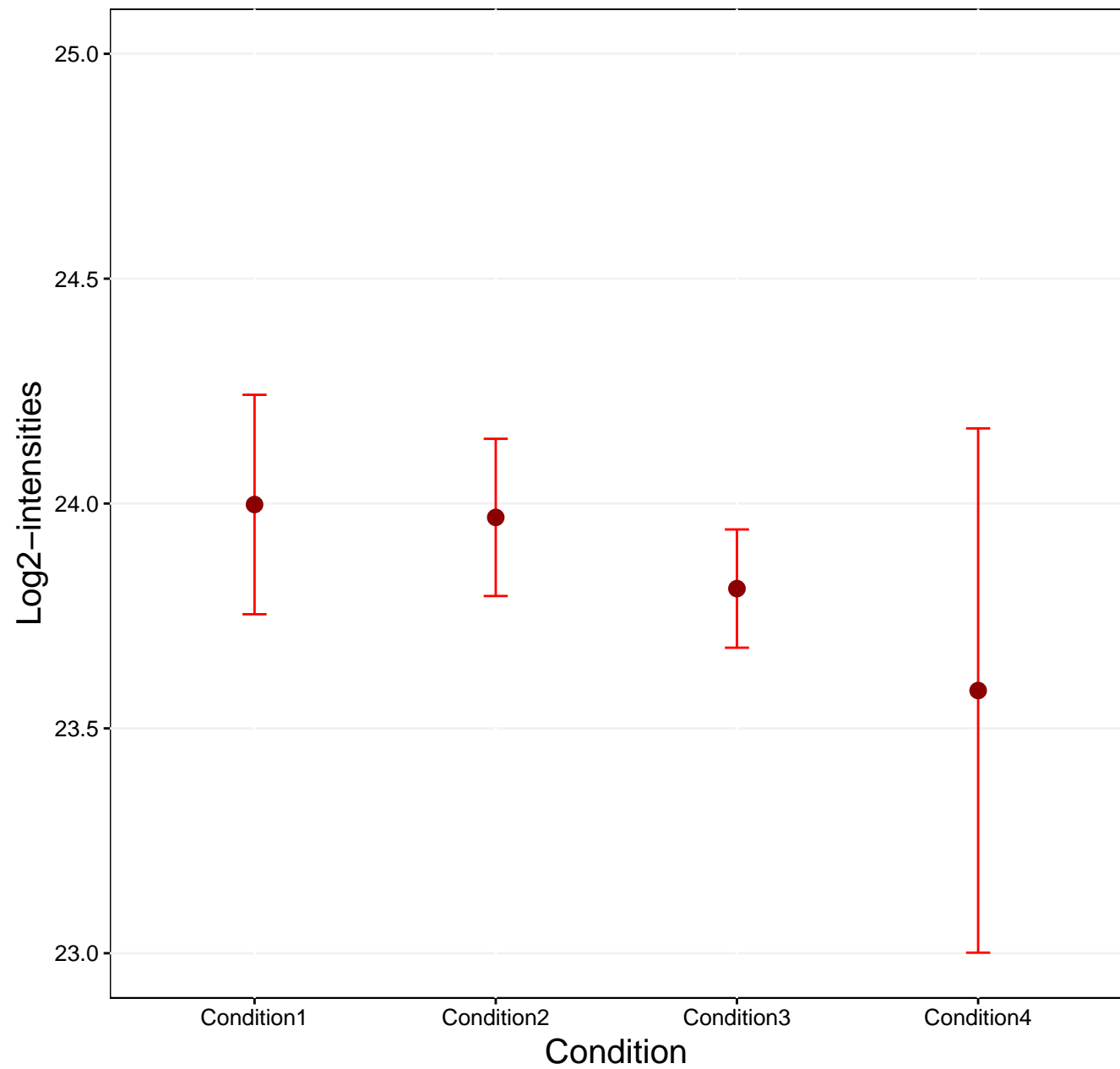
sp|Q04228|UBX2_YEAST



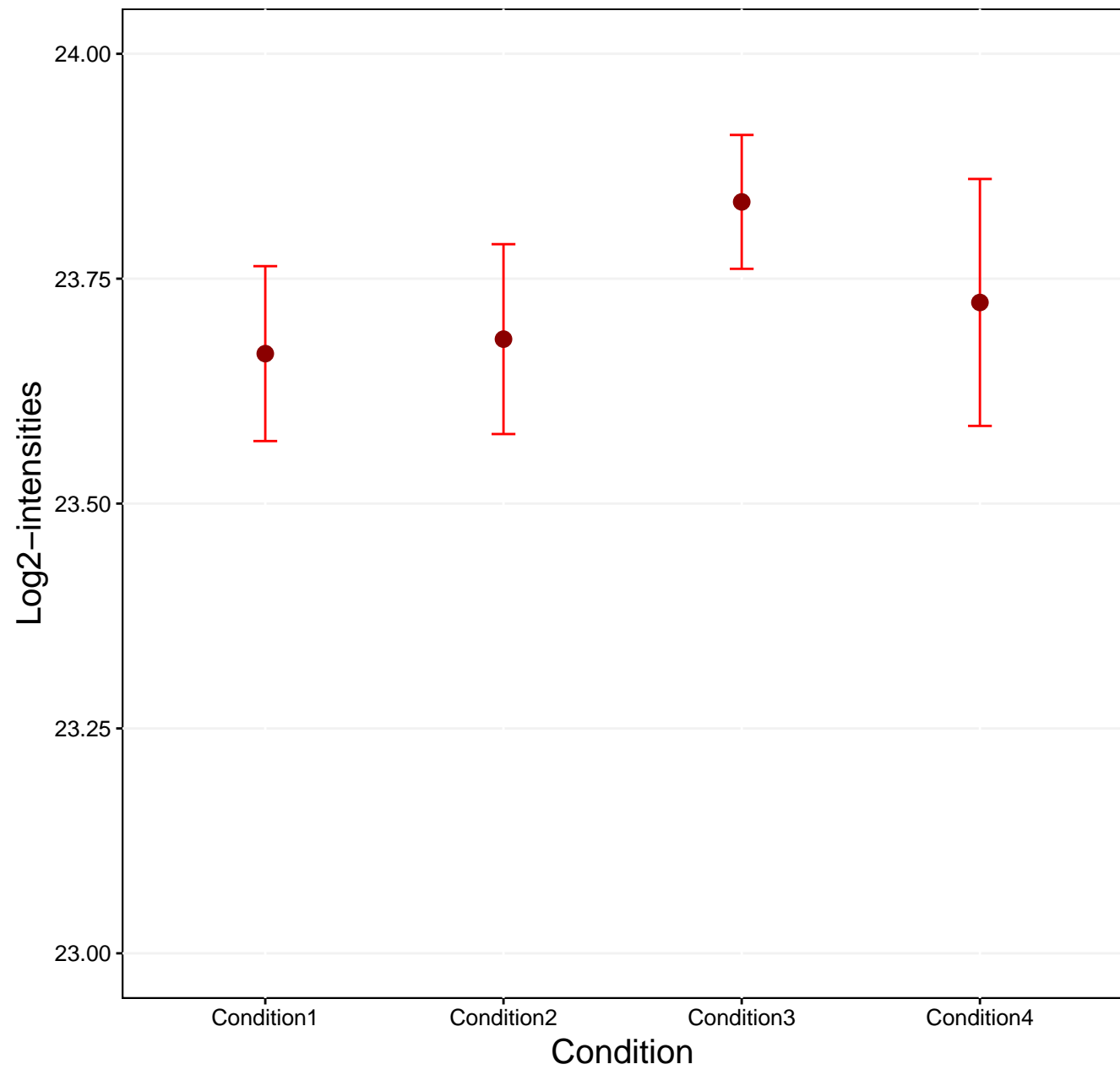
sp|Q04264|PDS5_YEAST



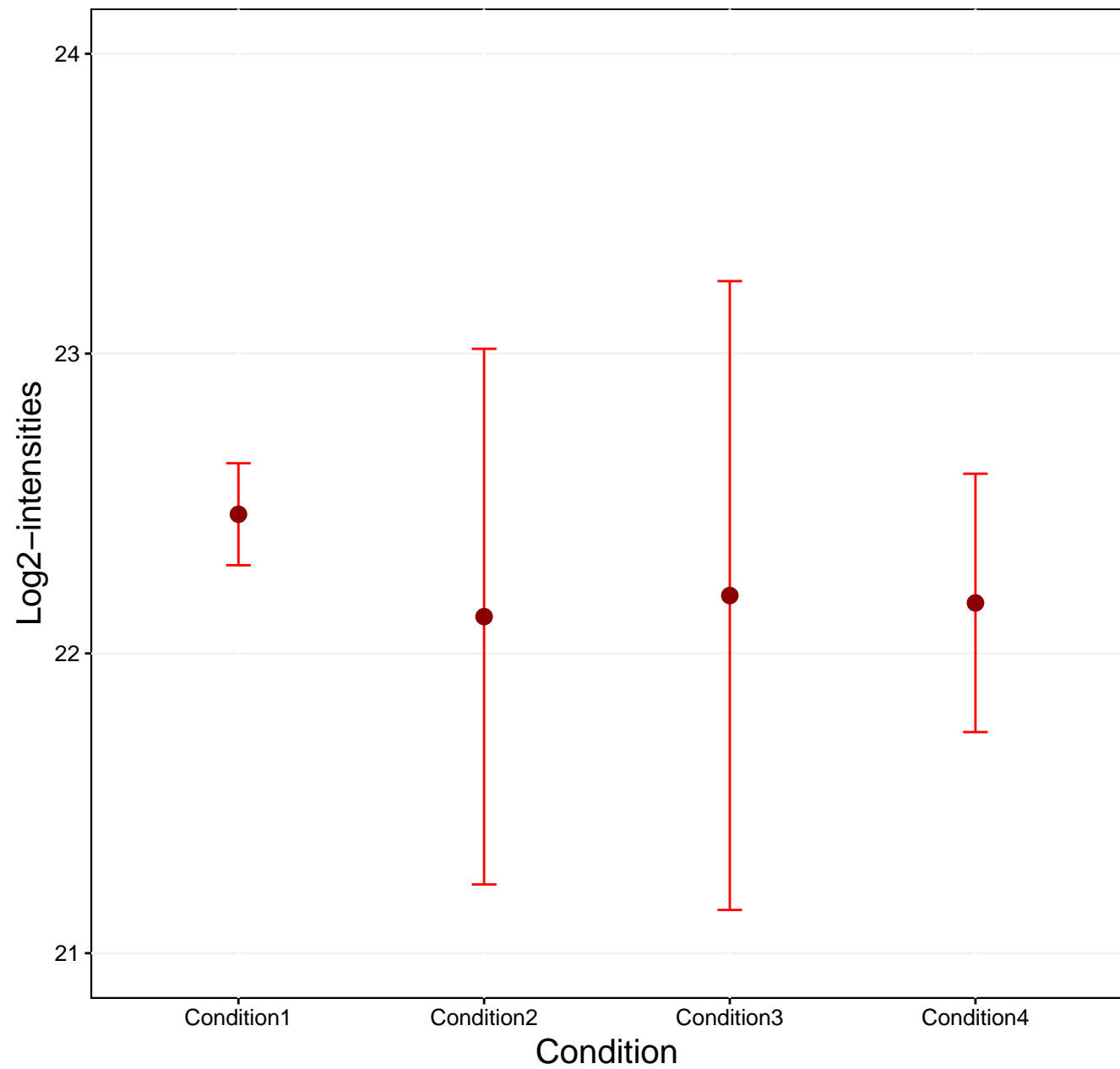
sp|Q04279|SEG1_YEAST



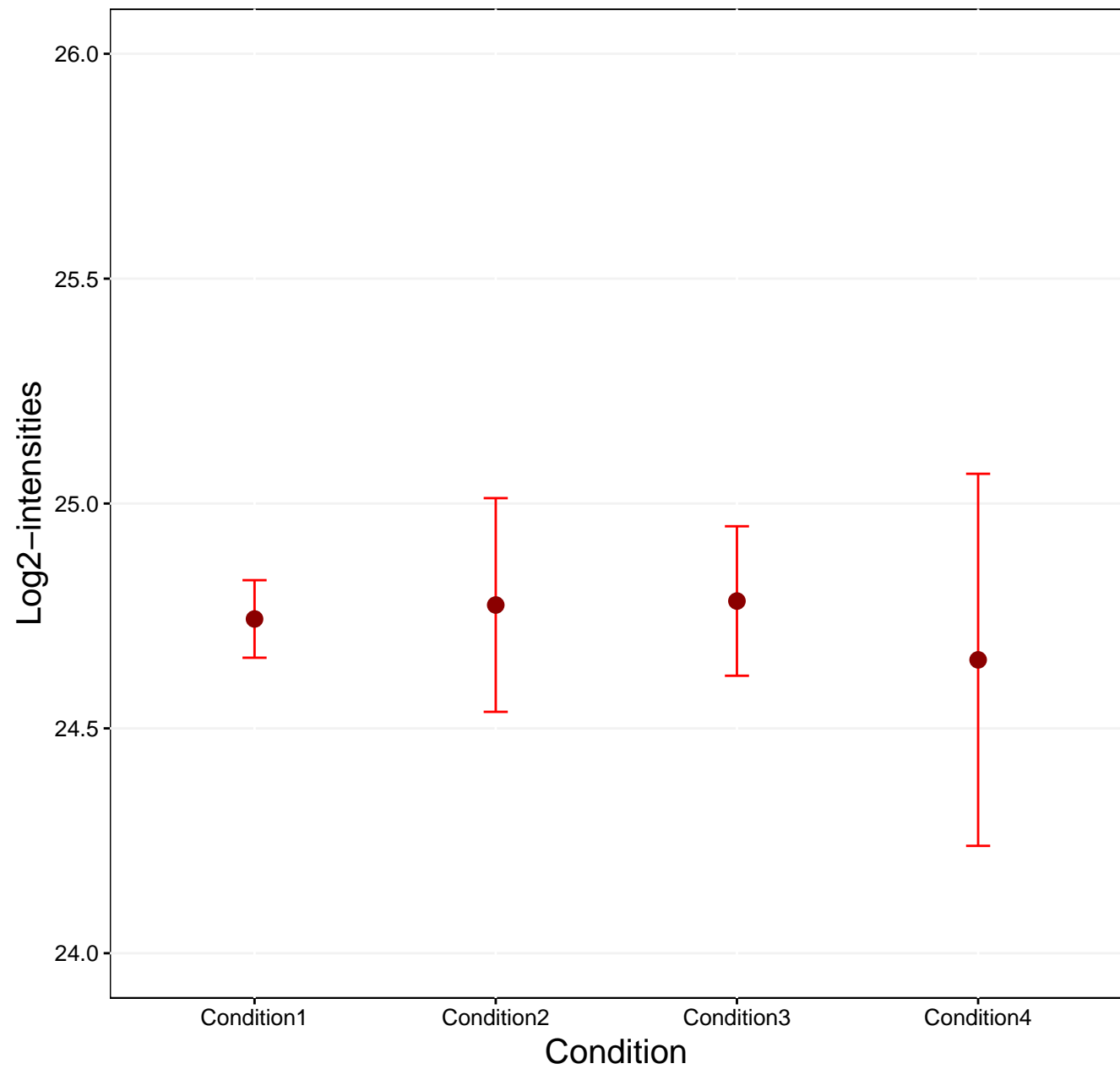
sp|Q04299|YMX7_YEAST



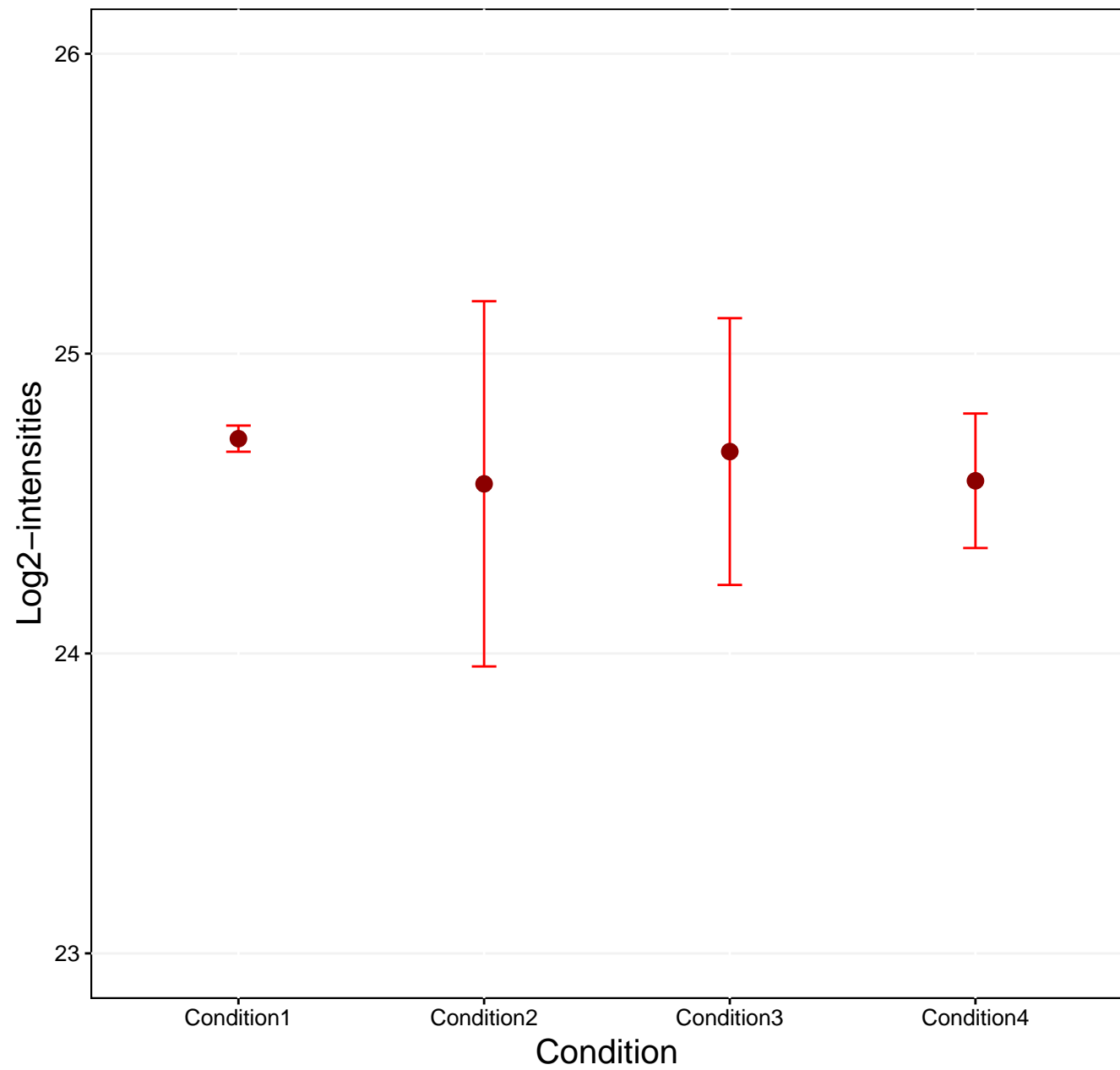
sp|Q04301|VBA1_YEAST



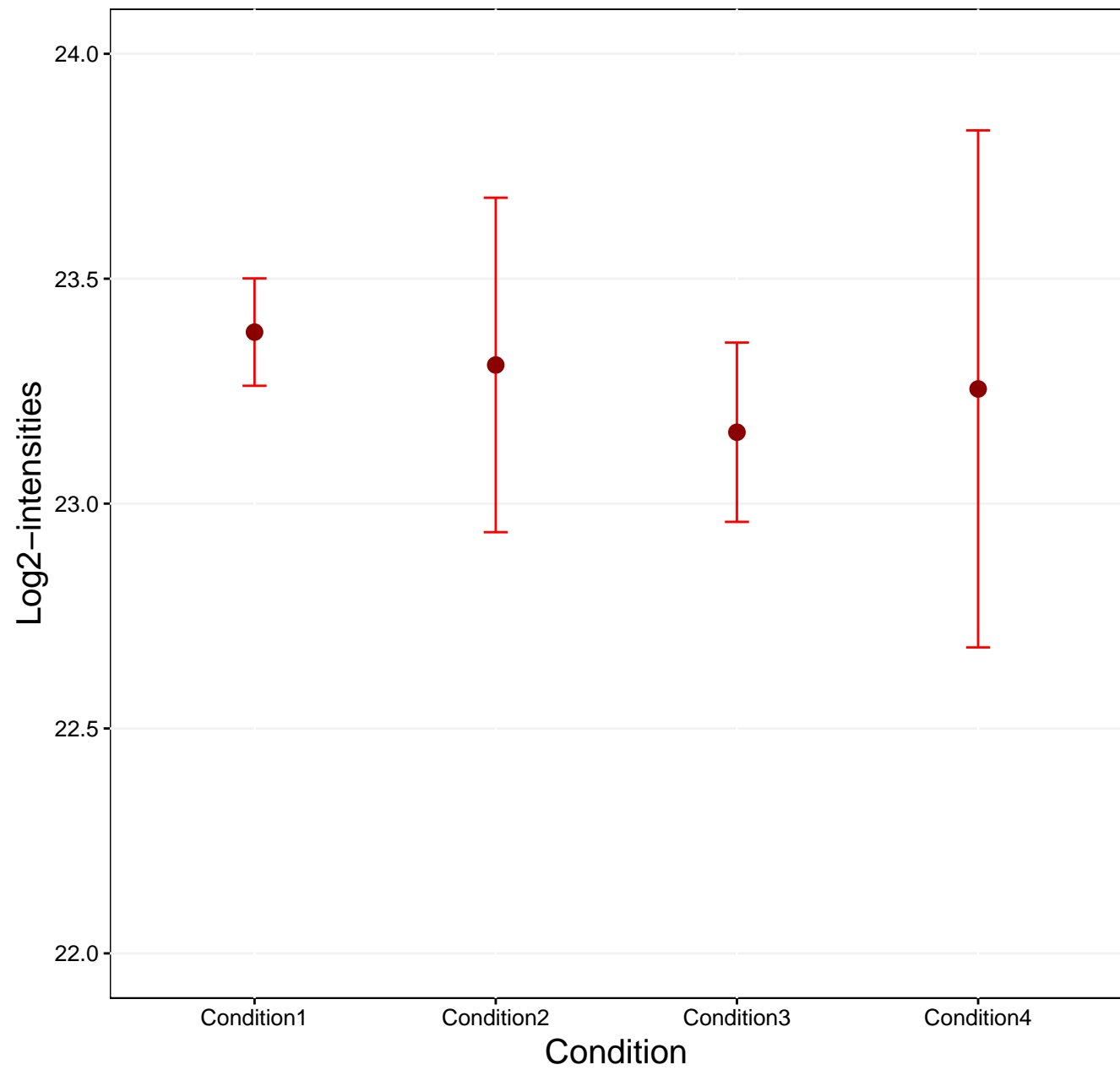
sp|Q04304|YMY0_YEAST



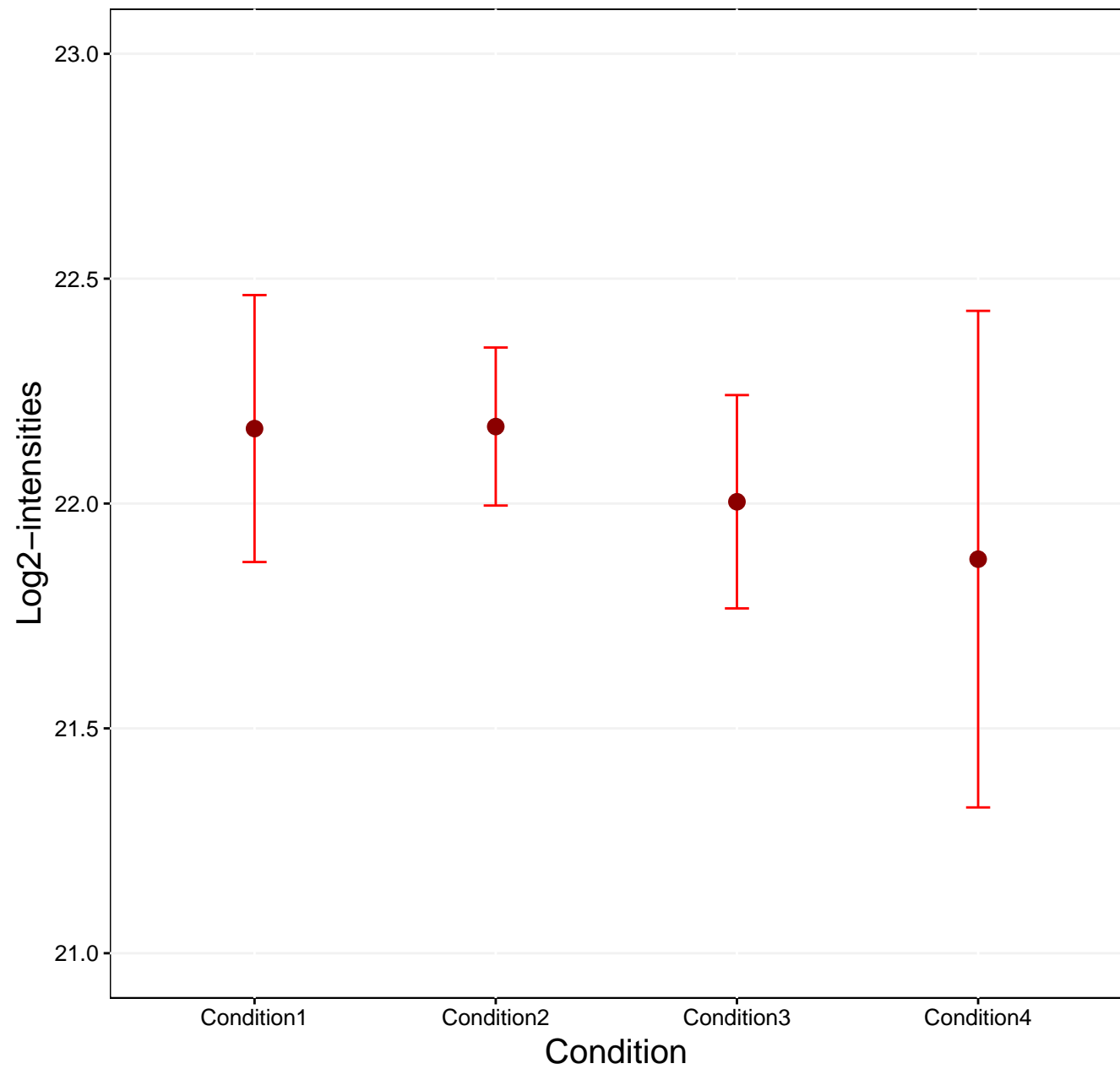
sp|Q04305|UTP15_YEAST



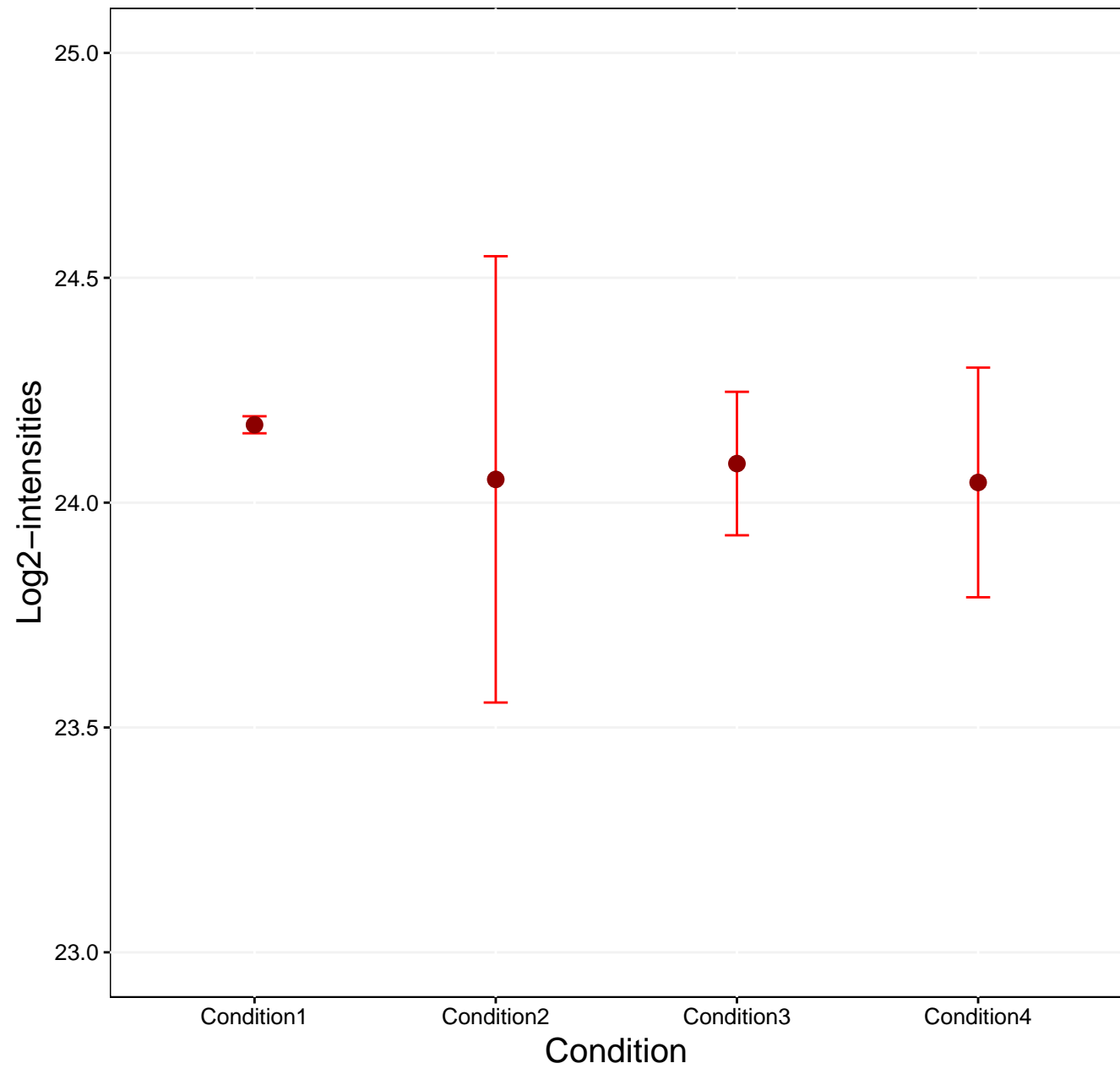
sp|Q04311|VMS1_YEAST



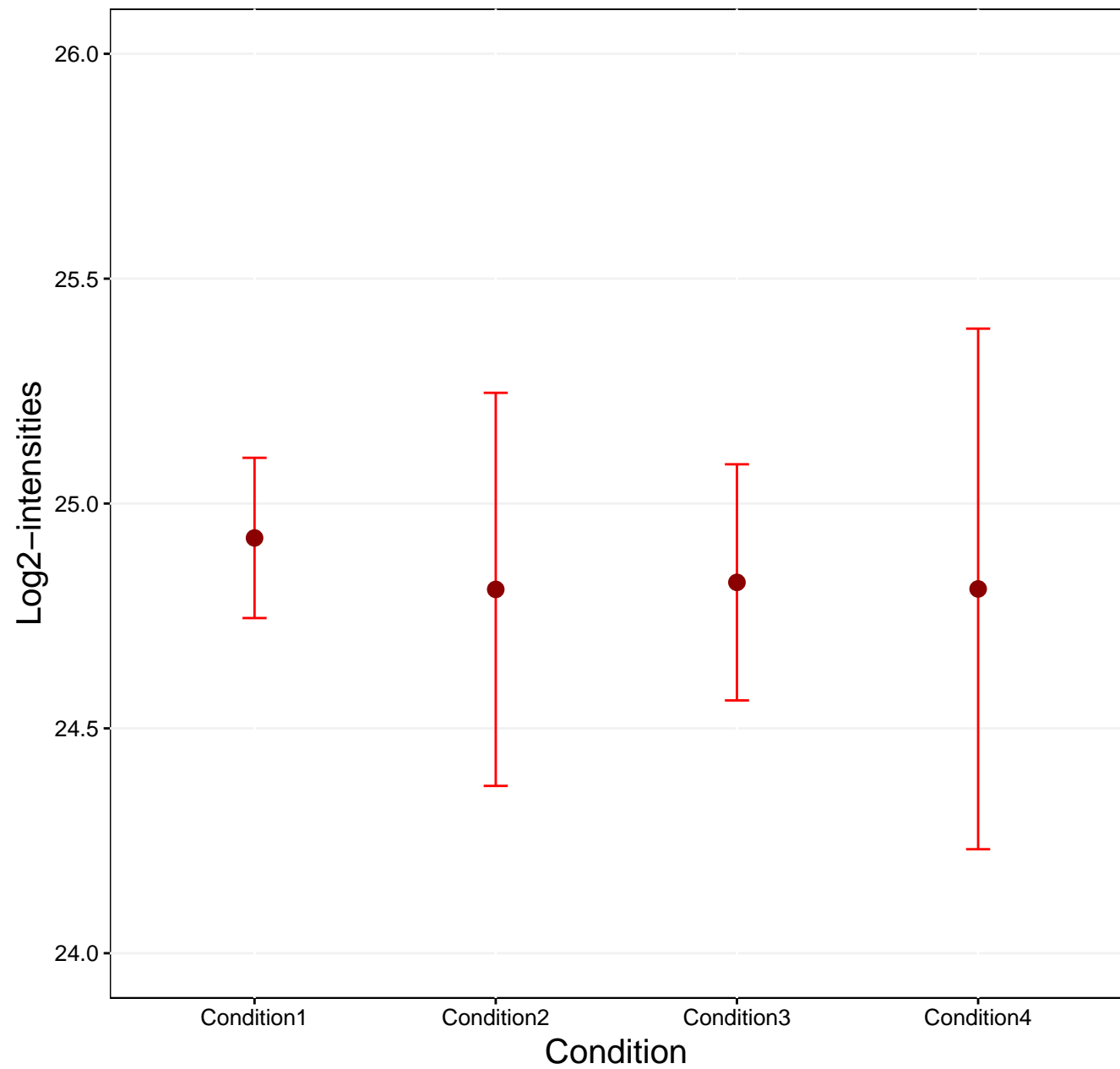
sp|Q04322|GYL1_YEAST



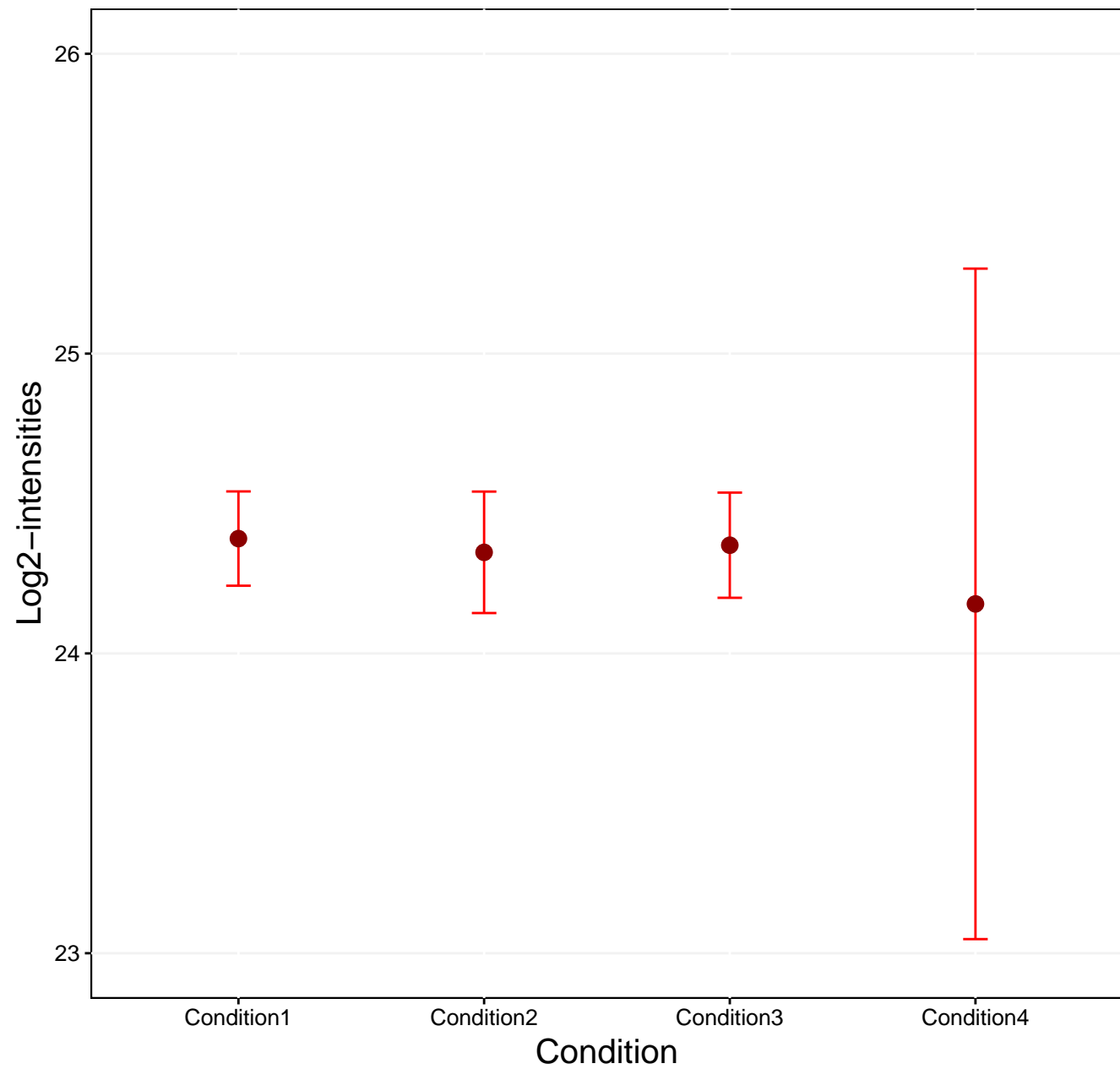
sp|Q04336|YM54_YEAST



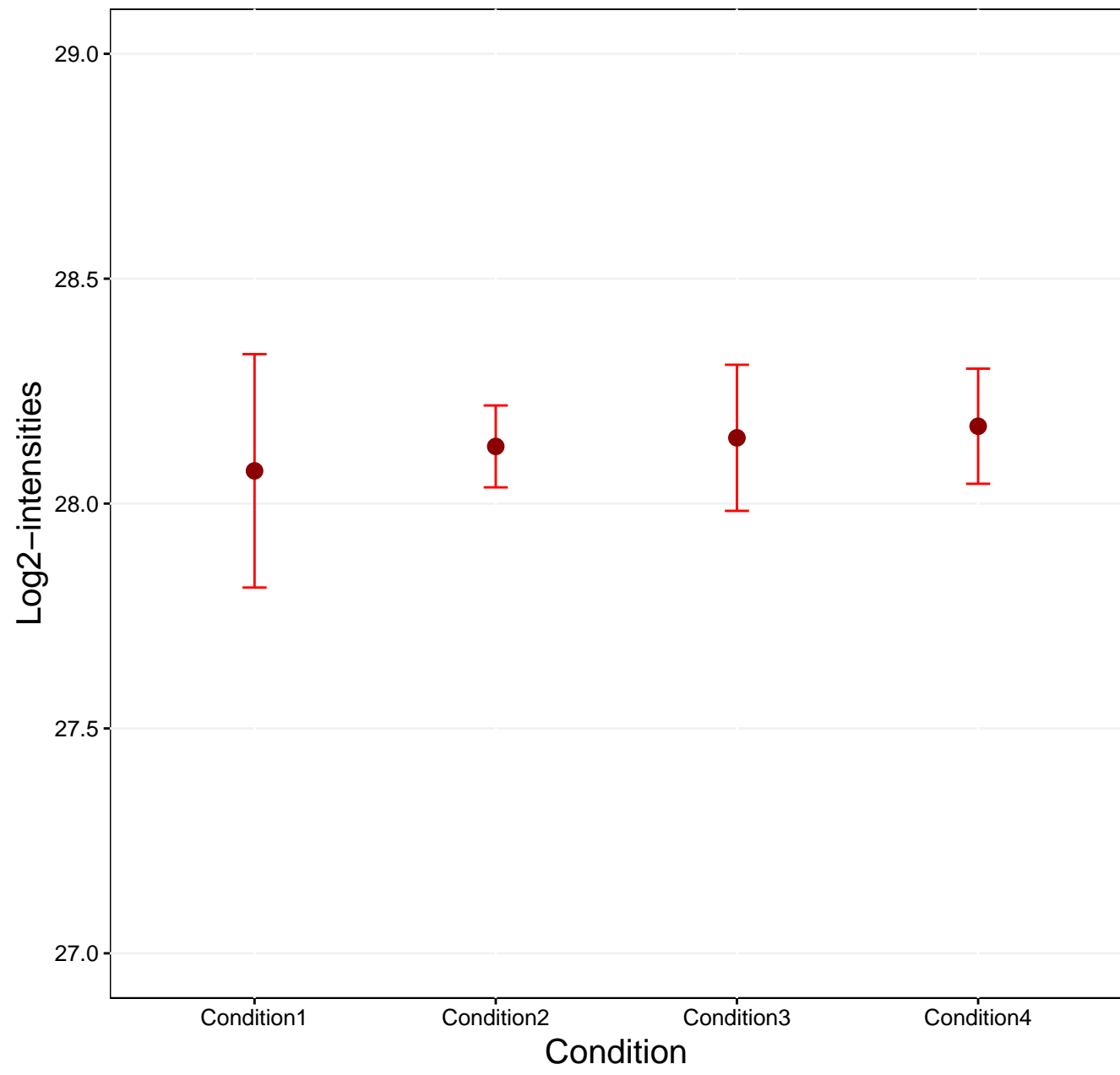
sp|Q04338|VTI1_YEAST



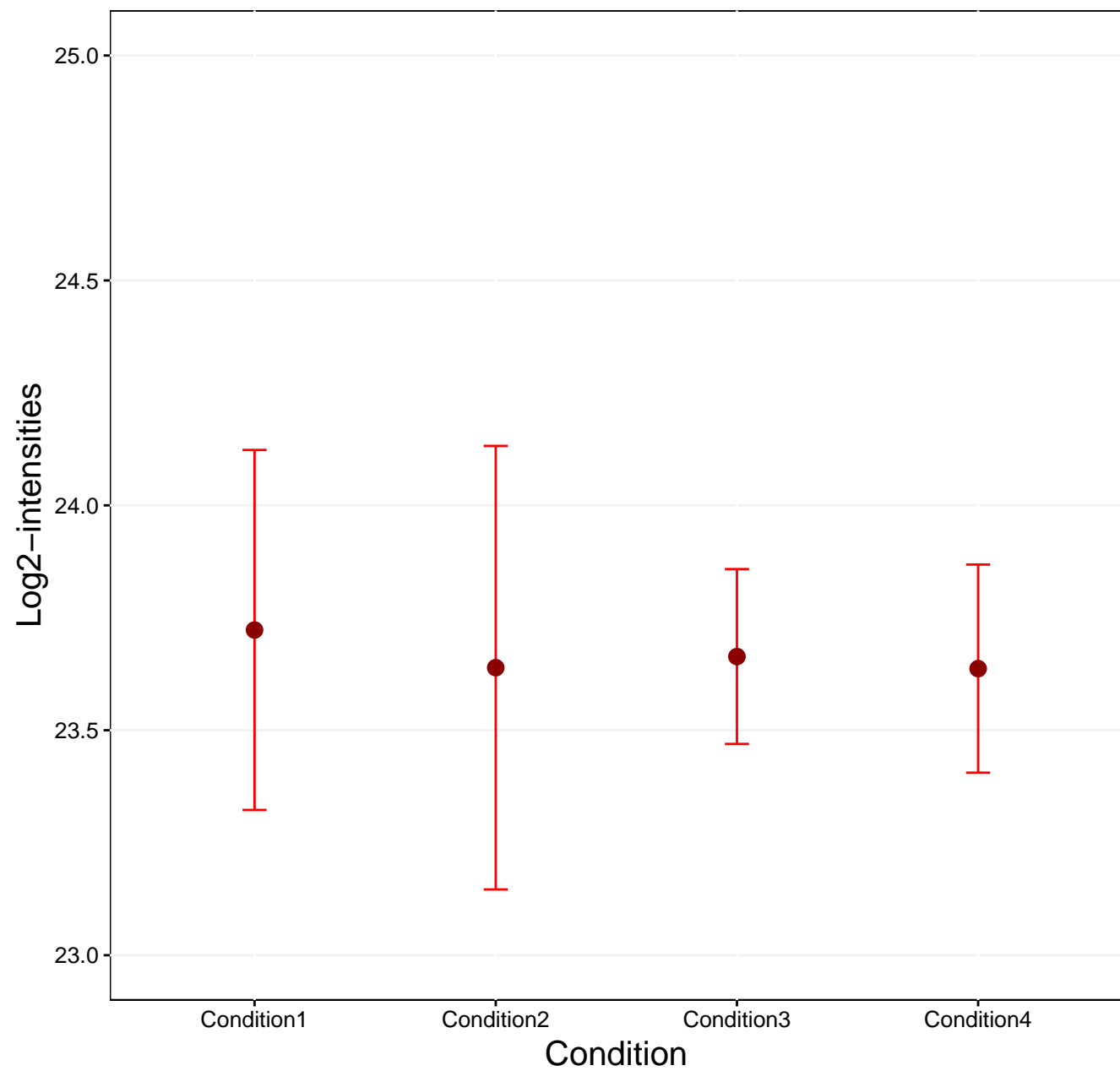
sp|Q04341|MIC14_YEAST



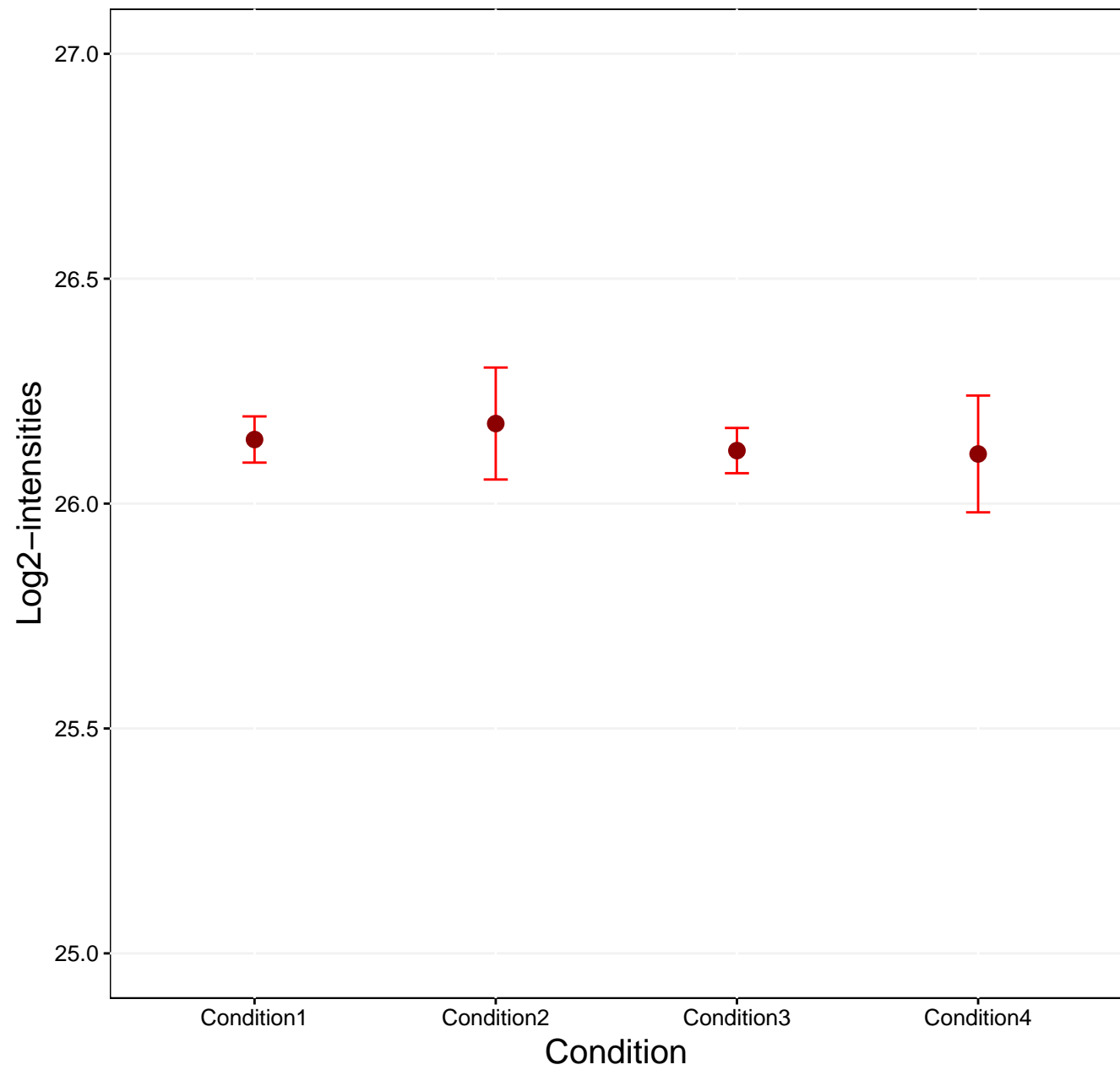
sp|Q04344|HNT1_YEAST



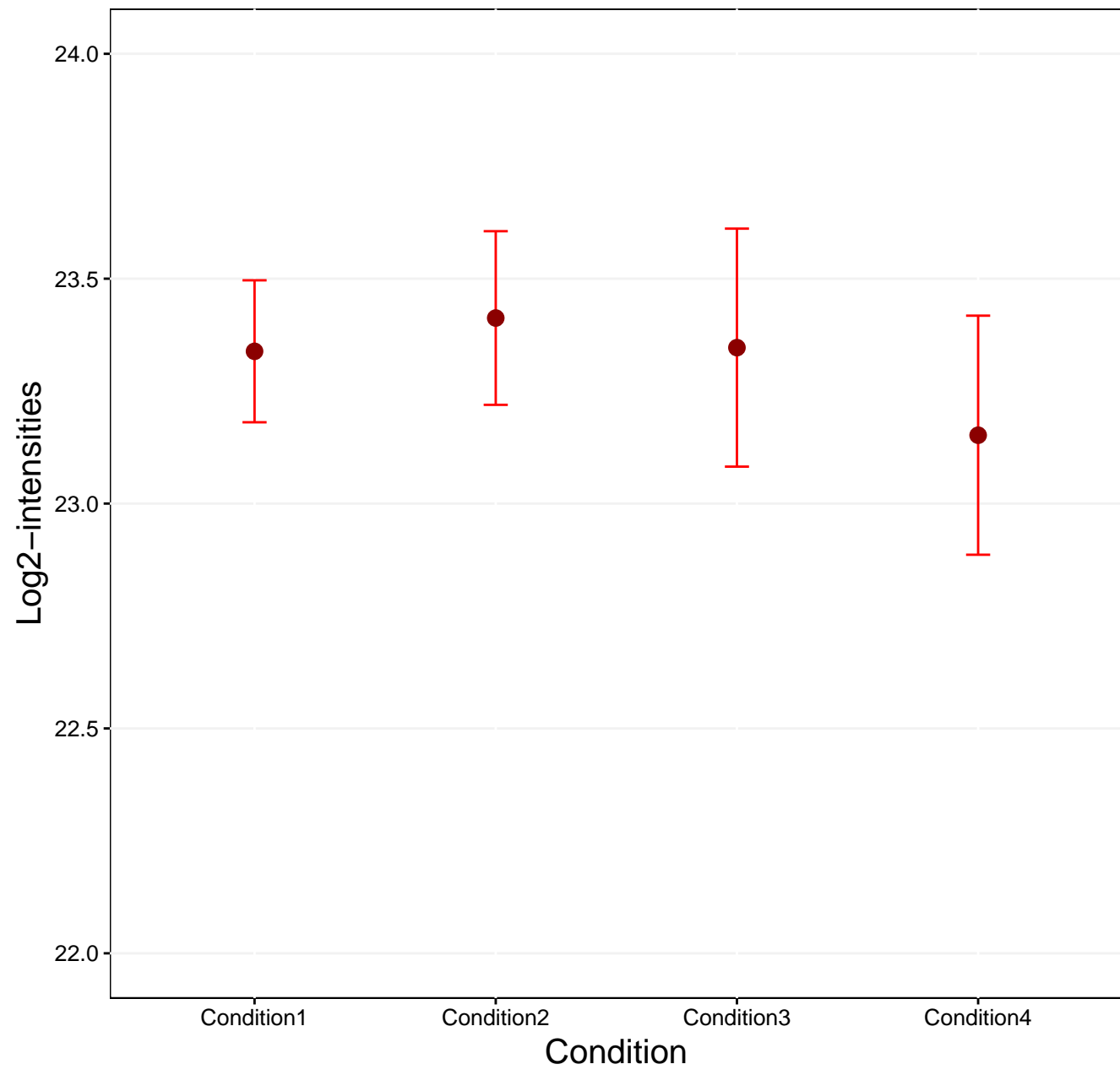
sp|Q04347|BUD22_YEAST



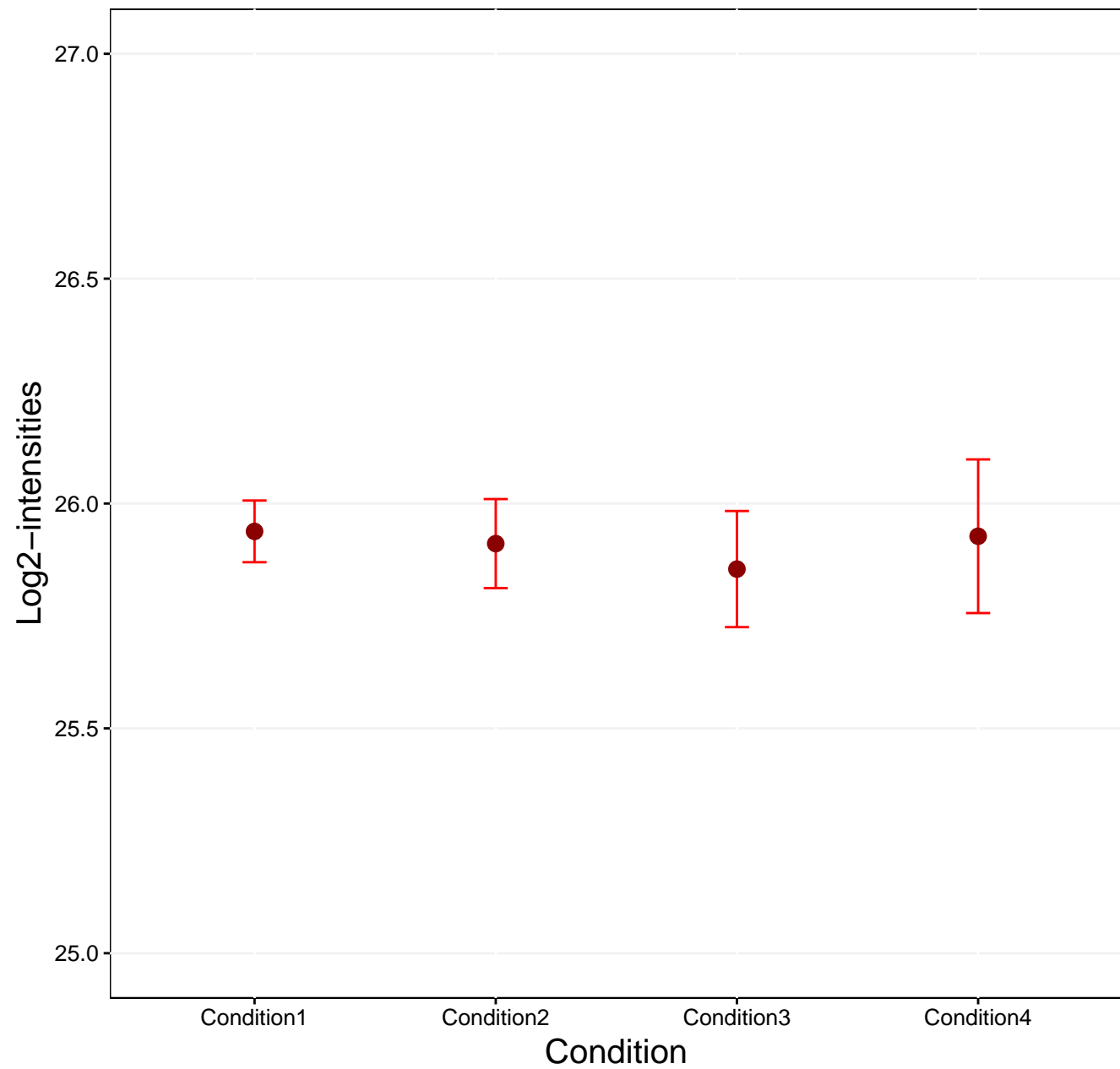
sp|Q04371|YMR7_YEAST



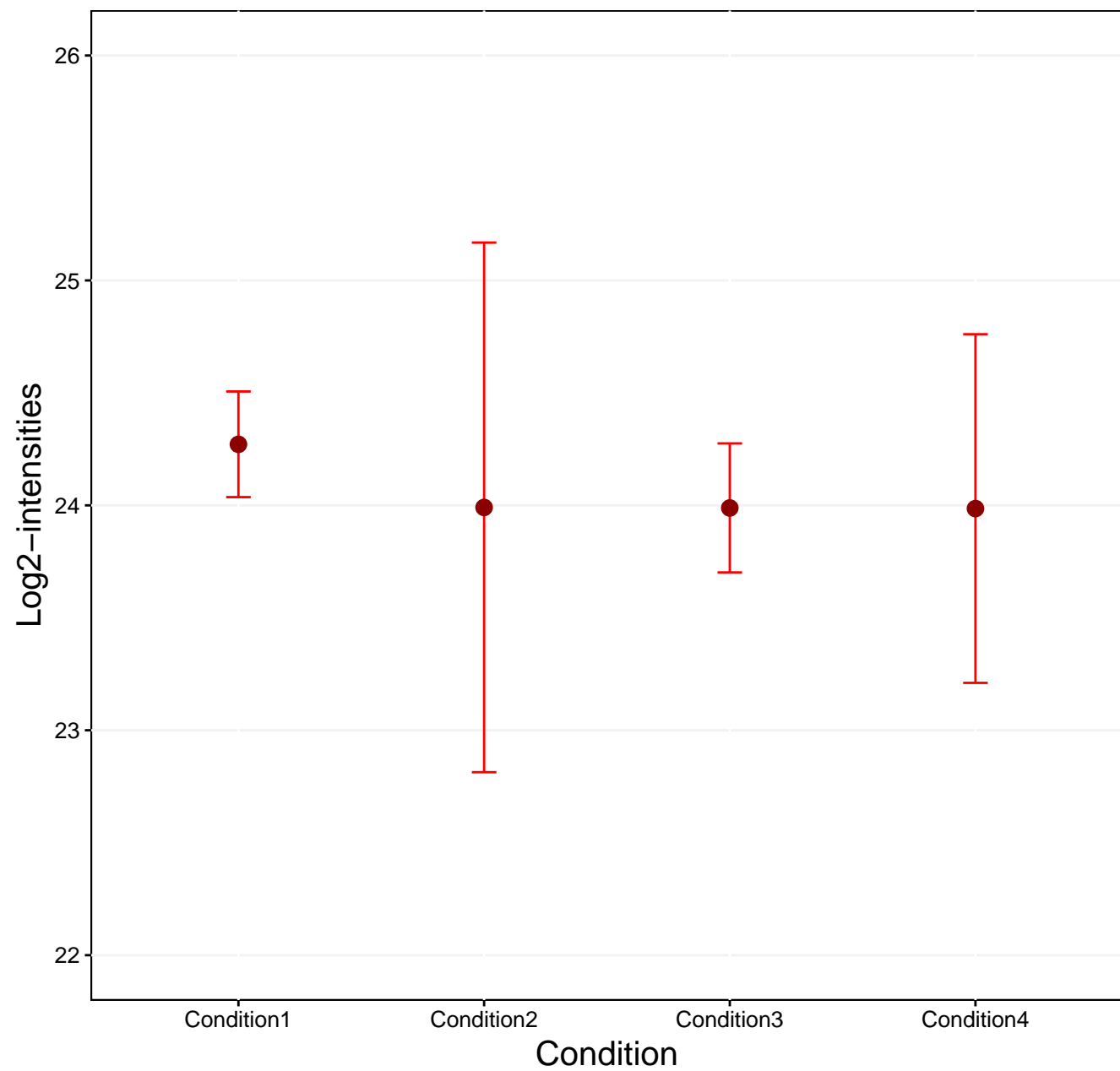
sp|Q04372|TAP42_YEAST



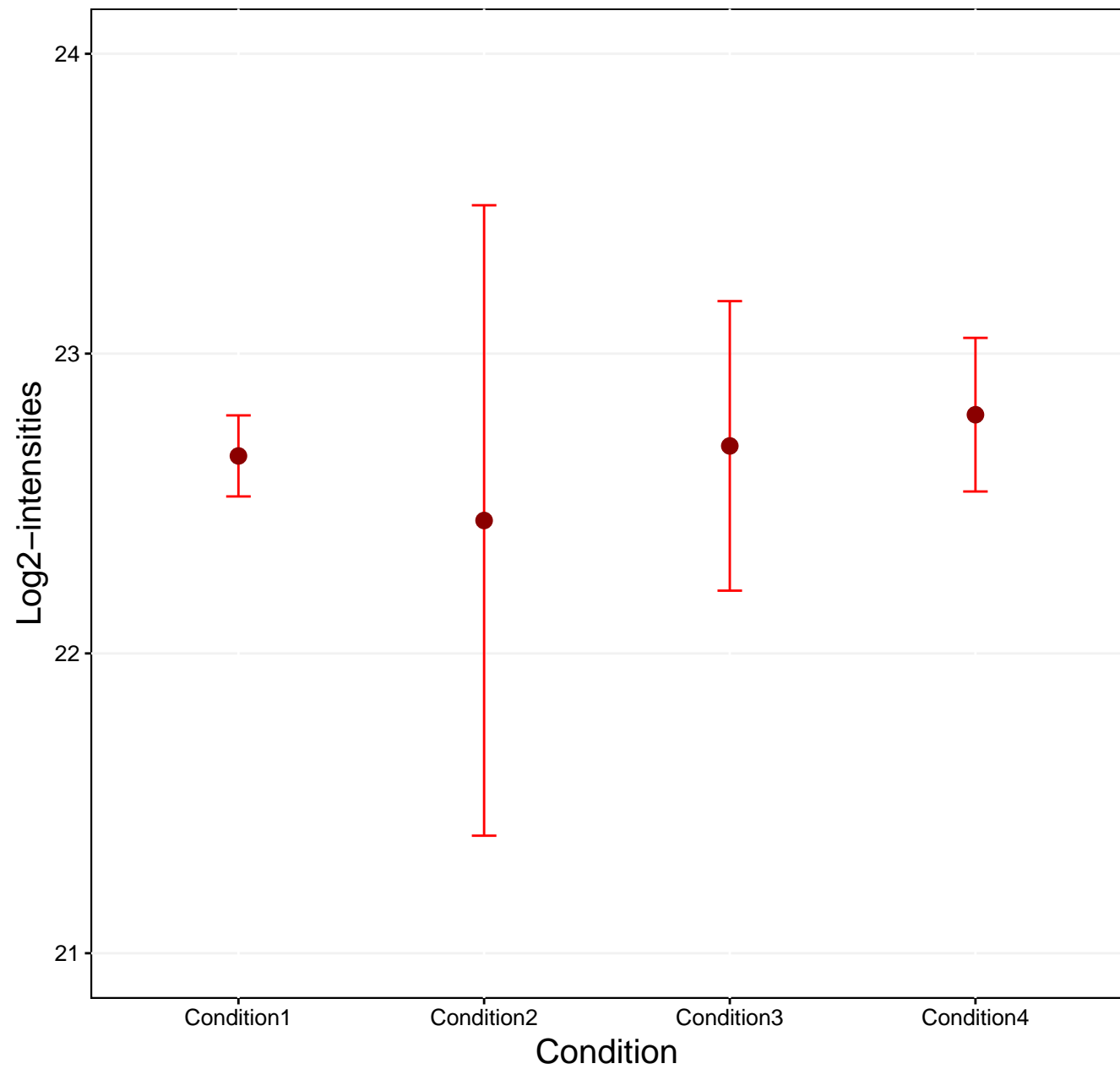
sp|Q04373|PUF6_YEAST



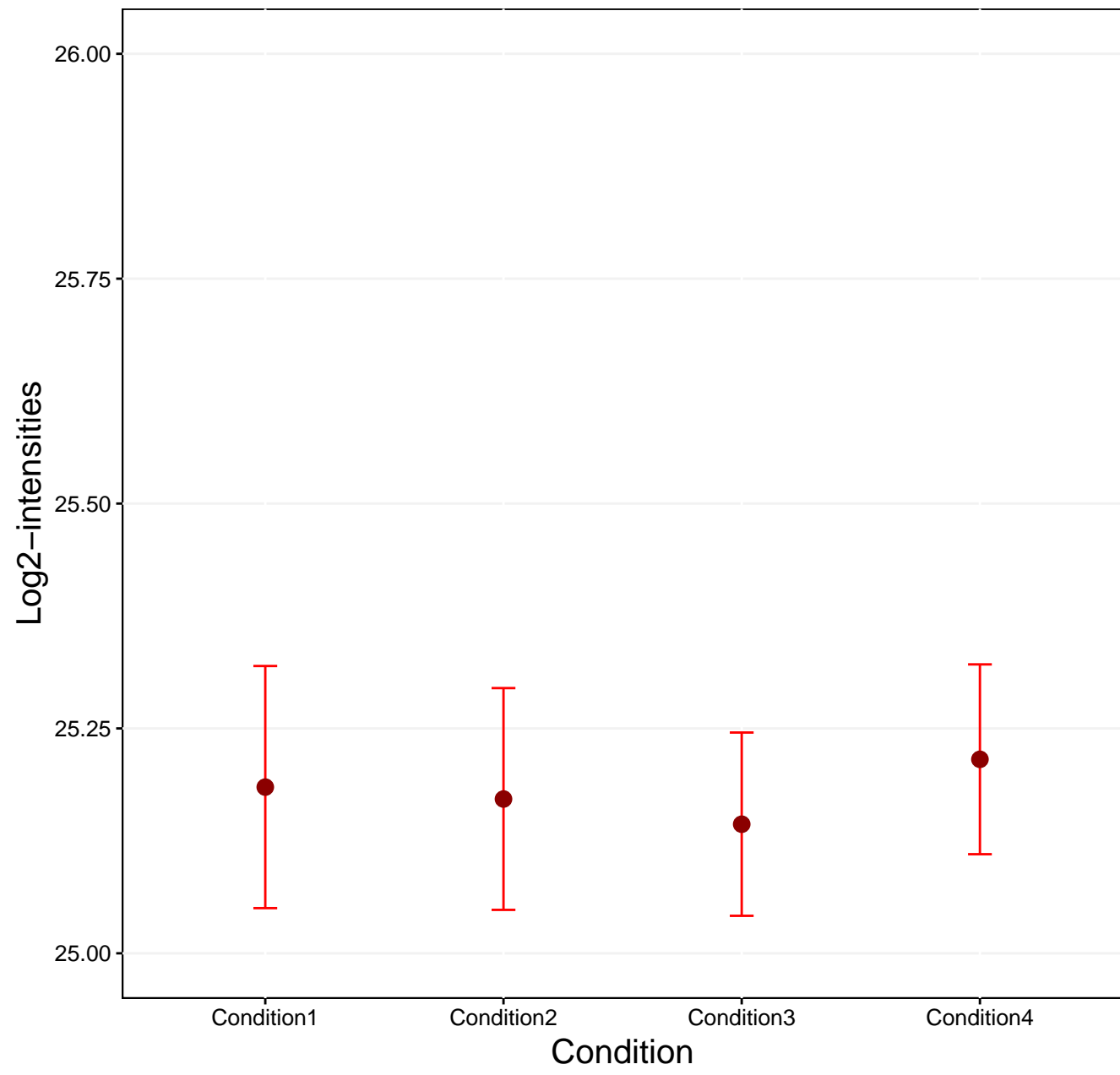
sp|Q04401|ACN9_YEAST



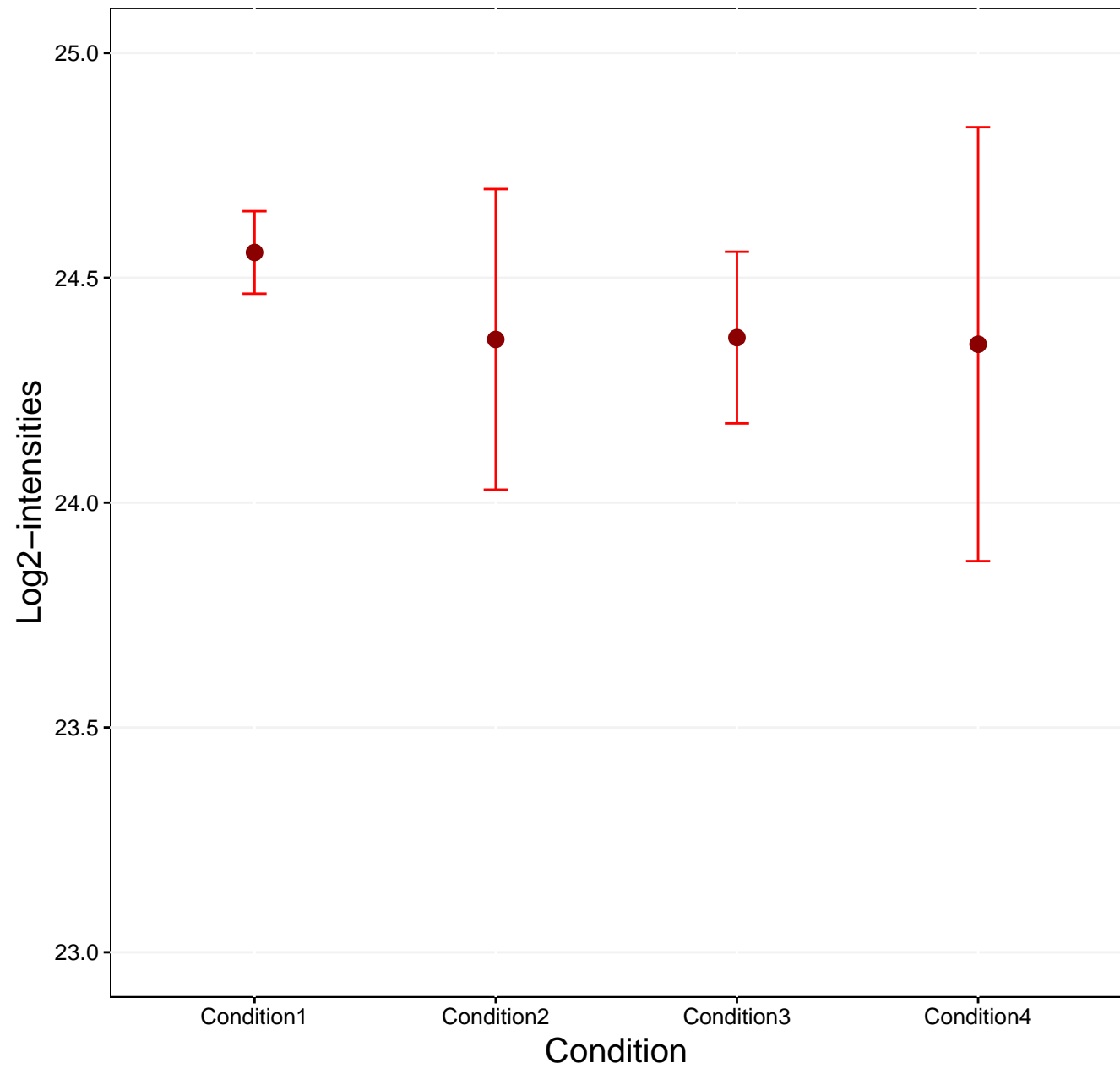
sp|Q04408|YD514_YEAST



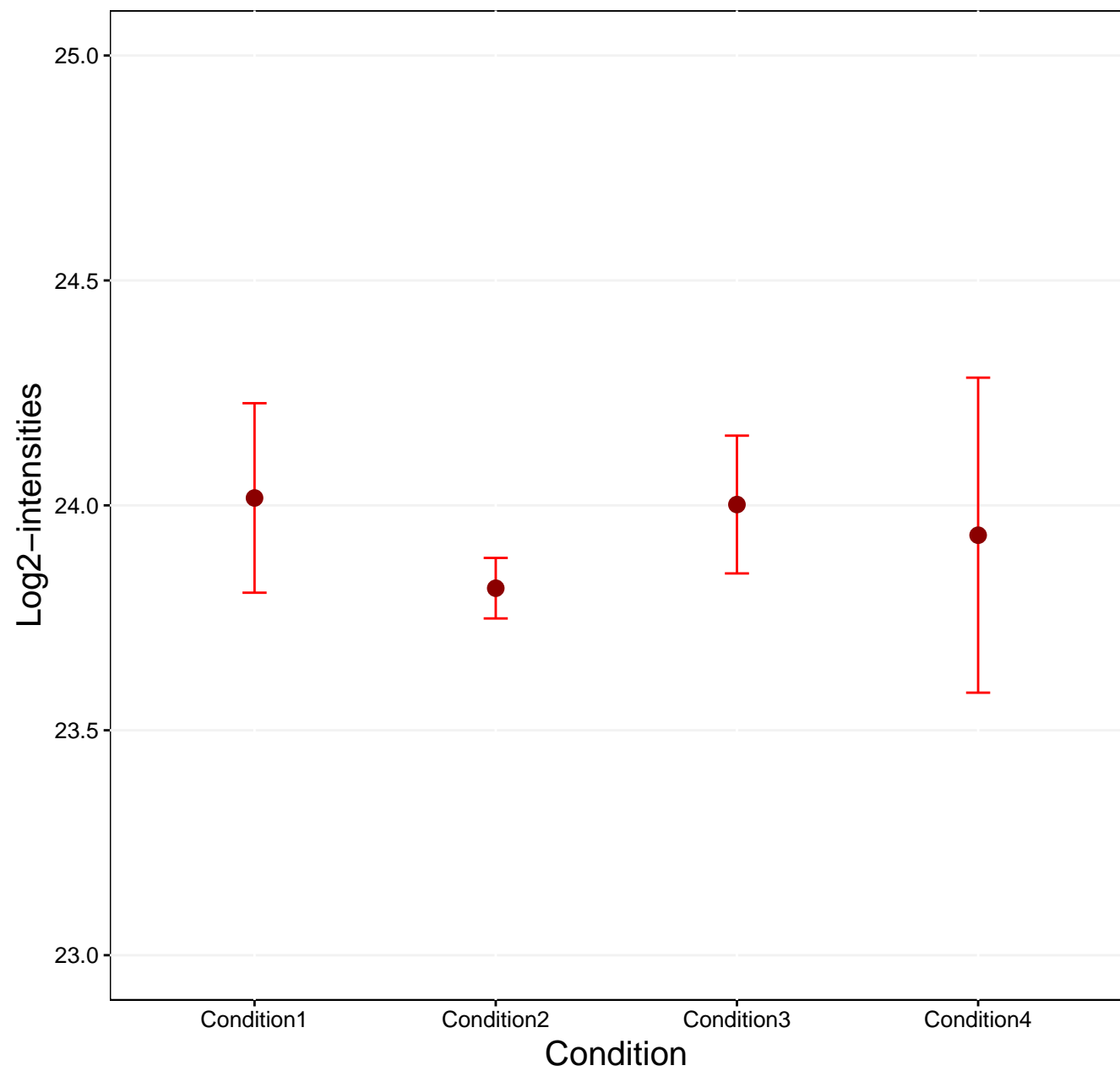
sp|Q04409|EMI2_YEAST



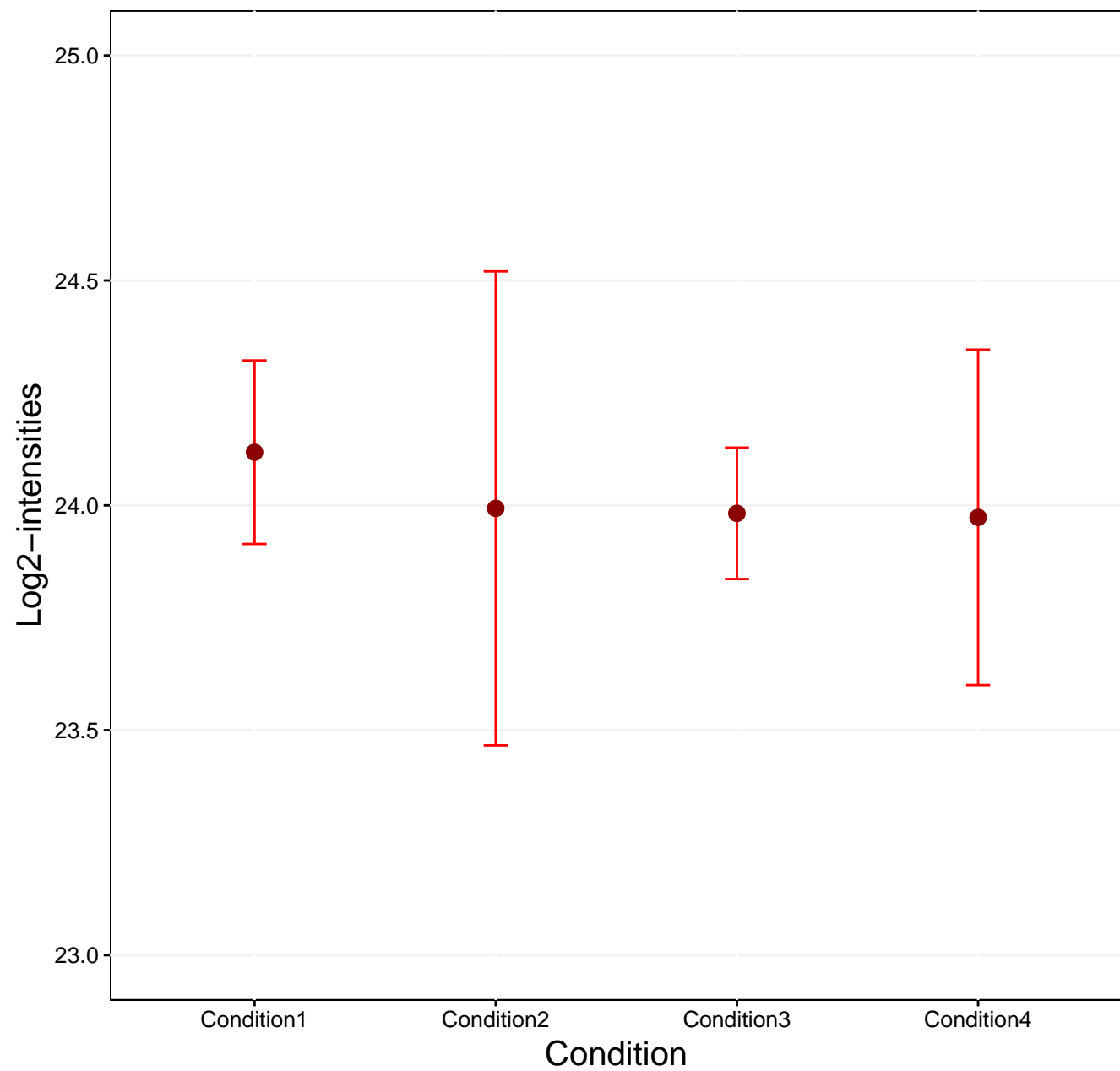
sp|Q04410|GRH1_YEAST



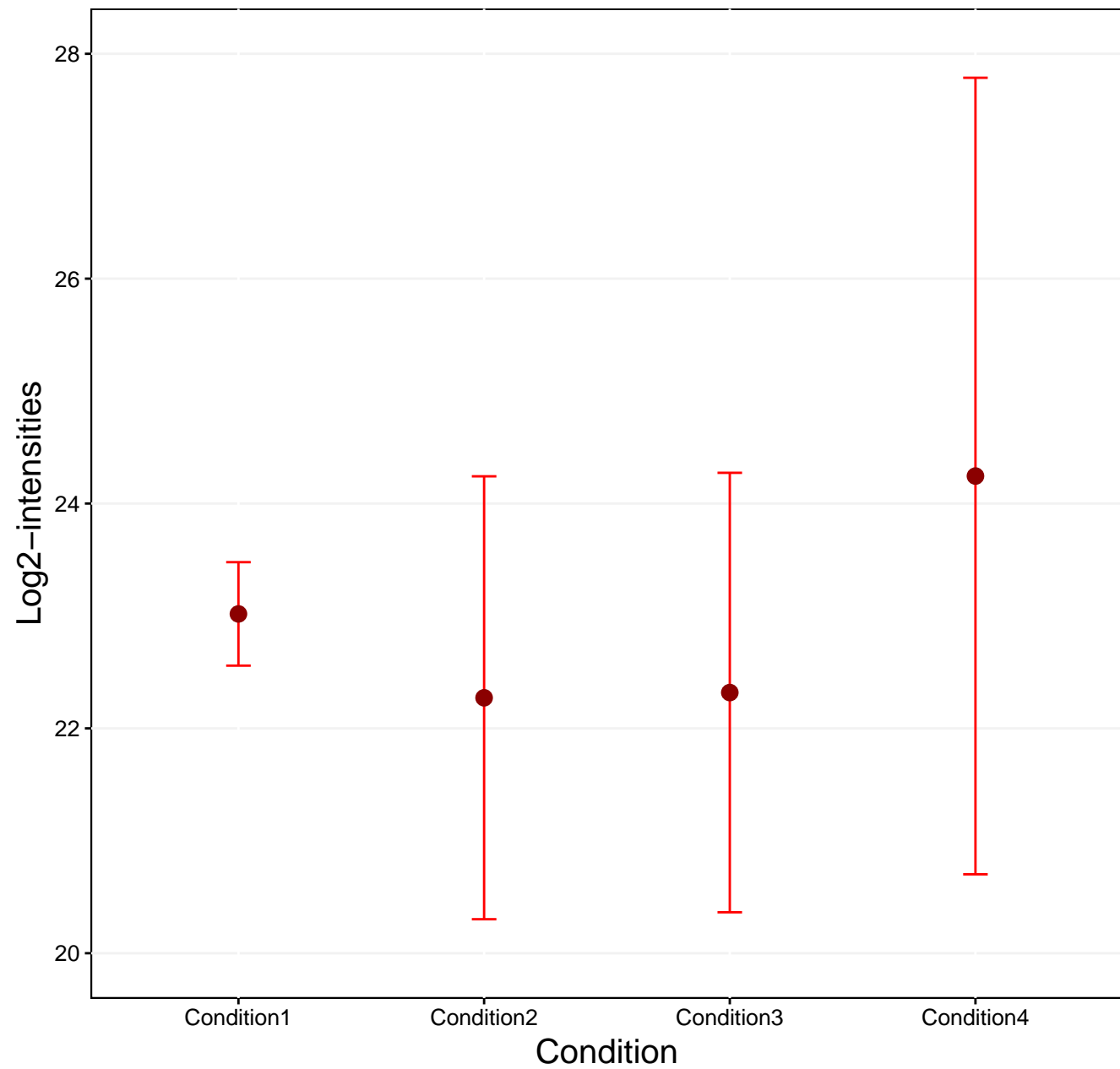
sp|Q04418|RBA50_YEAST



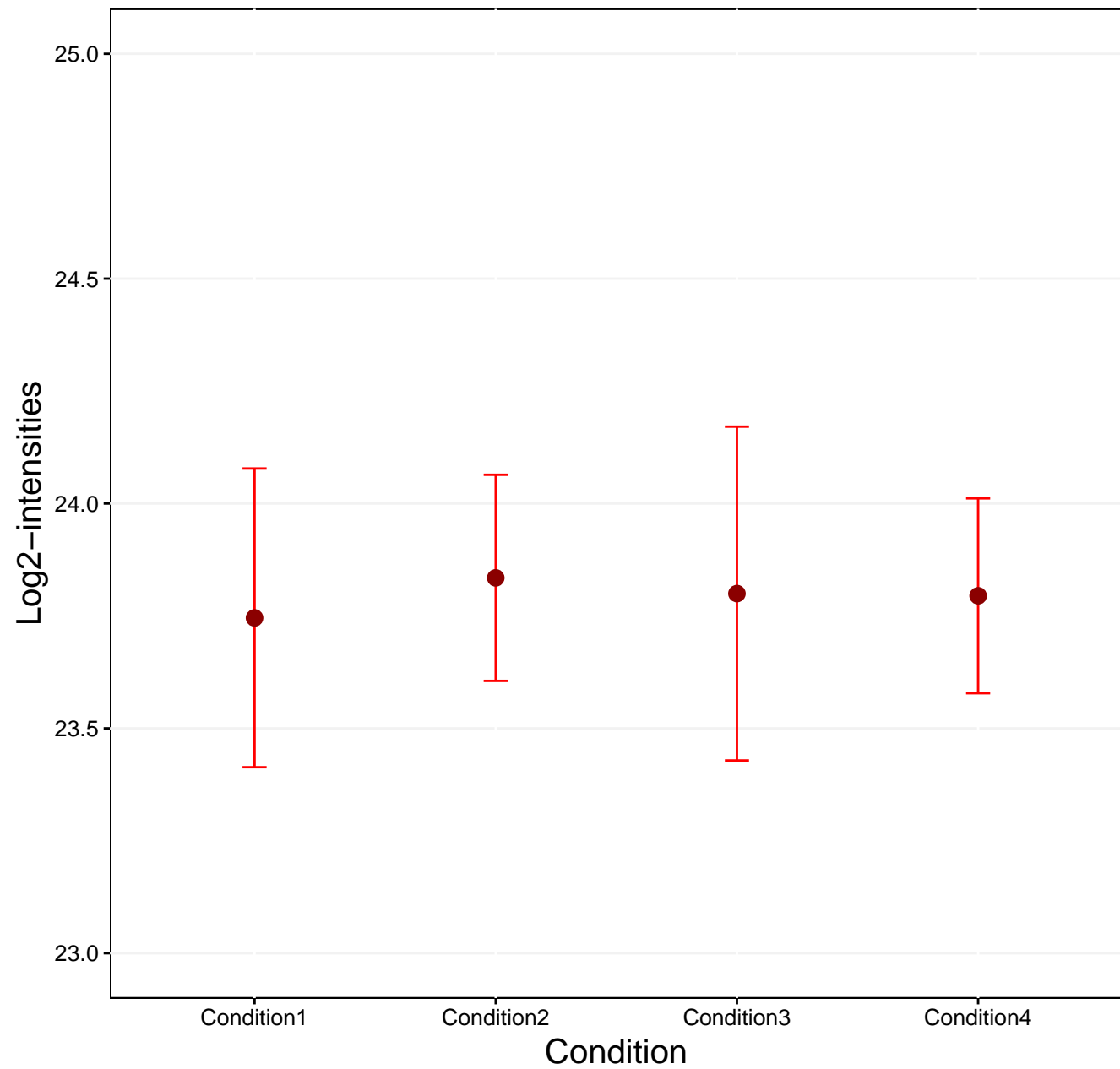
sp|Q04430|PANK_YEAST



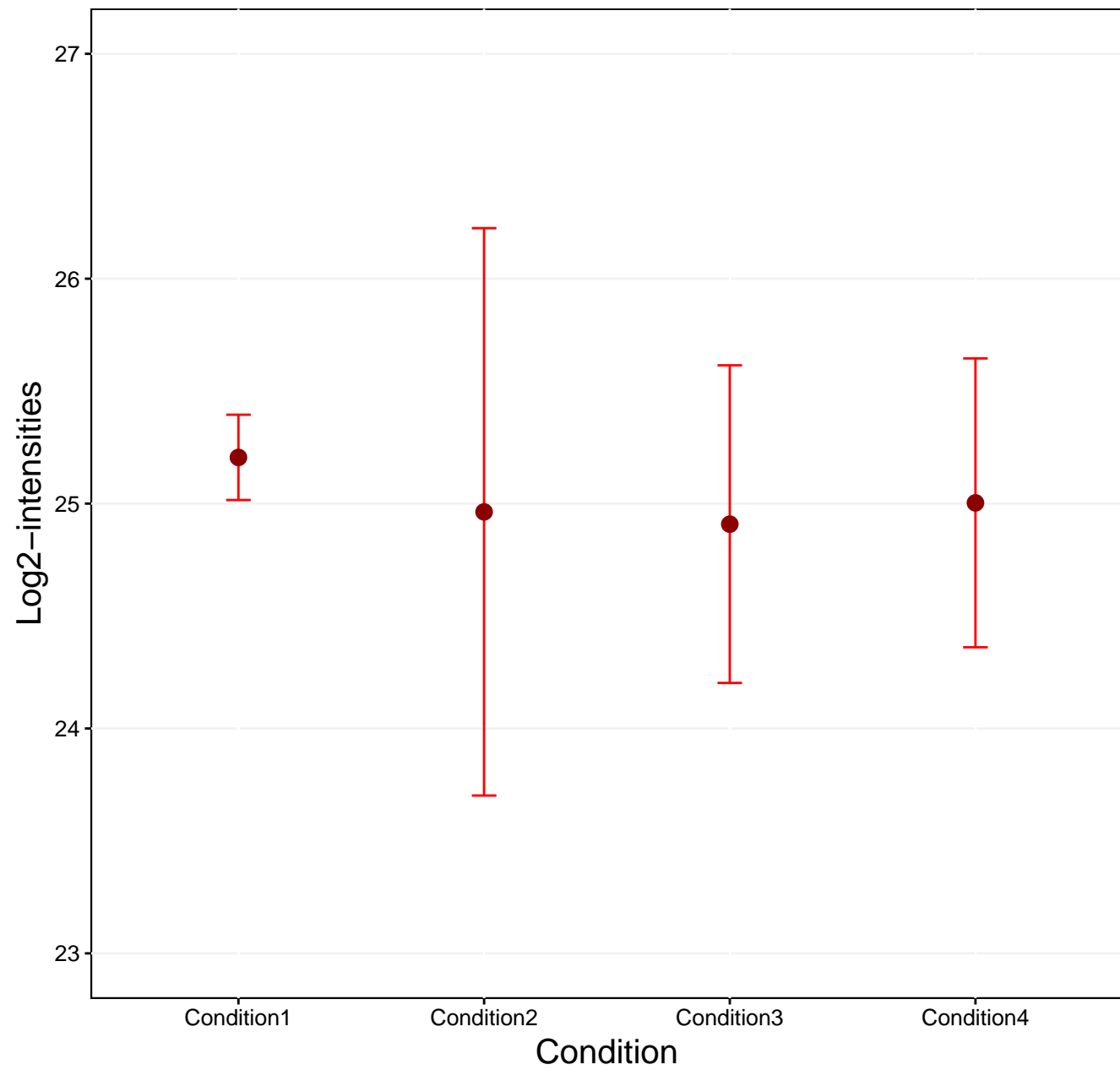
sp|Q04431|KRE28_YEAST



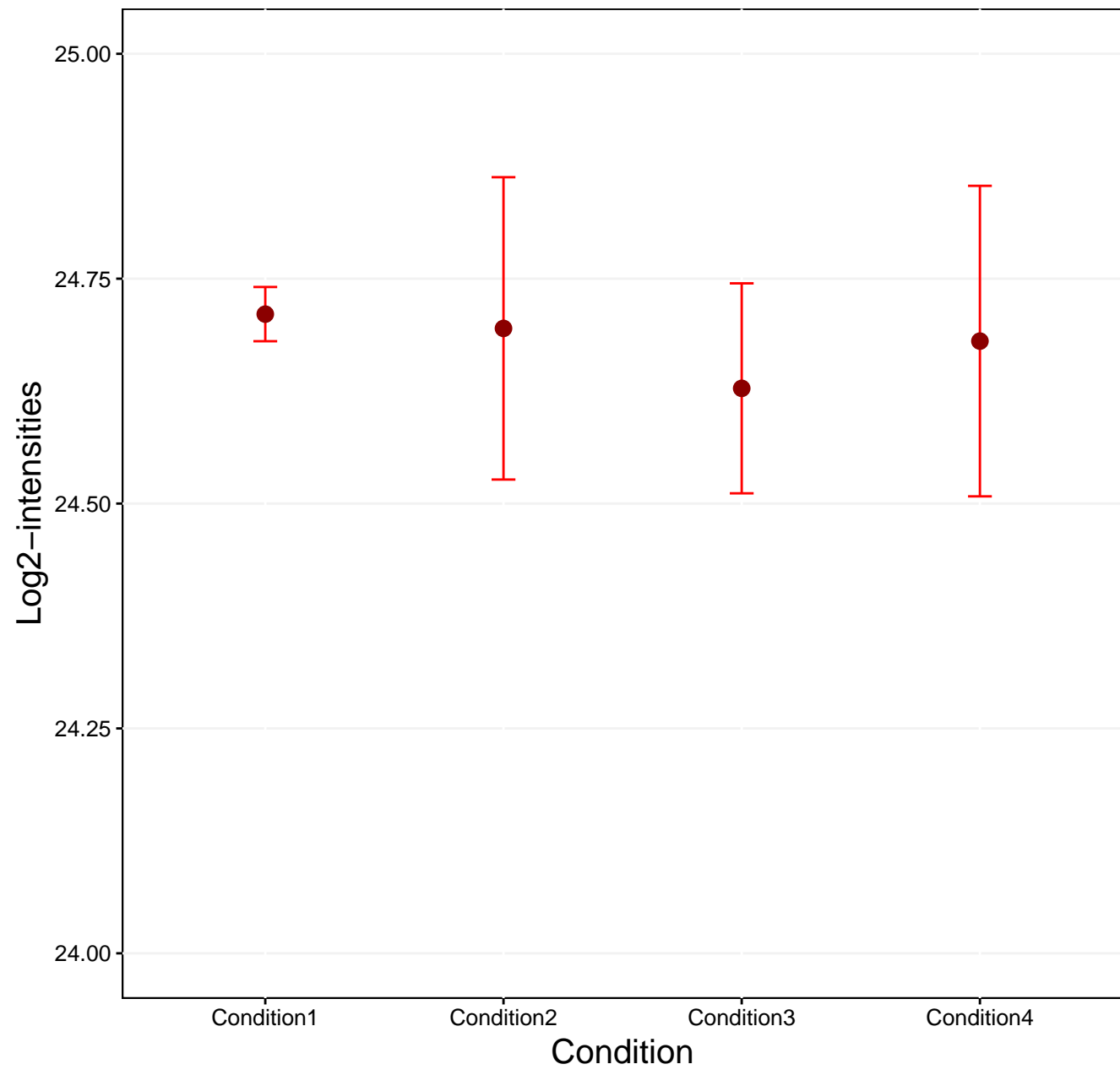
sp|Q04432|HSP31_YEAST



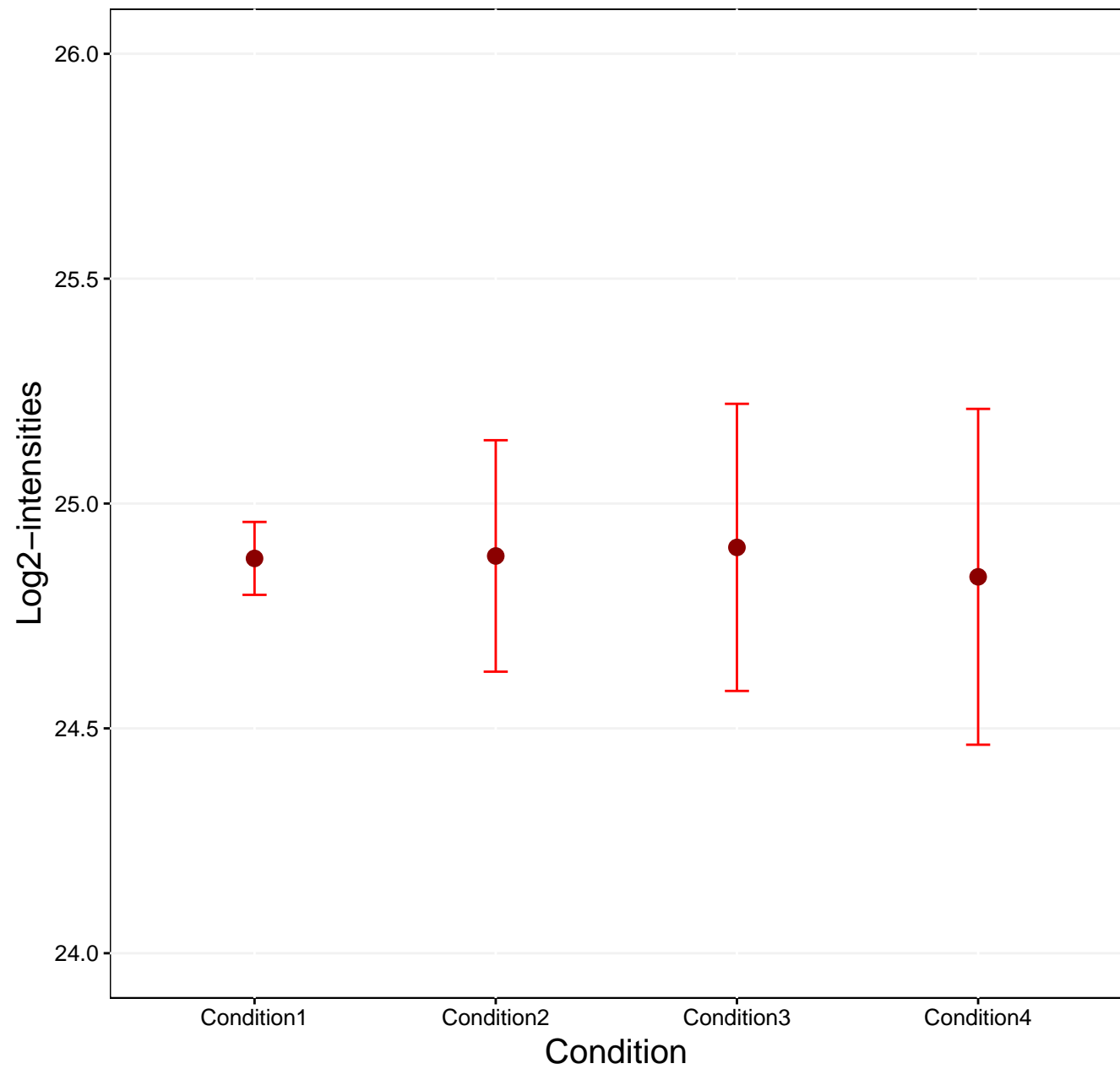
sp|Q04437|KU80_YEAST



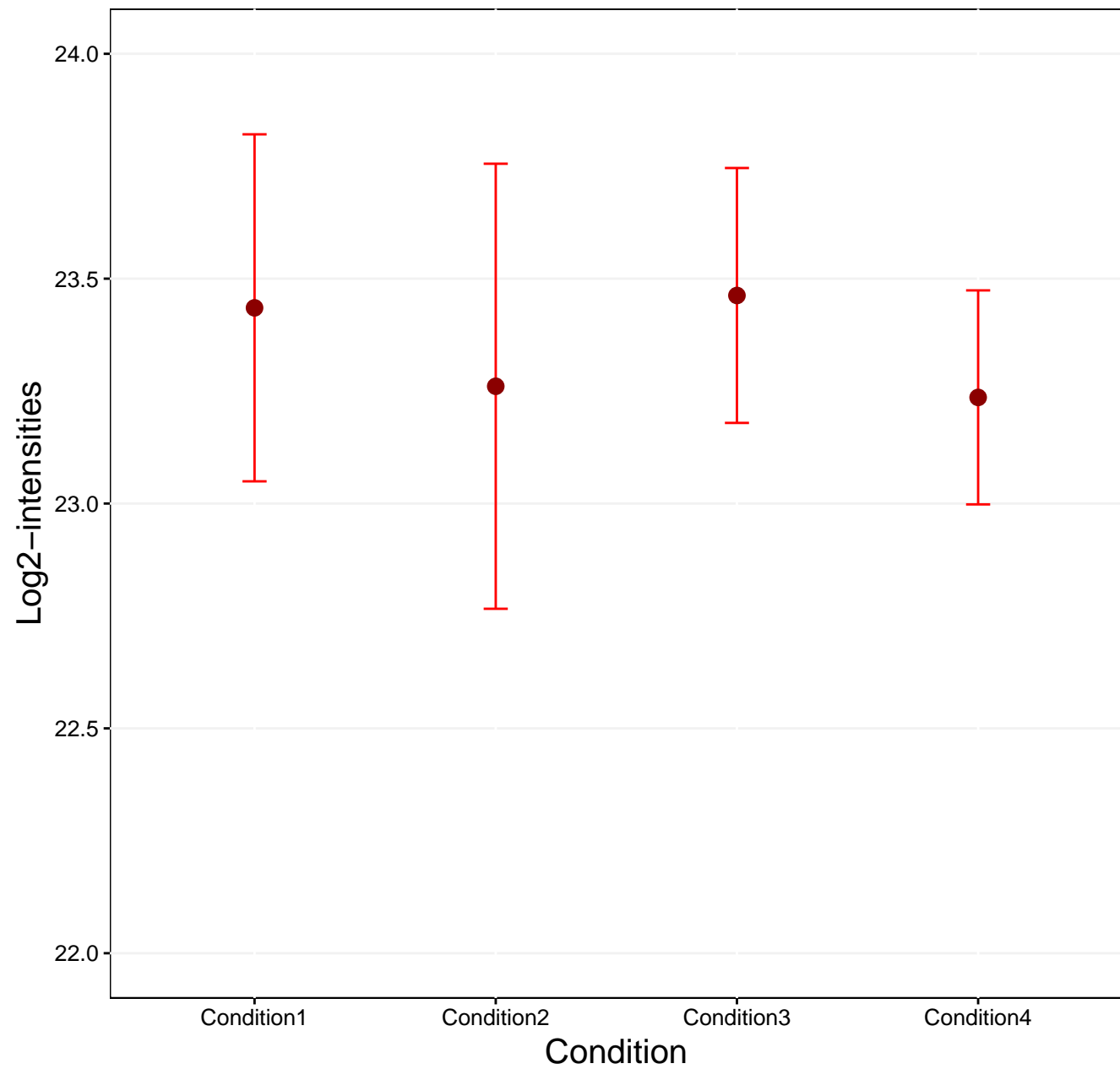
sp|Q04439|MYO5_YEAST



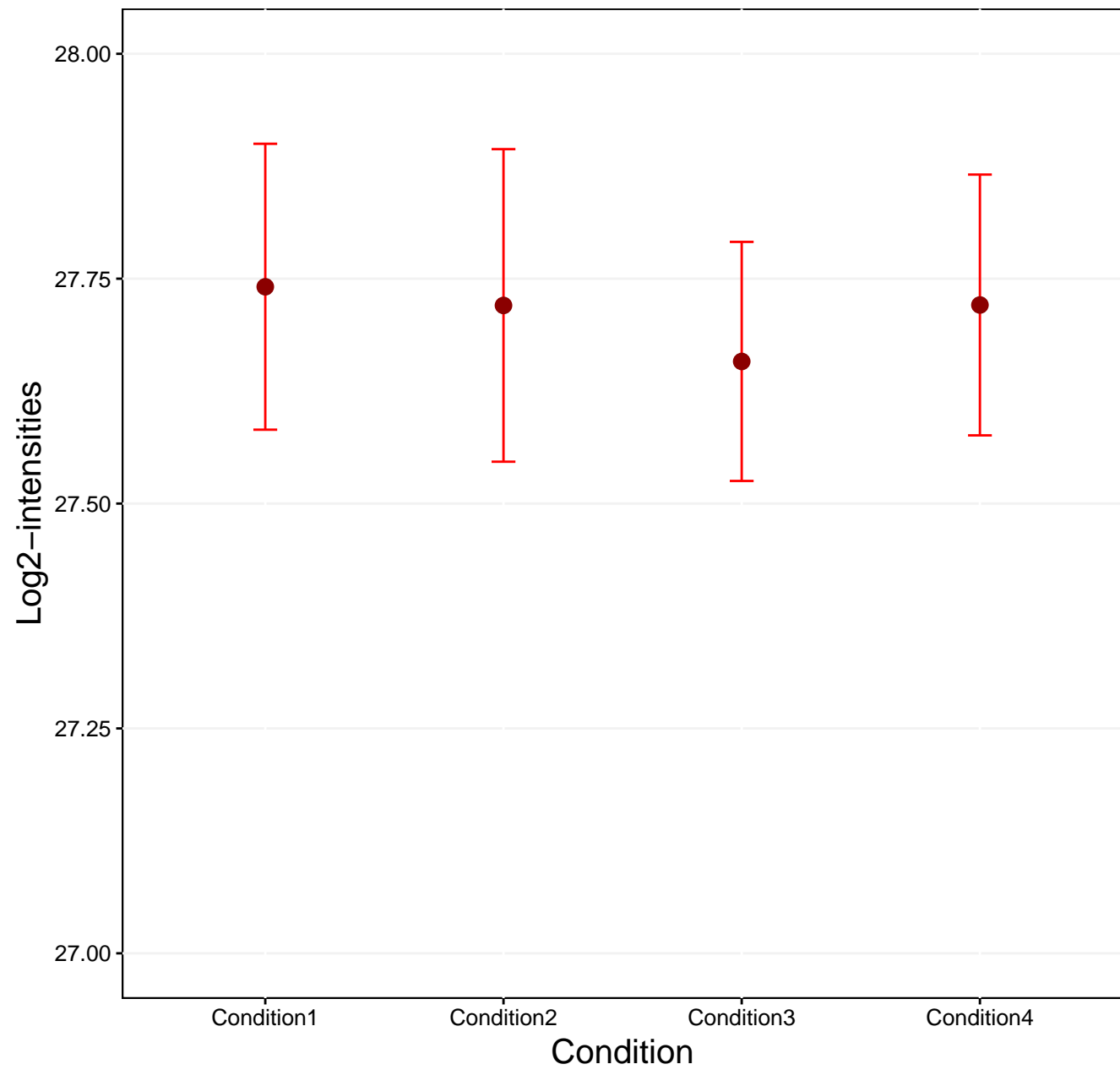
sp|Q04458|HFD1_YEAST



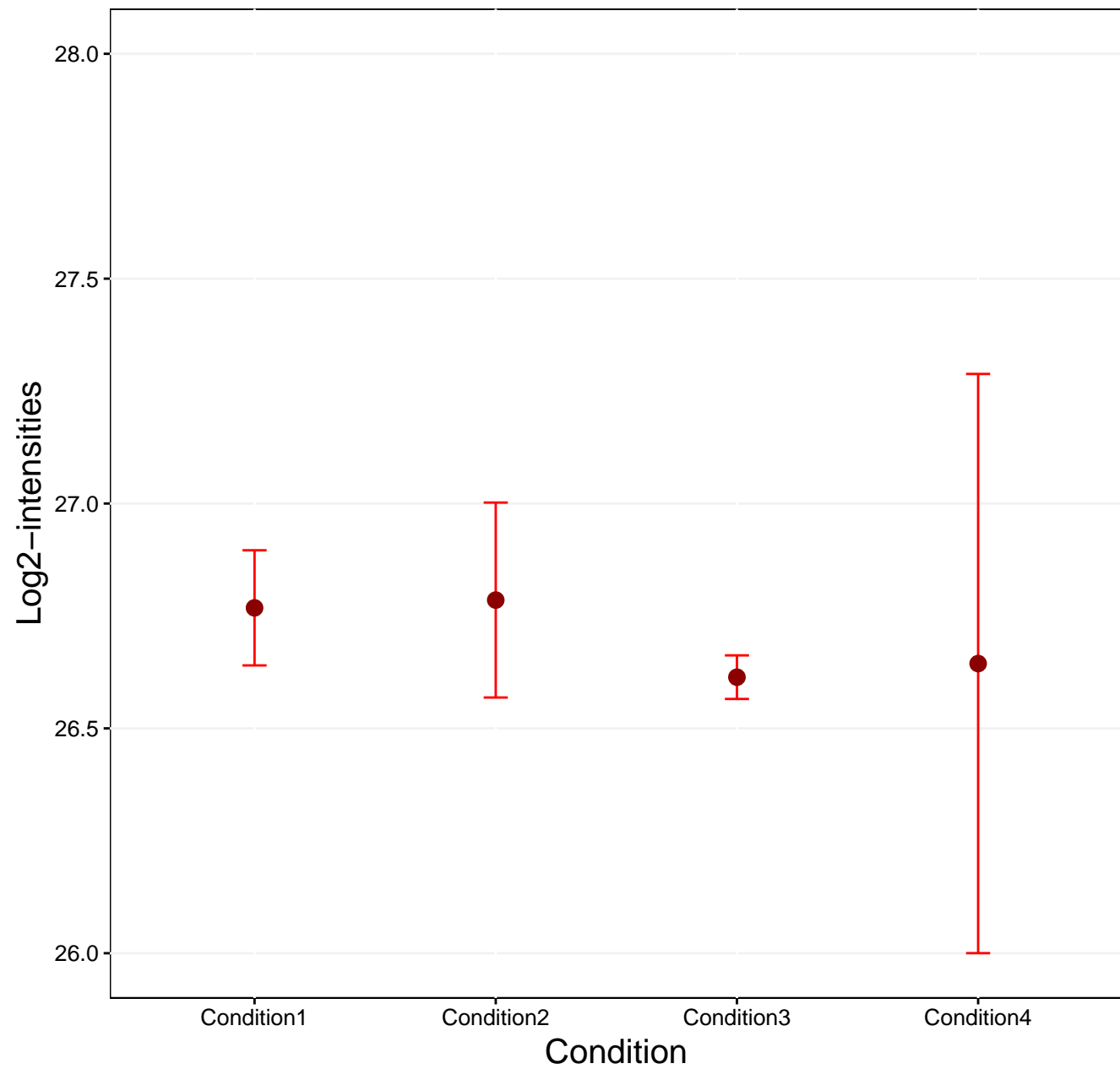
sp|Q04489|ASND1_YEAST



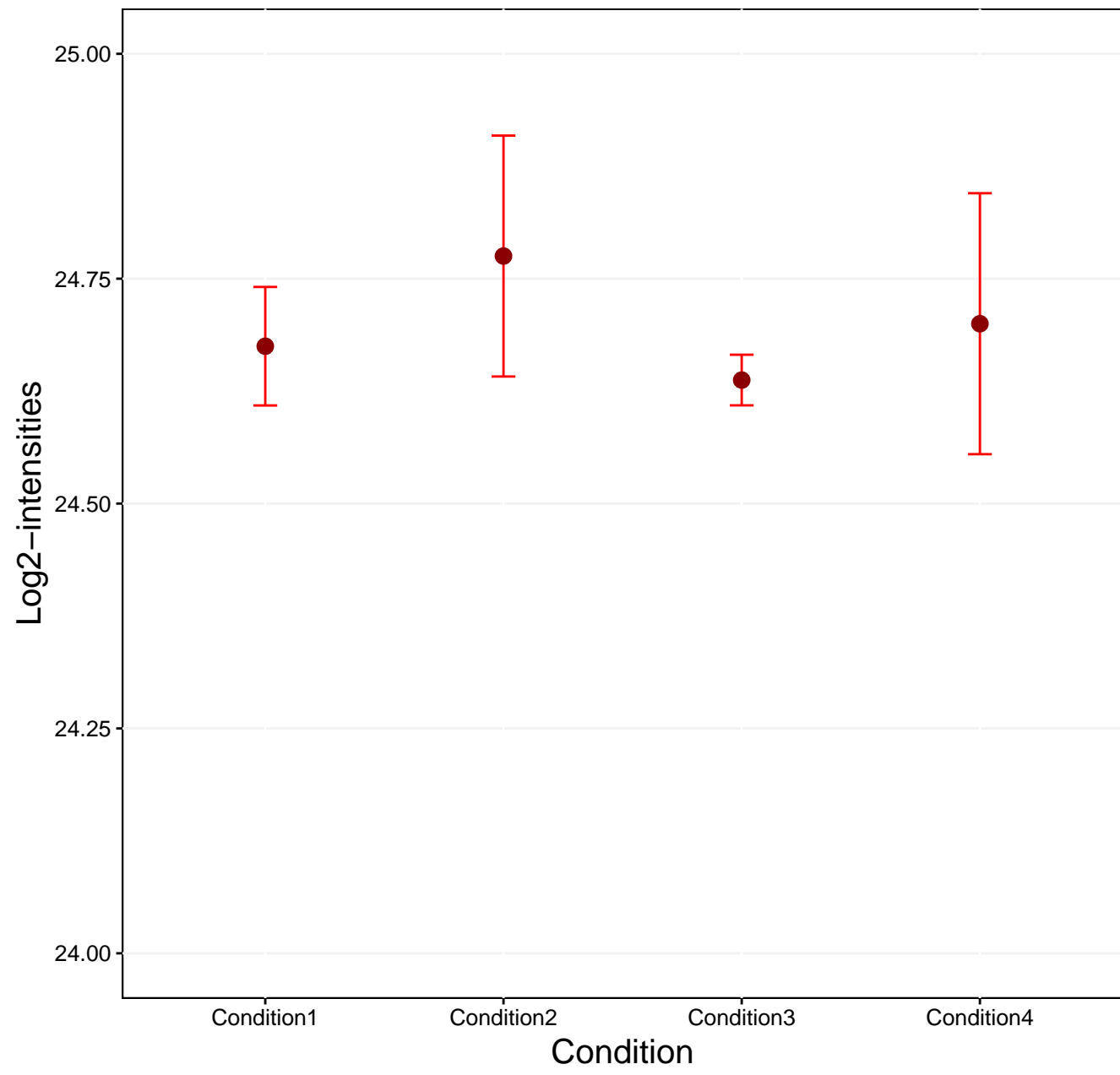
sp|Q04491|SEC13_YEAST



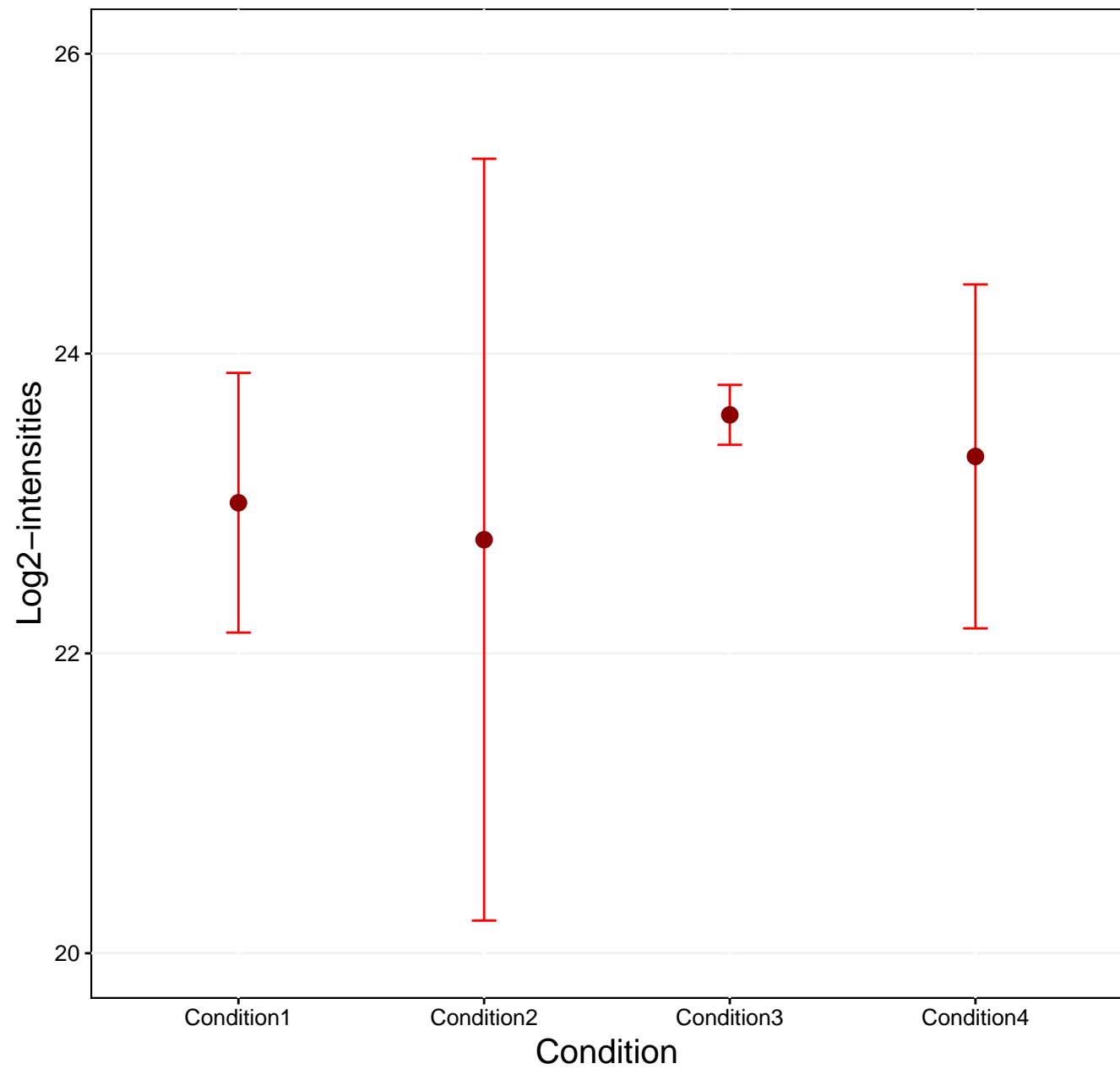
sp|Q04493|PFD5_YEAST



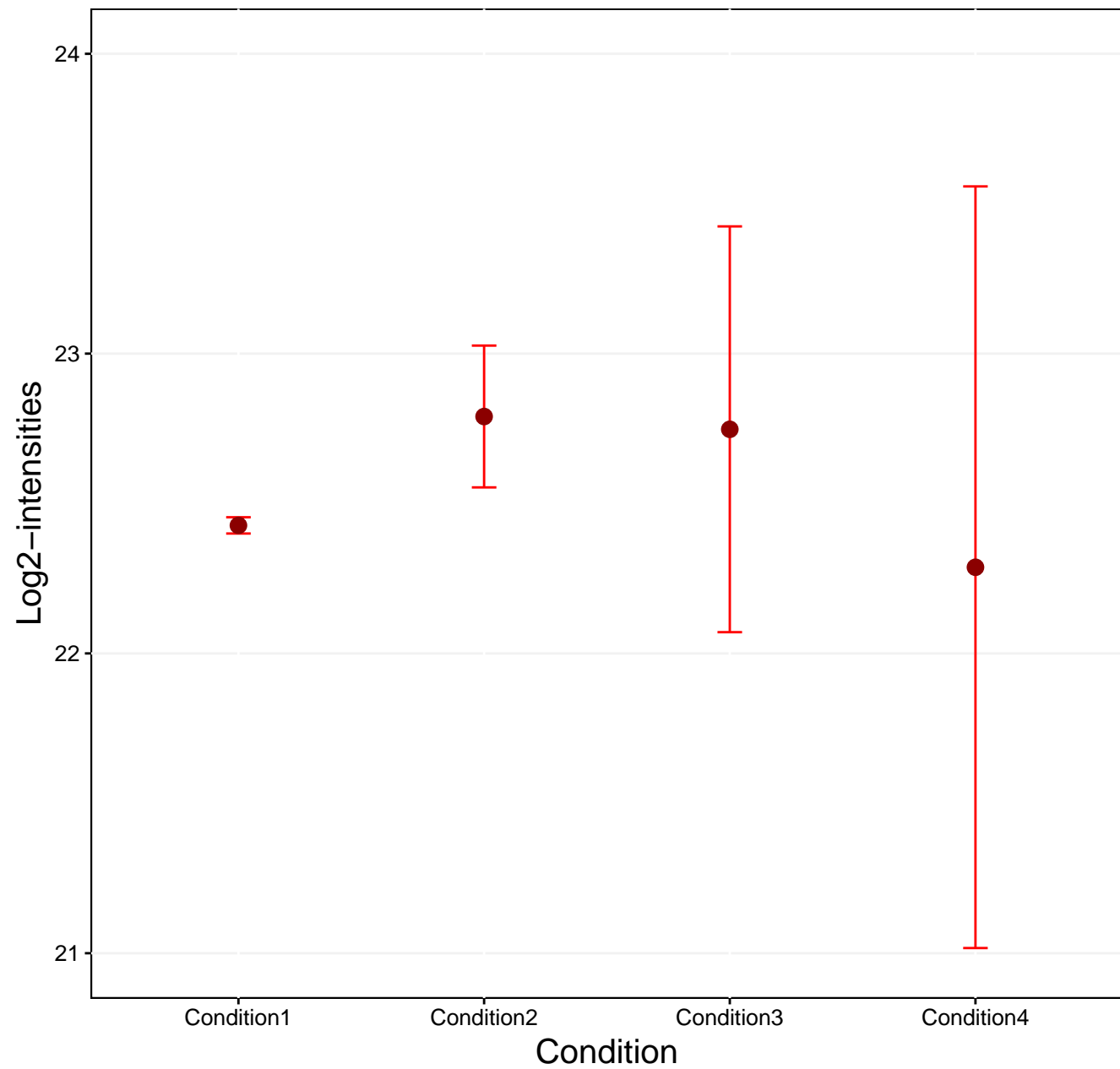
sp|Q04500|UTP14_YEAST



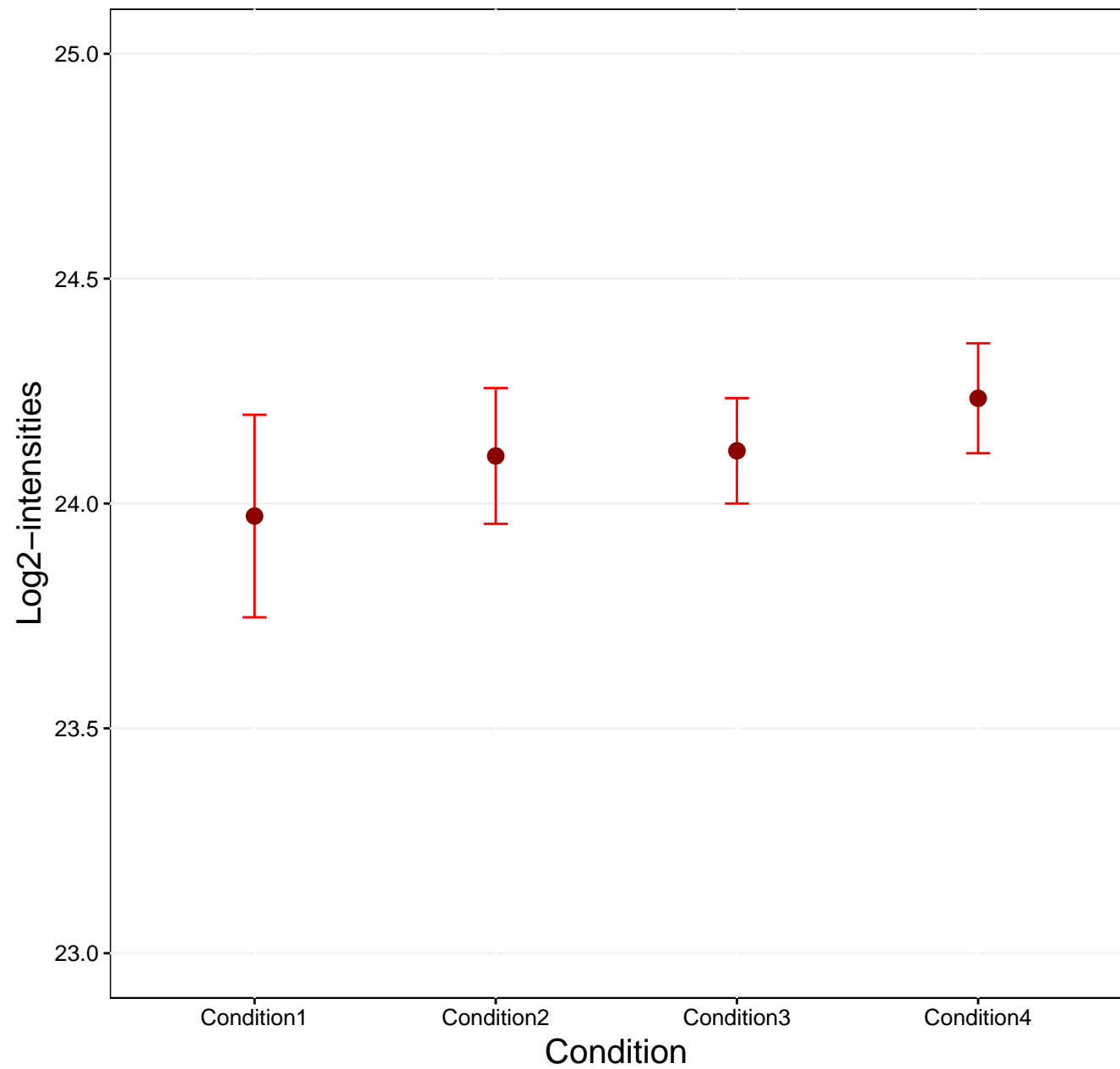
sp|Q04511|UFO1_YEAST



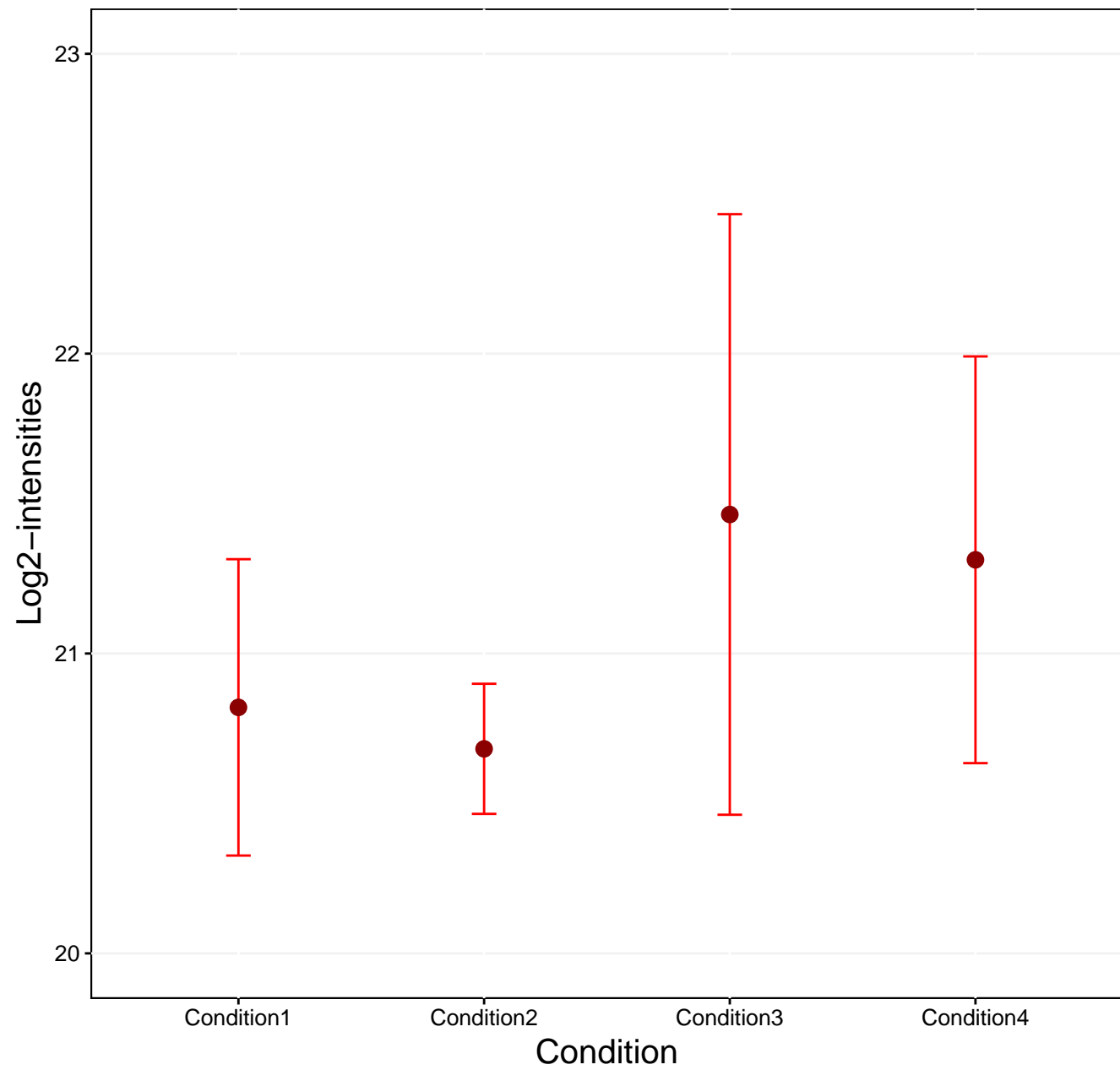
sp|Q04533|METX_YEAST



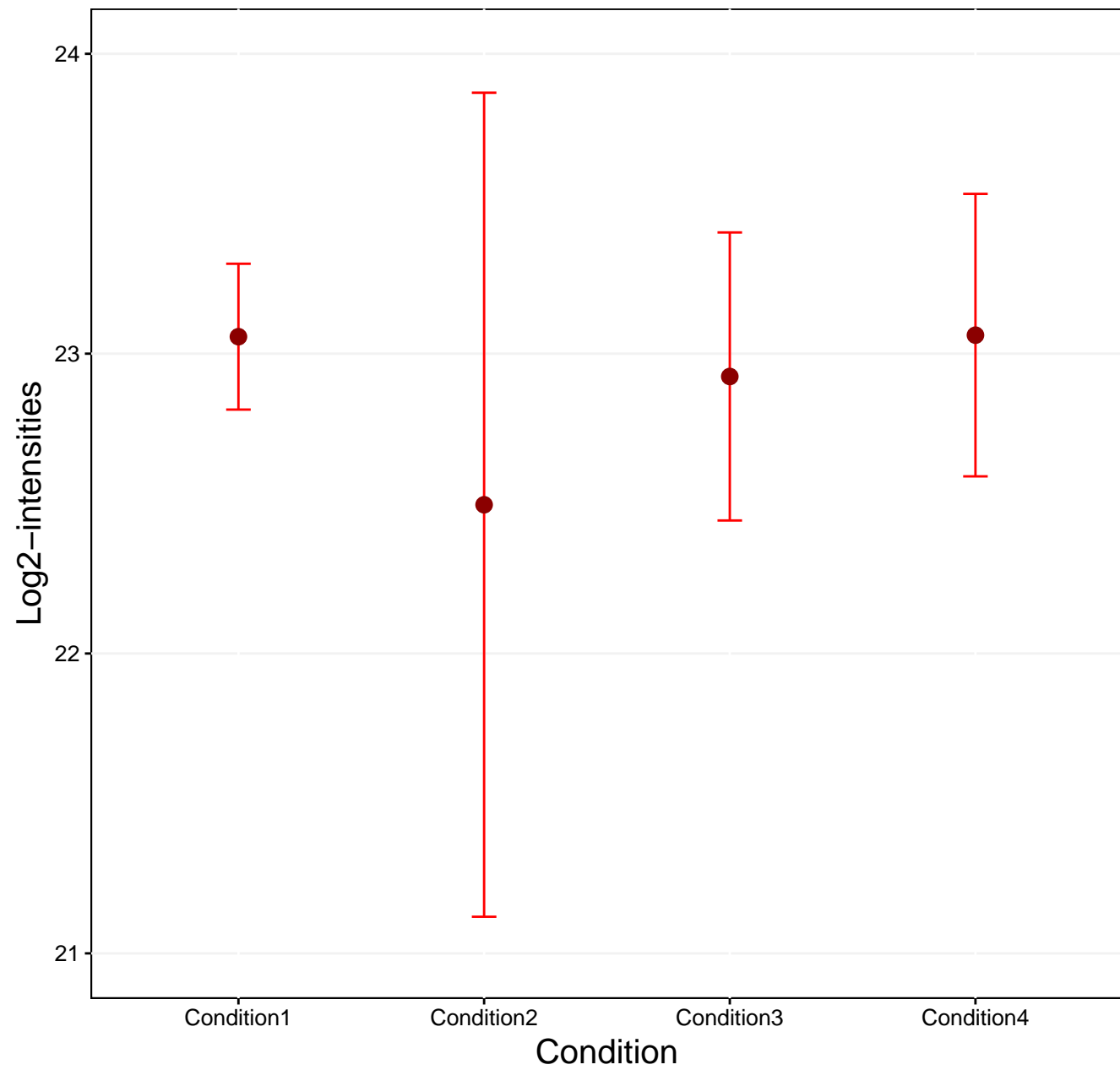
sp|Q04562|TMN2_YEAST



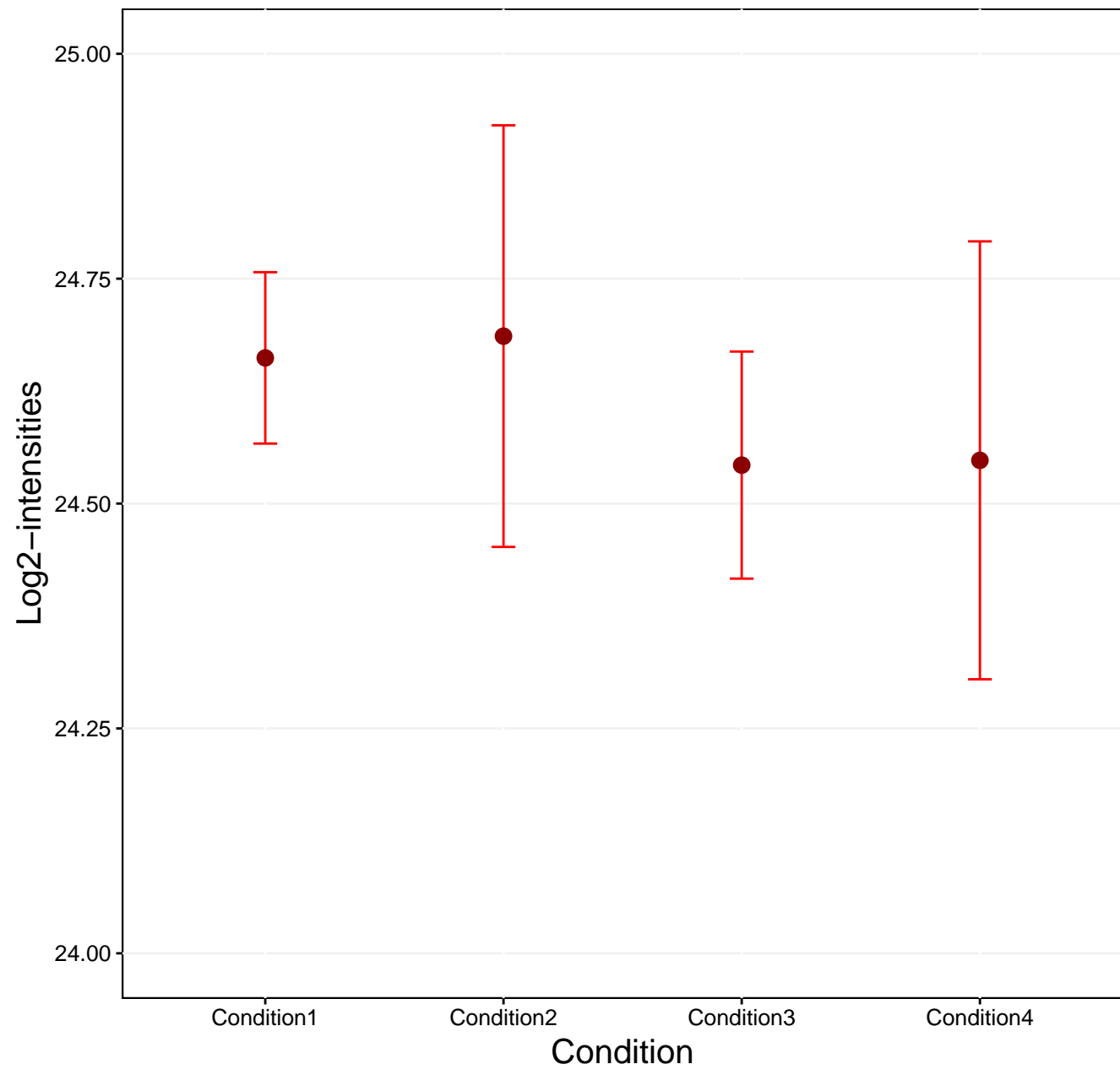
sp|Q04585|YDR09_YEAST



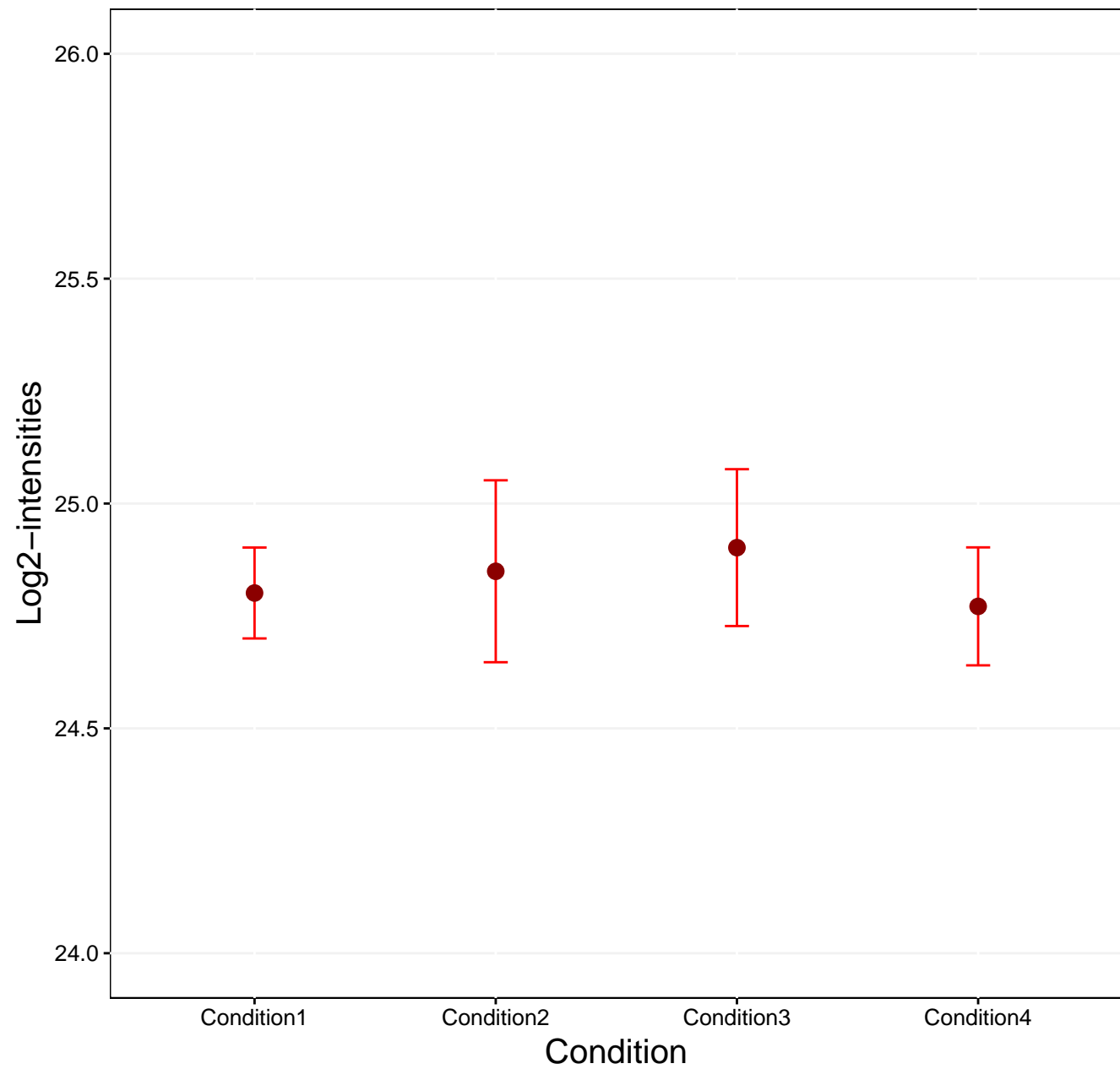
sp|Q04598|RM34_YEAST



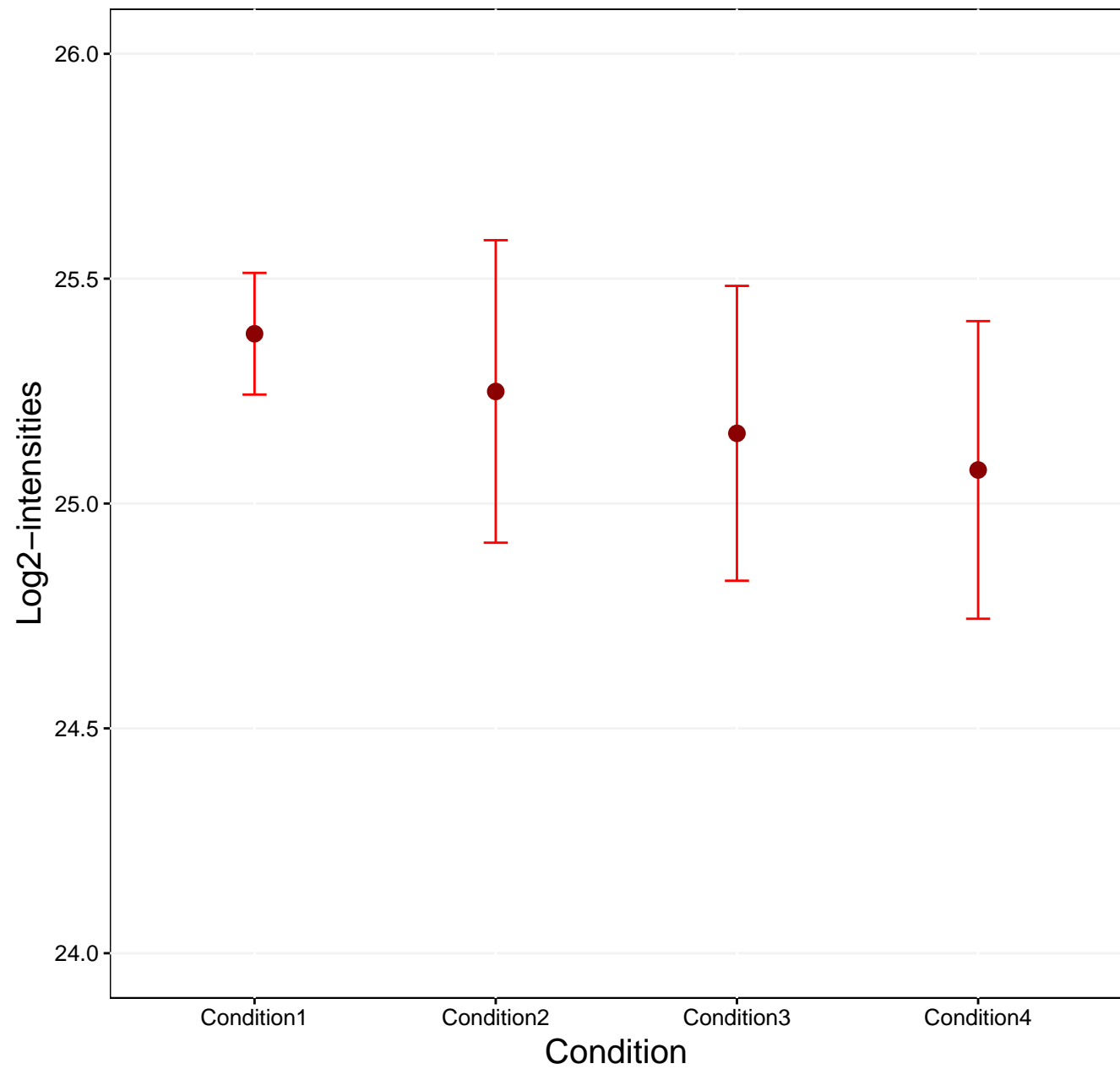
sp|Q04599|RM01_YEAST



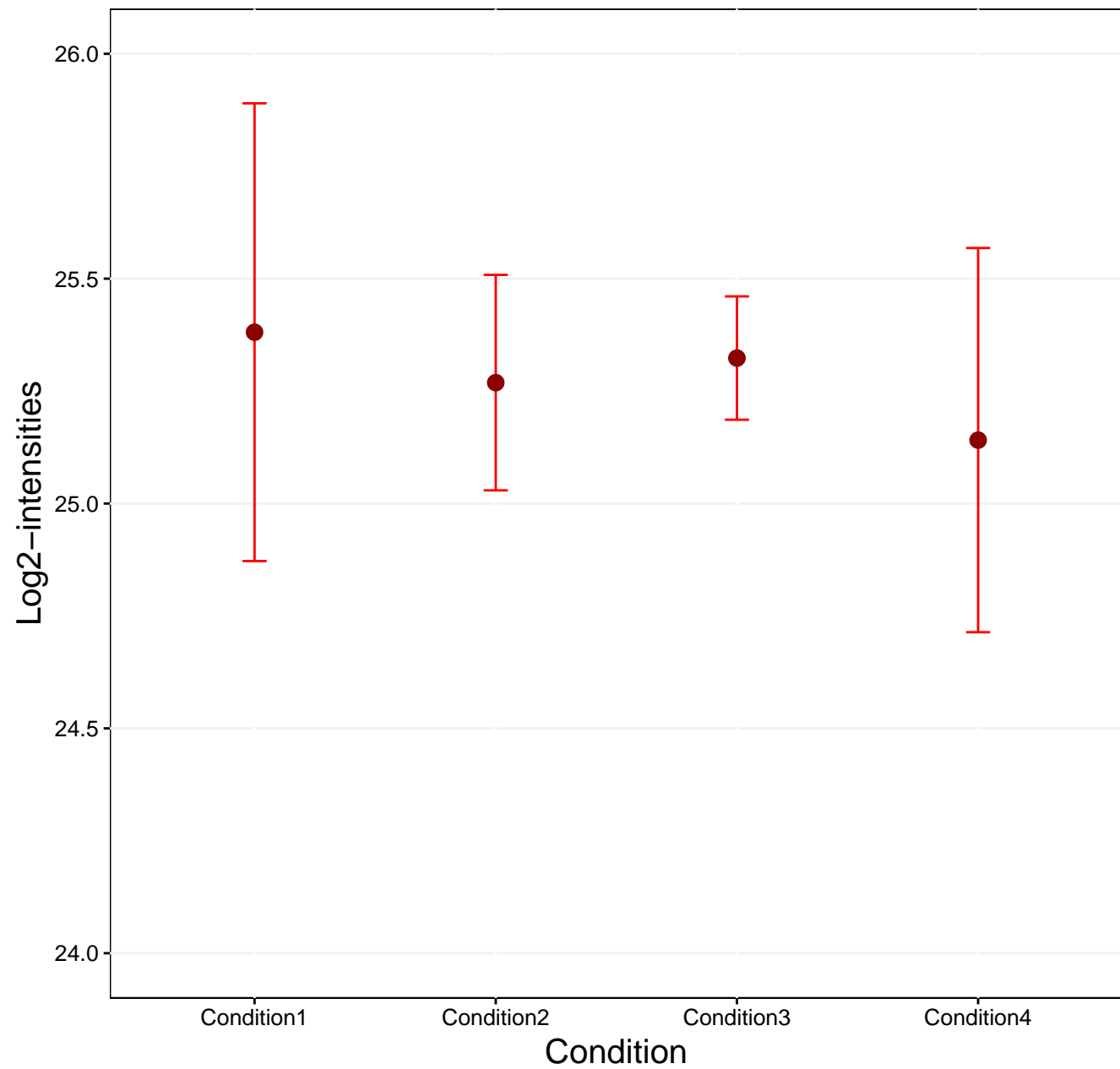
sp|Q04600|TMA64_YEAST



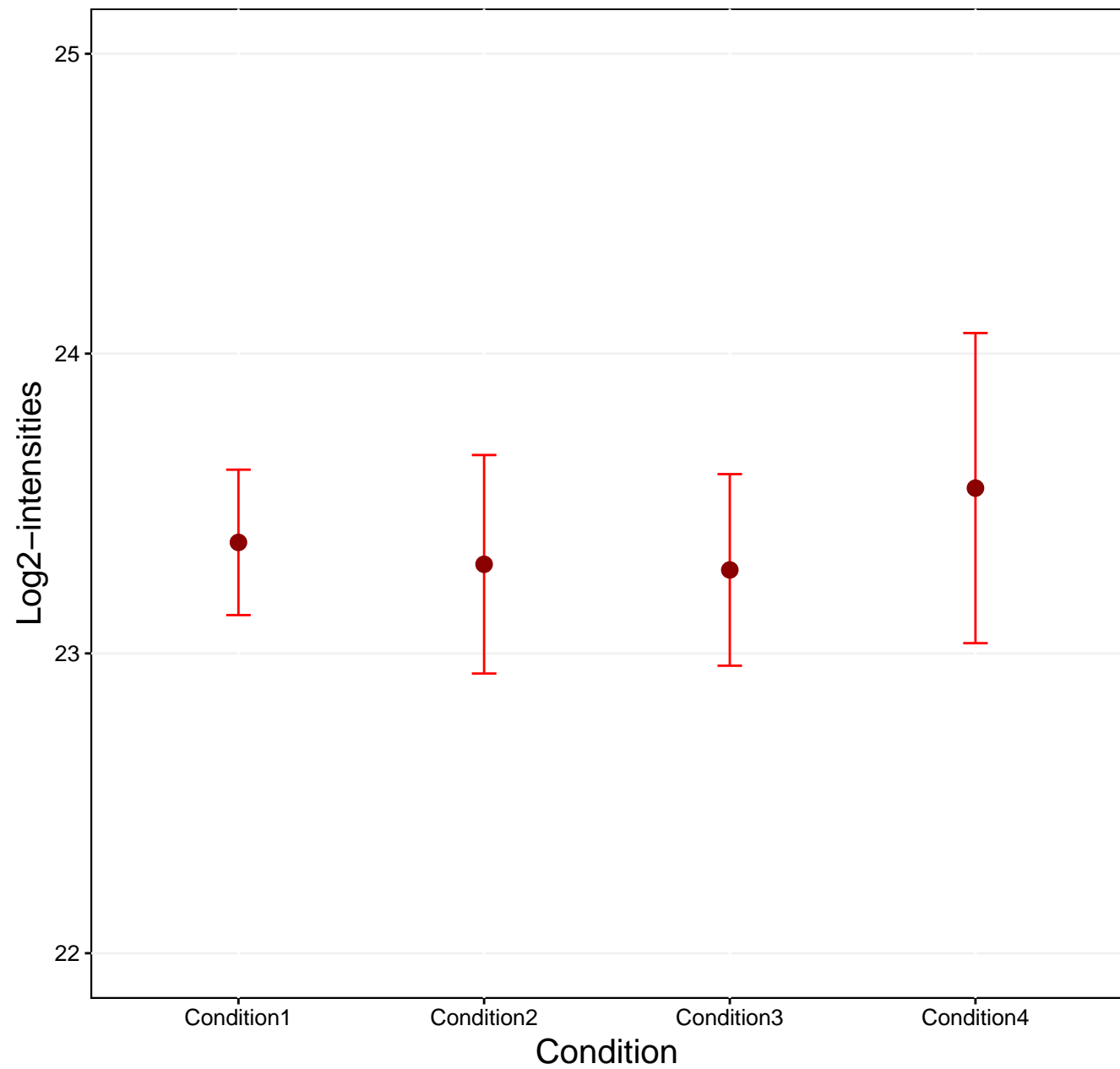
sp|Q04602|VBA4_YEAST



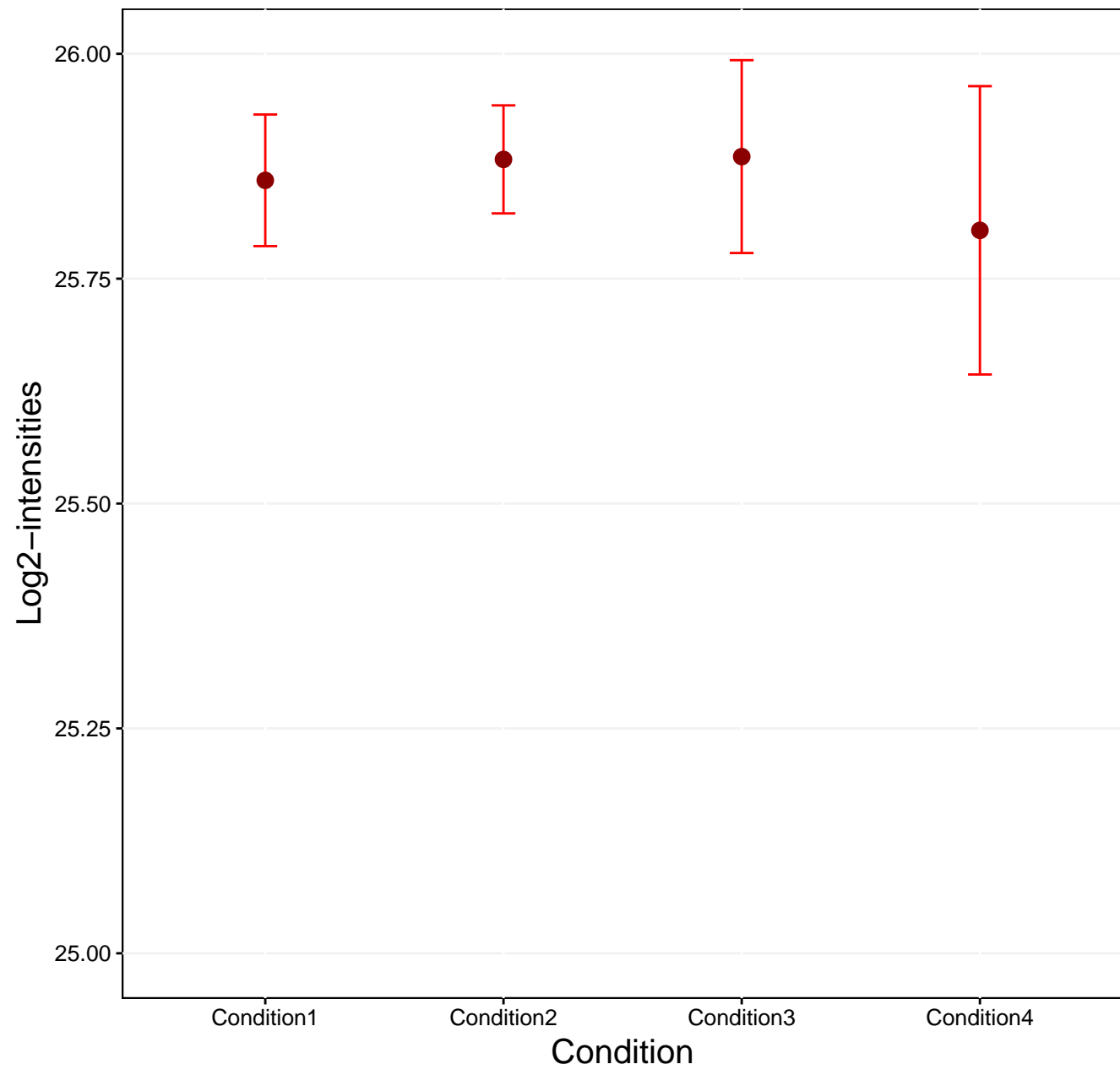
sp|Q04603|DPB4_YEAST



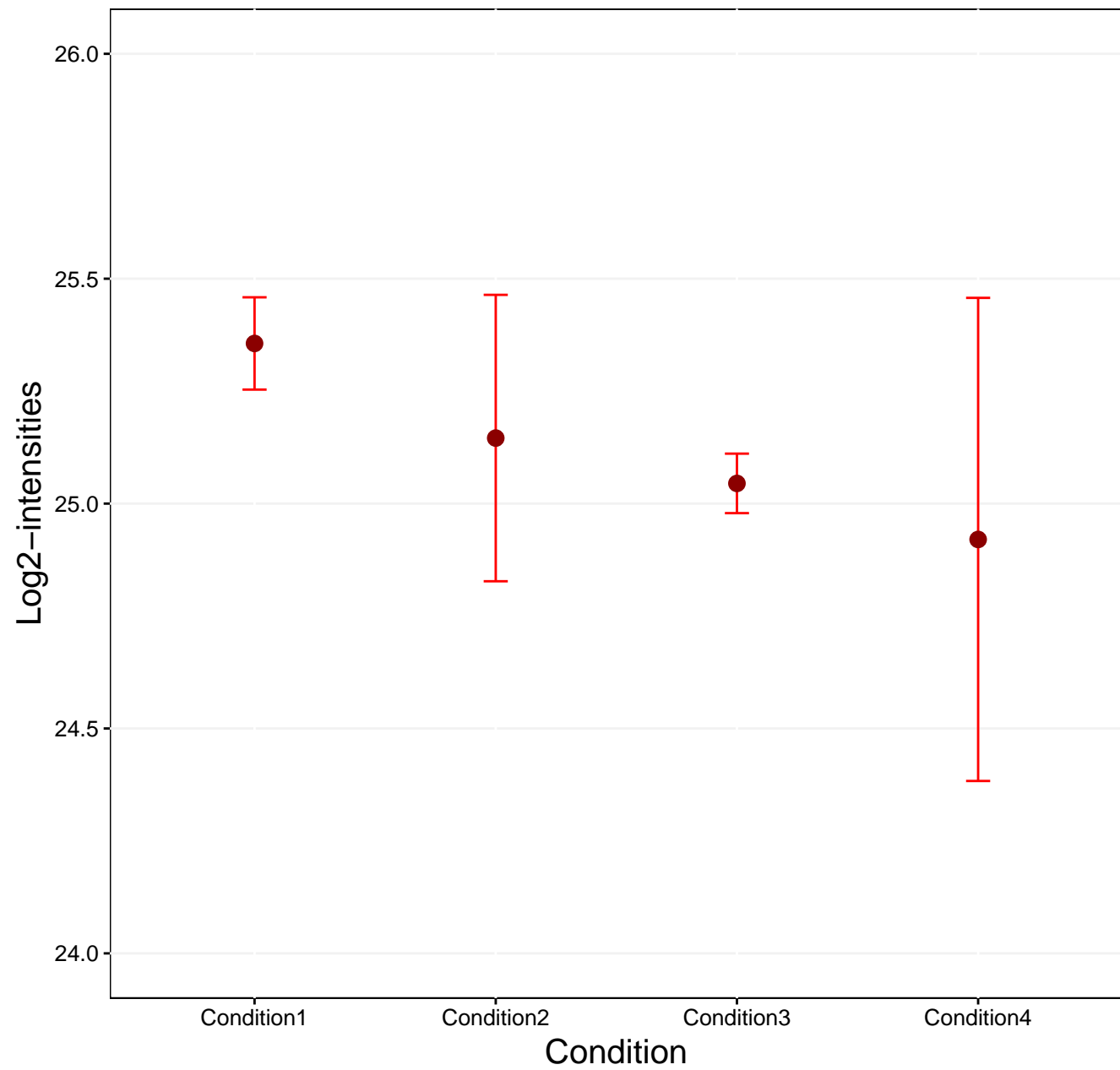
sp|Q04632|COG8_YEAST



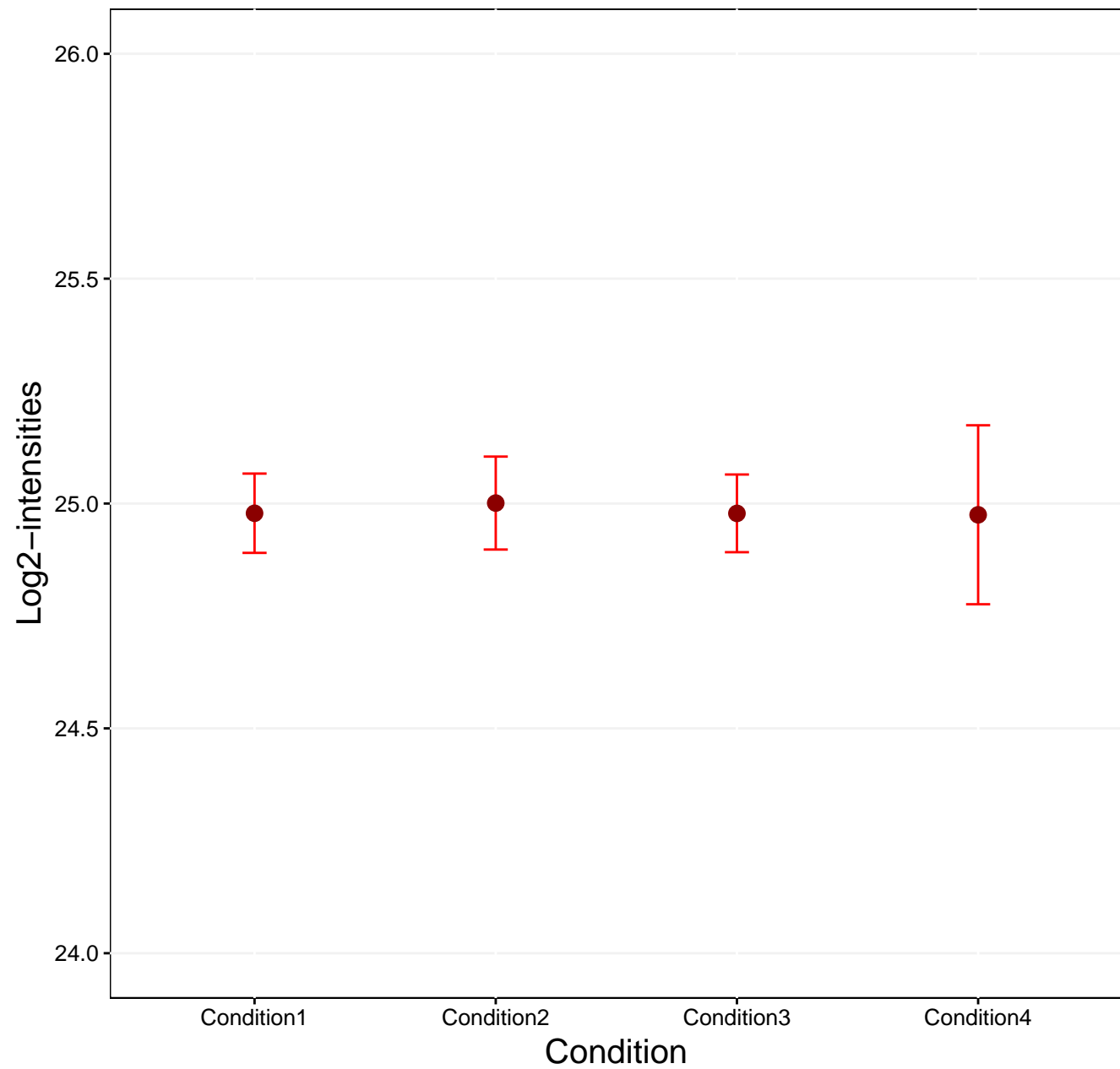
sp|Q04636|POB3_YEAST



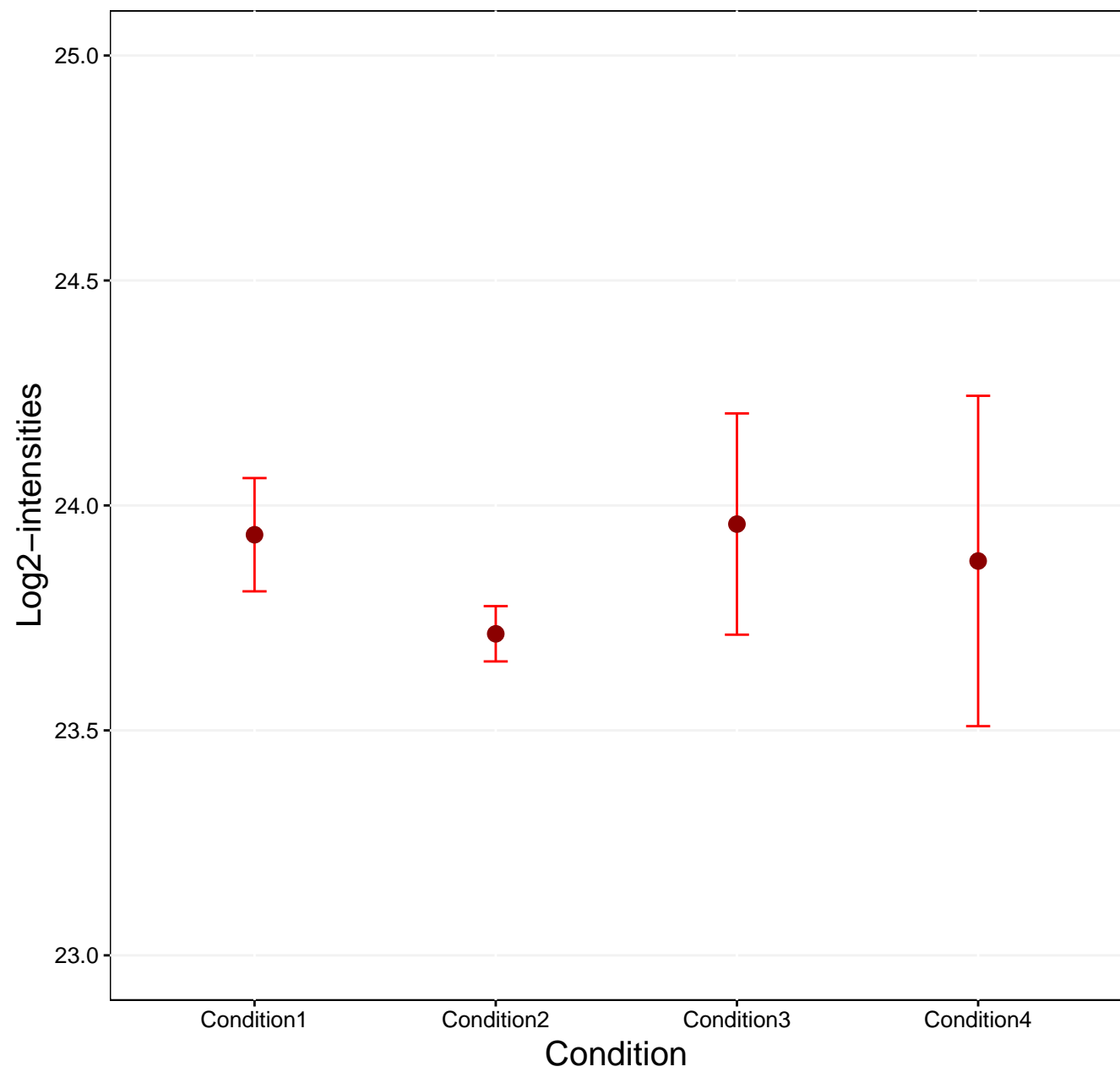
sp|Q04651|ERV41_YEAST



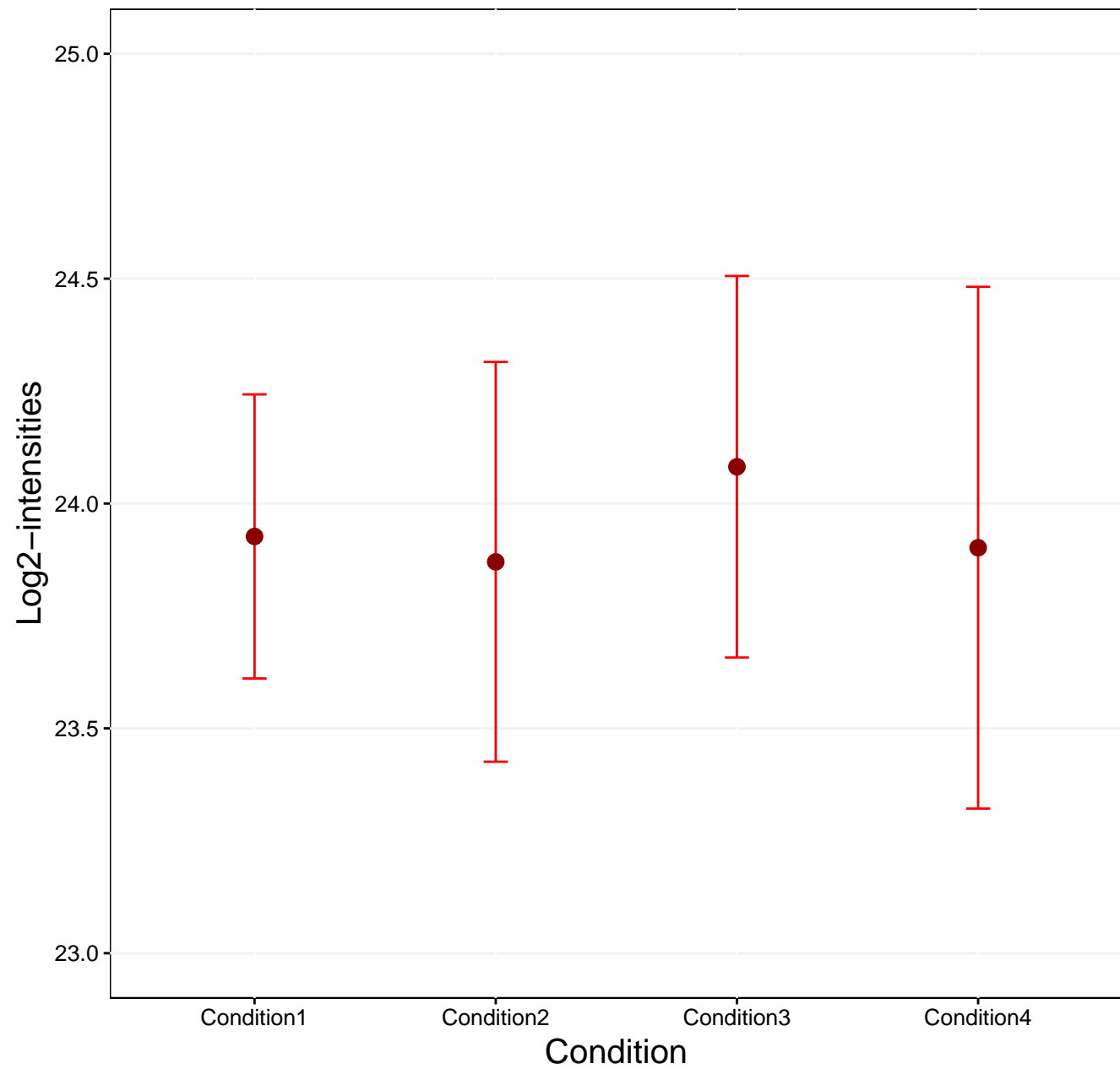
sp|Q04660|ERB1_YEAST



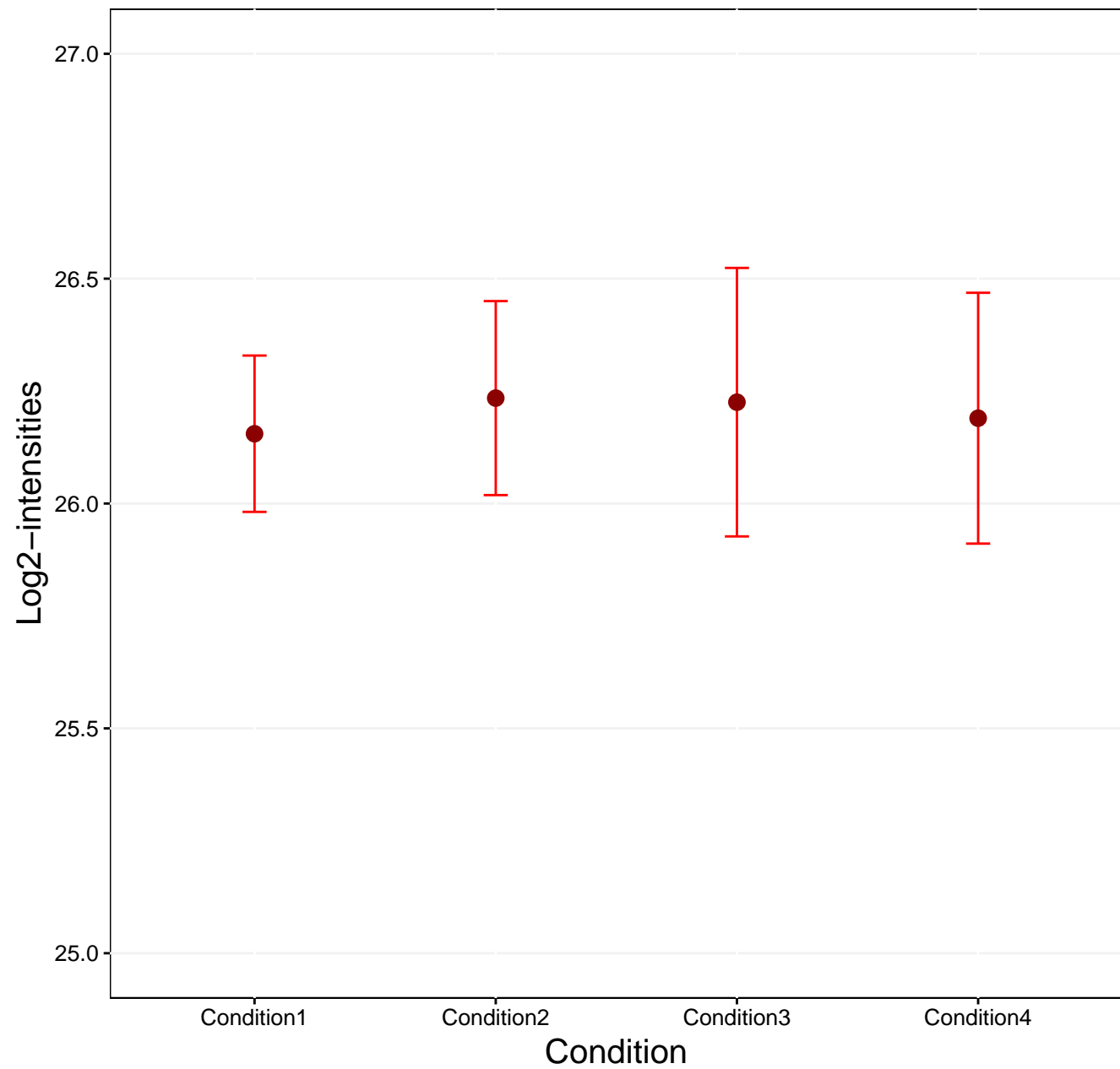
sp|Q04673|SSL1_YEAST



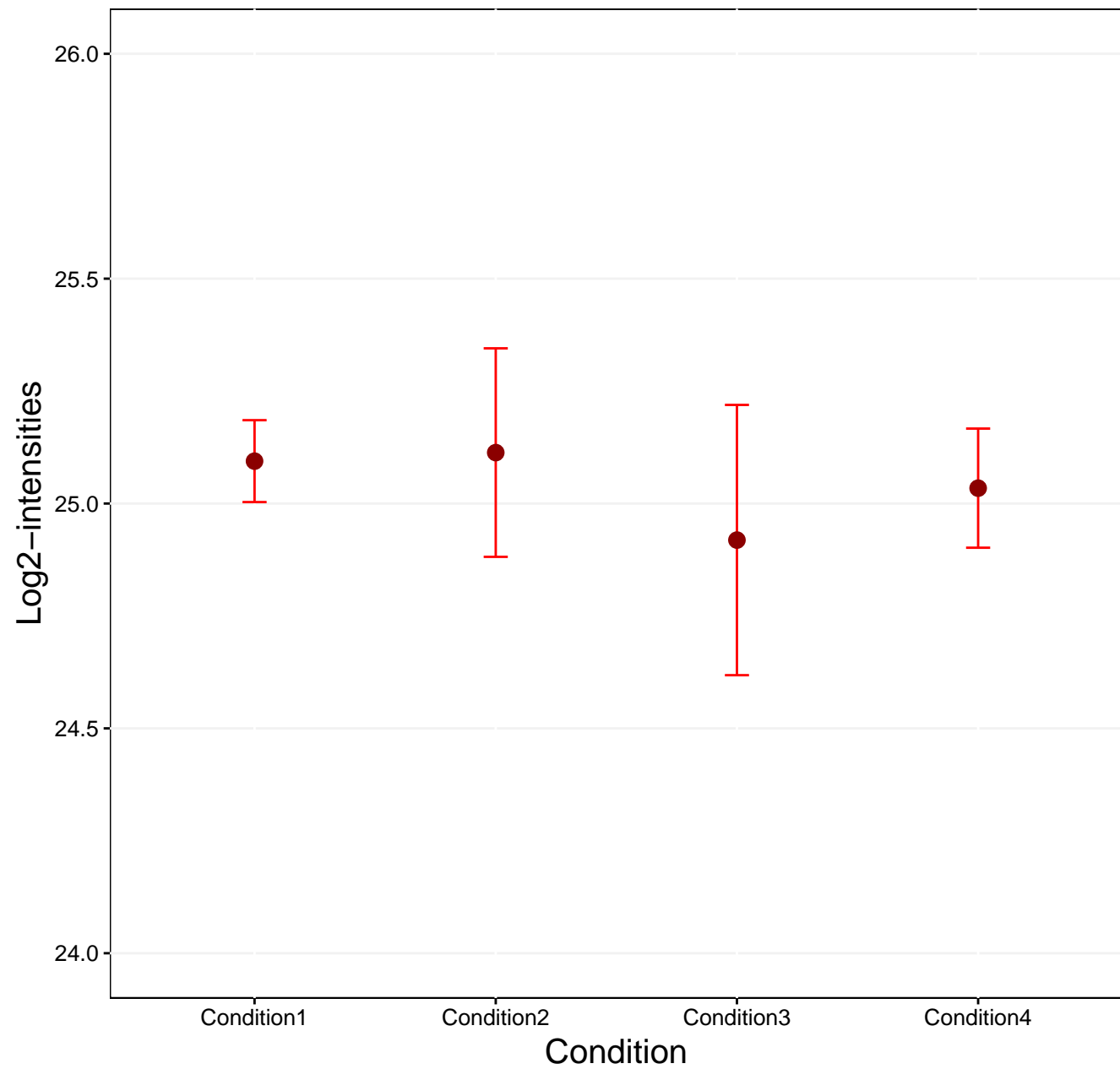
sp|Q04693|RSE1_YEAST



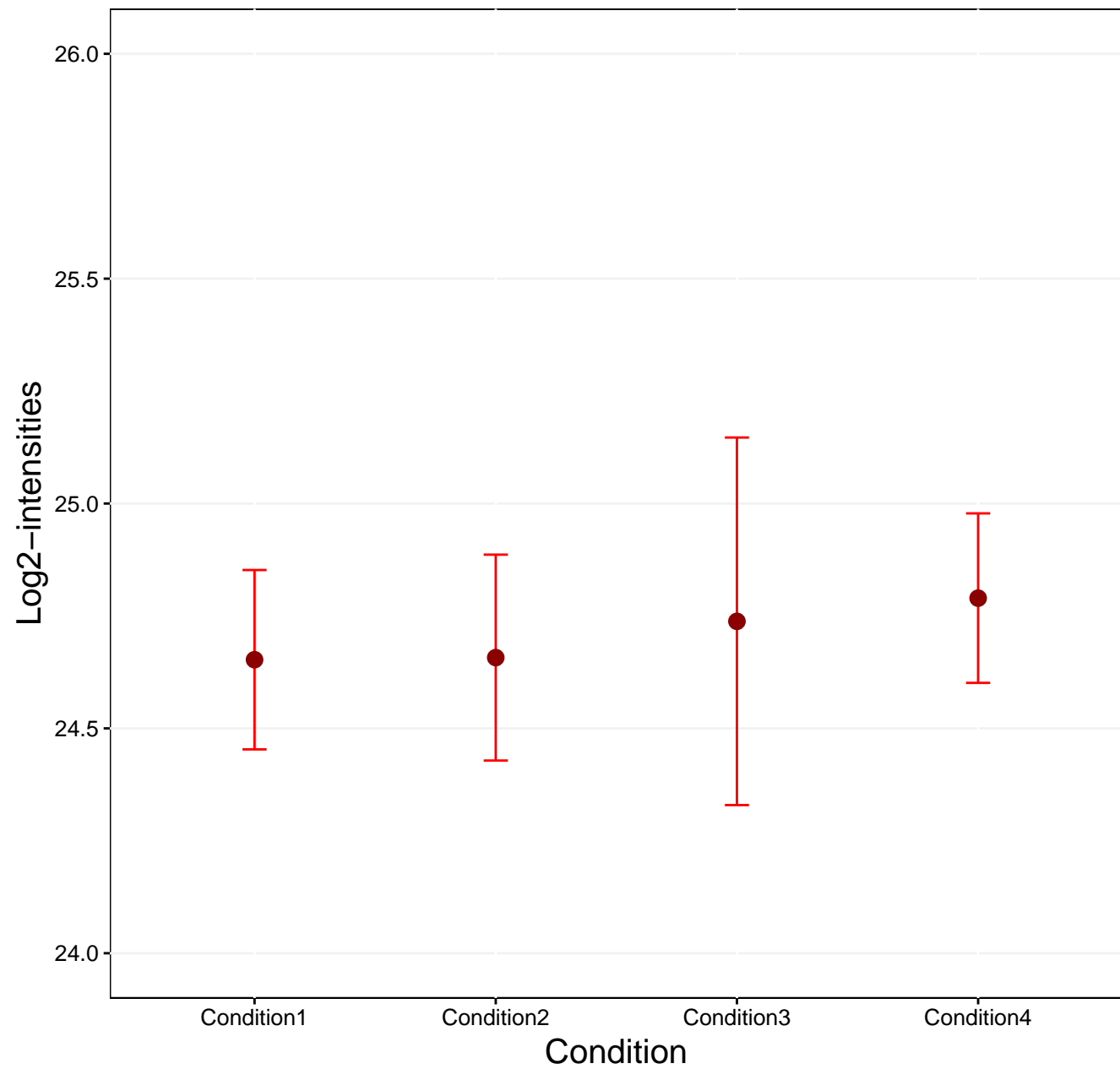
sp|Q04697|GSF2_YEAST



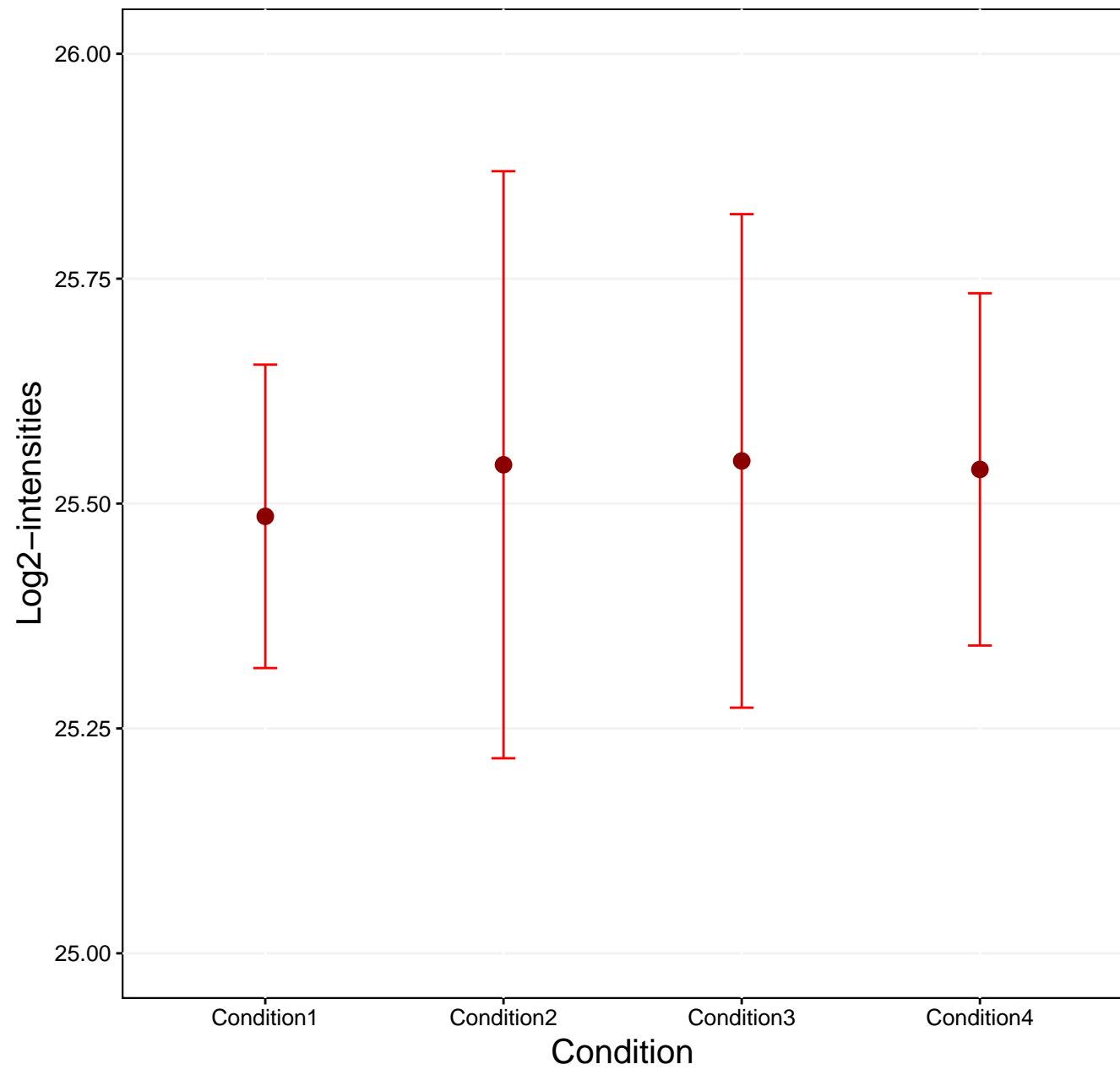
sp|Q04728|ARGJ_YEAST



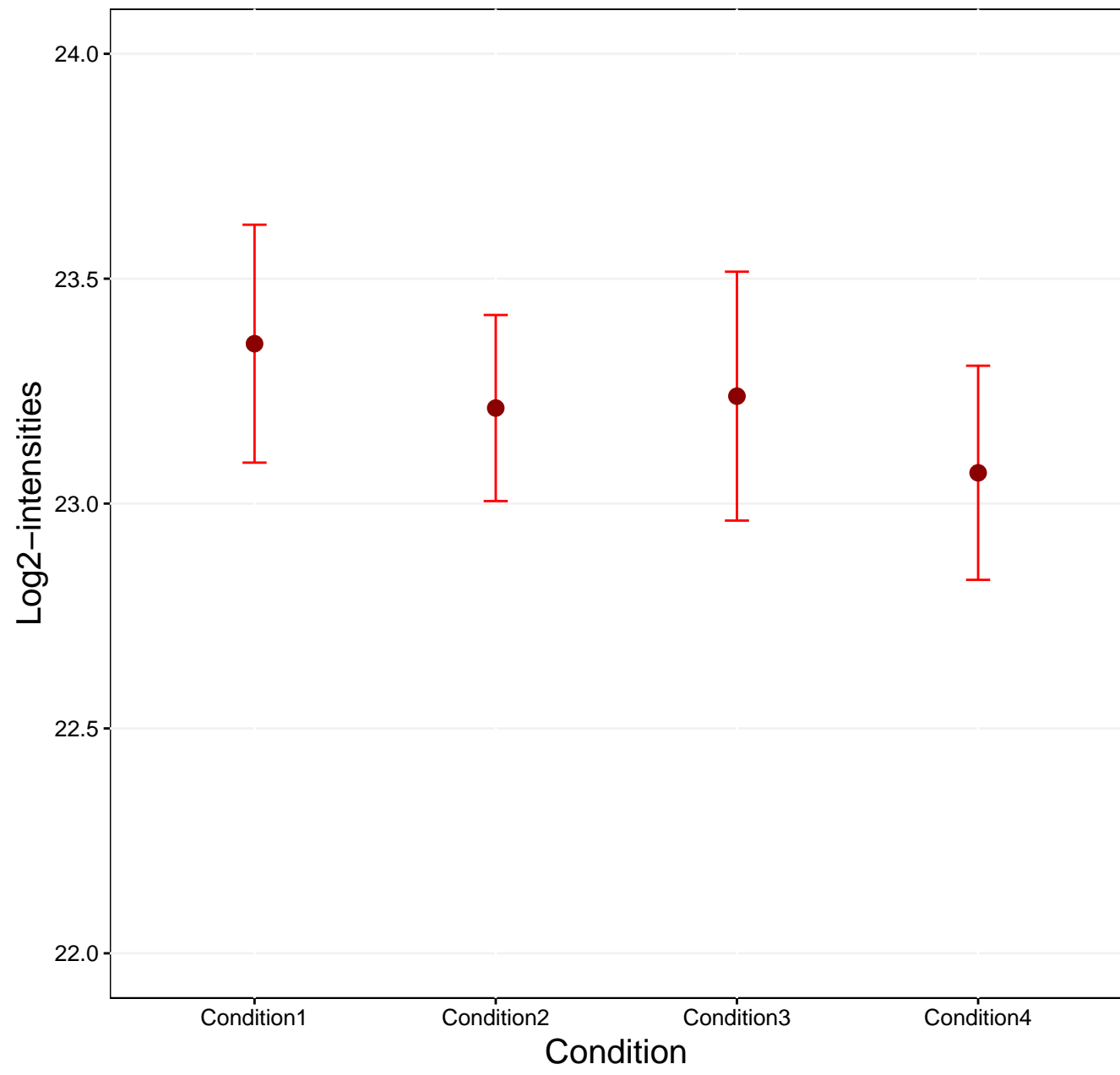
sp|Q04739|GAL83_YEAST



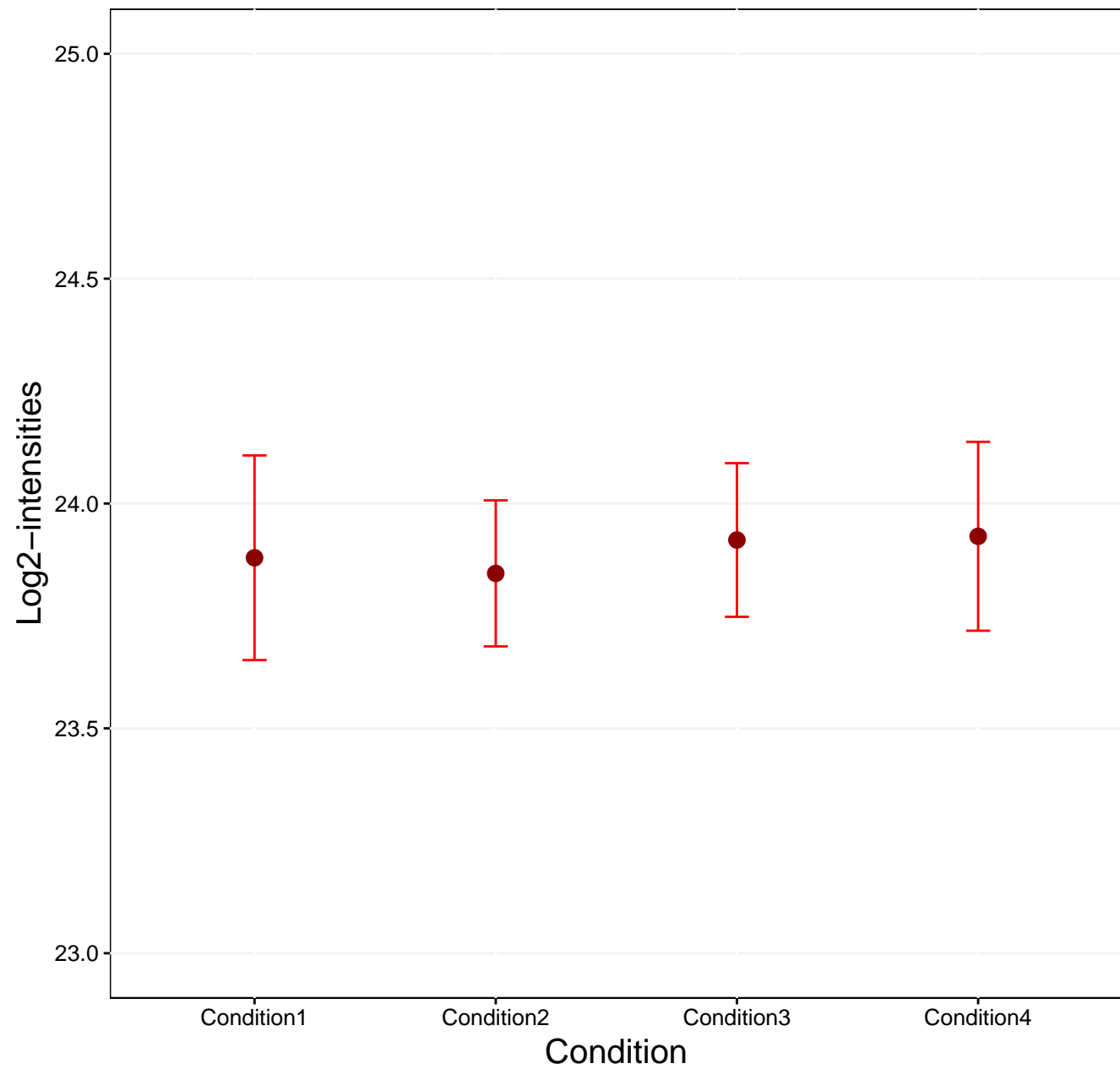
sp|Q04773|YMW4_YEAST



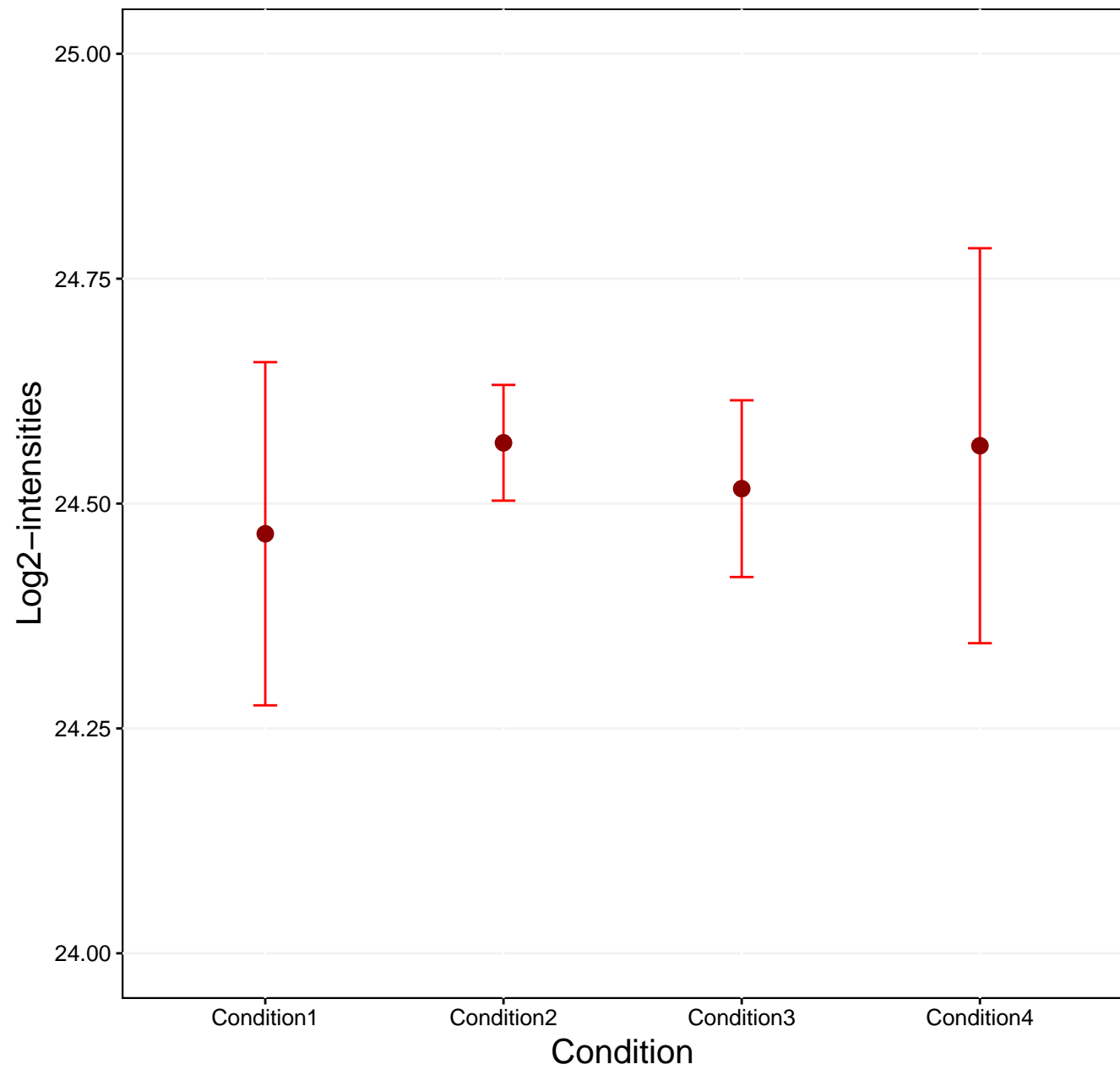
sp|Q04779|RCO1_YEAST



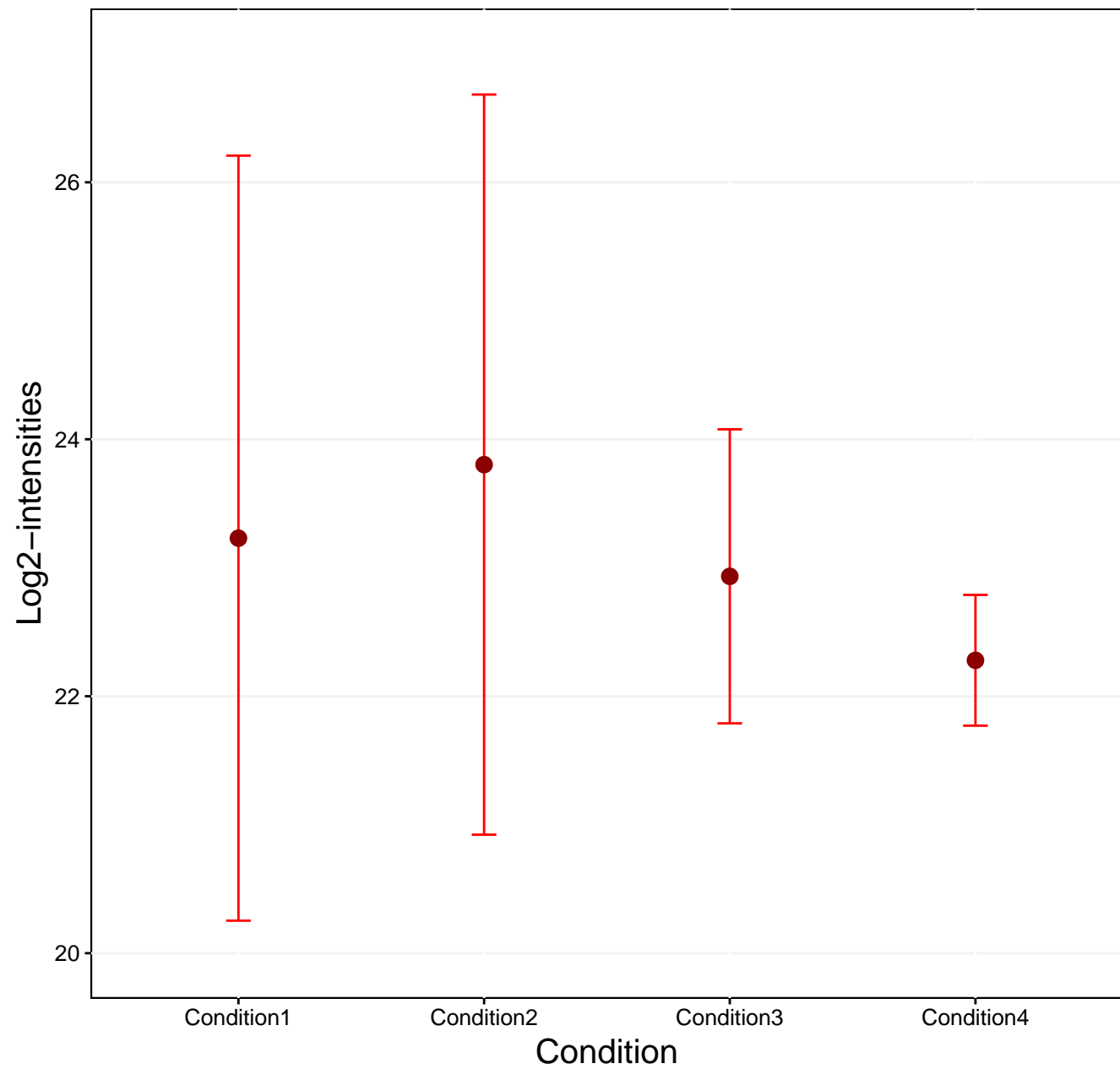
sp|Q04781|LTN1_YEAST



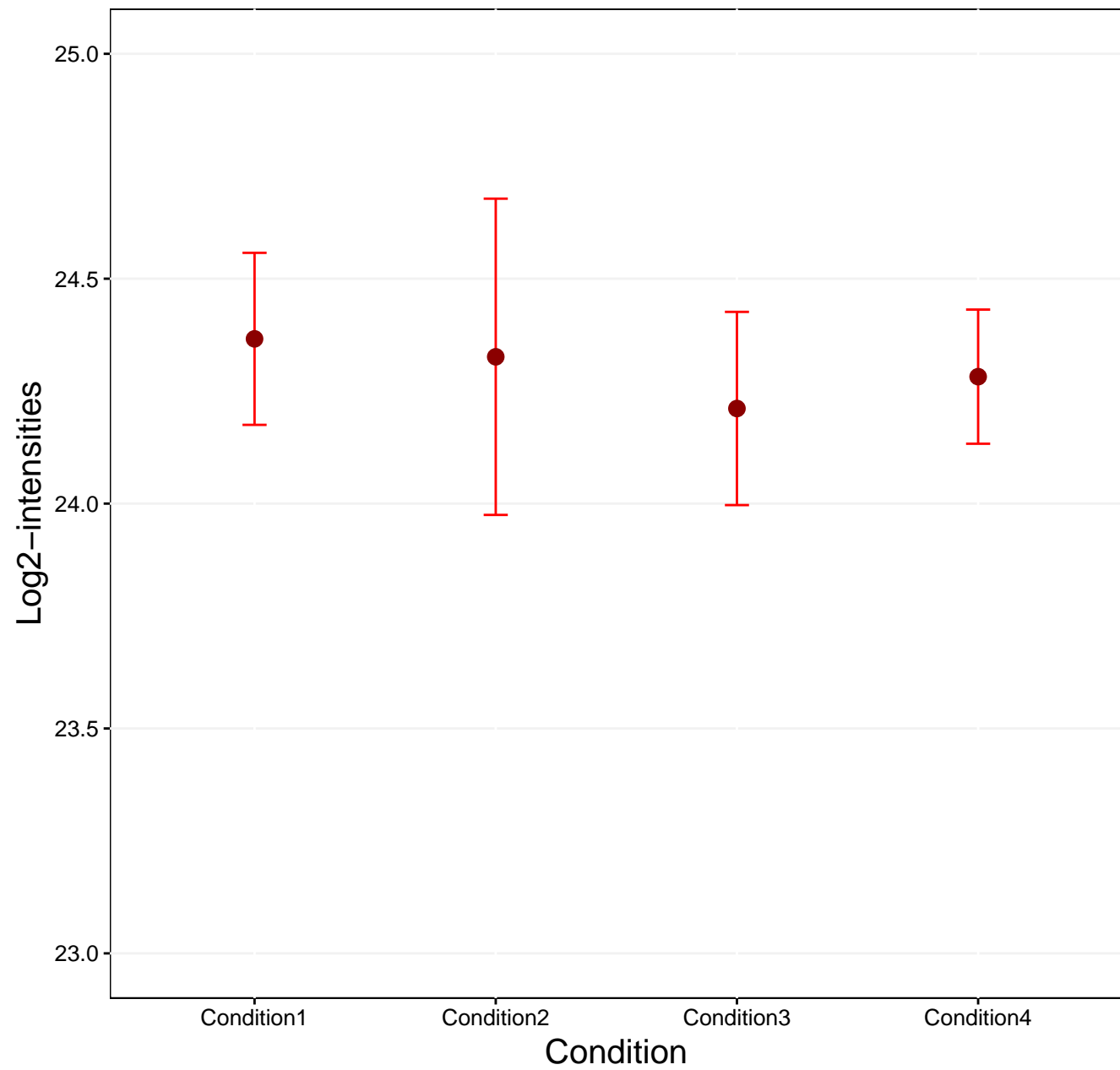
sp|Q04792|DCE_YEAST



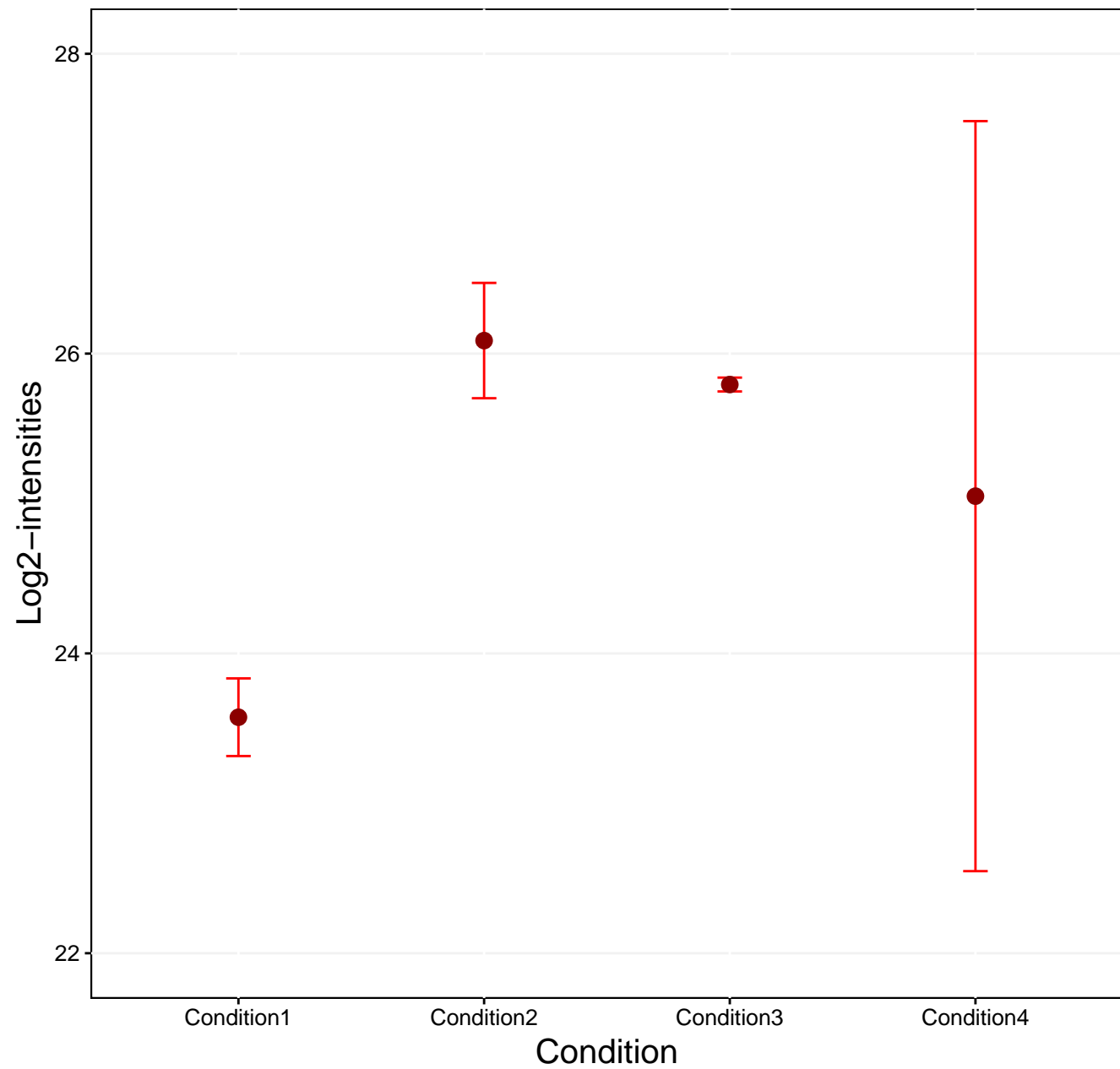
sp|Q04839|GFD1_YEAST



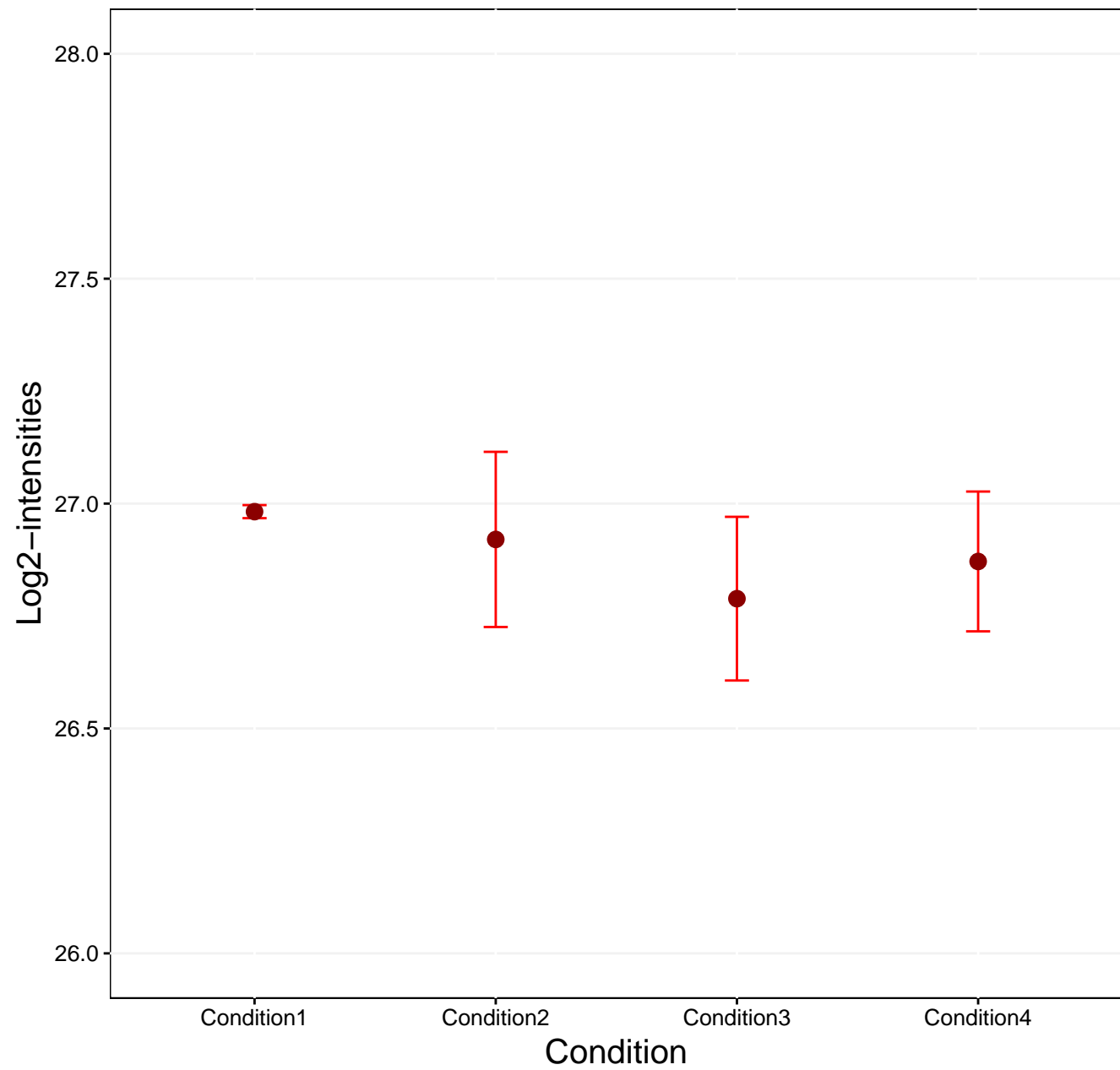
sp|Q04867|YM91_YEAST



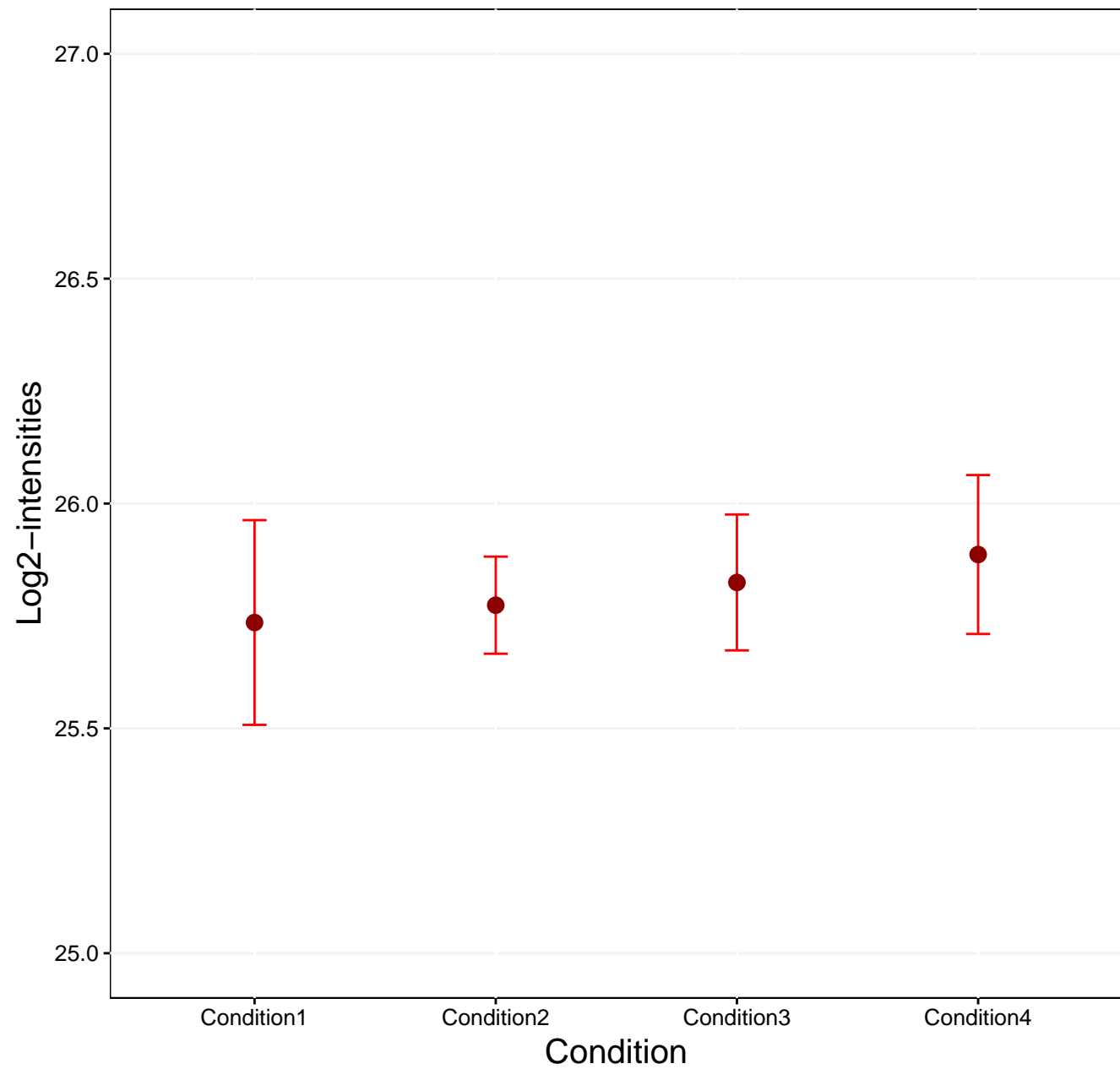
sp|Q04868|ELP6_YEAST



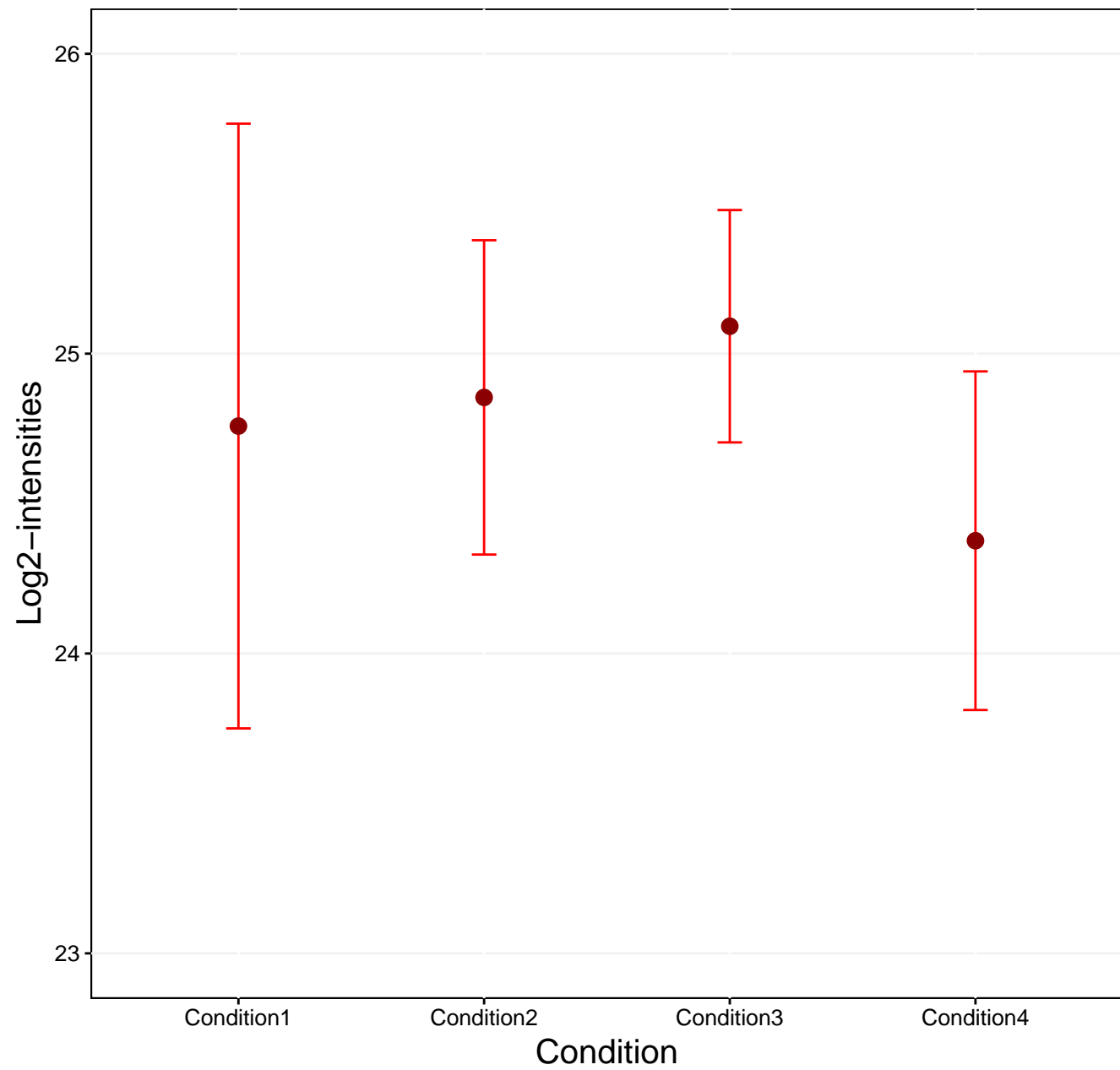
sp|Q04869|YM94_YEAST



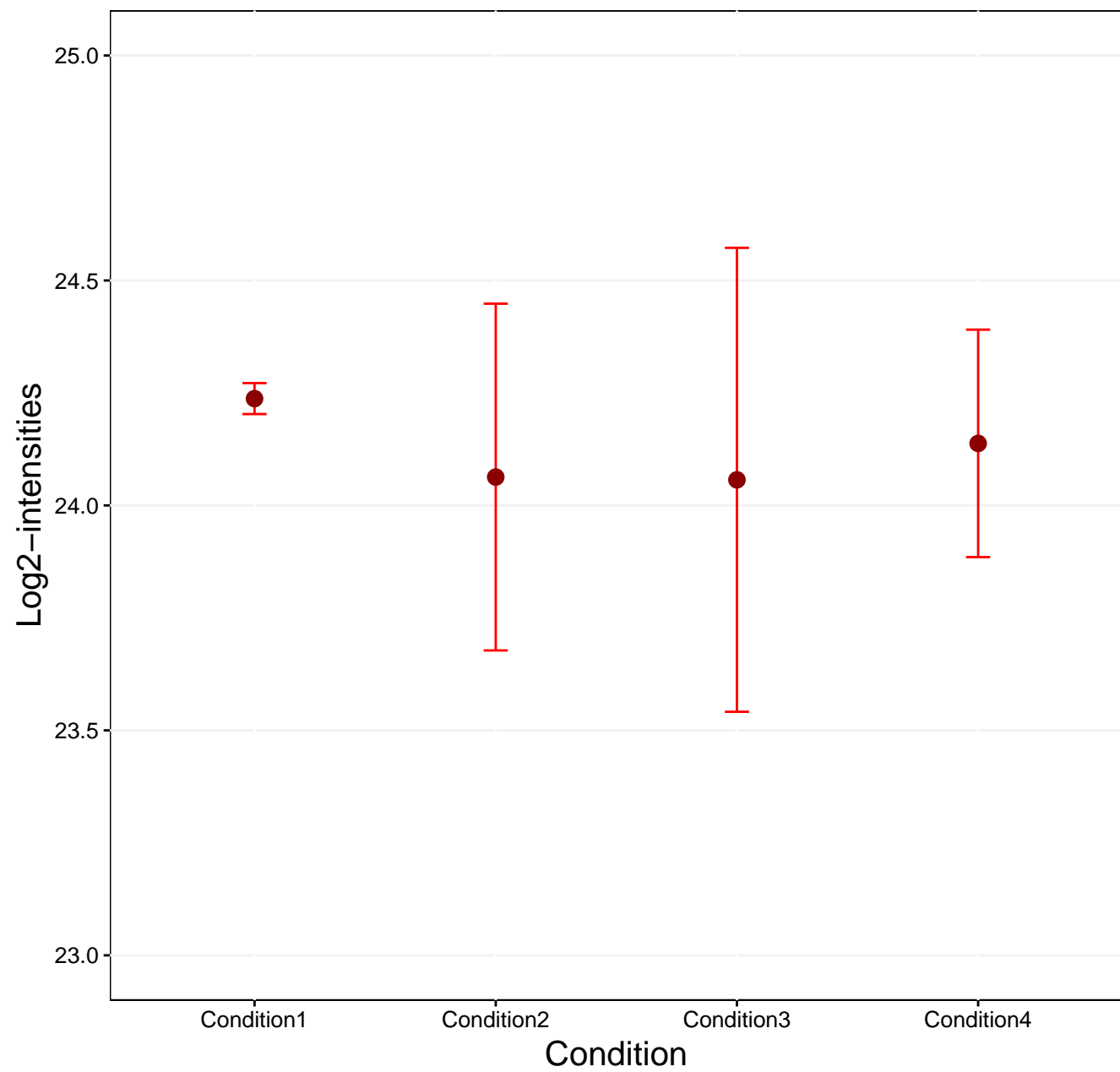
sp|Q04894|ADH6_YEAST



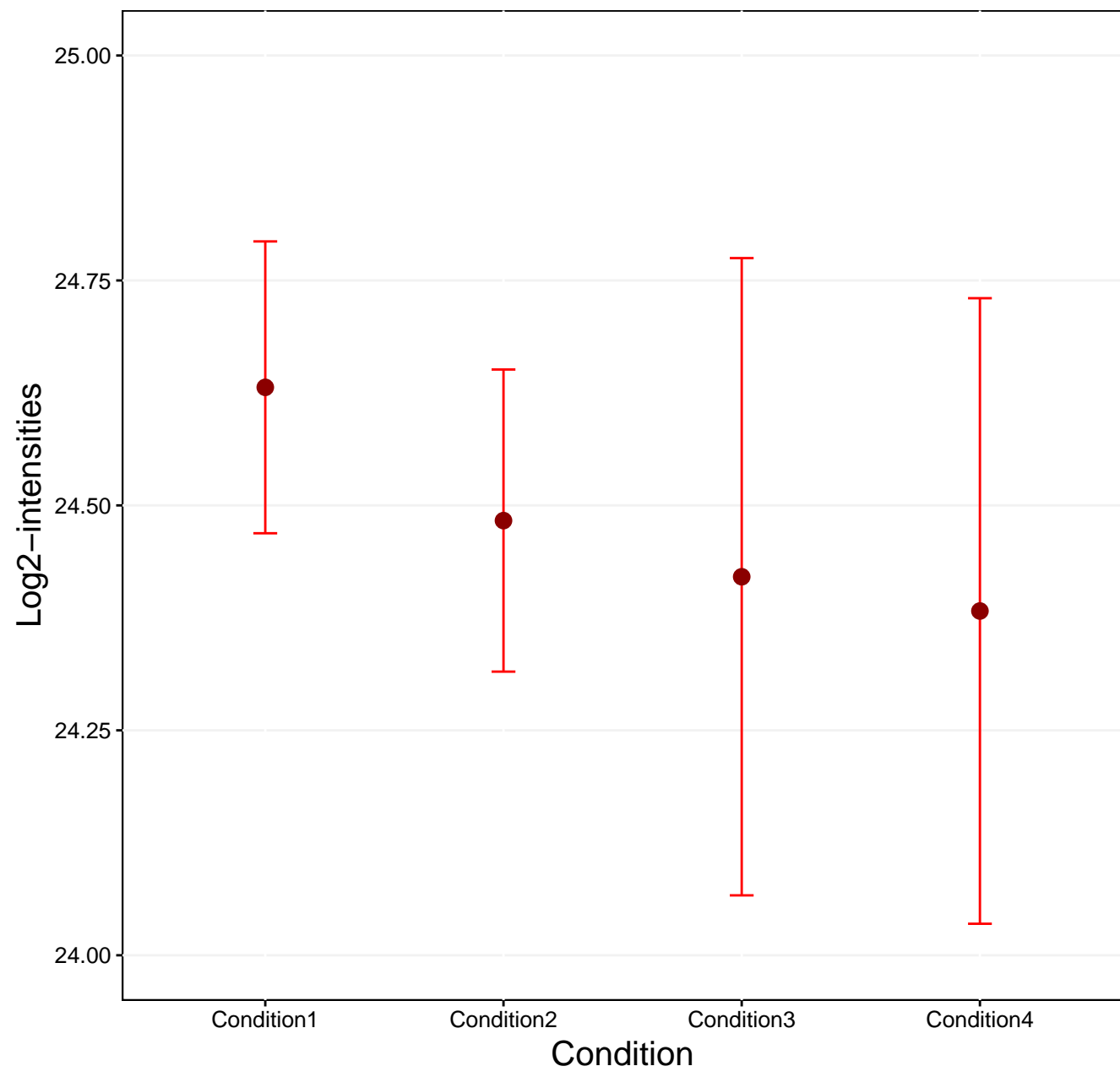
sp|Q04924|GLU2B_YEAST



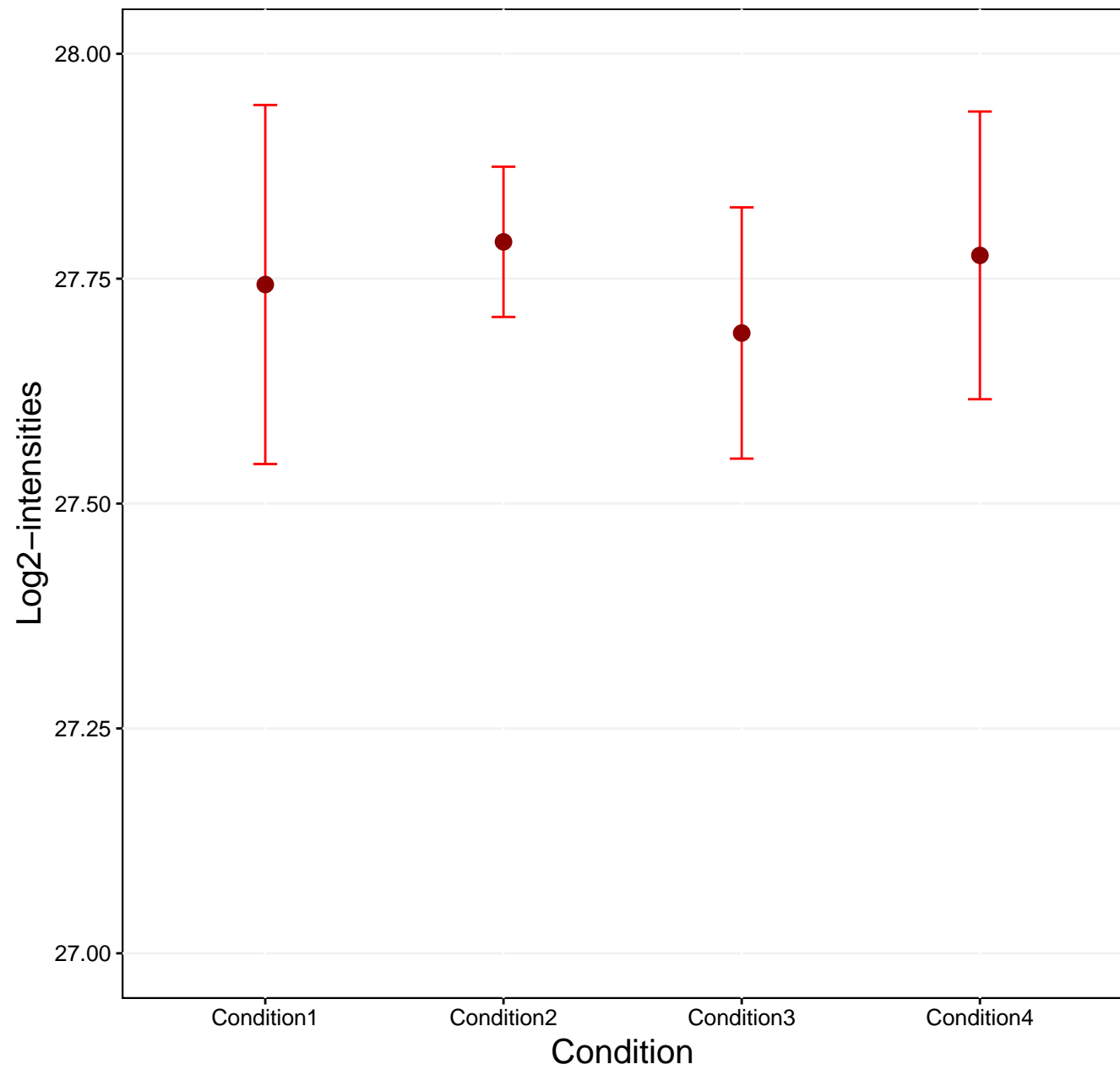
sp|Q04934|IVY1_YEAST



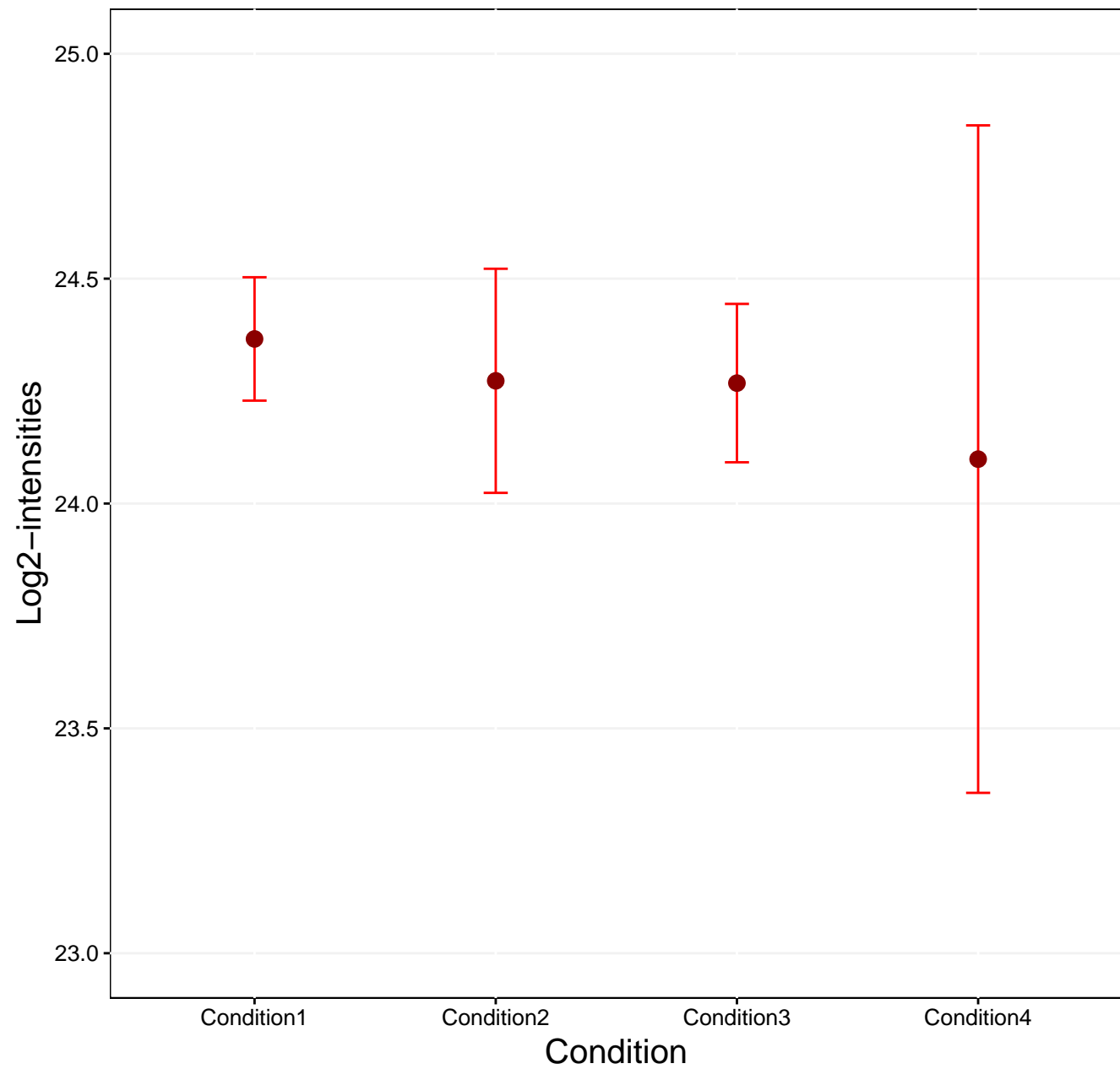
sp|Q04935|COX20_YEAST



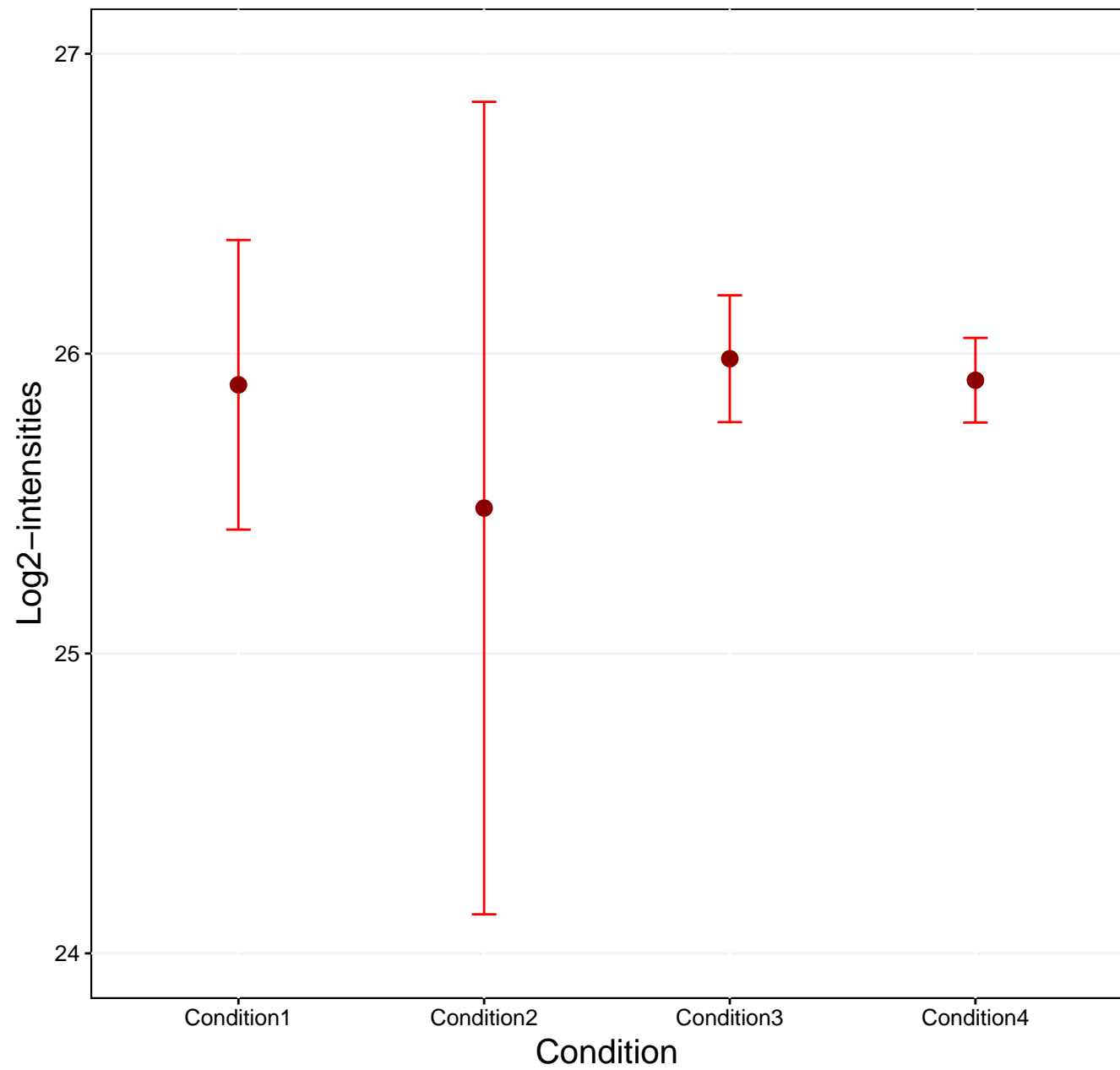
sp|Q04947|RTN1_YEAST



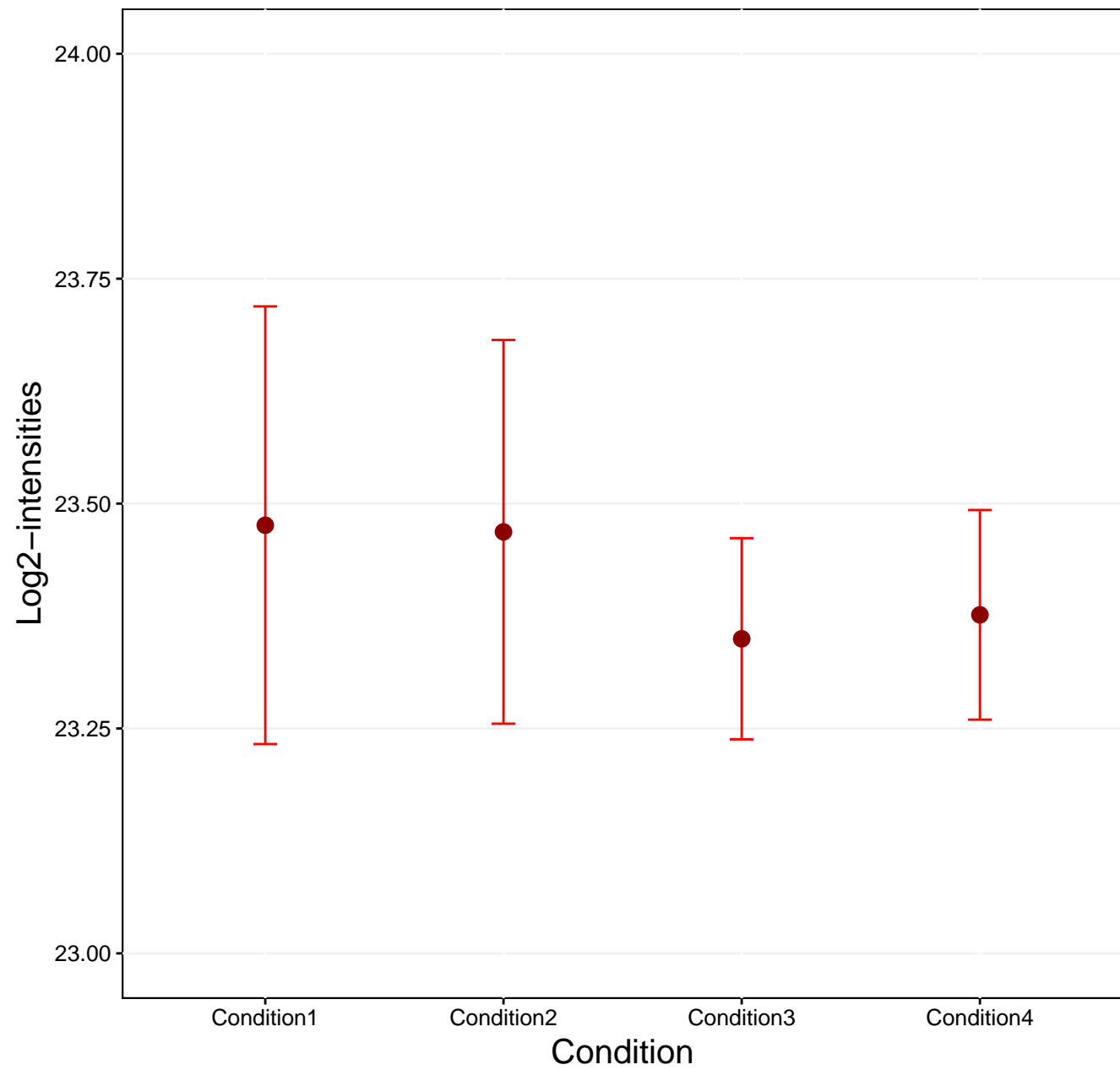
sp|Q04951|SCW10_YEAST



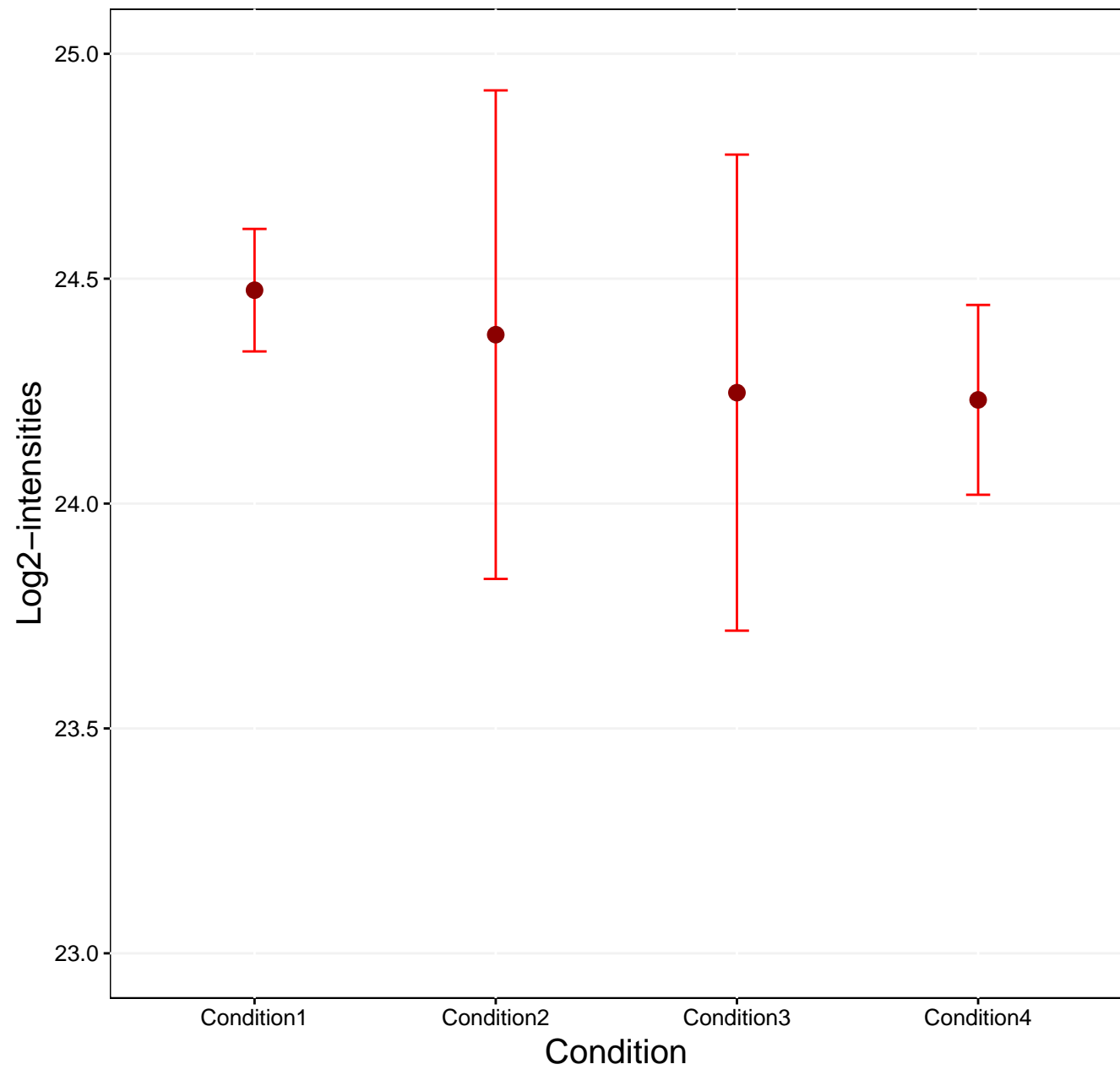
sp|Q04952|FKS3_YEAST



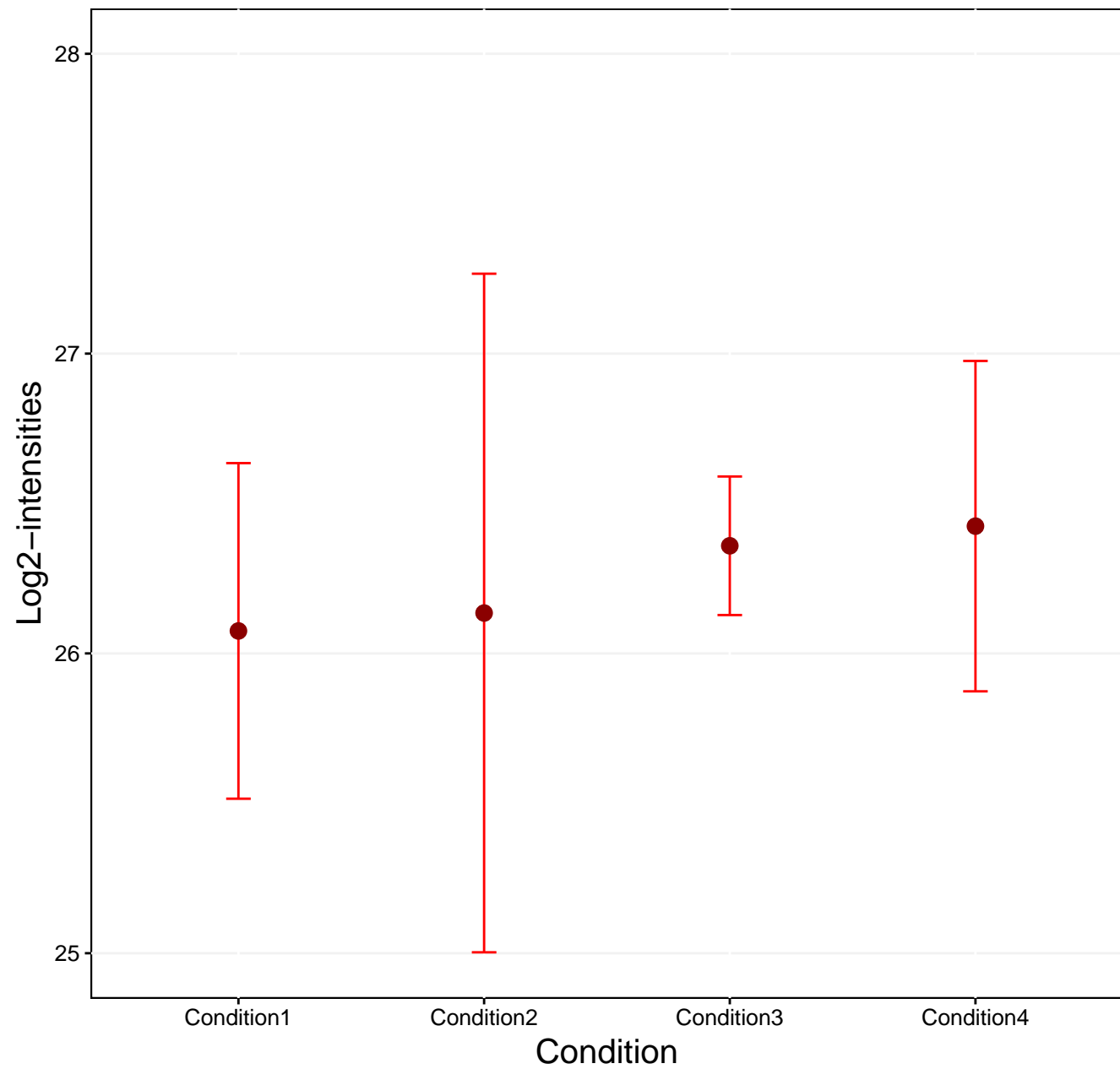
sp|Q04958|NTE1_YEAST



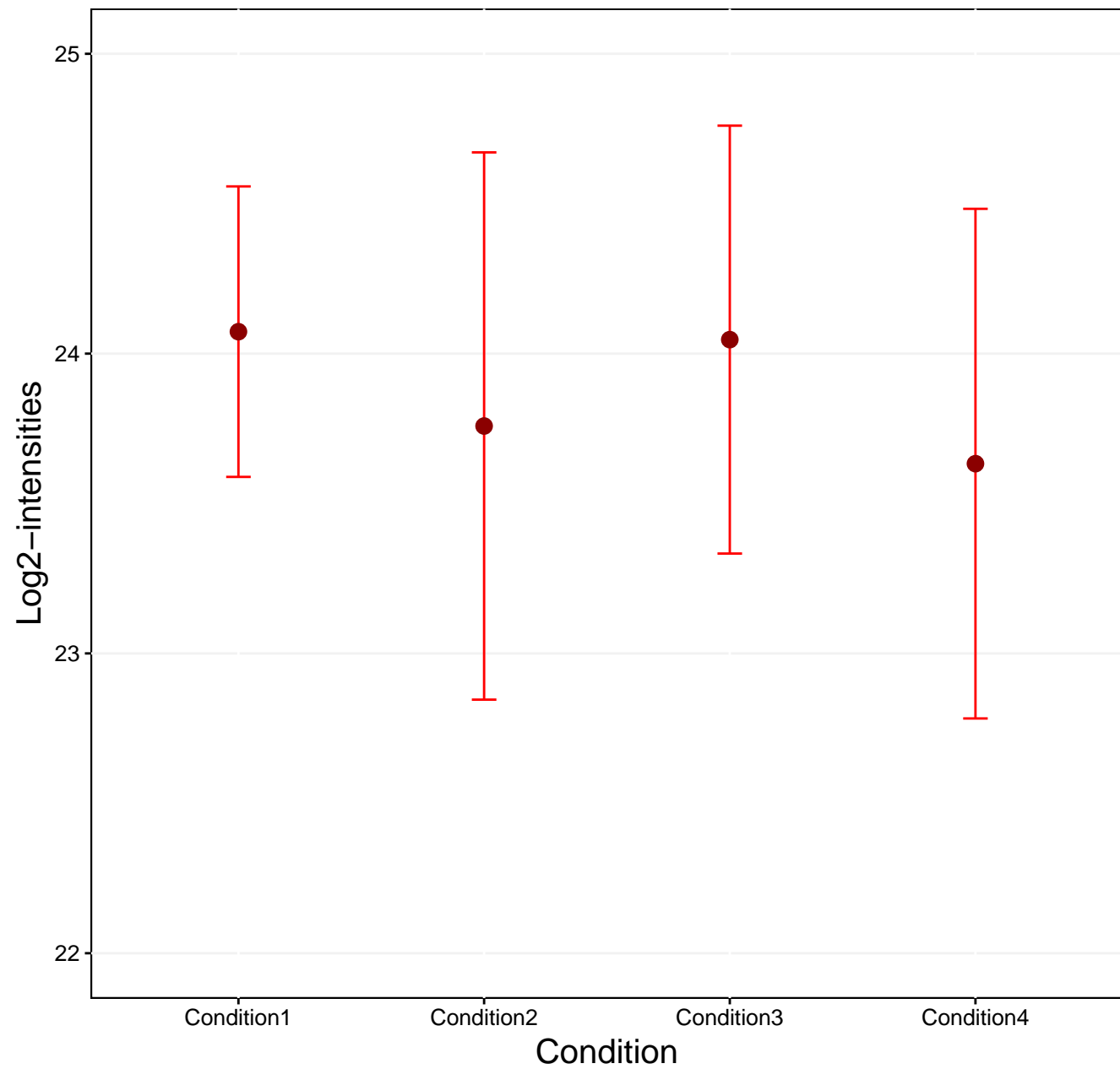
sp|Q04964|SML1_YEAST



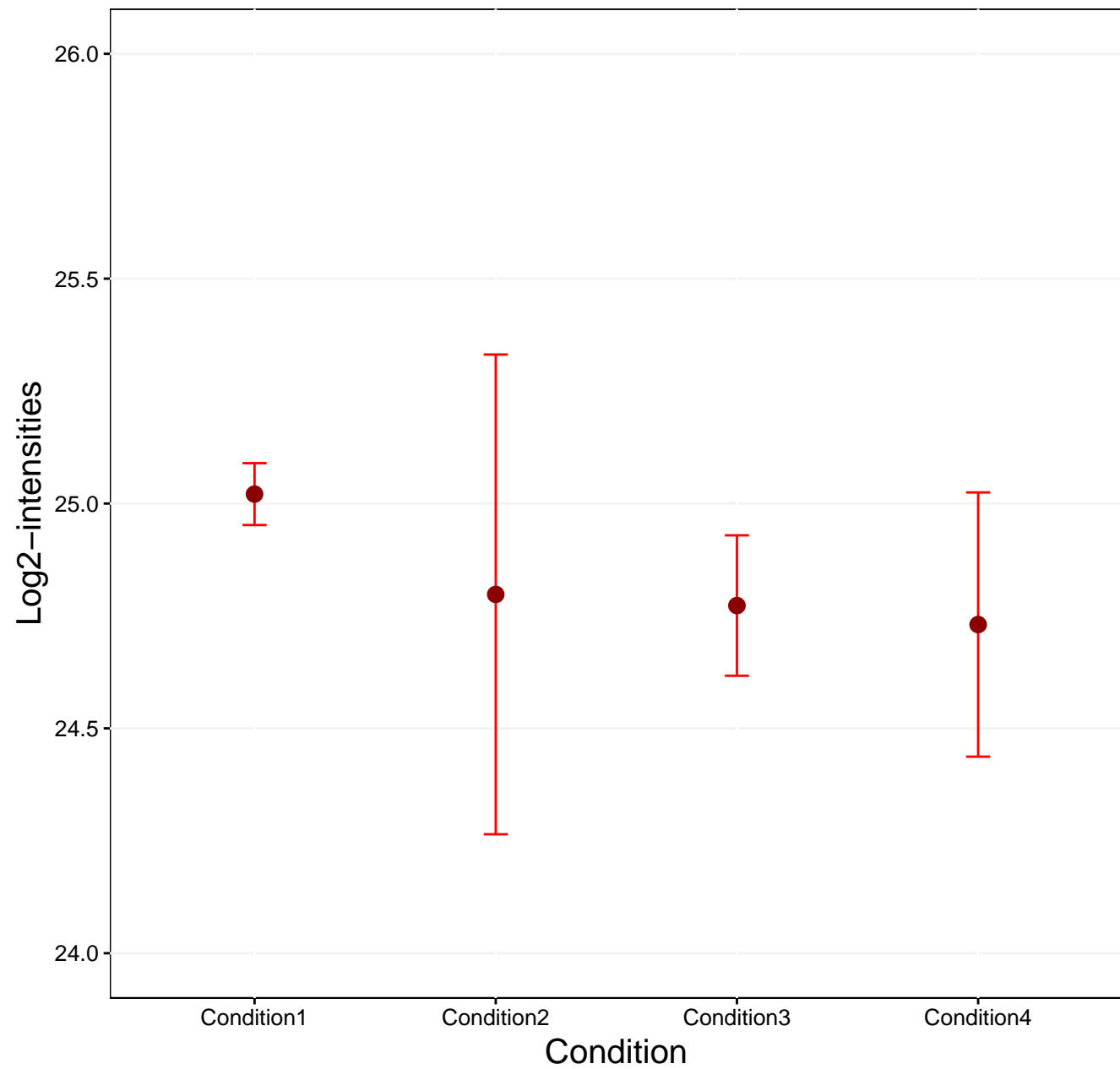
sp|Q04969|SPC2_YEAST



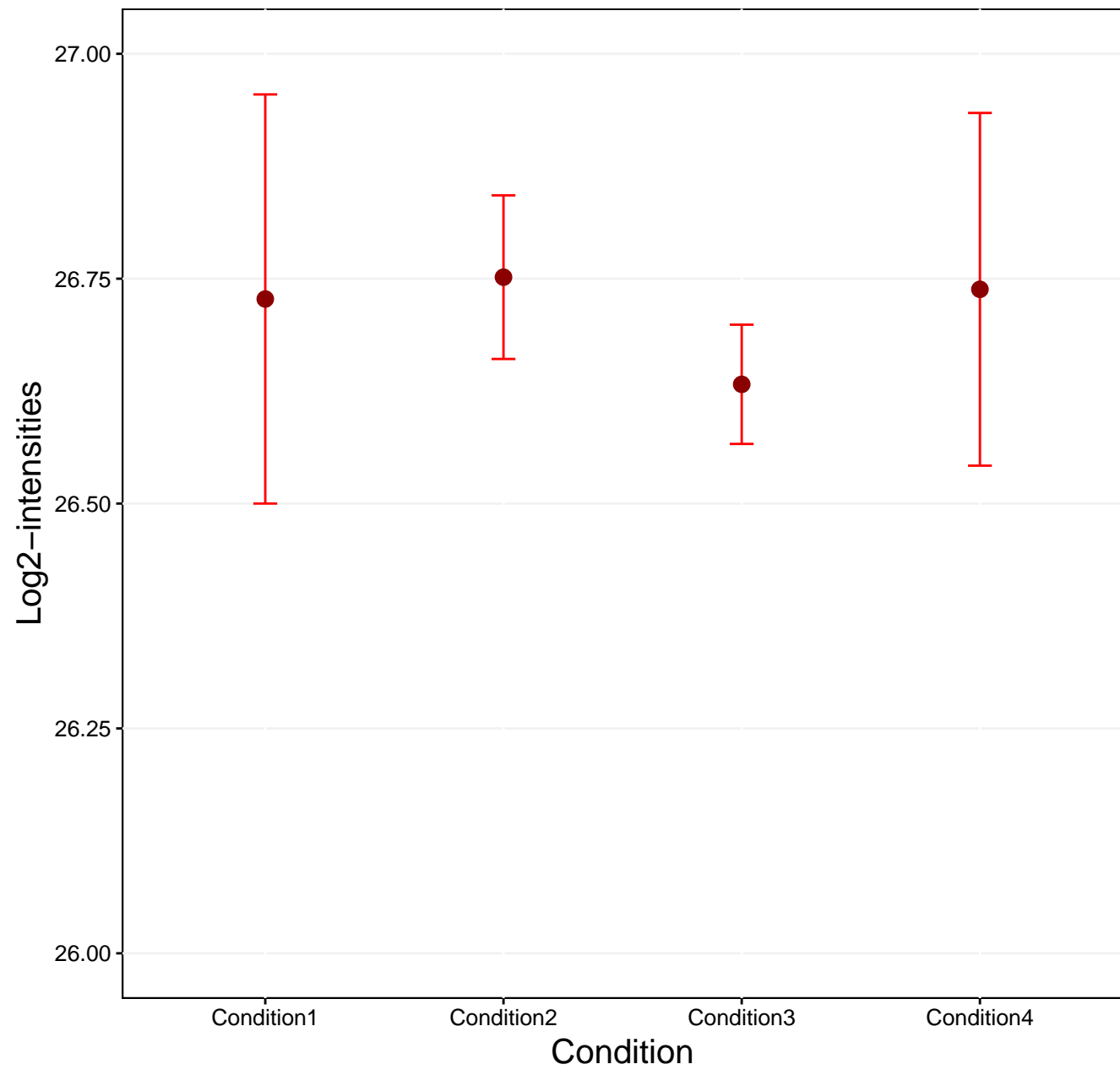
sp|Q04991|FMP42_YEAST



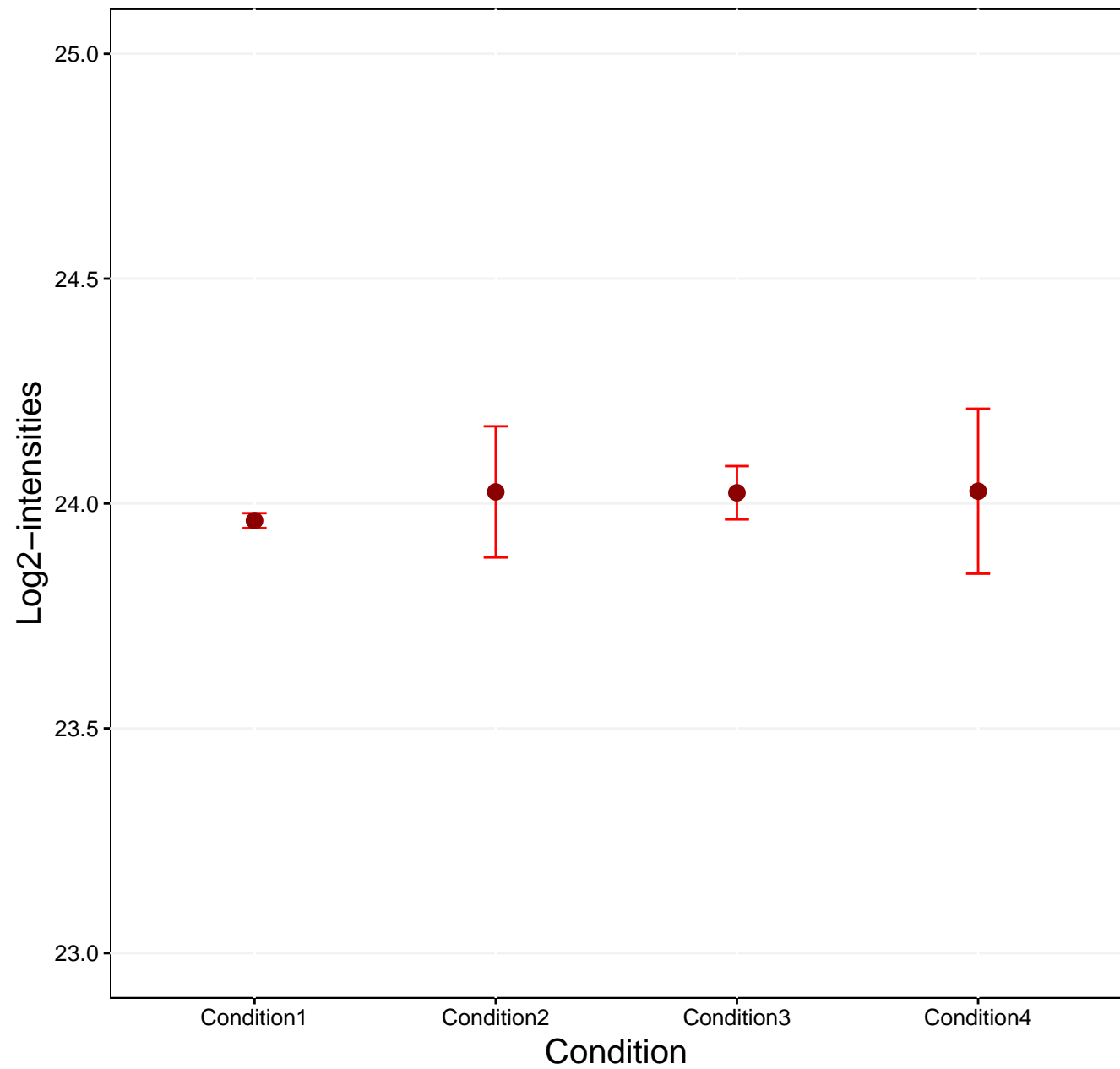
sp|Q05015|FSH2_YEAST



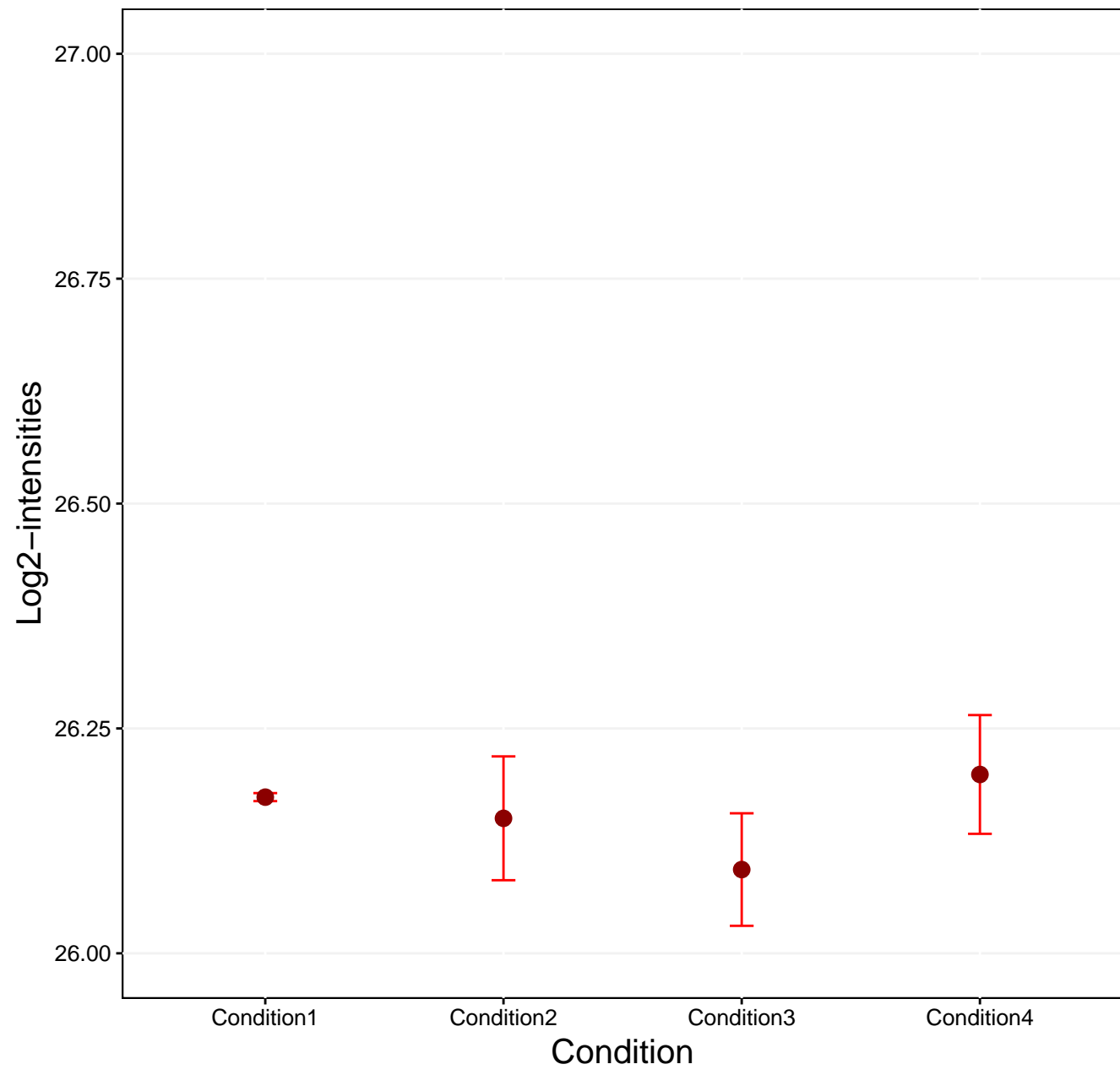
sp|Q05016|YM71_YEAST



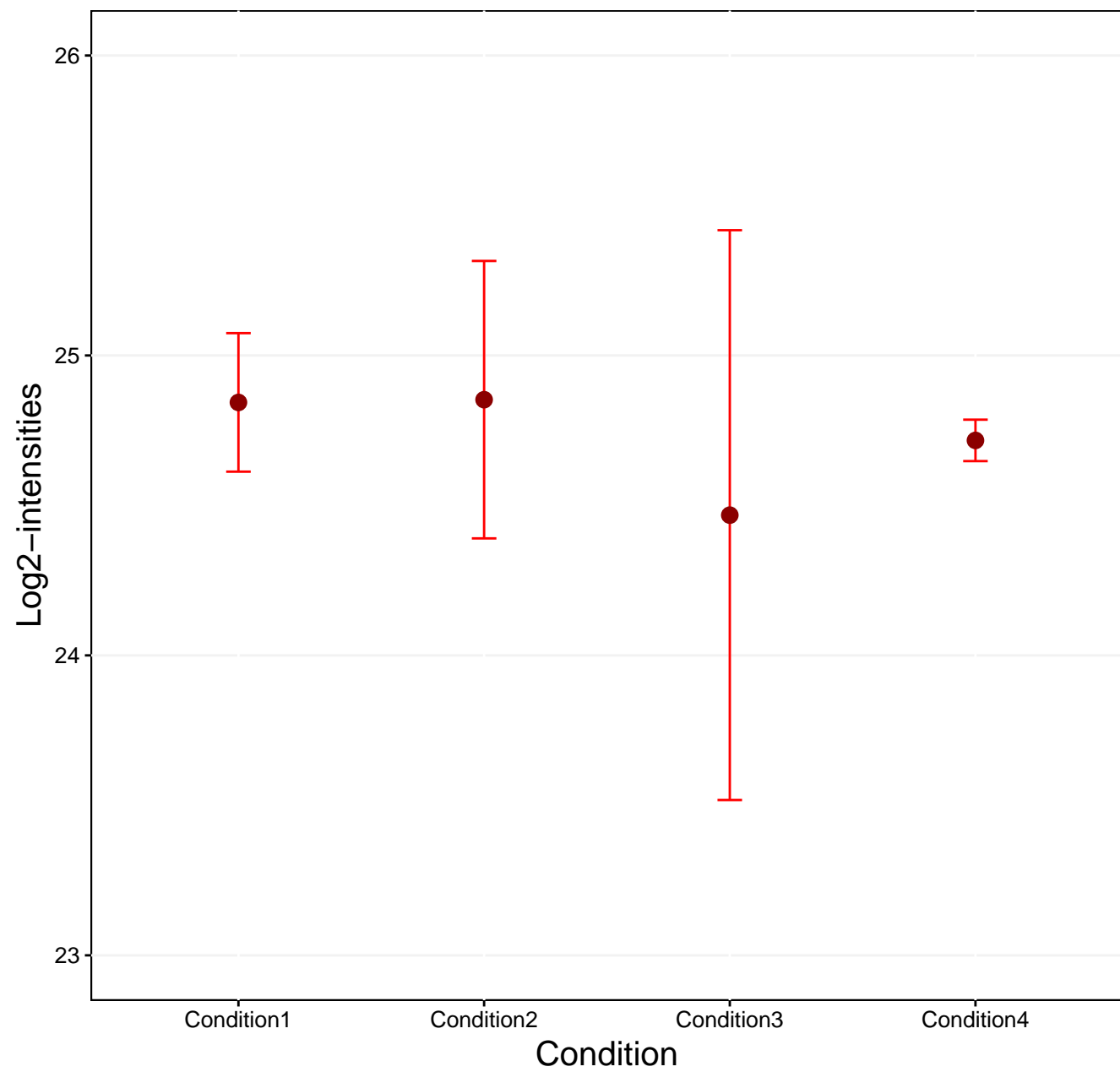
sp|Q05021|TAF7_YEAST



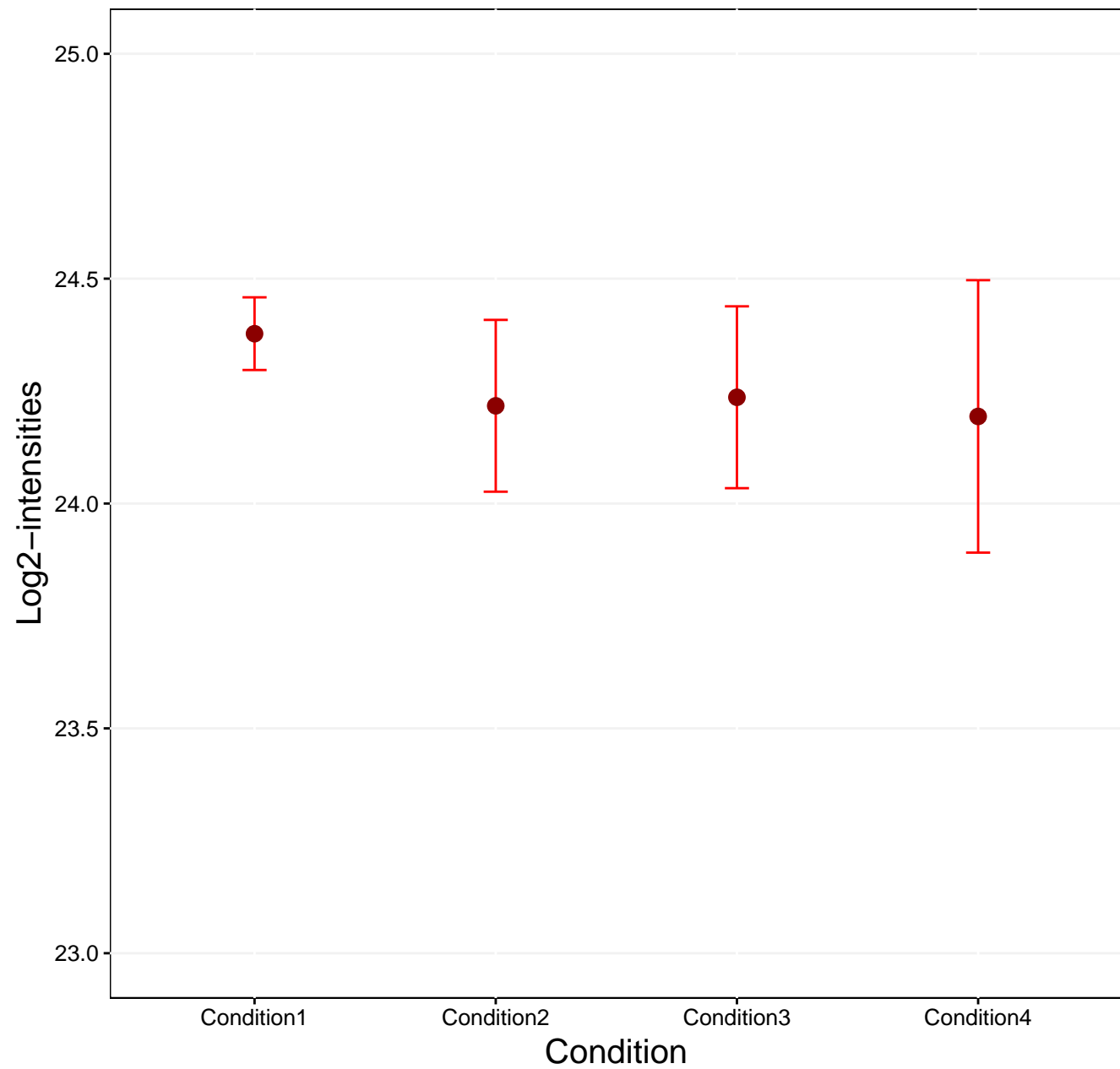
sp|Q05022|RRP5_YEAST



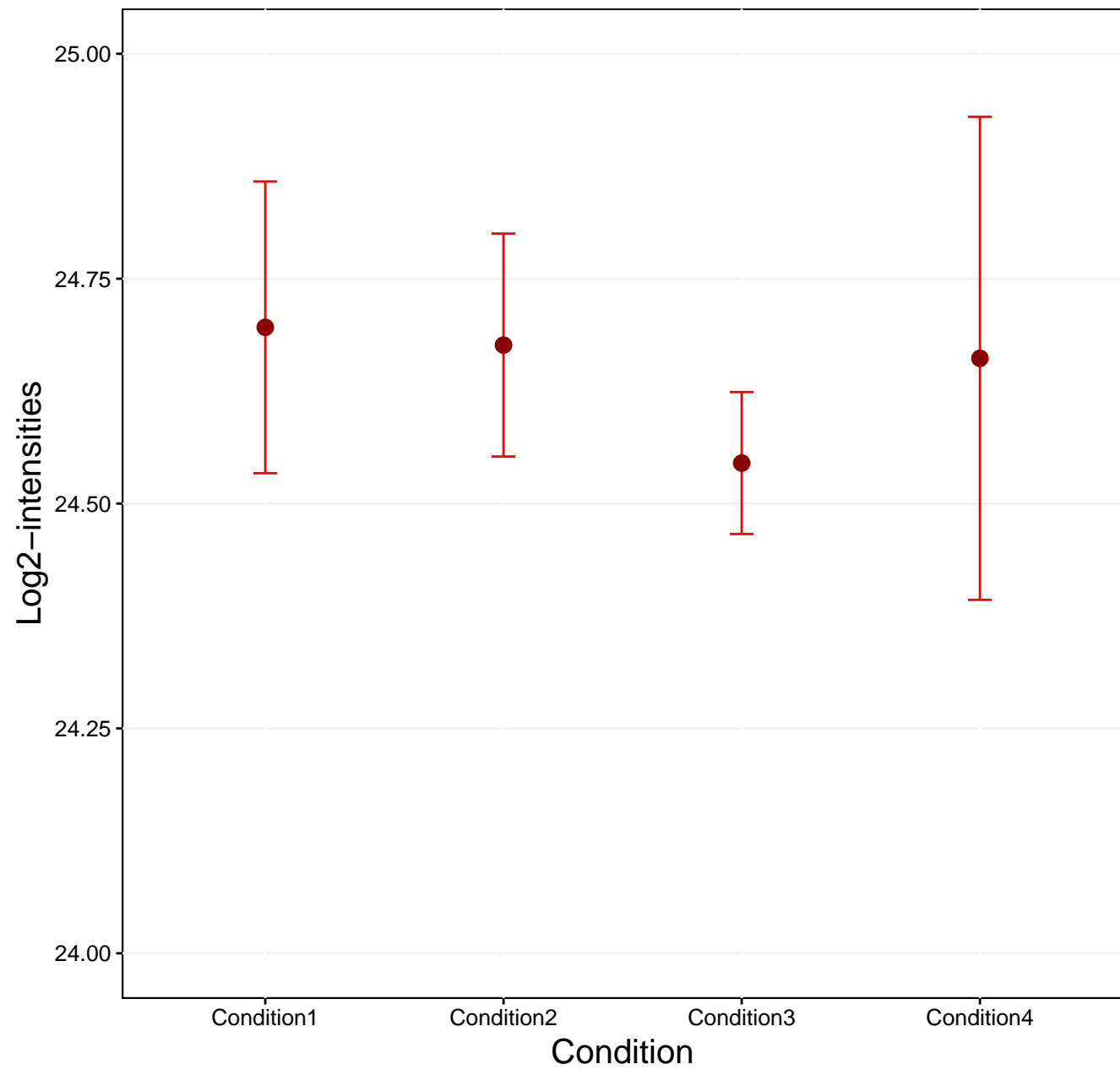
sp|Q05024|TRI1_YEAST



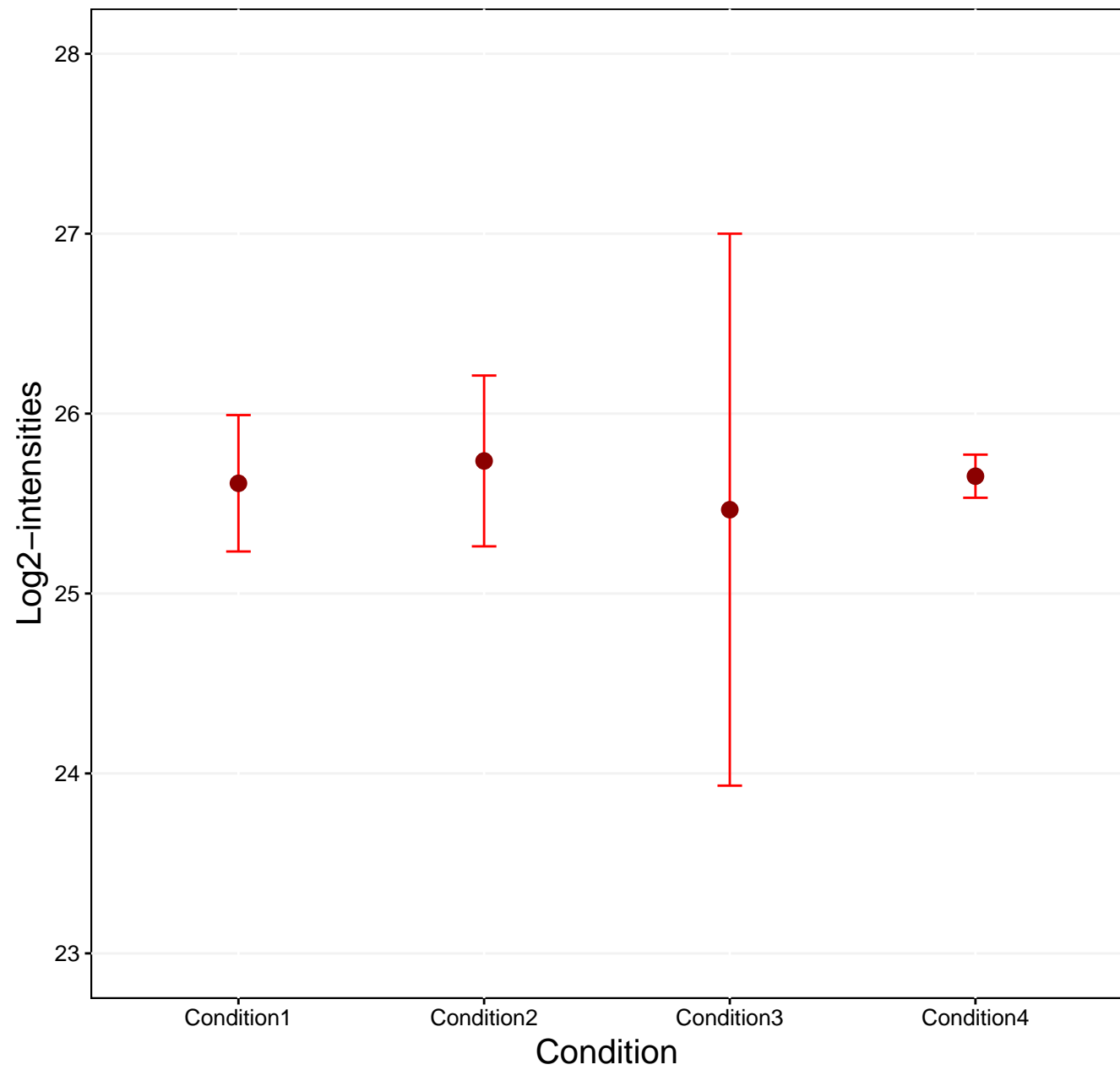
sp|Q05027|TAF9_YEAST



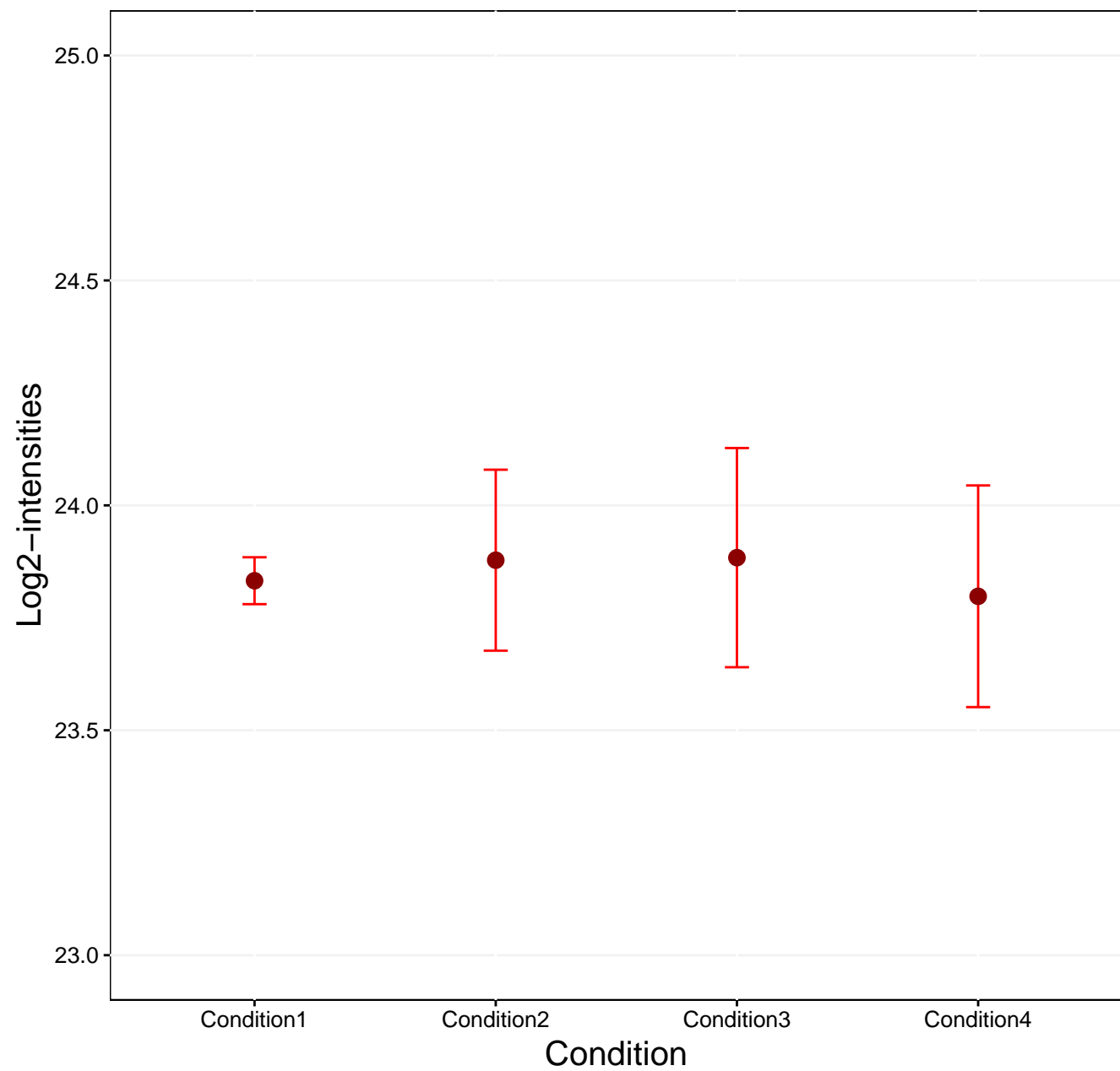
sp|Q05029|BCH1_YEAST



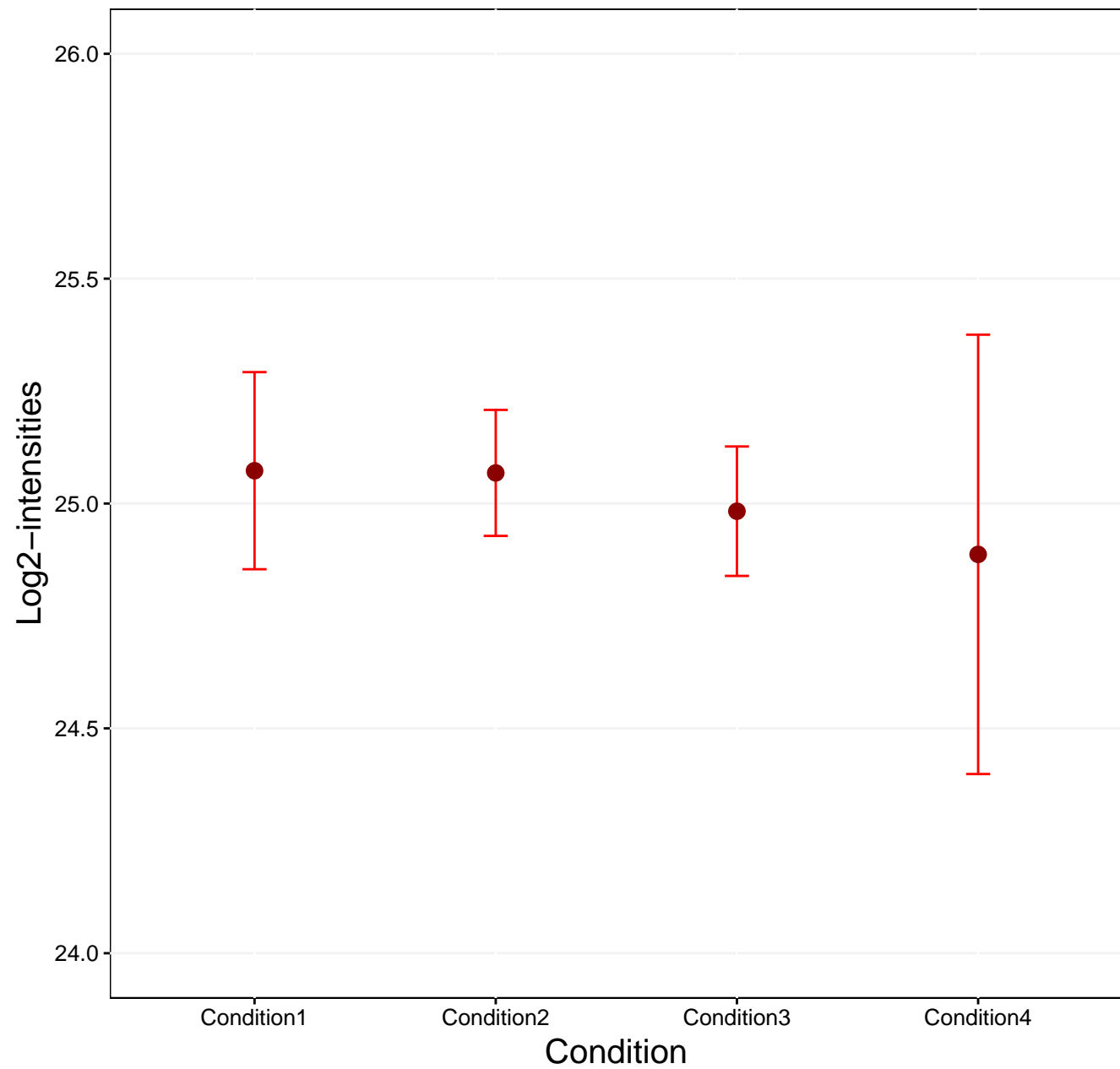
sp|Q05031|DFG5_YEAST



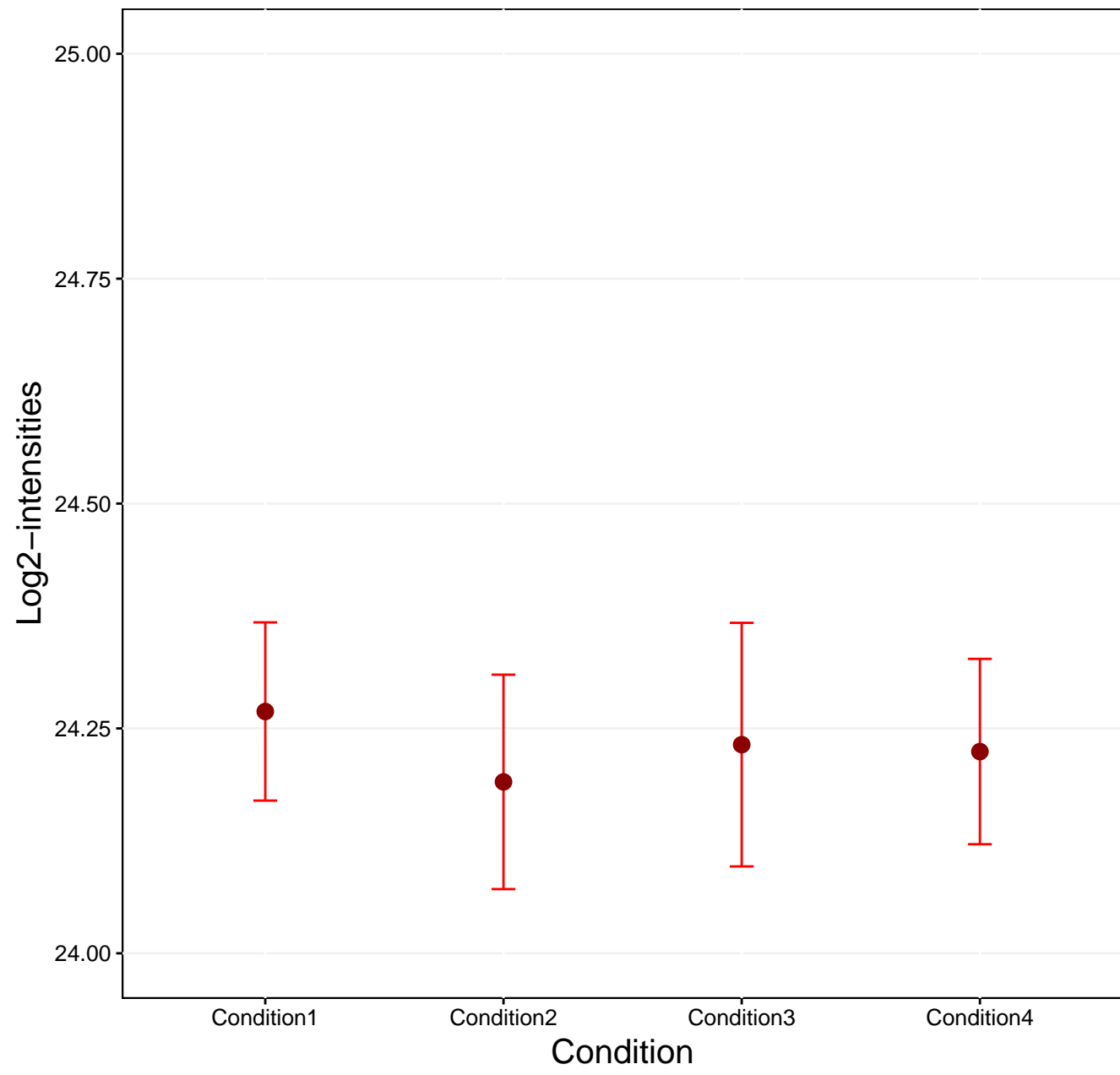
sp|Q05040|FAR8_YEAST



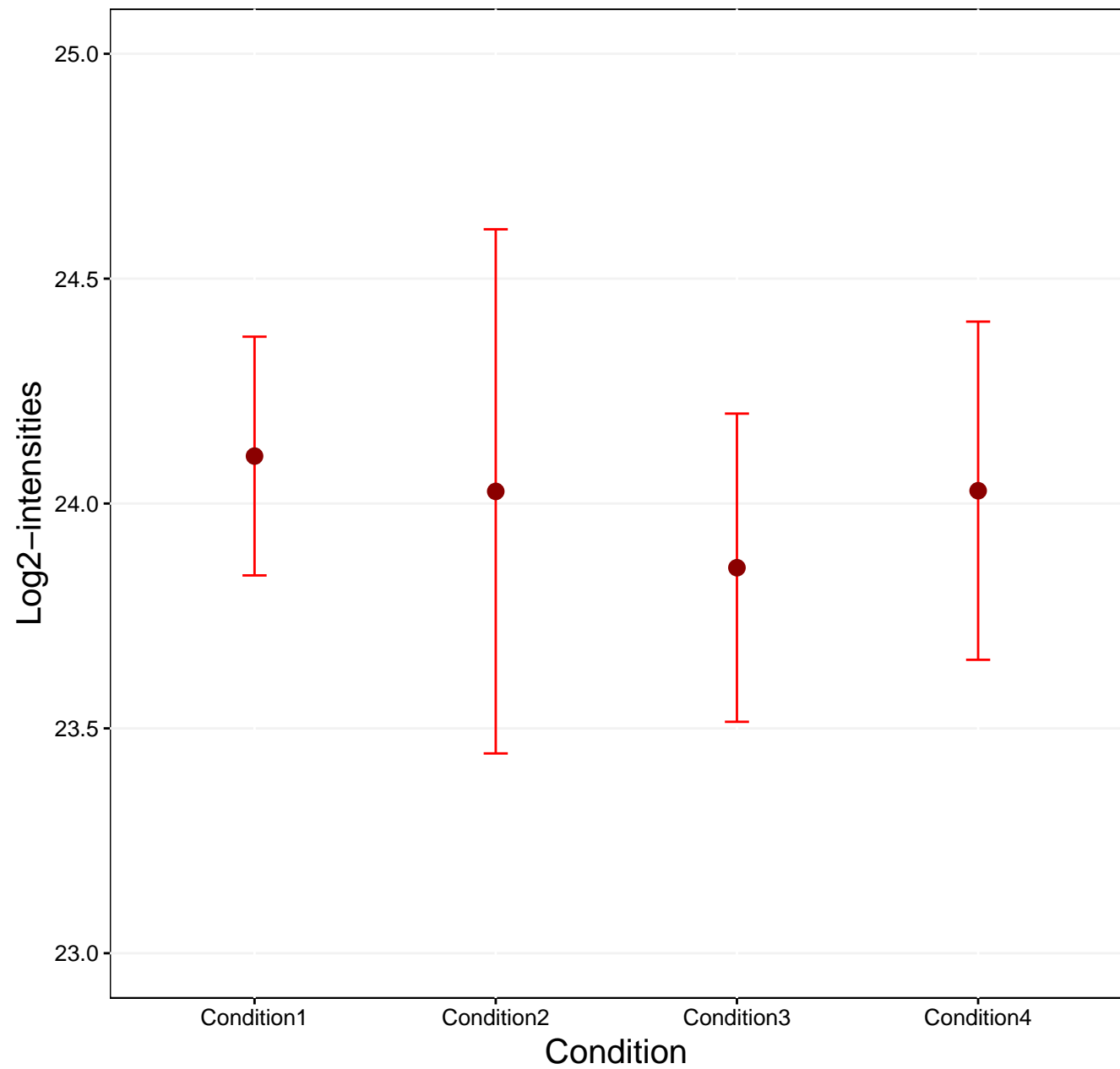
sp|Q05050|EIS1_YEAST



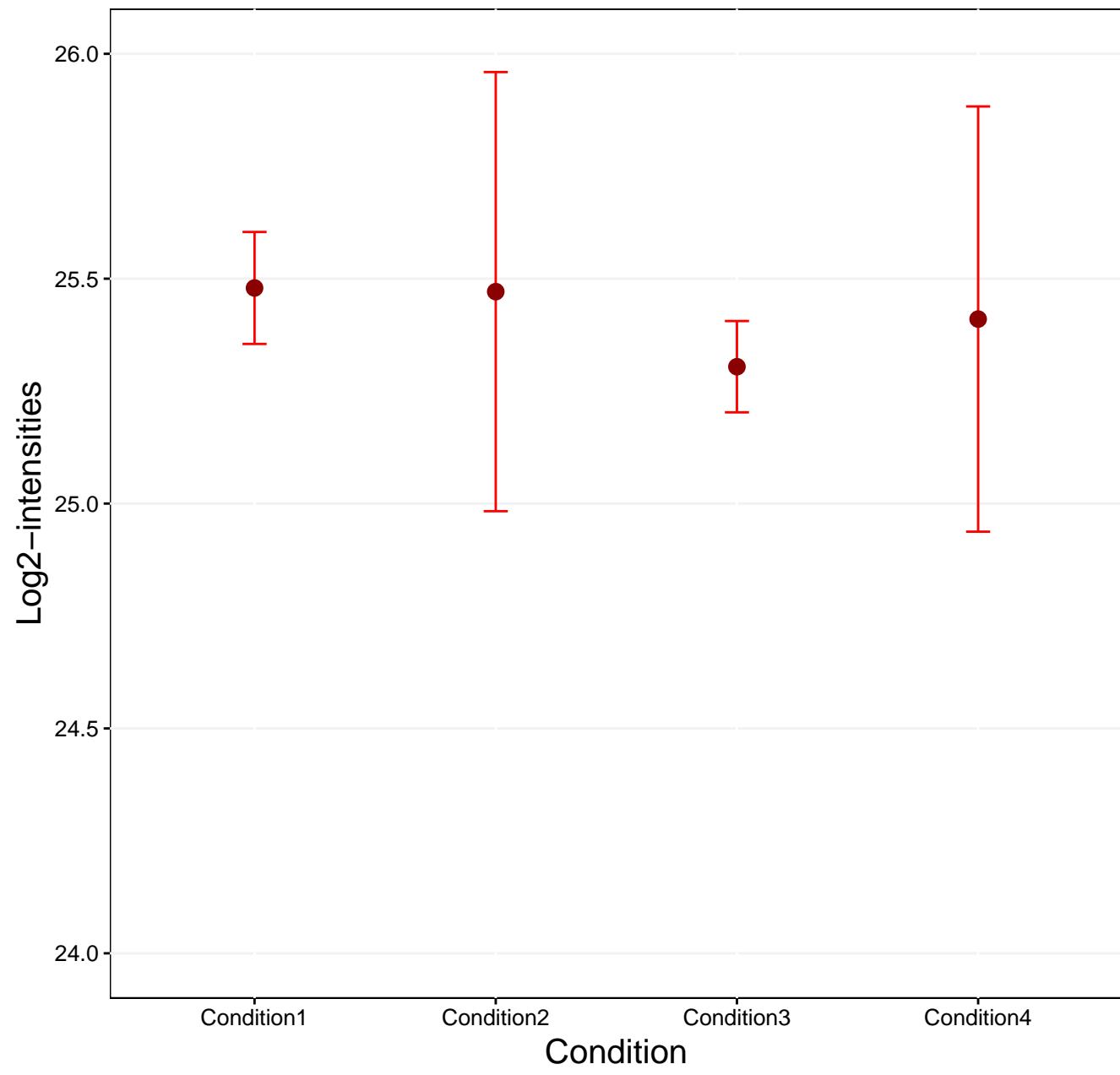
sp|Q05123|ARP9_YEAST



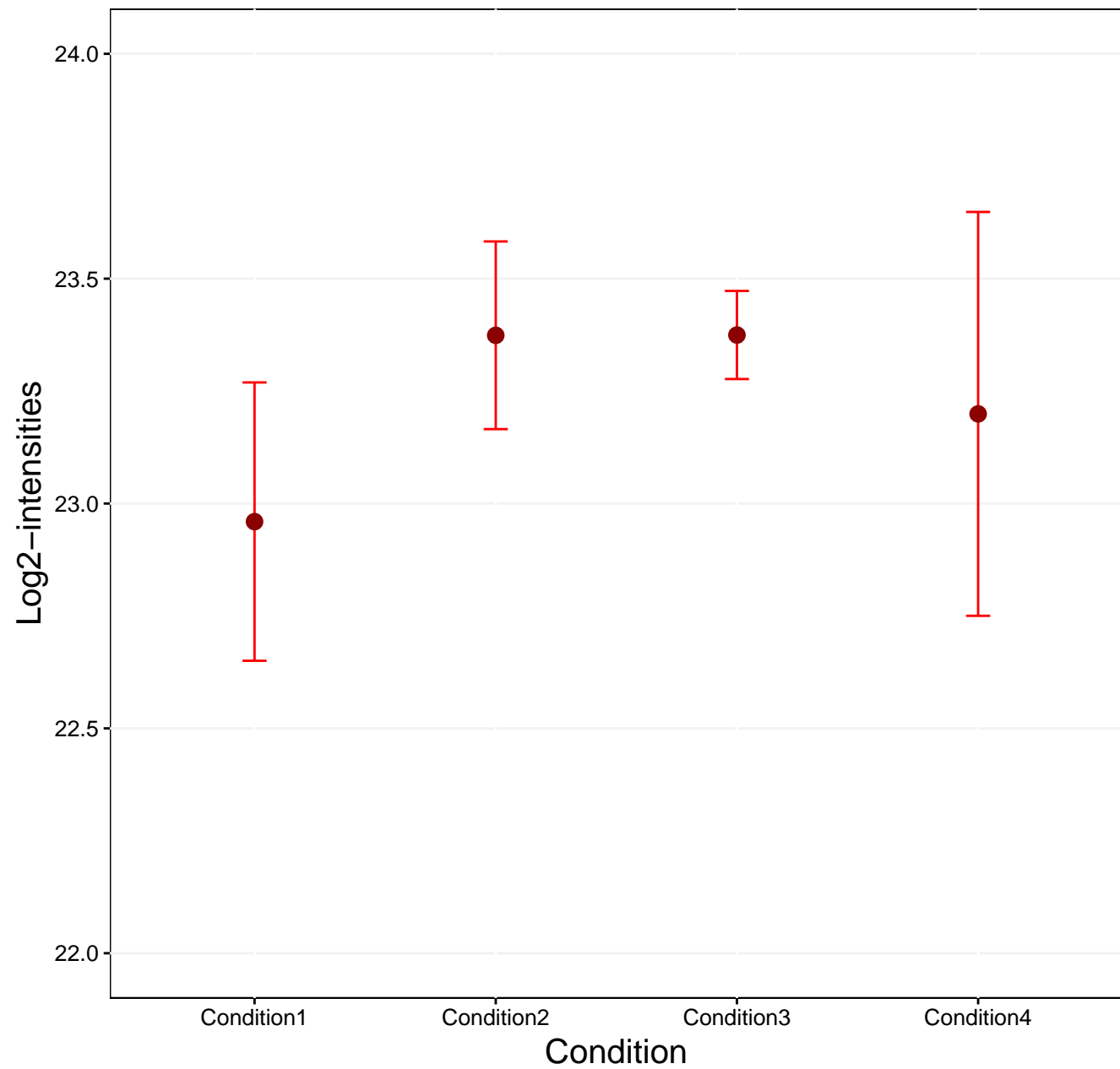
sp|Q05166|NUP59_YEAST



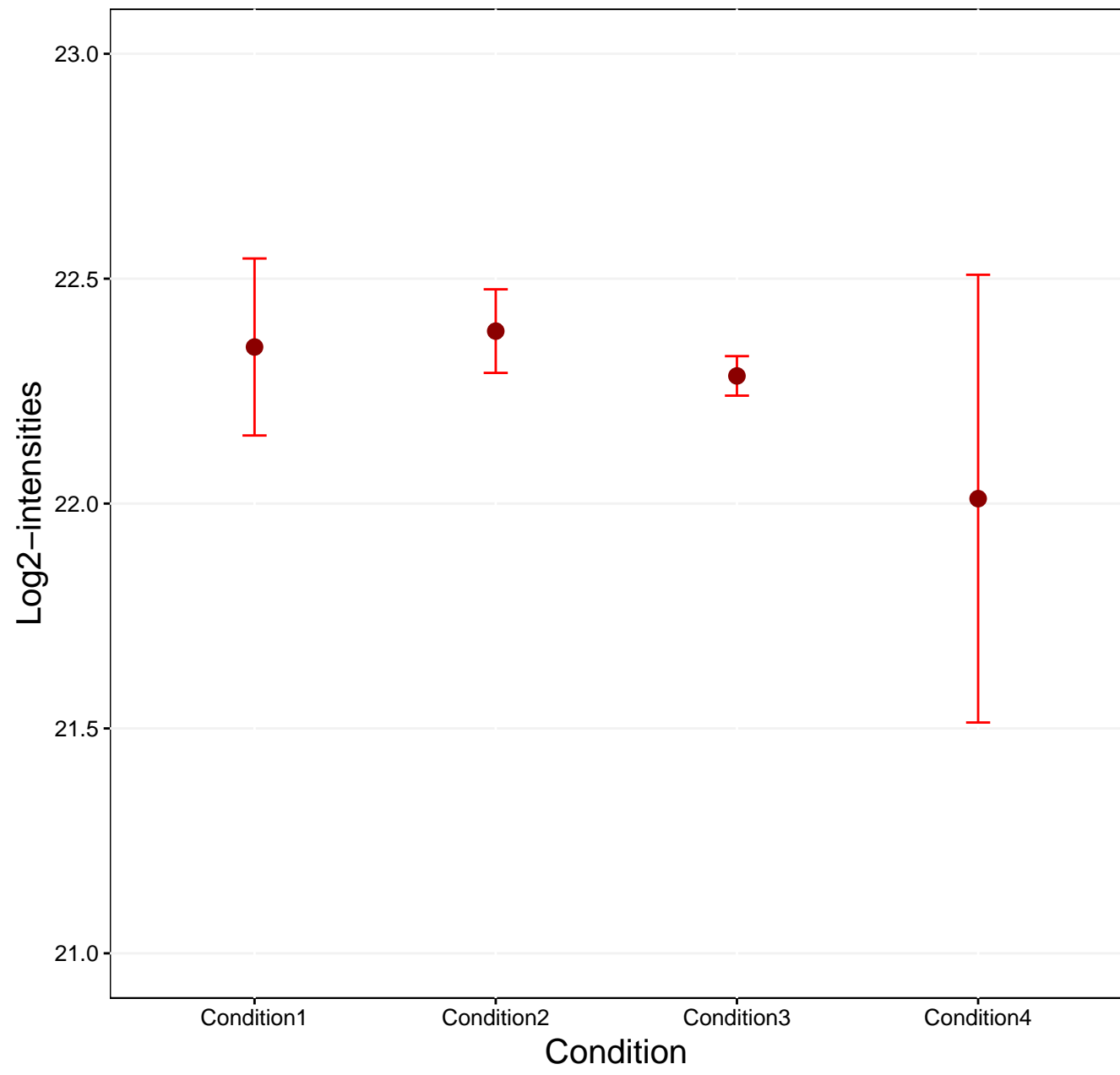
sp|Q05359|ERP1_YEAST



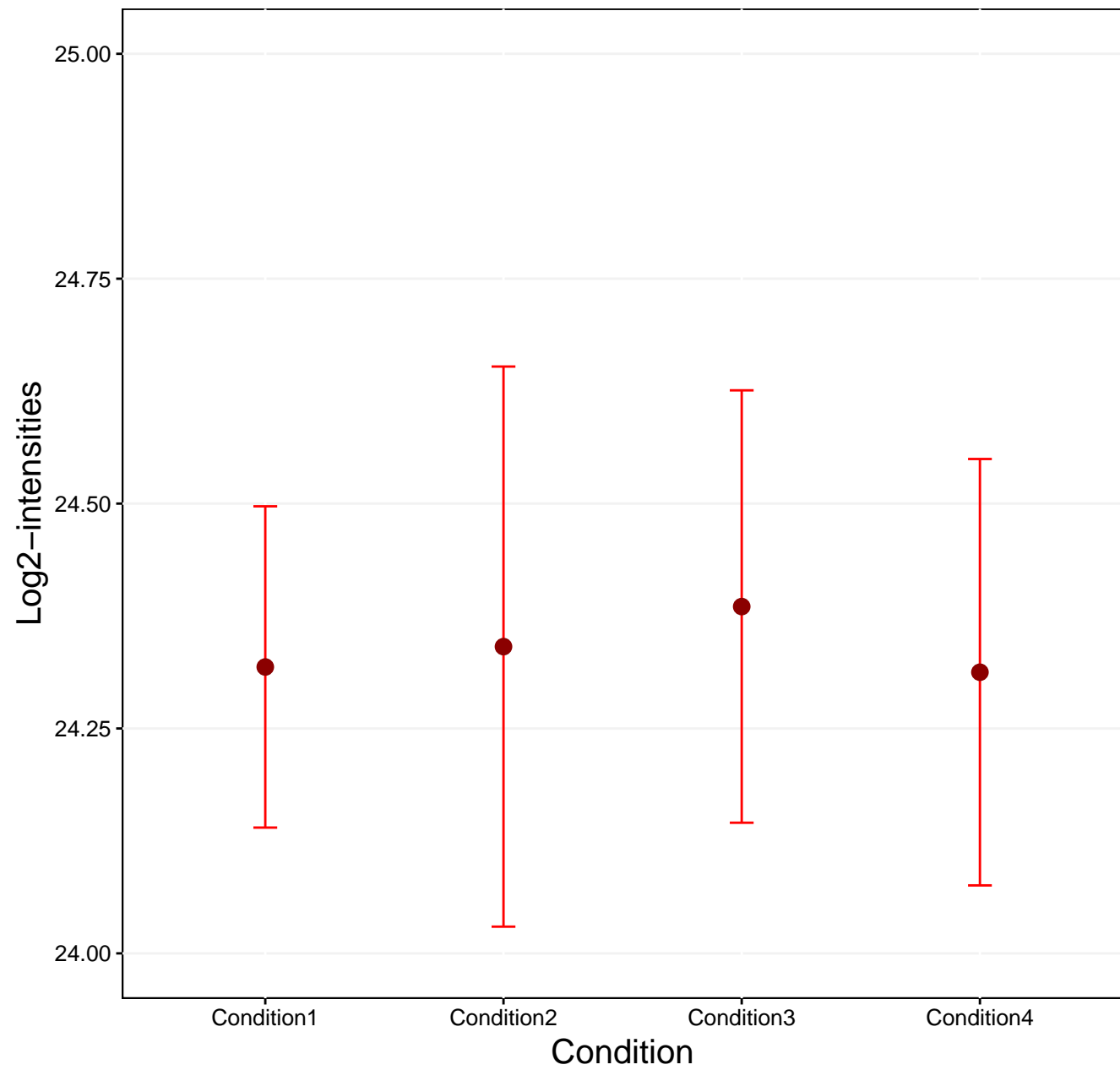
sp|Q05468|YD333_YEAST



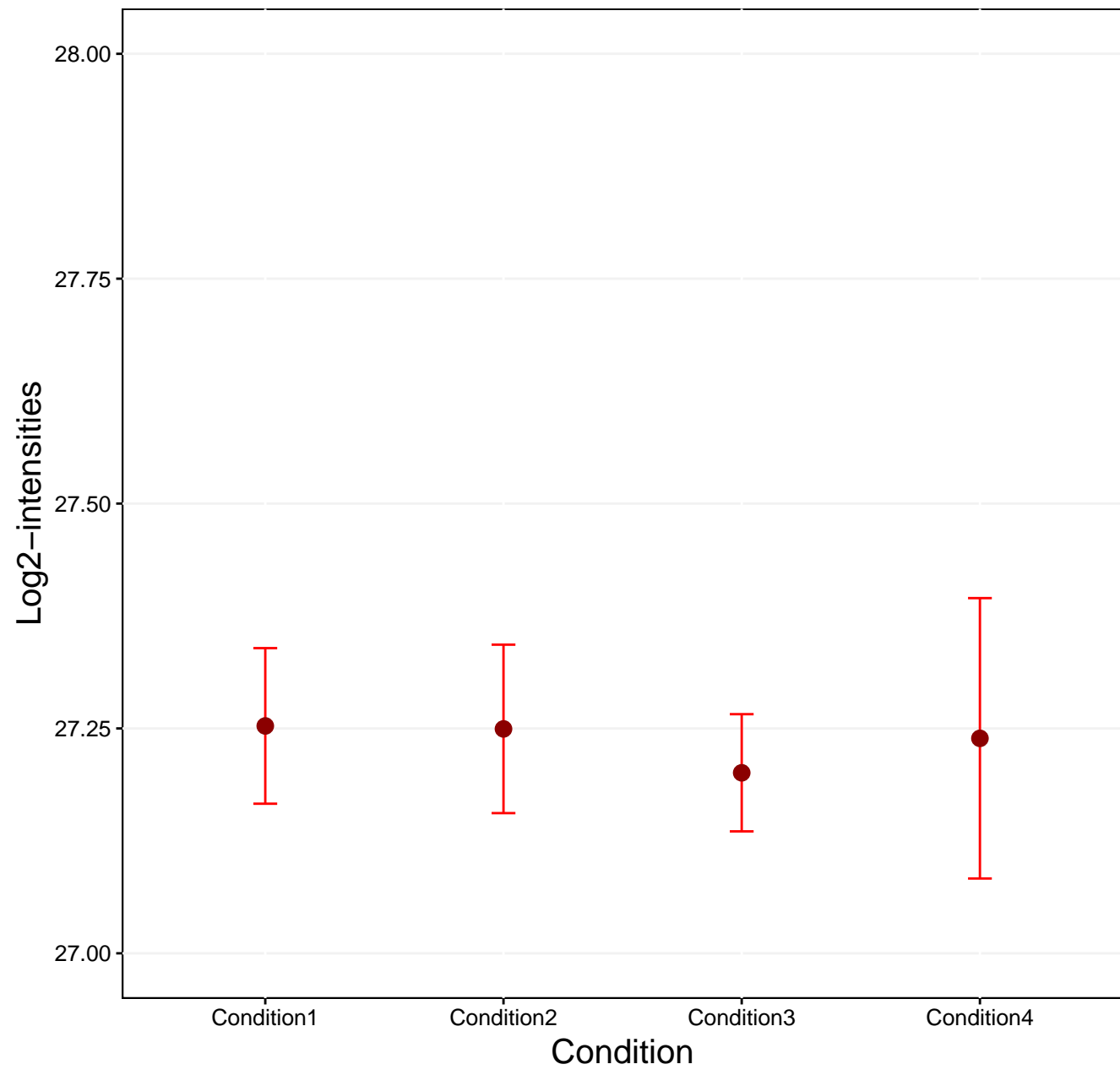
sp|Q05471|SWR1_YEAST



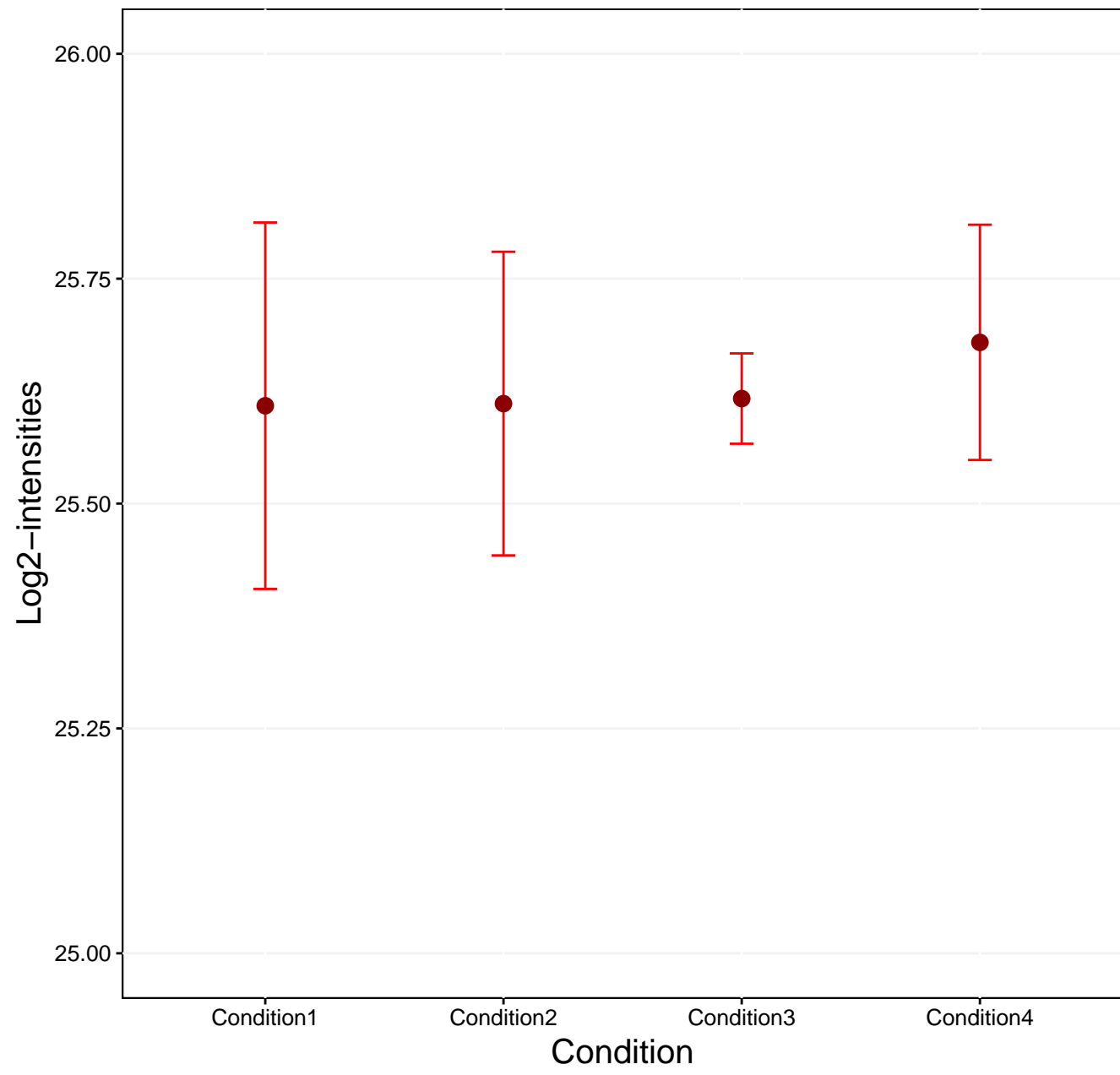
sp|Q05498|FCF1_YEAST



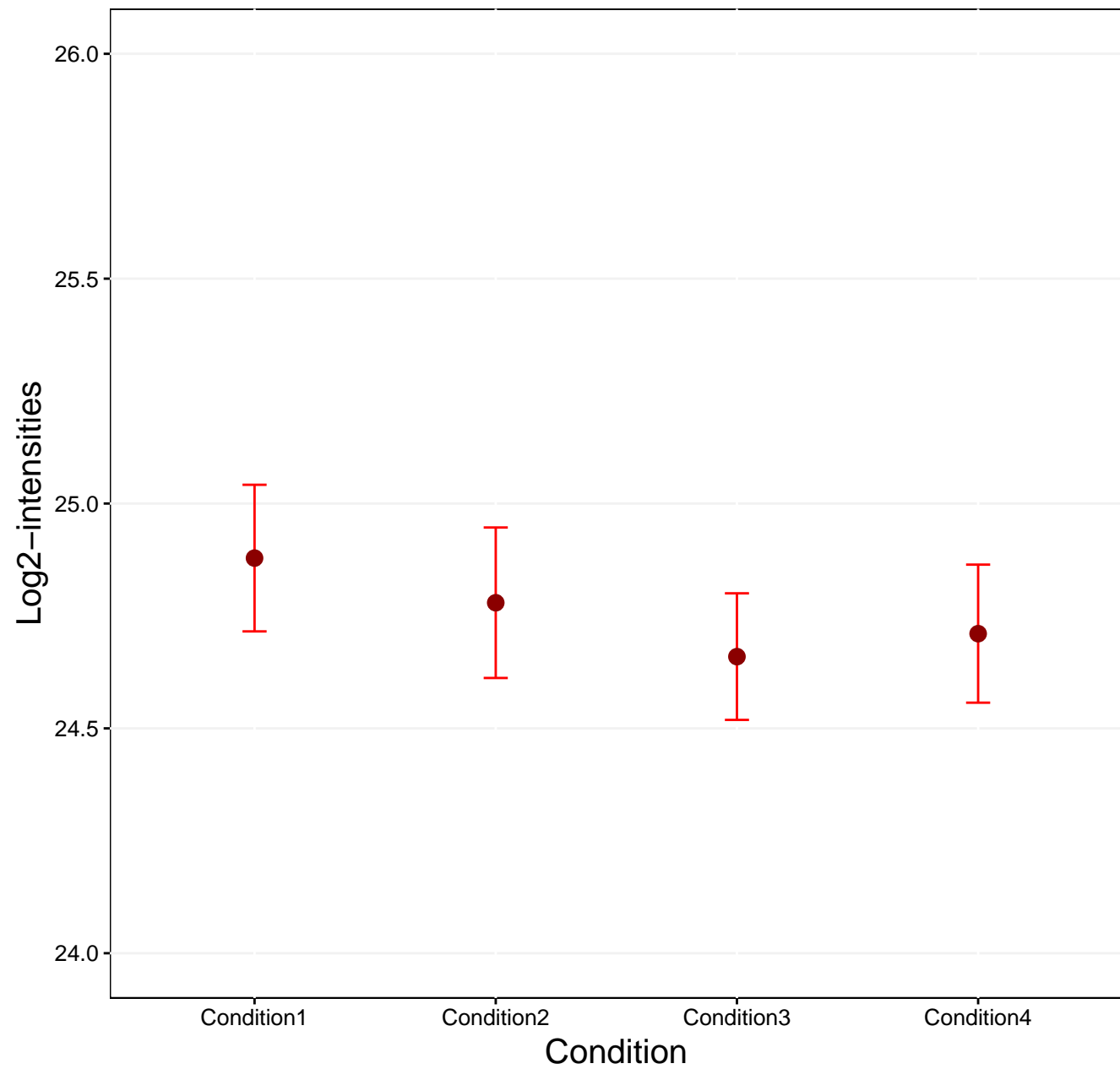
sp|Q05506|SYRC_YEAST



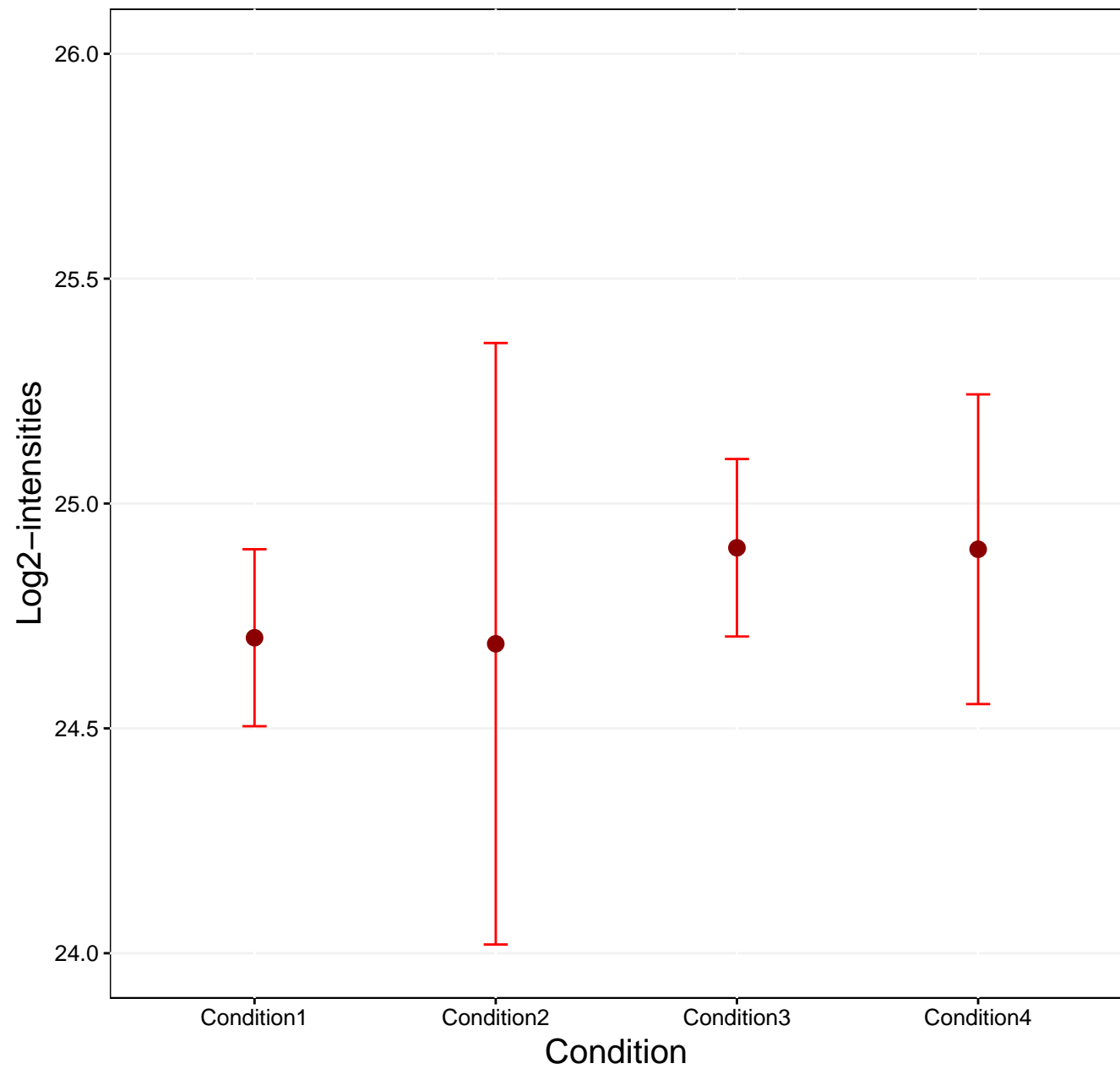
sp|Q05515|SVF1_YEAST



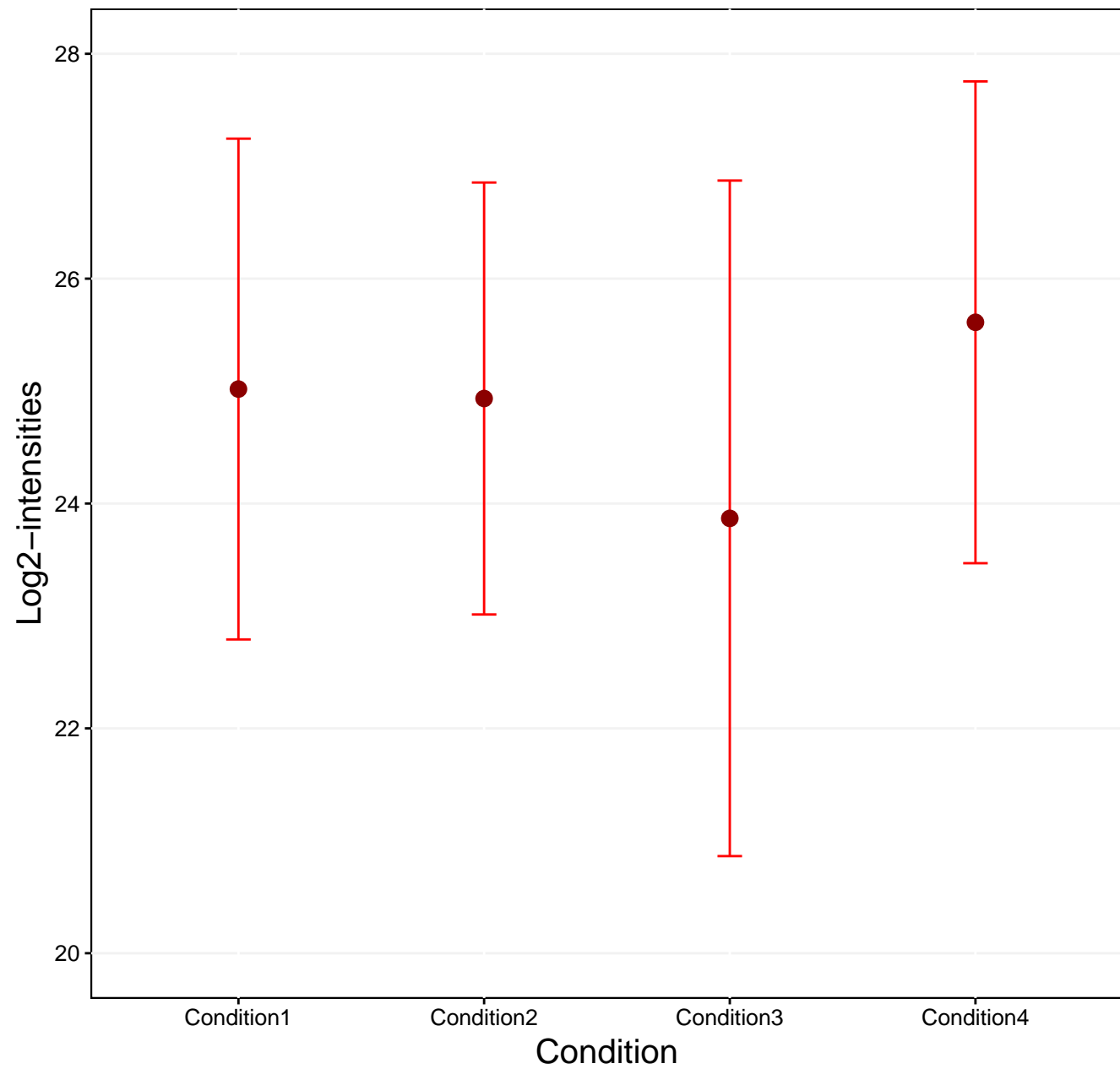
sp|Q05518|PAL1_YEAST



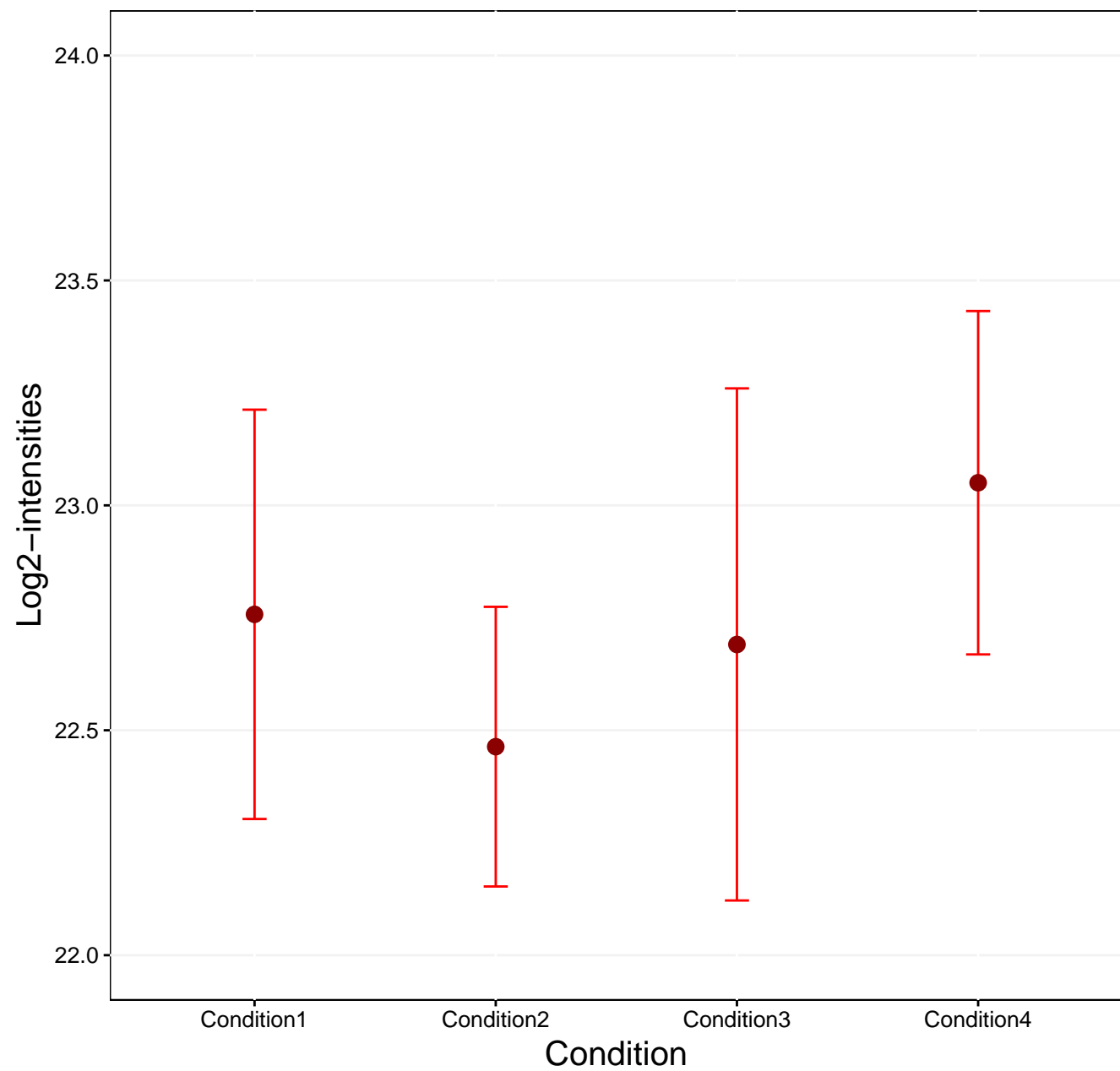
sp|Q05521|DPP1_YEAST



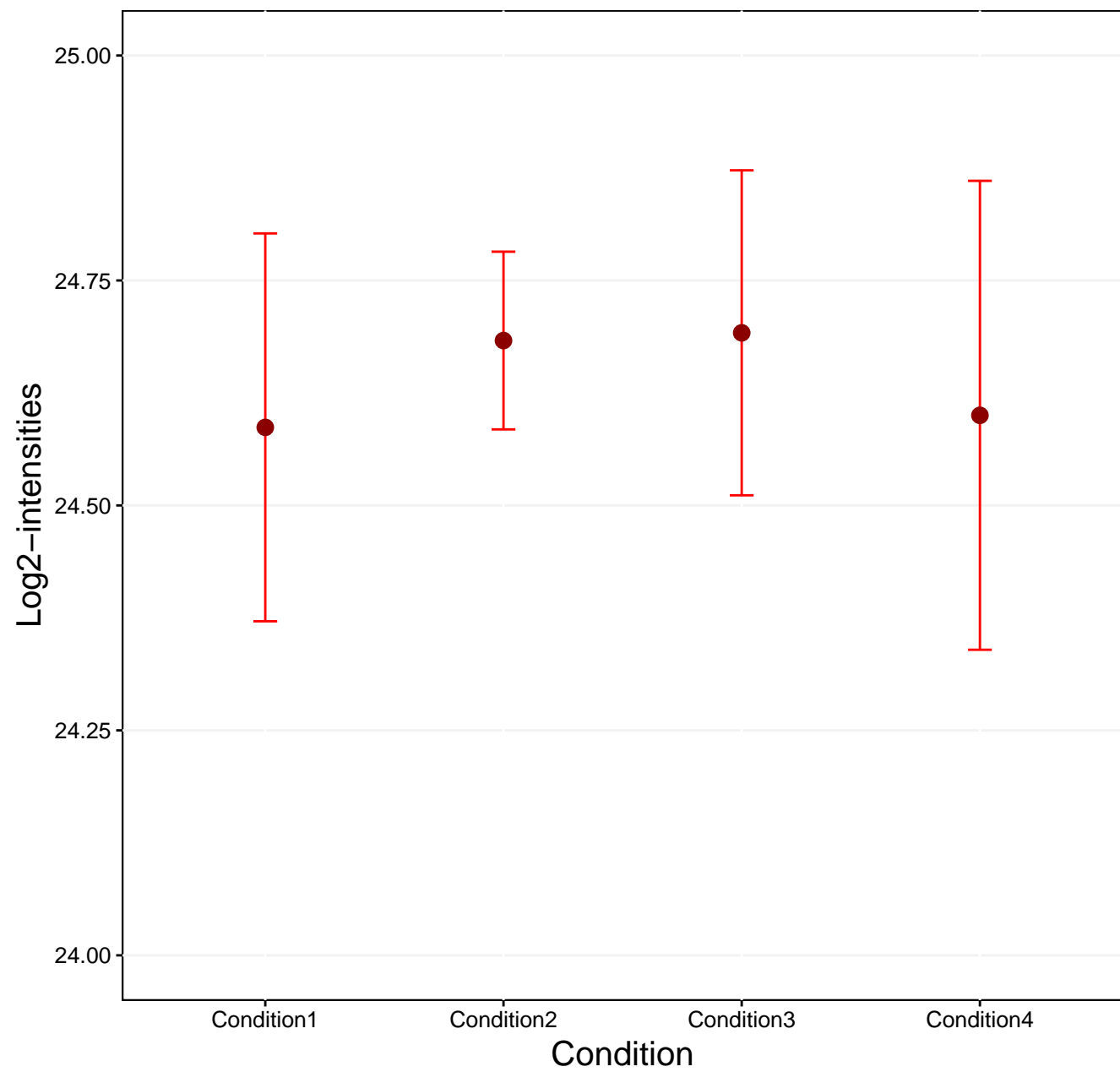
sp|Q05533|INM2_YEAST



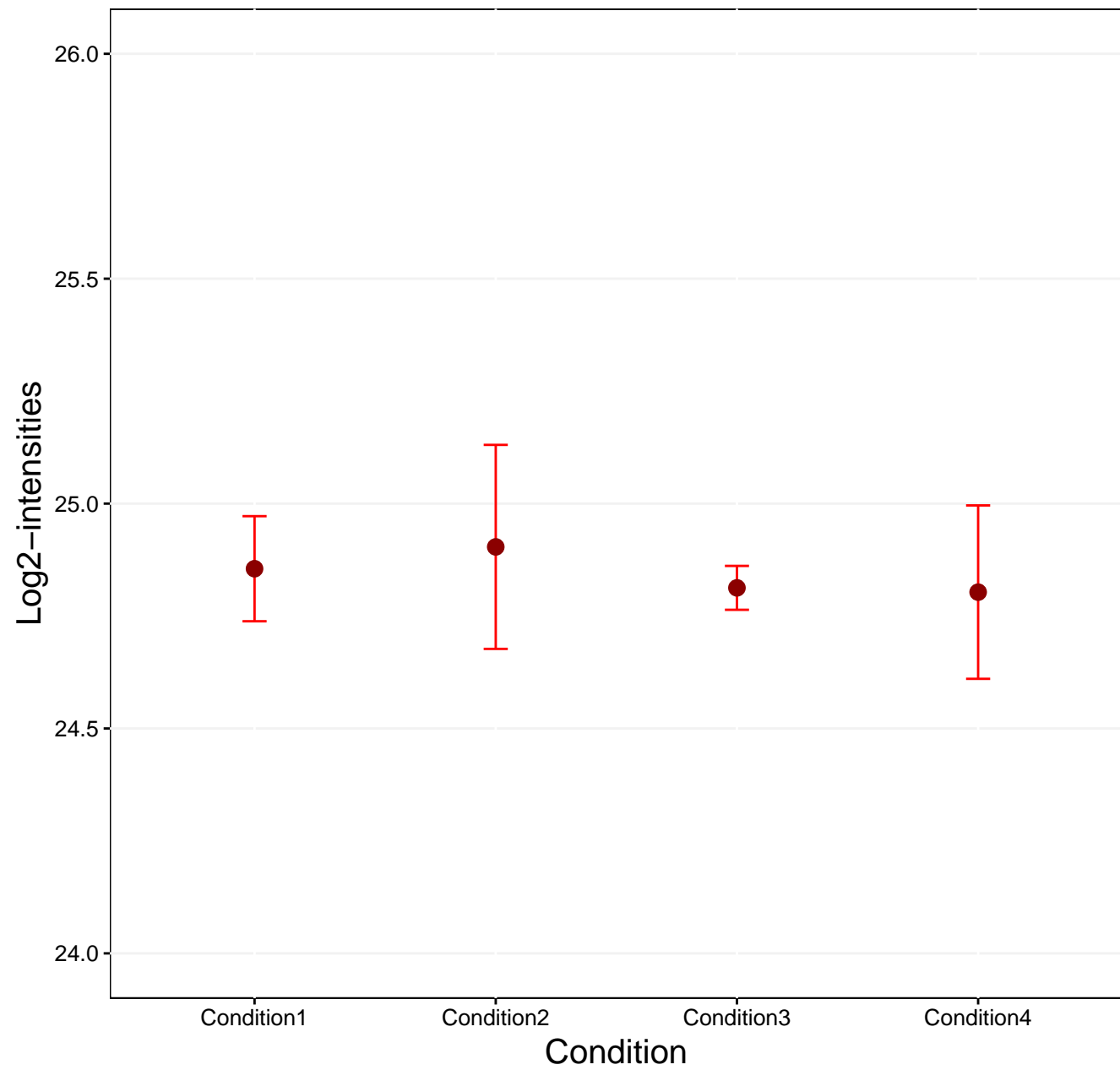
sp|Q05541|NSE3_YEAST



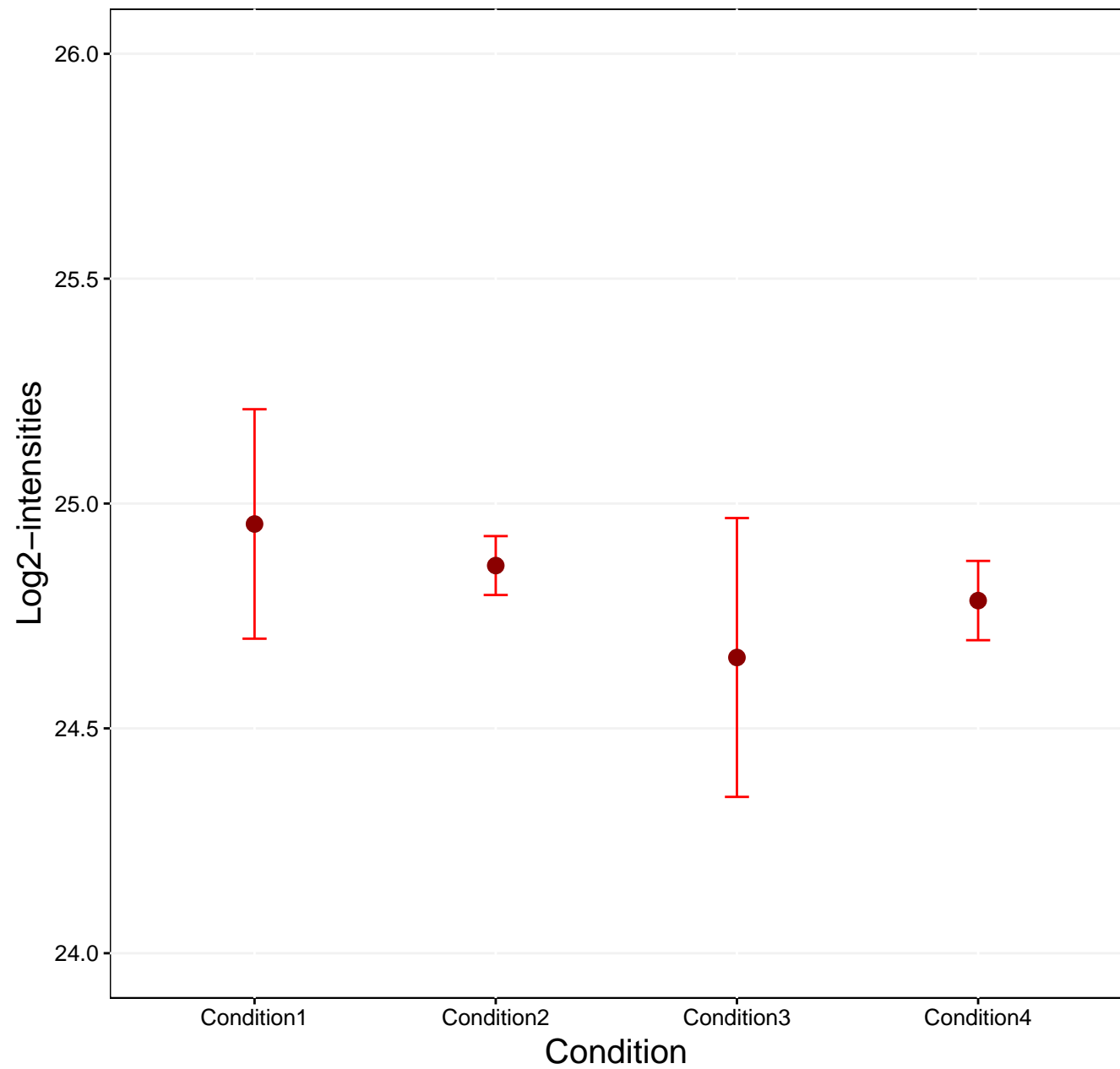
sp|Q05543|RT103_YEAST



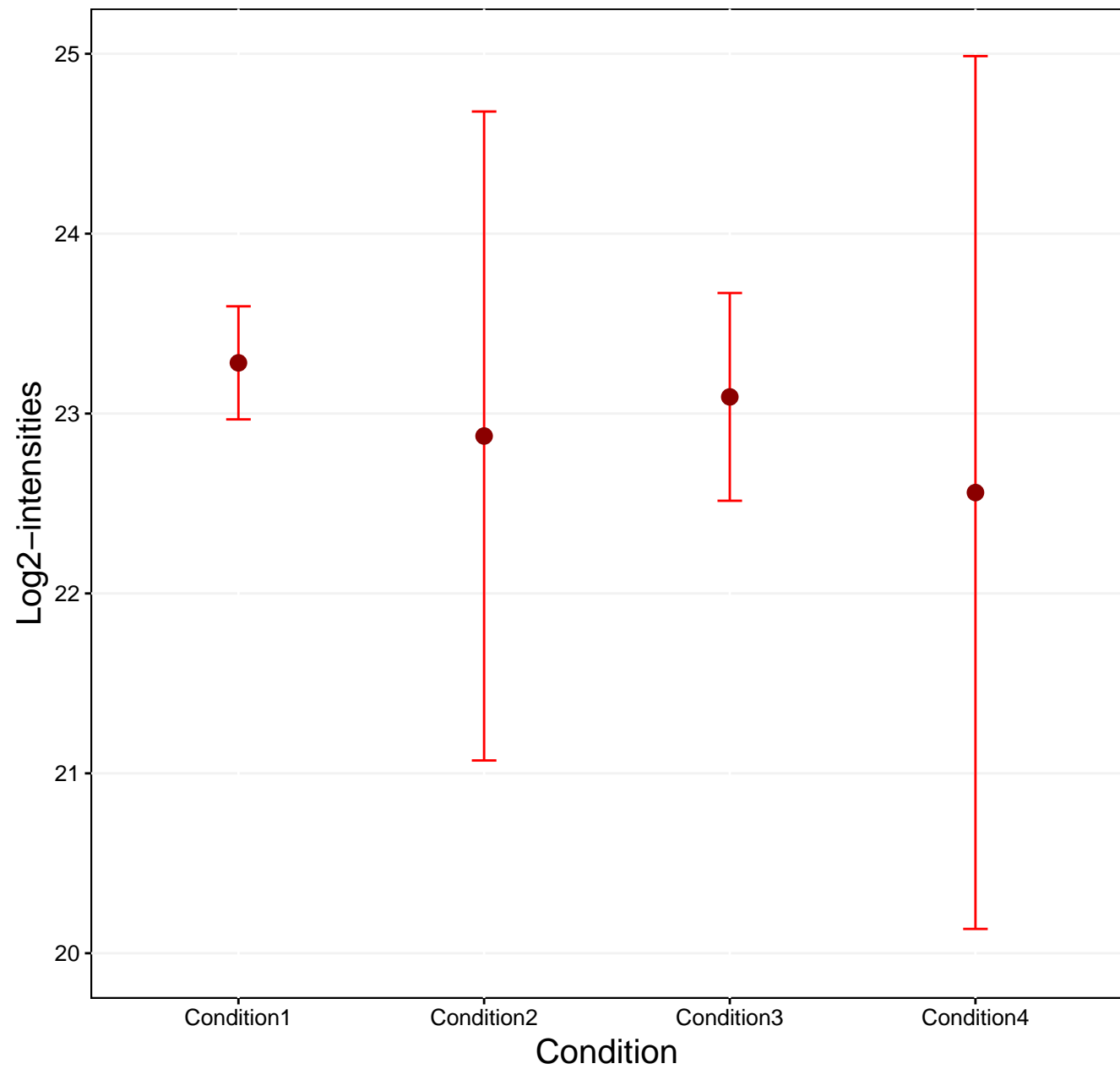
sp|Q05567|SGPL_YEAST



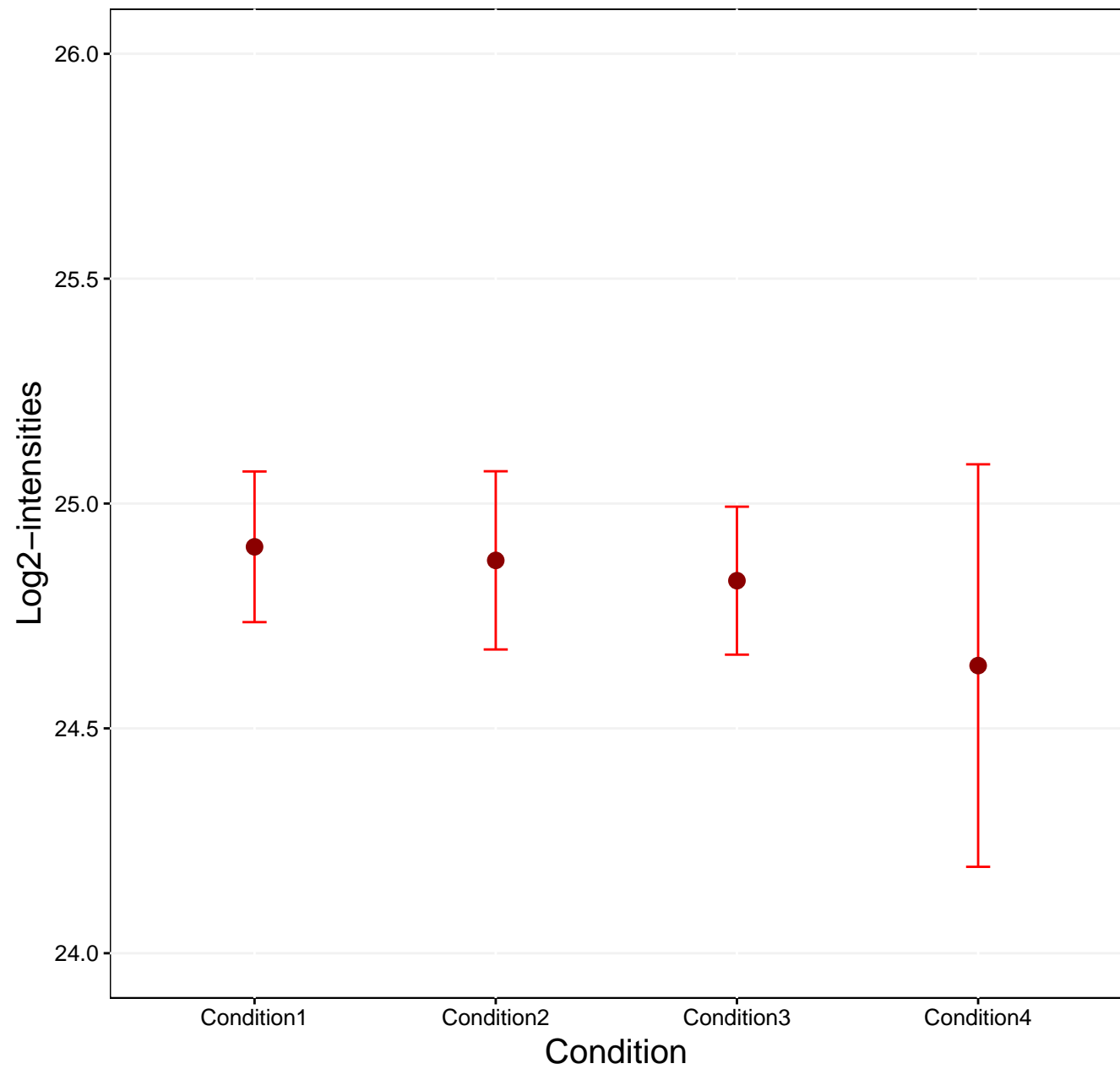
sp|Q05580|YD266_YEAST



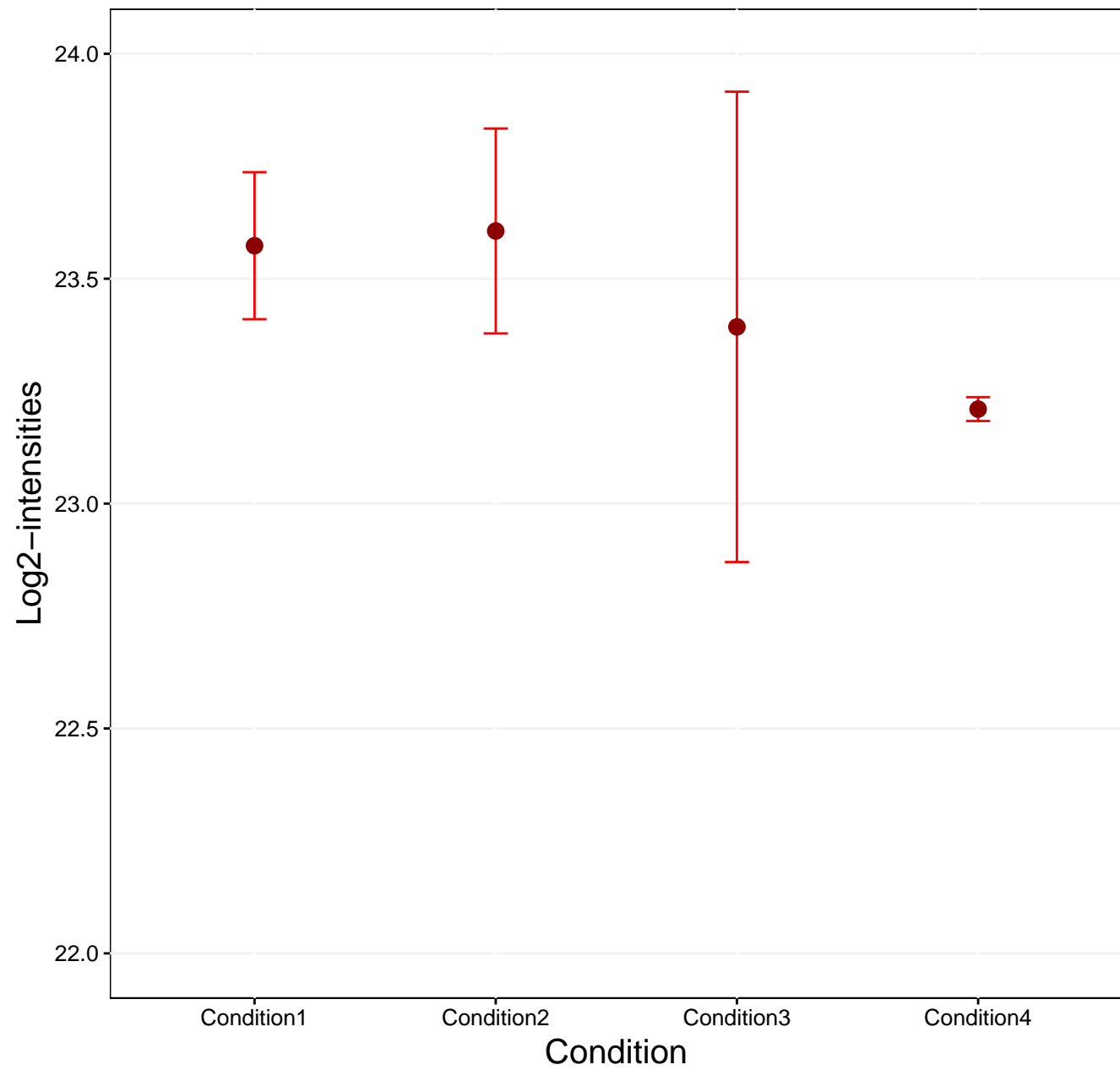
sp|Q05583|CIAO1_YEAST



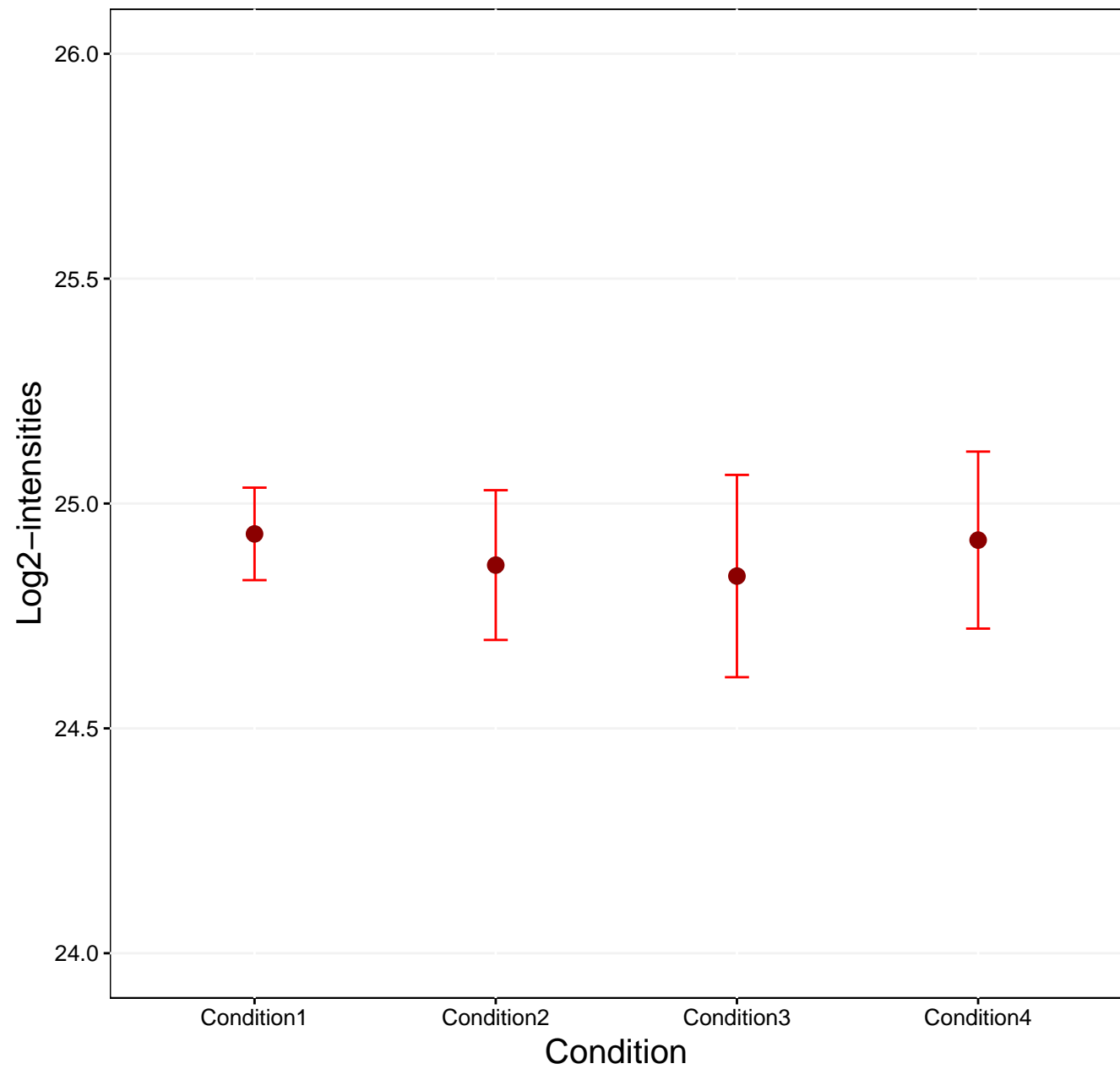
sp|Q05584|GLO2_YEAST



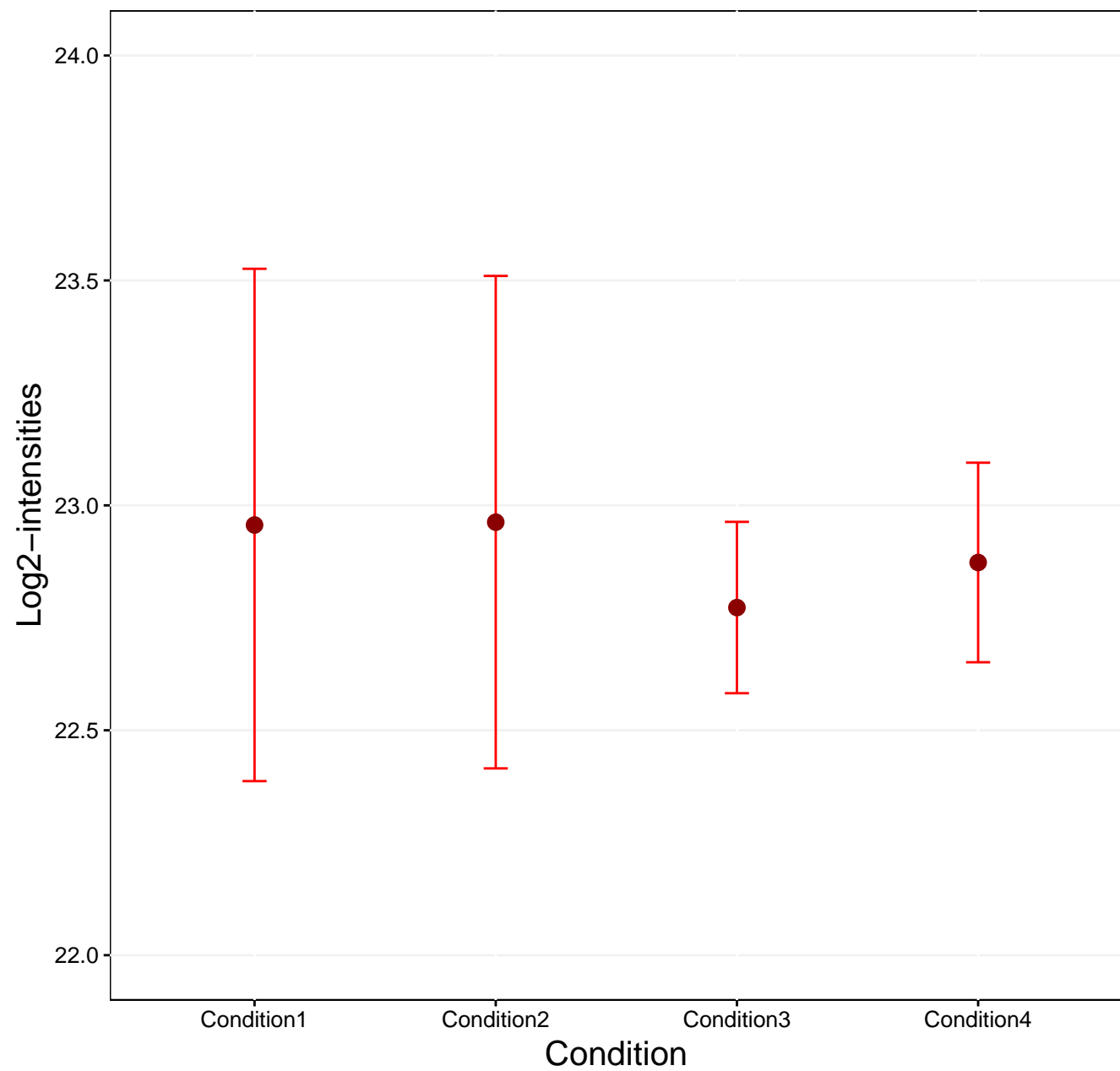
sp|Q05635|RNH2B_YEAST



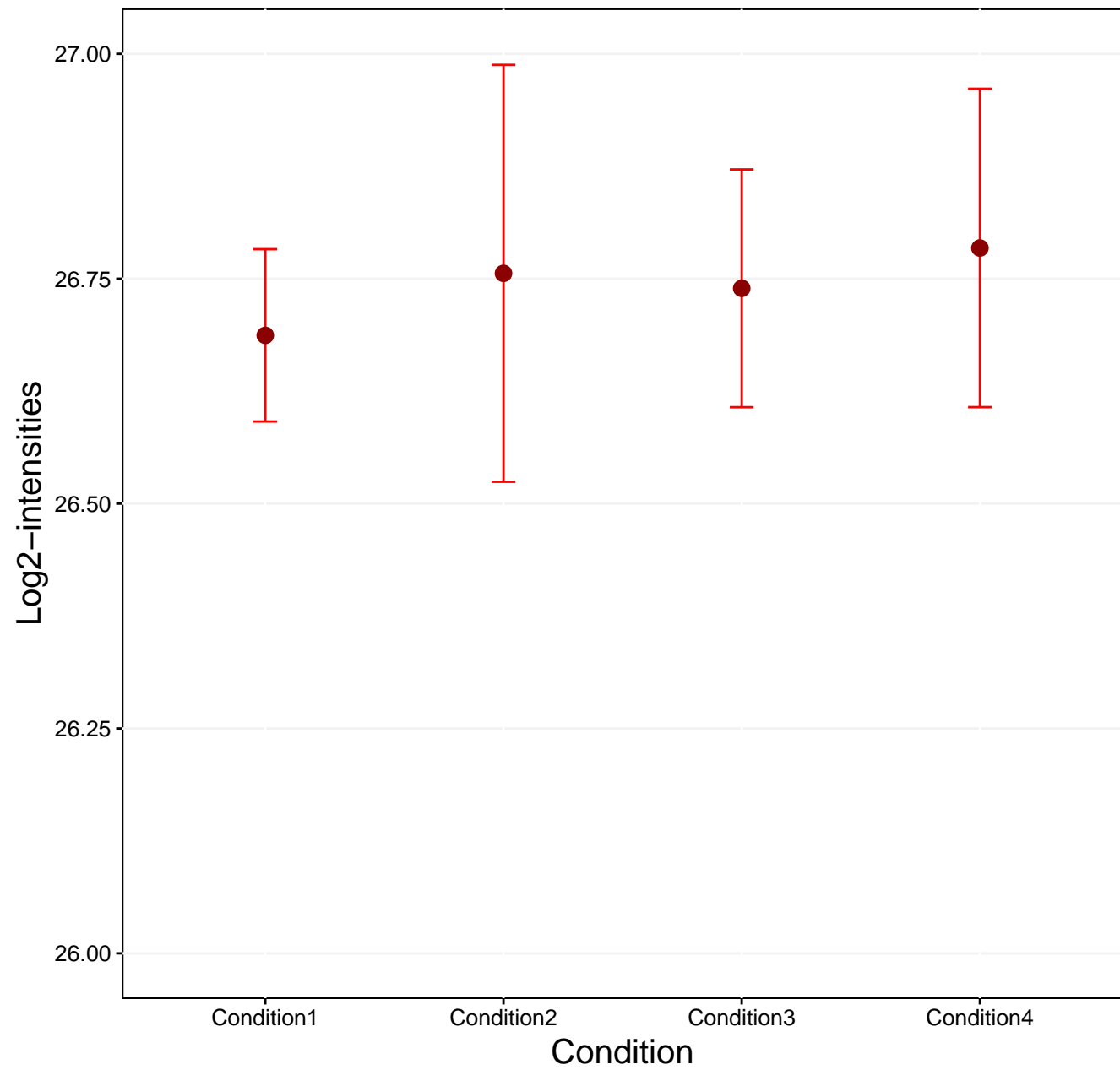
sp|Q05636|RRP45_YEAST



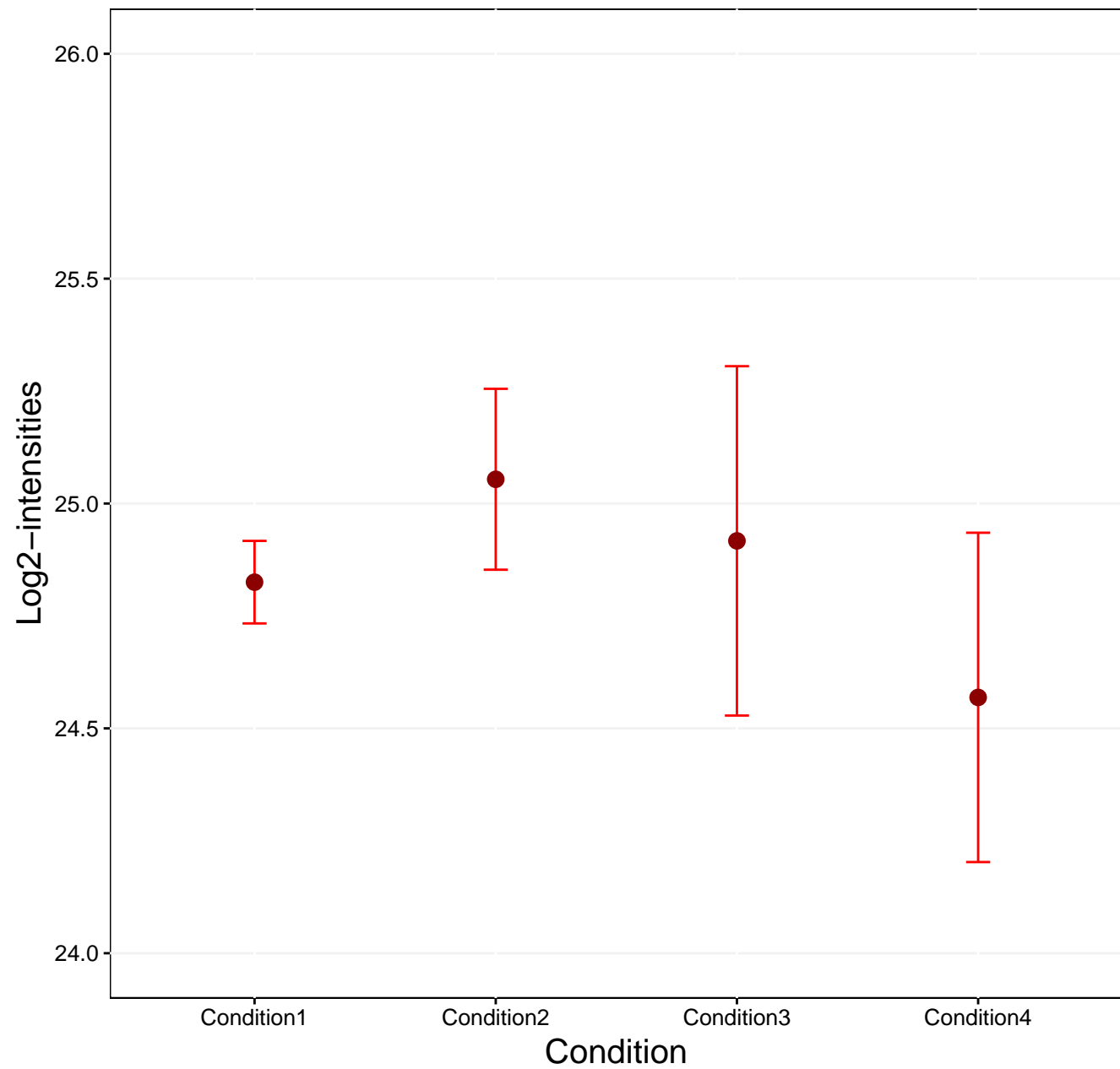
sp|Q05672|RBS1_YEAST



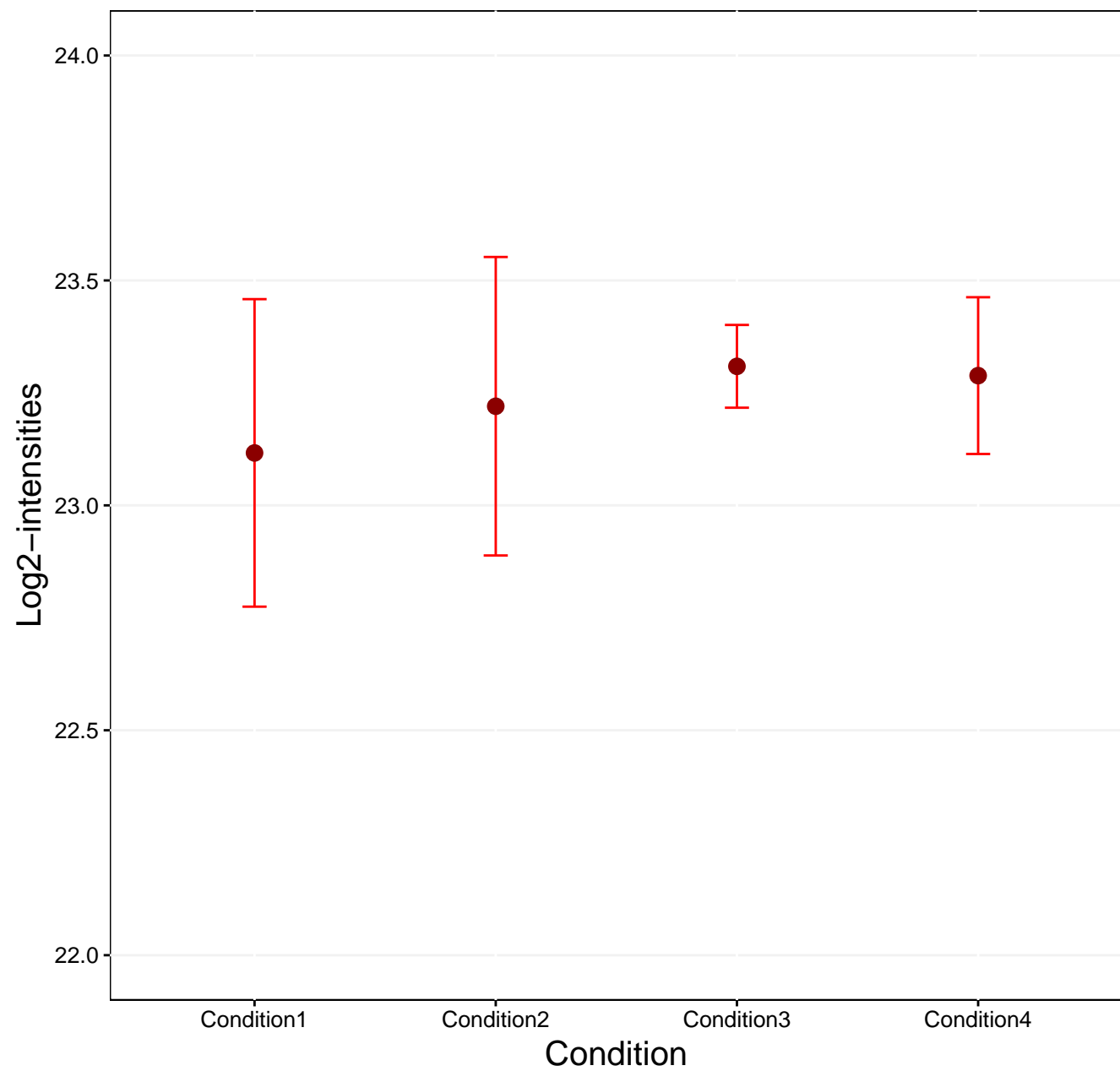
sp|Q05775|EIF3J_YEAST



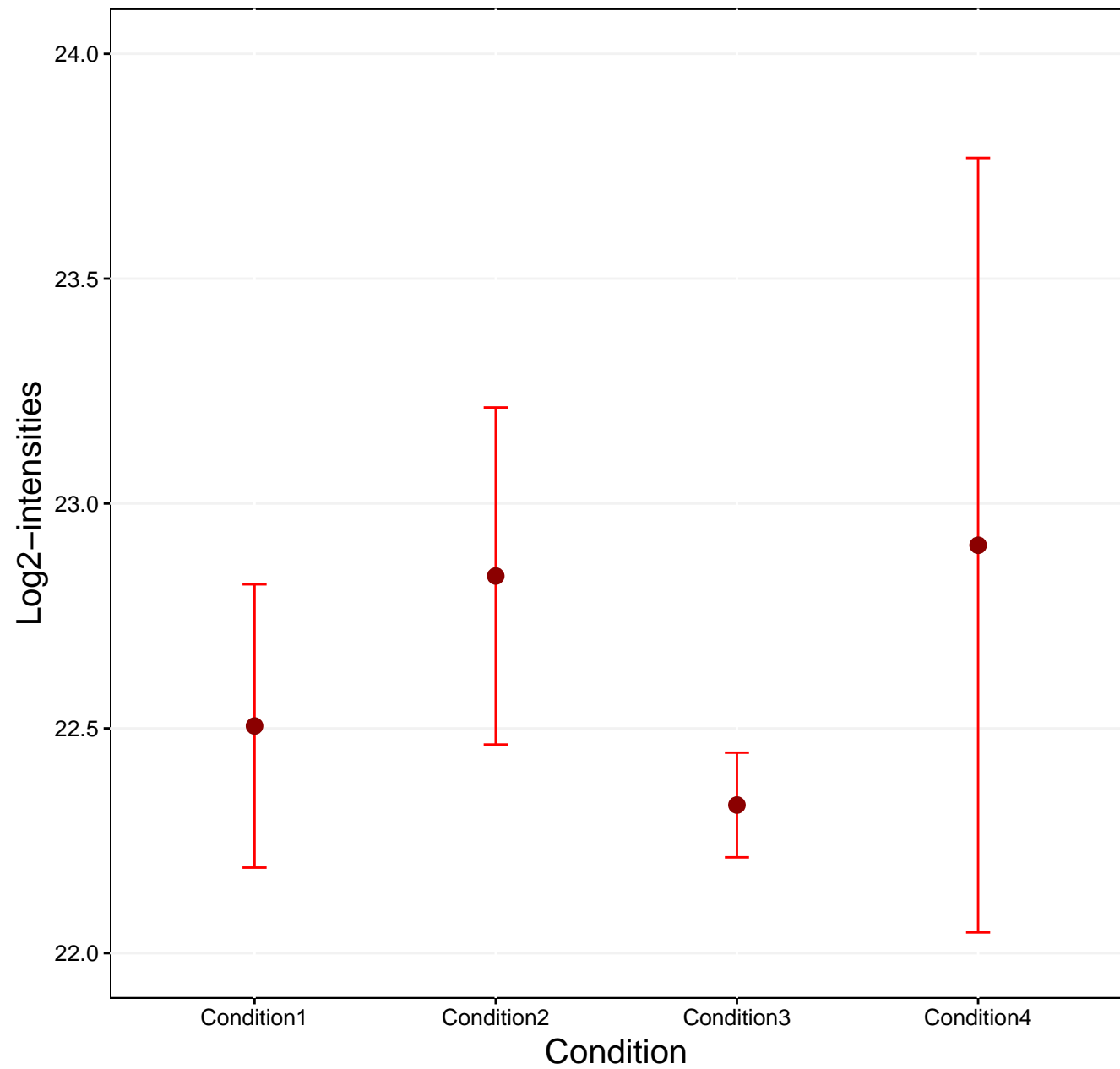
sp|Q05778|POC1_YEAST



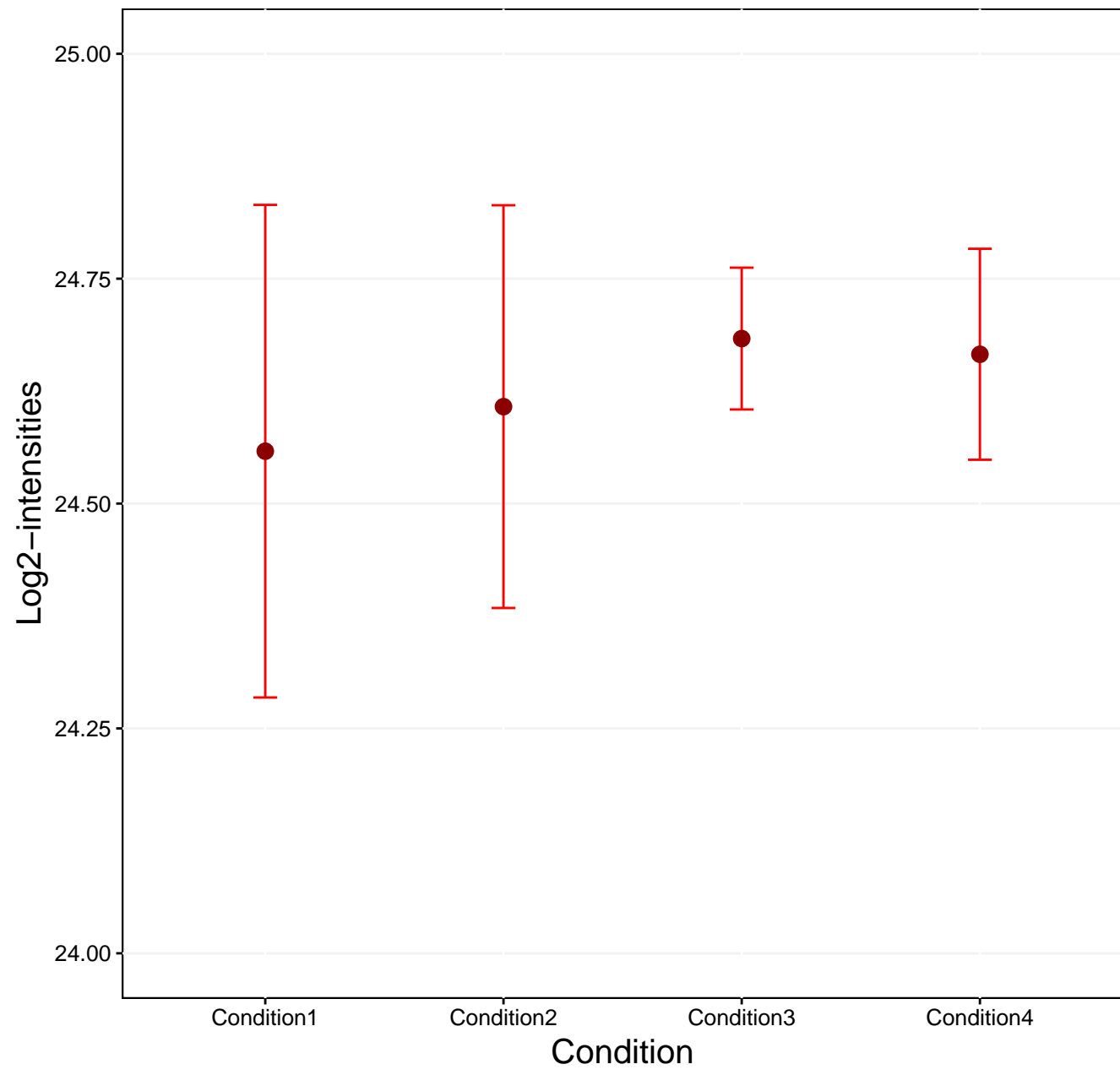
sp|Q05785|ENT2_YEAST



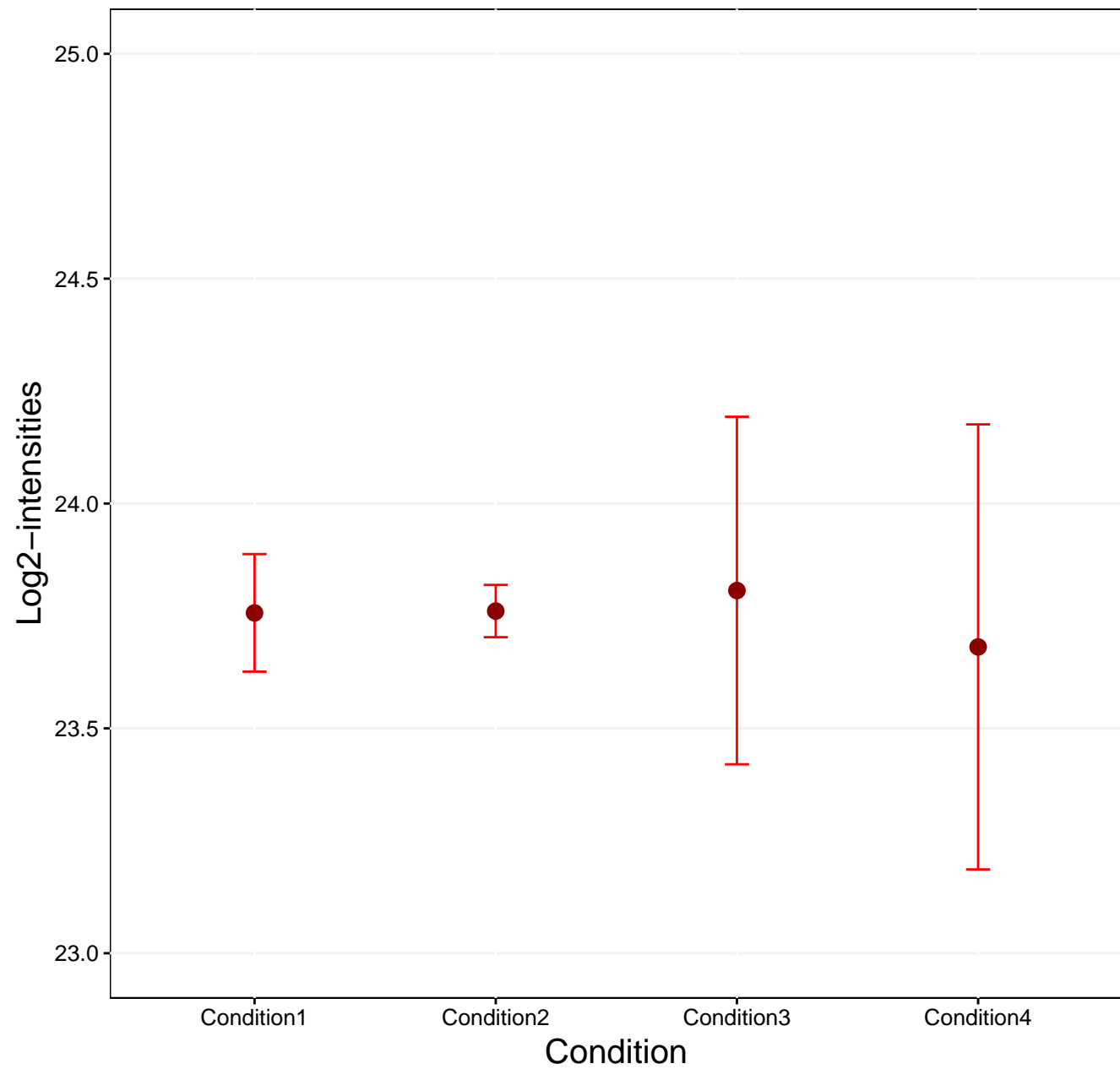
sp|Q05787|HRD3_YEAST



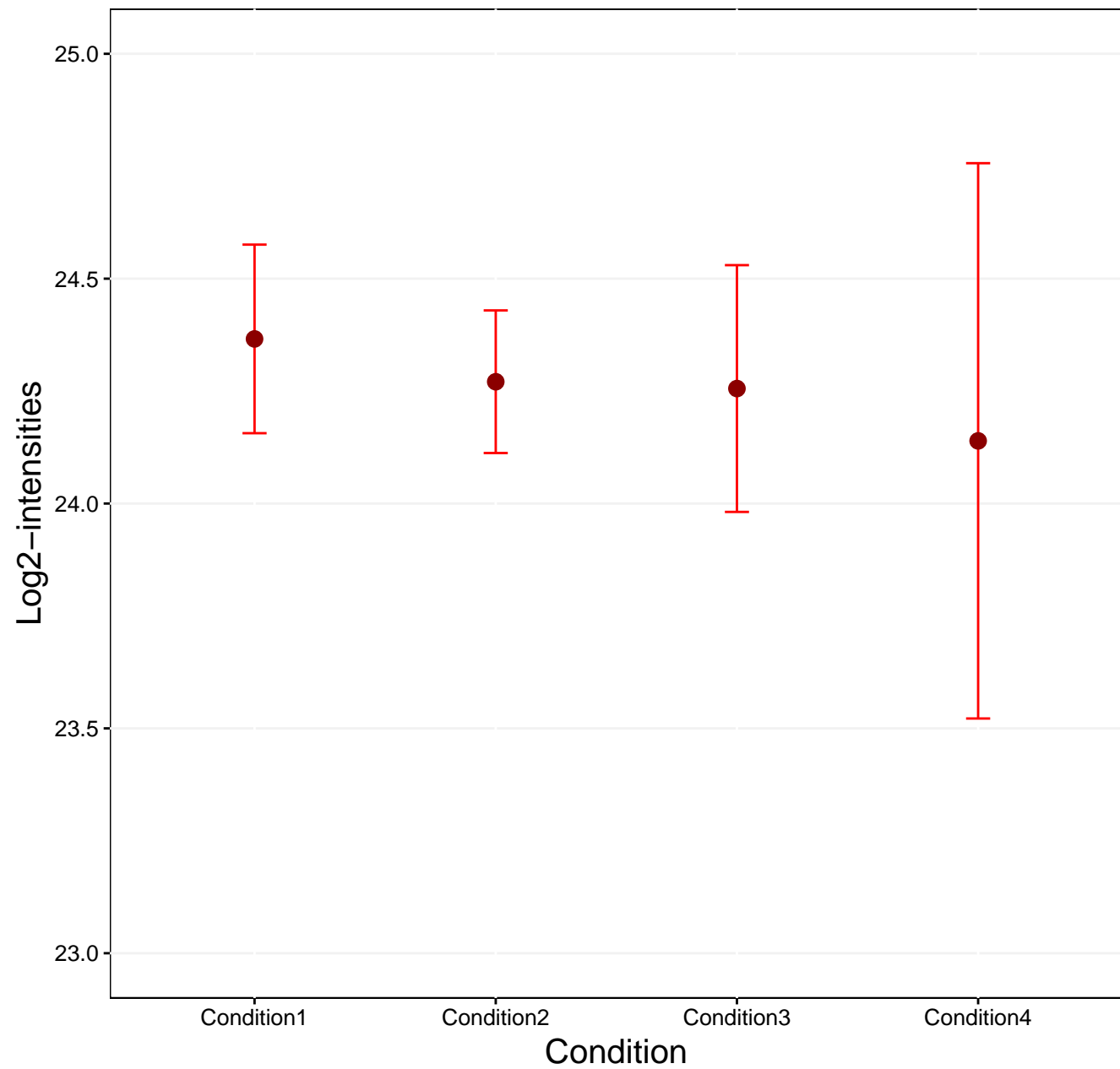
sp|Q05788|PNPH_YEAST



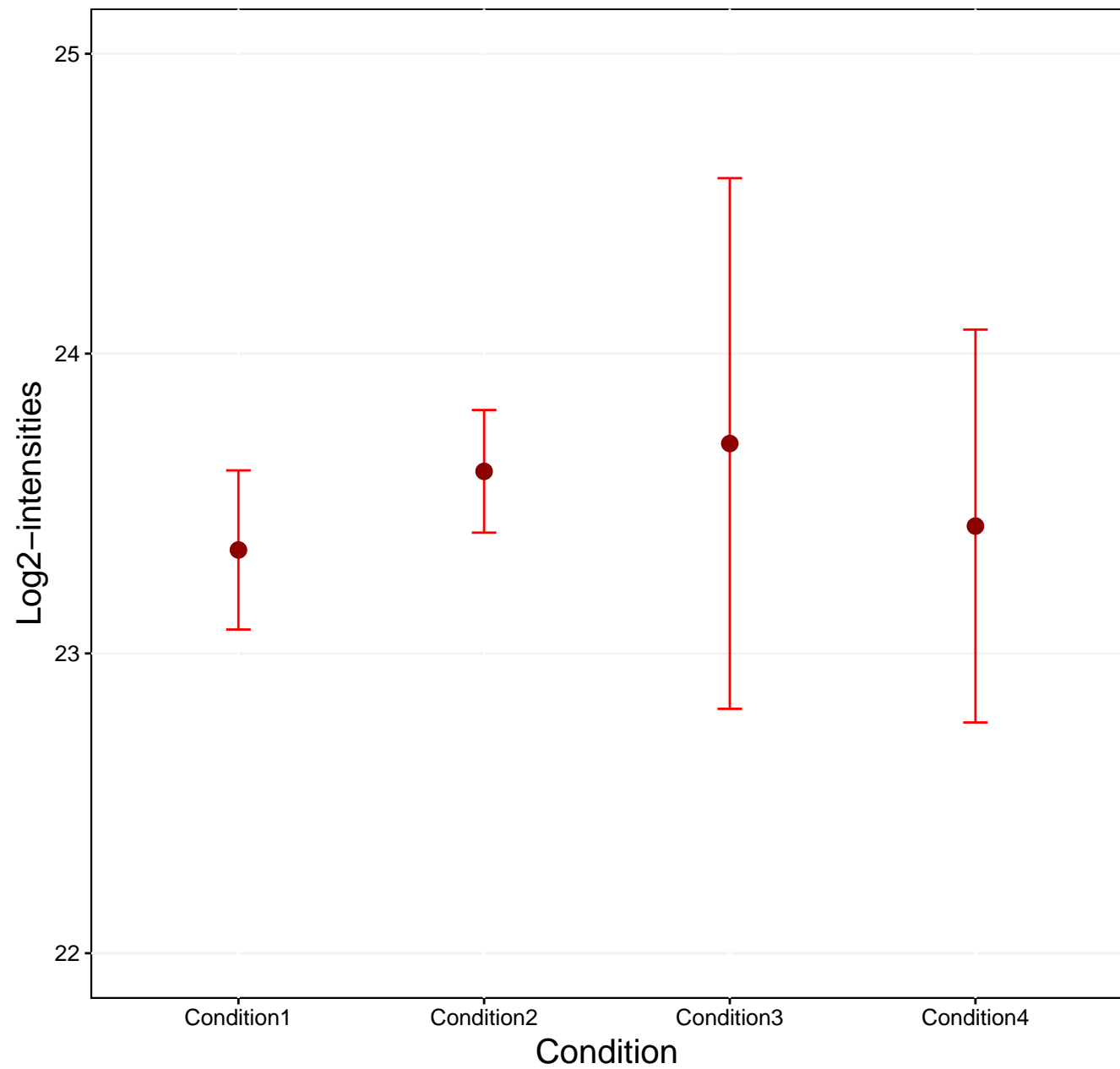
sp|Q05791|CD123_YEAST



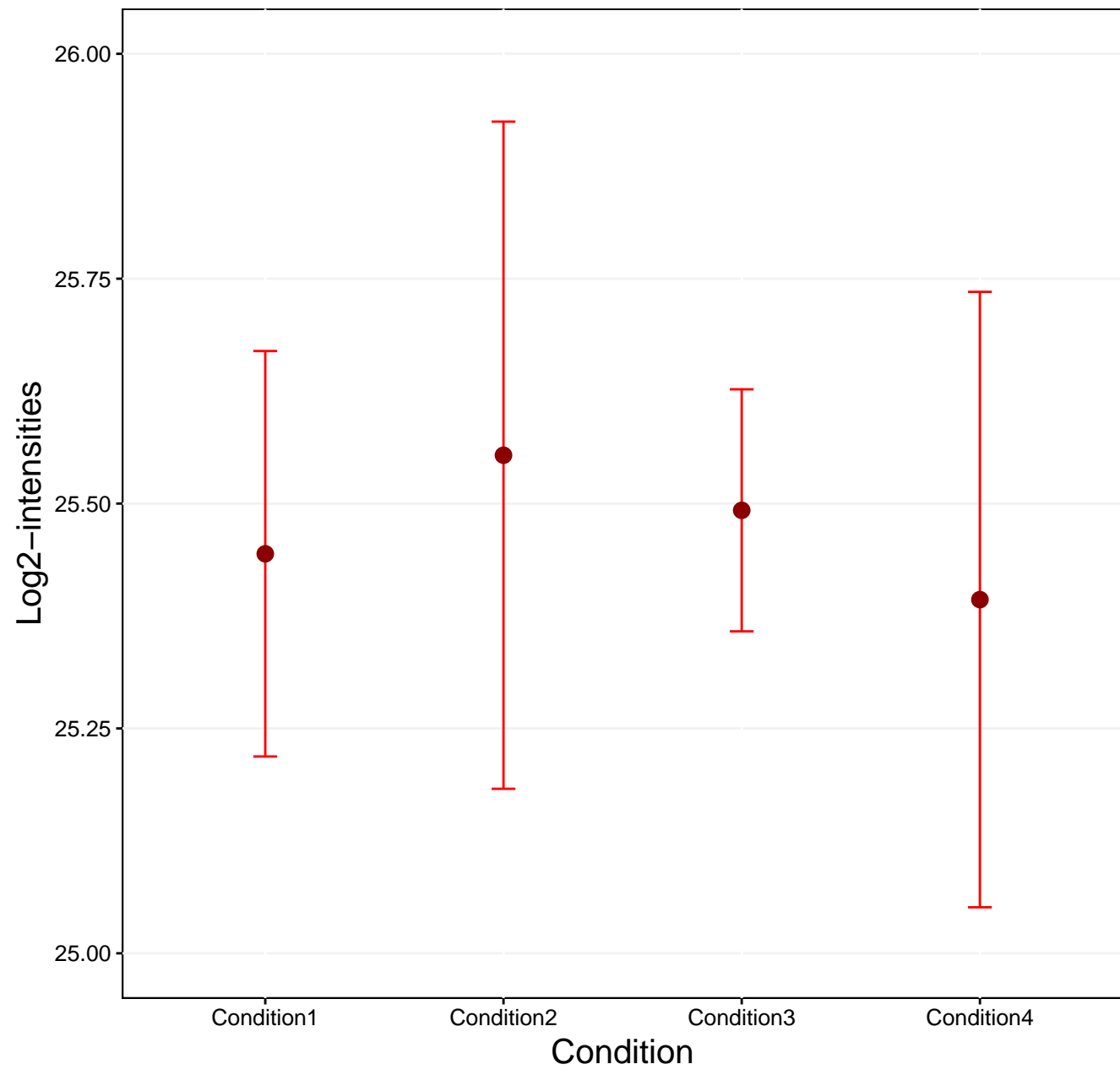
sp|Q05812|MSC3_YEAST



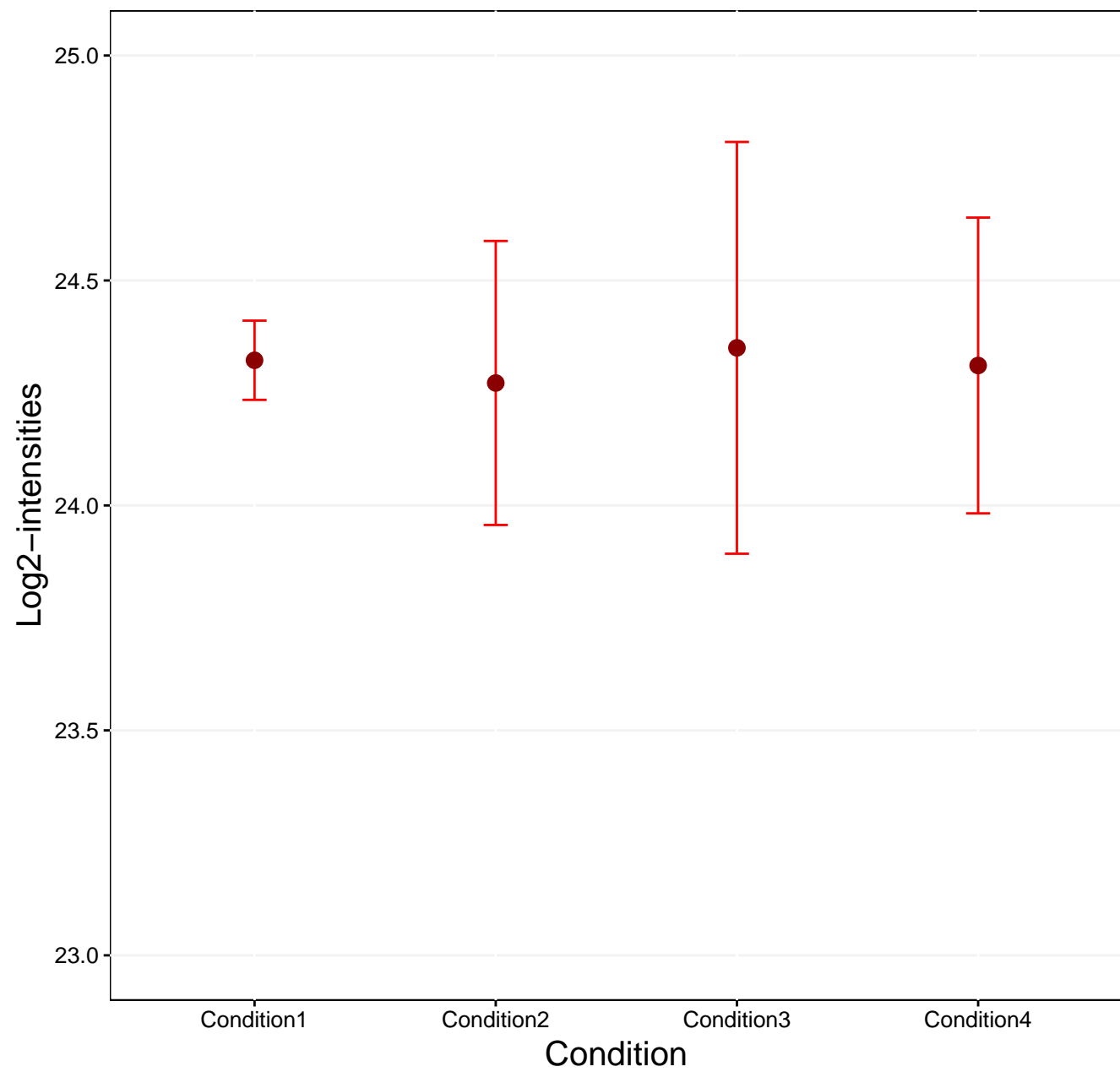
sp|Q05854|YL278_YEAST



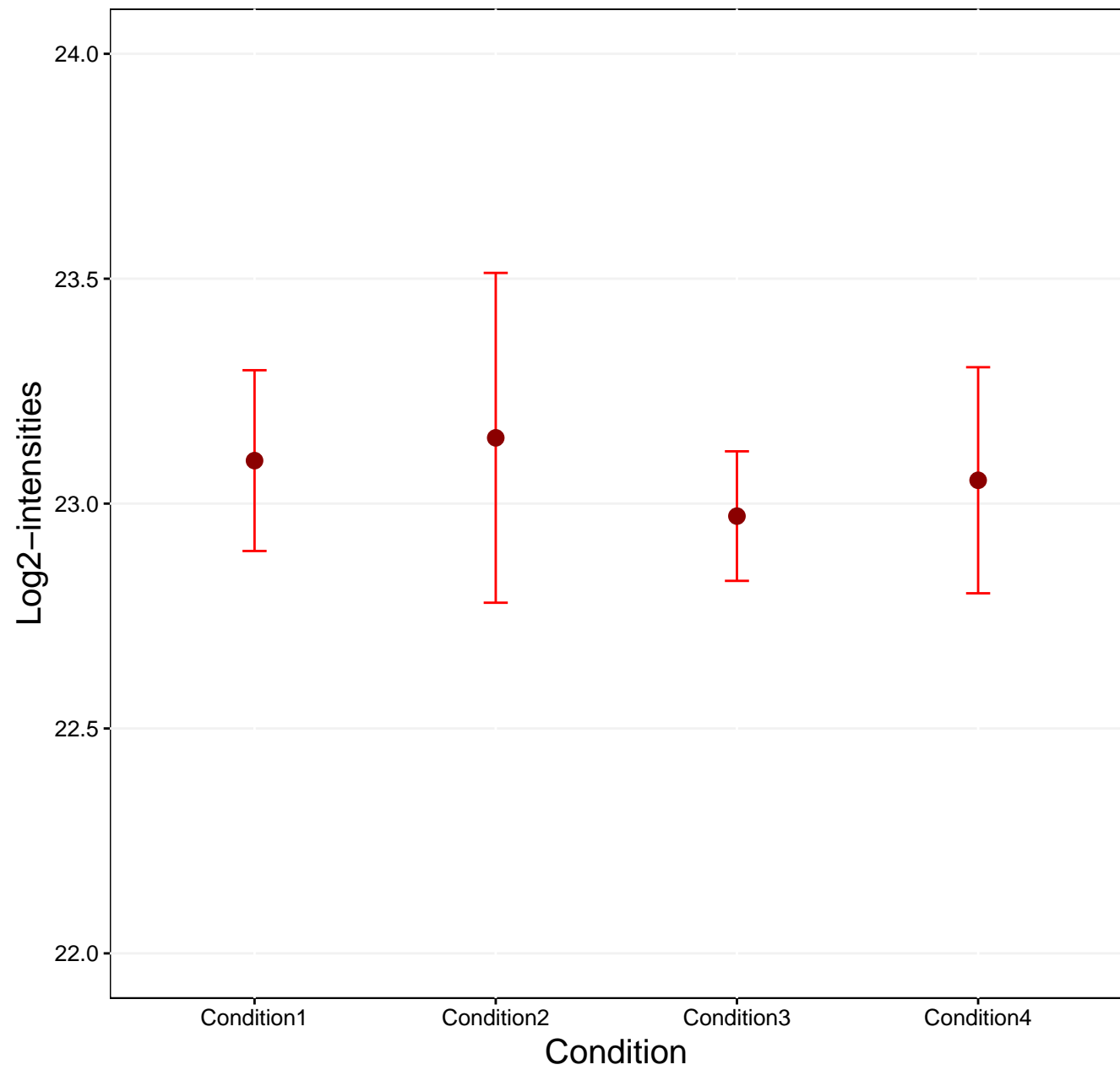
sp|Q05874|NNT1_YEAST



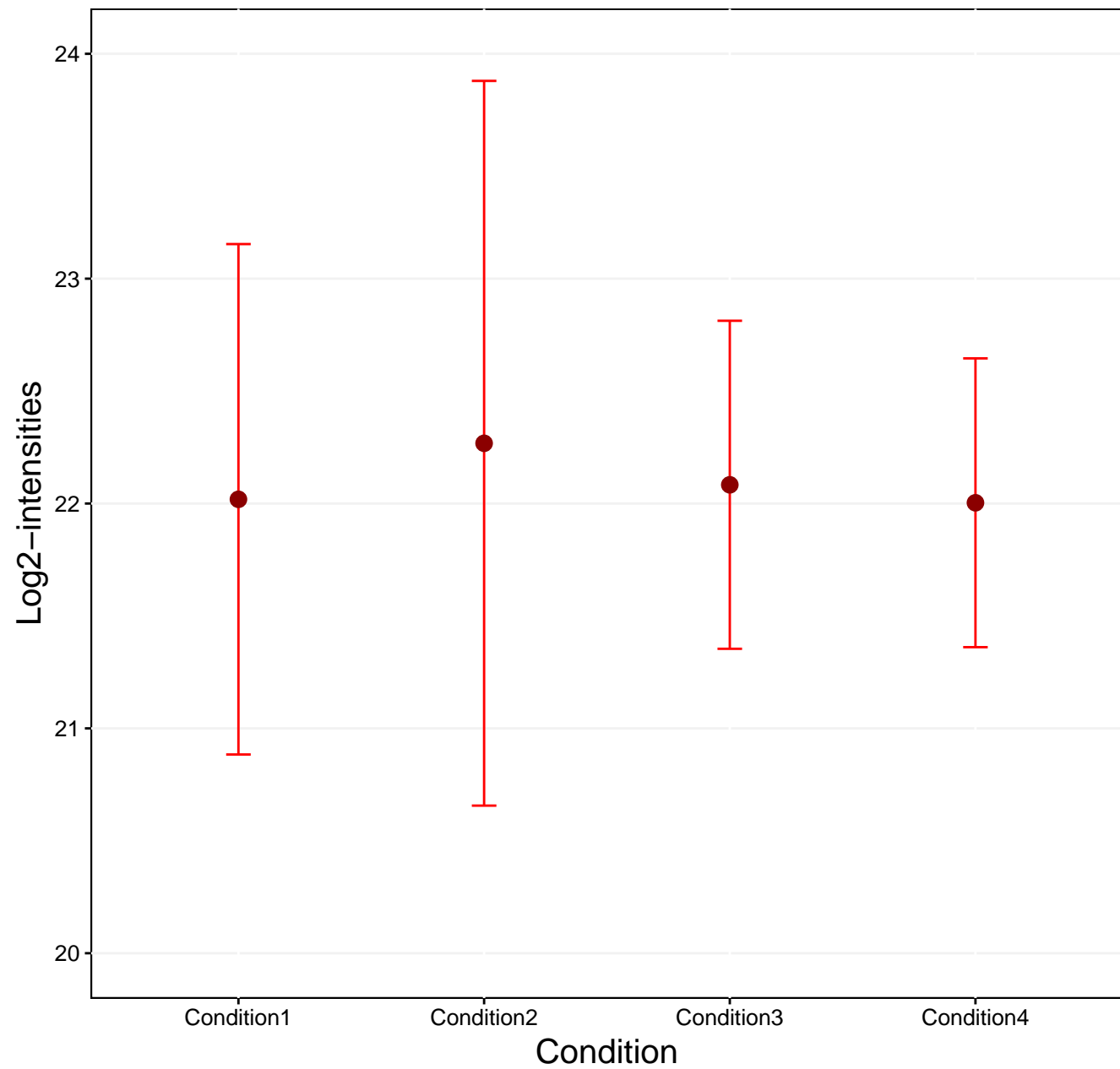
sp|Q05881|YL287_YEAST



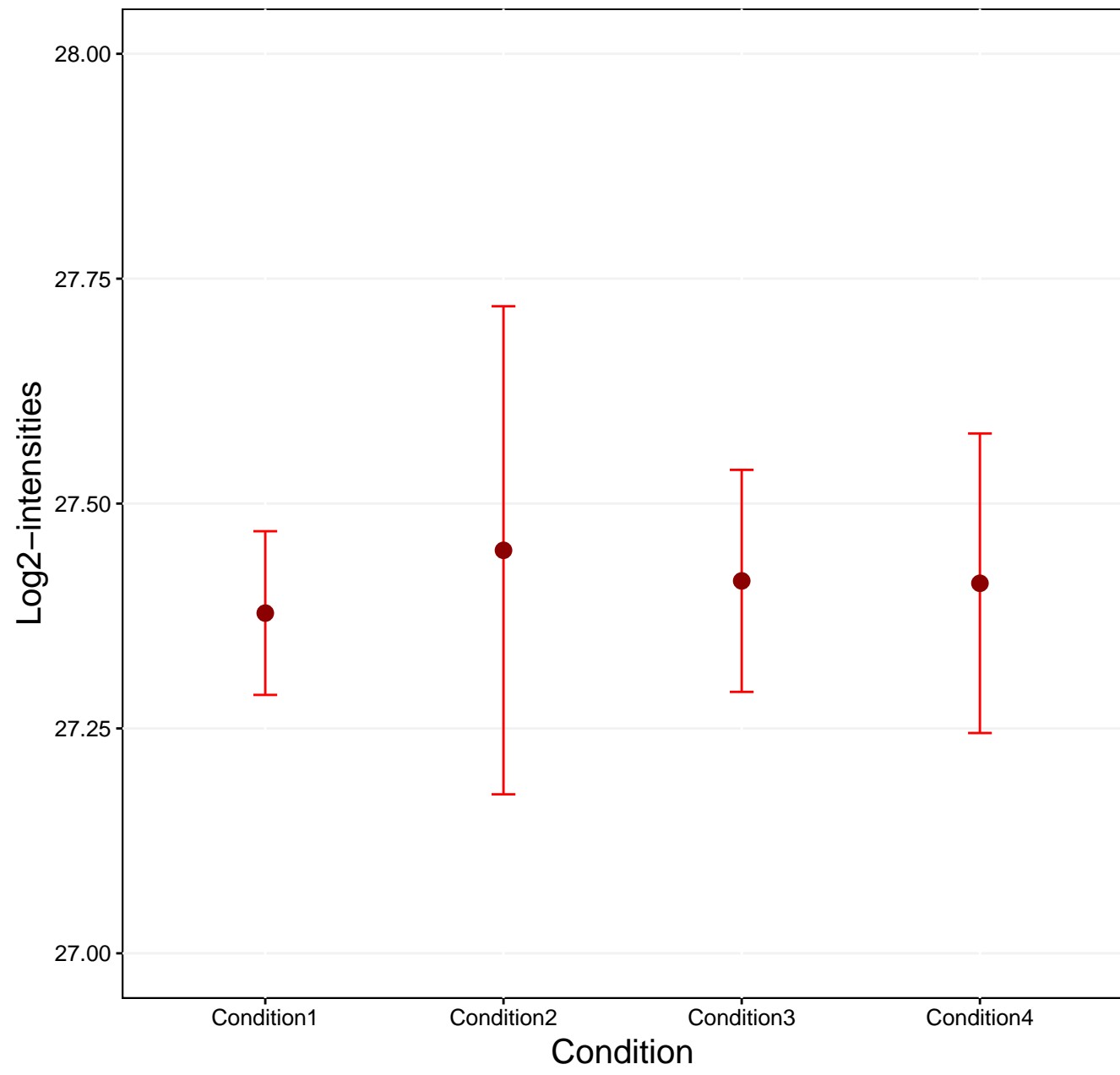
sp|Q05892|YL290_YEAST



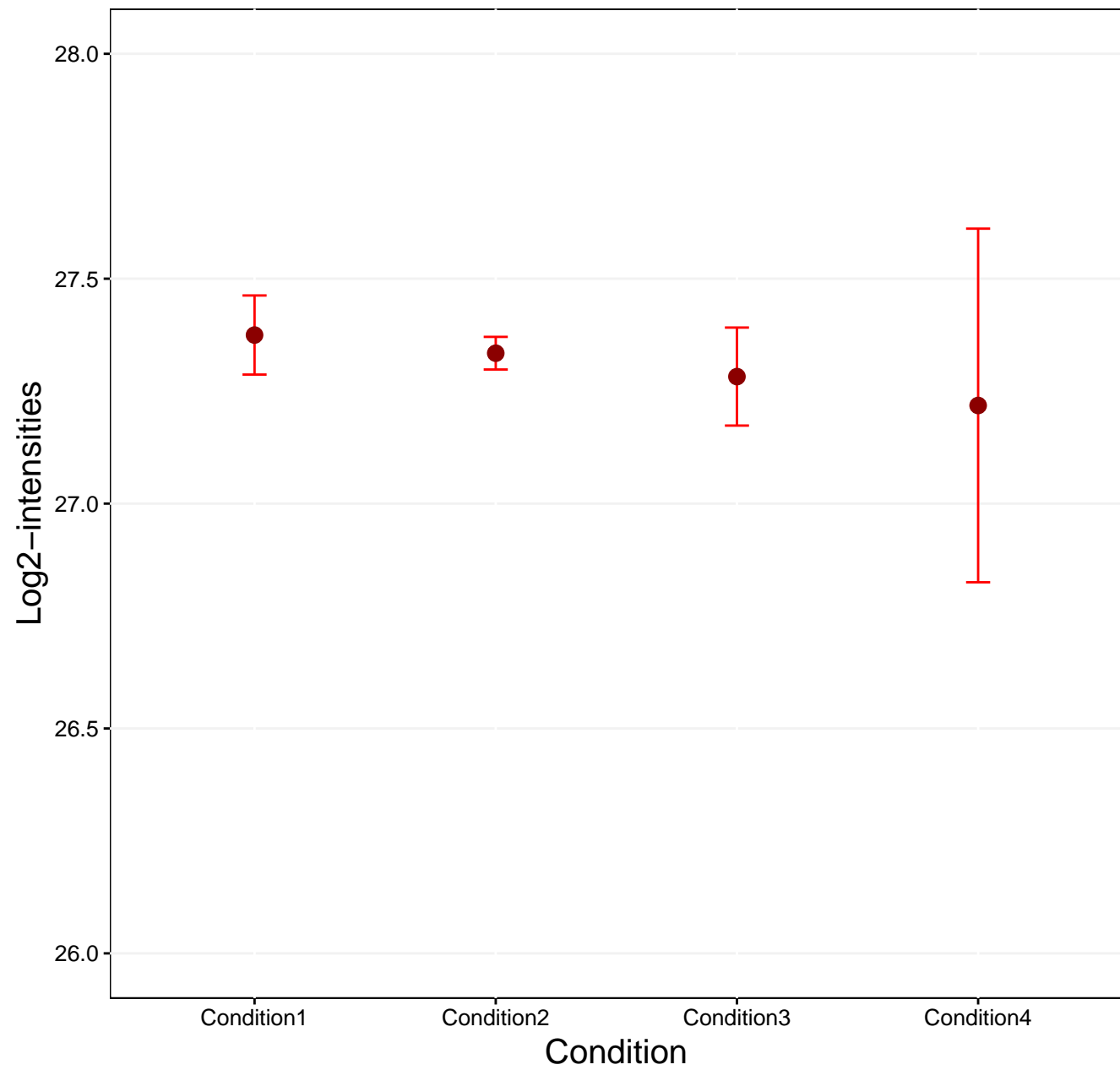
sp|Q05902|ECM38_YEAST



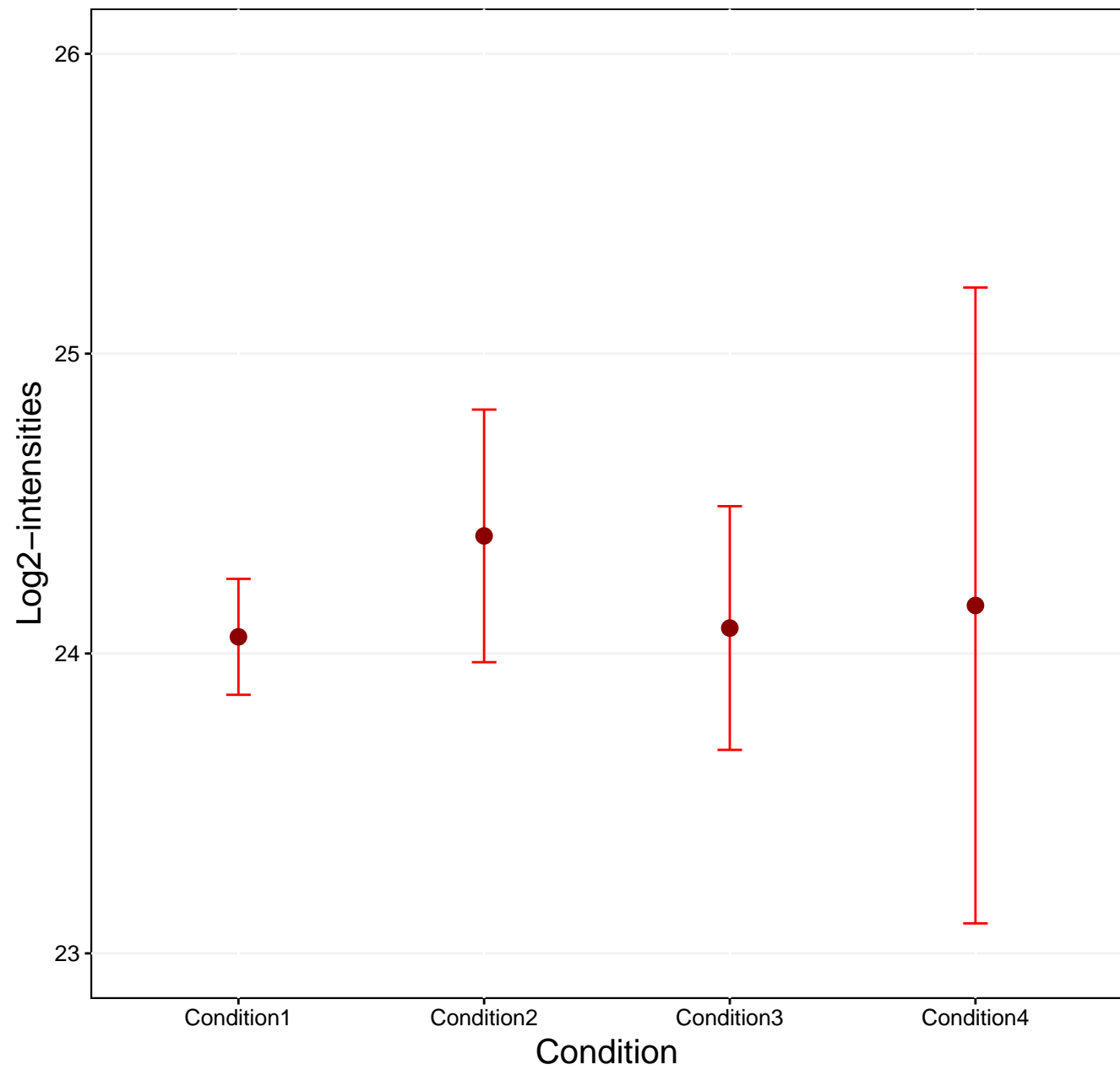
sp|Q05905|HRI1_YEAST



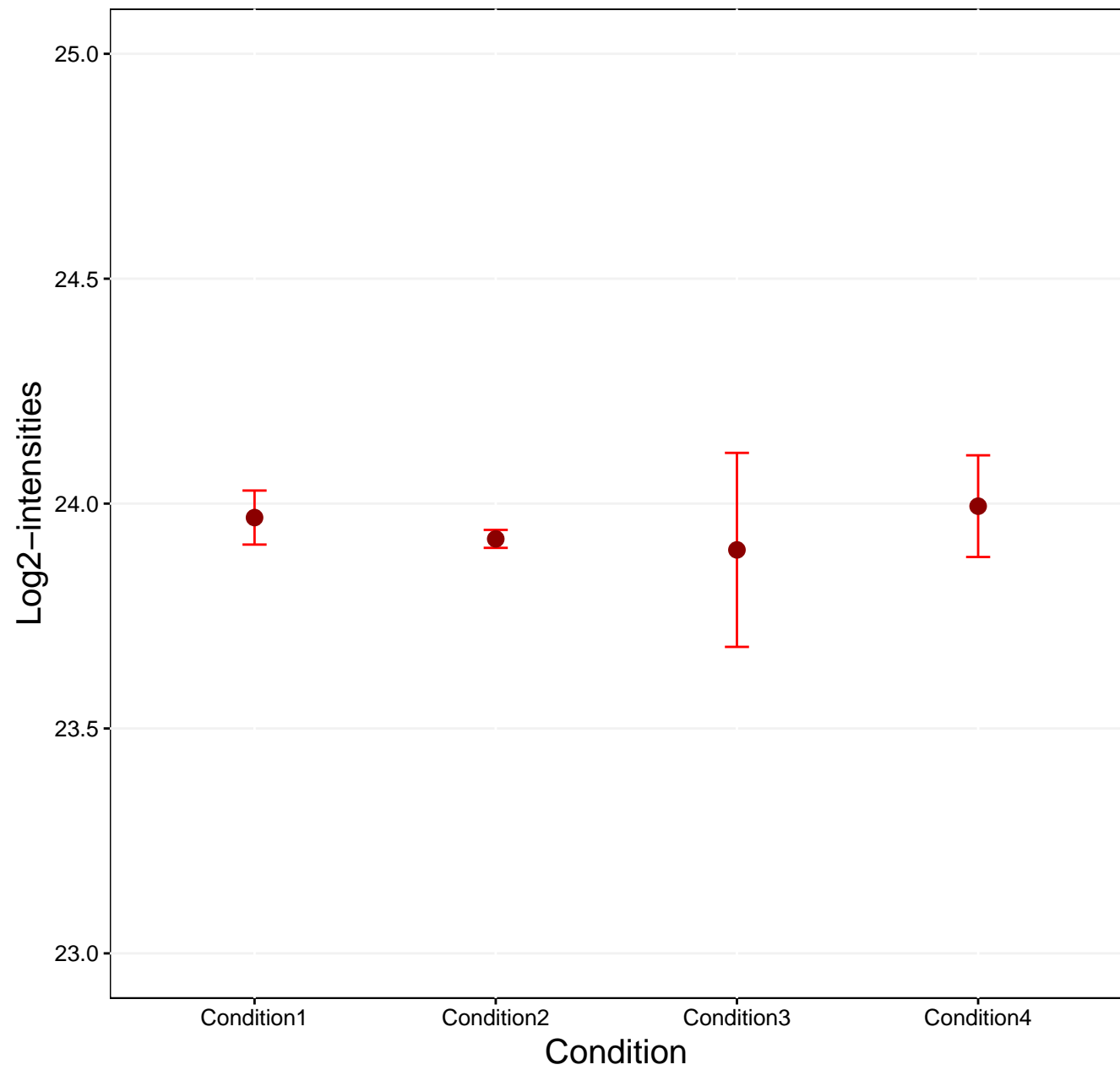
sp|Q05911|PUR8_YEAST



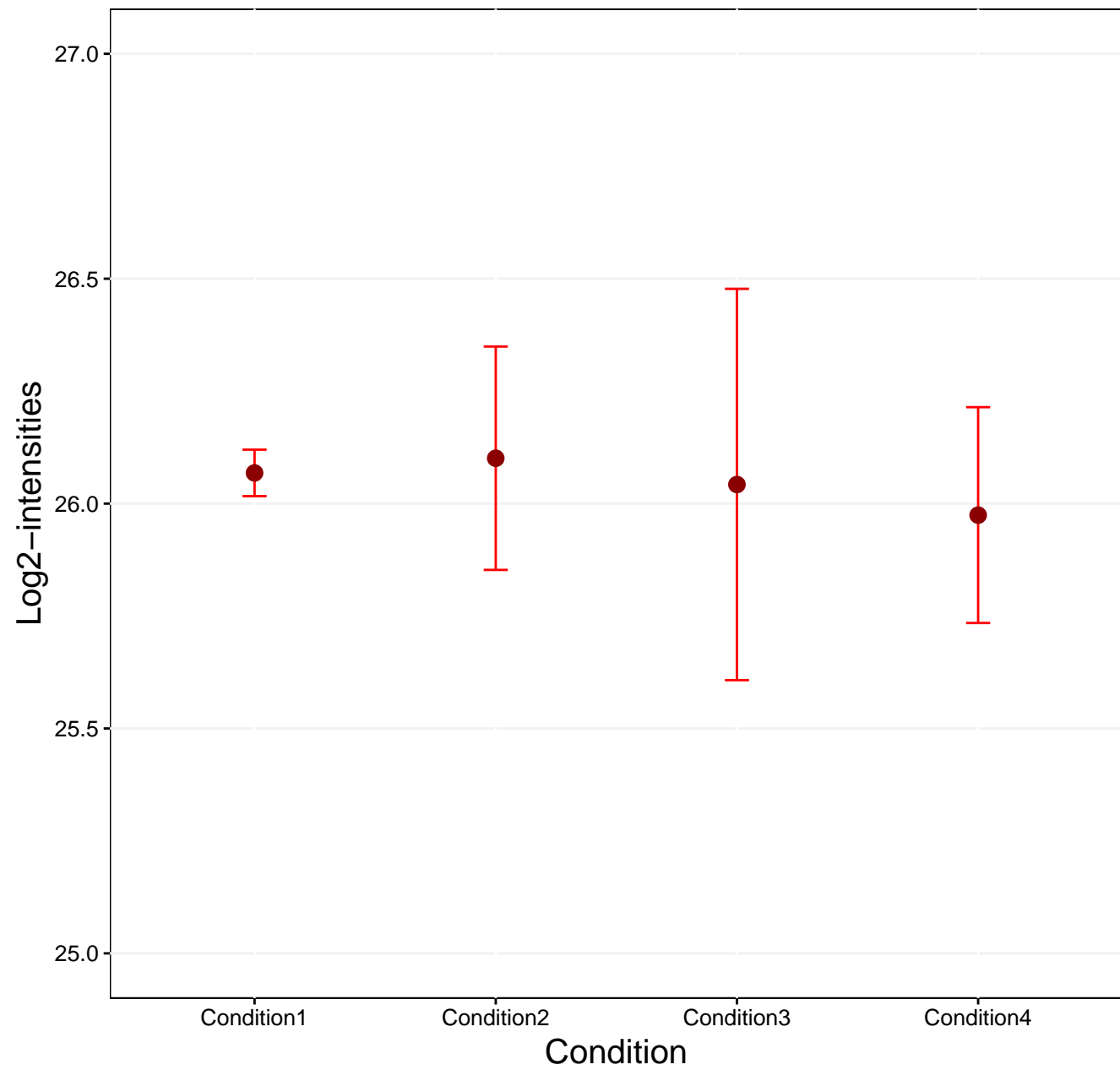
sp|Q05926|GLRX8_YEAST



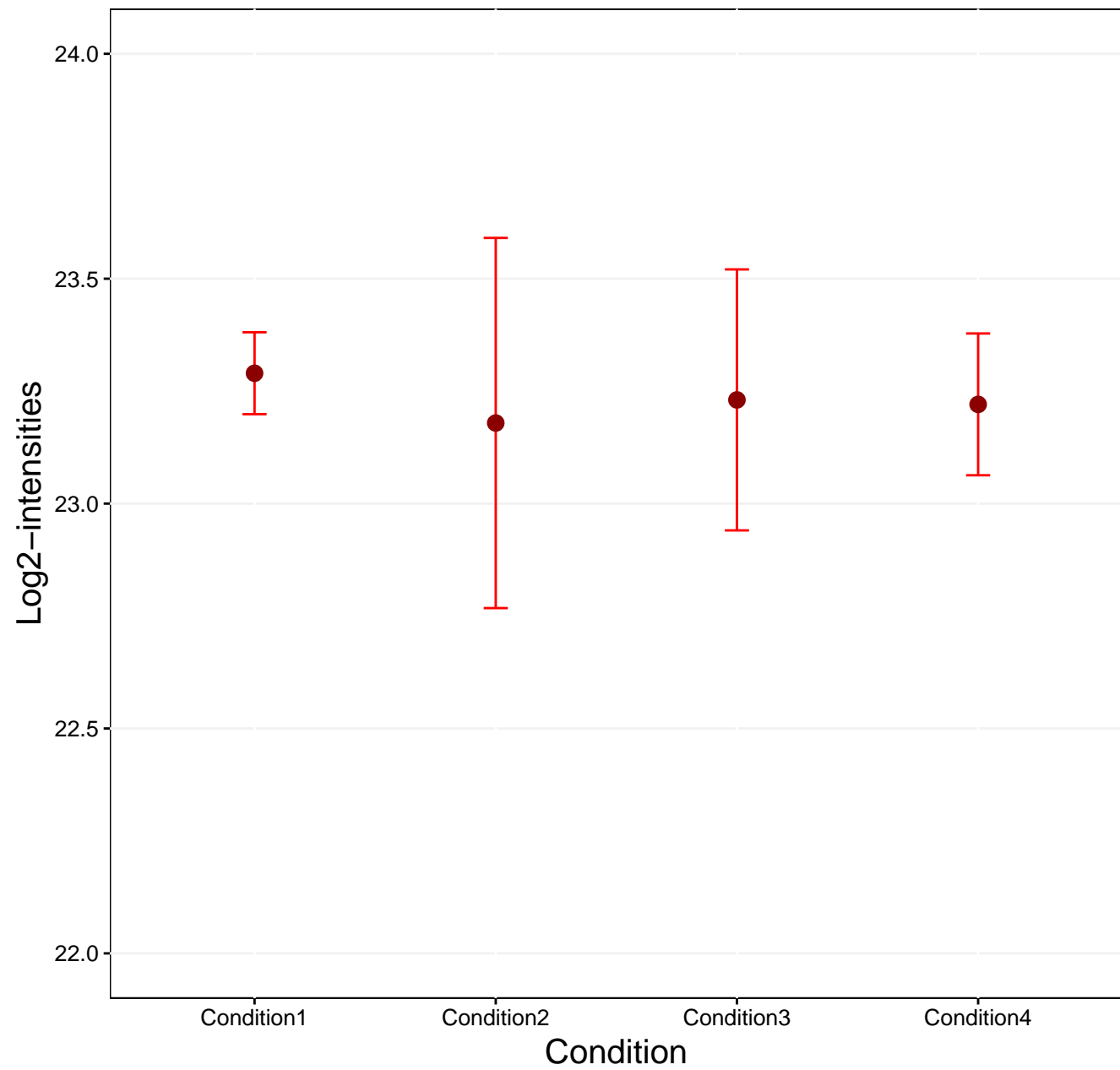
sp|Q05931|HSP7Q_YEAST



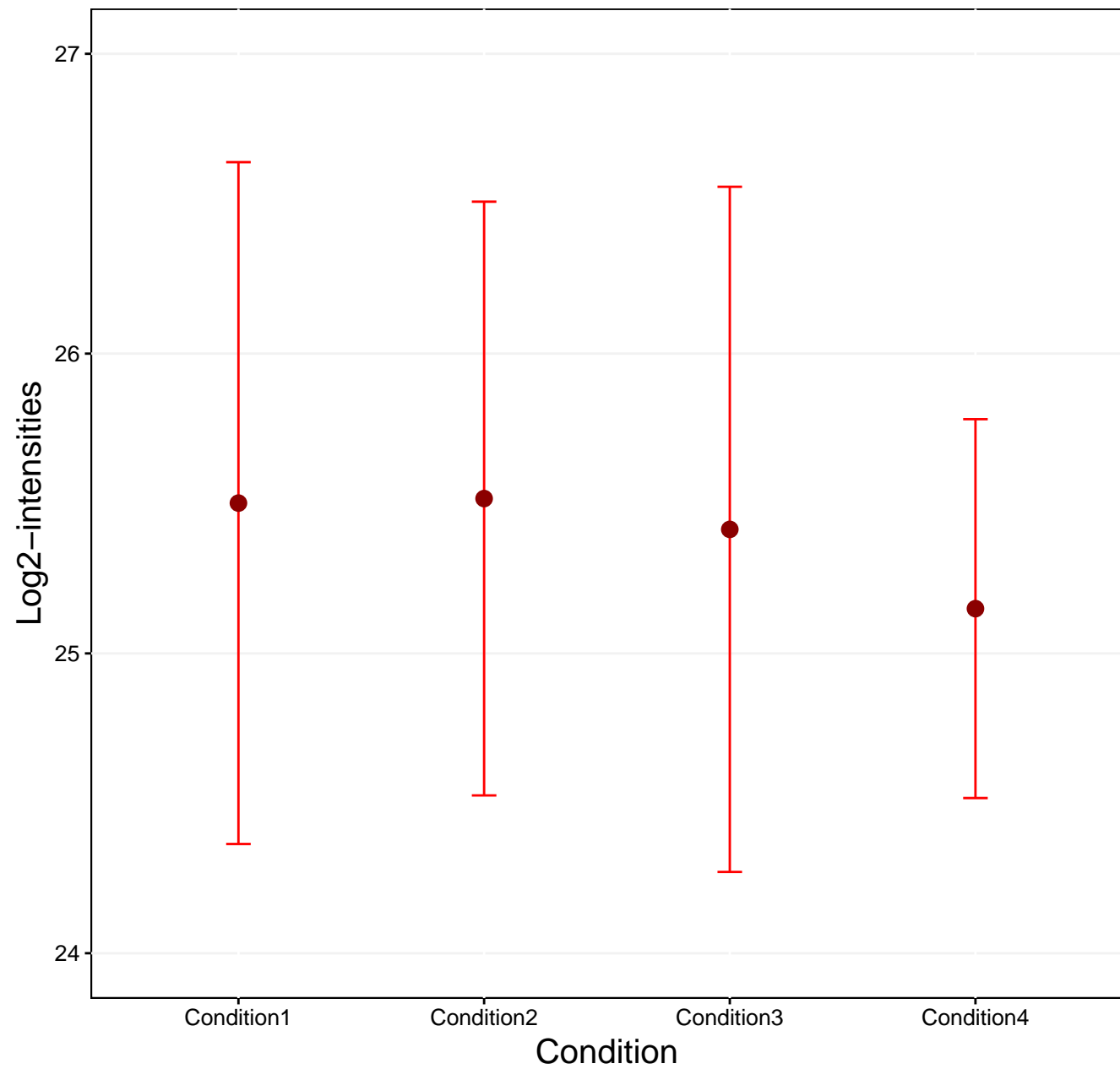
sp|Q05933|ARPC3_YEAST



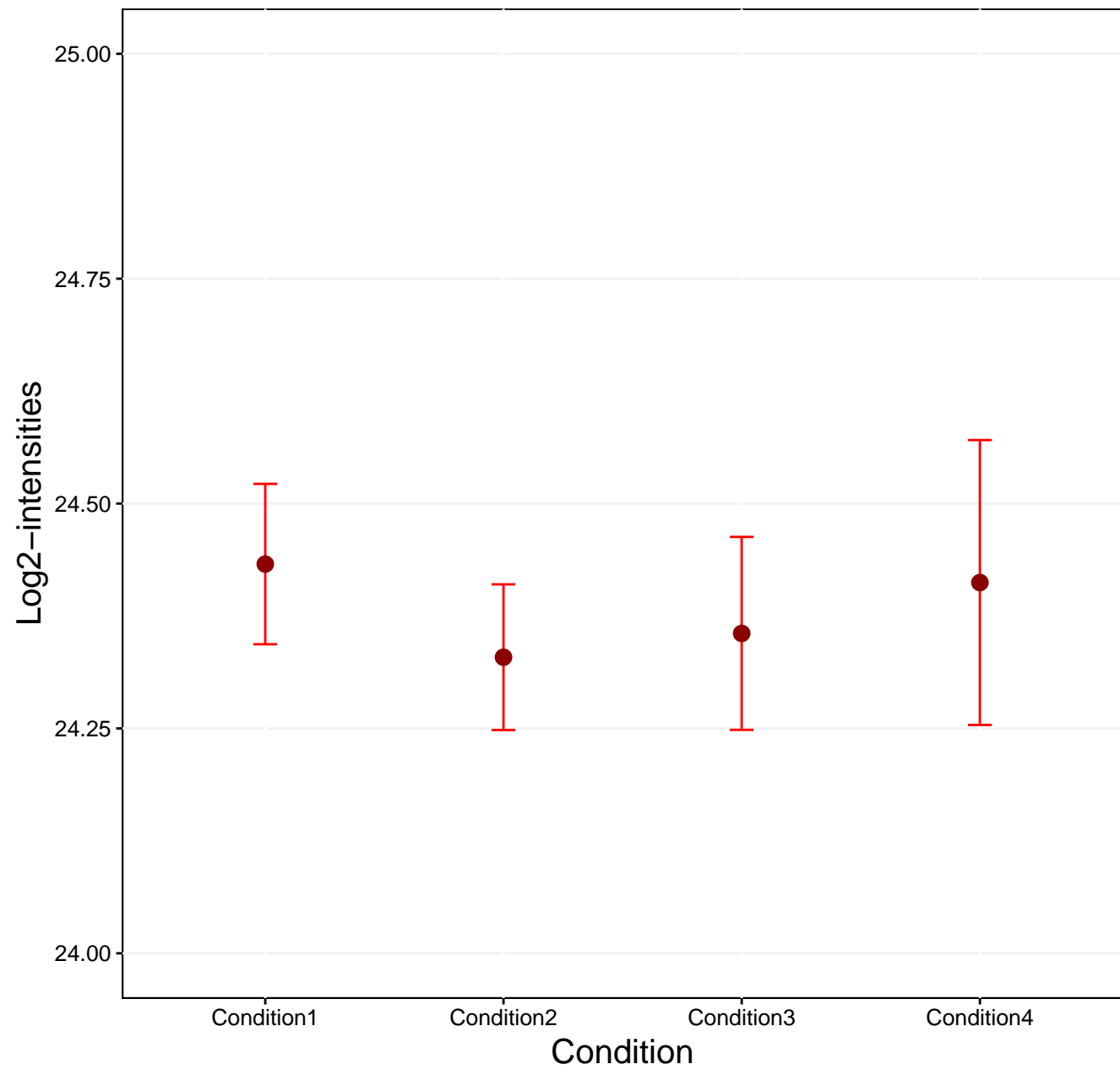
sp|Q05934|VID22_YEAST



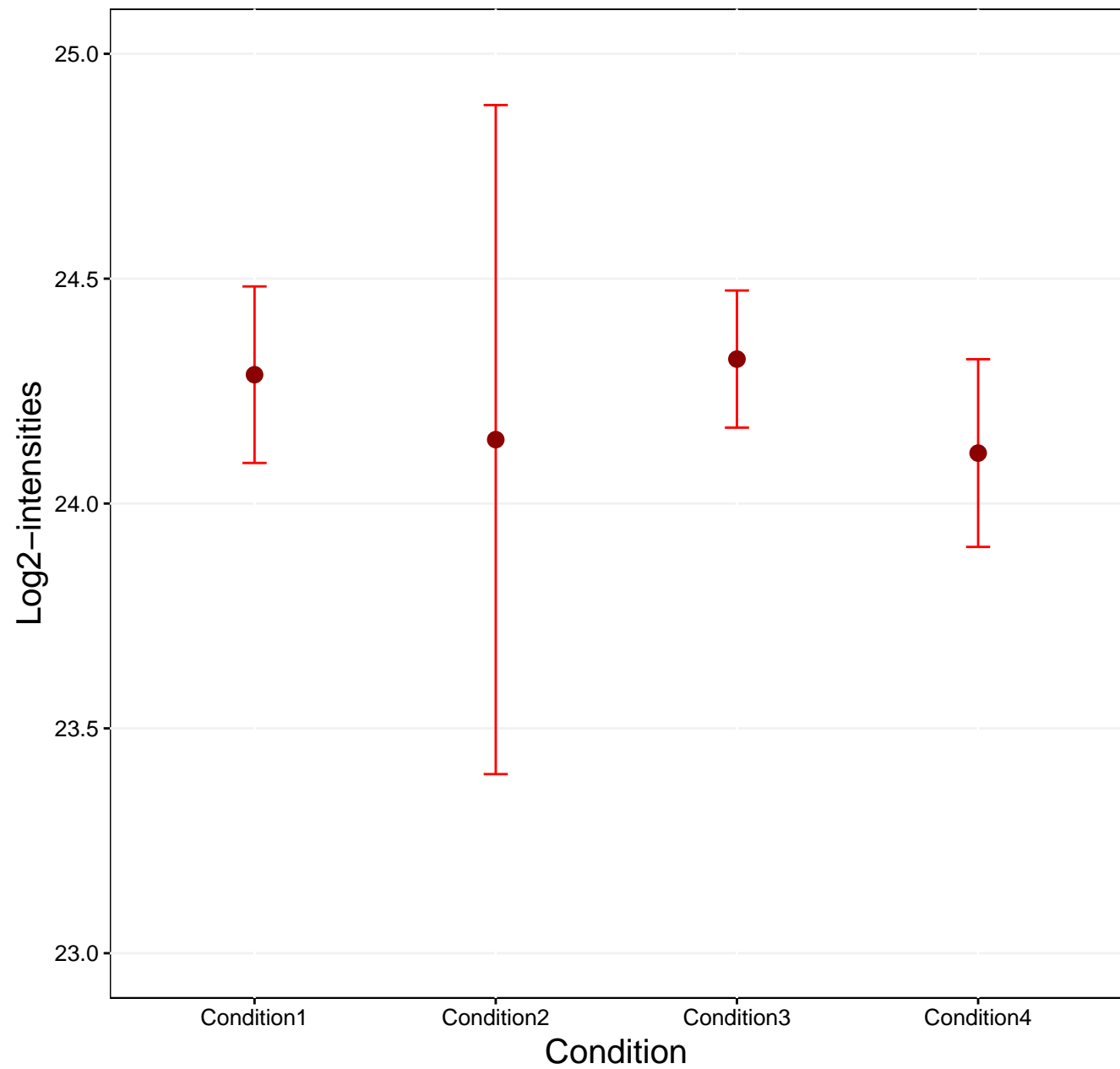
sp|Q05942|RSA3_YEAST



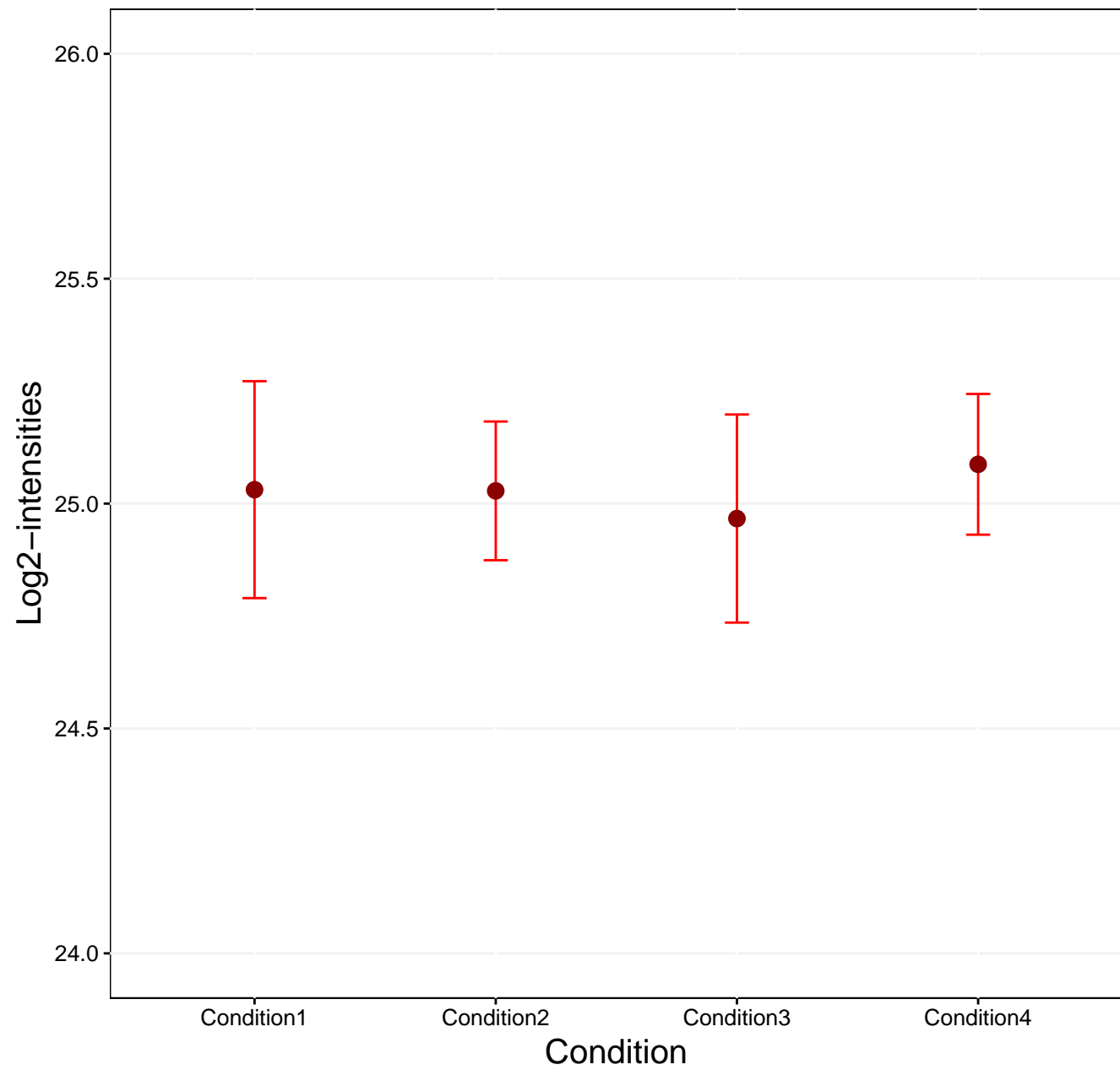
sp|Q05946|UTP13_YEAST



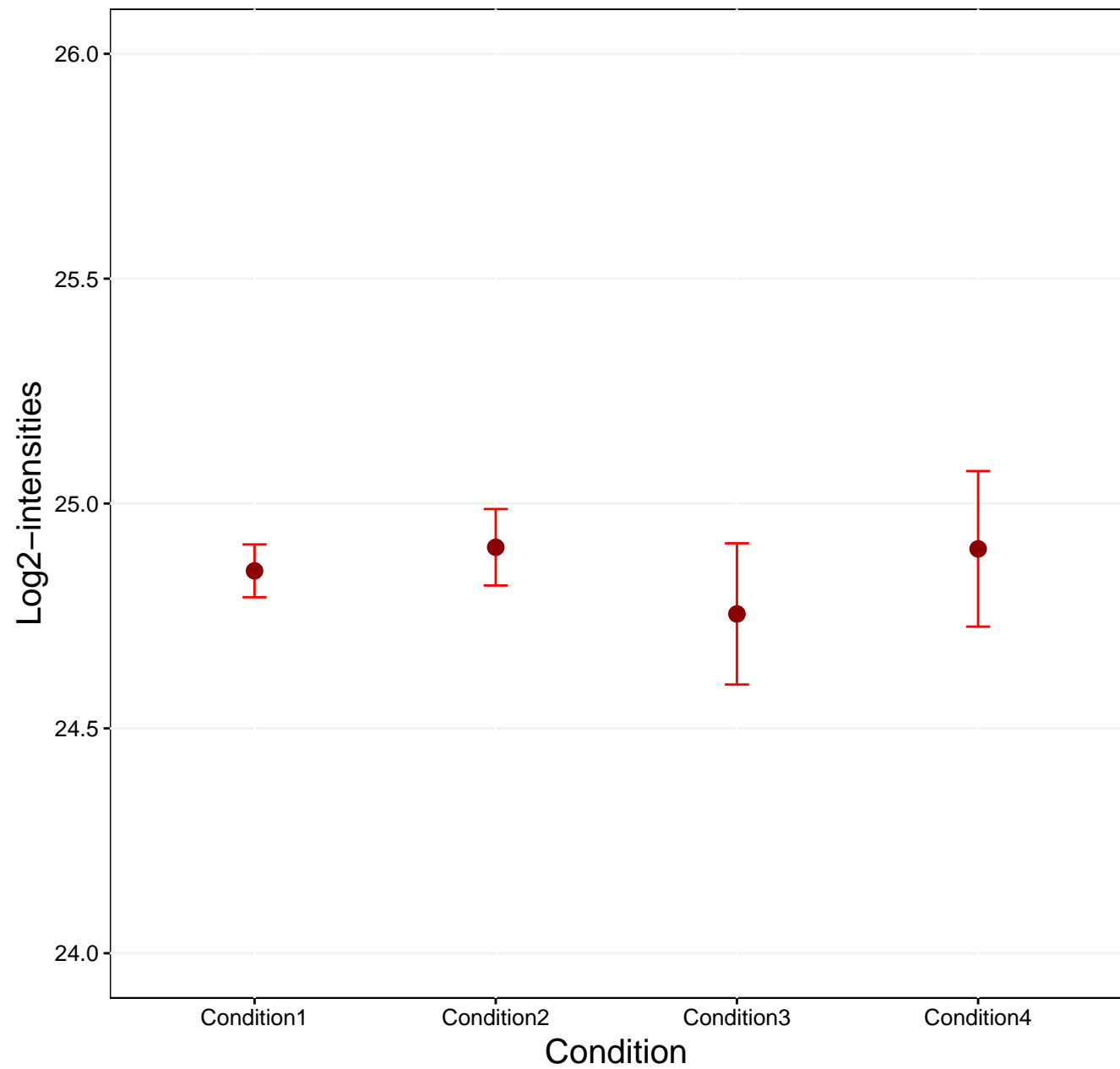
sp|Q05948|YL225_YEAST



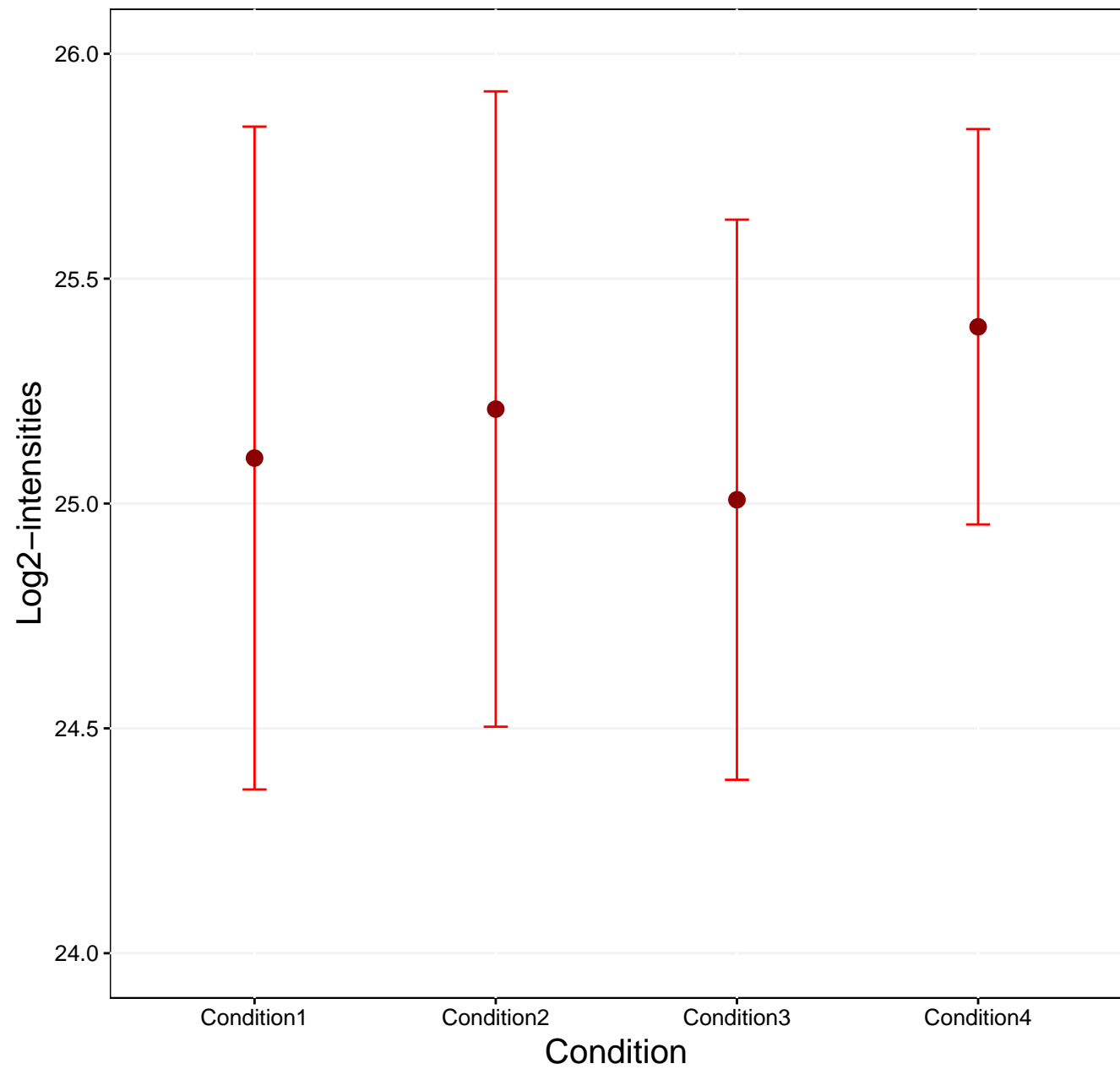
sp|Q05979|KYNU_YEAST



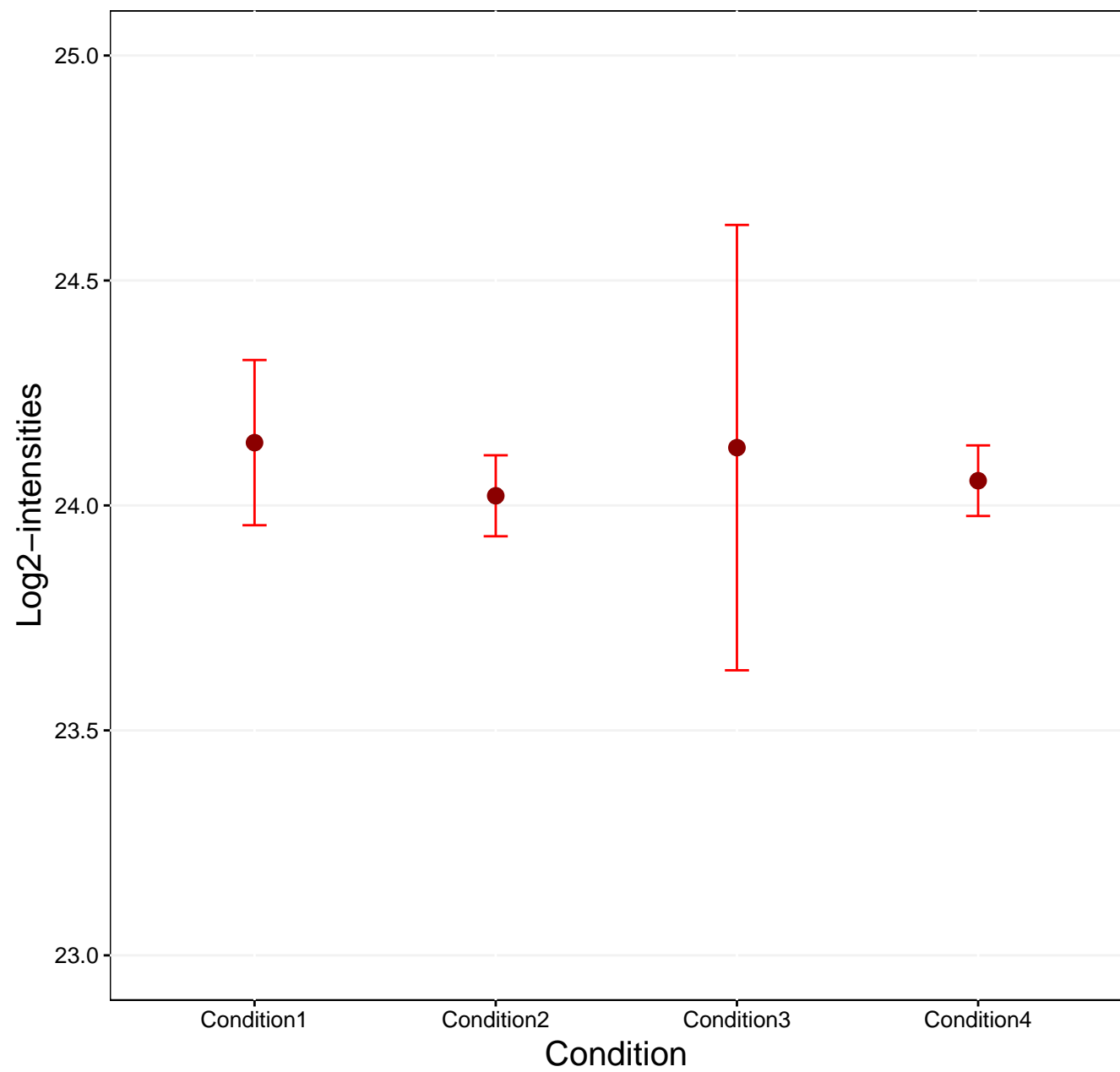
sp|Q06010|STE23_YEAST



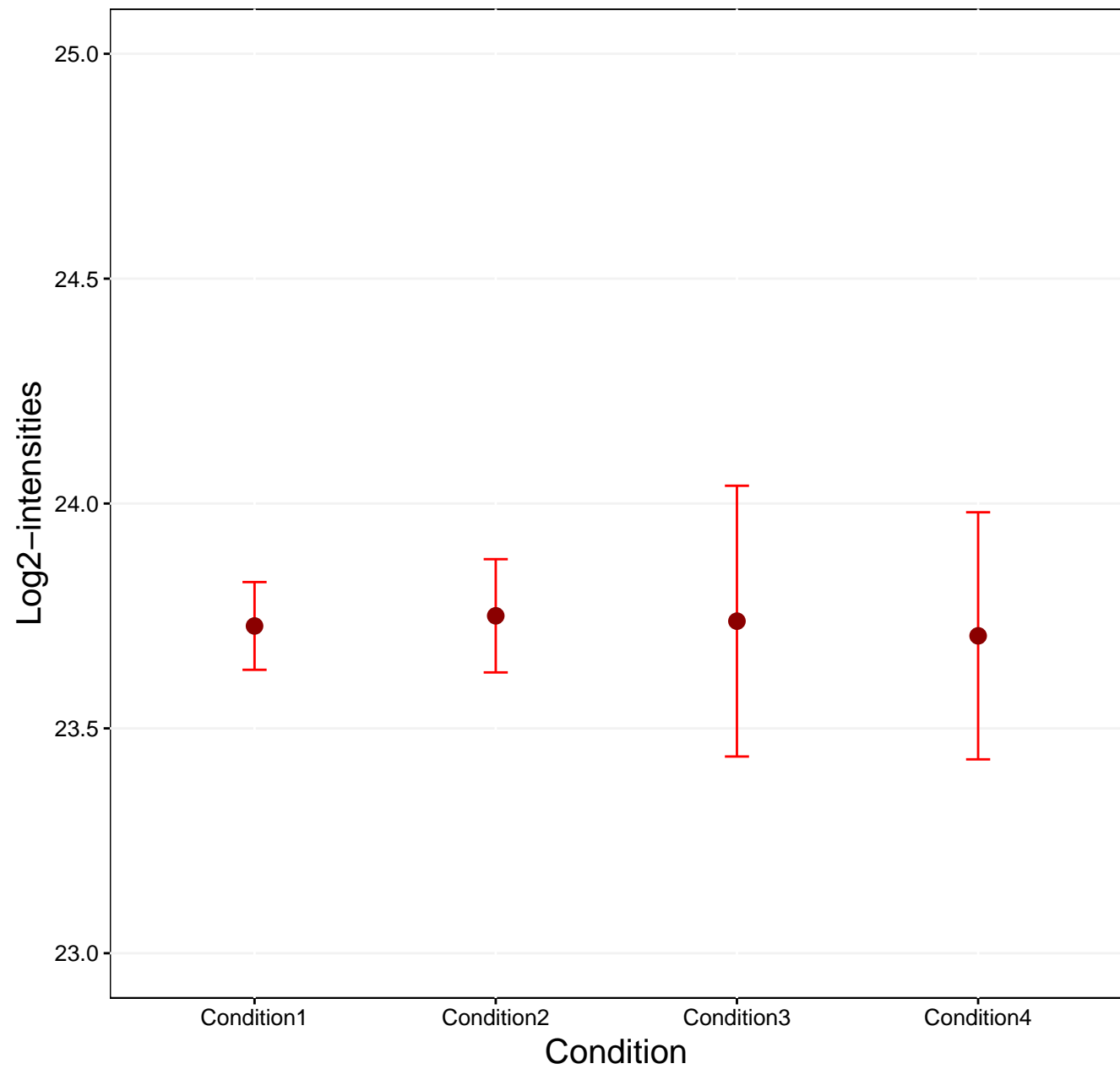
sp|Q06011|ECM19_YEAST



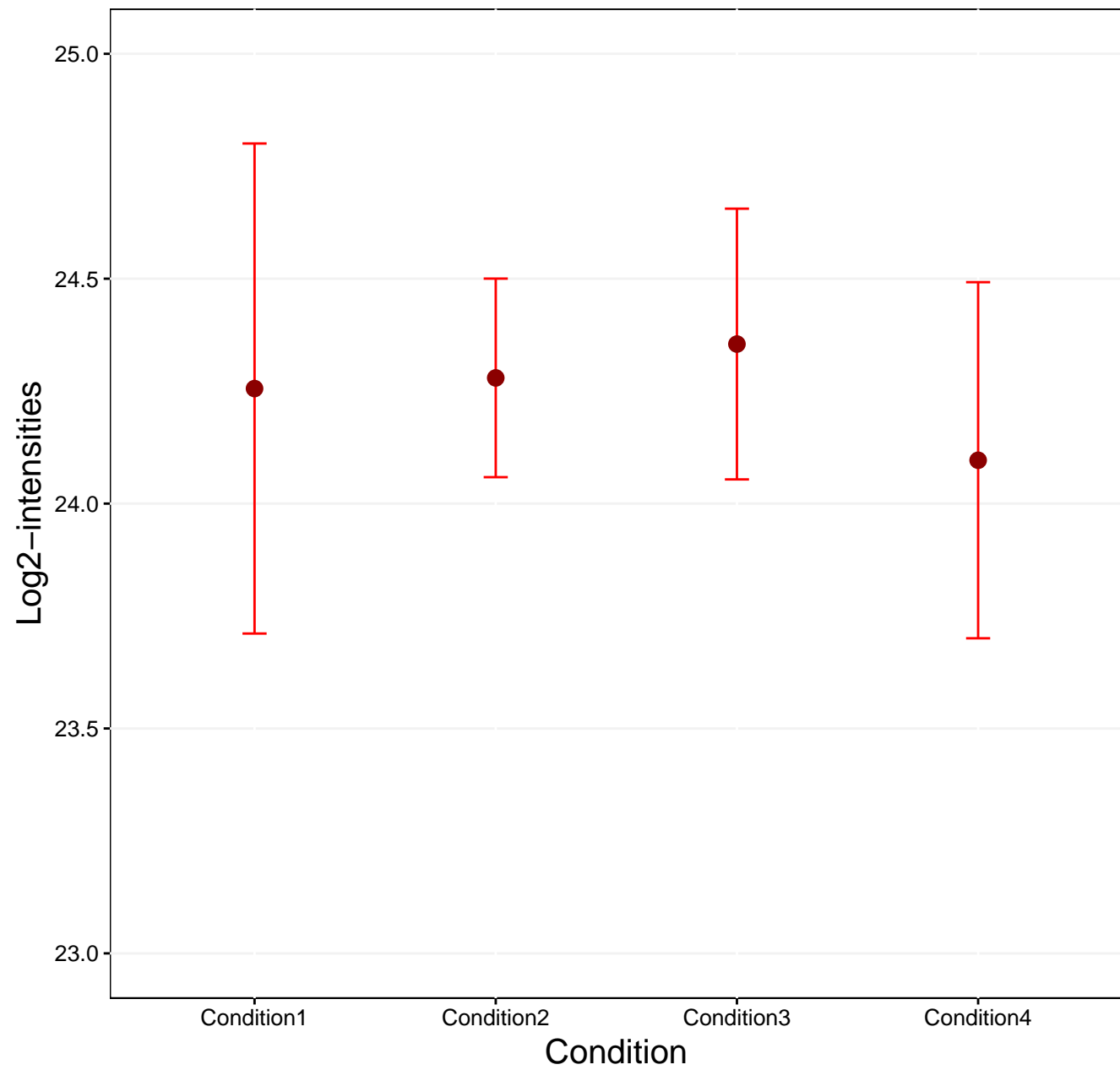
sp|Q06053|DUS3_YEAST



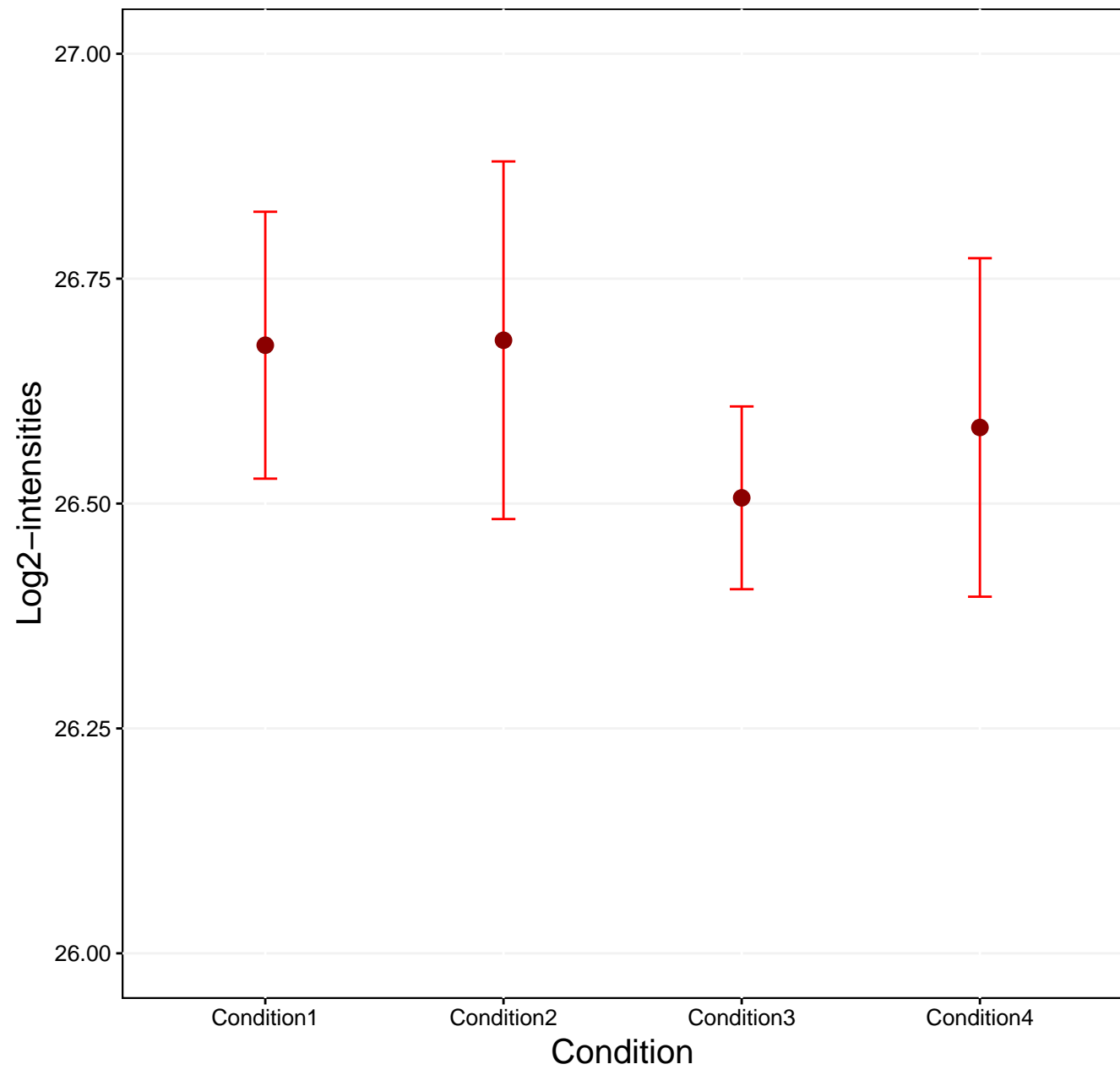
sp|Q06078|UTP21_YEAST



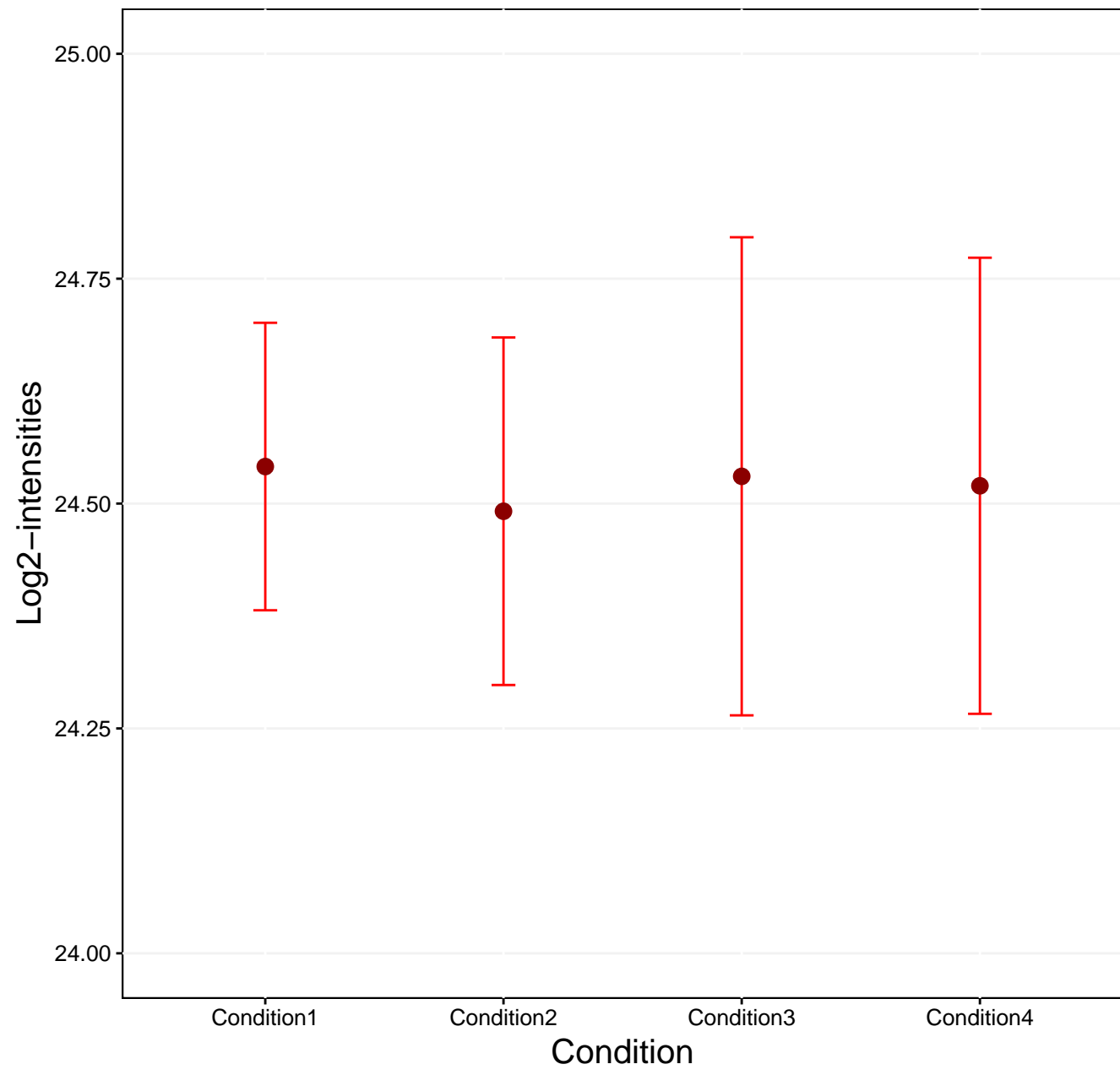
sp|Q06096|COG4_YEAST



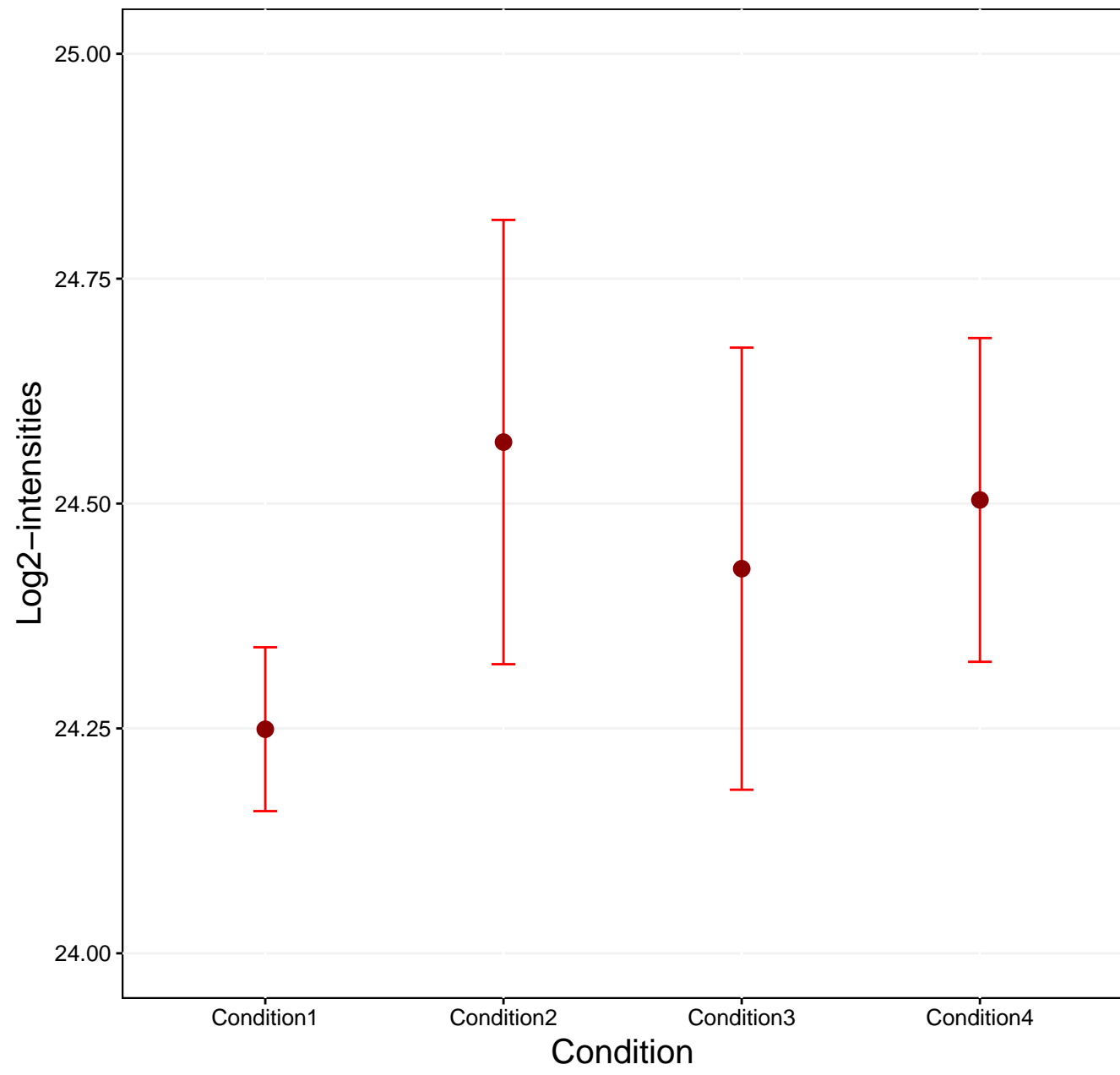
sp|Q06103|RPN7_YEAST



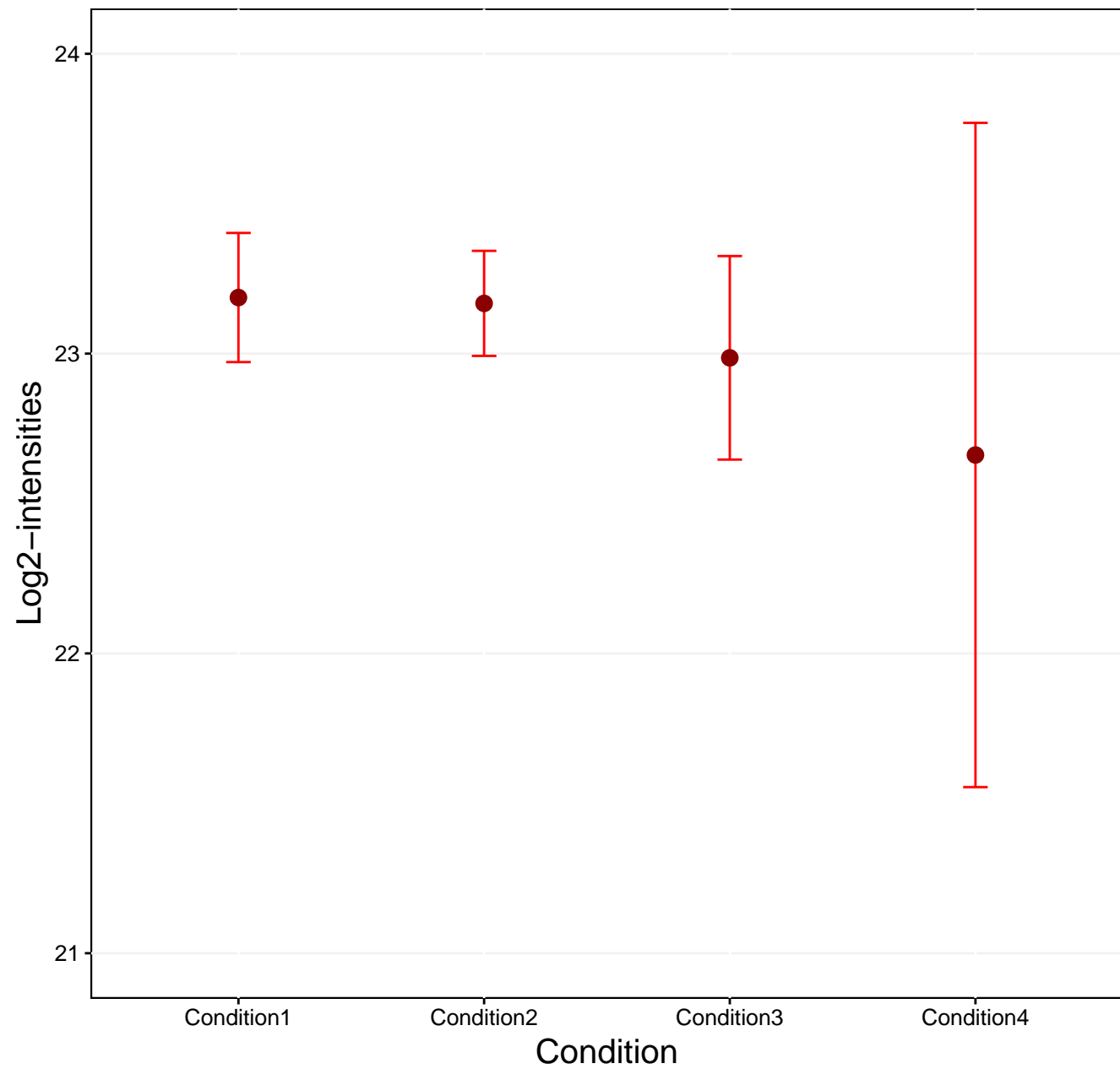
sp|Q06106|MRD1_YEAST



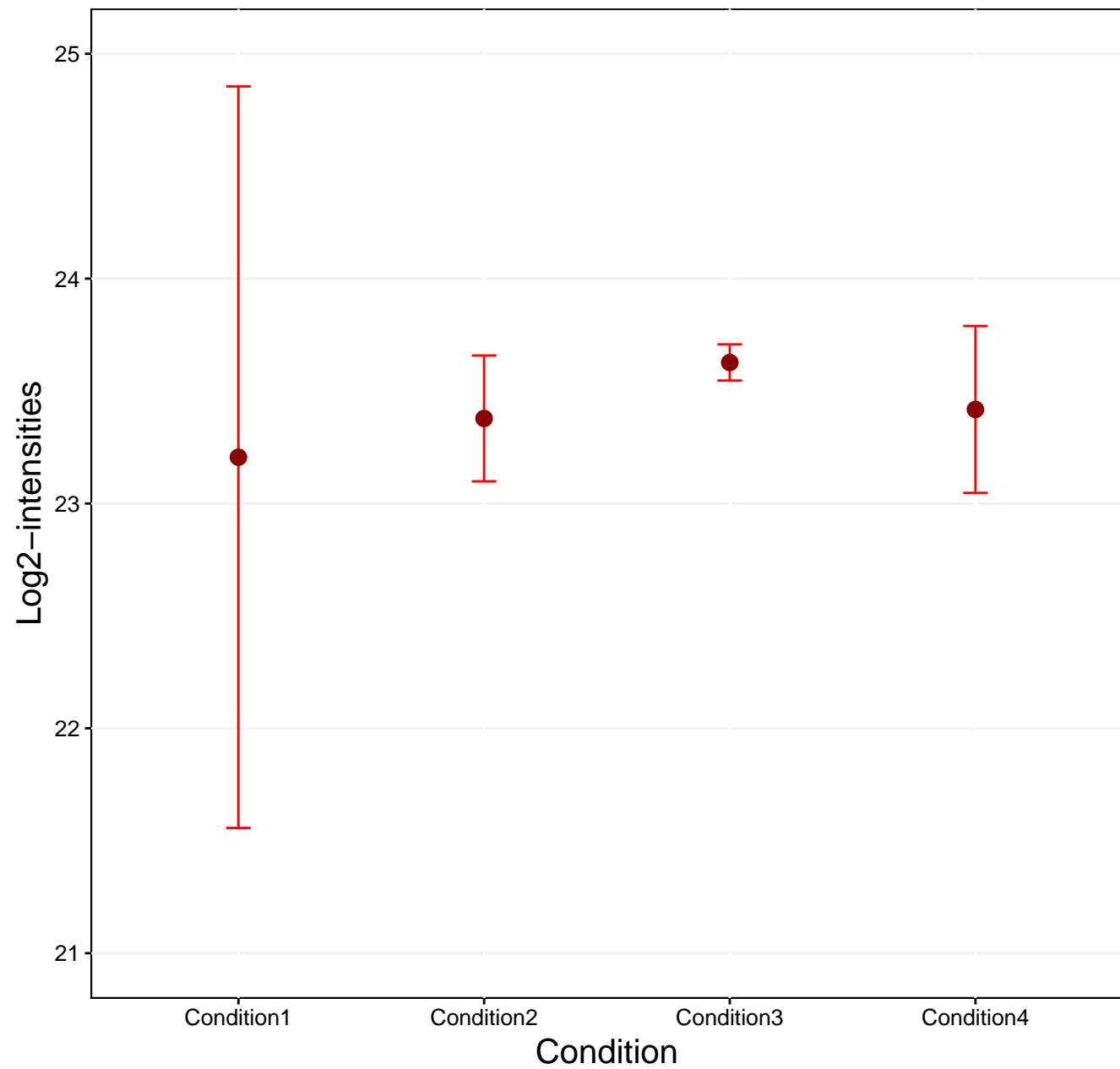
sp|Q06107|YP114_YEAST



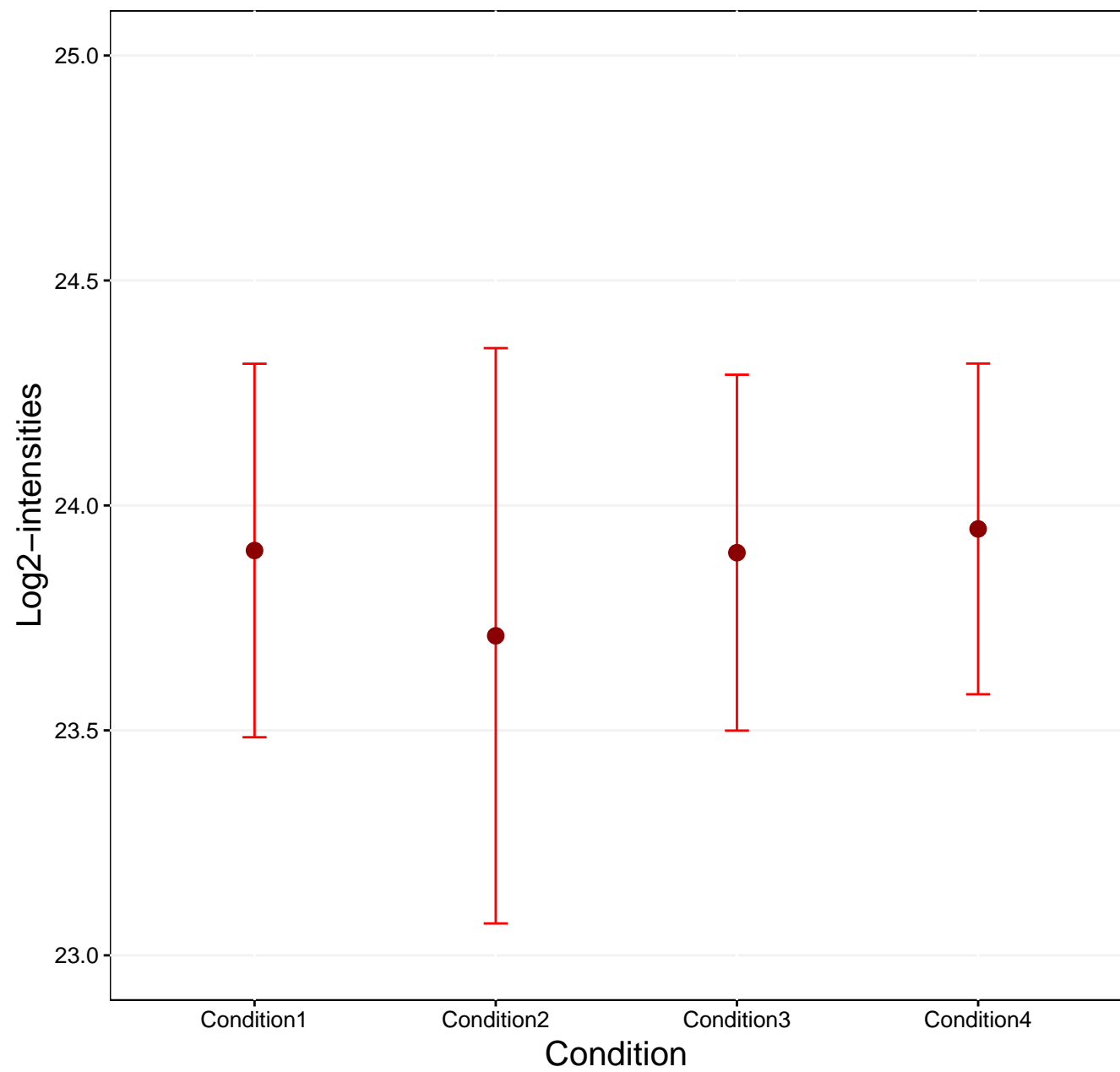
sp|Q06108|RGC1_YEAST



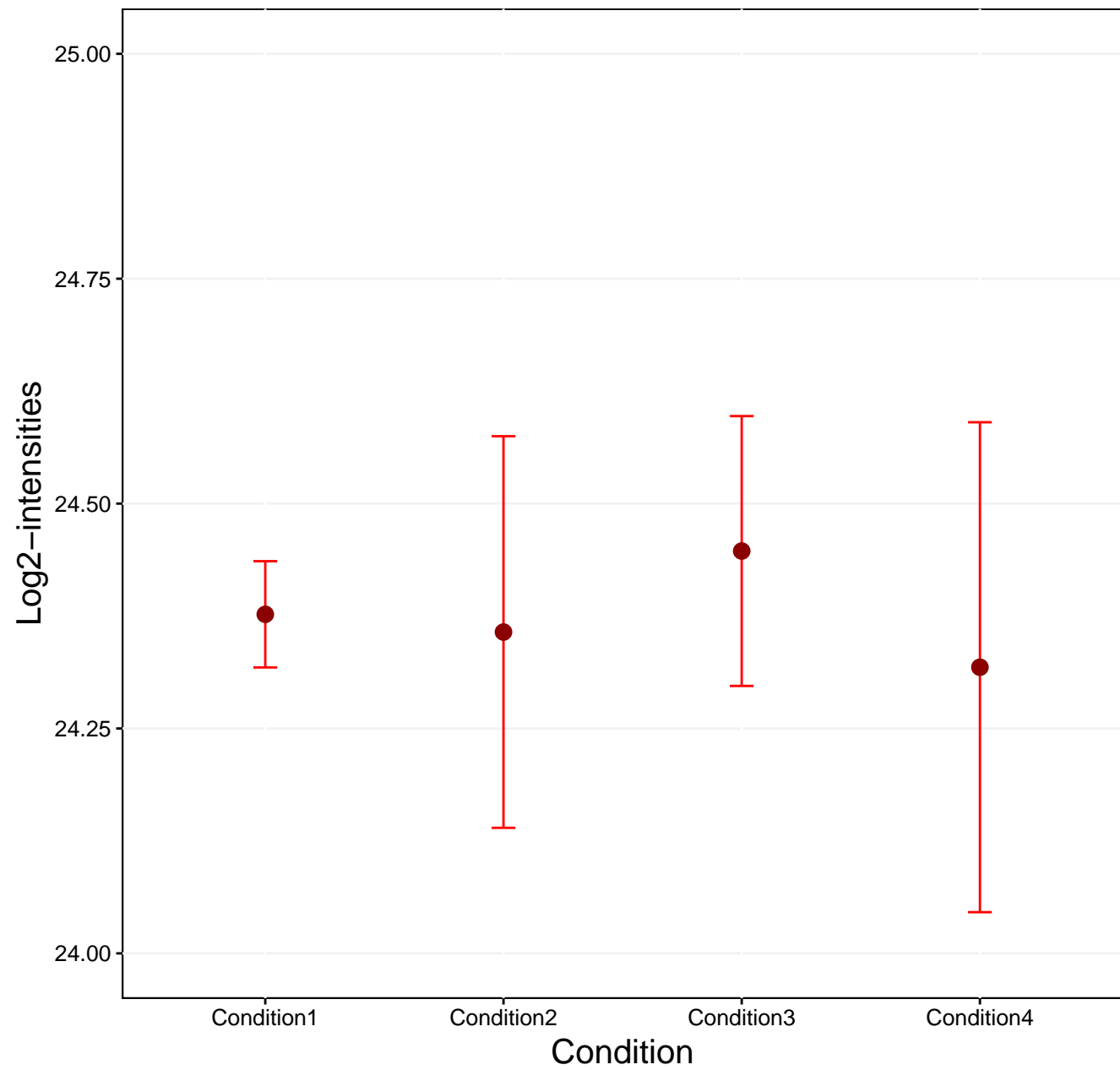
sp|Q06116|YP117_YEAST



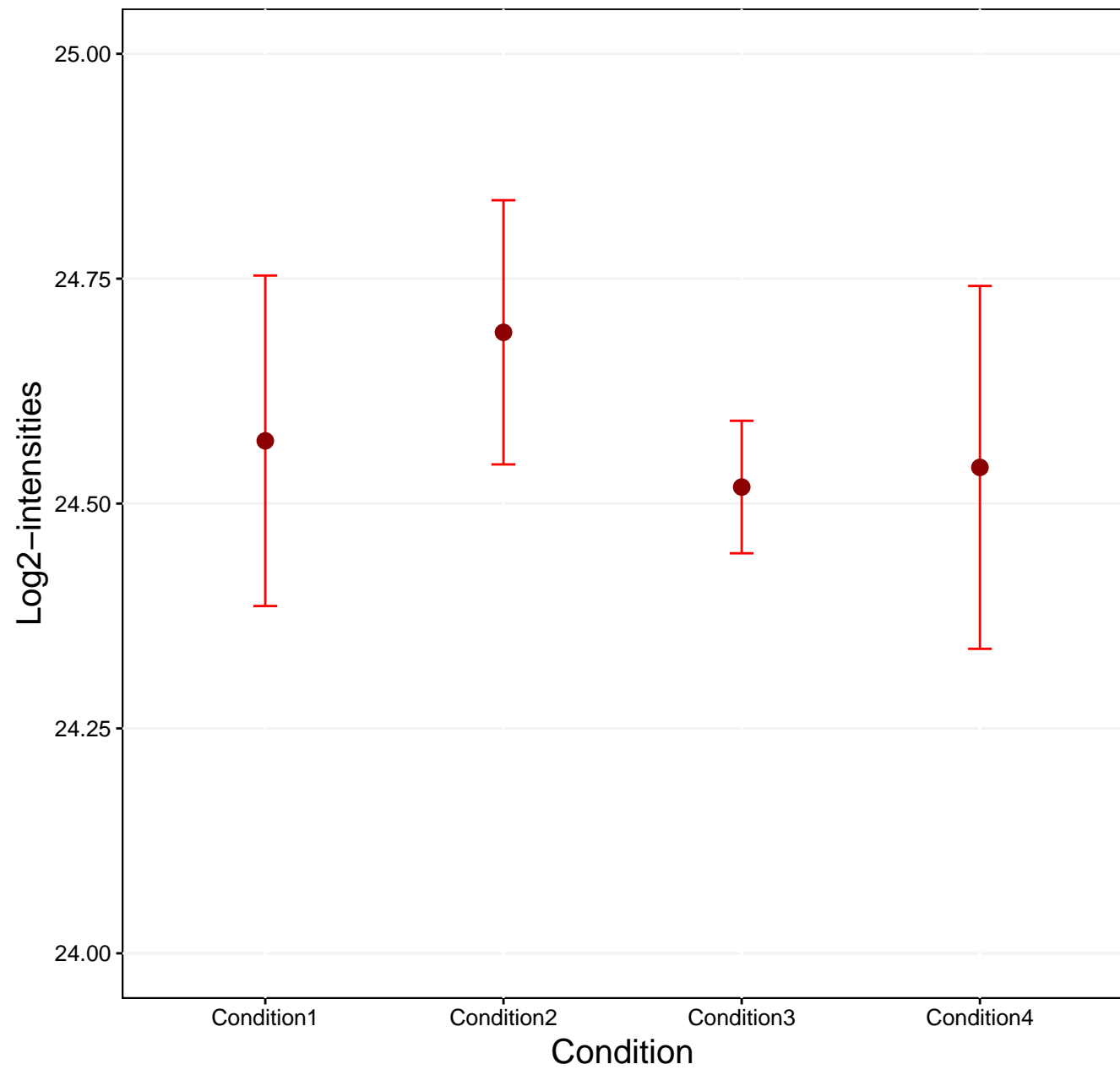
sp|Q06132|SGD1_YEAST



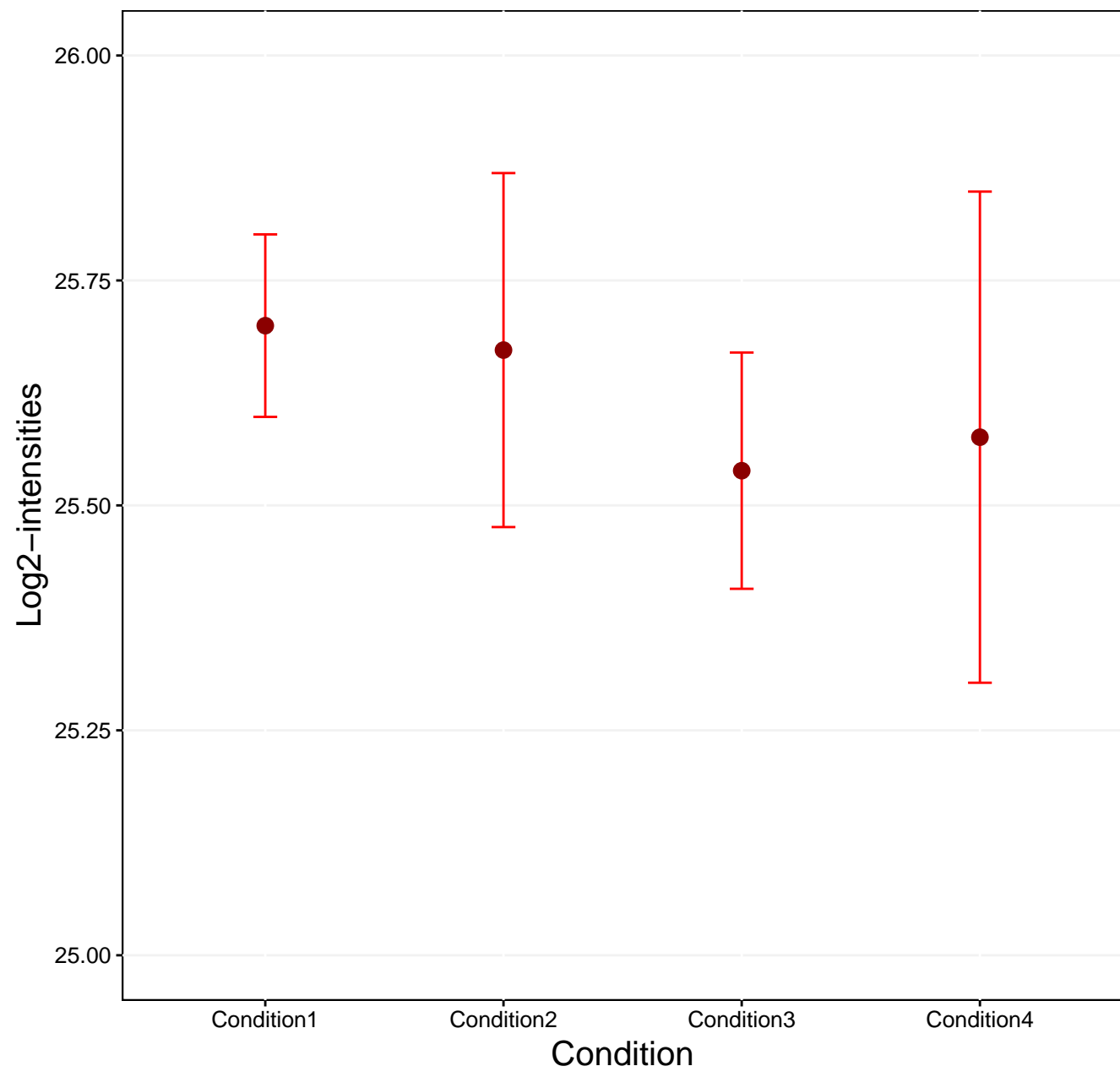
sp|Q06142|IMB1_YEAST



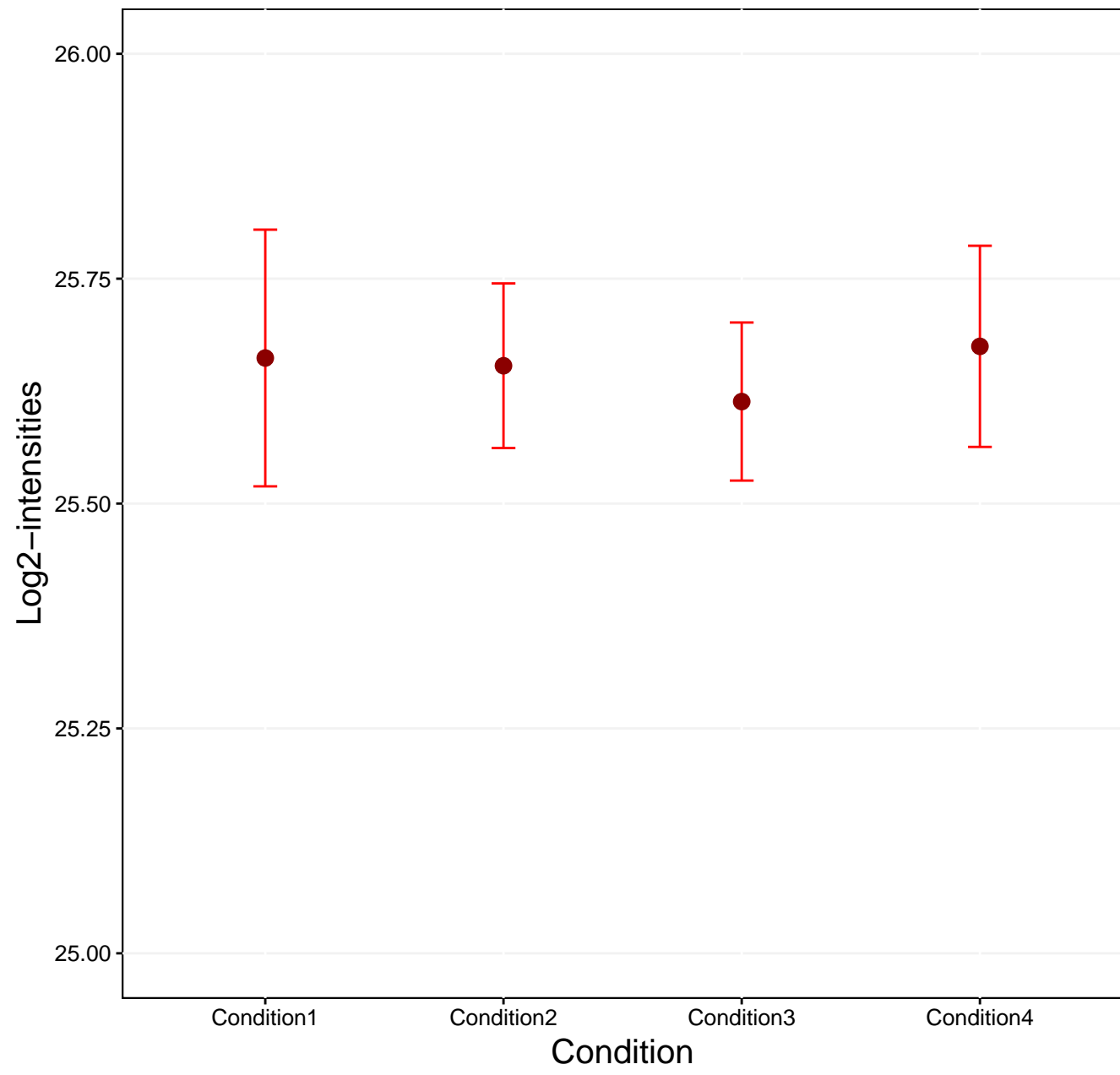
sp|Q06143|DIC1_YEAST



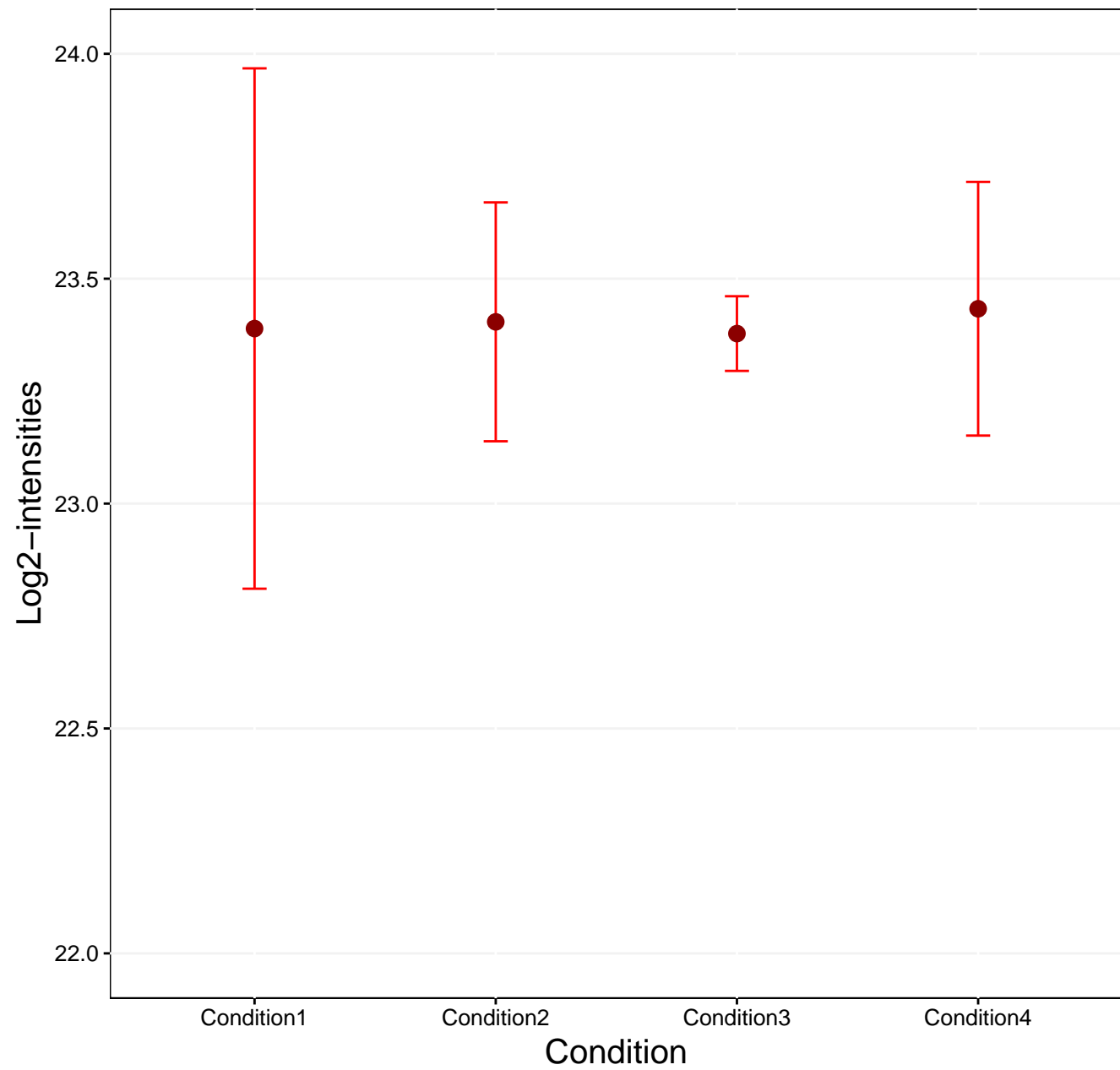
sp|Q06146|YL257_YEAST



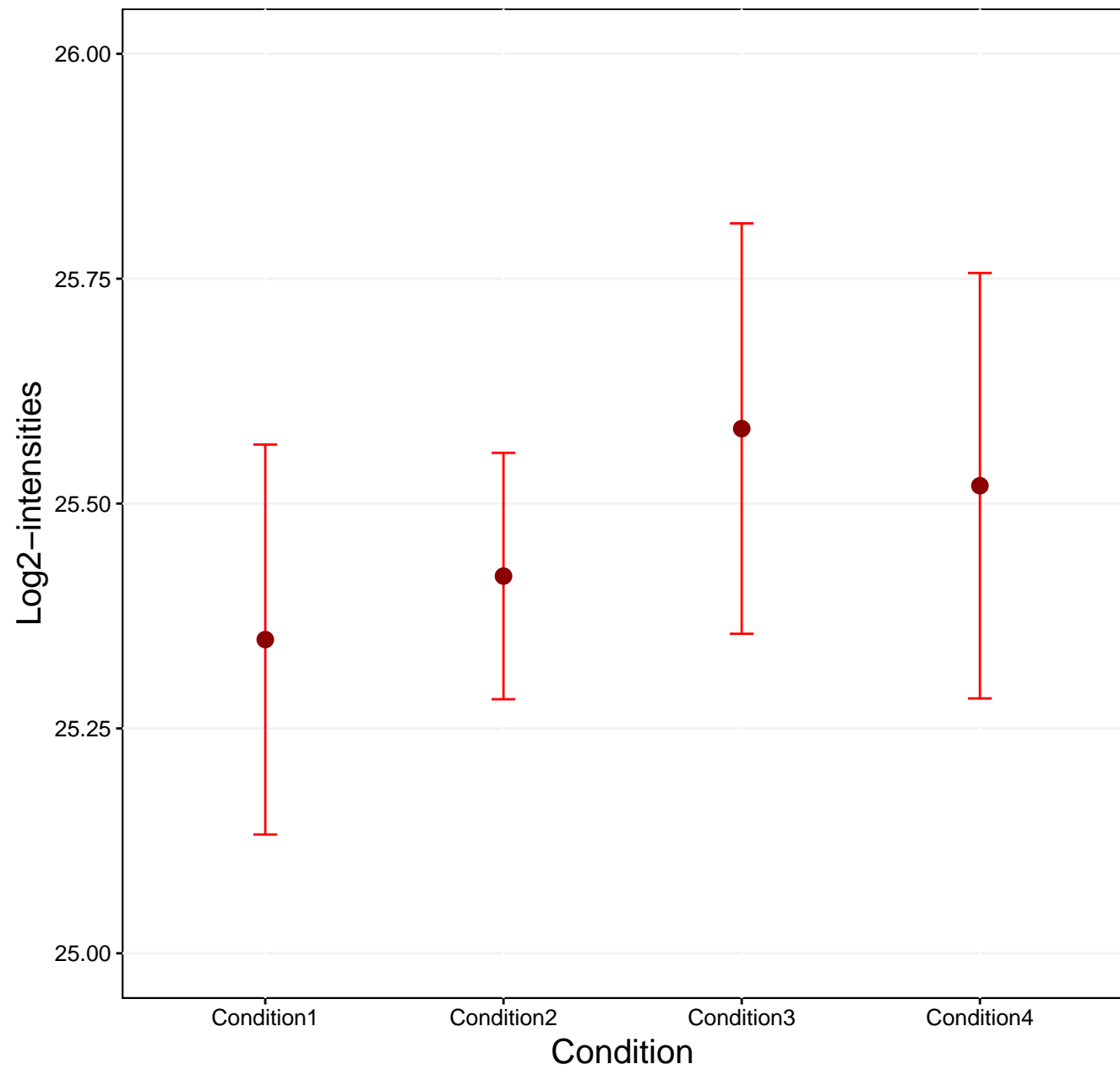
sp|Q06151|DCPS_YEAST



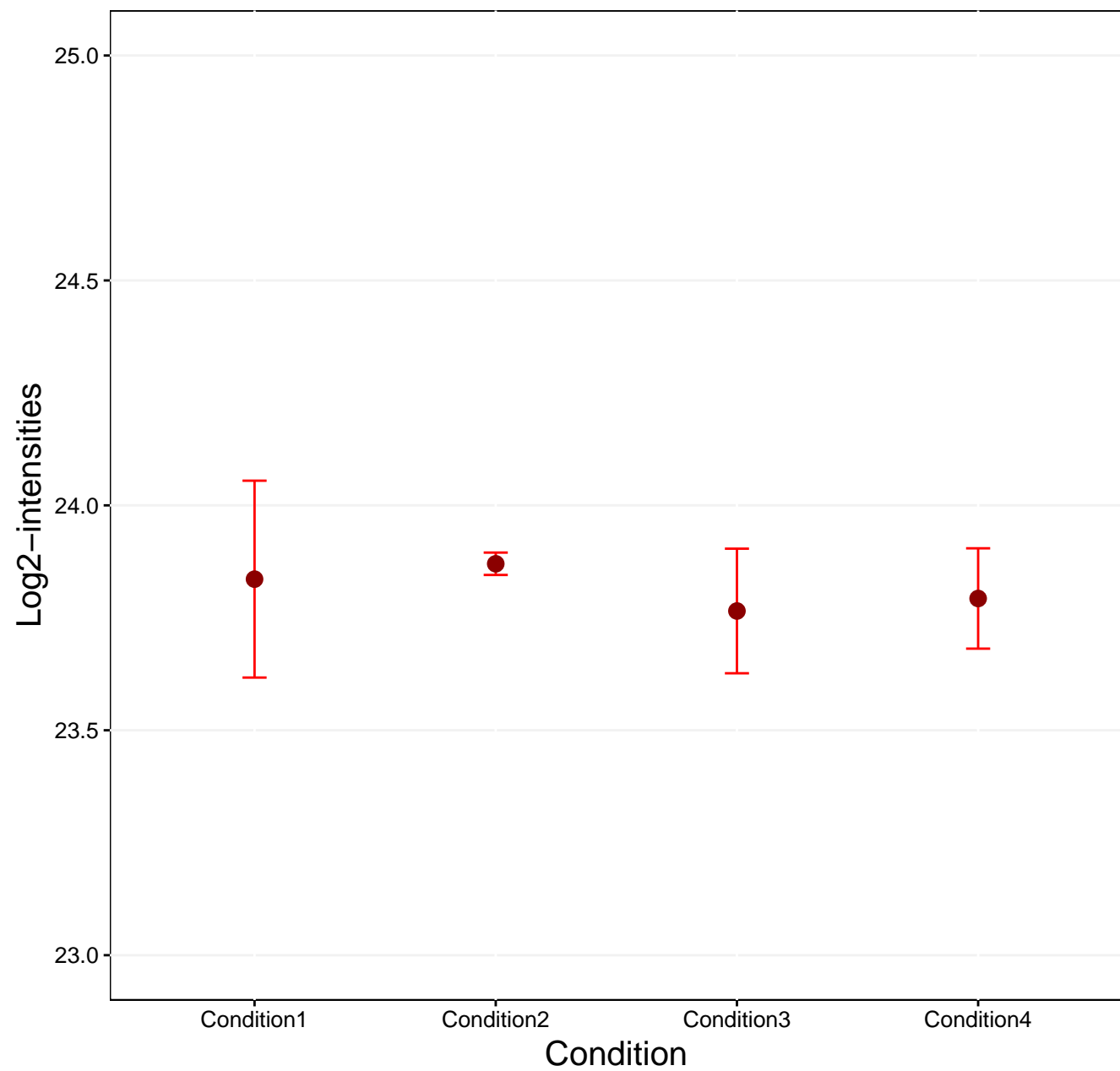
sp|Q06156|CND1_YEAST



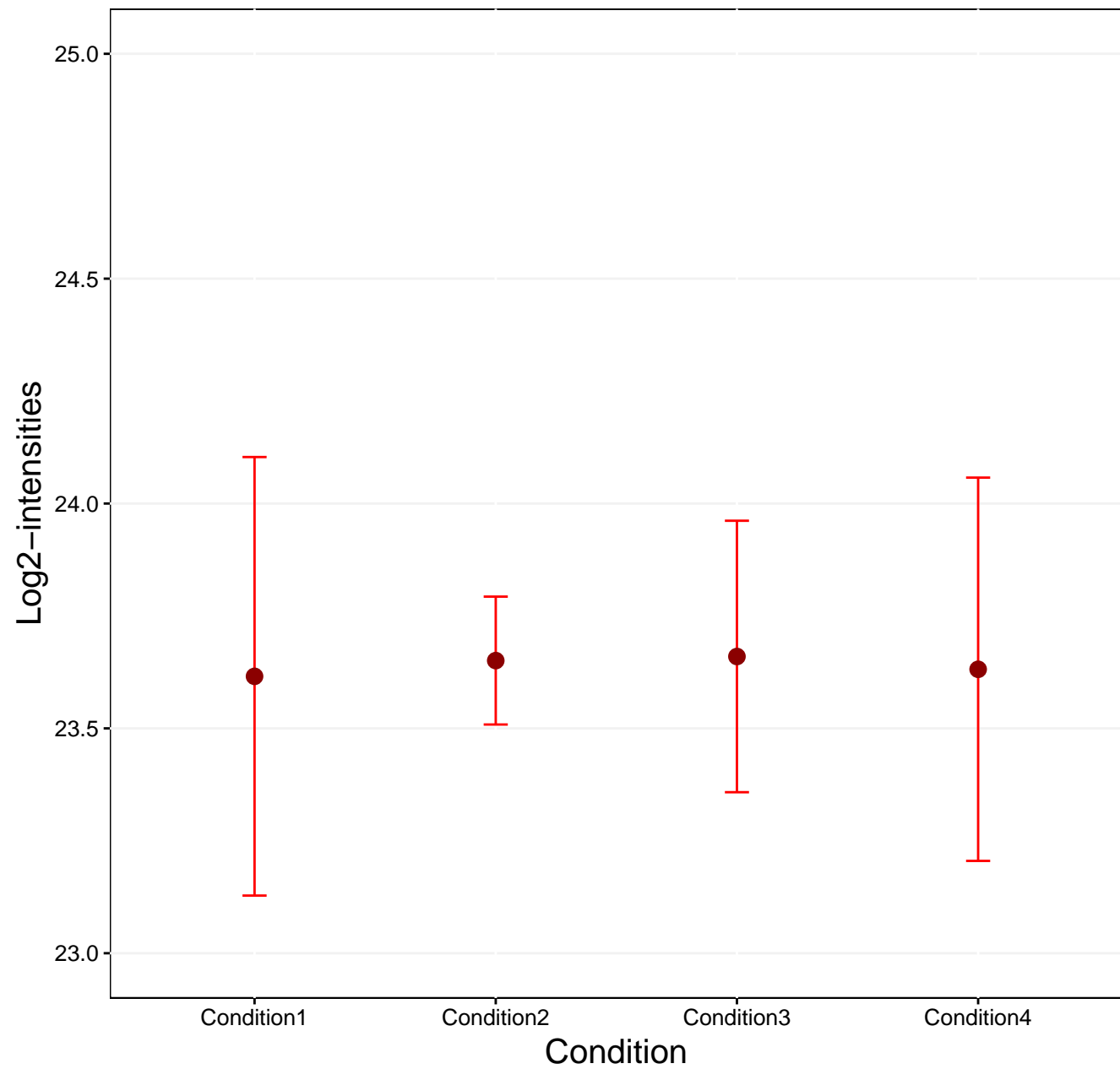
sp|Q06168|SFH1_YEAST



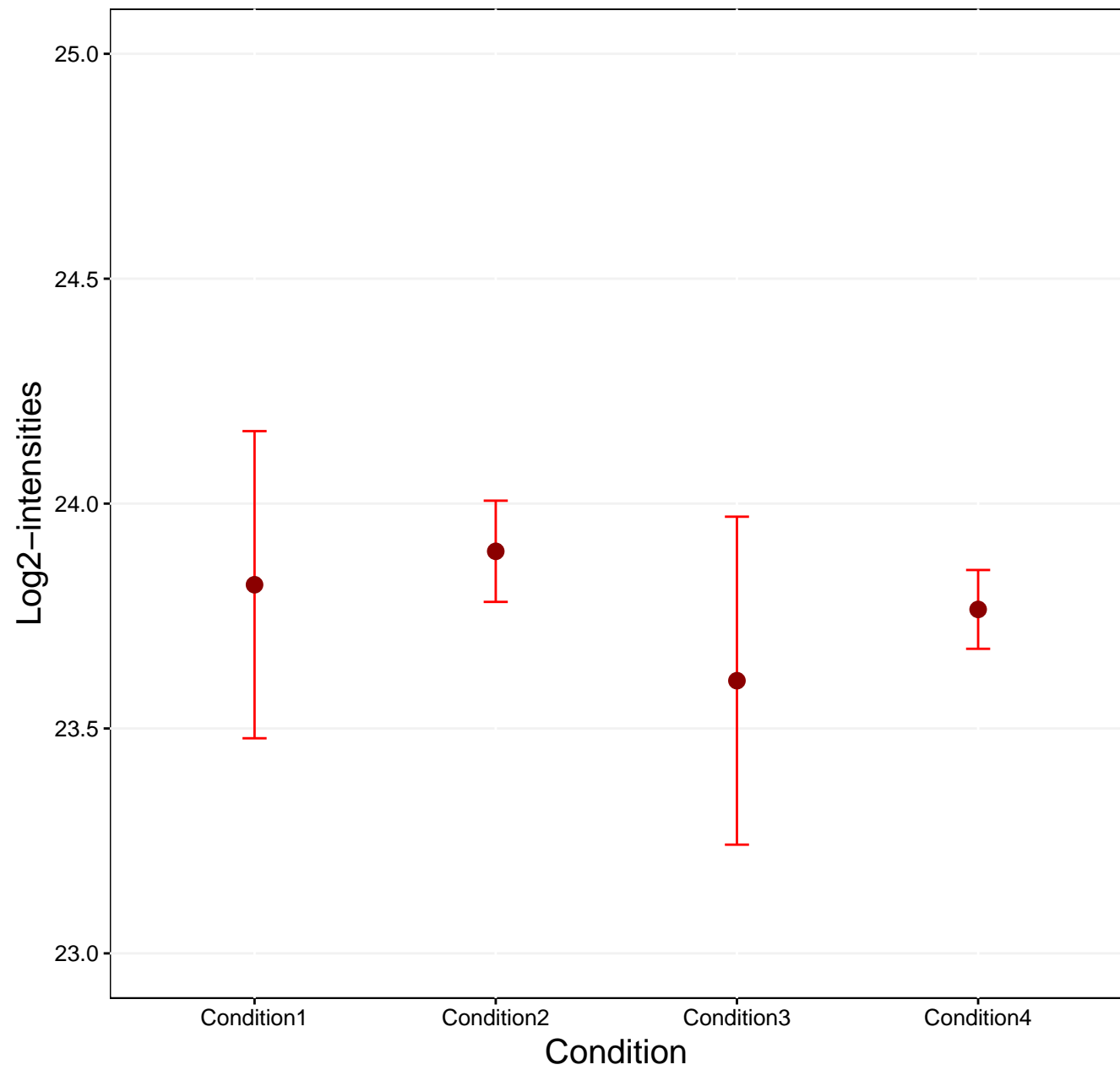
sp|Q06169|PEX30_YEAST



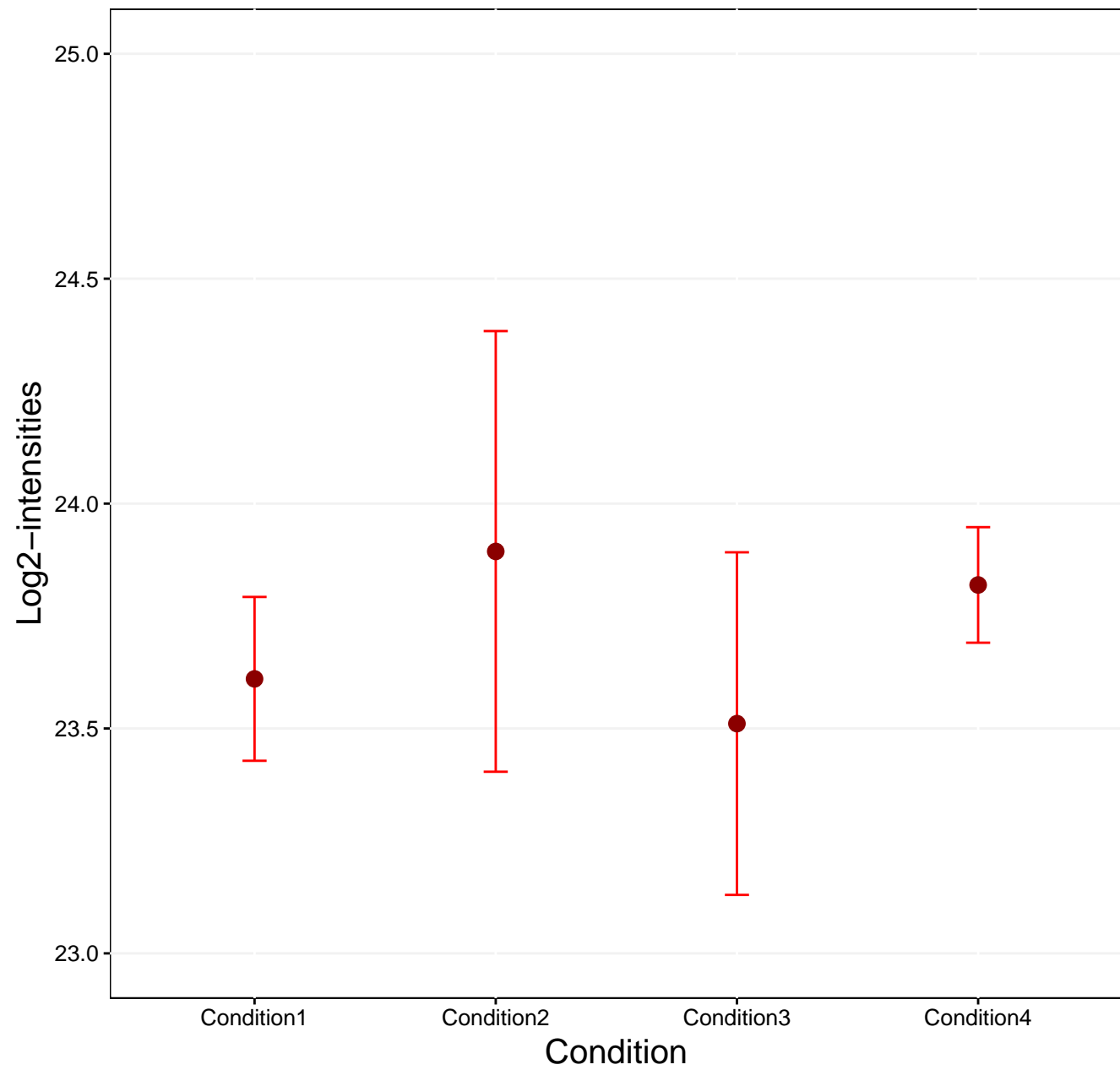
sp|Q06178|NMA1_YEAST



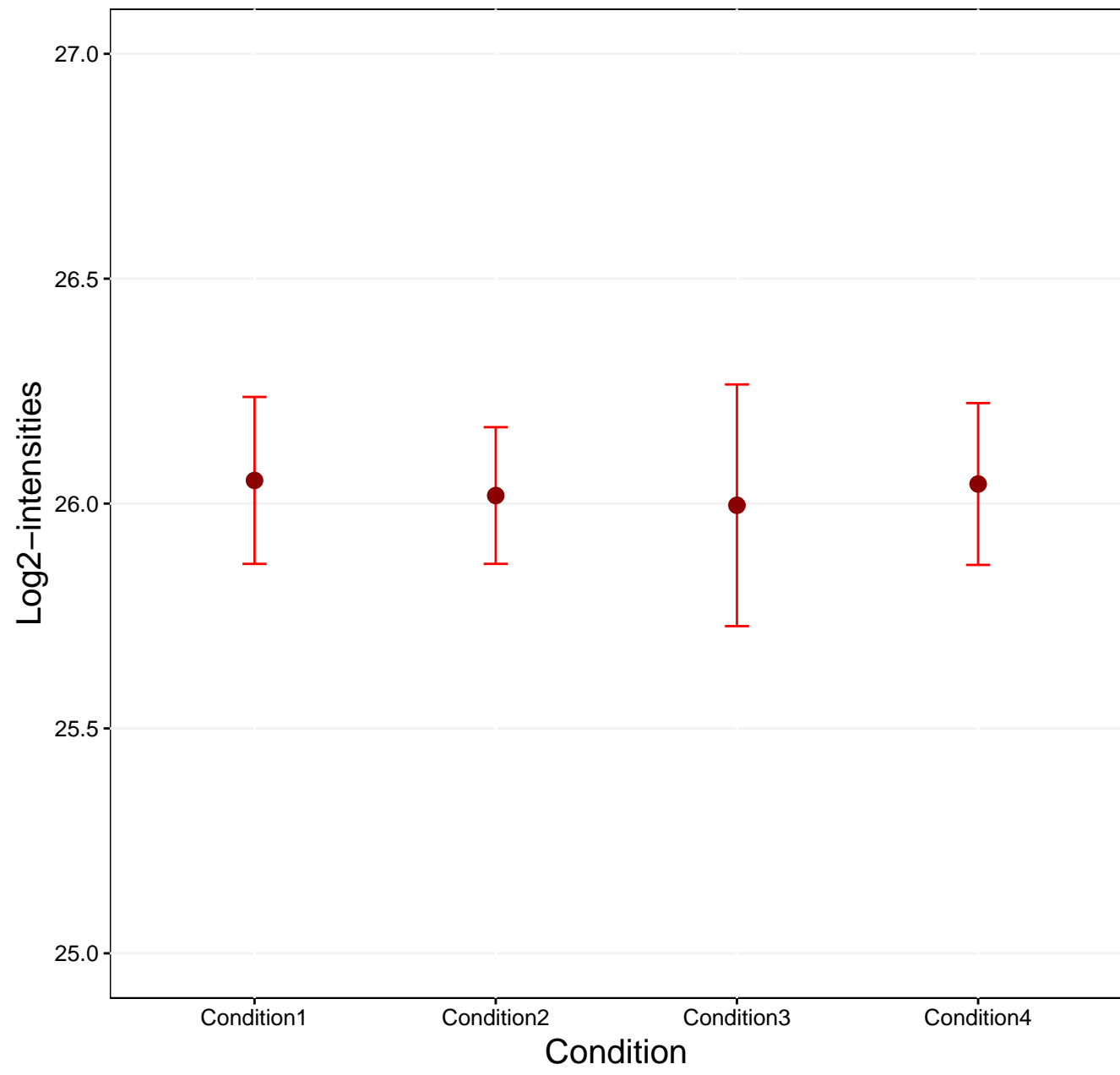
sp|Q06179|FMP27_YEAST



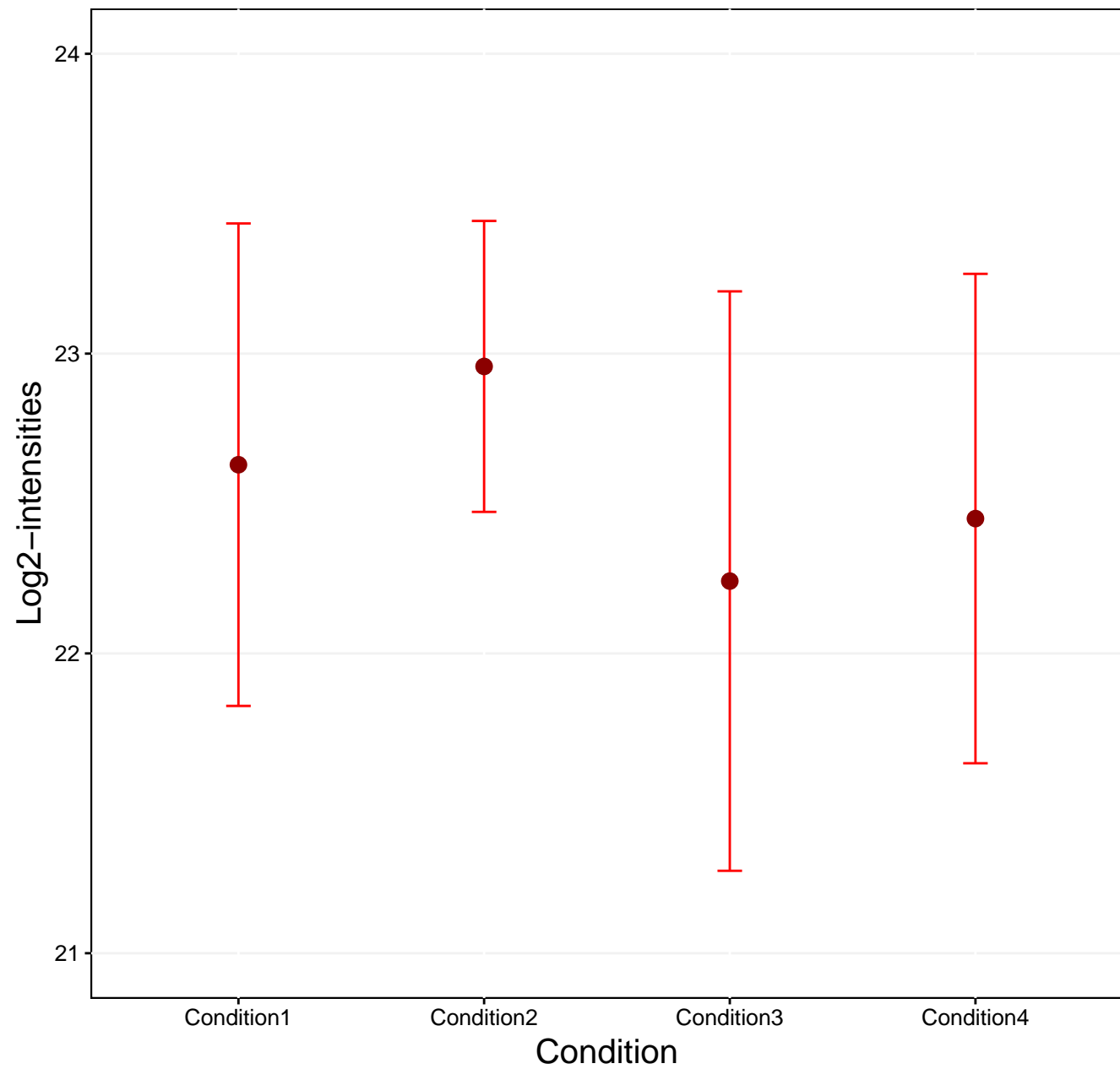
sp|Q06188|YL455_YEAST



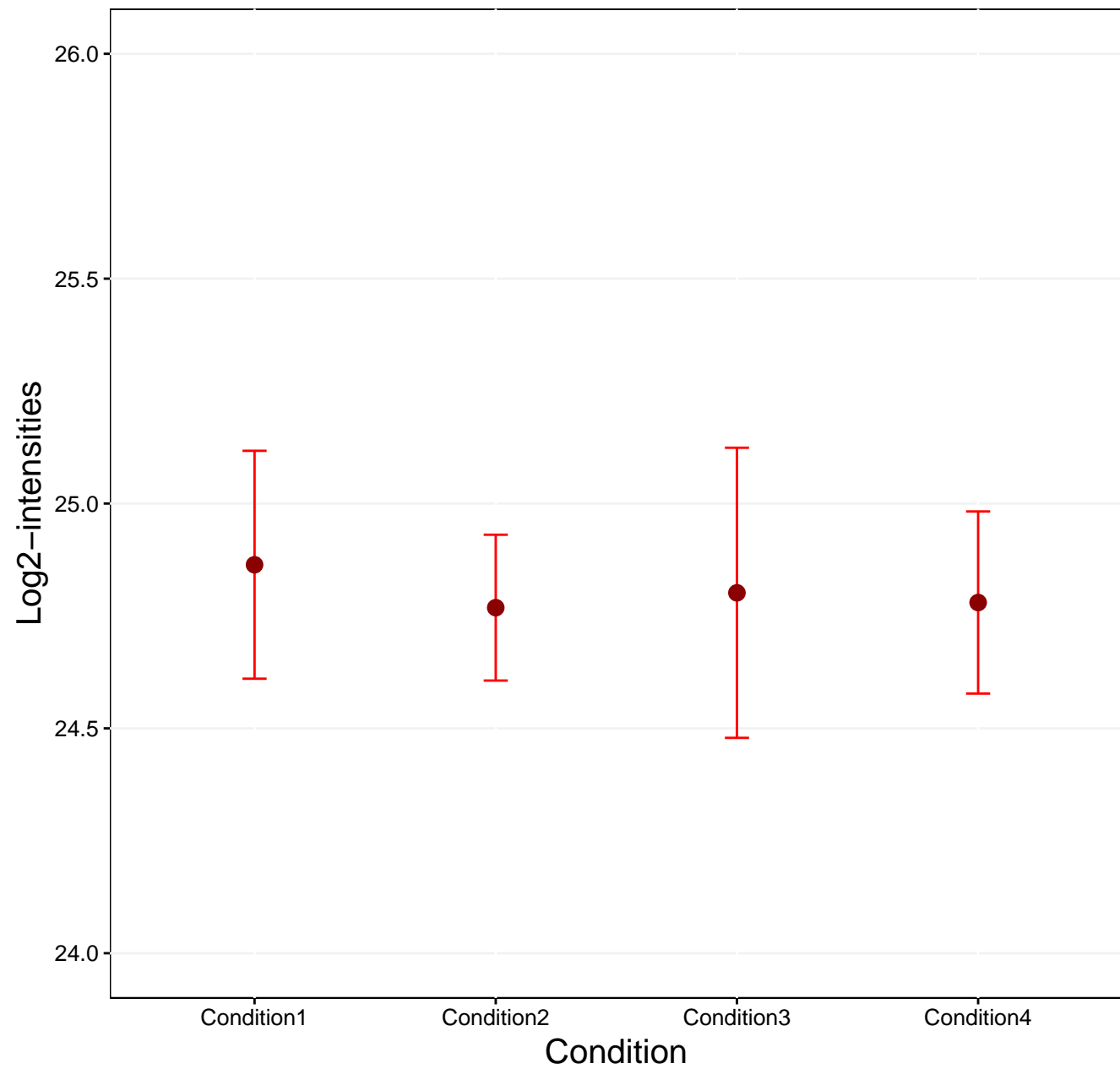
sp|Q06205|FKBP4_YEAST



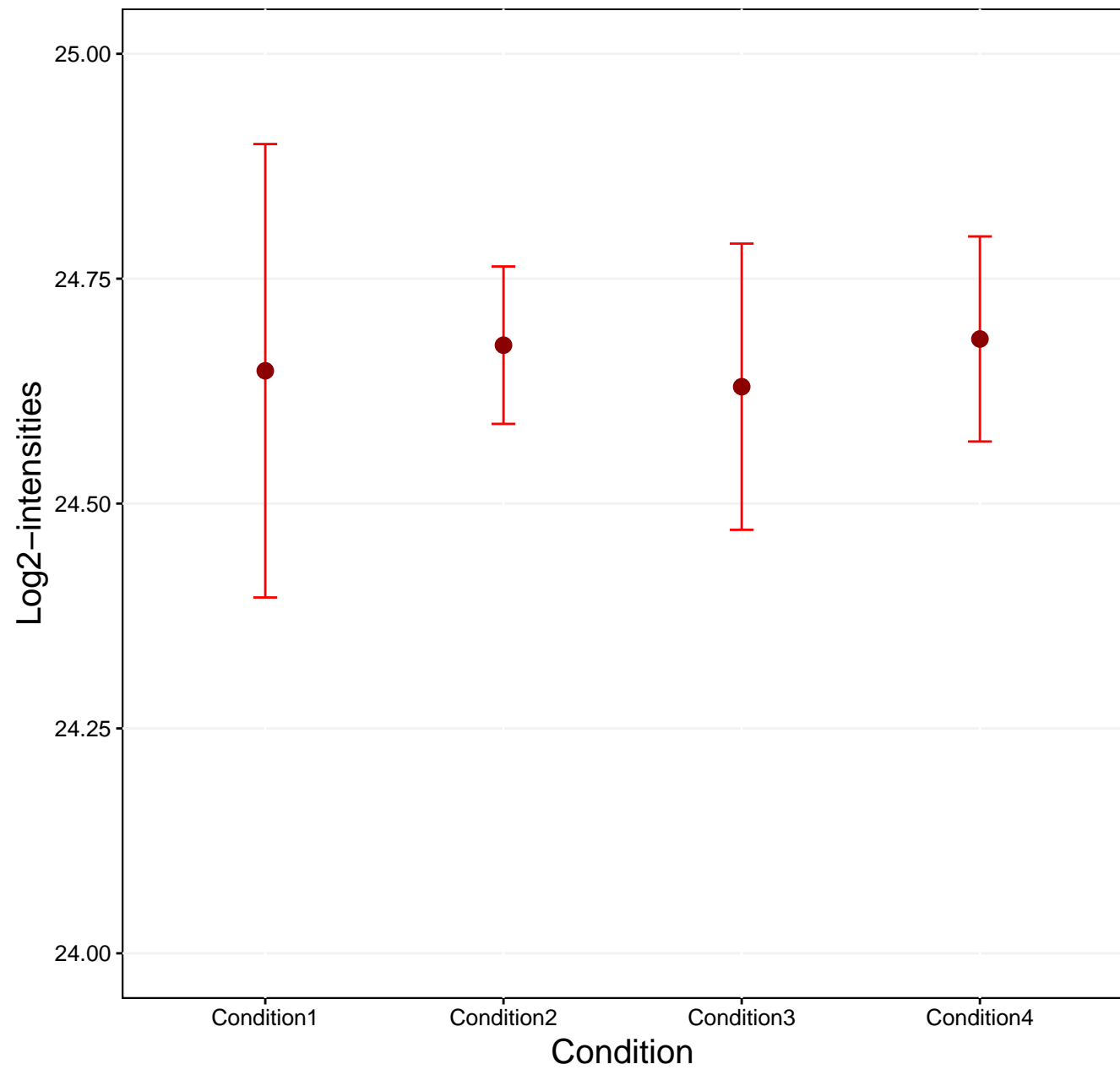
sp|Q06213|MED10_YEAST



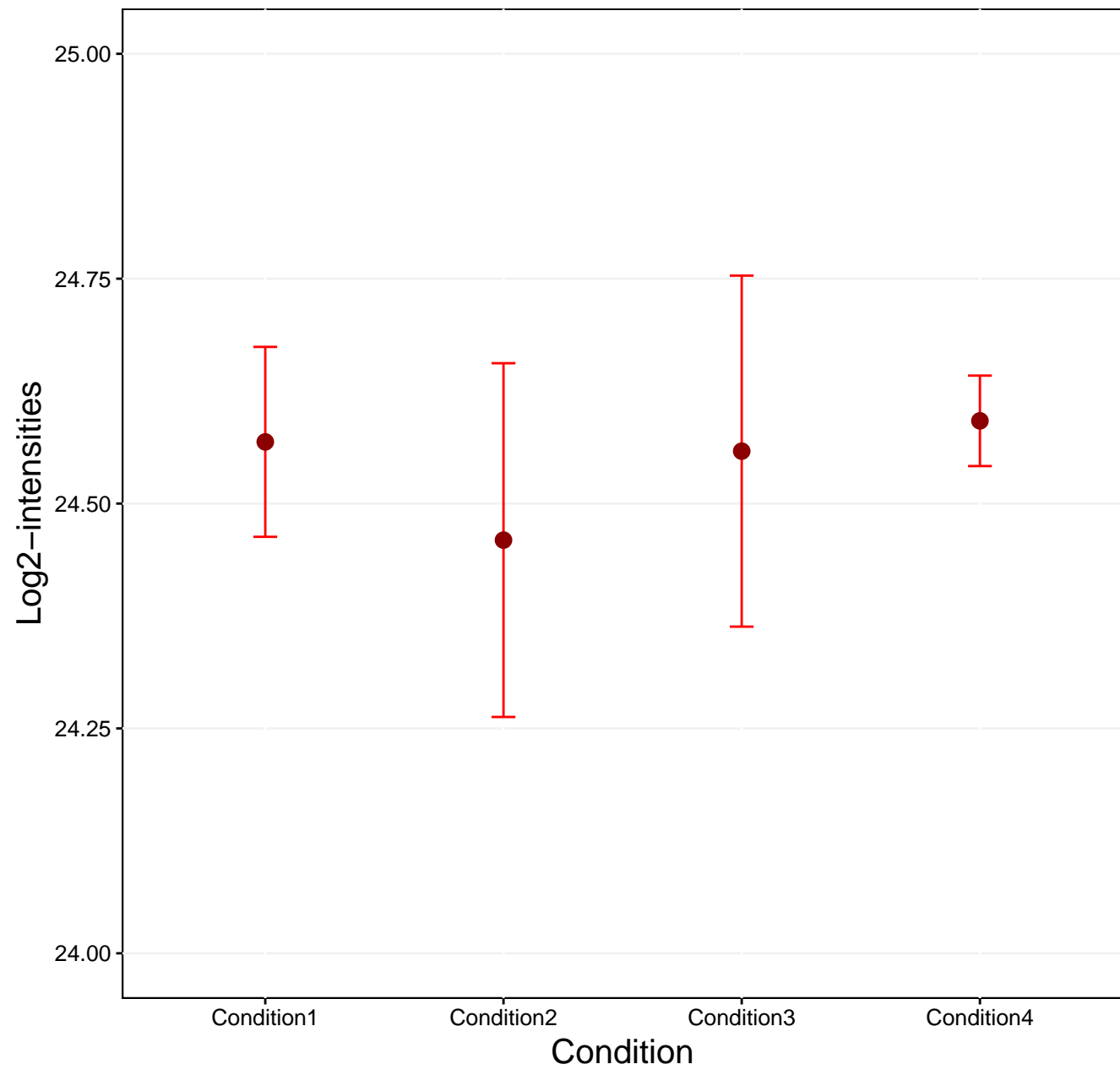
sp|Q06214|JIP5_YEAST



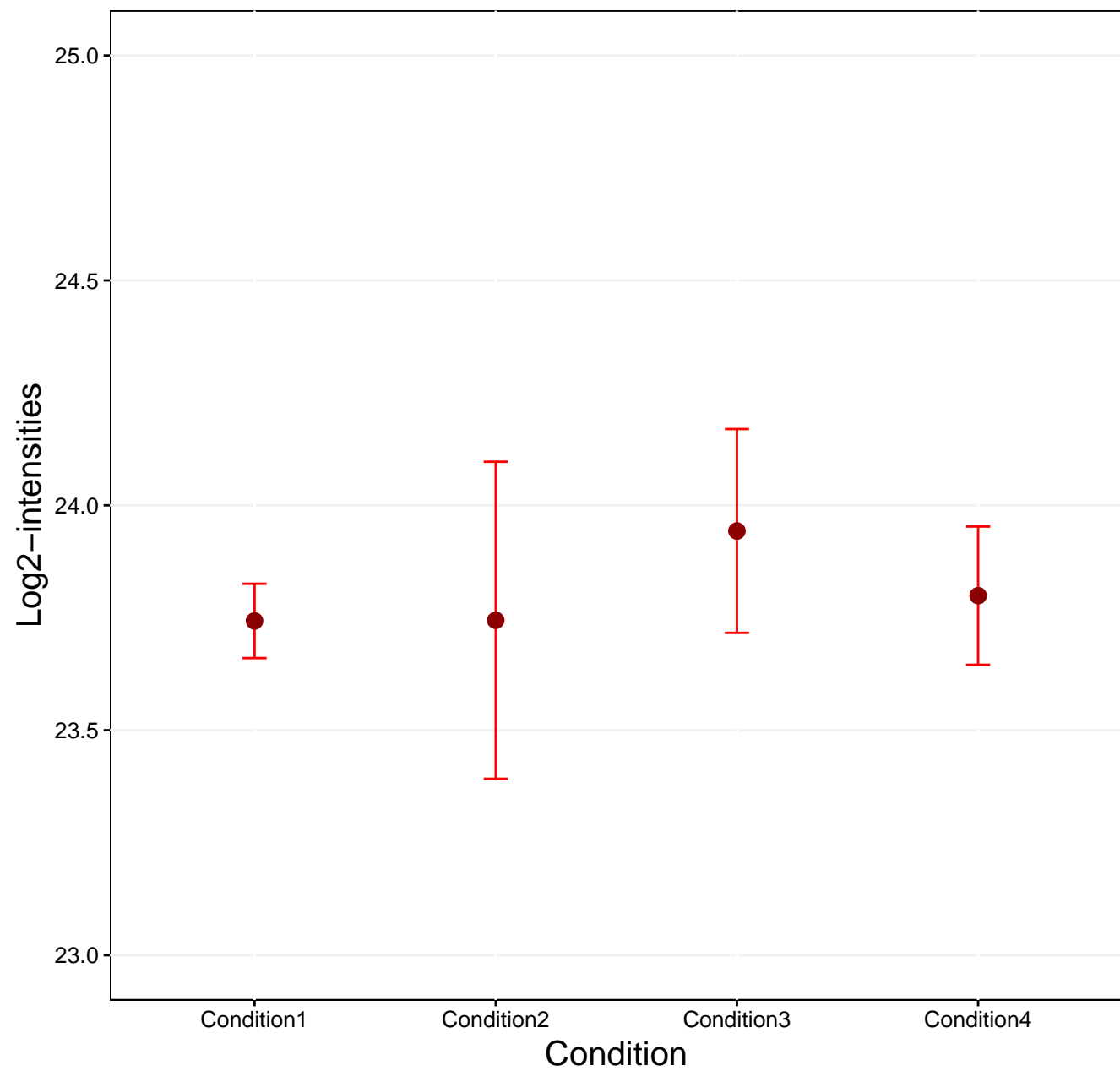
sp|Q06218|DBP9_YEAST



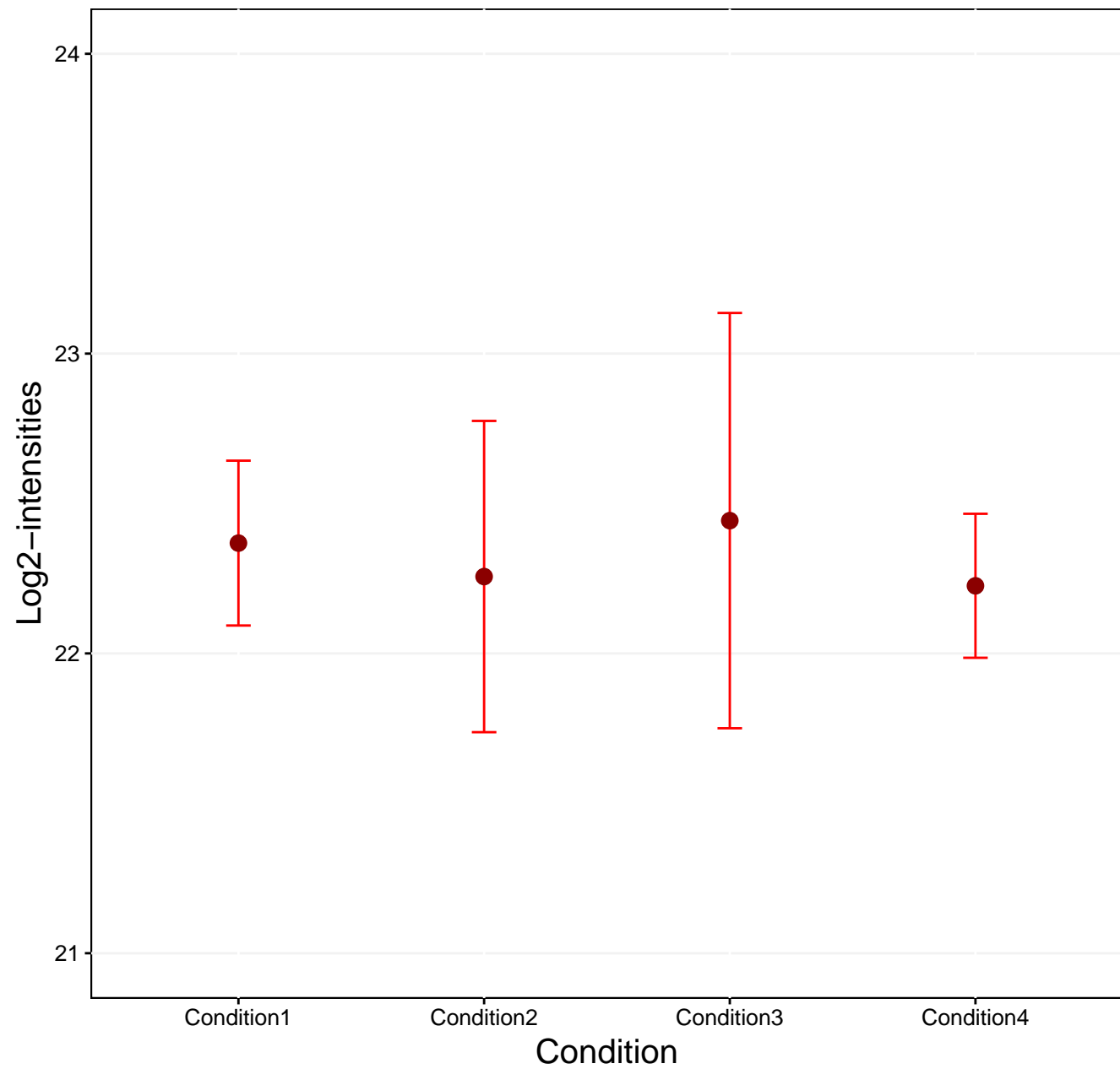
sp|Q06224|YSH1_YEAST



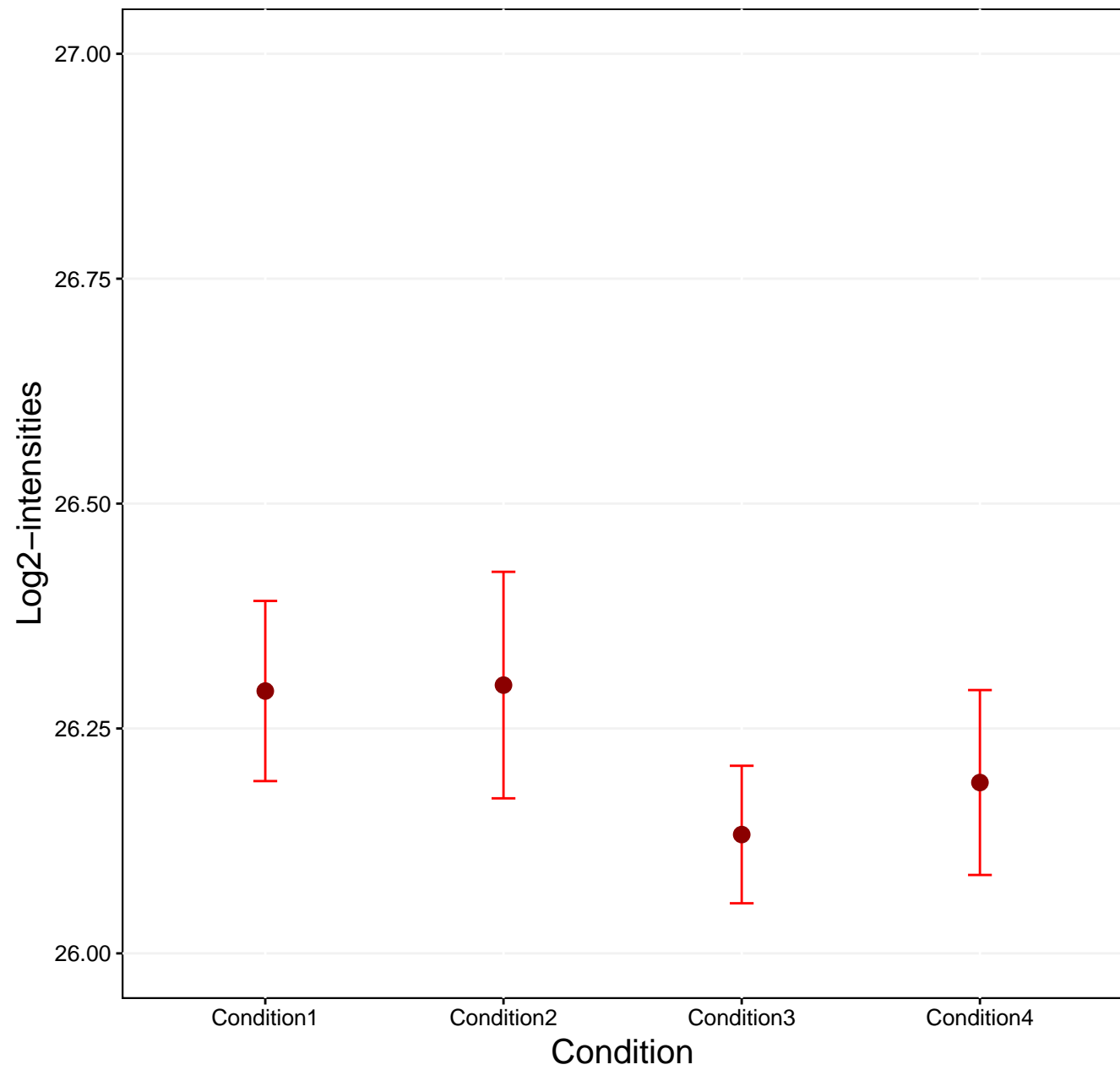
sp|Q06245|SEC10_YEAST



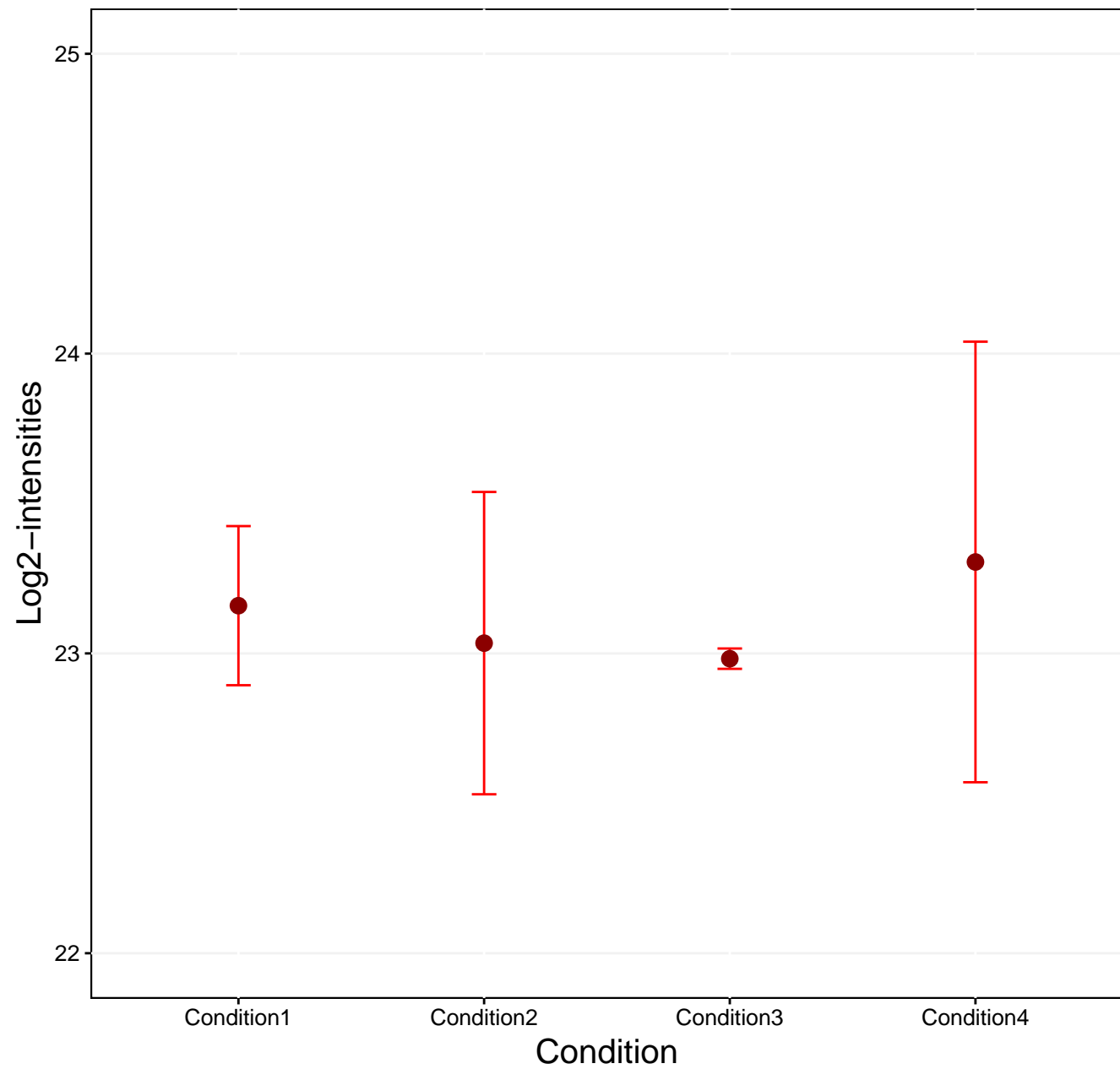
sp|Q06251|YL177_YEAST



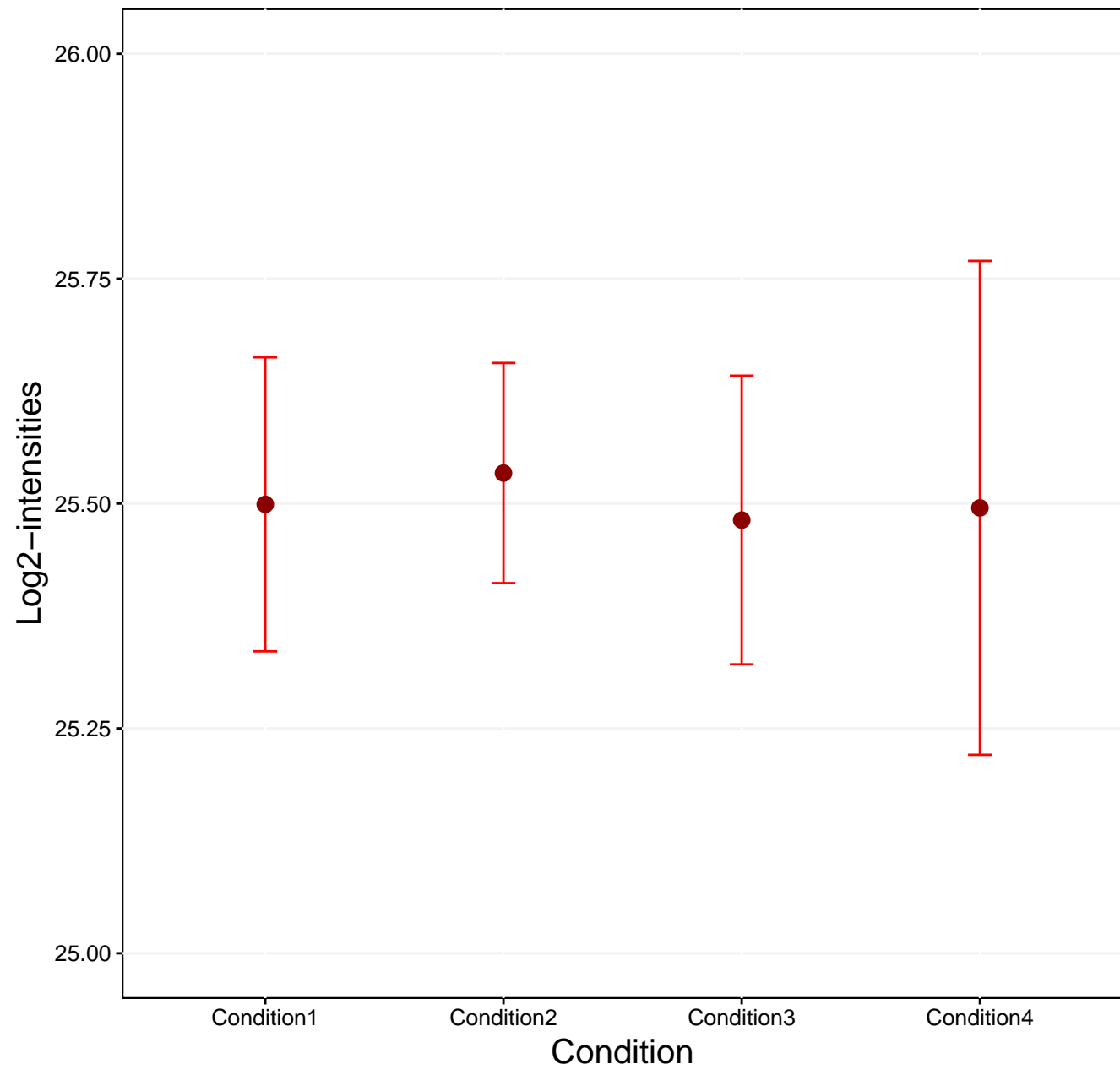
sp|Q06252|YL179_YEAST



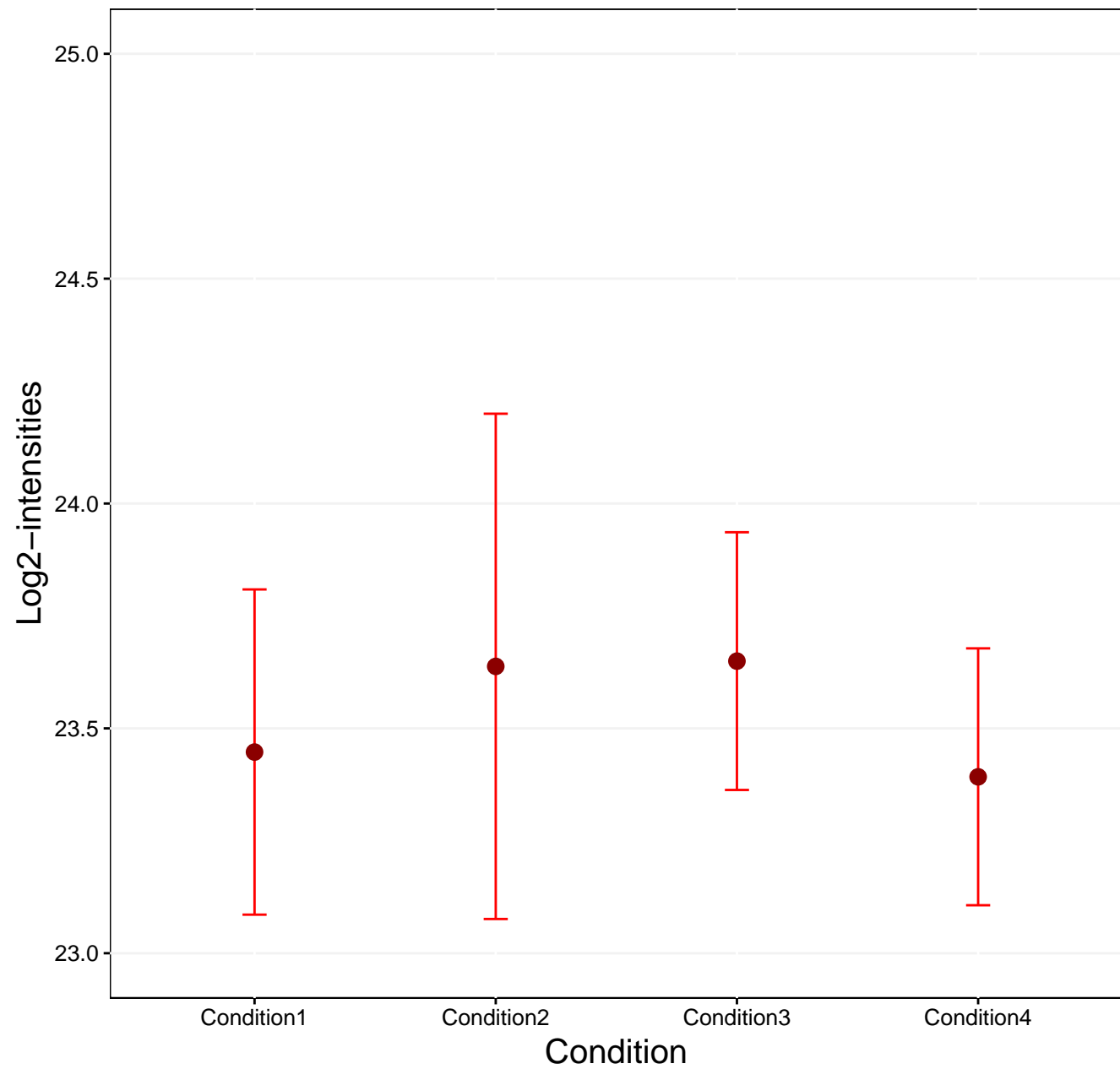
sp|Q06263|VTA1_YEAST



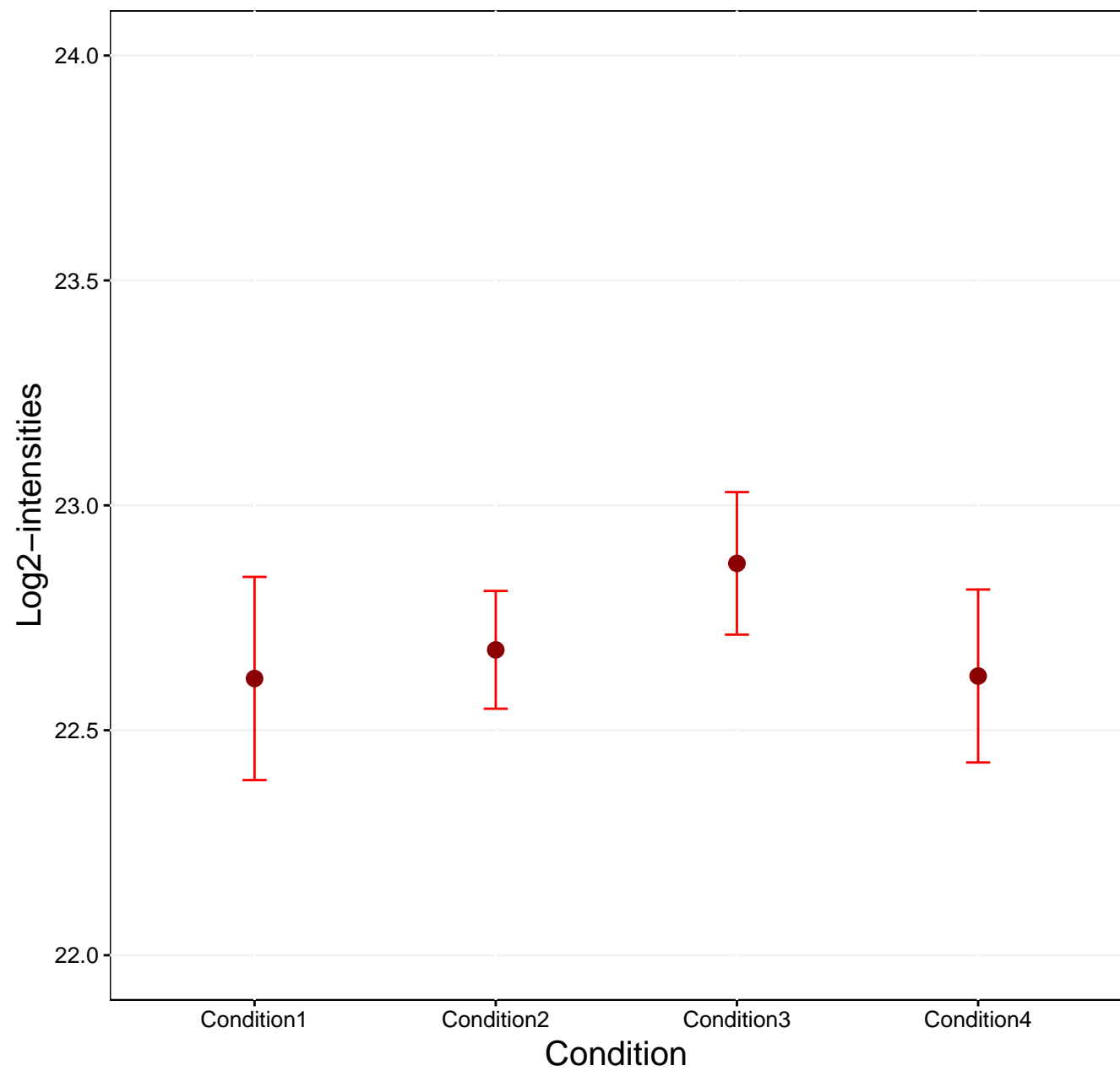
sp|Q06287|NEP1_YEAST



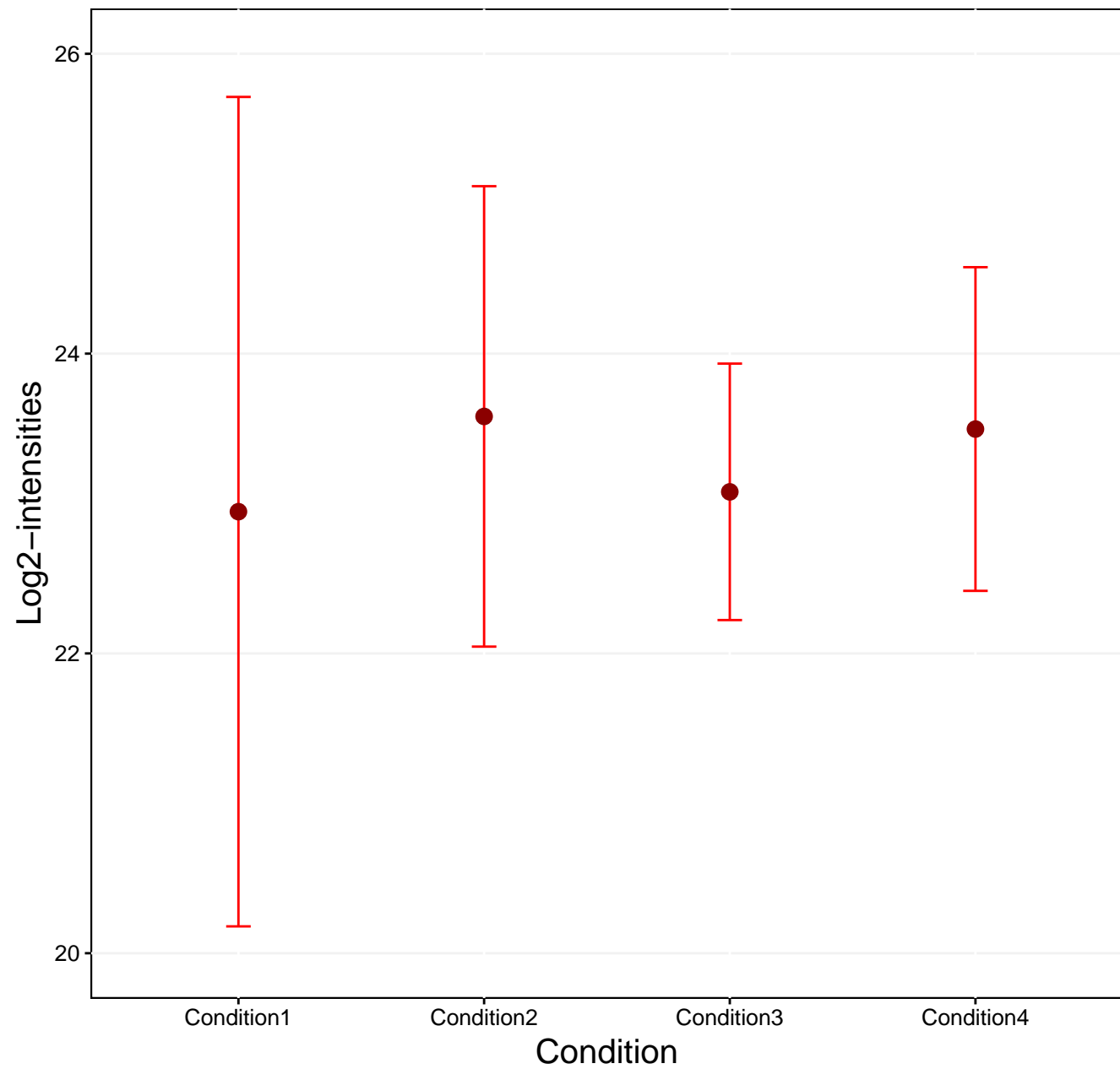
sp|Q06315|SKG3_YEAST



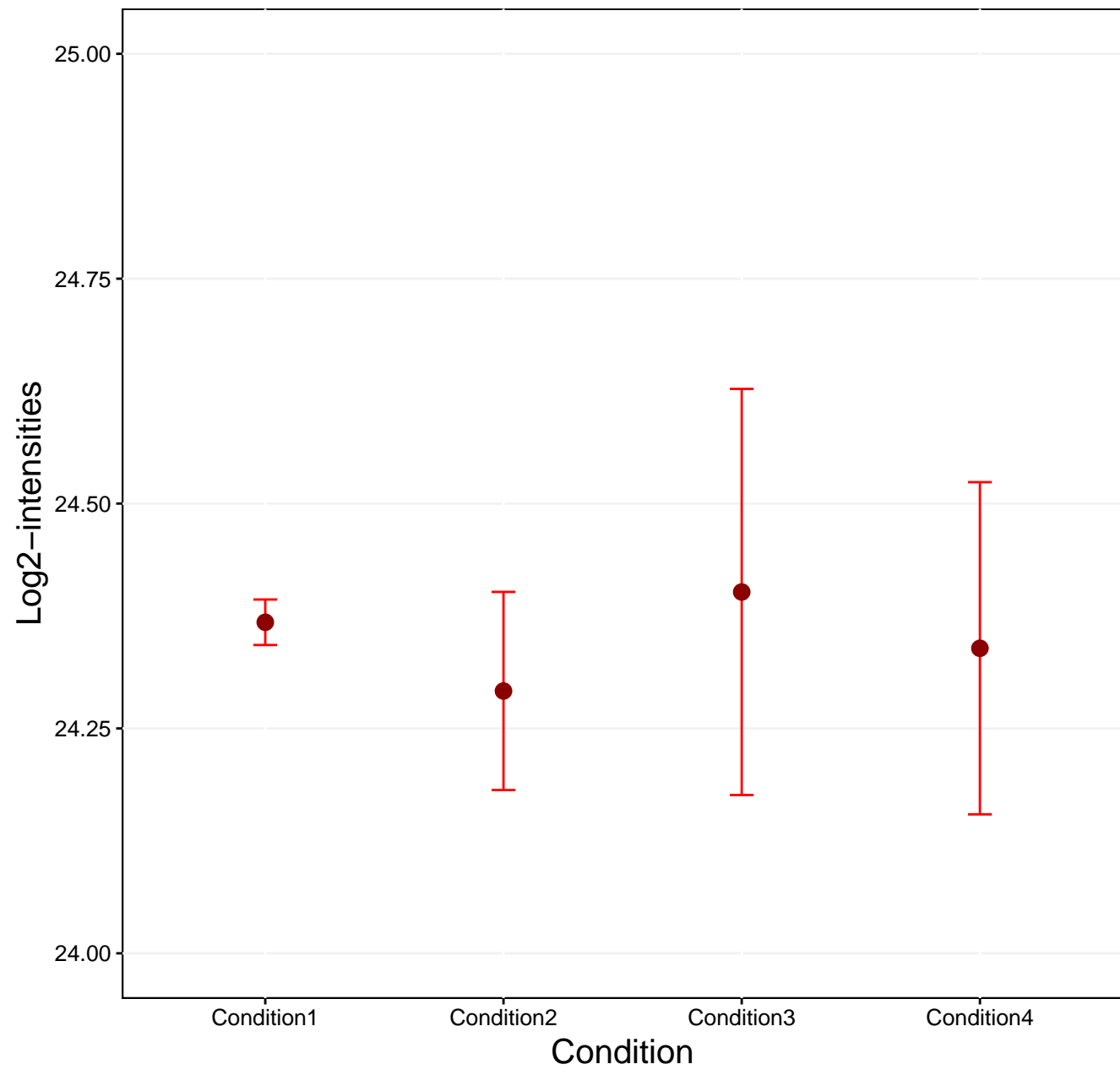
sp|Q06321|ATG26_YEAST



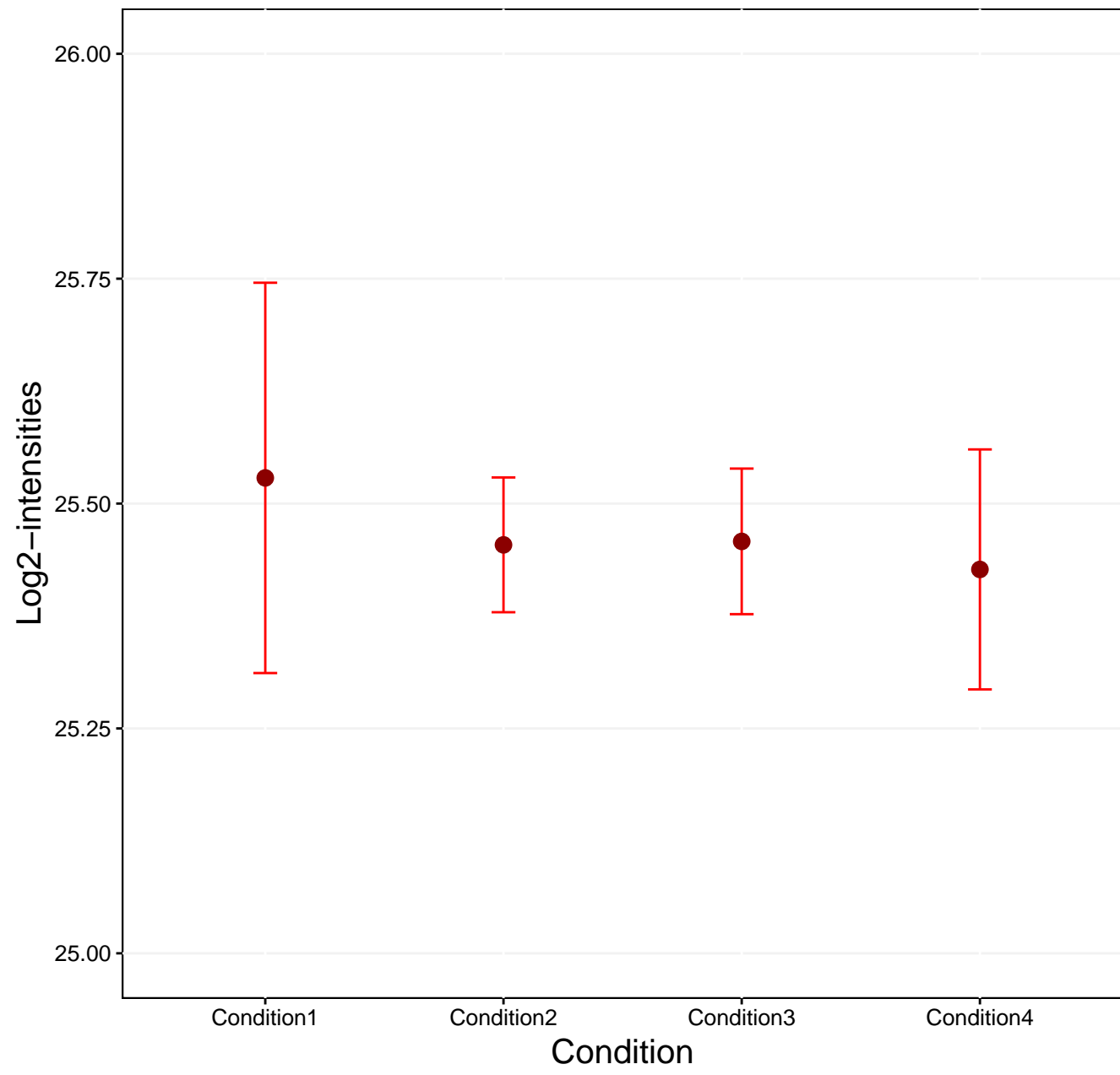
sp|Q06324|MMR1_YEAST



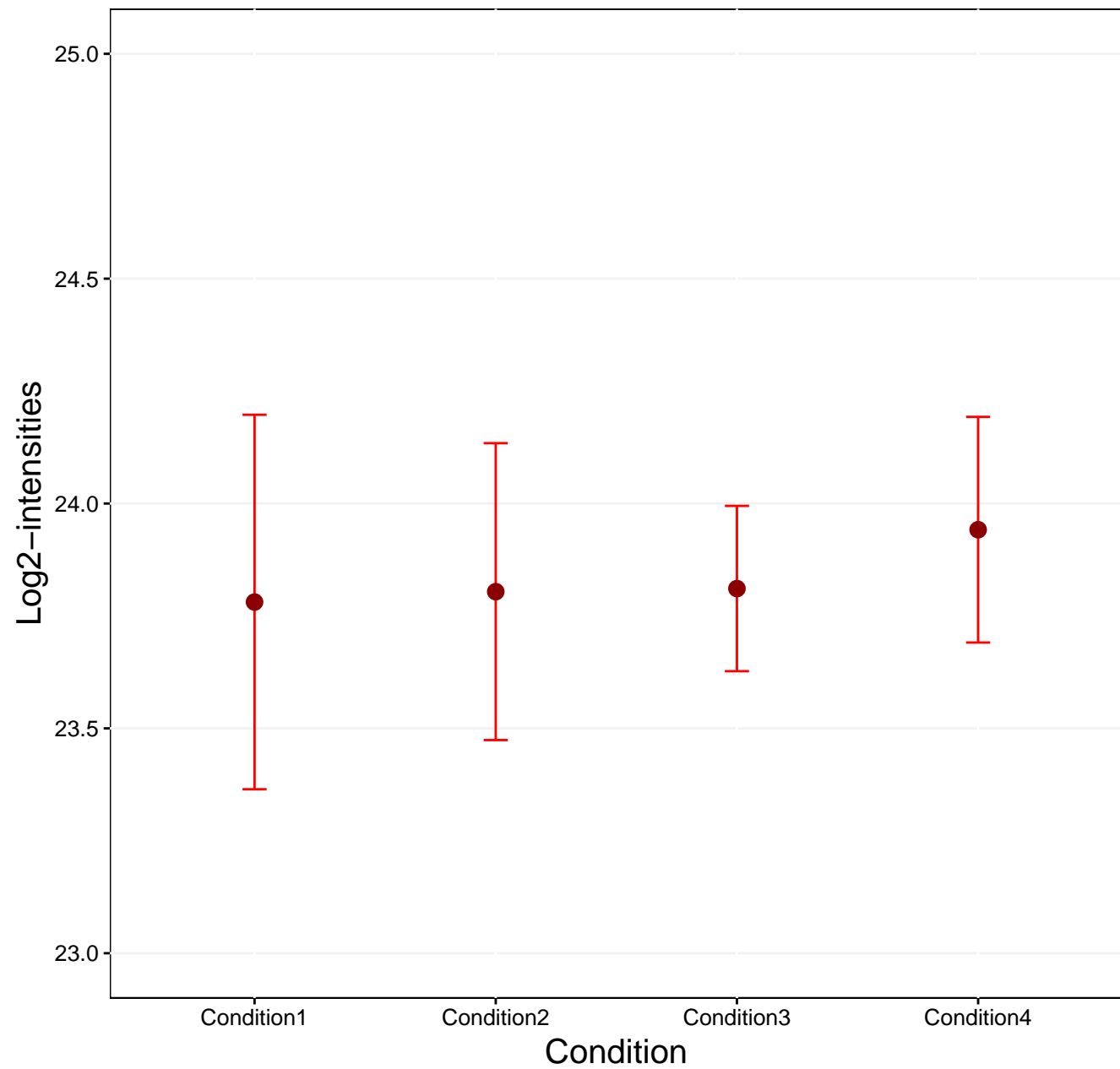
sp|Q06336|GGA1_YEAST



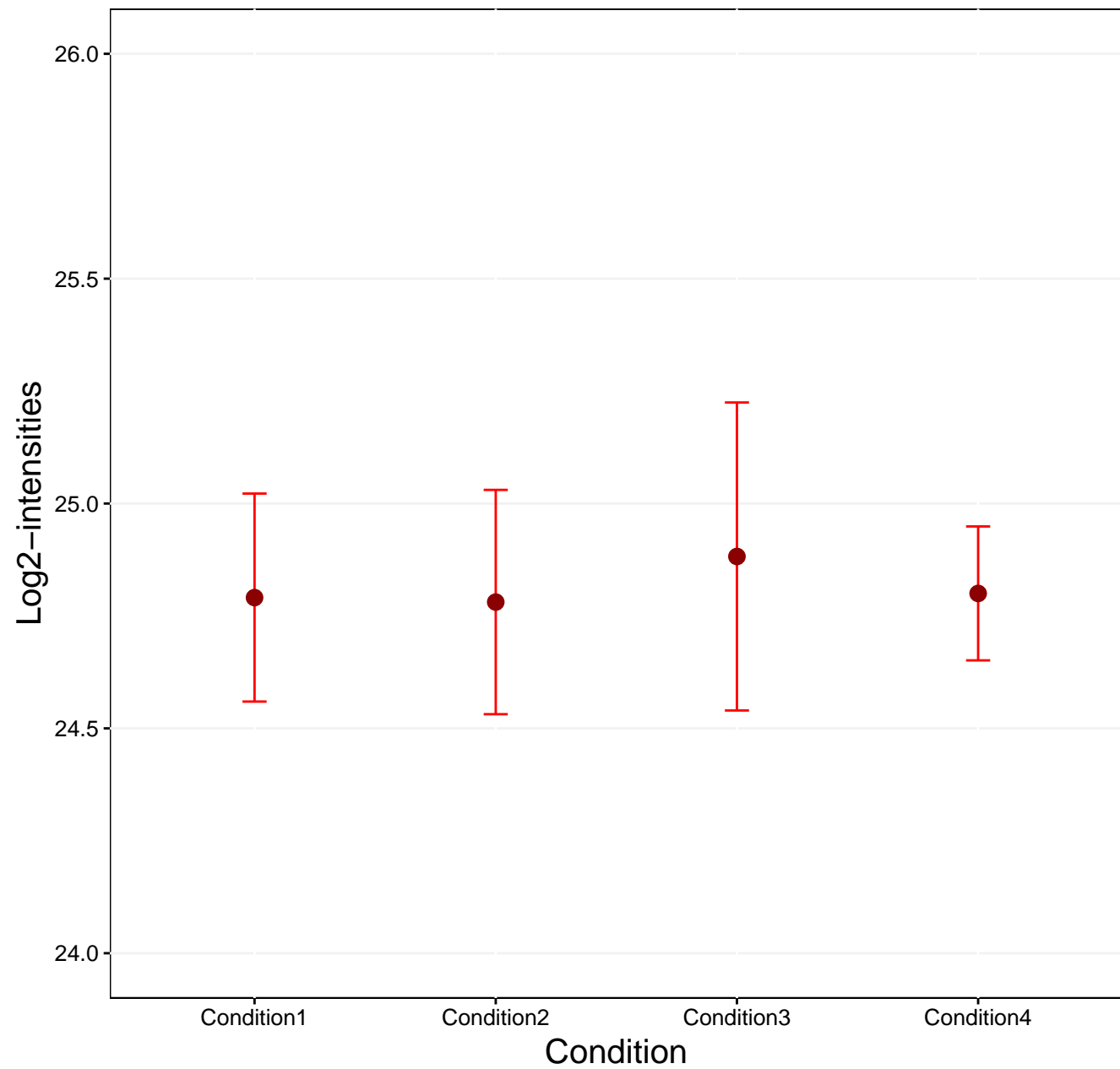
sp|Q06338|BCP1_YEAST



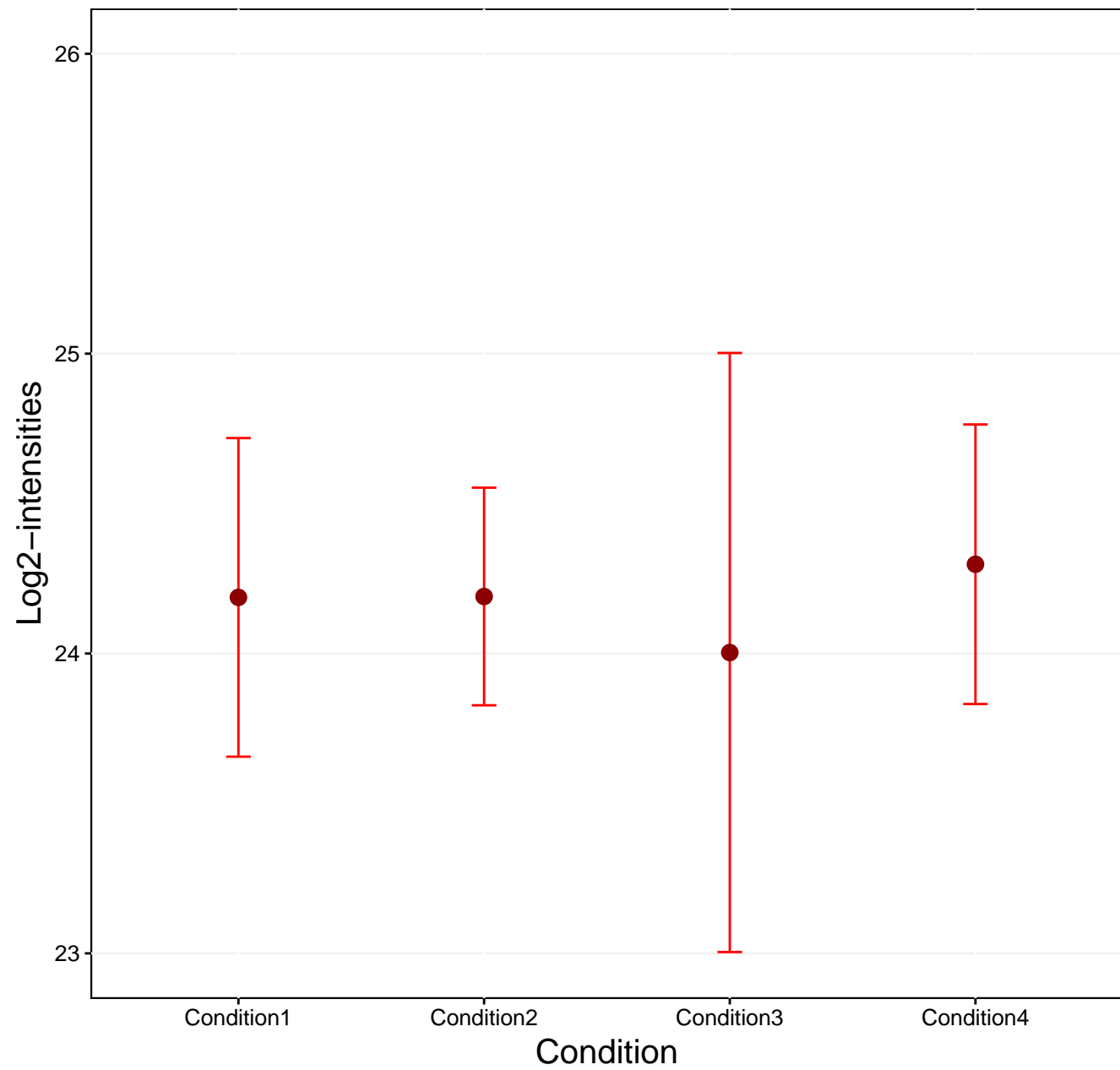
sp|Q06344|ESF1_YEAST



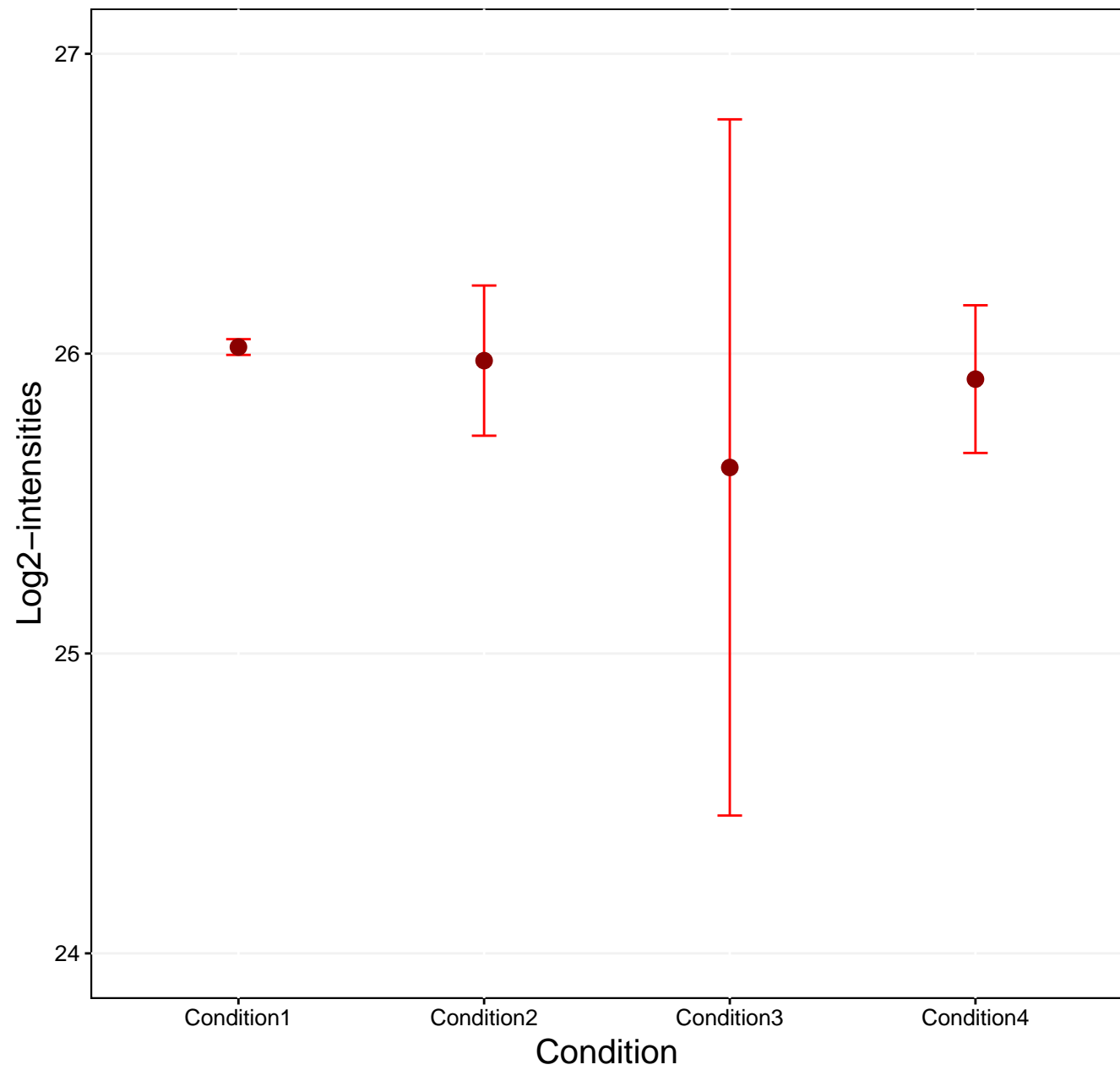
sp|Q06385|VPS74_YEAST



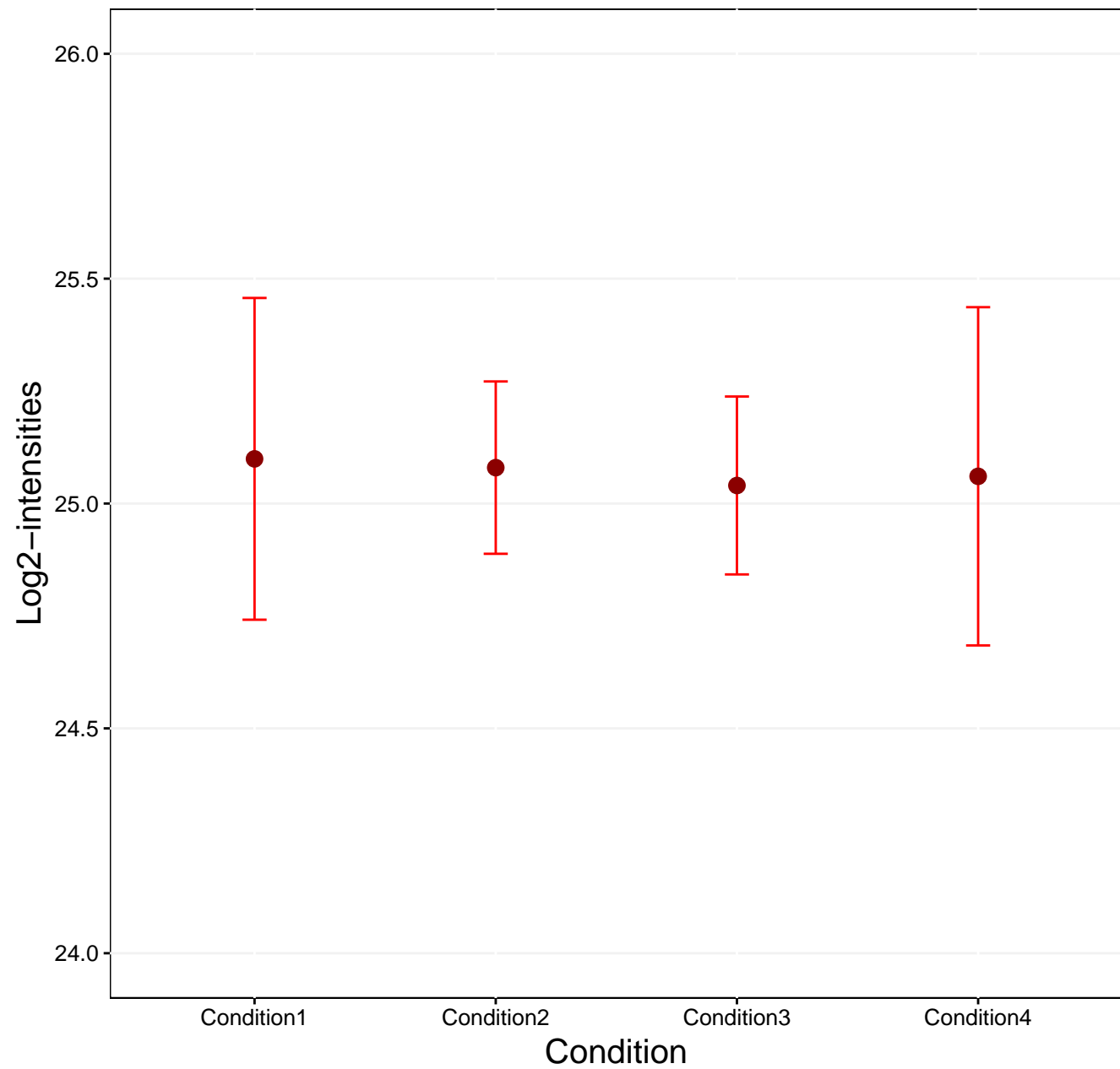
sp|Q06389|NCS1_YEAST



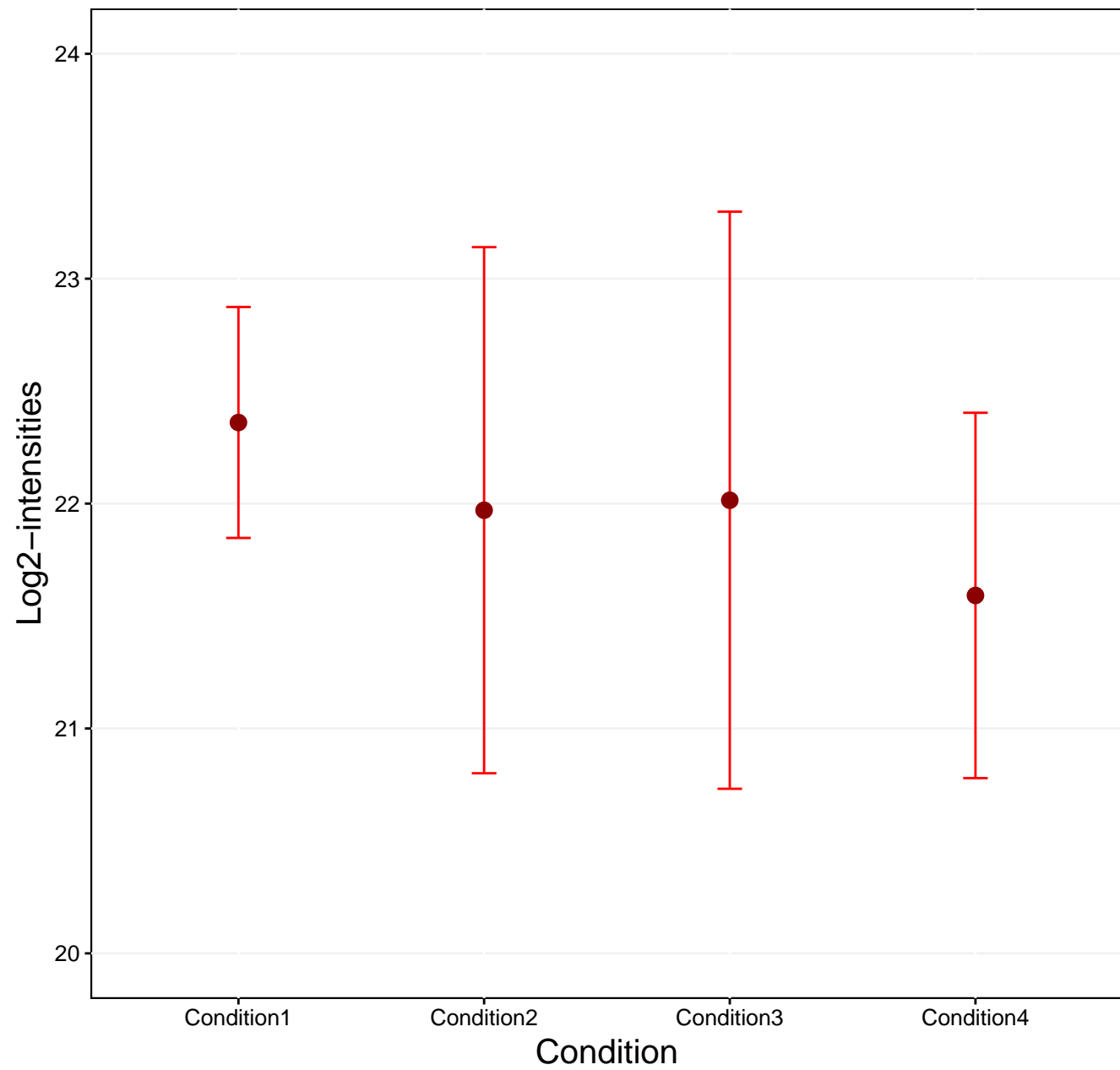
sp|Q06405|ATPK_YEAST



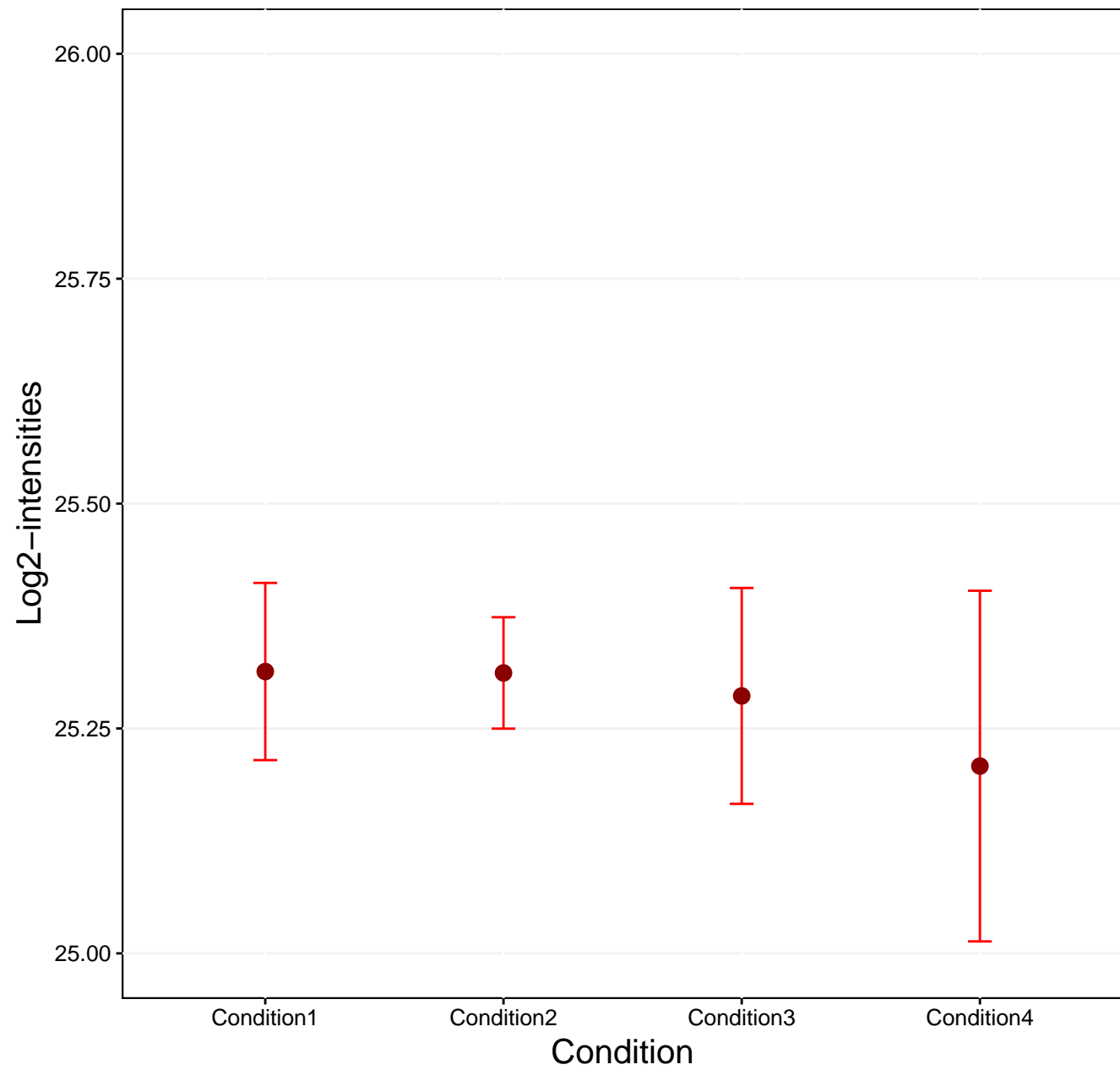
sp|Q06406|LSM6_YEAST



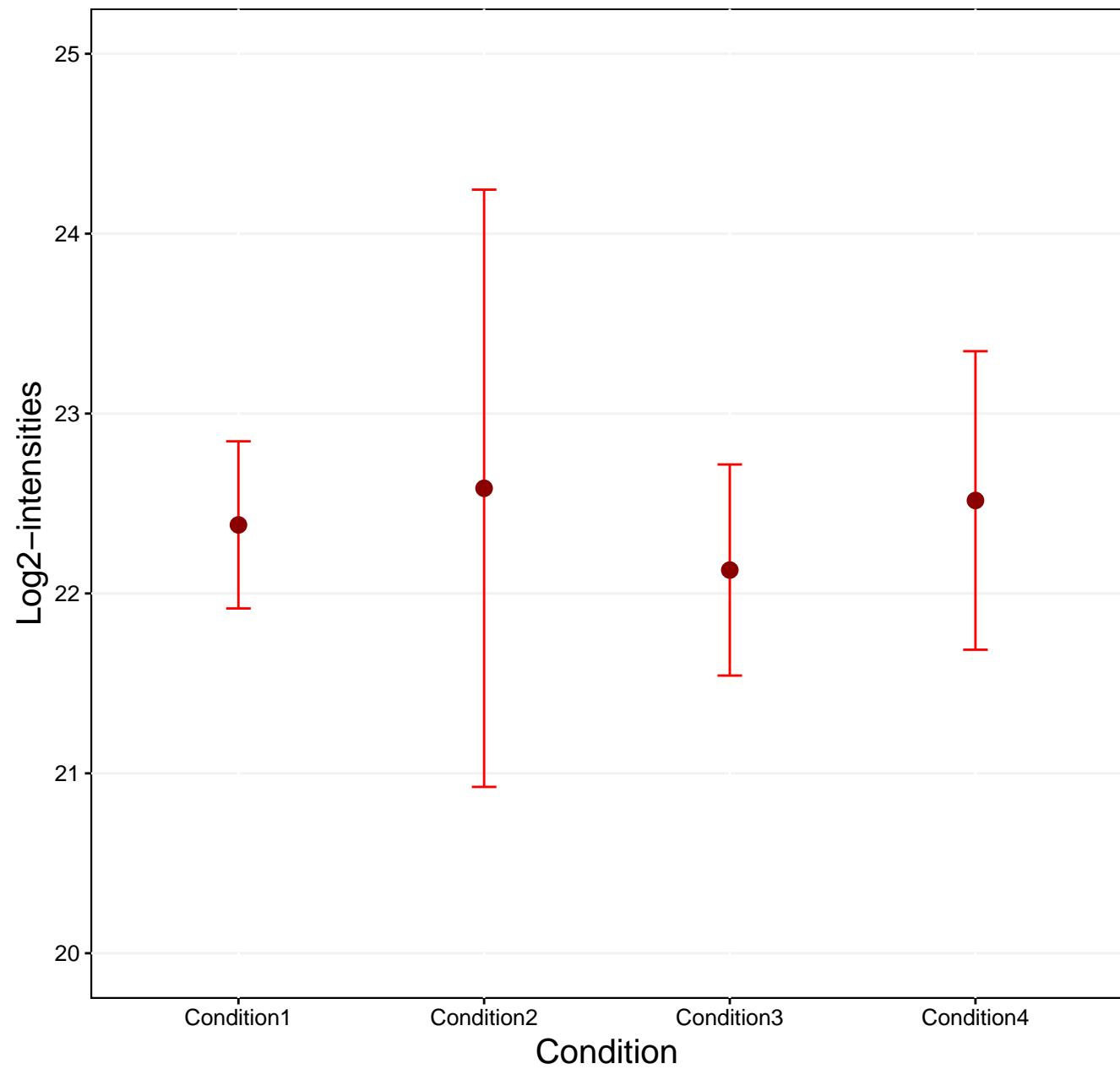
sp|Q06407|RGA2_YEAST



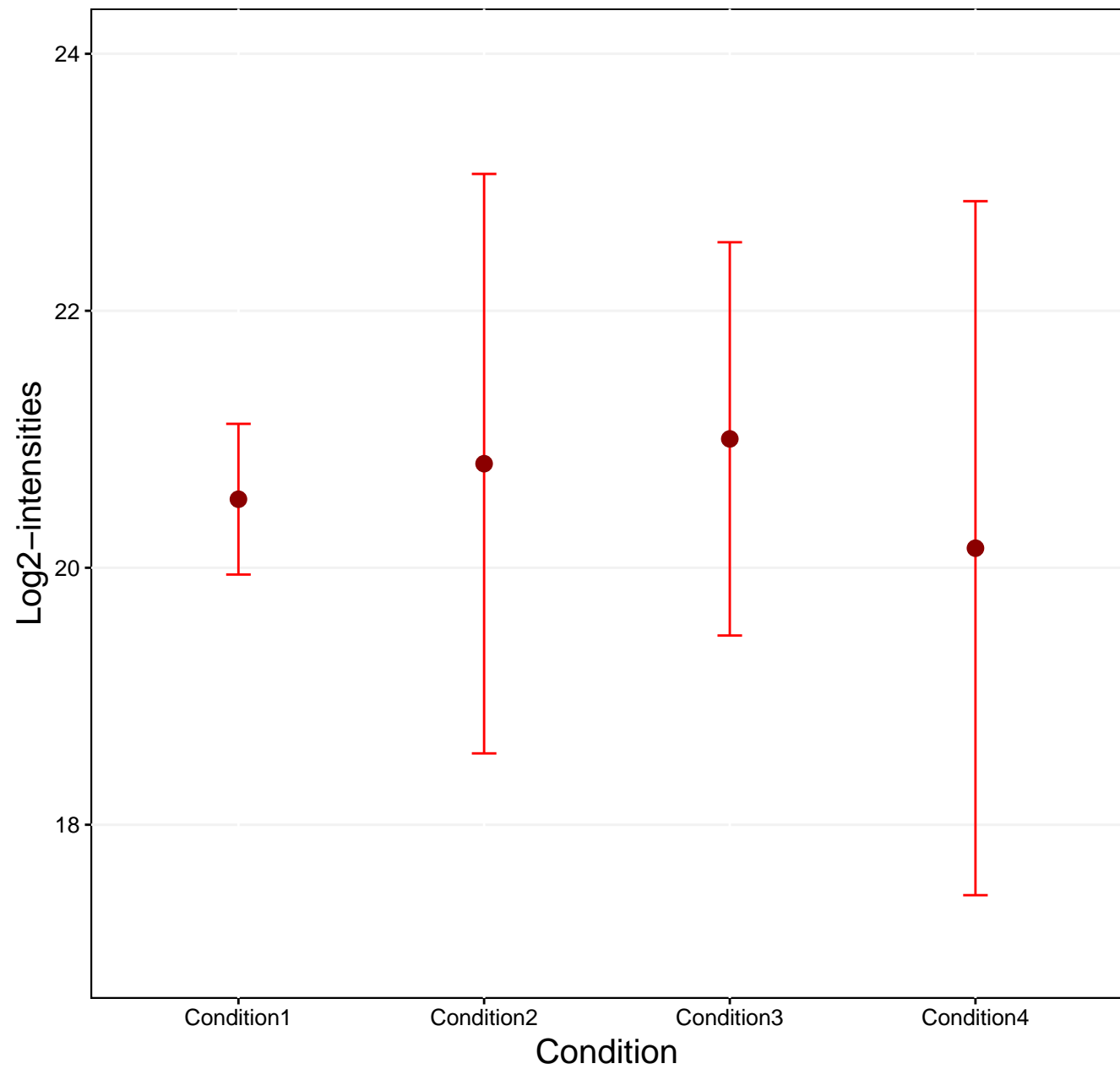
sp|Q06408|ARO10_YEAST



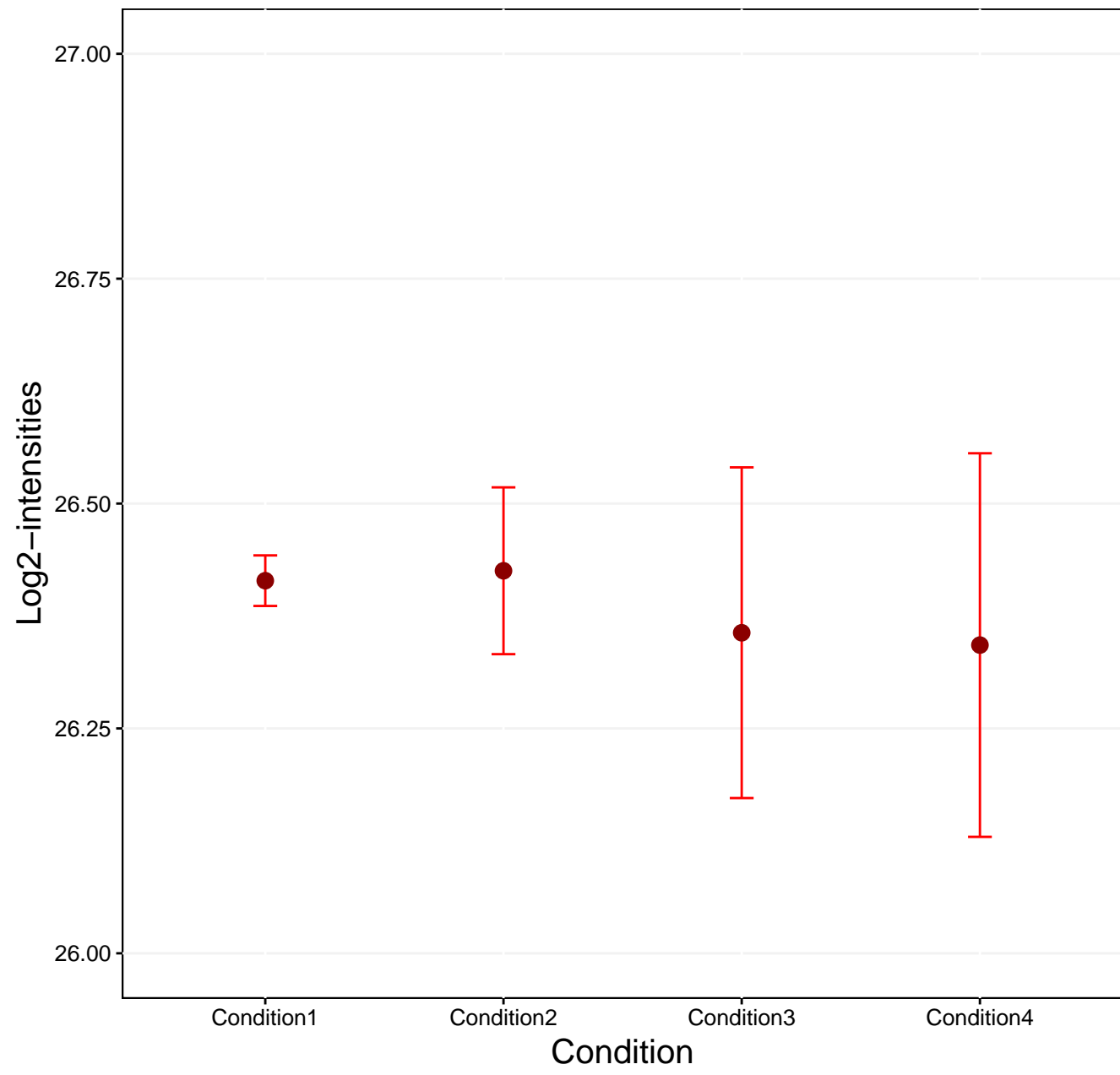
sp|Q06410|ATG17_YEAST



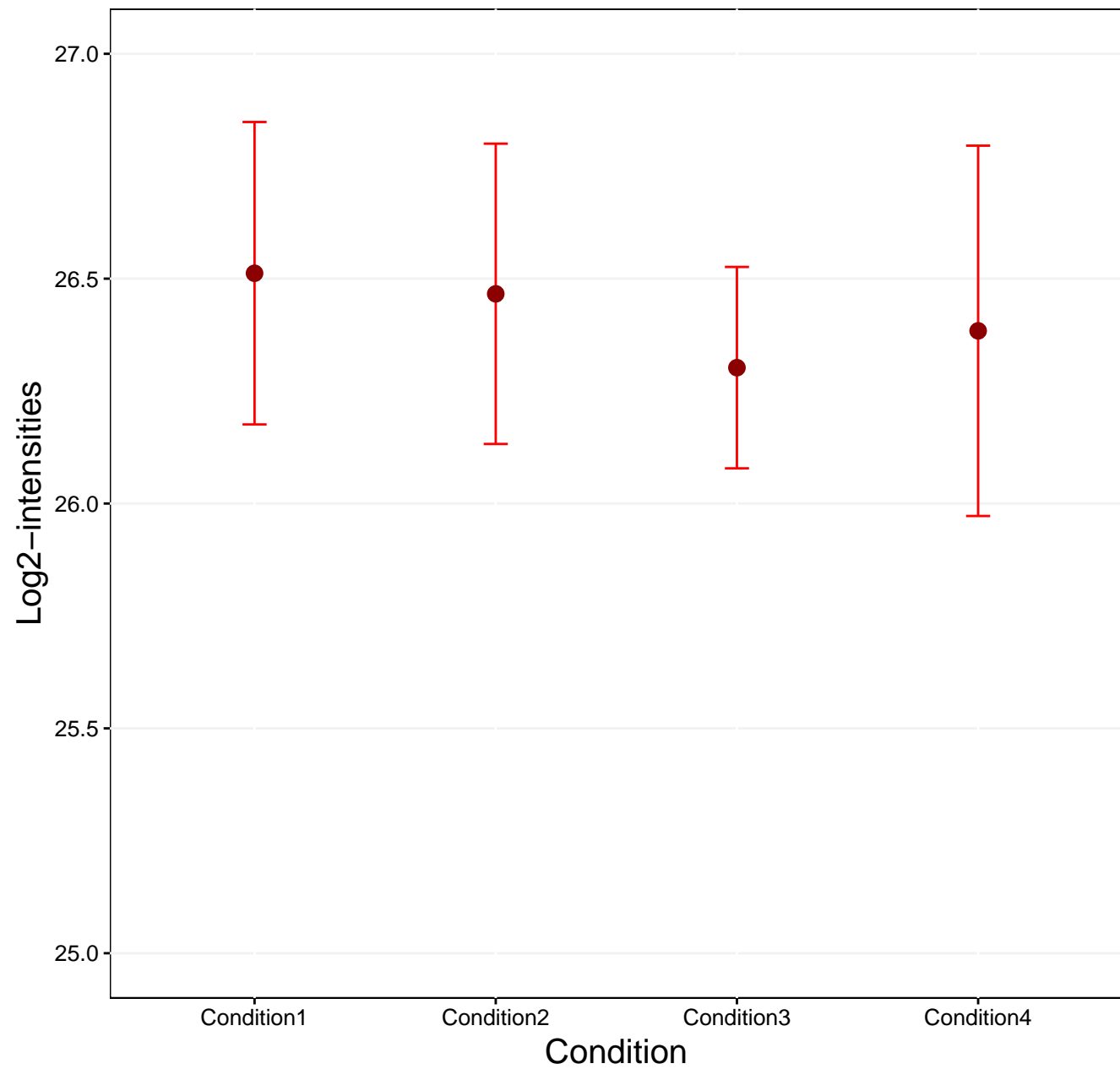
sp|Q06436|MAG2_YEAST



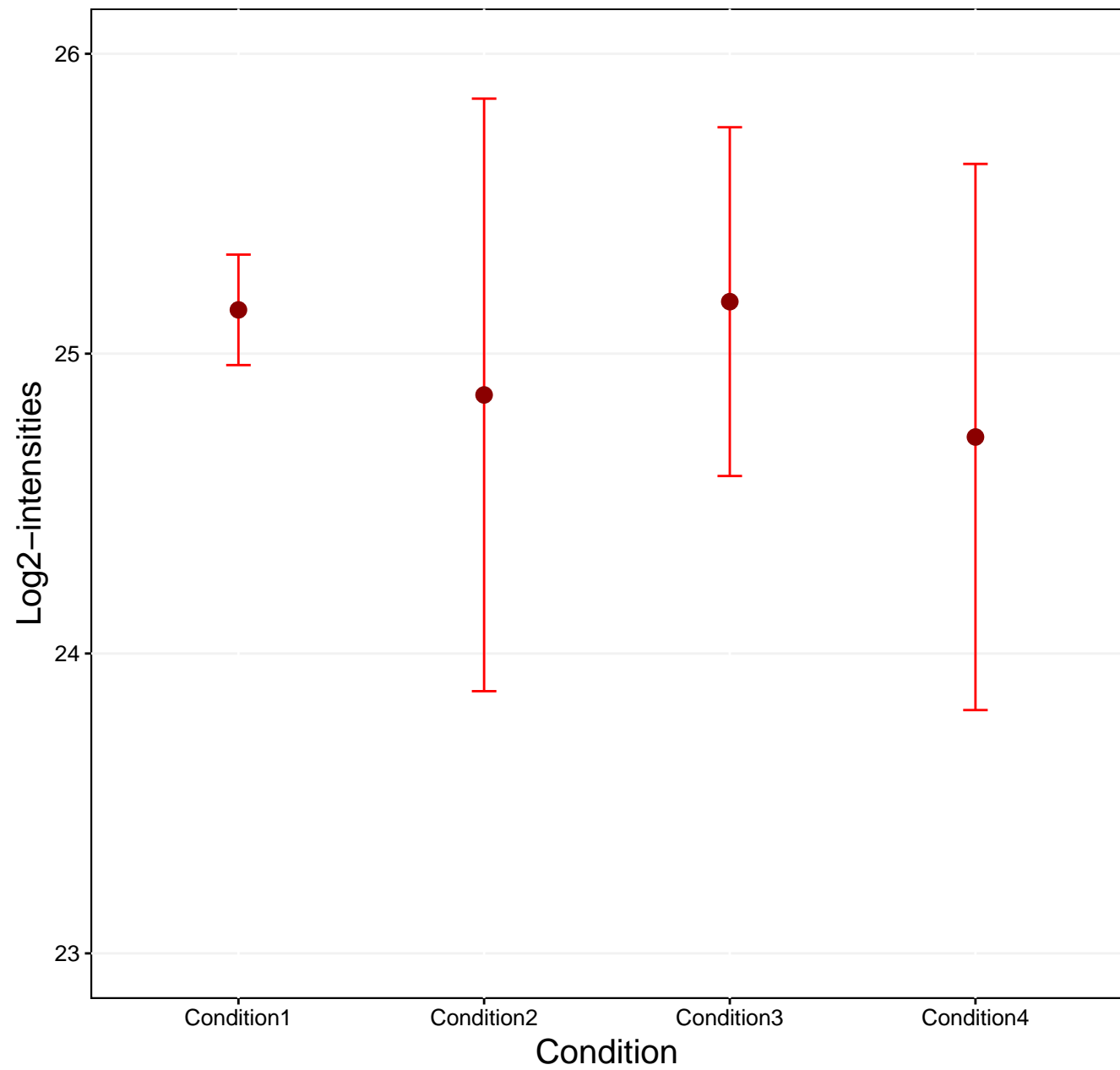
sp|Q06440|CORO_YEAST



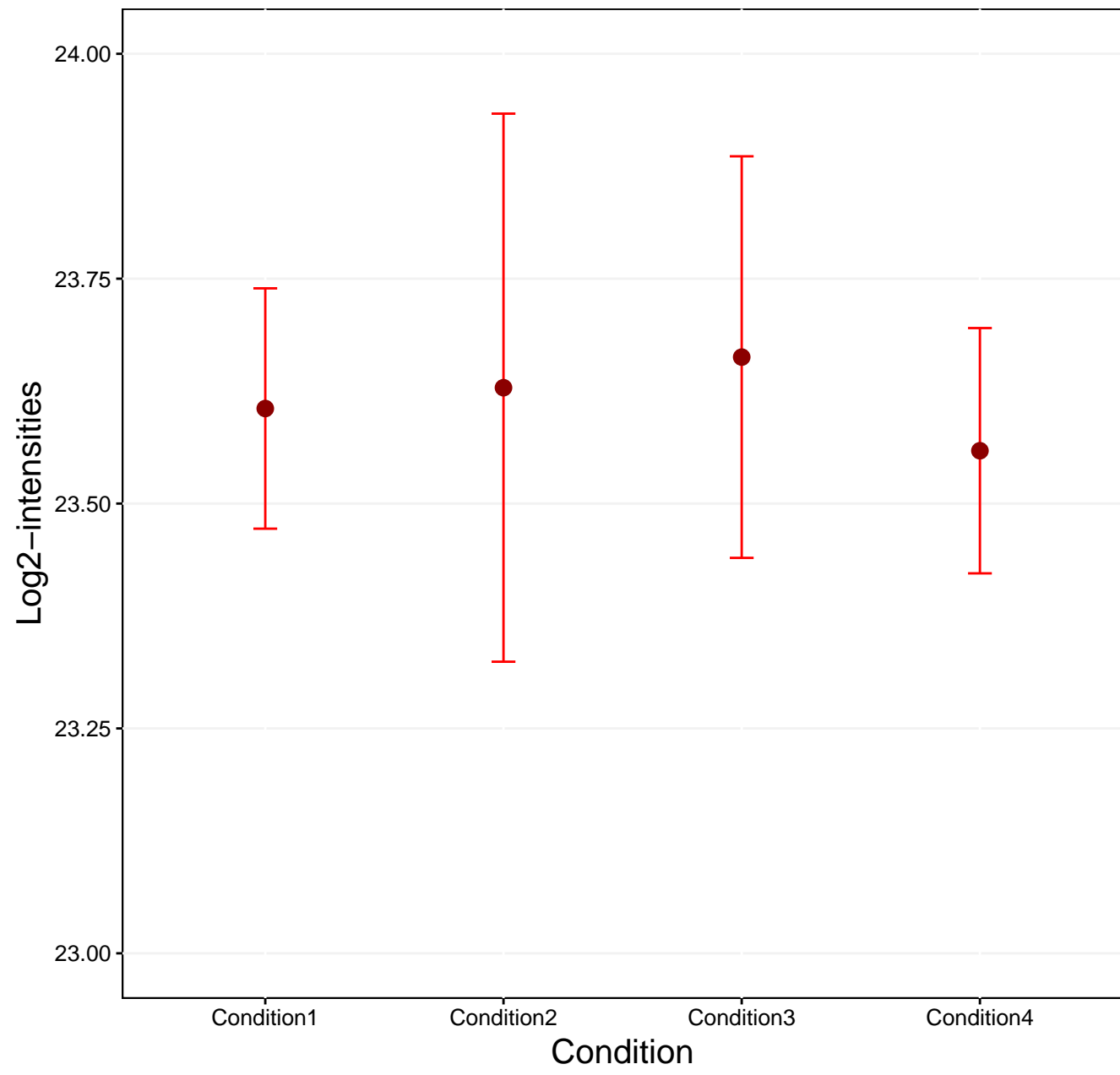
sp|Q06449|PIN3_YEAST



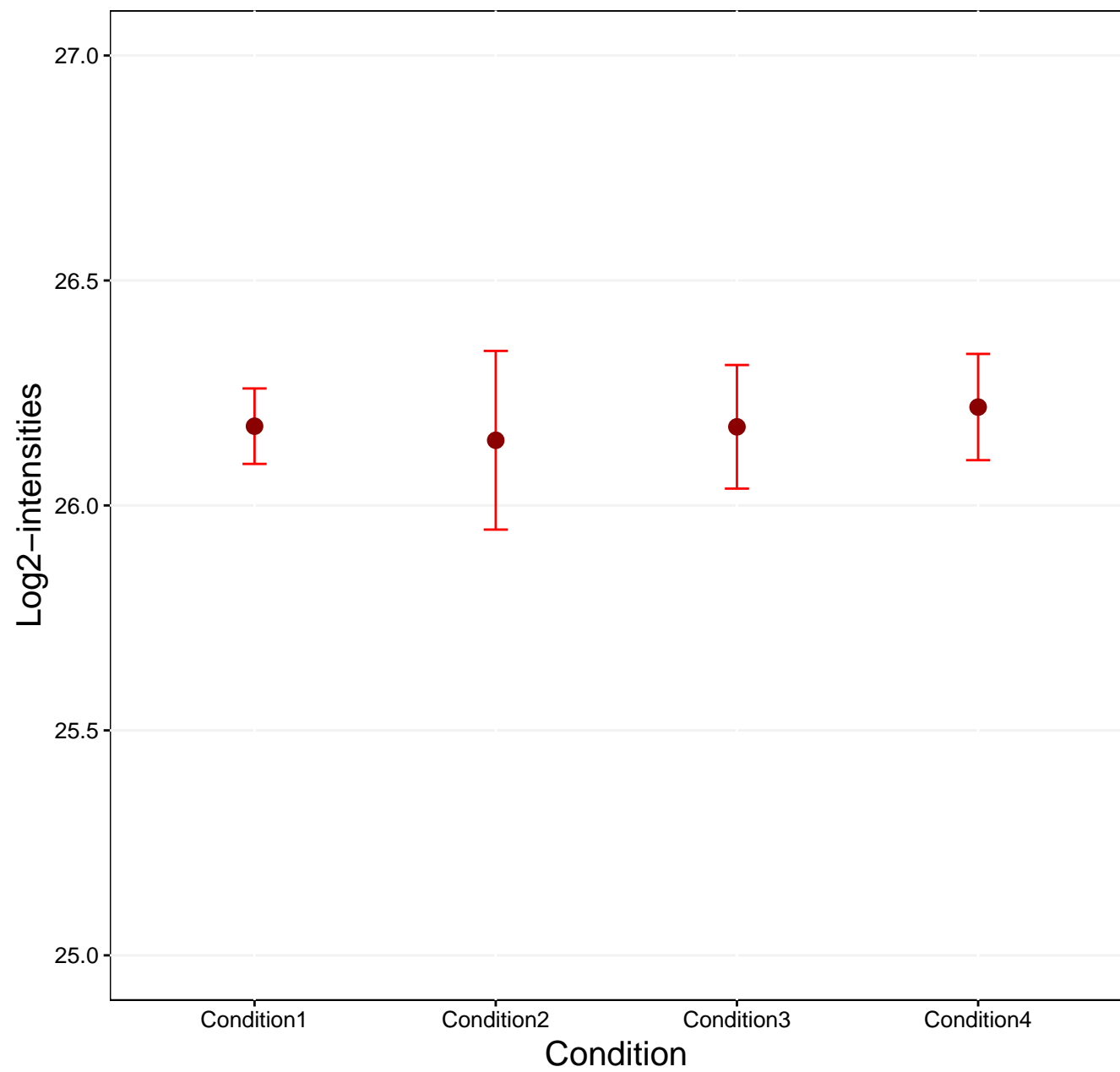
sp|Q06451|TPO3_YEAST



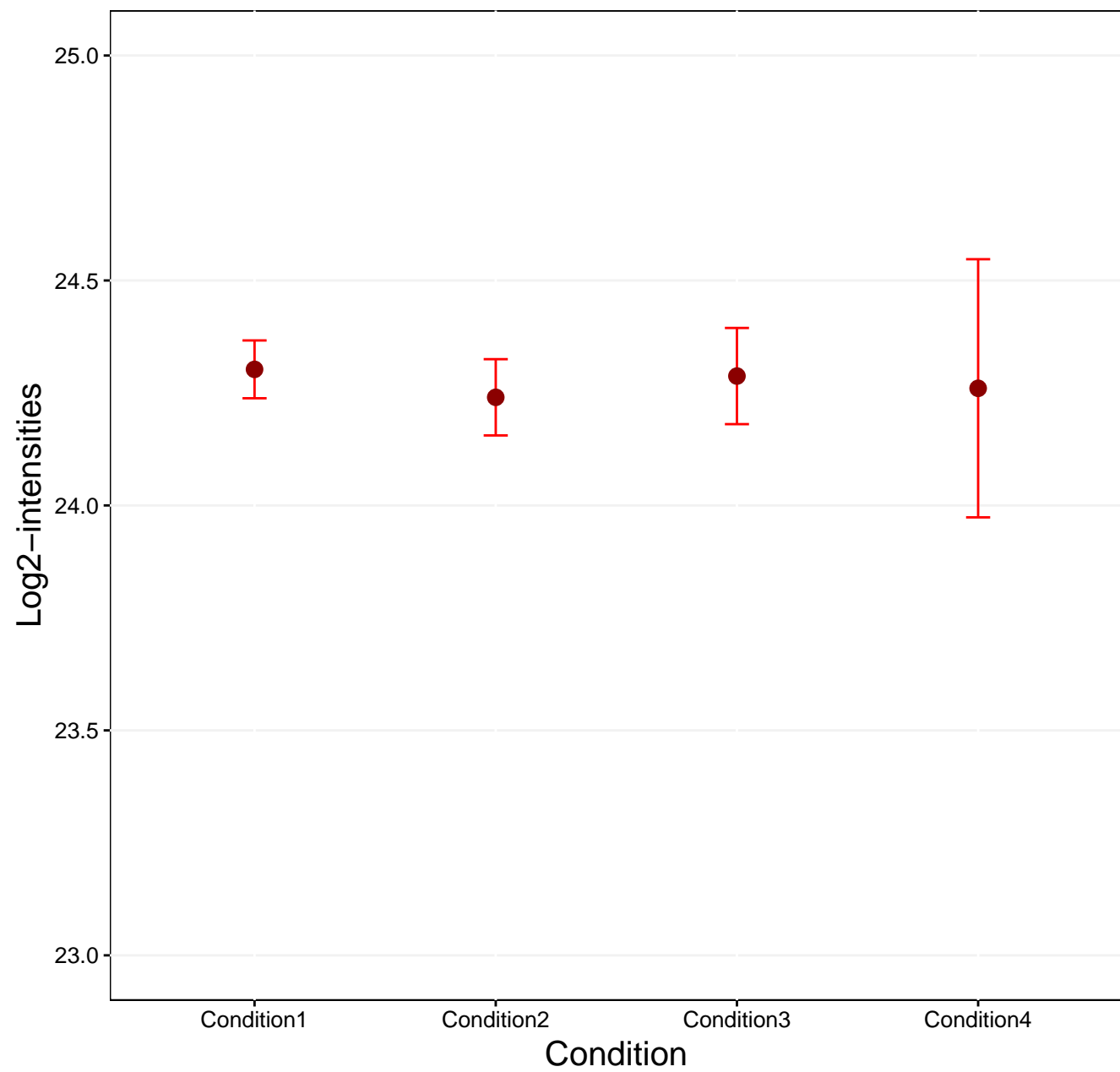
sp|Q06488|RSC2_YEAST



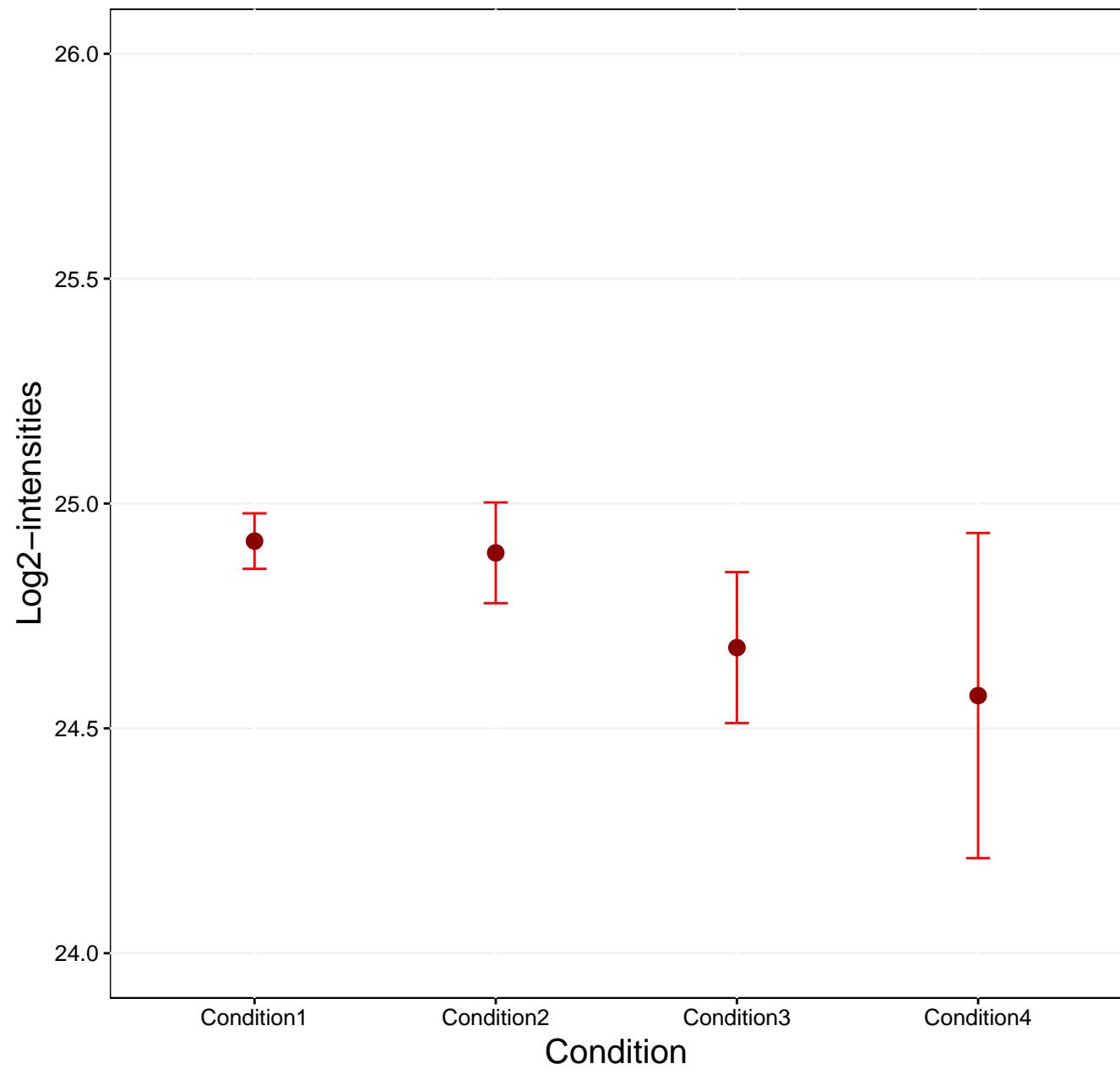
sp|Q06489|MTNA_YEAST



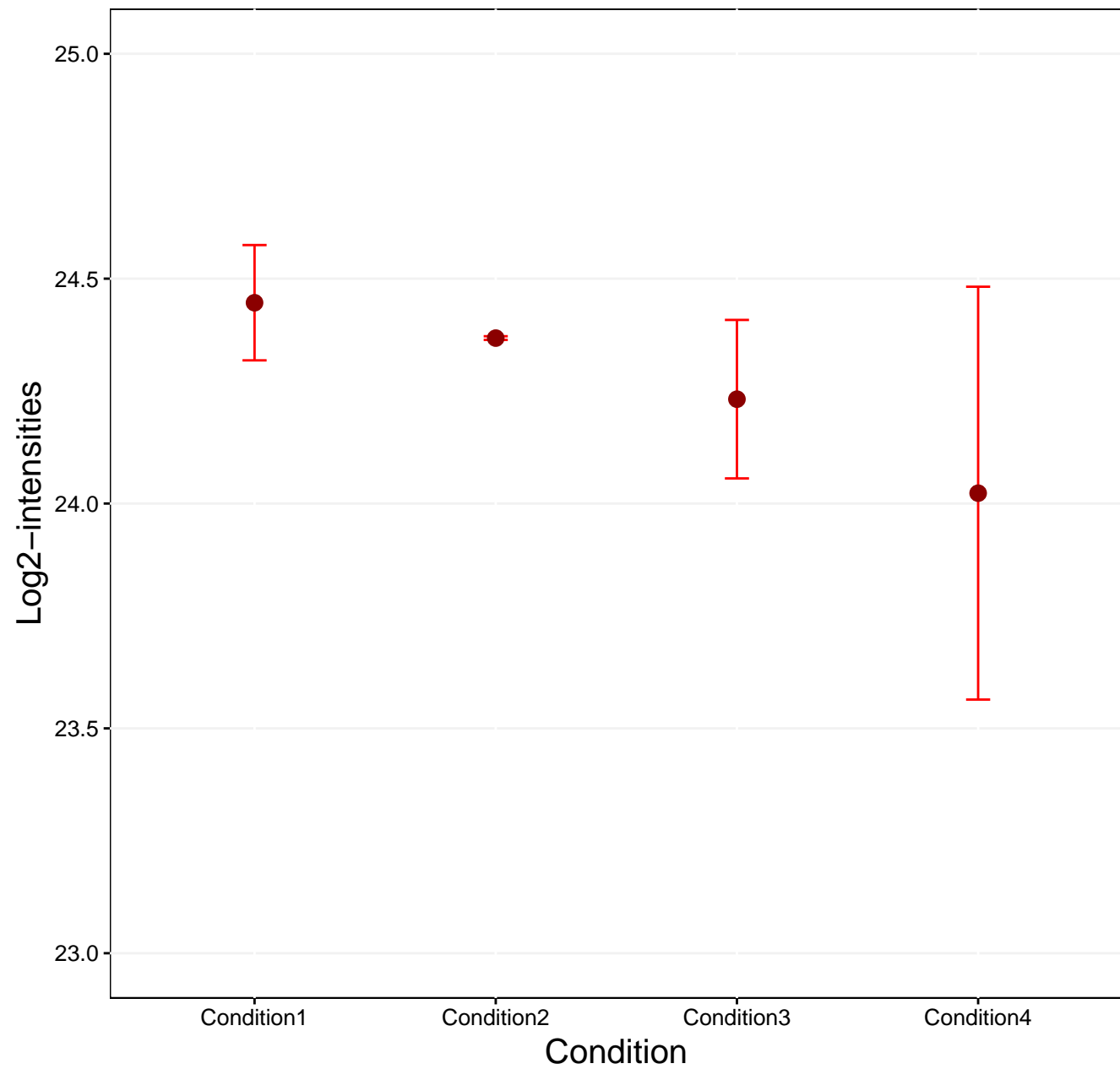
sp|Q06493|YLH47_YEAST



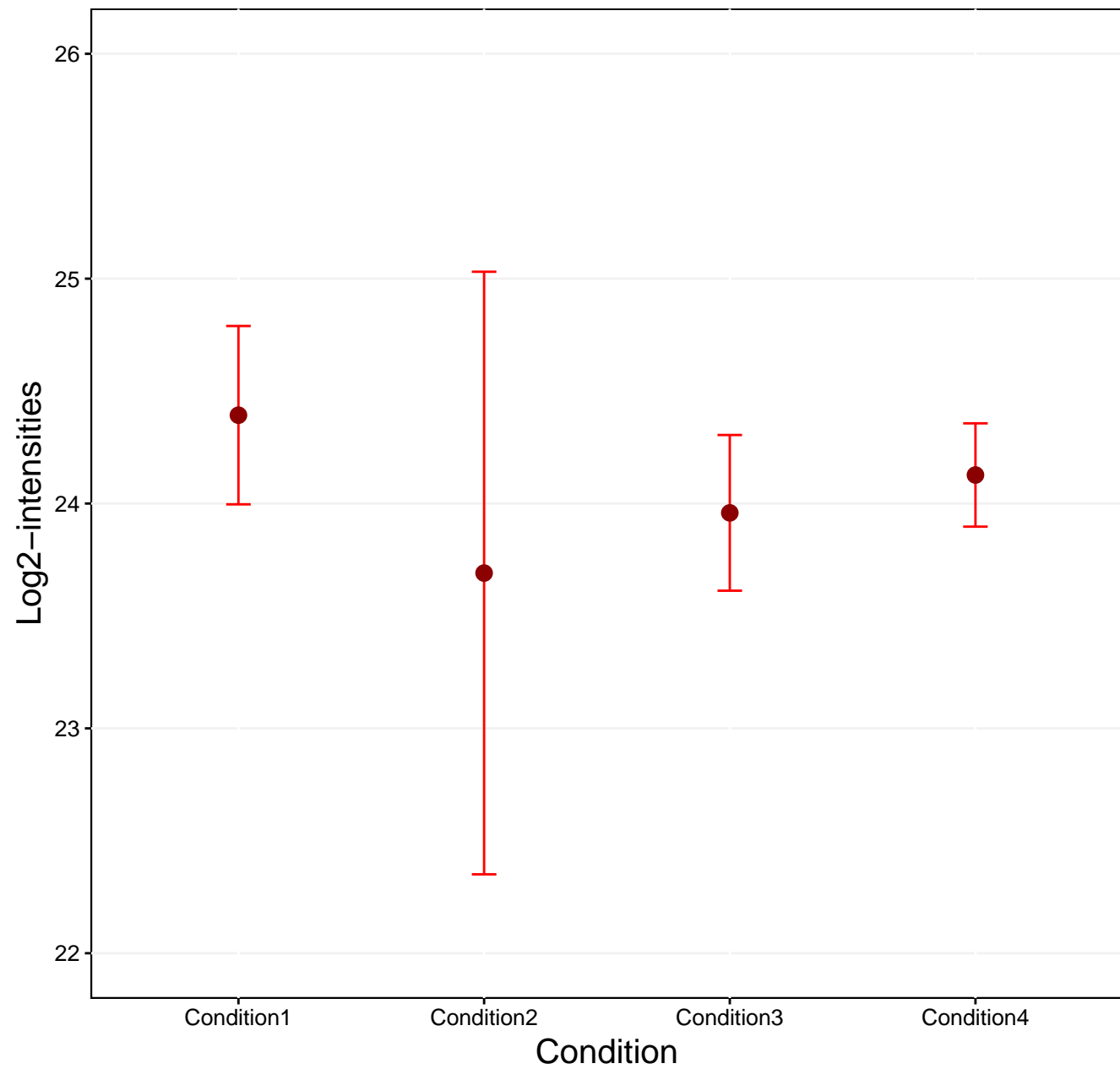
sp|Q06494|PLR1_YEAST



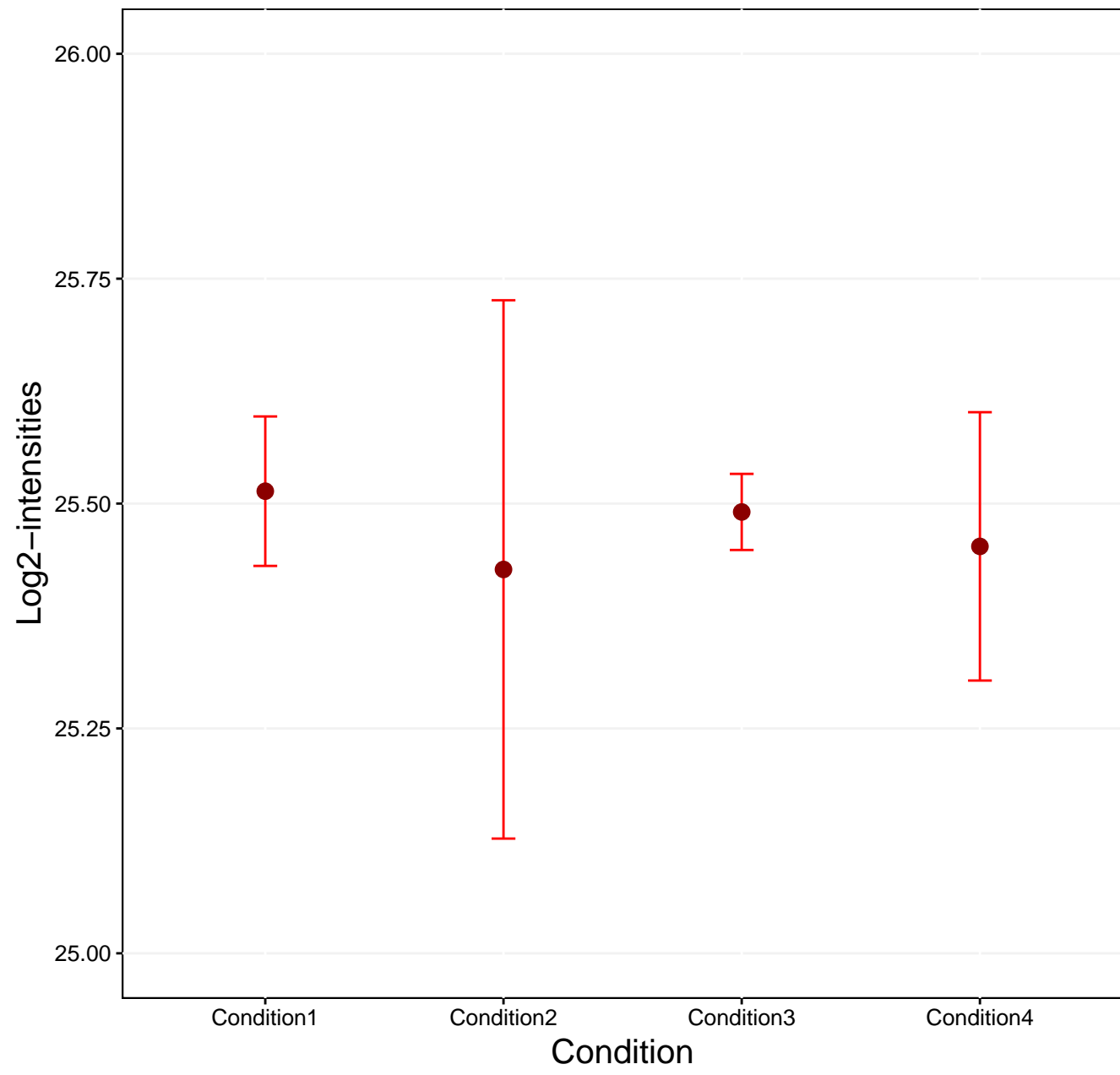
sp|Q06497|ANT1_YEAST



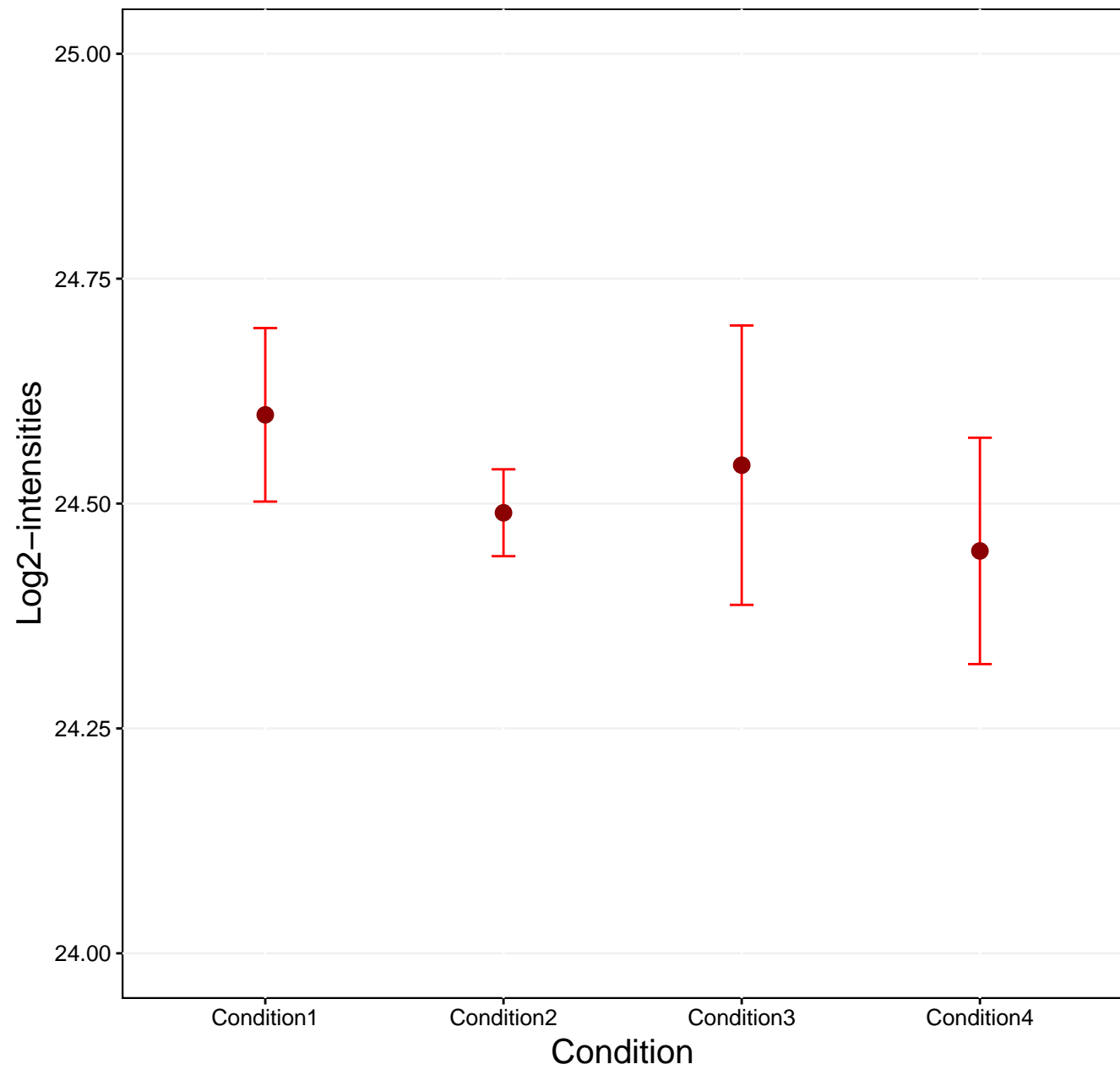
sp|Q06504|NAT3_YEAST



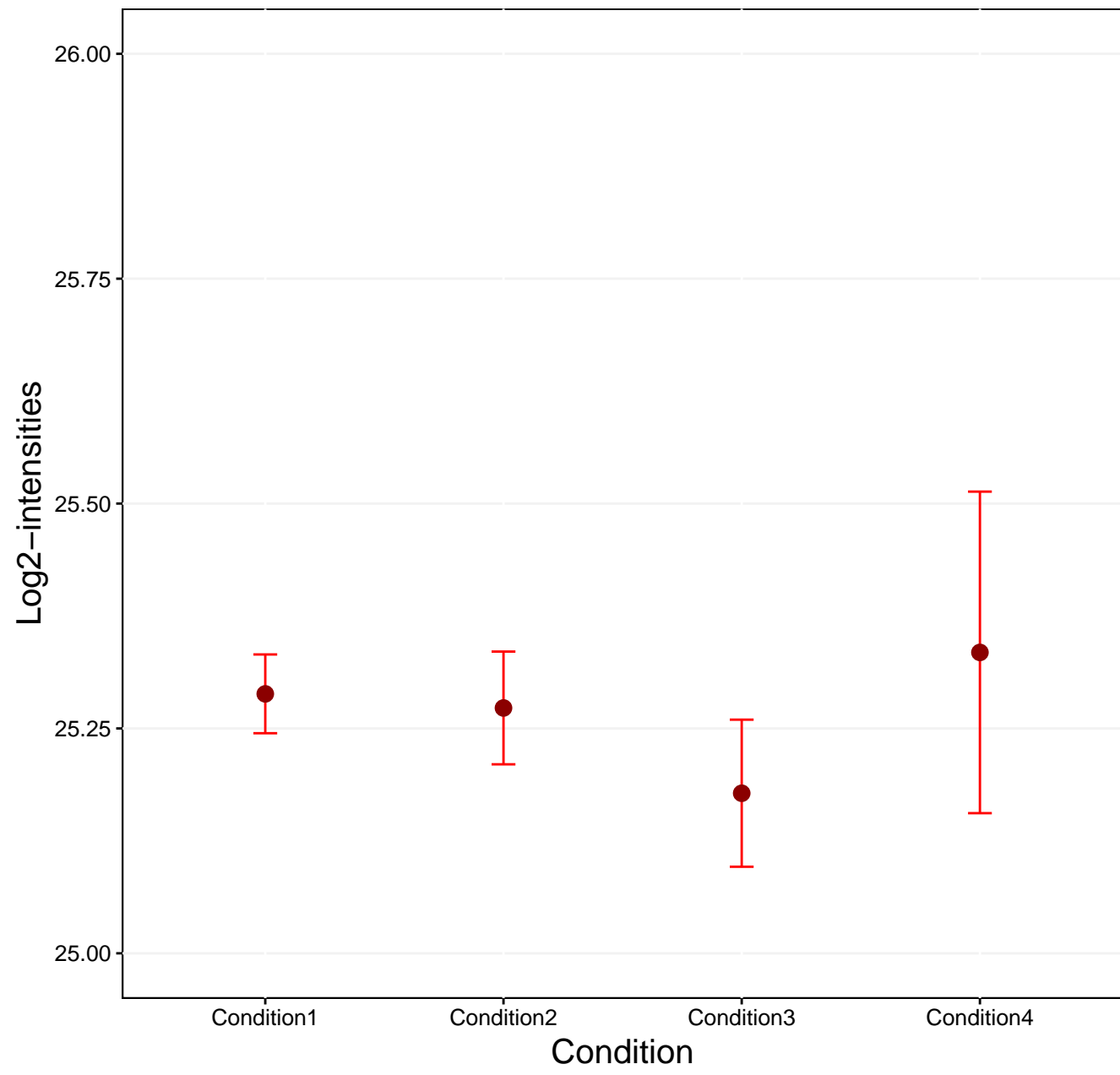
sp|Q06505|IWS1_YEAST



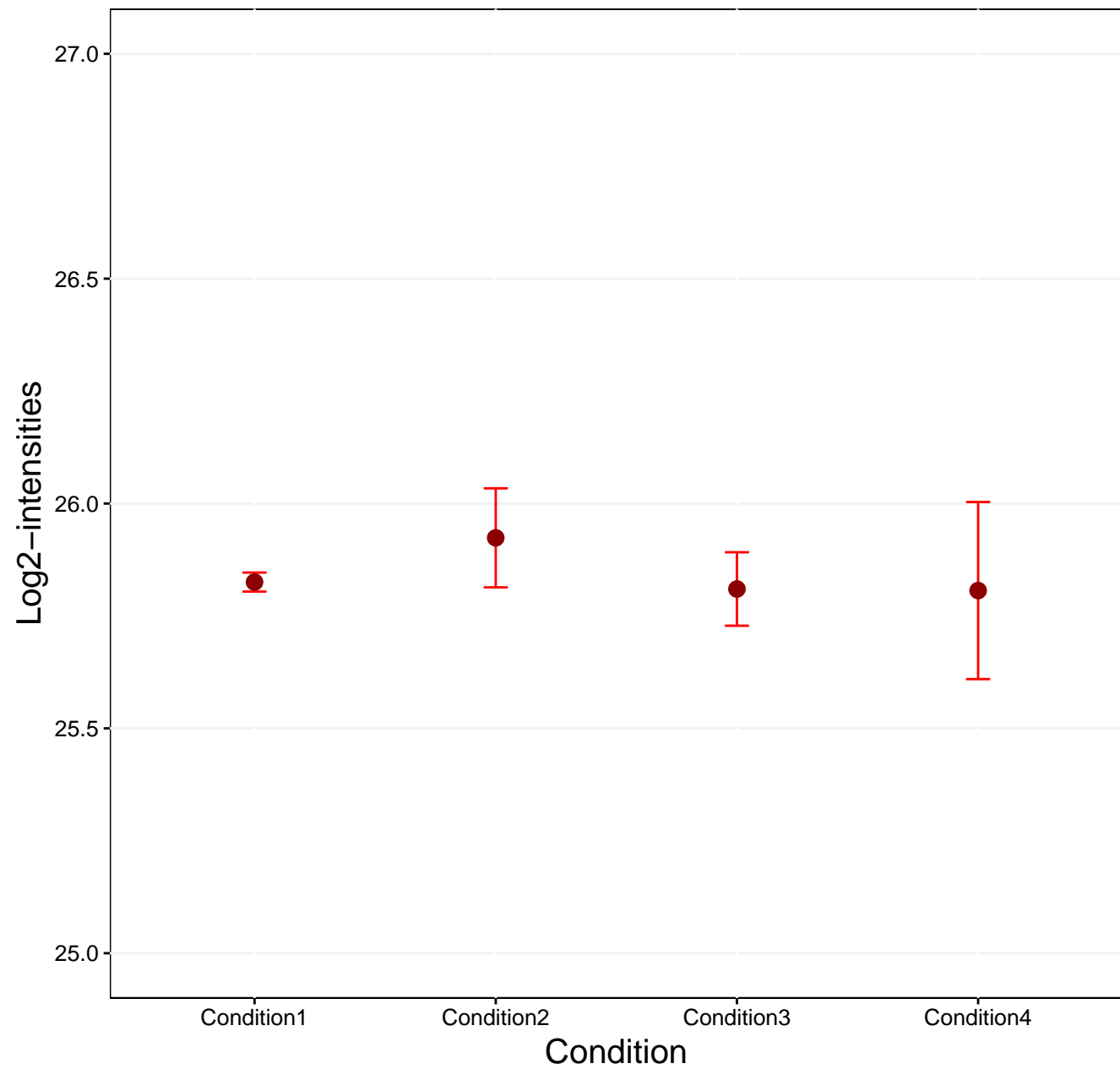
sp|Q06506|RRP9_YEAST



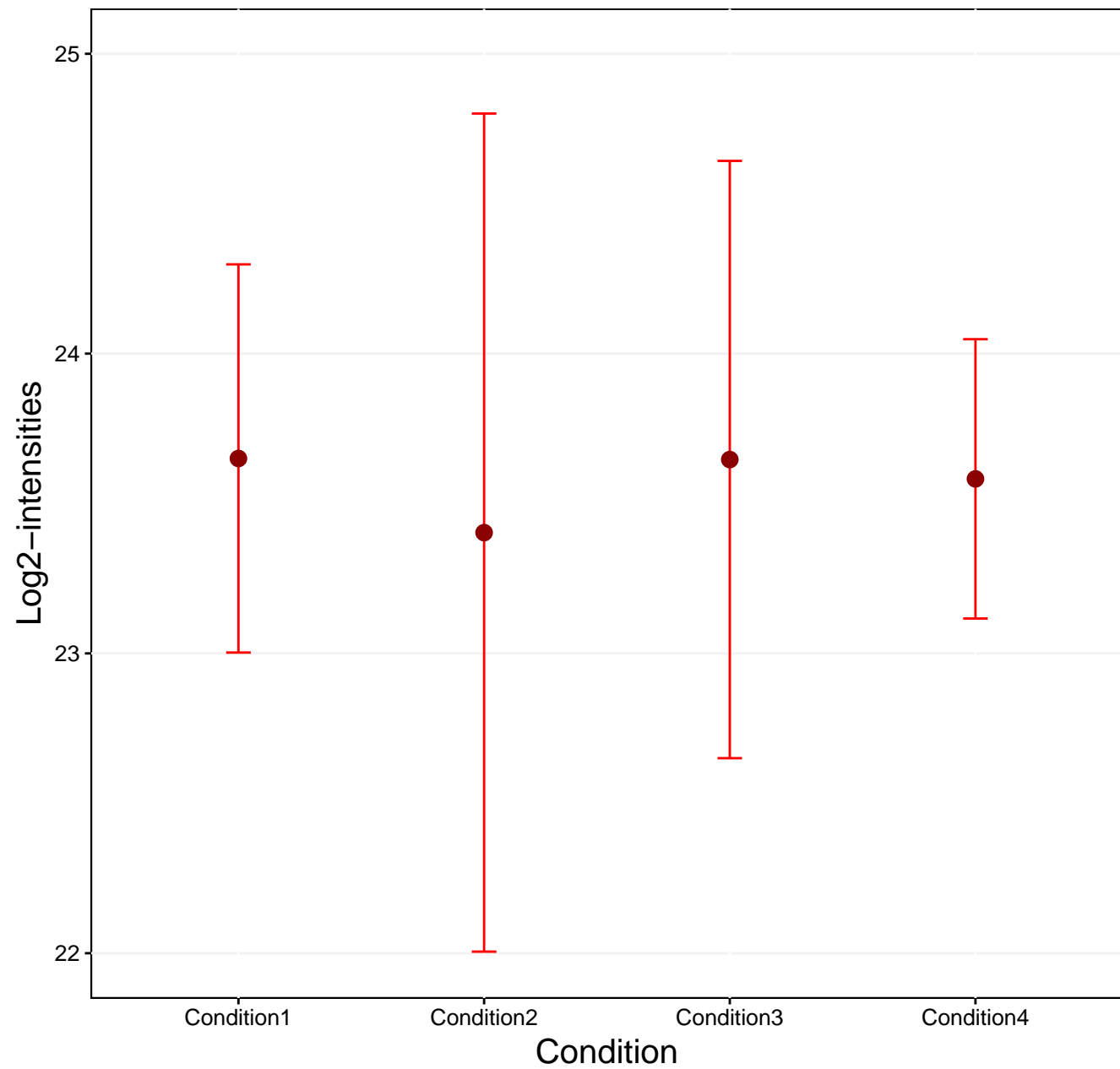
sp|Q06508|LOA1_YEAST



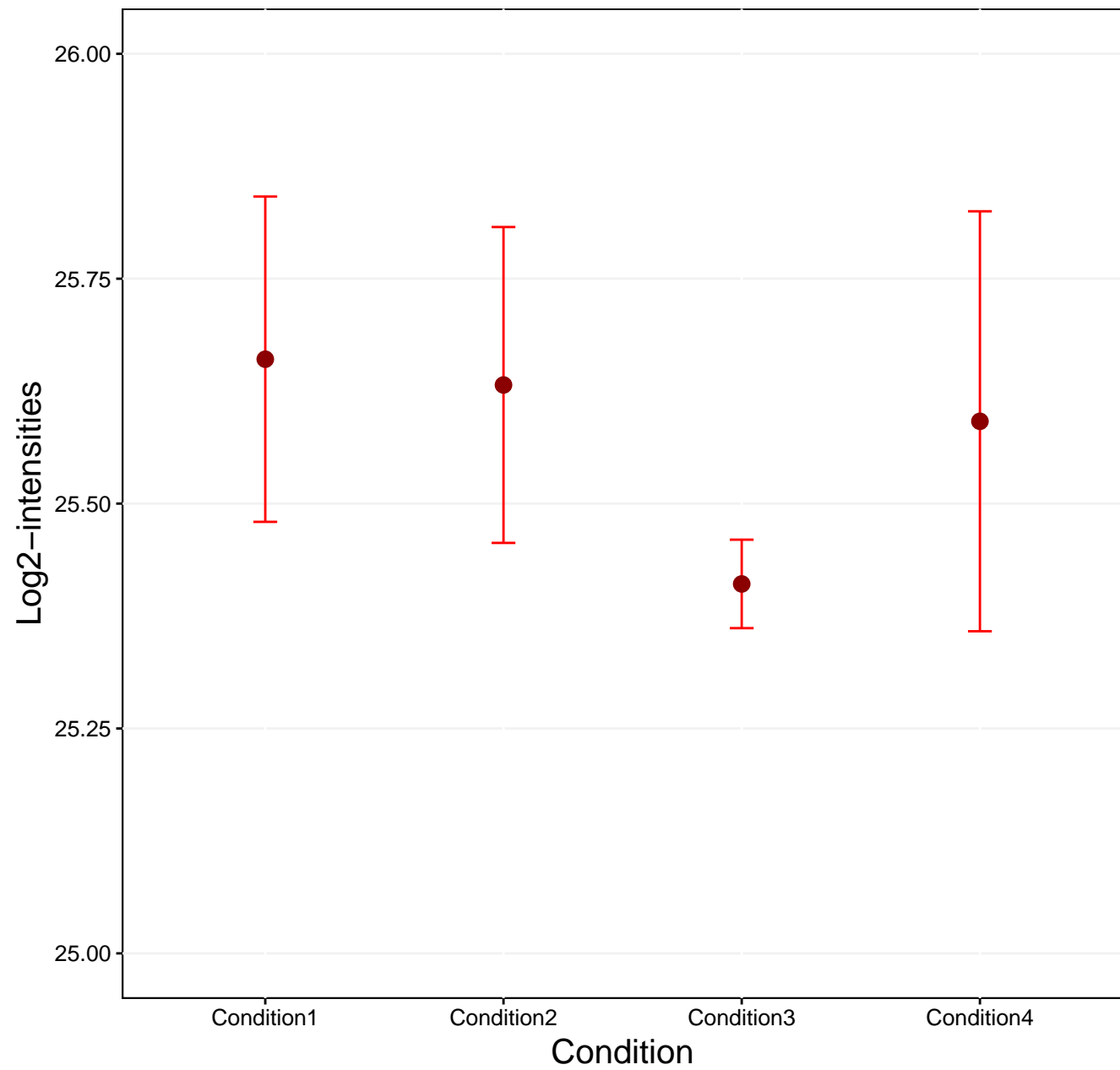
sp|Q06511|RRP15_YEAST



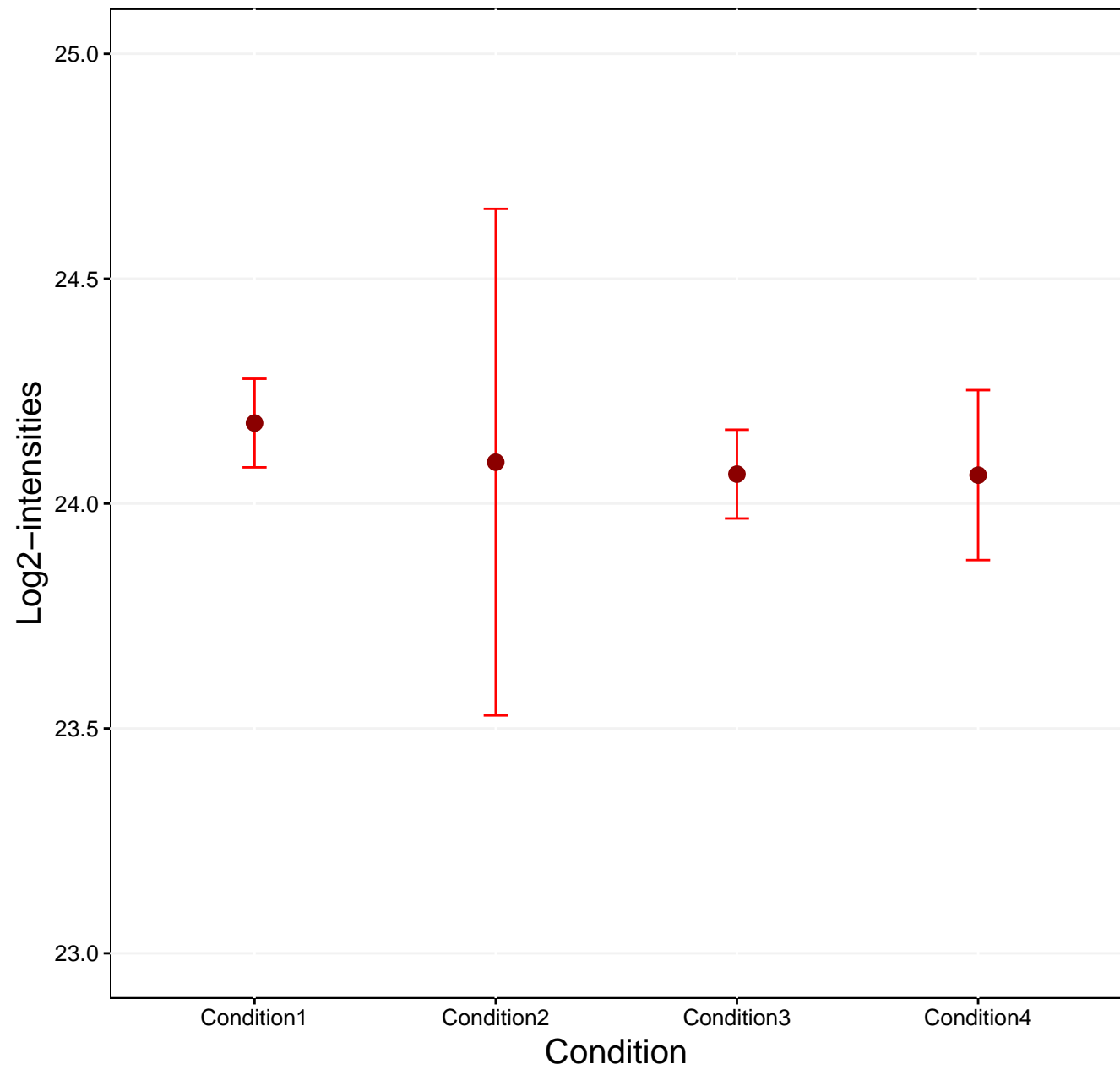
sp|Q06512|NOC4_YEAST



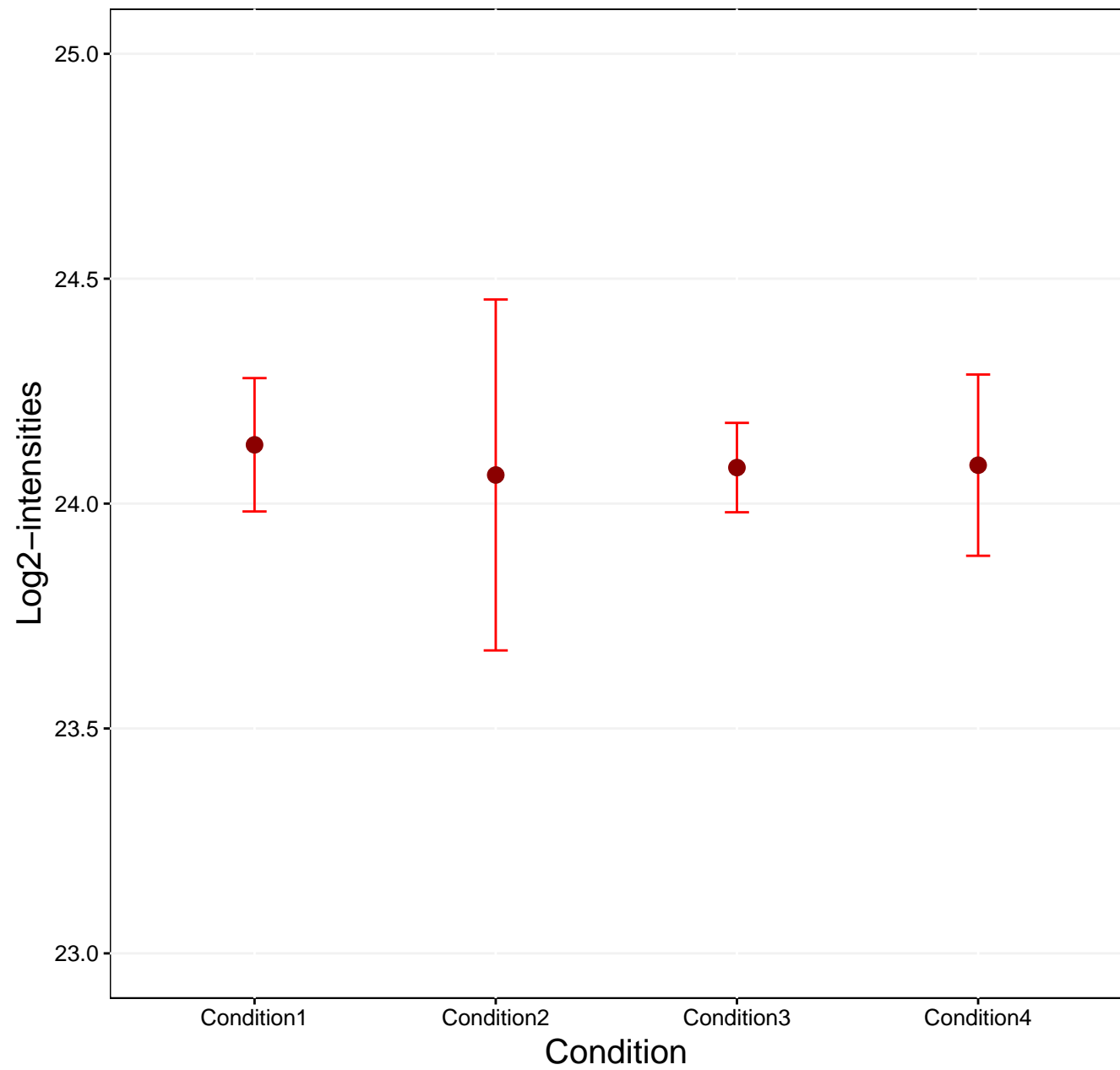
sp|Q06523|YP148_YEAST



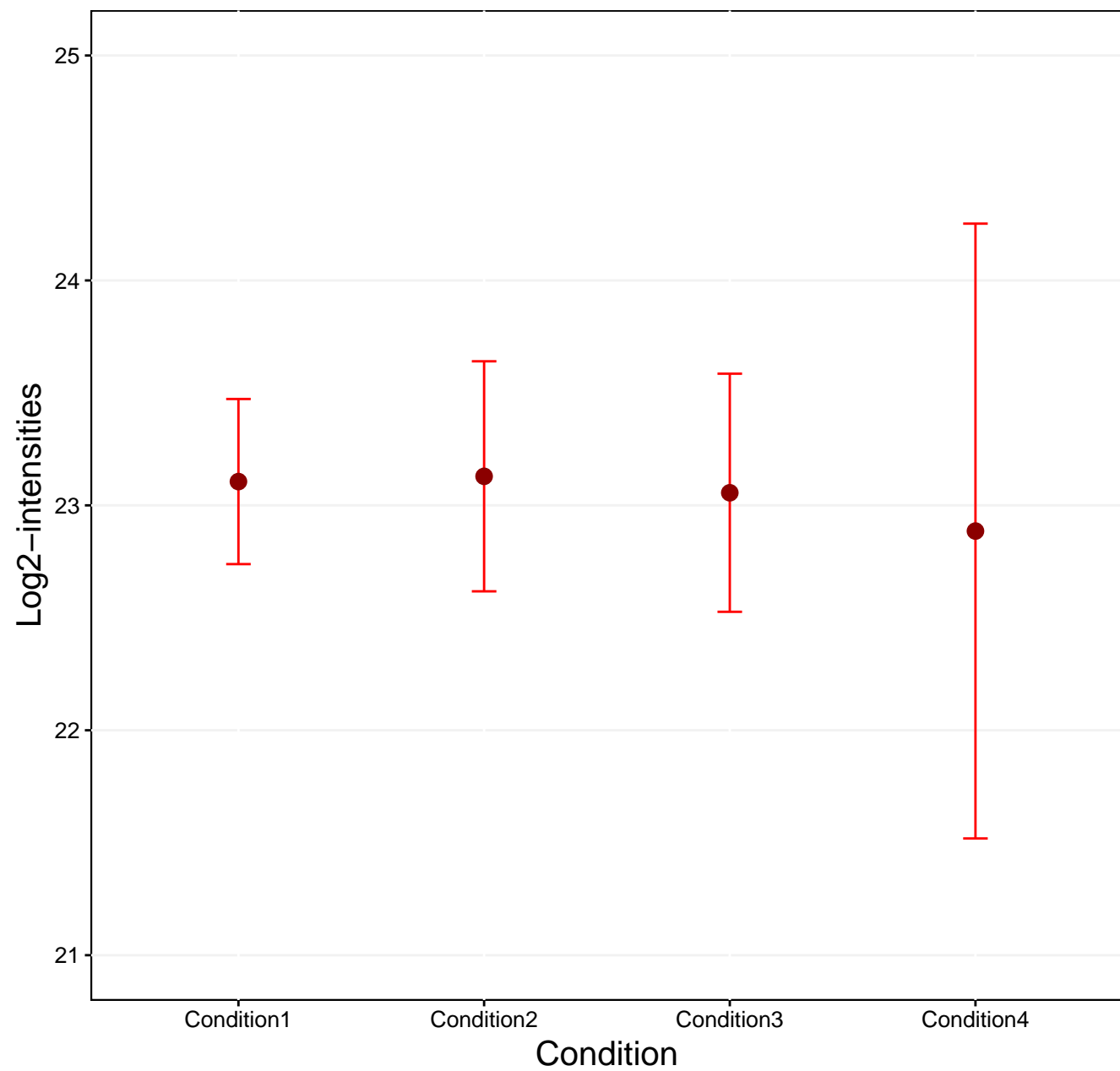
sp|Q06538|CSC1_YEAST



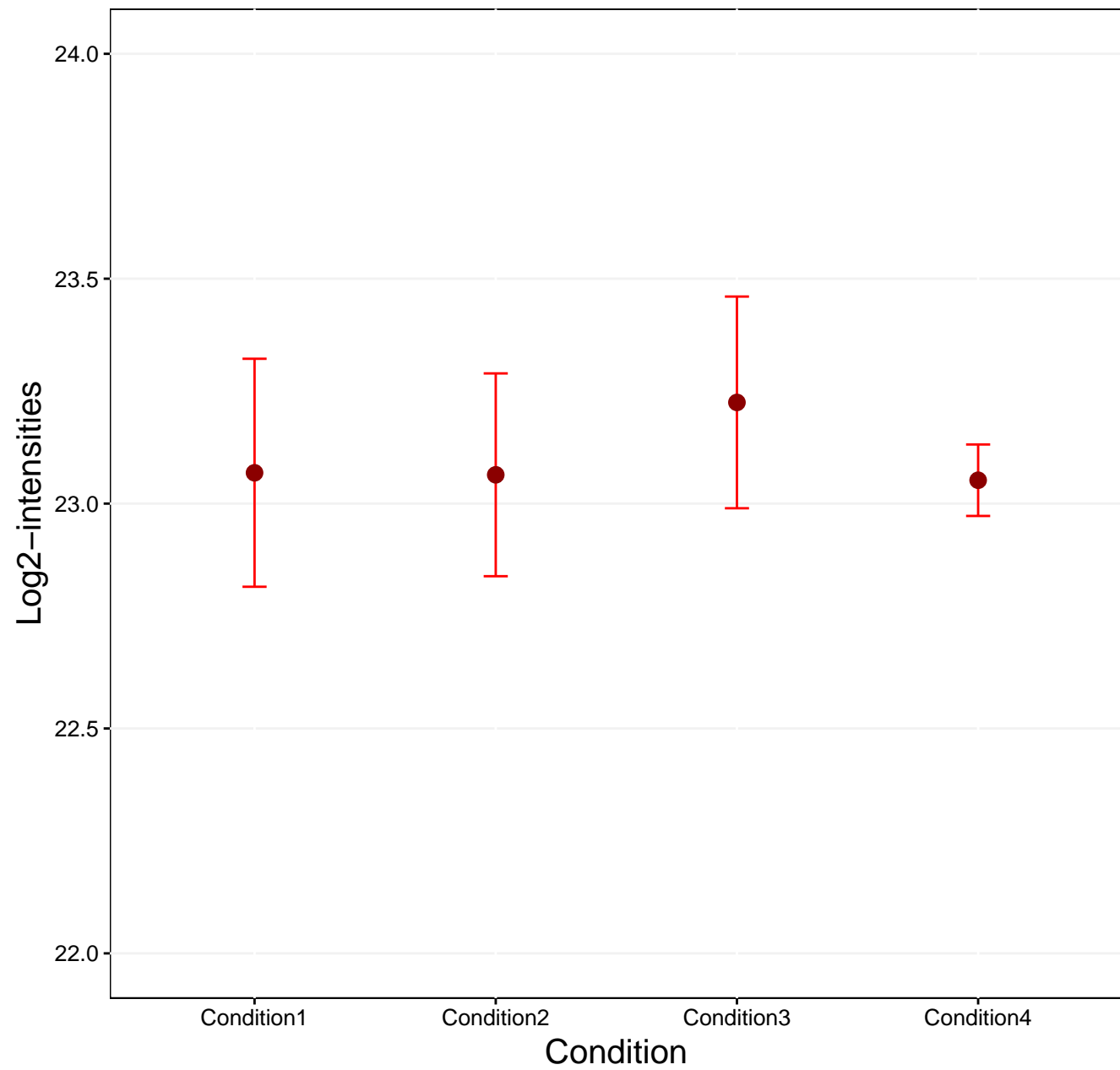
sp|Q06549|CDD_YEAST



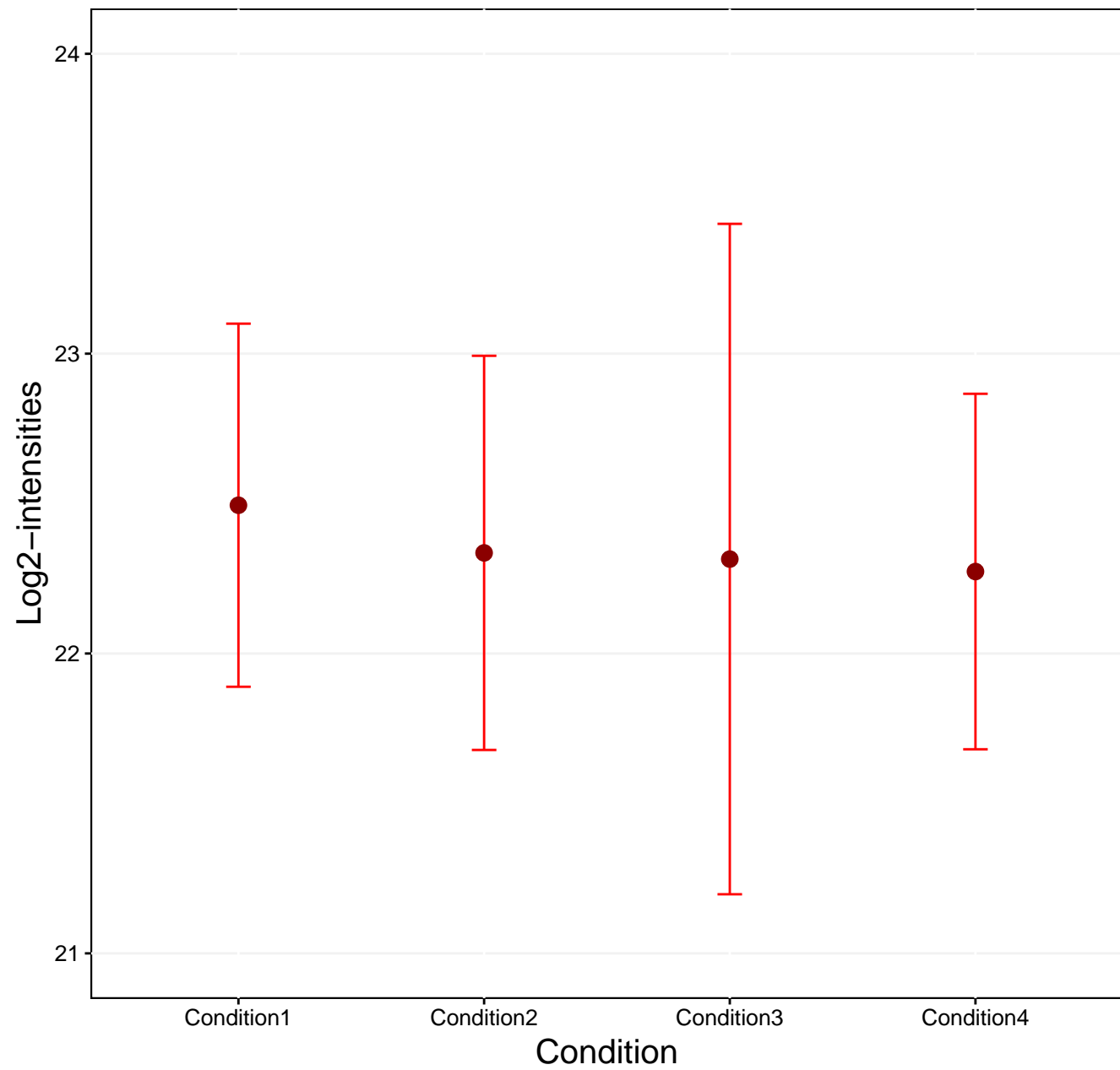
sp|Q06604|BSP1_YEAST



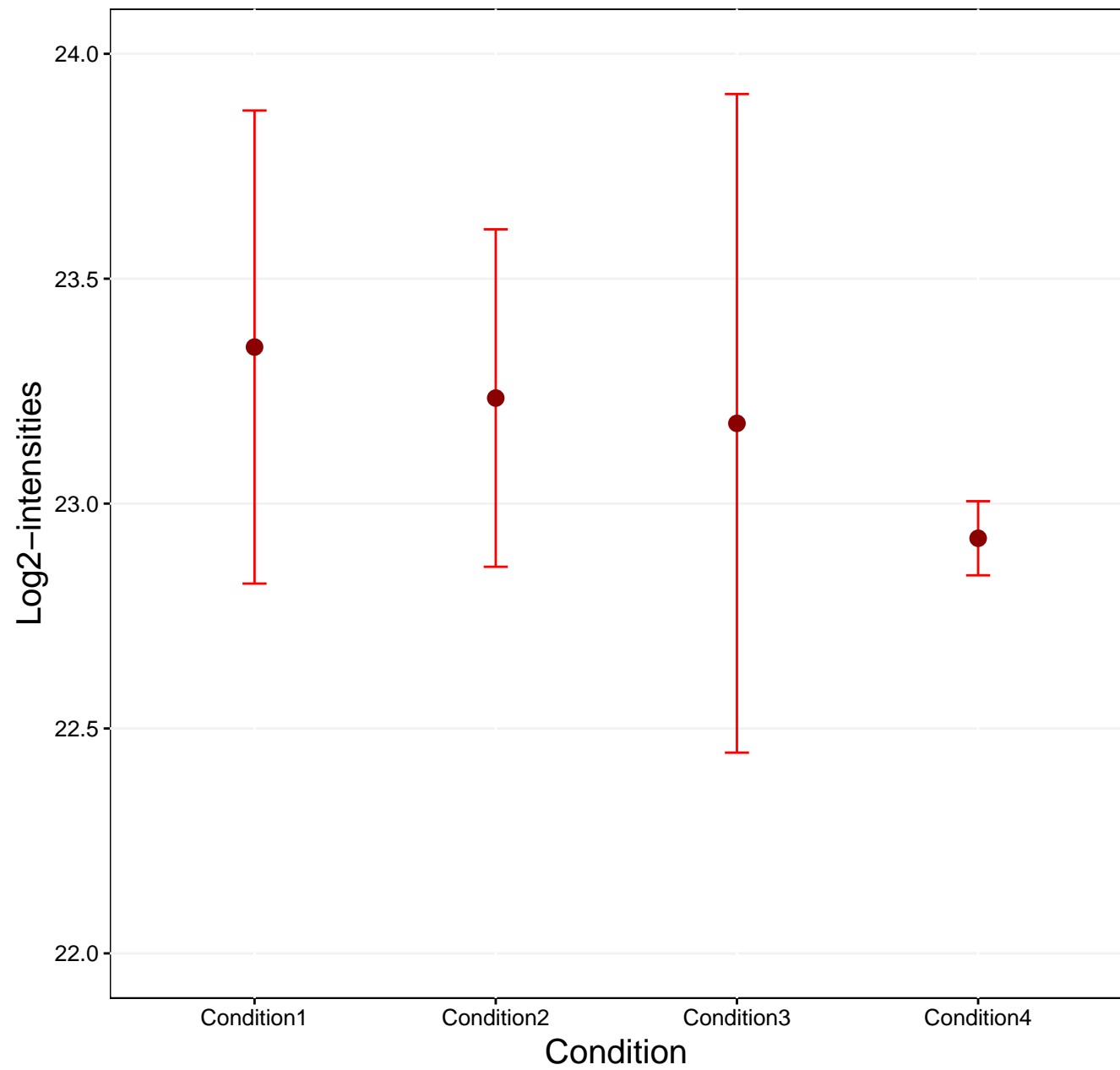
sp|Q06608|PDXH_YEAST



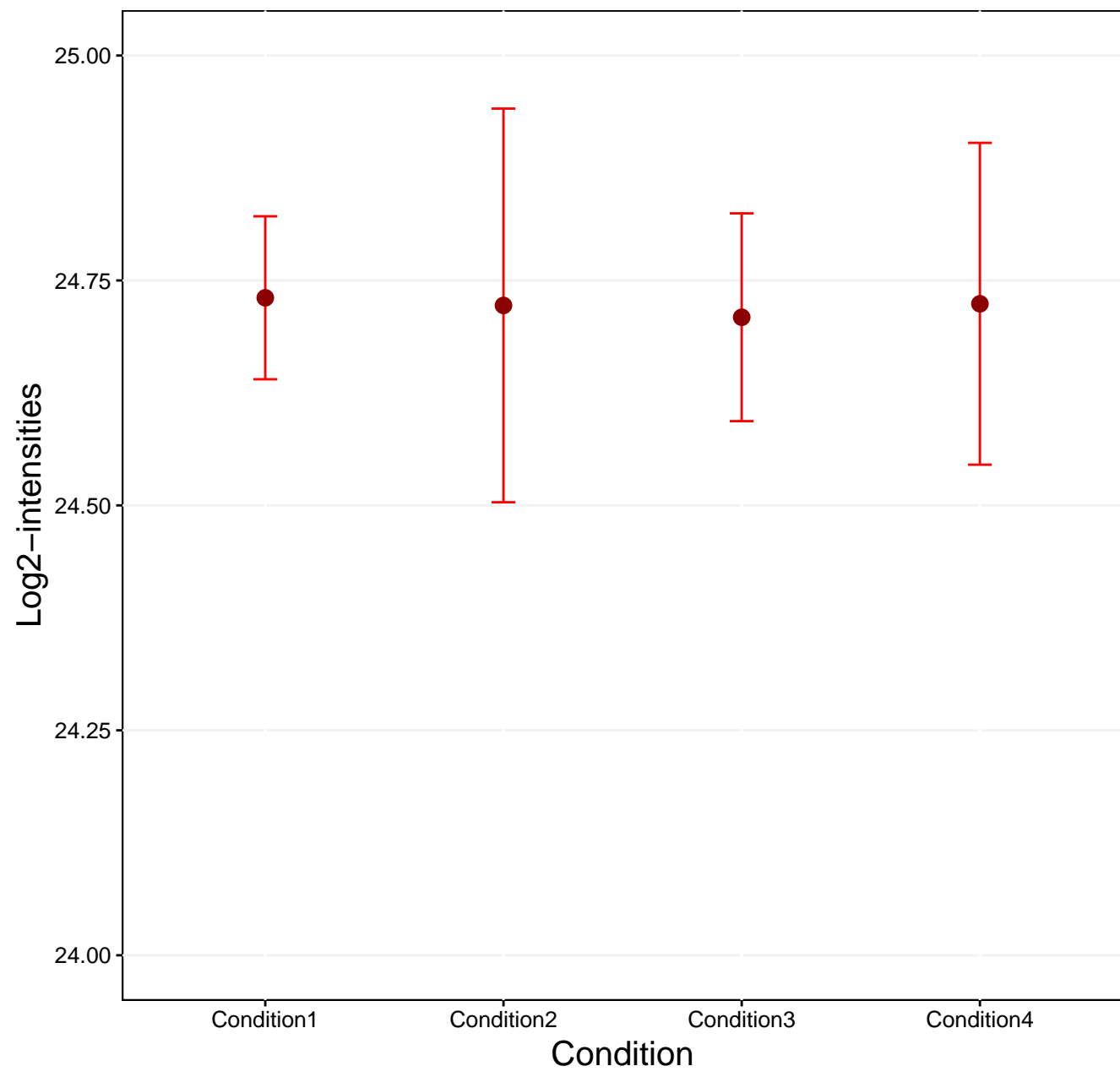
sp|Q06616|YP174_YEAST



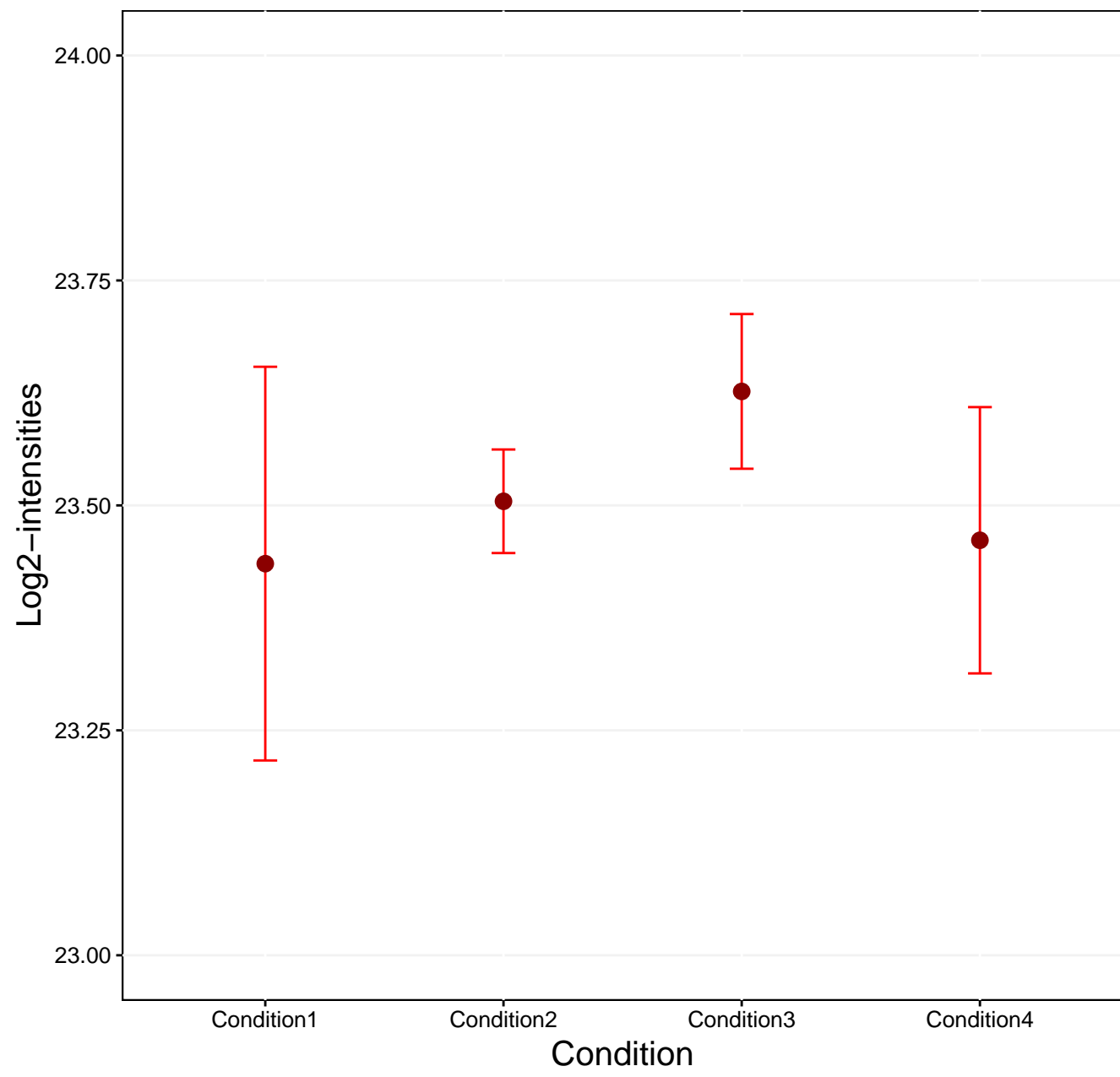
sp|Q06623|HDA3_YEAST



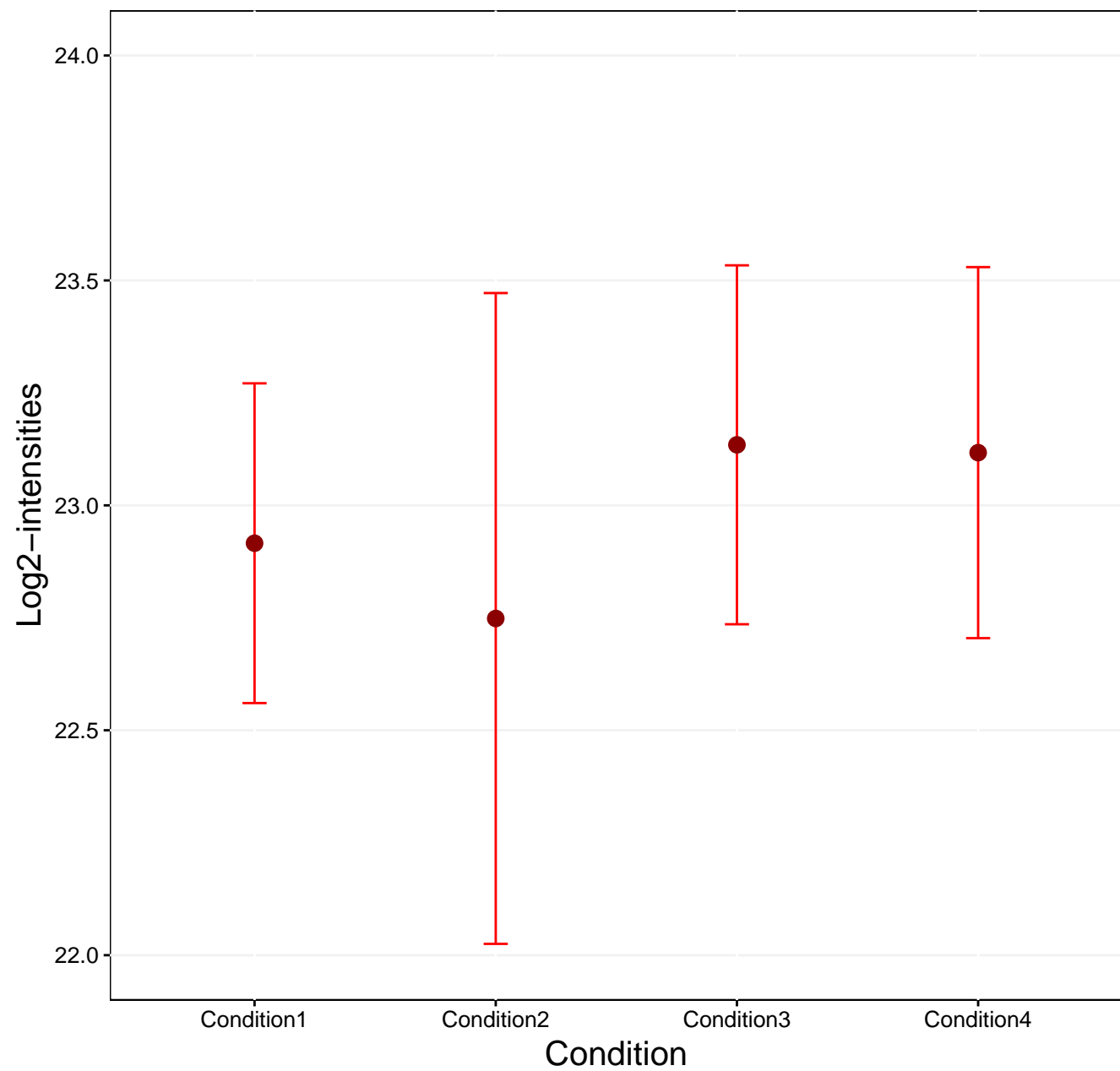
sp|Q06624|RHC31_YEAST



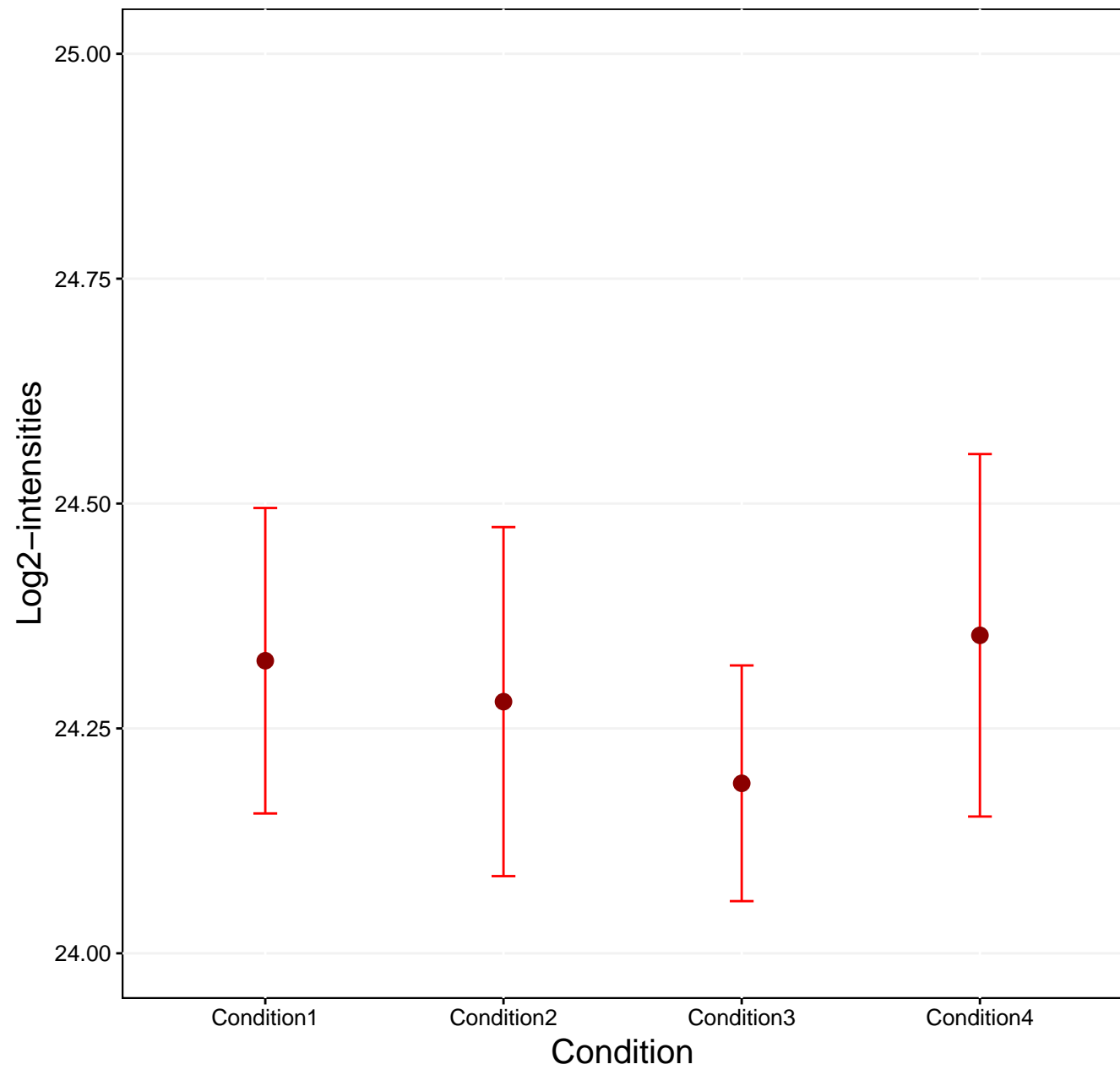
sp|Q06625|GDE_YEAST



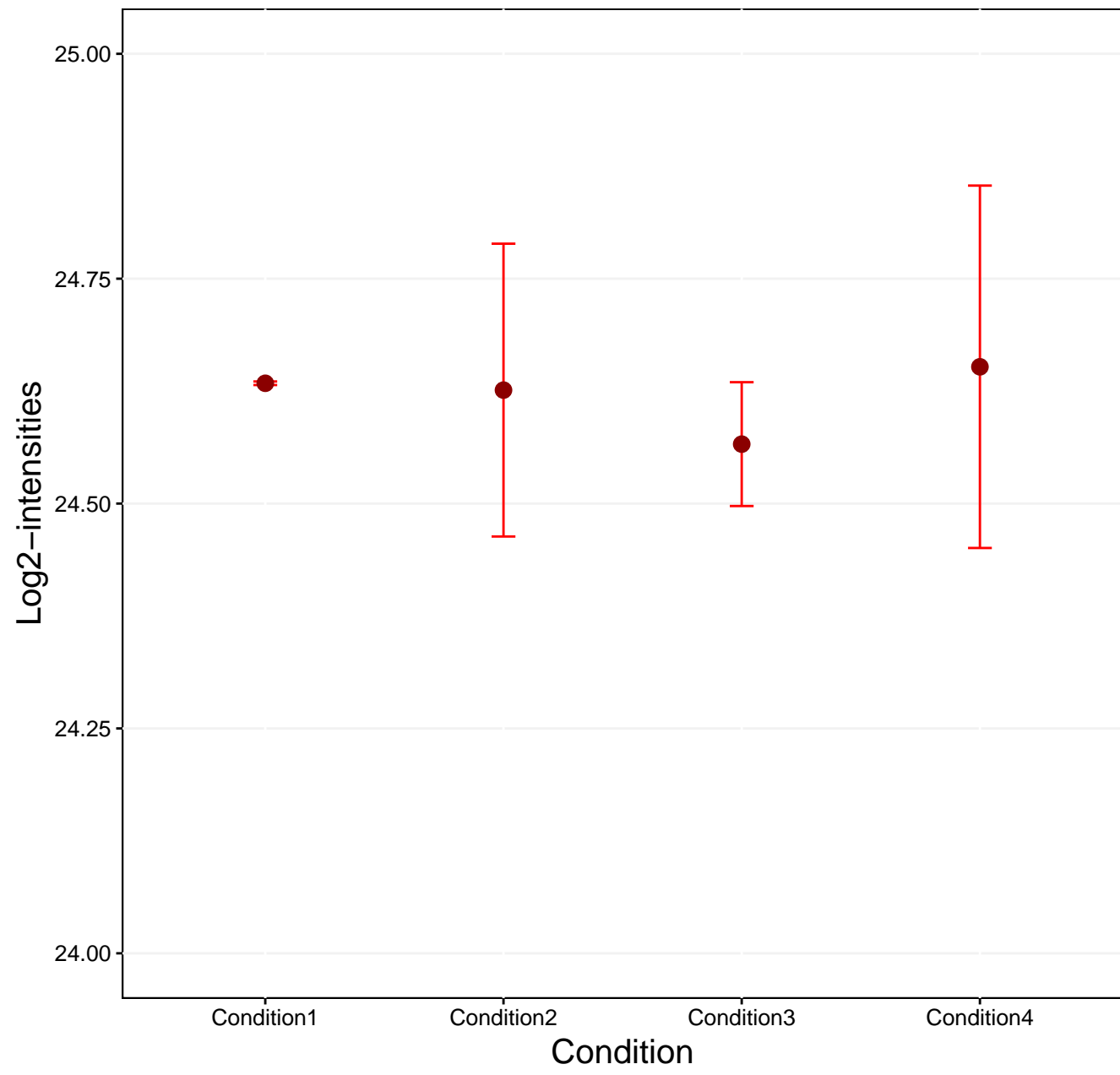
sp|Q06629|HDA2_YEAST



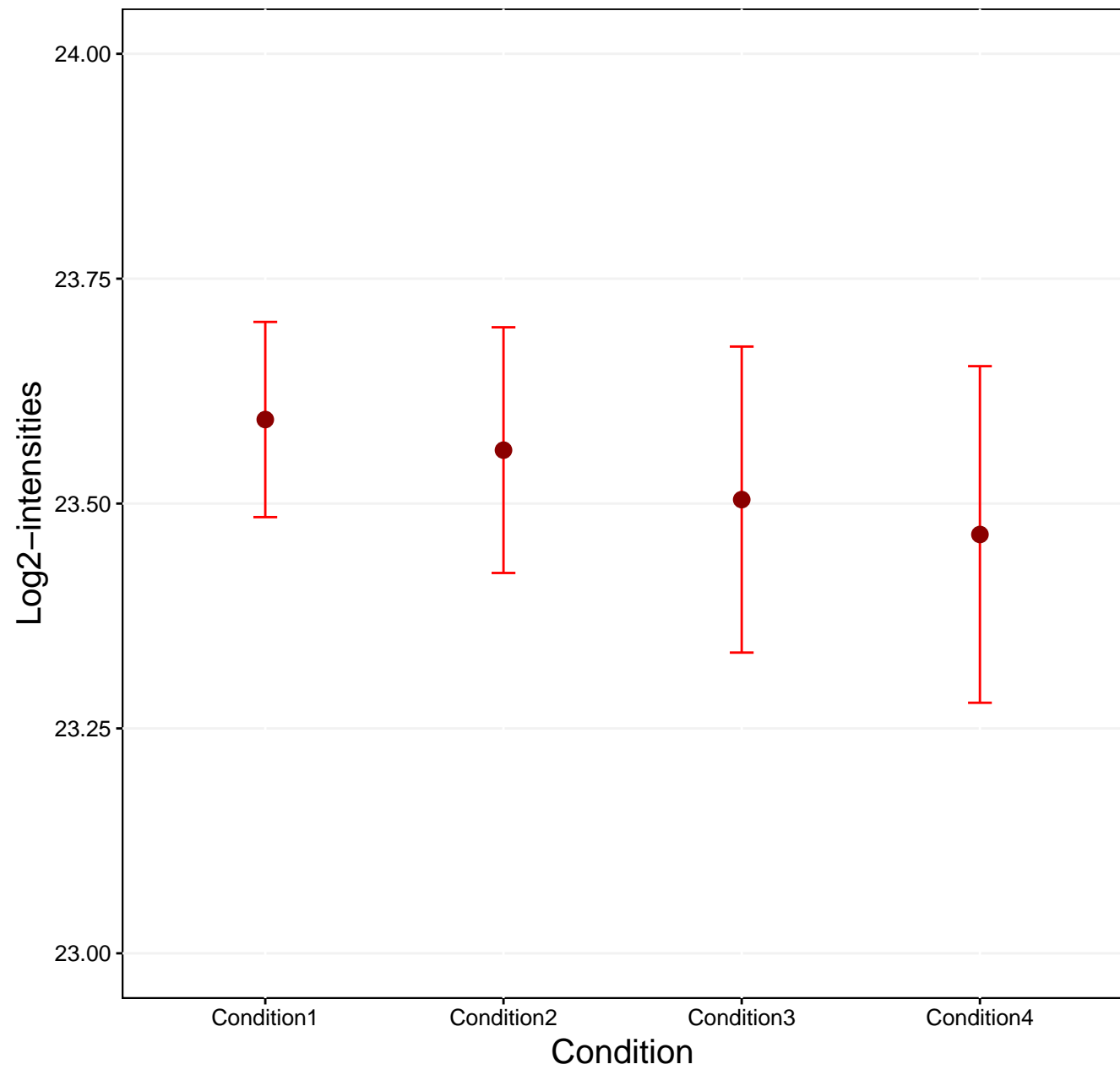
sp|Q06630|MHR1_YEAST



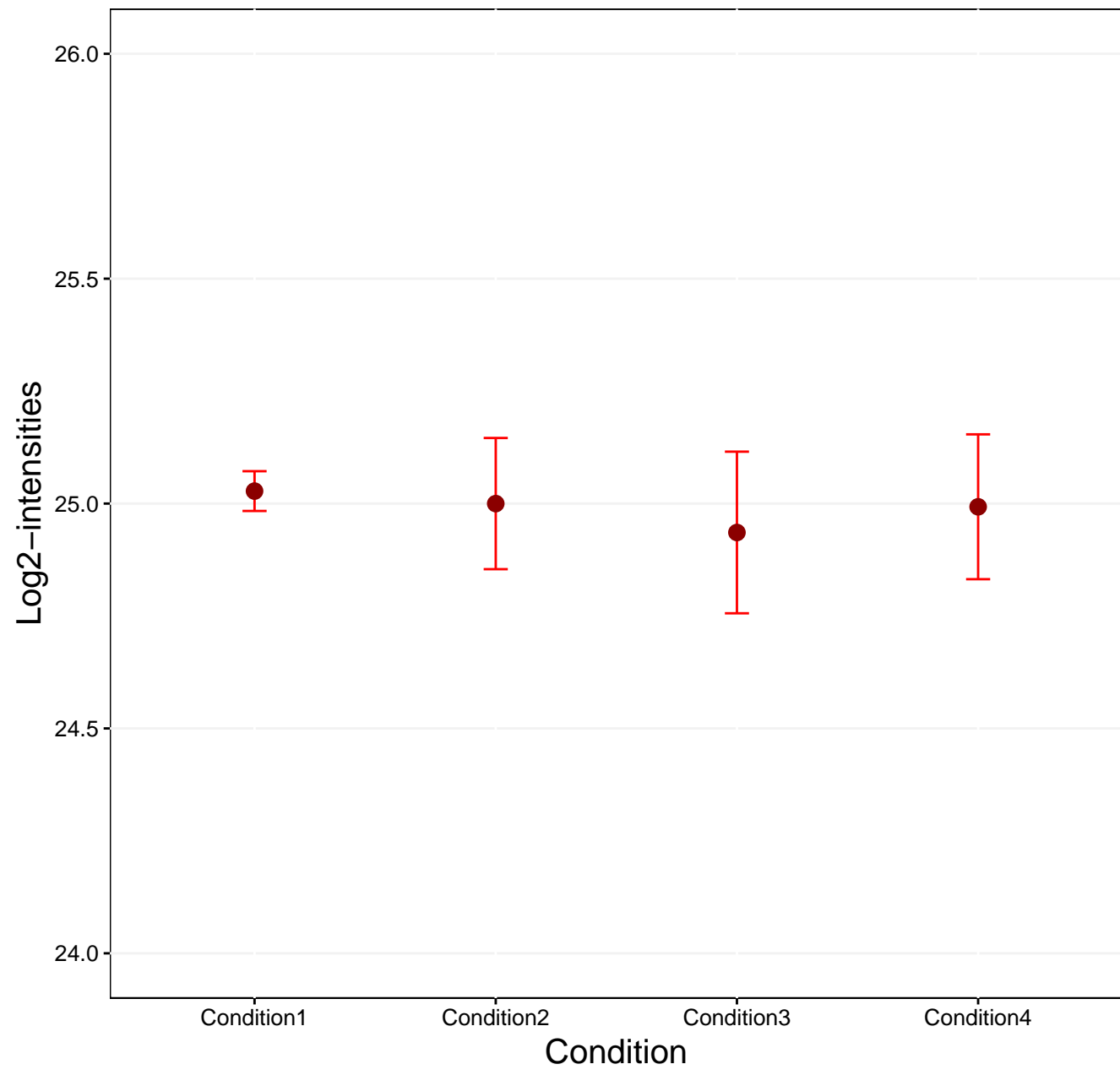
sp|Q06631|BFR2_YEAST



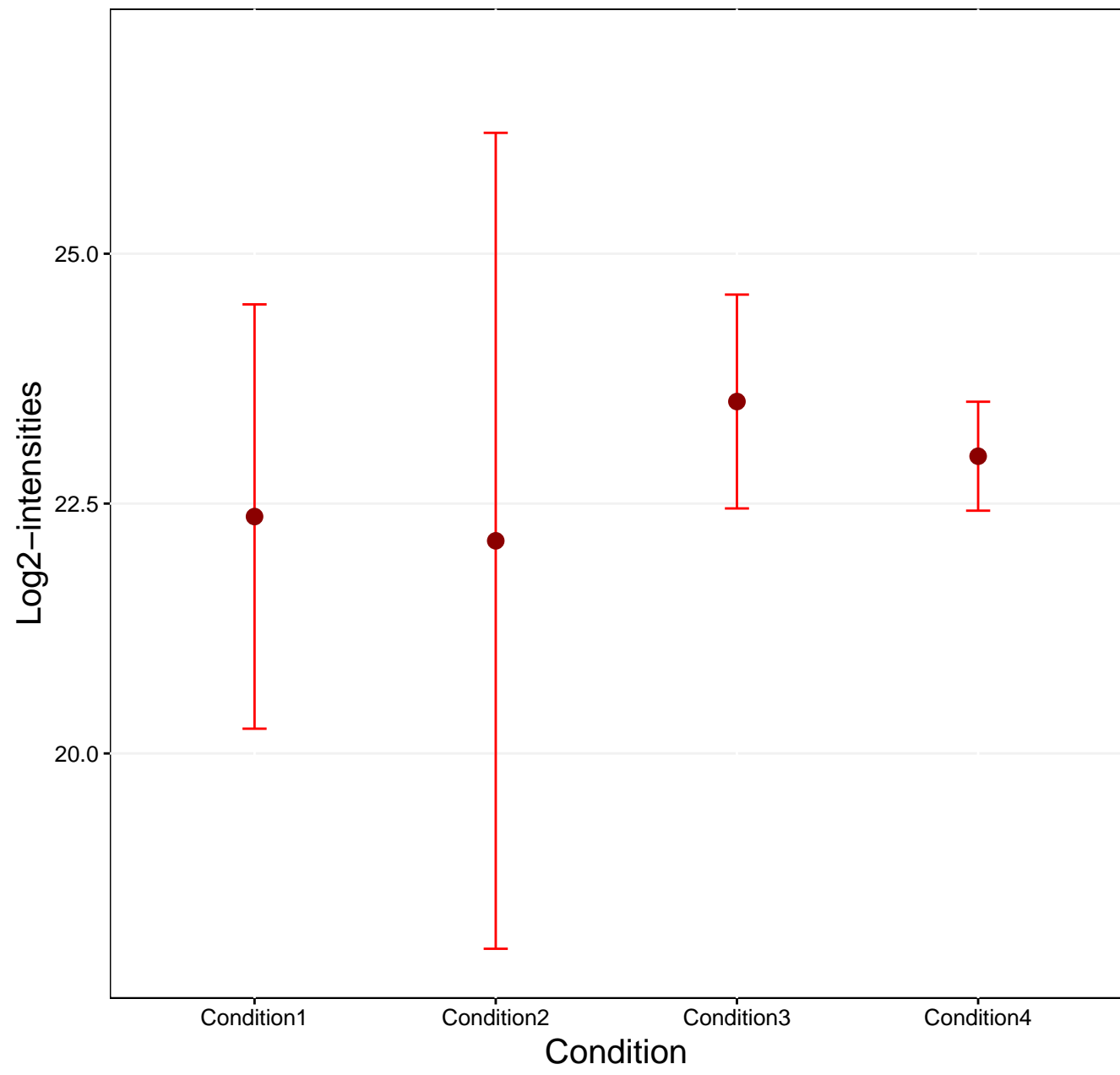
sp|Q06632|CFT1_YEAST



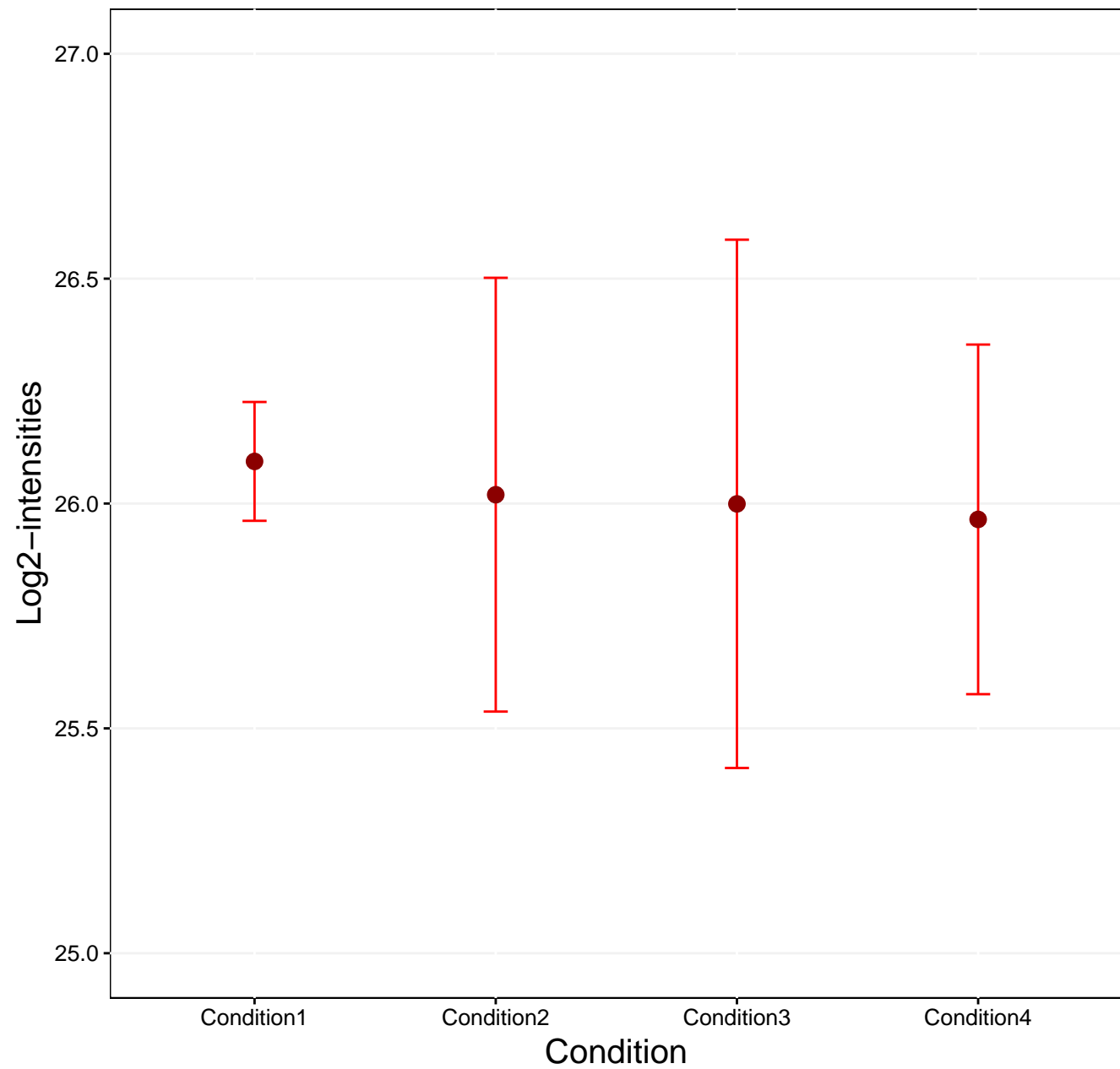
sp|Q06639|RSC3_YEAST



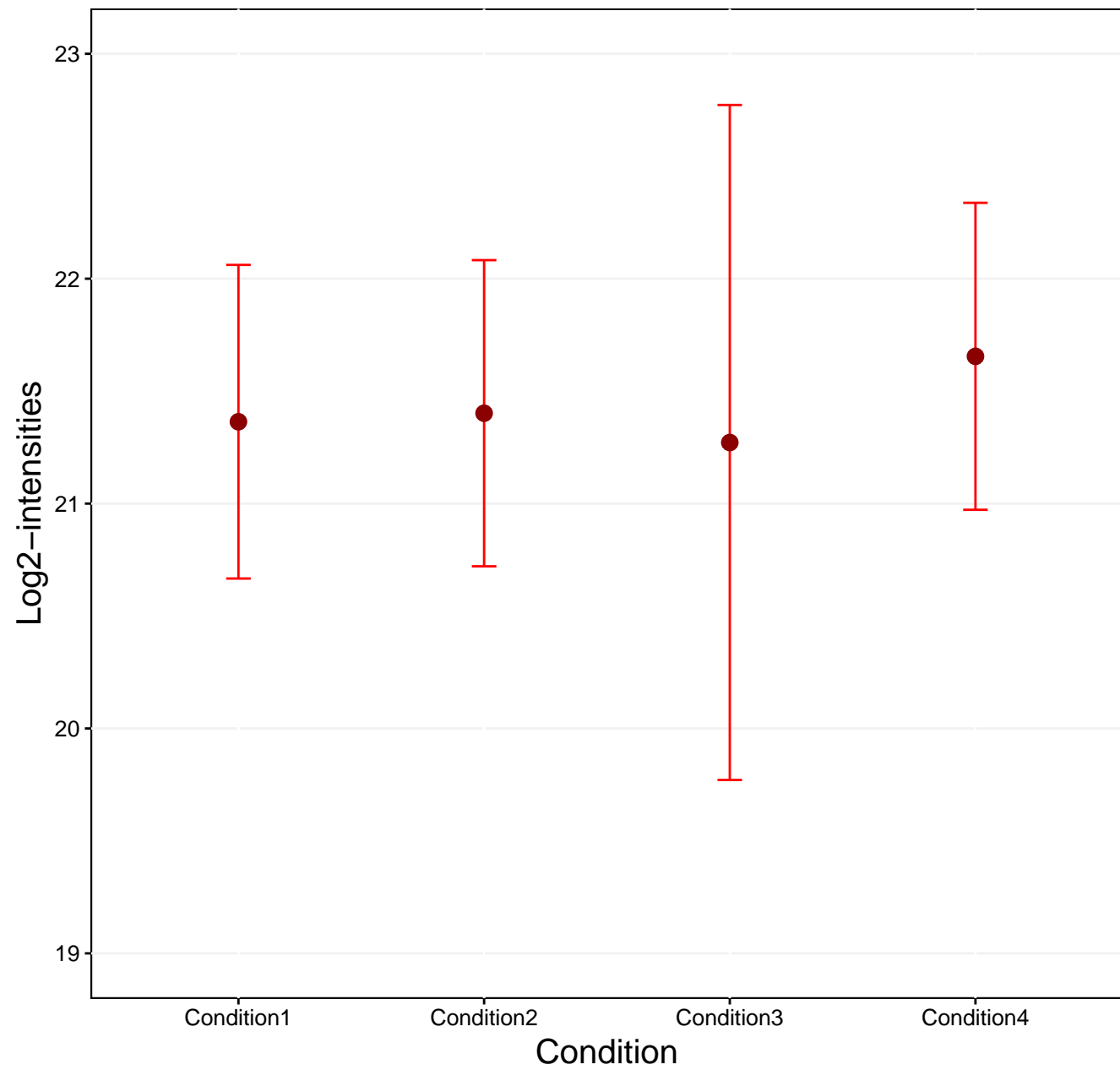
sp|Q06668|OMS1_YEAST



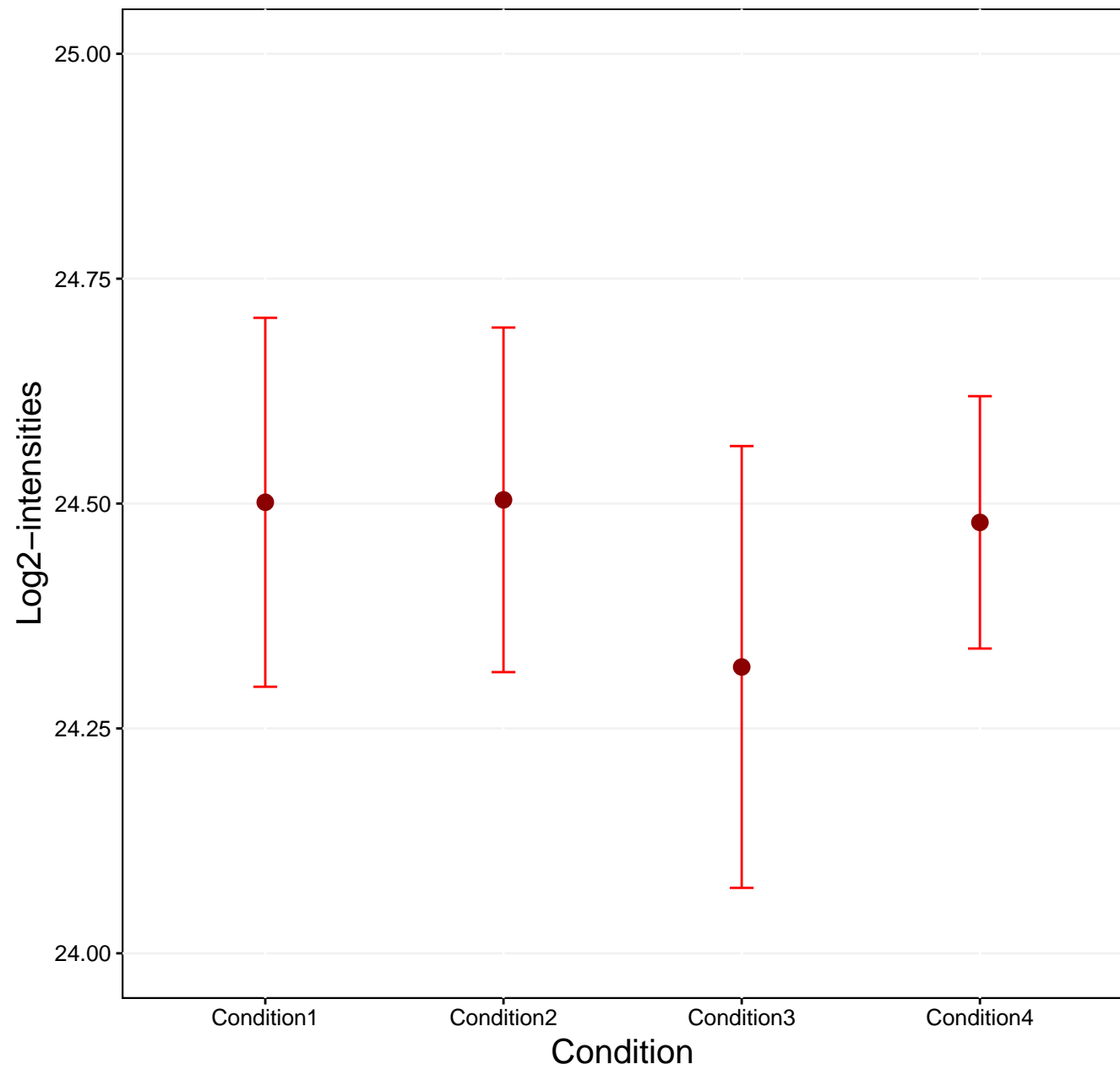
sp|Q06672|TSR2_YEAST



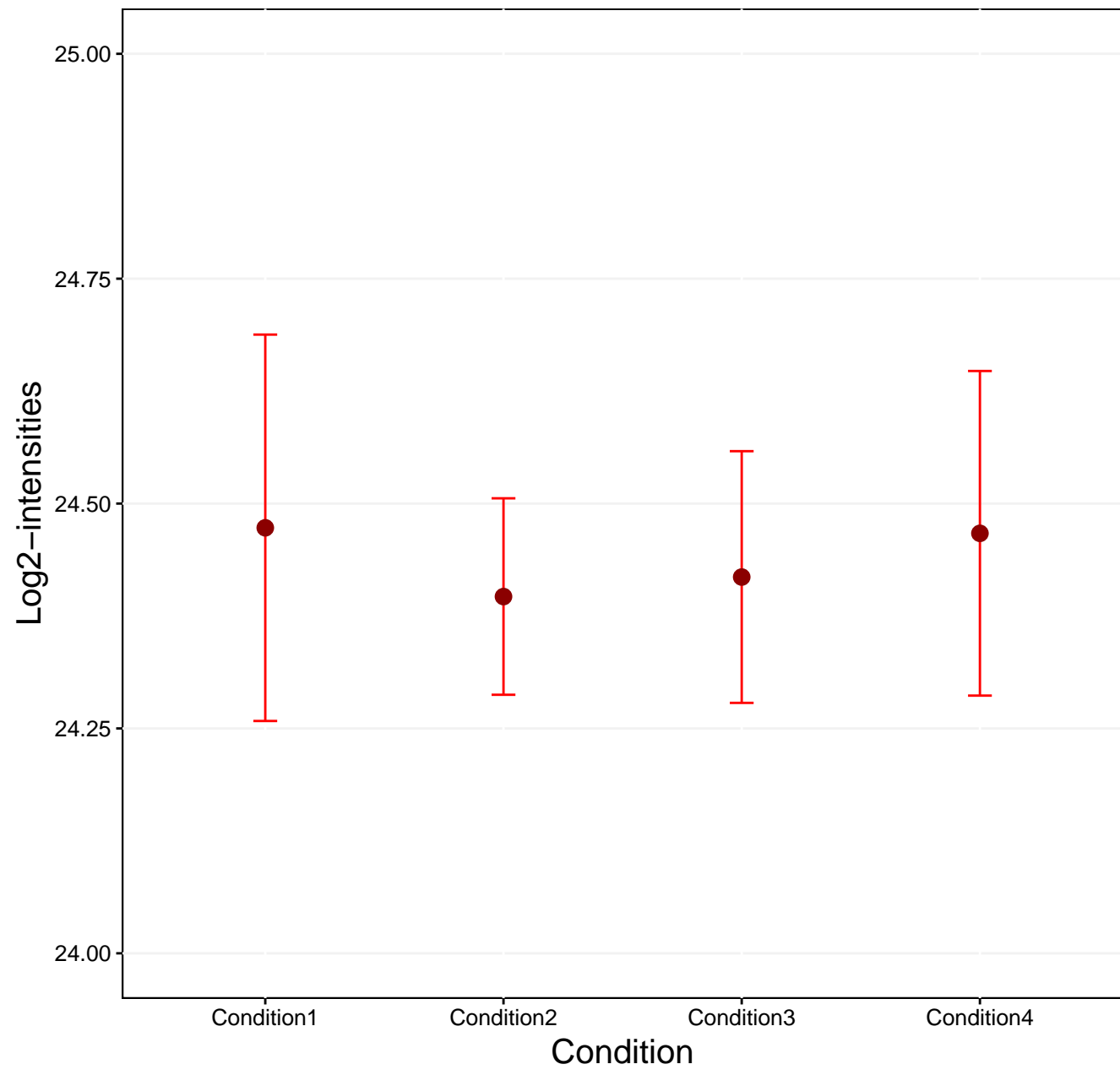
sp|Q06673|ECM30_YEAST



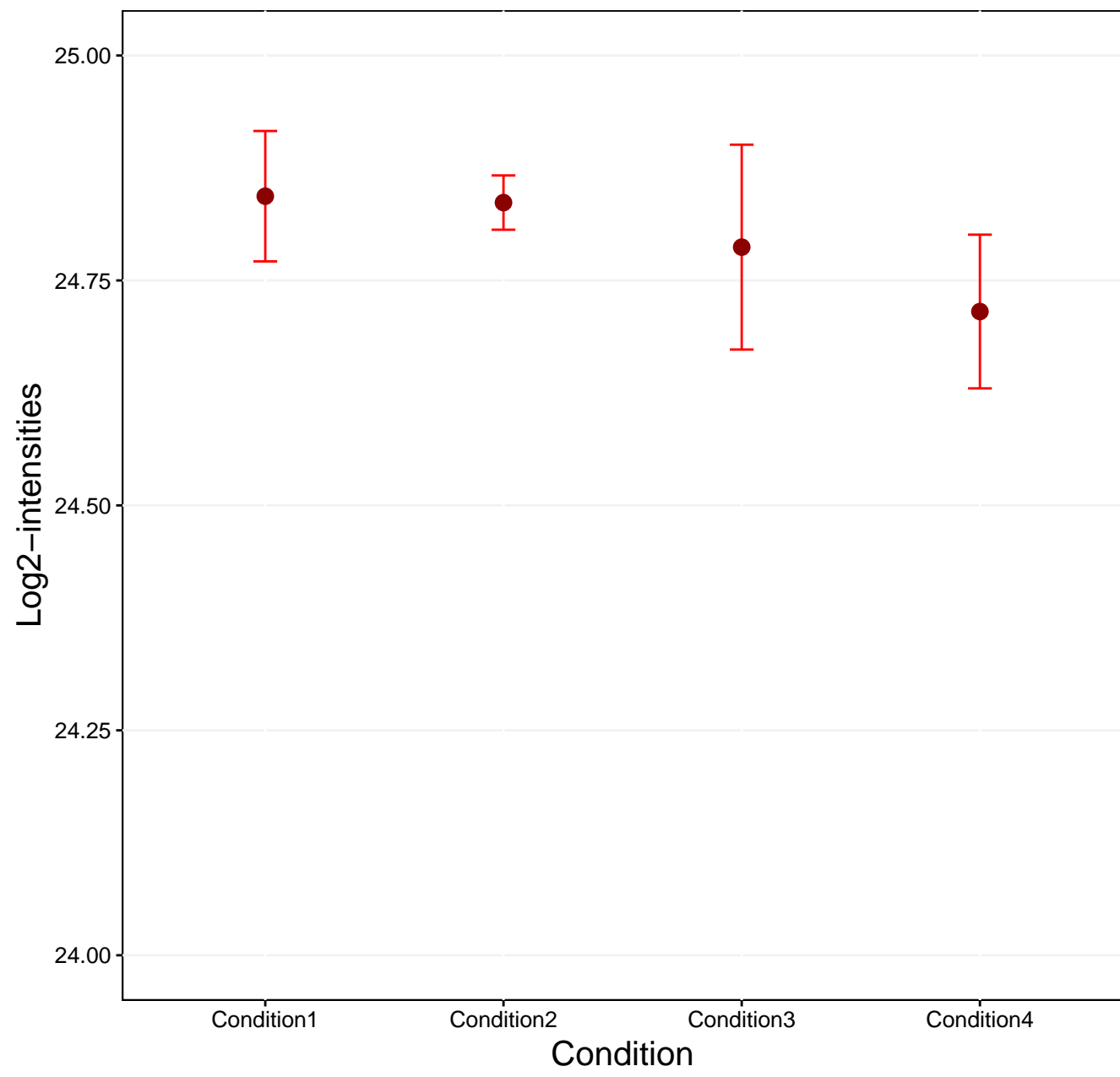
sp|Q06677|SWA2_YEAST



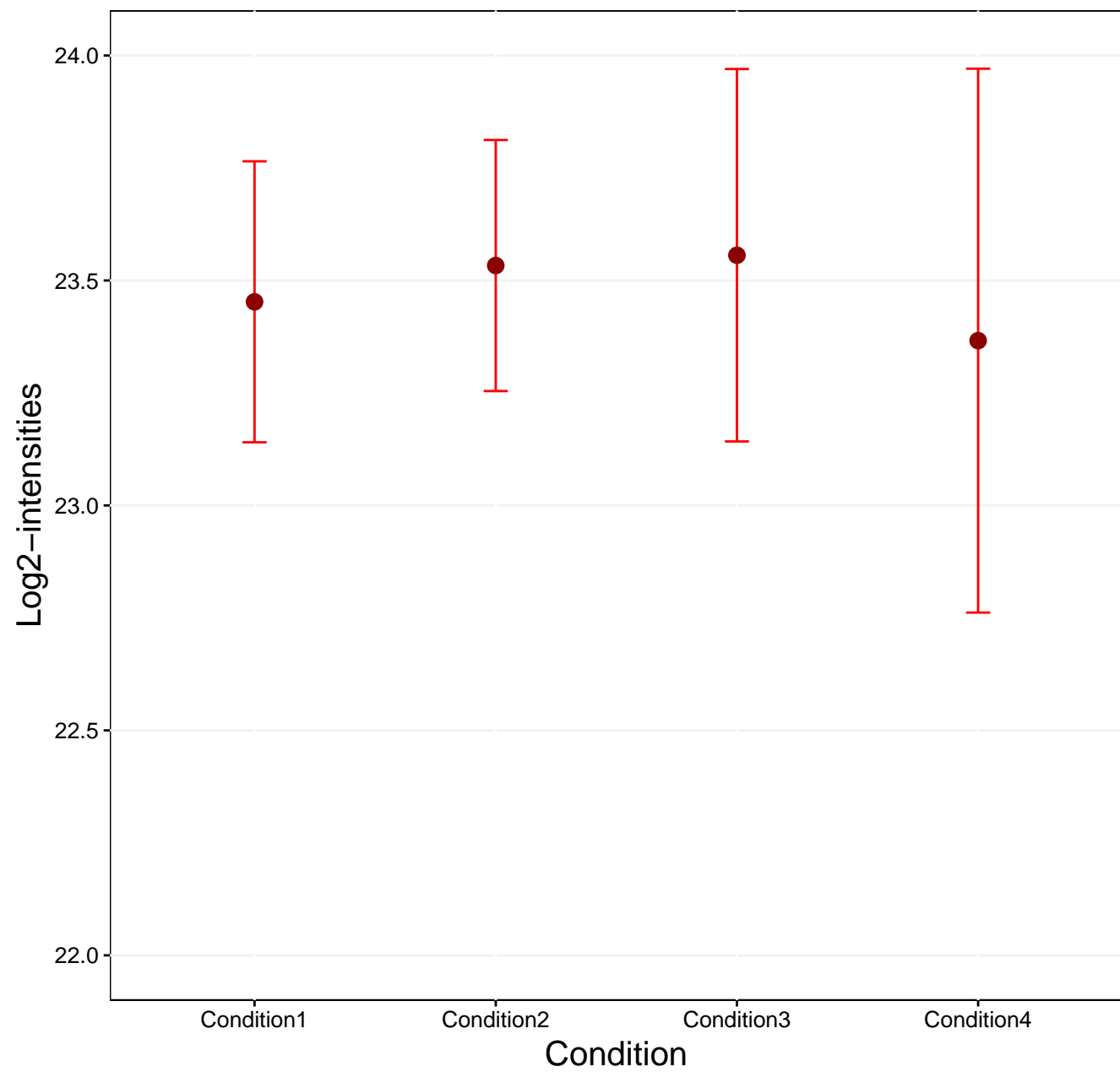
sp|Q06678|RM35_YEAST



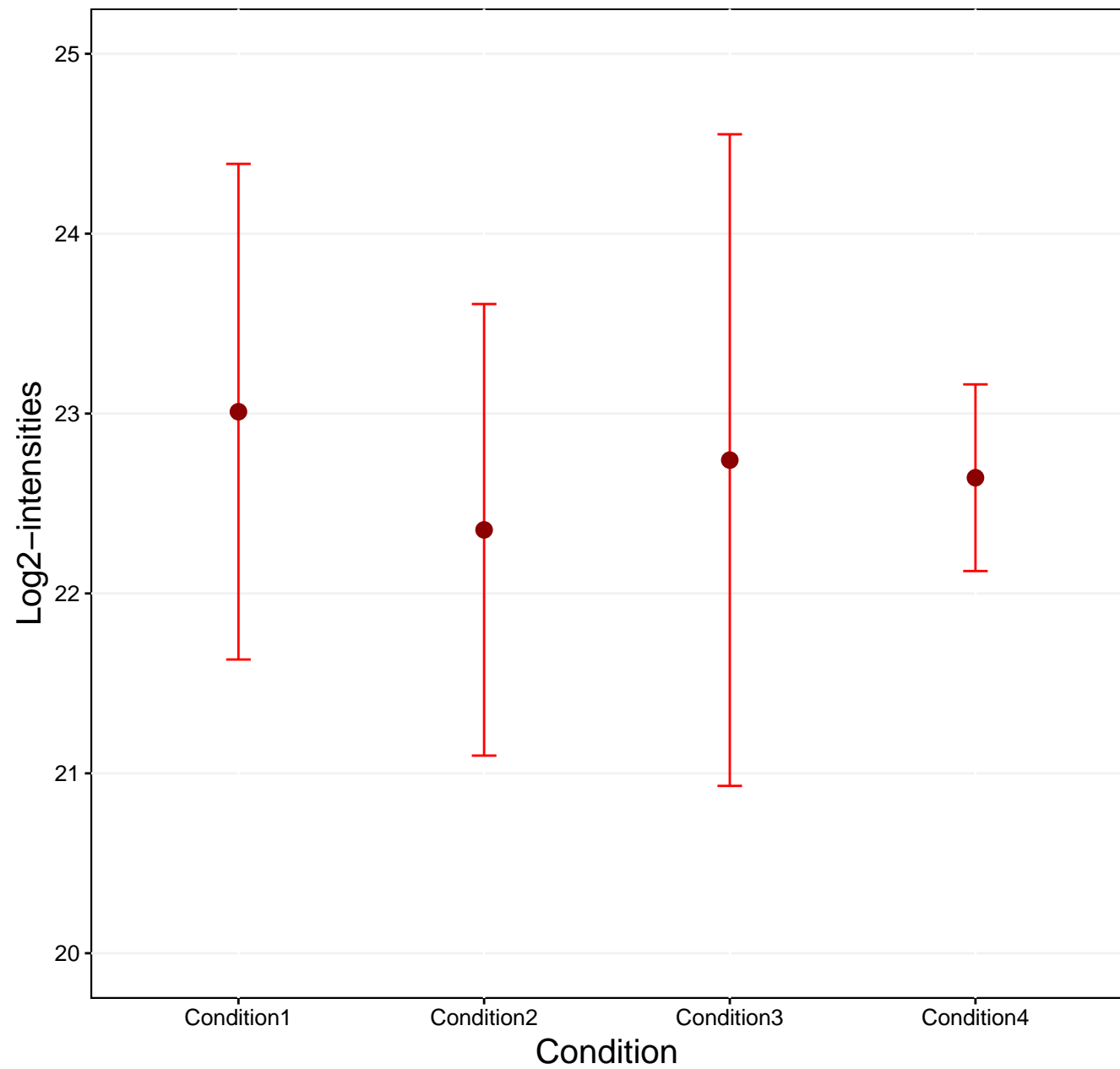
sp|Q06679|UTP4_YEAST



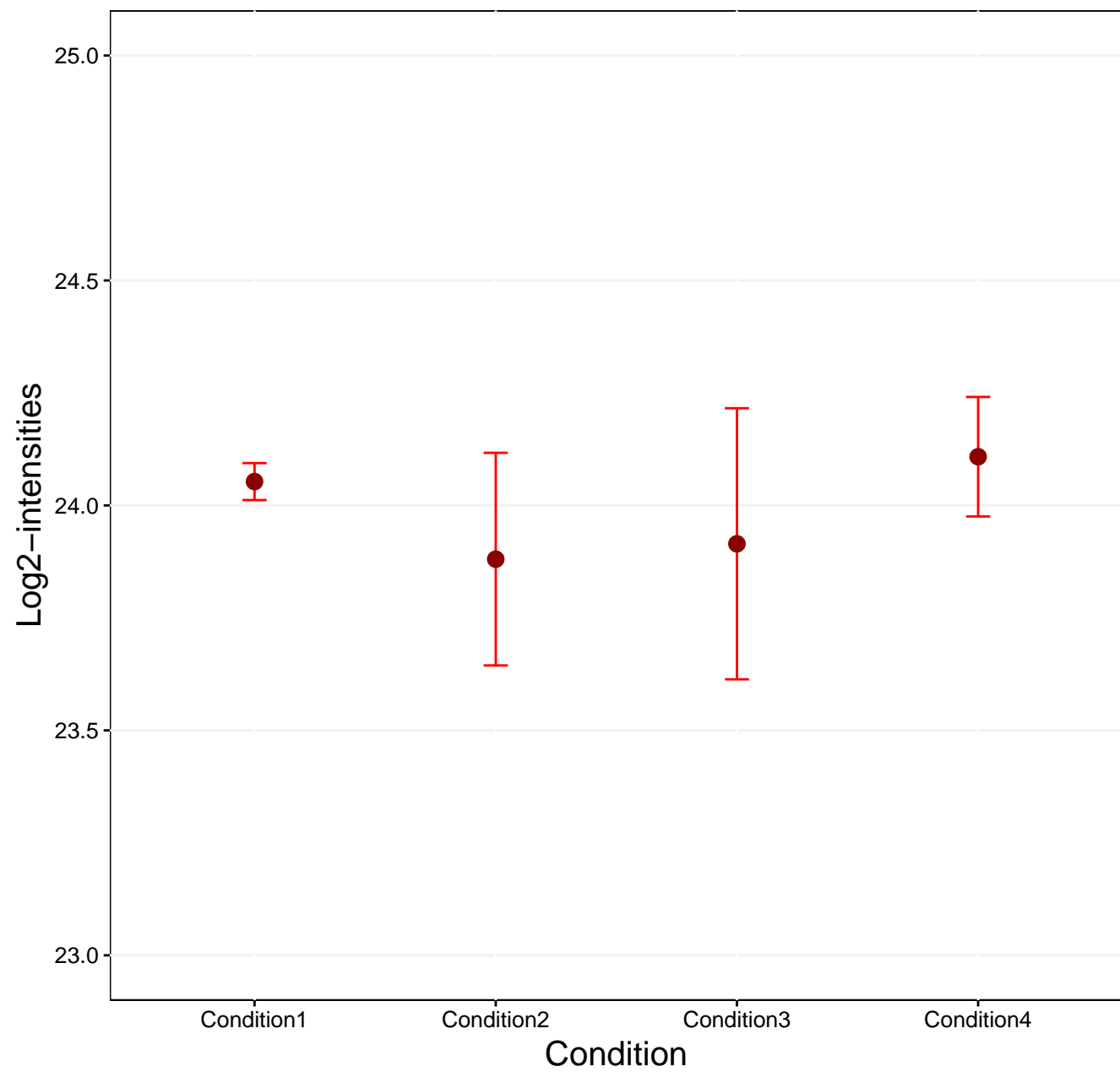
sp|Q06680|CND3_YEAST



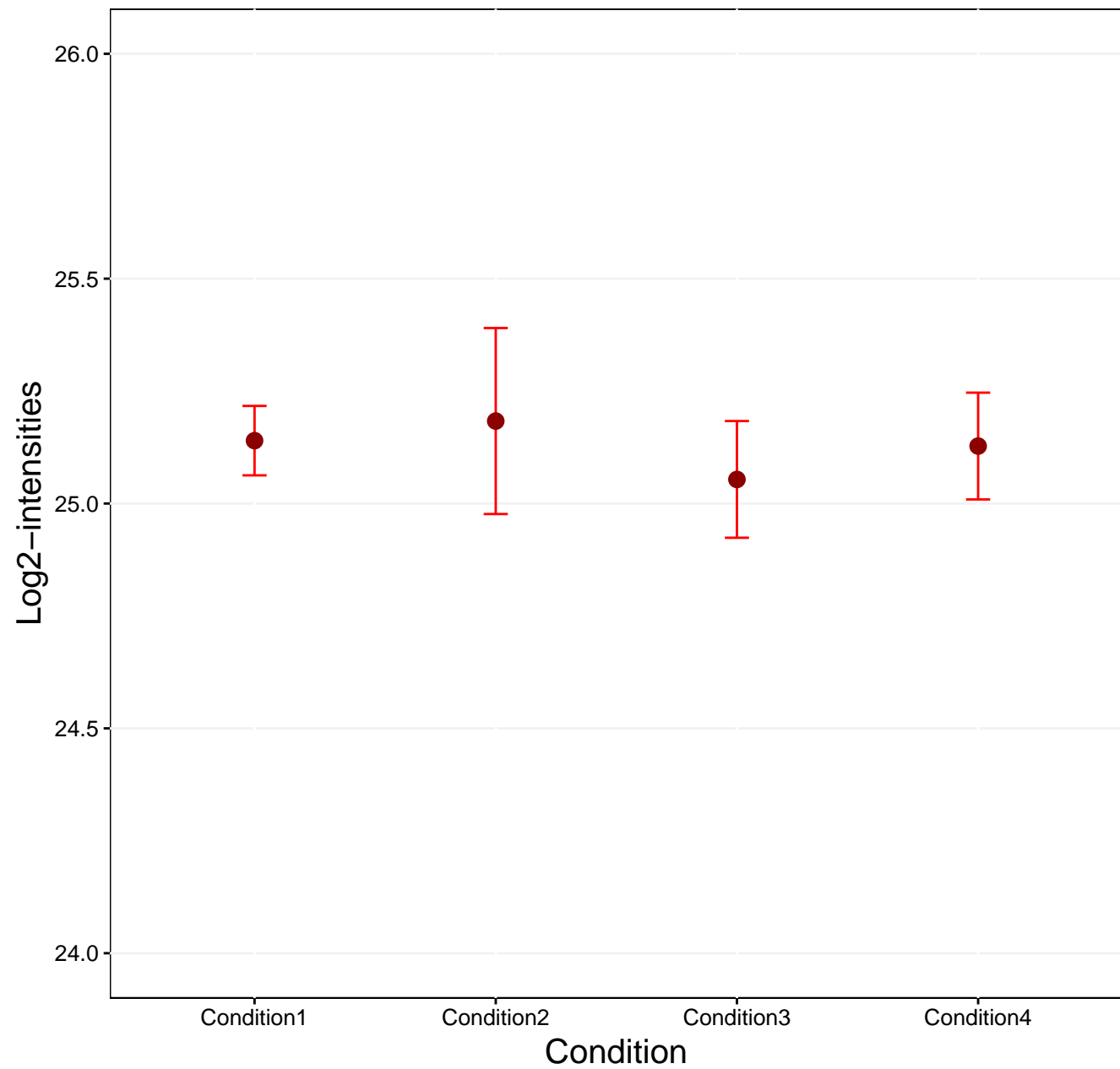
sp|Q06681|YSP2_YEAST



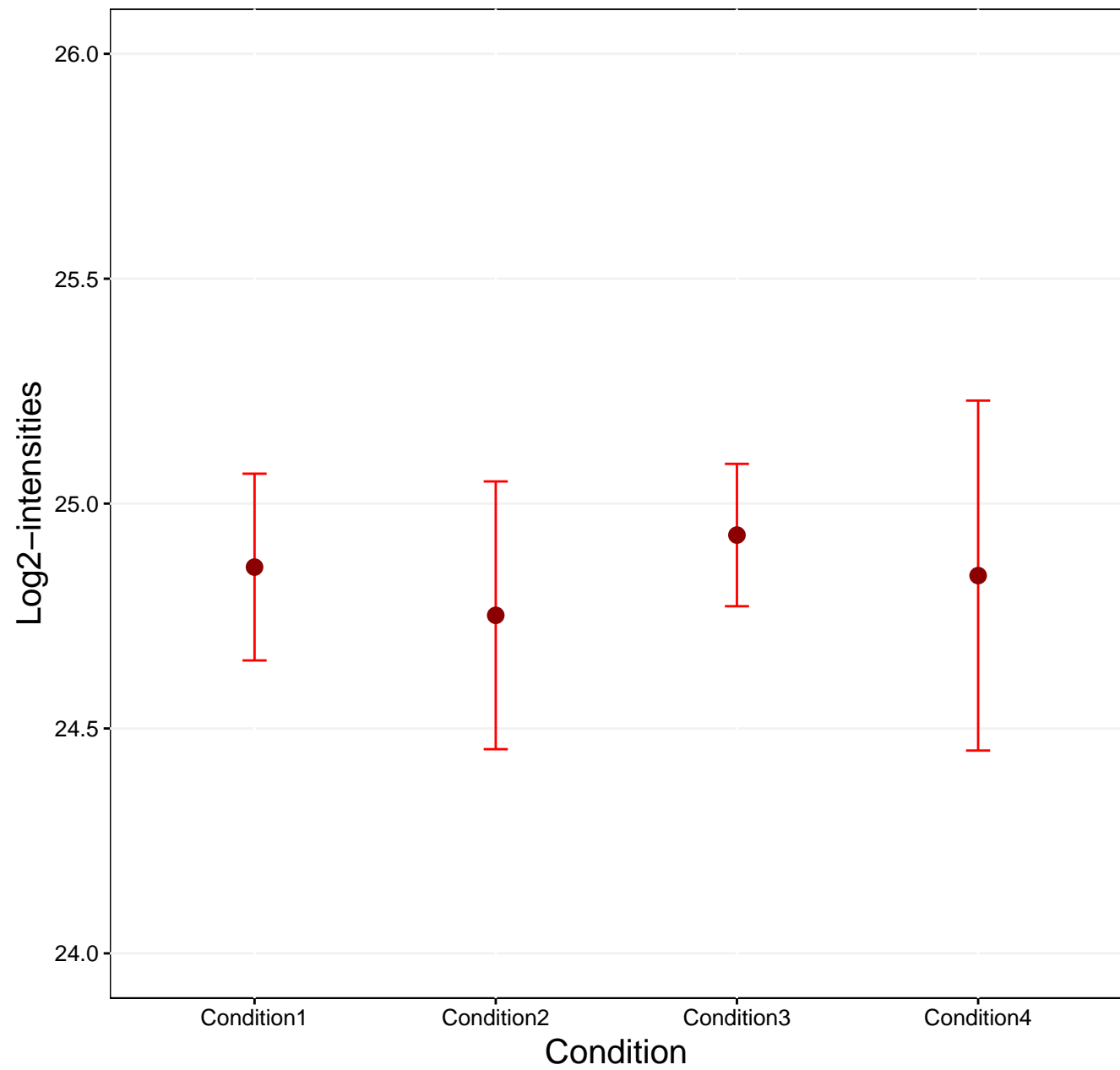
sp|Q06682|UBX5_YEAST



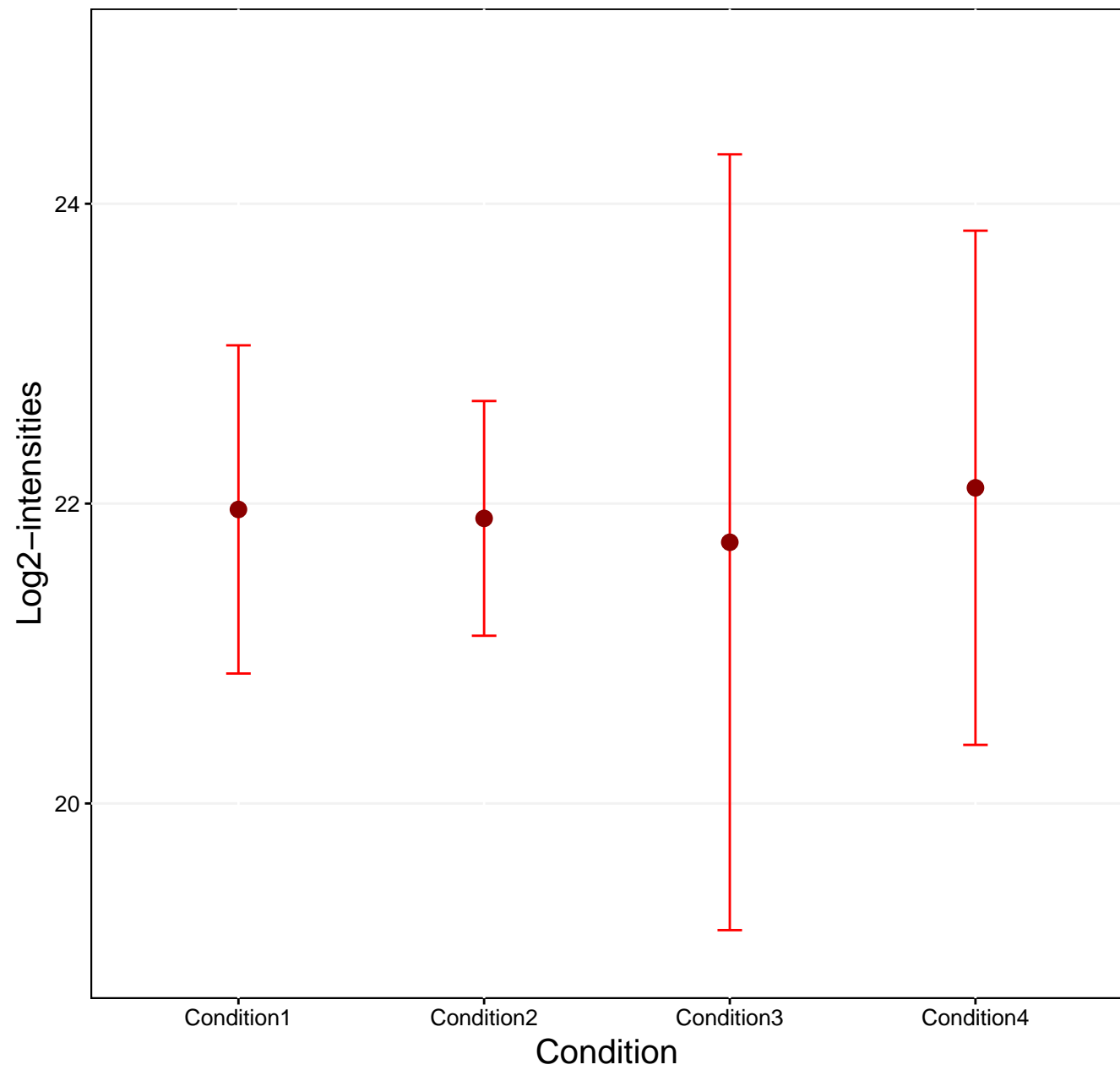
sp|Q06685|VIP1_YEAST



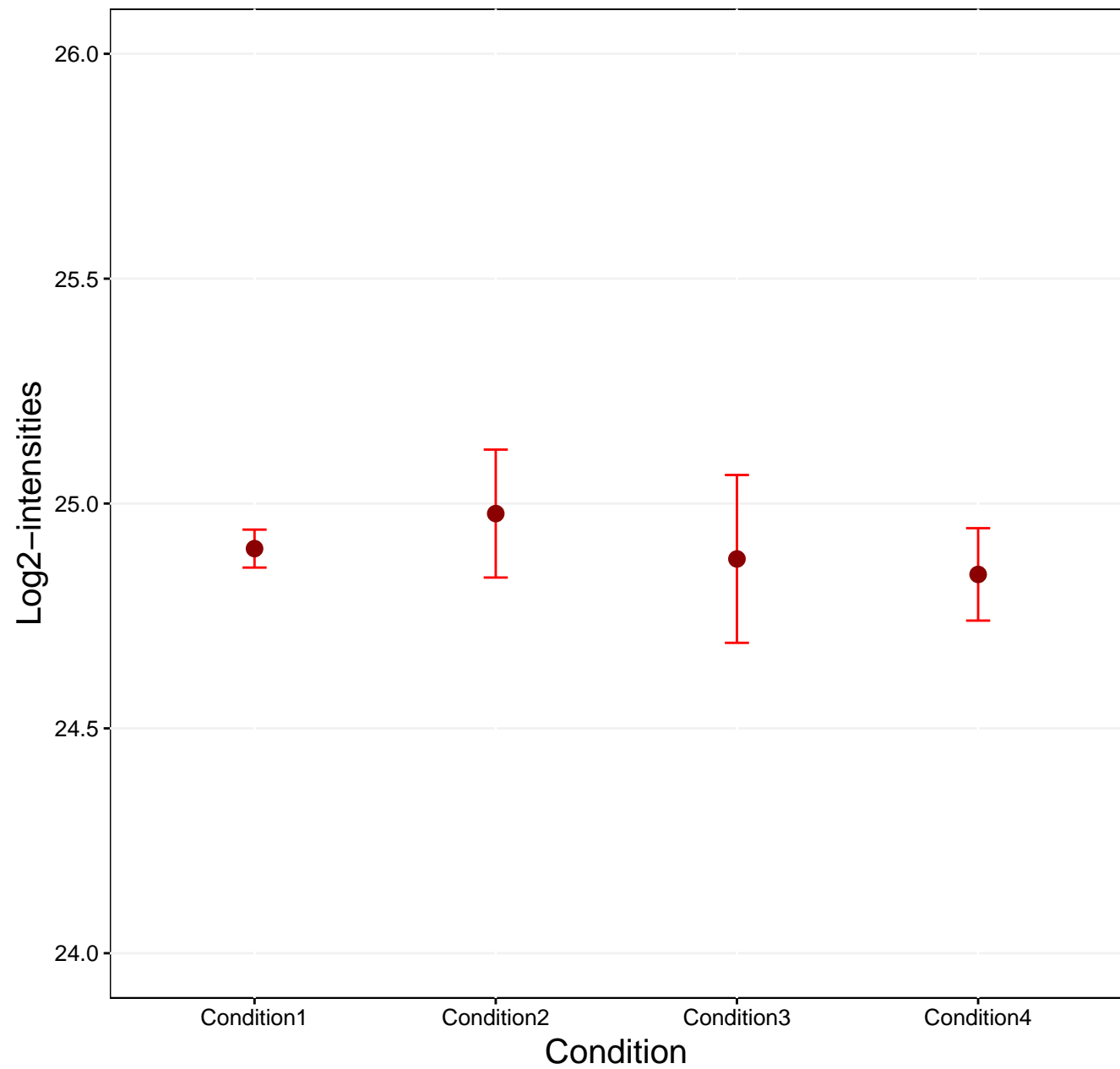
sp|Q06689|YL413_YEAST



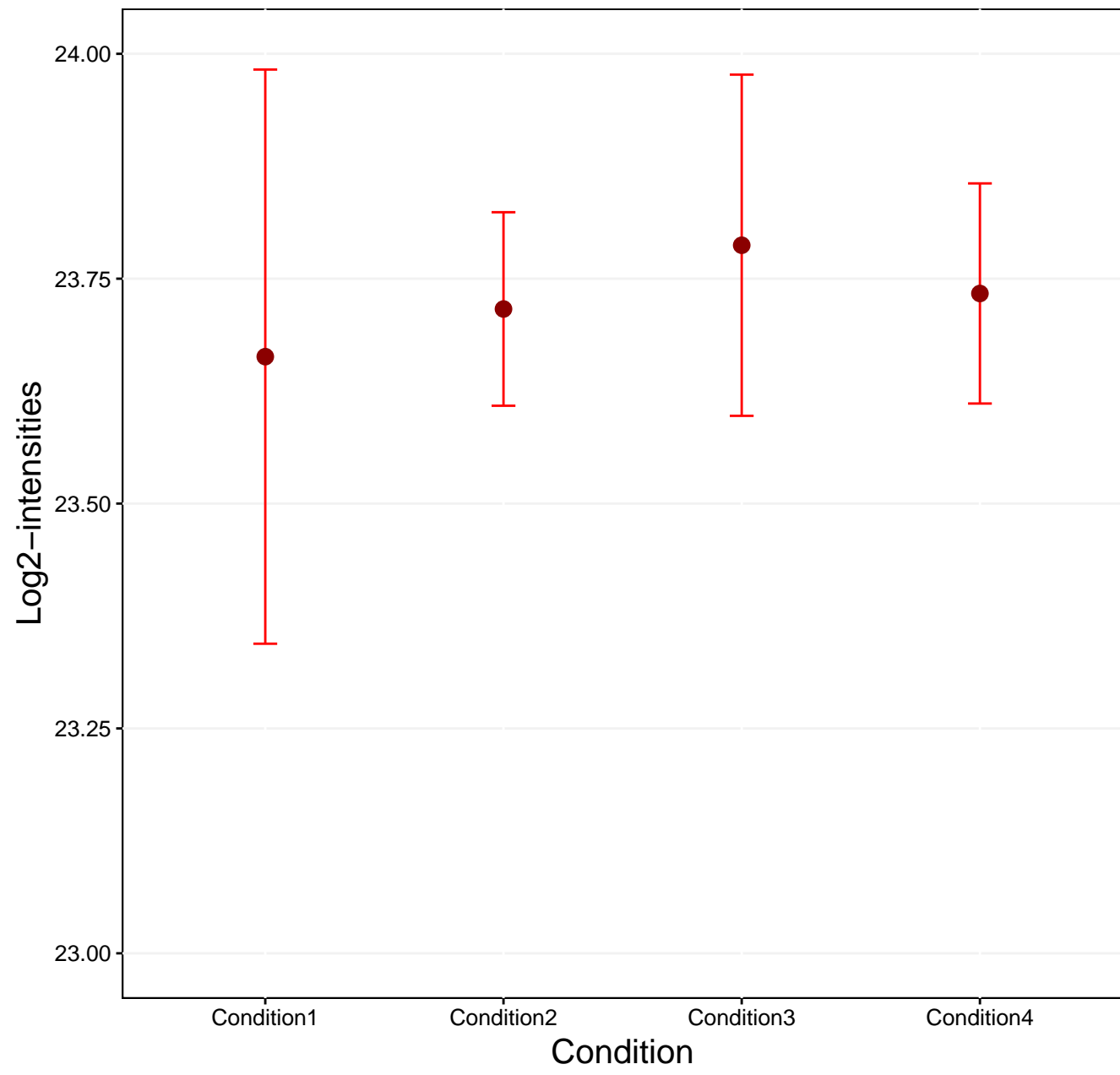
sp|Q06696|VPS36_YEAST



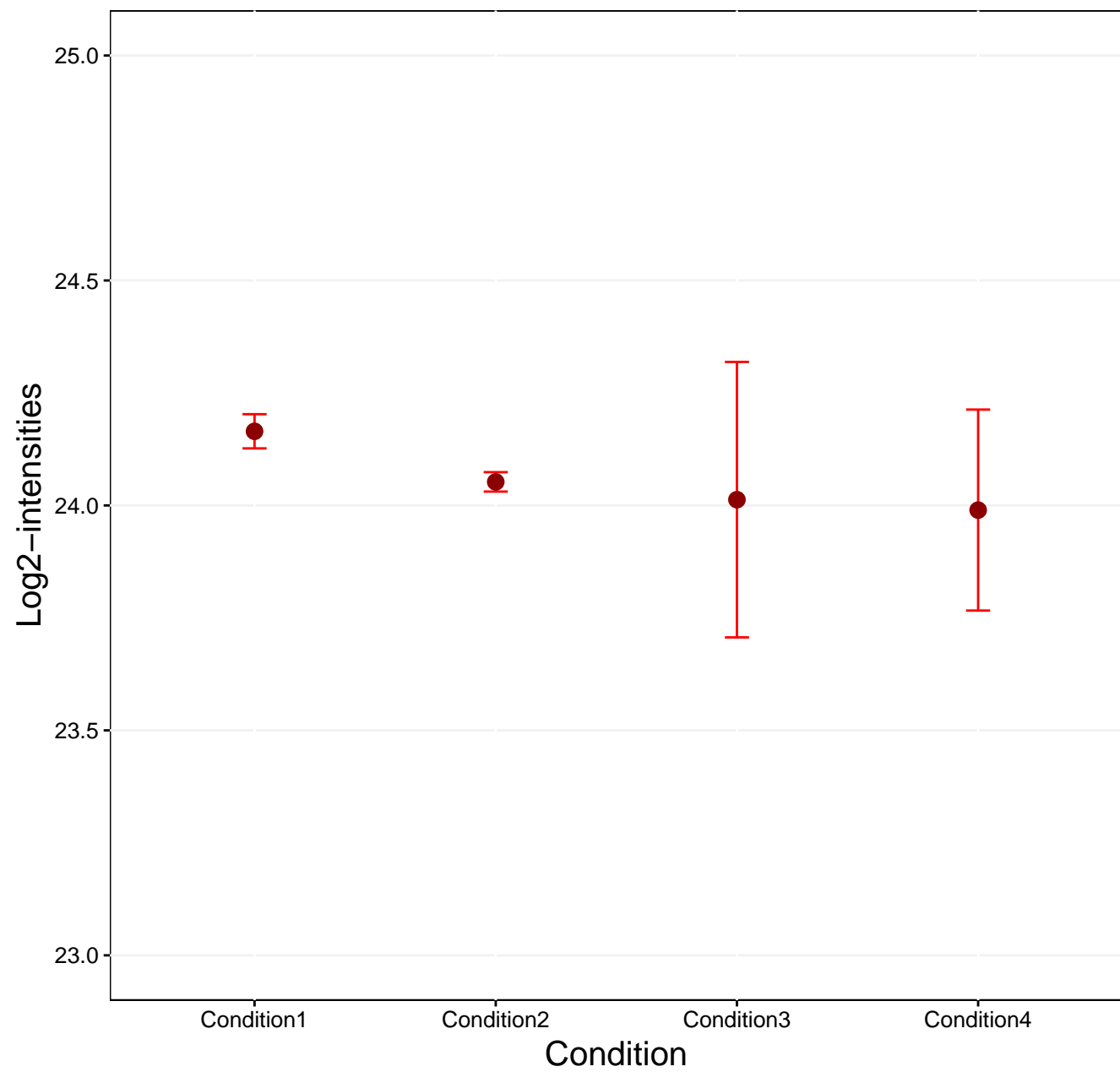
sp|Q06697|CDC73_YEAST



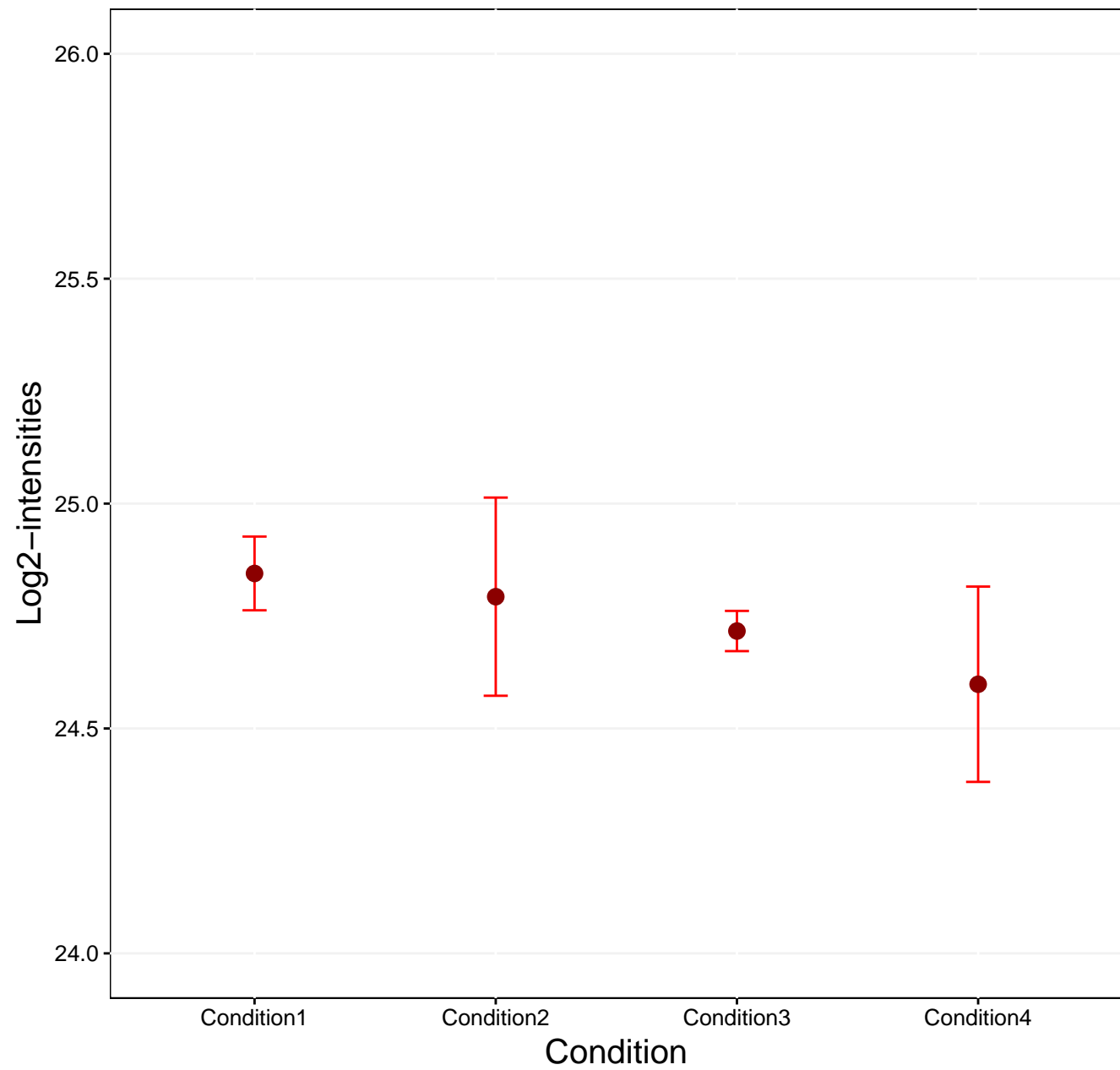
sp|Q06698|YL419_YEAST



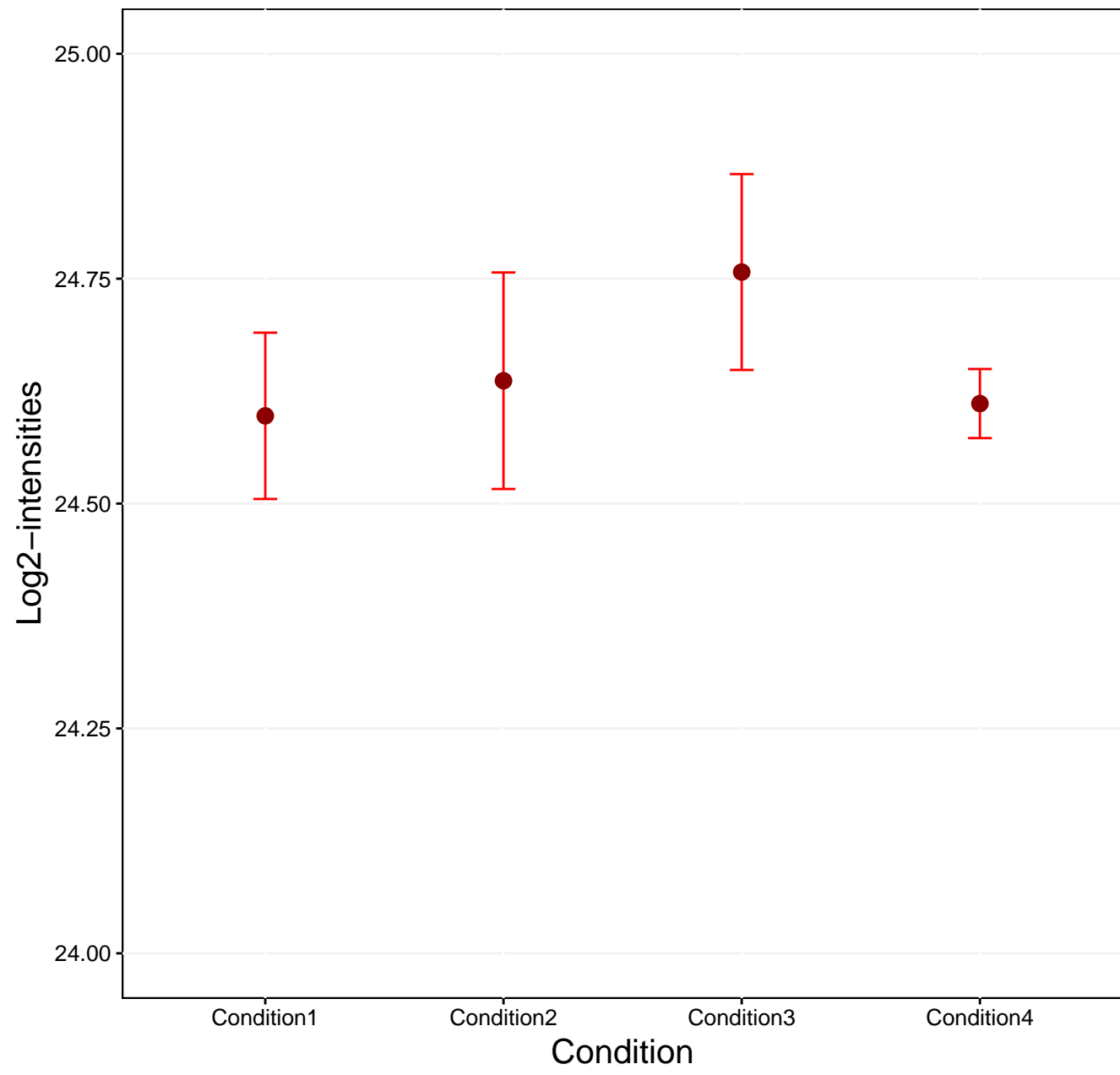
sp|Q06704|IMH1_YEAST



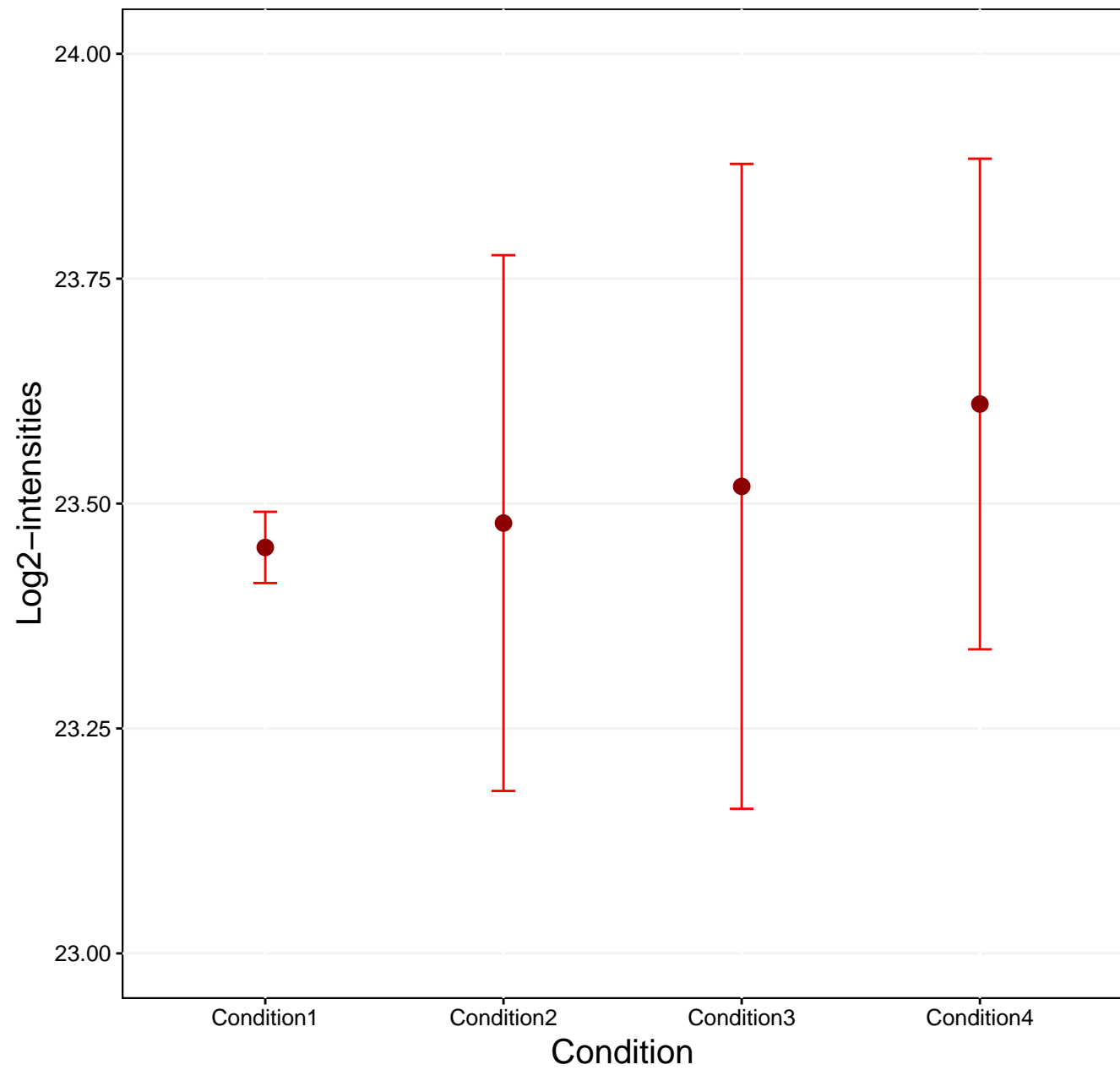
sp|Q06705|CSR1_YEAST



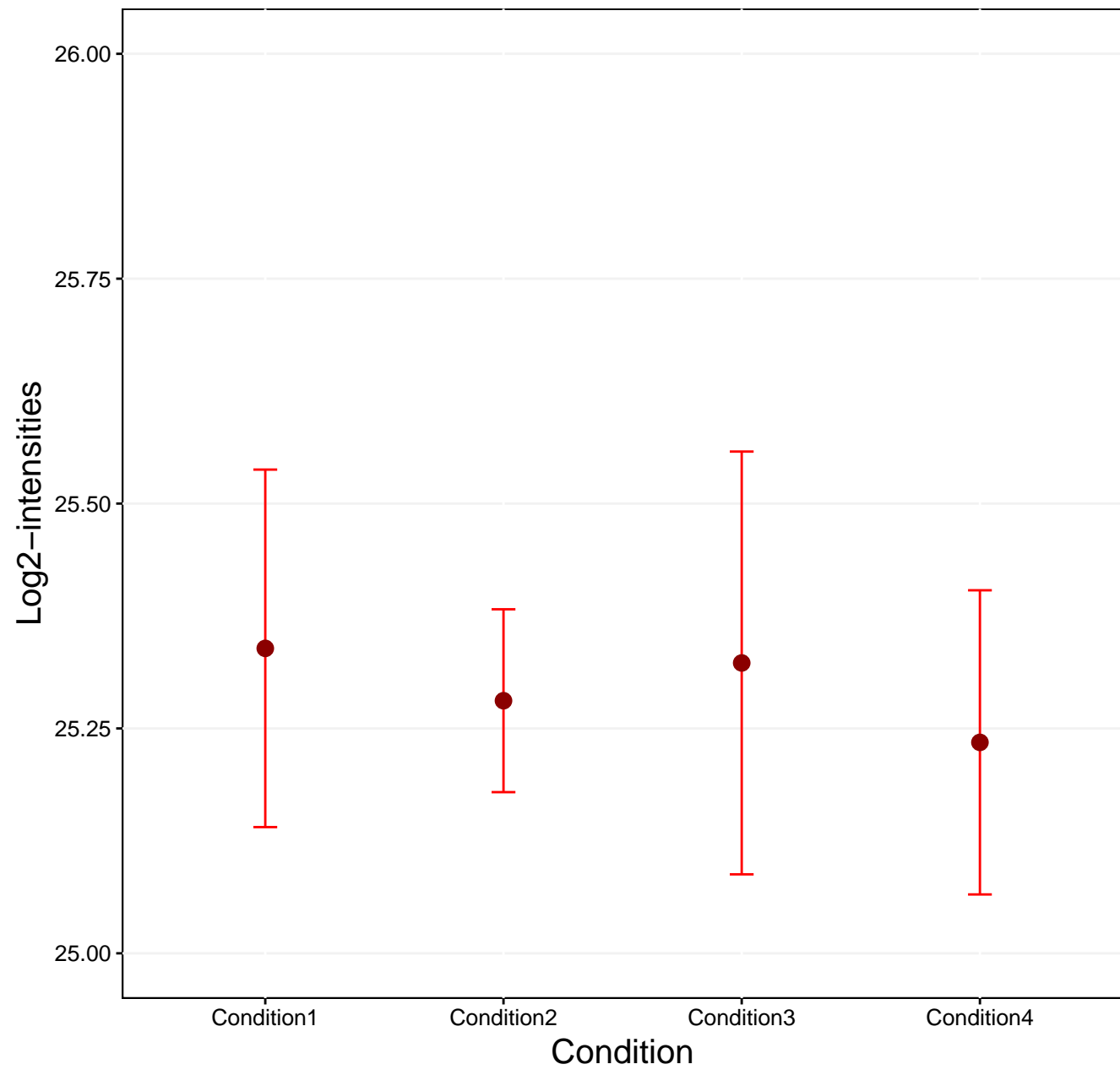
sp|Q06706|ELP1_YEAST



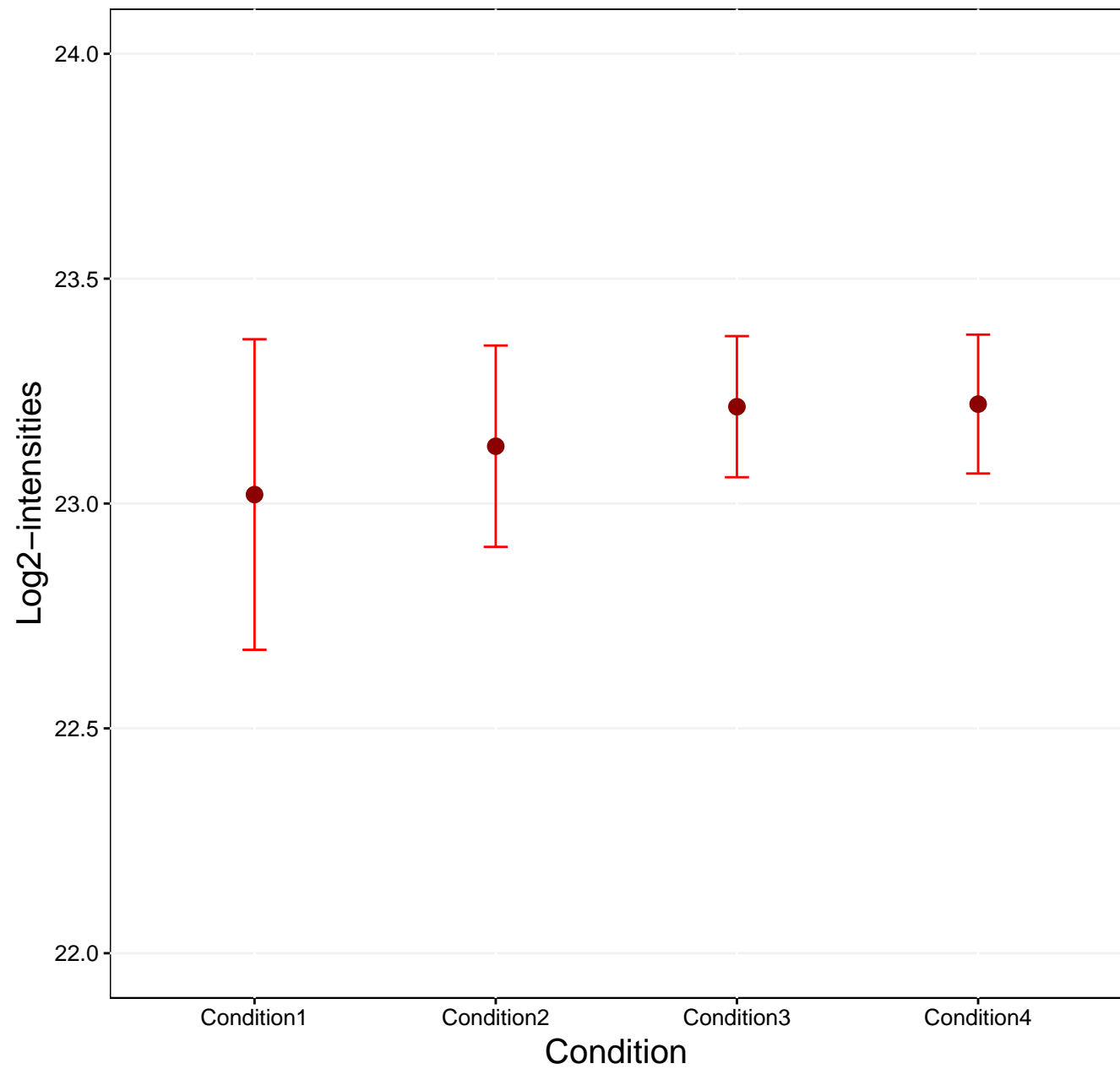
sp|Q06708|VAC14_YEAST



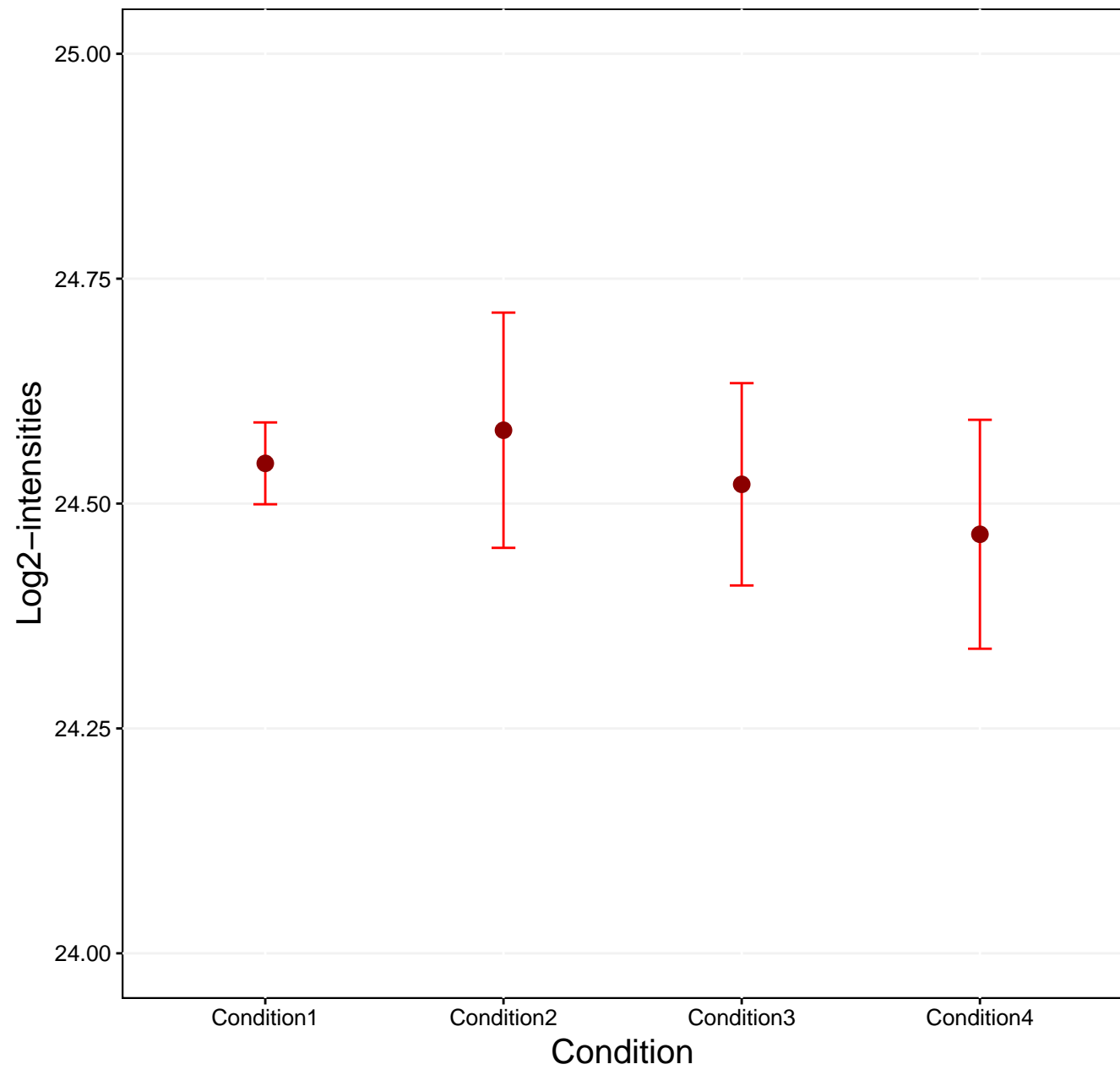
sp|Q06709|REH1_YEAST



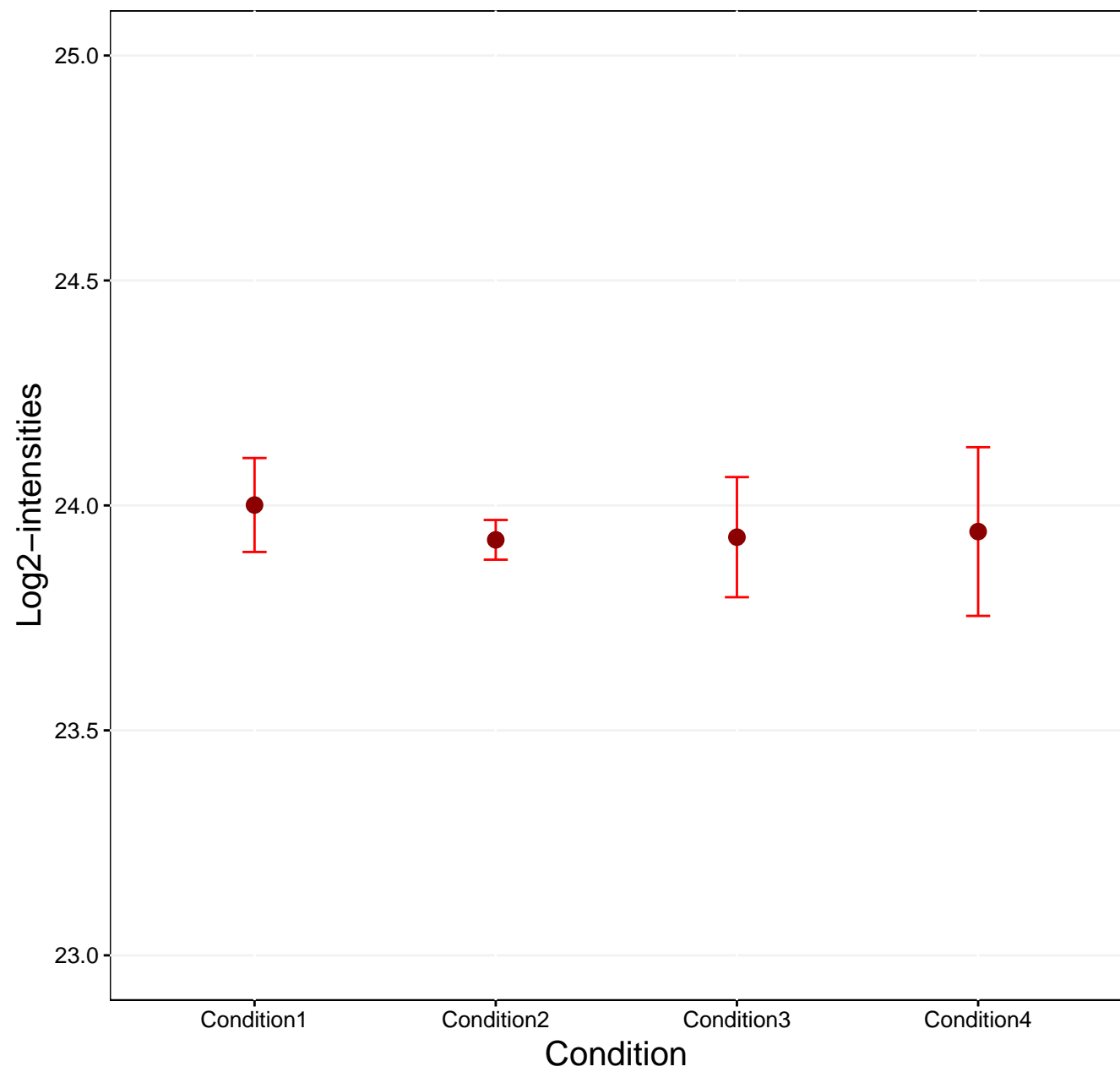
sp|Q06817|SYG2_YEAST



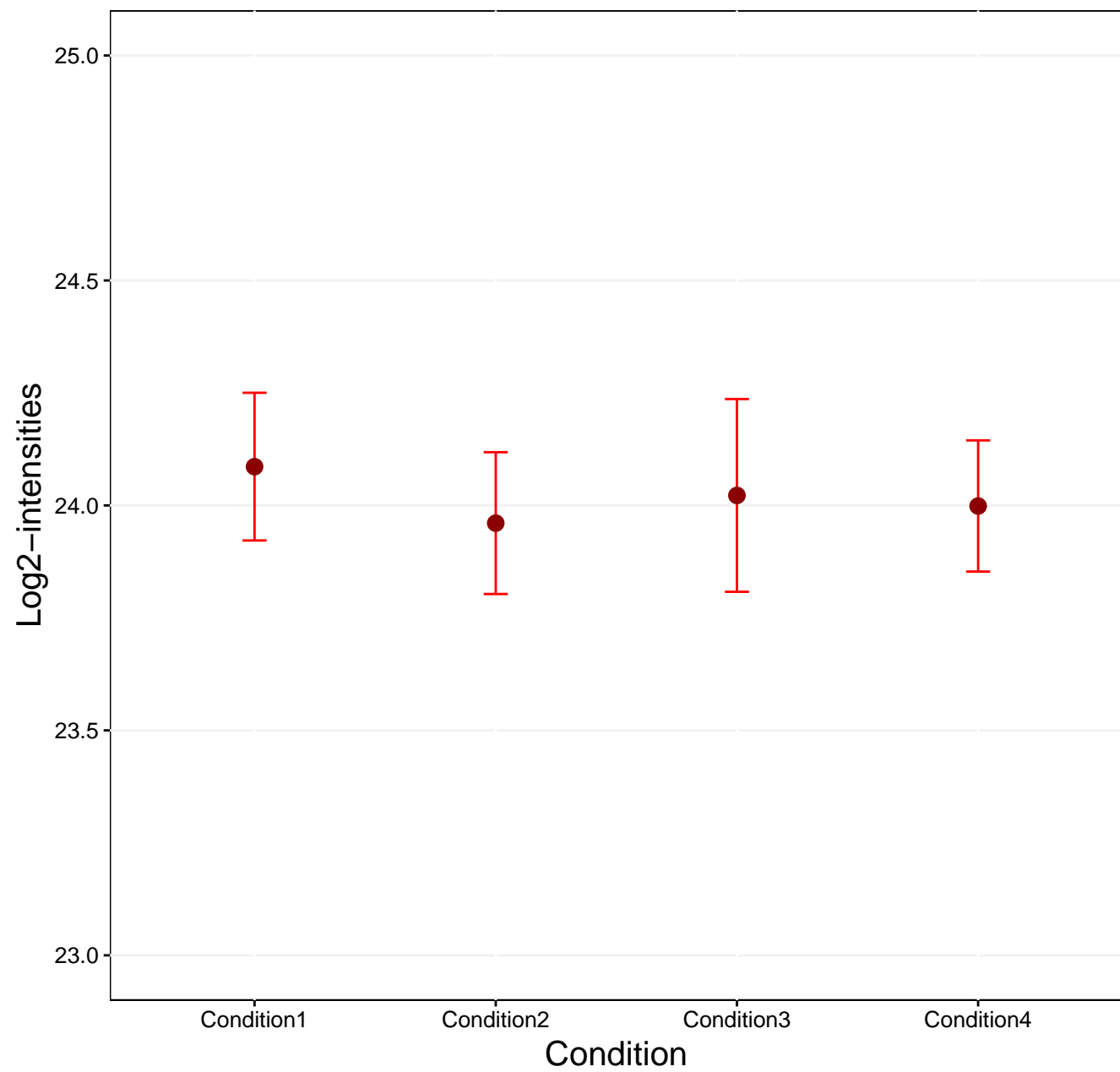
sp|Q06833|YP091_YEAST



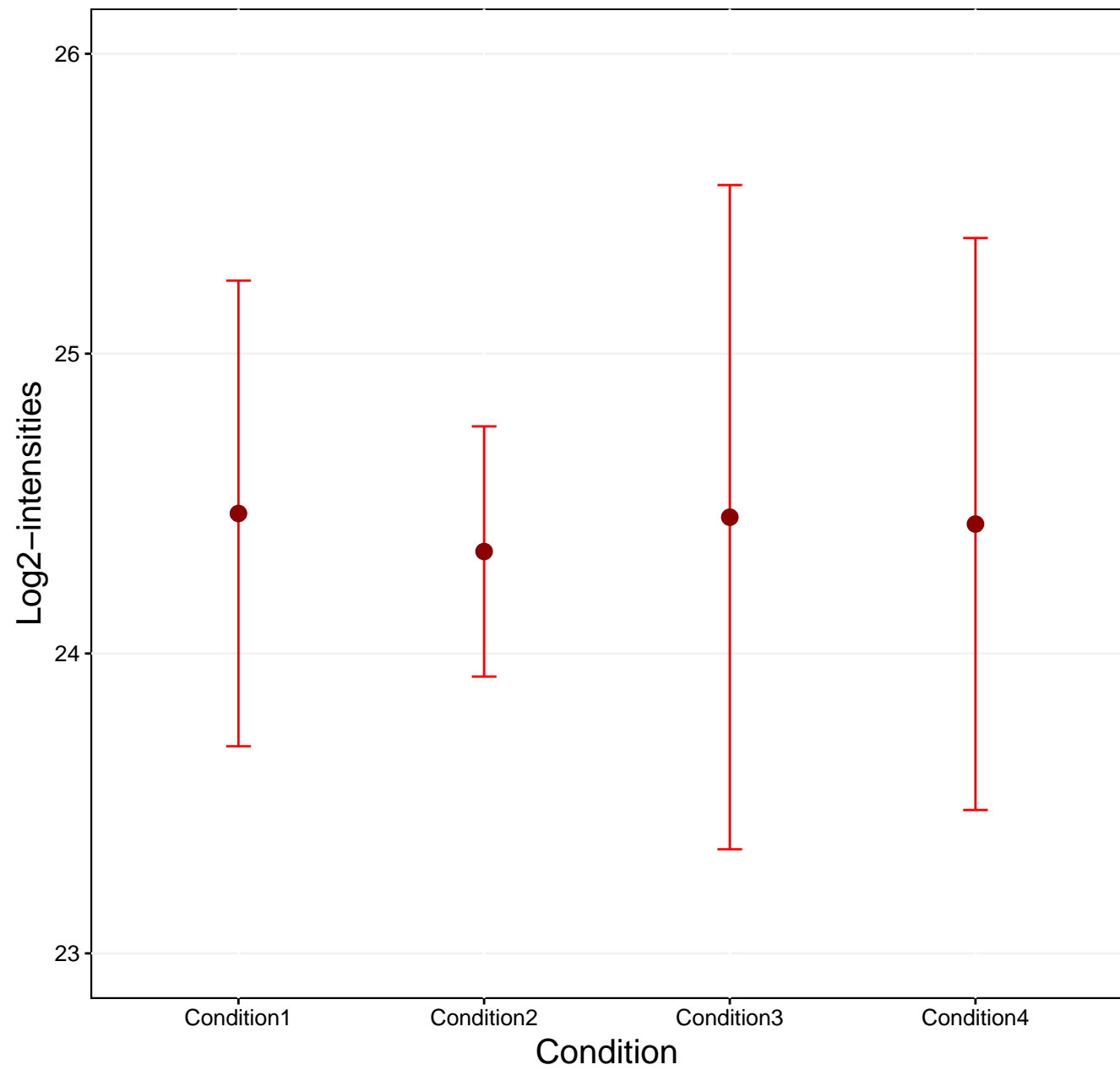
sp|Q06839|YP097_YEAST



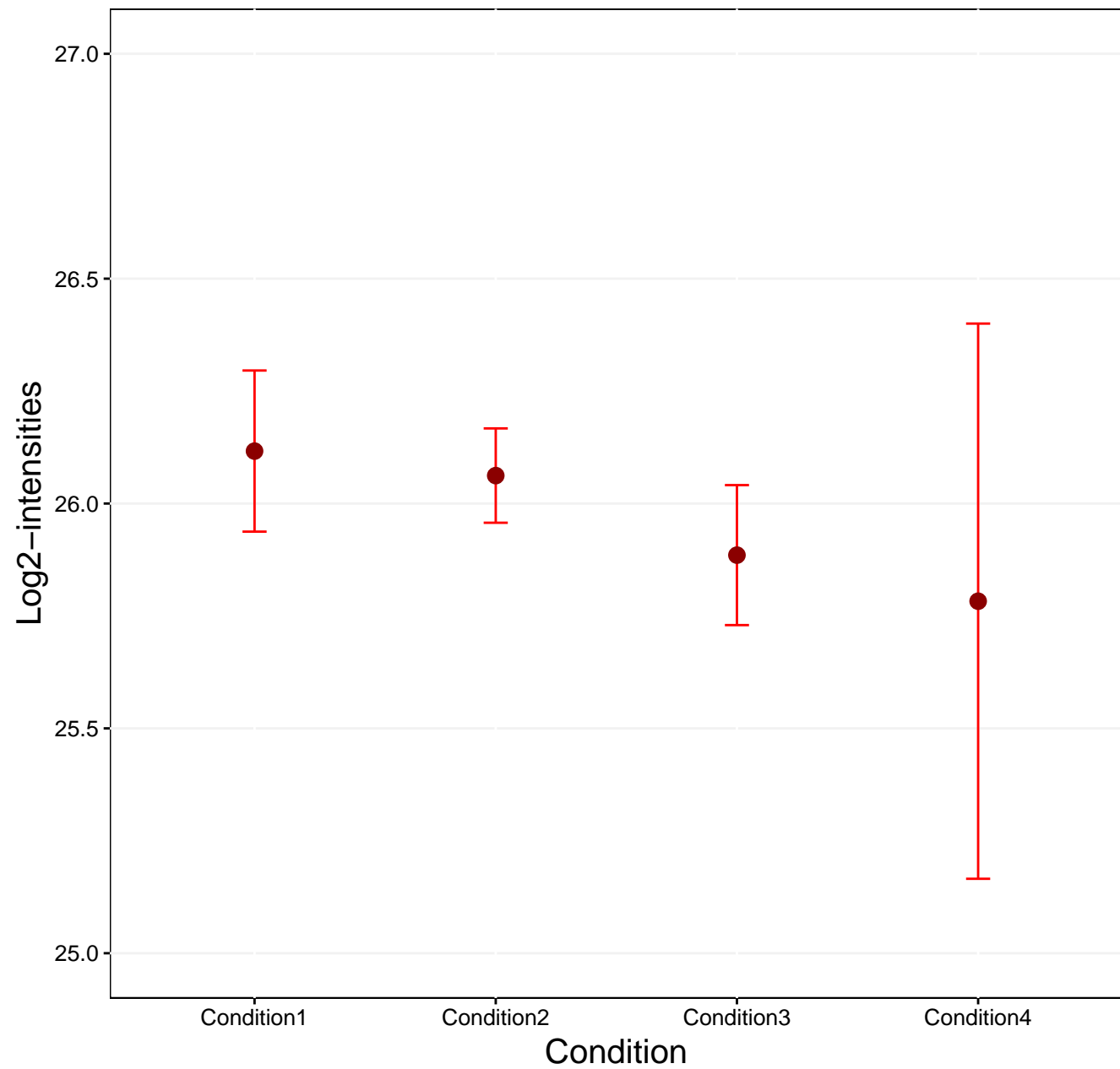
sp|Q06892|POS5_YEAST



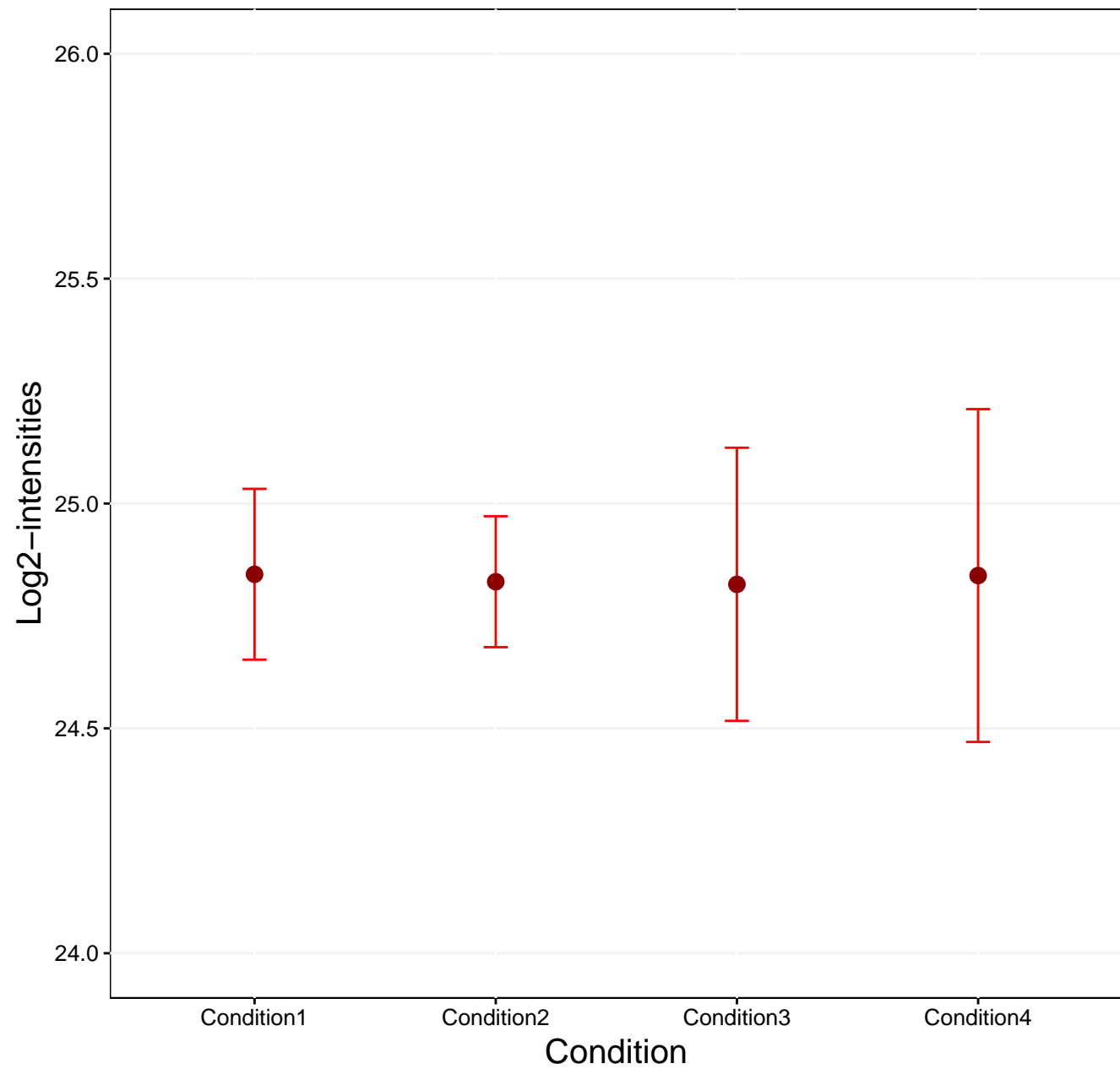
sp|Q06991|PUN1_YEAST



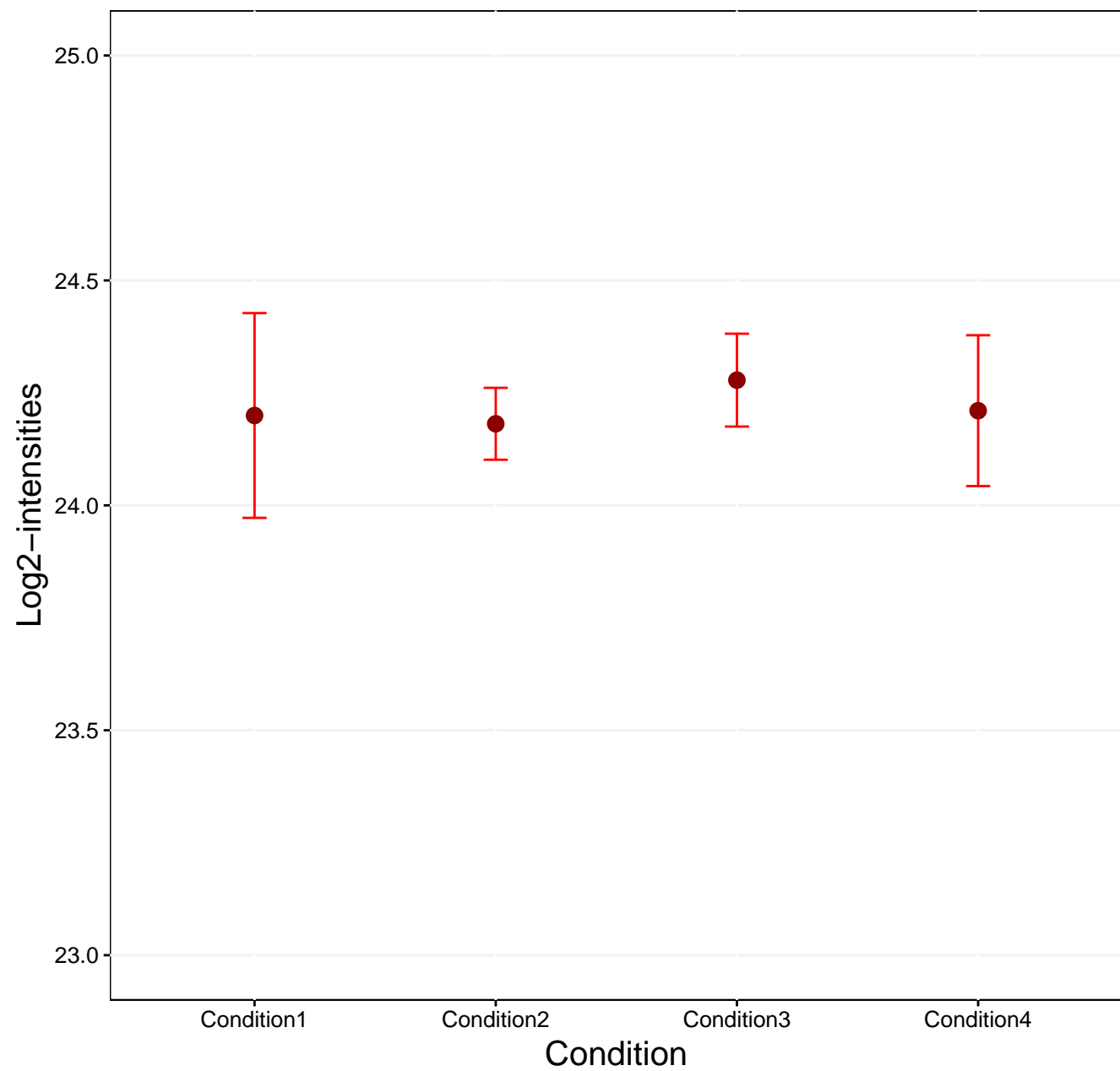
sp|Q07362|PBP4_YEAST



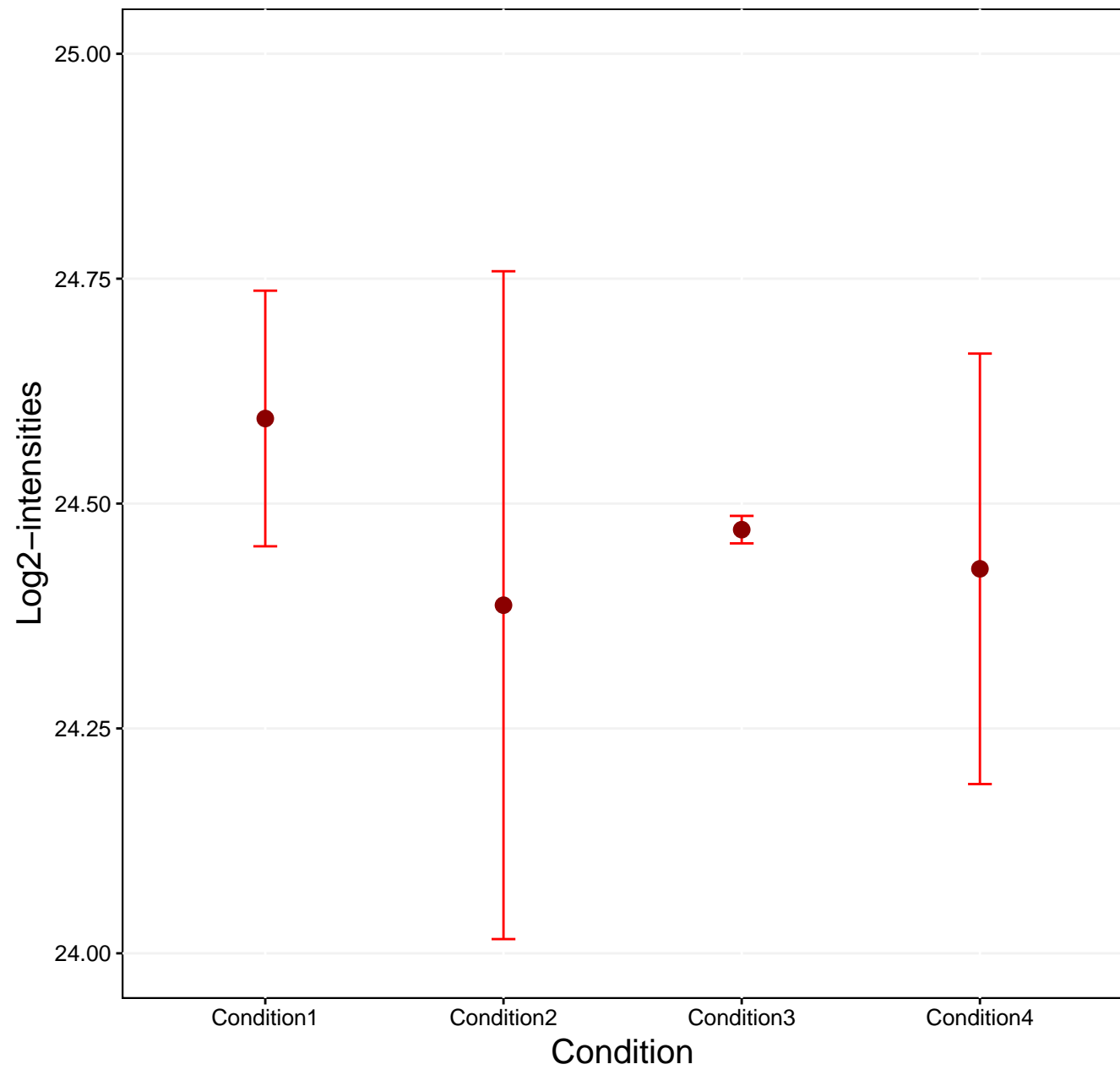
sp|Q07381|TSR1_YEAST



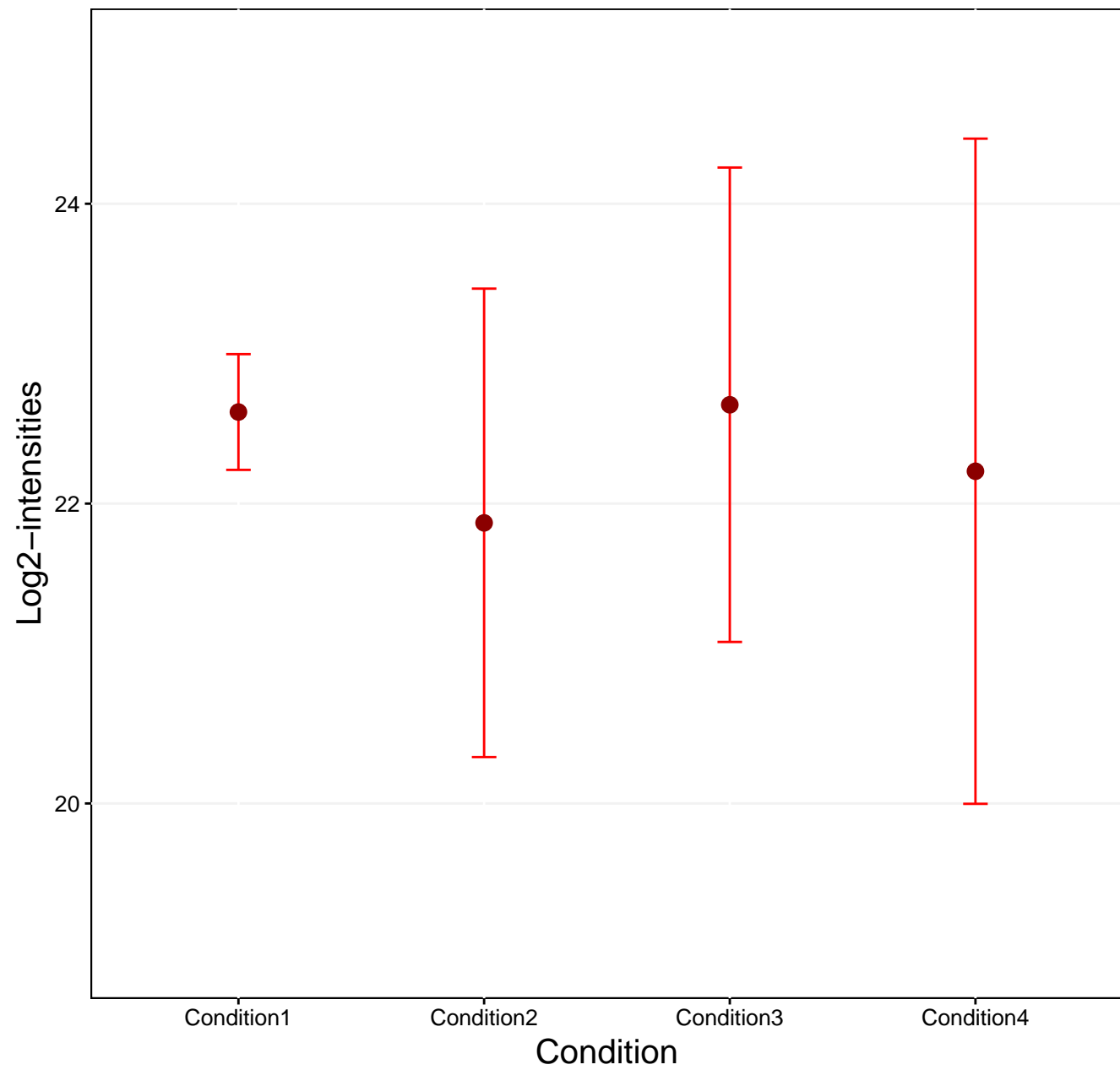
sp|Q07395|SYO1_YEAST



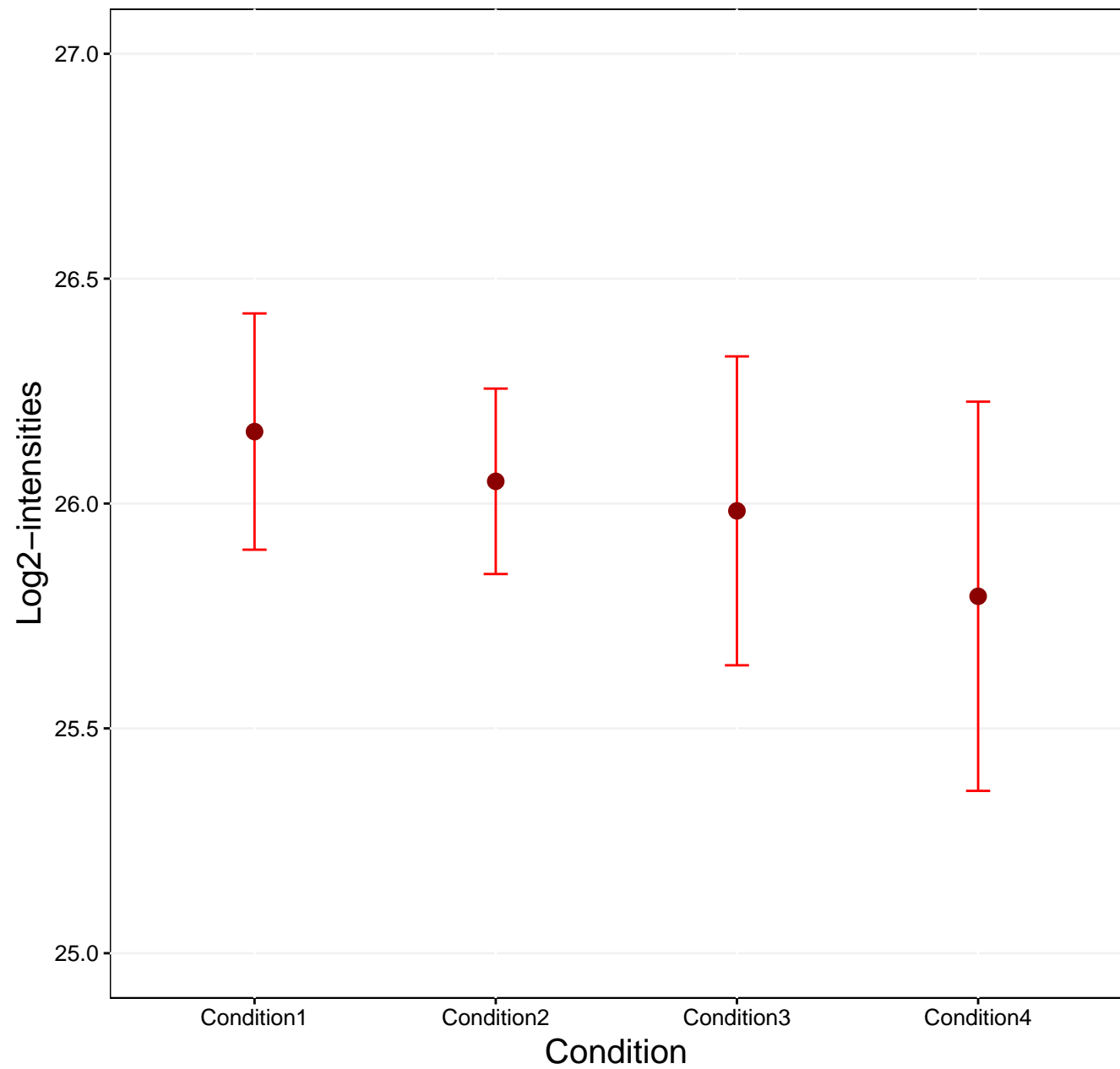
sp|Q07418|PEX19_YEAST



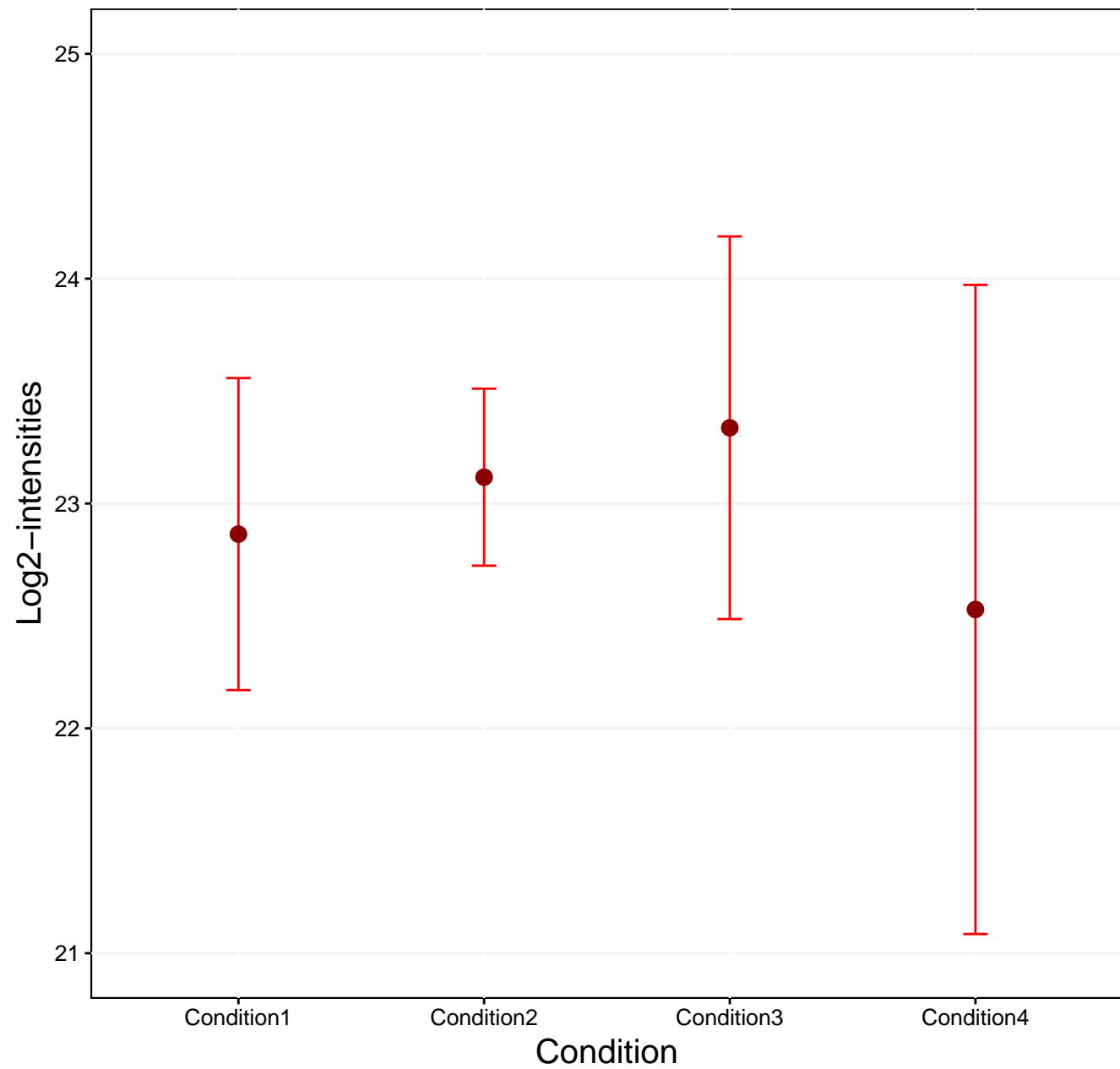
sp|Q07442|BDF2_YEAST



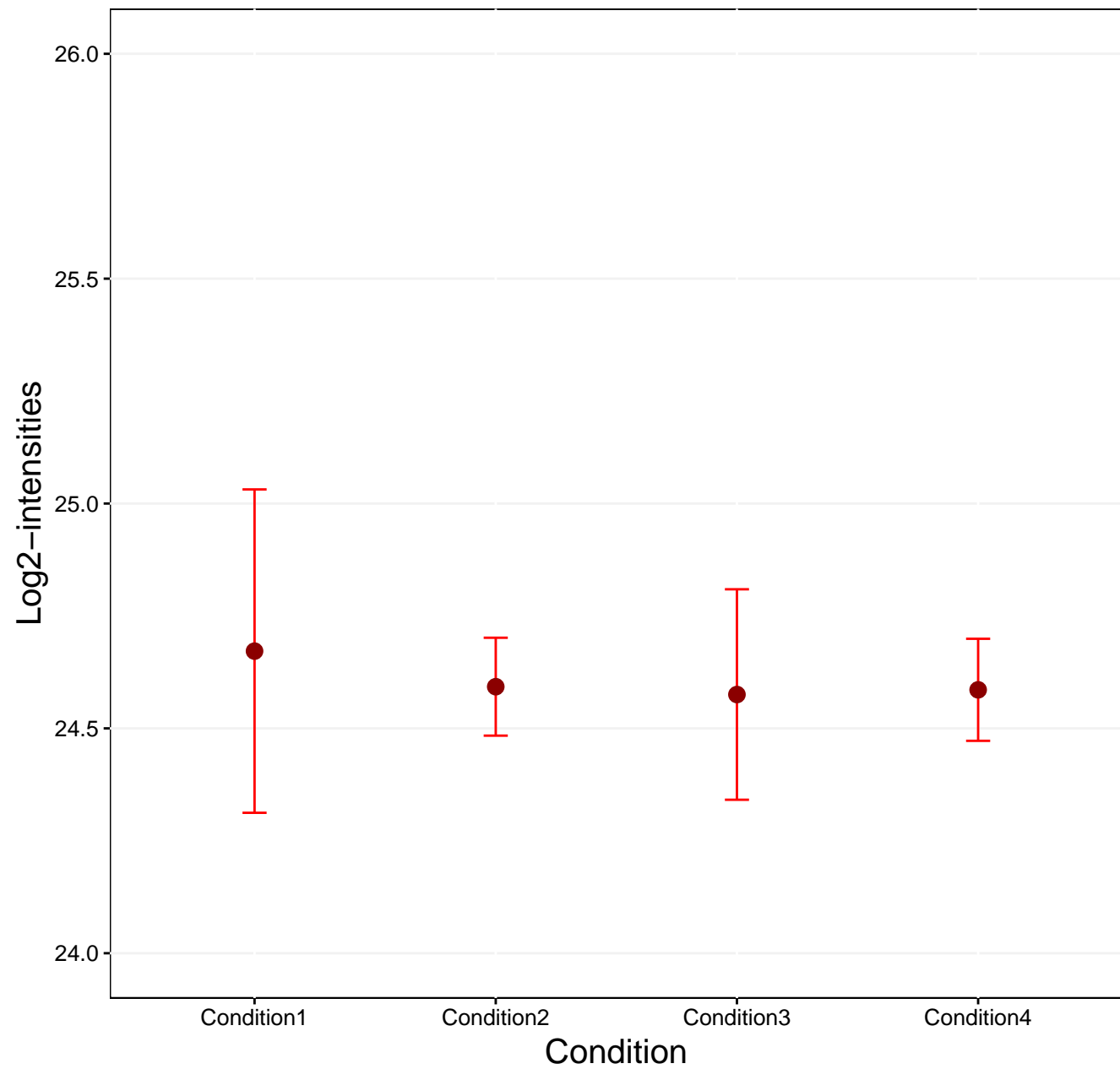
sp|Q07451|YET3_YEAST



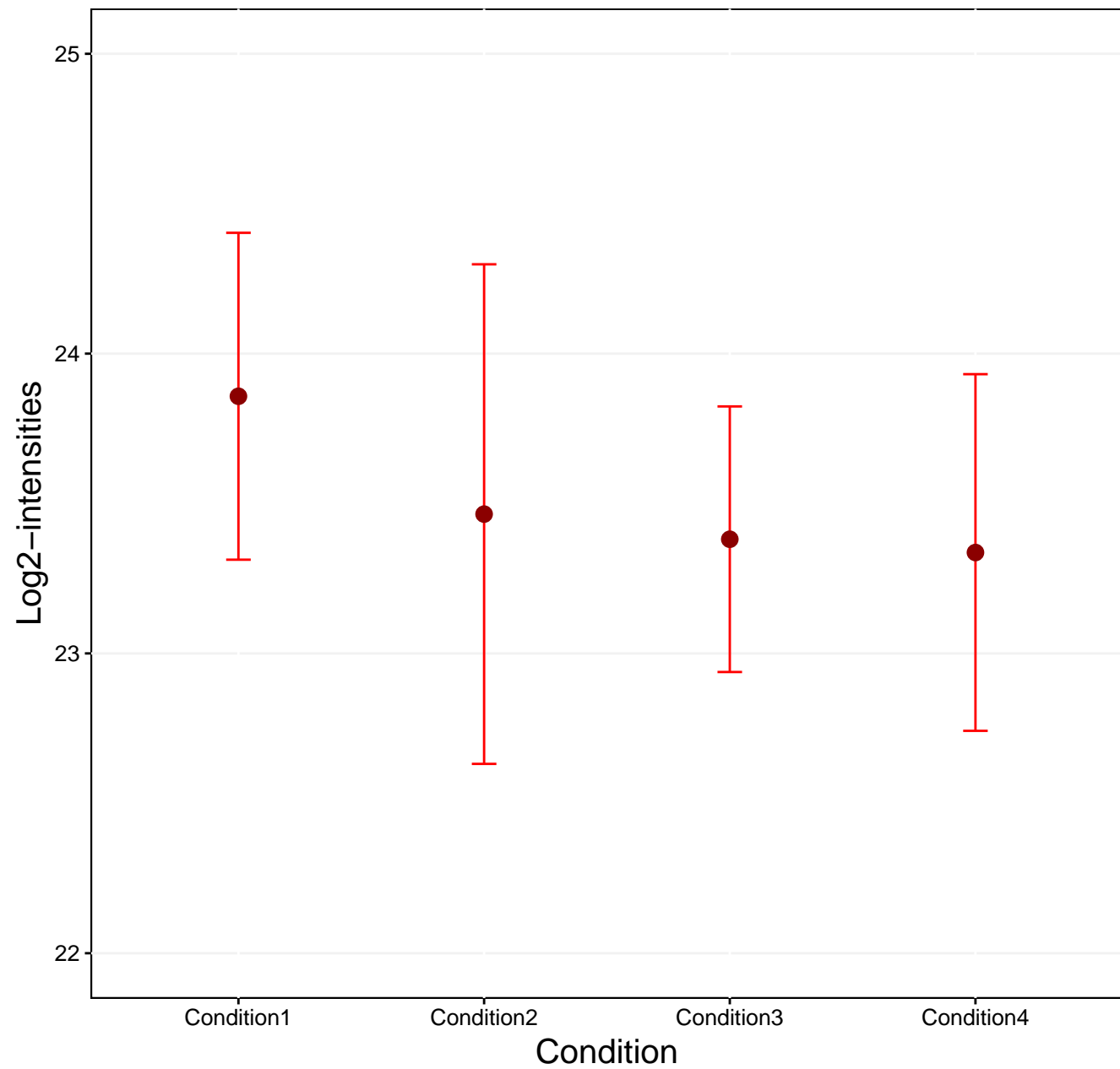
sp|Q07454|YD073_YEAST



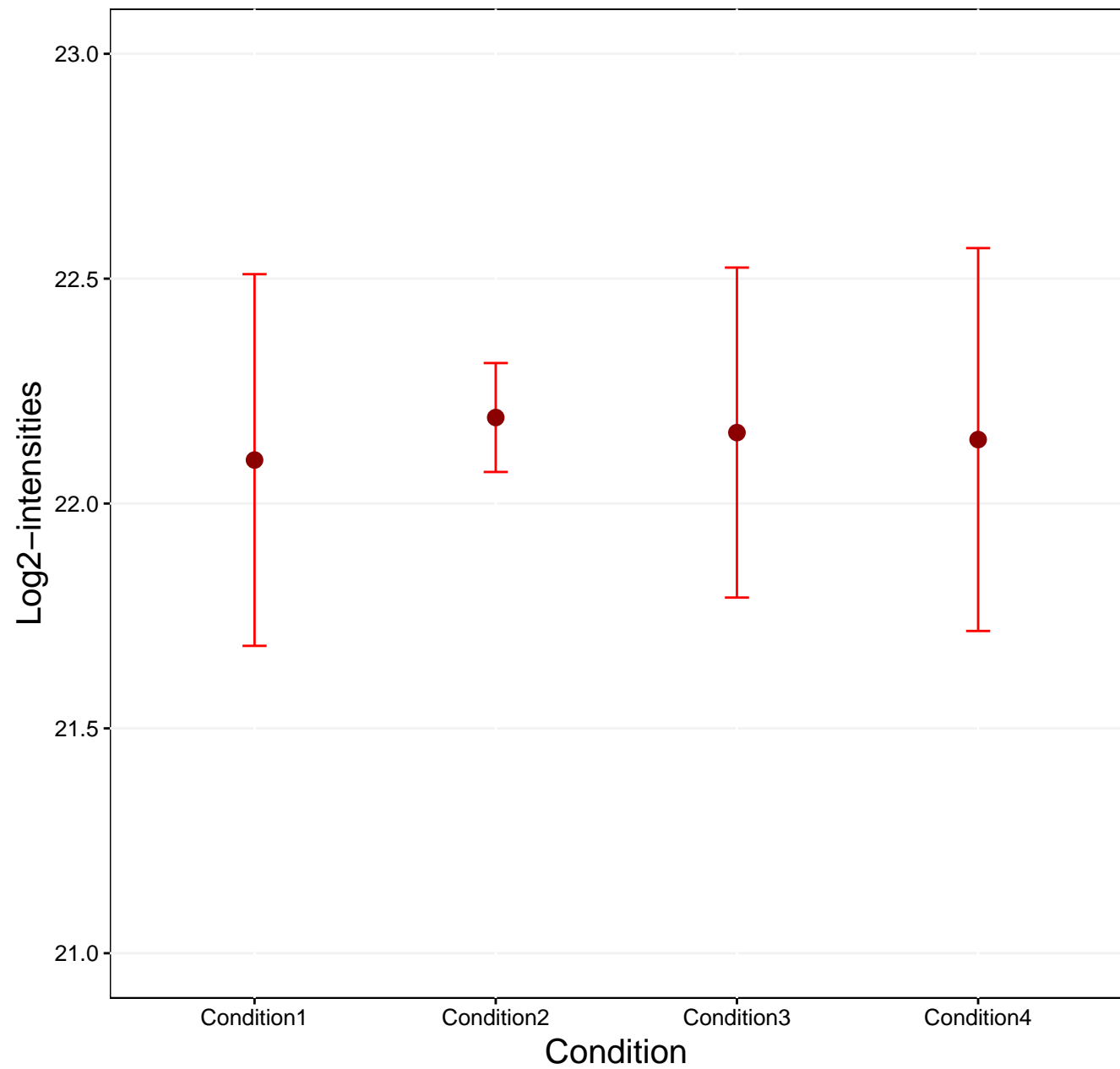
sp|Q07457|BRE1_YEAST



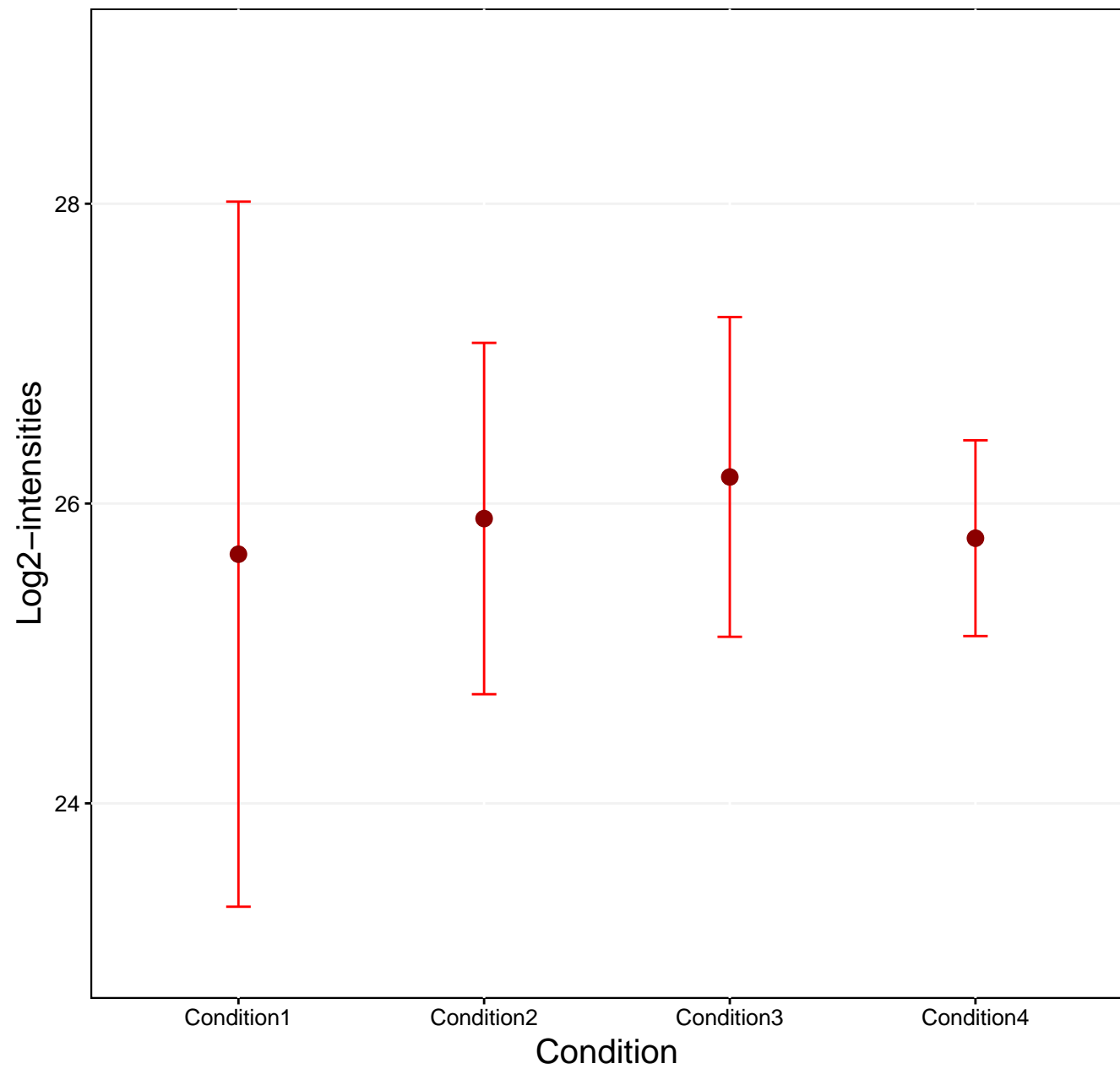
sp|Q07458|RXT3_YEAST



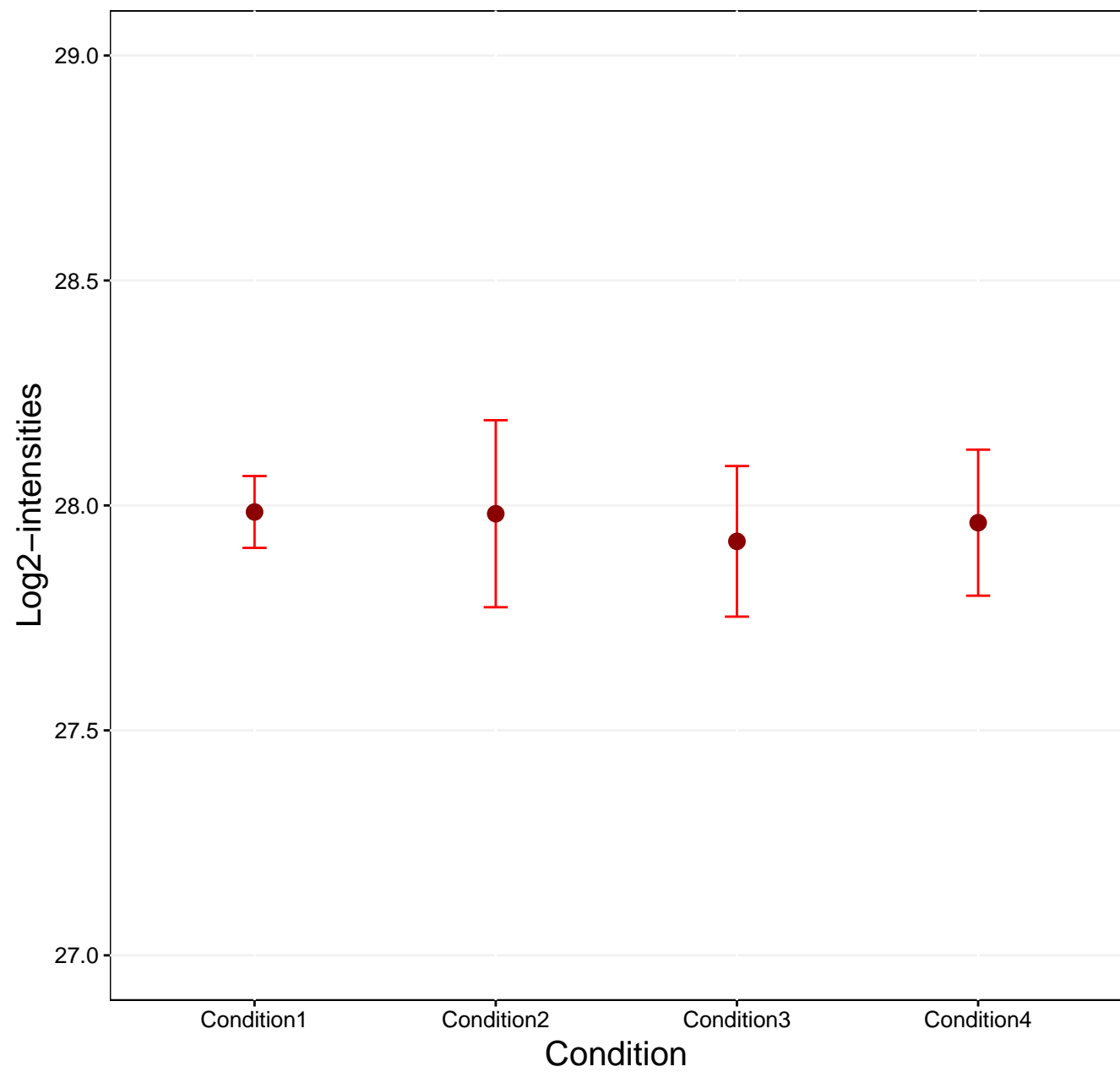
sp|Q07468|VAM6_YEAST



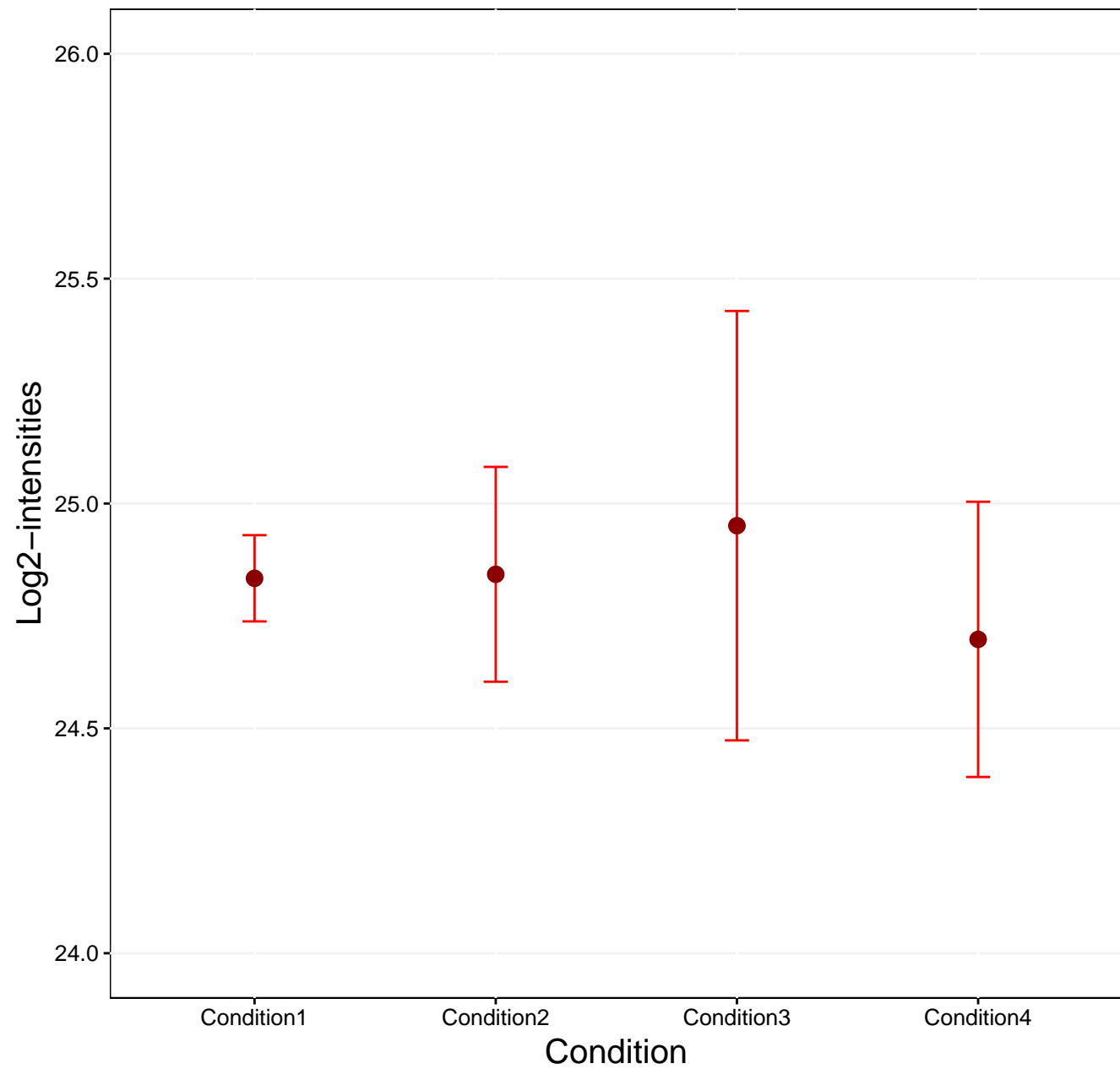
sp|Q07471|THI3_YEAST



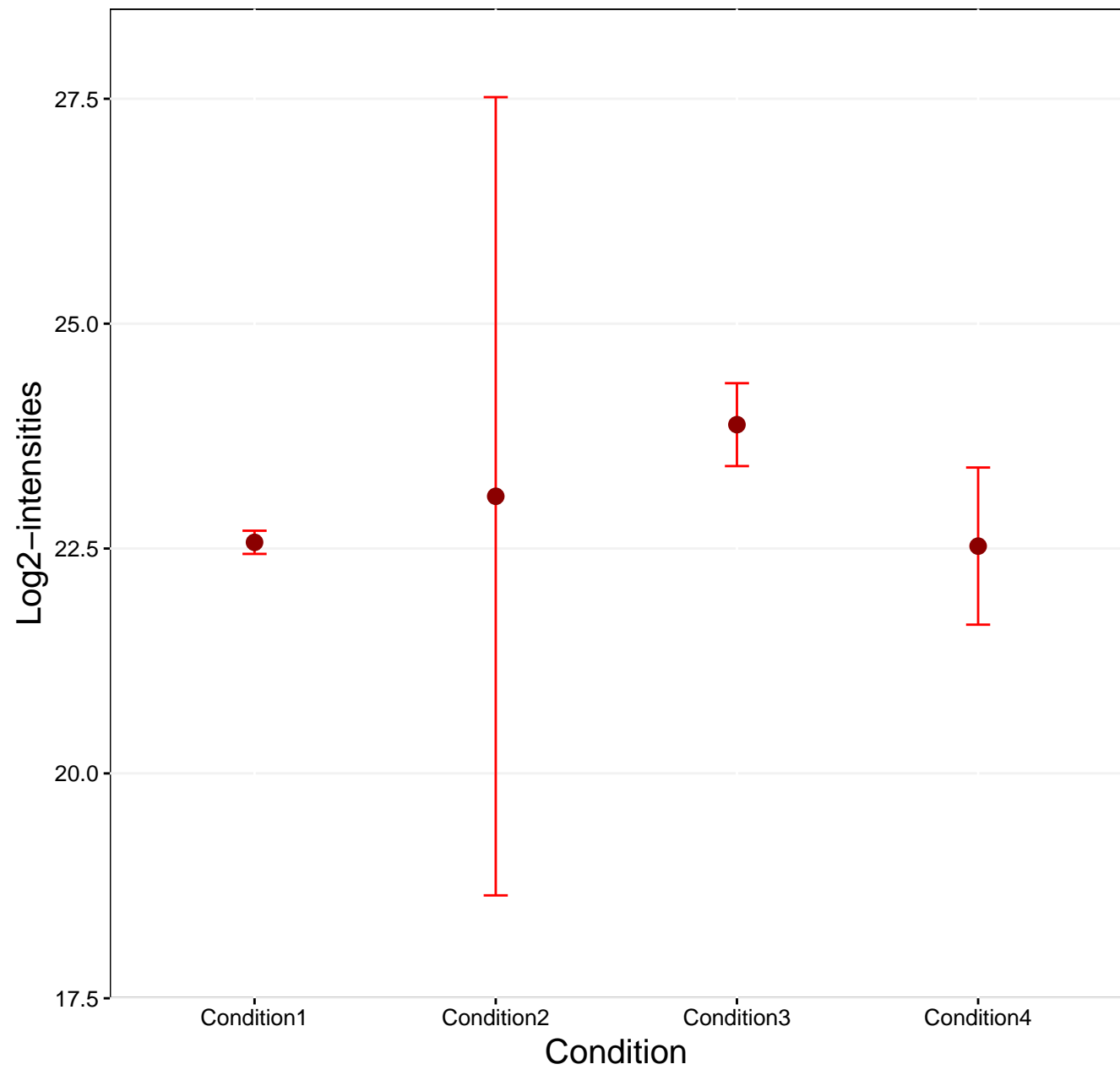
sp|Q07478|SUB2_YEAST



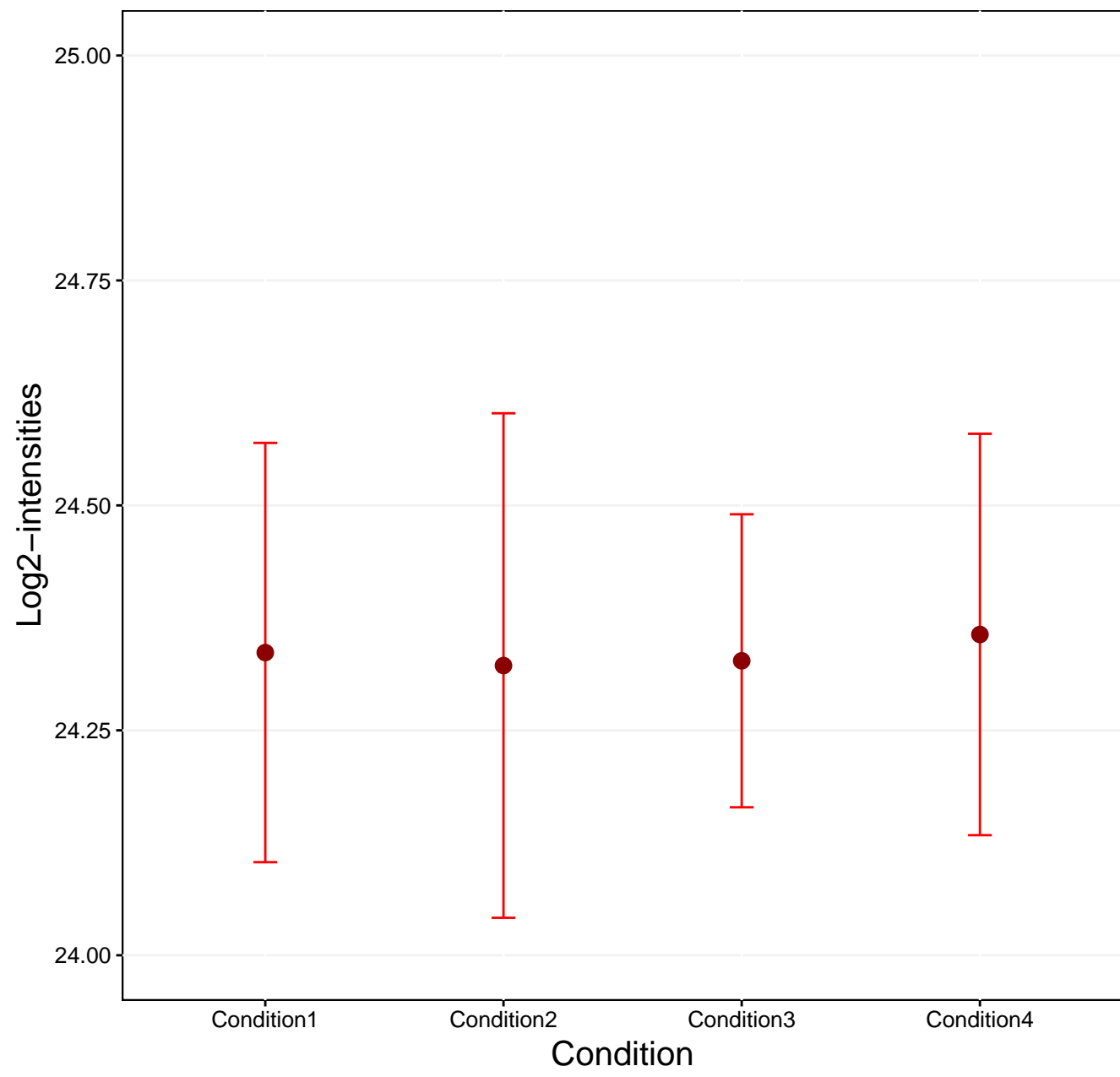
sp|Q07505|DLHH_YEAST



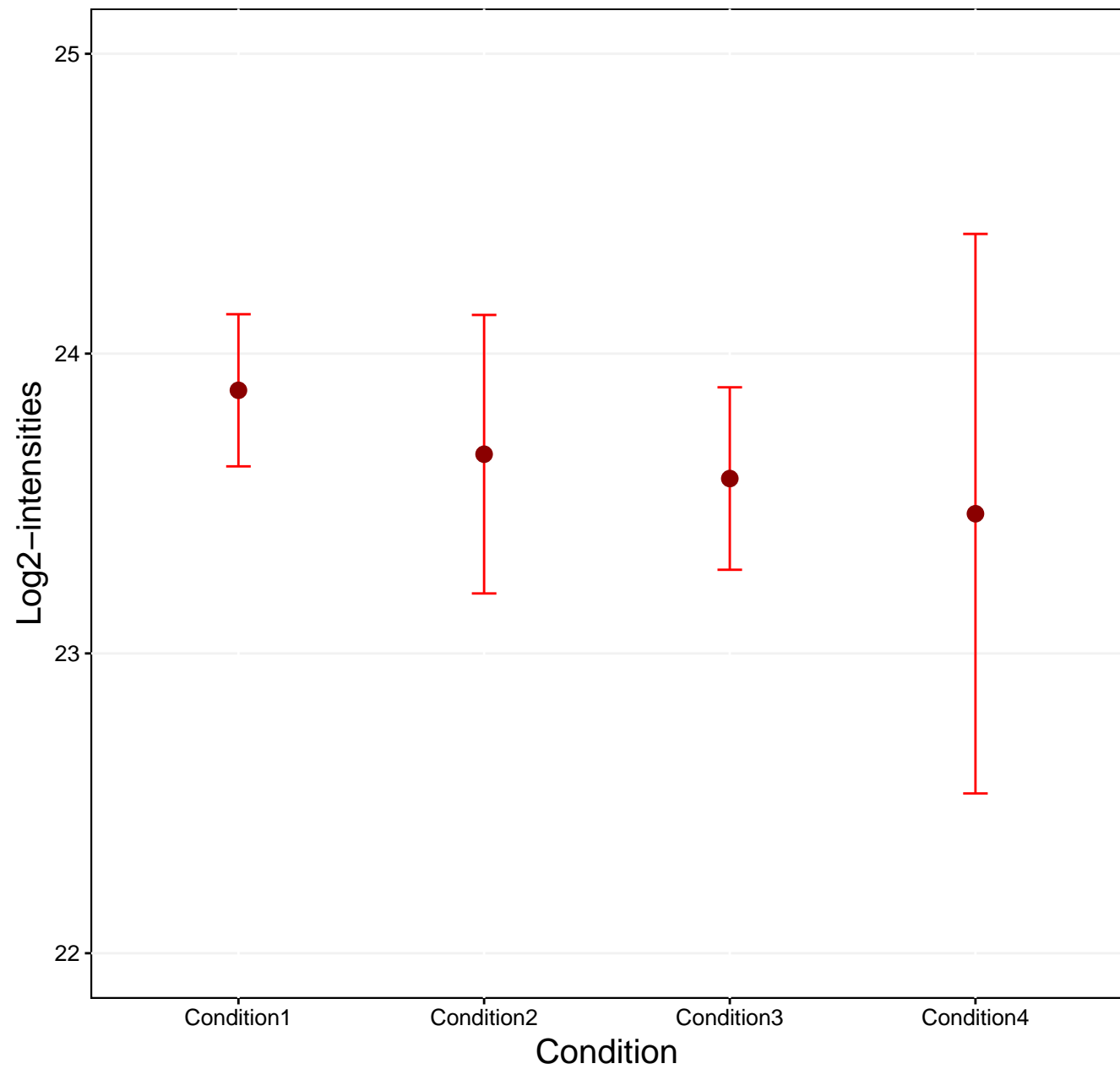
sp|Q07508|LUC7_YEAST



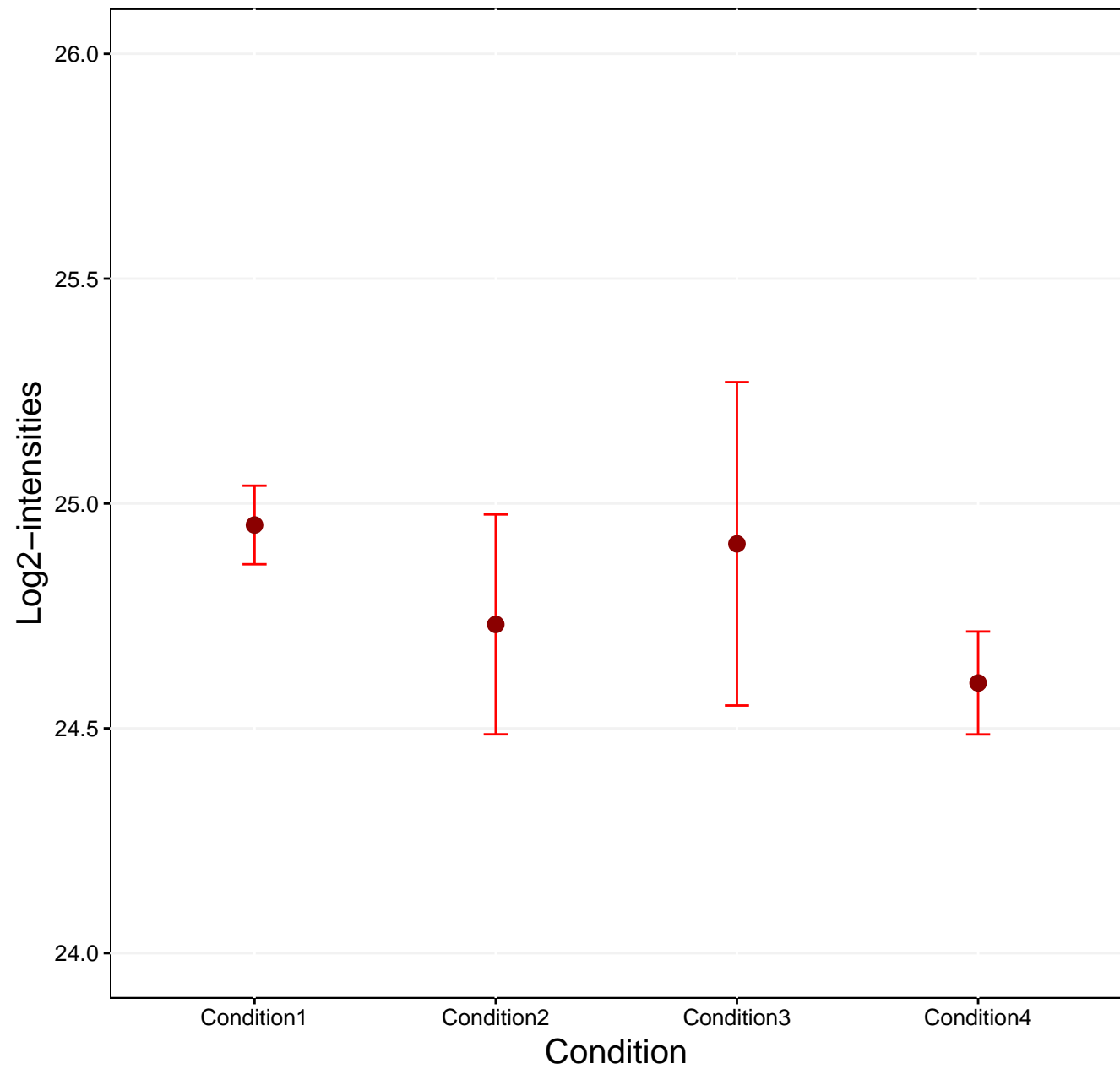
sp|Q07527|TRM3_YEAST



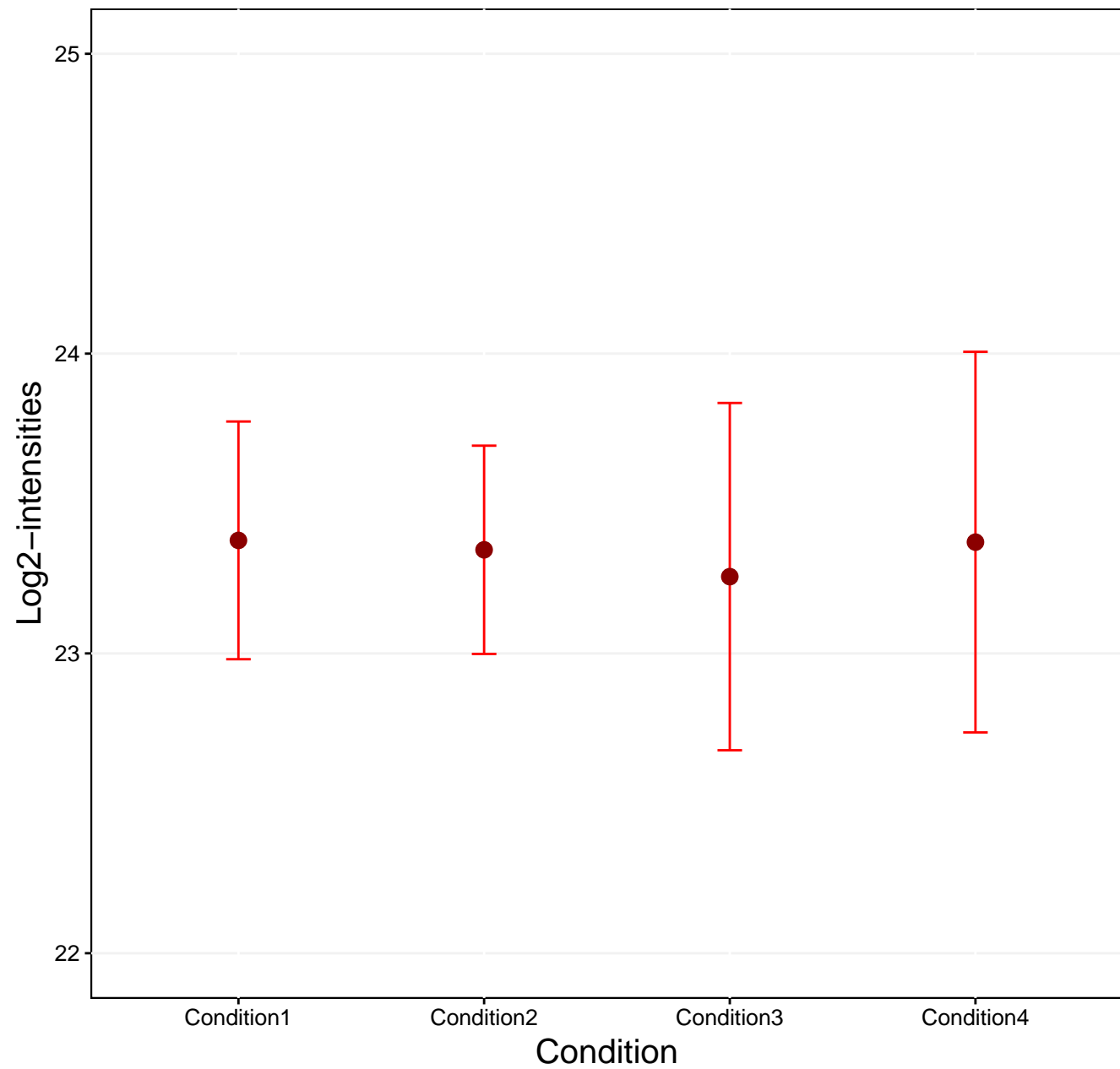
sp|Q07533|CYK3_YEAST



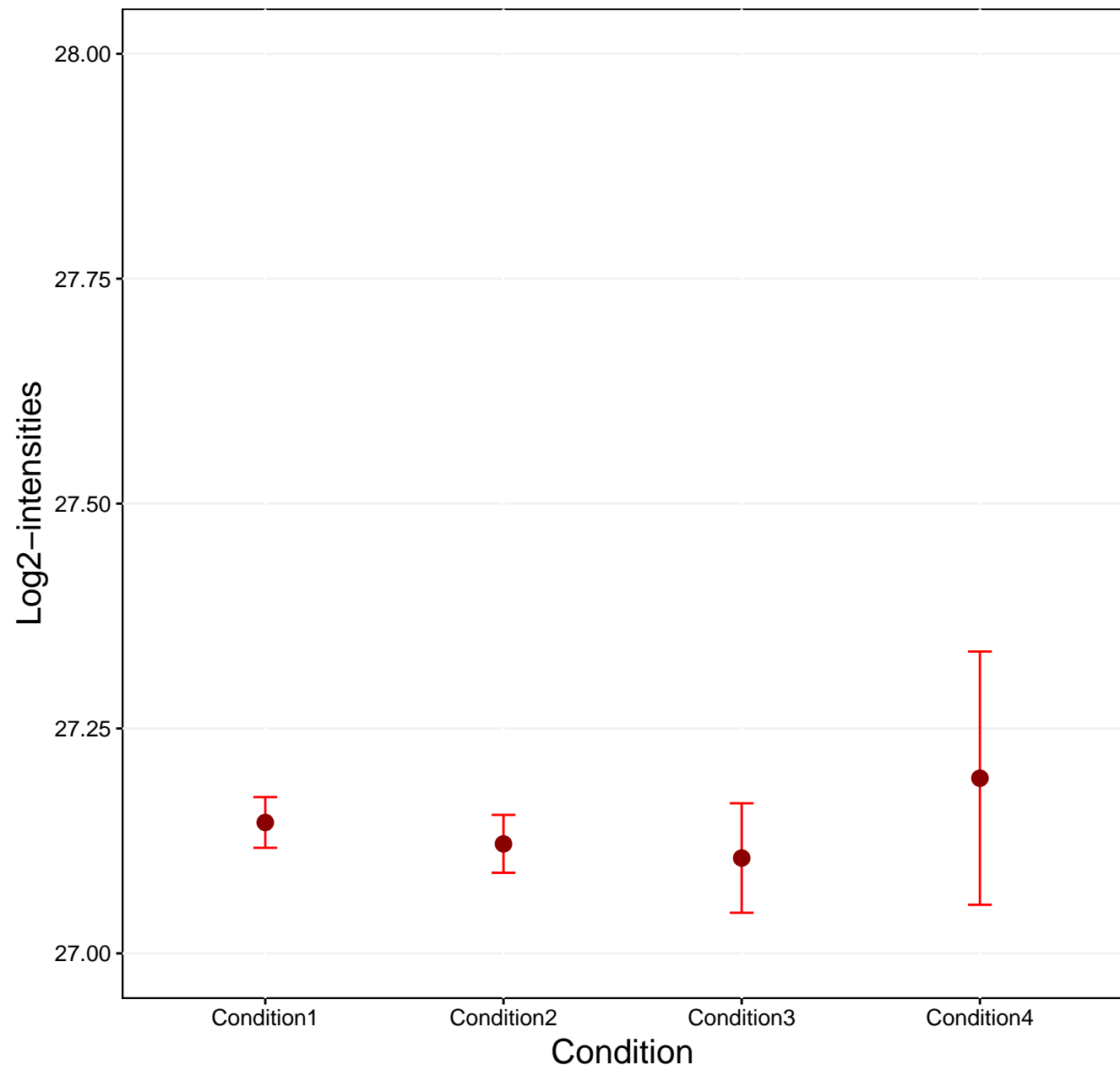
sp|Q07540|FRDA_YEAST



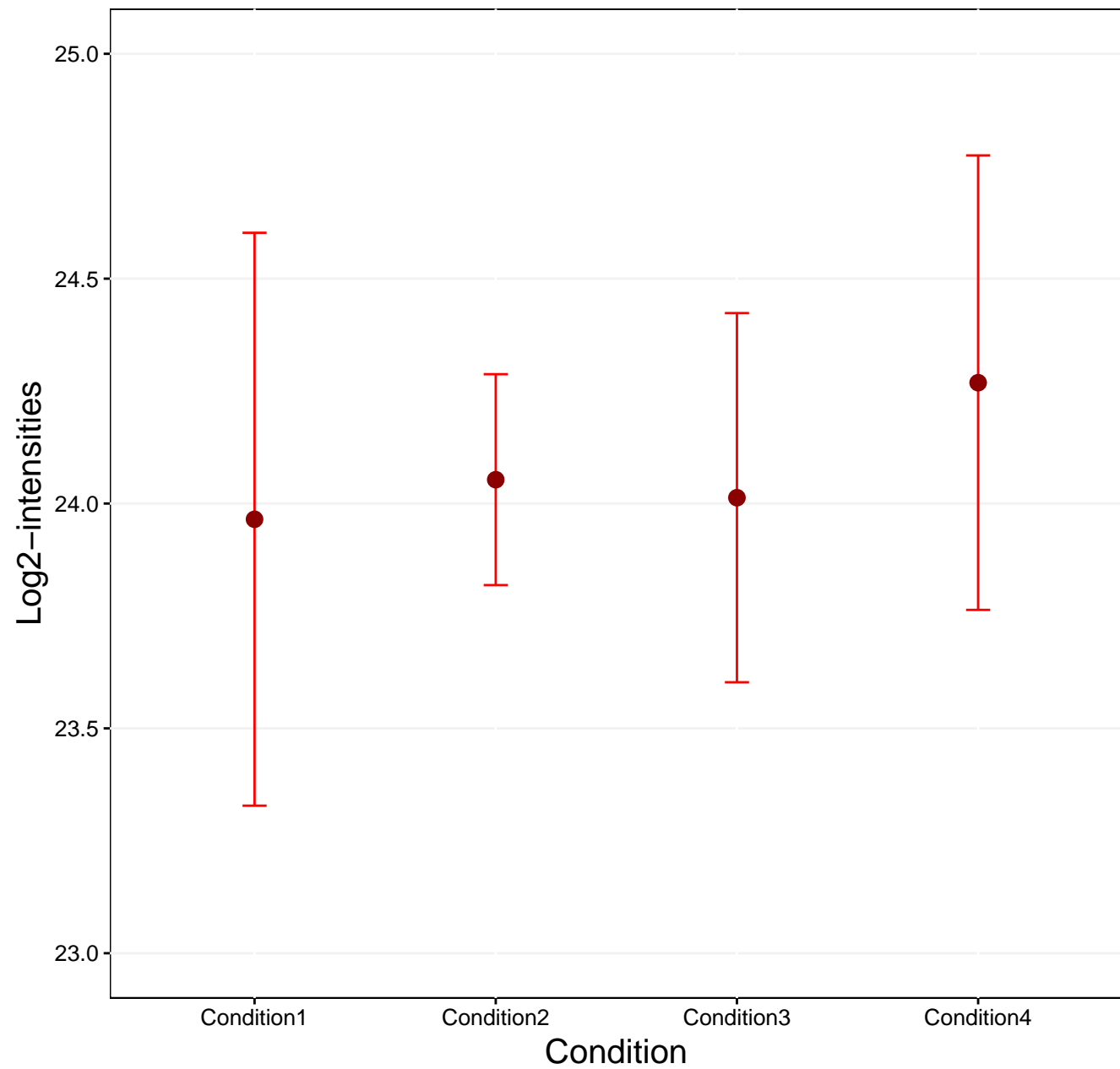
sp|Q07541|YD121_YEAST



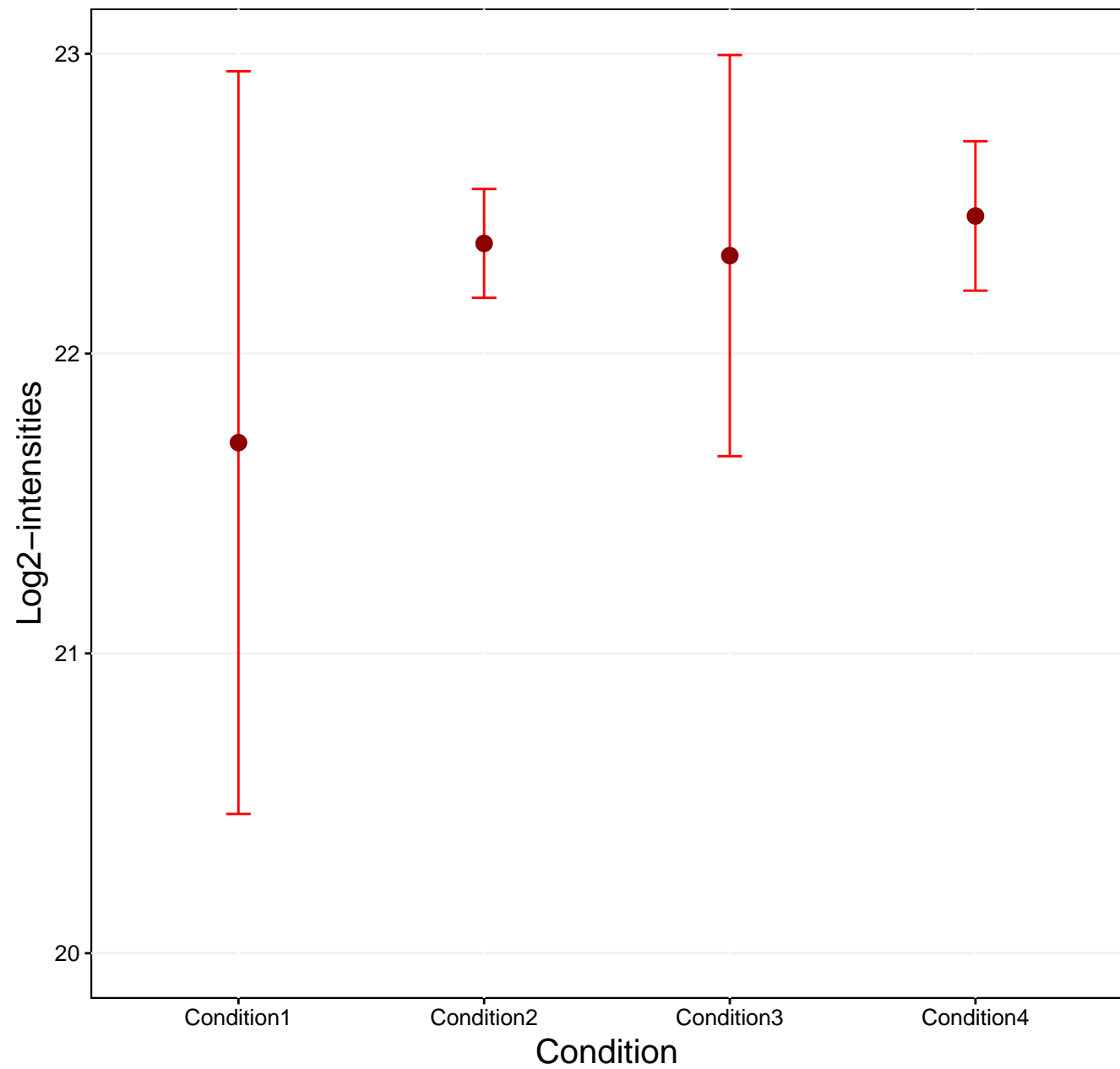
sp|Q07551|KAR_YEAST



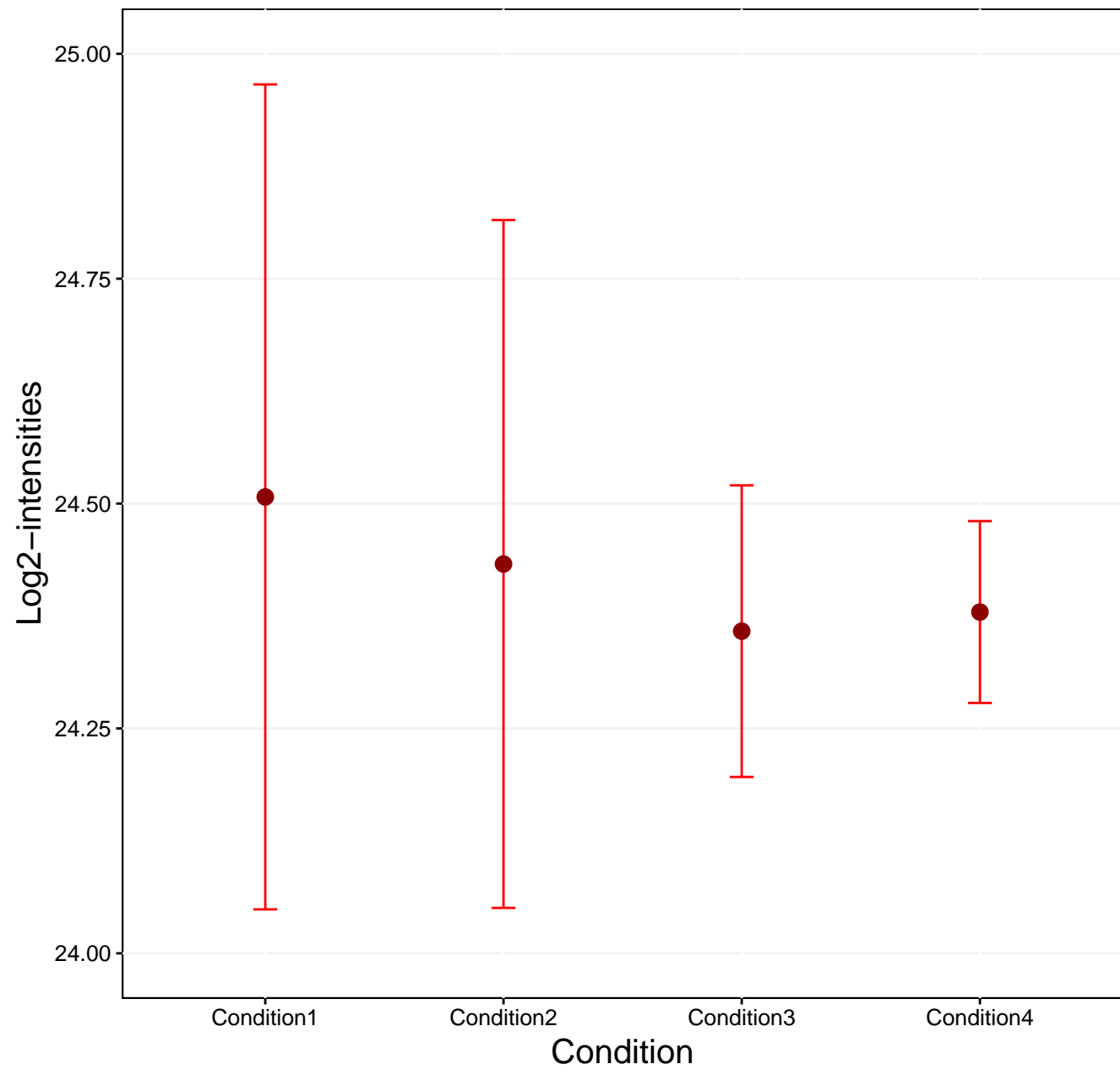
sp|Q07589|YD144_YEAST



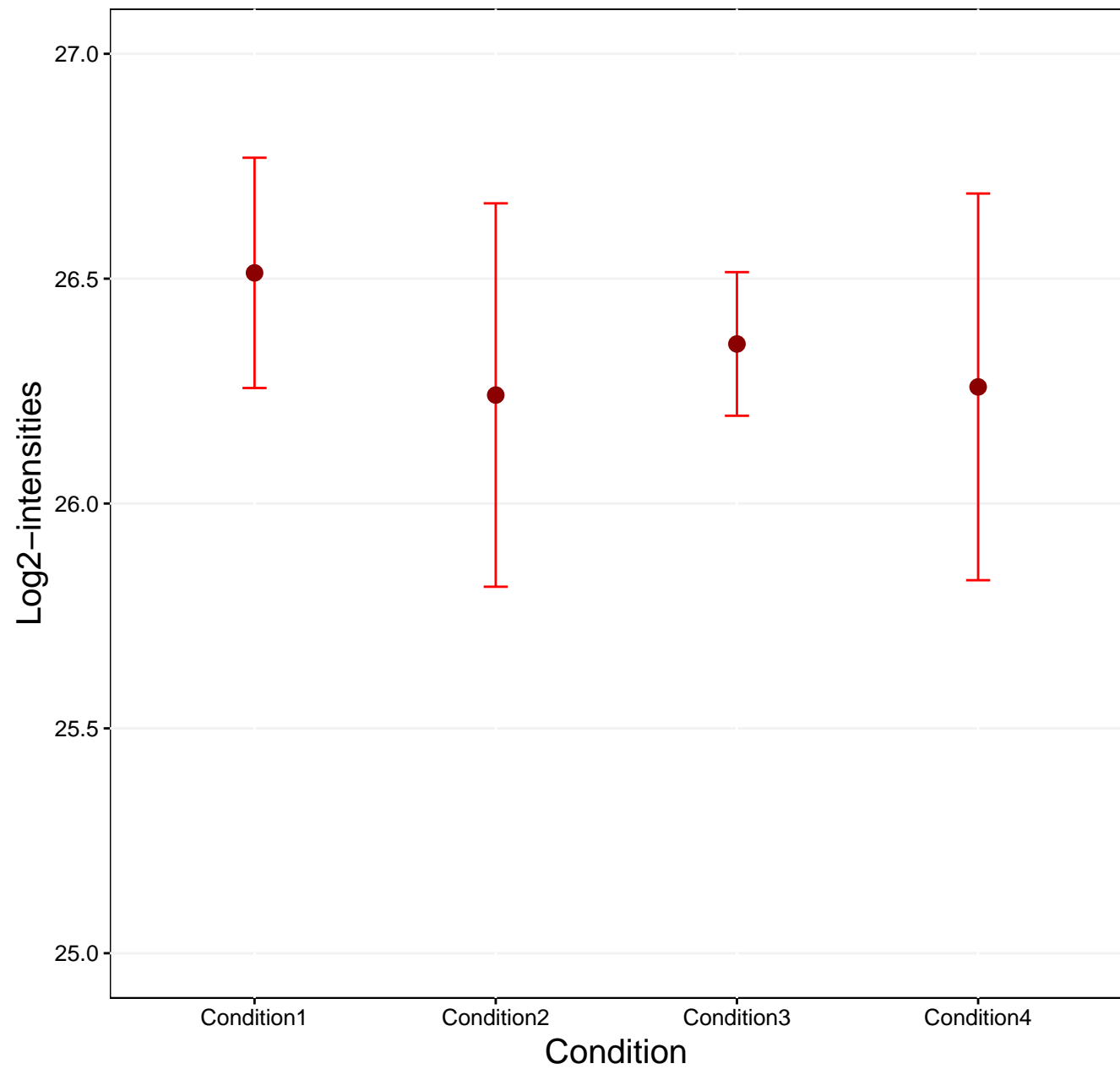
sp|Q07622|ACK1_YEAST



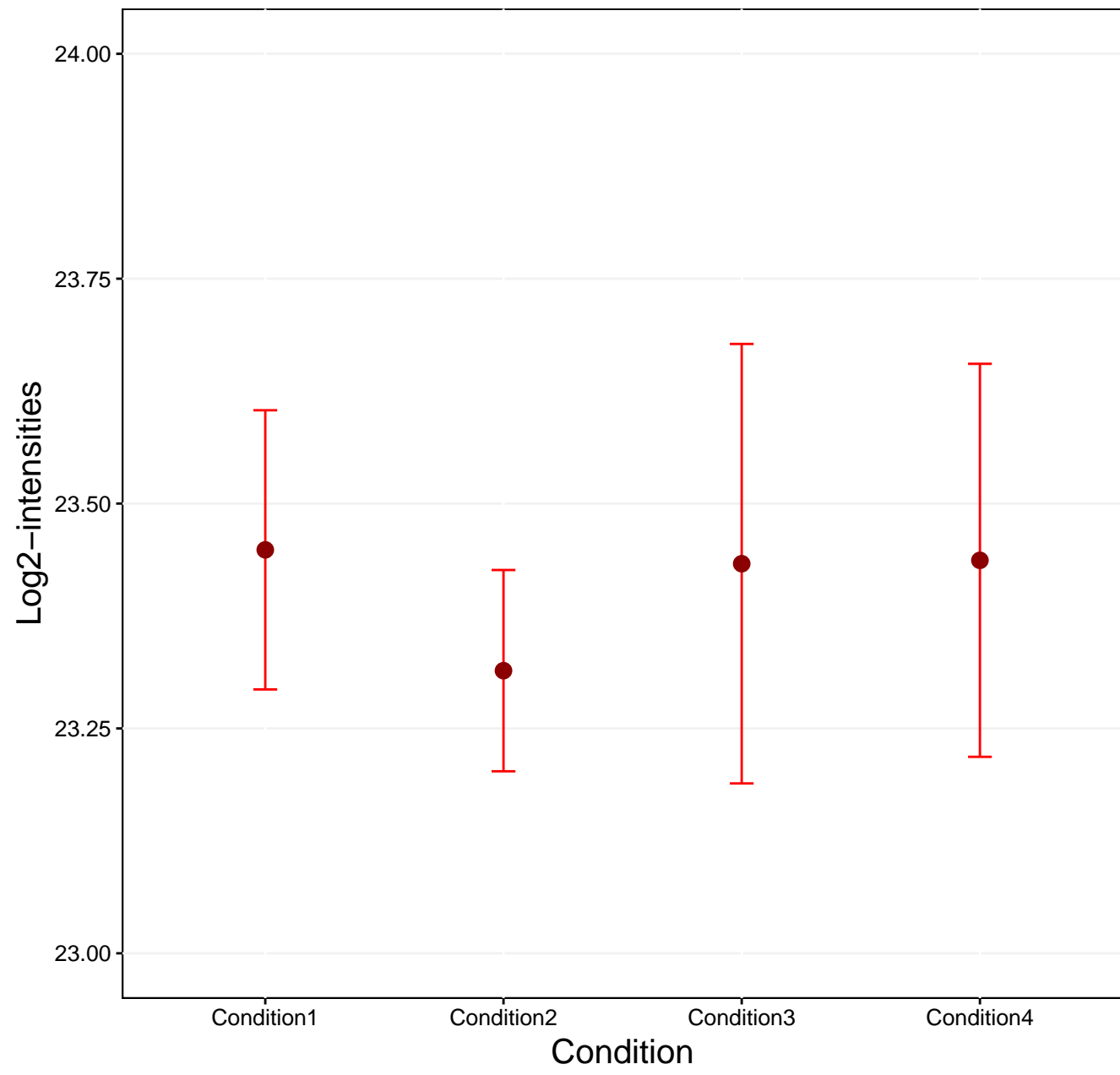
sp|Q07623|NOP6_YEAST



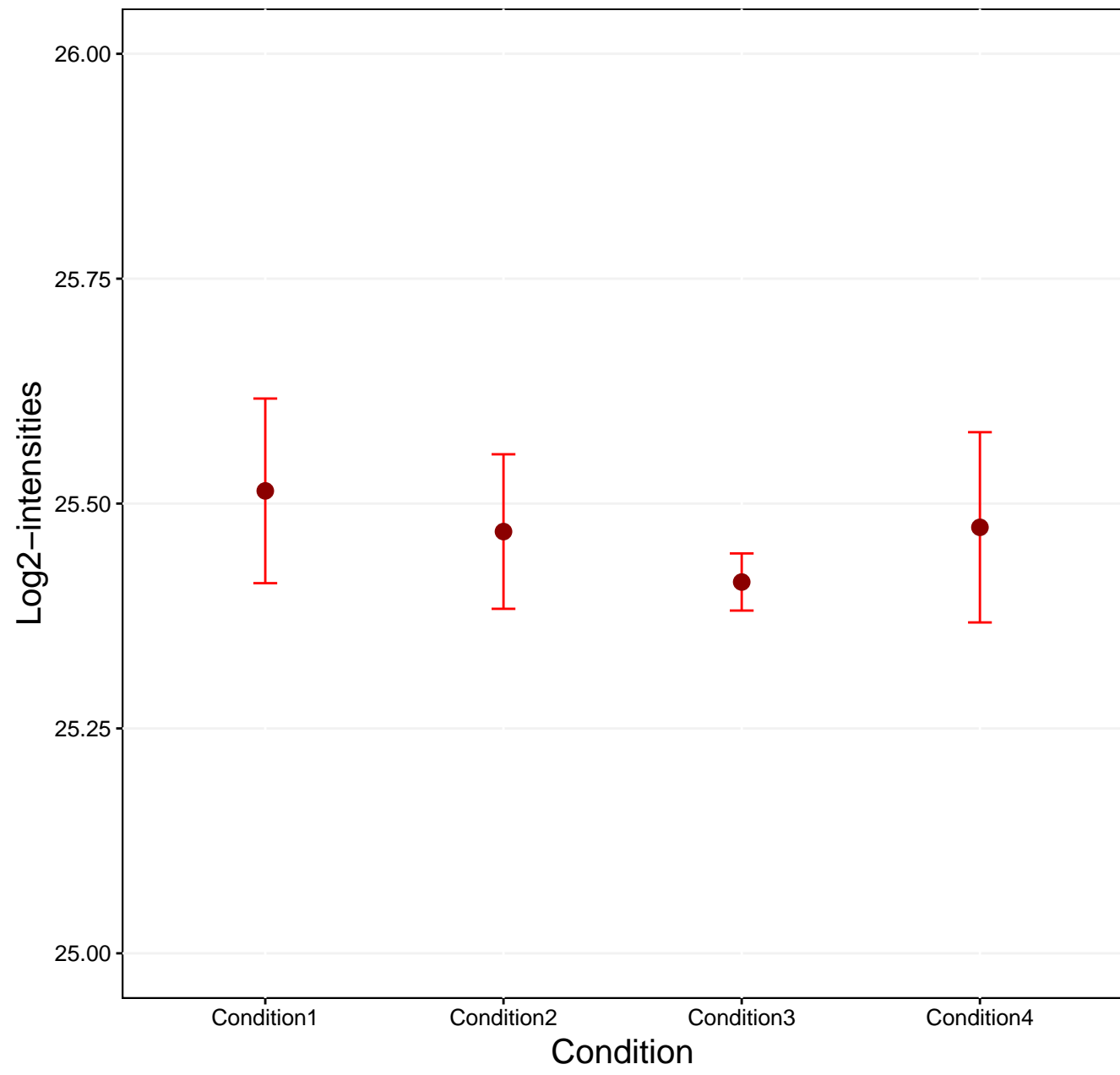
sp|Q07648|DTD_YEAST



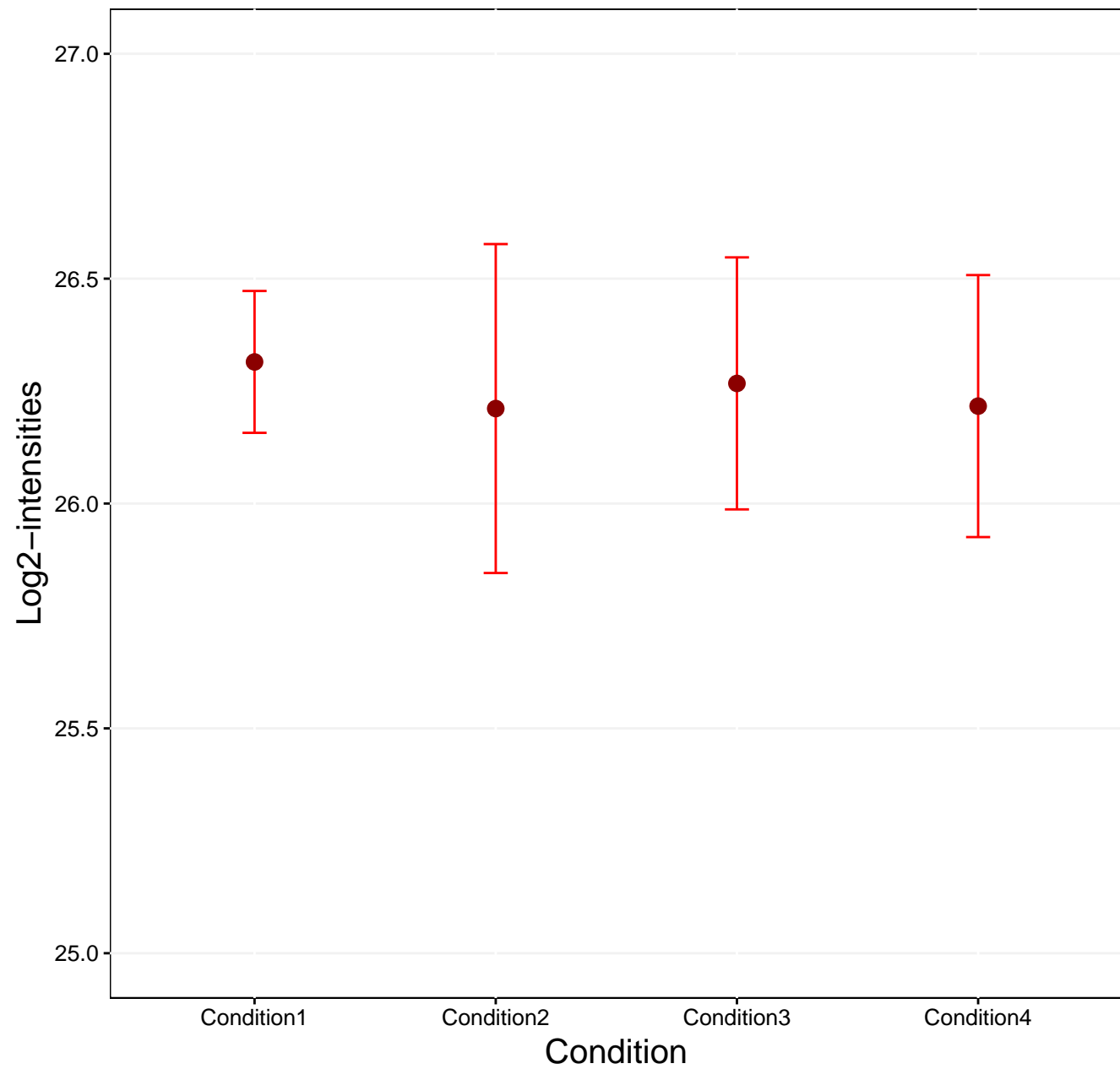
sp|Q07655|WHI4_YEAST



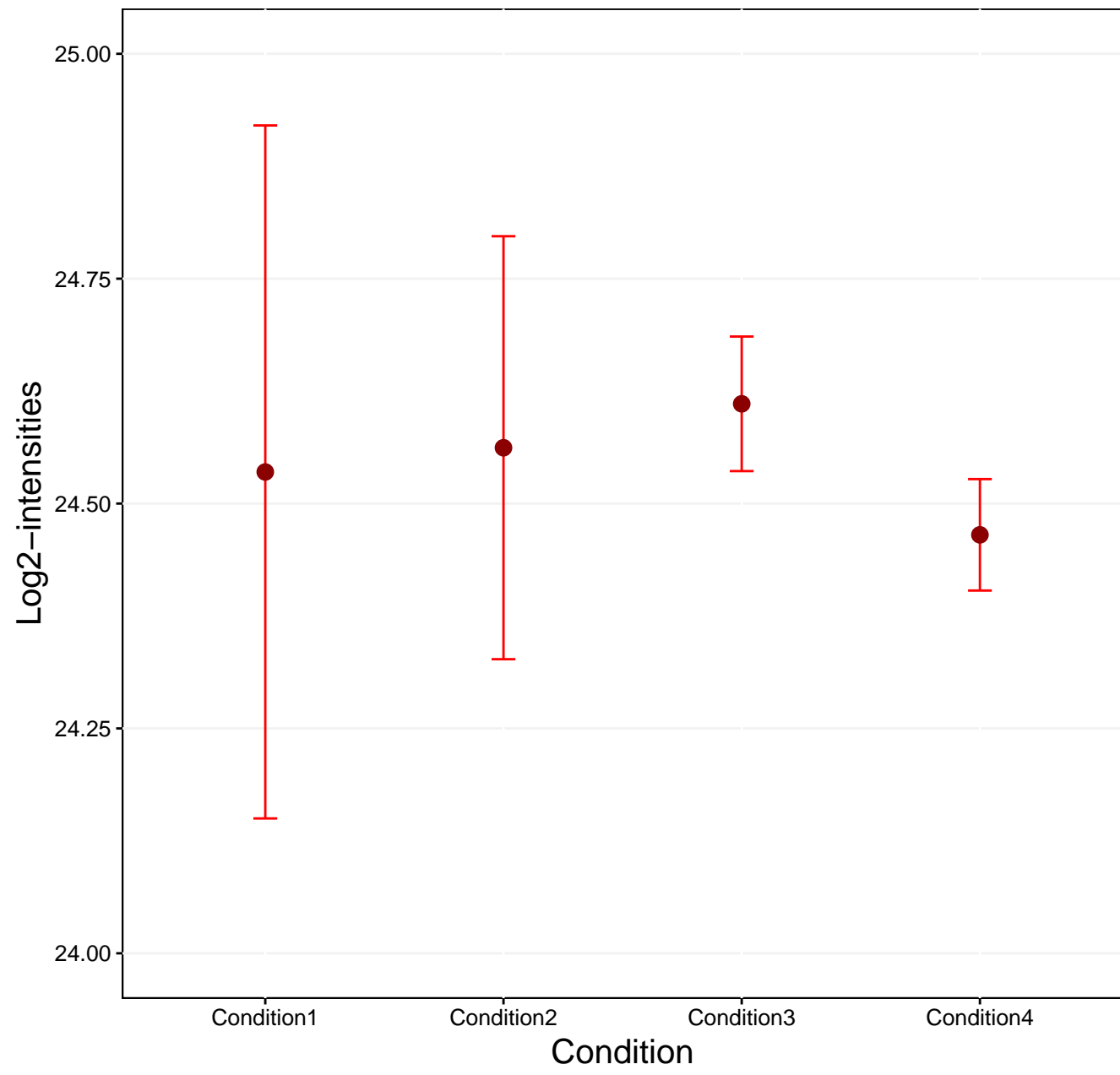
sp|Q07657|SHS1_YEAST



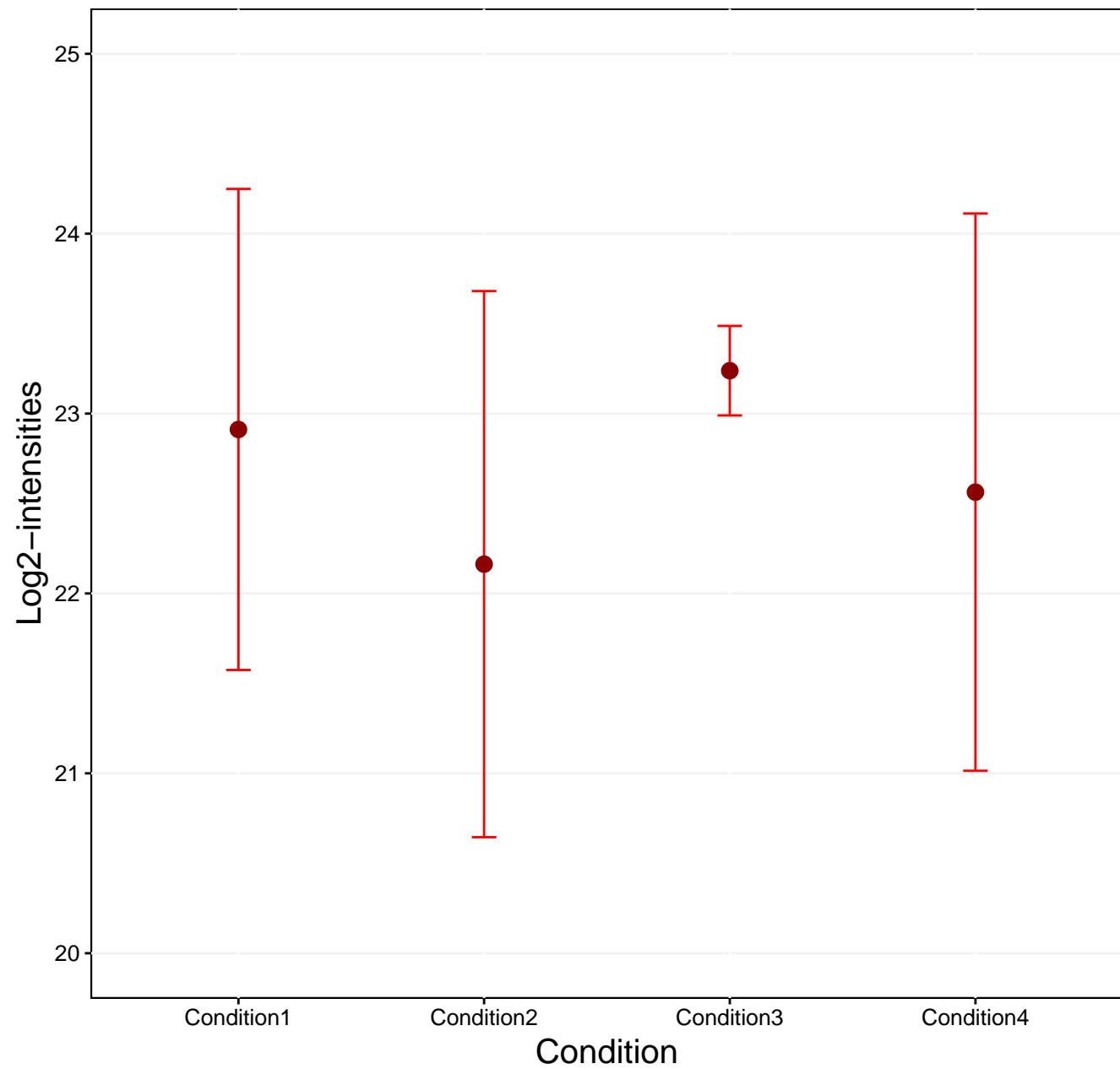
sp|Q07688|YPD1_YEAST



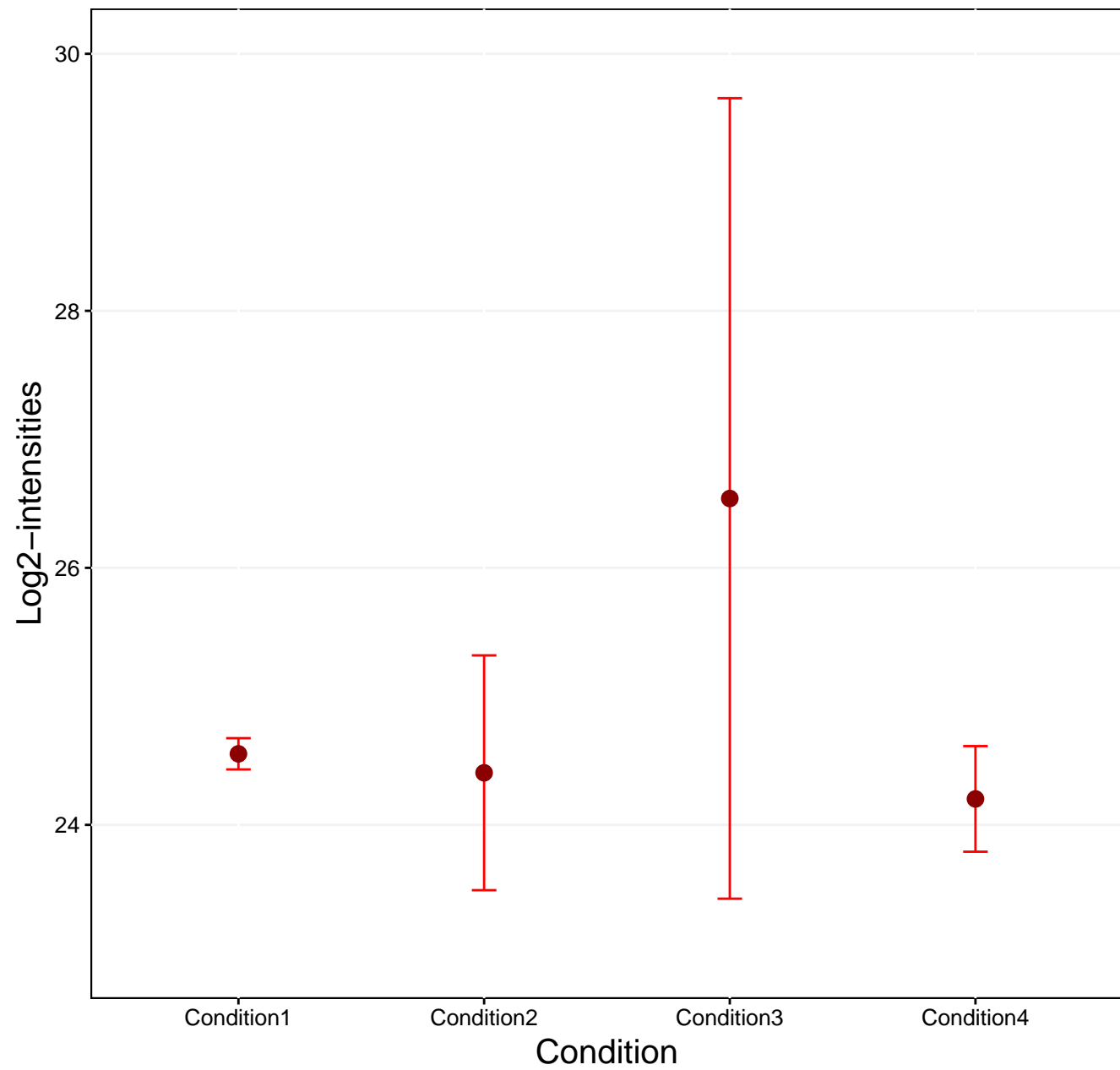
sp|Q07716|AIM6_YEAST



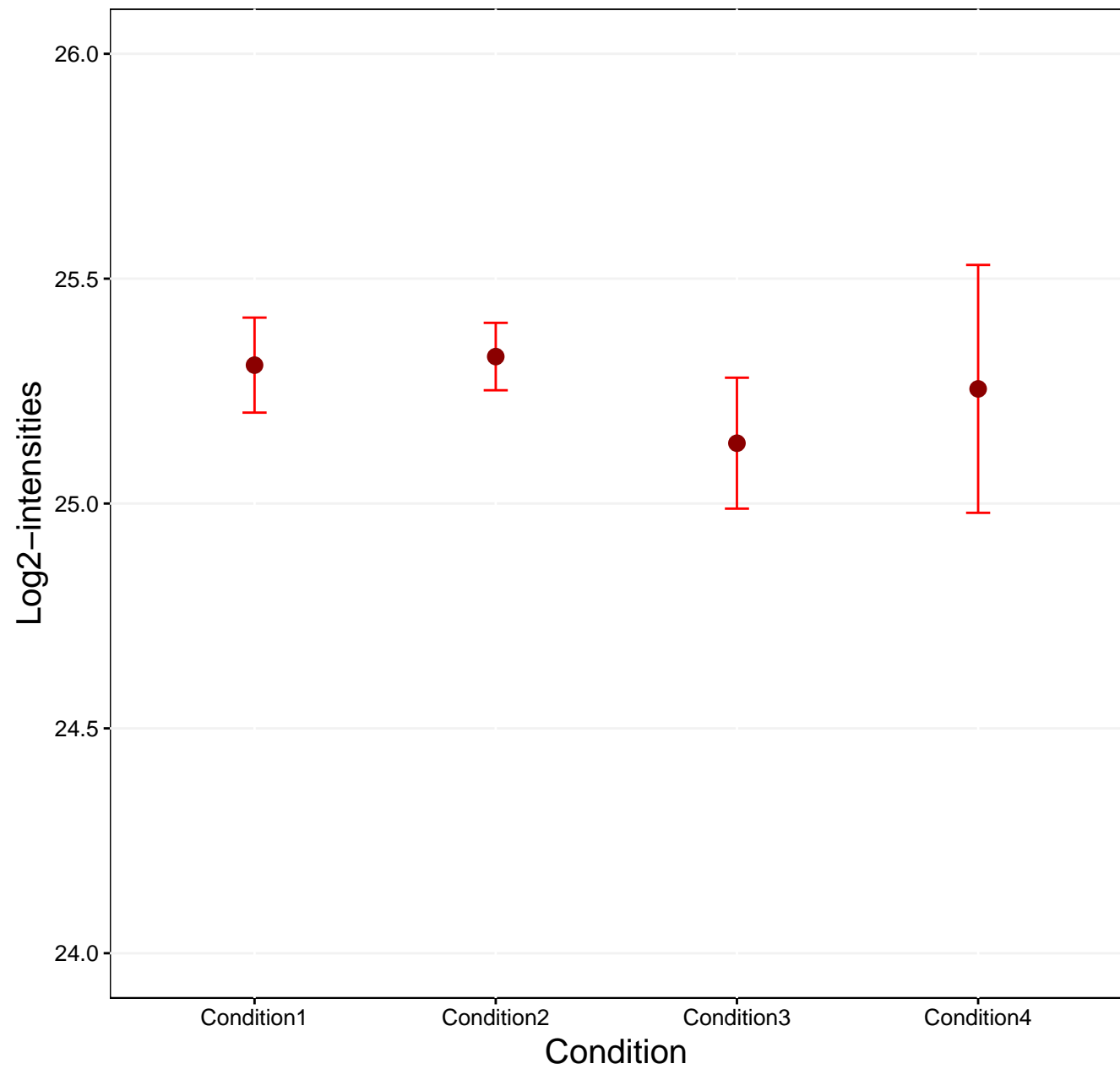
sp|Q07800|PSR1_YEAST



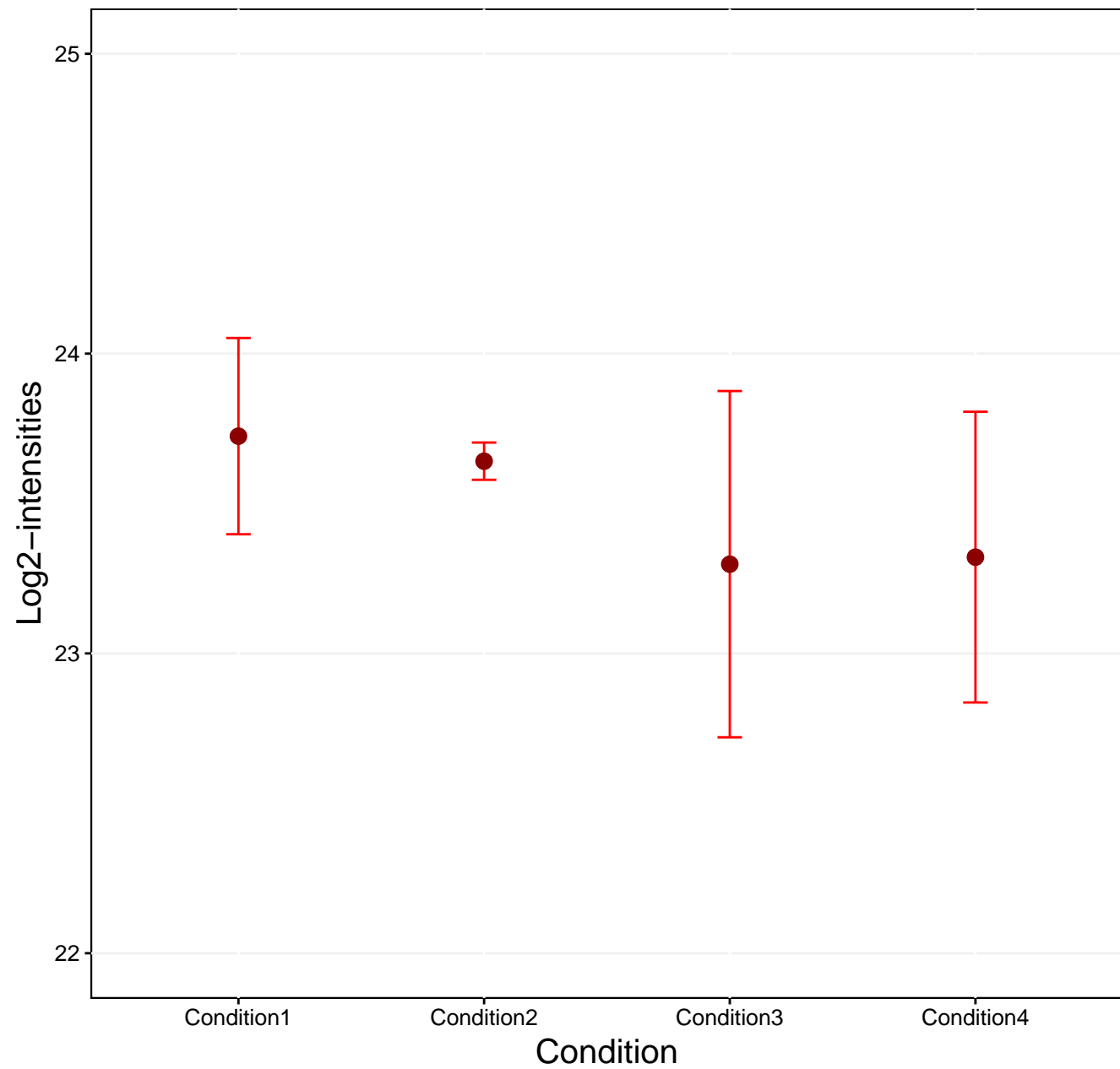
sp|Q07804|YEH1_YEAST



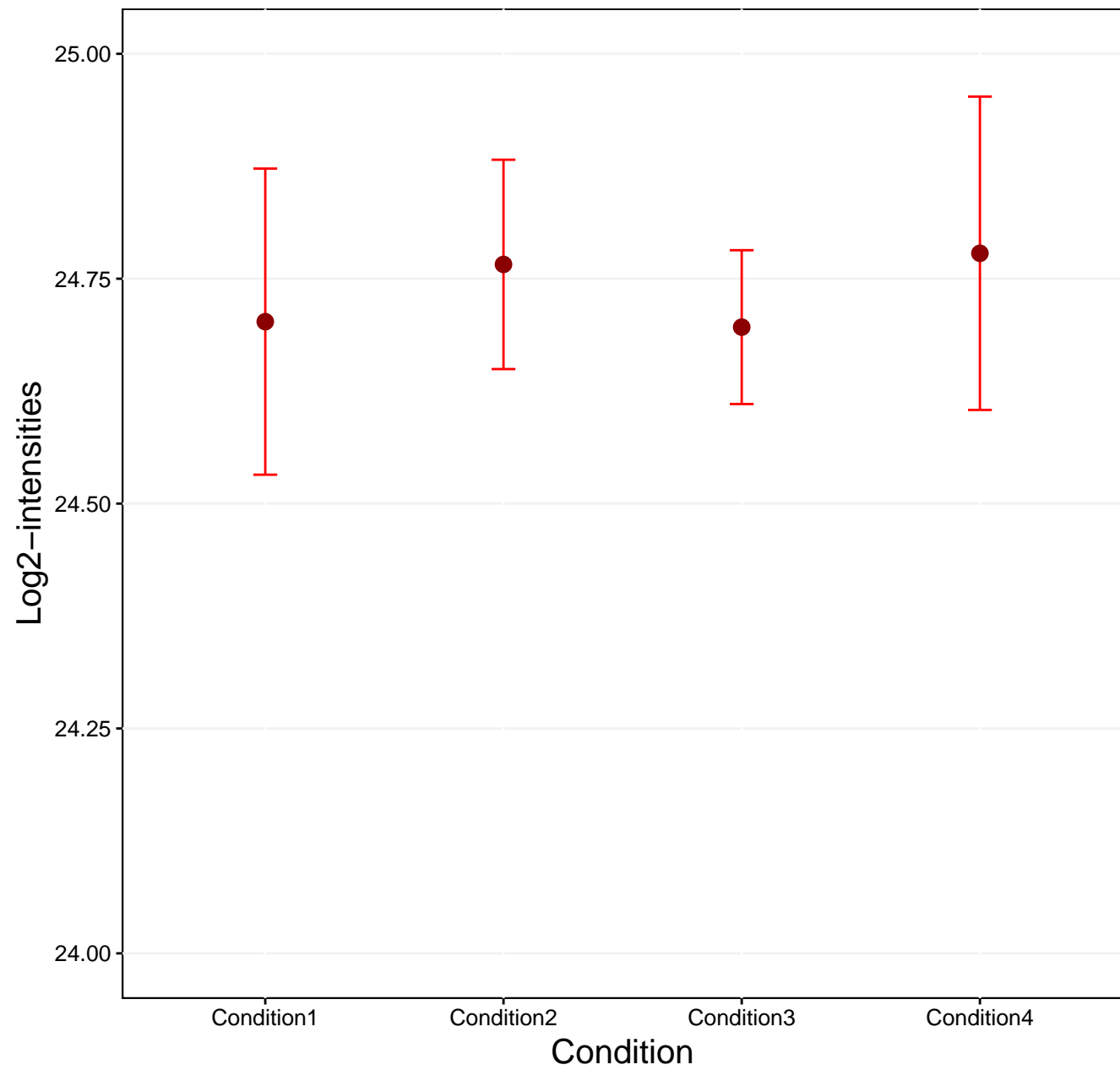
sp|Q07807|PUF3_YEAST



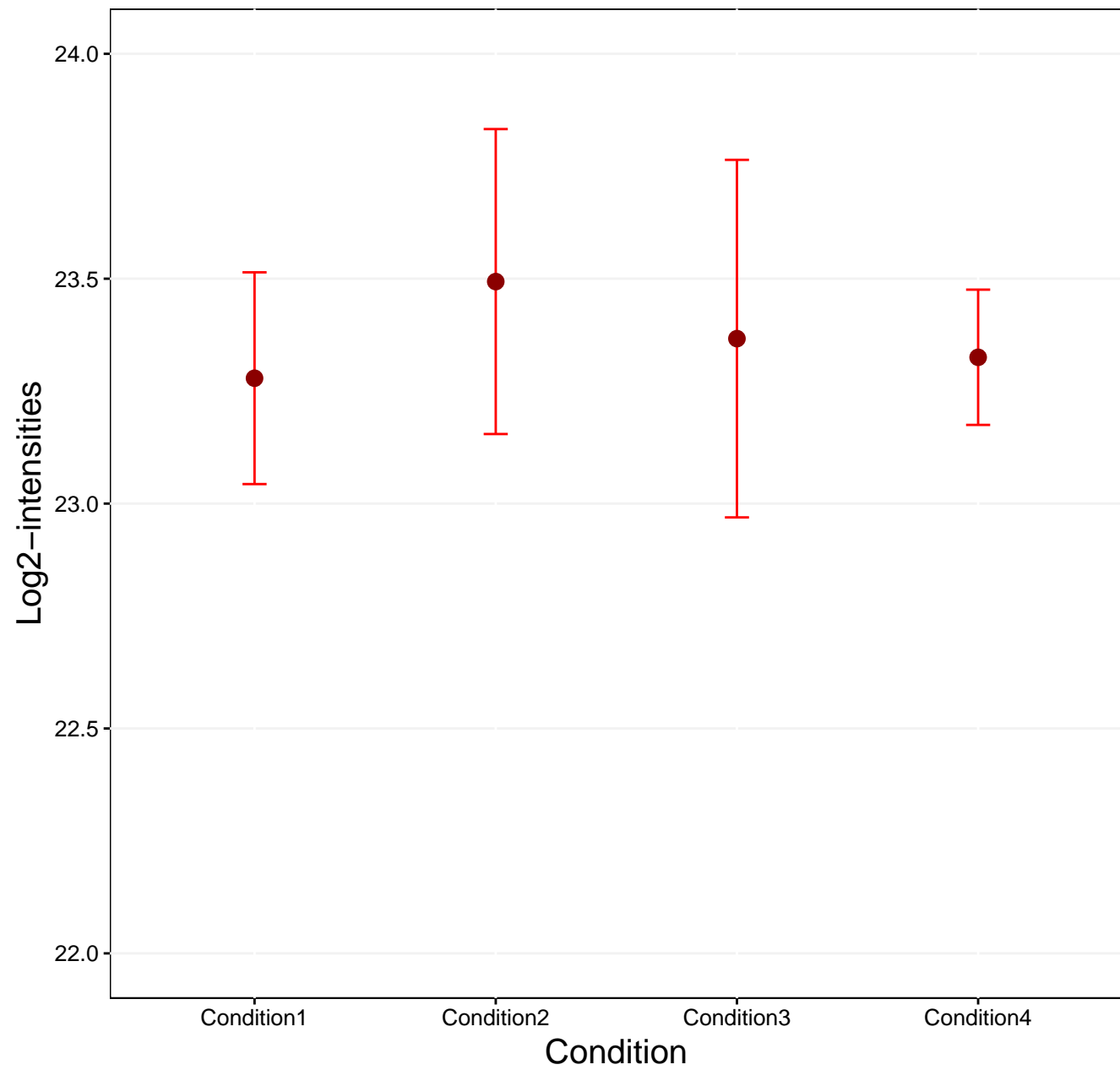
sp|Q07824|TPO1_YEAST



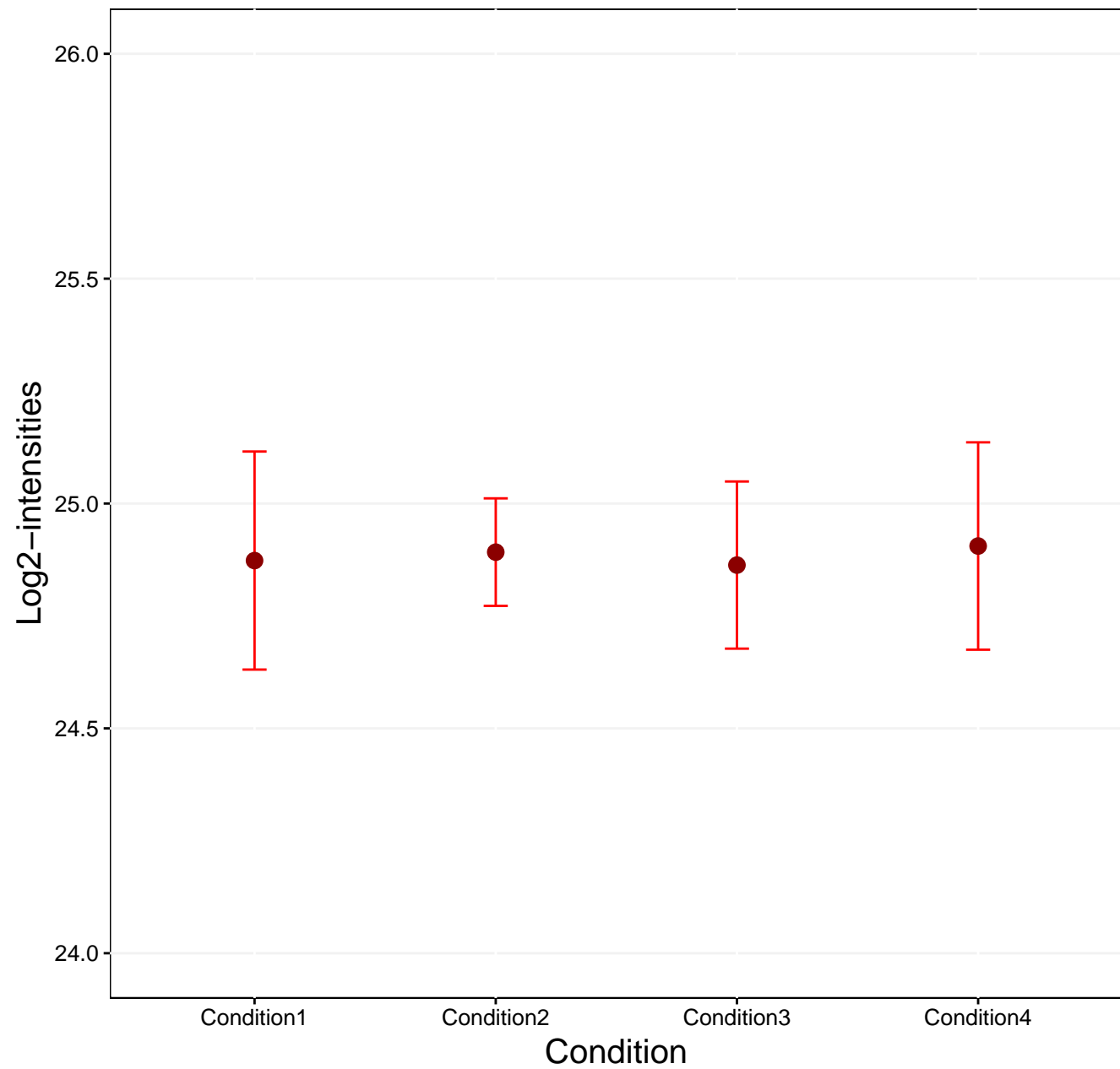
sp|Q07825|FRA1_YEAST



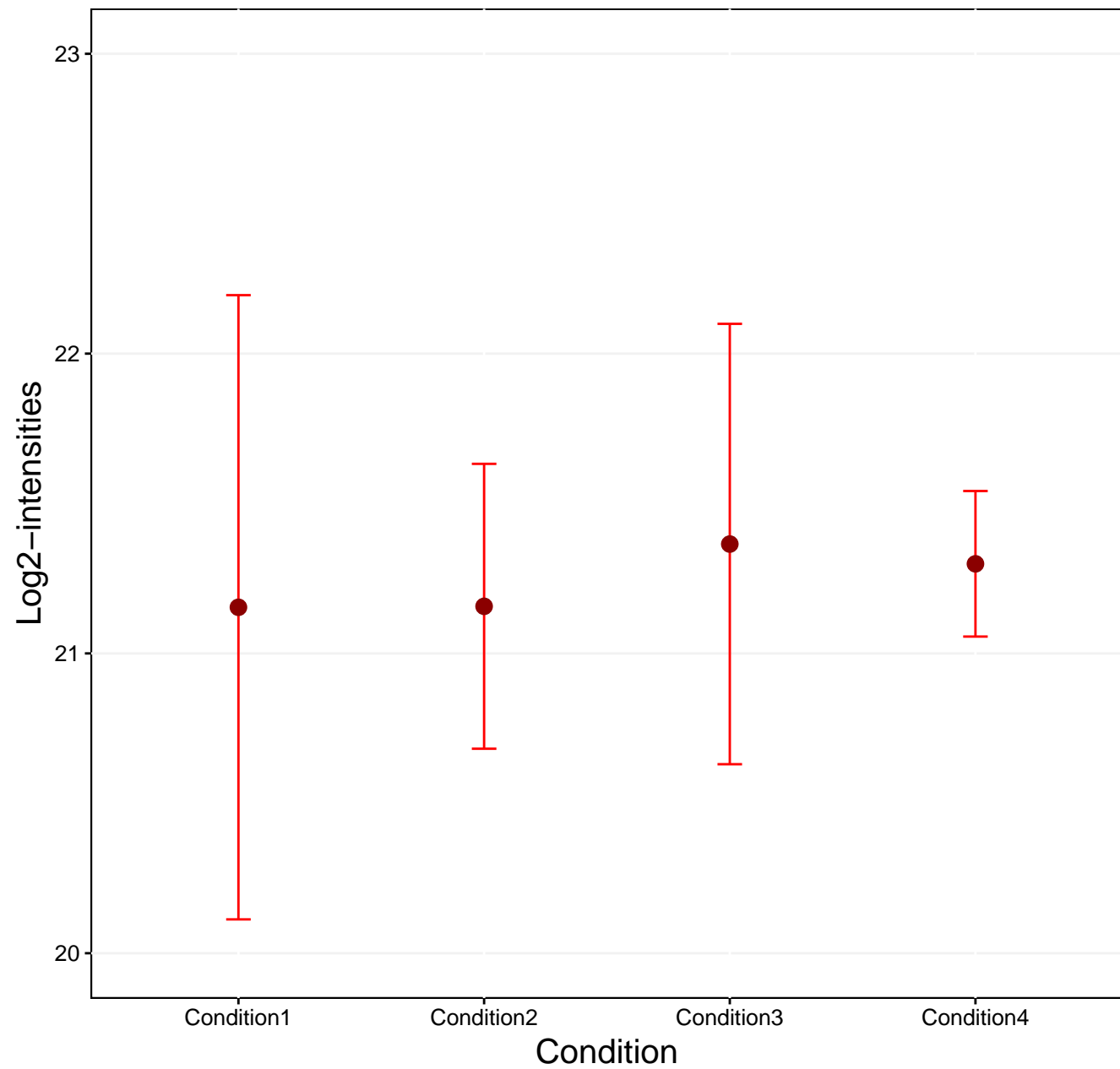
sp|Q07834|YL032_YEAST



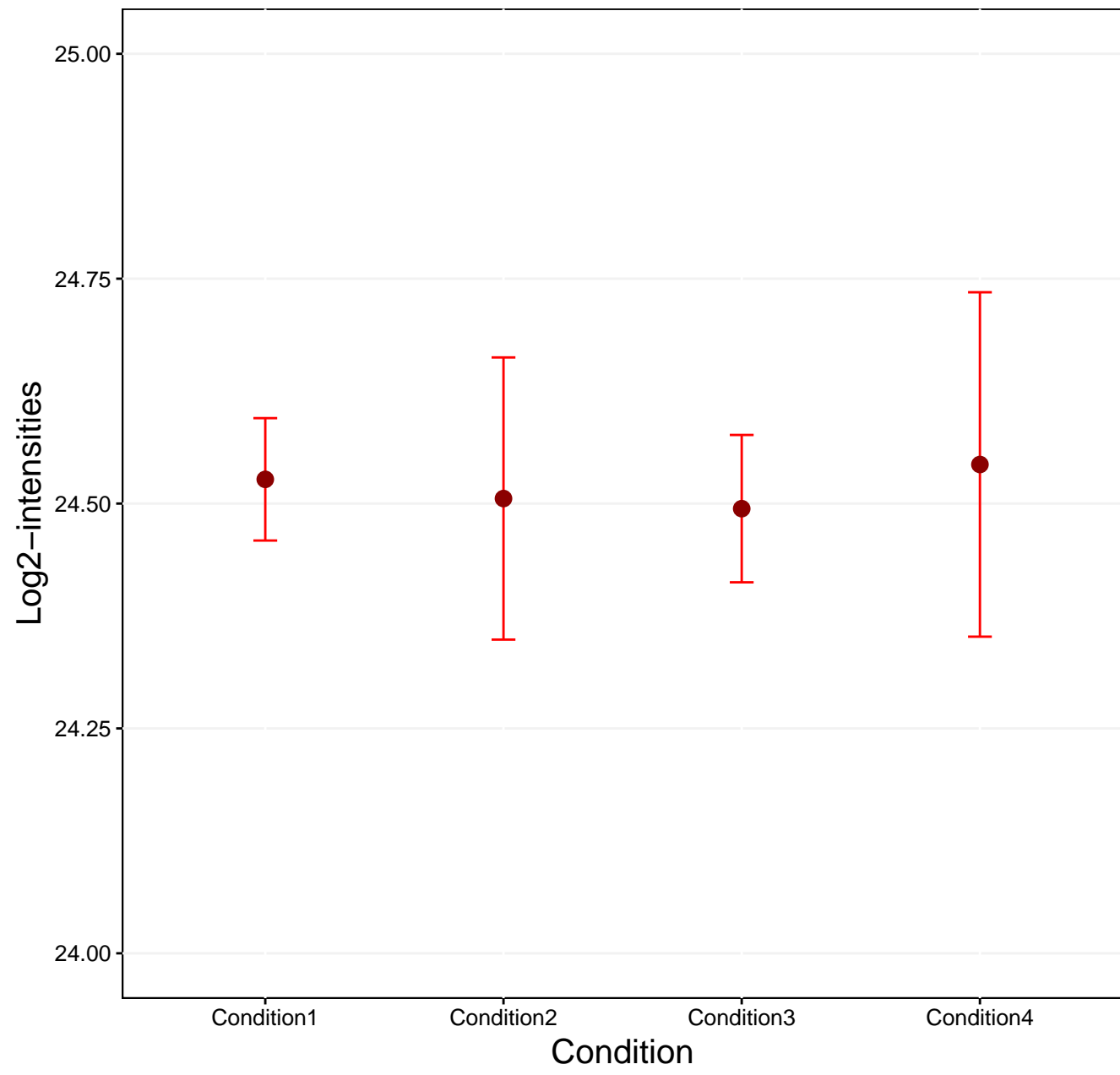
sp|Q07844|RIX7_YEAST



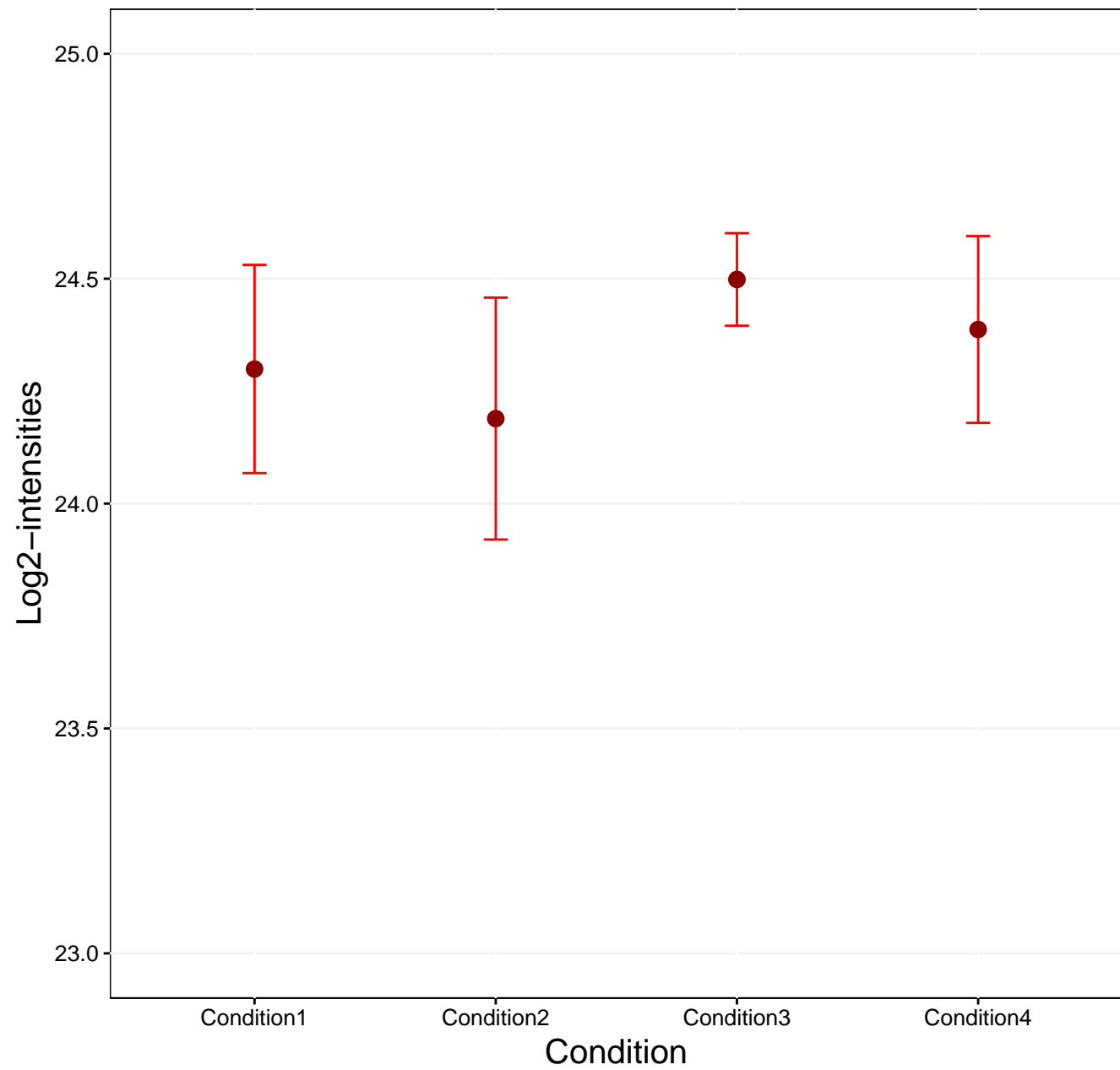
sp|Q07845|GRC3_YEAST



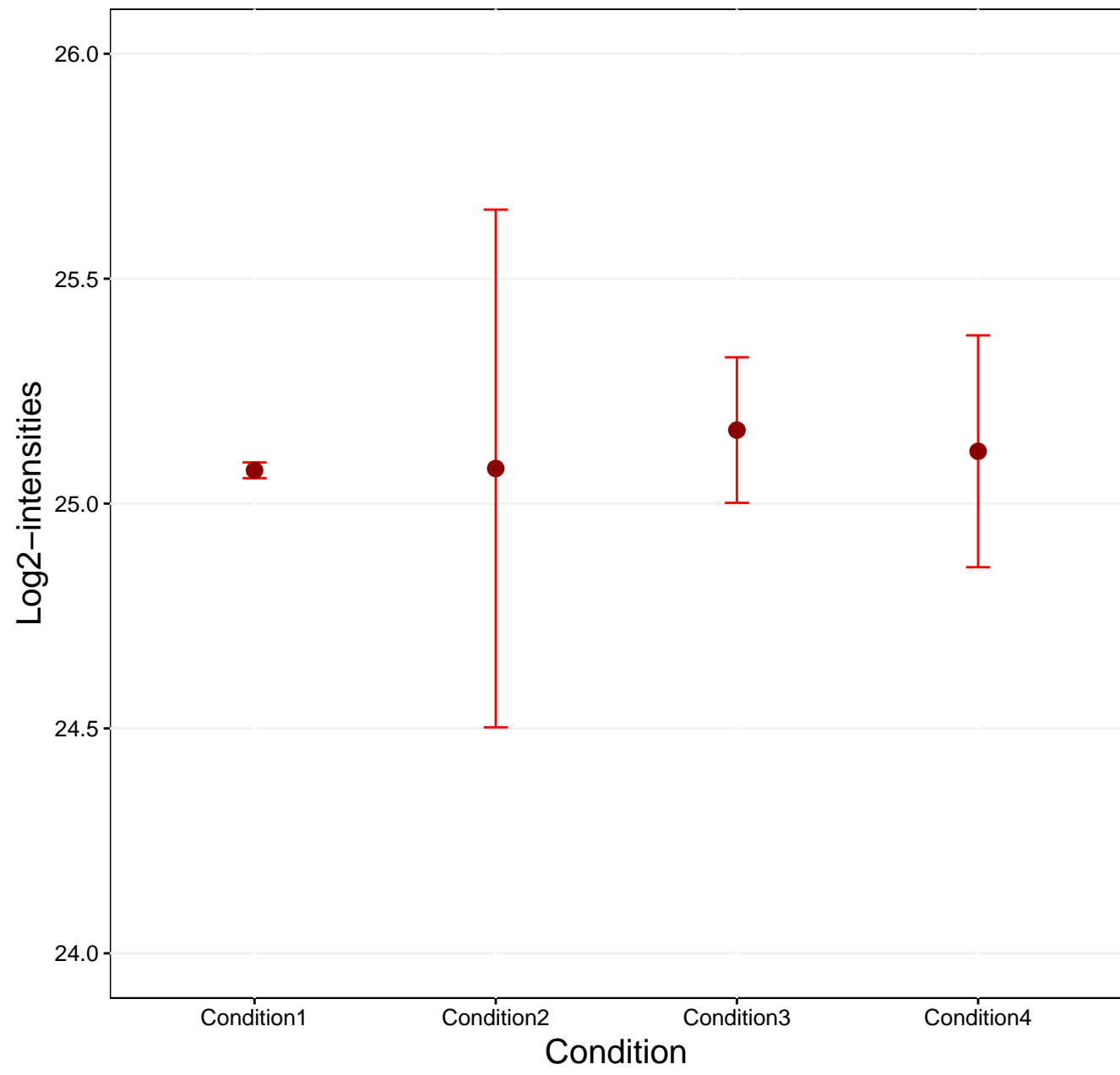
sp|Q07878|VPS13_YEAST



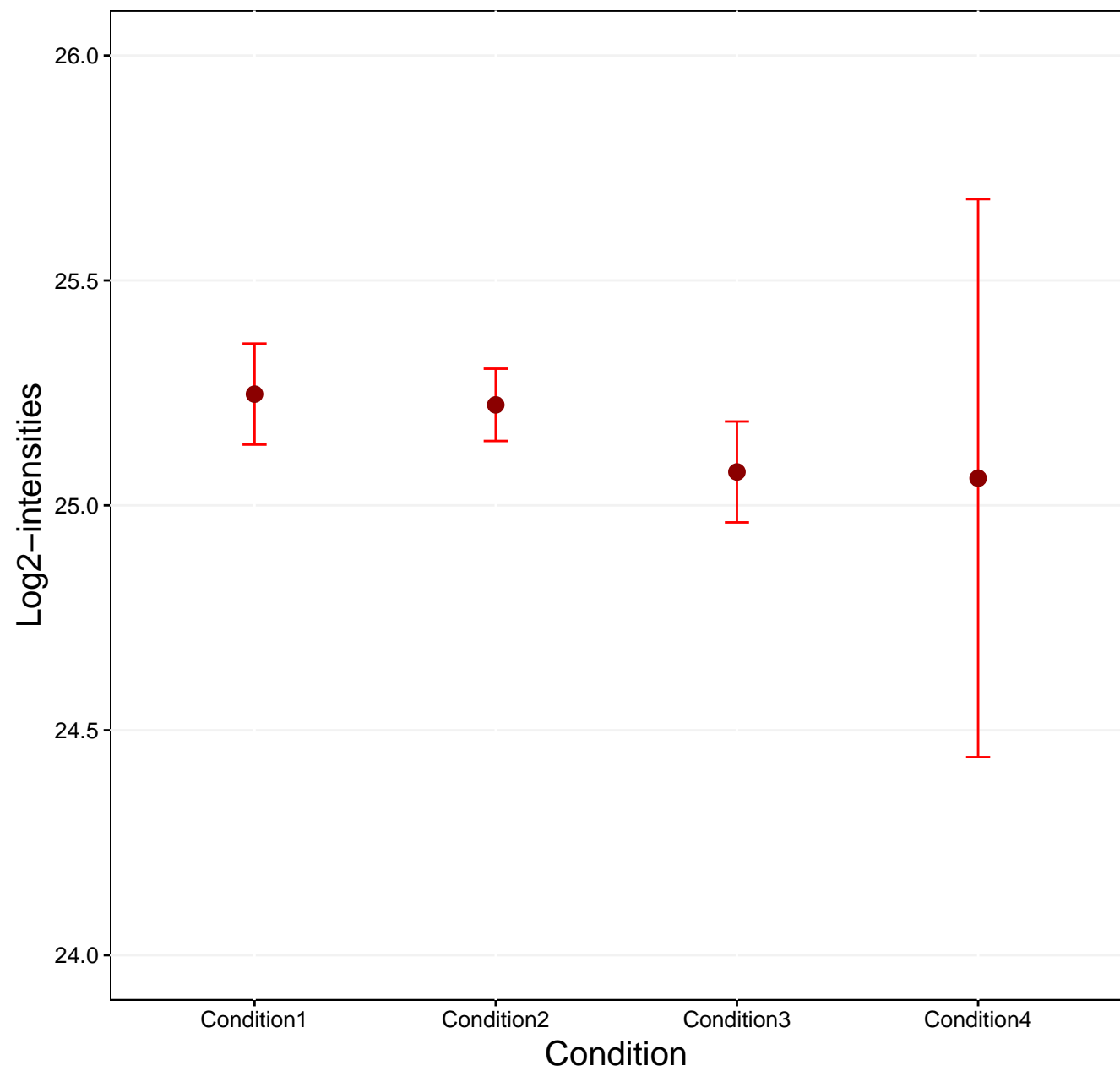
sp|Q07896|NOC3_YEAST



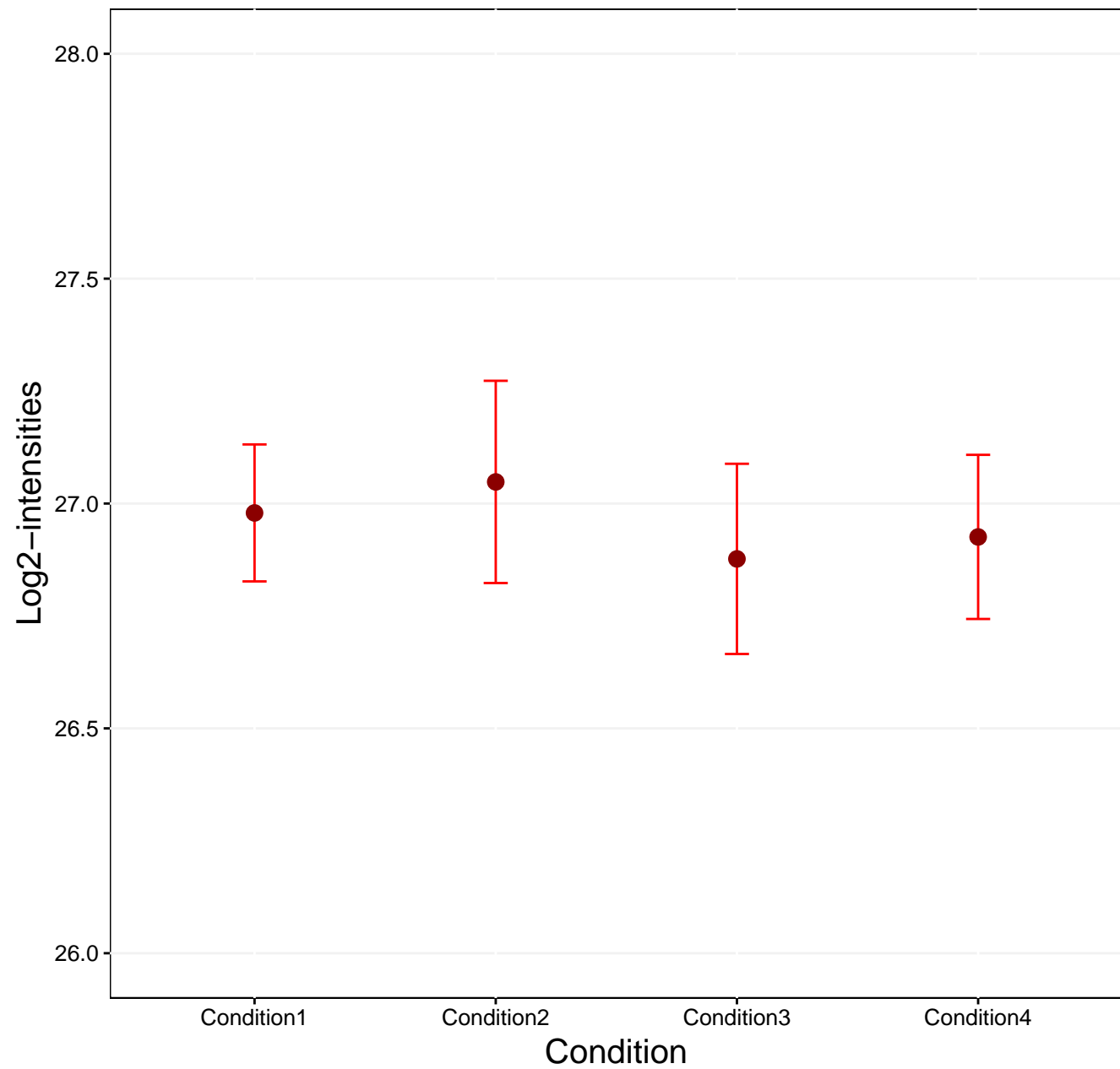
sp|Q07897|CMS1_YEAST



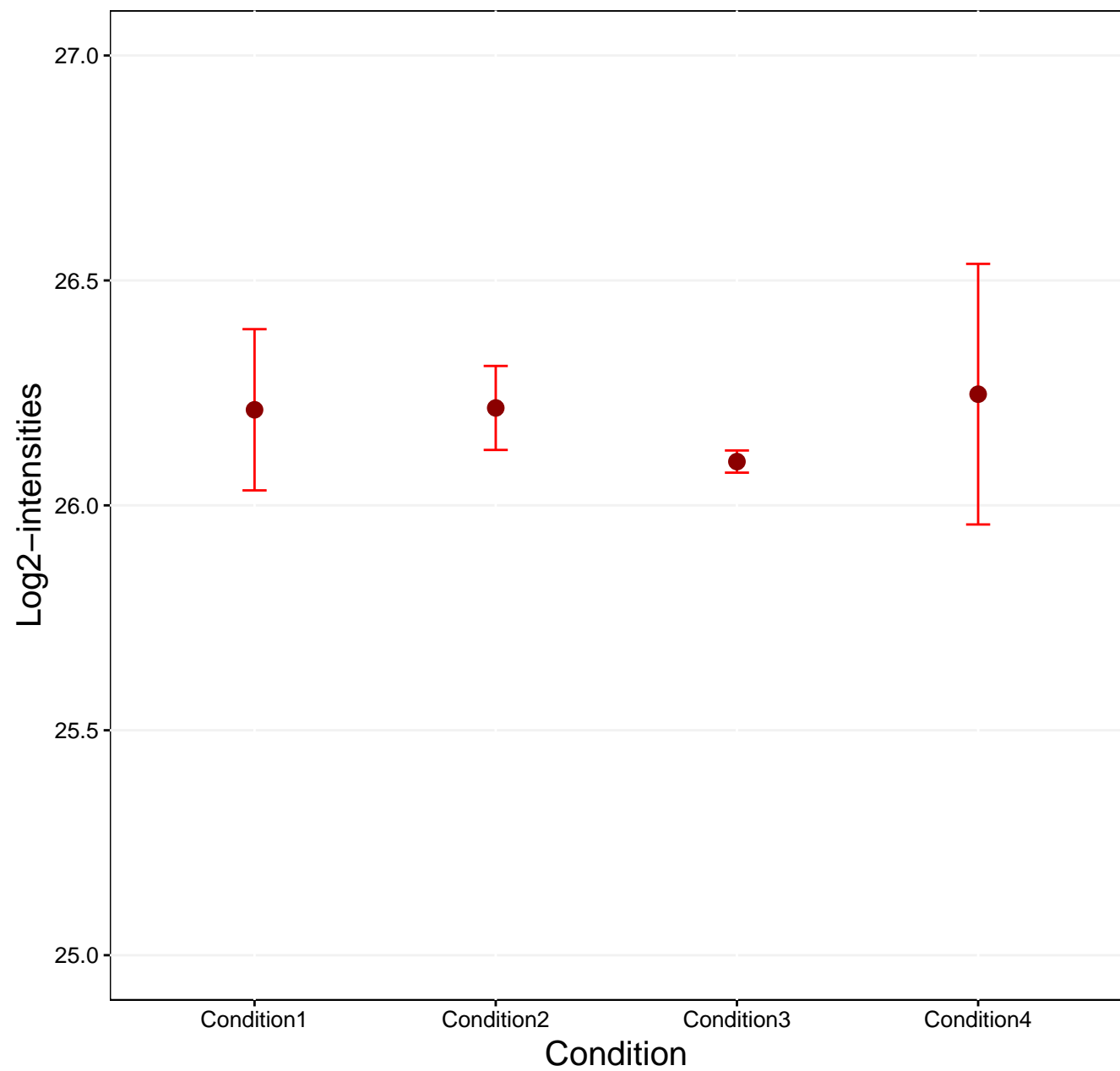
sp|Q07914|TIM14_YEAST



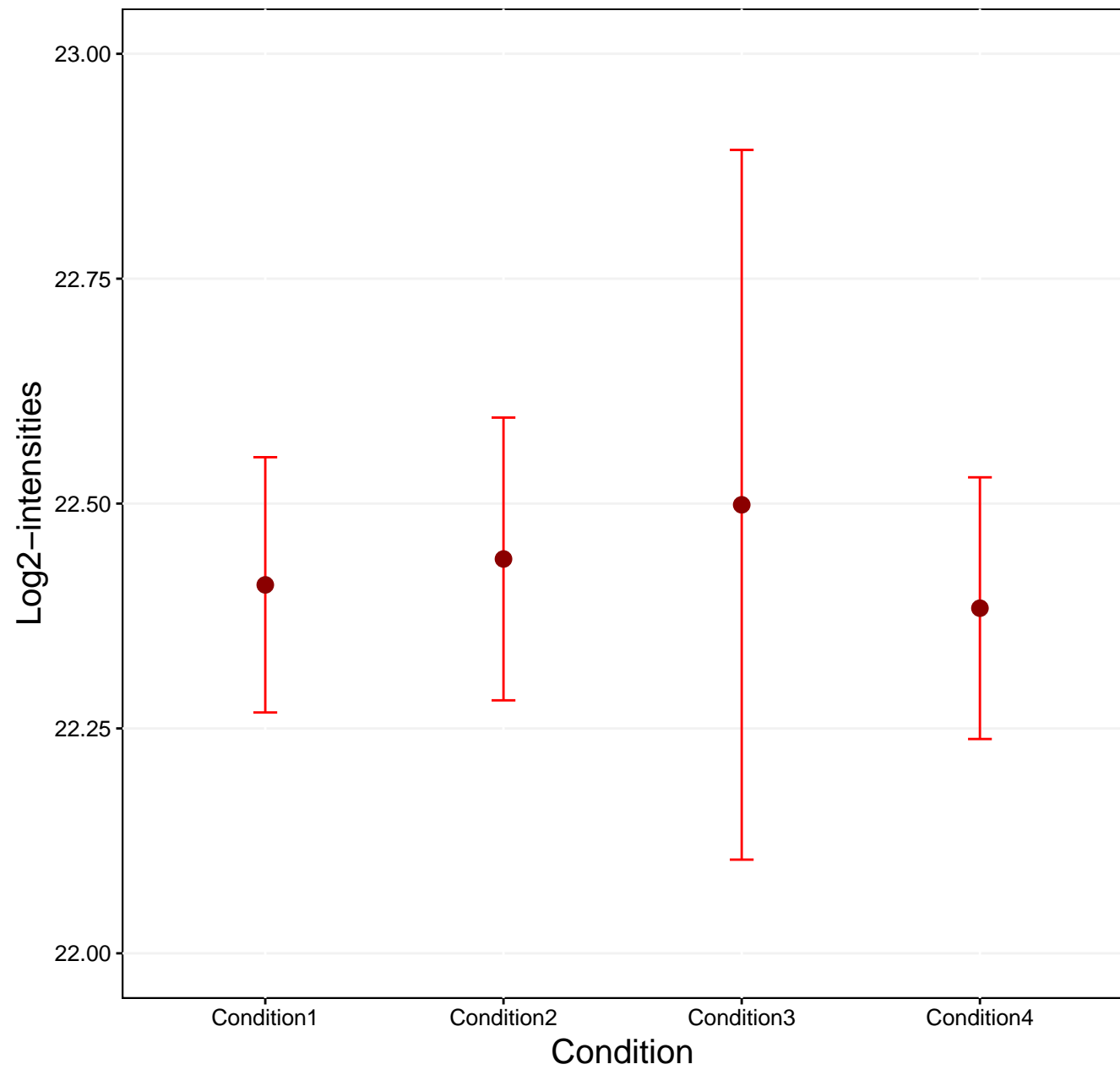
sp|Q07915|RLP24_YEAST



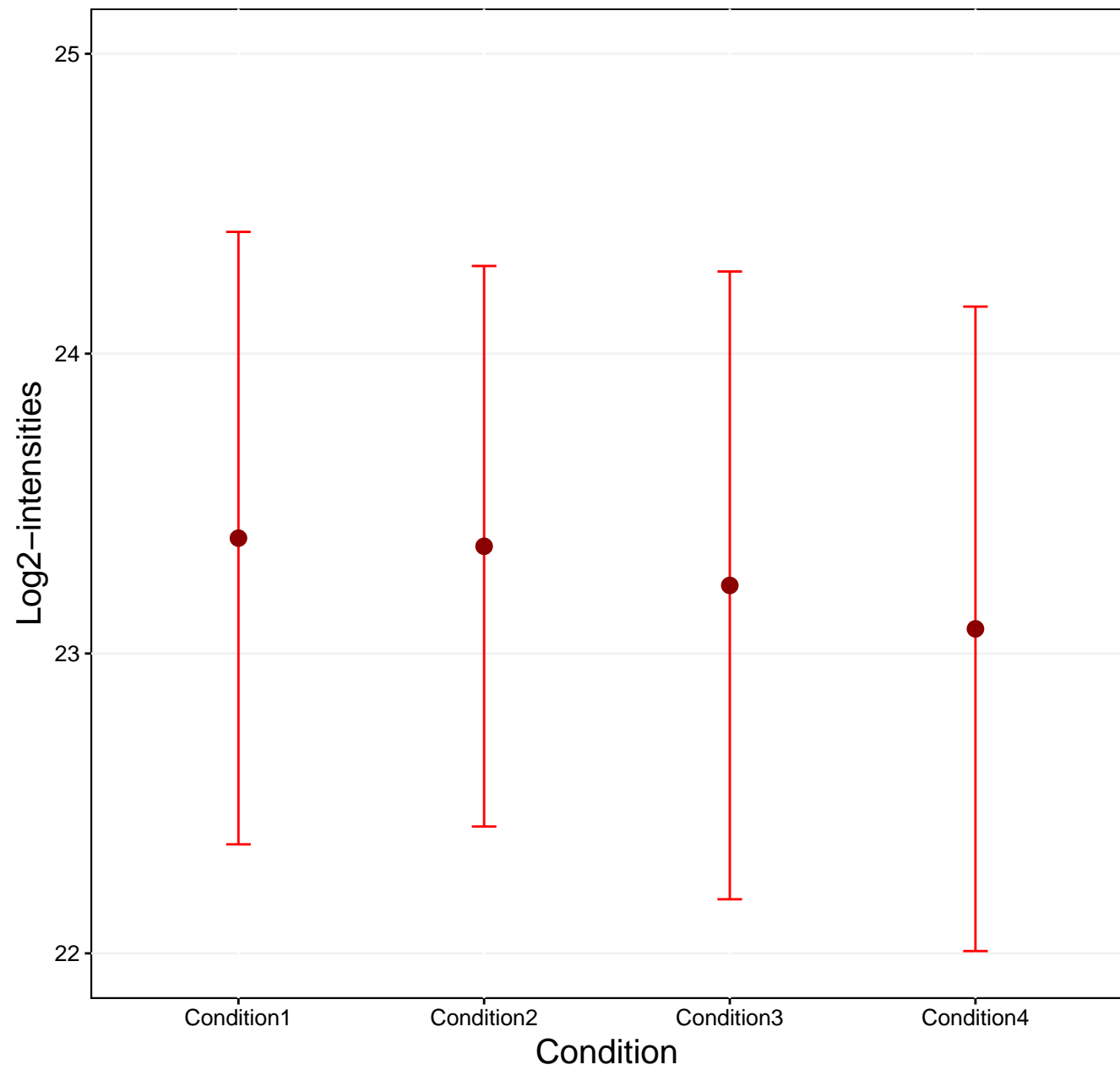
sp|Q07938|MTAP_YEAST



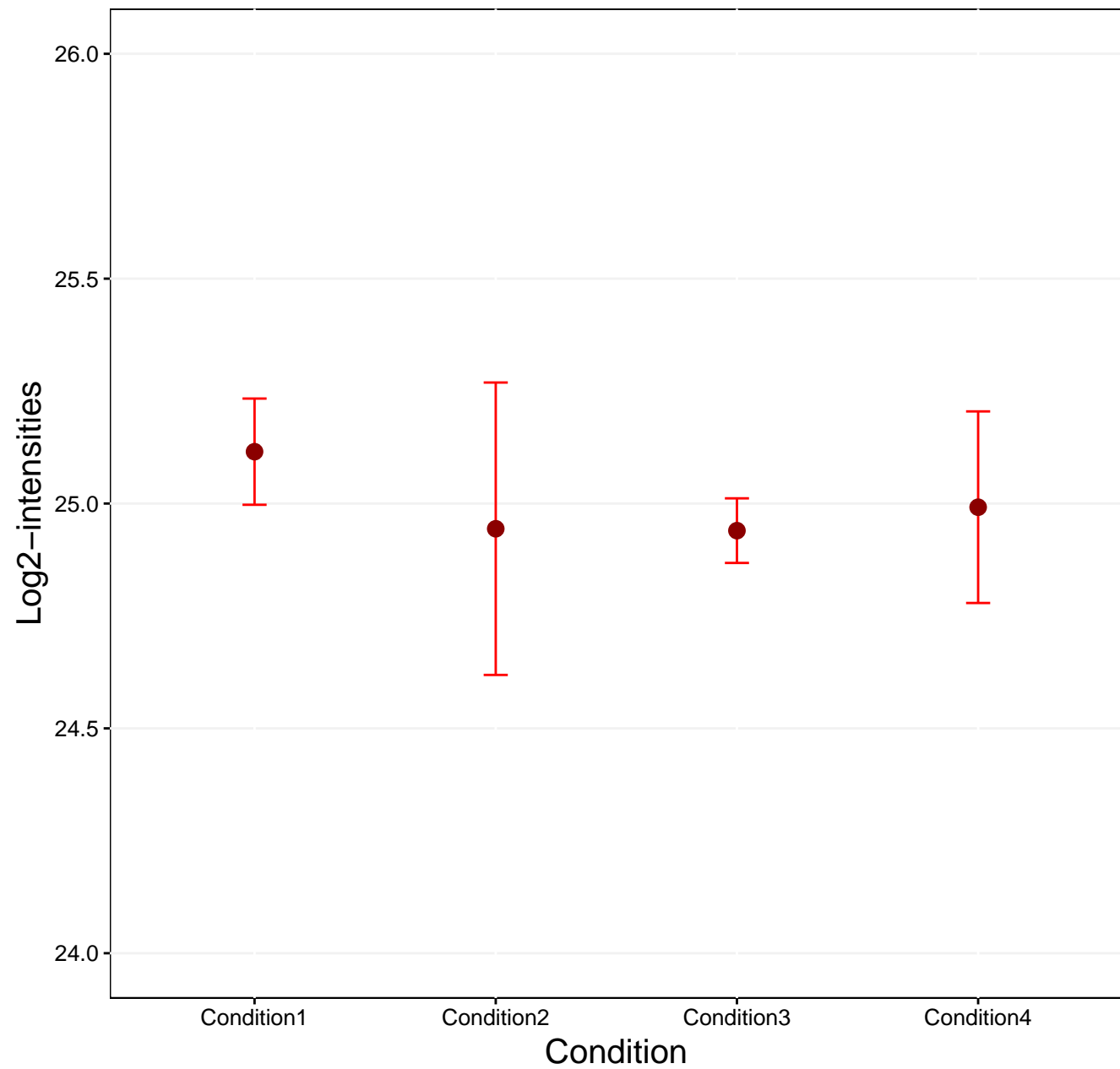
sp|Q07950|YEH2_YEAST



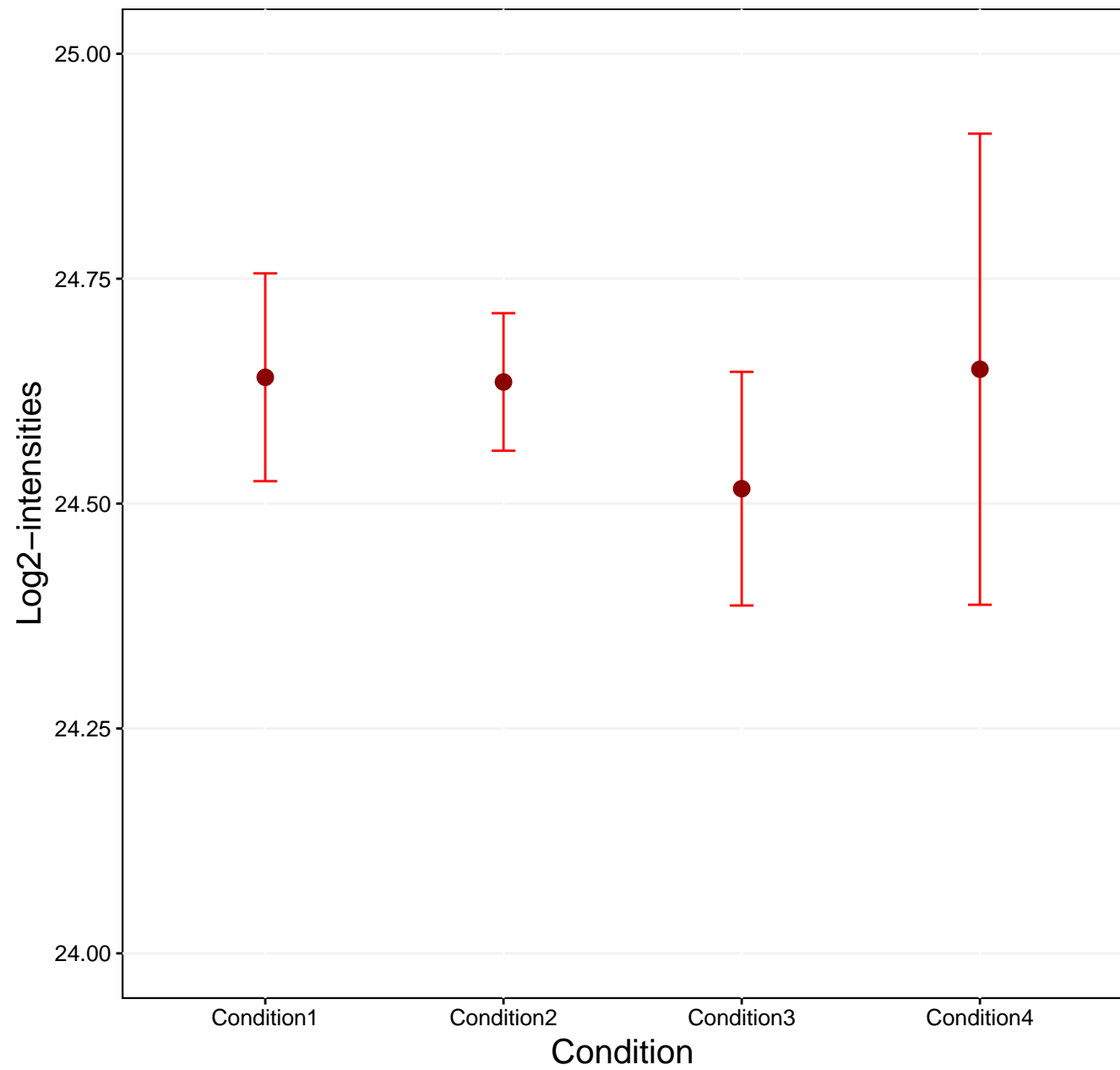
sp|Q07951|POC3_YEAST



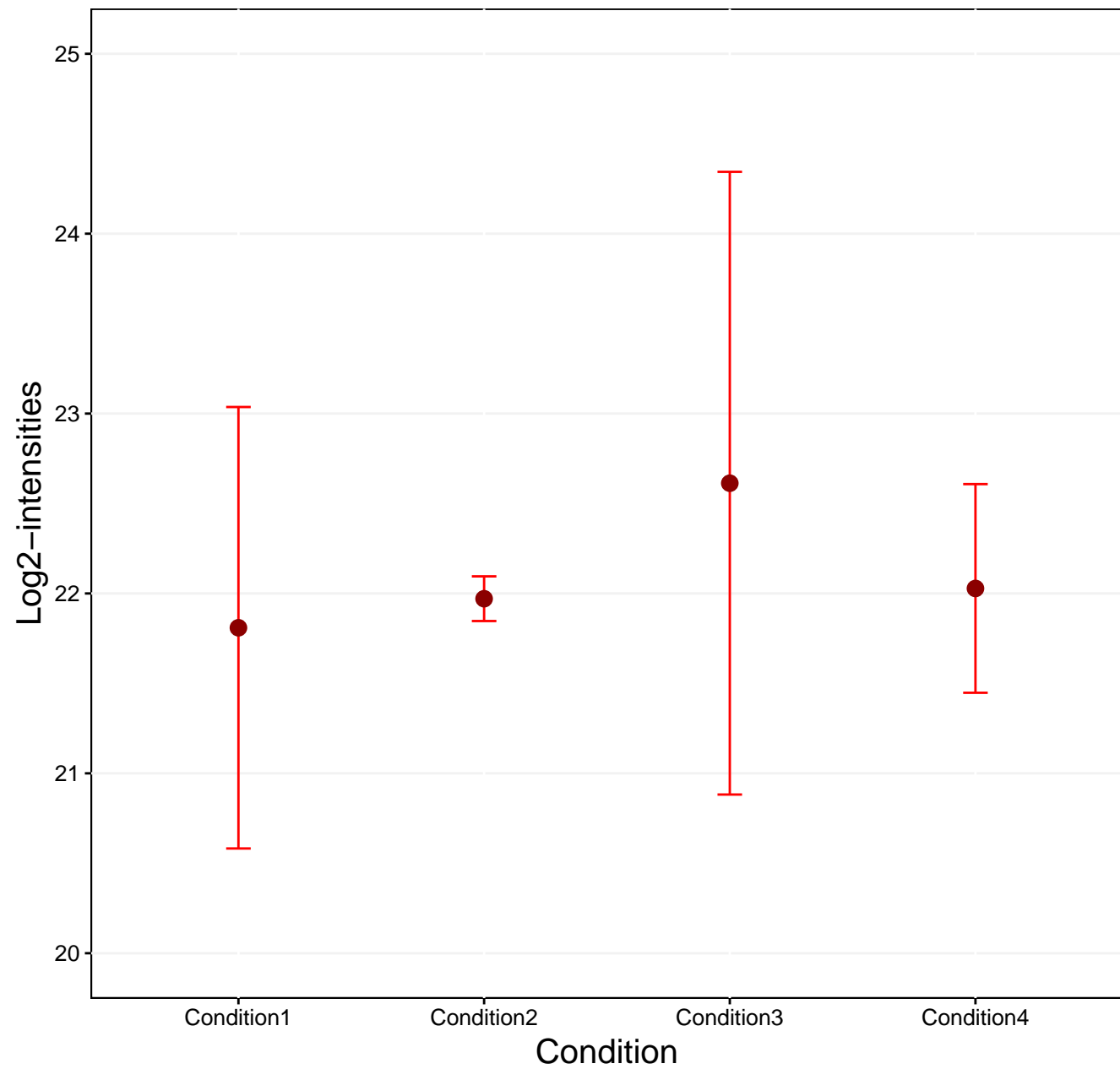
sp|Q07953|SDO1_YEAST



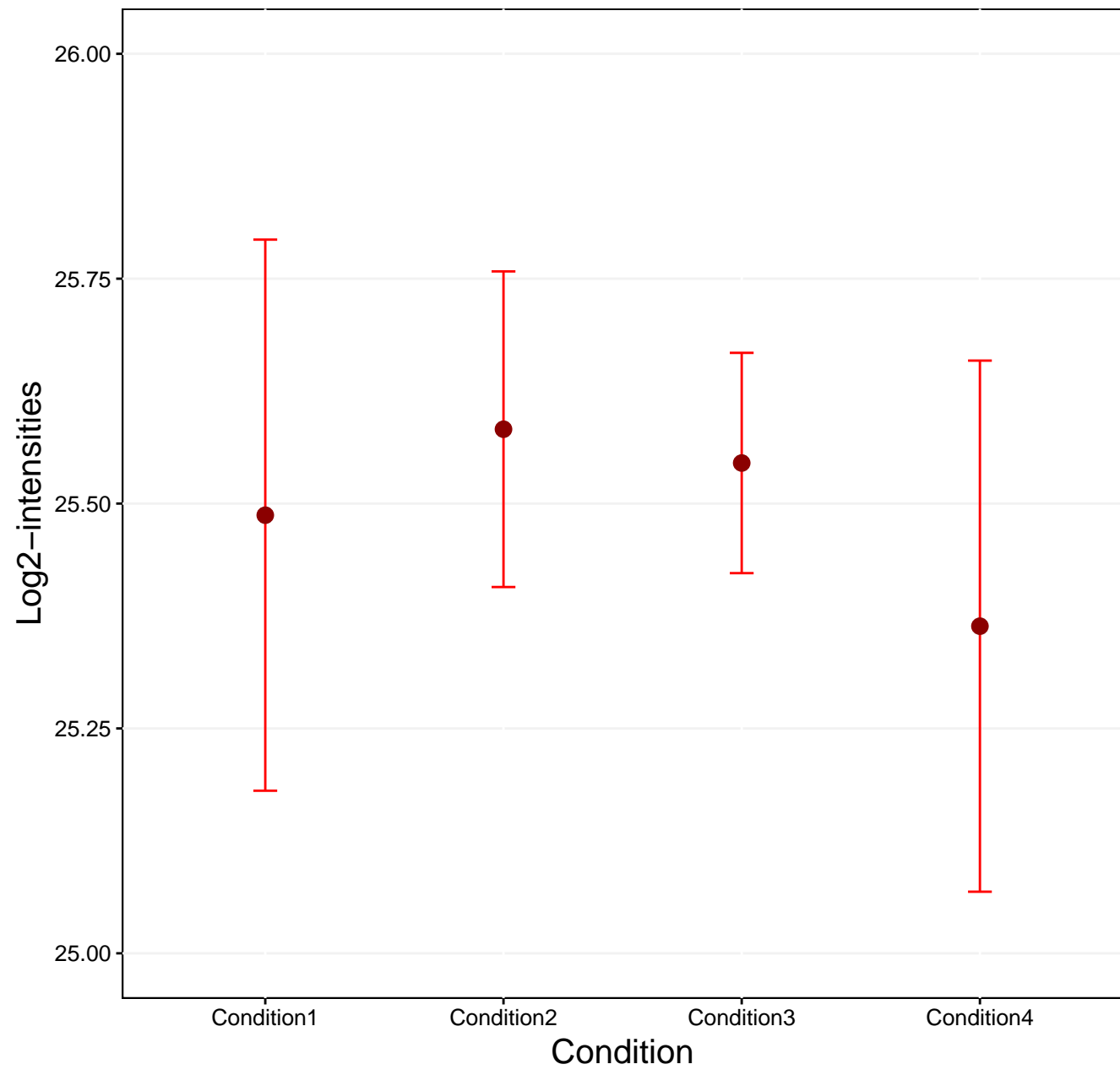
sp|Q07979|RSC58_YEAST



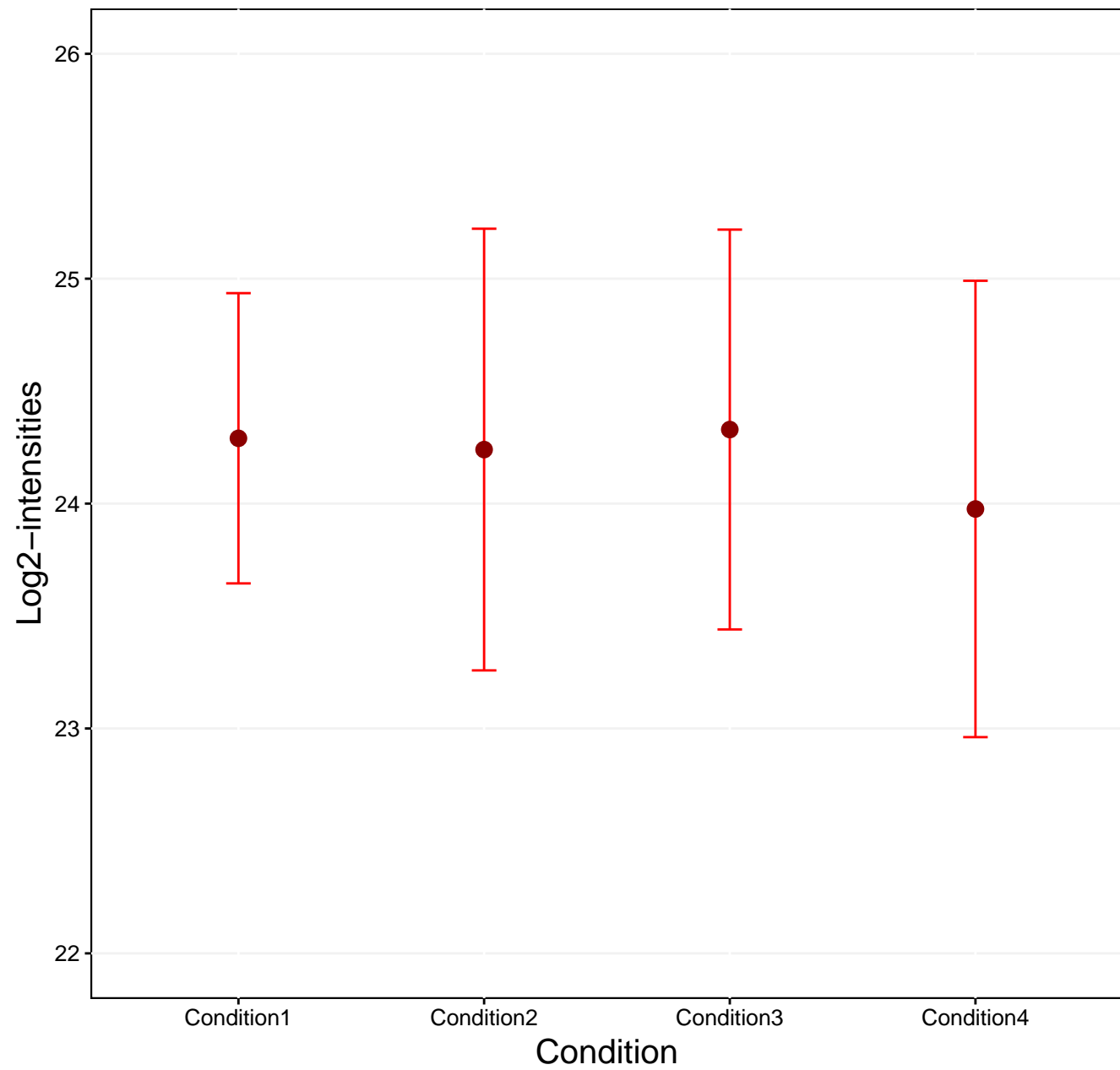
sp|Q08001|YL072_YEAST



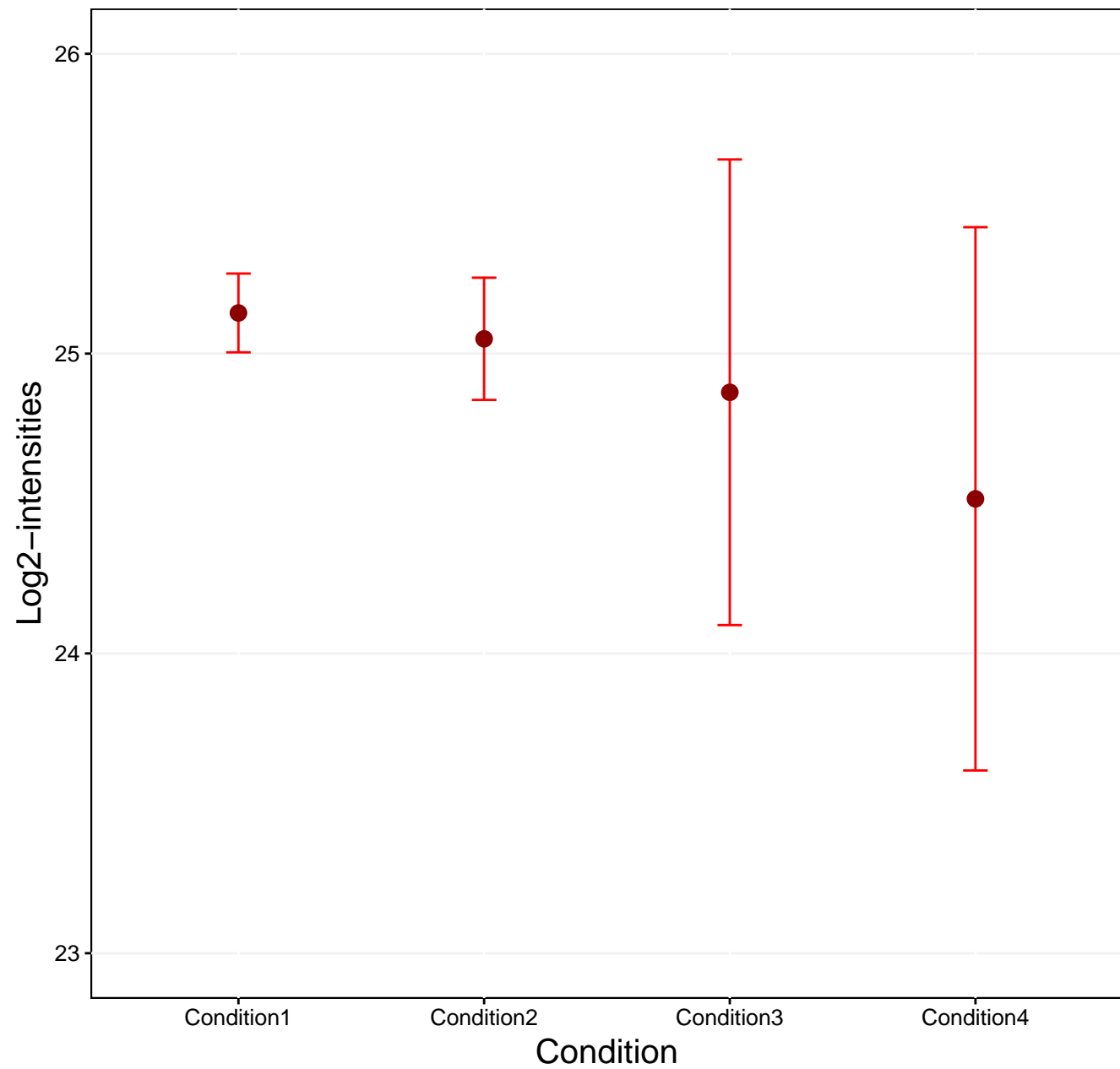
sp|Q08004|BUD20_YEAST



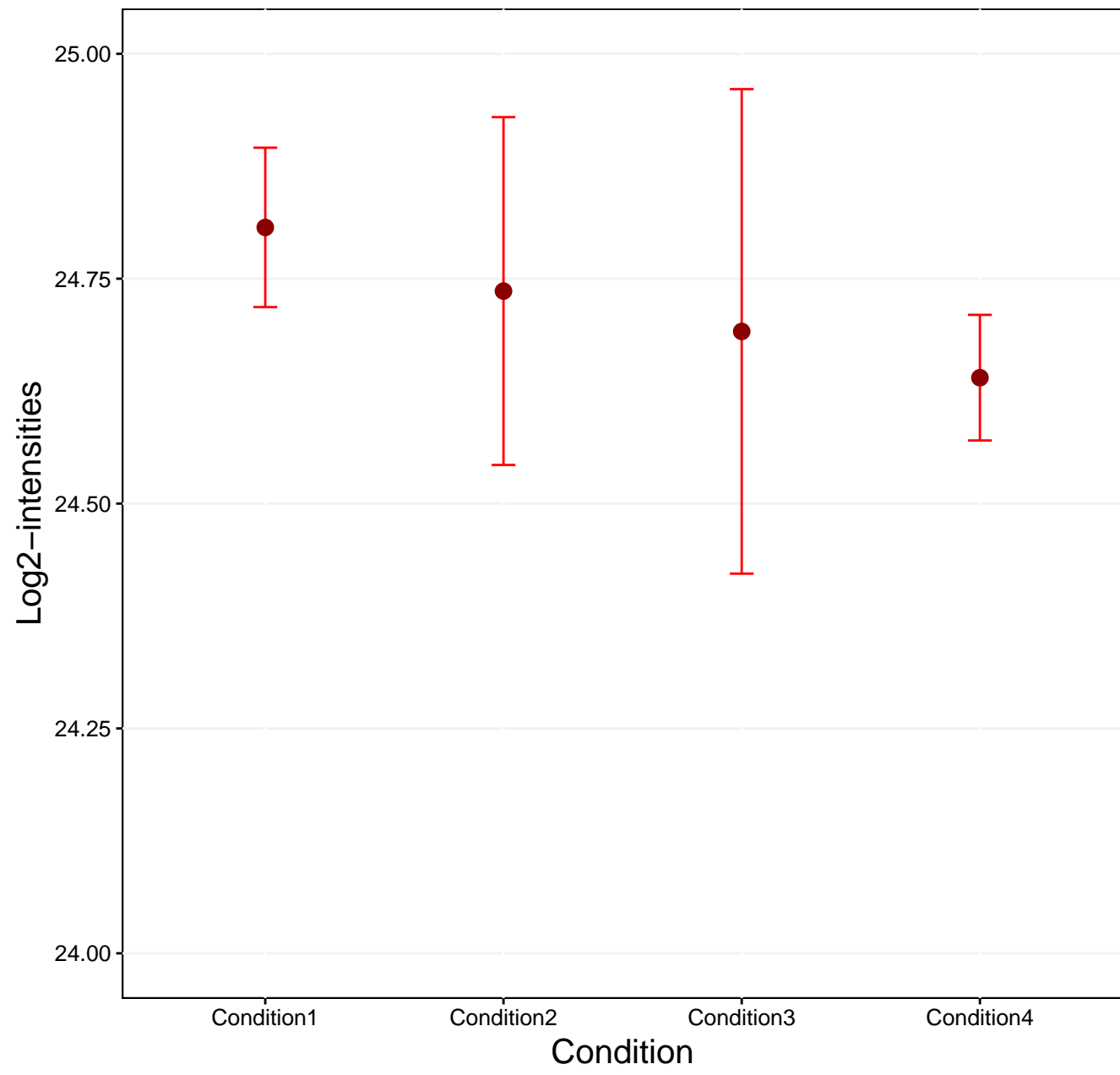
sp|Q08023|FMP25_YEAST



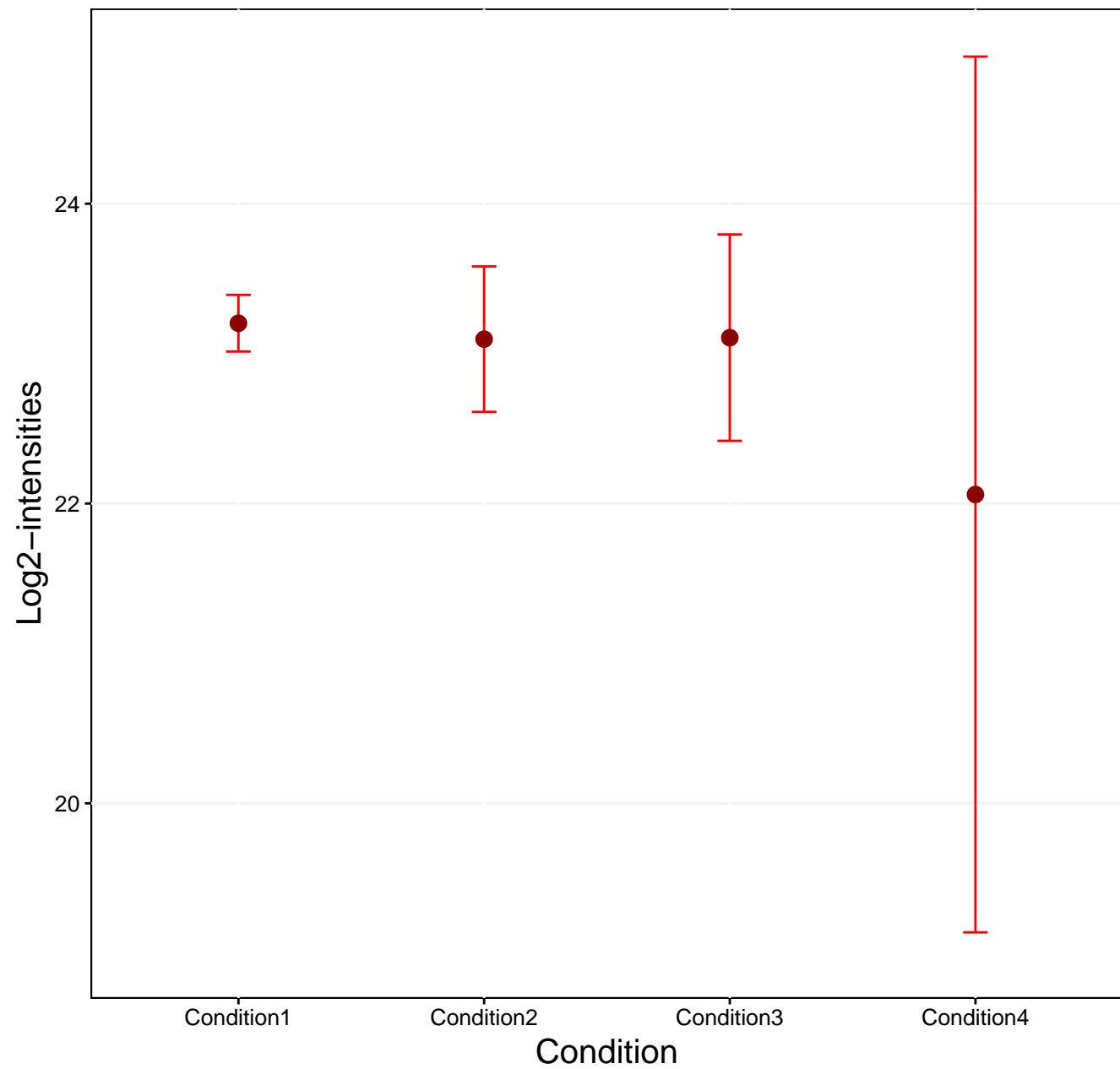
sp|Q08045|LCL2_YEAST



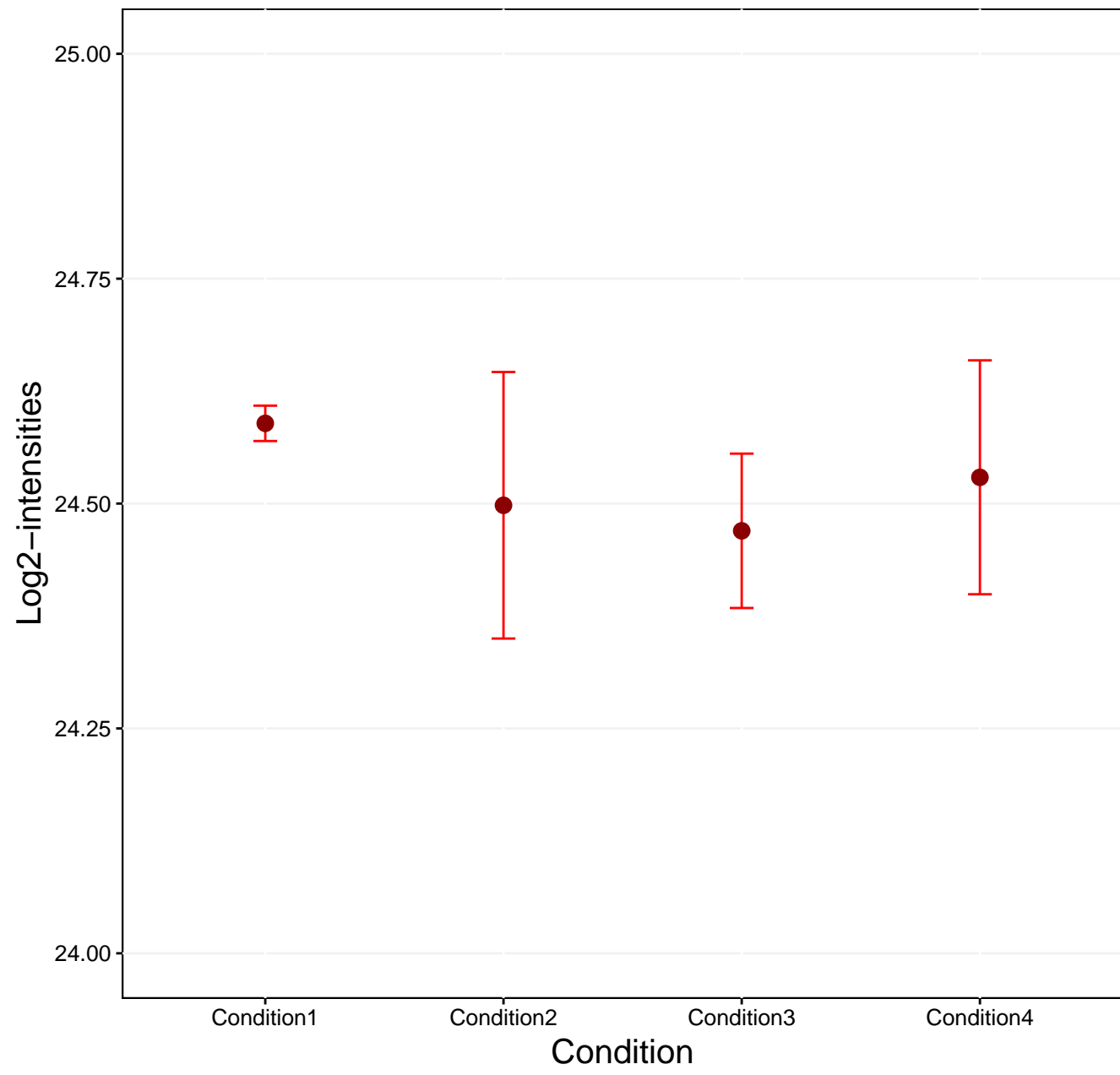
sp|Q08096|RCL1_YEAST



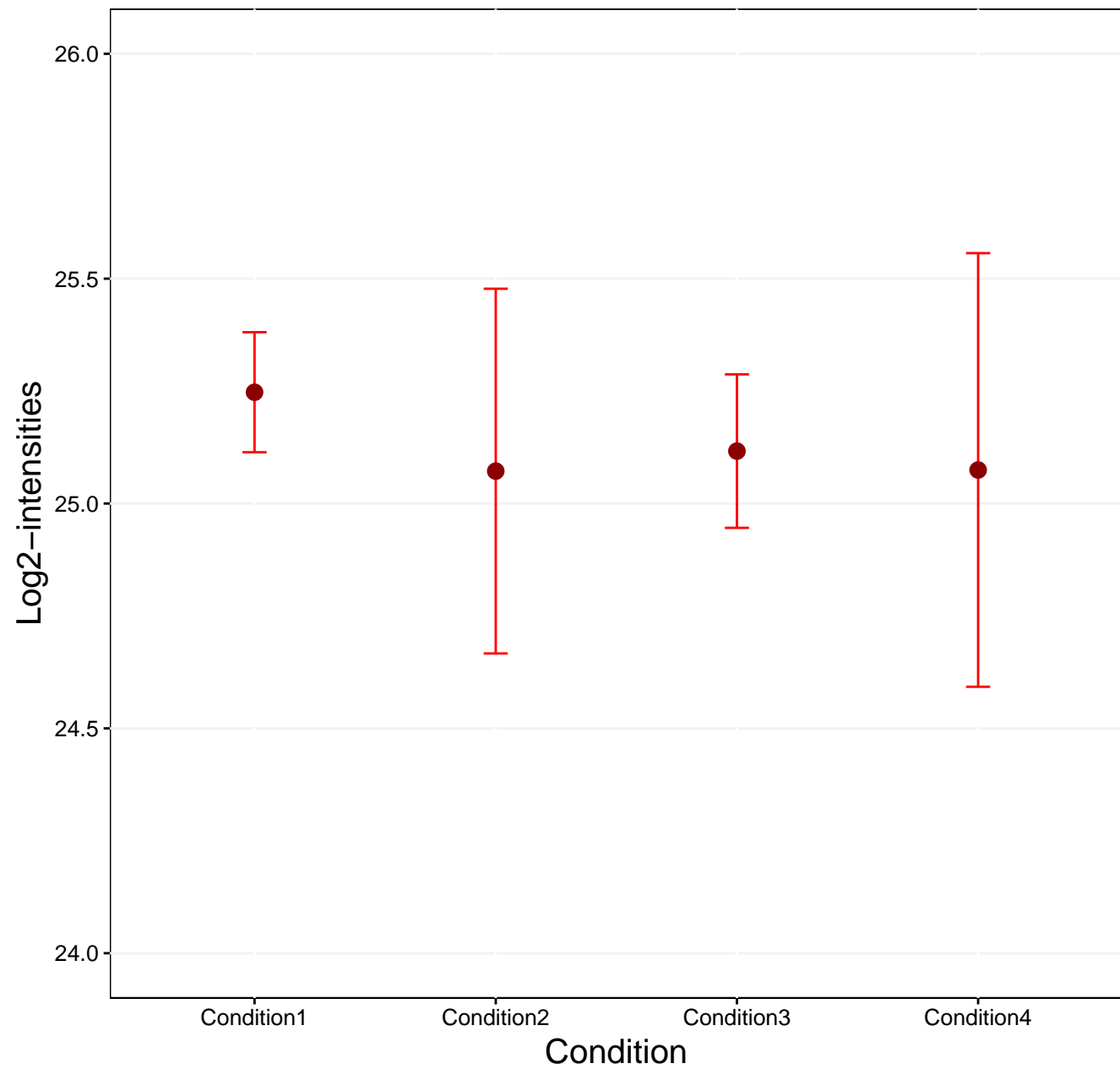
sp|Q08144|TLG2_YEAST



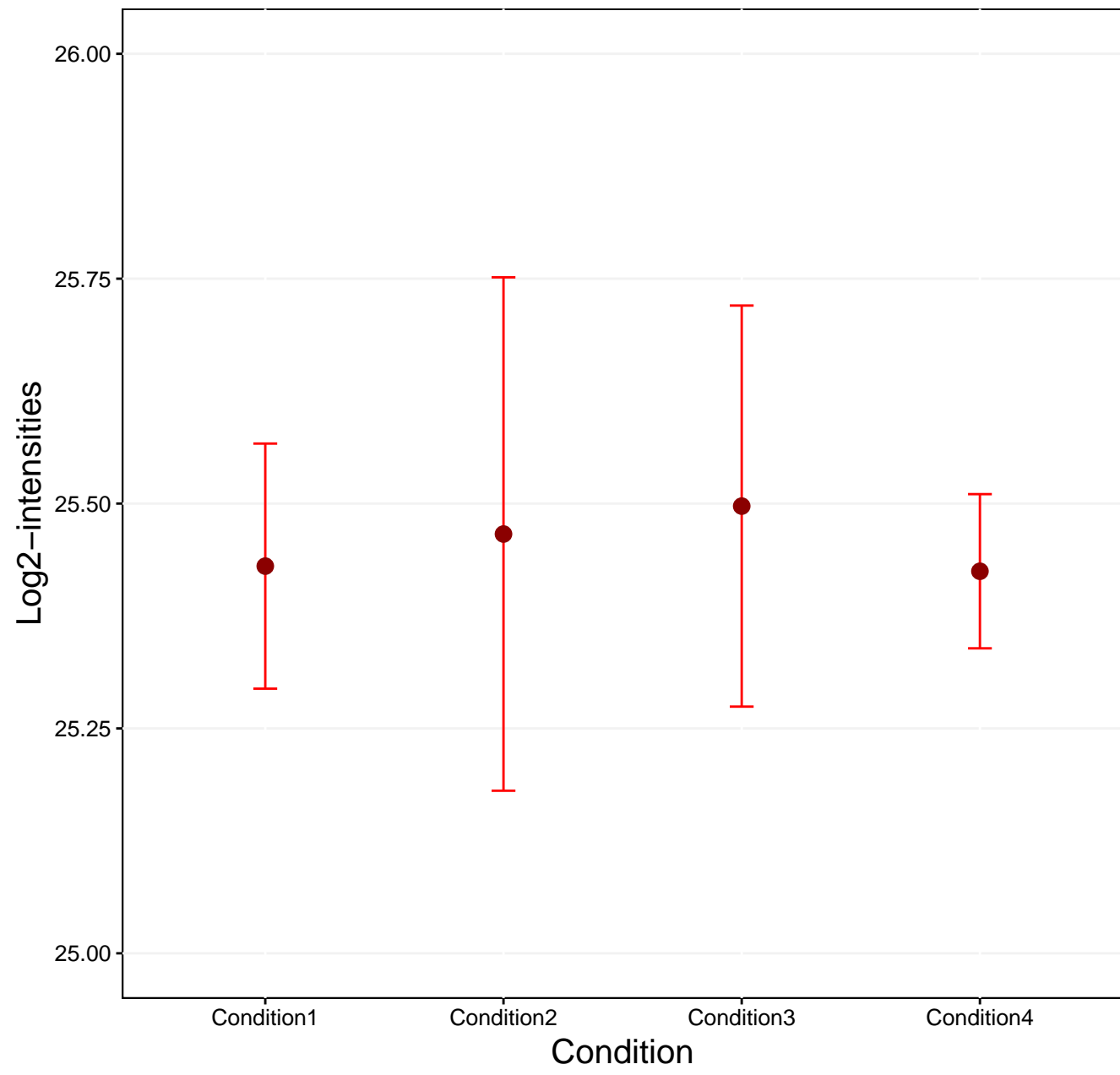
sp|Q08162|RRP44_YEAST



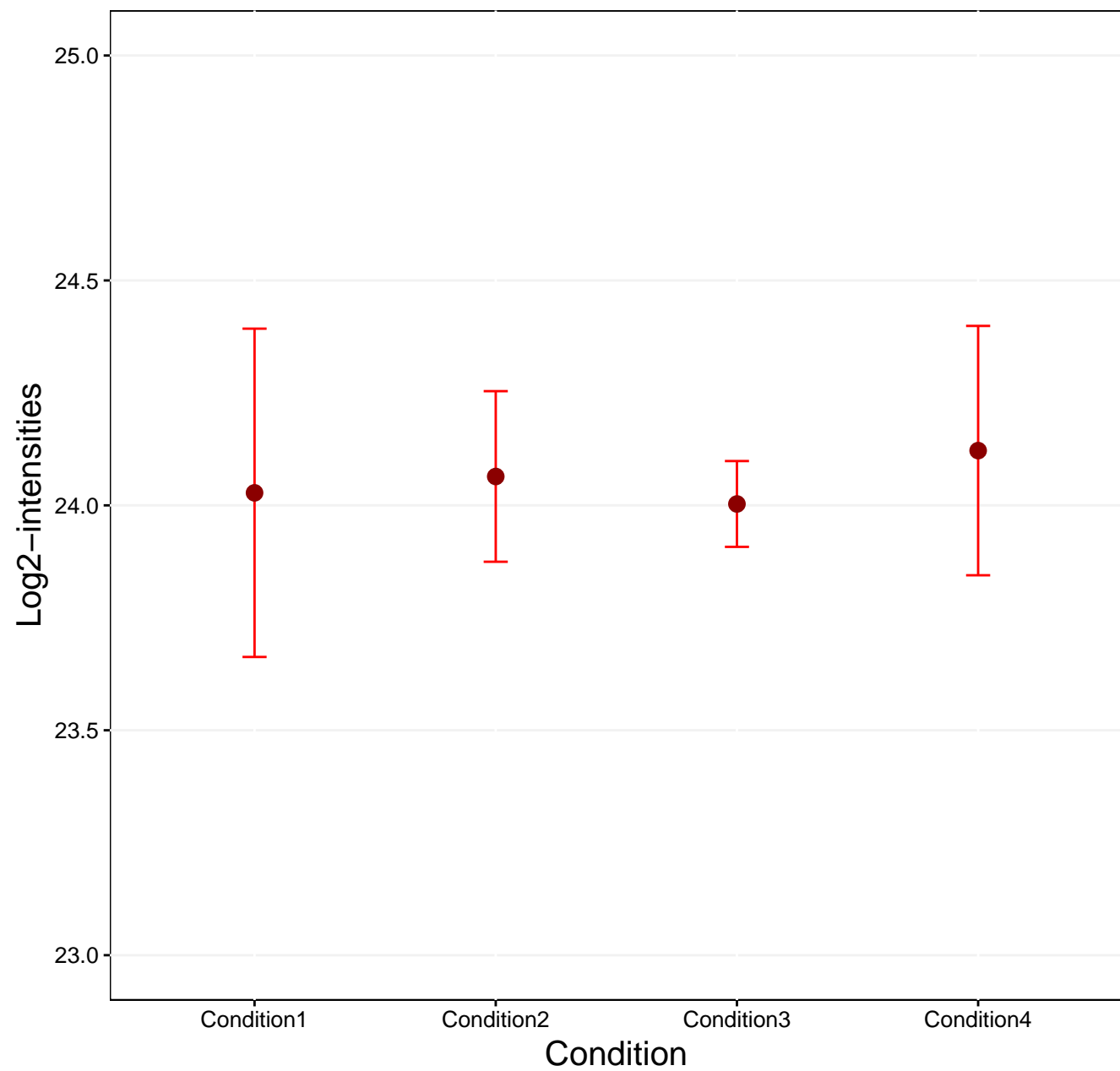
sp|Q08179|MDM38_YEAST



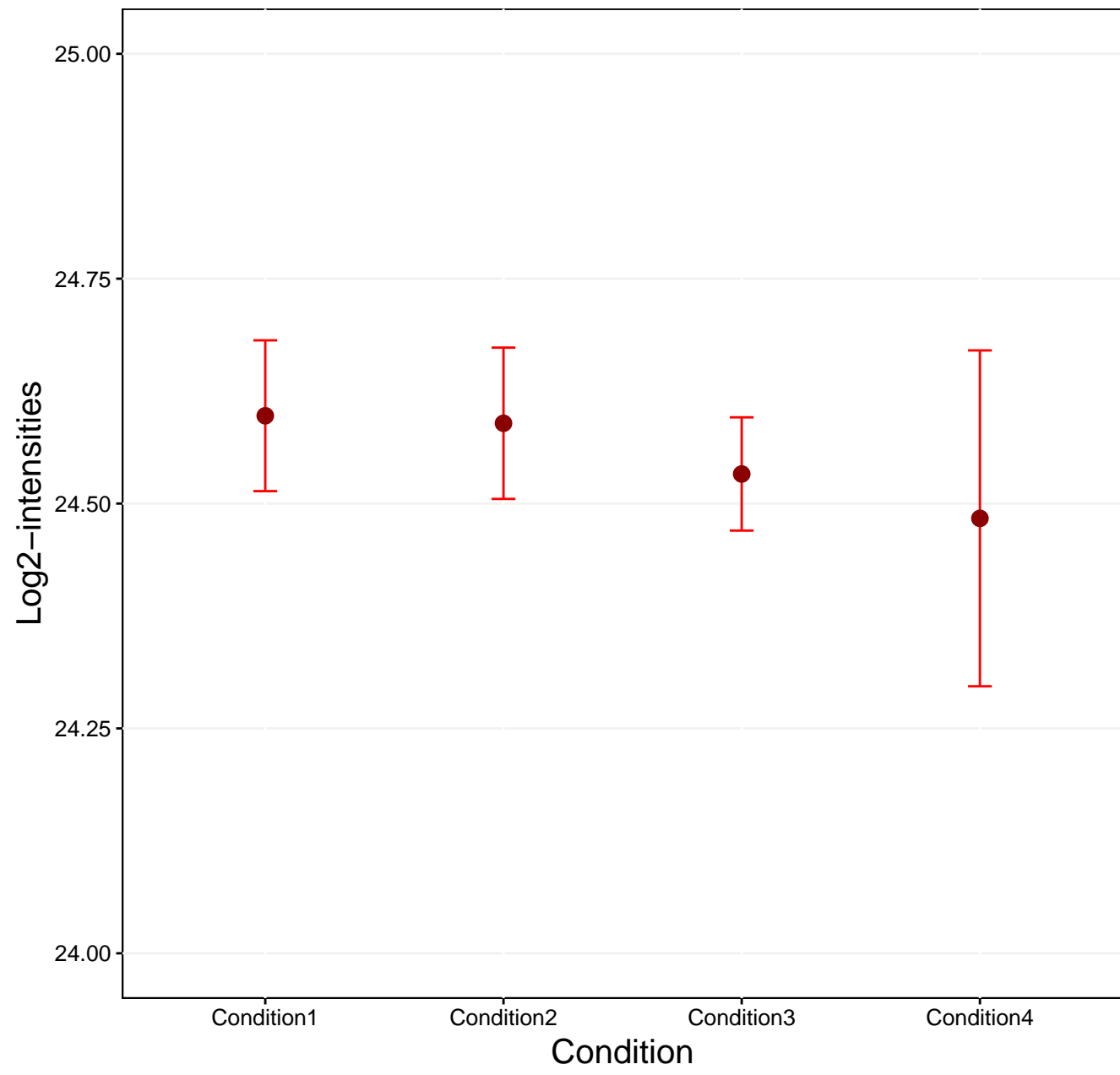
sp|Q08193|GAS5_YEAST



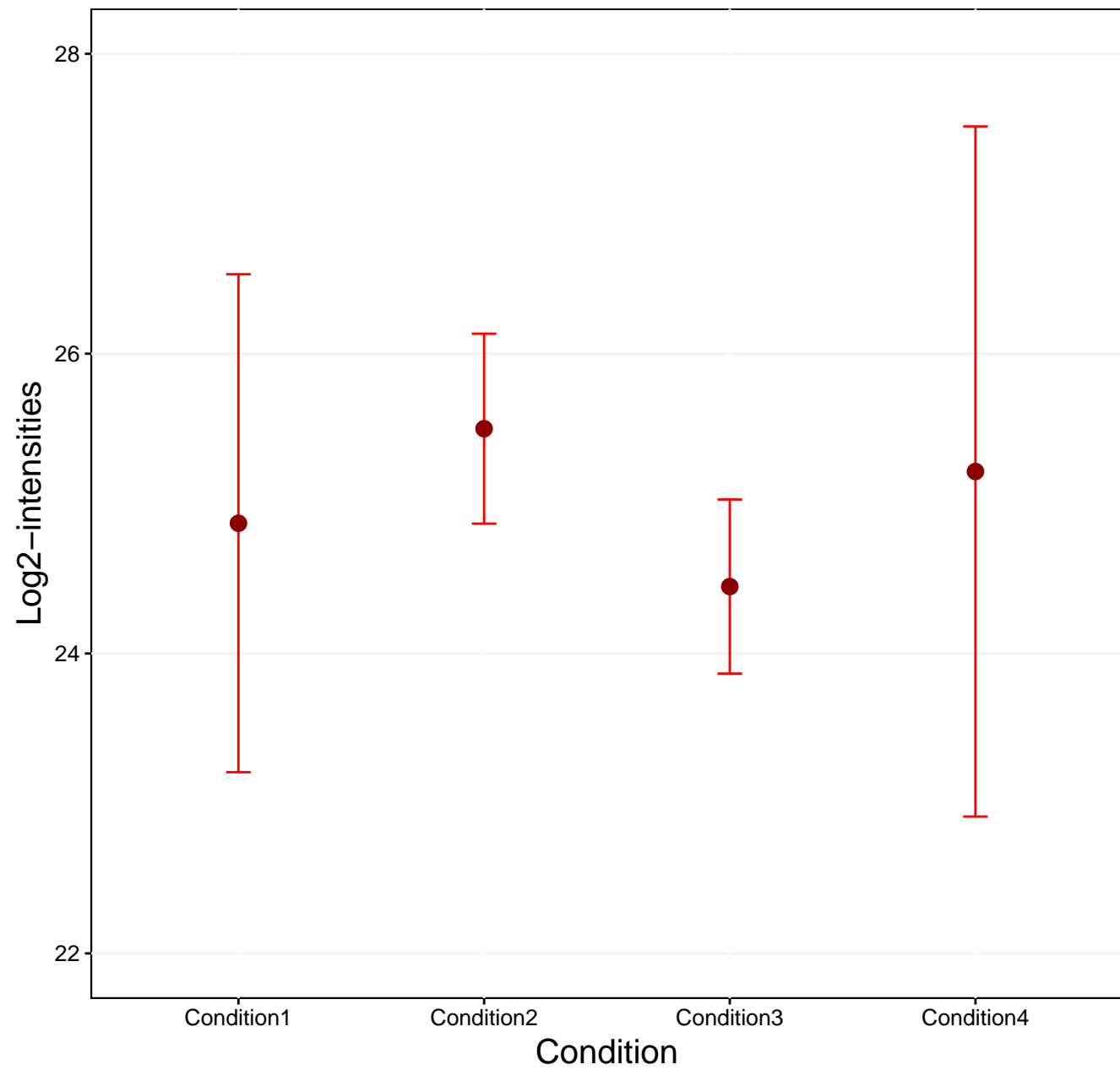
sp|Q08199|SIL1_YEAST



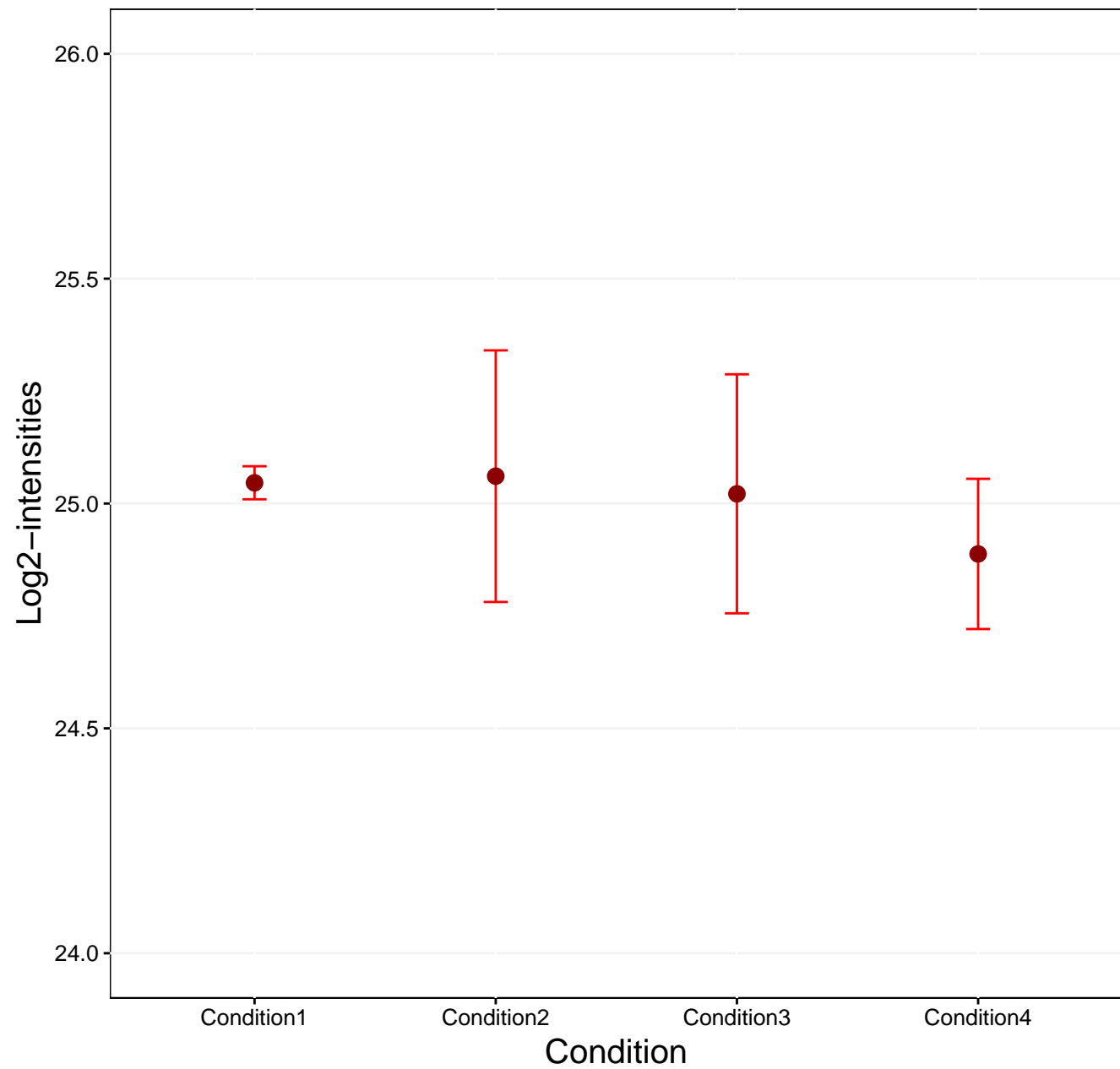
sp|Q08202|OPI10_YEAST



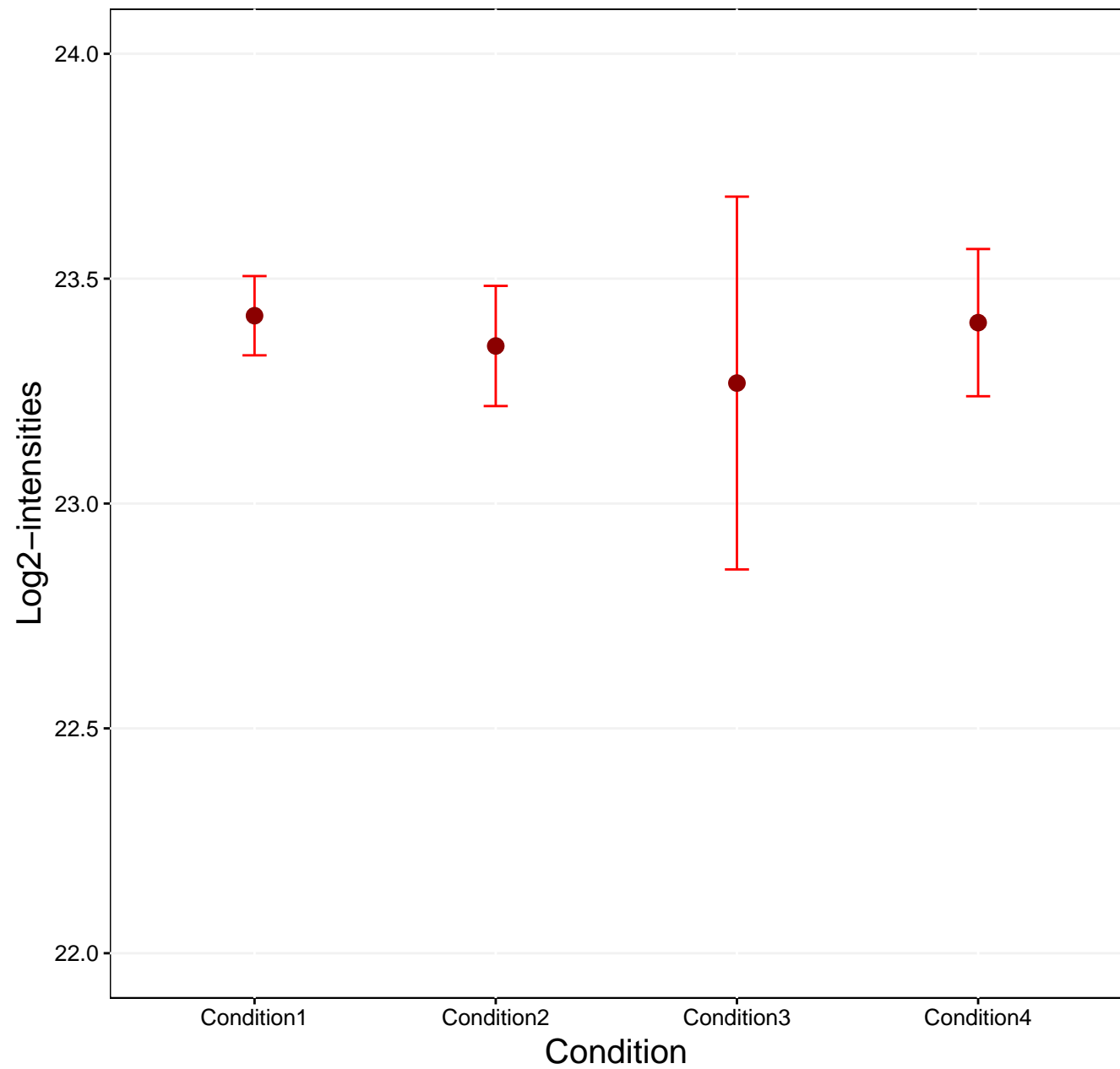
sp|Q08204|SMC5_YEAST



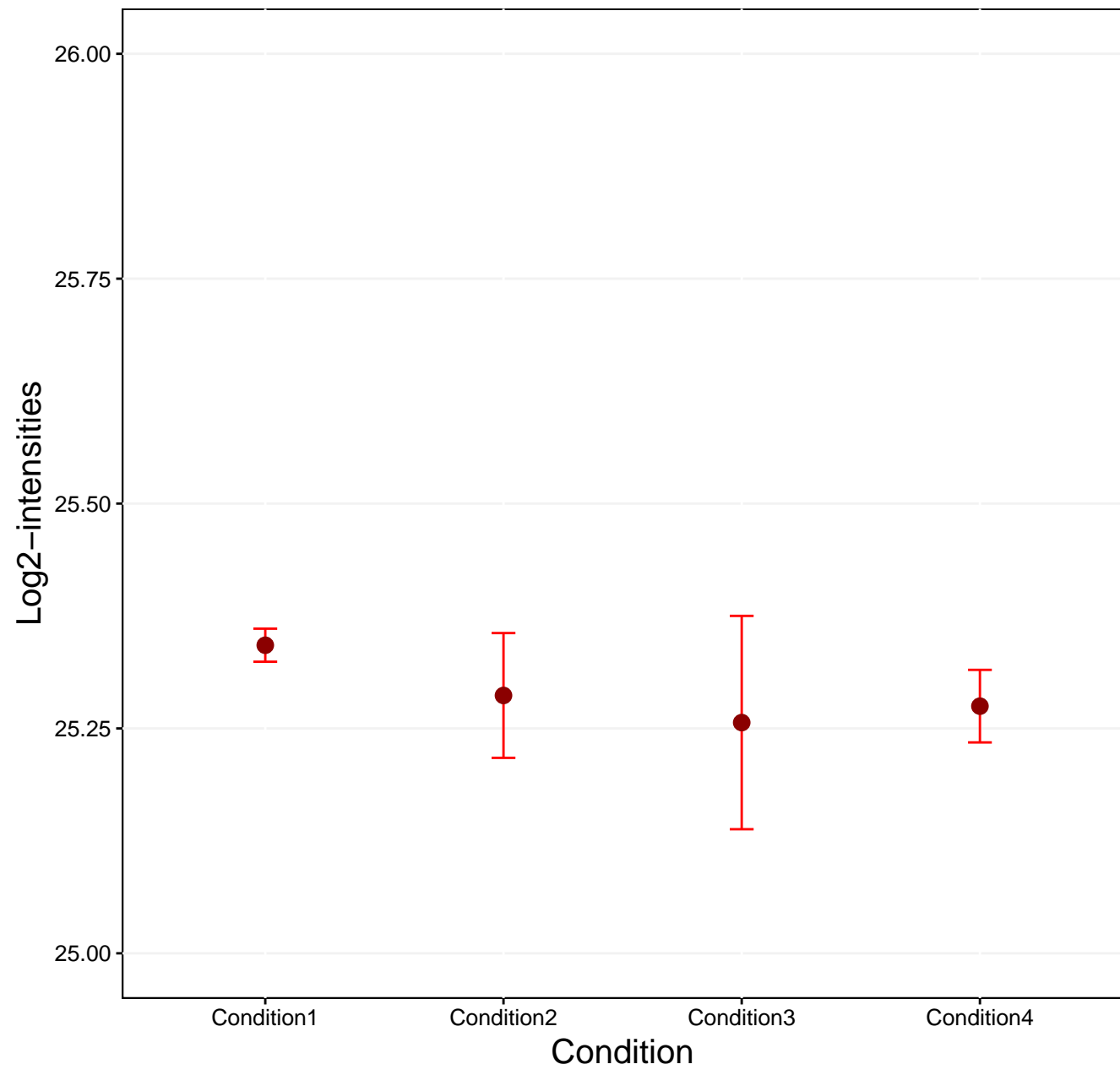
sp|Q08208|NOP12_YEAST



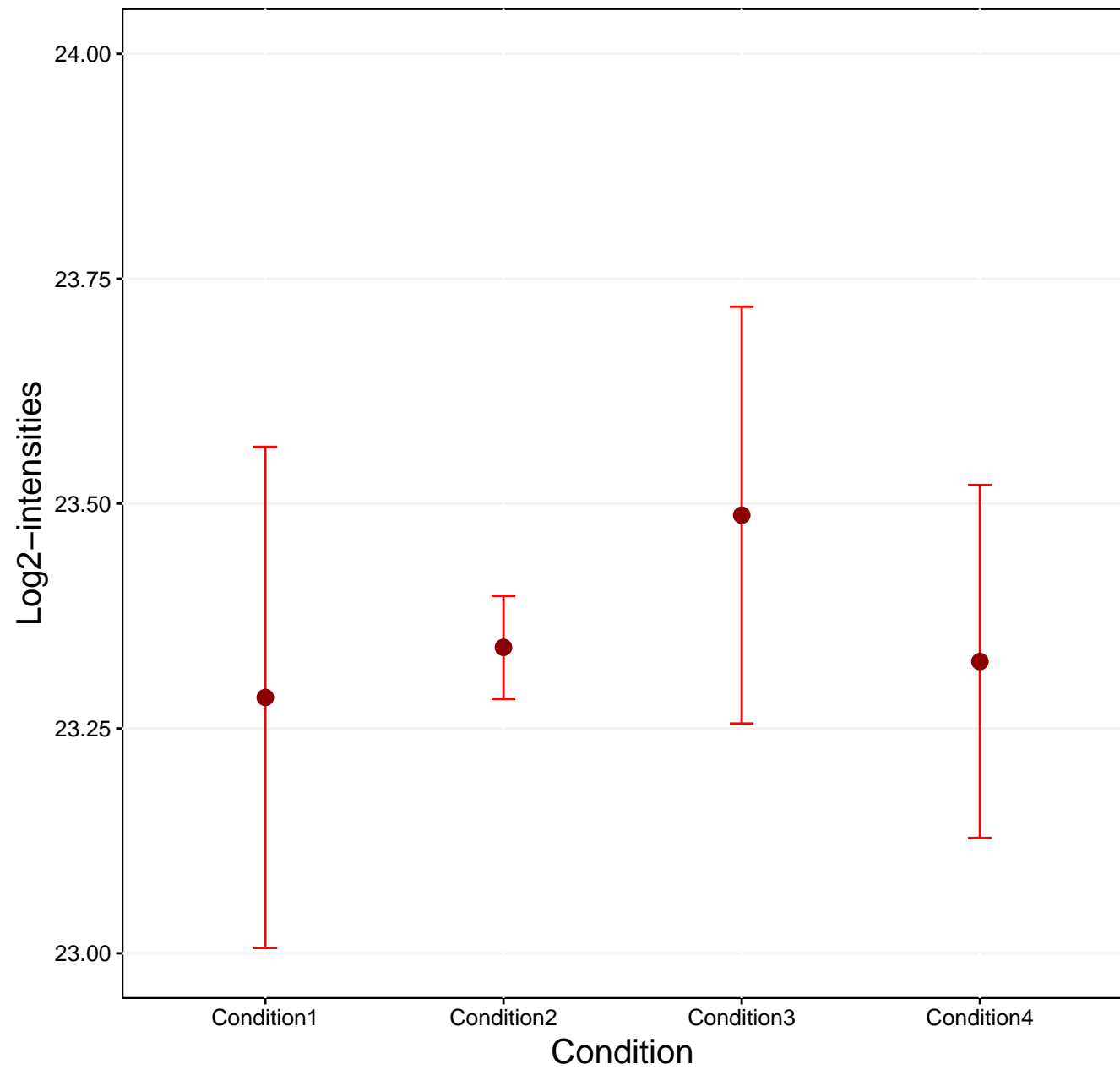
sp|Q08217|PSK2_YEAST



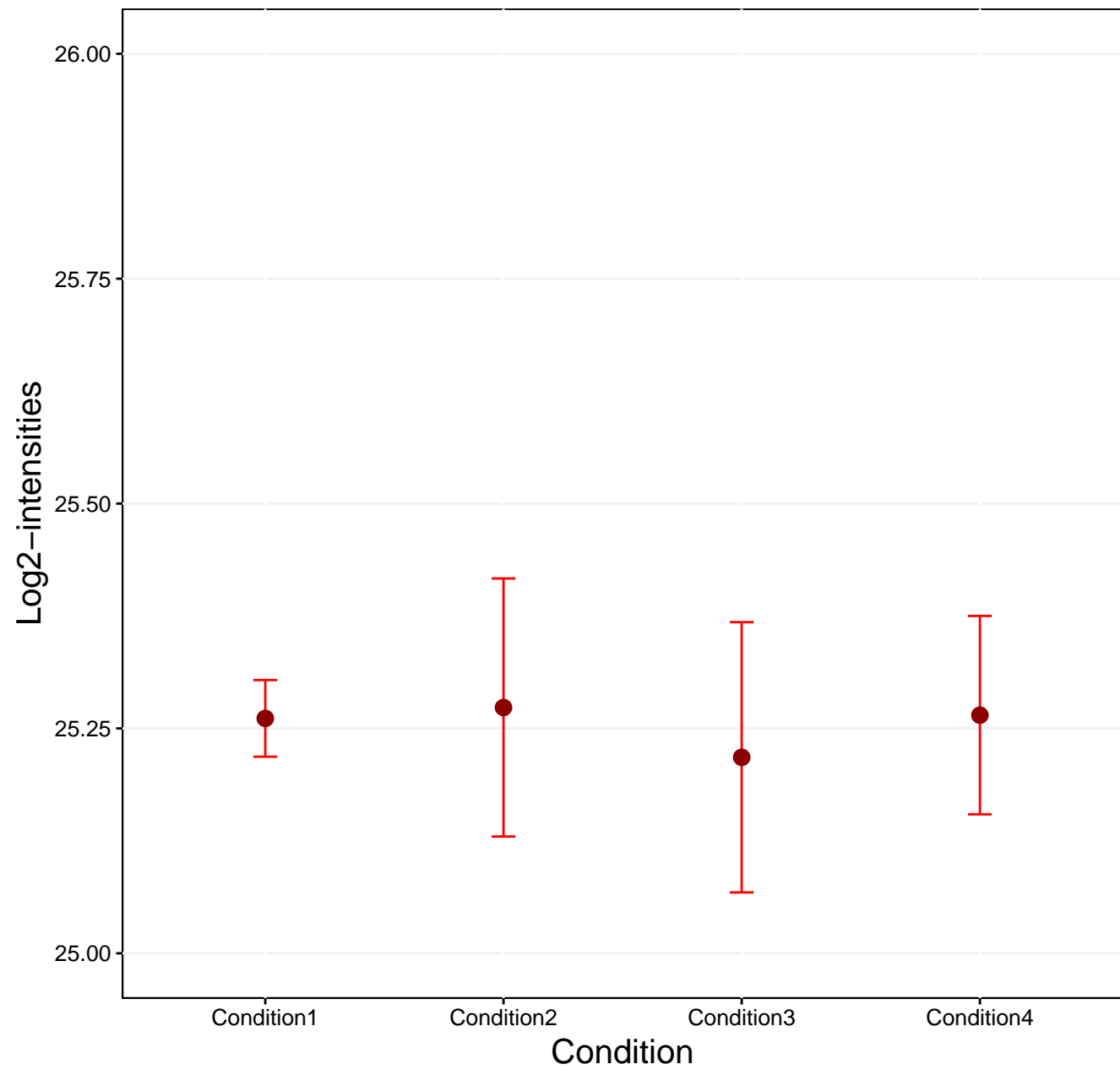
sp|Q08220|GSHB_YEAST



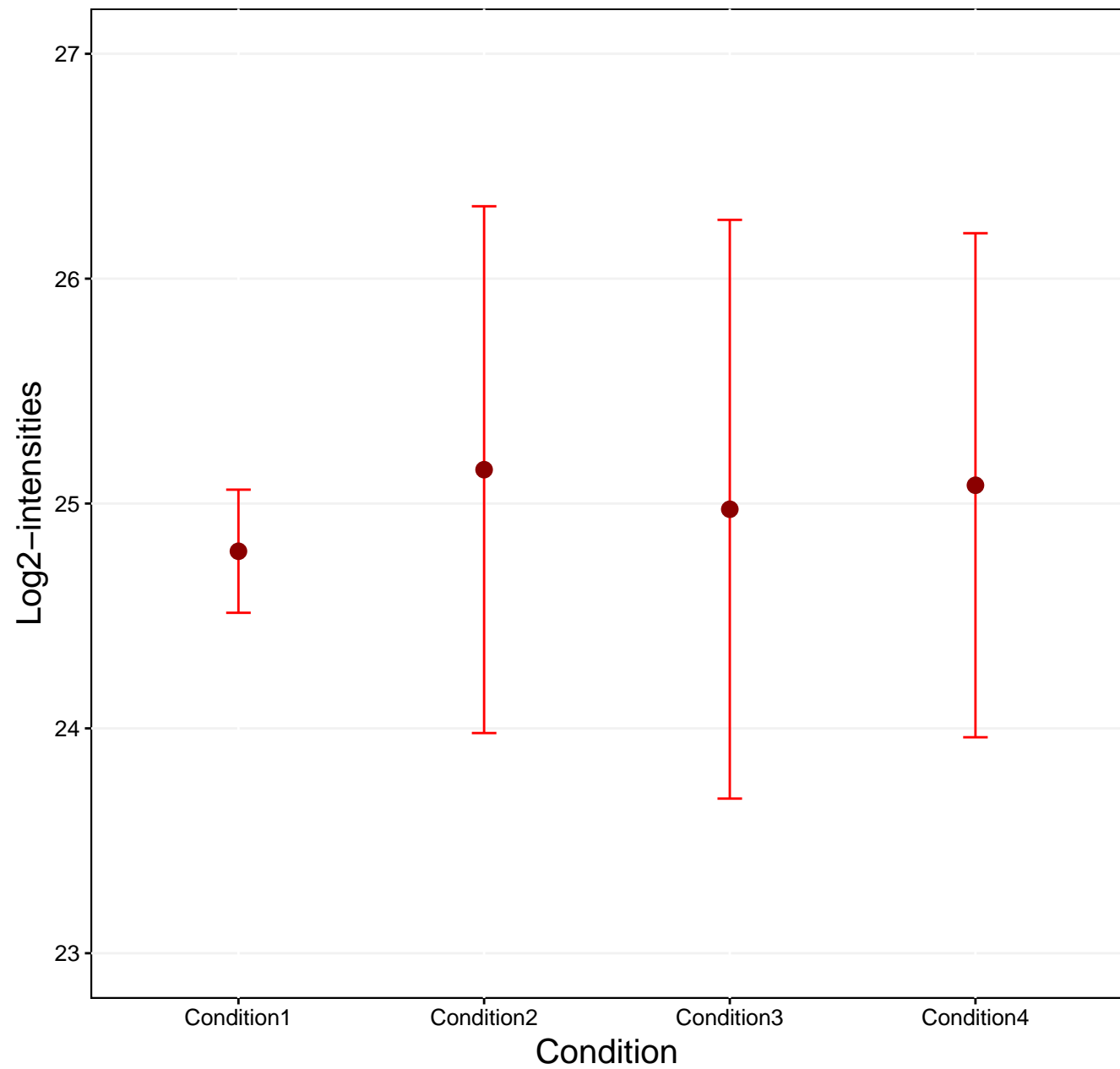
sp|Q08224|THI20_YEAST



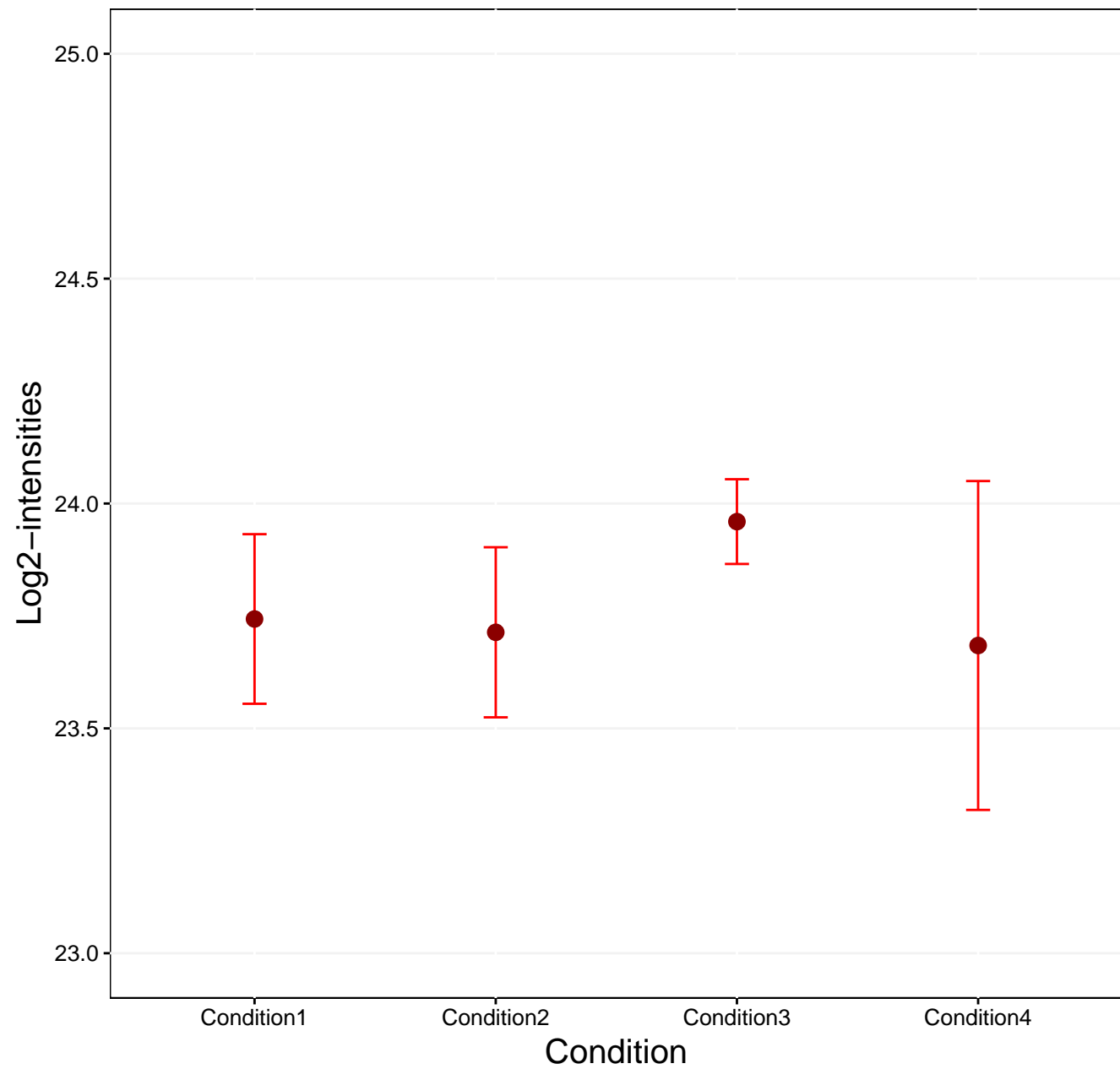
sp|Q08225|DPP3_YEAST



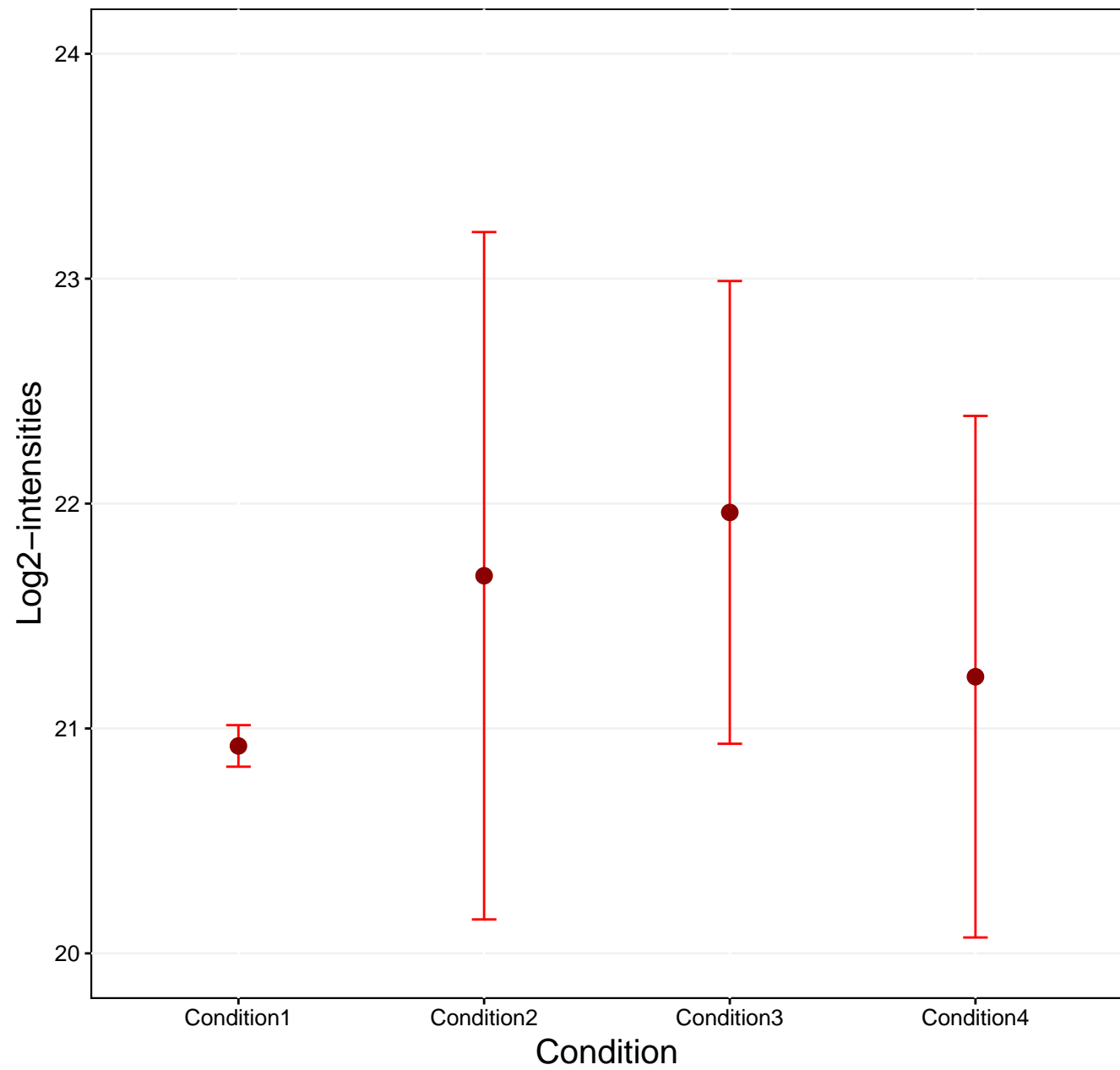
sp|Q08227|INP54_YEAST



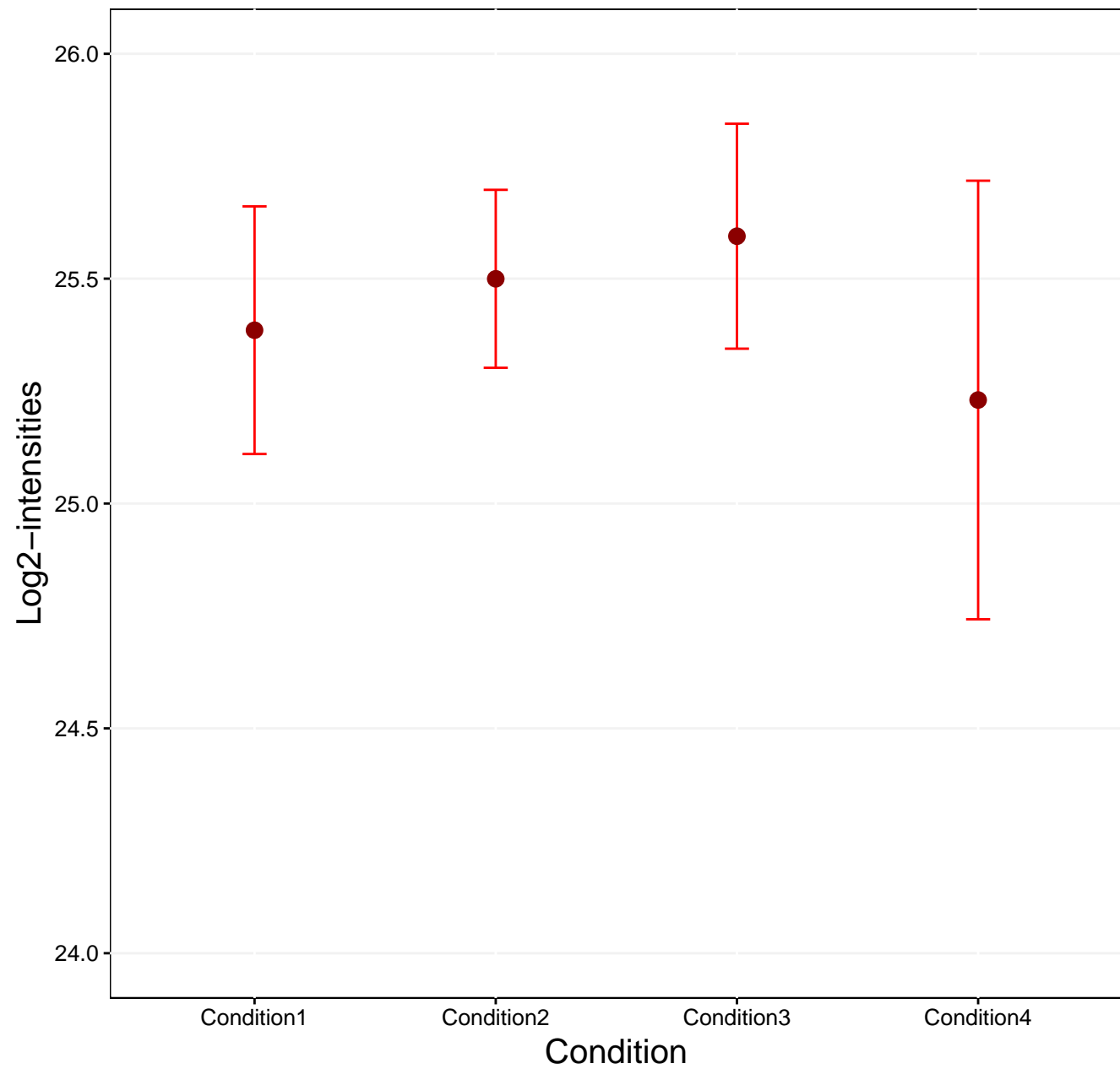
sp|Q08229|NBA1_YEAST



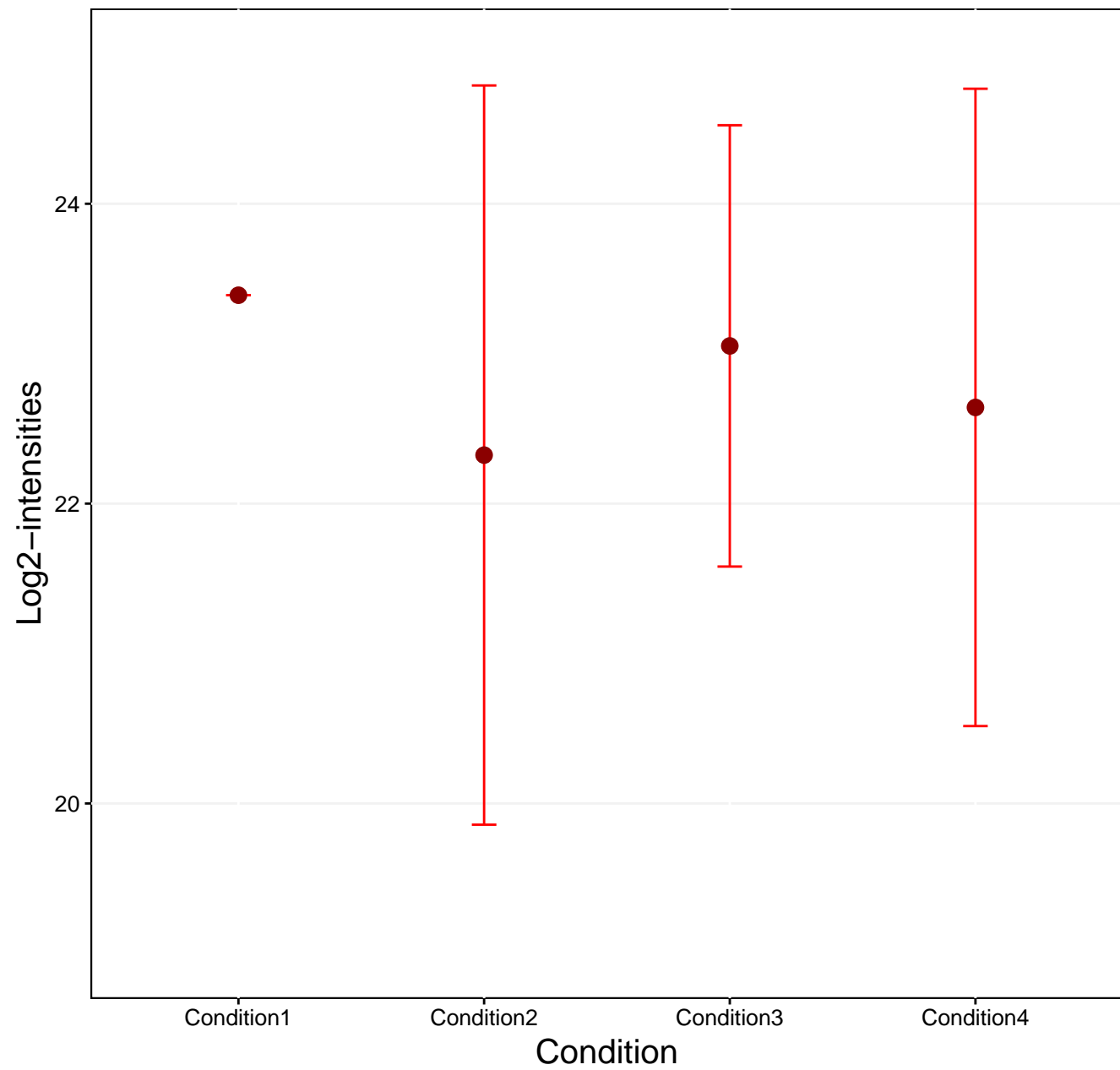
sp|Q08230|SDHF2_YEAST



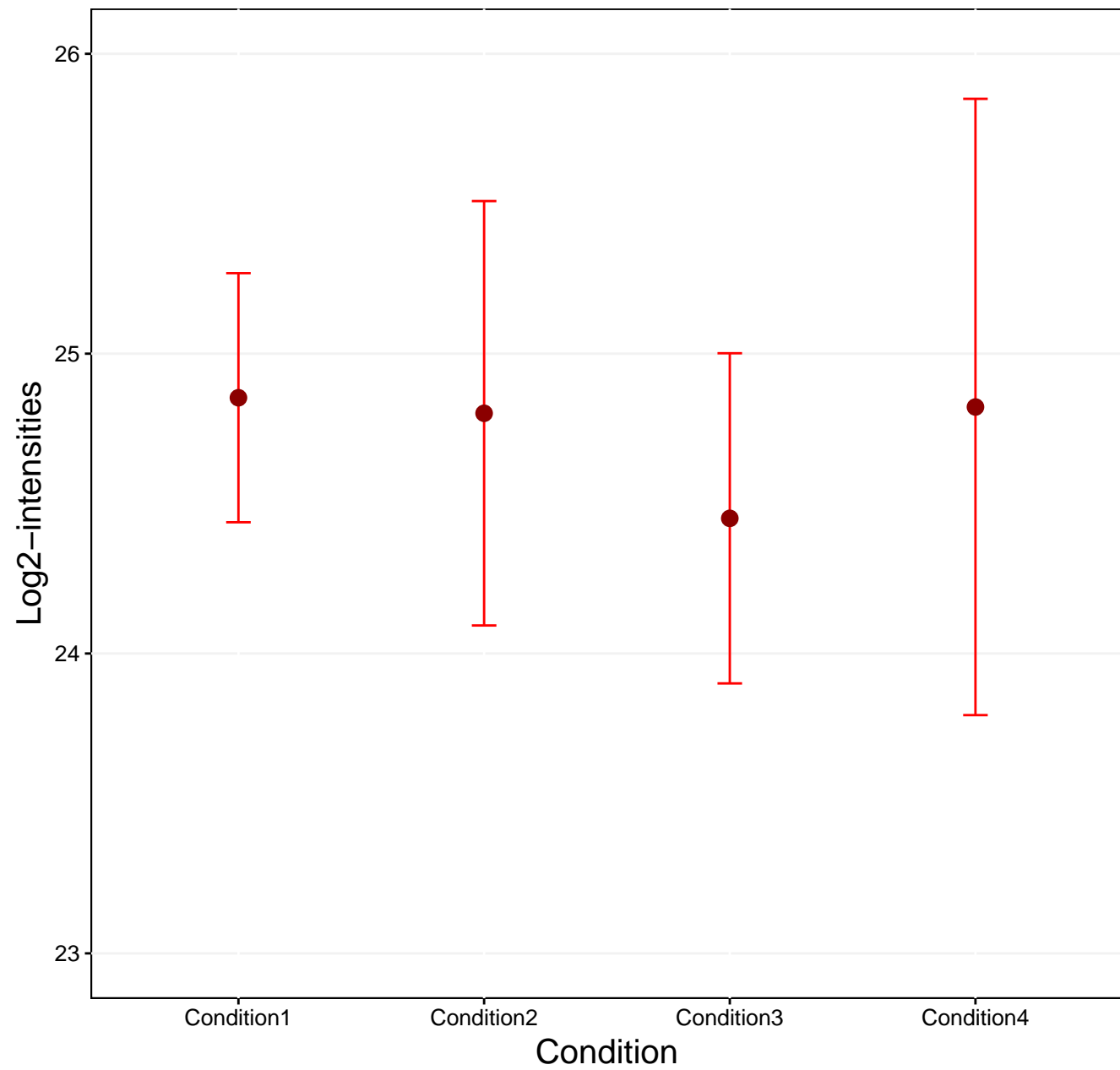
sp|Q08235|BRX1_YEAST



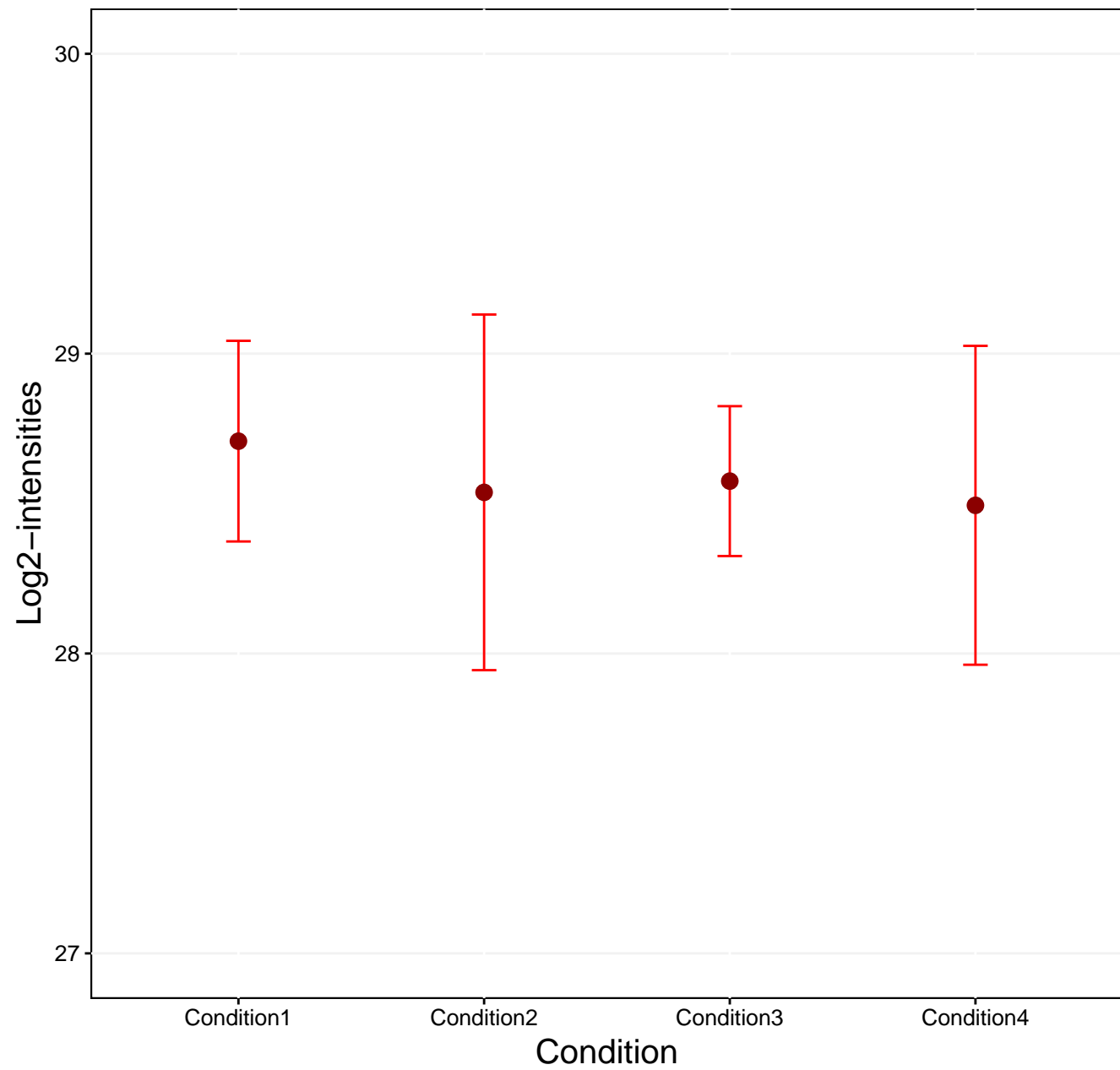
sp|Q08236|AVO1_YEAST



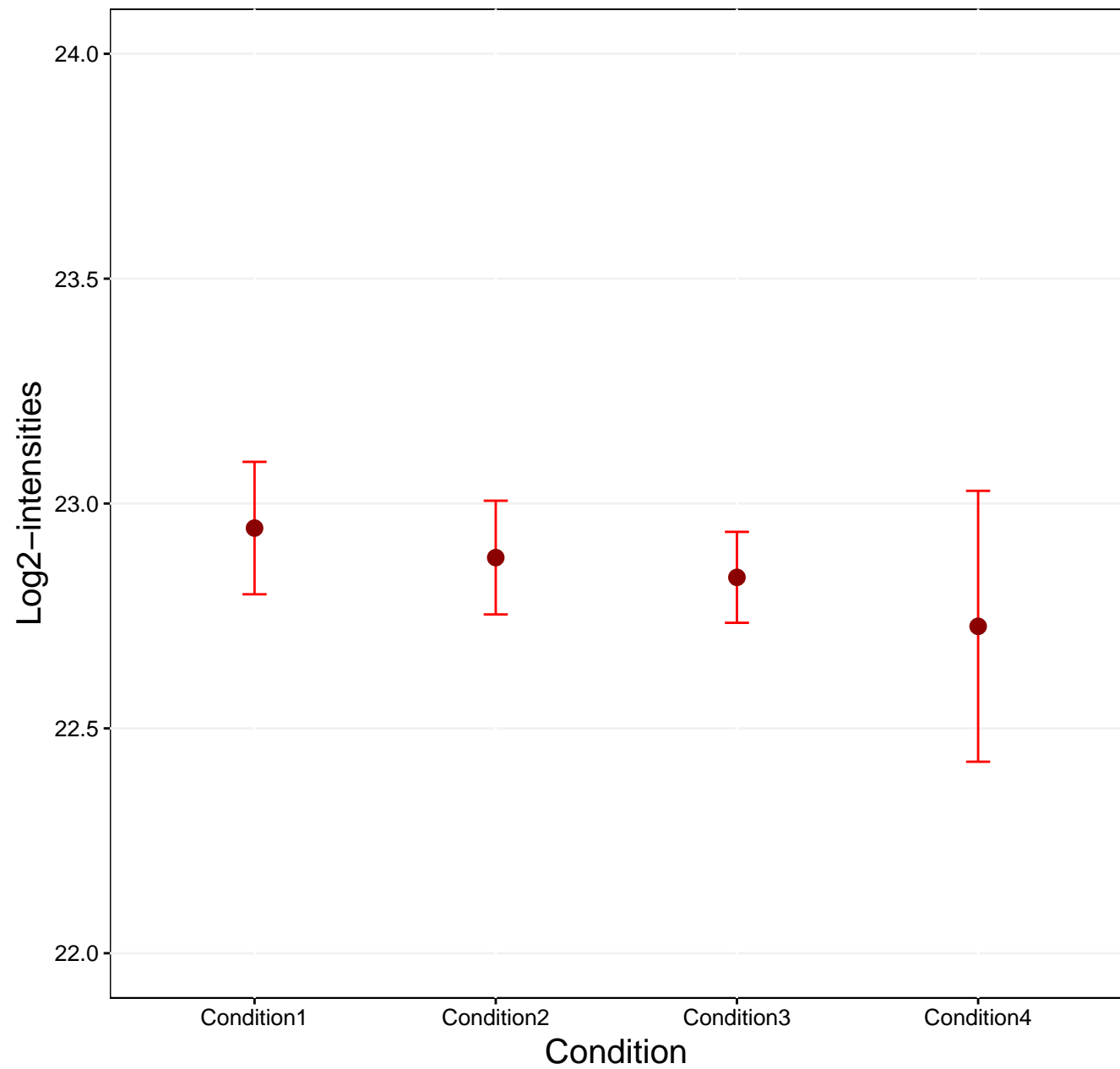
sp|Q08237|REXO4_YEAST



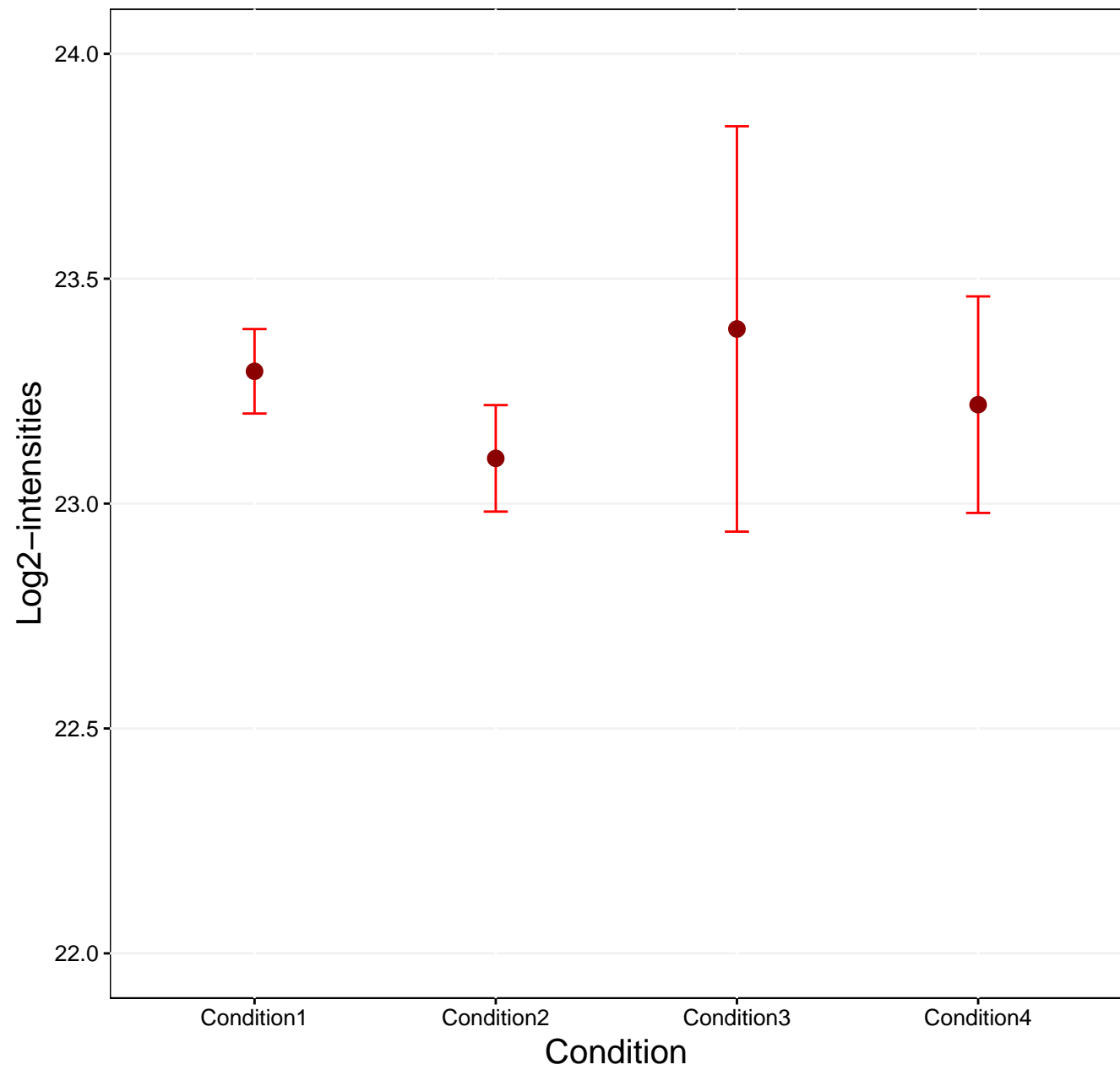
sp|Q08245|ZEO1_YEAST



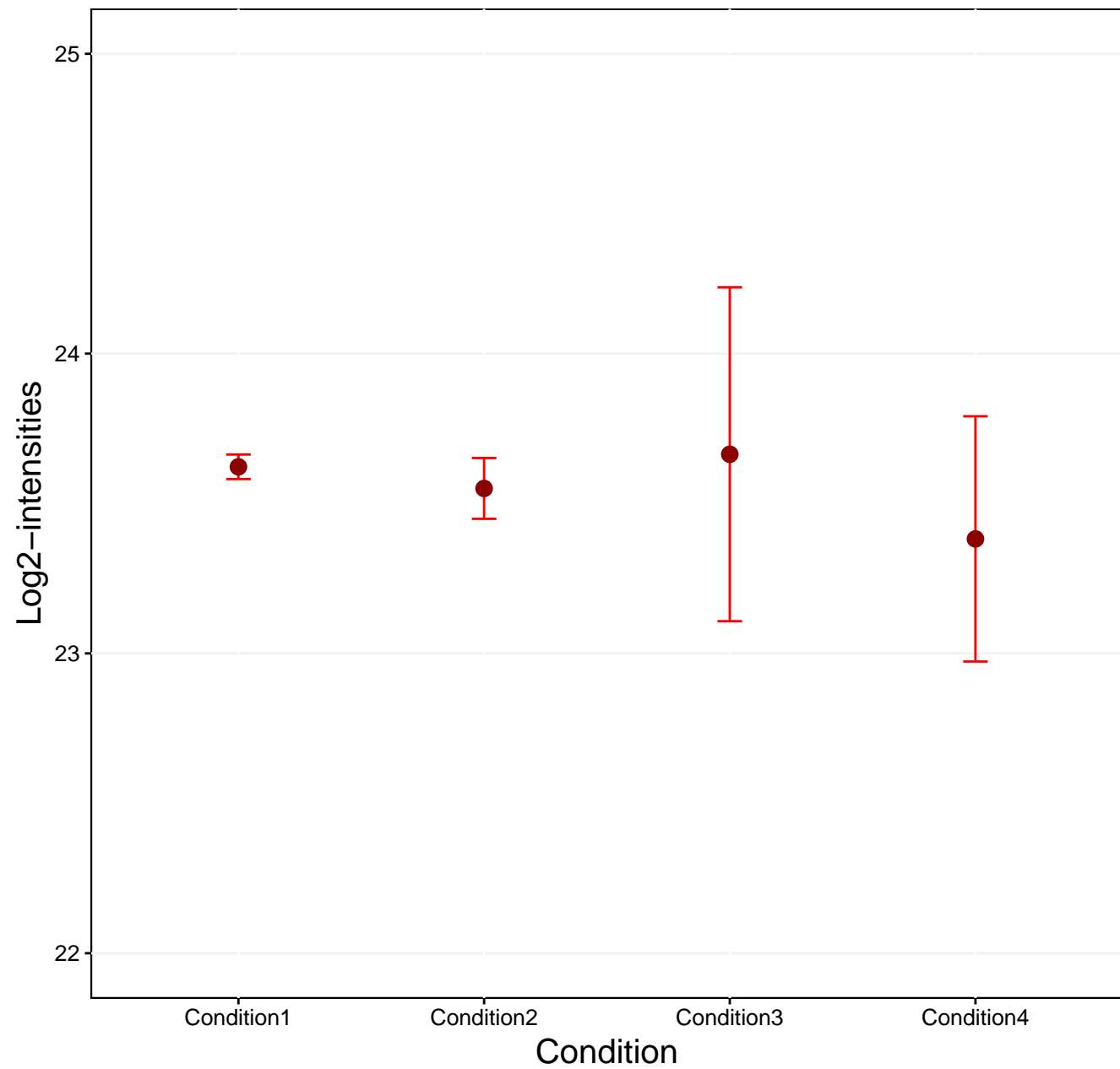
sp|Q08269|ALR1_YEAST



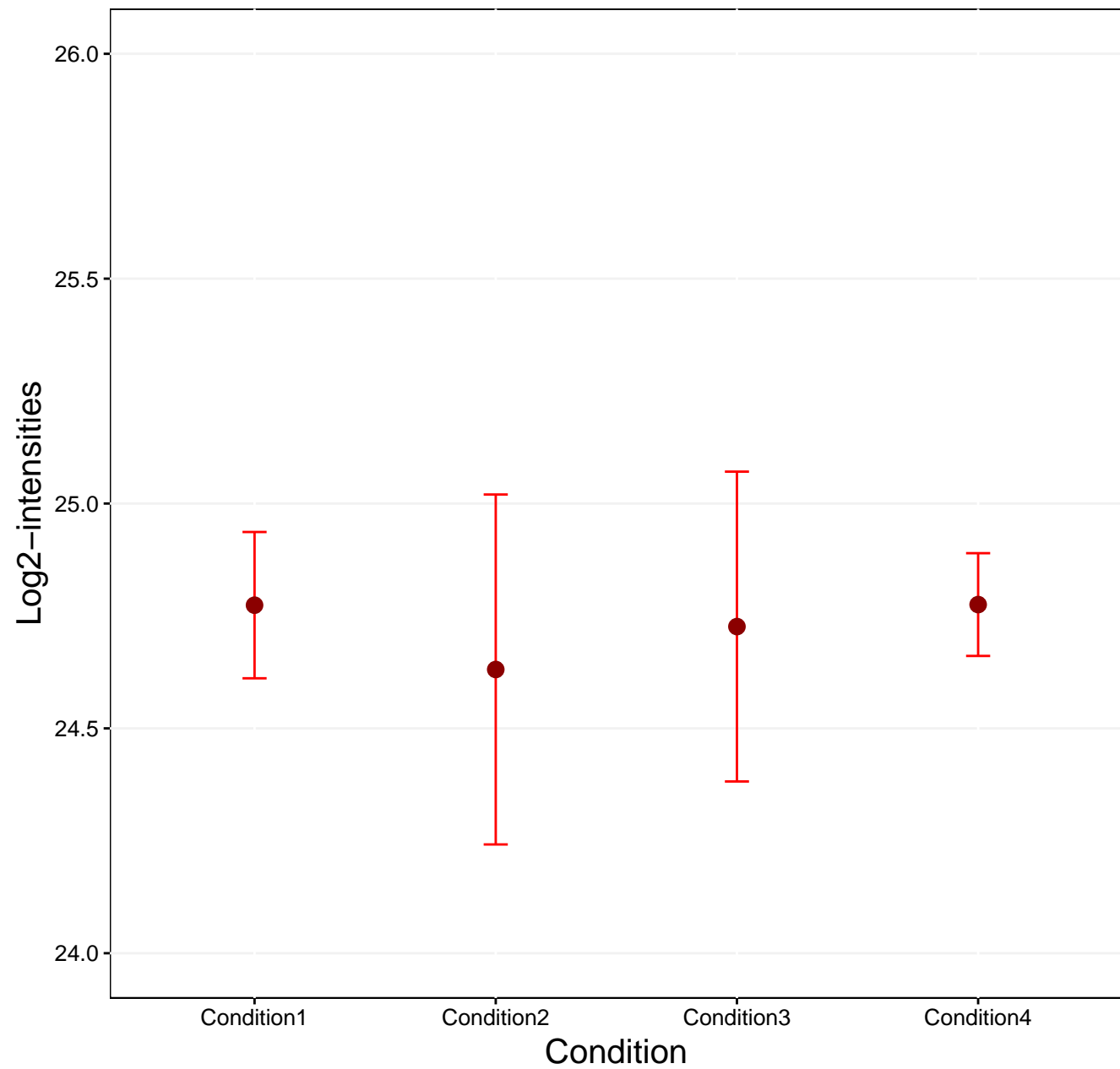
sp|Q08278|MED7_YEAST



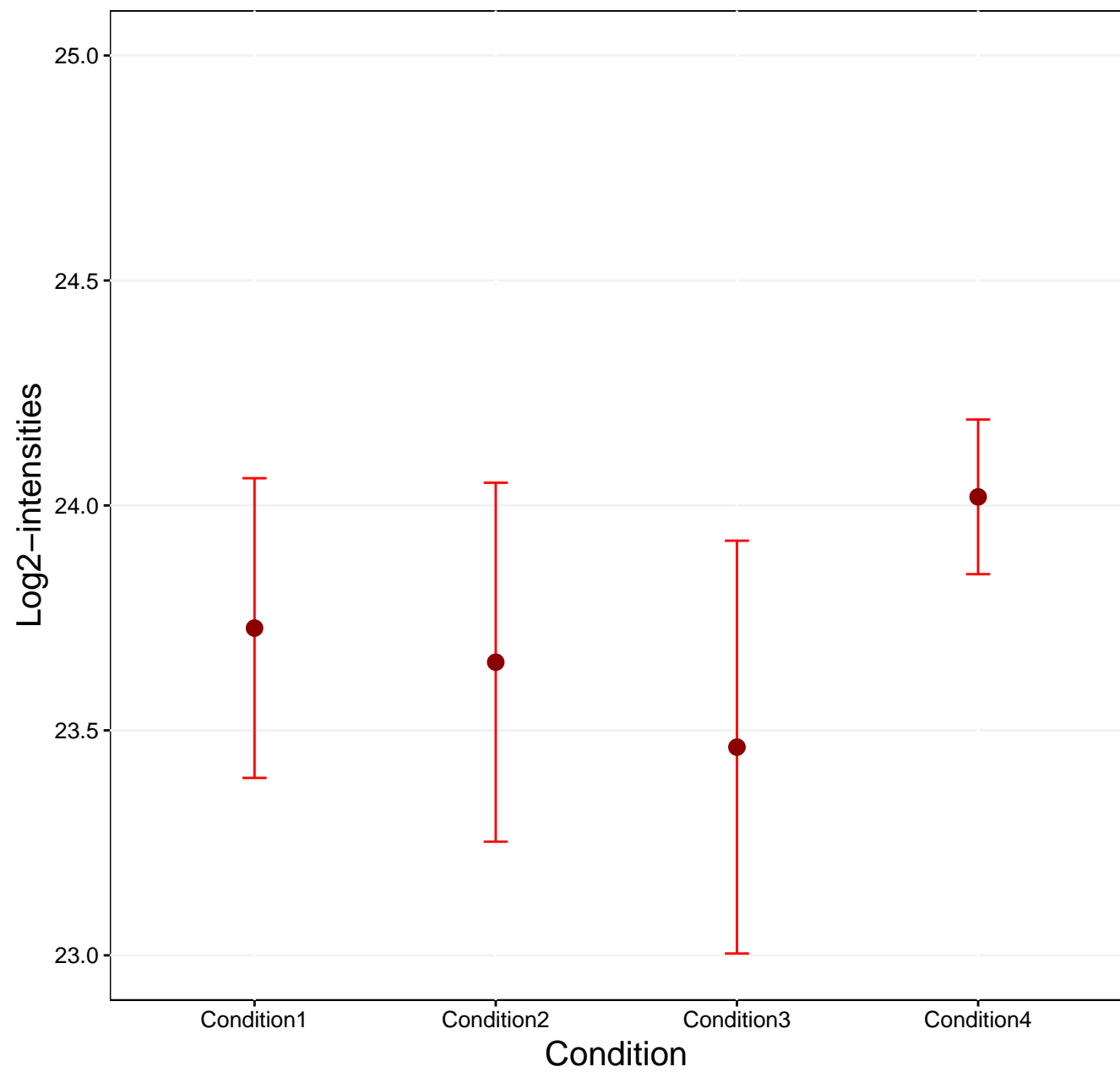
sp|Q08282|TYW4_YEAST



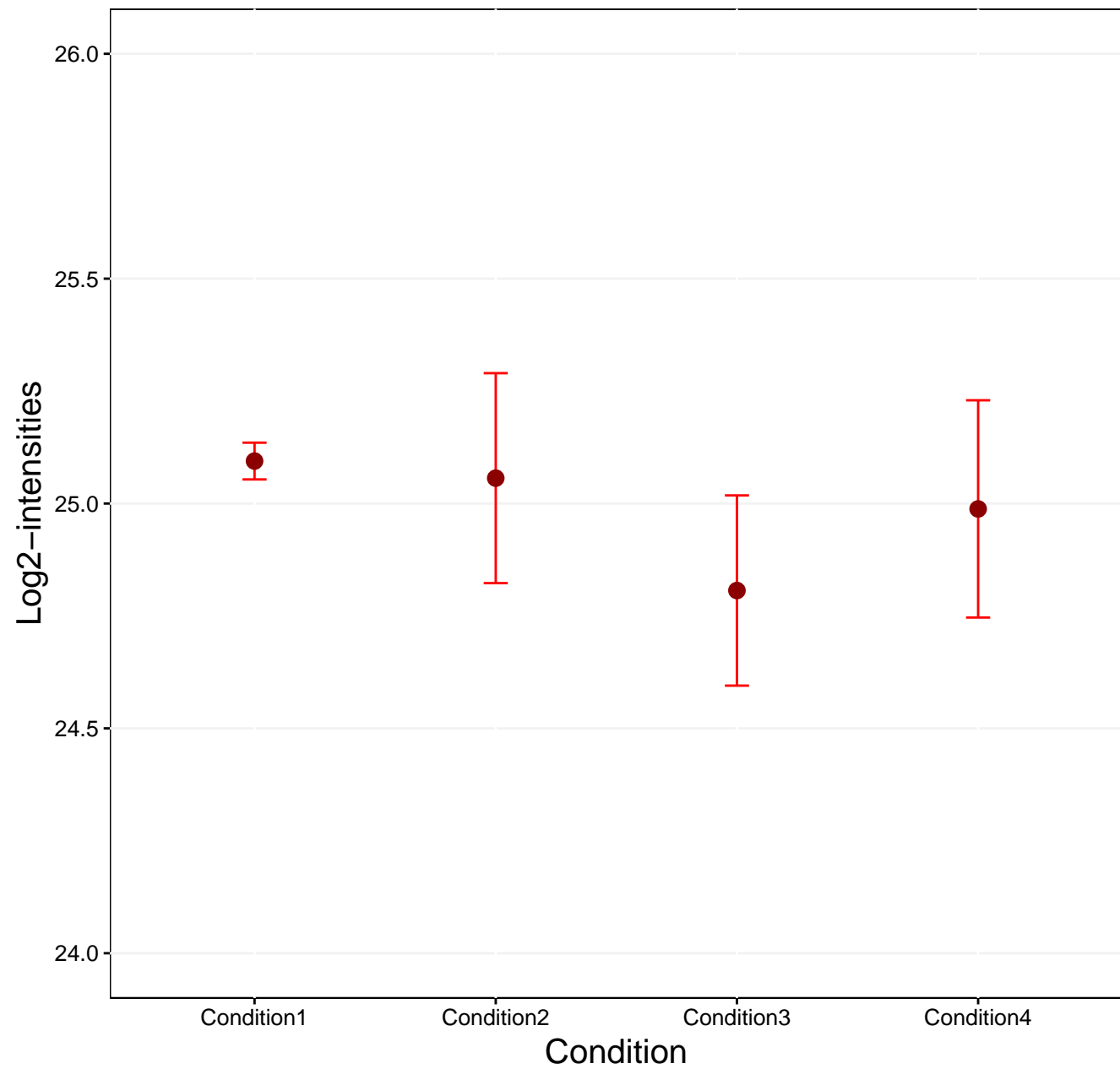
sp|Q08285|RRP40_YEAST



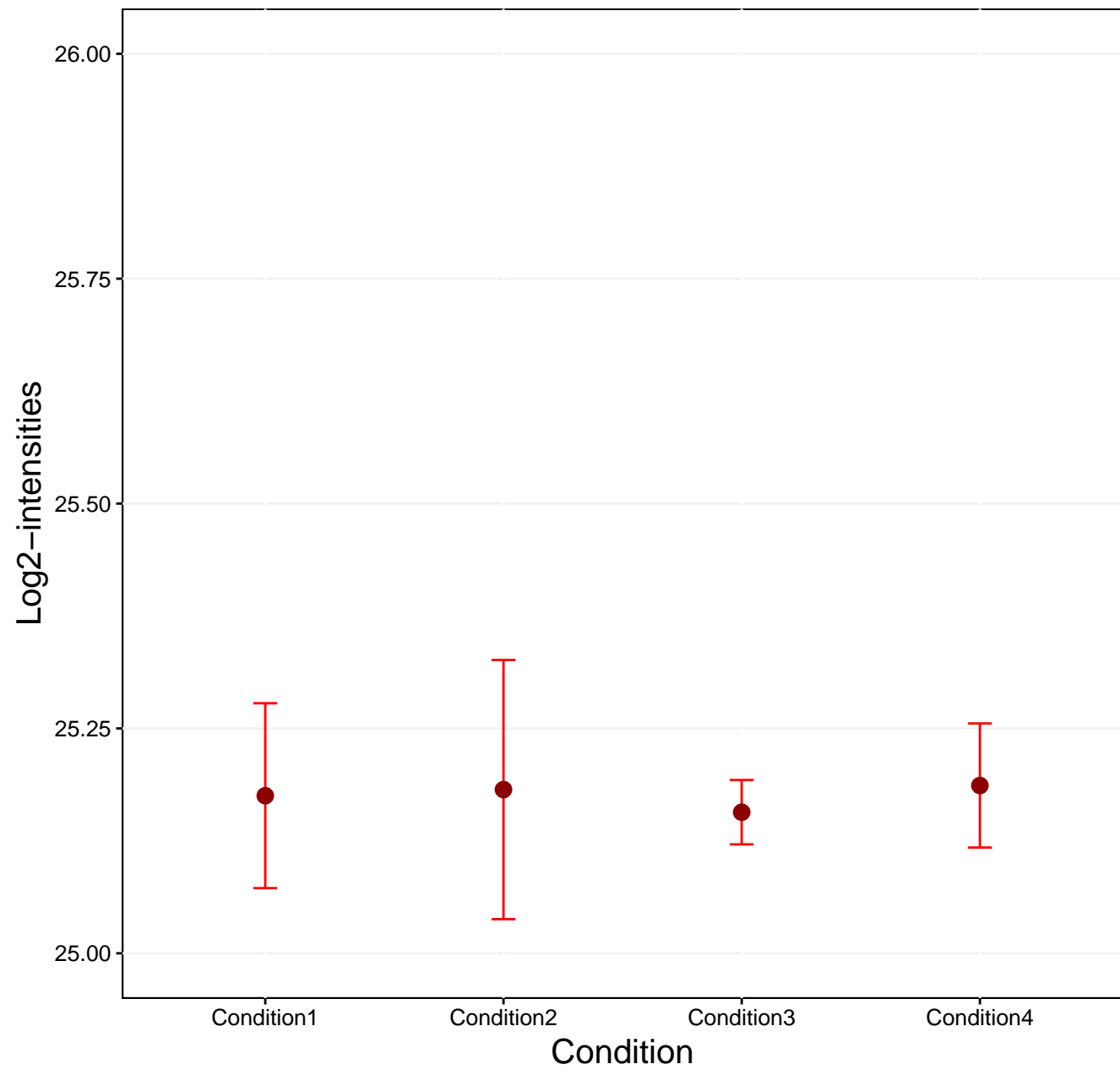
sp|Q08287|NOP8_YEAST



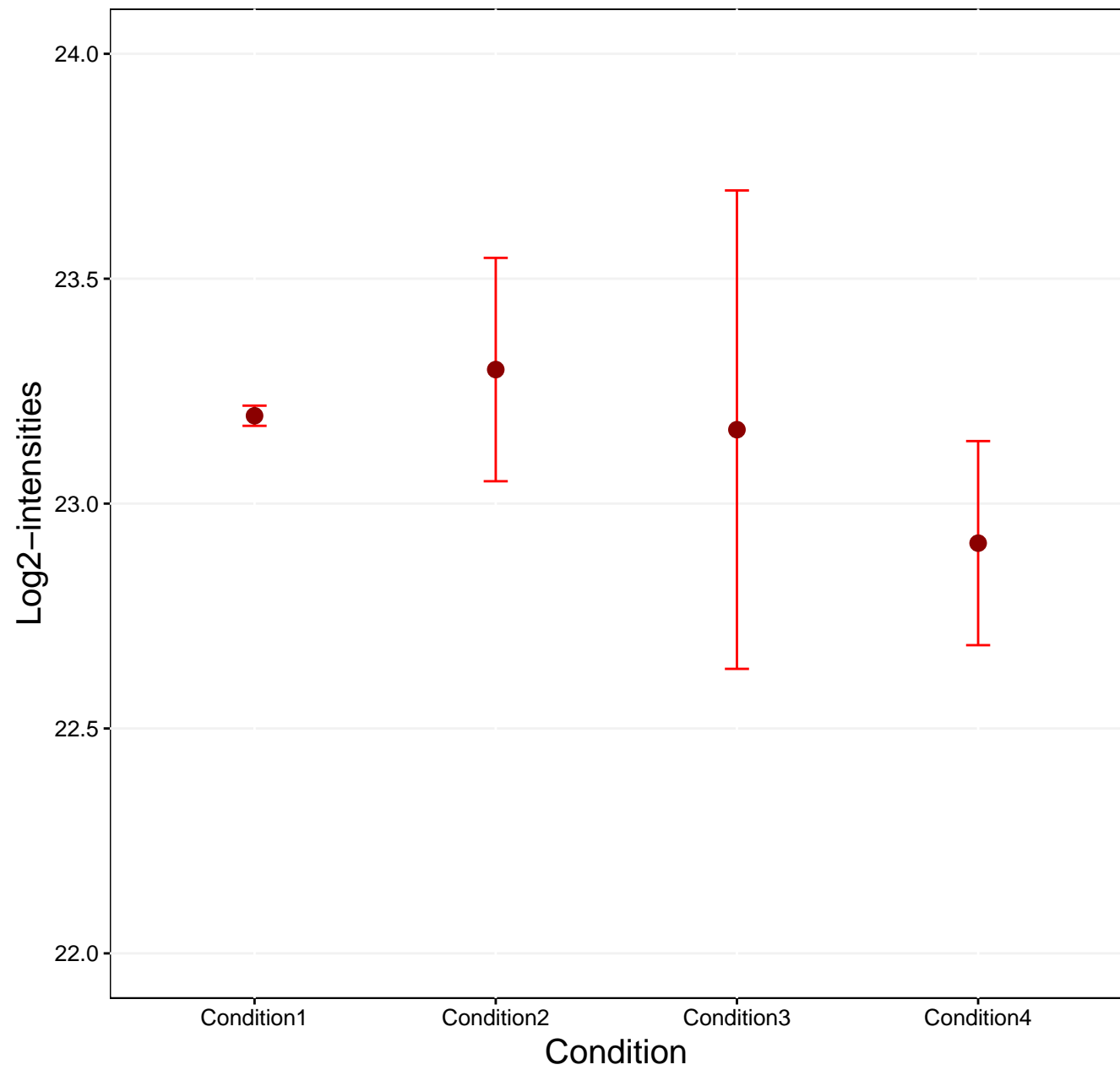
sp|Q08412|CUE5_YEAST



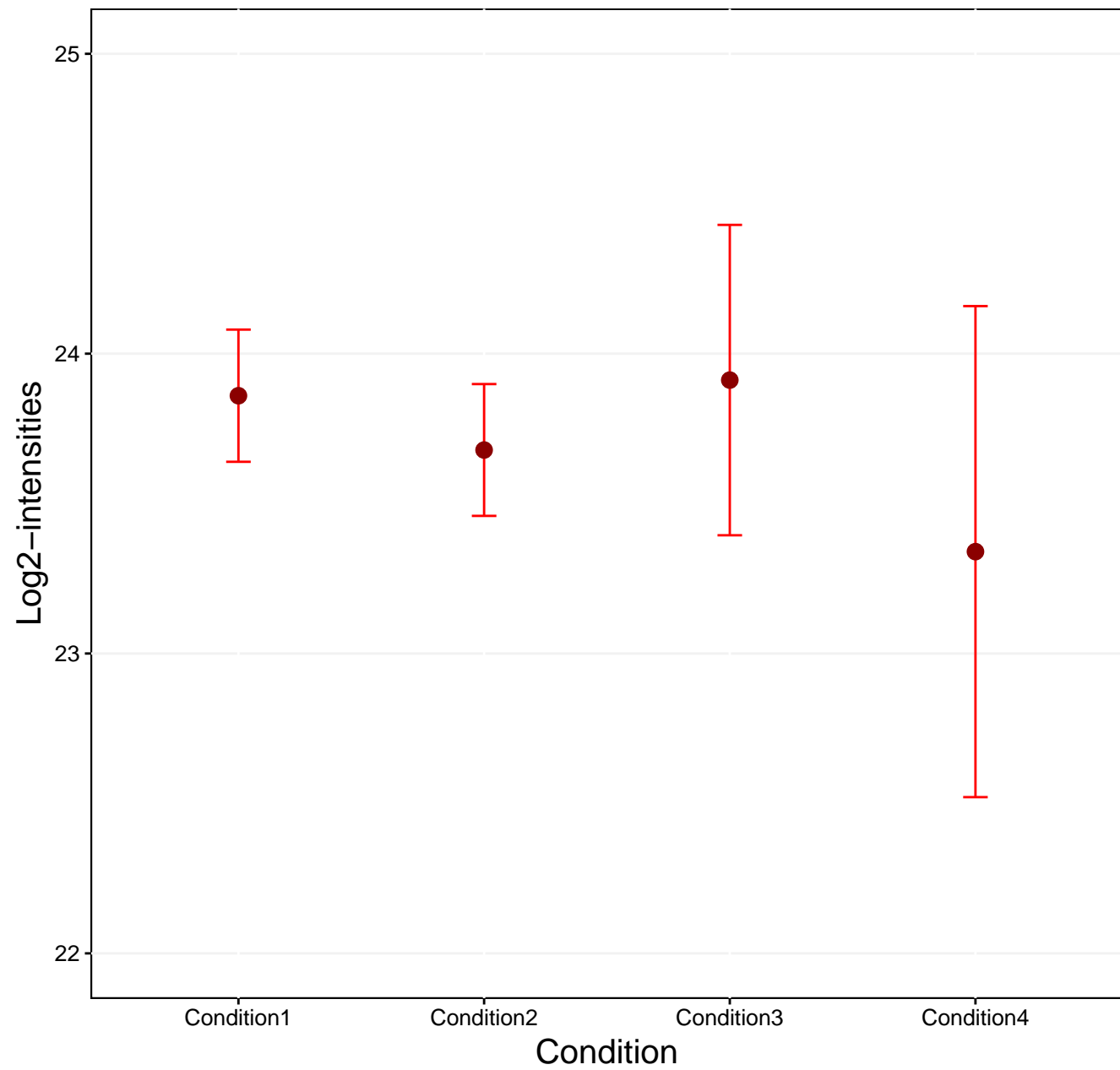
sp|Q08421|ETT1_YEAST



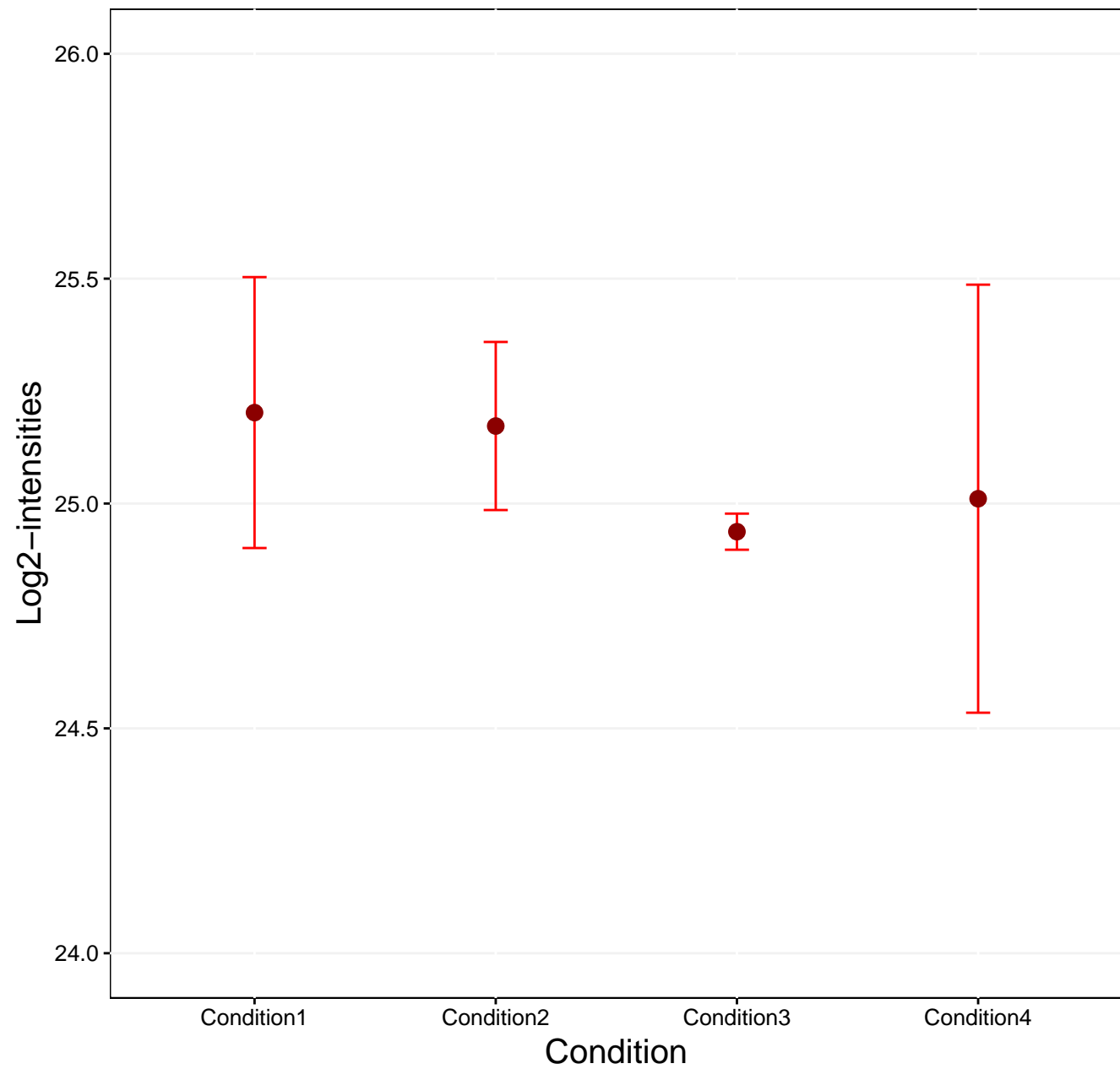
sp|Q08422|YO052_YEAST



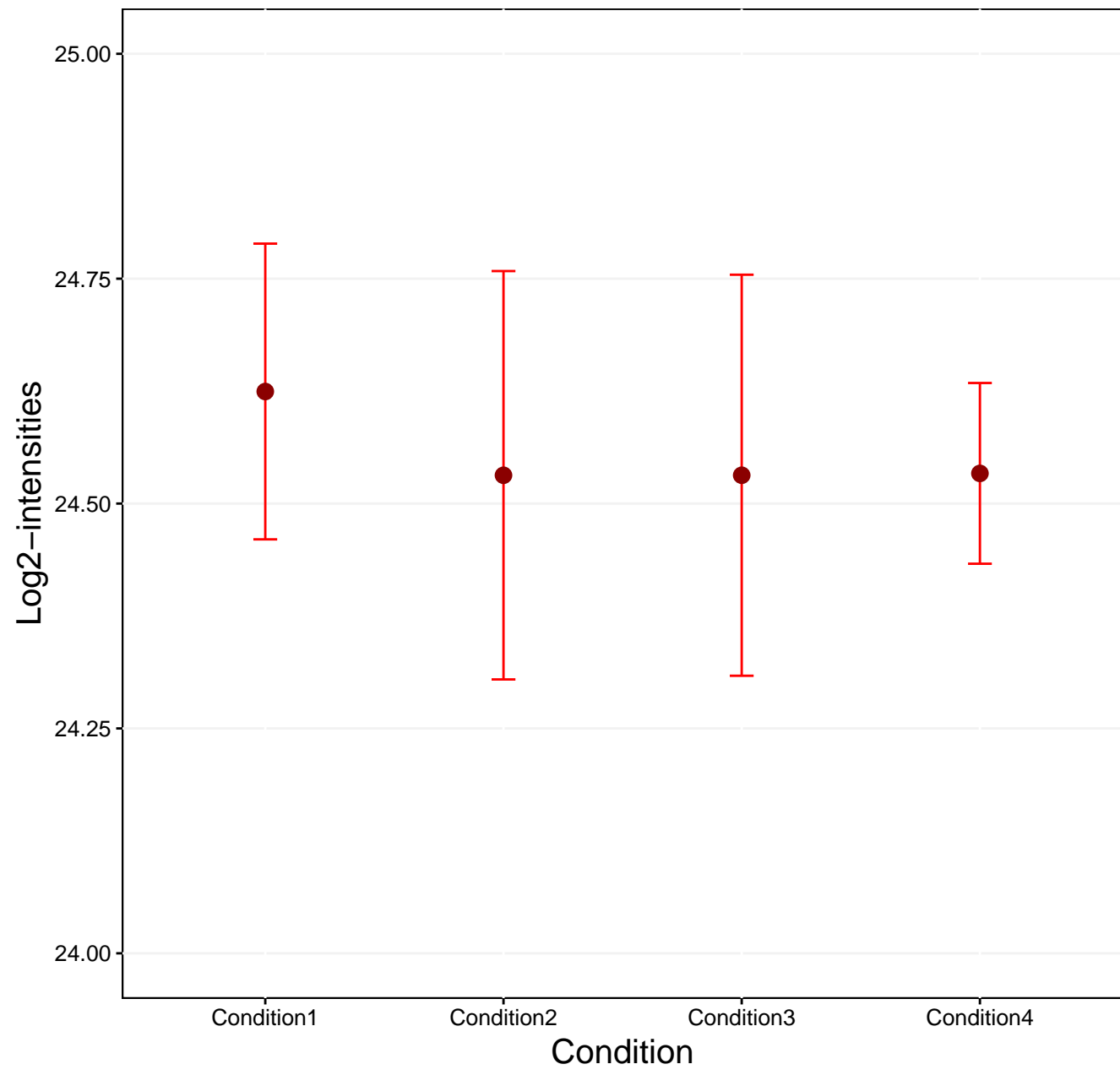
sp|Q08438|VHS3_YEAST



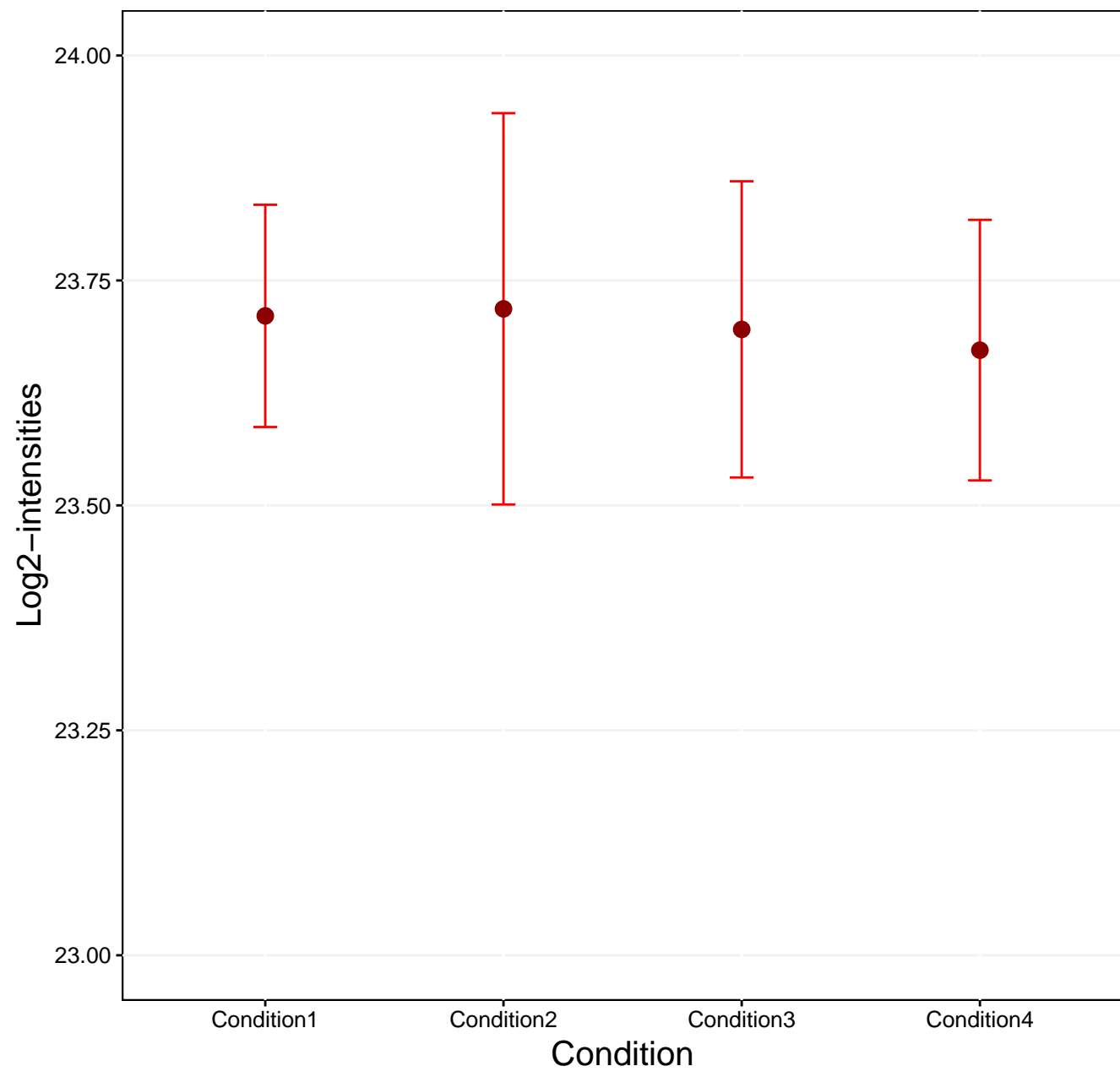
sp|Q08444|NOB1_YEAST



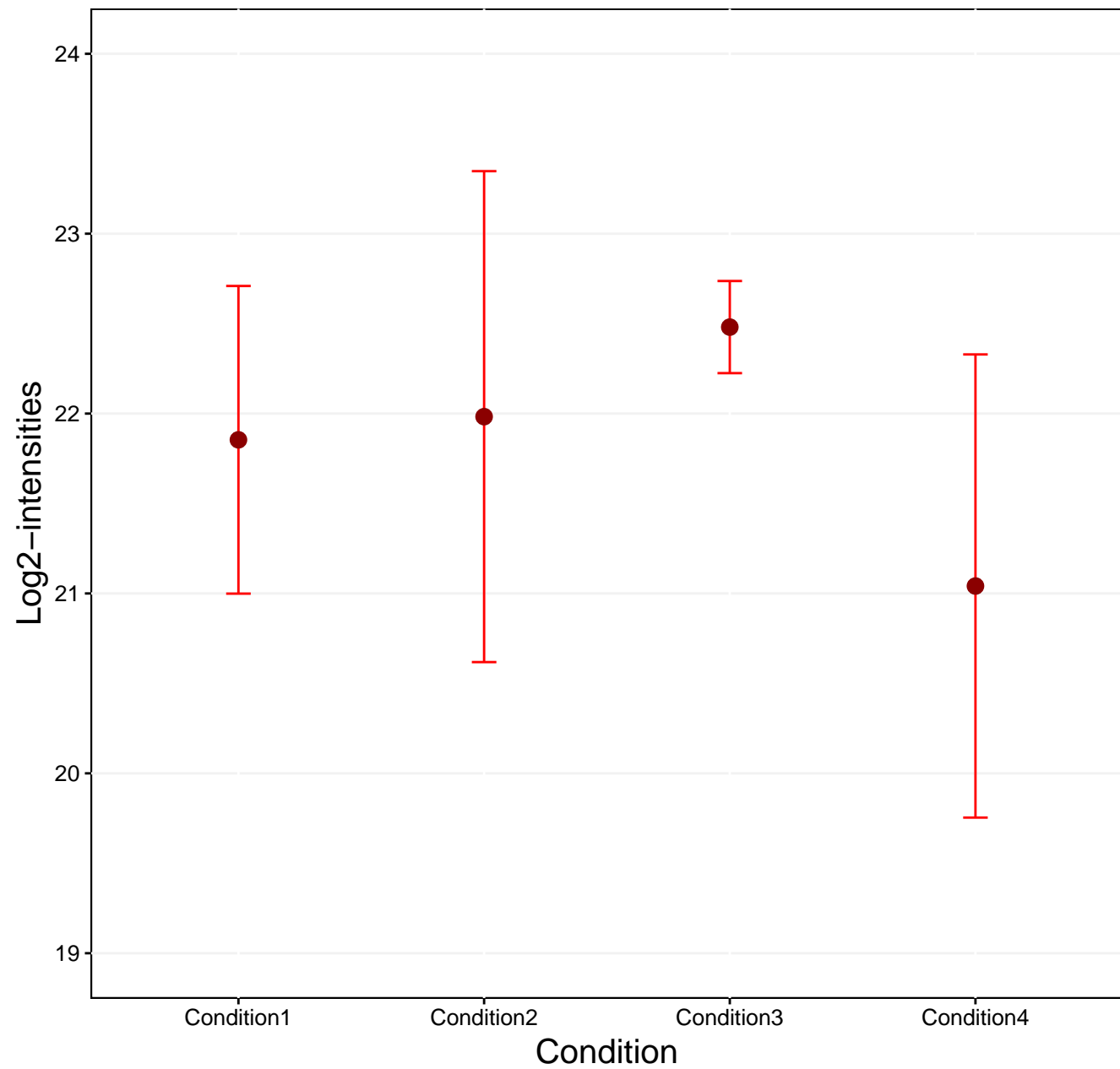
sp|Q08446|SGT1_YEAST



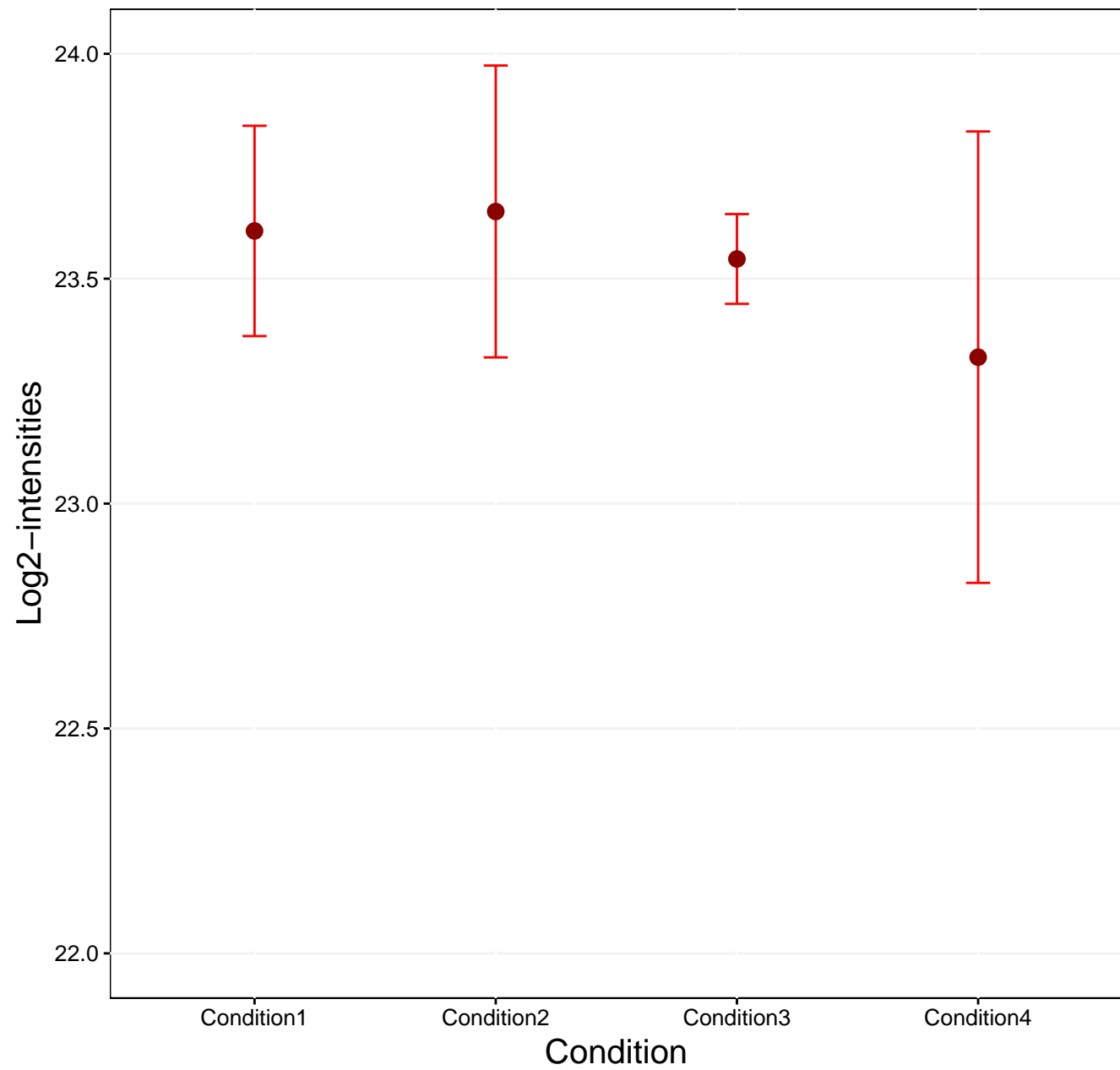
sp|Q08484|GYP1_YEAST



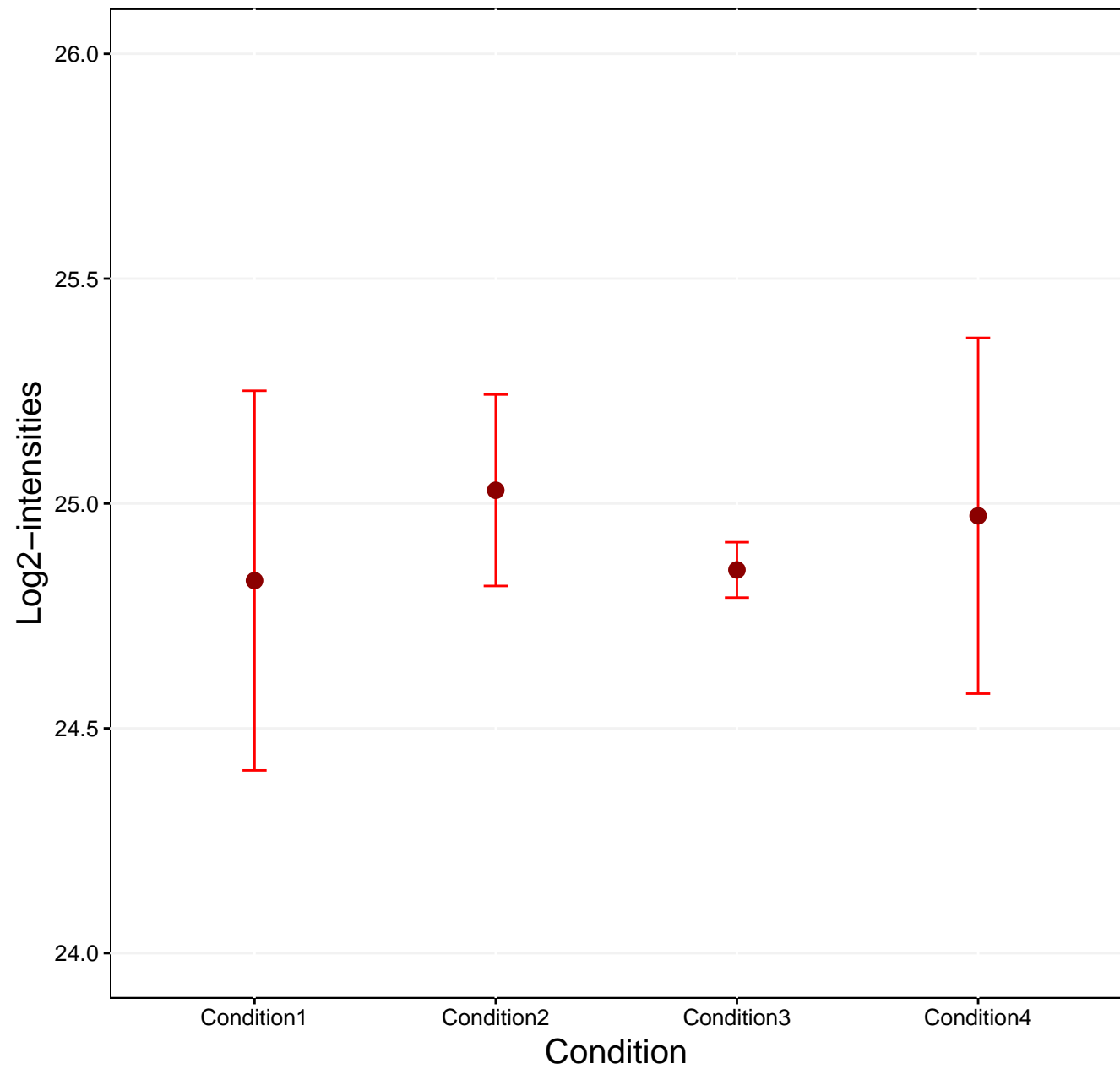
sp|Q08491|SKI7_YEAST



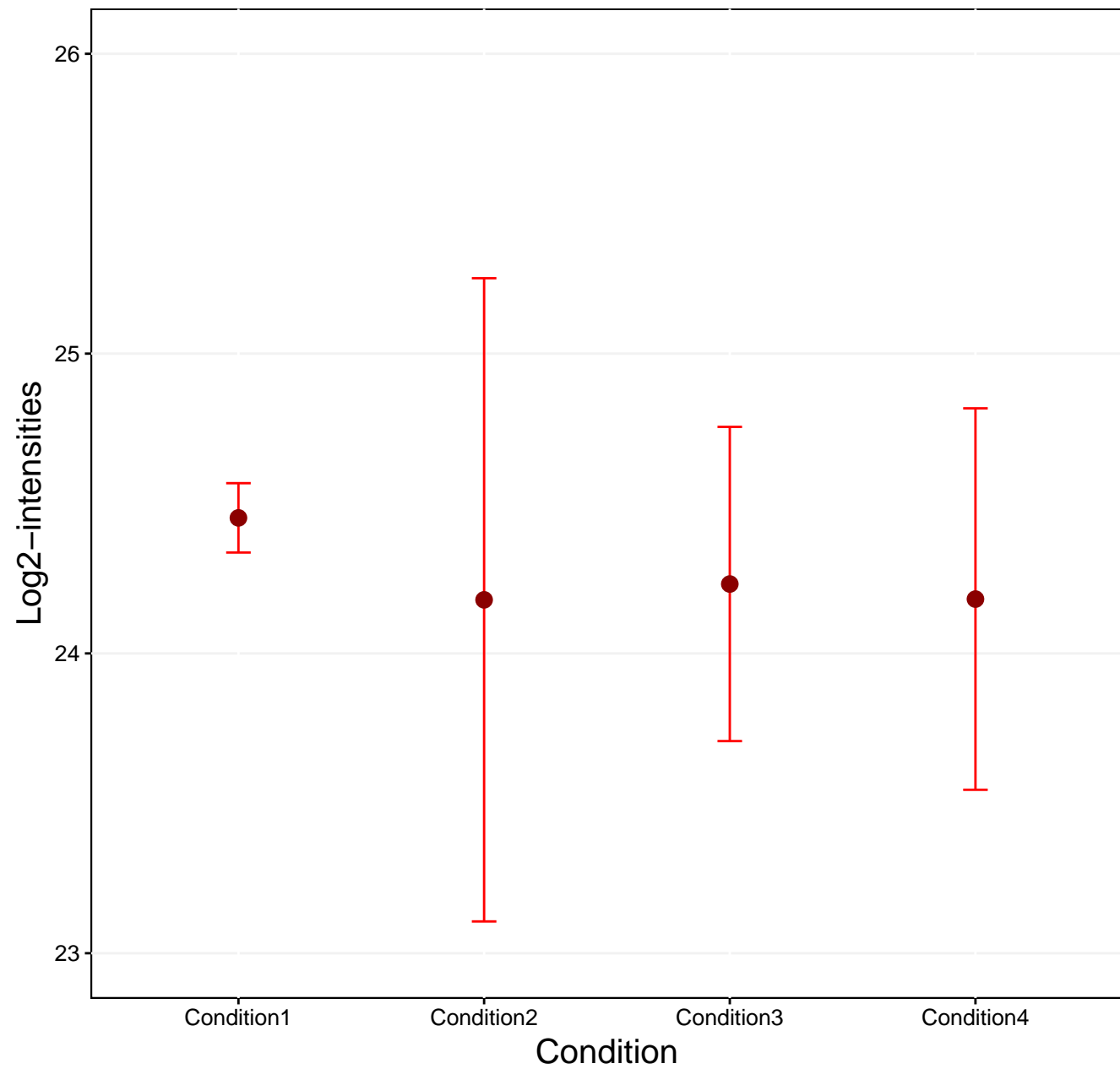
sp|Q08492|BUD21_YEAST



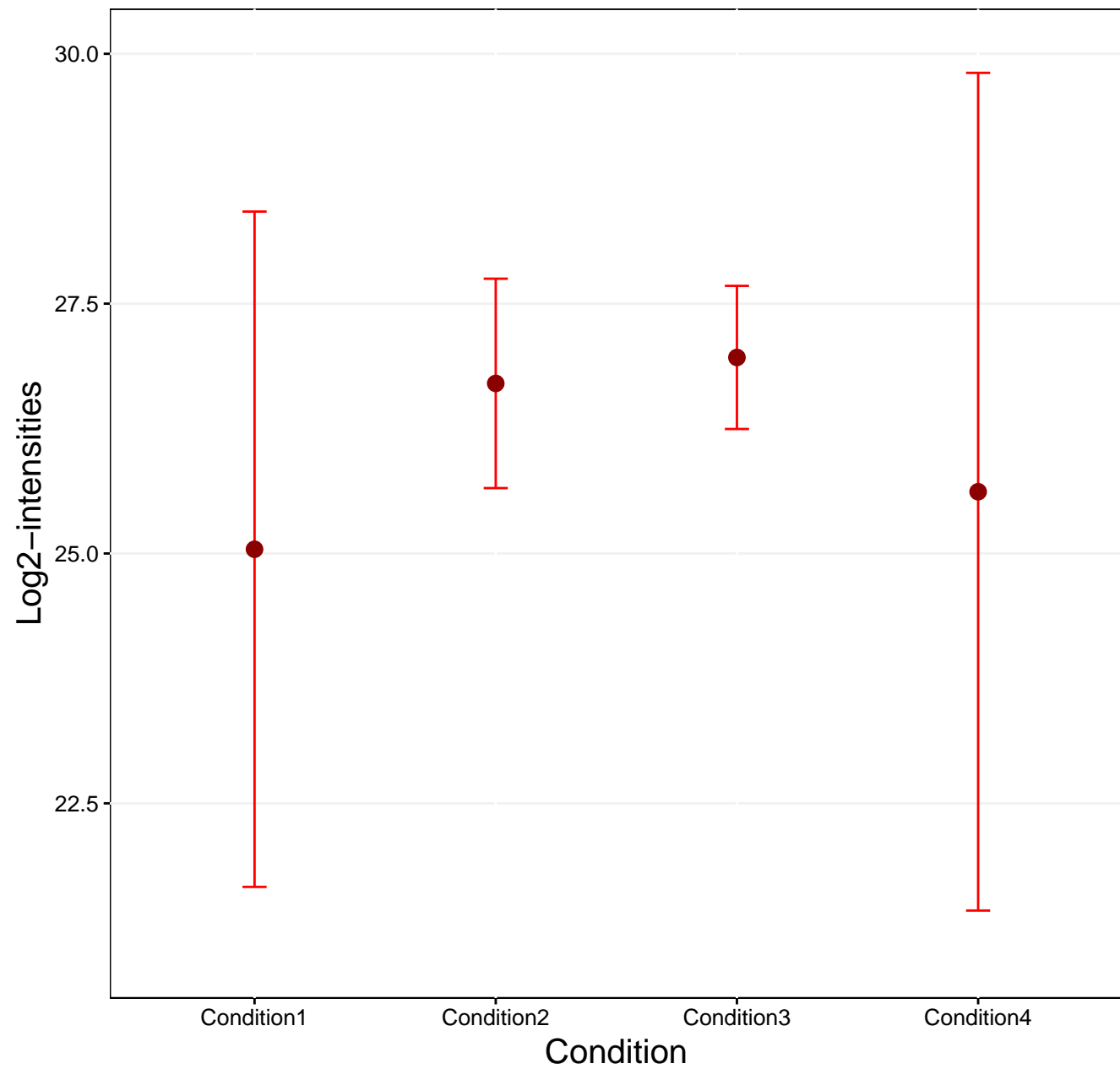
sp|Q08548|ALE1_YEAST



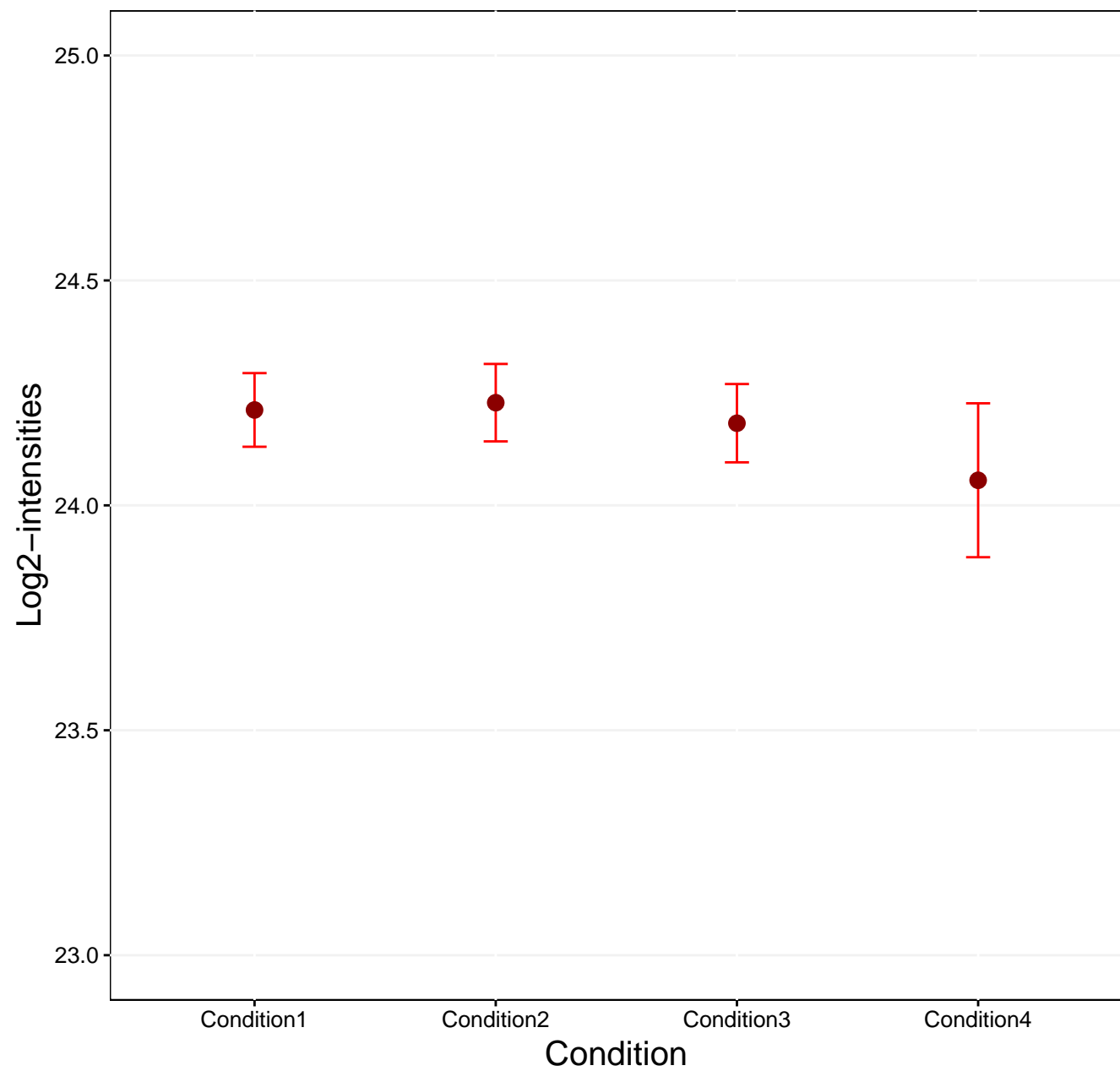
sp|Q08561|IES4_YEAST



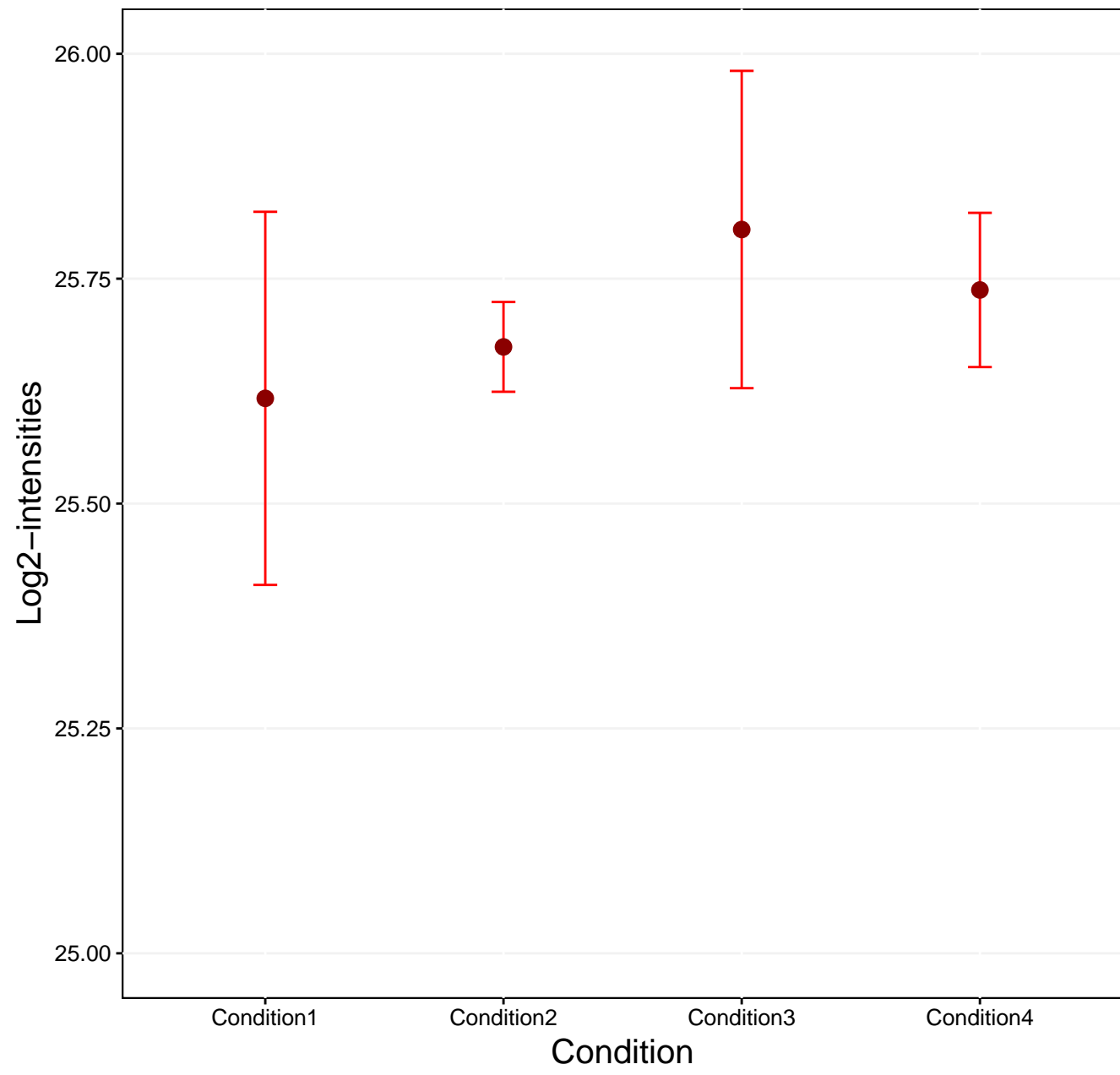
sp|Q08562|ULS1_YEAST



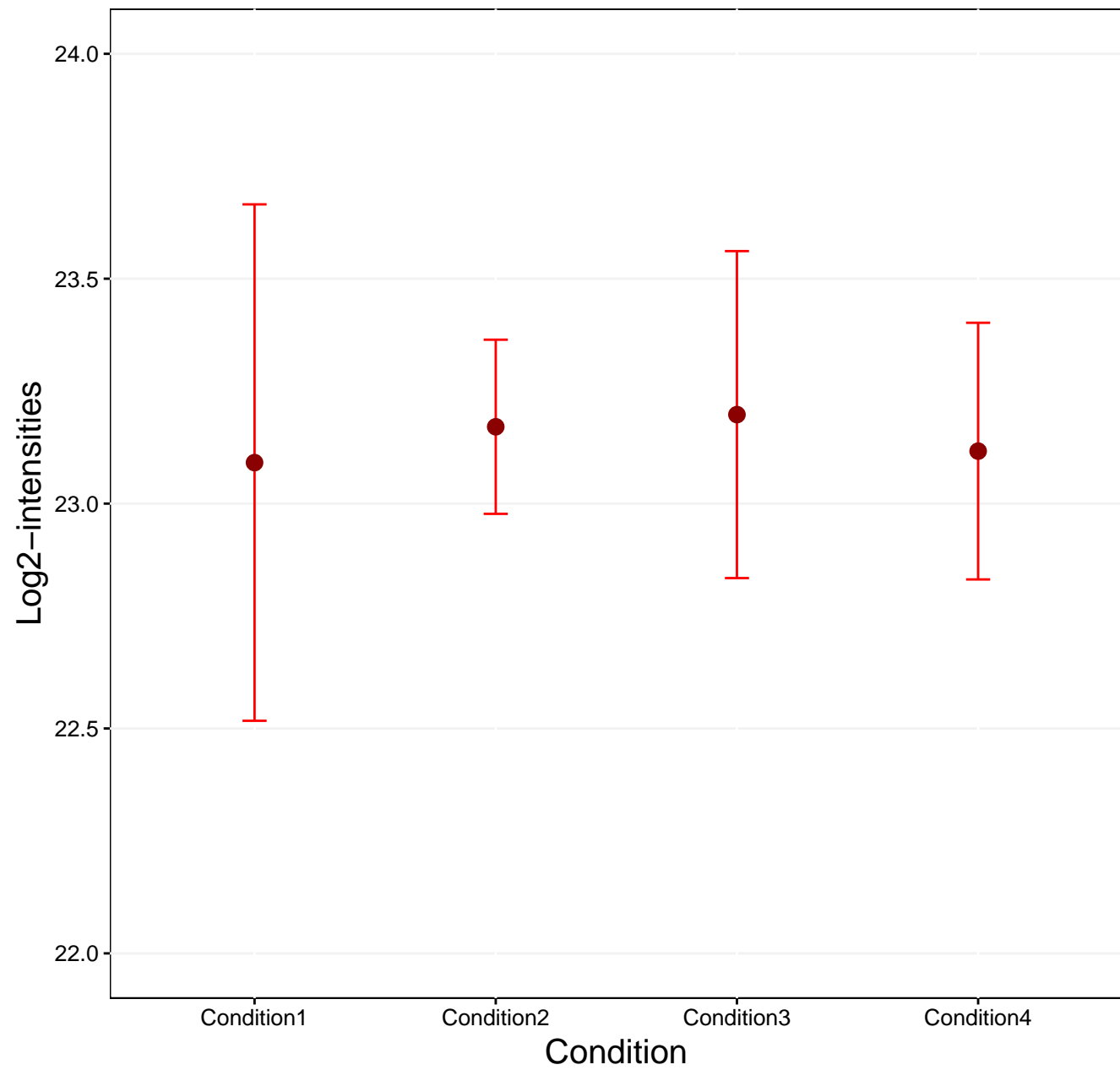
sp|Q08581|SLK19_YEAST



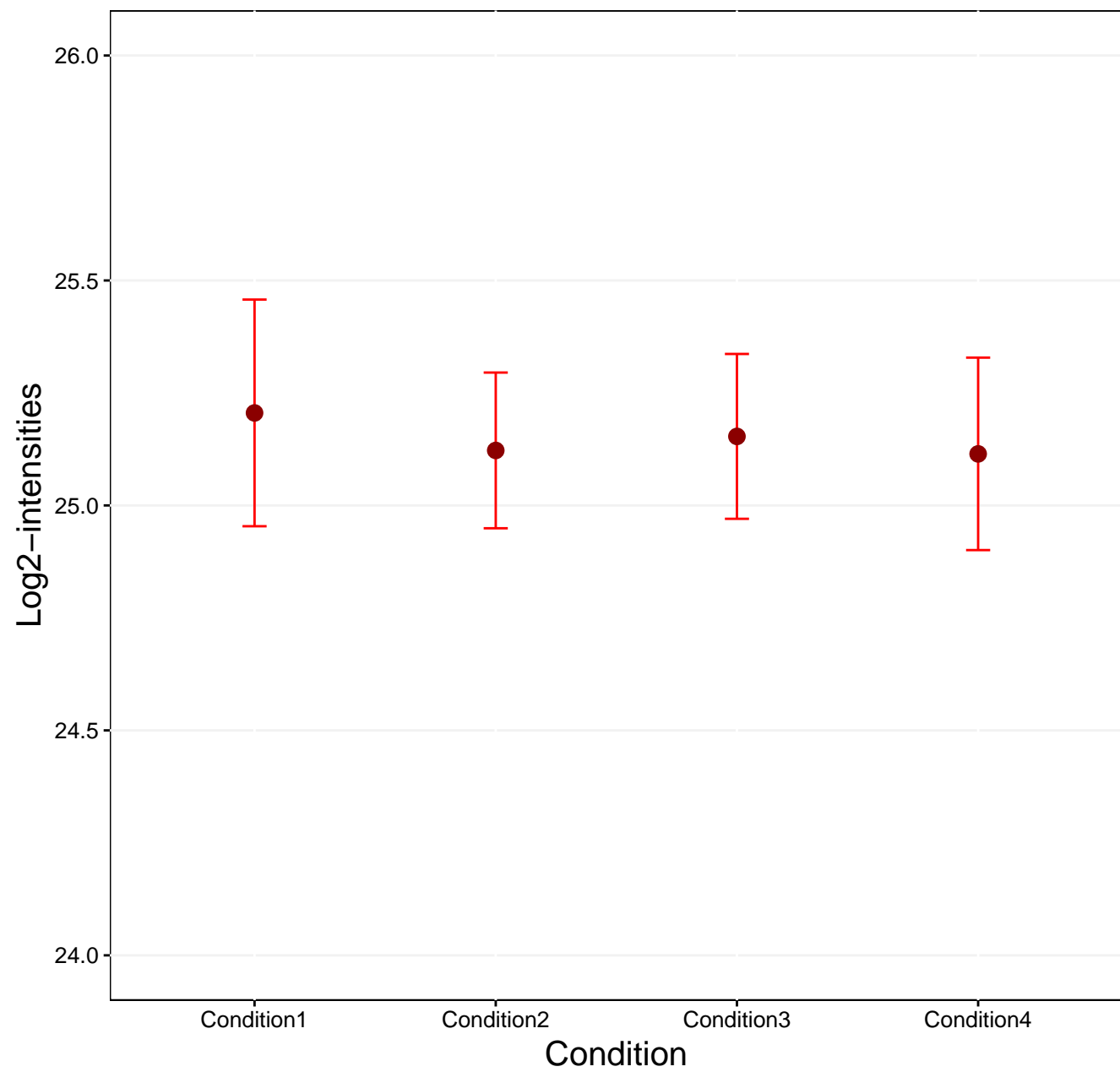
sp|Q08601|MCA1_YEAST



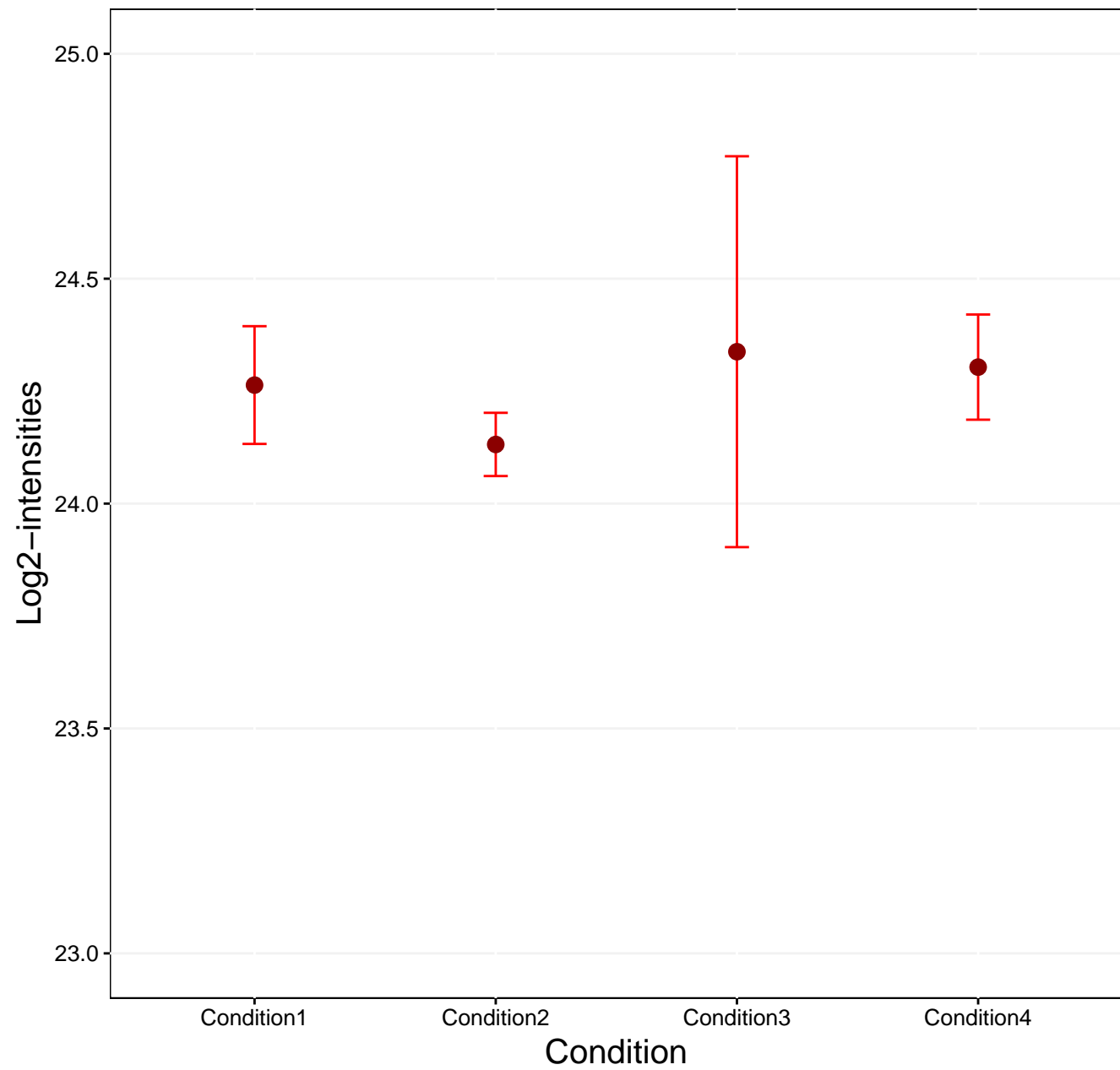
sp|Q08634|YO238_YEAST



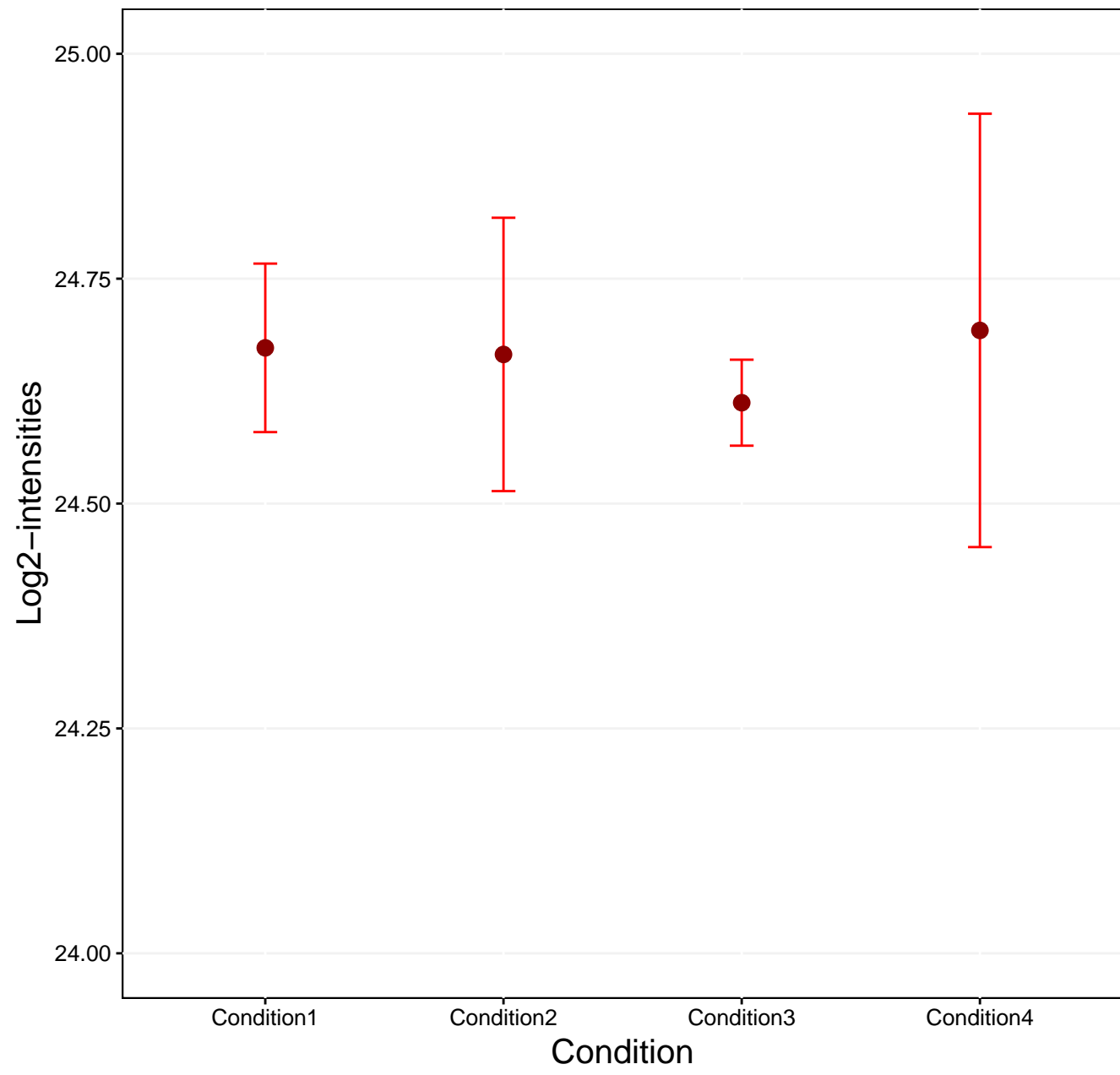
sp|Q08641|AB140_YEAST



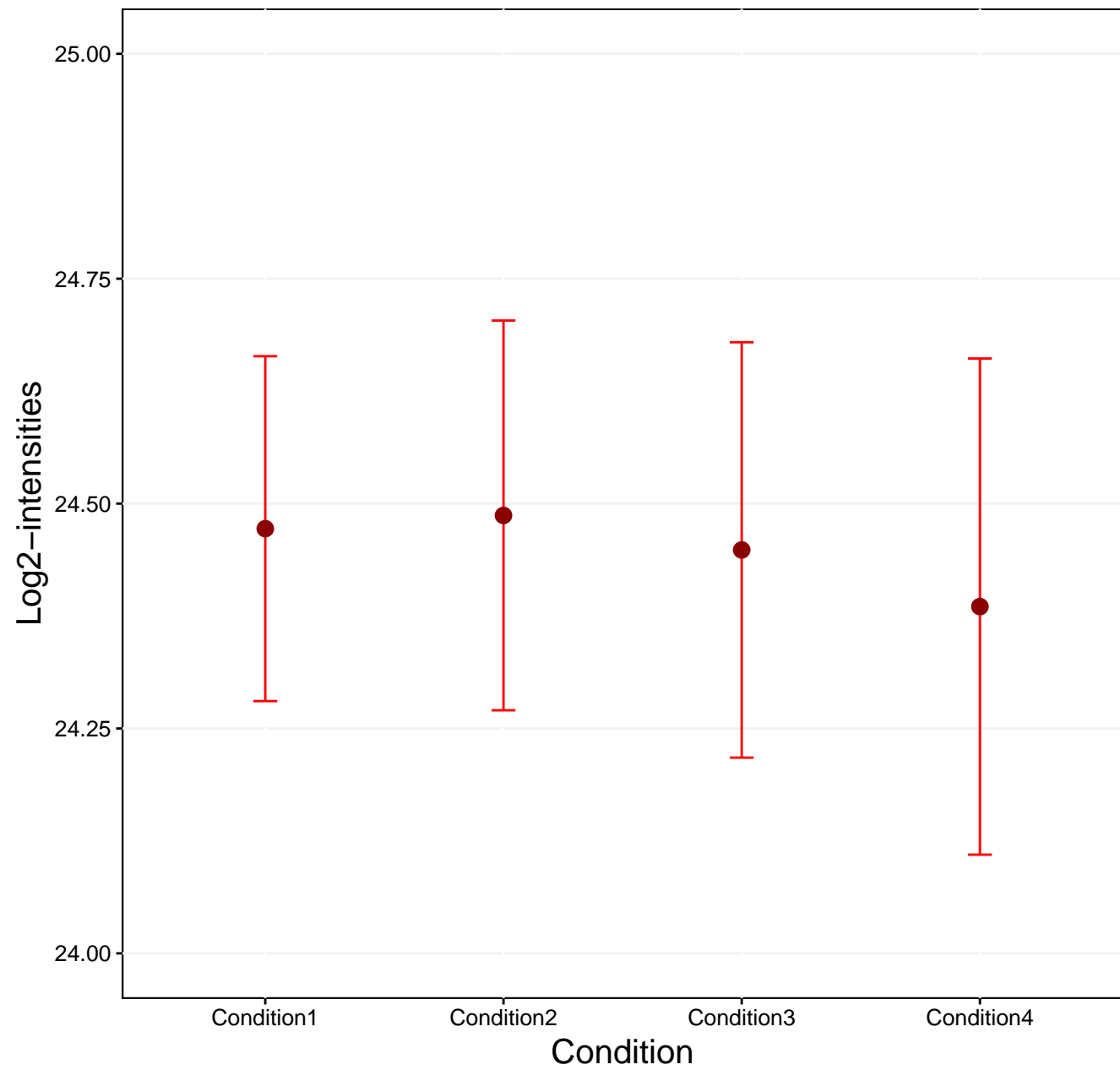
sp|Q08645|FOLE_YEAST



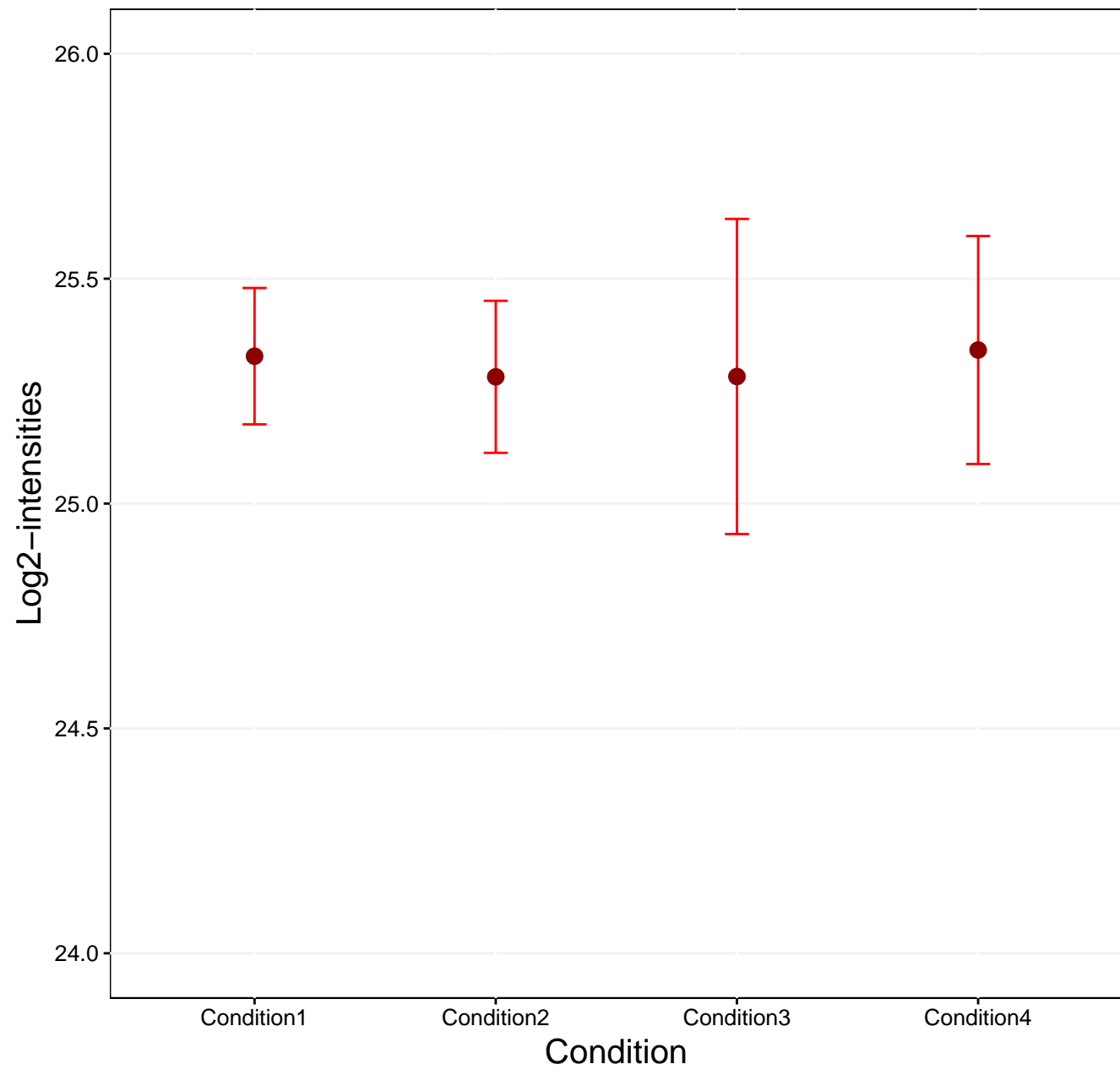
sp|Q08647|PUS7_YEAST



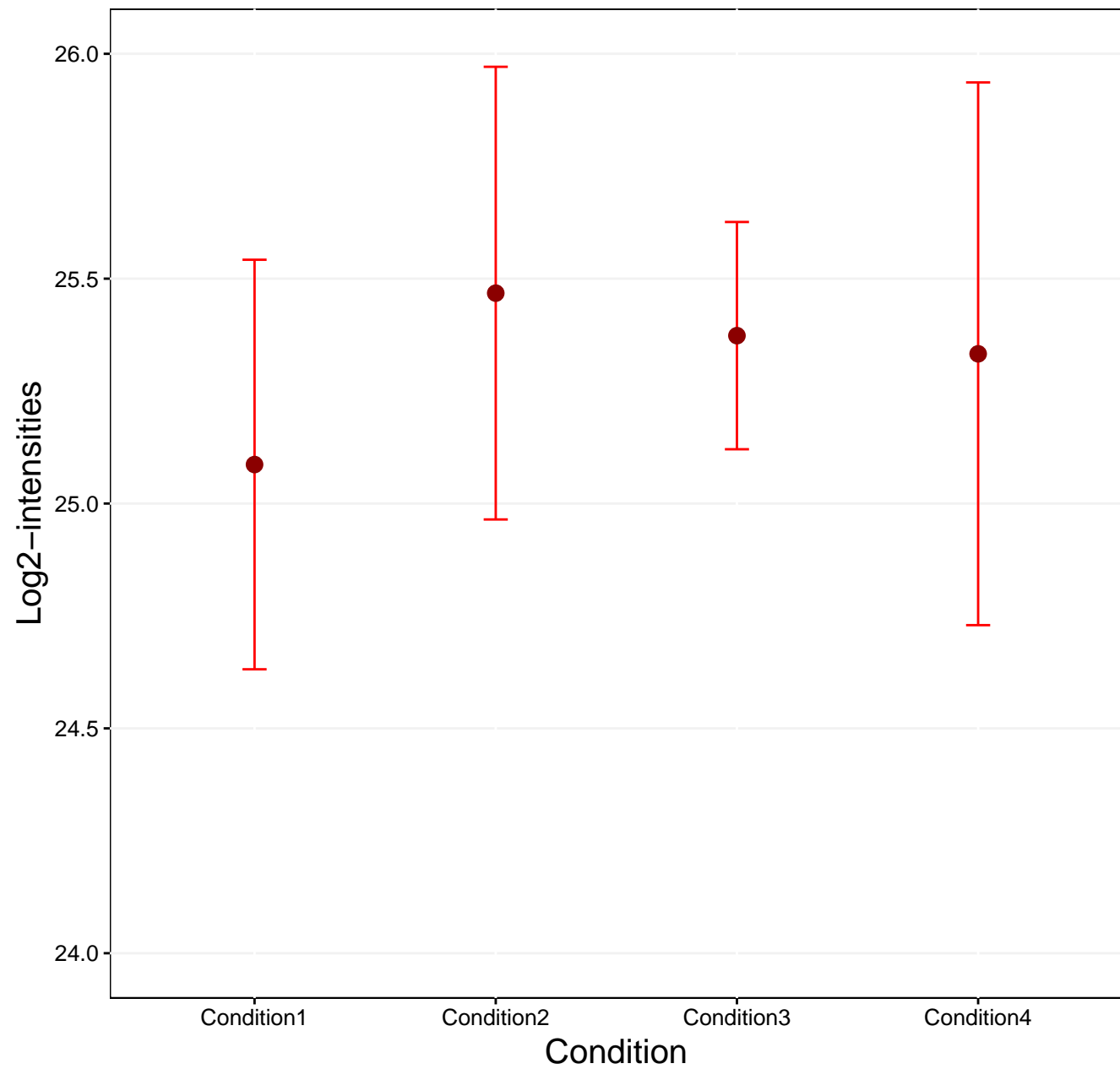
sp|Q08685|CLP1_YEAST



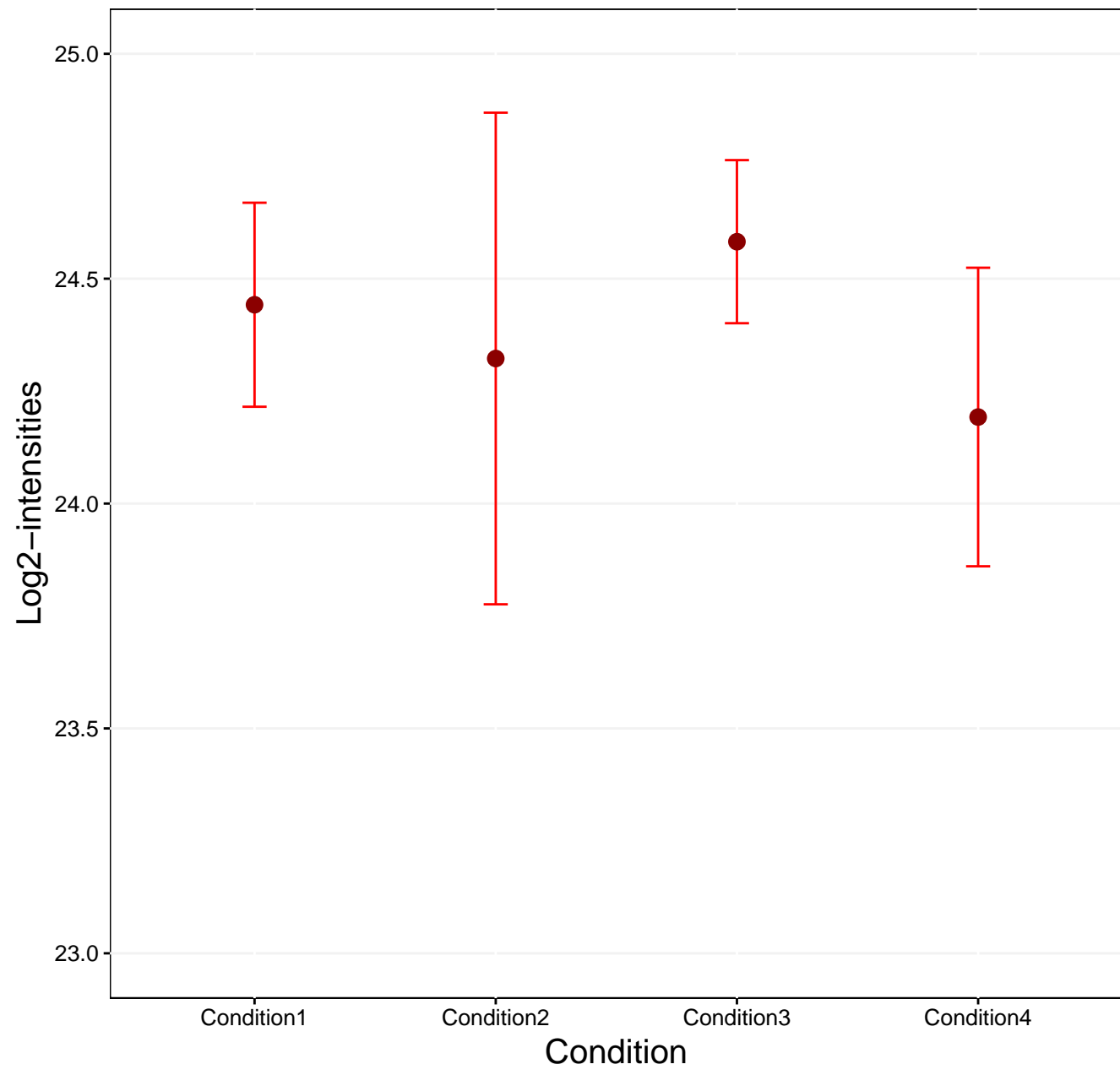
sp|Q08686|THTR_YEAST



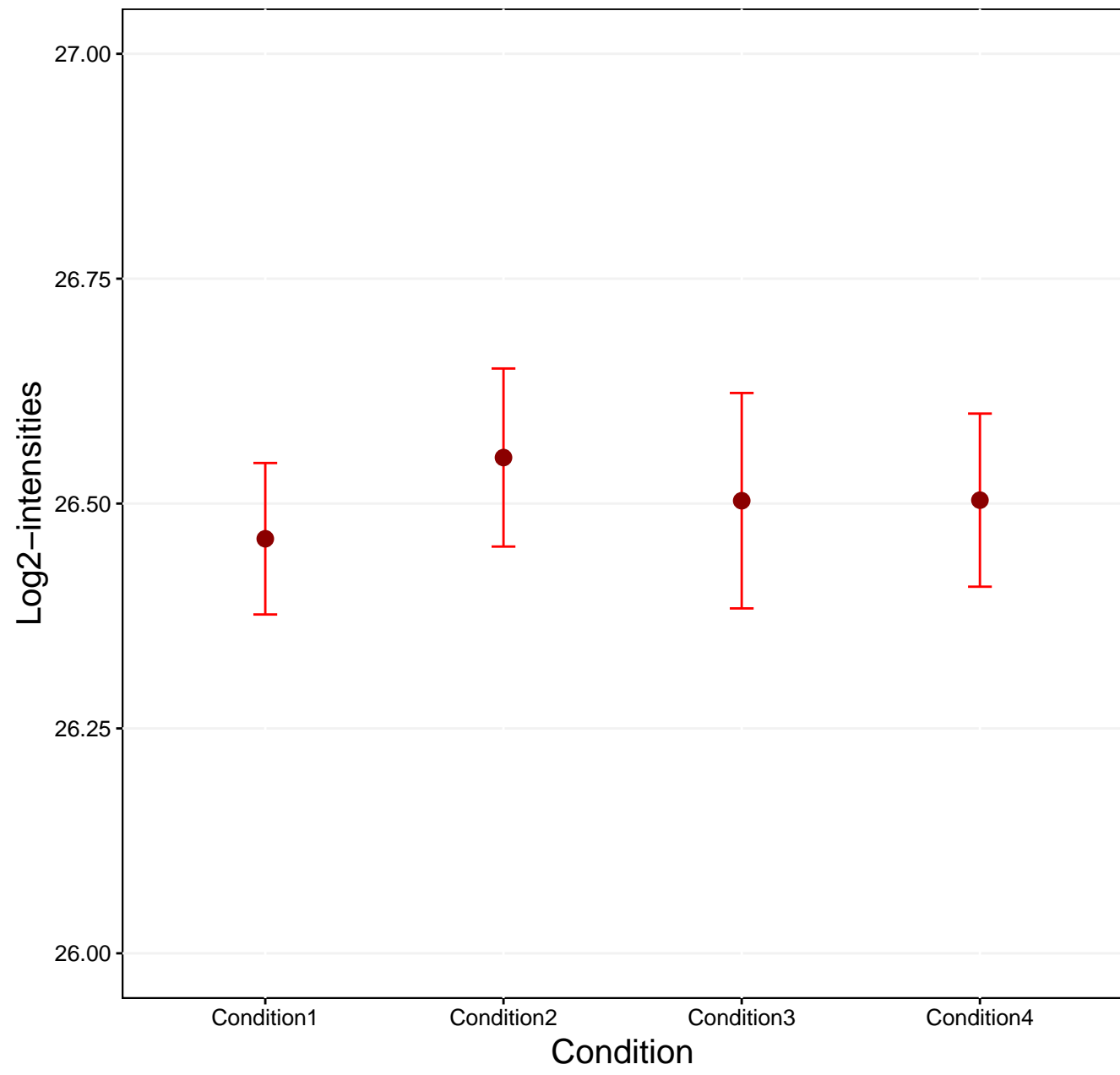
sp|Q08687|TMA16_YEAST



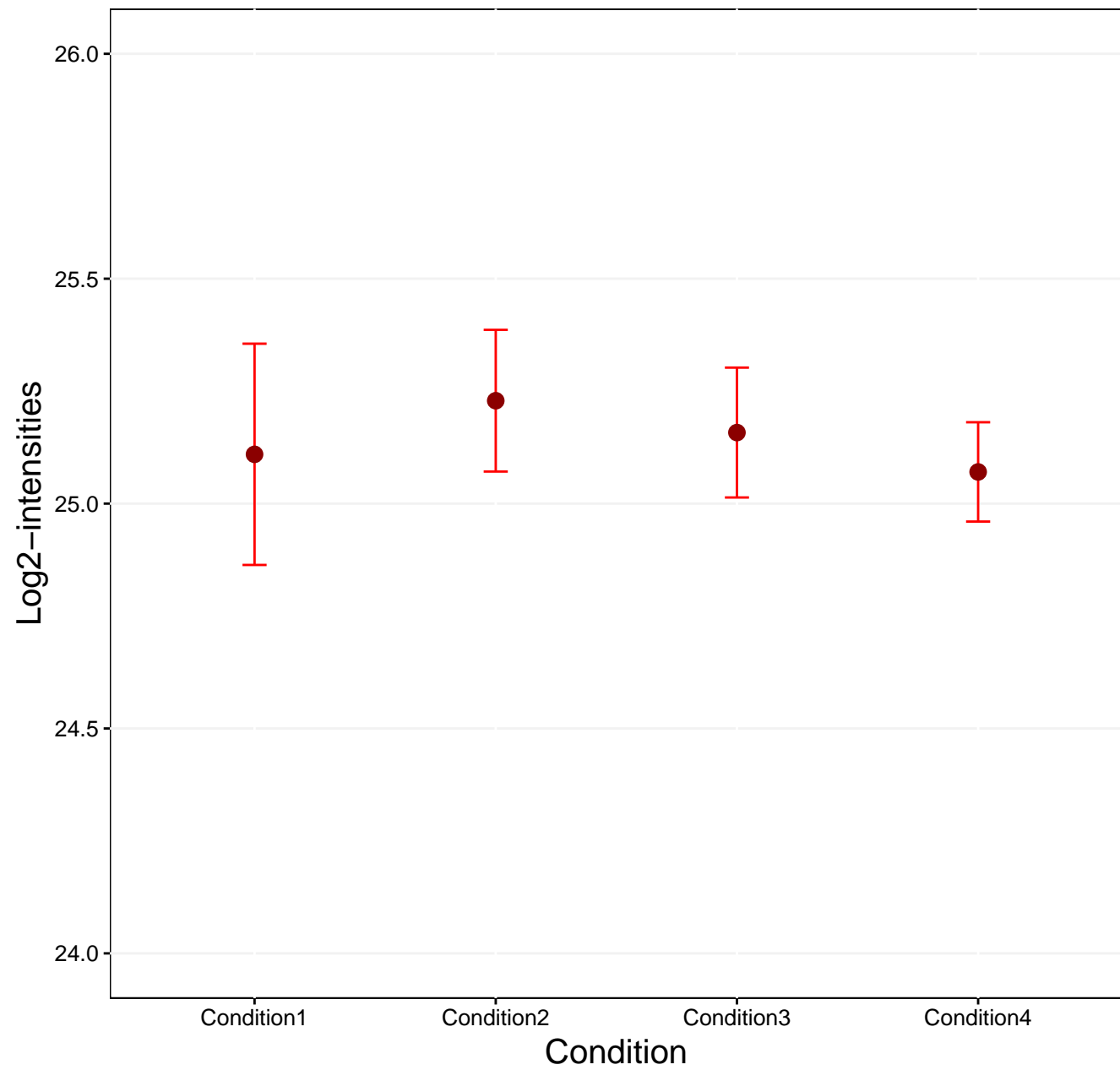
sp|Q08689|NAT5_YEAST



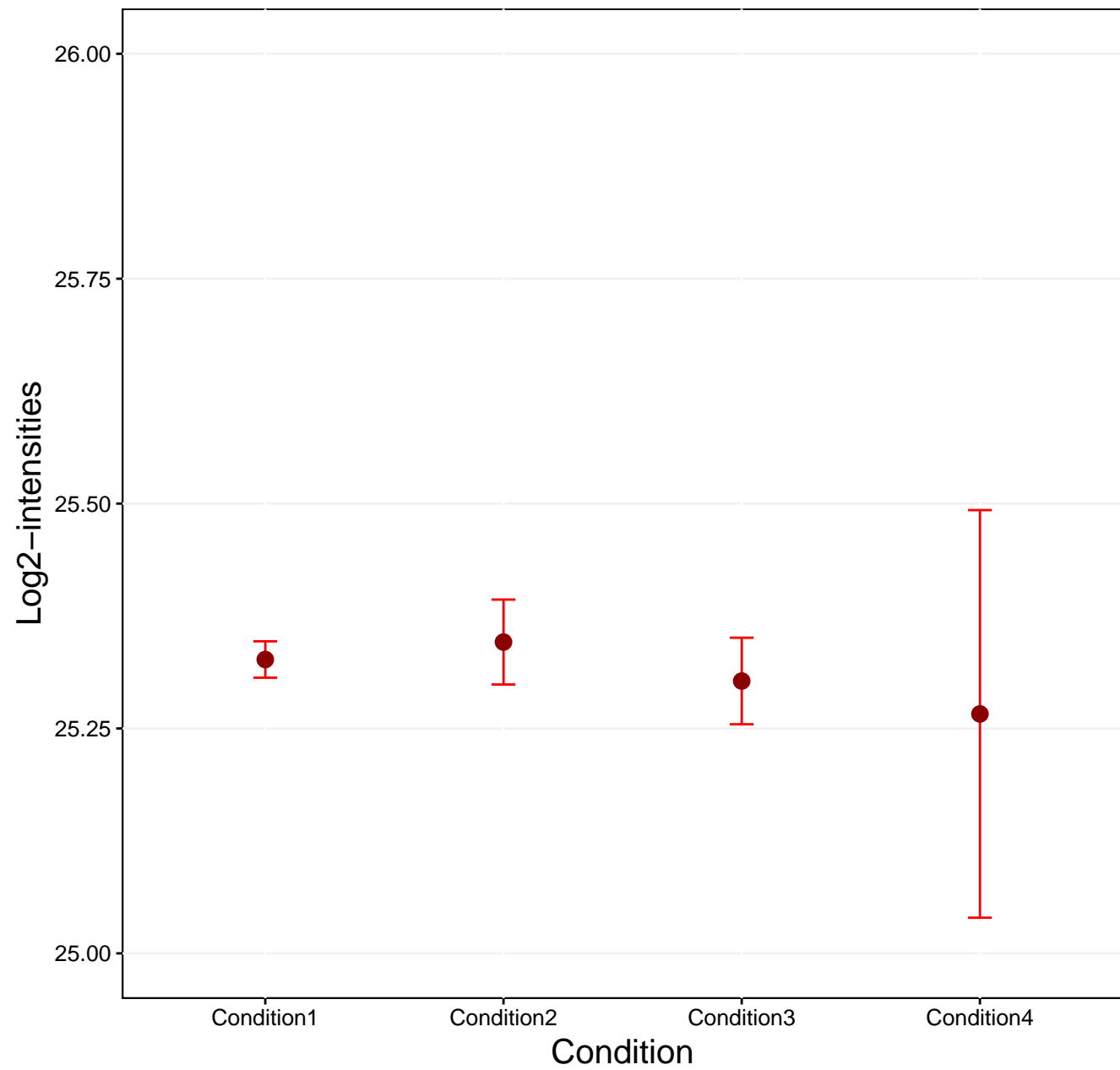
sp|Q08723|RPN8_YEAST



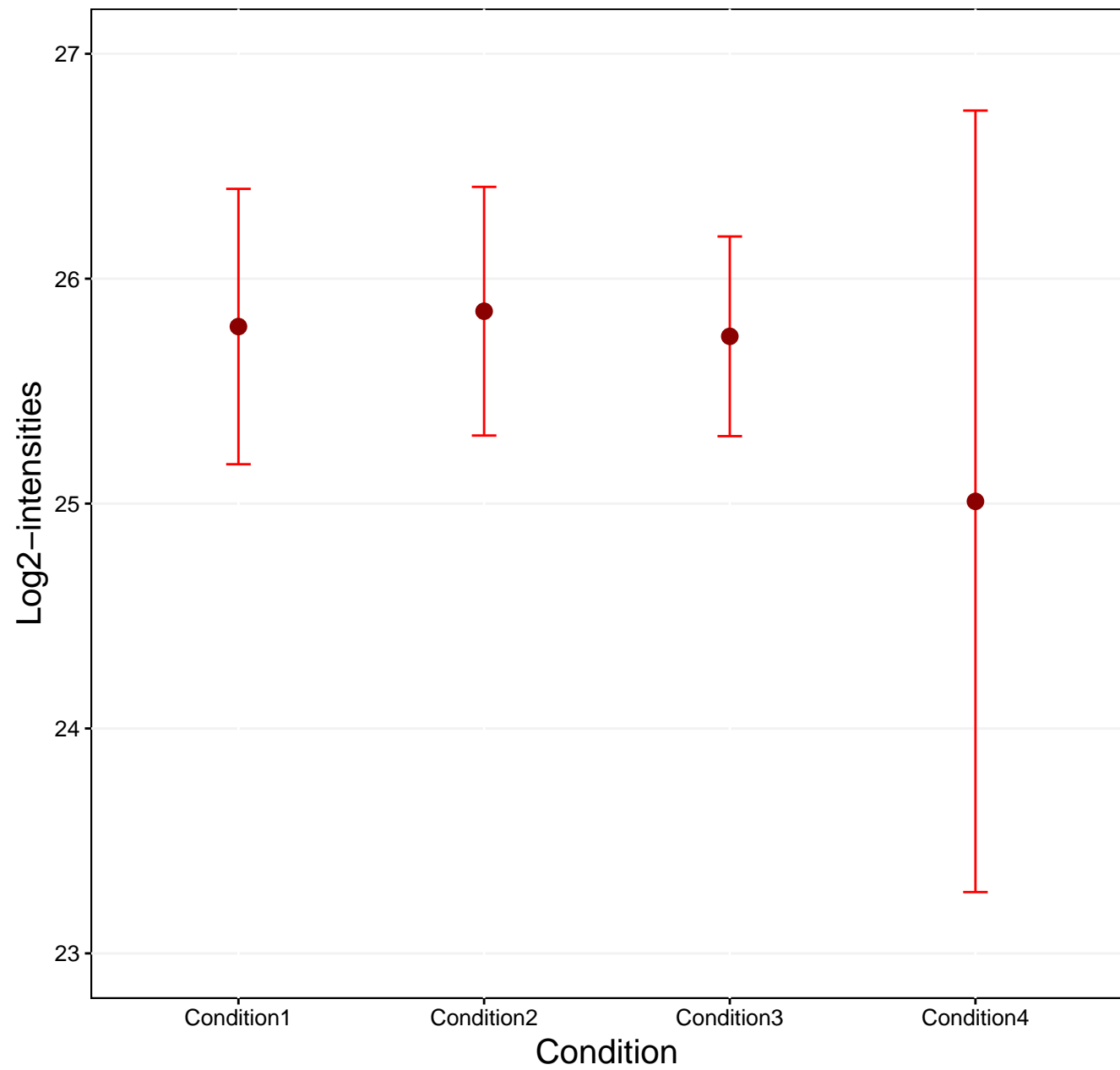
sp|Q08732|HRK1_YEAST



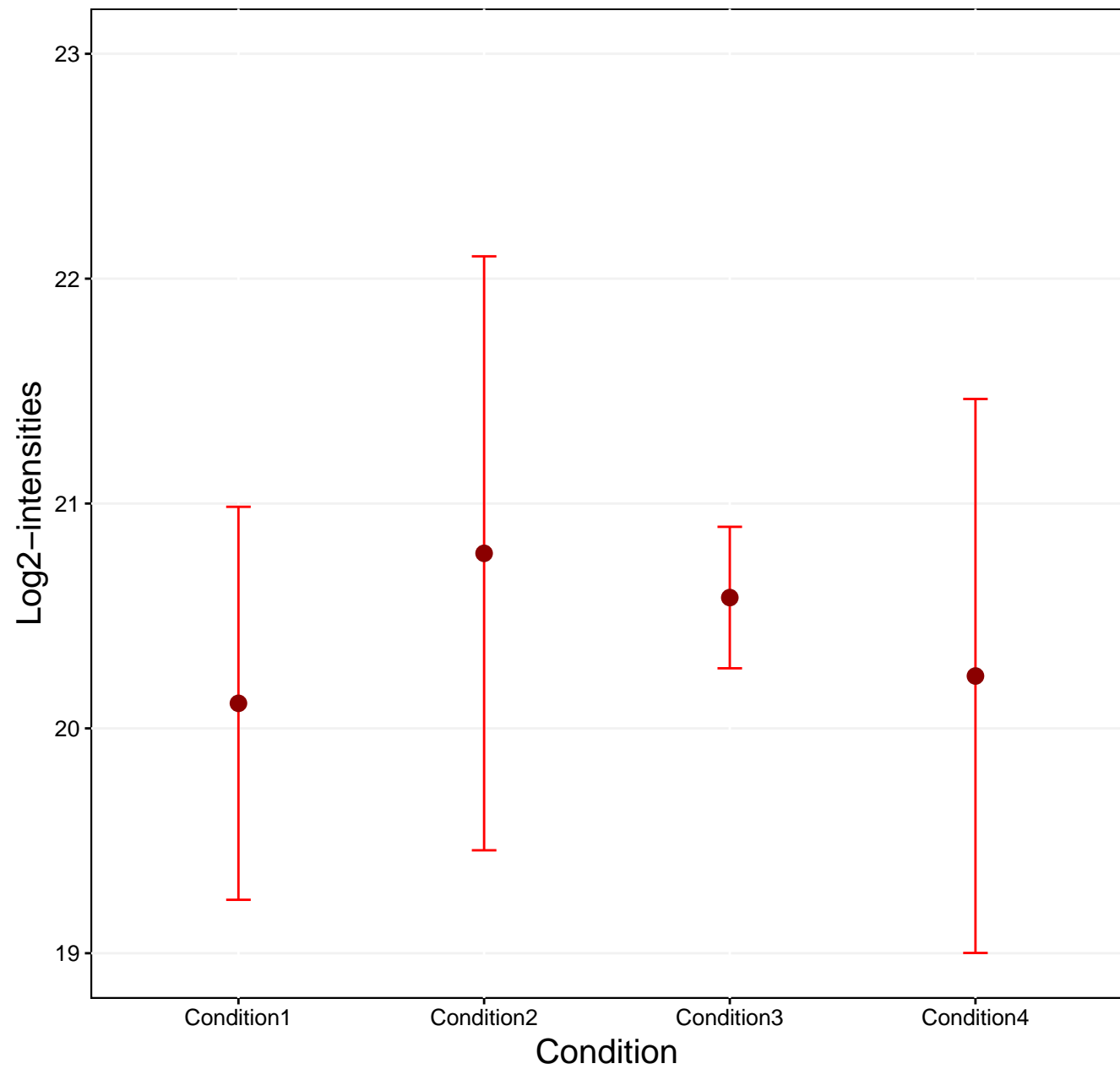
sp|Q08742|RDL2_YEAST



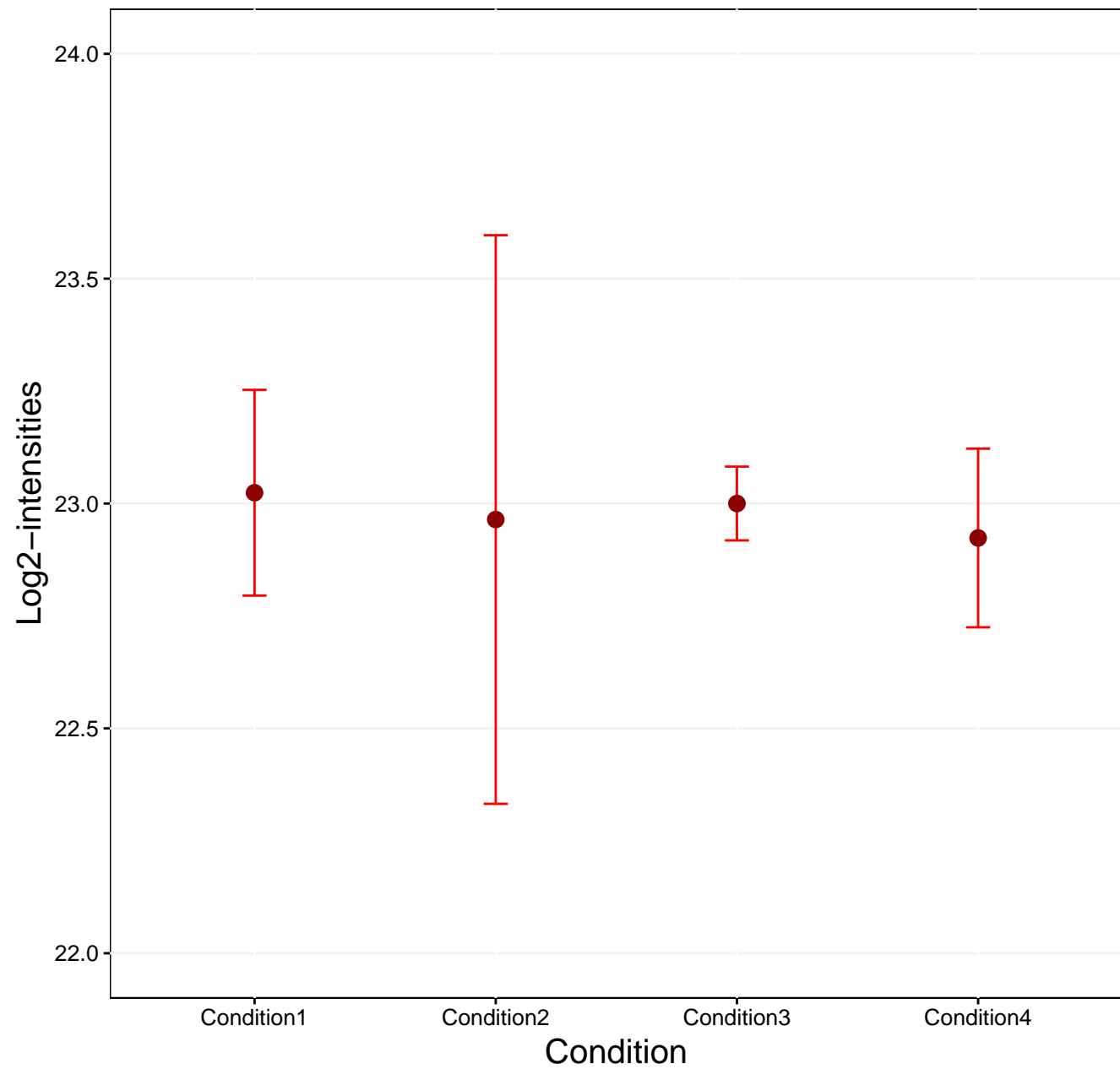
sp|Q08746|RRS1_YEAST



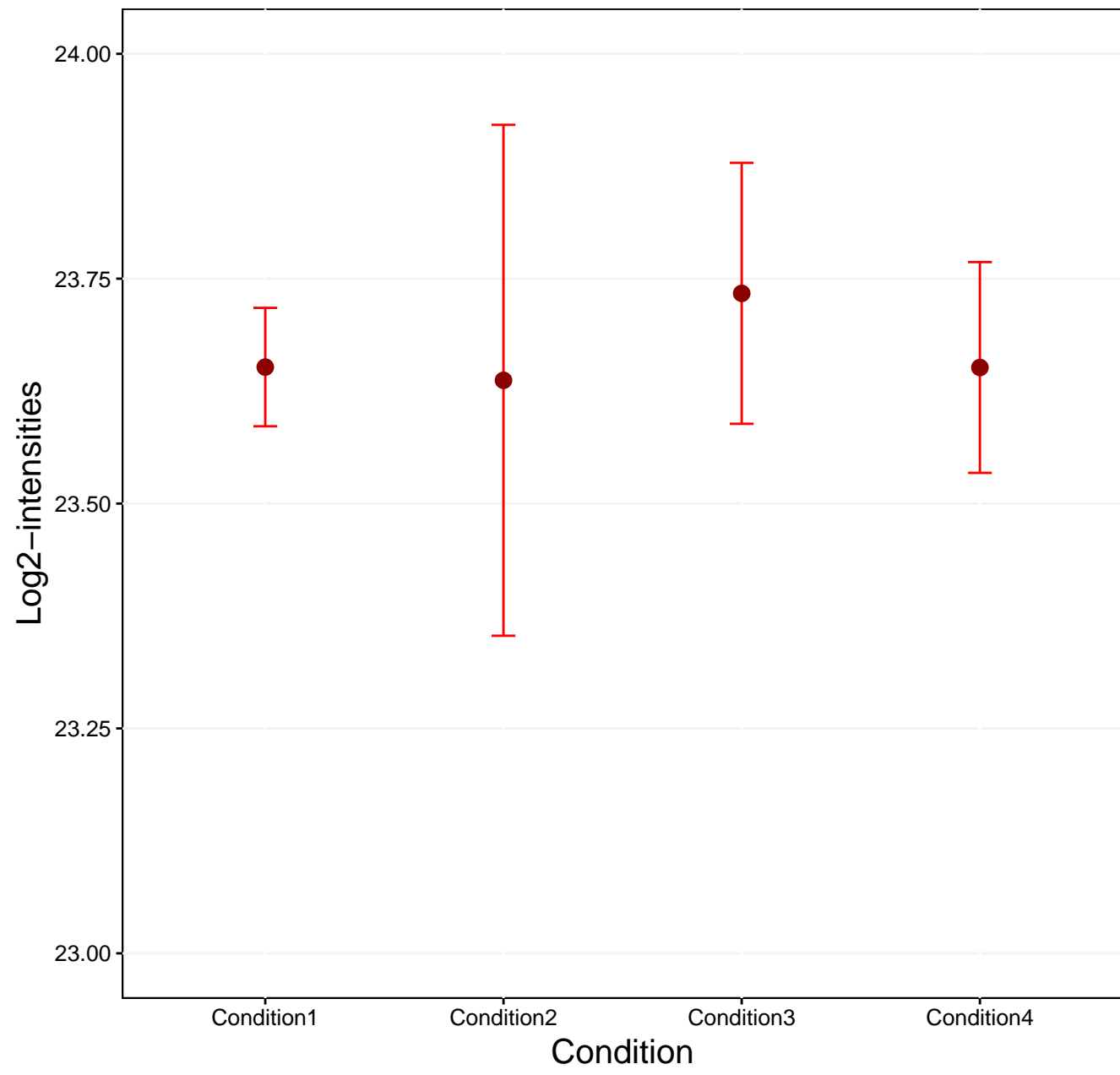
sp|Q08748|YO296_YEAST



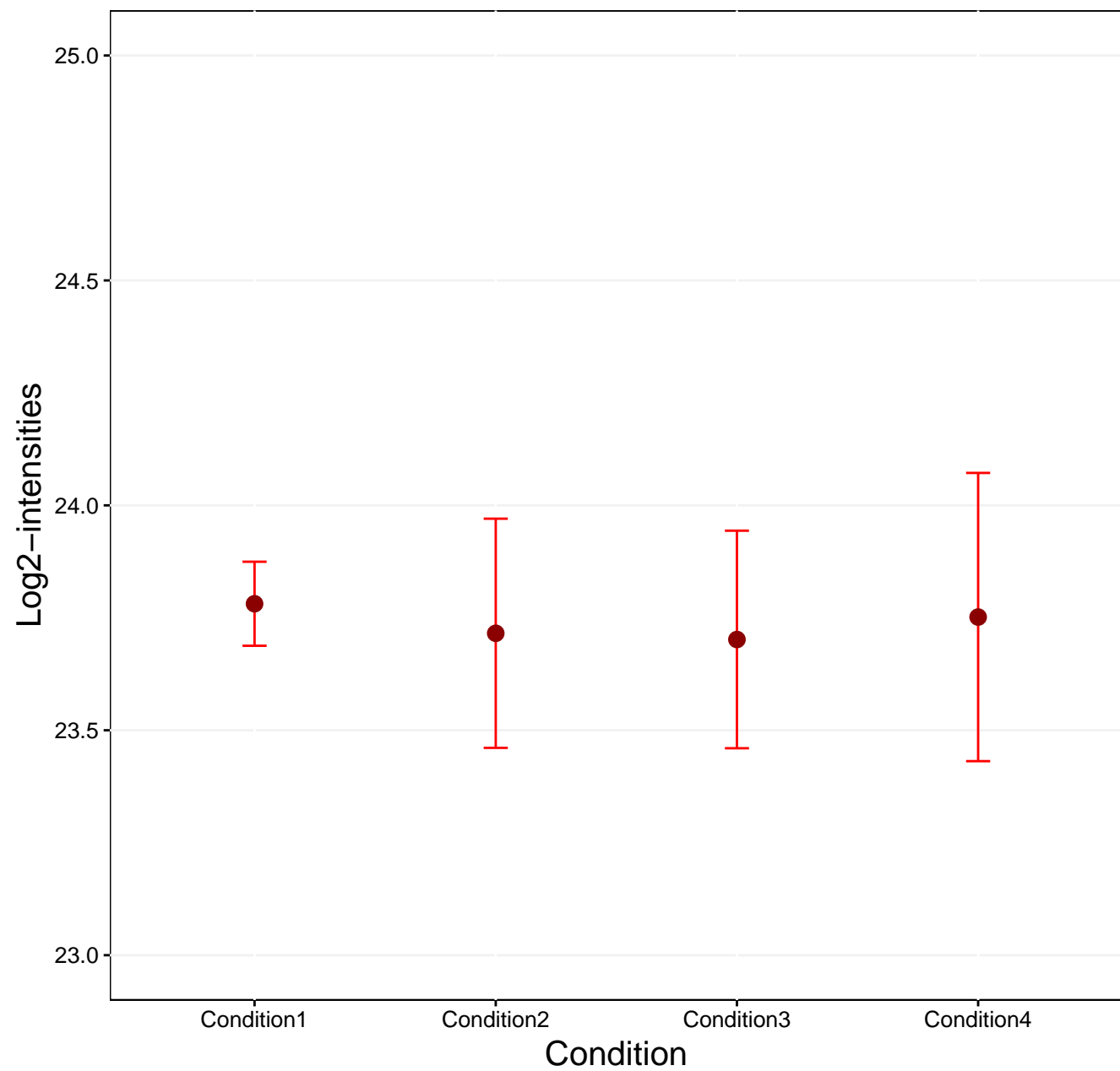
sp|Q08754|BUD7_YEAST



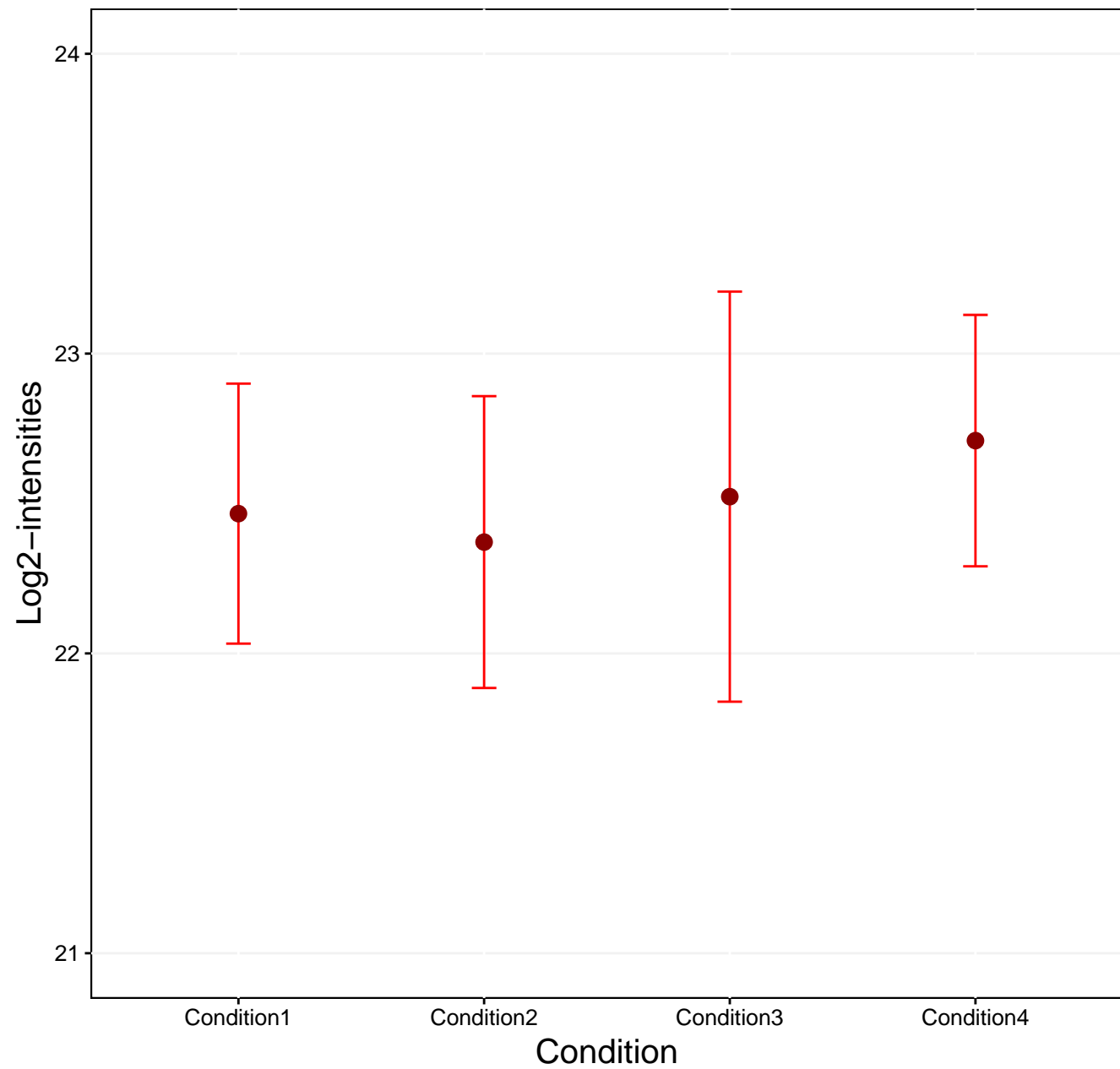
sp|Q08773|ISW2_YEAST



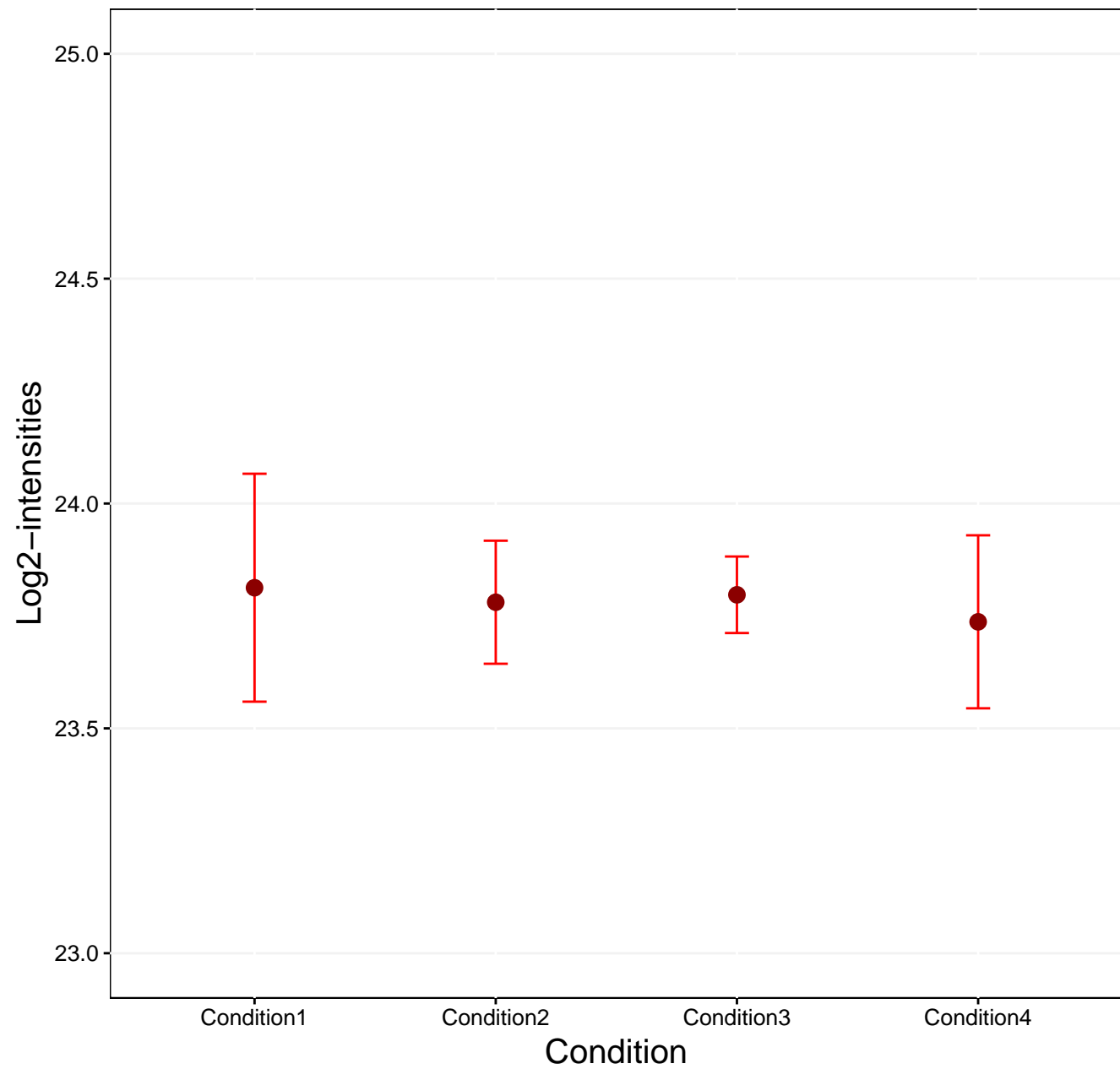
sp|Q08816|YO352_YEAST



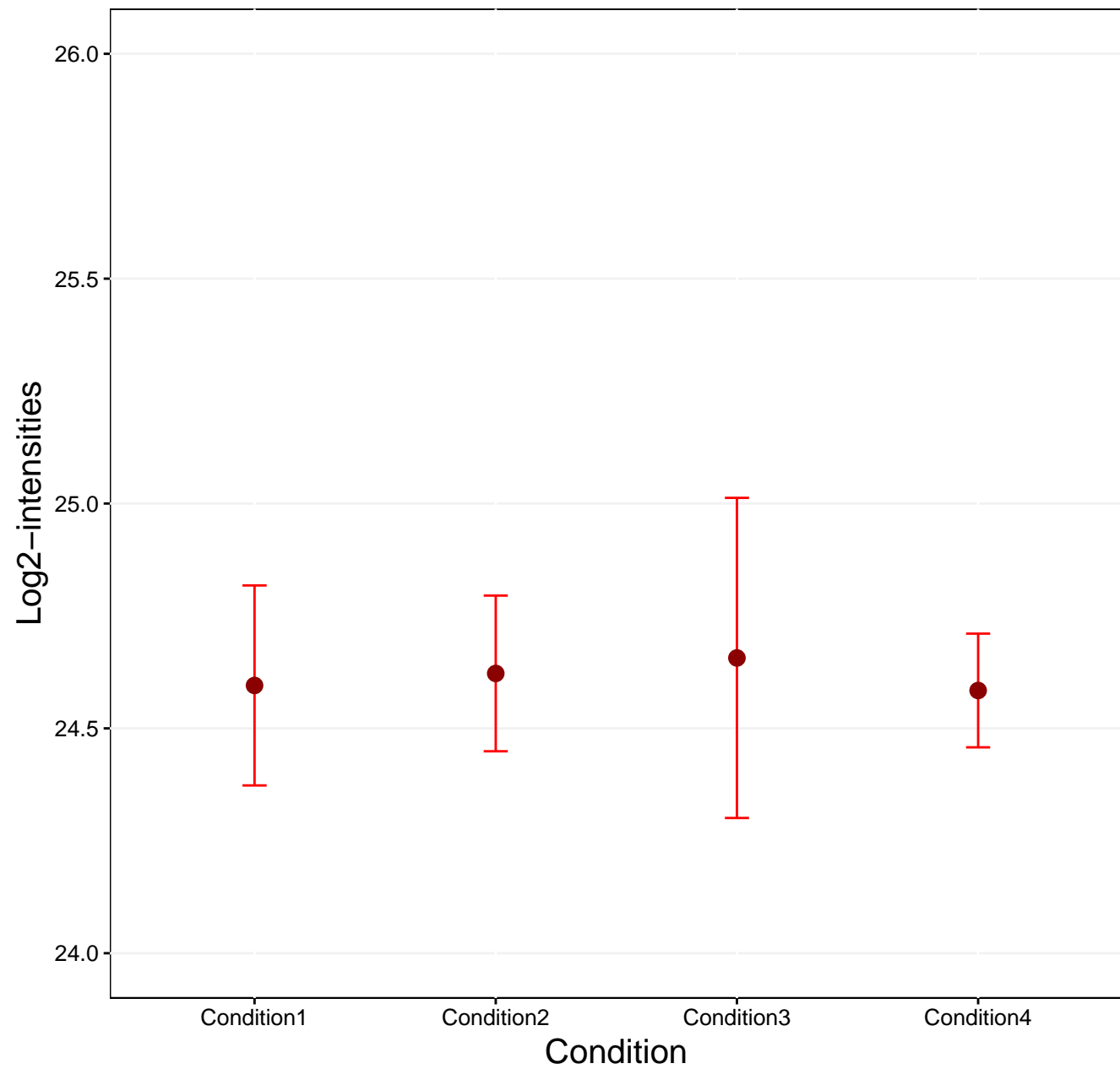
sp|Q08817|SOG2_YEAST



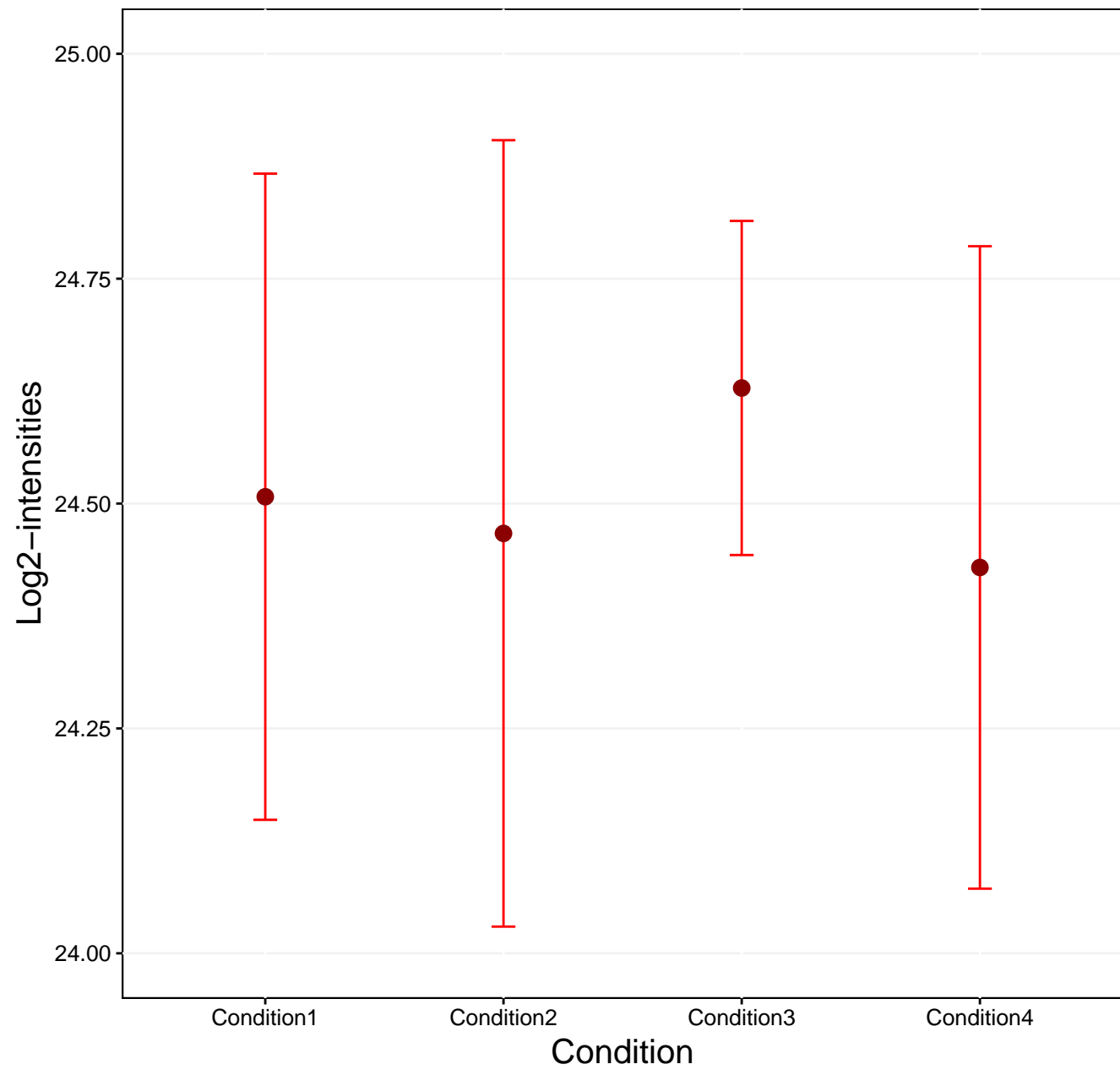
sp|Q08818|MSC6_YEAST



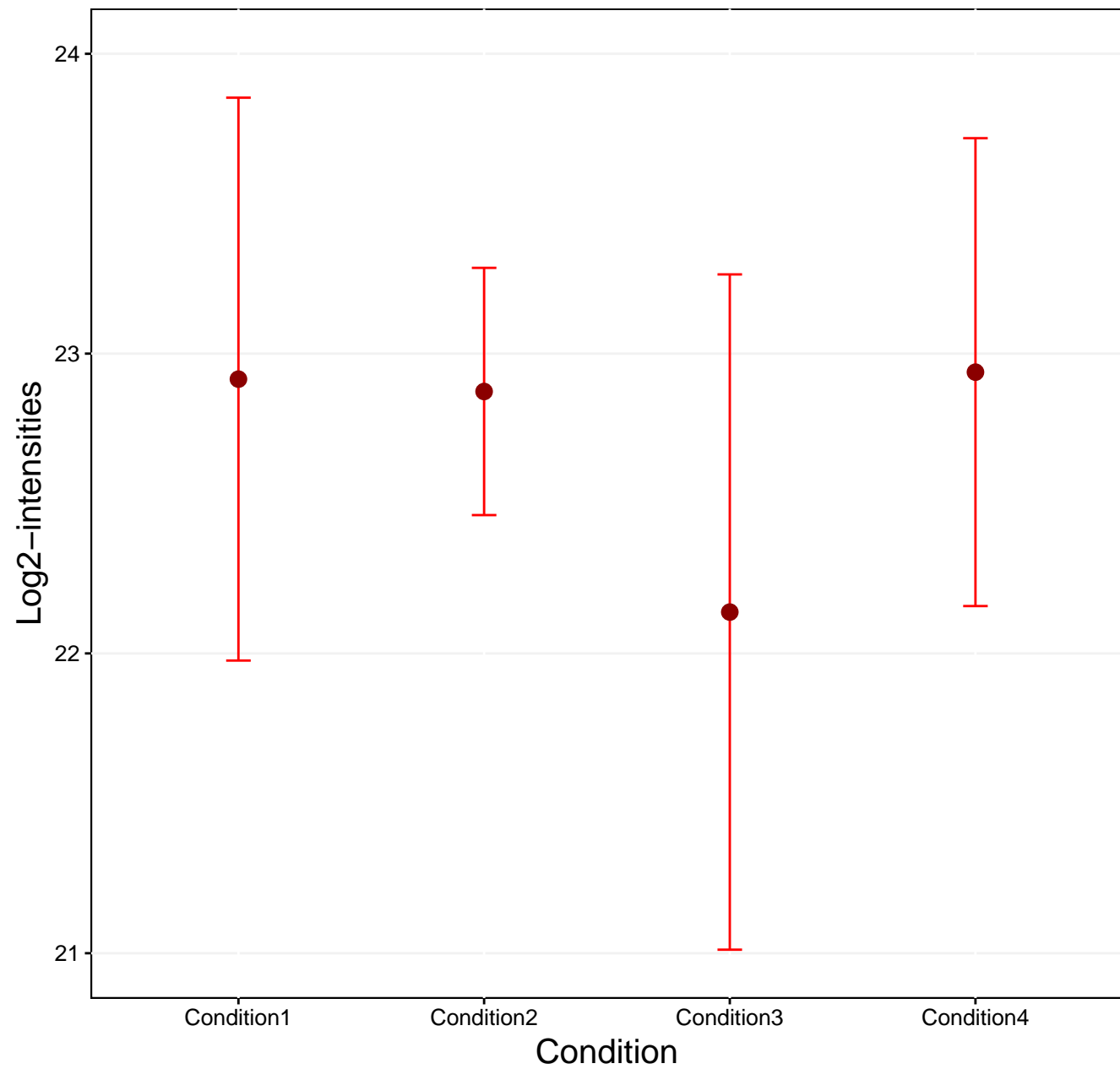
sp|Q08822|ETFD_YEAST



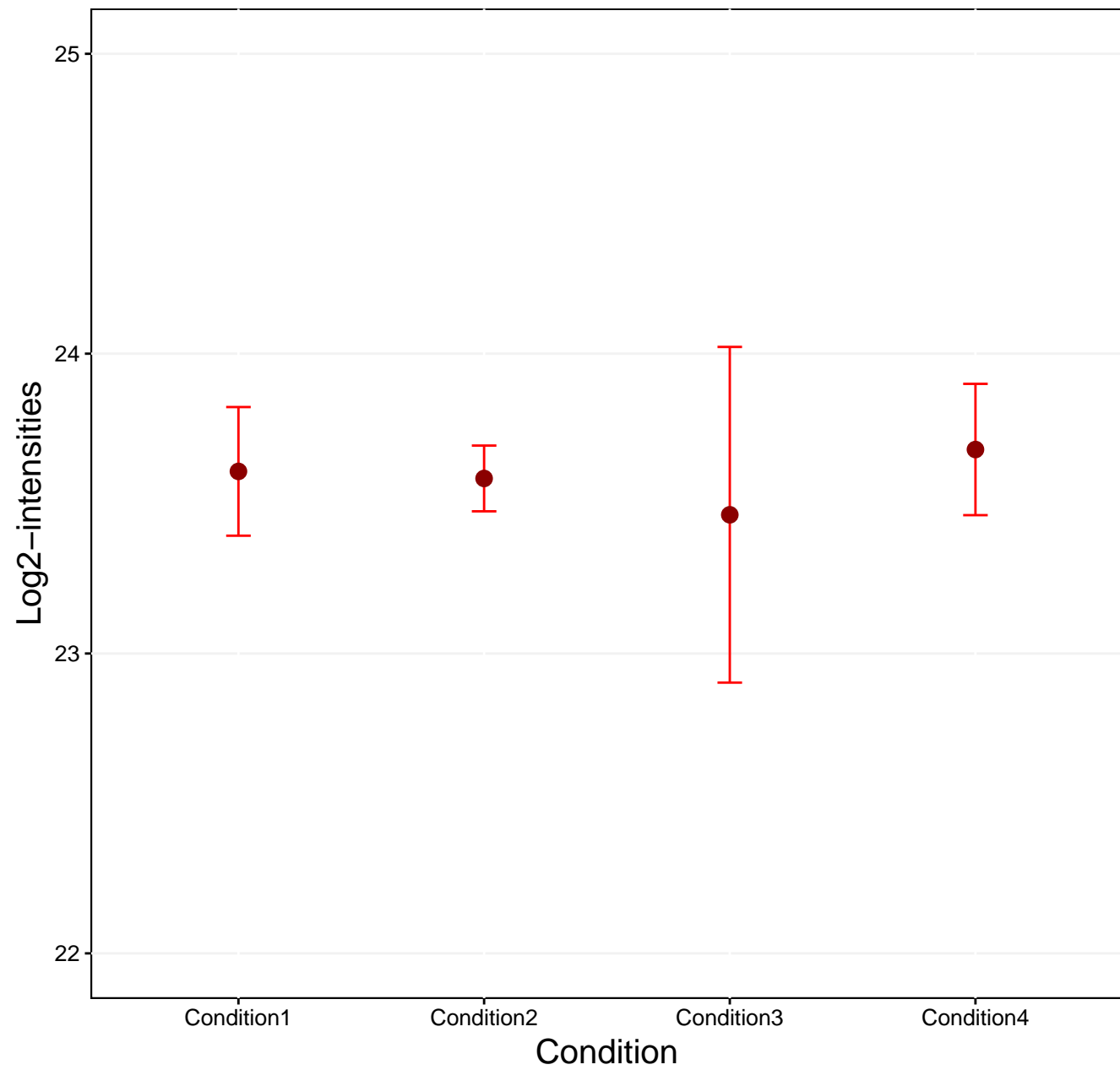
sp|Q08826|SNX3_YEAST



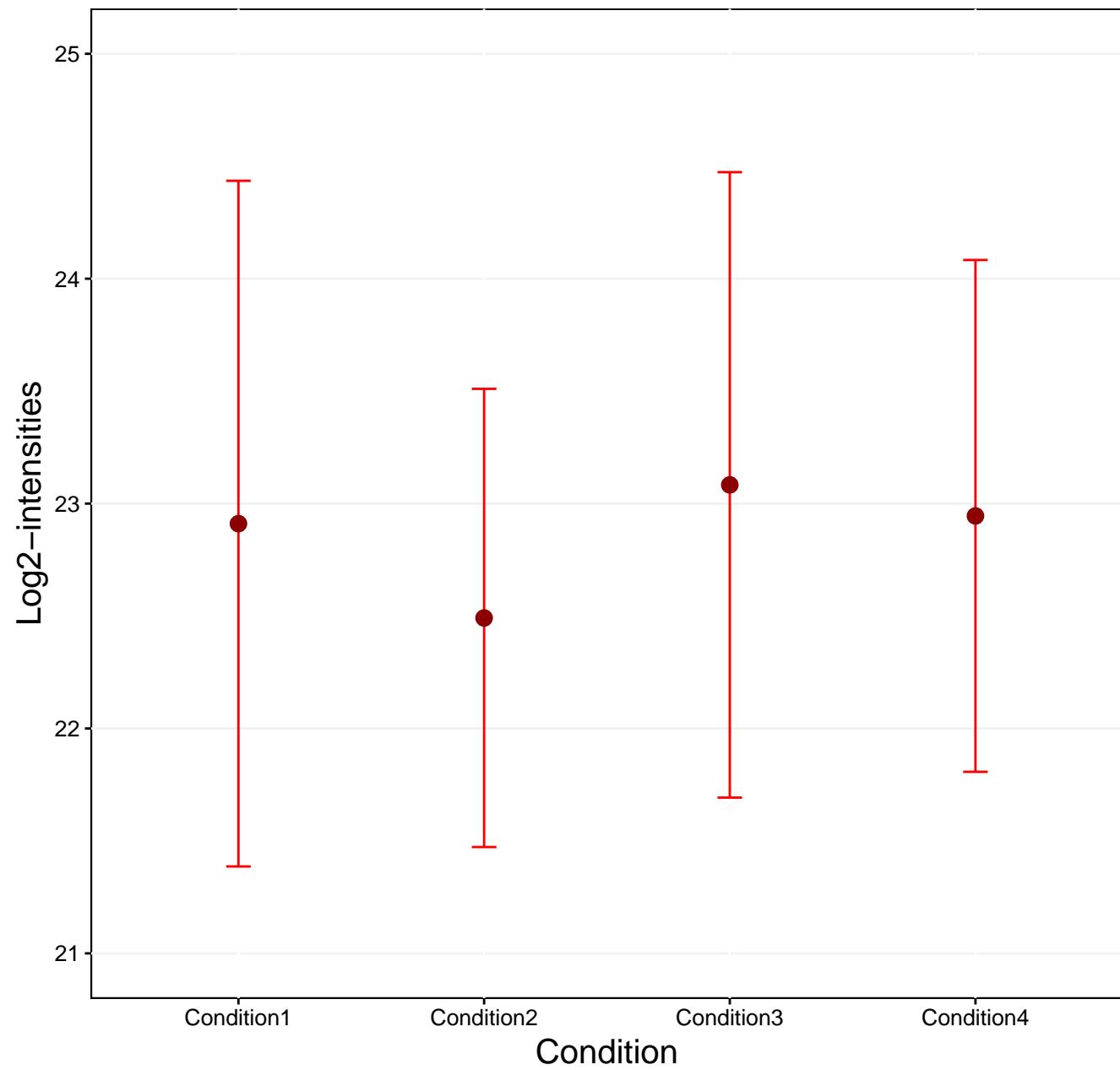
sp|Q08831|VTS1_YEAST



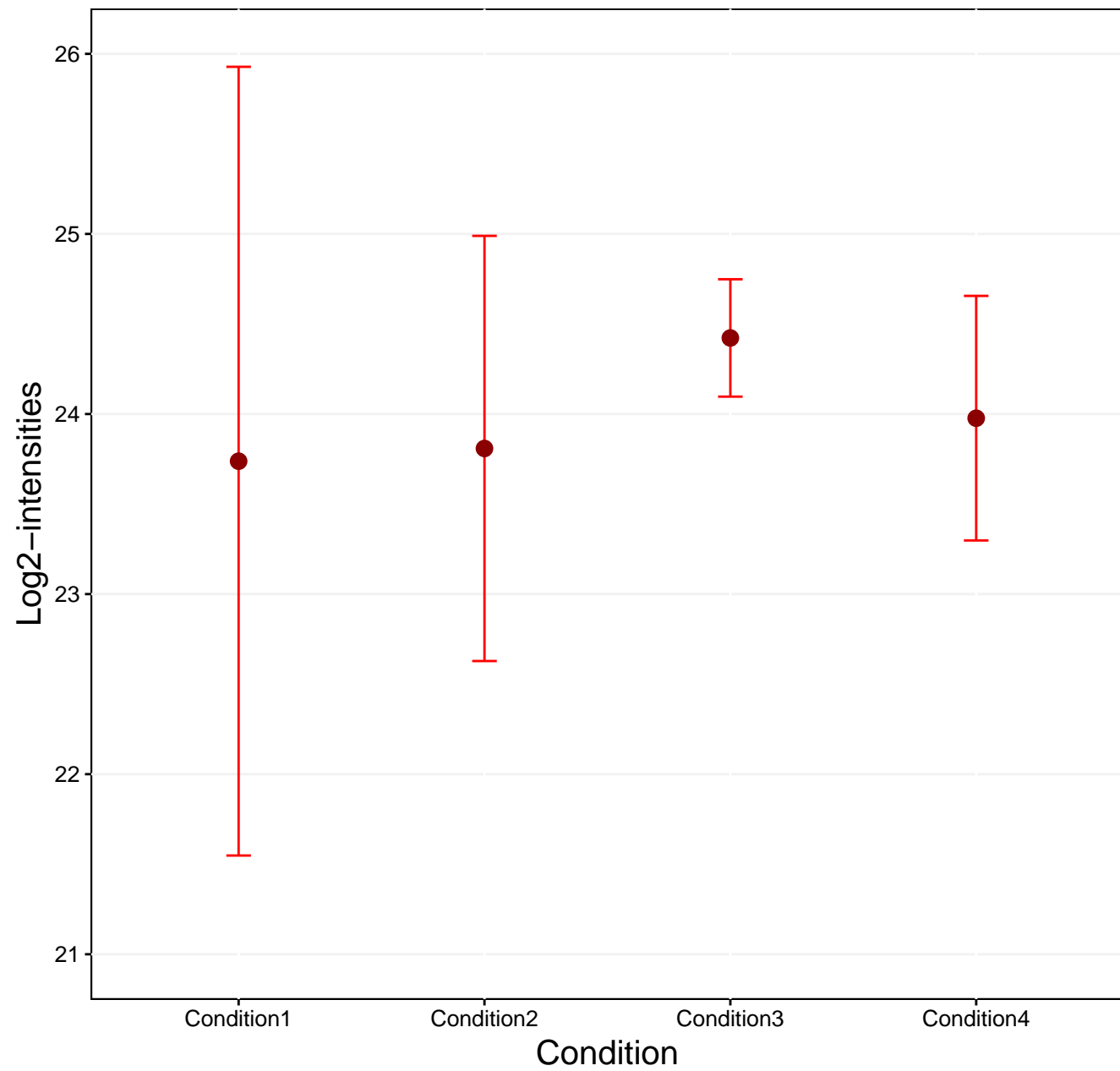
sp|Q08873|SCP1_YEAST



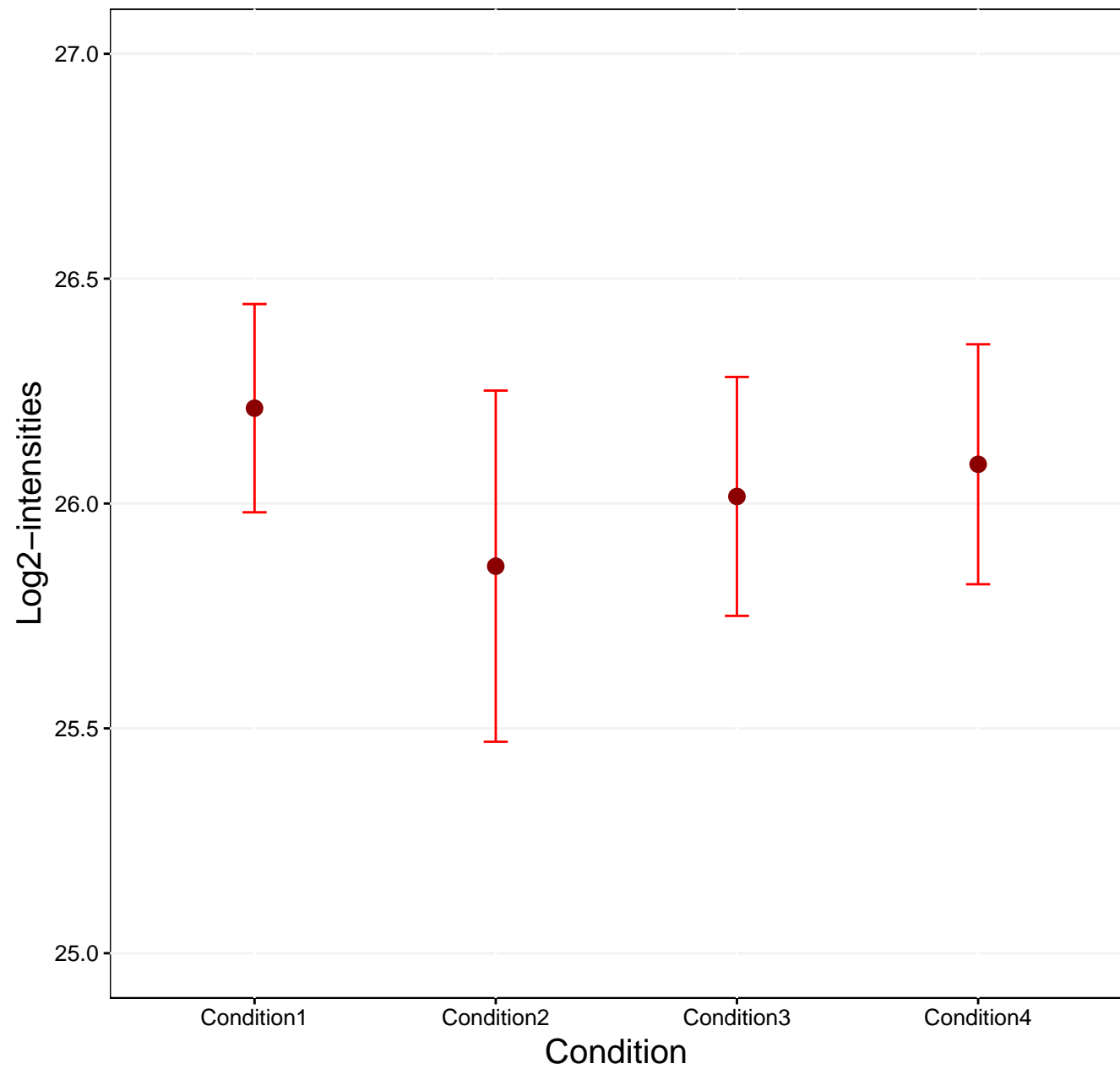
sp|Q08886|GPB1_YEAST



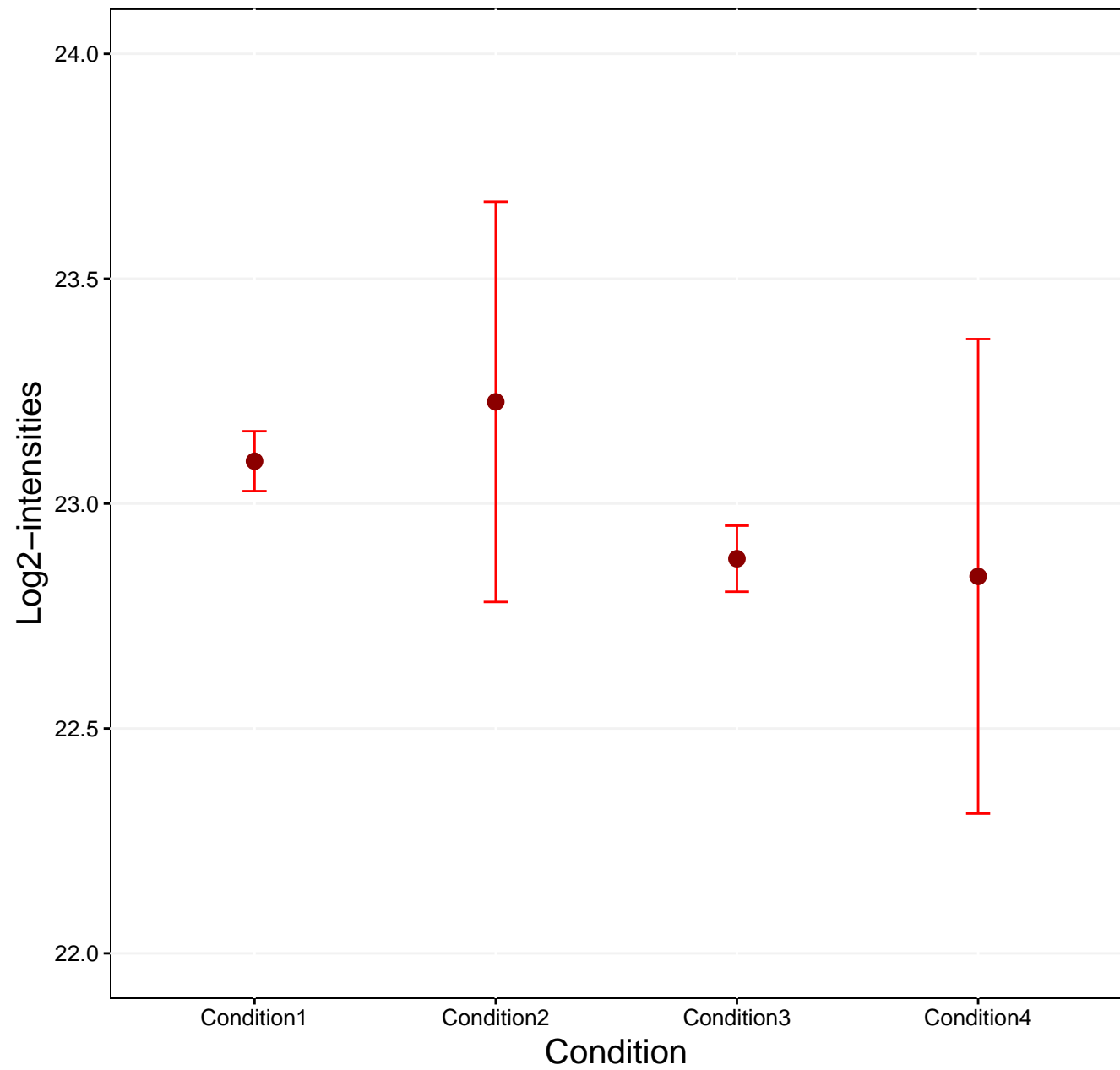
sp|Q08919|TRE1_YEAST



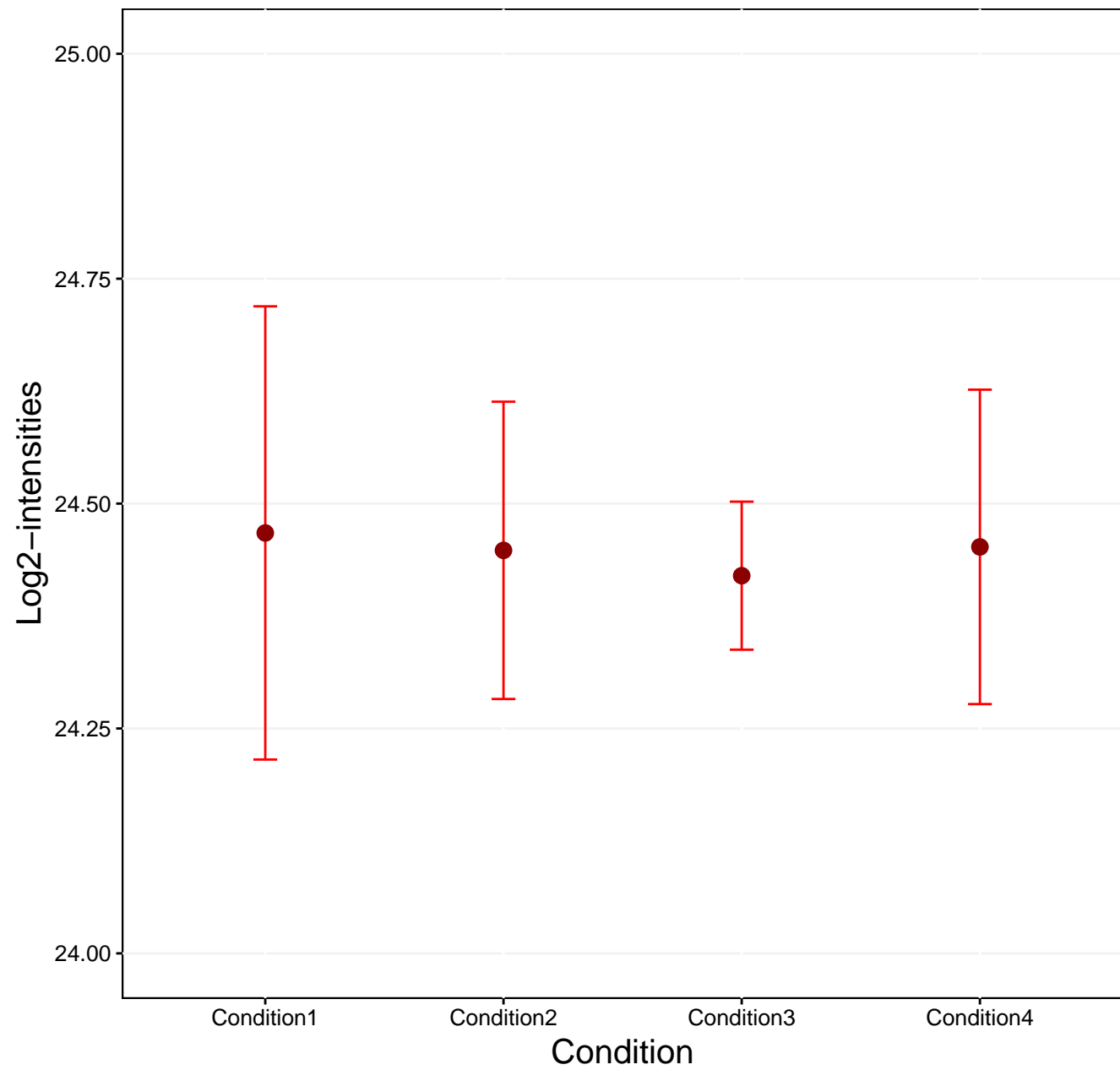
sp|Q08920|NCBP2_YEAST



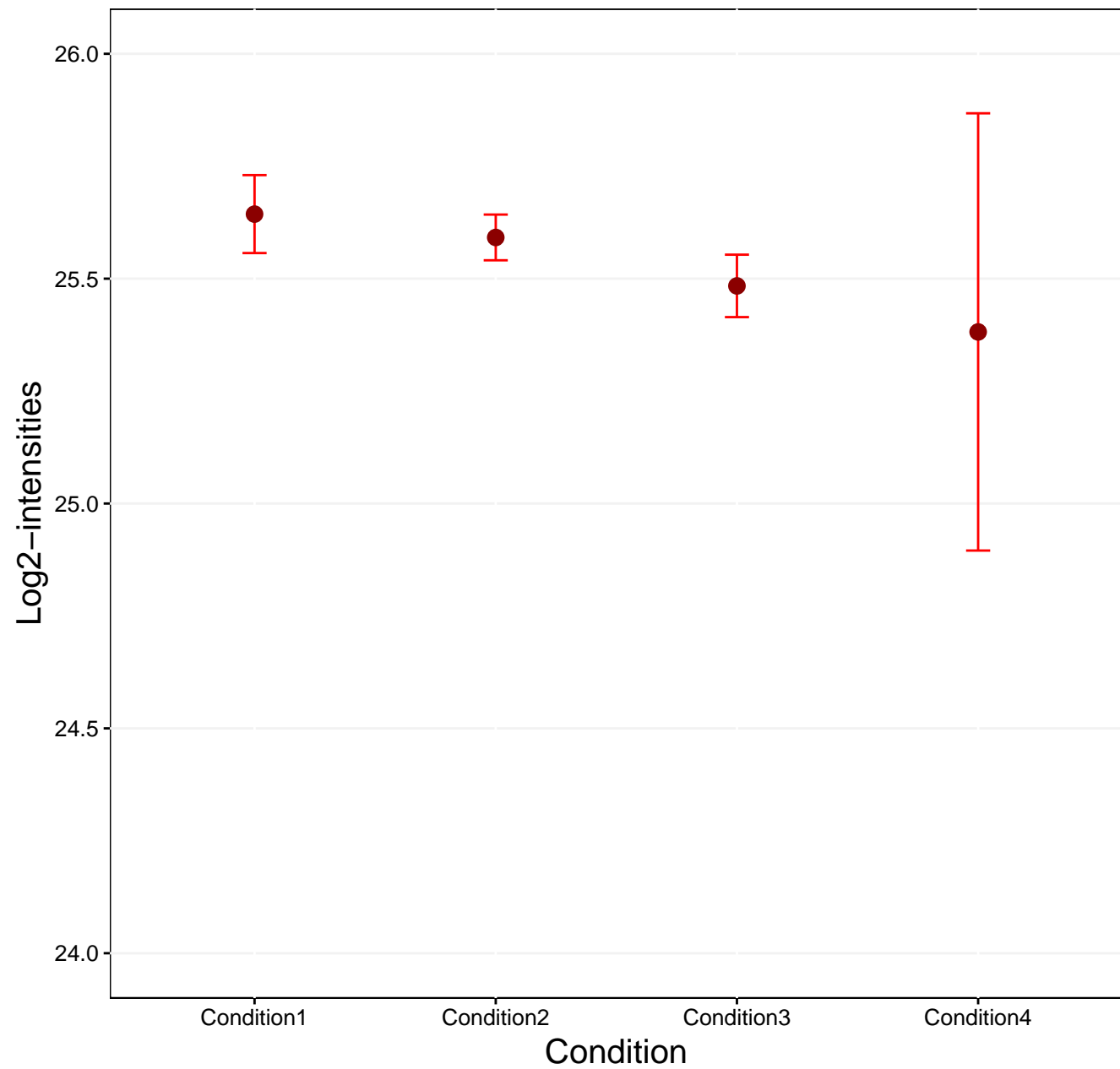
sp|Q08921|TCO89_YEAST



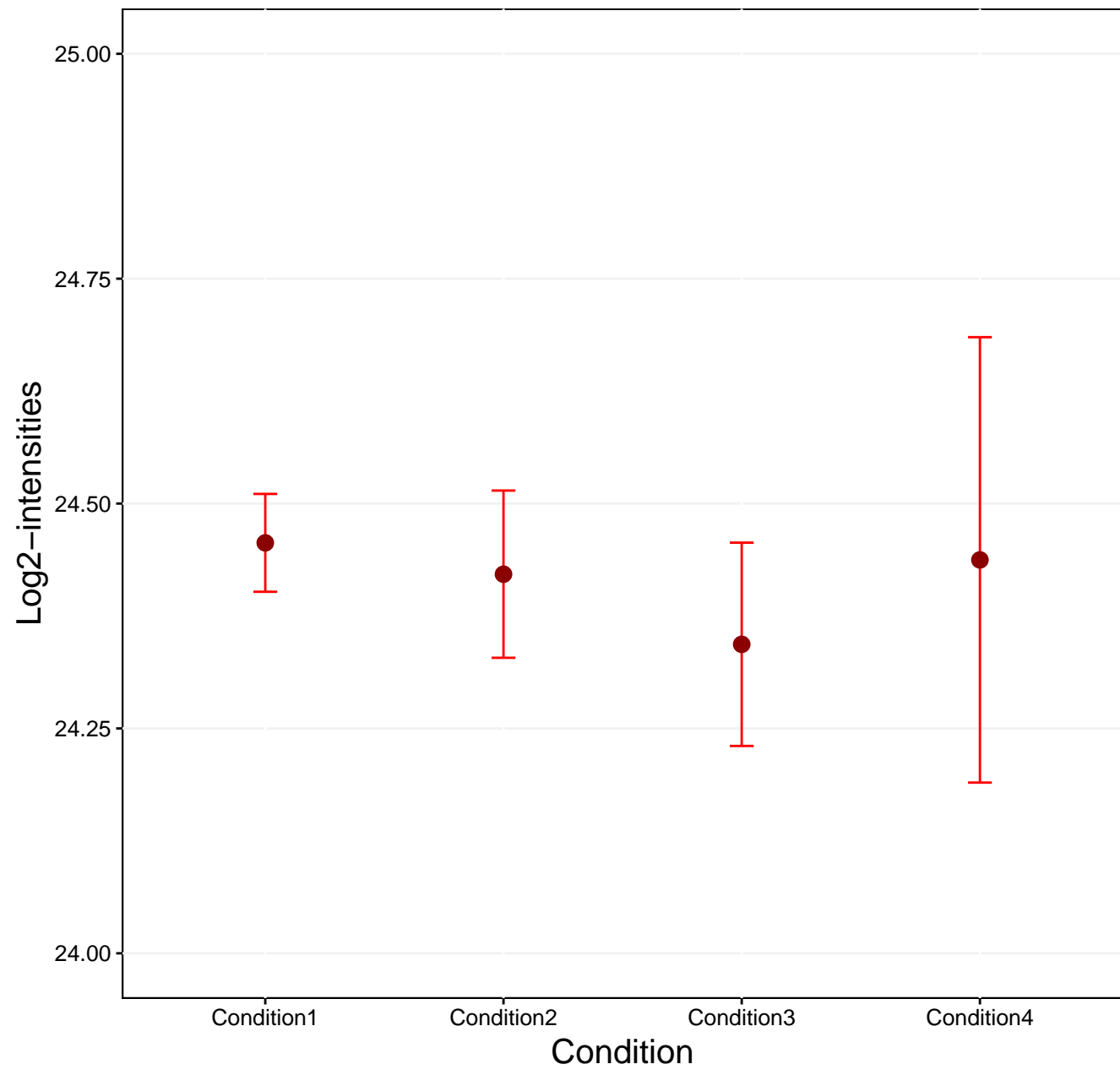
sp|Q08924|WDR6_YEAST



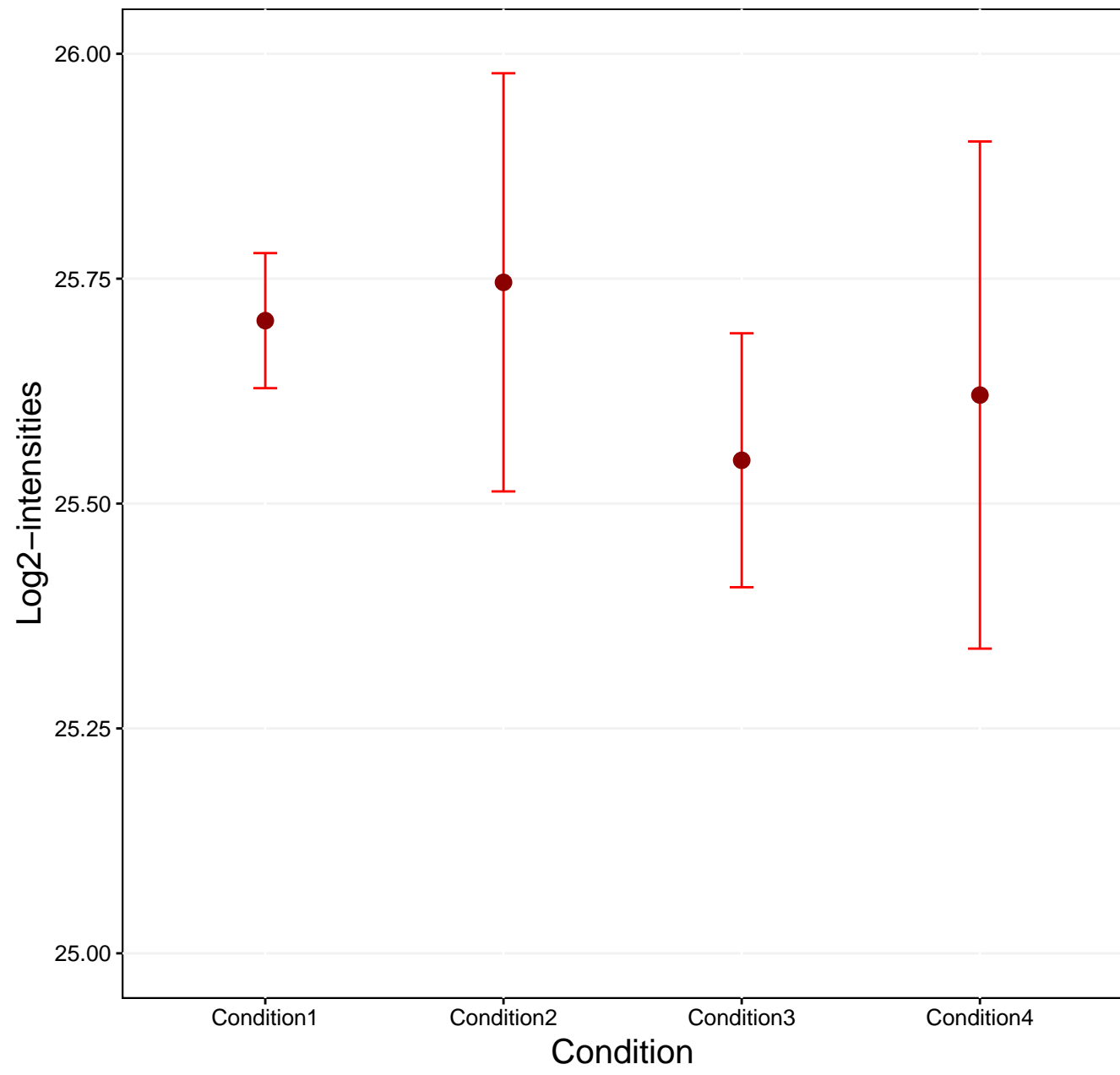
sp|Q08925|MRN1_YEAST



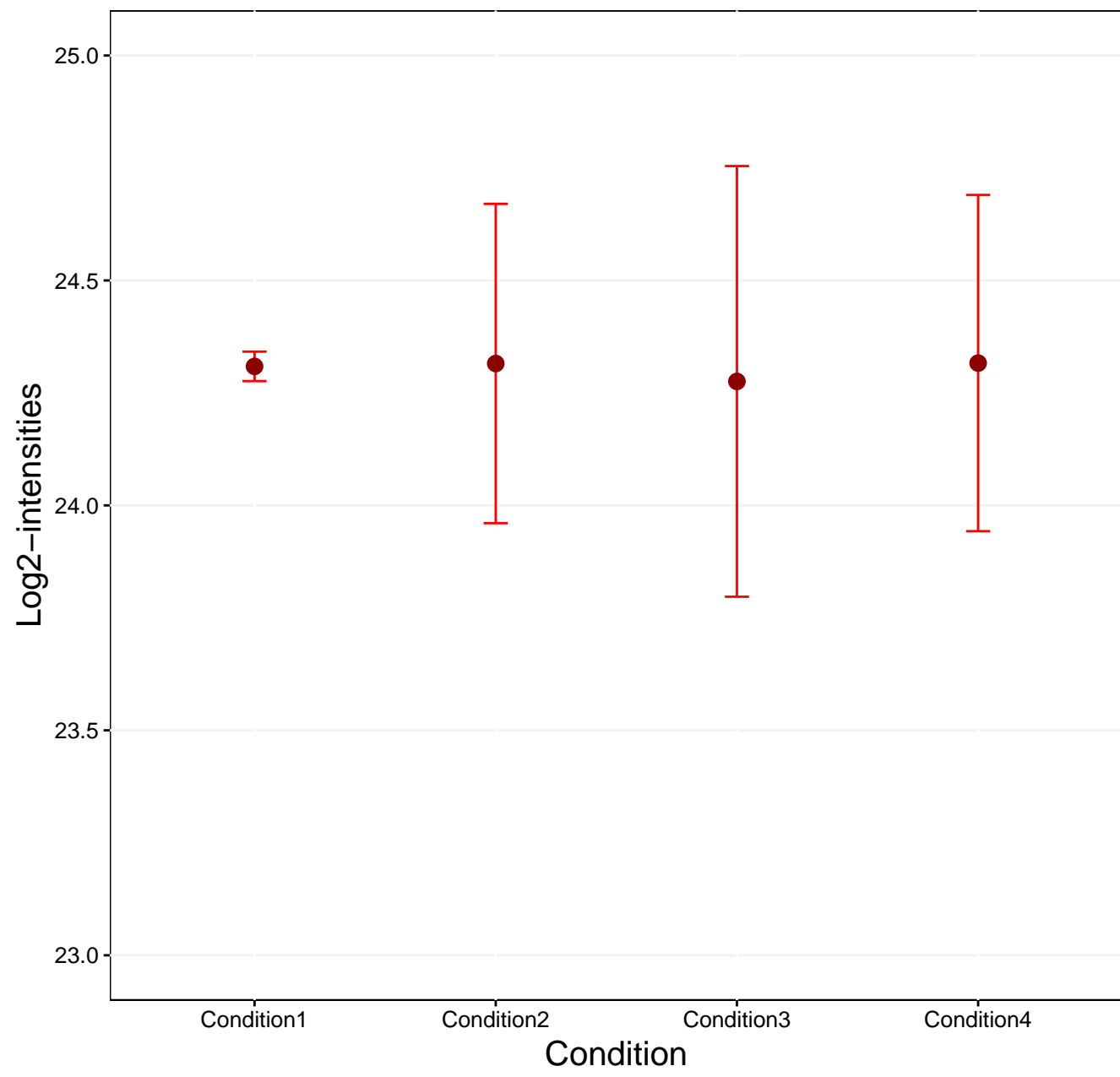
sp|Q08951|AP3D_YEAST



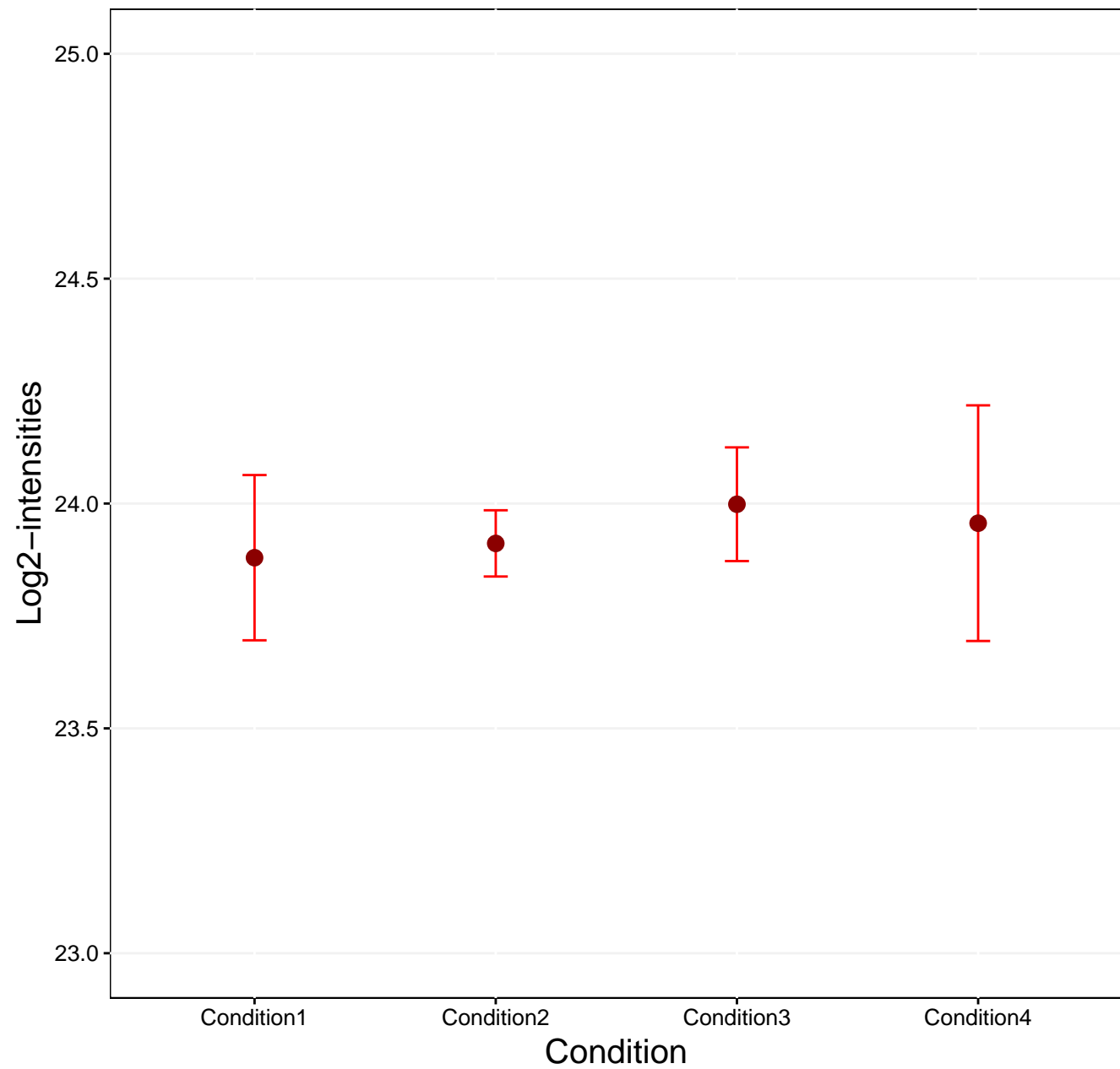
sp|Q08954|YP199_YEAST



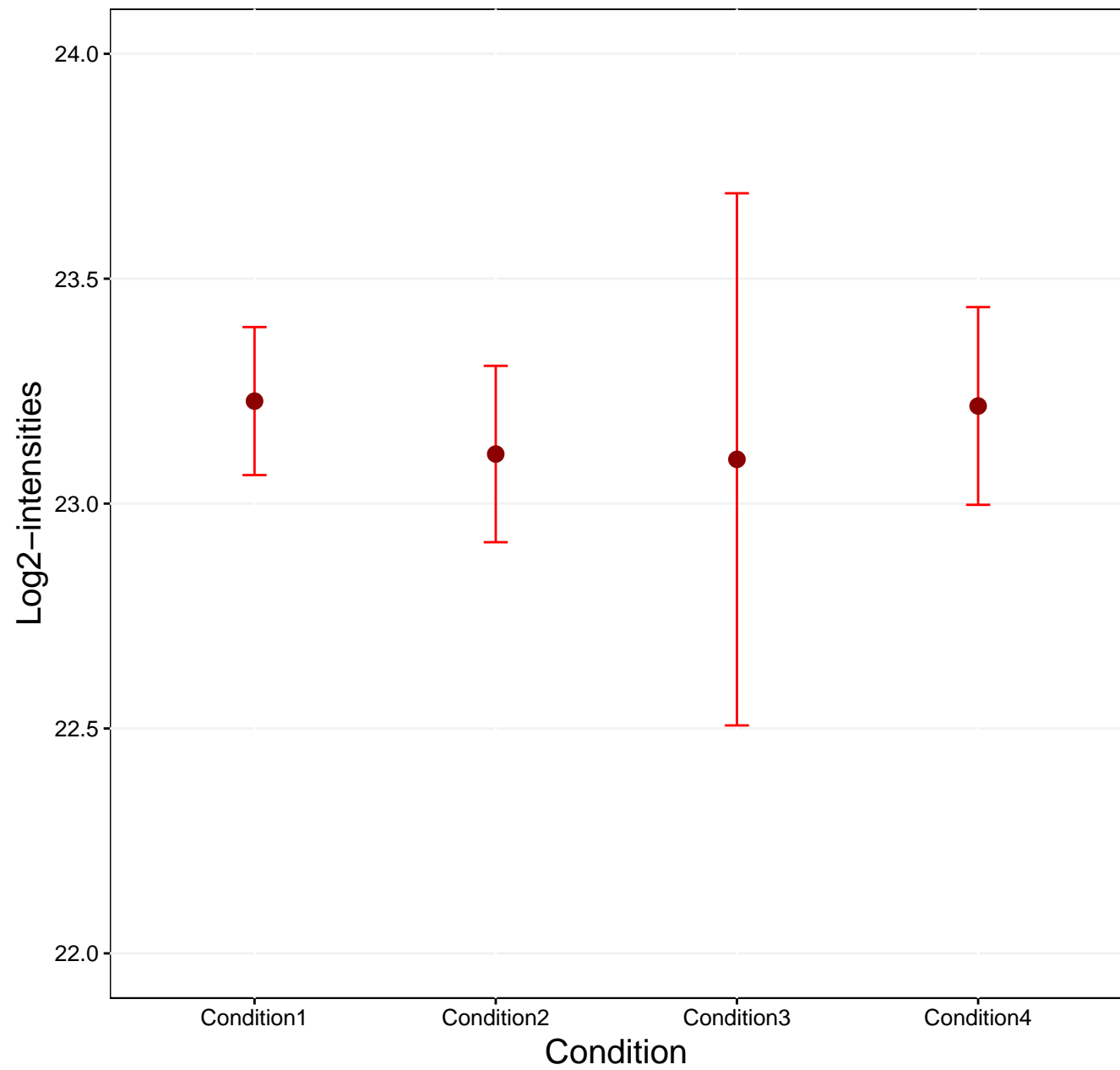
sp|Q08959|PGC1_YEAST



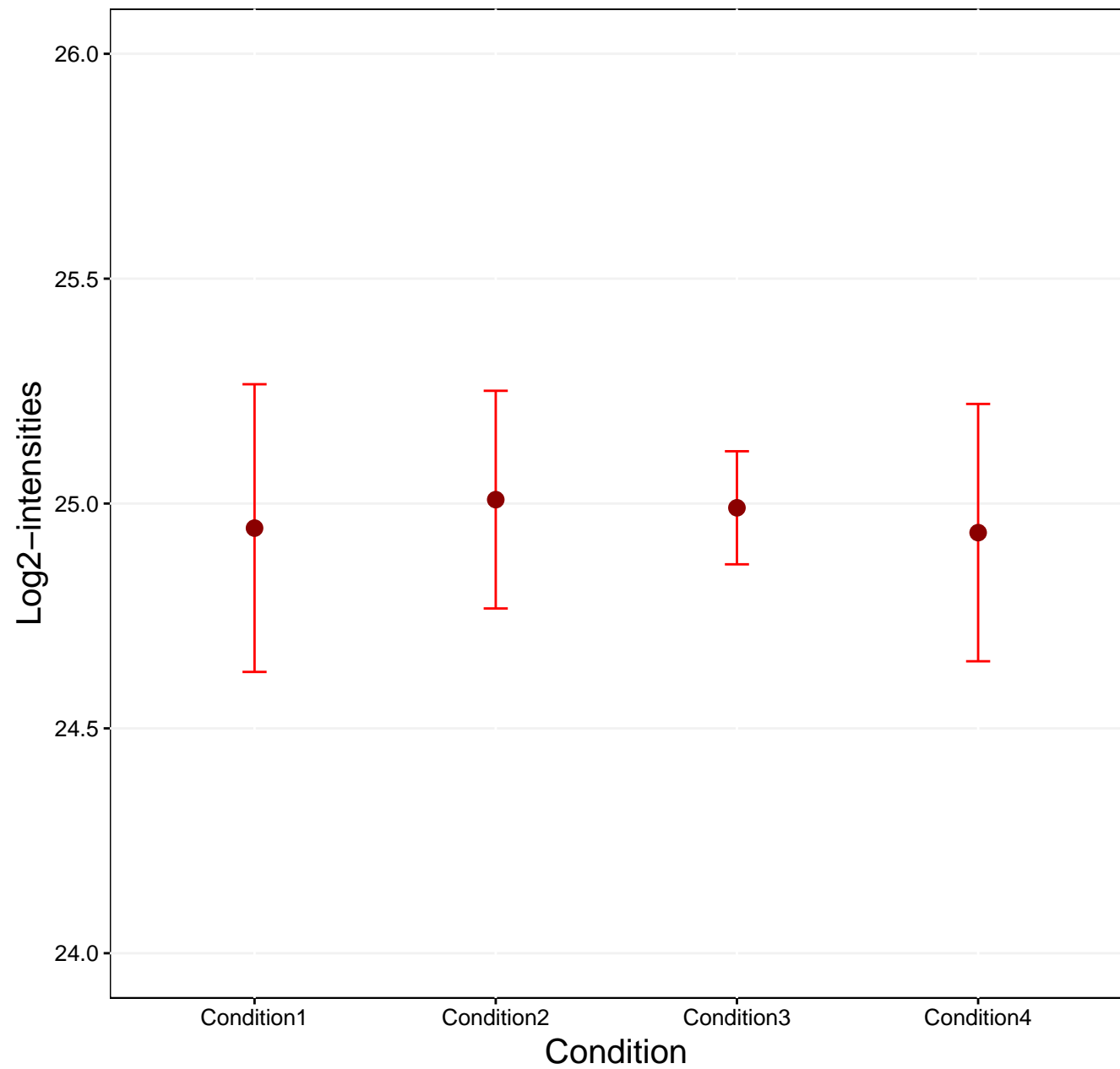
sp|Q08960|TYW1_YEAST



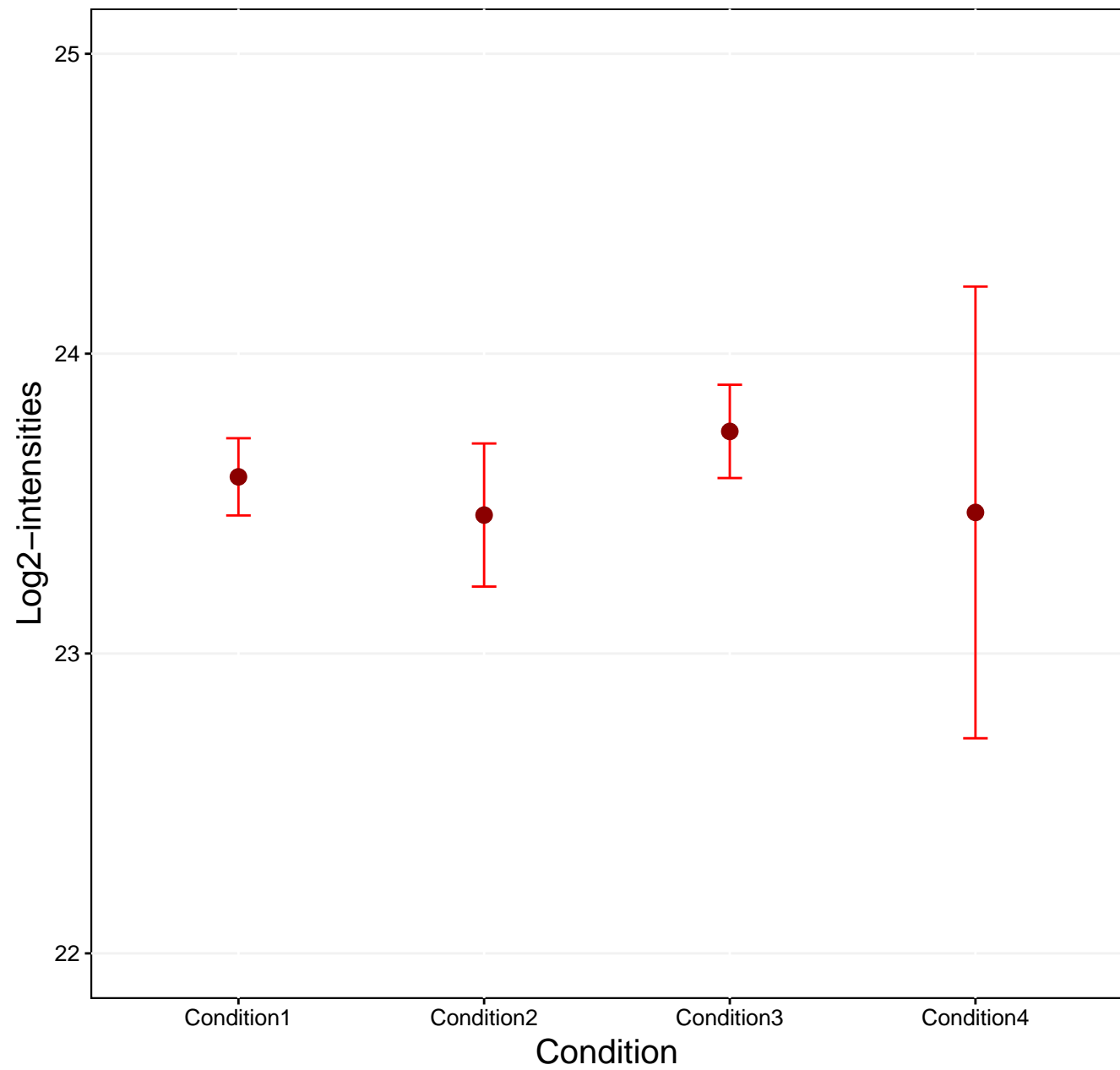
sp|Q08961|RKM1_YEAST



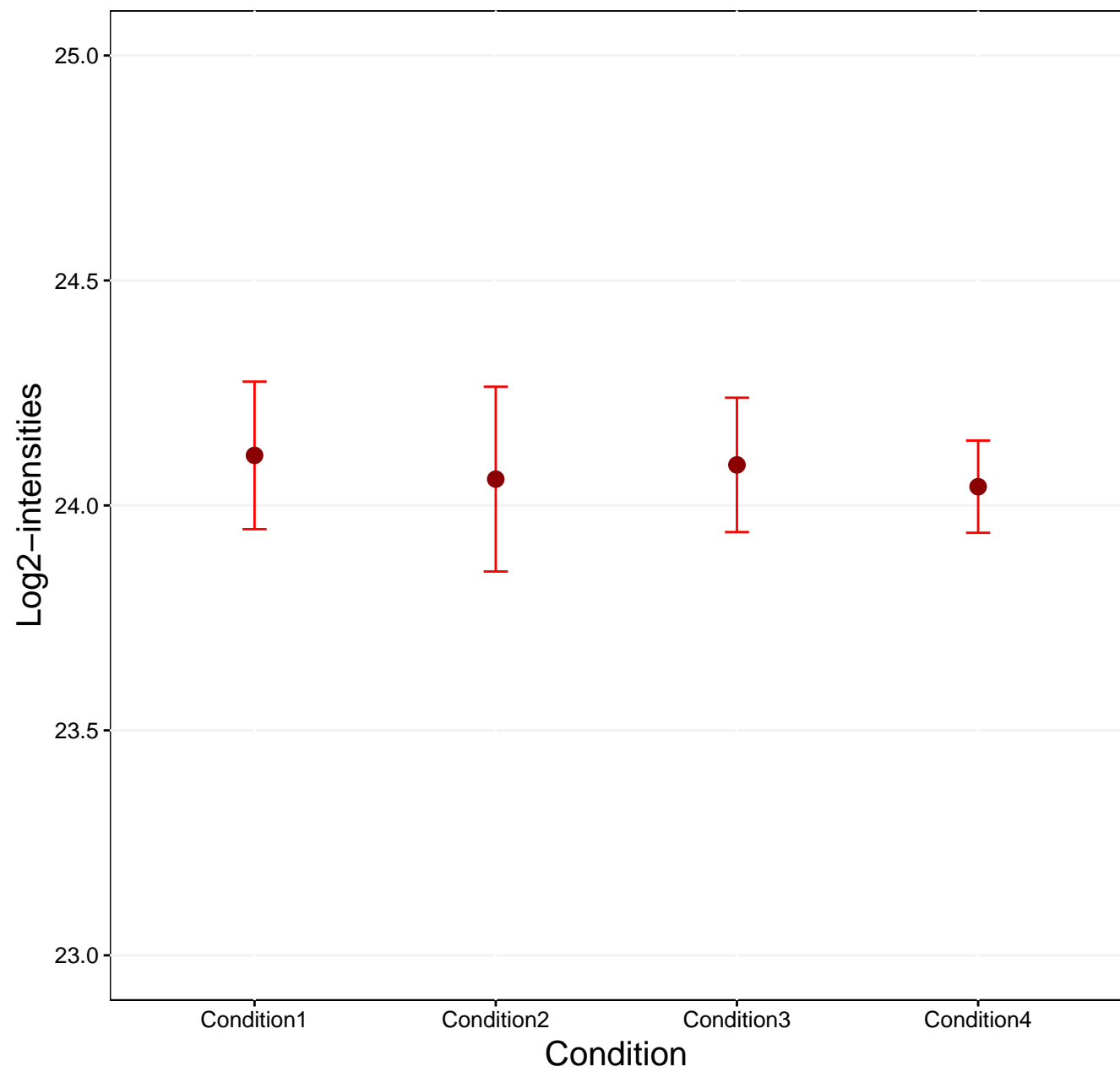
sp|Q08962|NIP7_YEAST



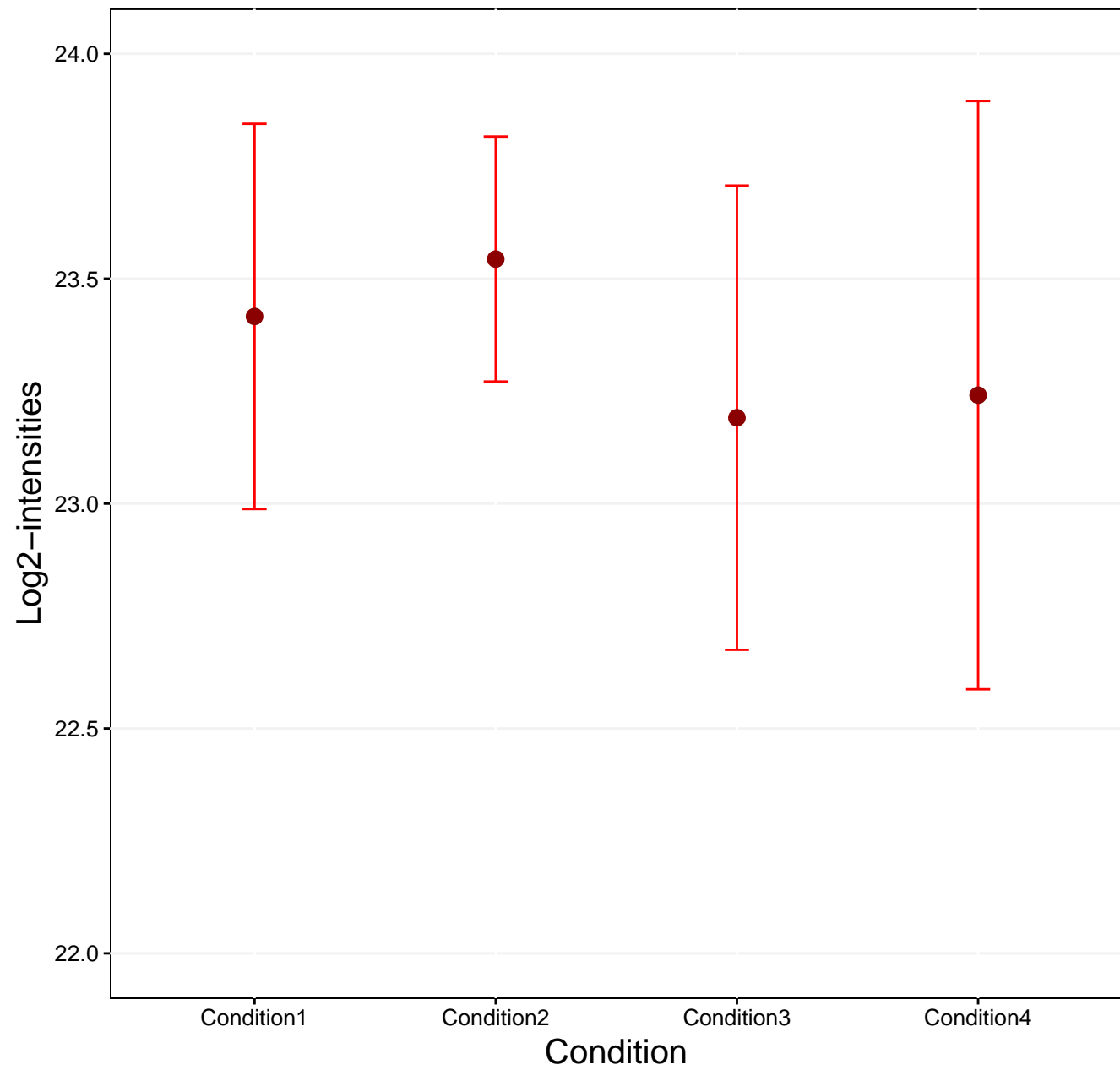
sp|Q08963|RU2A_YEAST



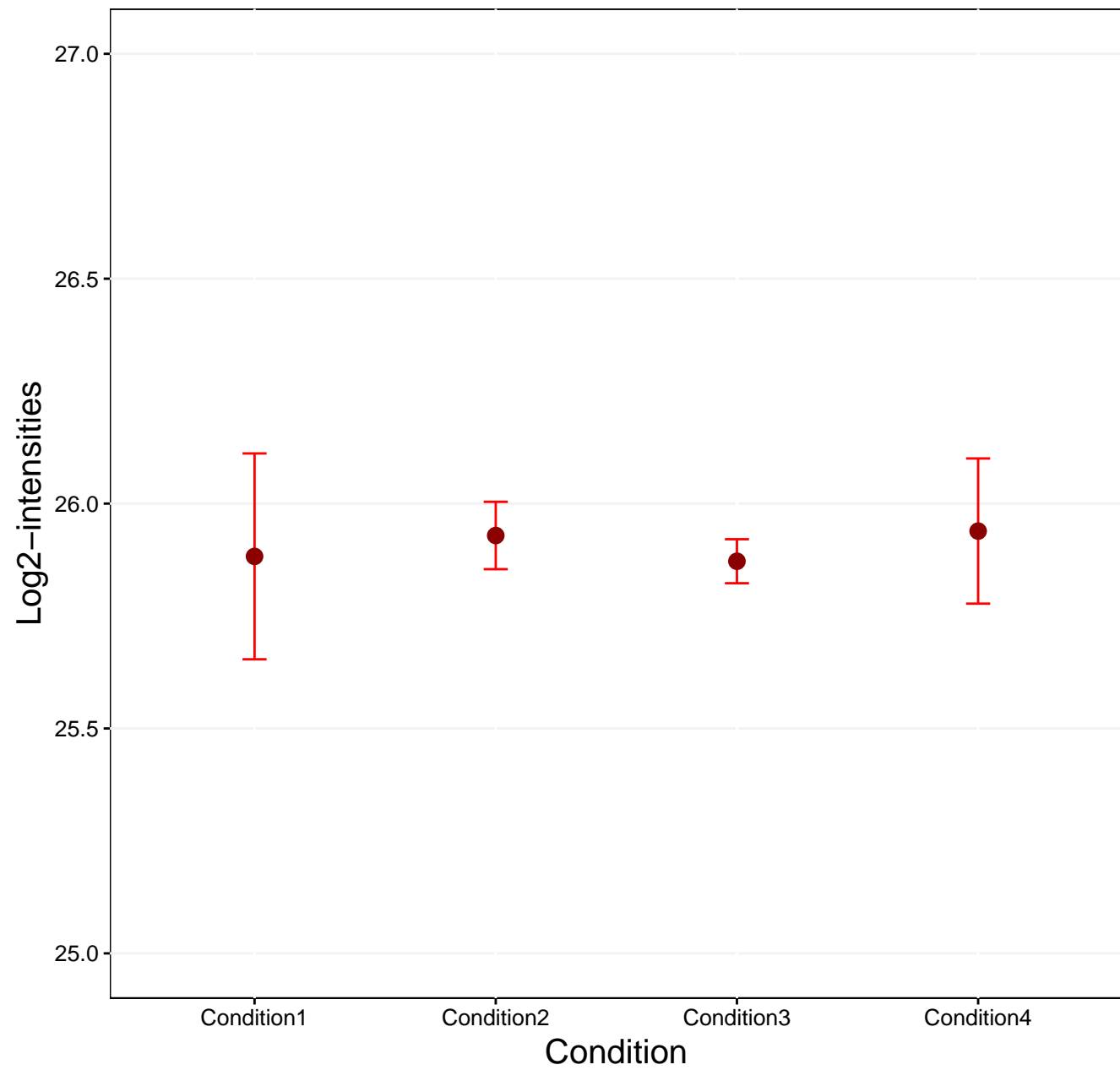
sp|Q08965|BMS1_YEAST



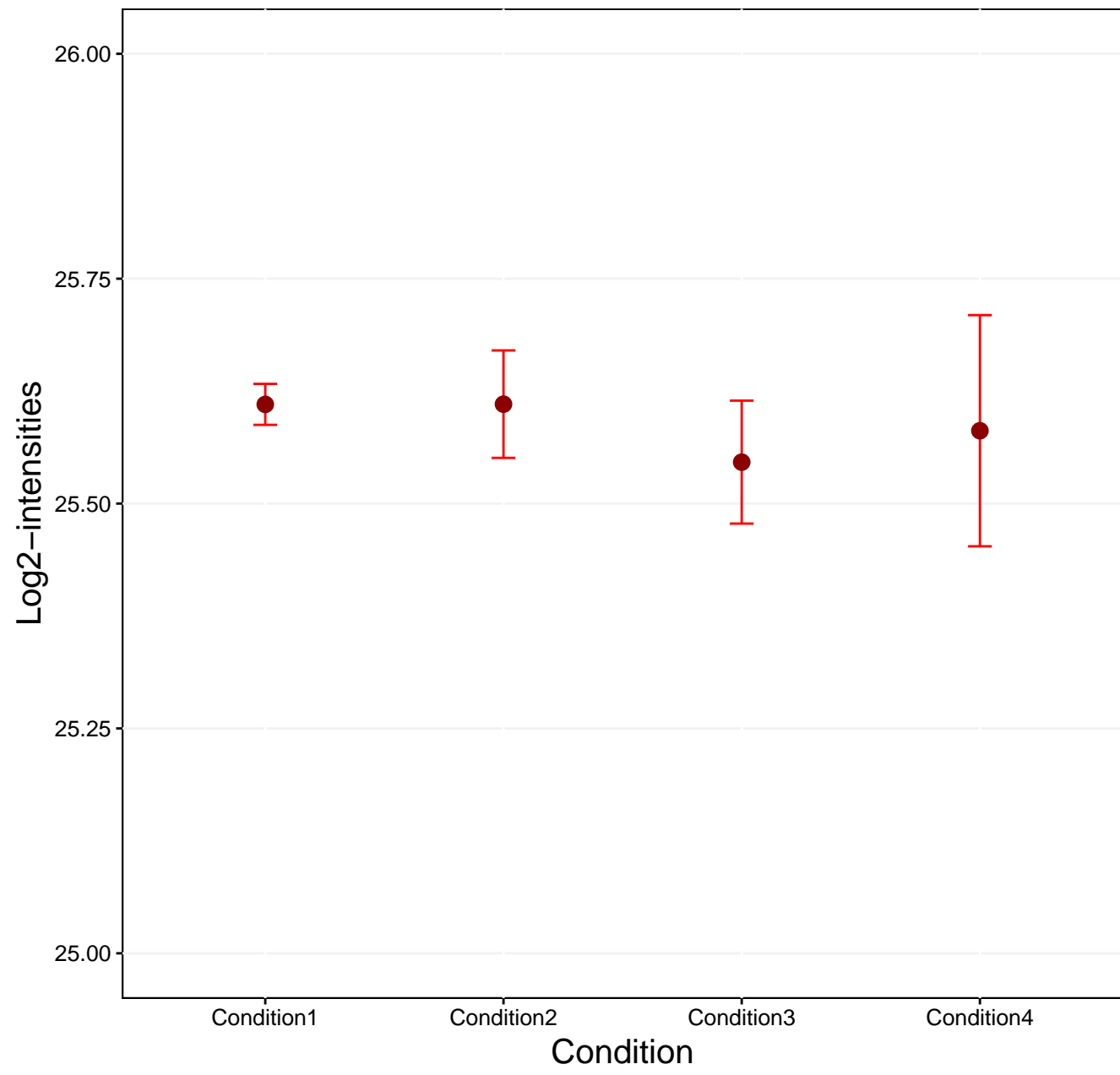
sp|Q08967|FLC1_YEAST



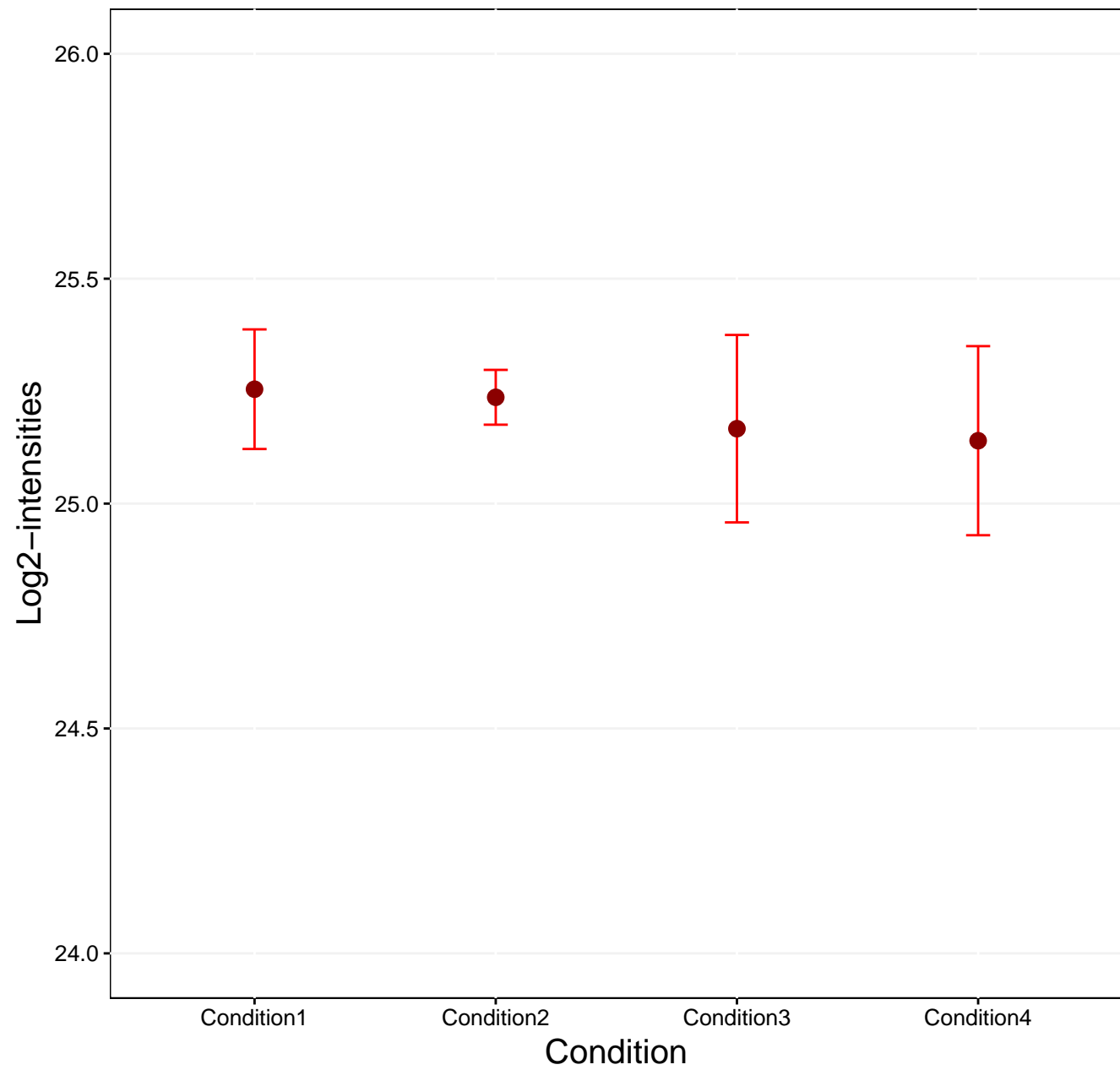
sp|Q08971|YP225_YEAST



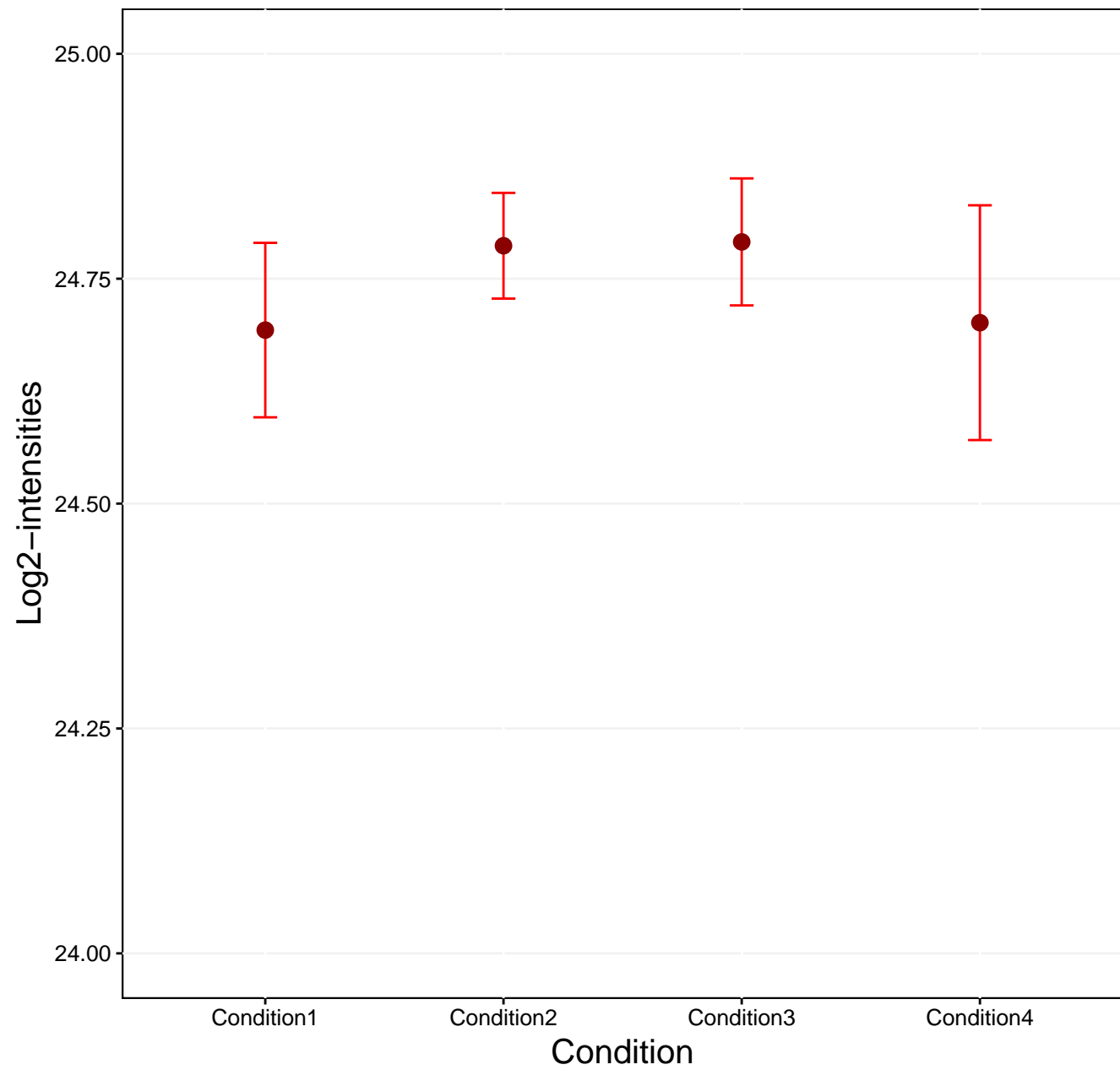
sp|Q08972|NEW1_YEAST



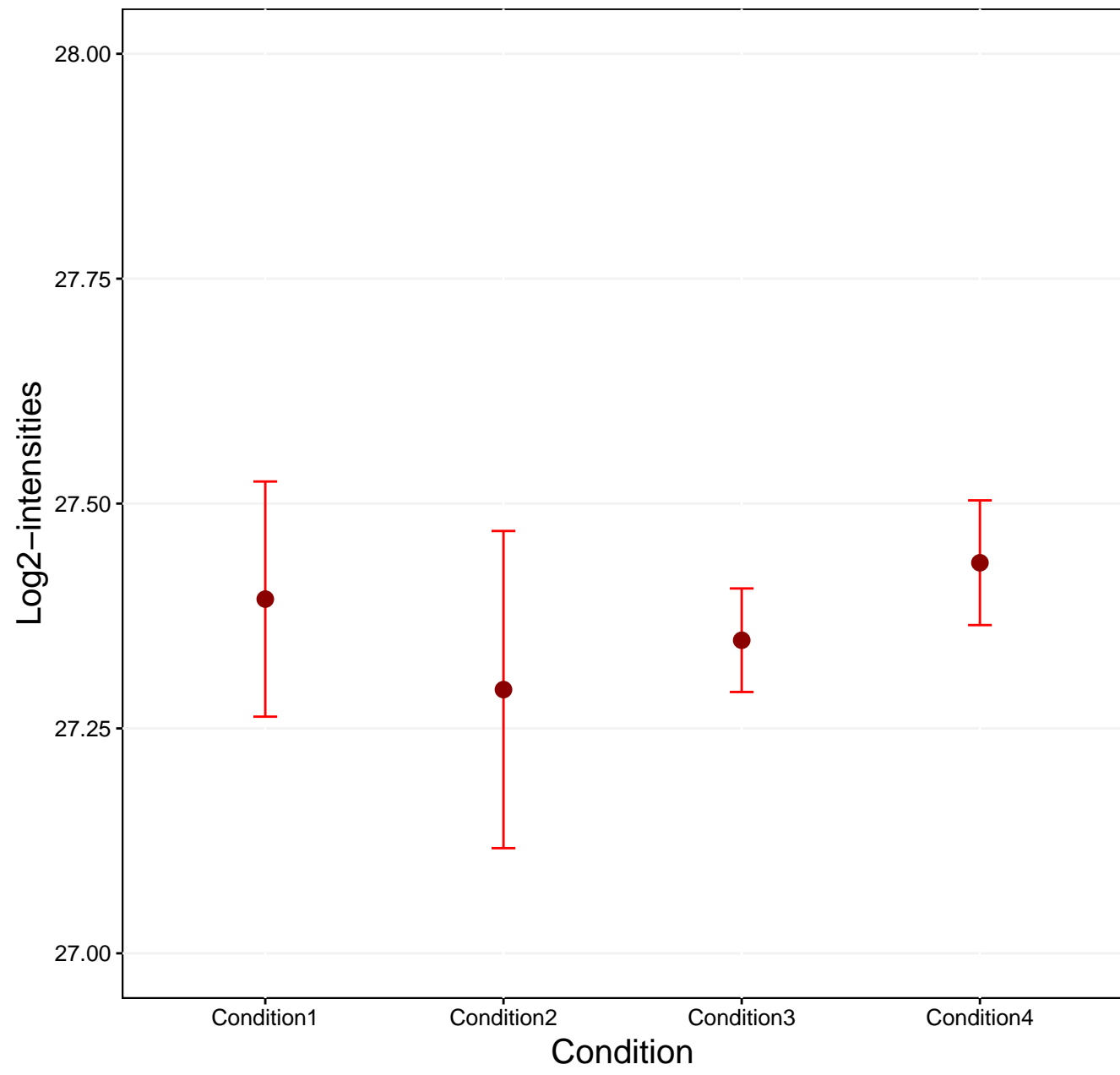
sp|Q08977|YP260_YEAST



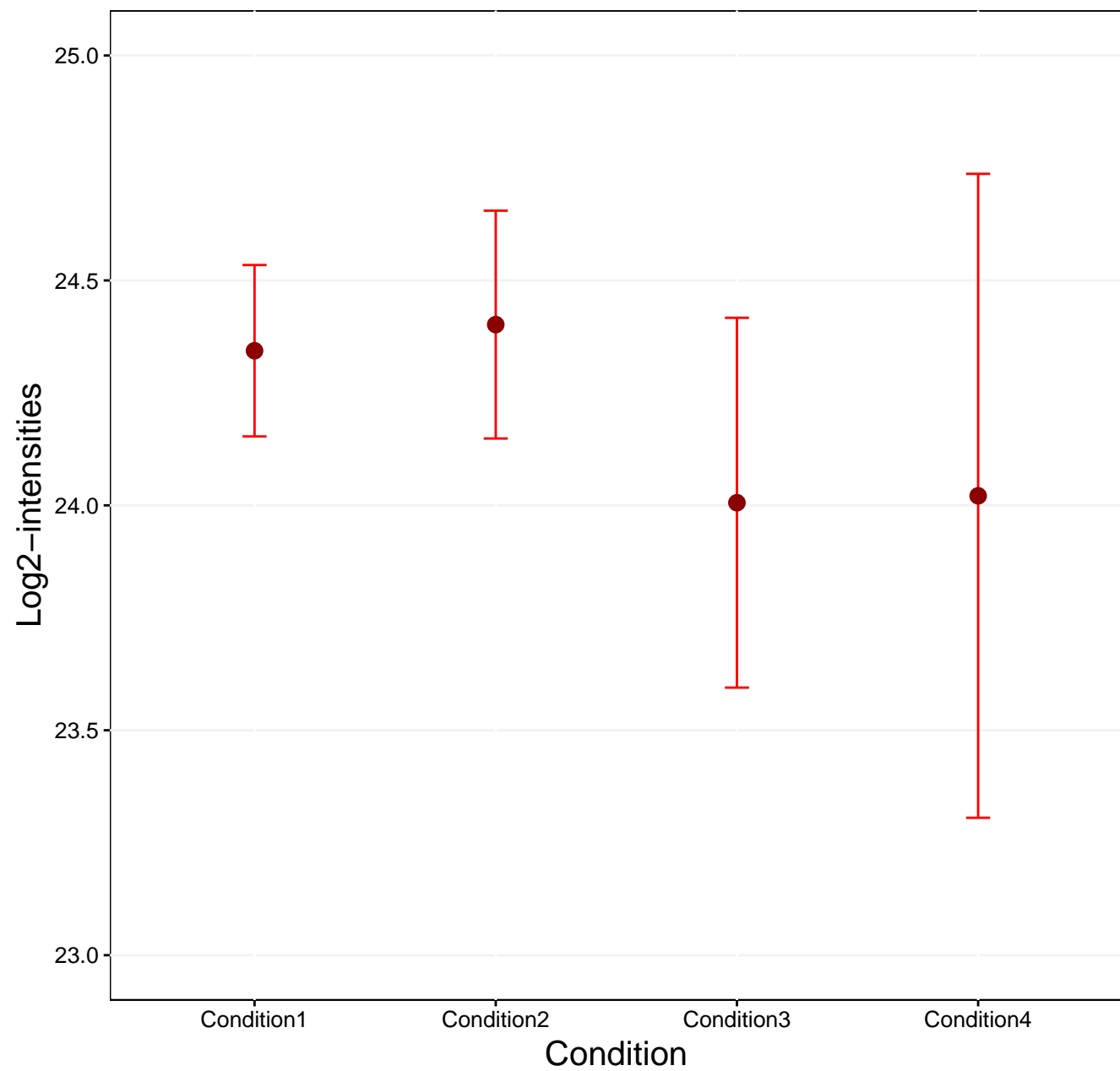
sp|Q08979|KEL3_YEAST



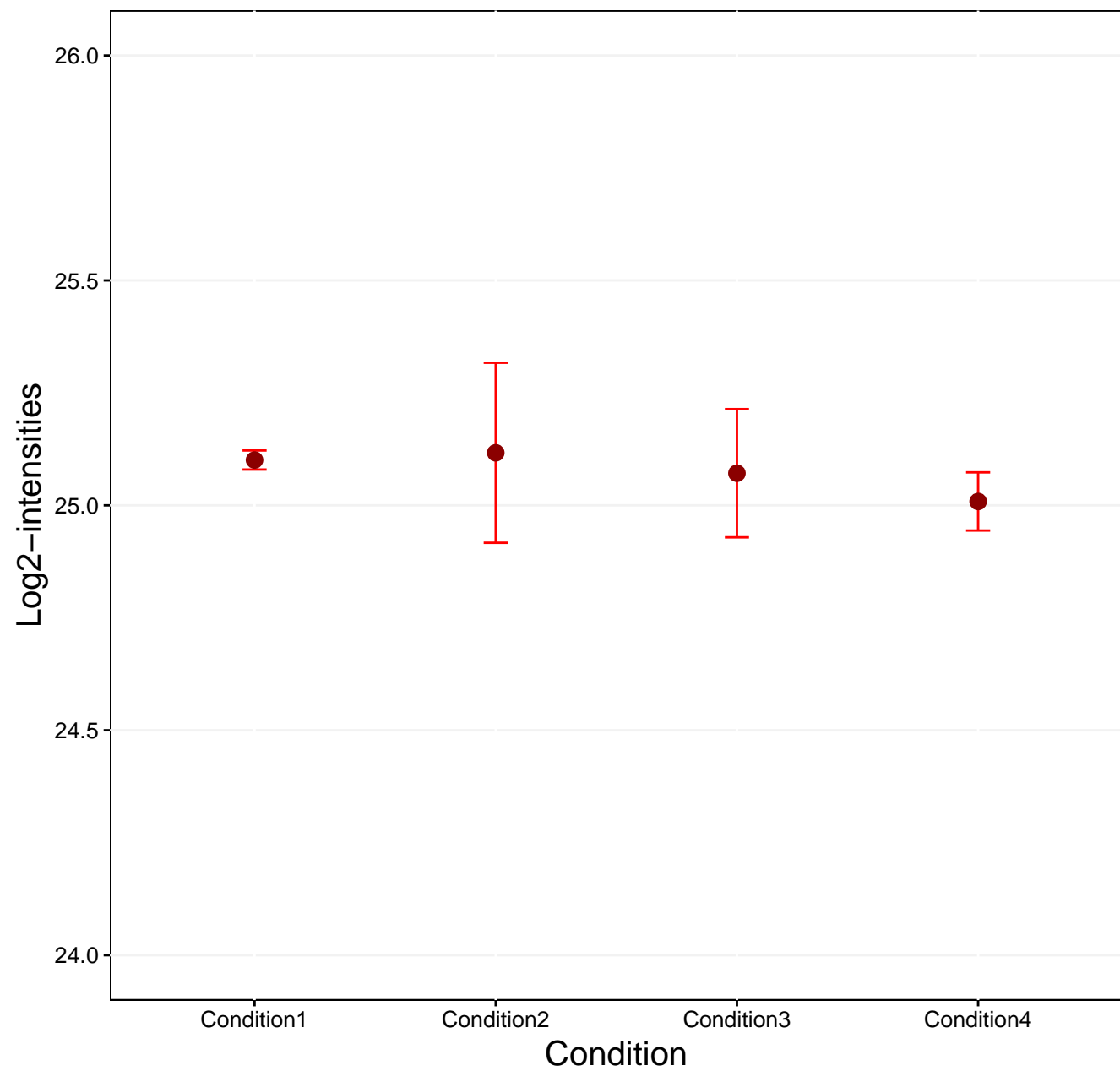
sp|Q08985|SAM4_YEAST



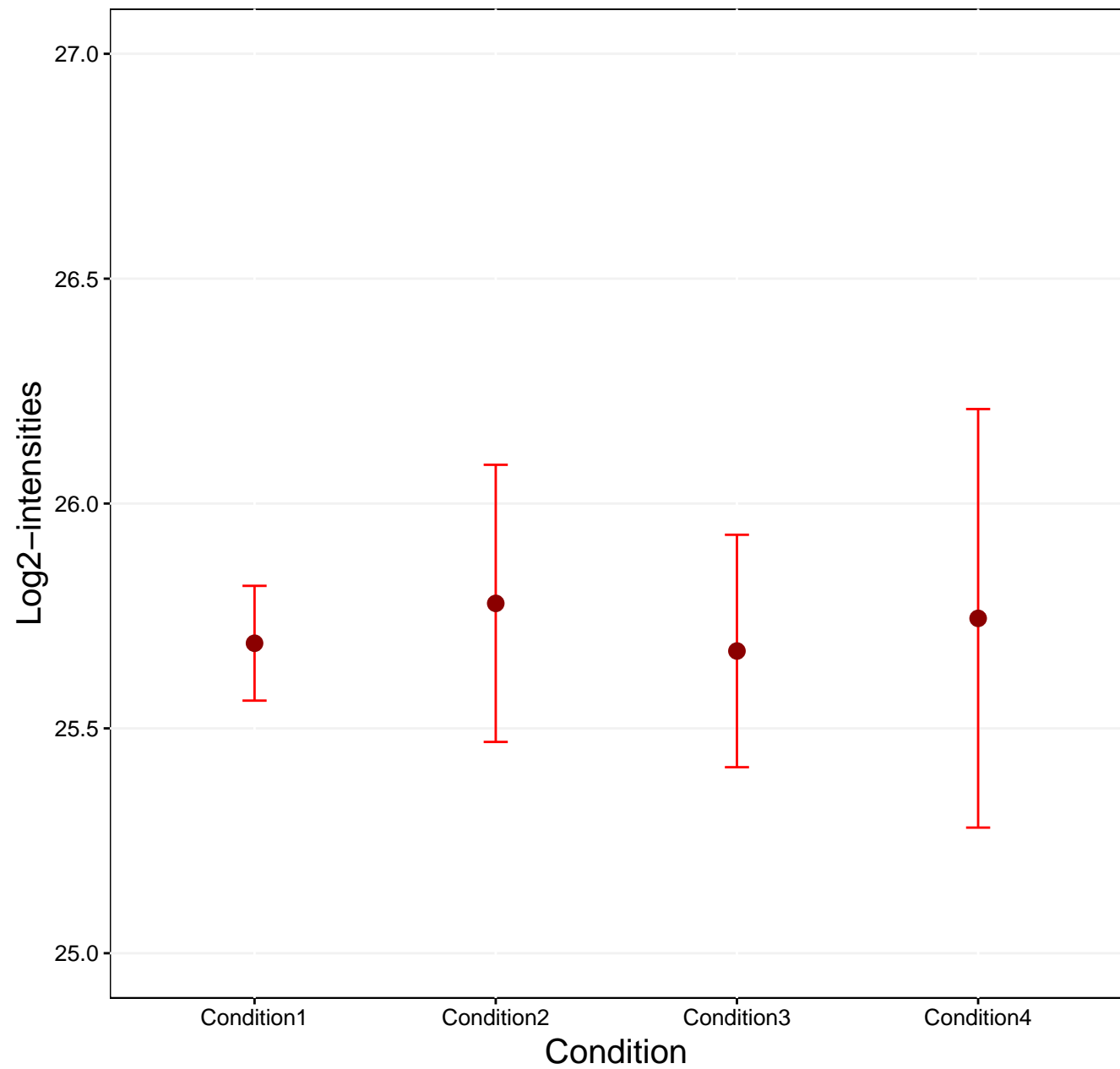
sp|Q08986|SAM3_YEAST



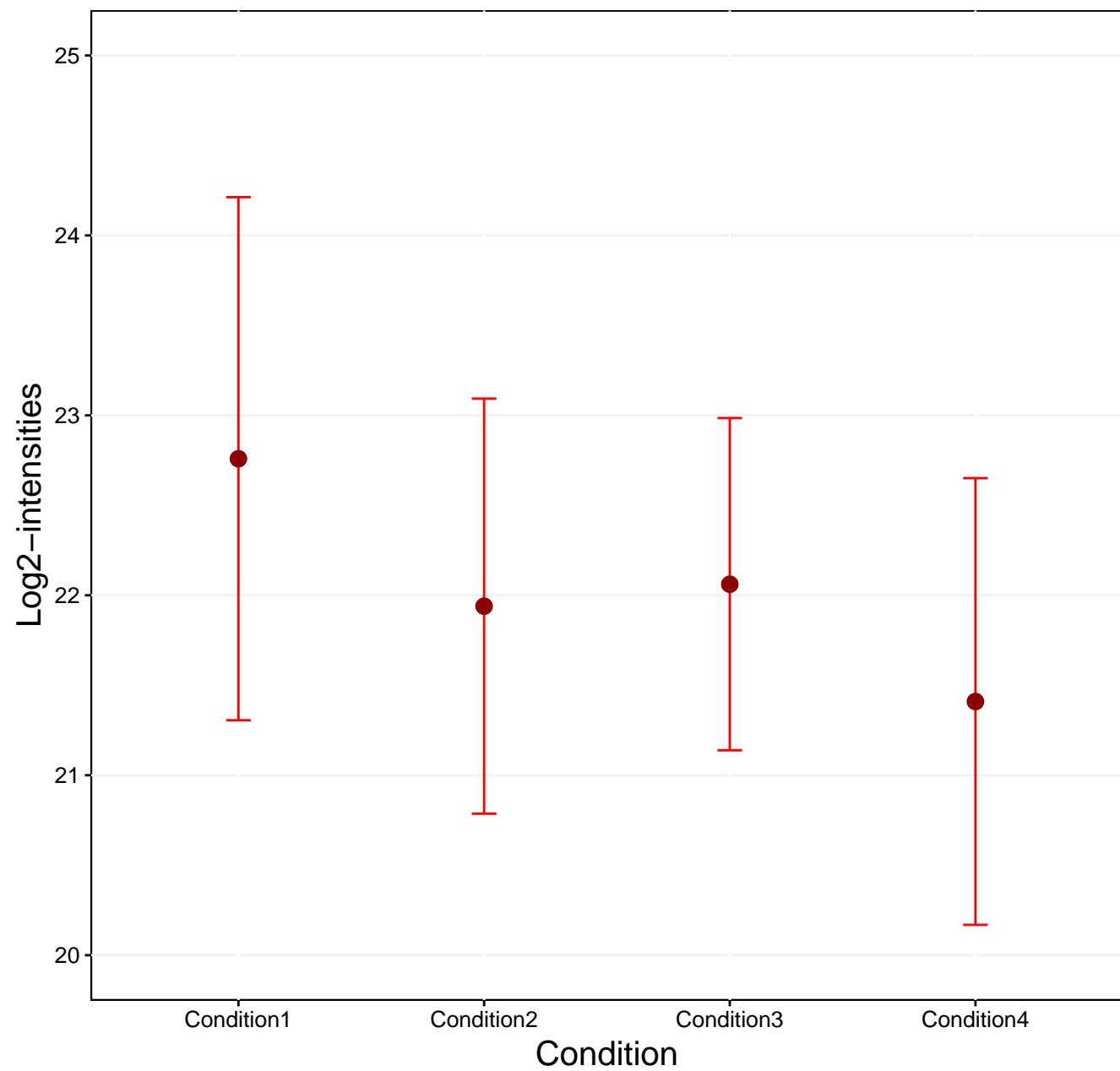
sp|Q10740|LKHA4_YEAST



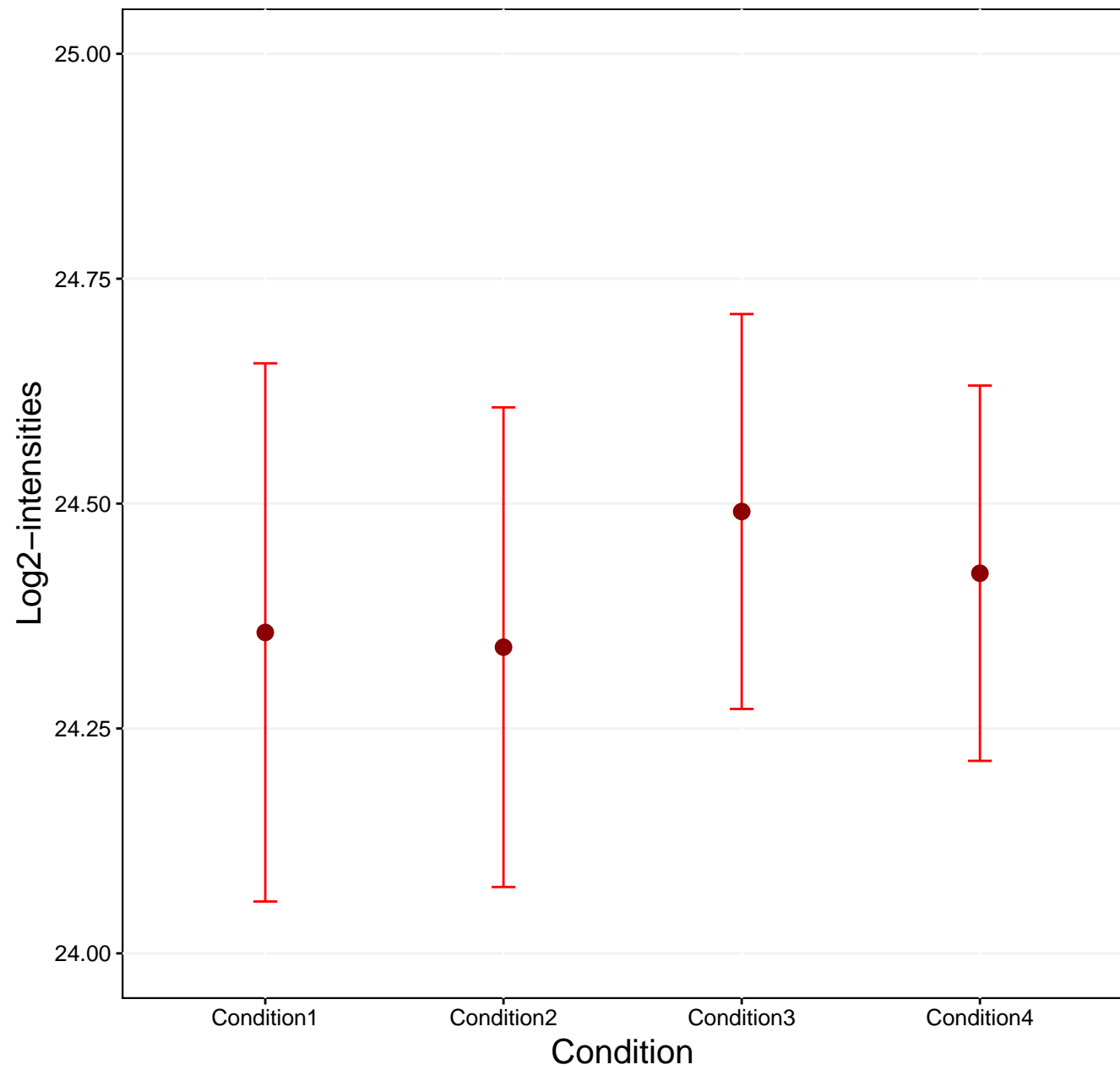
sp|Q12000|TMA46_YEAST



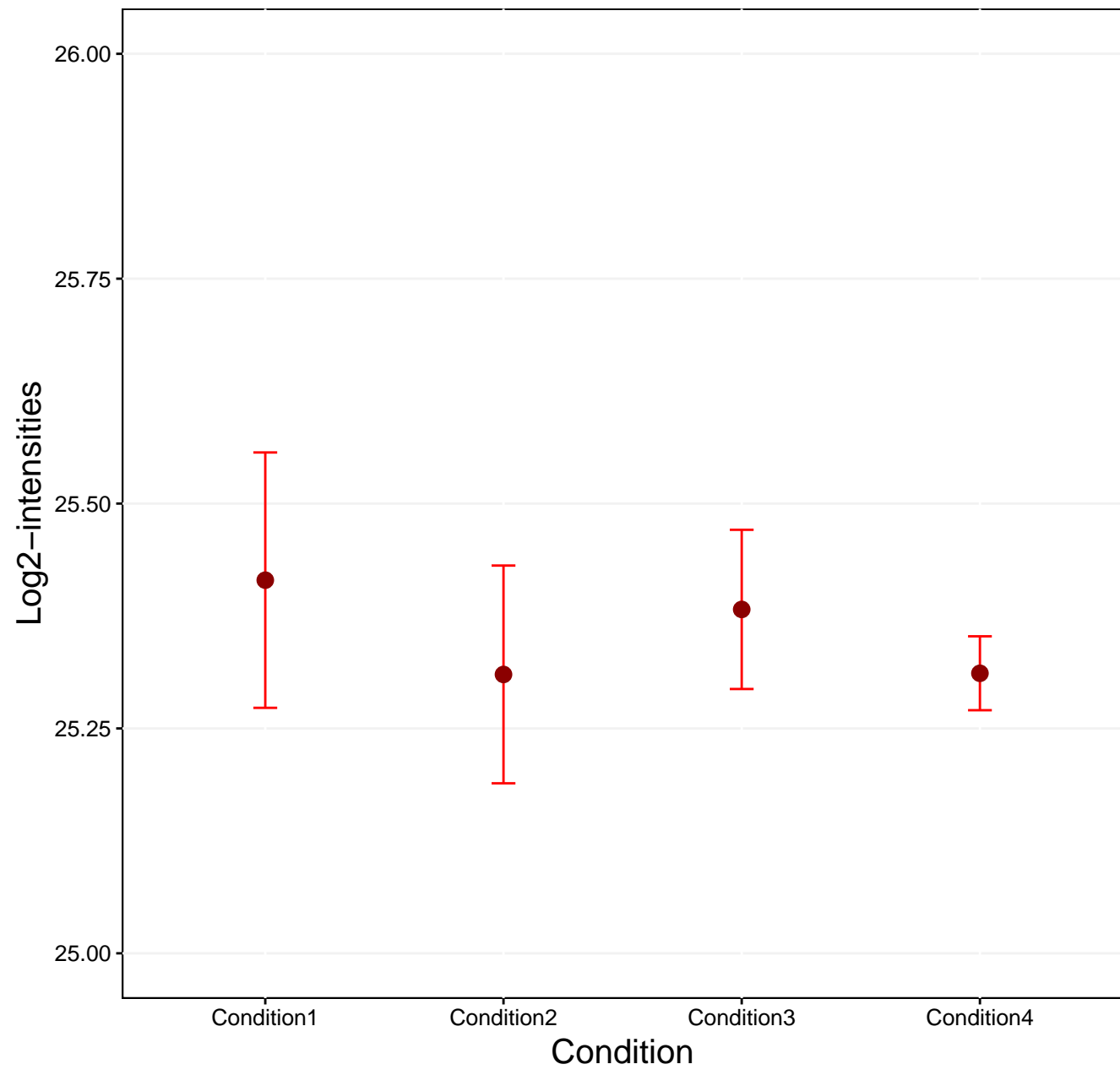
sp|Q12003|ENV7_YEAST



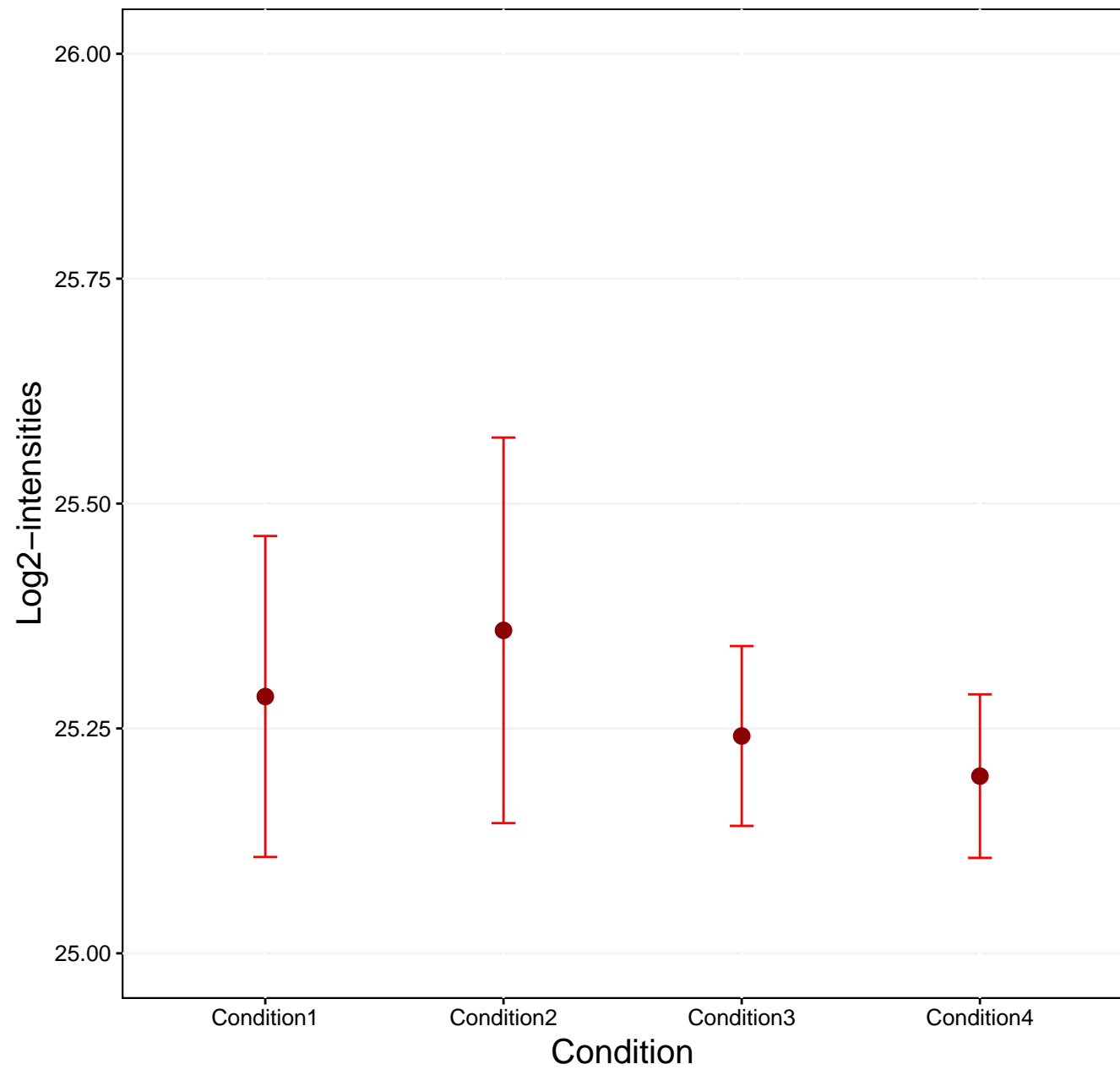
sp|Q12008|PMG2_YEAST



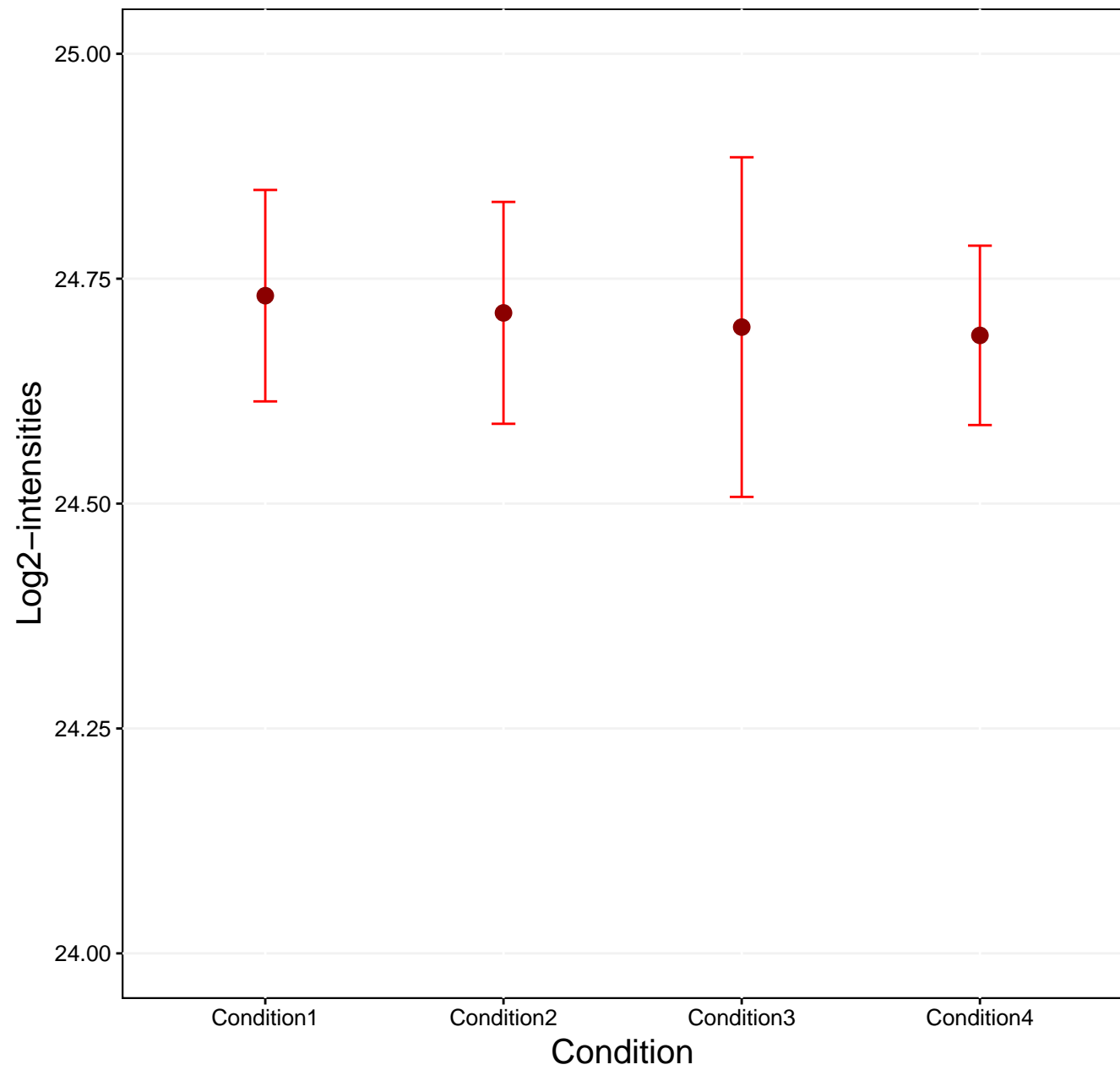
sp|Q12009|TRMB_YEAST



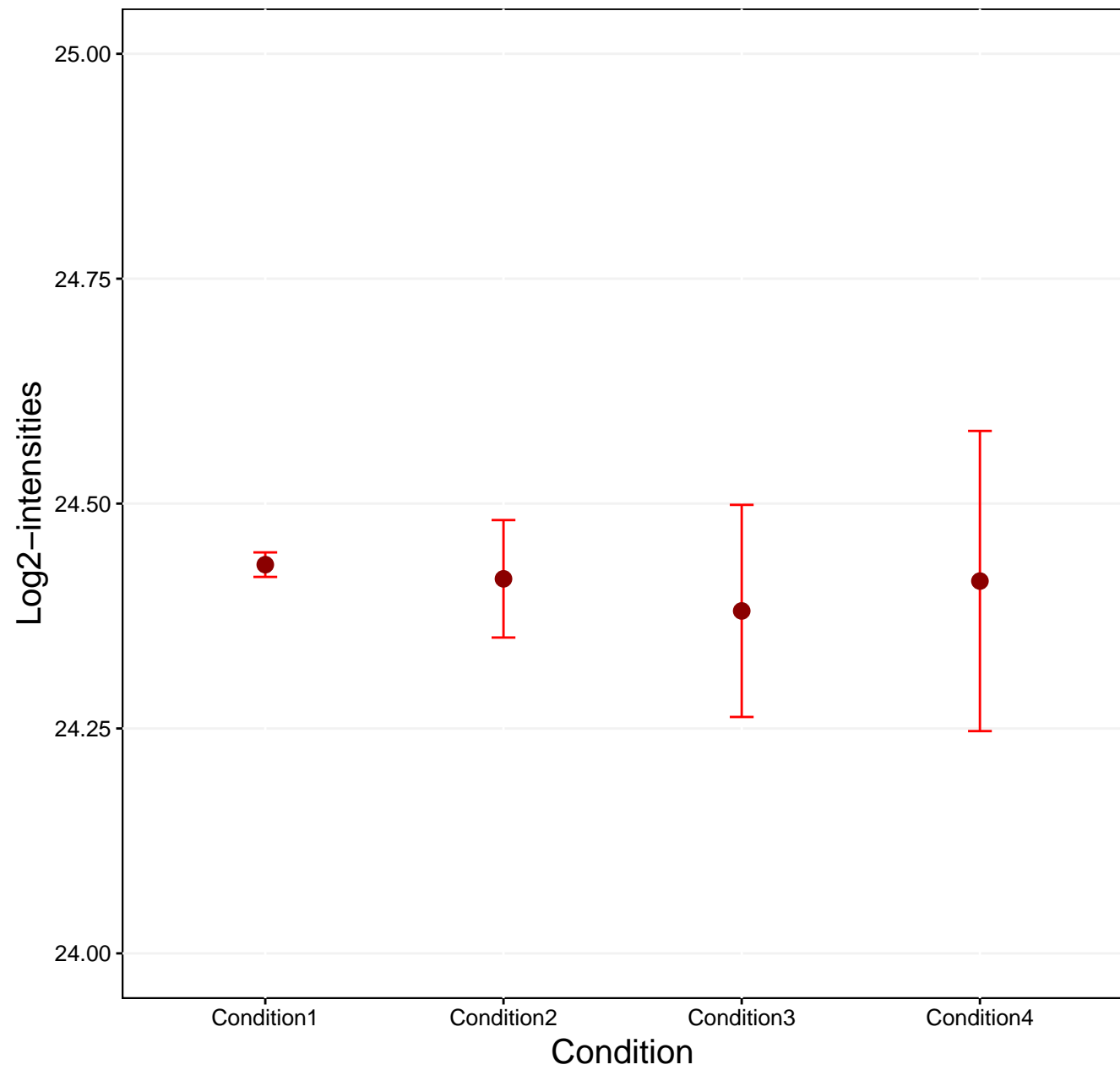
sp|Q12017|PLP2_YEAST



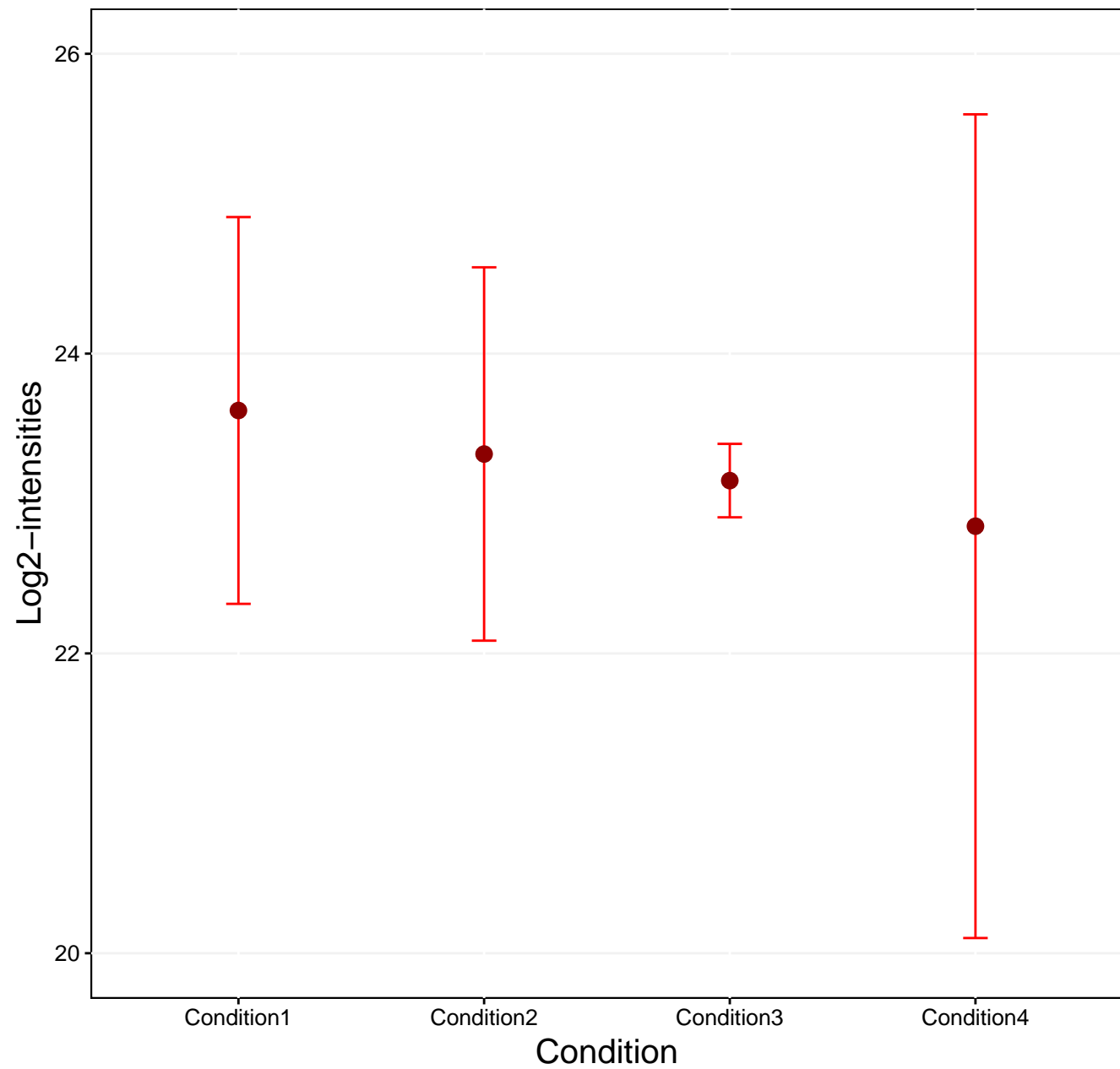
sp|Q12018|CDC53_YEAST



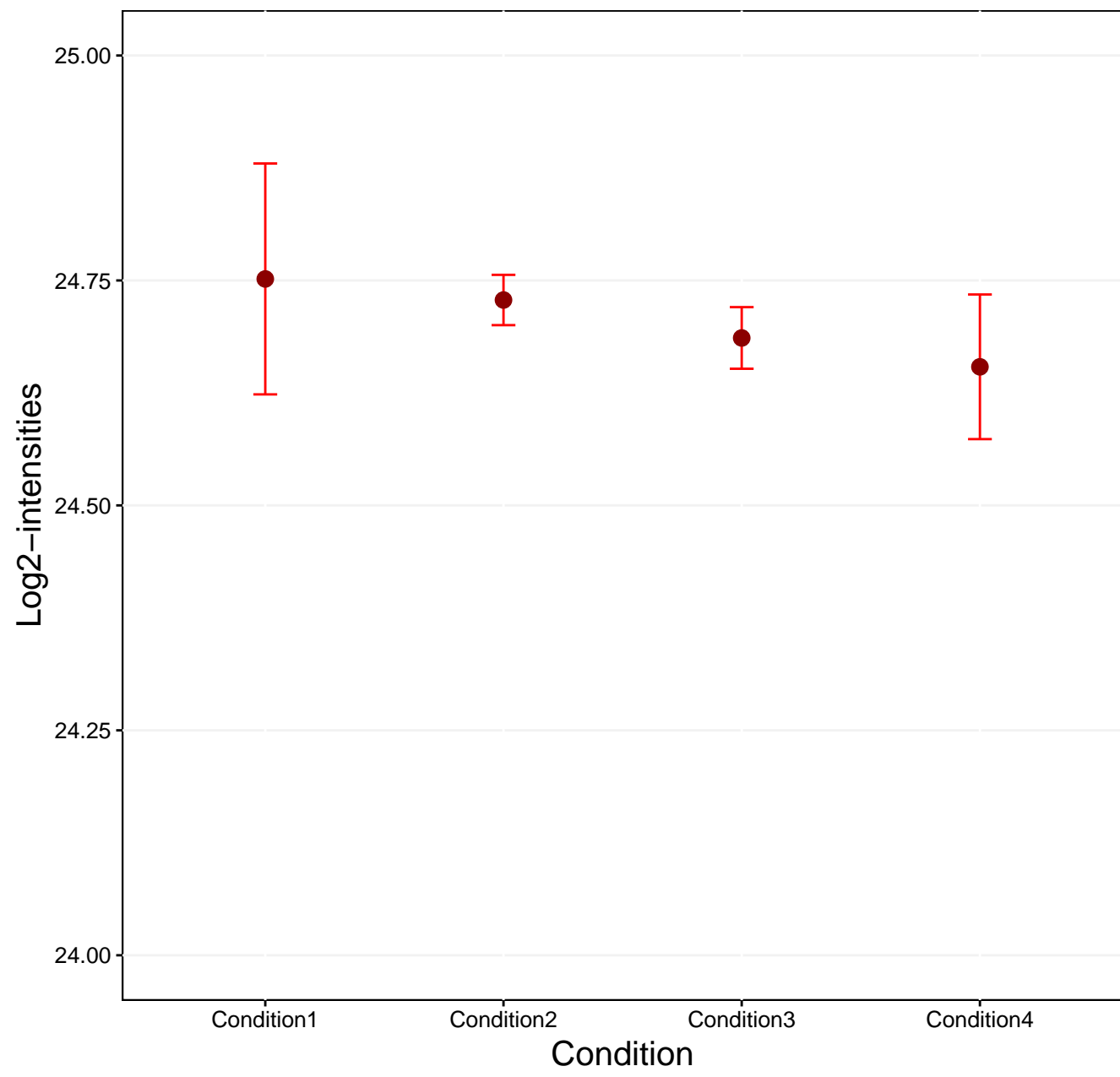
sp|Q12019|MDN1_YEAST



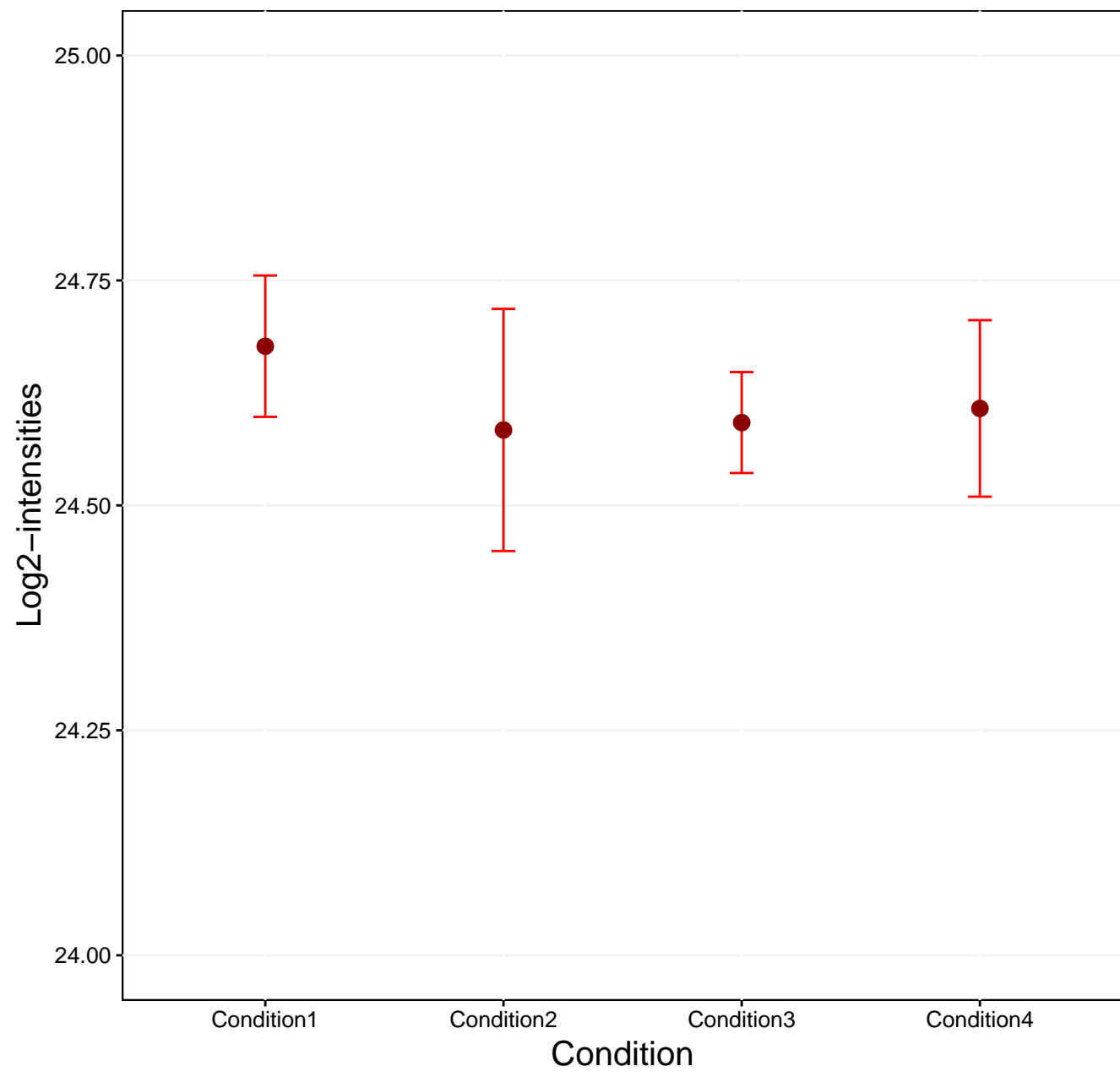
sp|Q12020|SRL2_YEAST



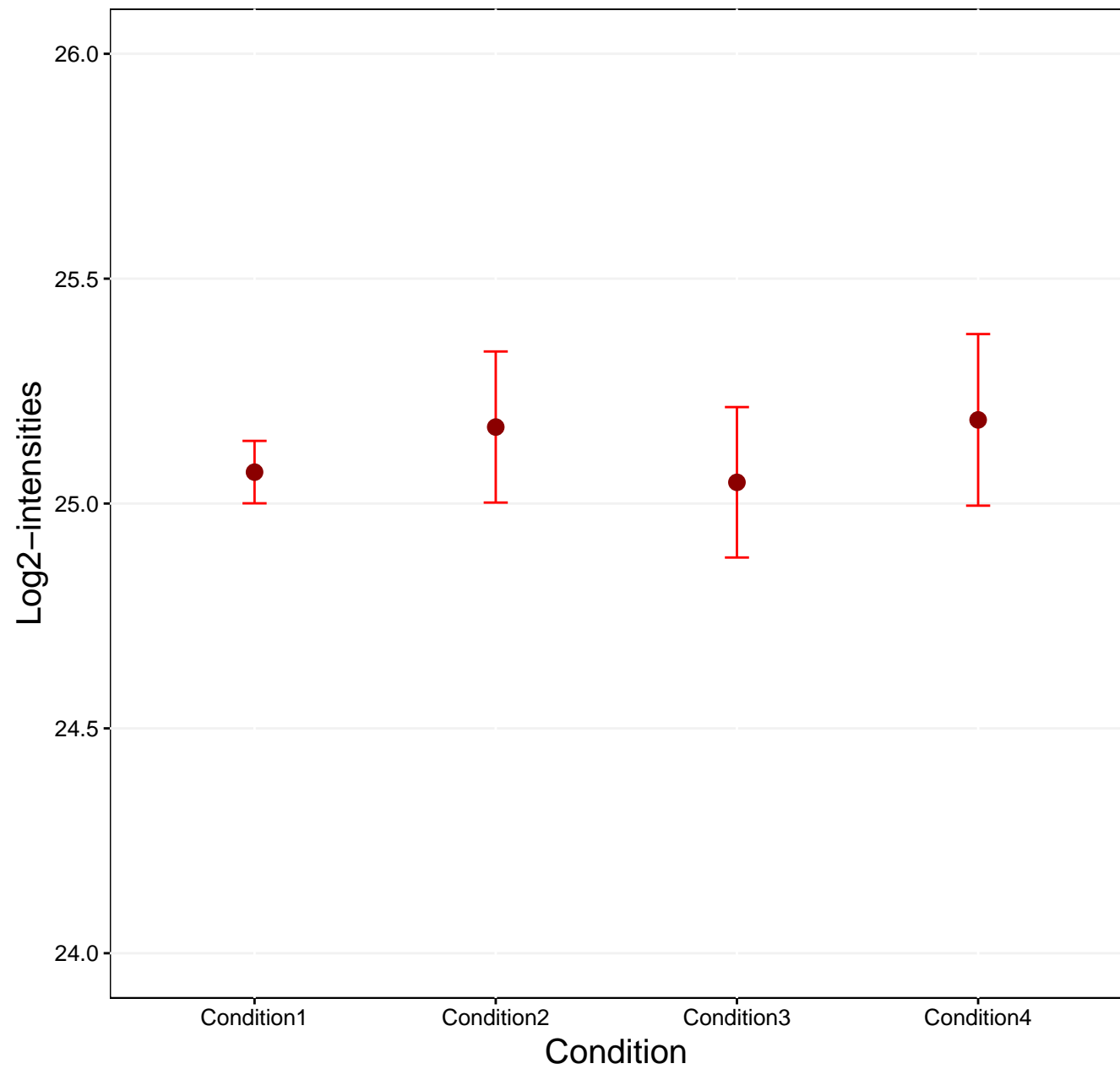
sp|Q12024|YTM1_YEAST



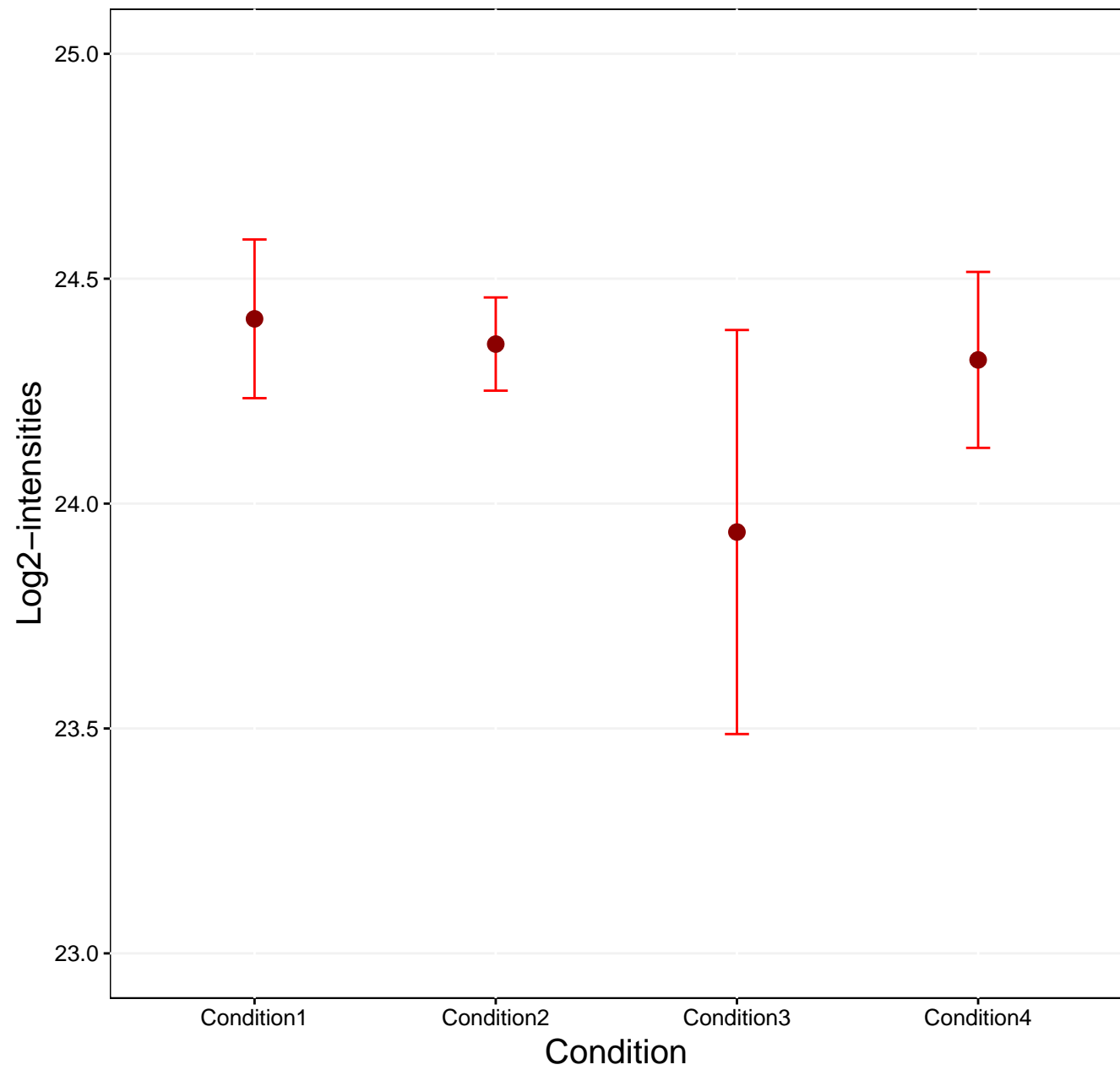
sp|Q12028|AP1G1_YEAST



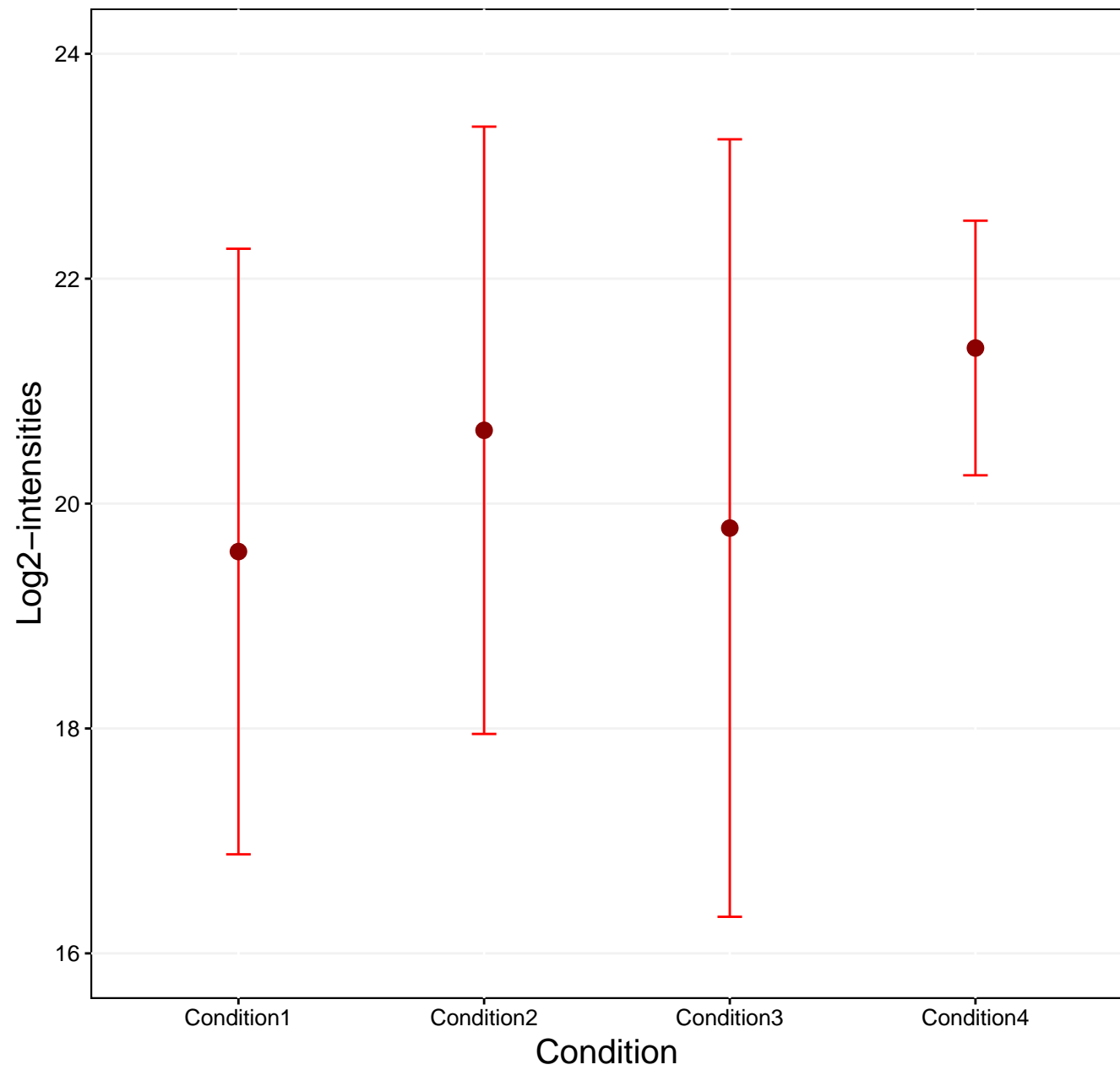
sp|Q12029|FSF1_YEAST



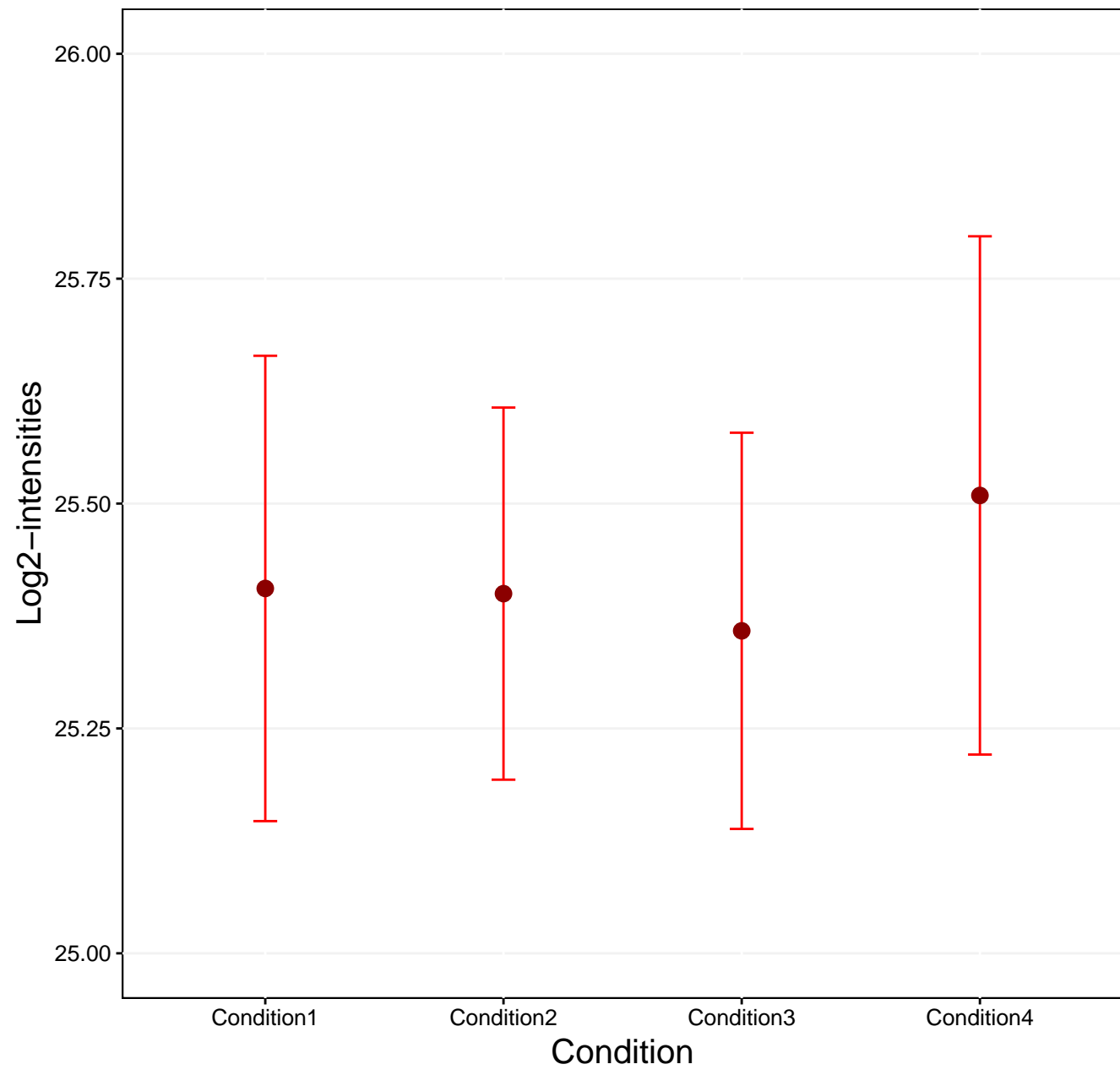
sp|Q12030|TAF10_YEAST



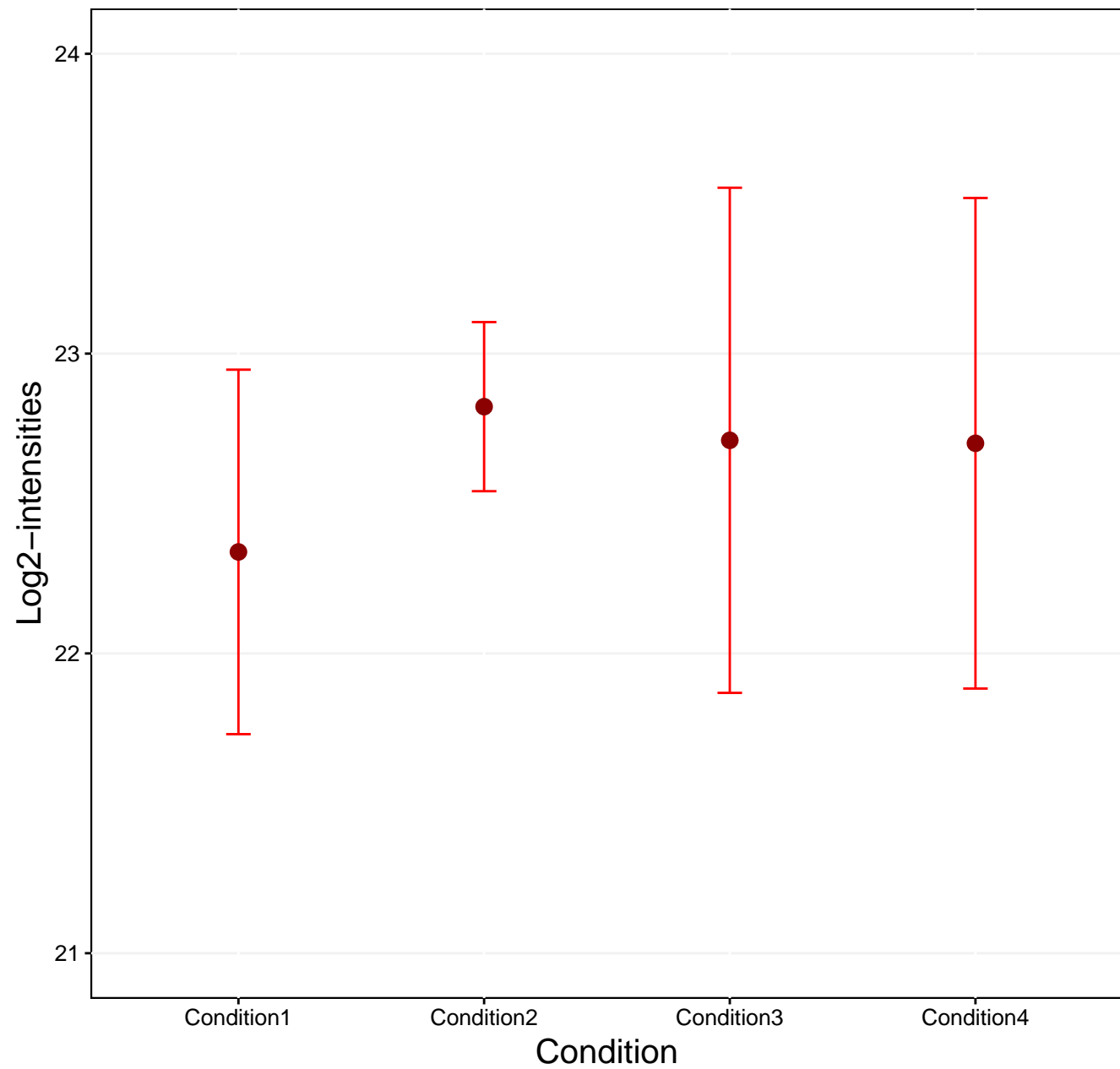
sp|Q12031|ACEB_YEAST



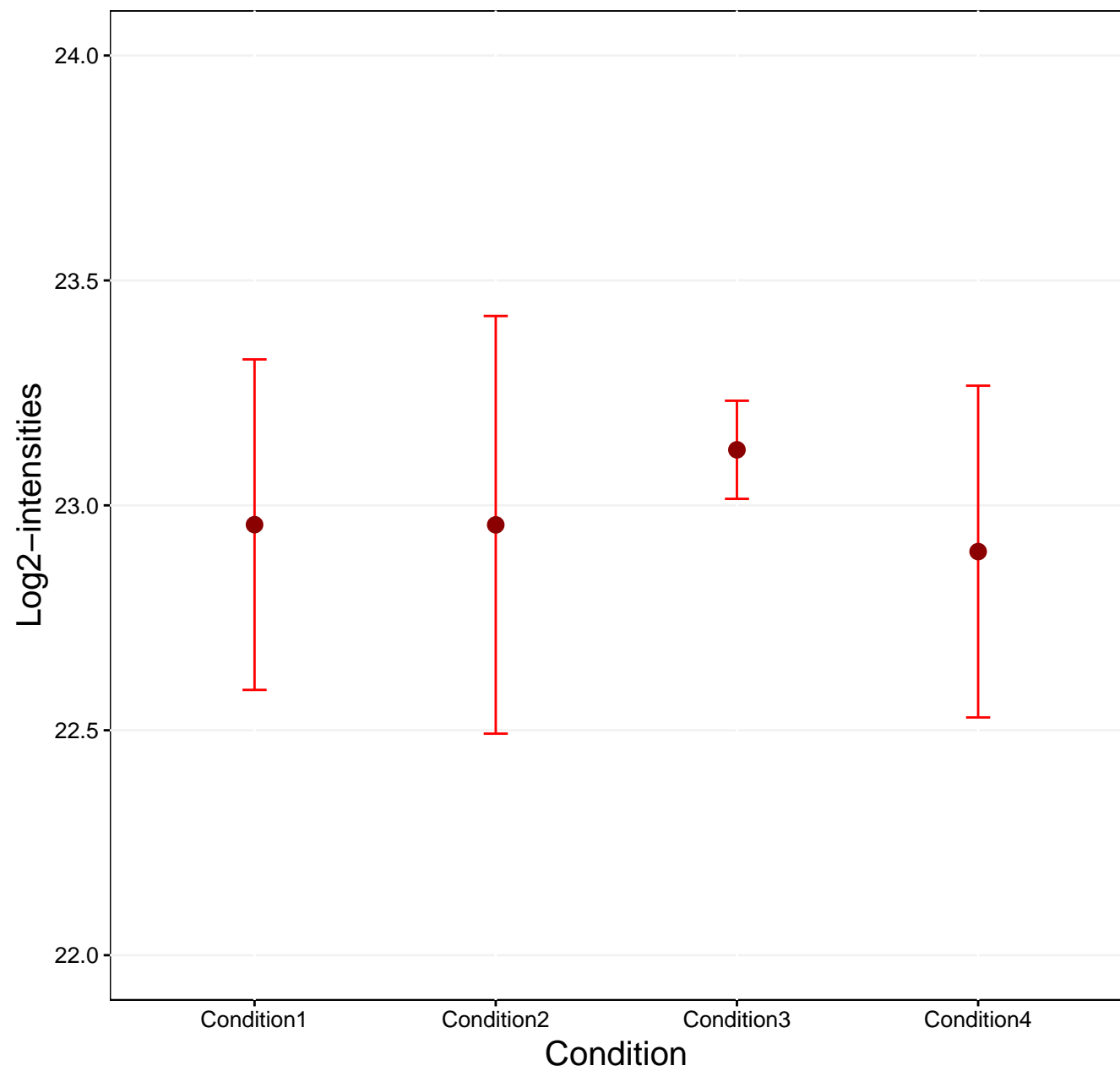
sp|Q12032|AIM41_YEAST



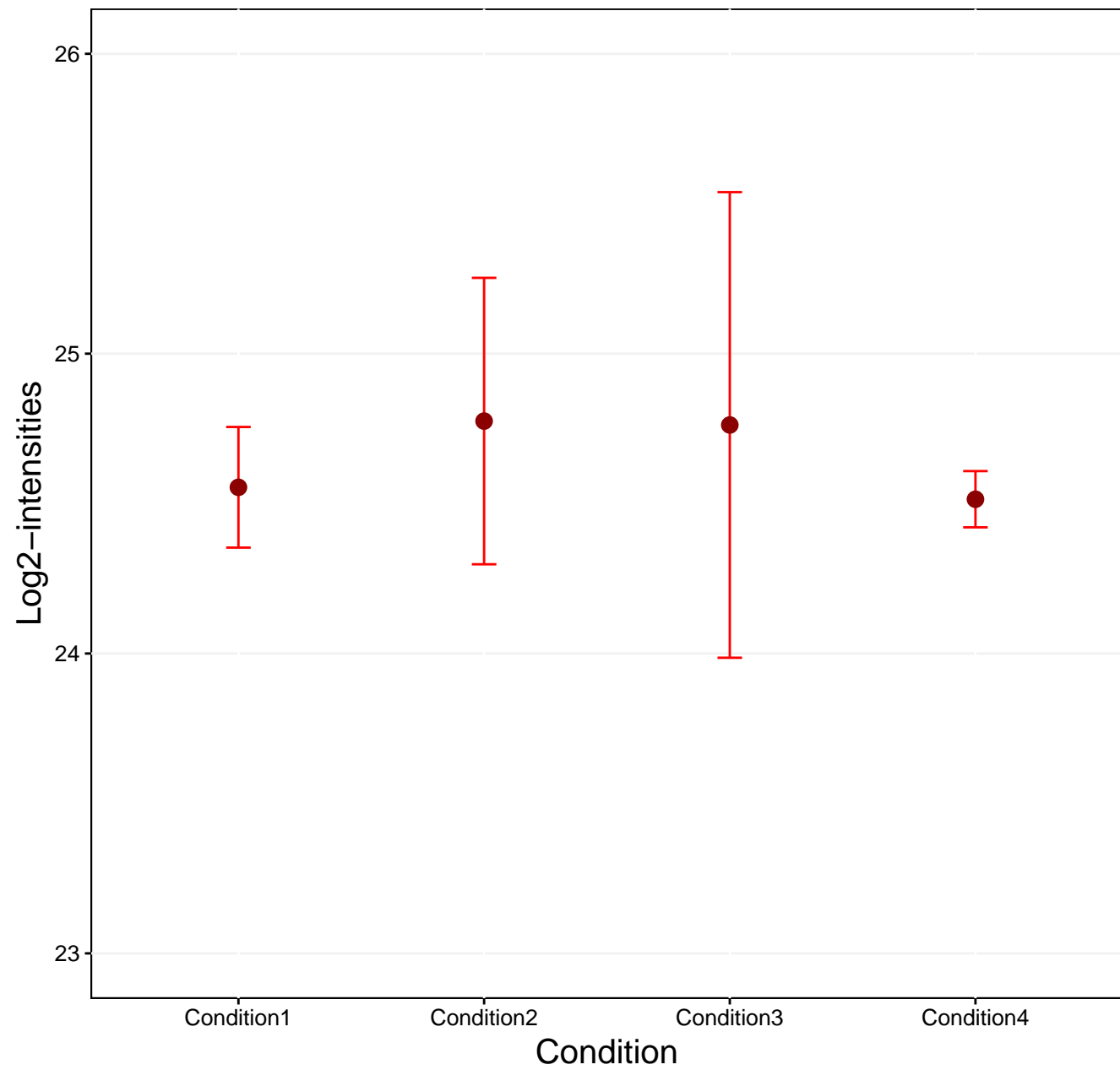
sp|Q12033|PALA_YEAST



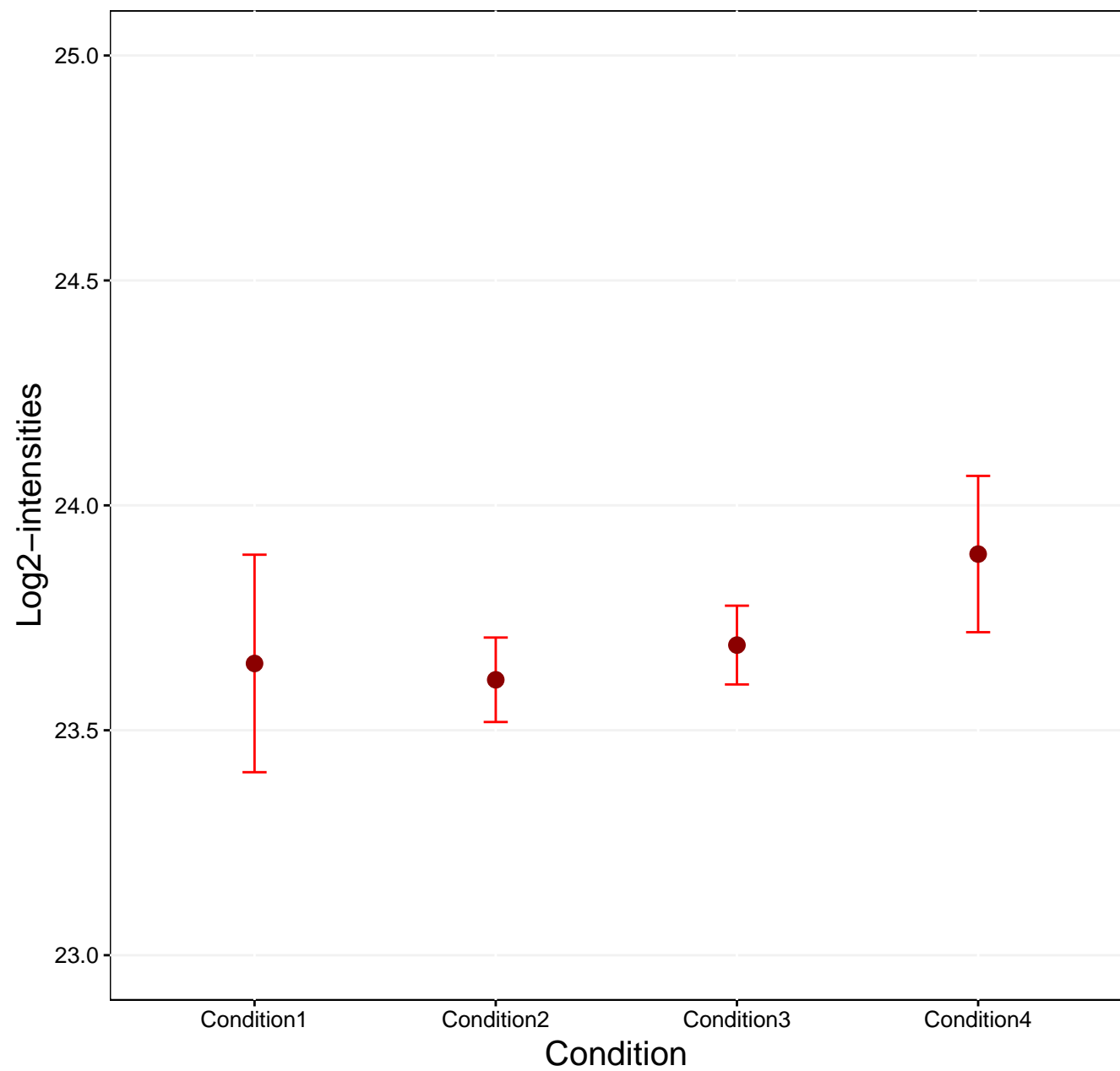
sp|Q12034|SLF1_YEAST



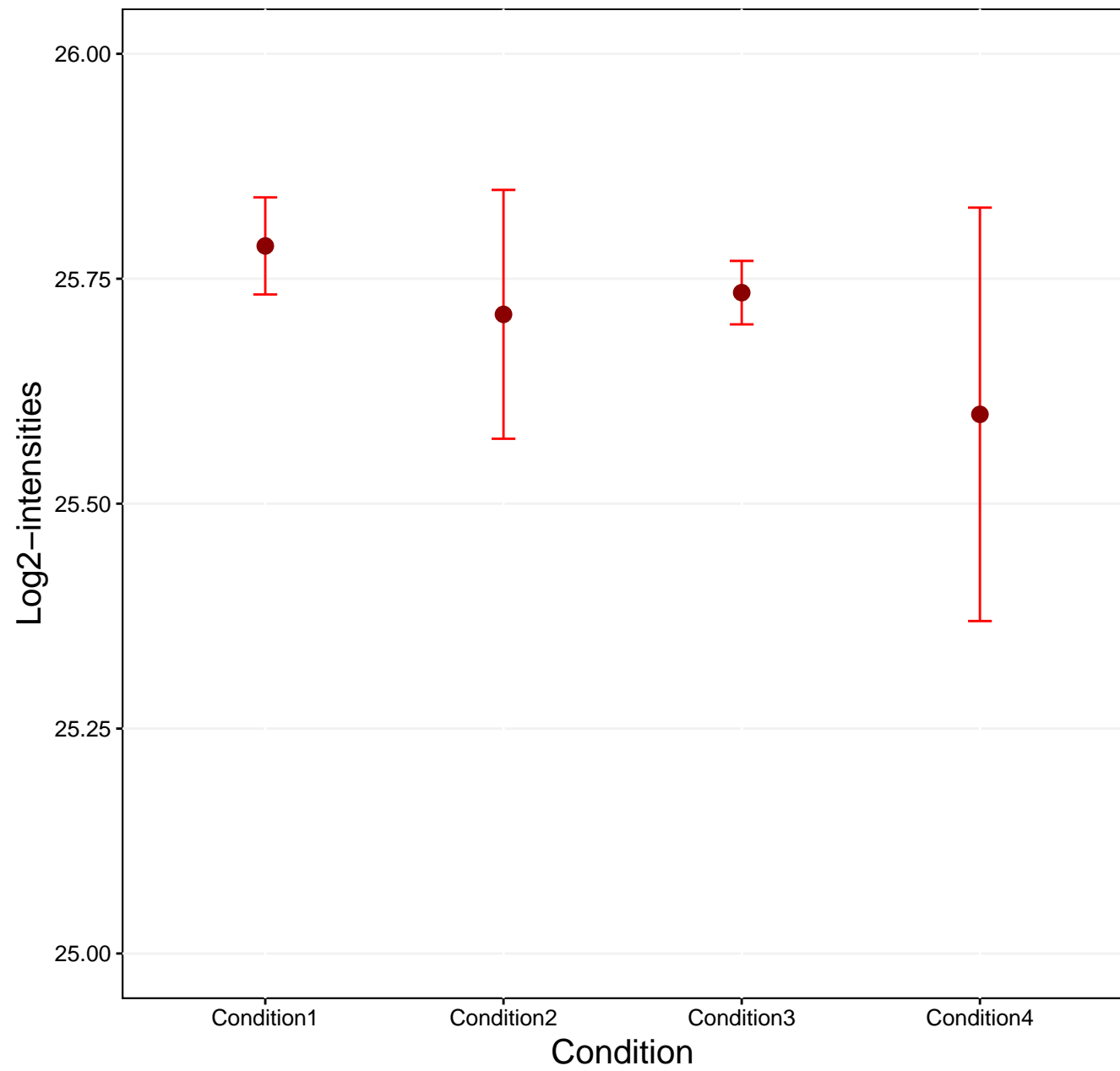
sp|Q12035|FCF2_YEAST



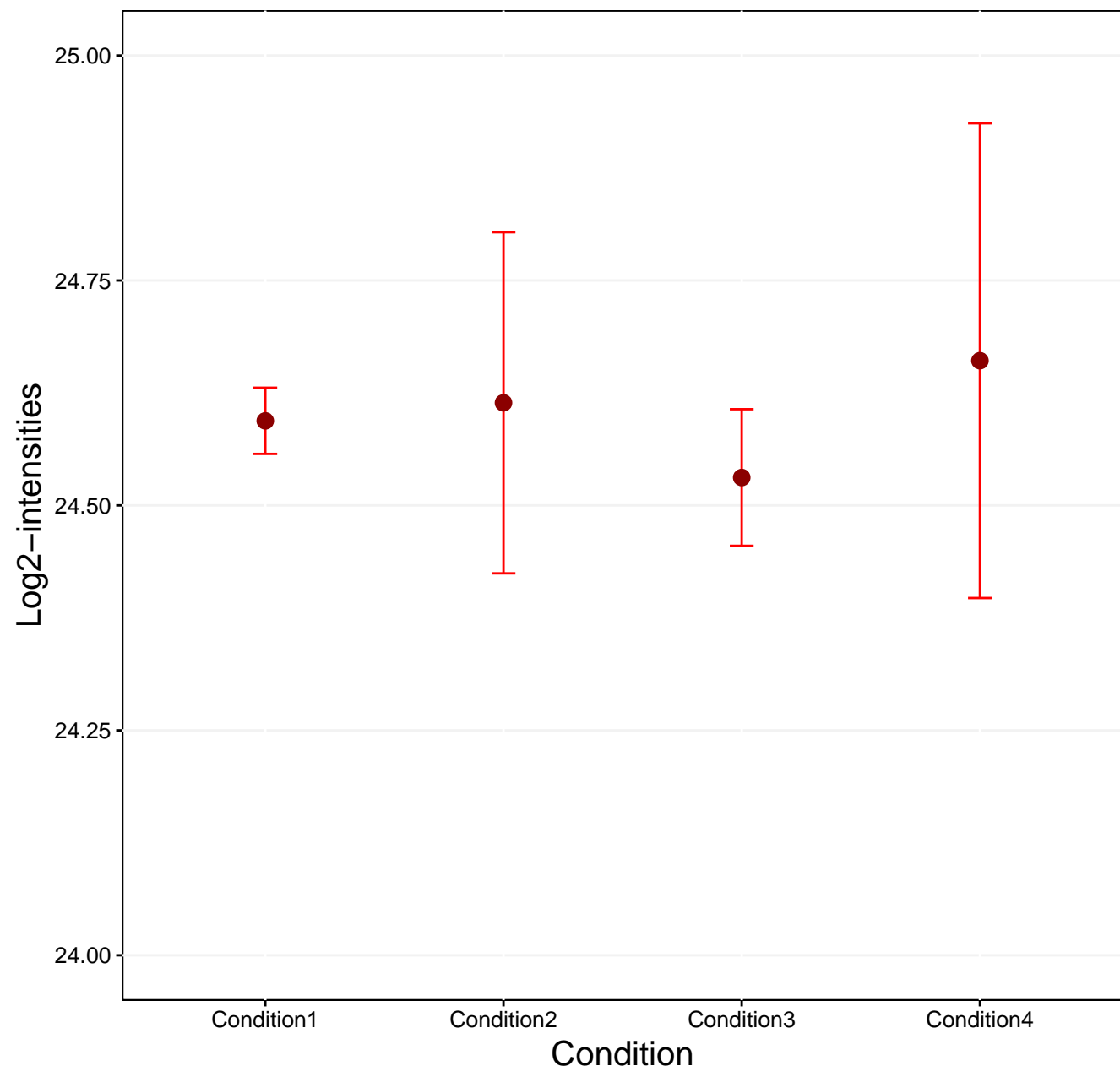
sp|Q12038|SRO7_YEAST



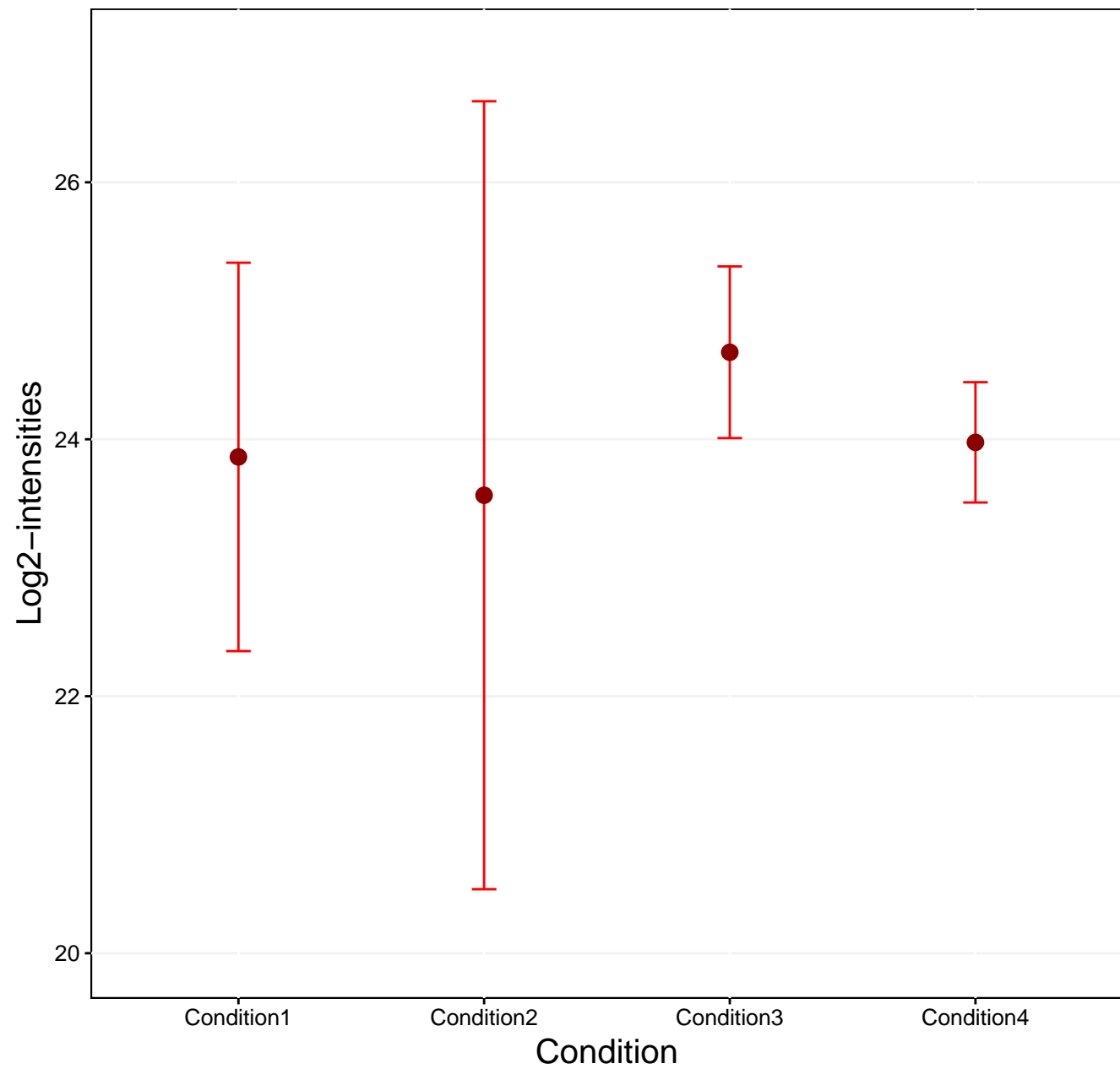
sp|Q12040|YO283_YEAST



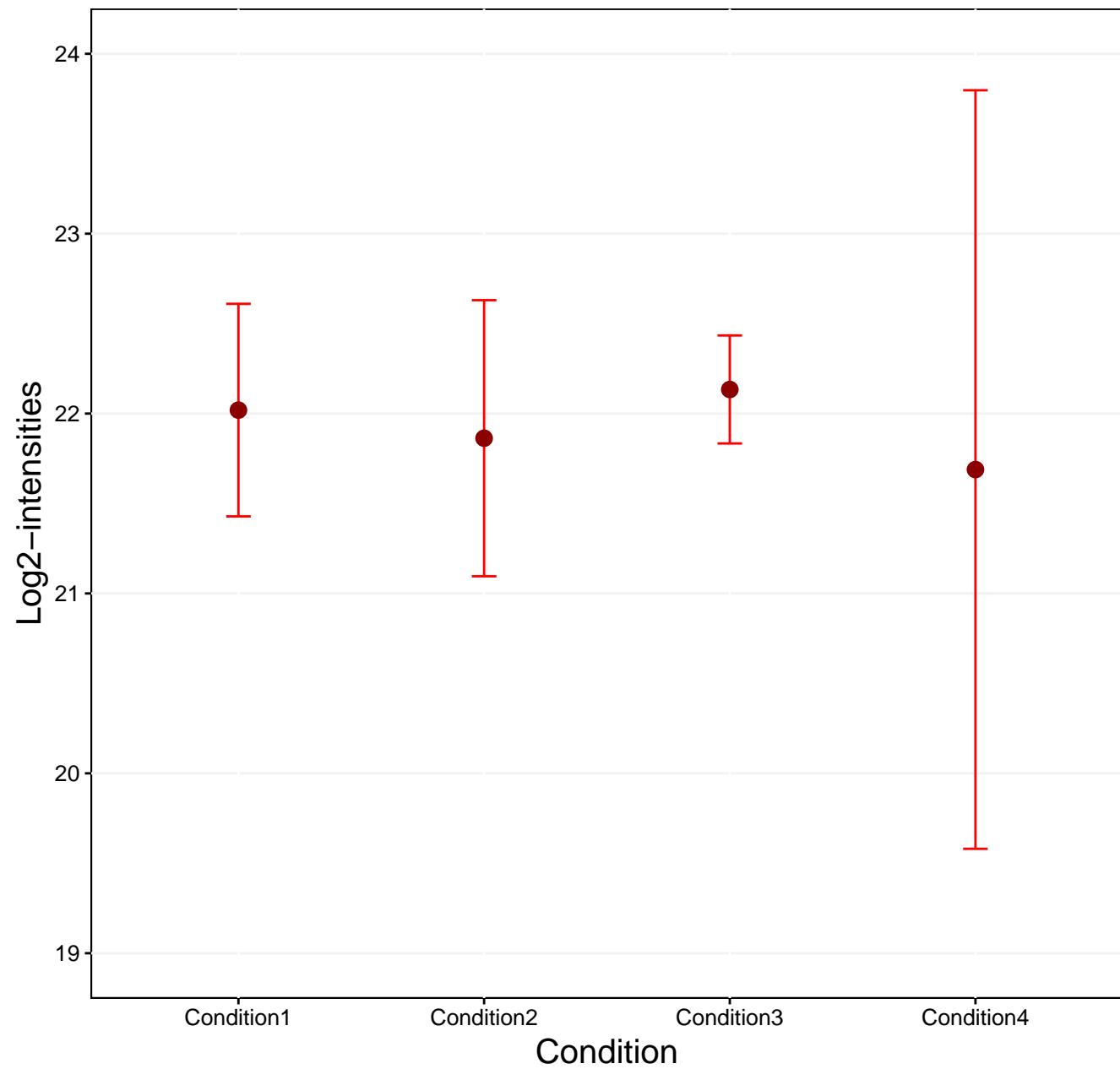
sp|Q12044|RCN2_YEAST



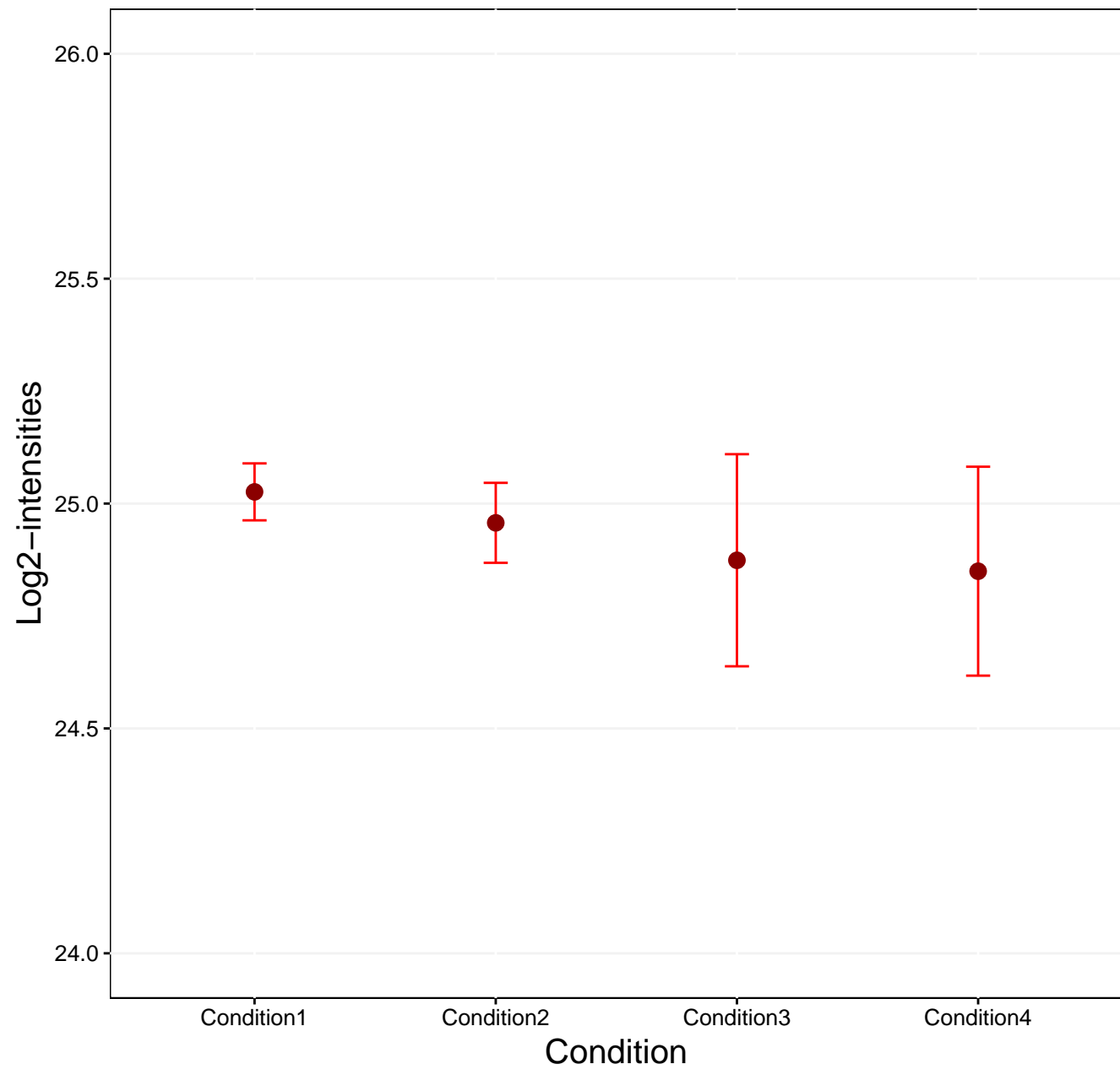
sp|Q12045|VIK1_YEAST



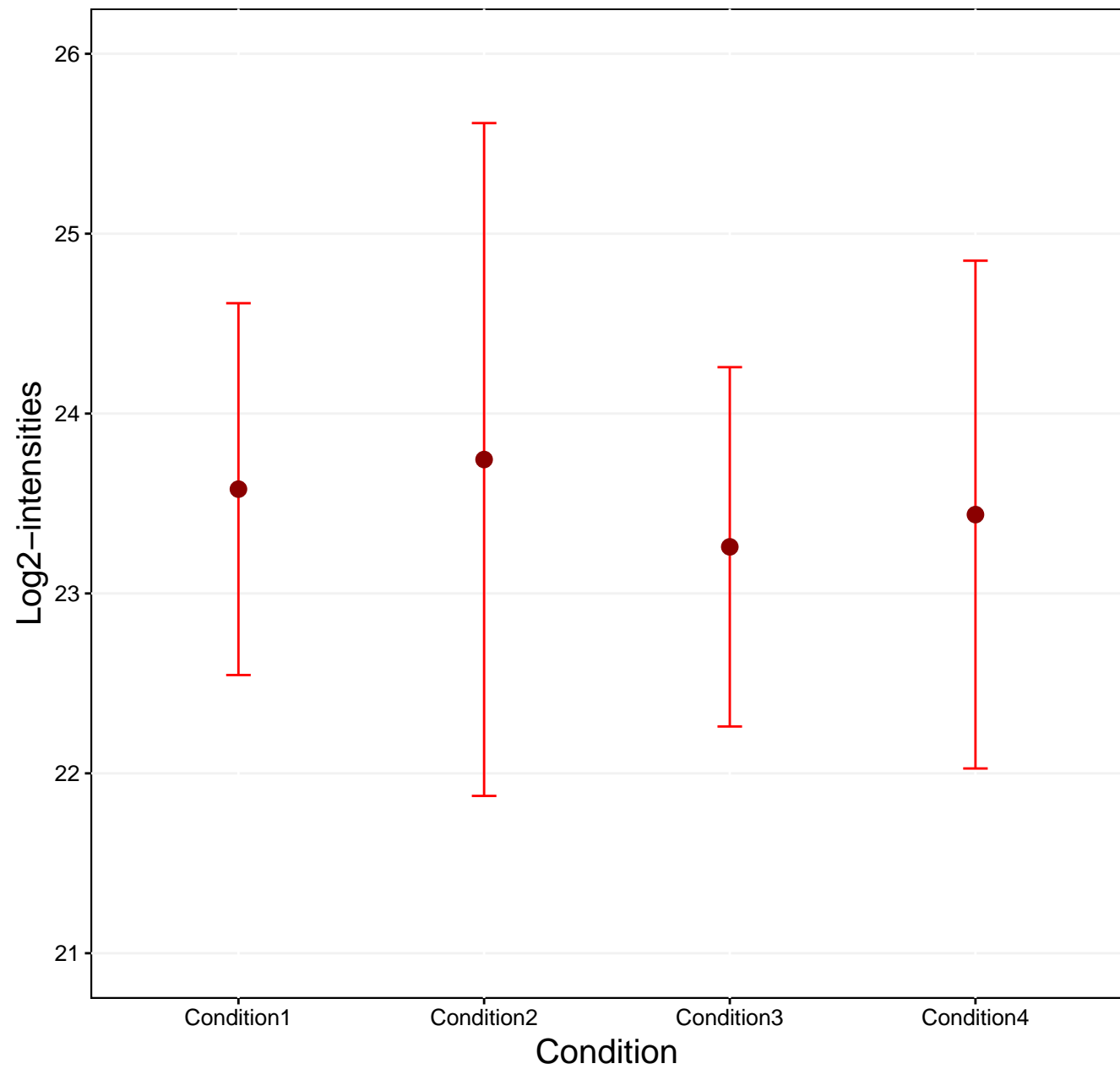
sp|Q12049|THP3_YEAST



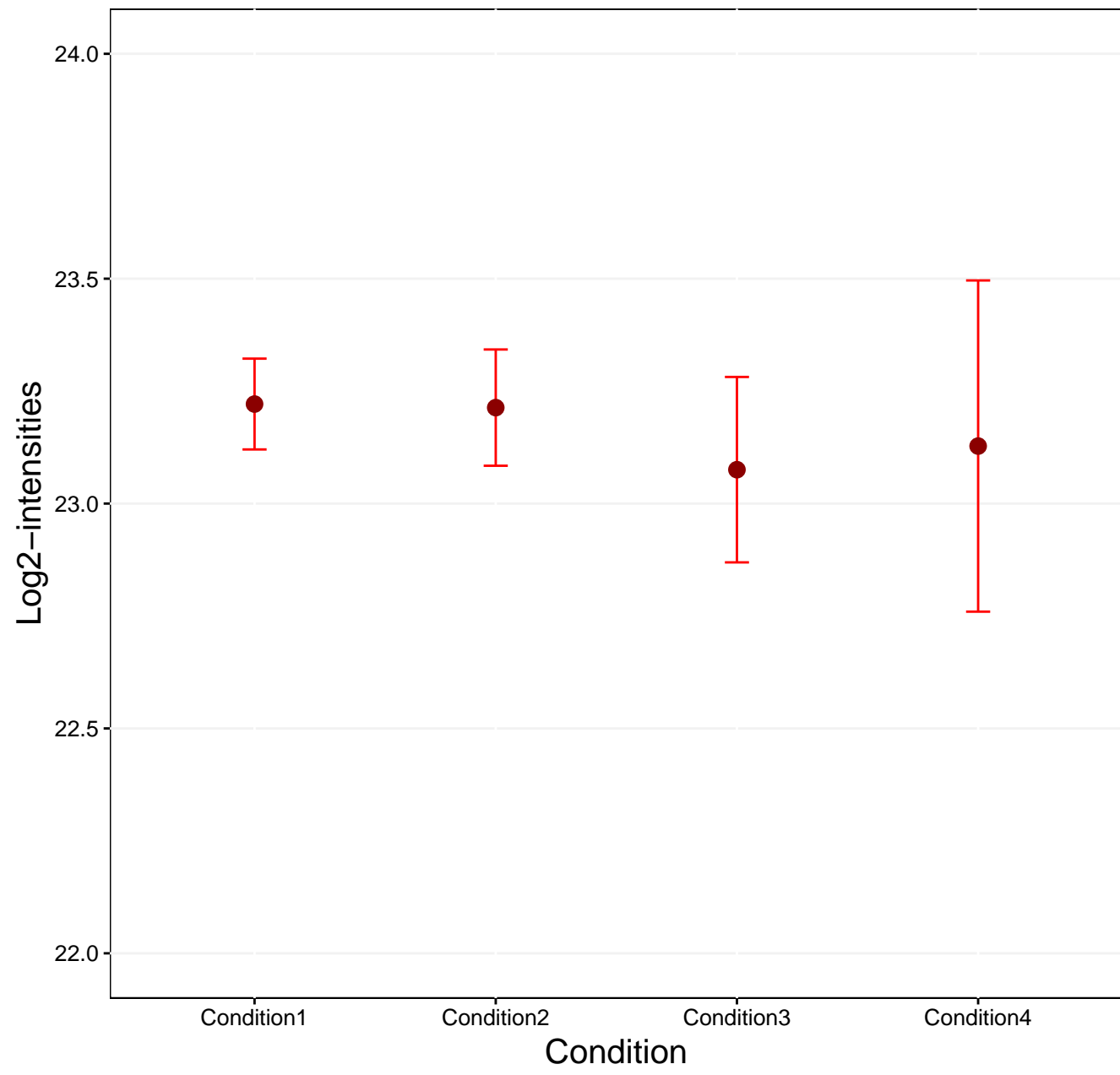
sp|Q12055|KAD6_YEAST



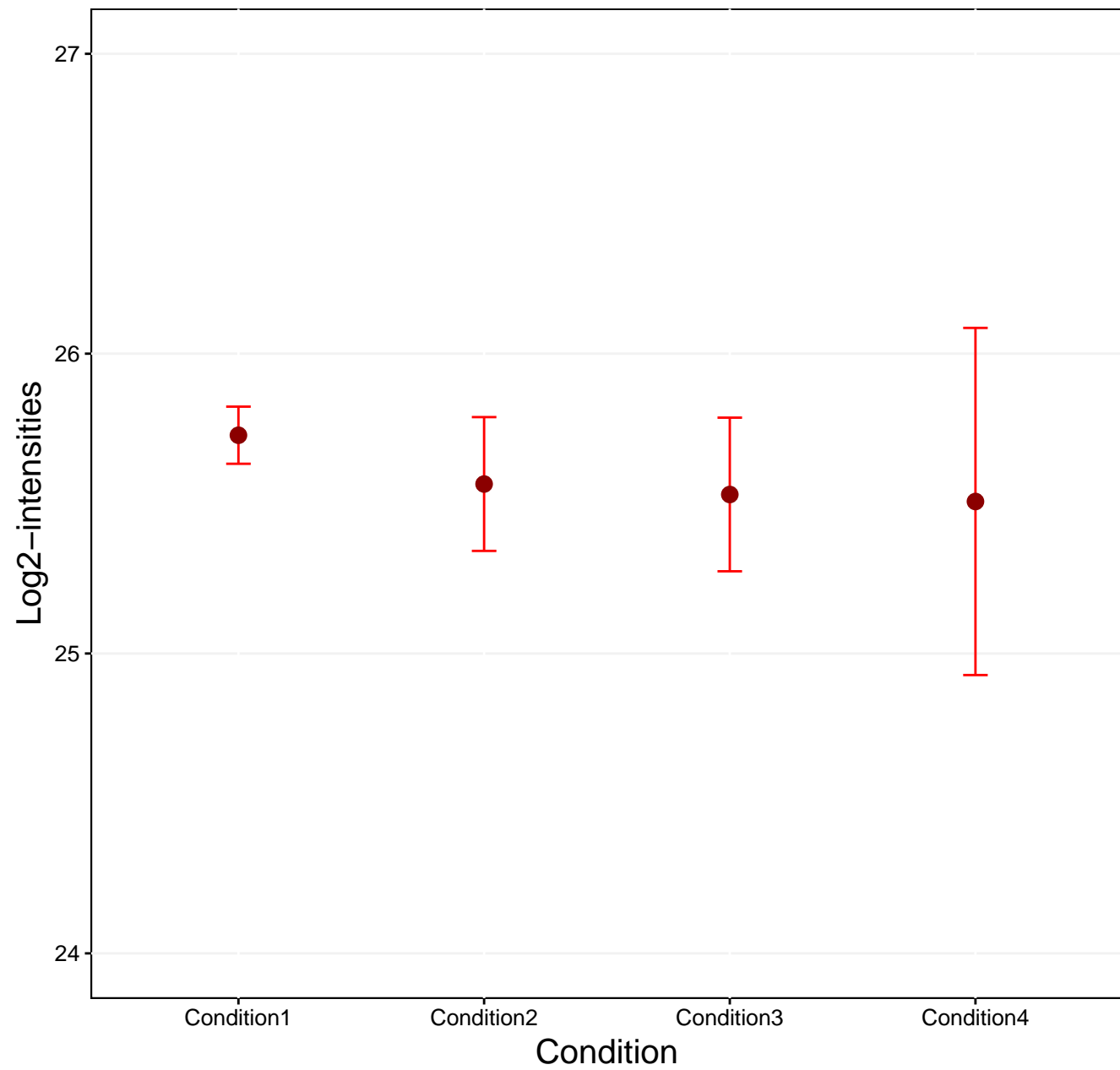
sp|Q12056|ISU2_YEAST



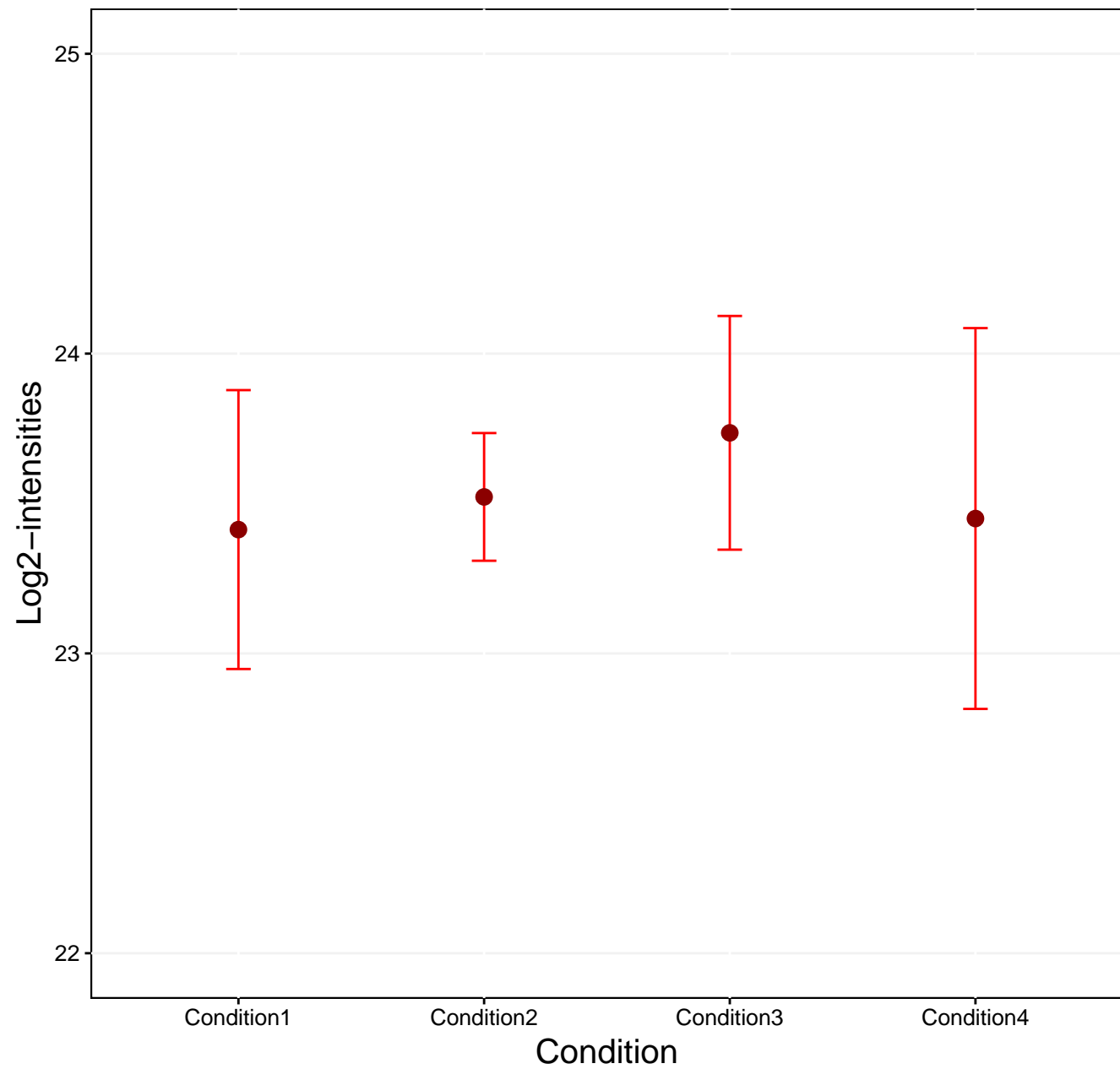
sp|Q12063|UPPS_YEAST



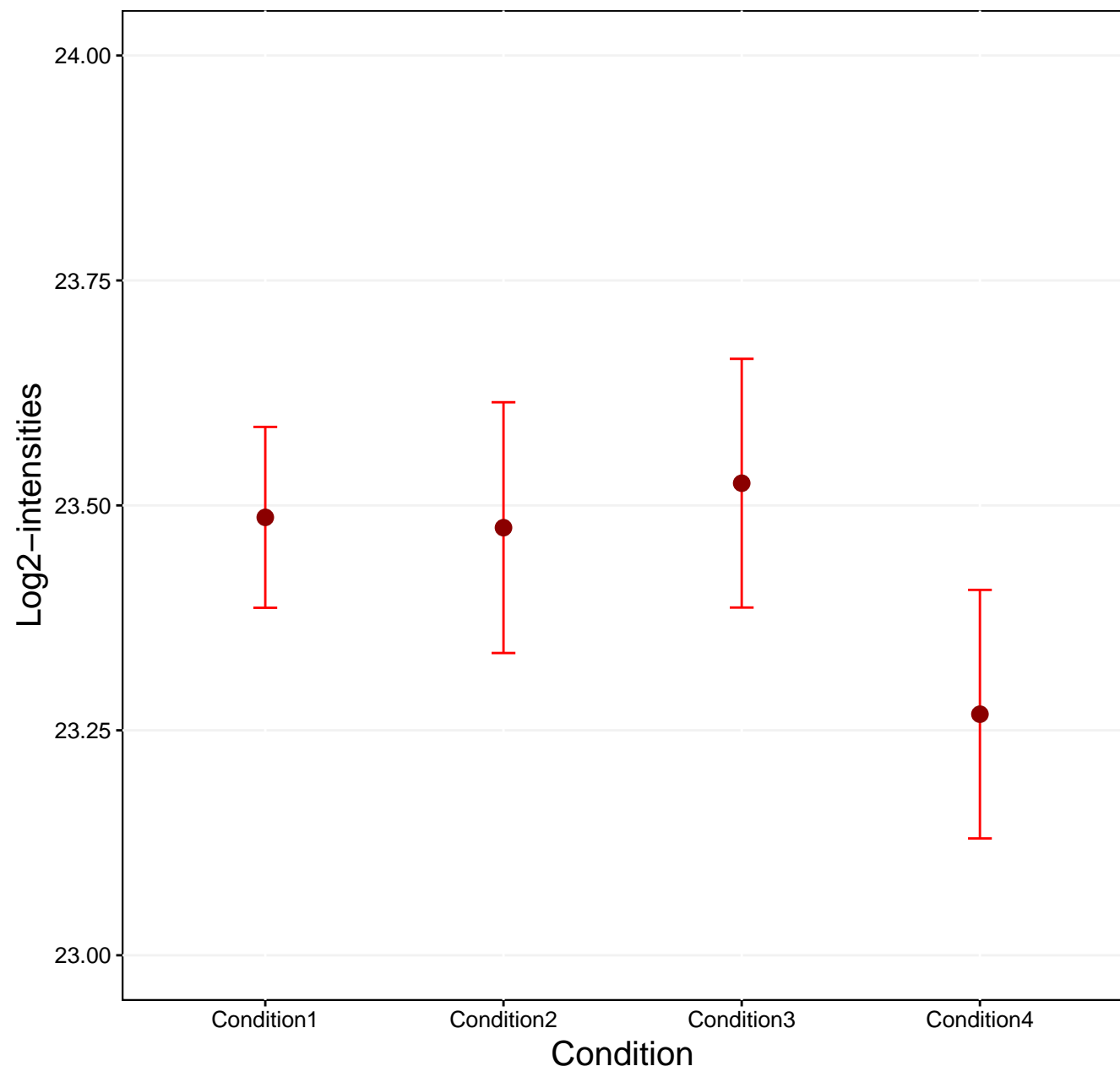
sp|Q12068|GRE2_YEAST



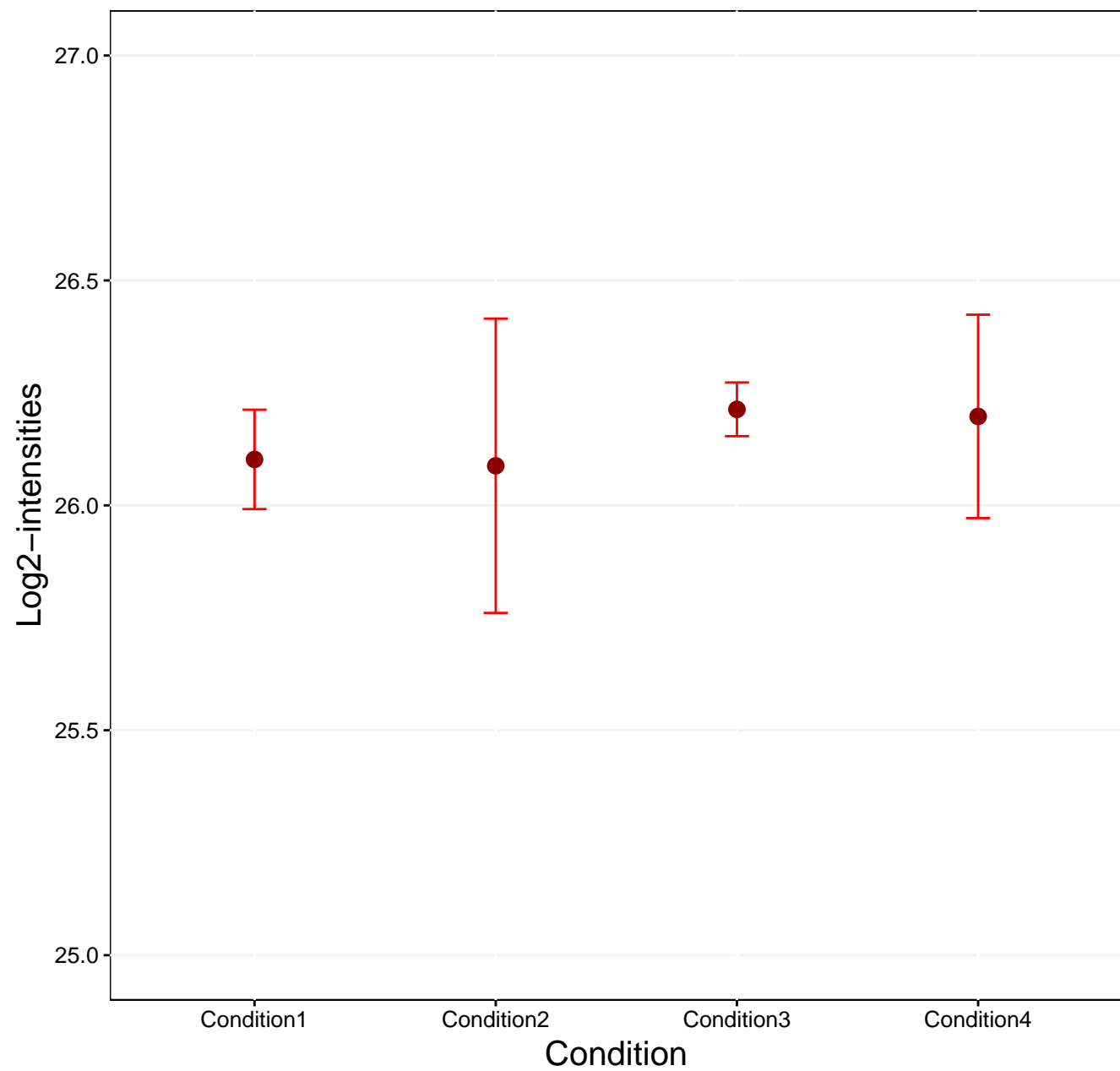
sp|Q12071|VPS54_YEAST



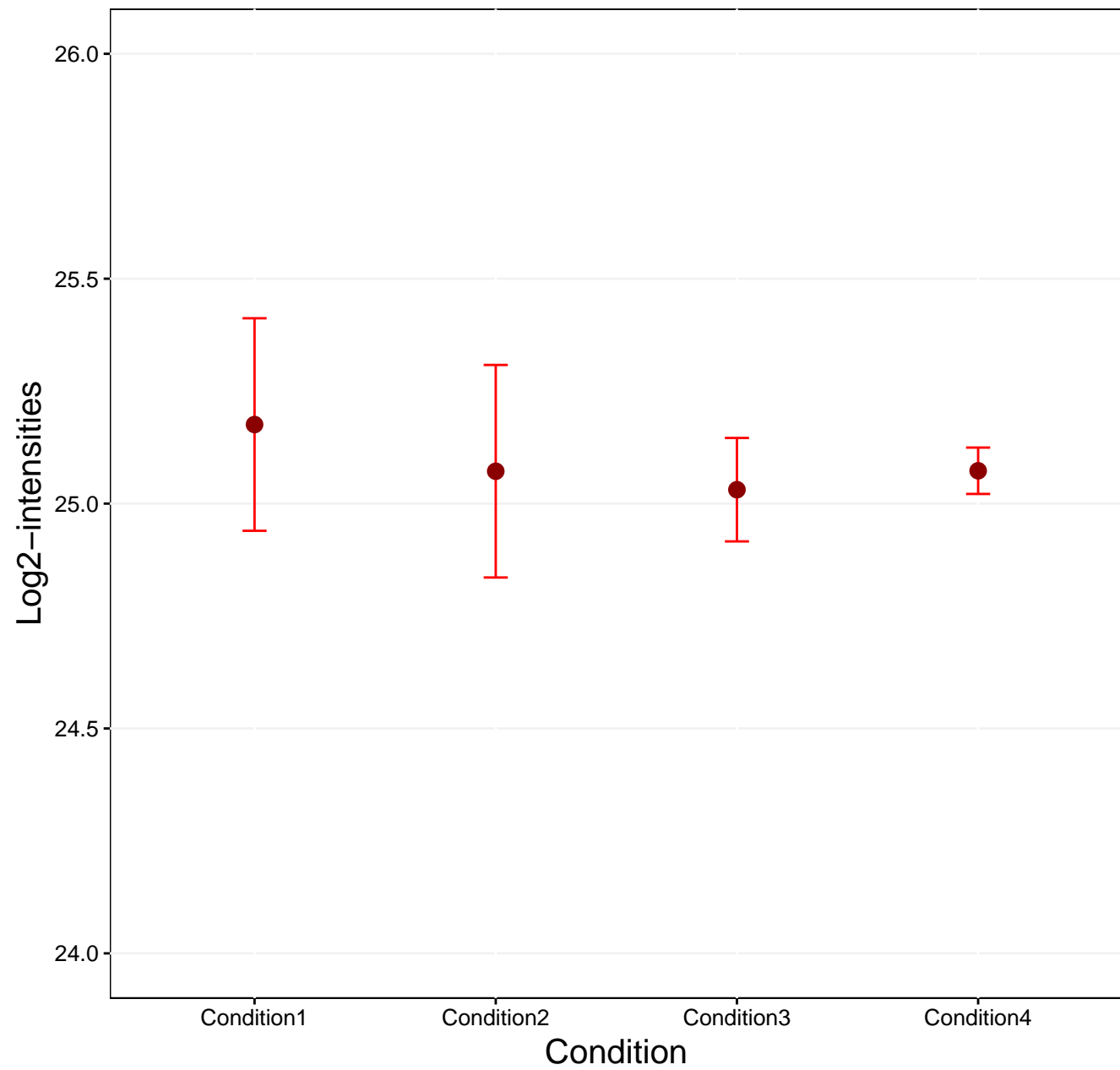
sp|Q12072|IOC2_YEAST



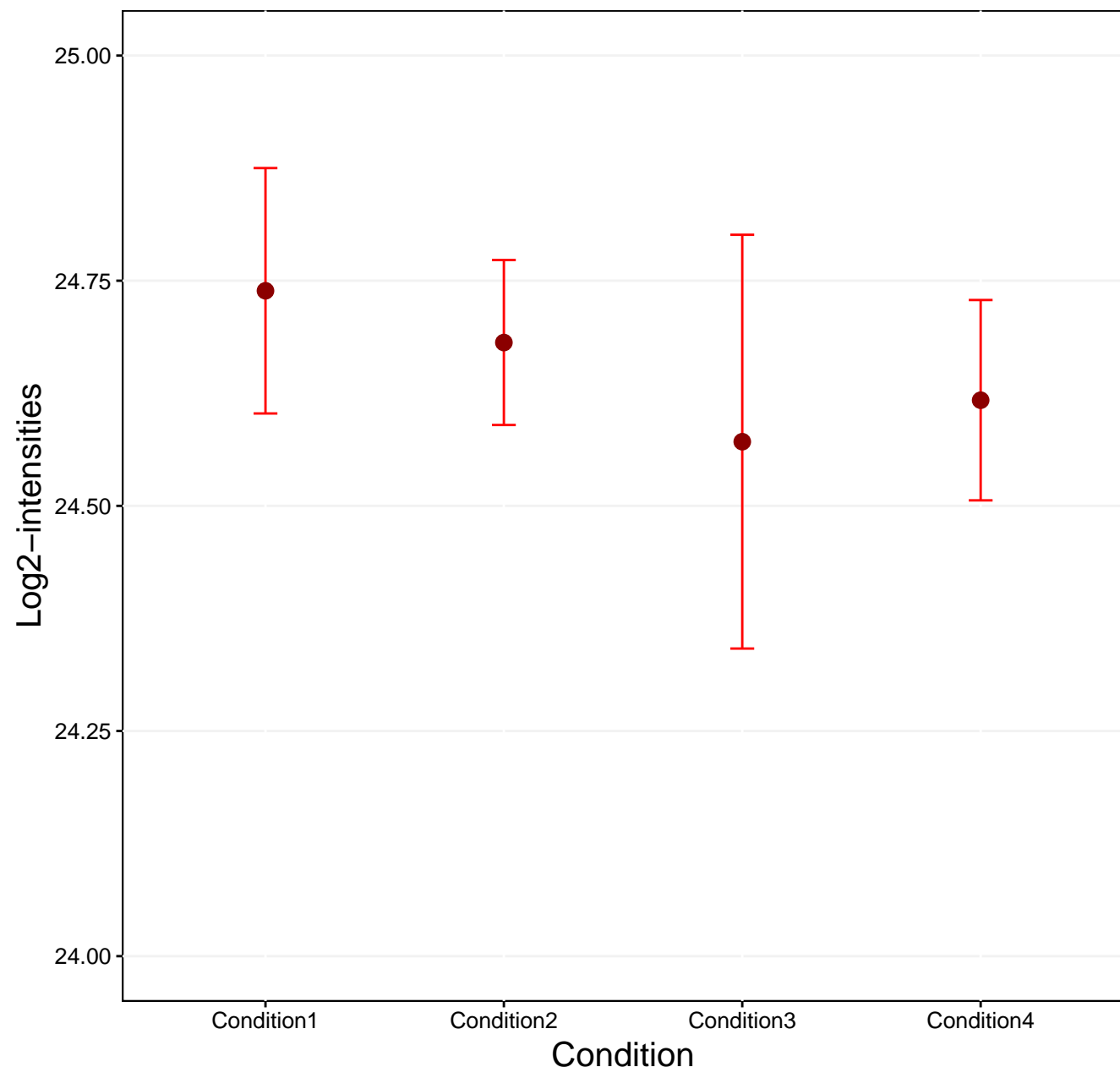
sp|Q12074|SPEE_YEAST



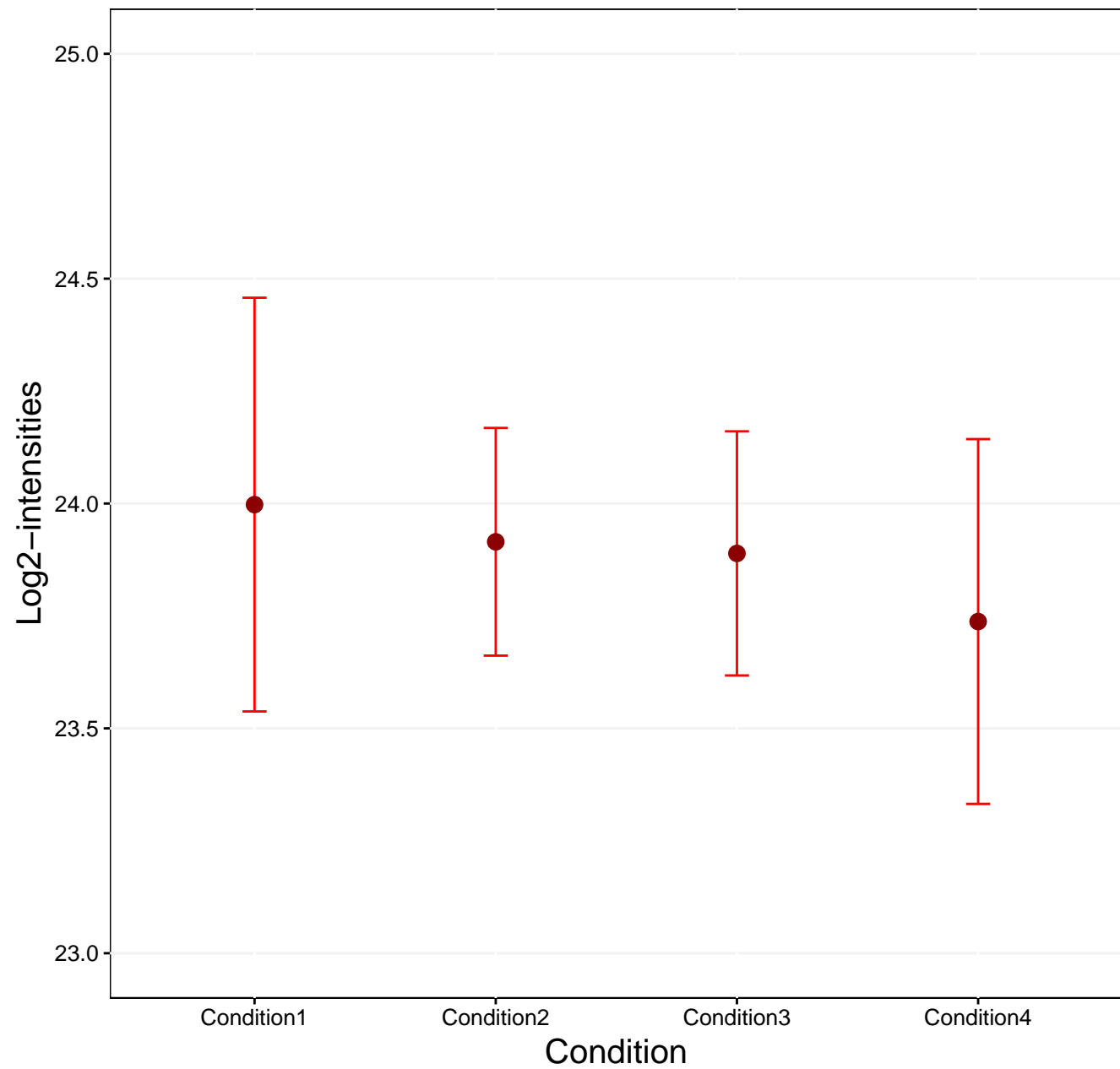
sp|Q12078|SMF3_YEAST



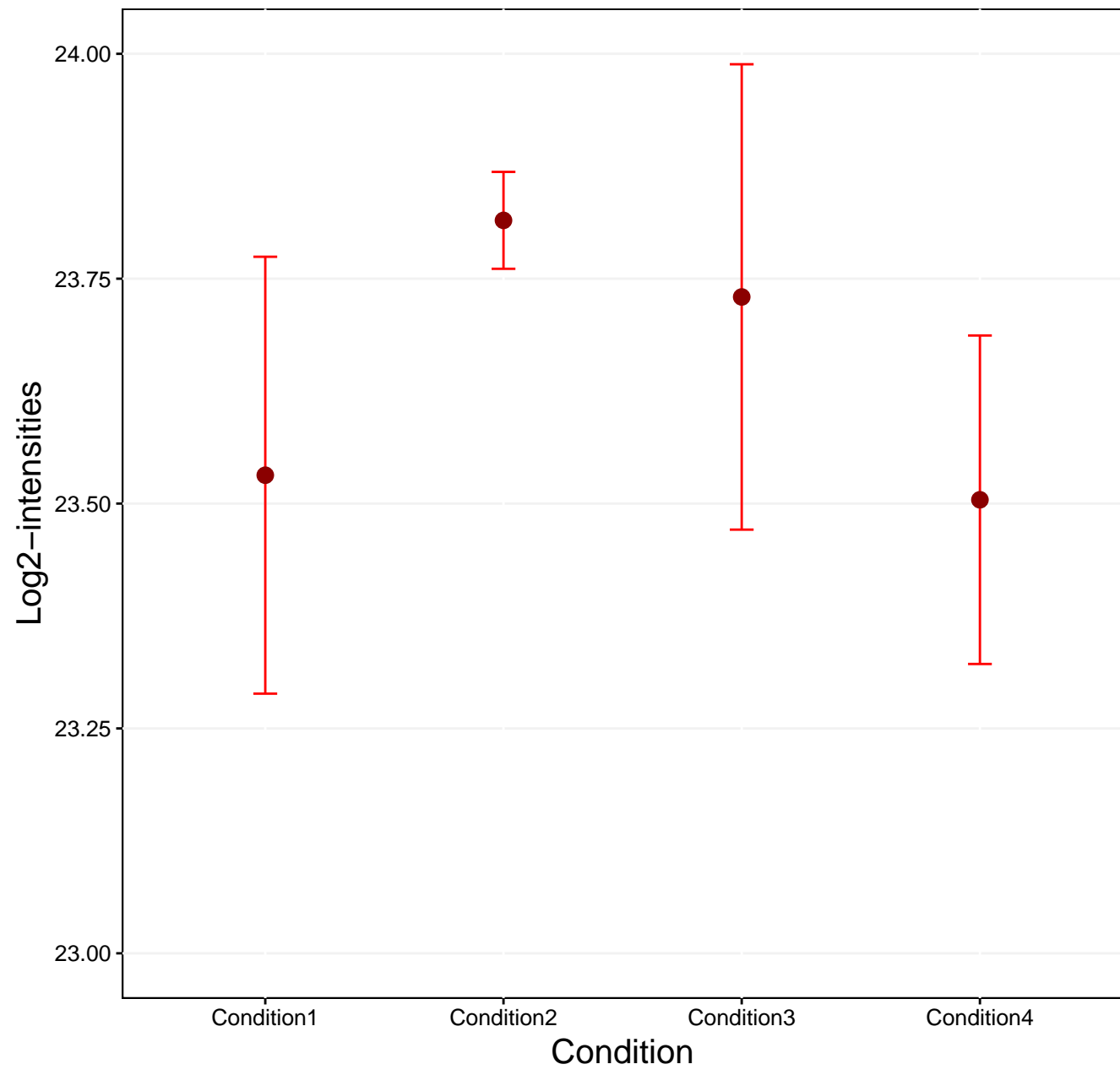
sp|Q12080|NOP53_YEAST



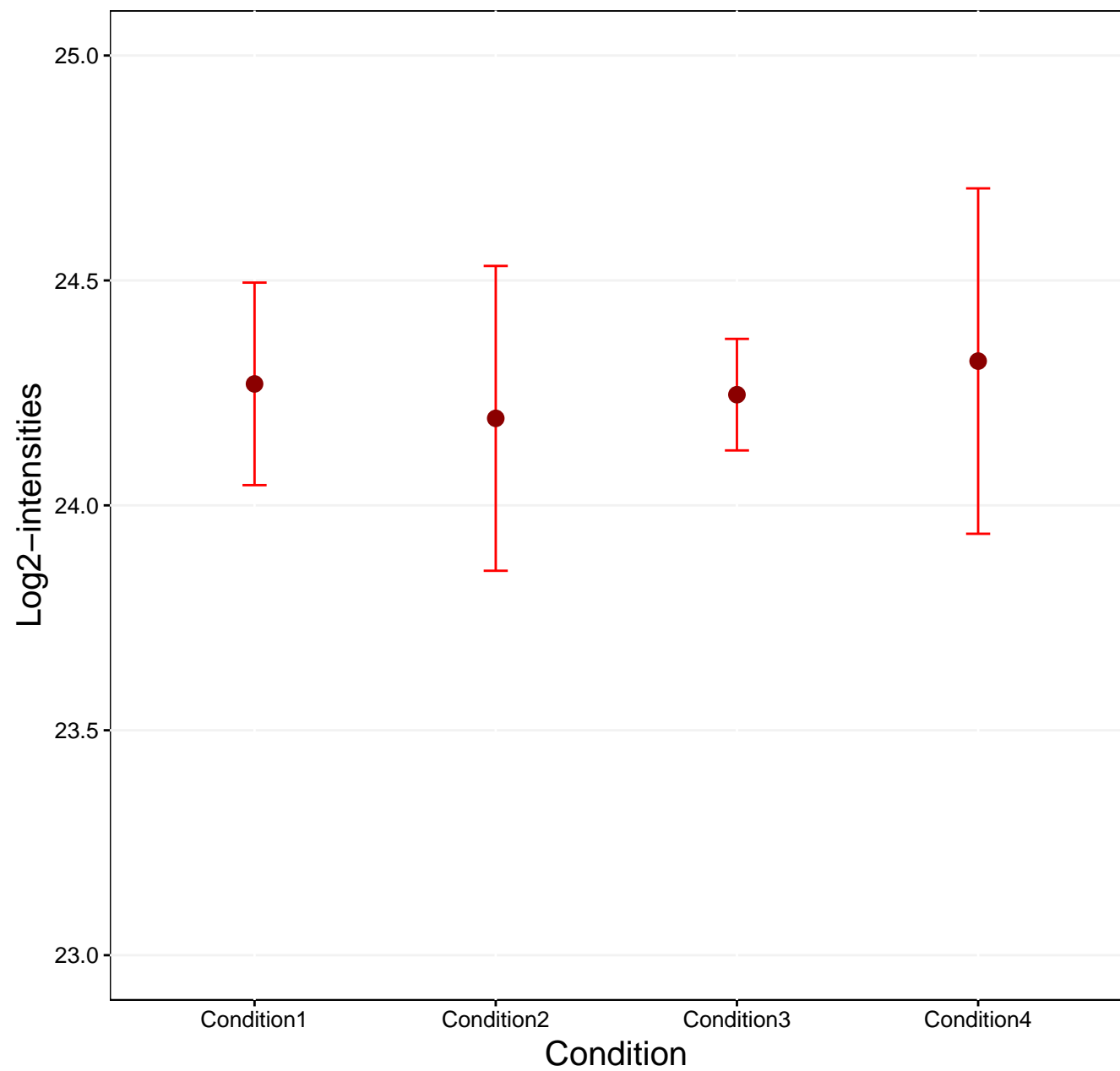
sp|Q12084|DAS2_YEAST



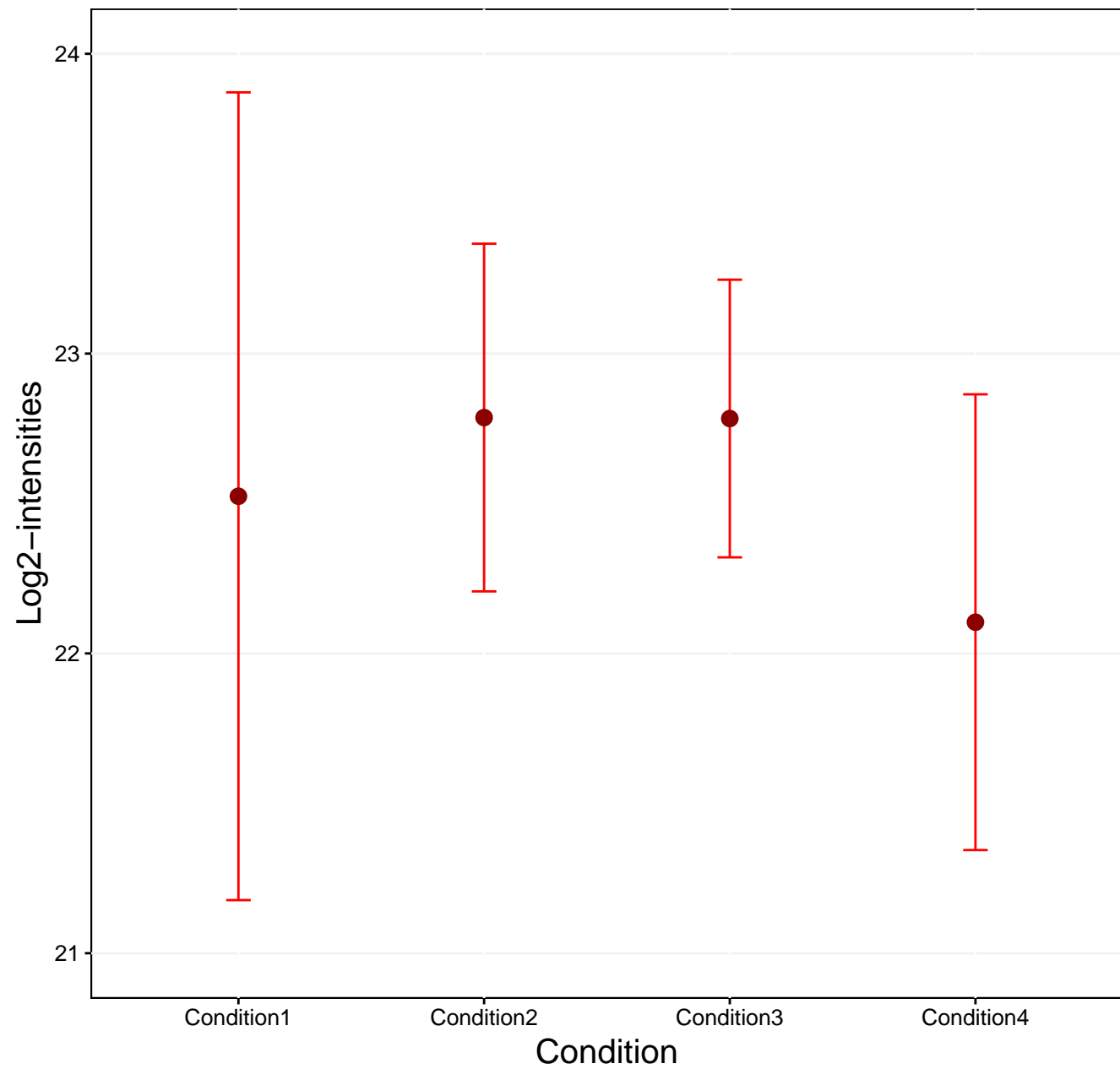
sp|Q12091|DAP1_YEAST



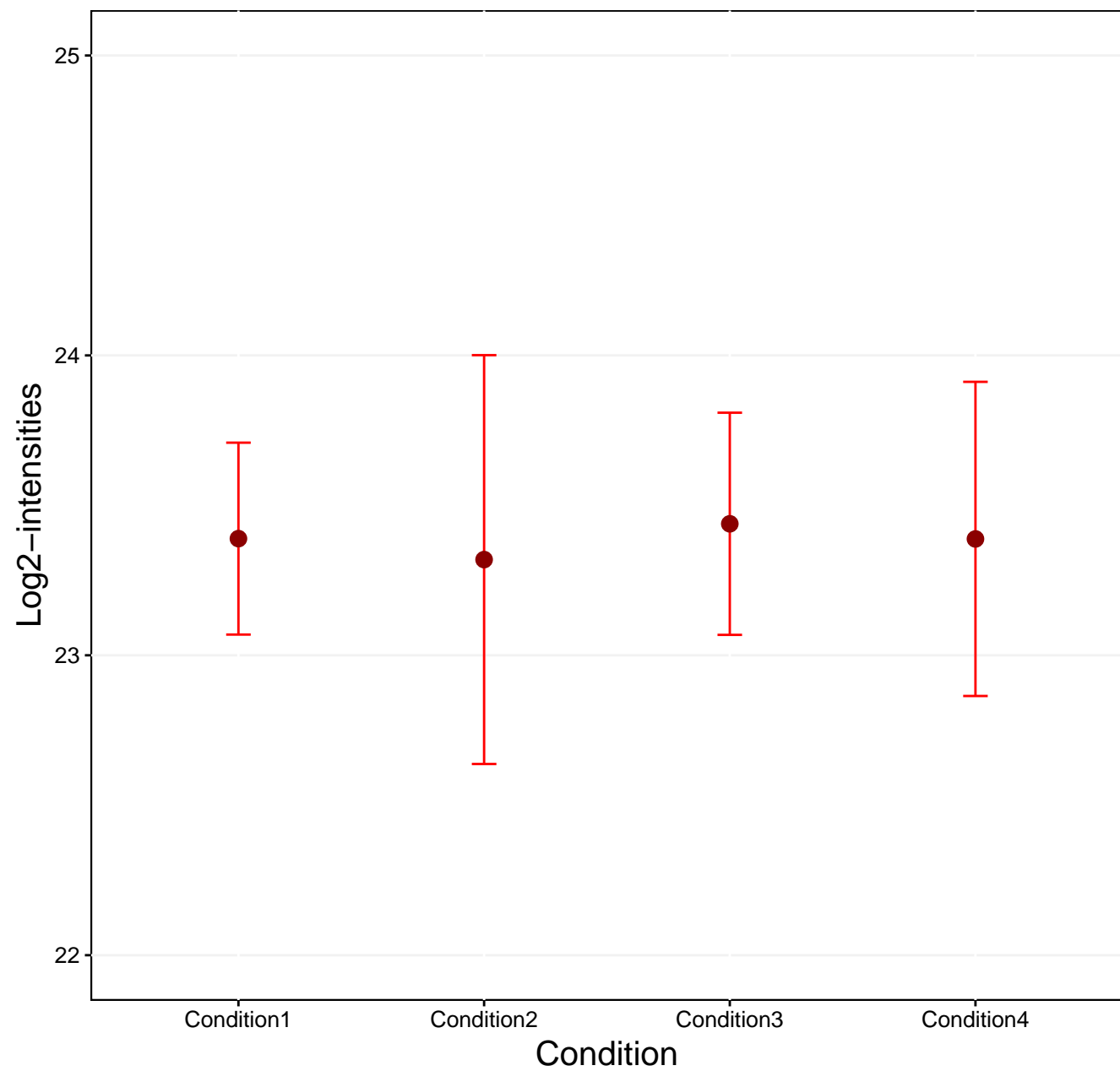
sp|Q12096|GNT1_YEAST



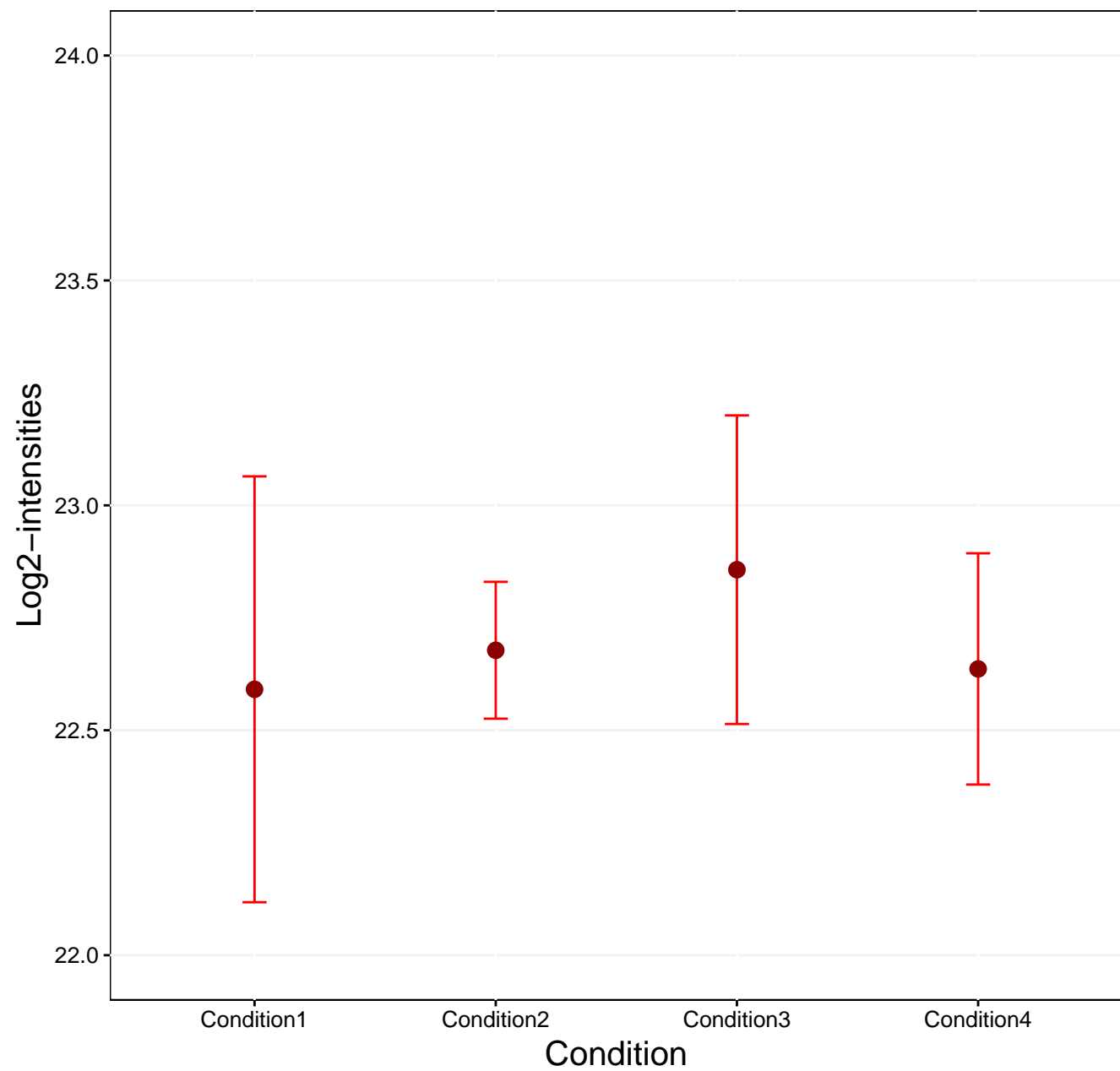
sp|Q12099|FAL1_YEAST



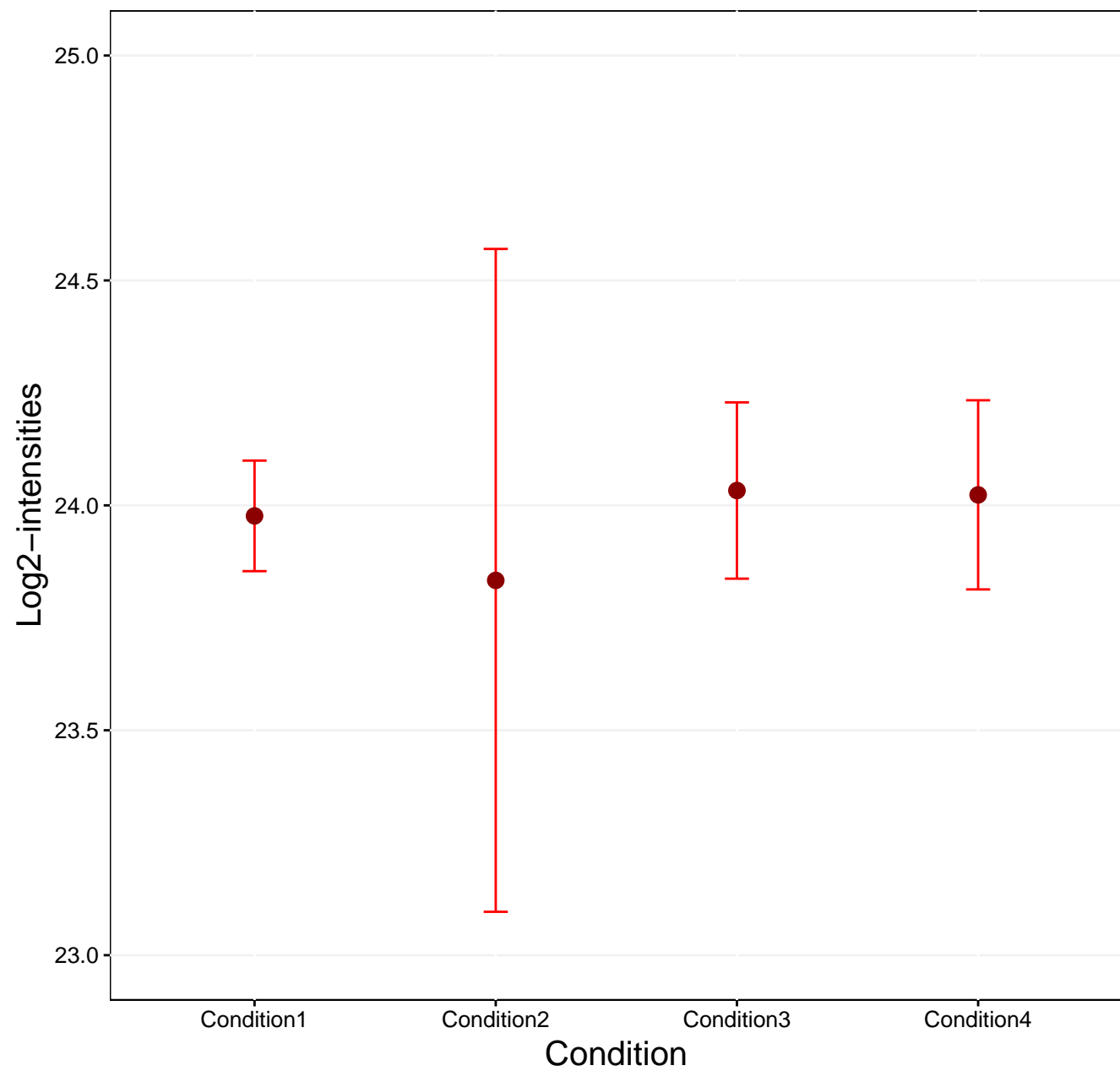
sp|Q12100|RTK1_YEAST



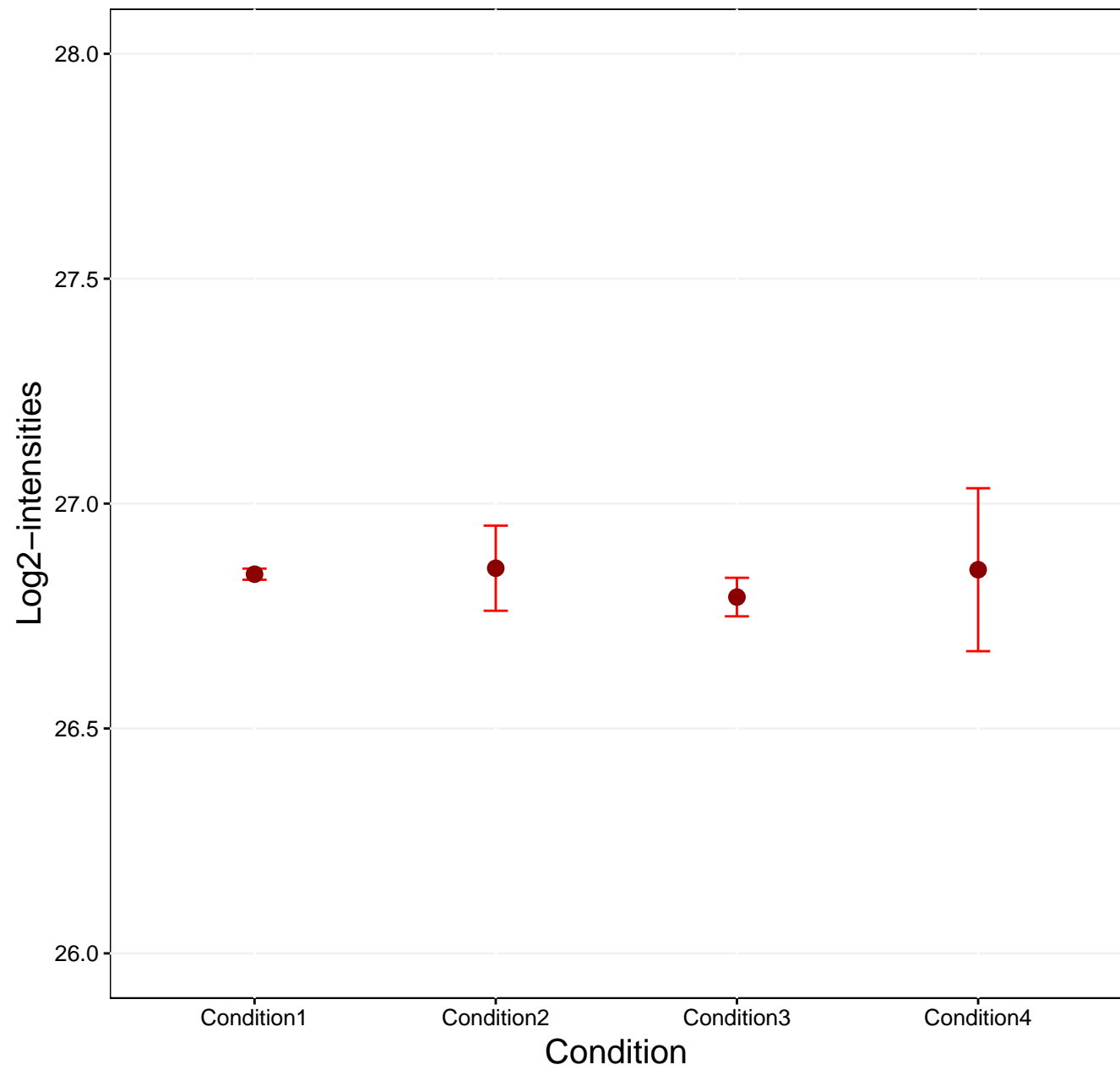
sp|Q12102|CFT2_YEAST



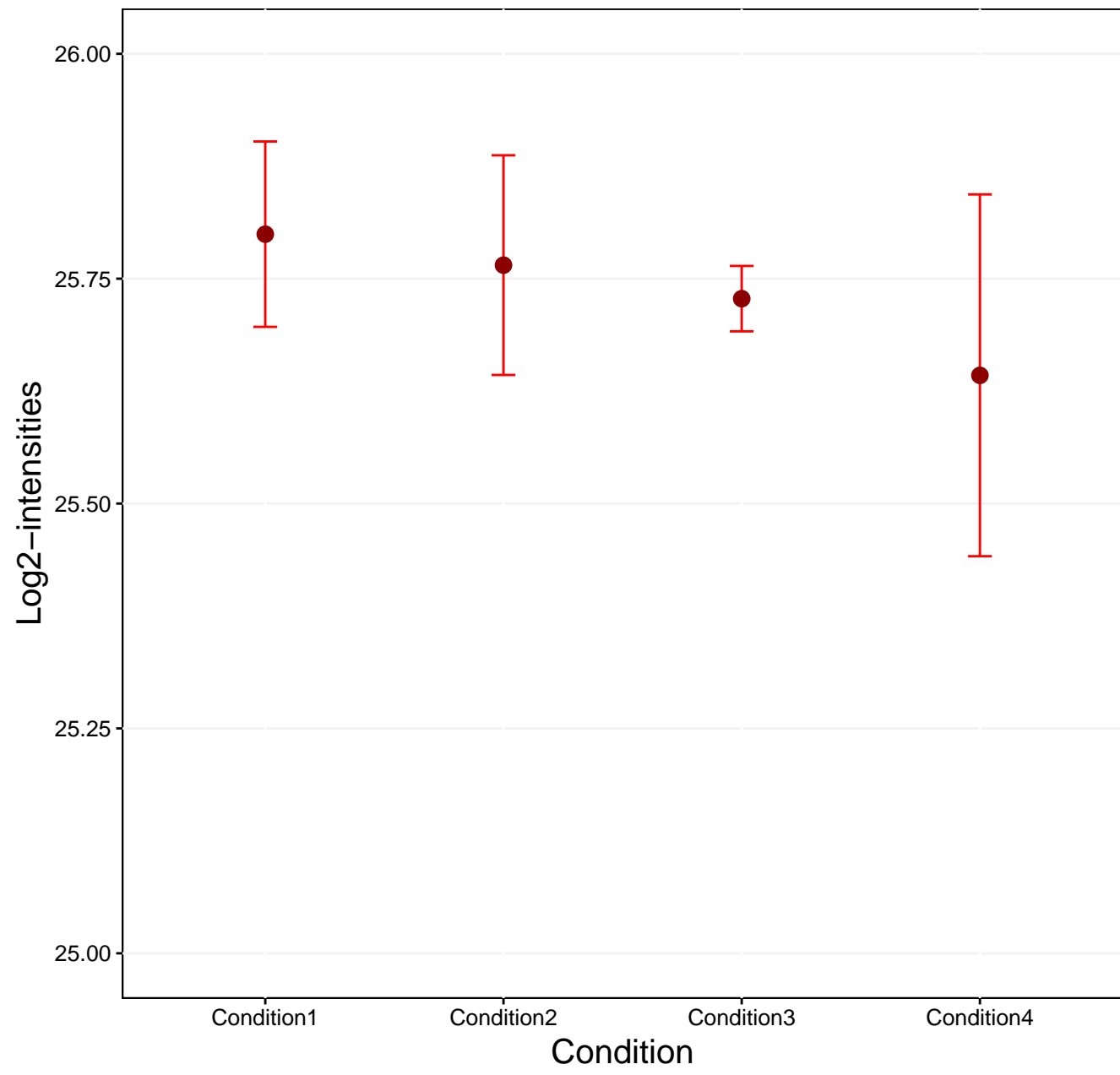
sp|Q12108|RTC5_YEAST



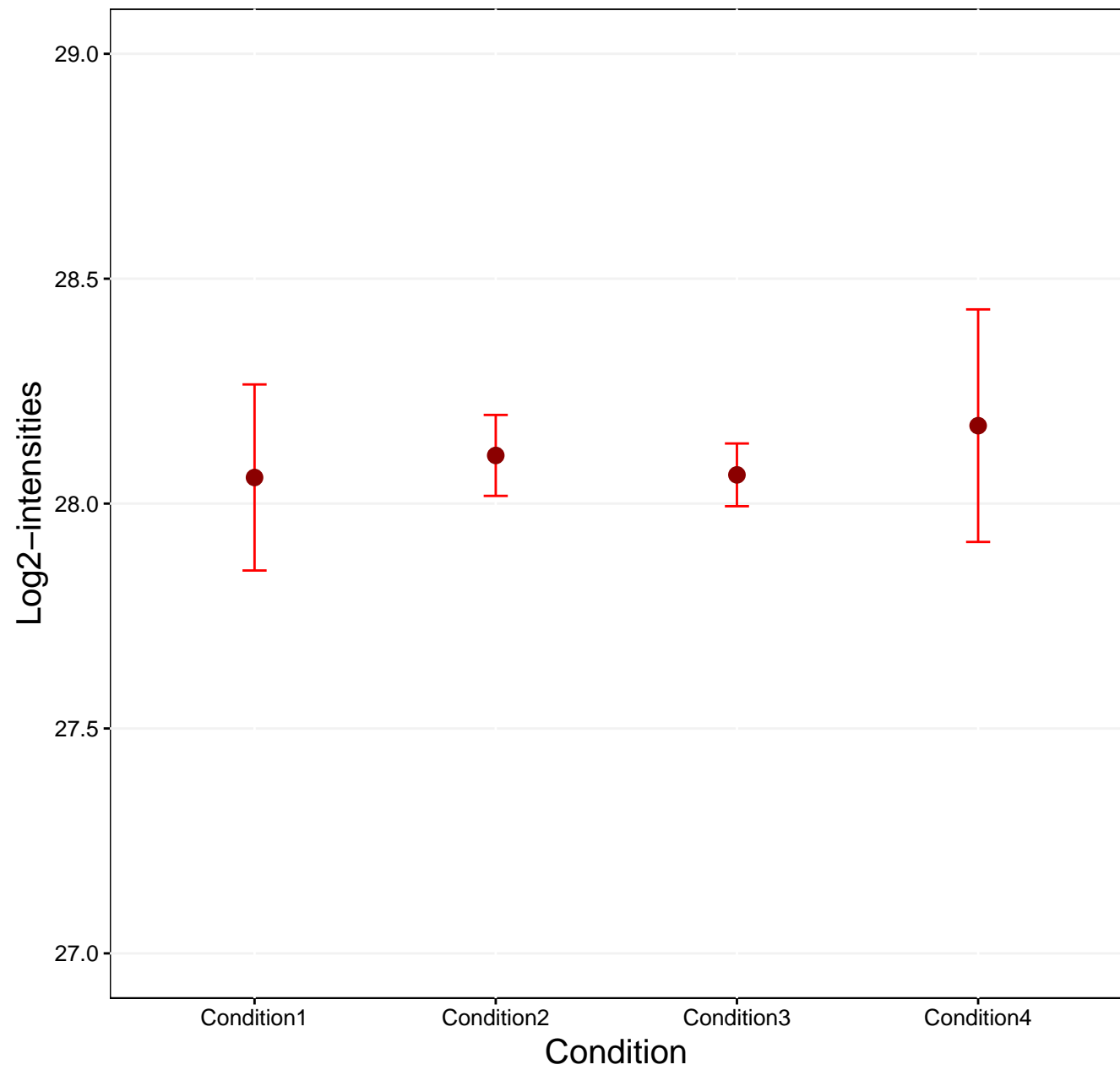
sp|Q12109|SYWC_YEAST



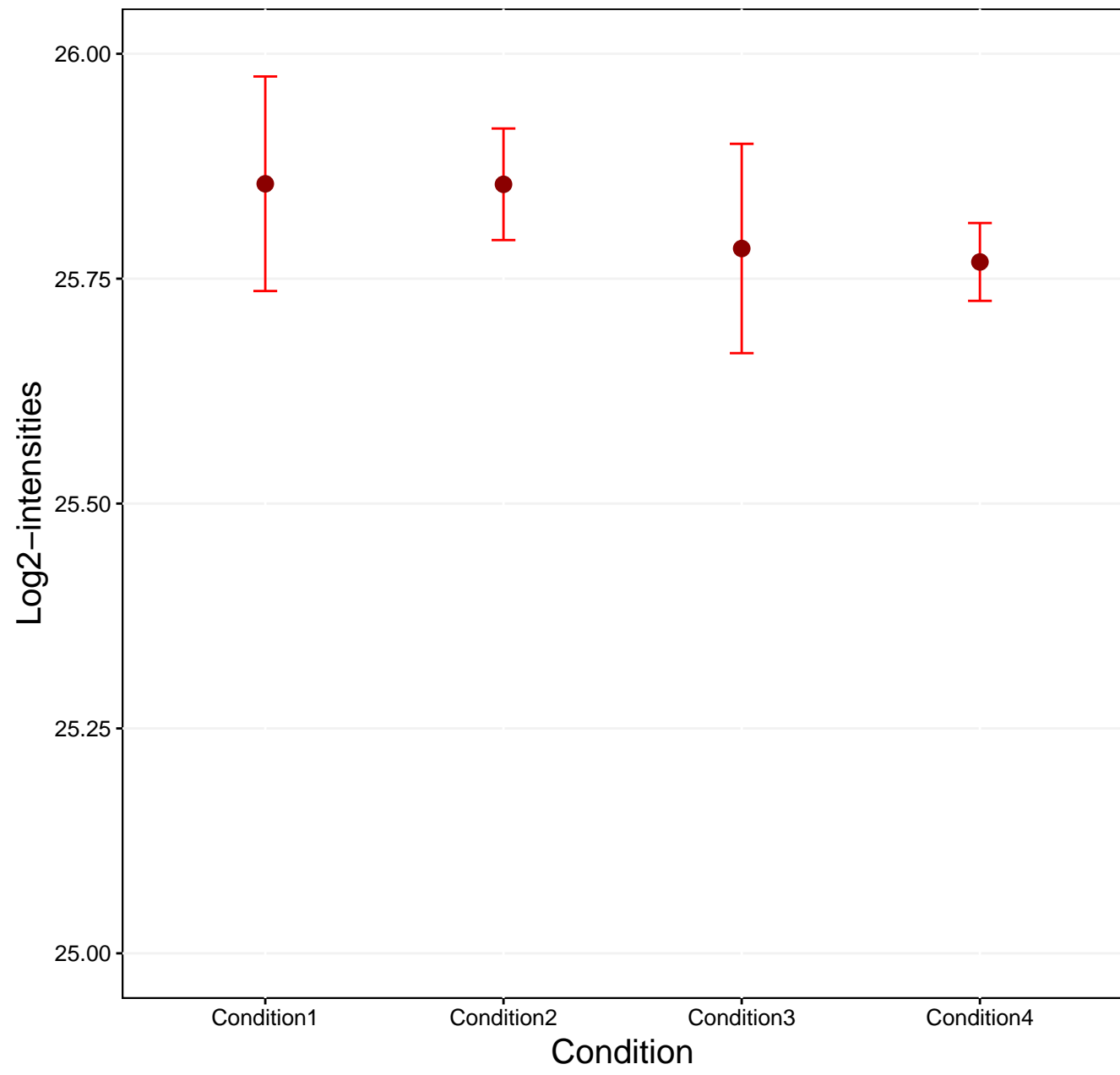
sp|Q12114|CHS5_YEAST



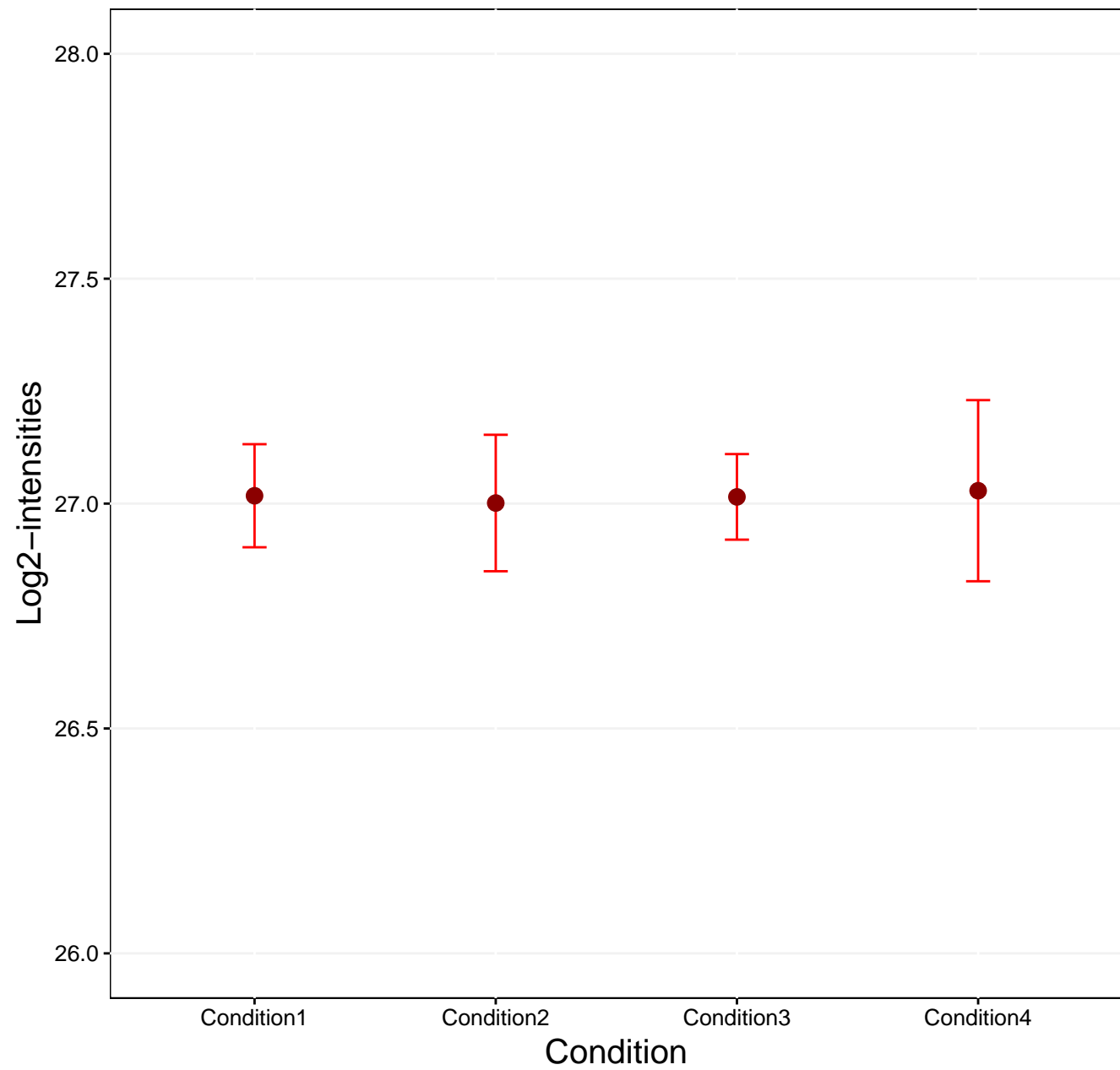
sp|Q12117|MRH1_YEAST



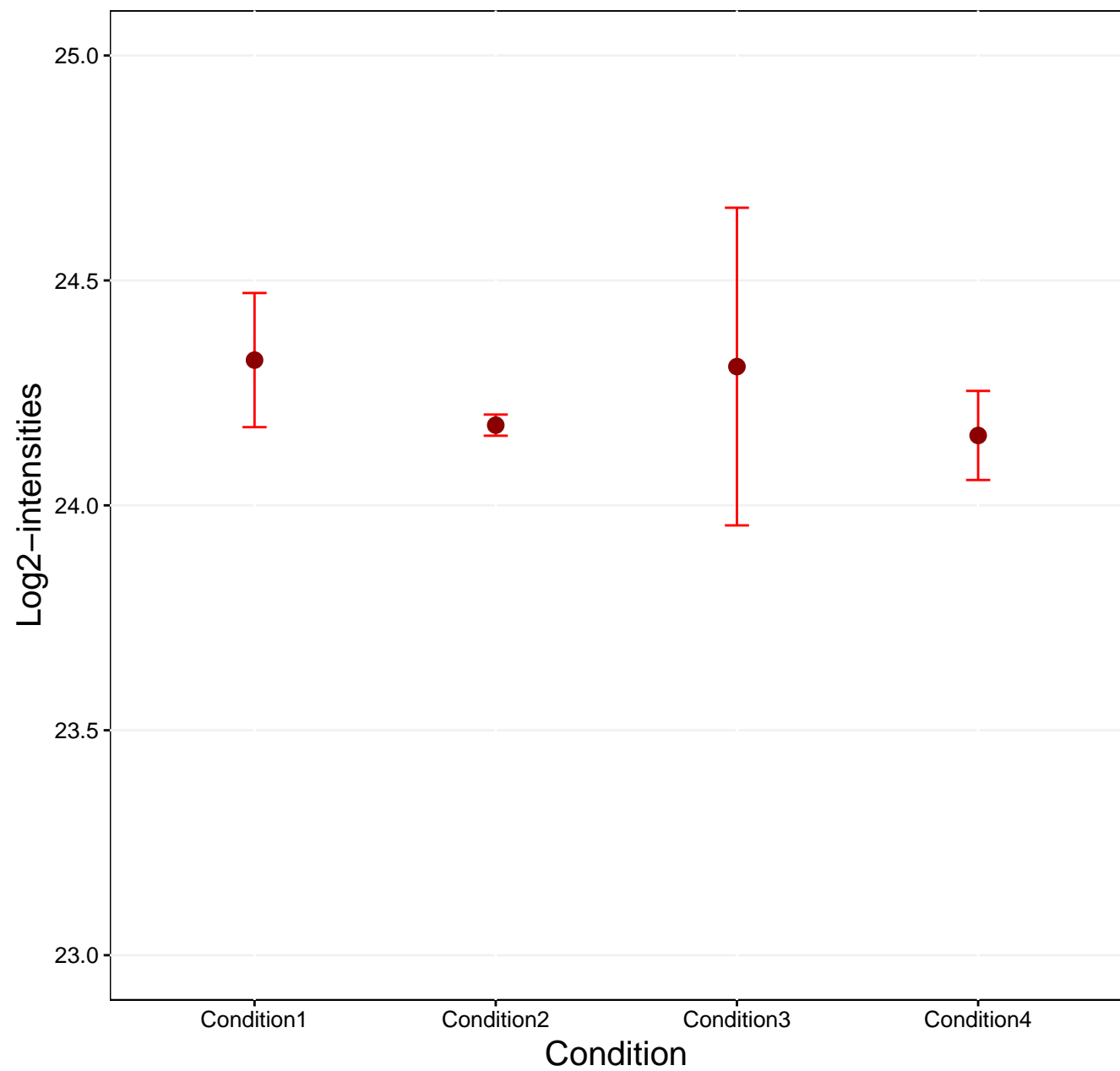
sp|Q12118|SGT2_YEAST



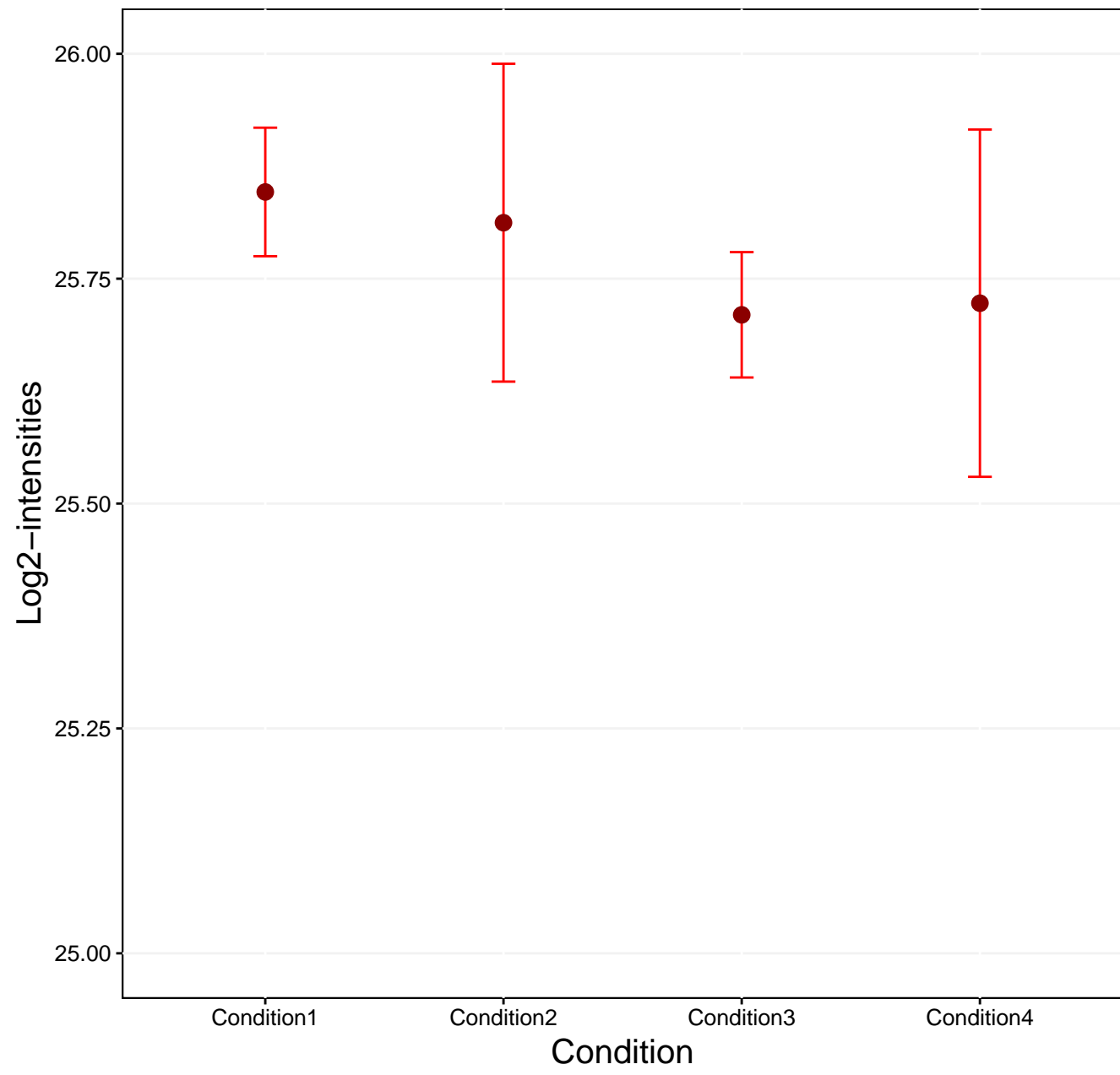
sp|Q12122|HOSM_YEAST



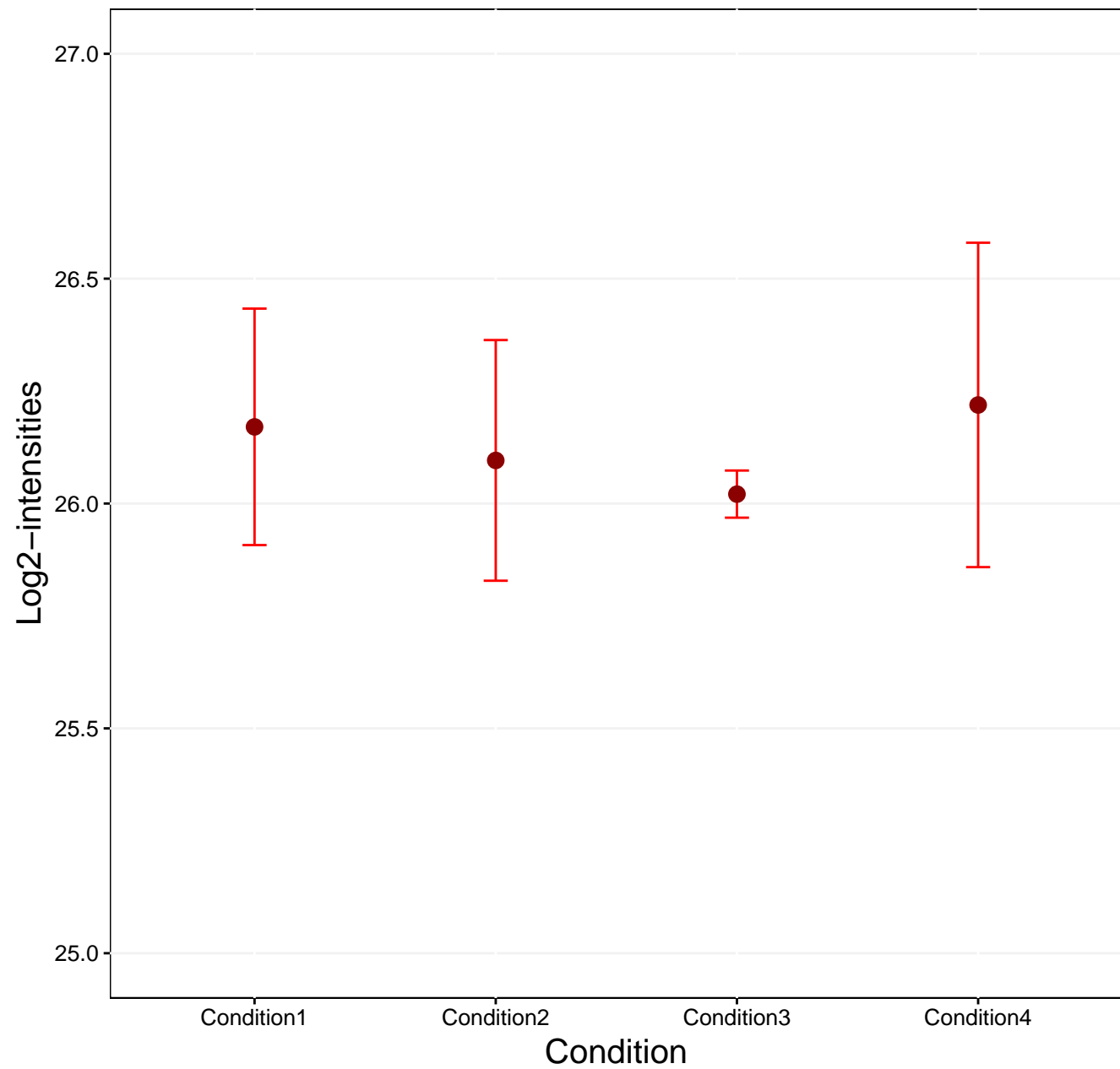
sp|Q12123|DCS2_YEAST



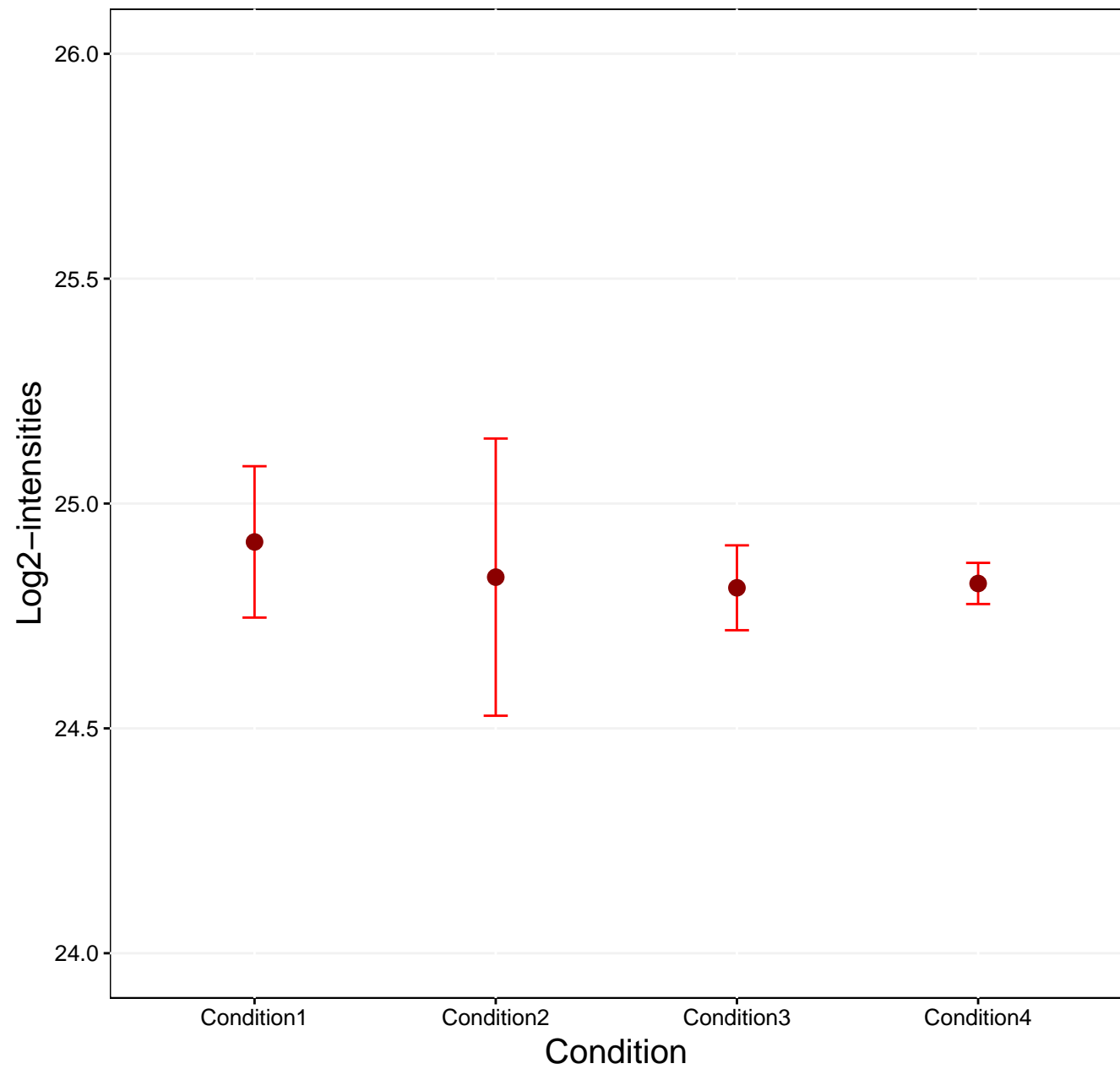
sp|Q12125|GET4_YEAST



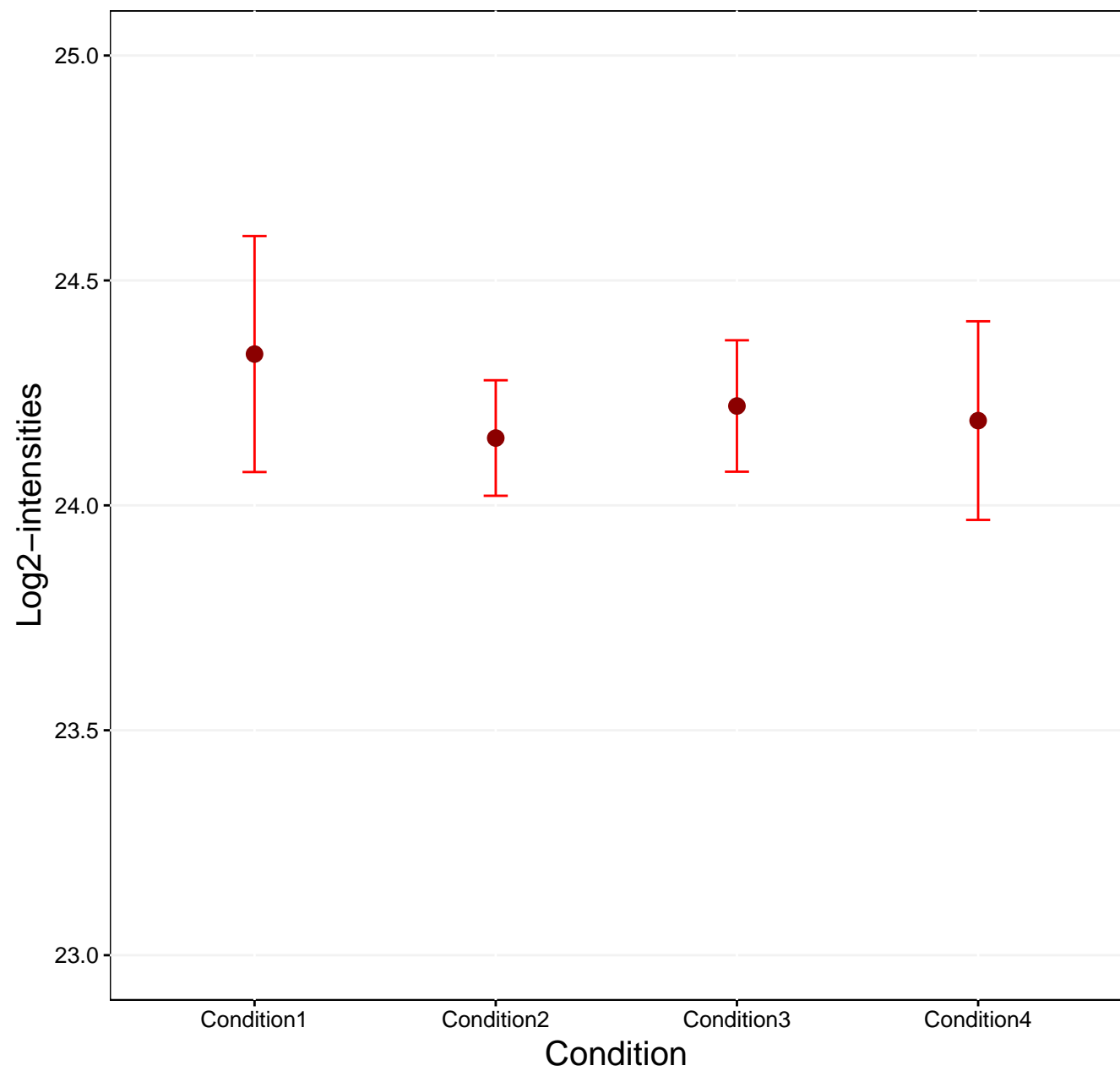
sp|Q12133|SPC3_YEAST



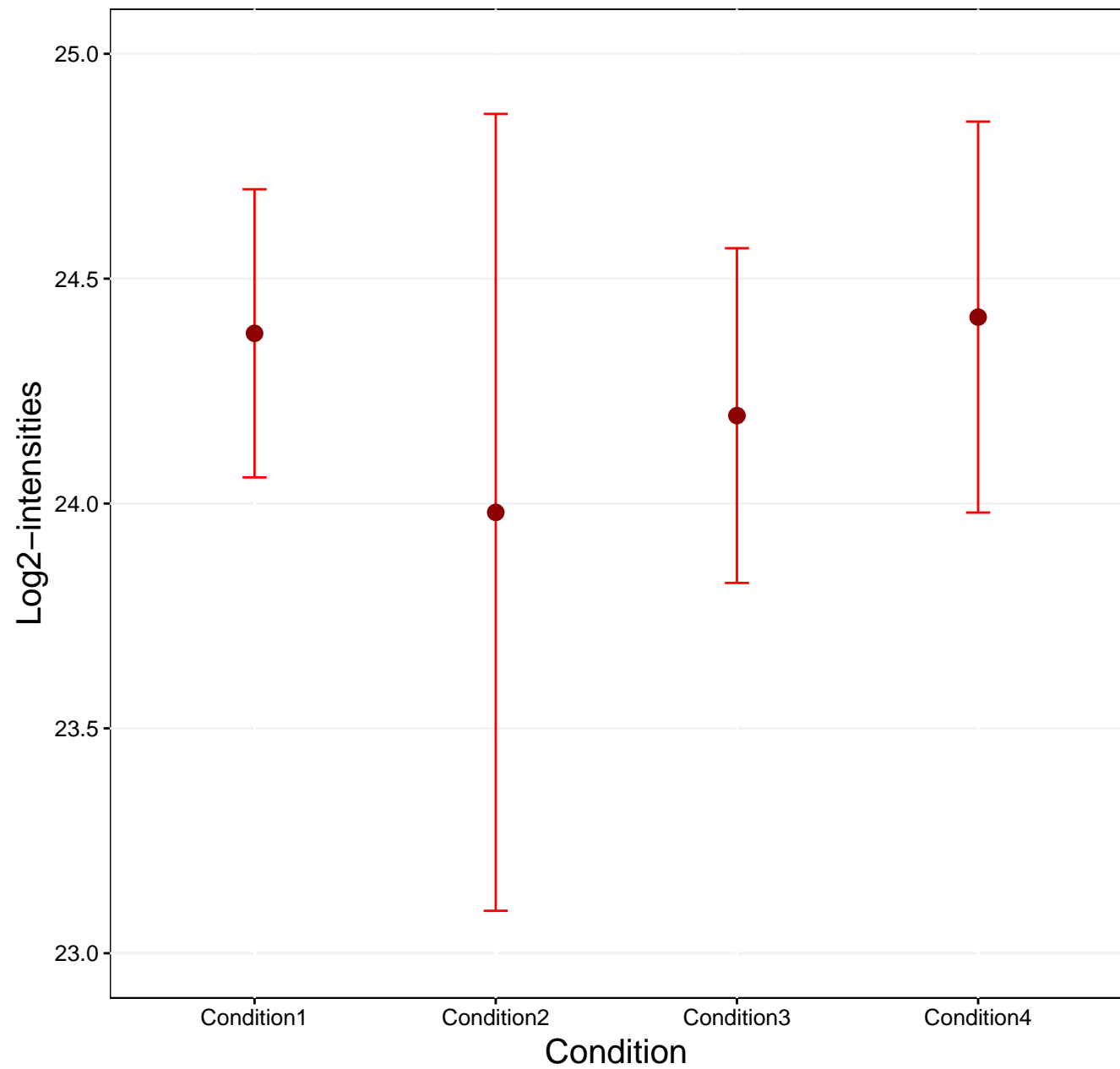
sp|Q12136|SAS10_YEAST



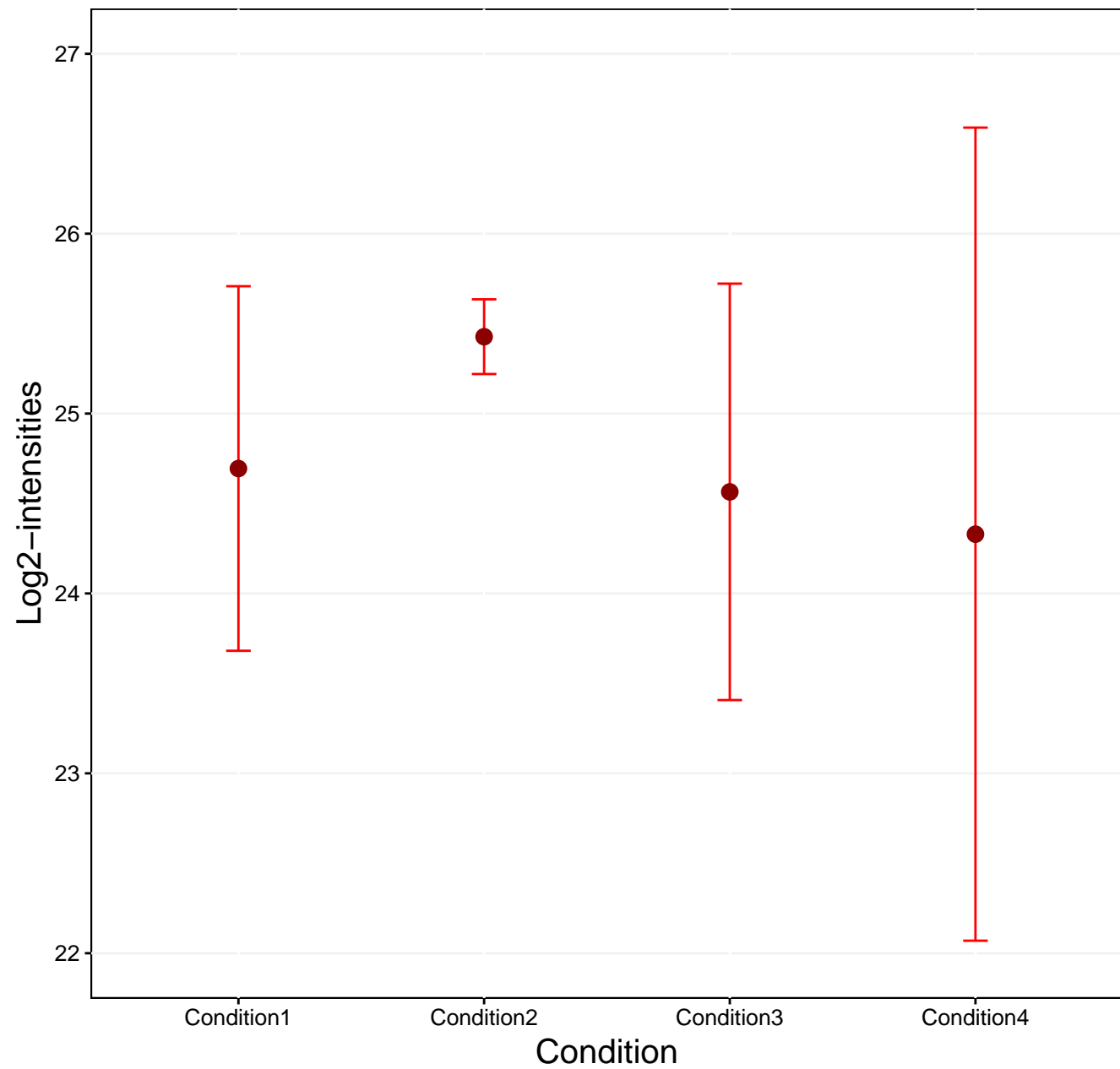
sp|Q12149|RRP6_YEAST



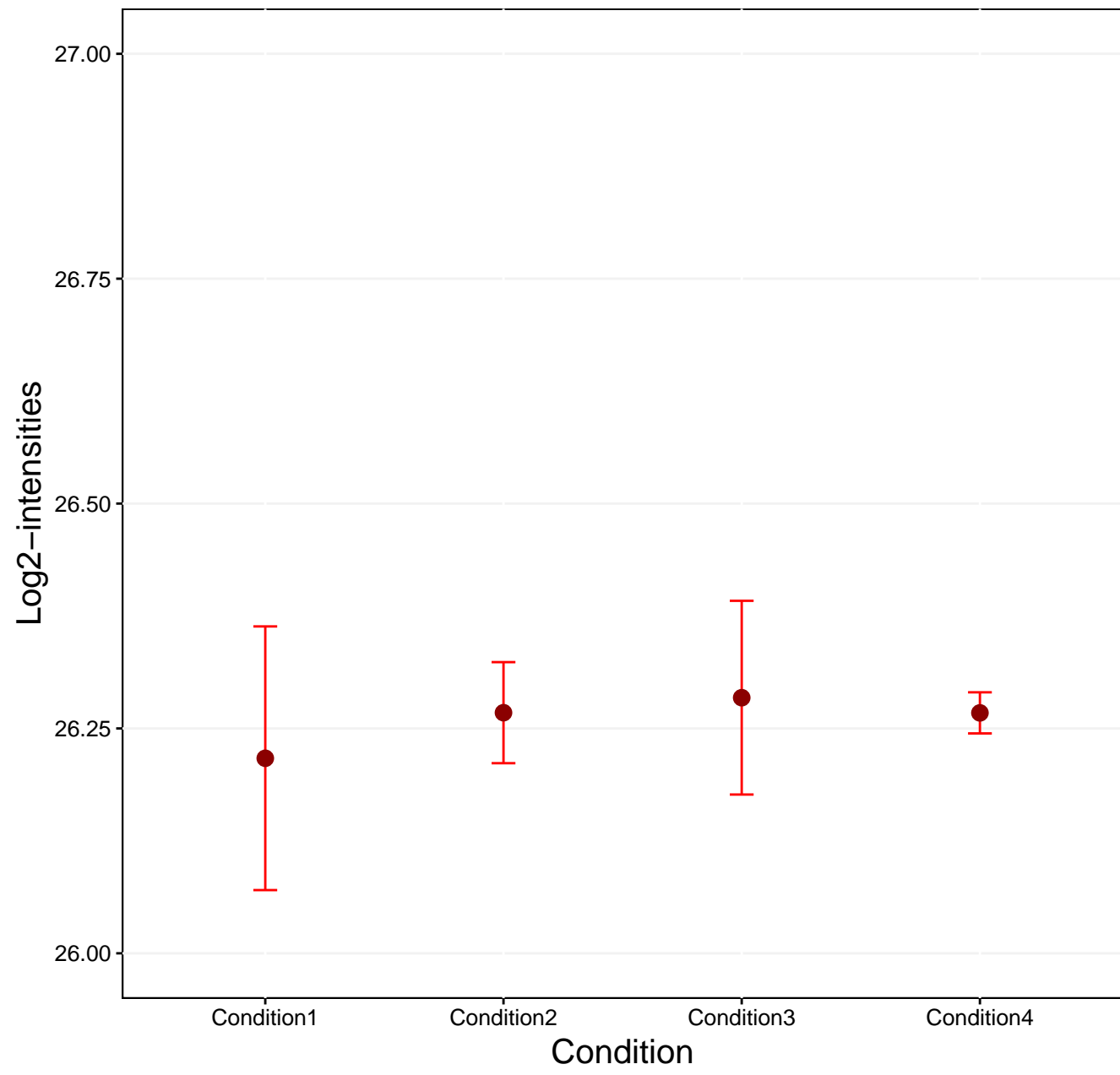
sp|Q12150|CSF1_YEAST



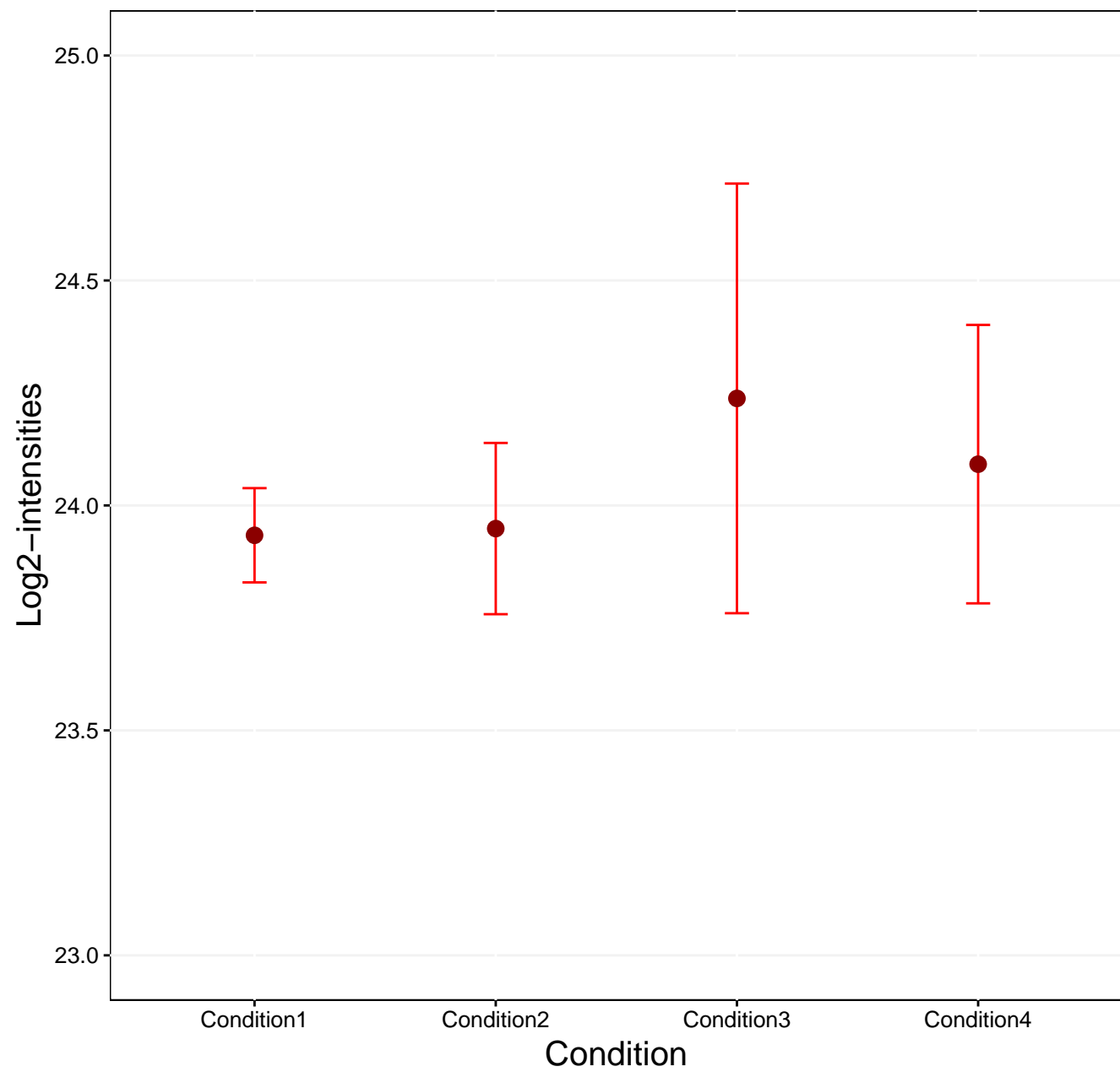
sp|Q12152|YP150_YEAST



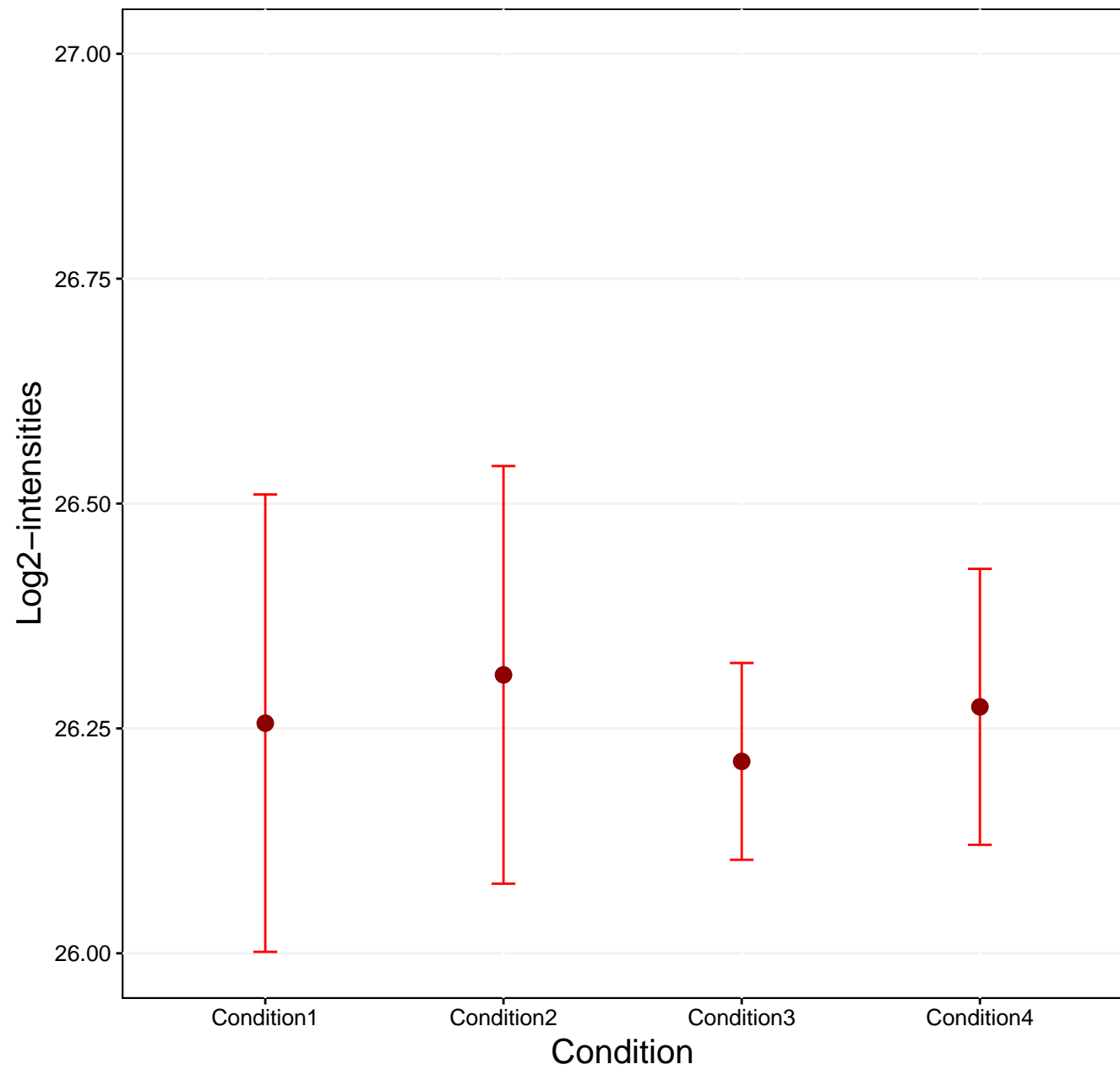
sp|Q12154|GET3_YEAST



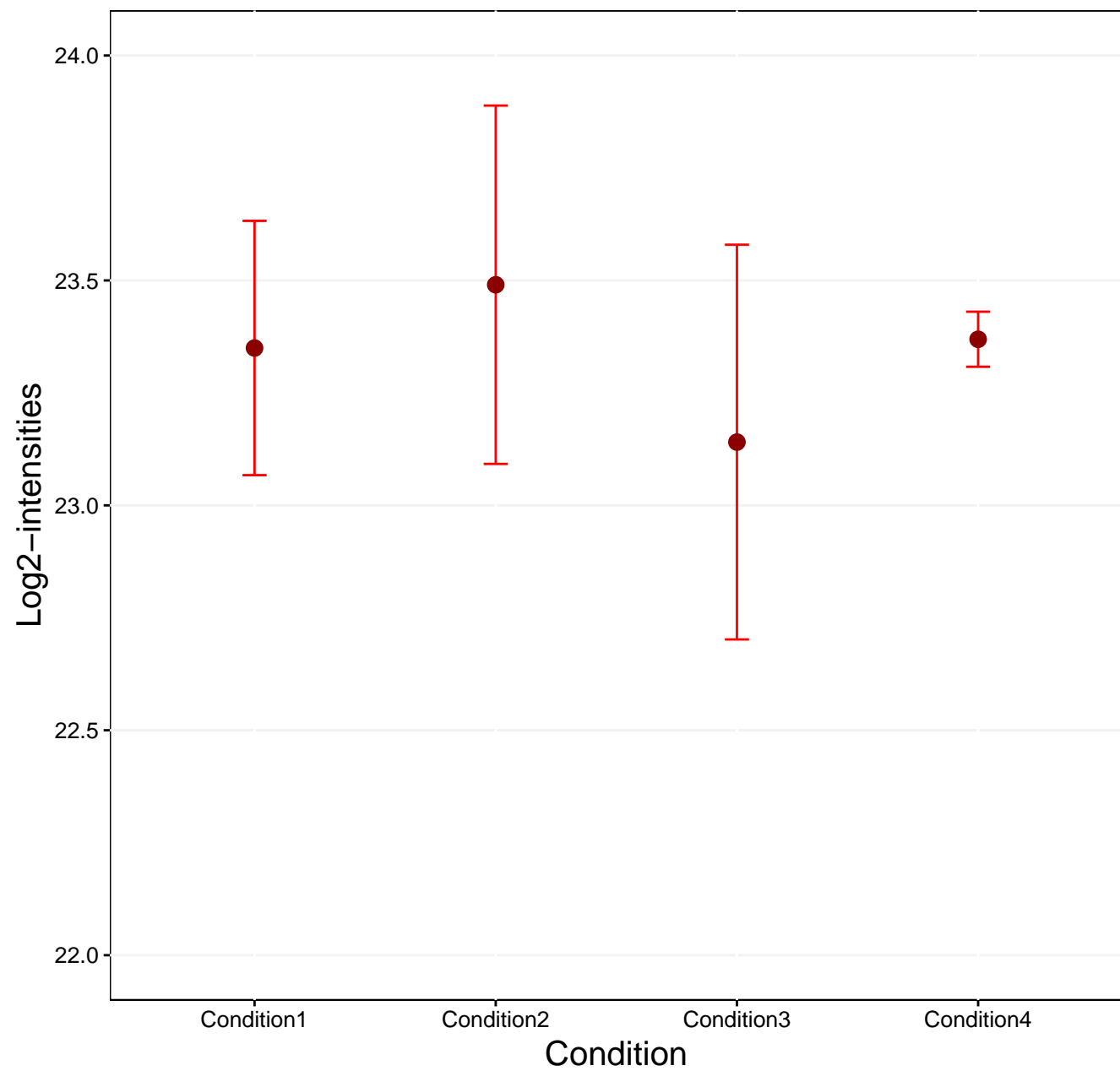
sp|Q12155|YL050_YEAST



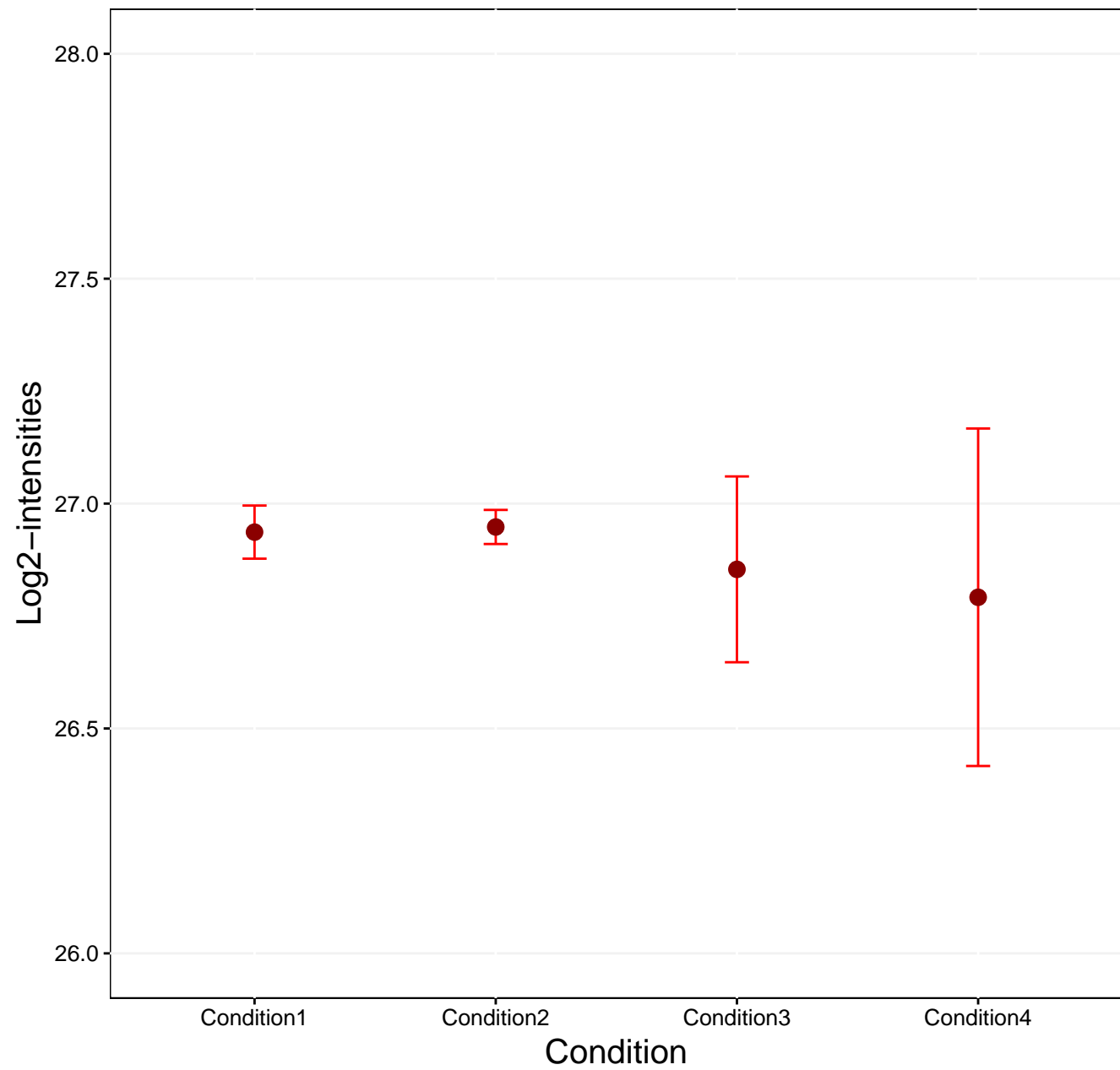
sp|Q12156|AIM7_YEAST



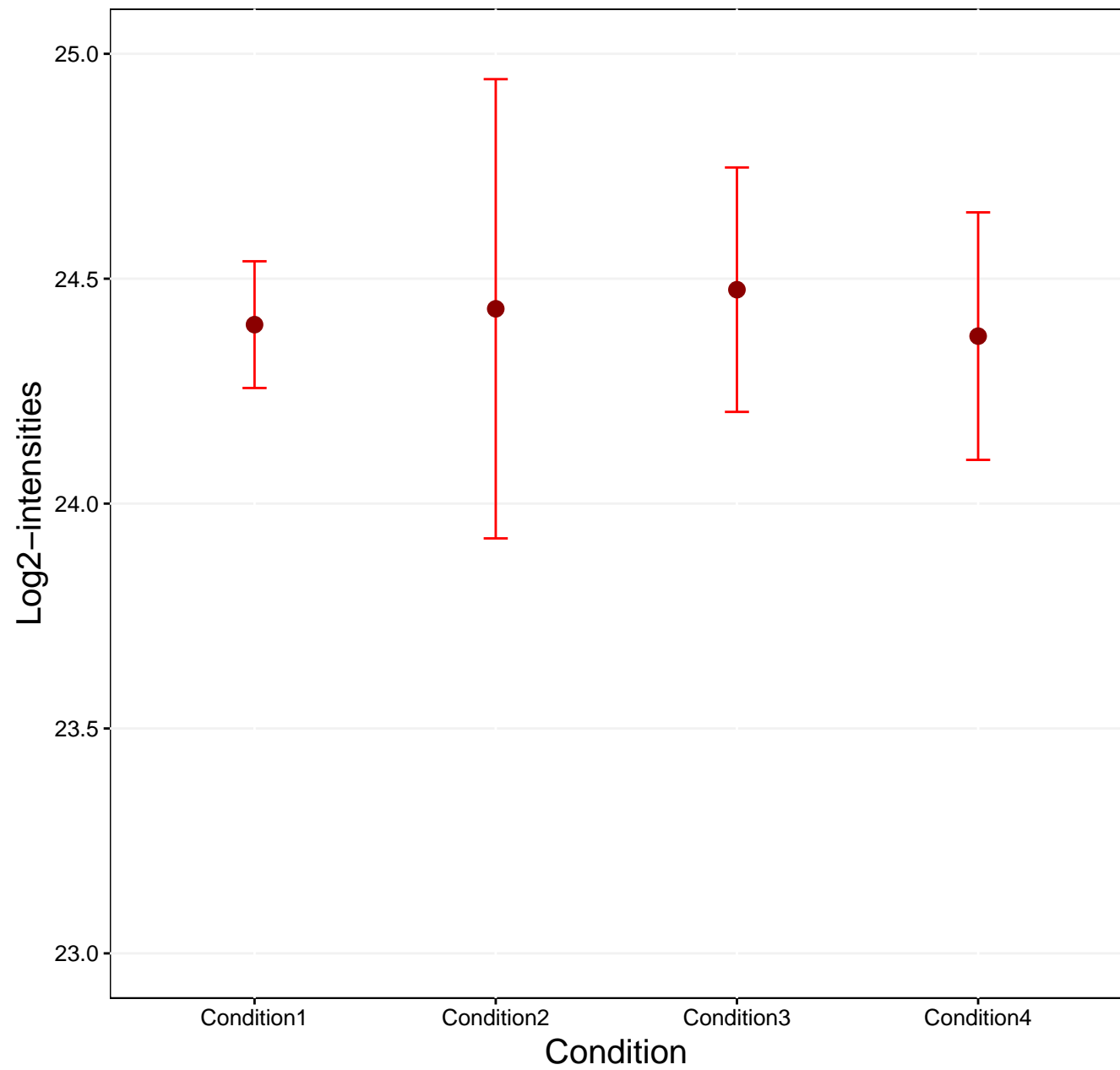
sp|Q12158|SCC1_YEAST



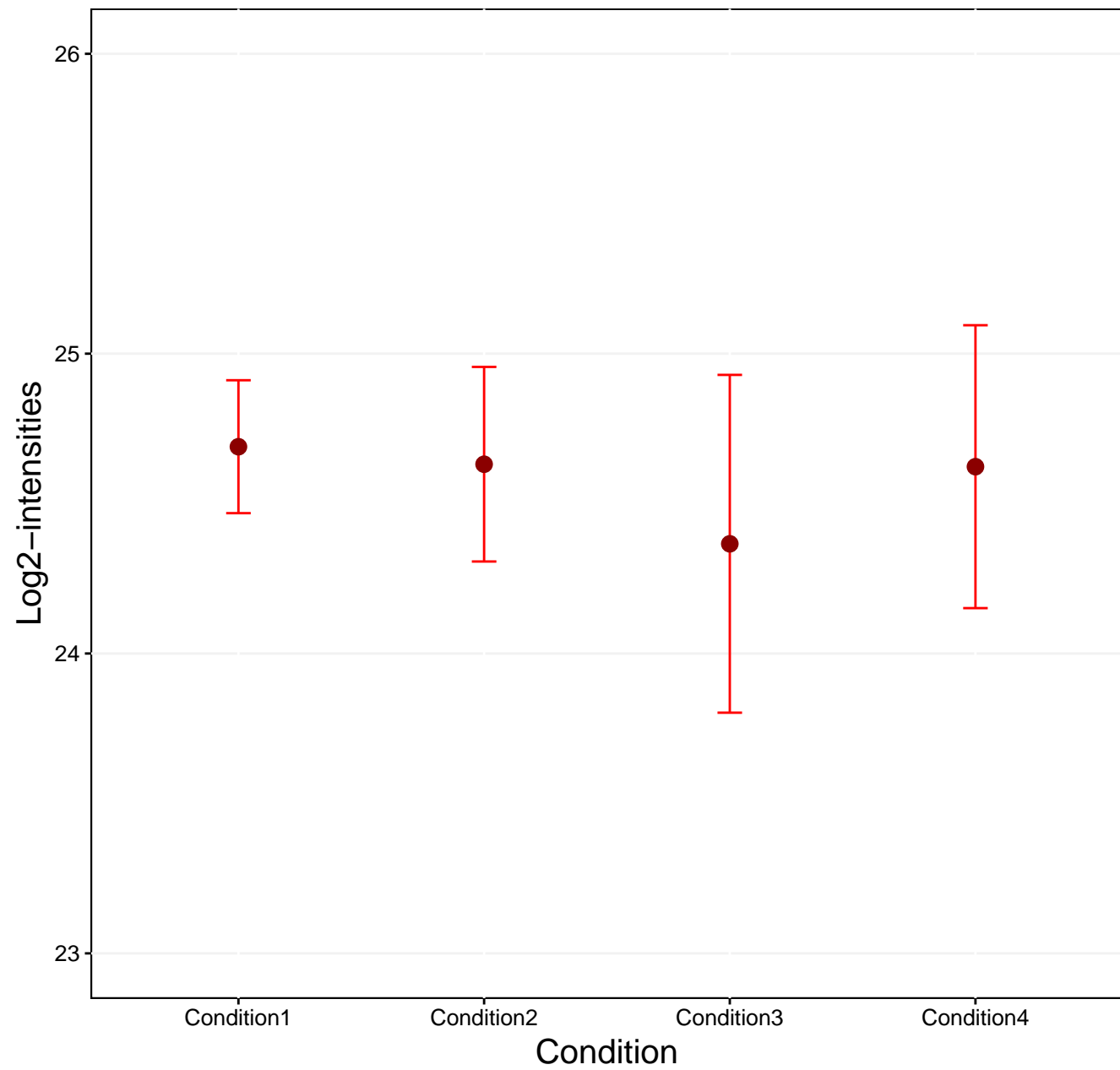
sp|Q12159|YRA1_YEAST



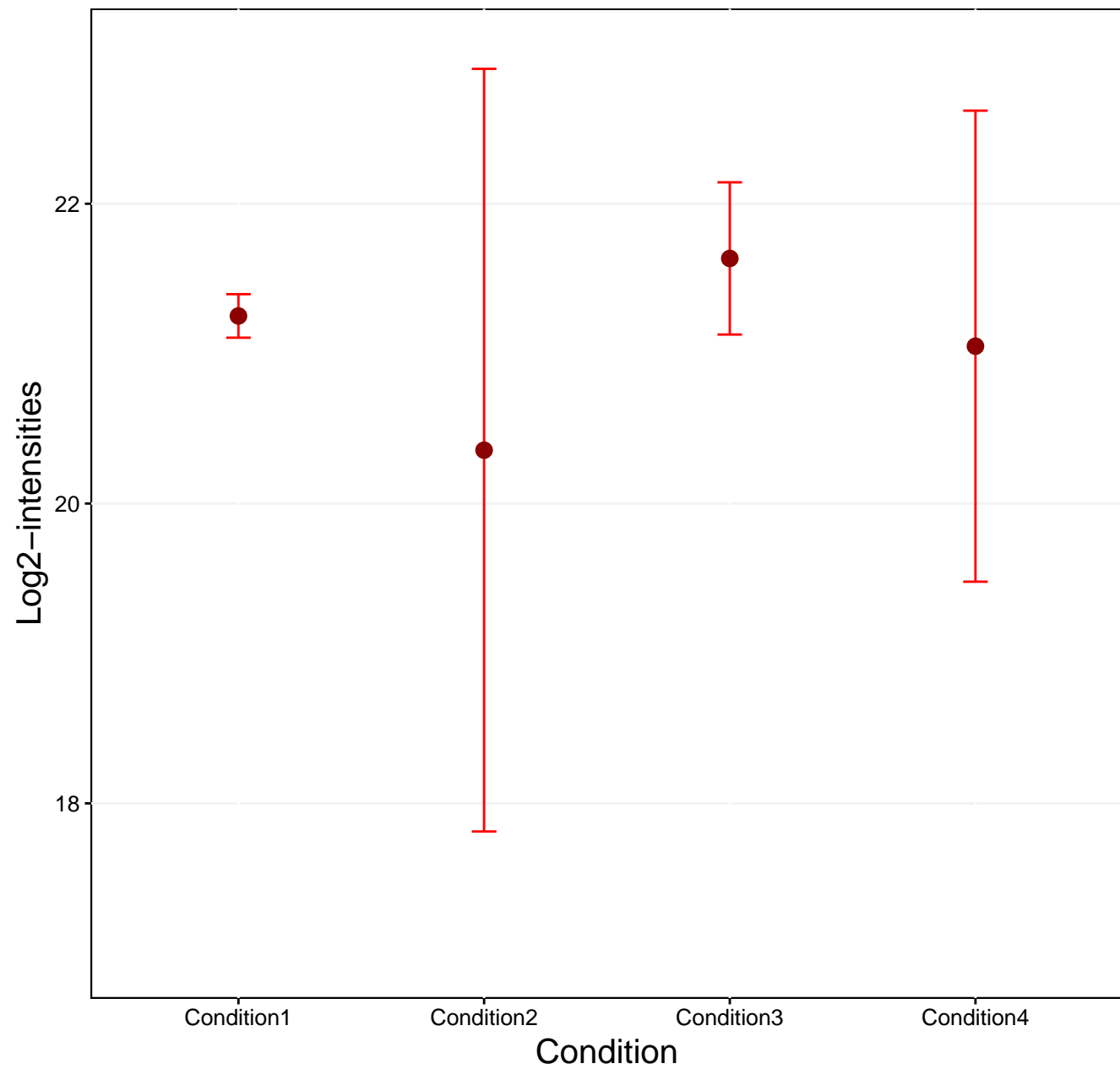
sp|Q12163|NBP2_YEAST



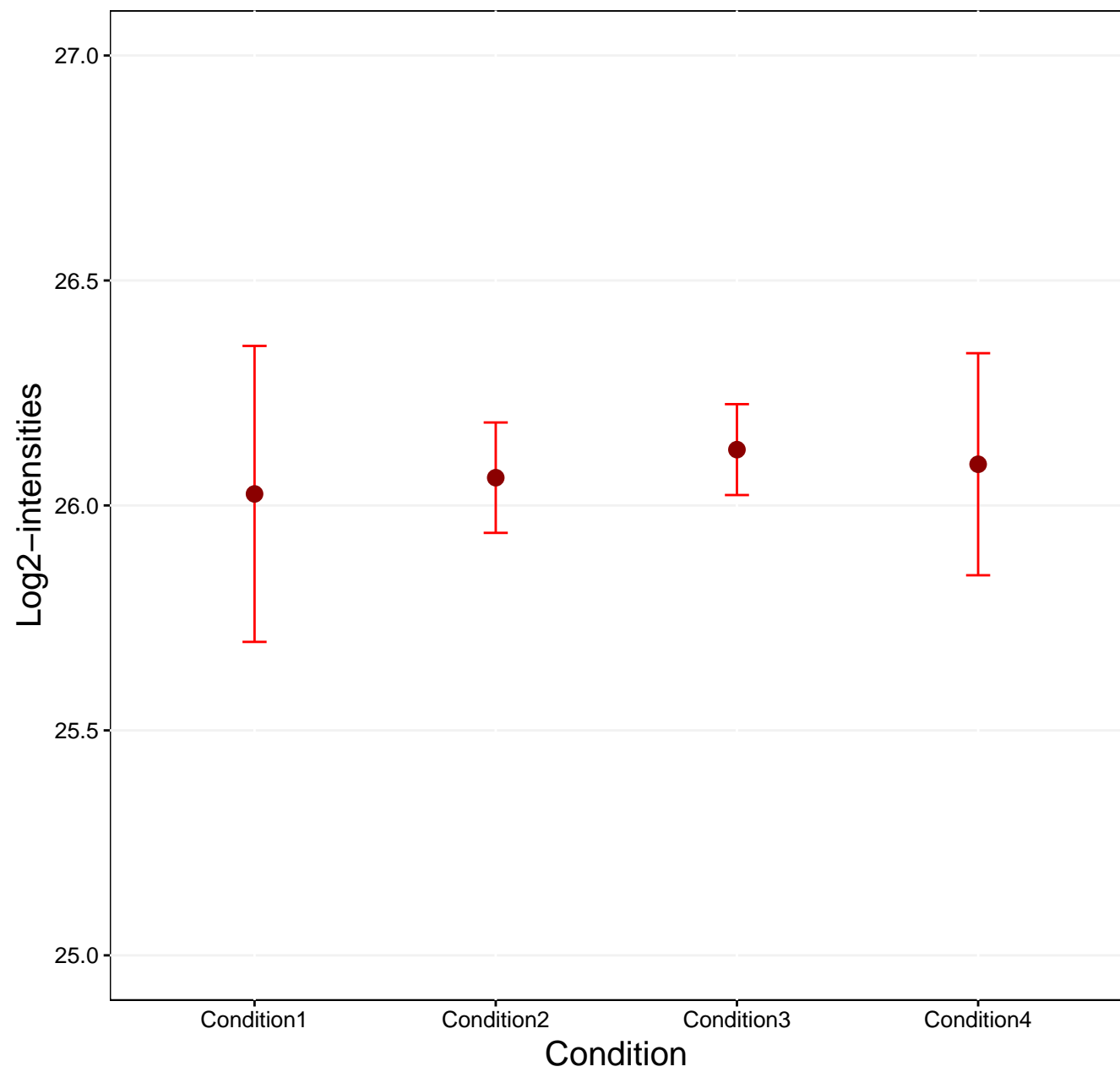
sp|Q12164|POM33_YEAST



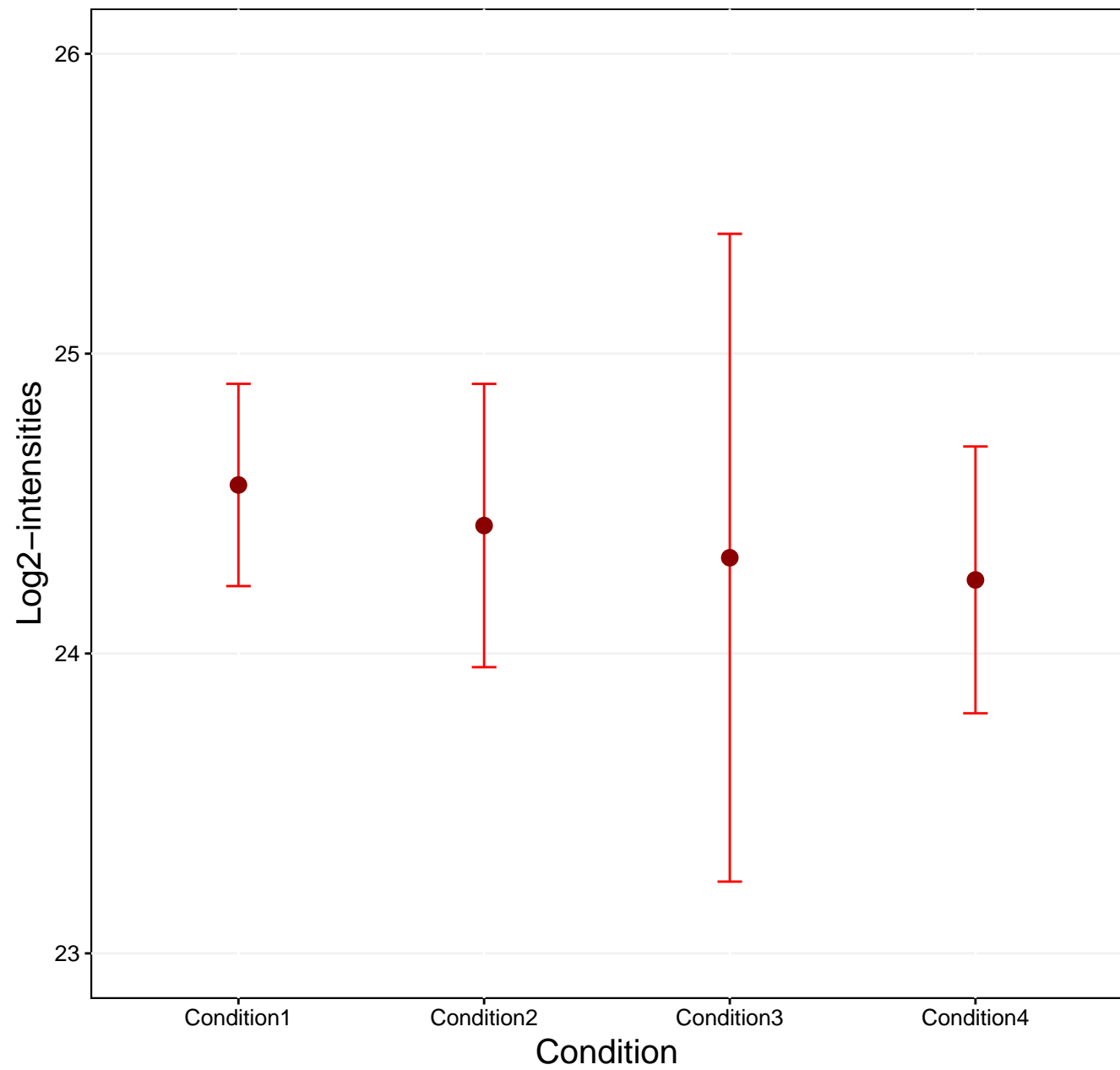
sp|Q12165|ATPD_YEAST



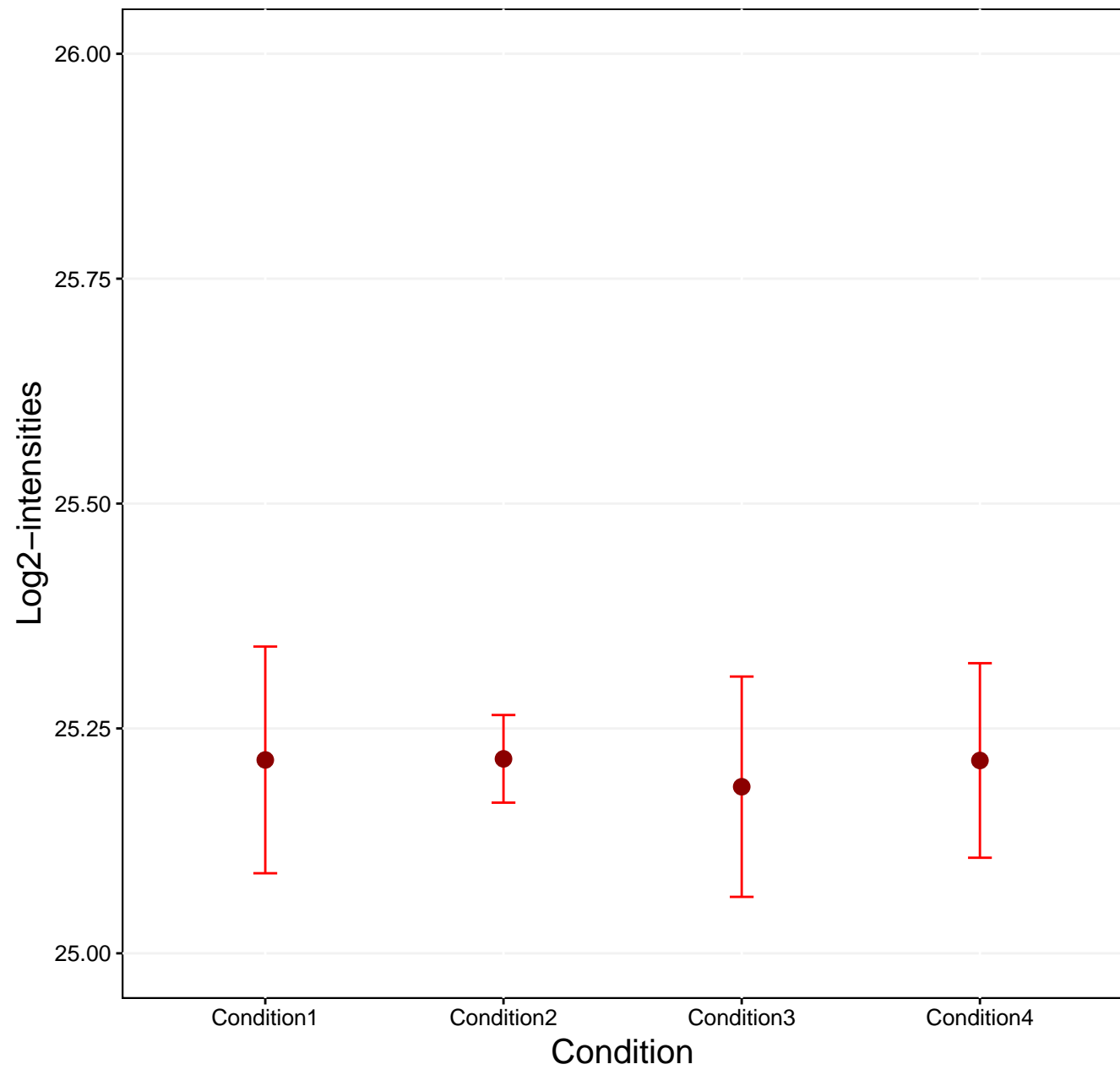
sp|Q12166|LEU9_YEAST



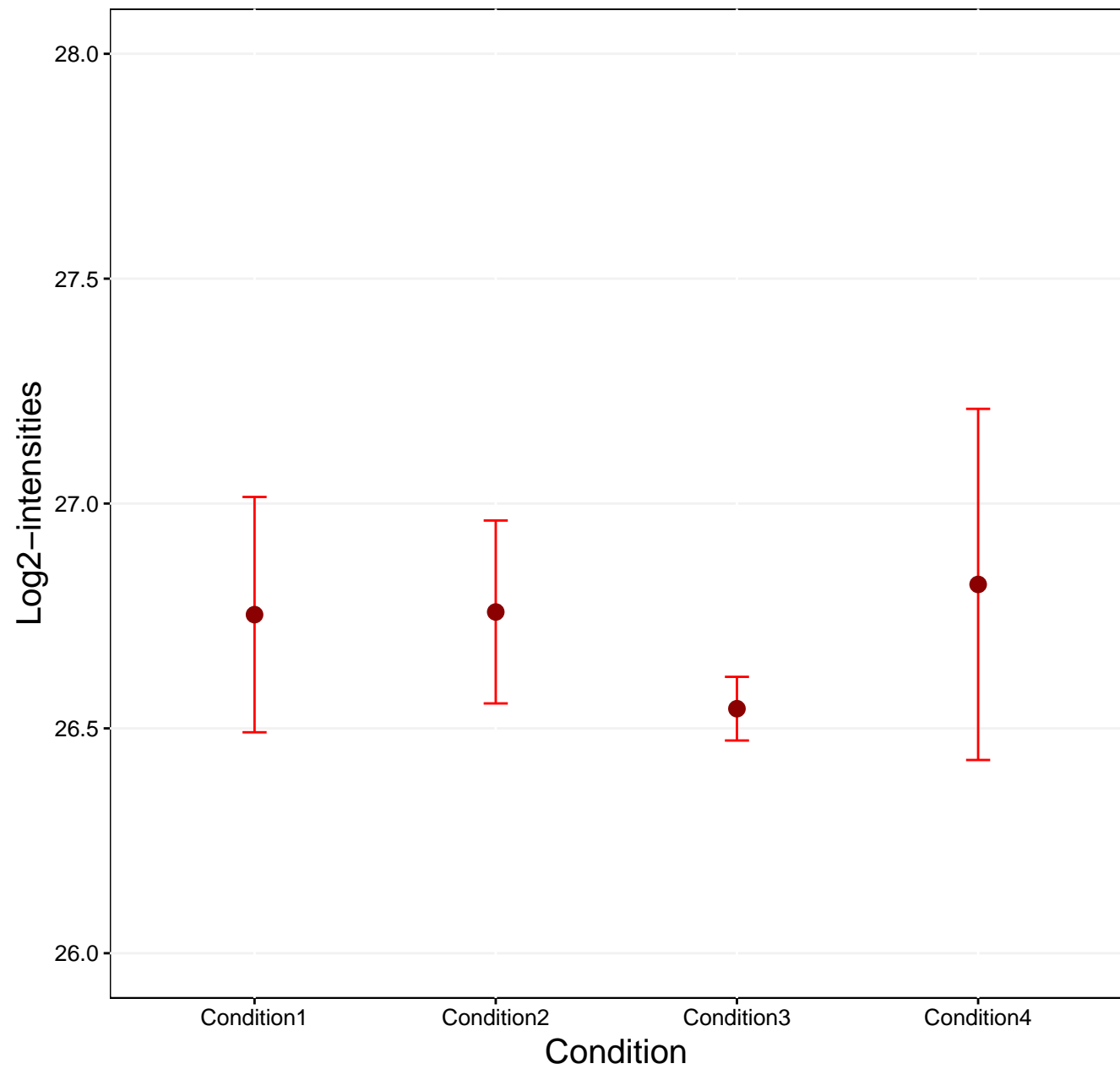
sp|Q12168|ENG2_YEAST



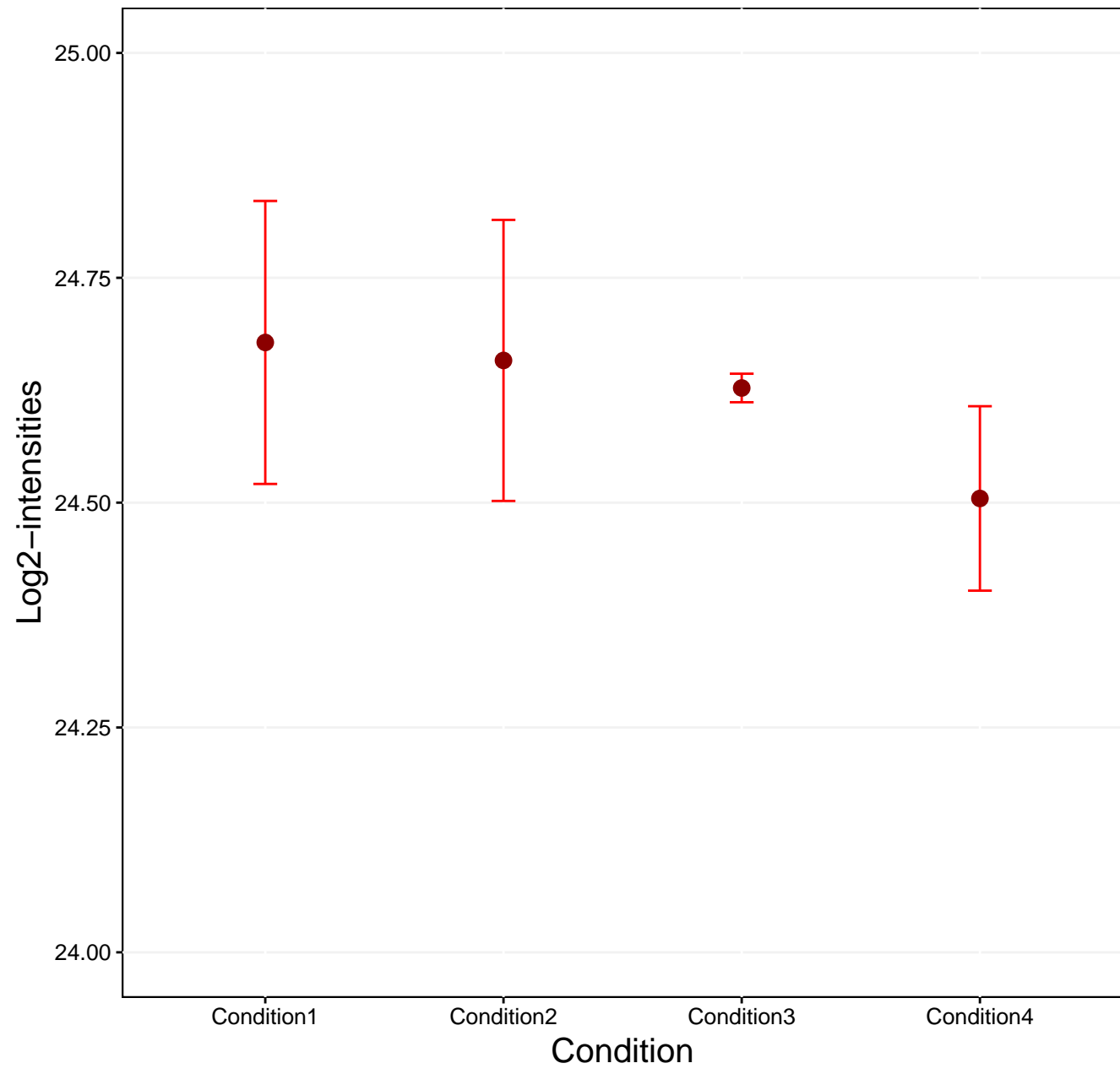
sp|Q12176|MAK21_YEAST



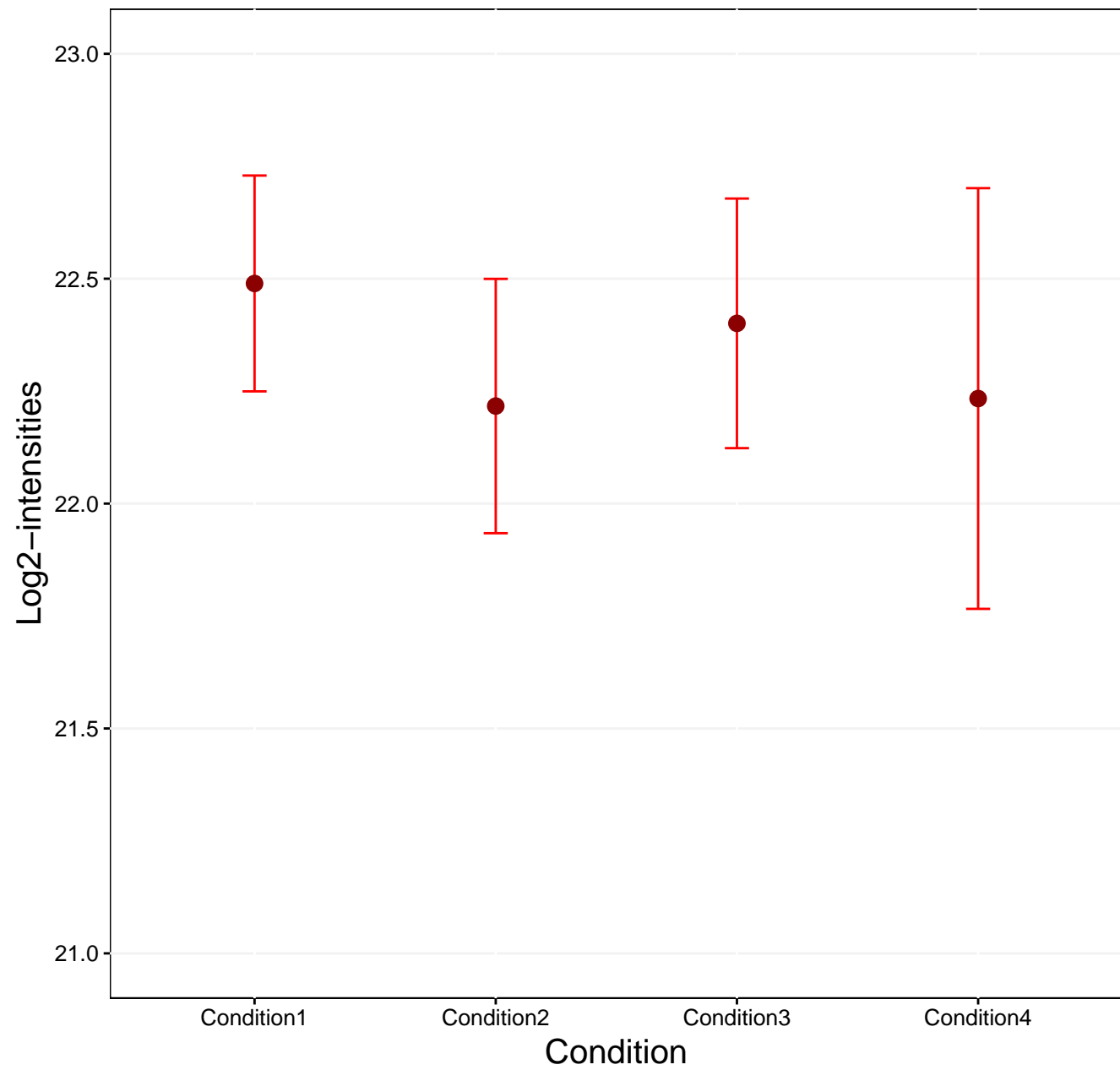
sp|Q12178|FCY1_YEAST



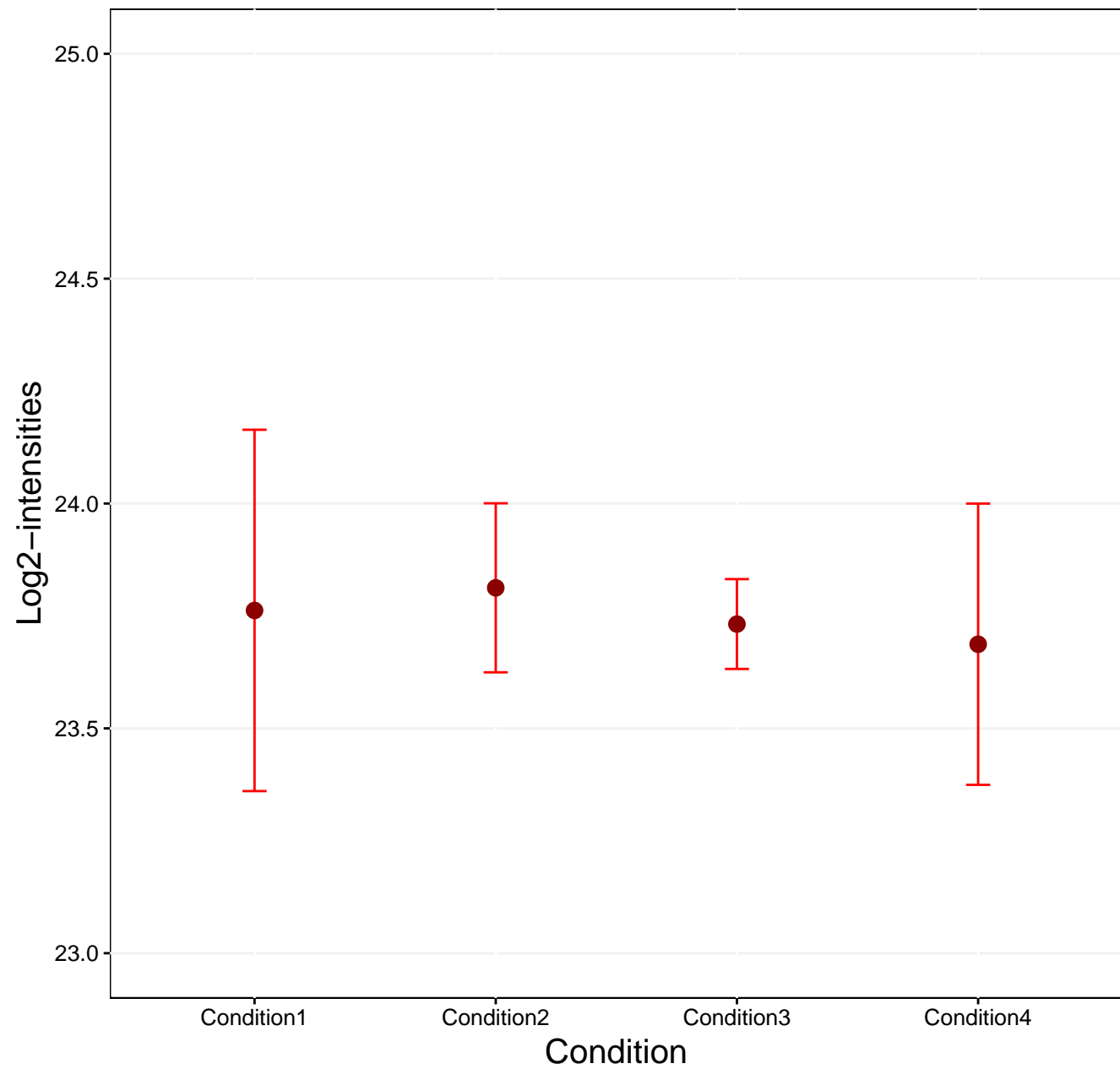
sp|Q12179|YP245_YEAST



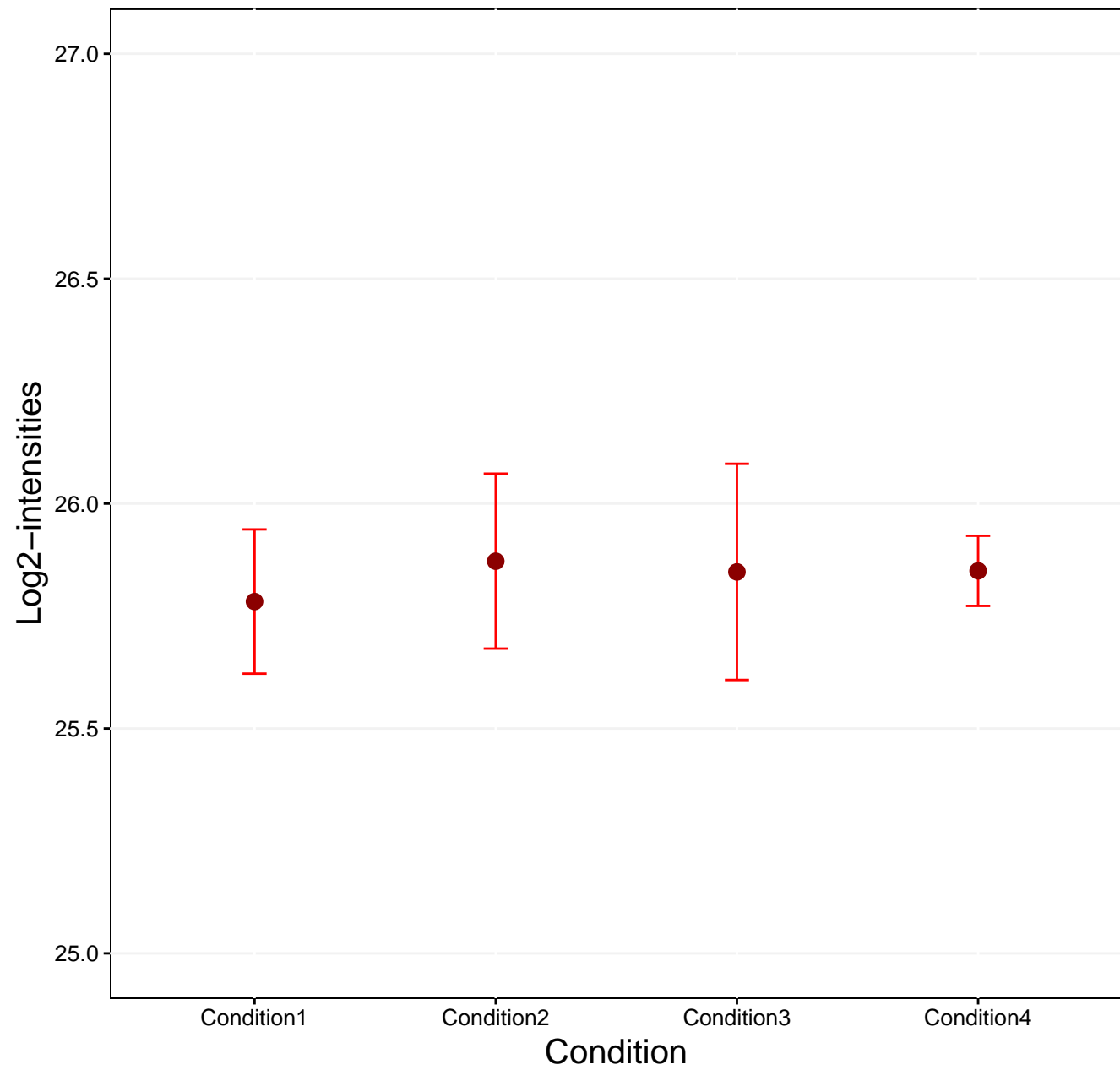
sp|Q12181|NDOR1_YEAST



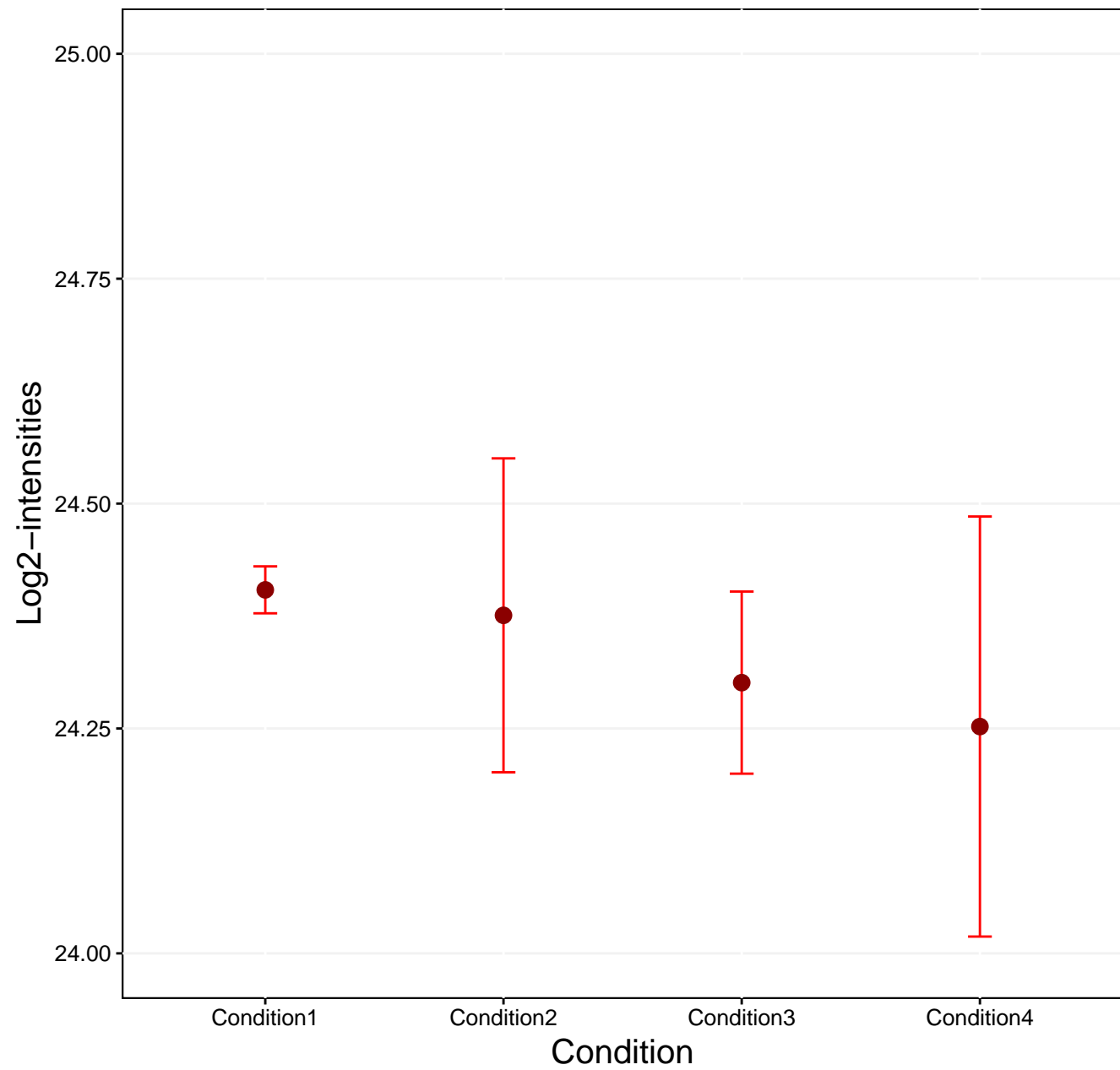
sp|Q12186|BBP_YEAST



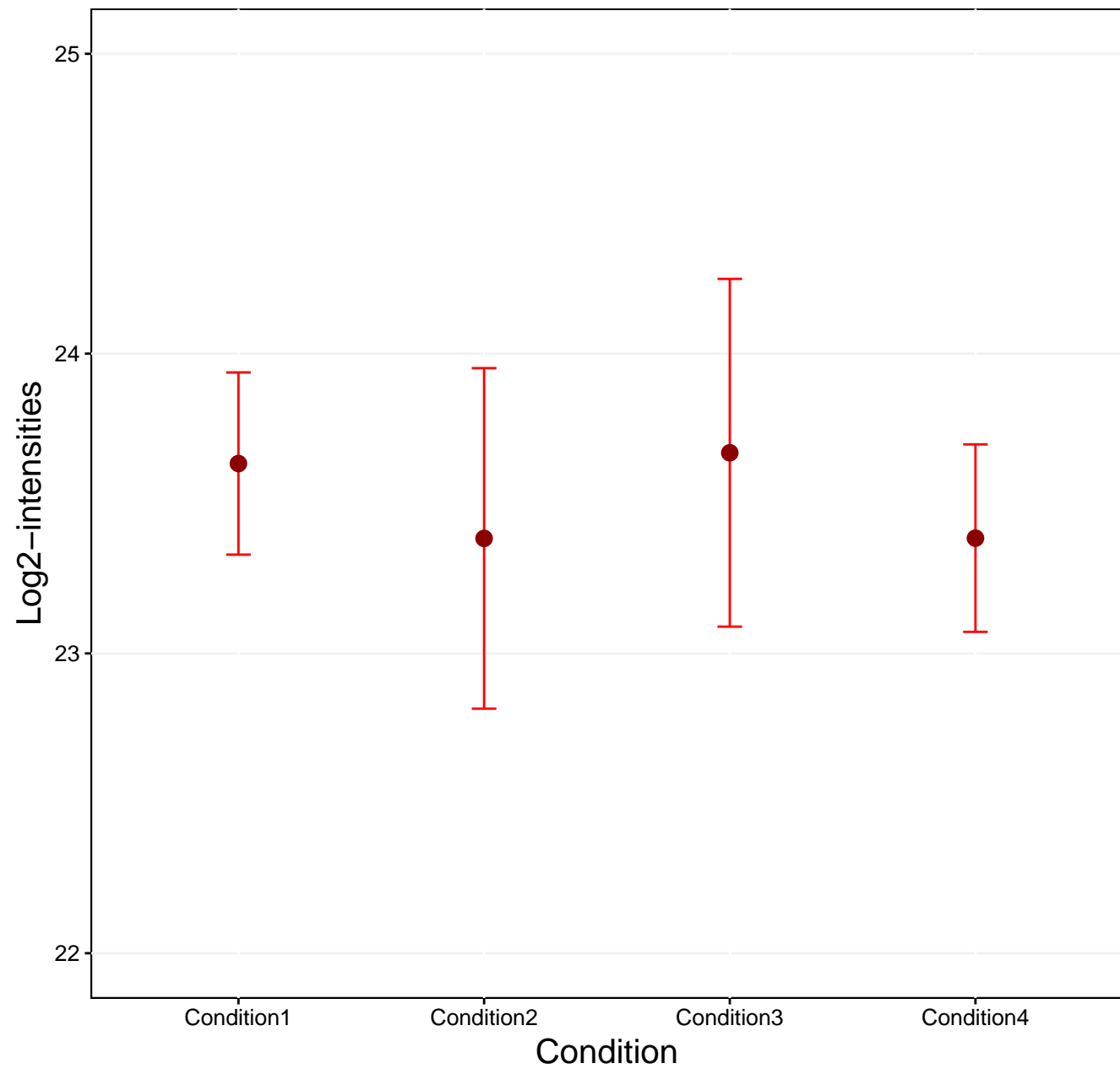
sp|Q12189|RPIA_YEAST



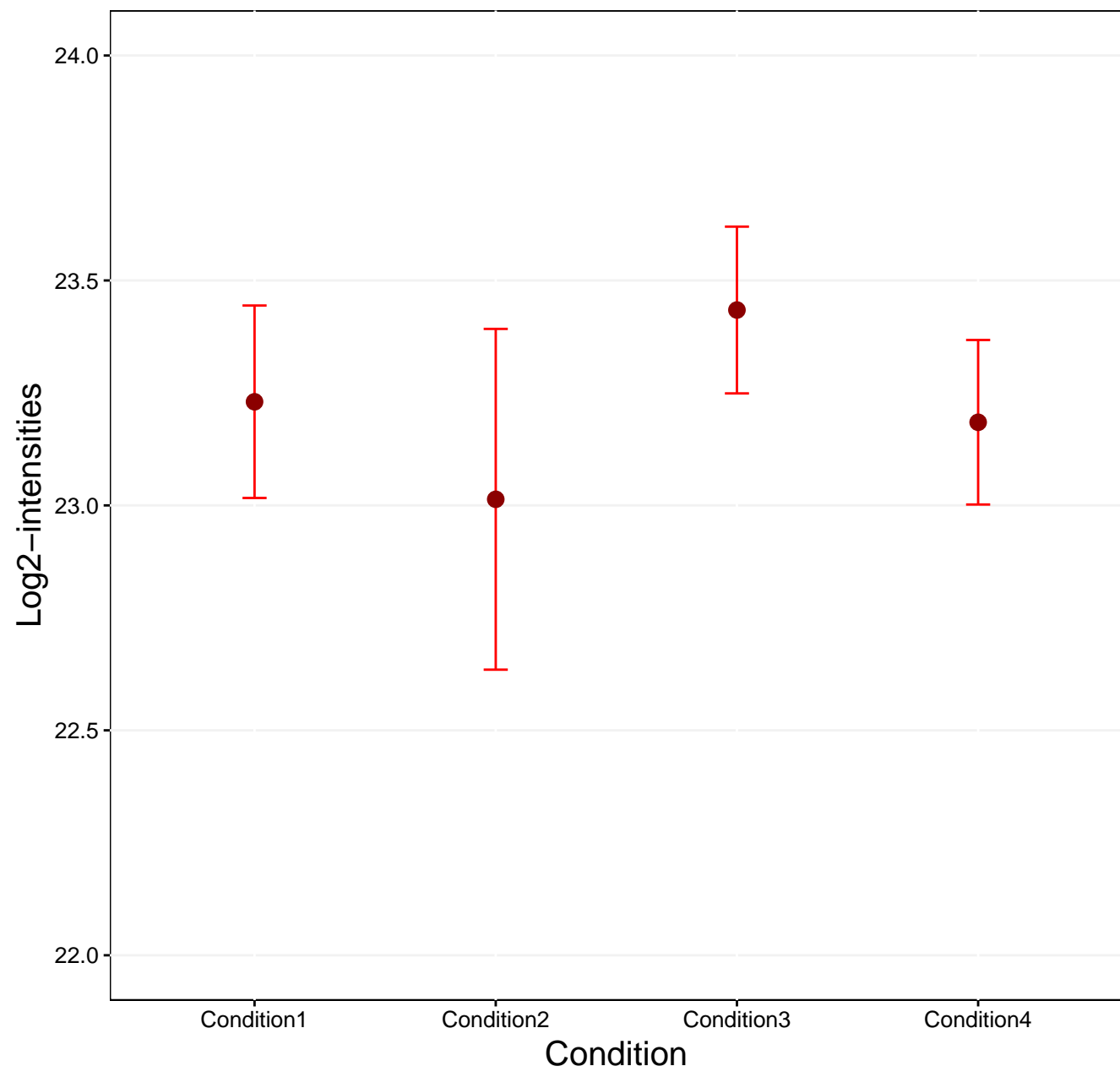
sp|Q12191|BUG1_YEAST



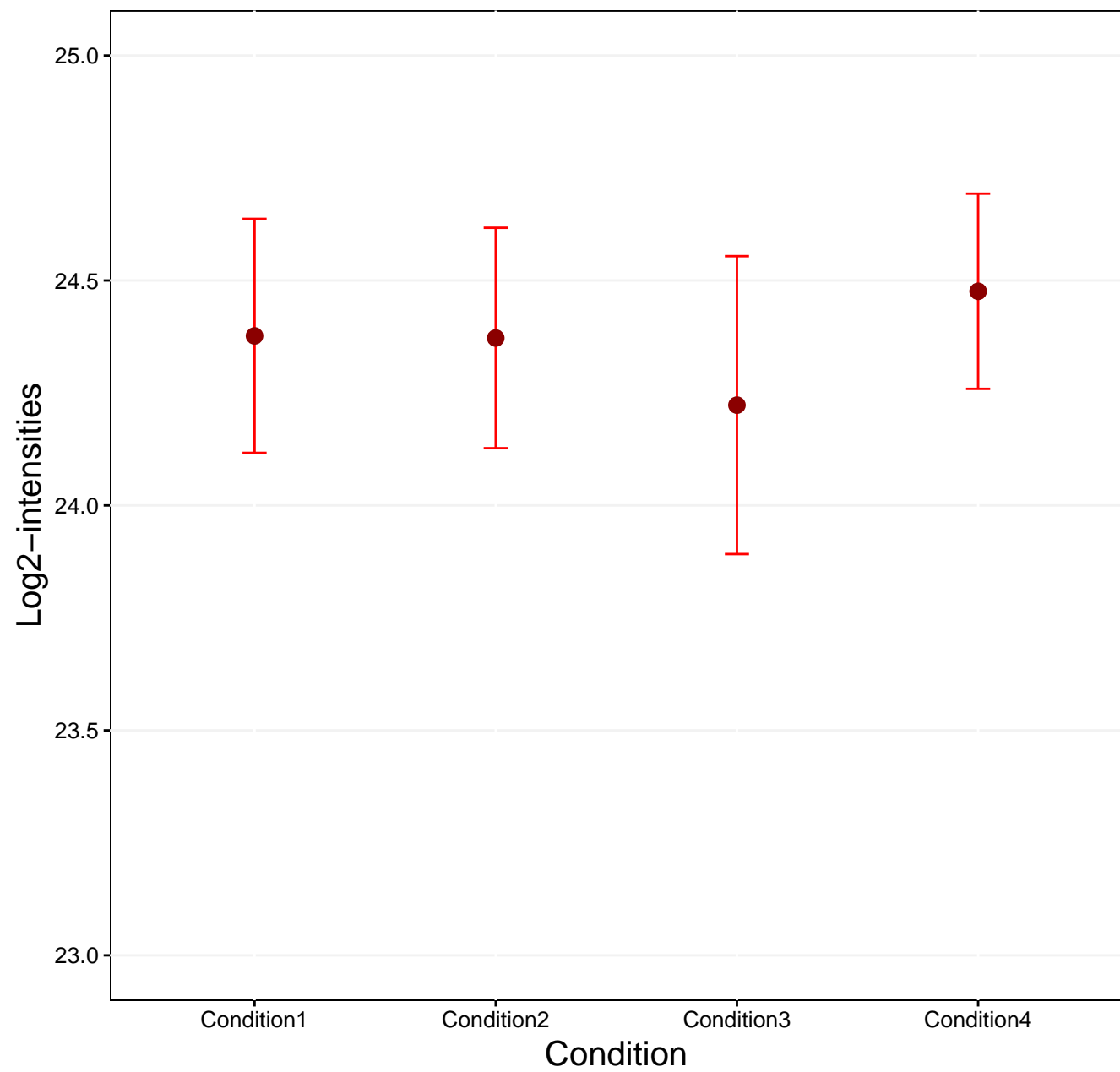
sp|Q12196|RIO1_YEAST



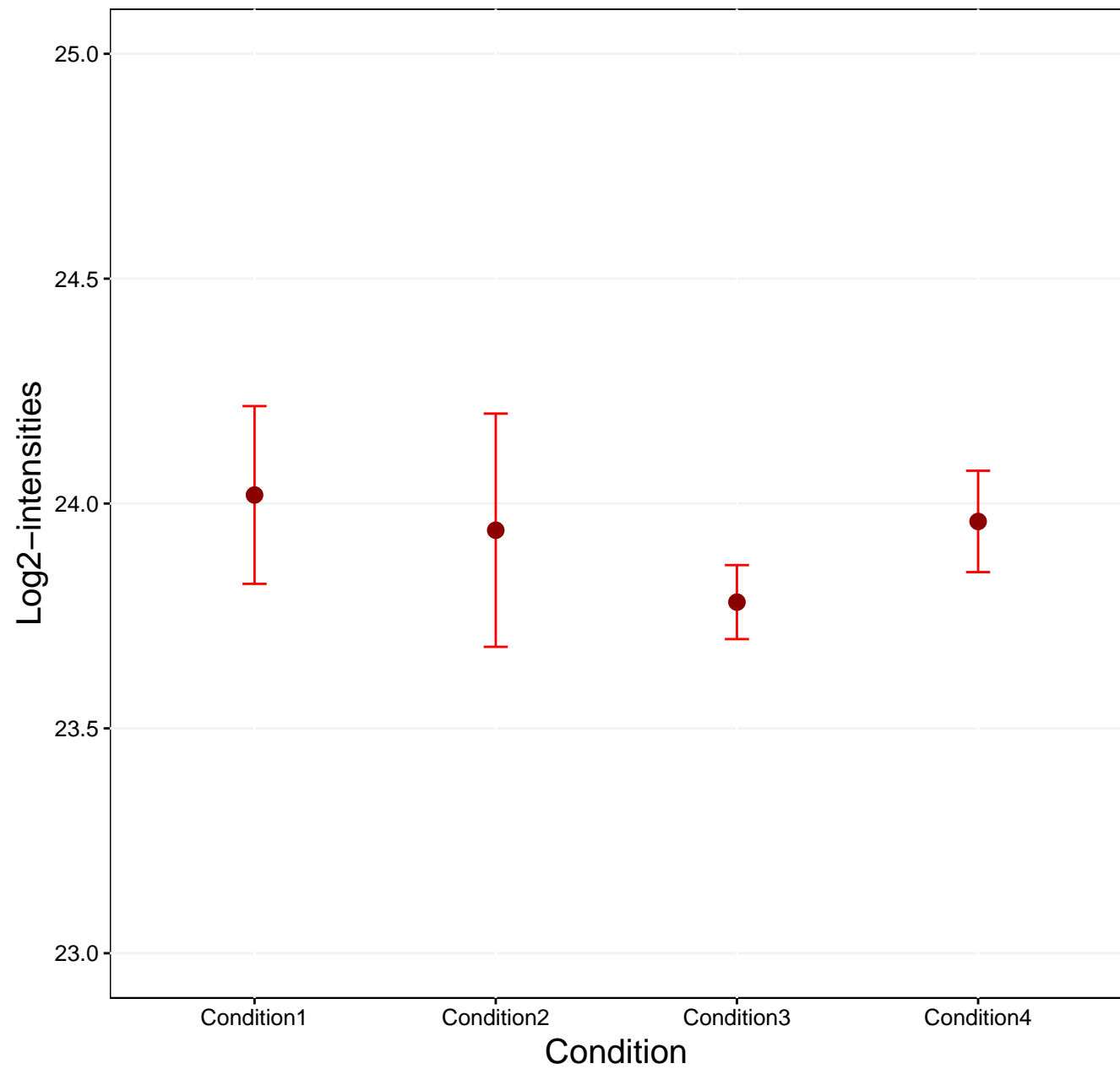
sp|Q12198|METW_YEAST



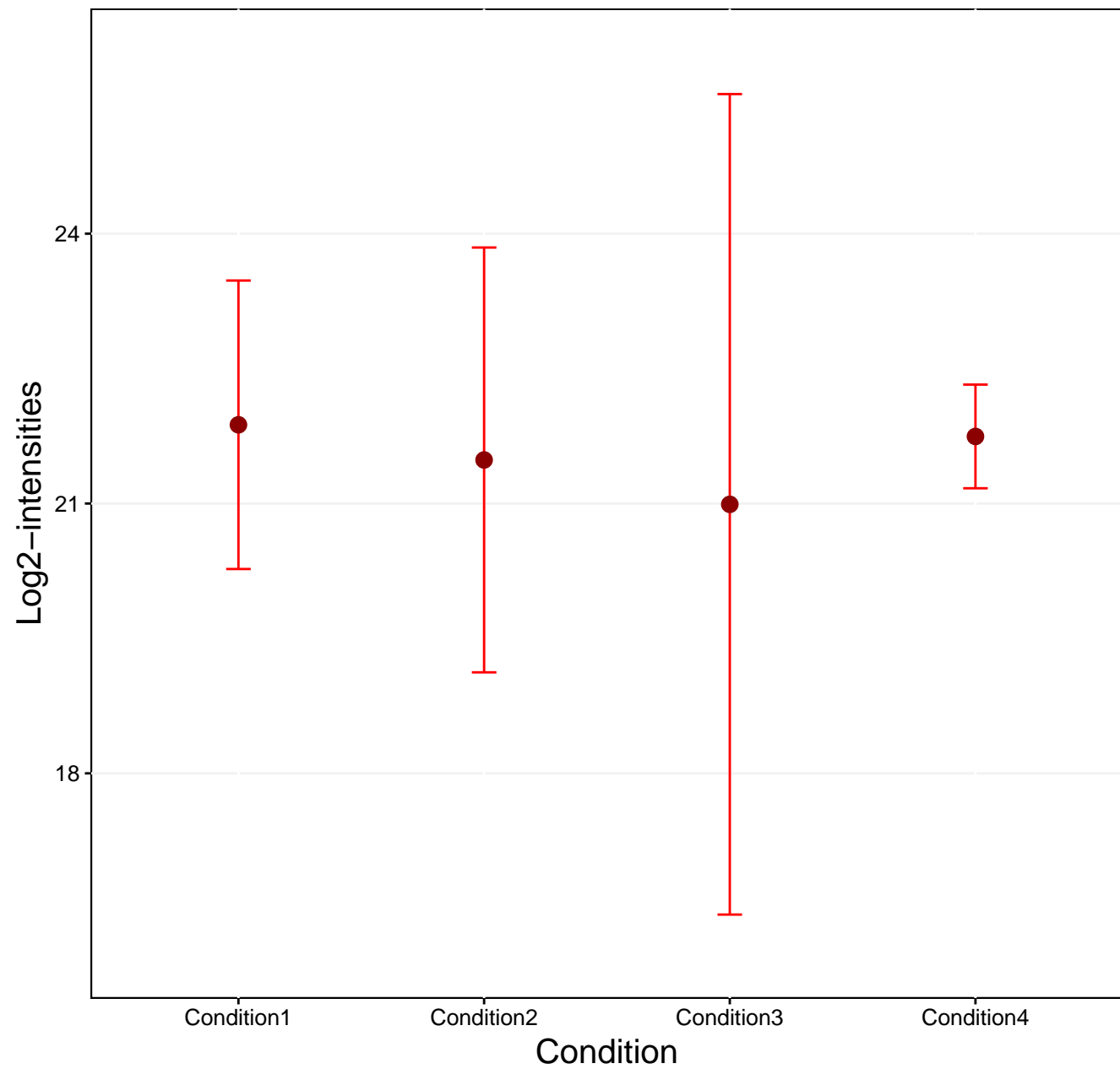
sp|Q12199|TIP41_YEAST



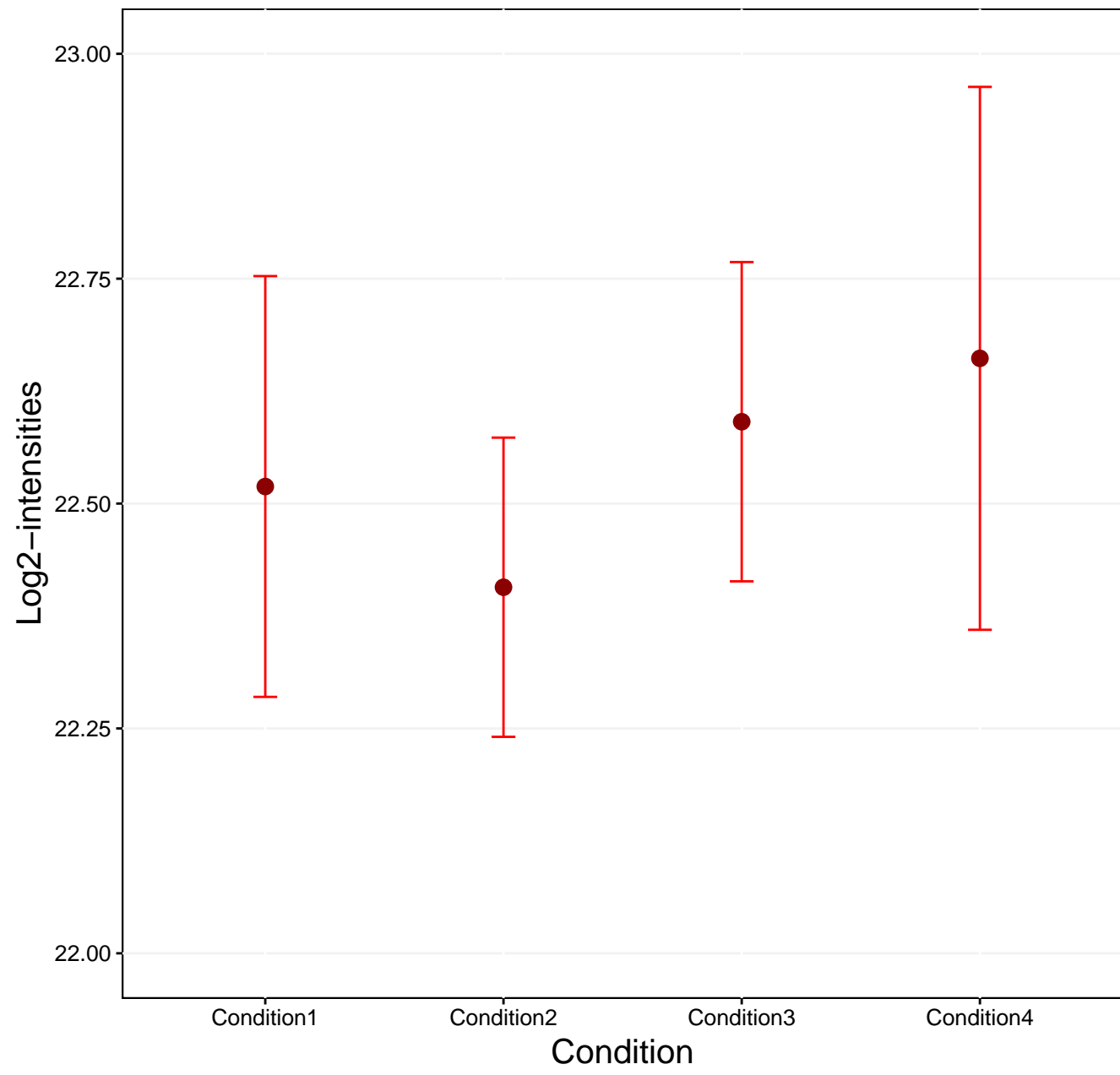
sp|Q12200|NPC1_YEAST



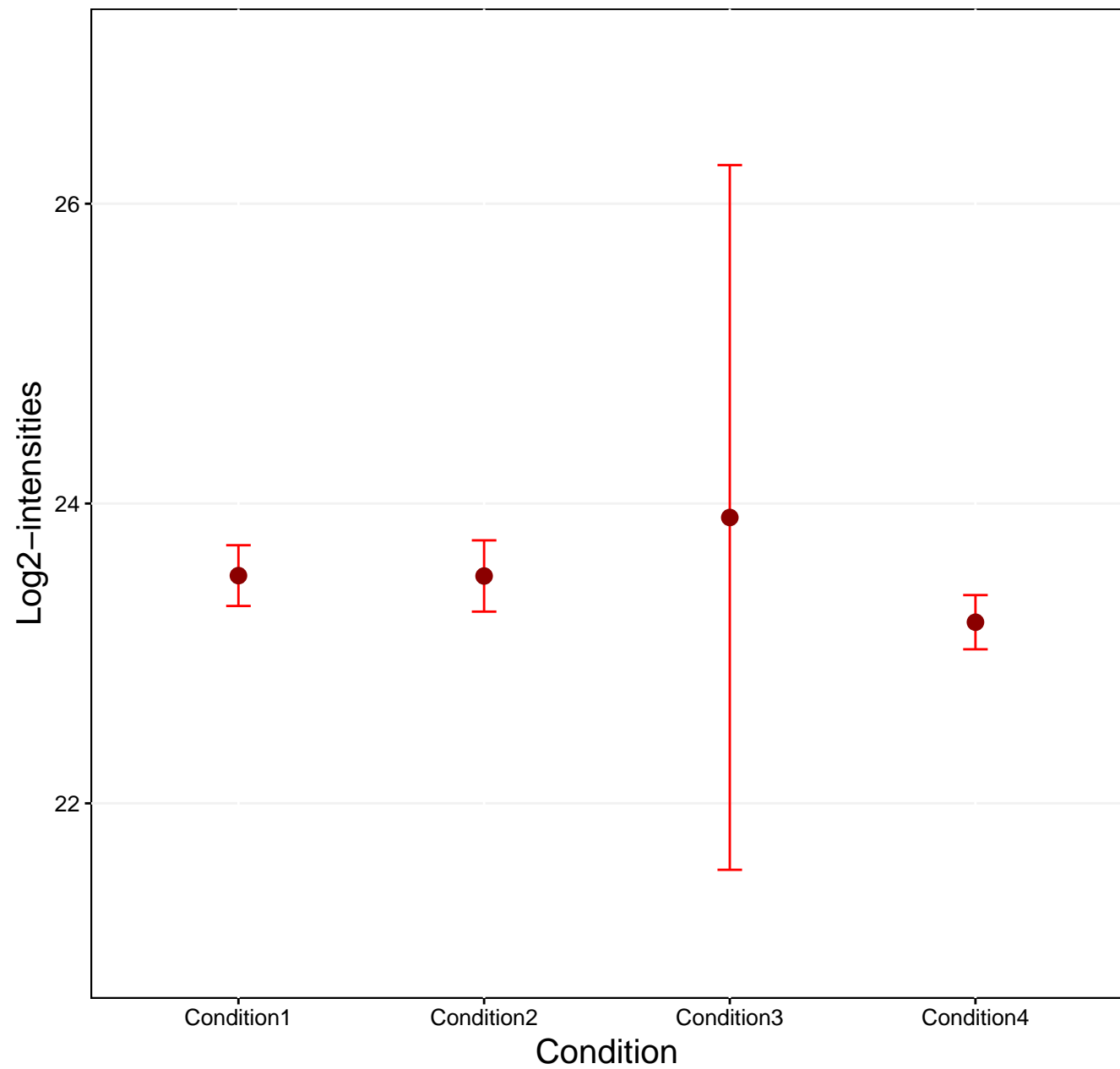
sp|Q12204|YOR22_YEAST



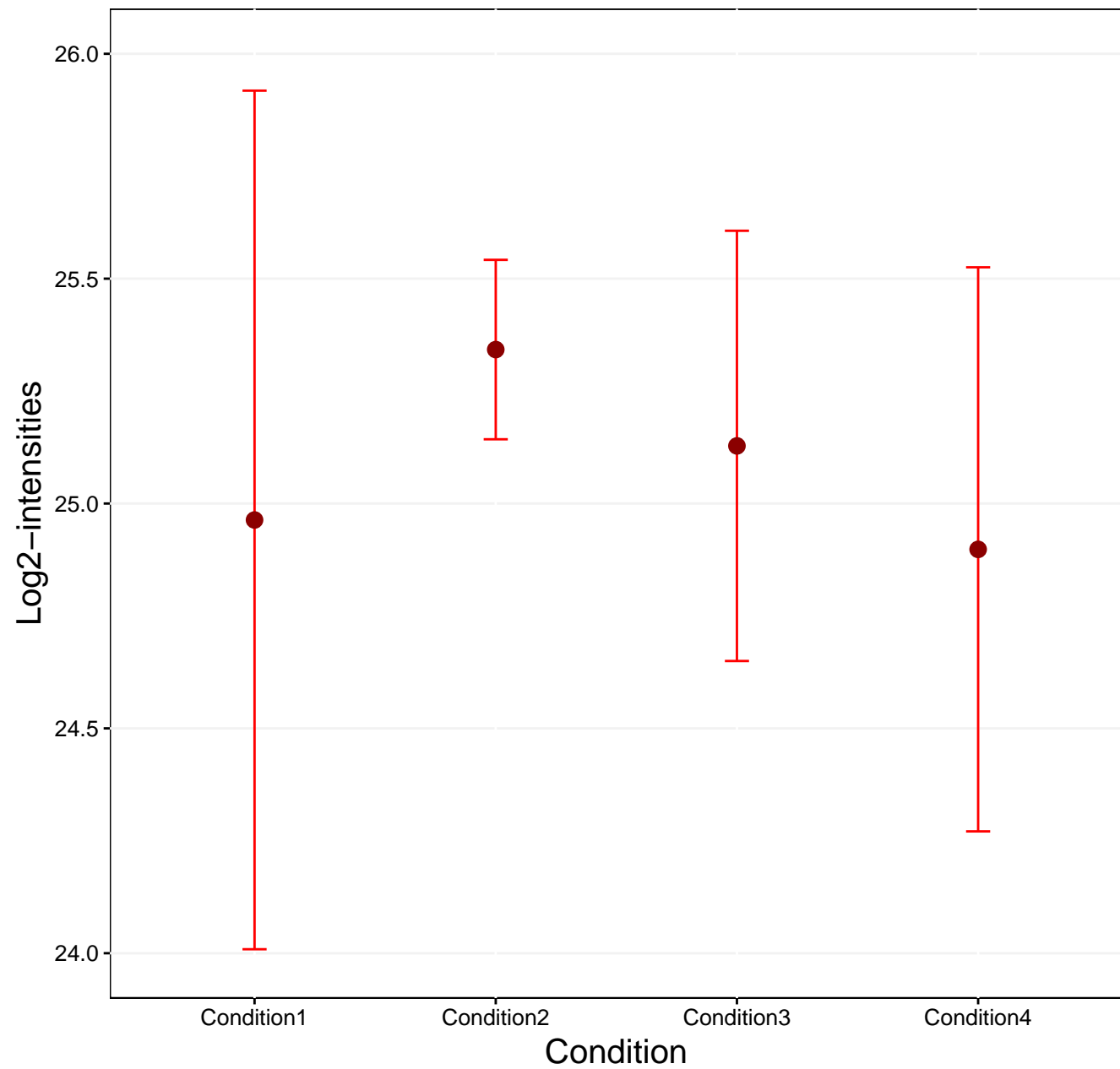
sp|Q12205|MNL2_YEAST



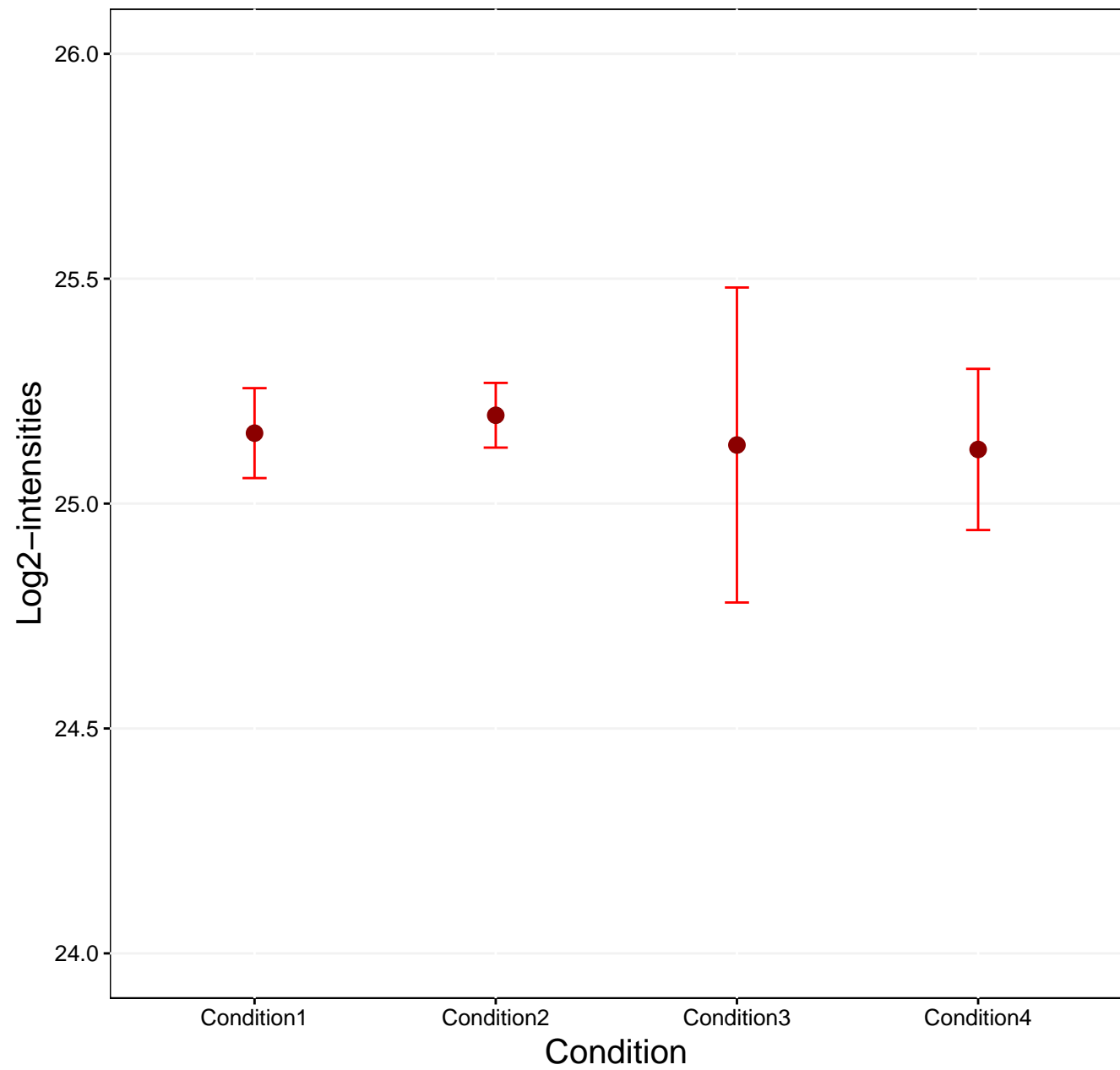
sp|Q12206|WTM2_YEAST



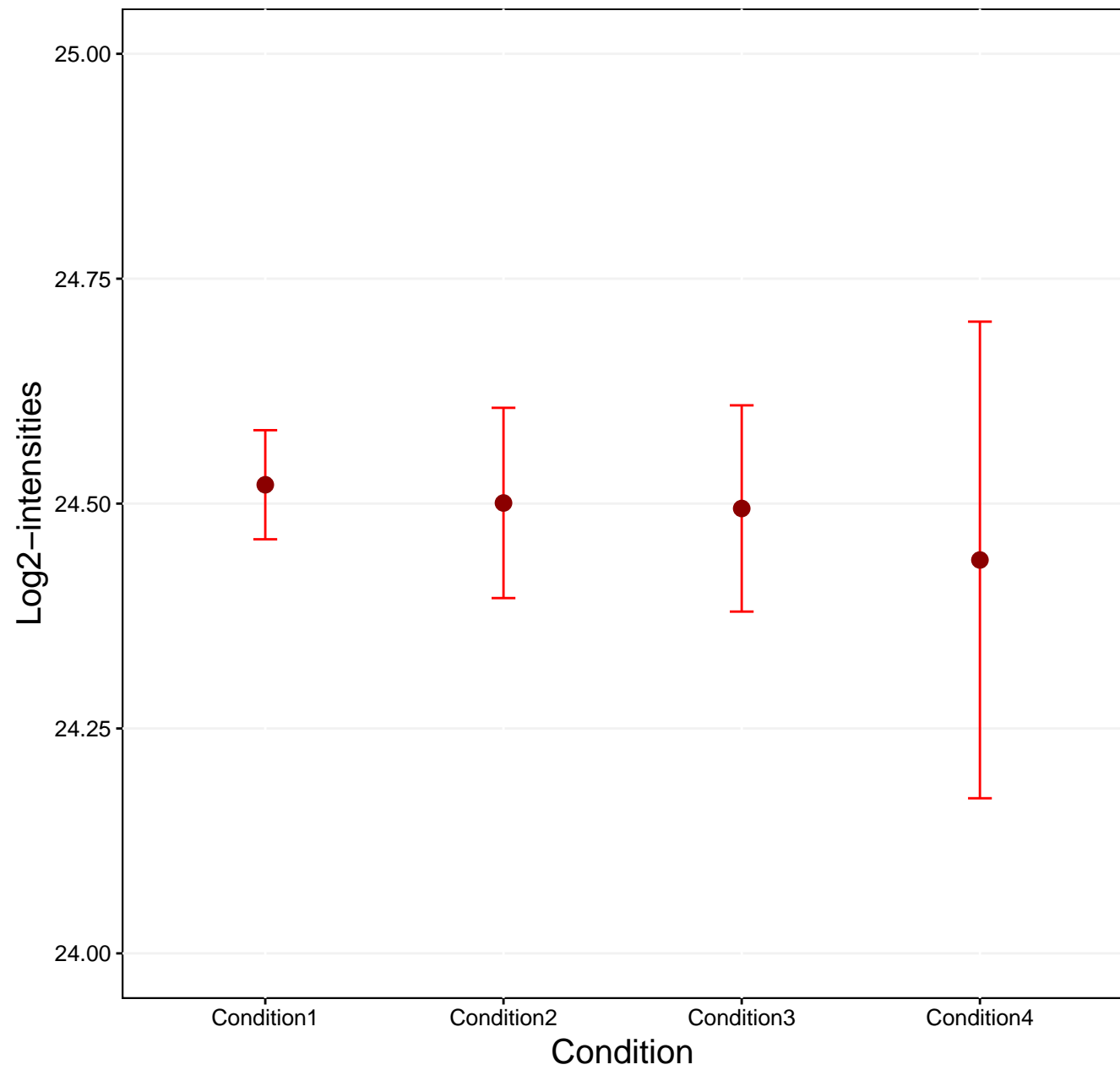
sp|Q12207|NCE2_YEAST



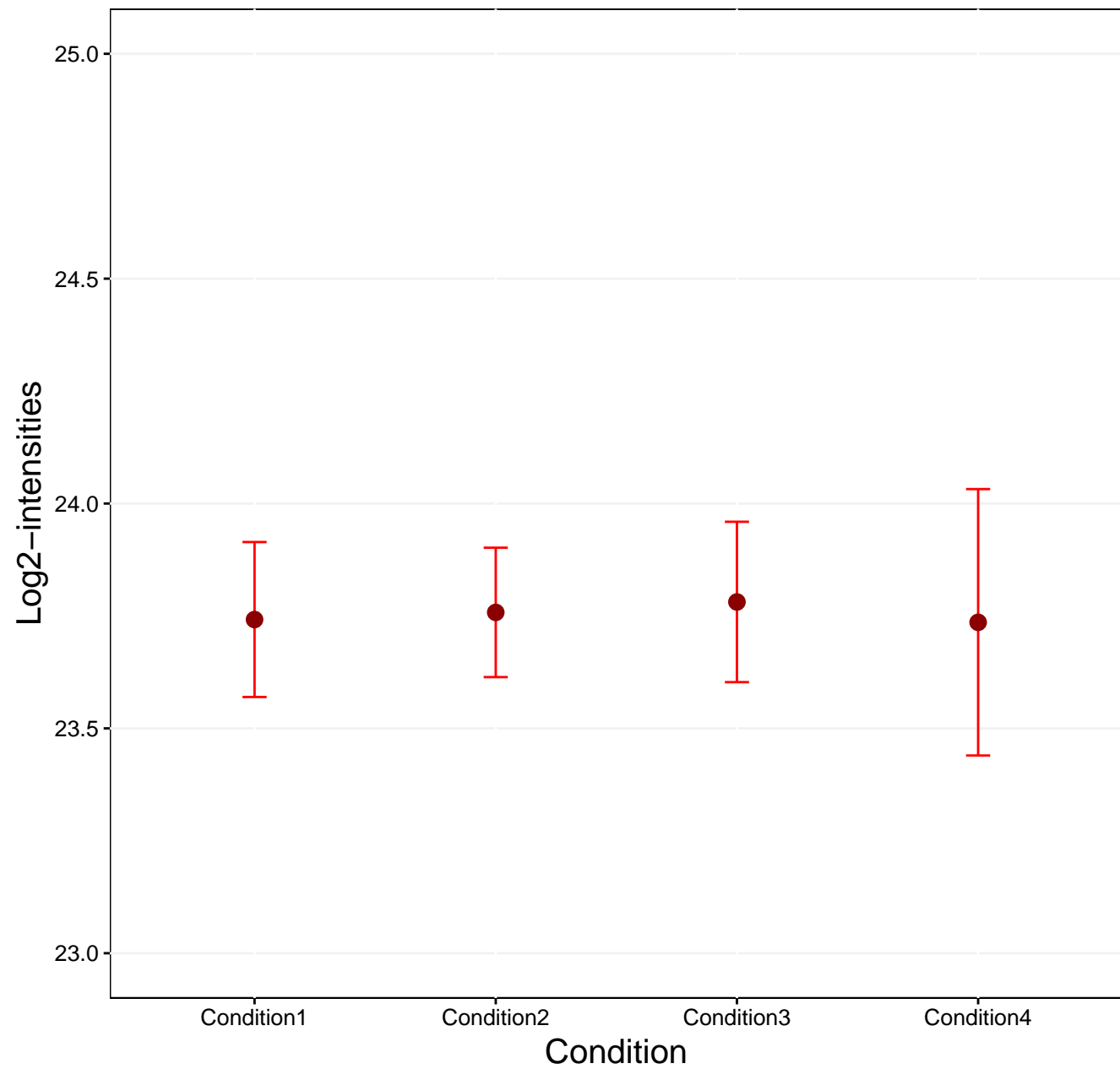
sp|Q12211|PUS1_YEAST



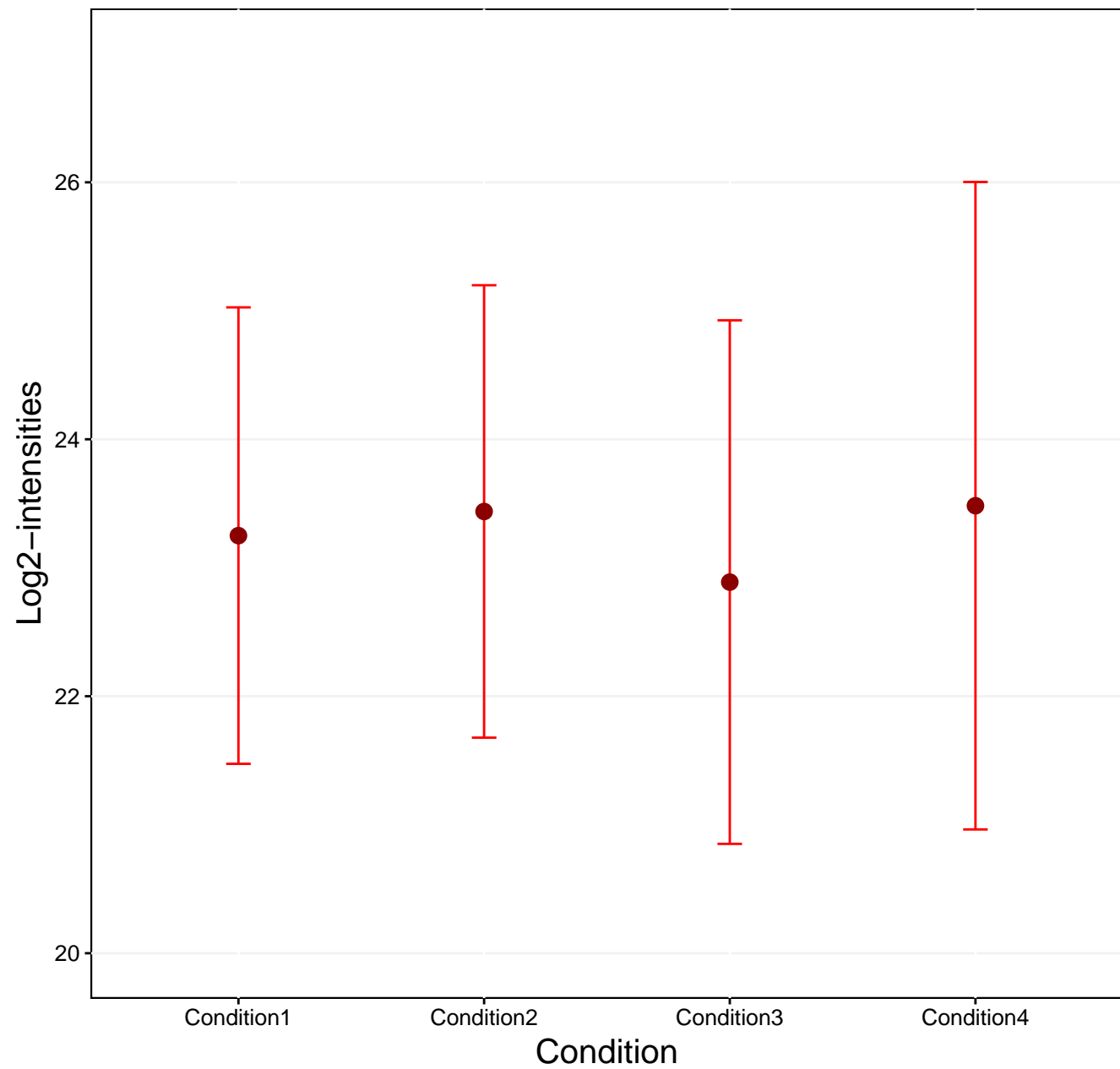
sp|Q12220|UTP12_YEAST



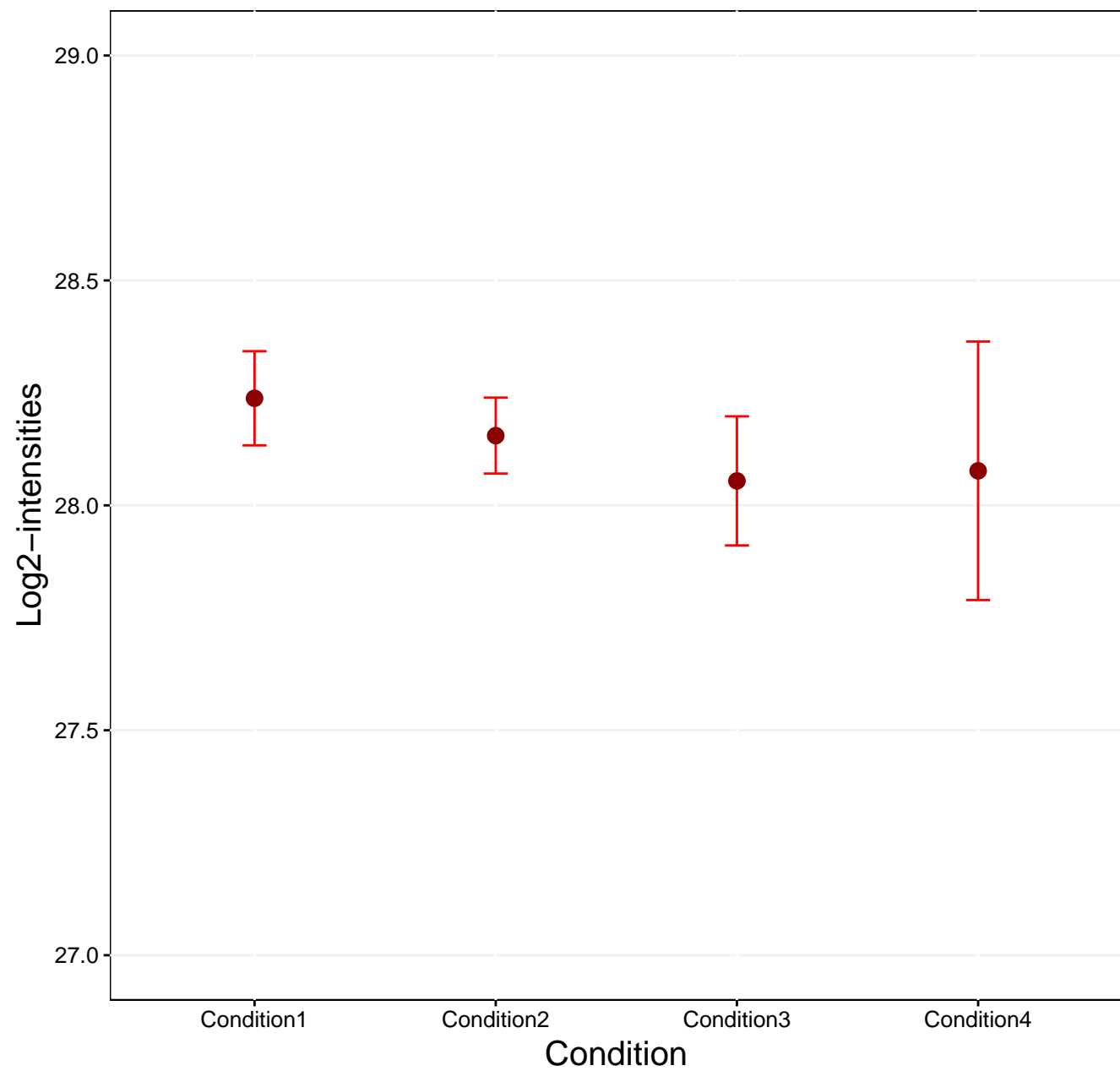
sp|Q12221|PUF2_YEAST



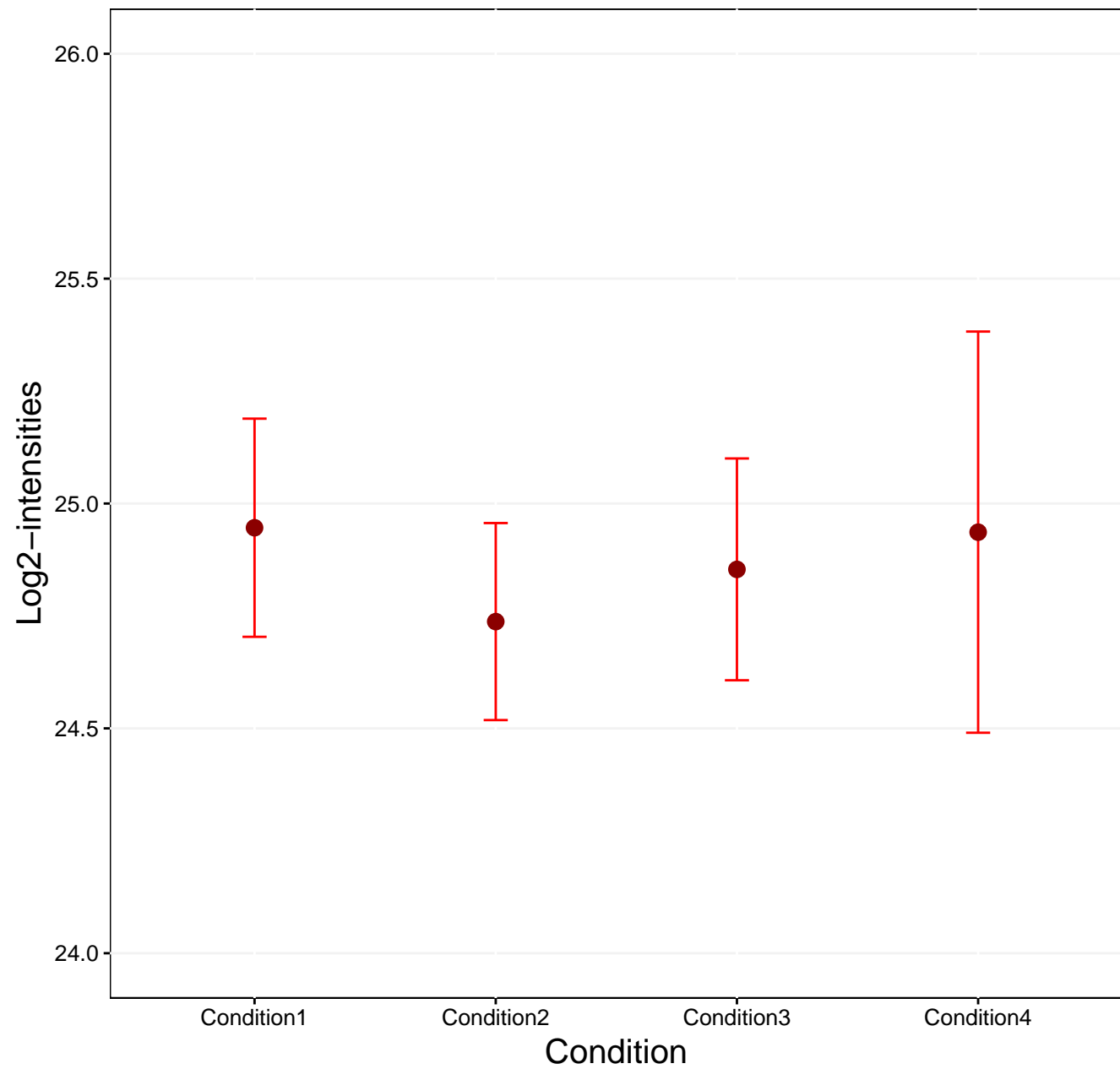
sp|Q12229|UBX3_YEAST



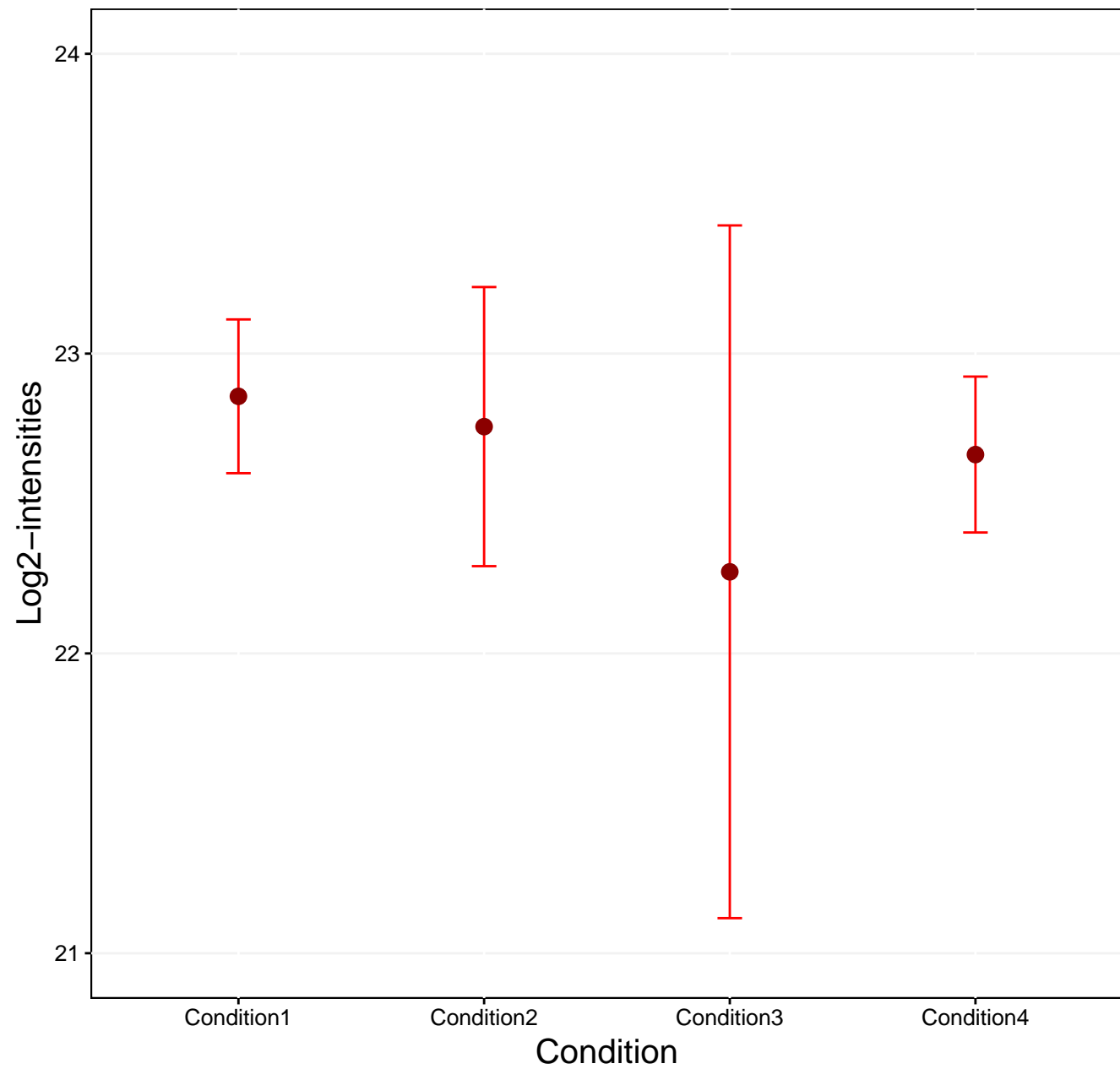
sp|Q12230|LSP1_YEAST



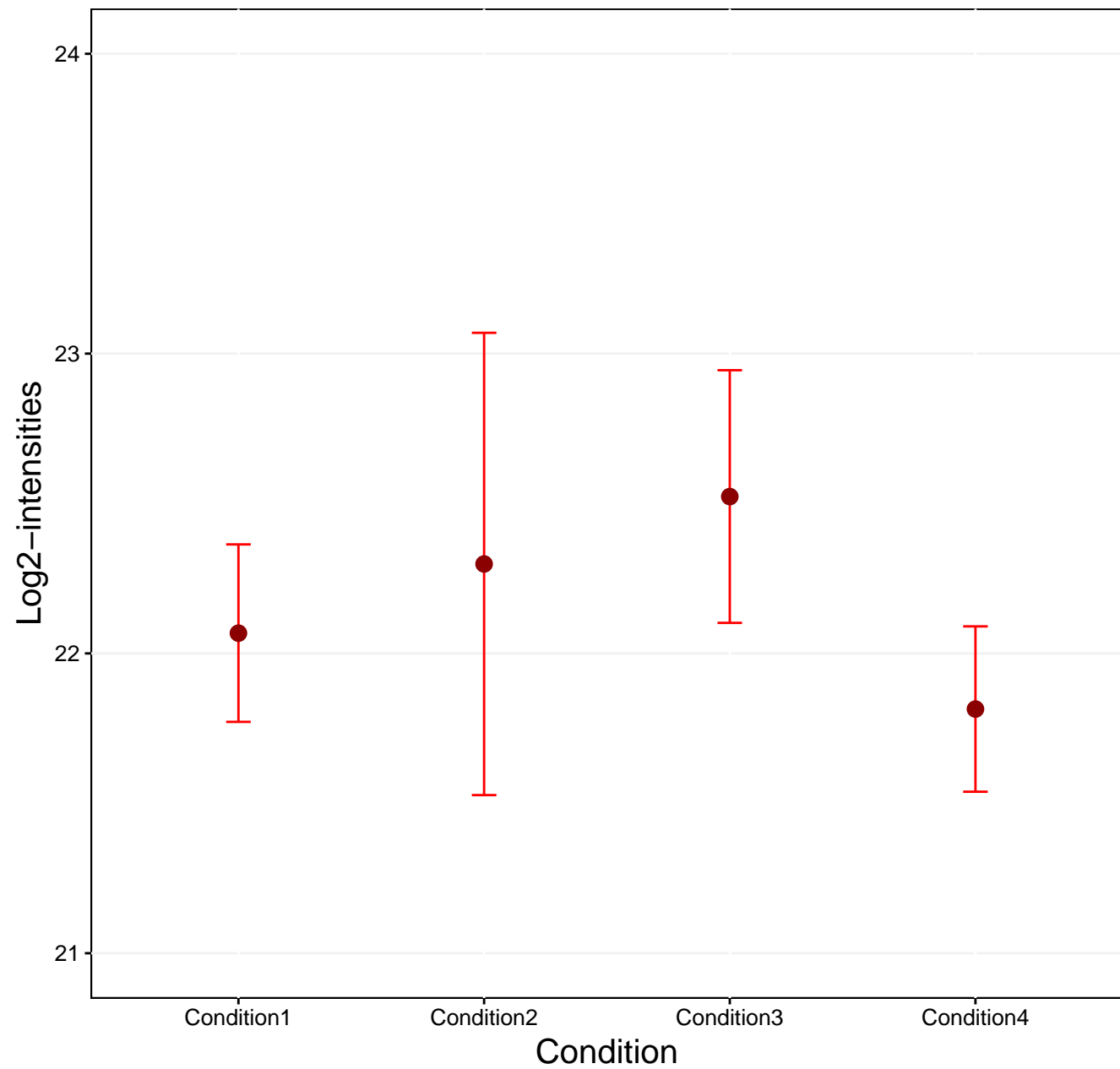
sp|Q12233|ATPN_YEAST



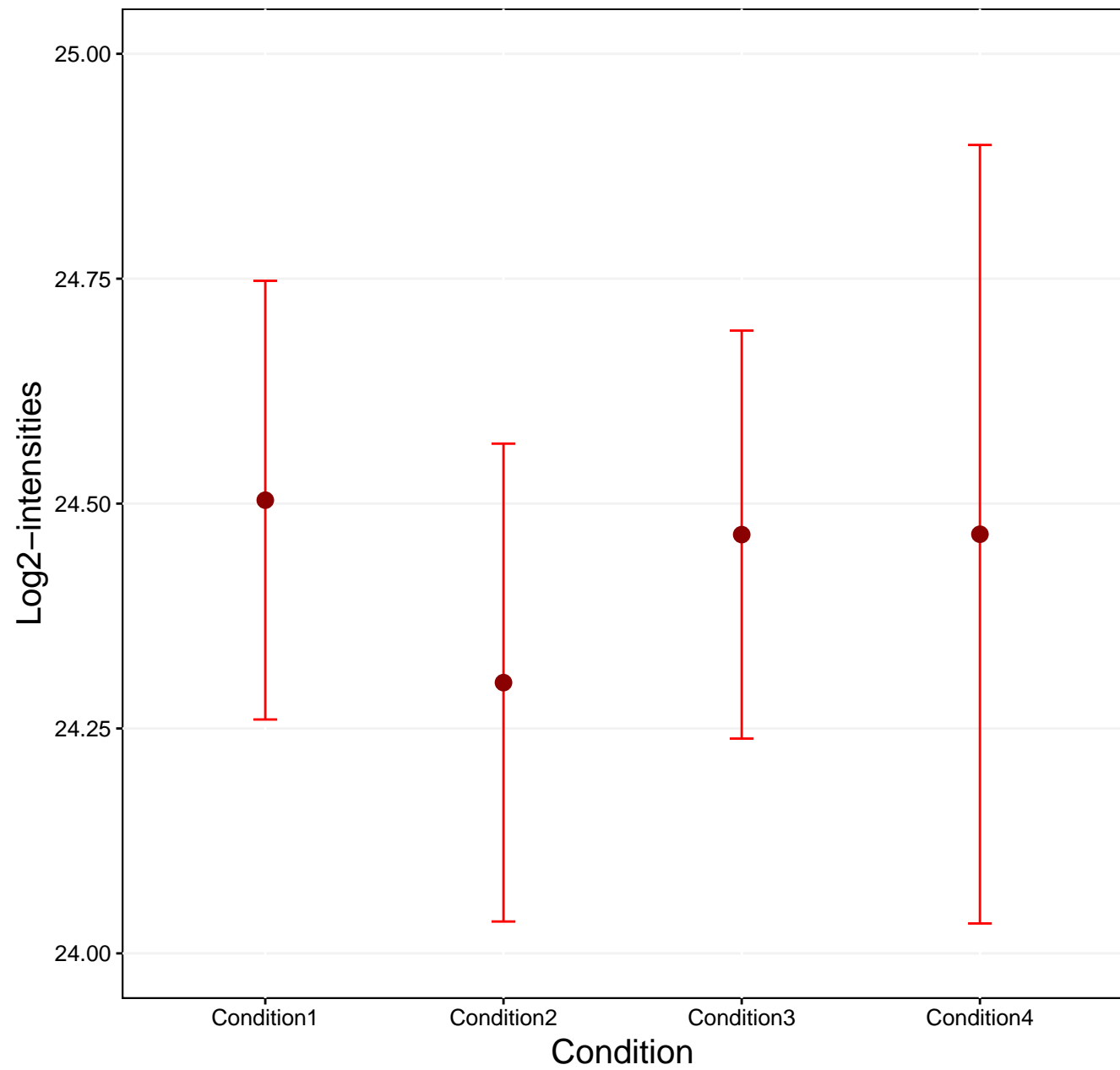
sp|Q12234|RUD3_YEAST



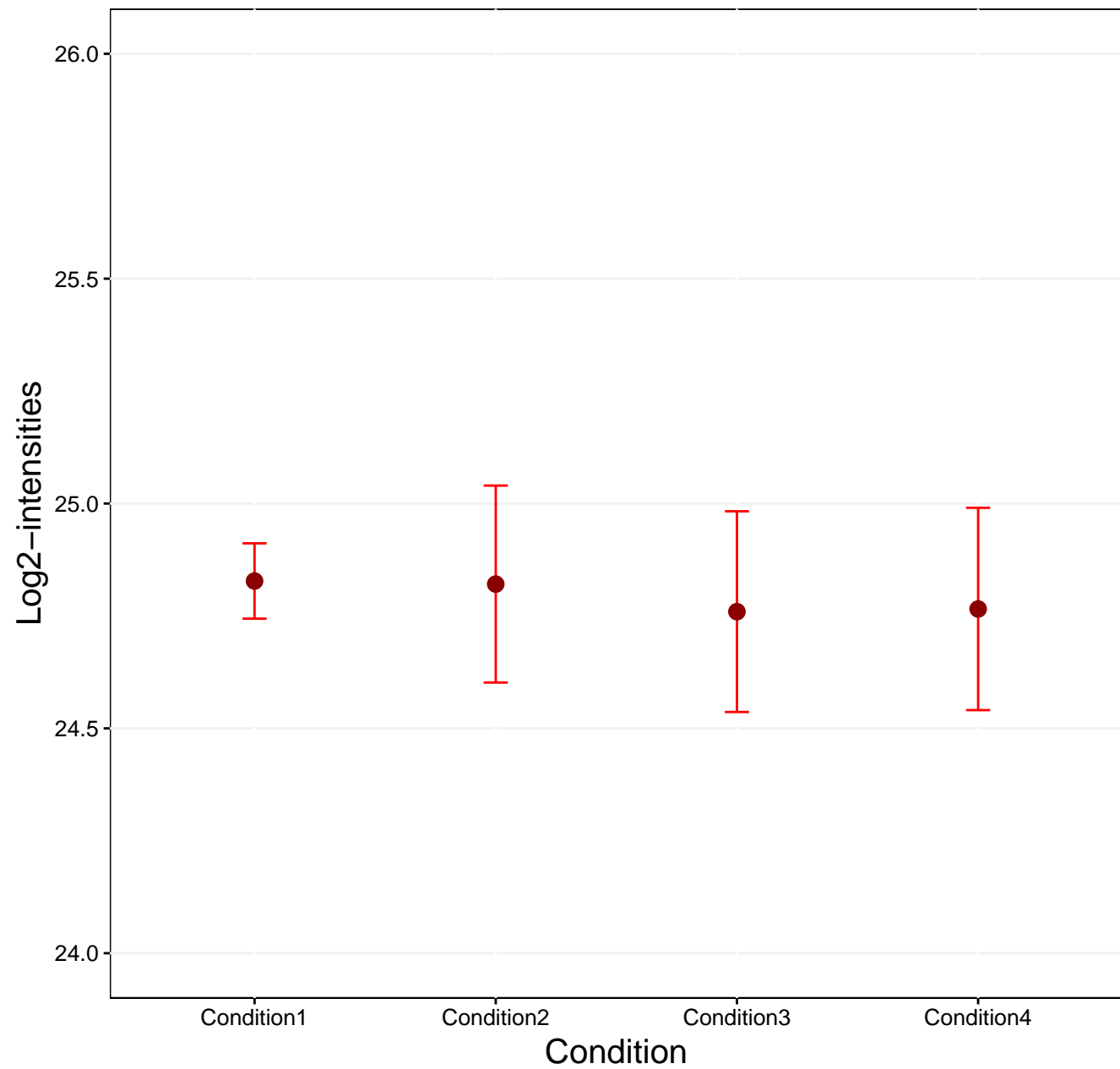
sp|Q12236|PKH2_YEAST



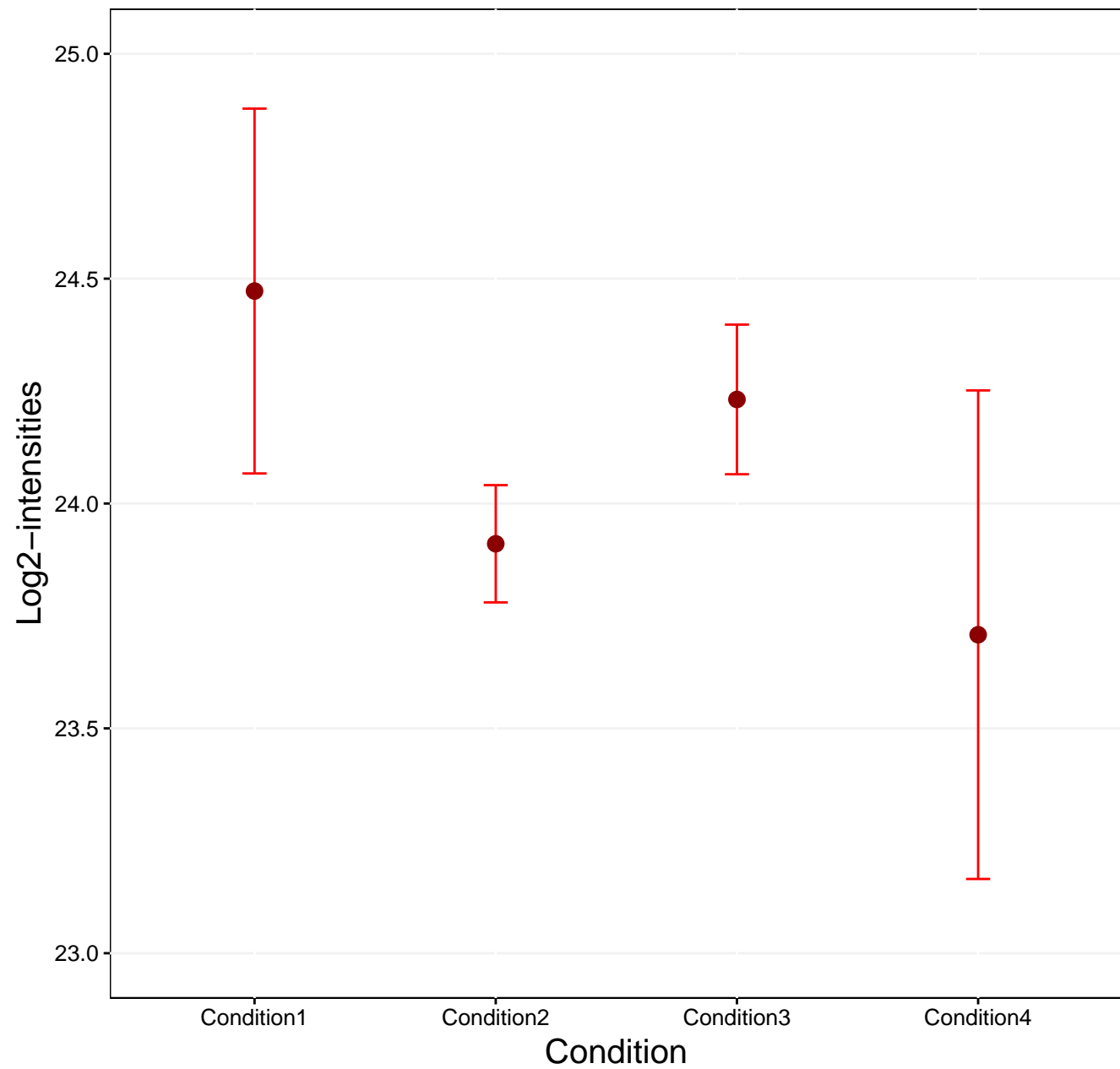
sp|Q12242|RUP1_YEAST



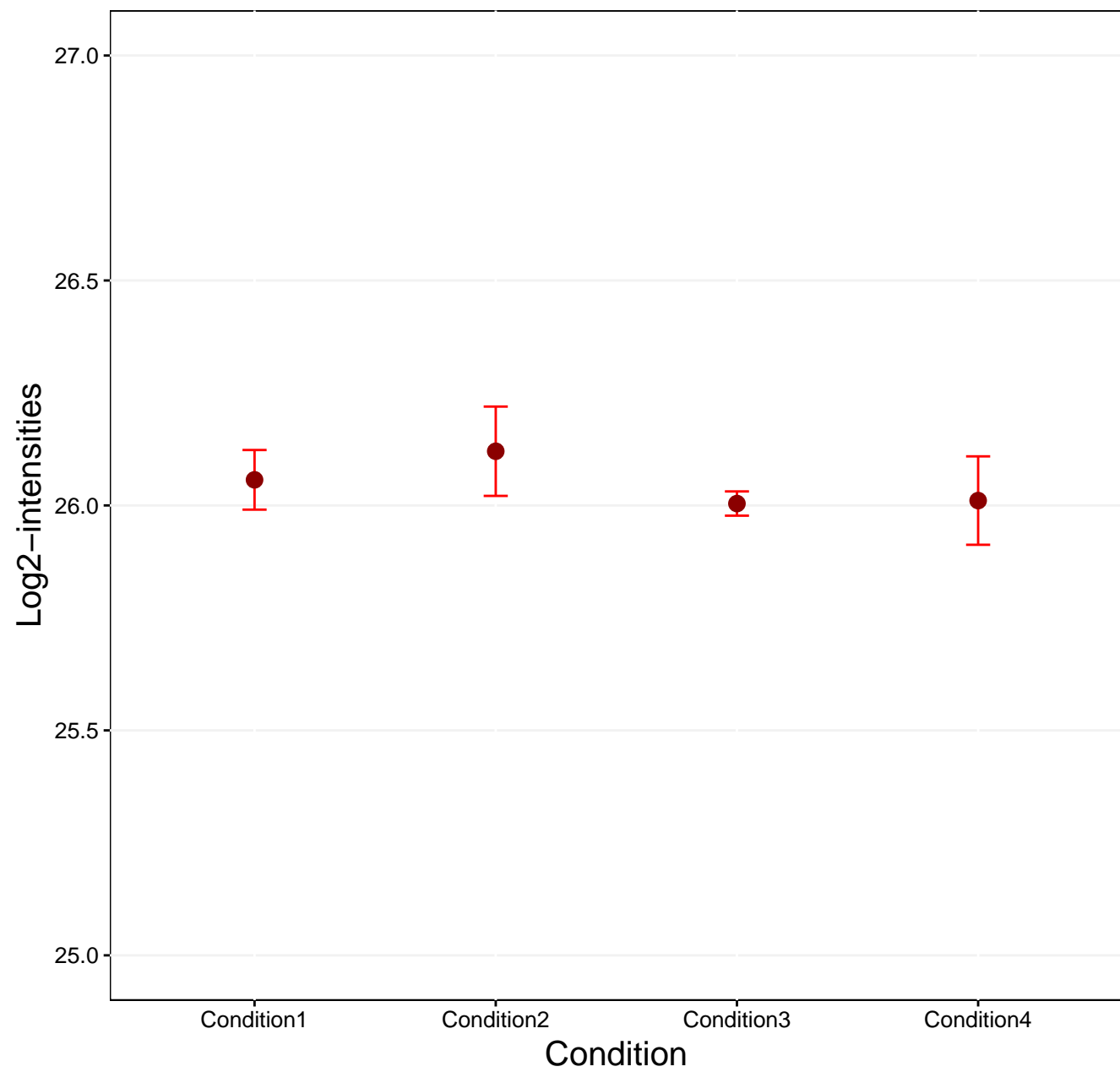
sp|Q12246|LCB4_YEAST



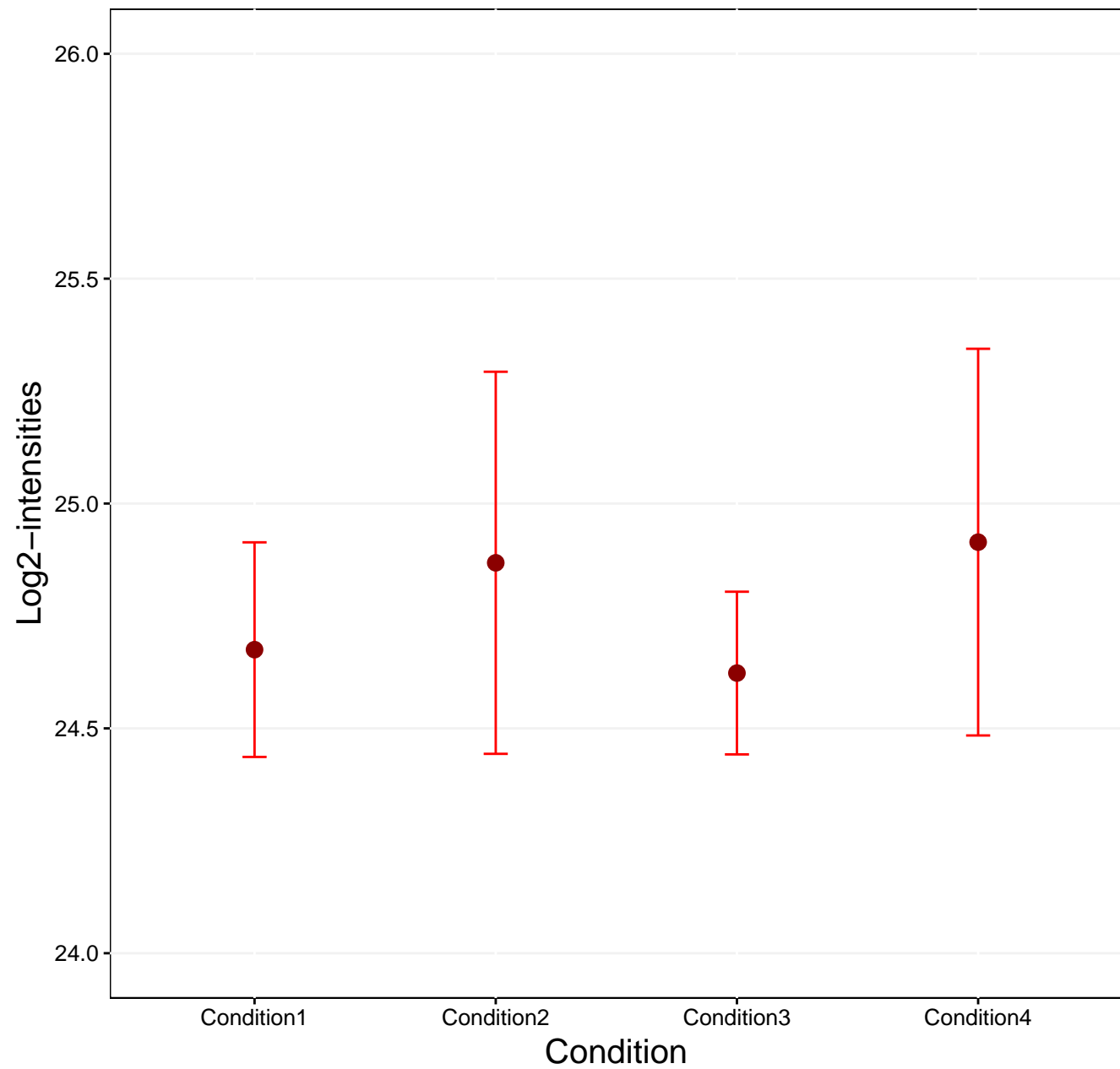
sp|Q12247|FYV7_YEAST



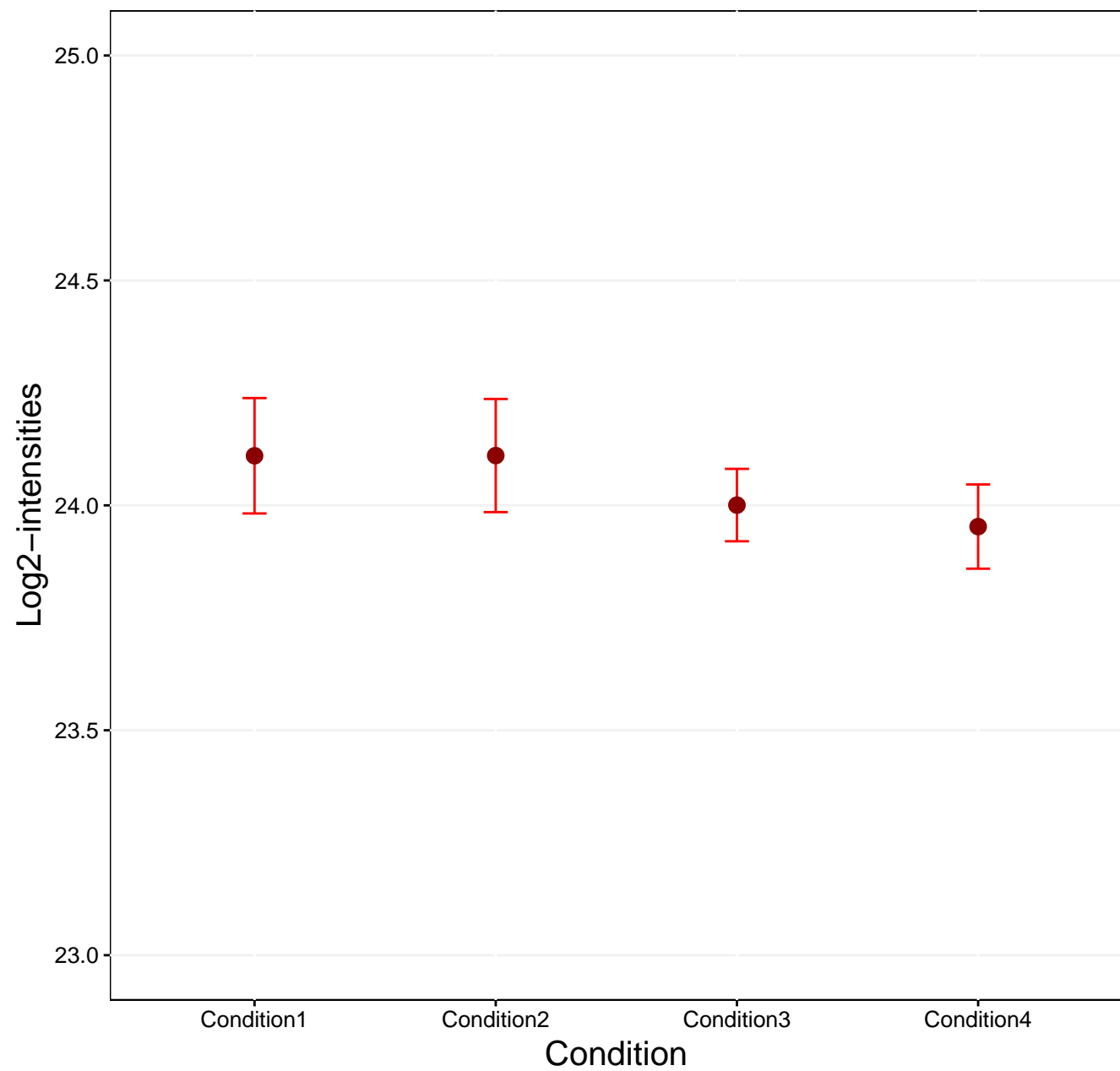
sp|Q12250|RPN5_YEAST



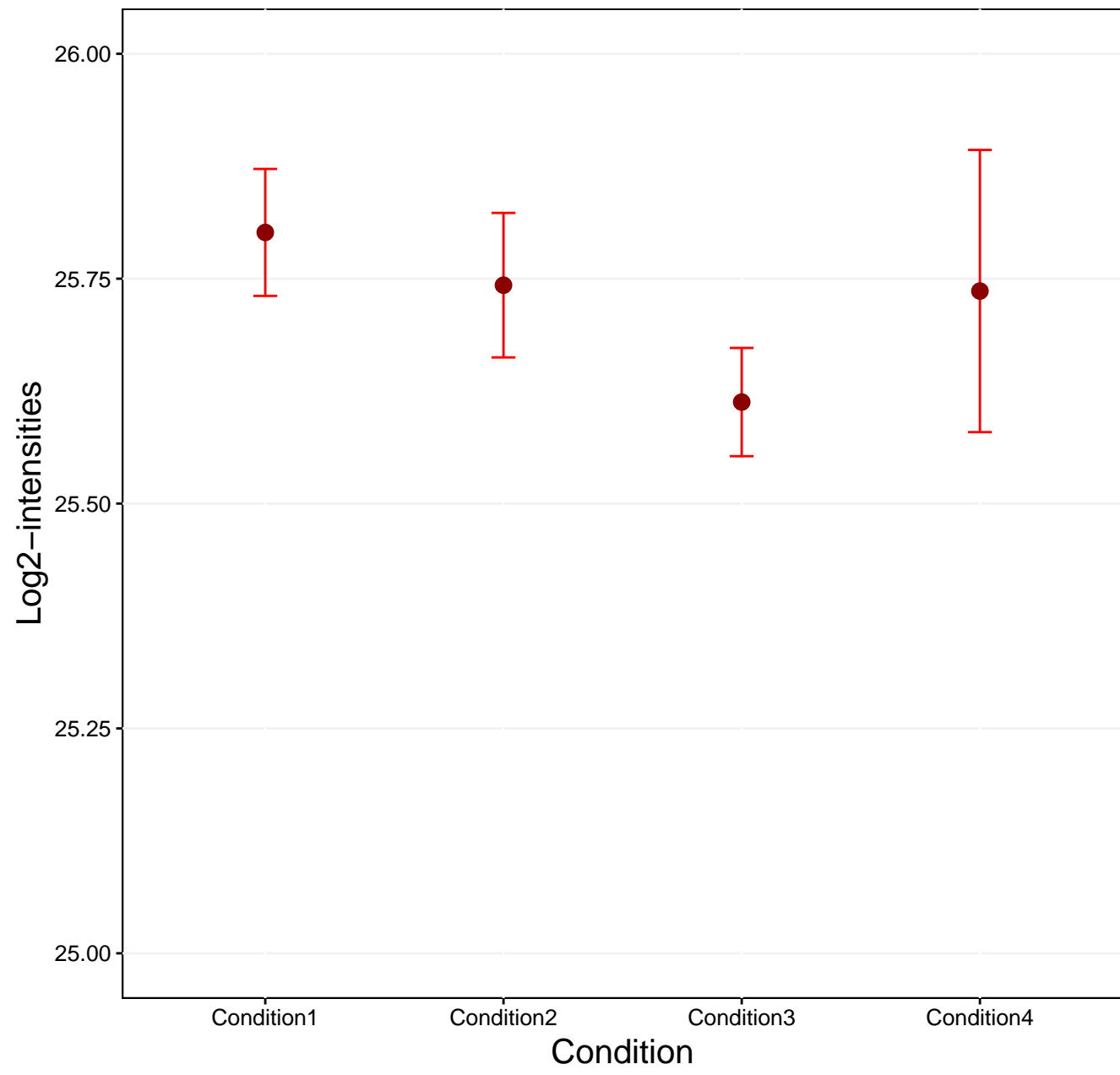
sp|Q12255|NYV1_YEAST



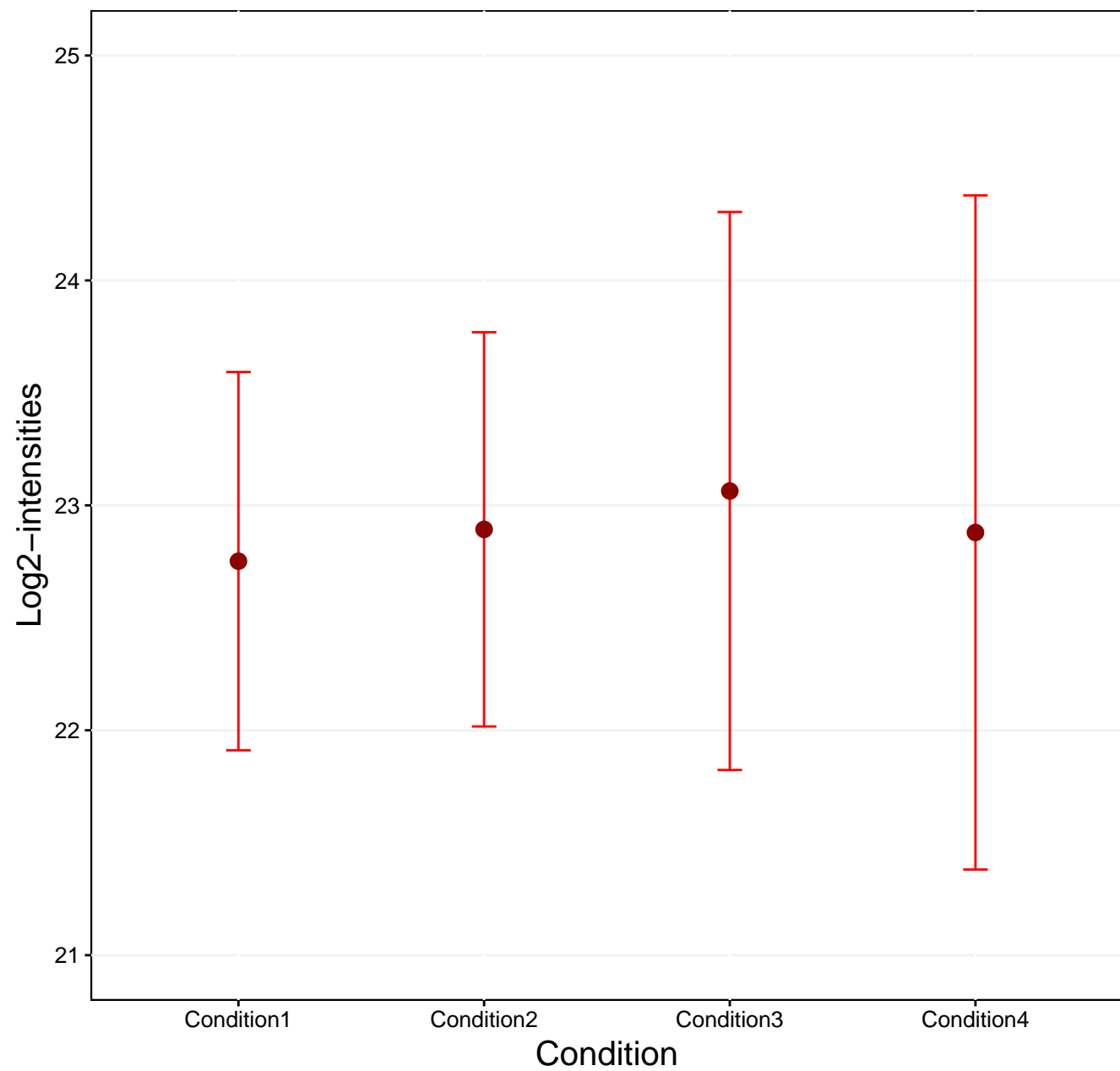
sp|Q12263|GIN4_YEAST



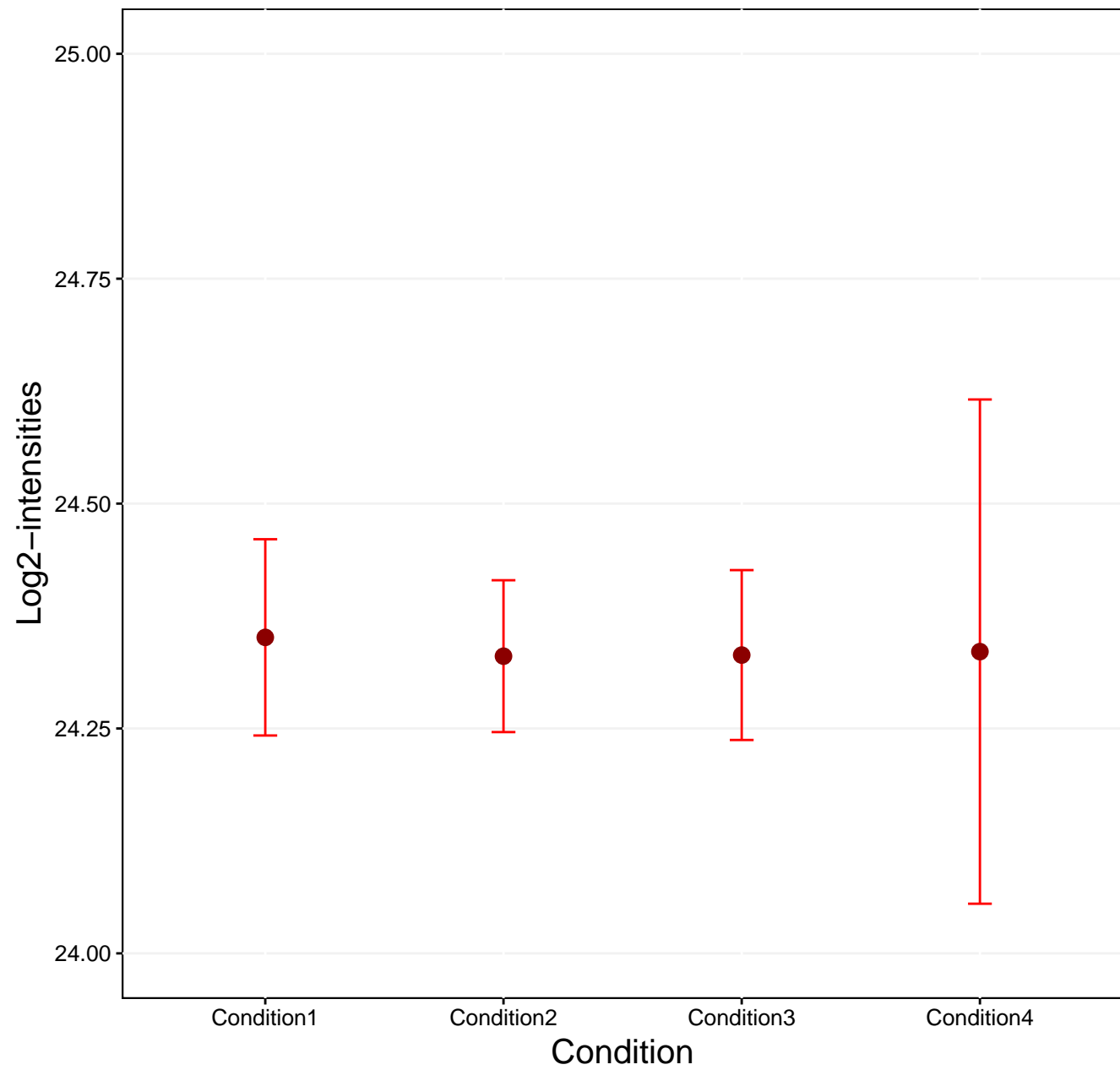
sp|Q12265|KPR5_YEAST



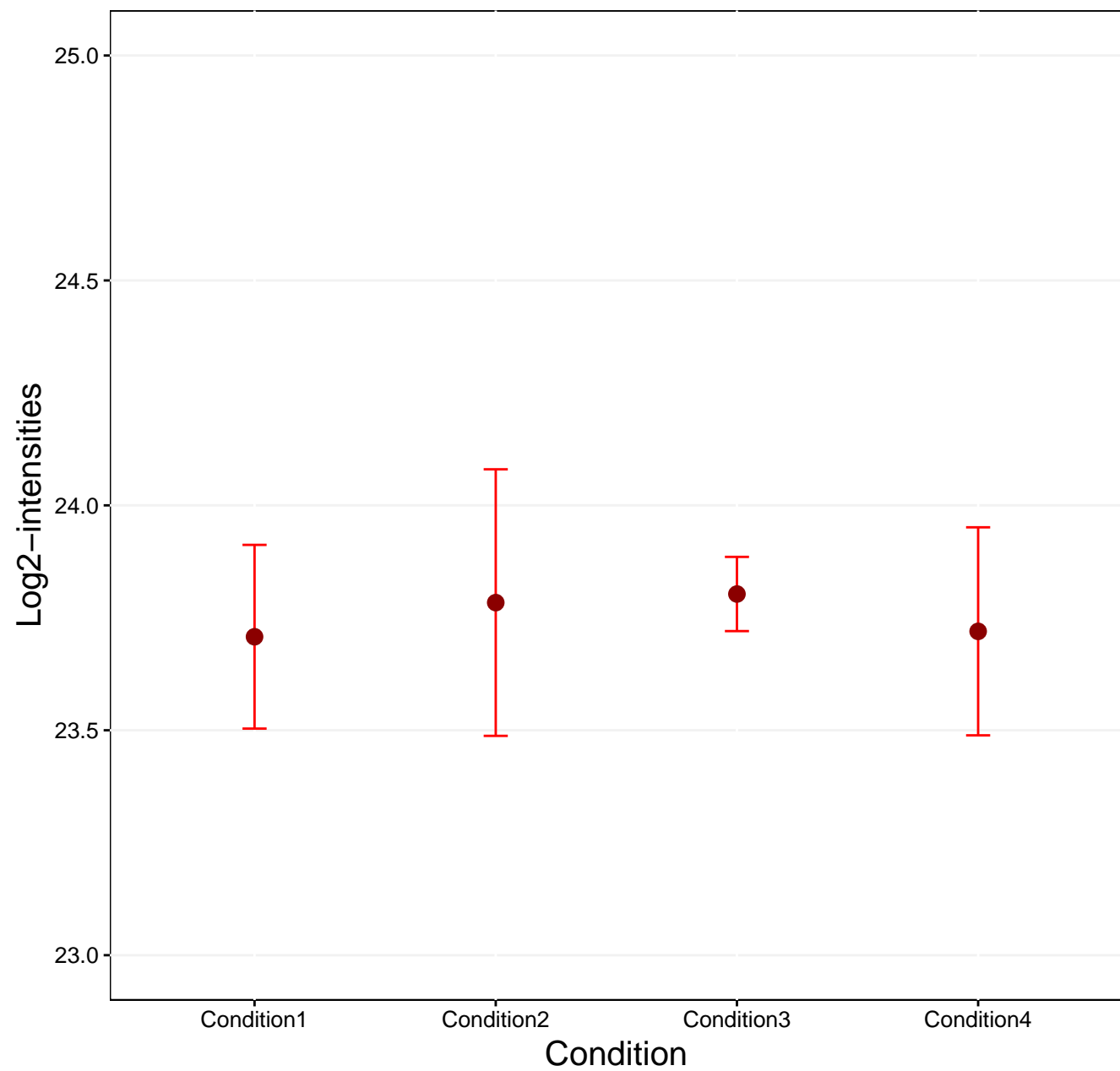
sp|Q12267|SMC4_YEAST



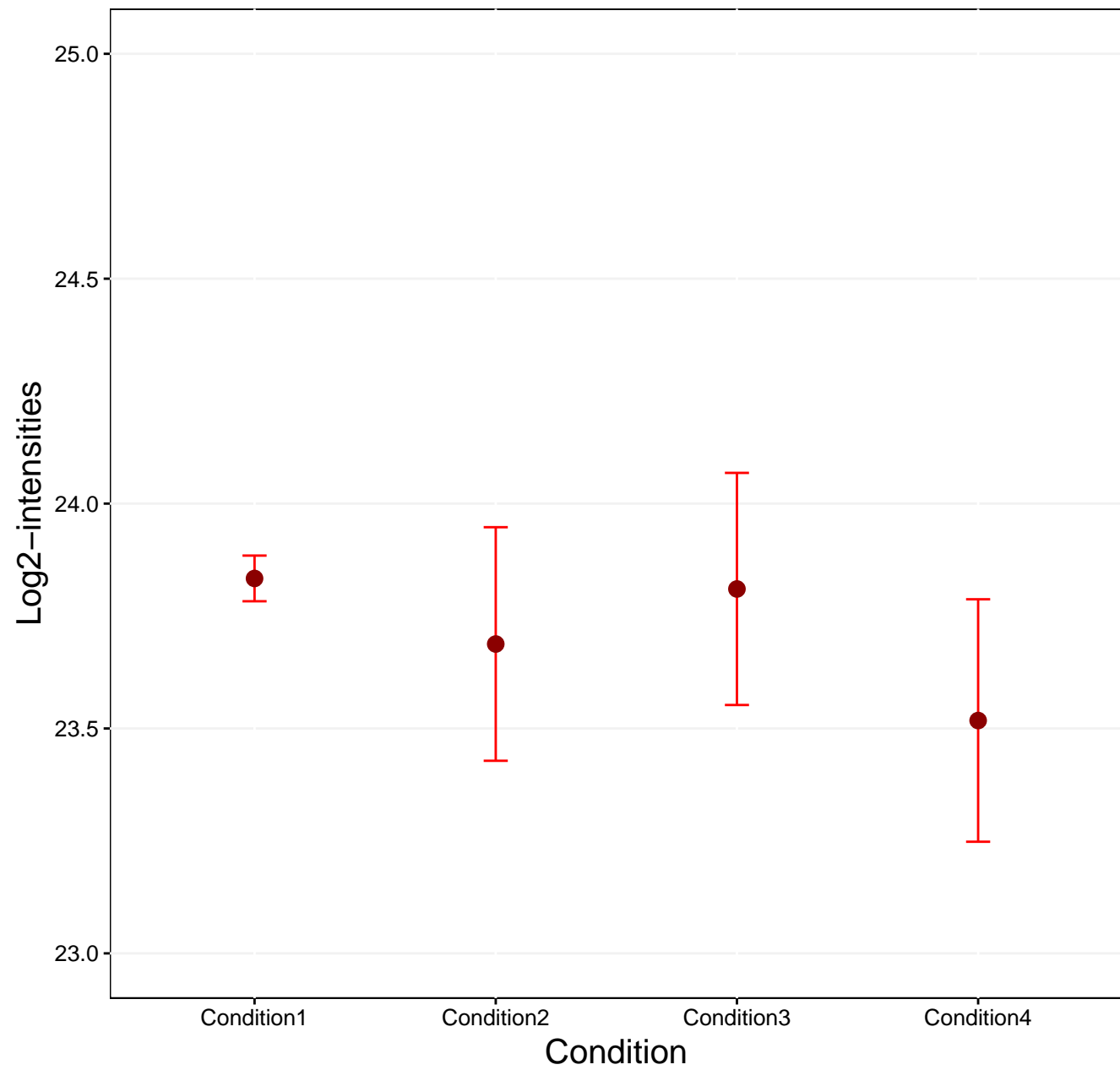
sp|Q12271|INP53_YEAST



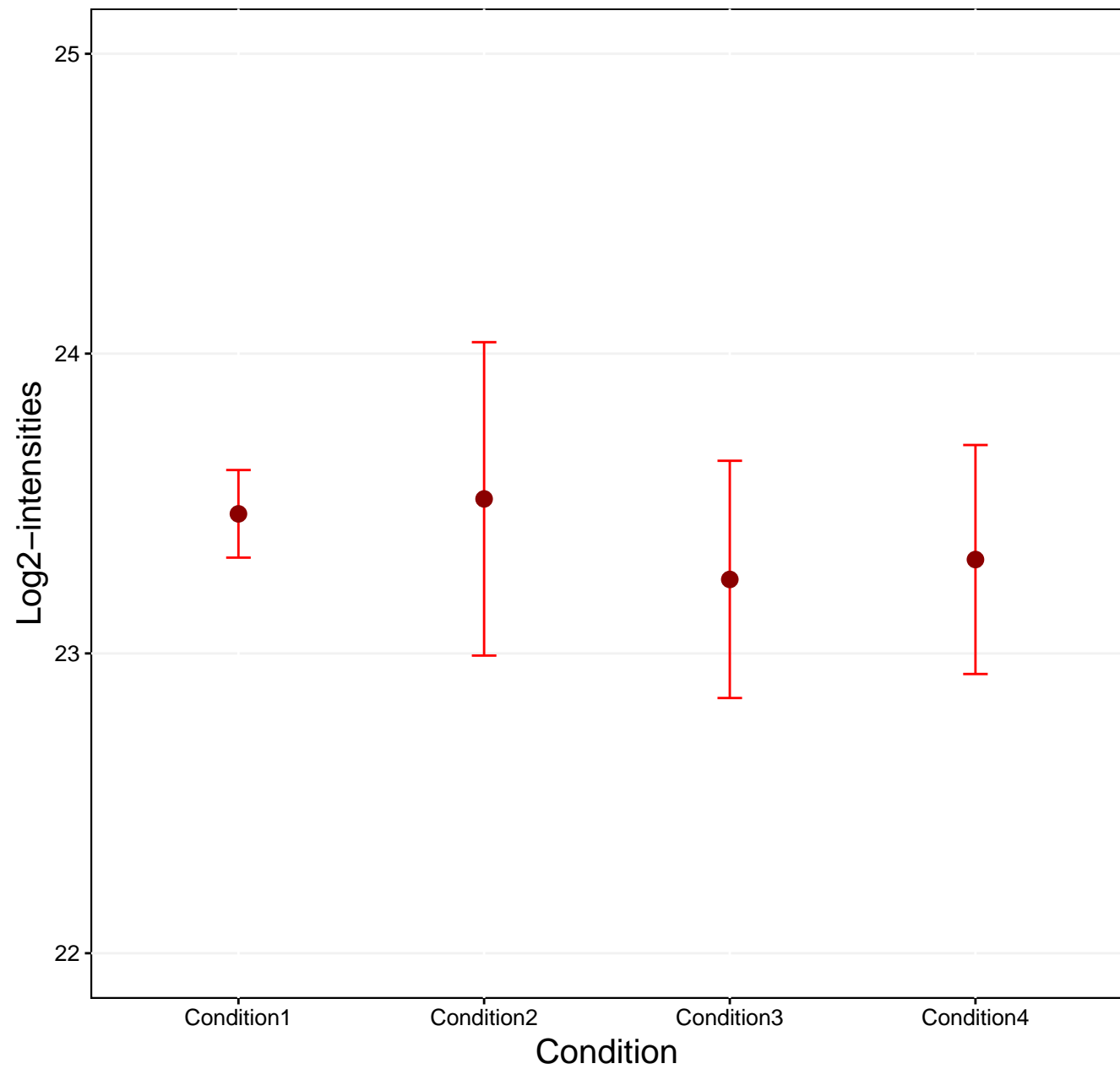
sp|Q12272|TPT1_YEAST



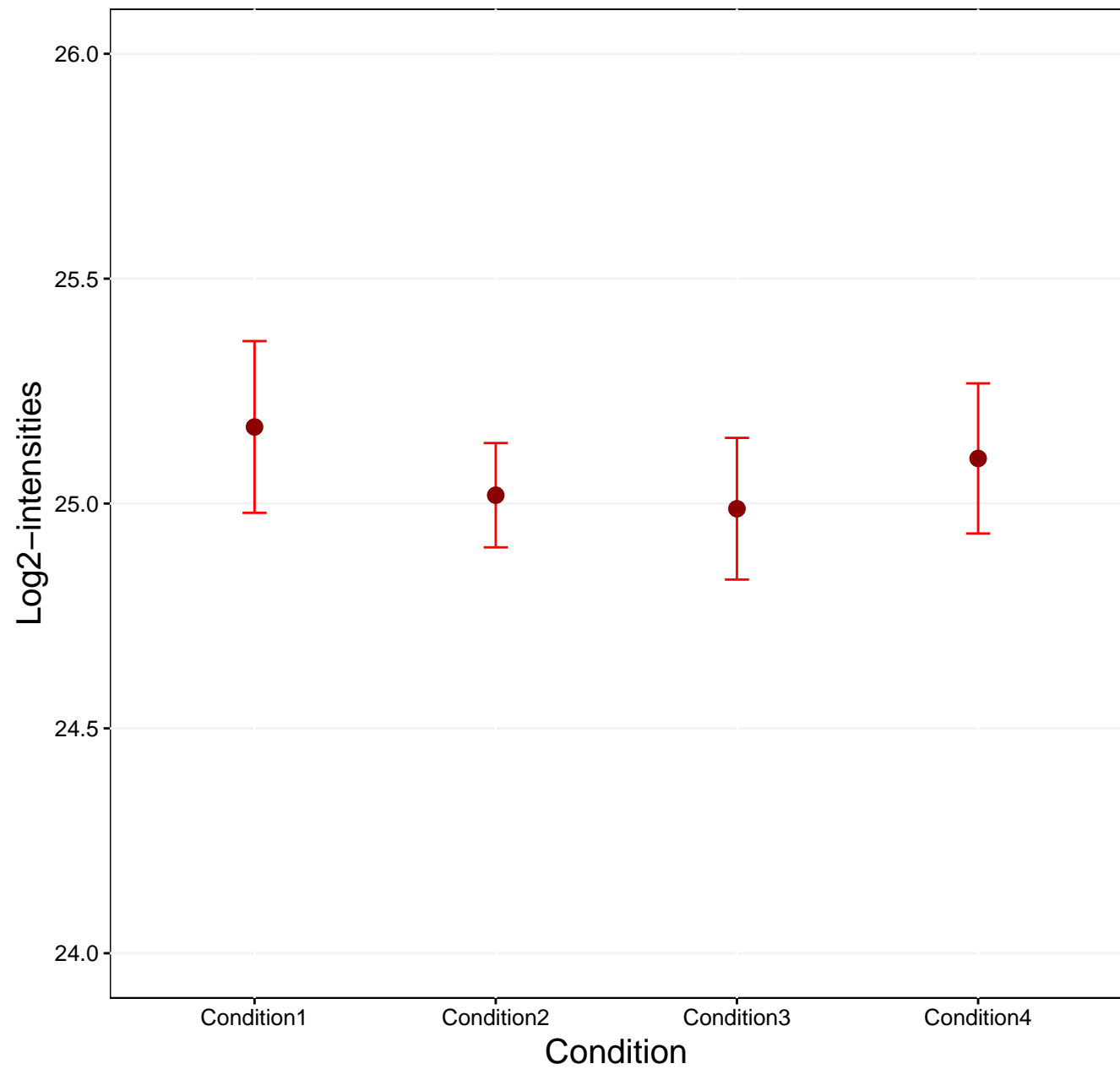
sp|Q12275|YO093_YEAST



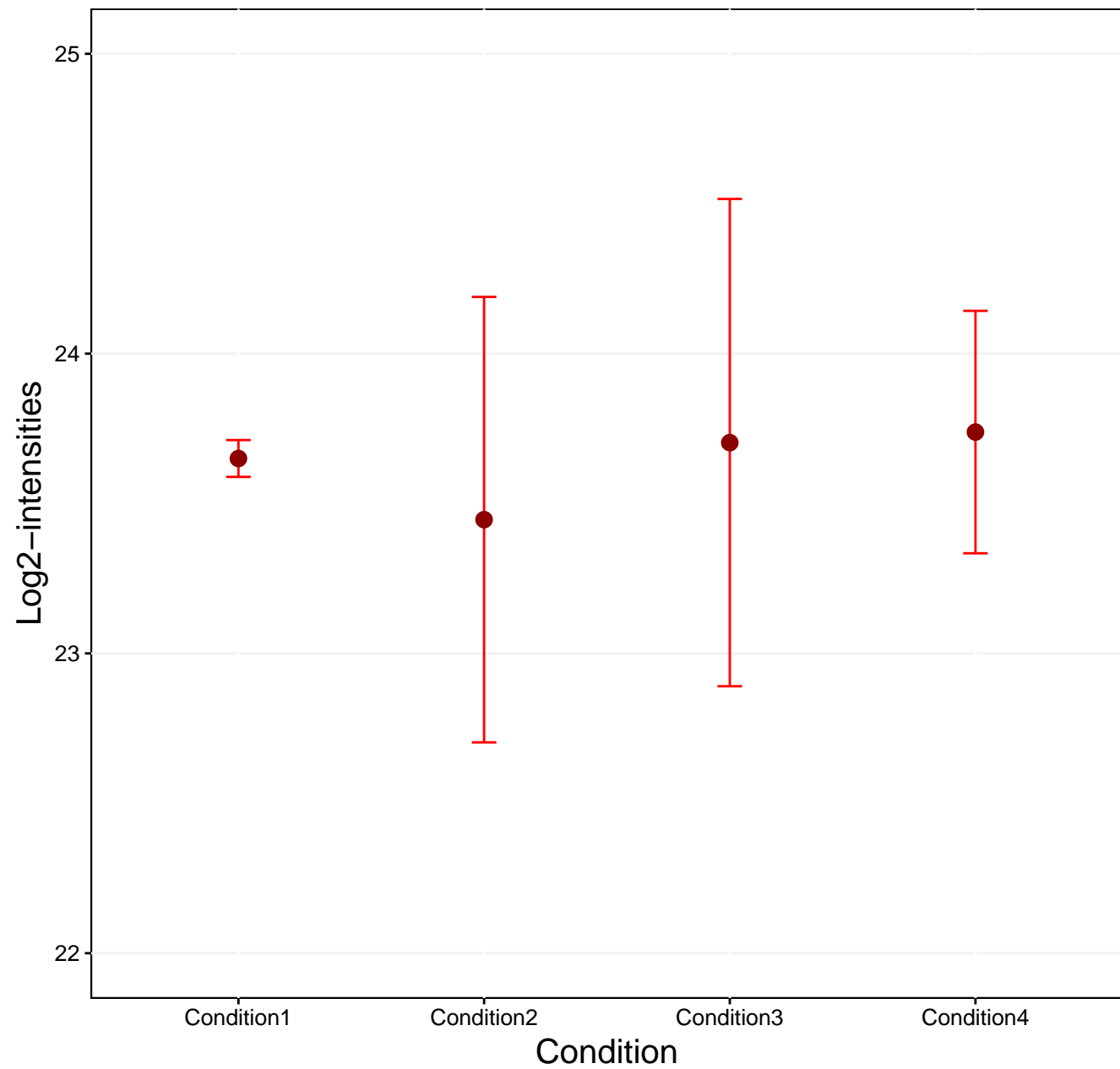
sp|Q12276|HER1_YEAST



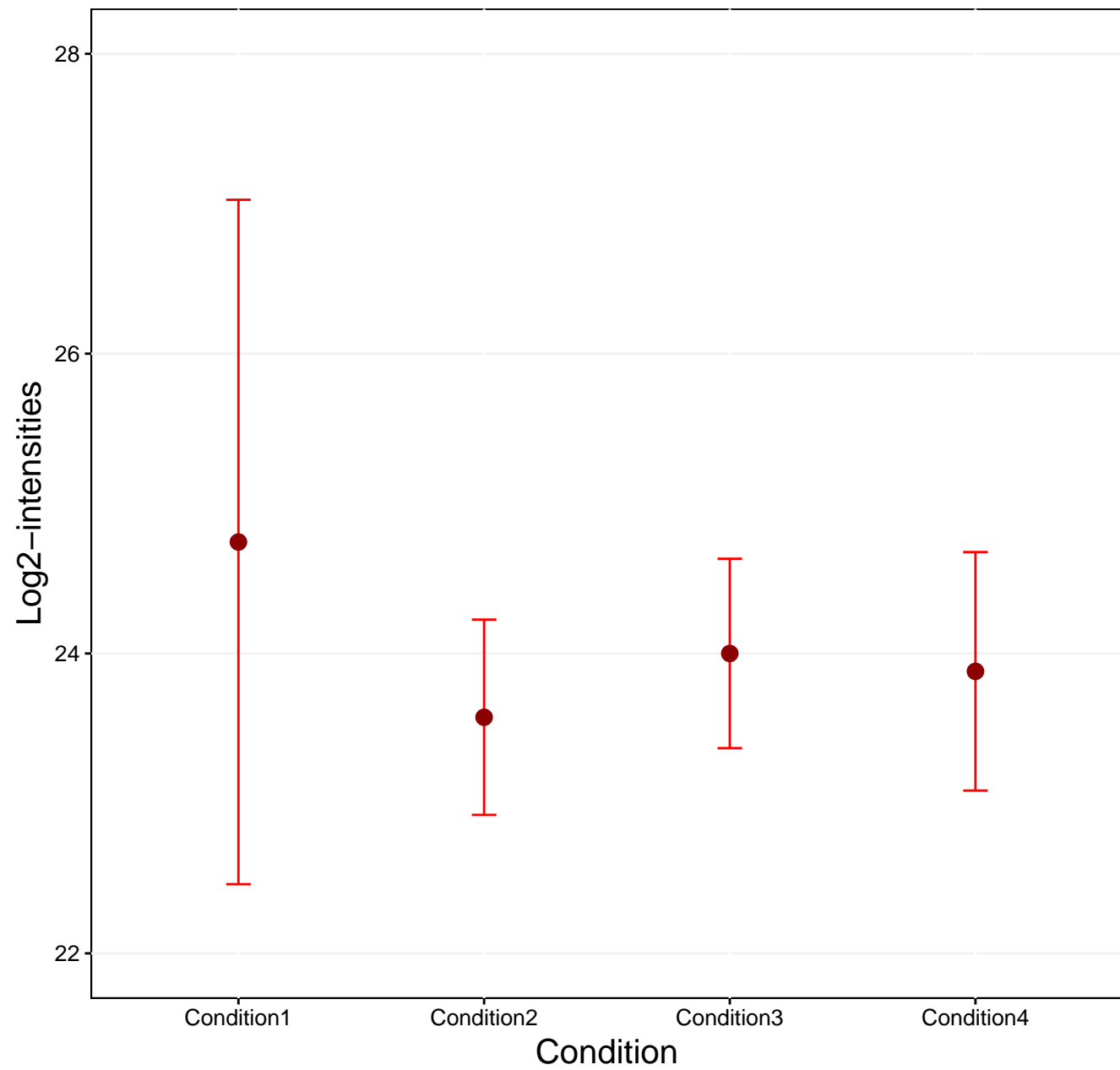
sp|Q12277|RRP42_YEAST



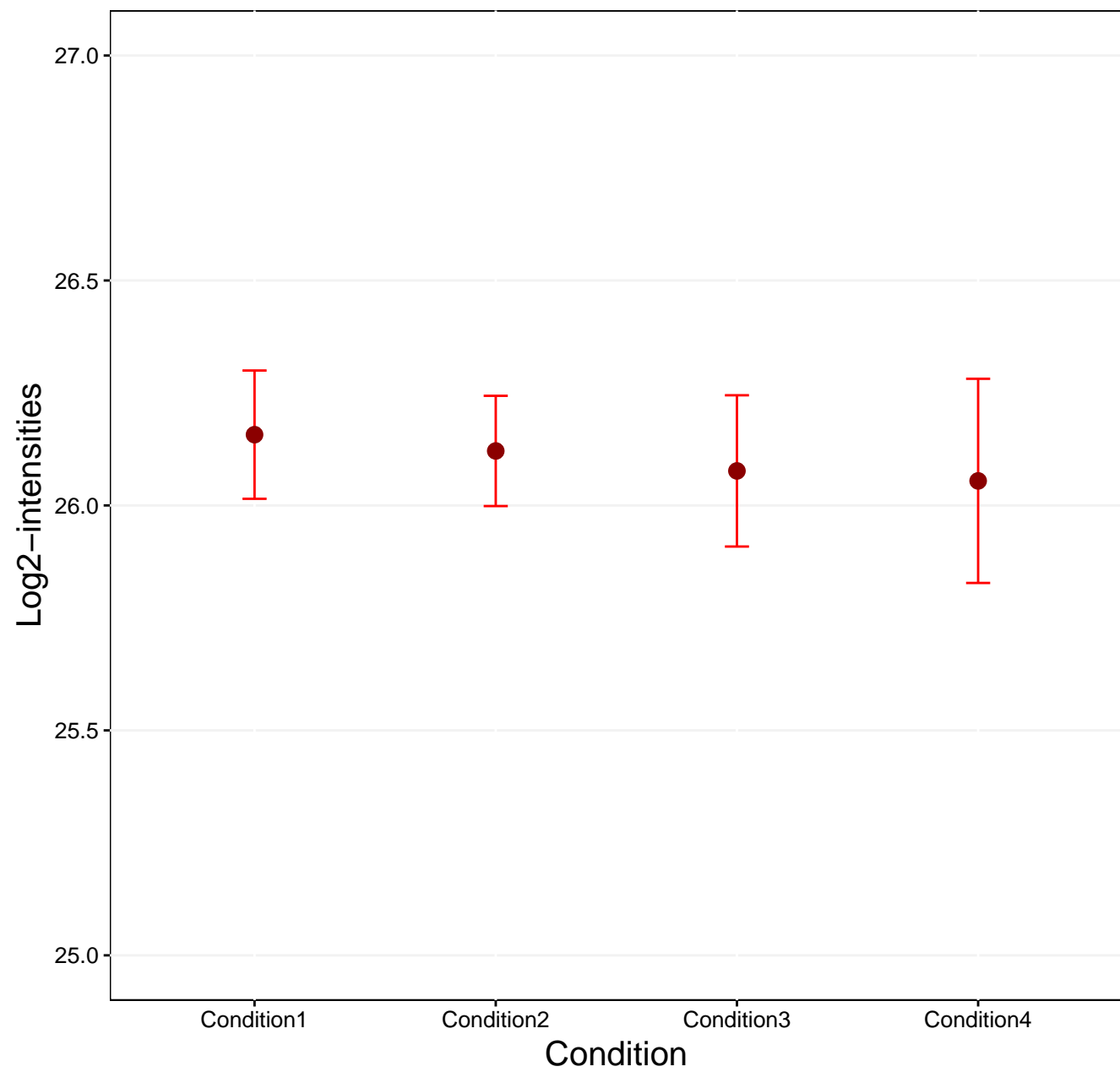
sp|Q12283|FABD_YEAST



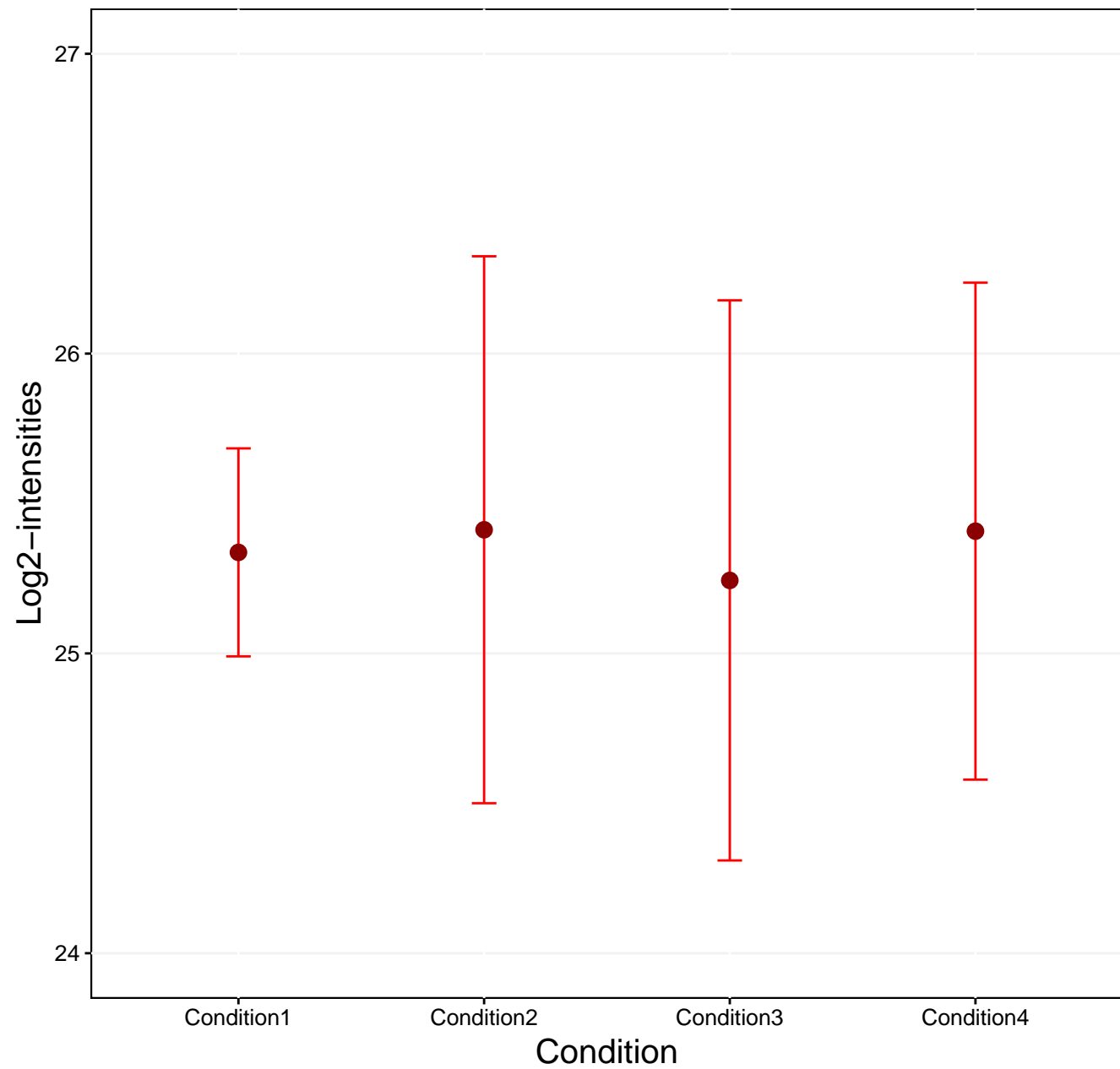
sp|Q12284|ERV2_YEAST



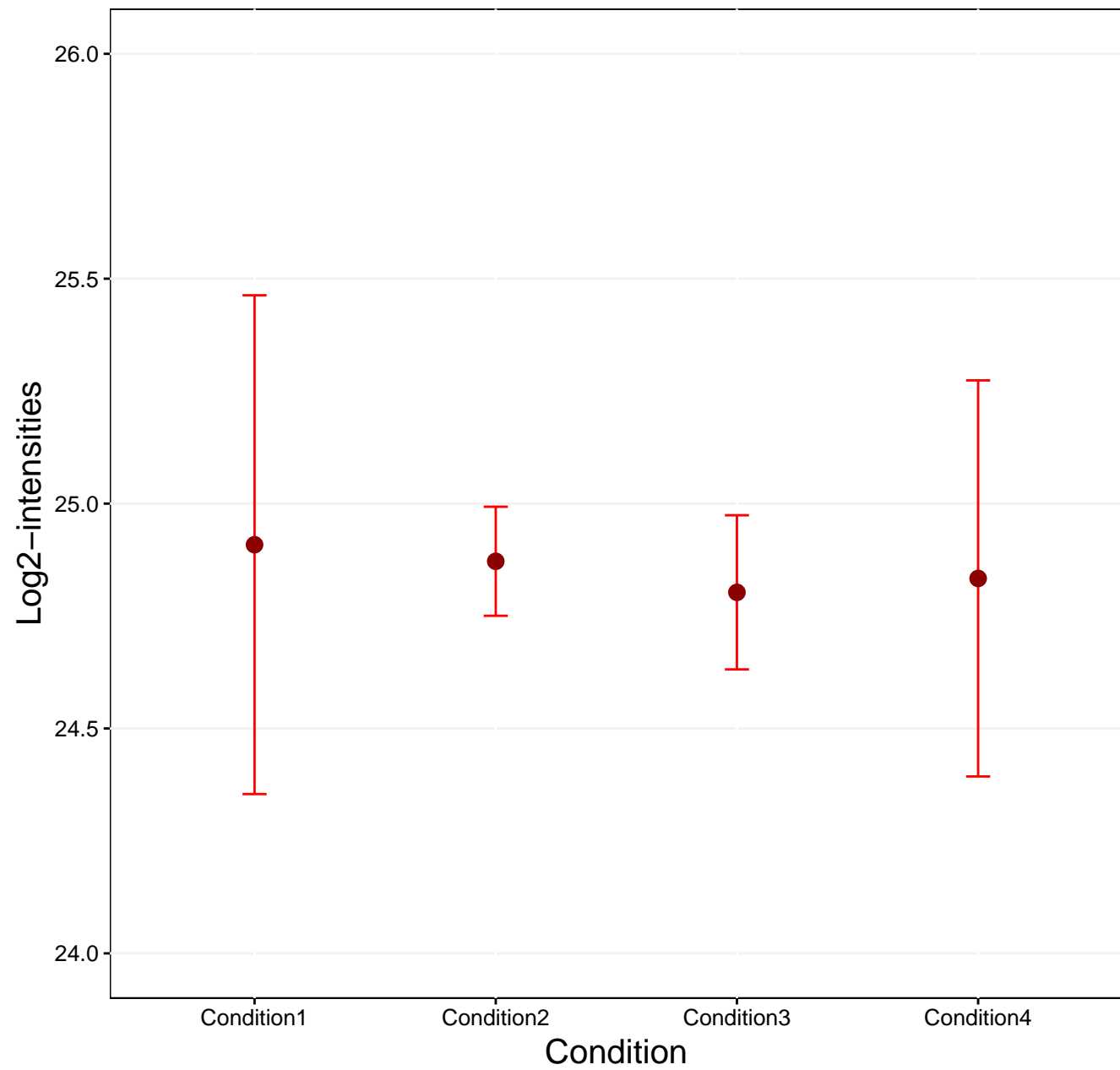
sp|Q12285|MDY2_YEAST



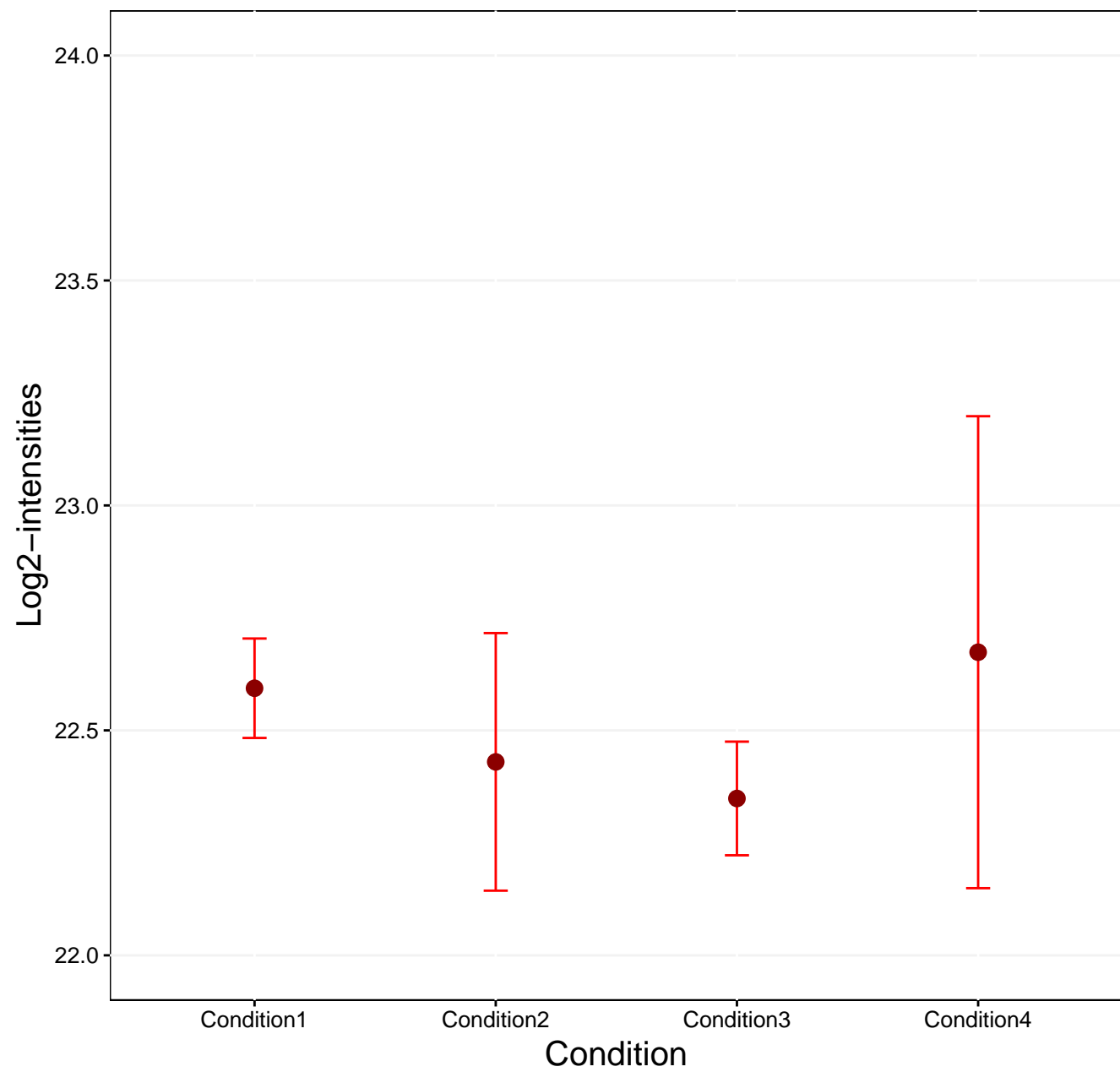
sp|Q12287|COX17_YEAST



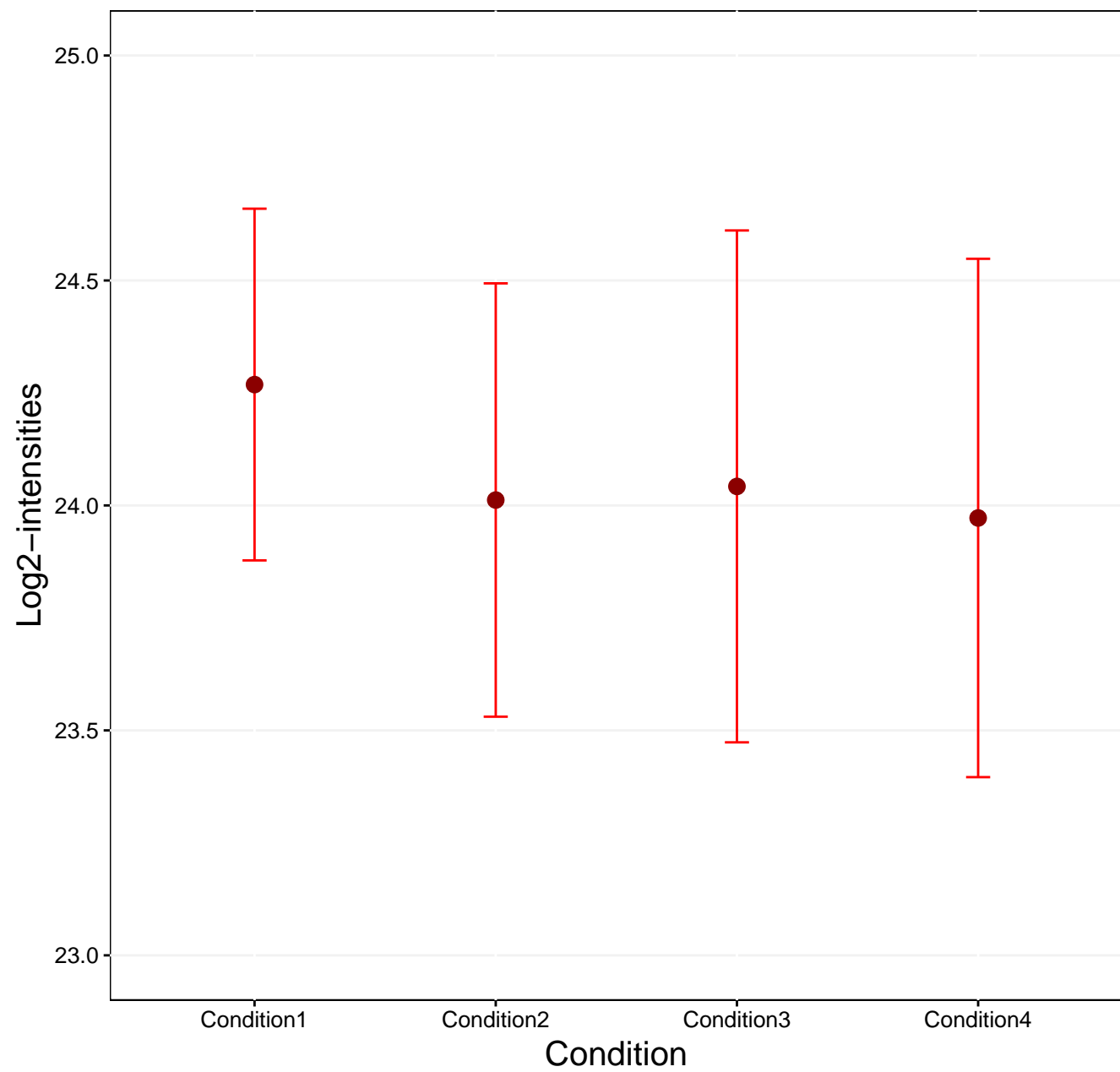
sp|Q12288|YL126_YEAST



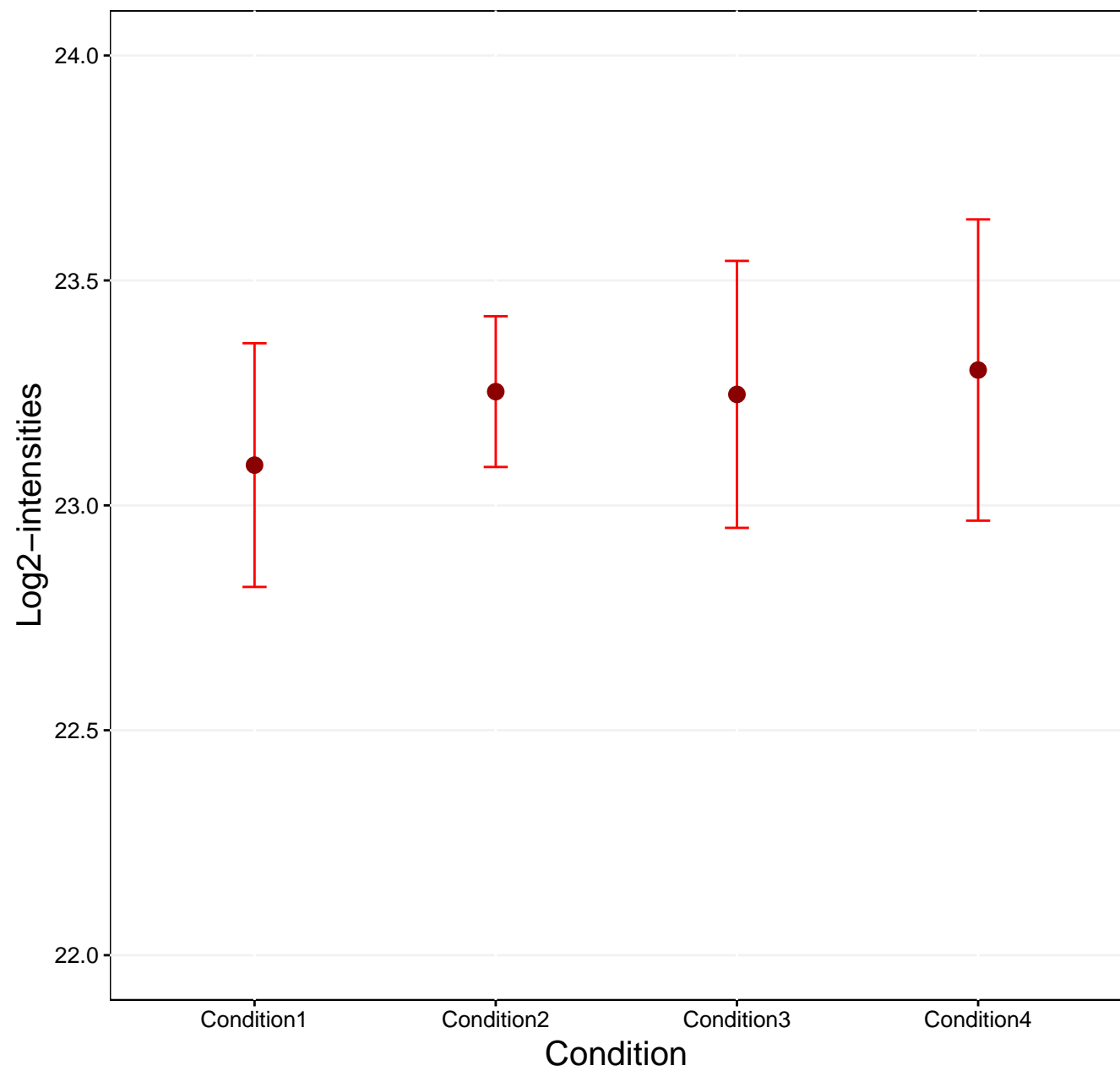
sp|Q12291|YL063_YEAST



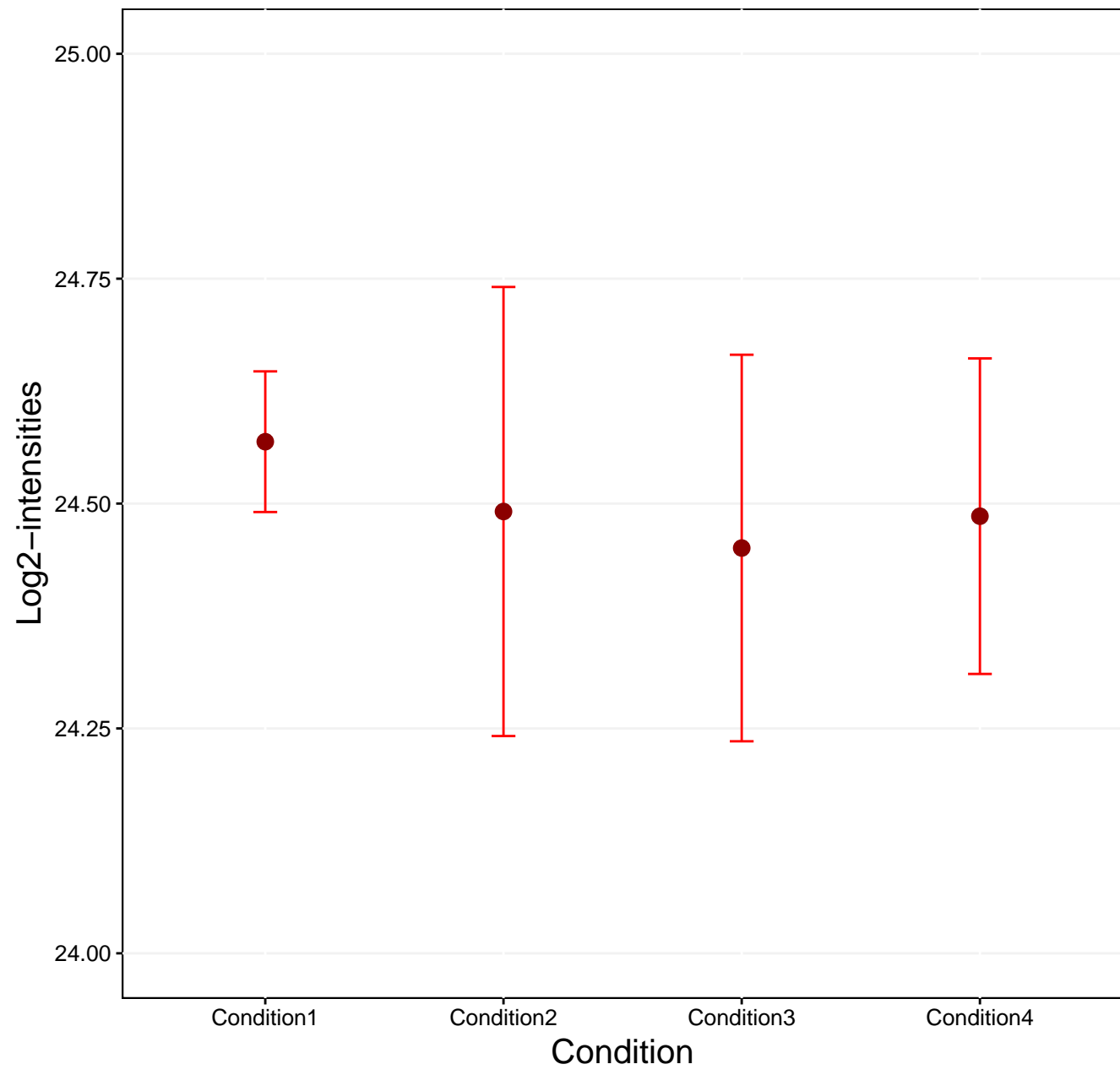
sp|Q12296|MAM3_YEAST



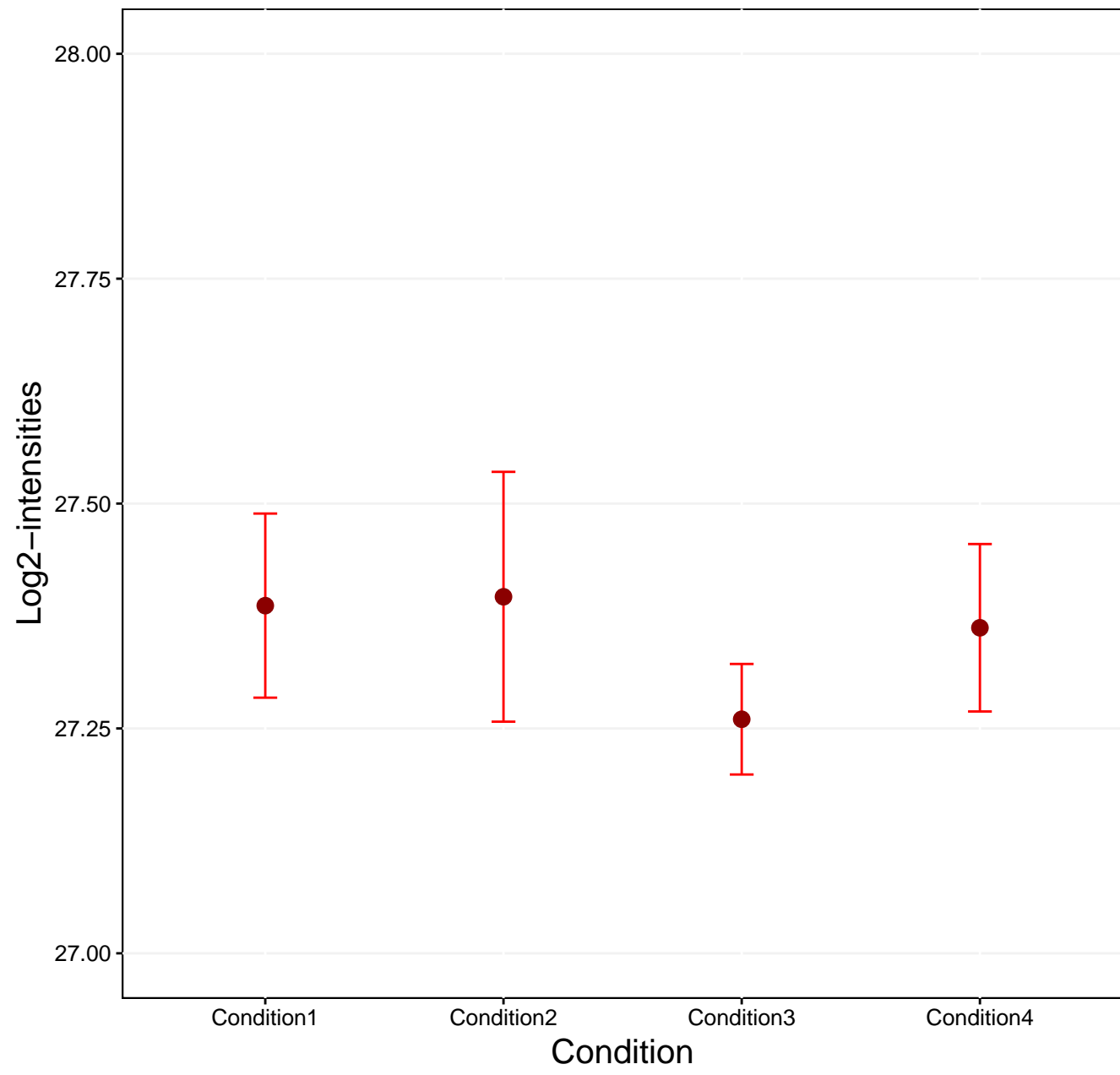
sp|Q12297|TAF3_YEAST



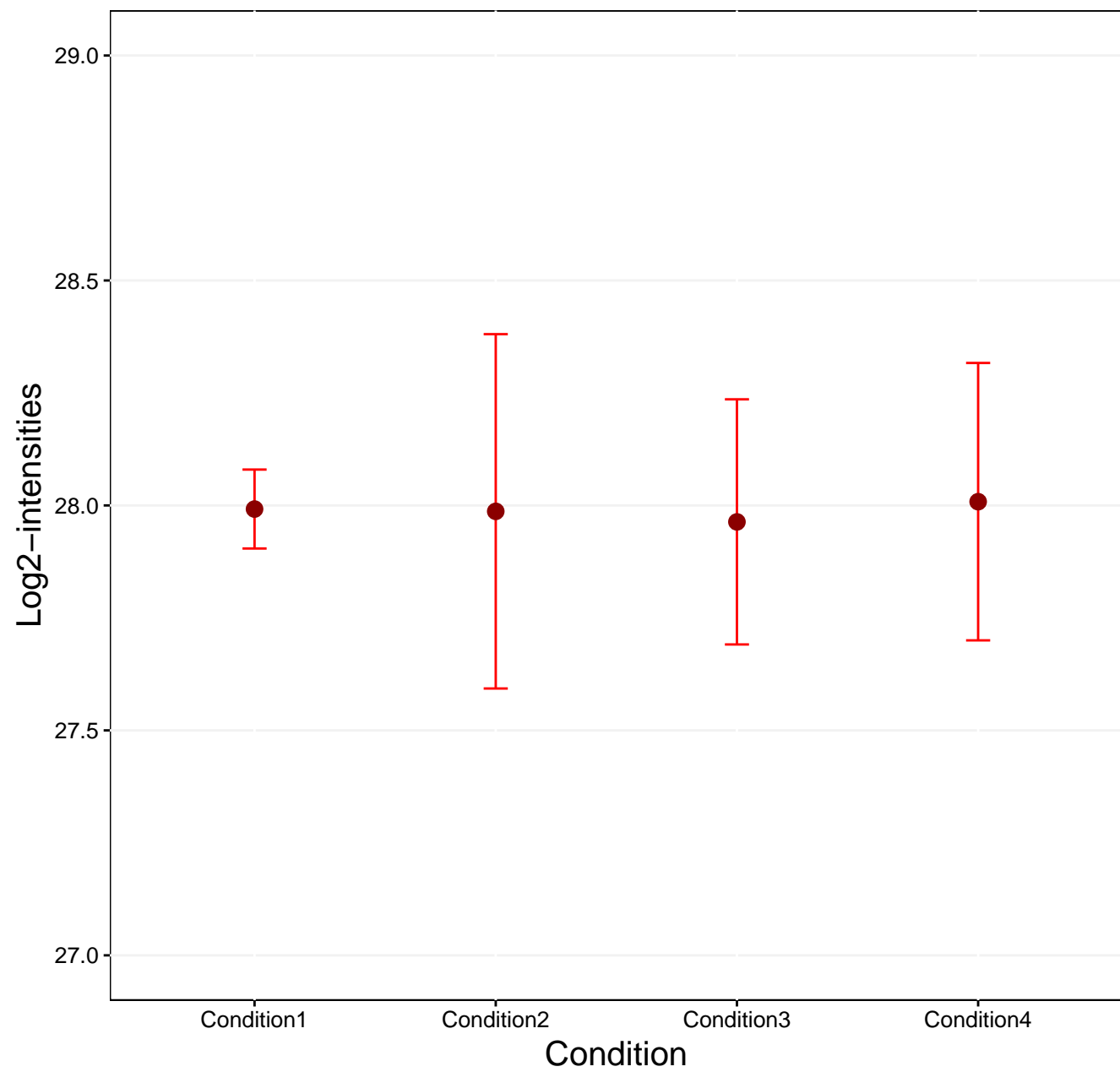
sp|Q12298|YD061_YEAST



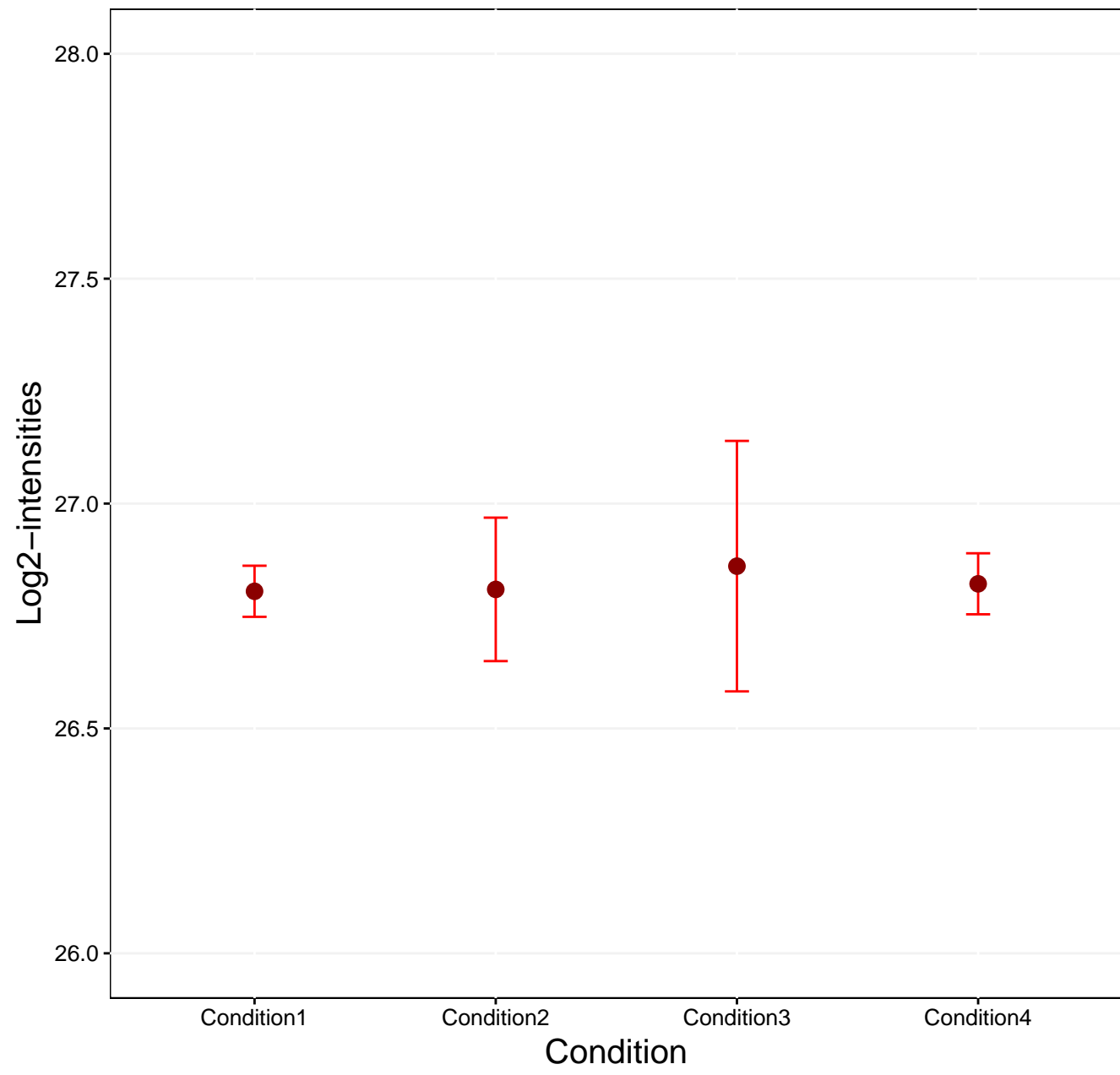
sp|Q12305|RDL1_YEAST



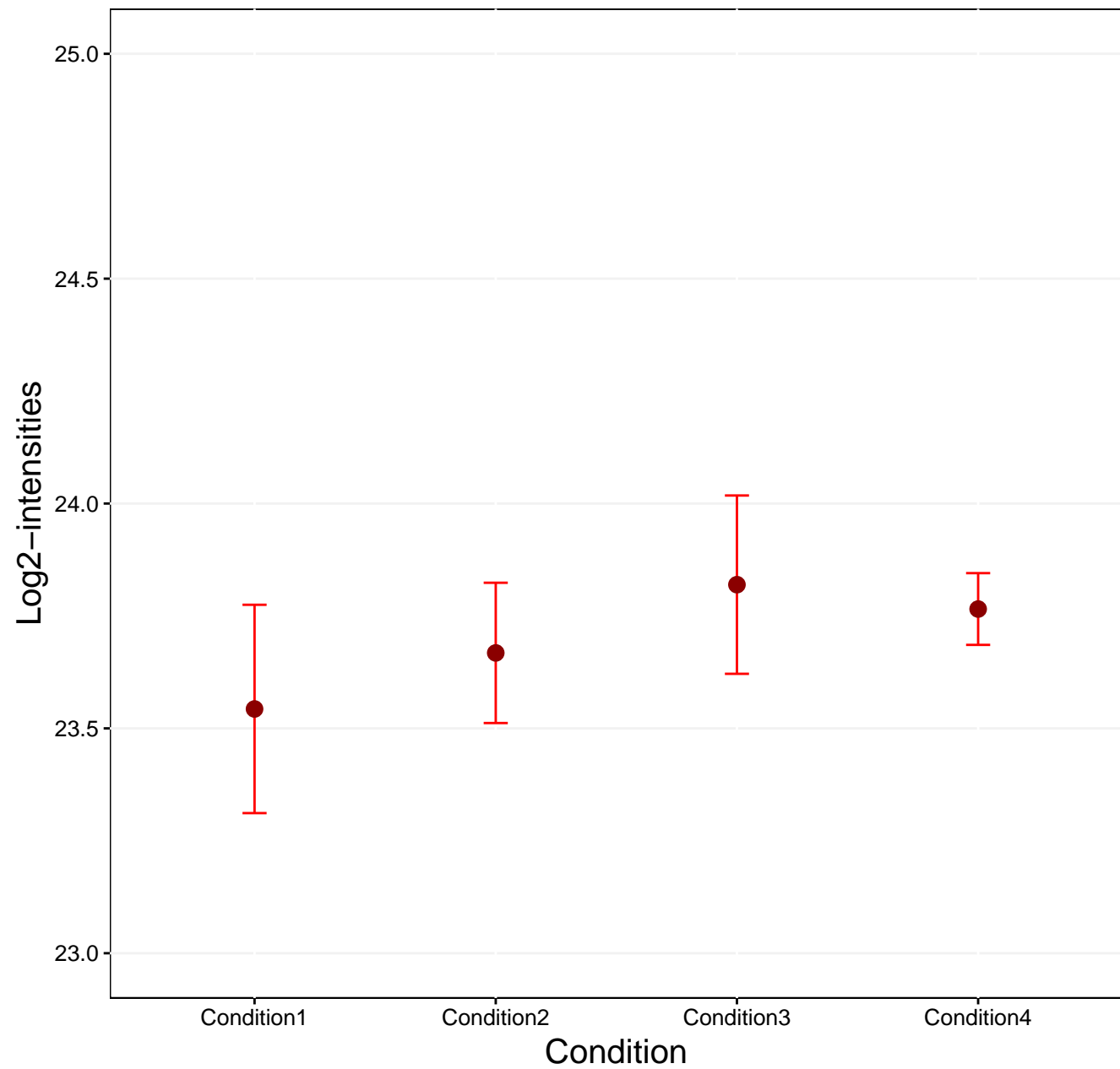
sp|Q12306|SMT3_YEAST



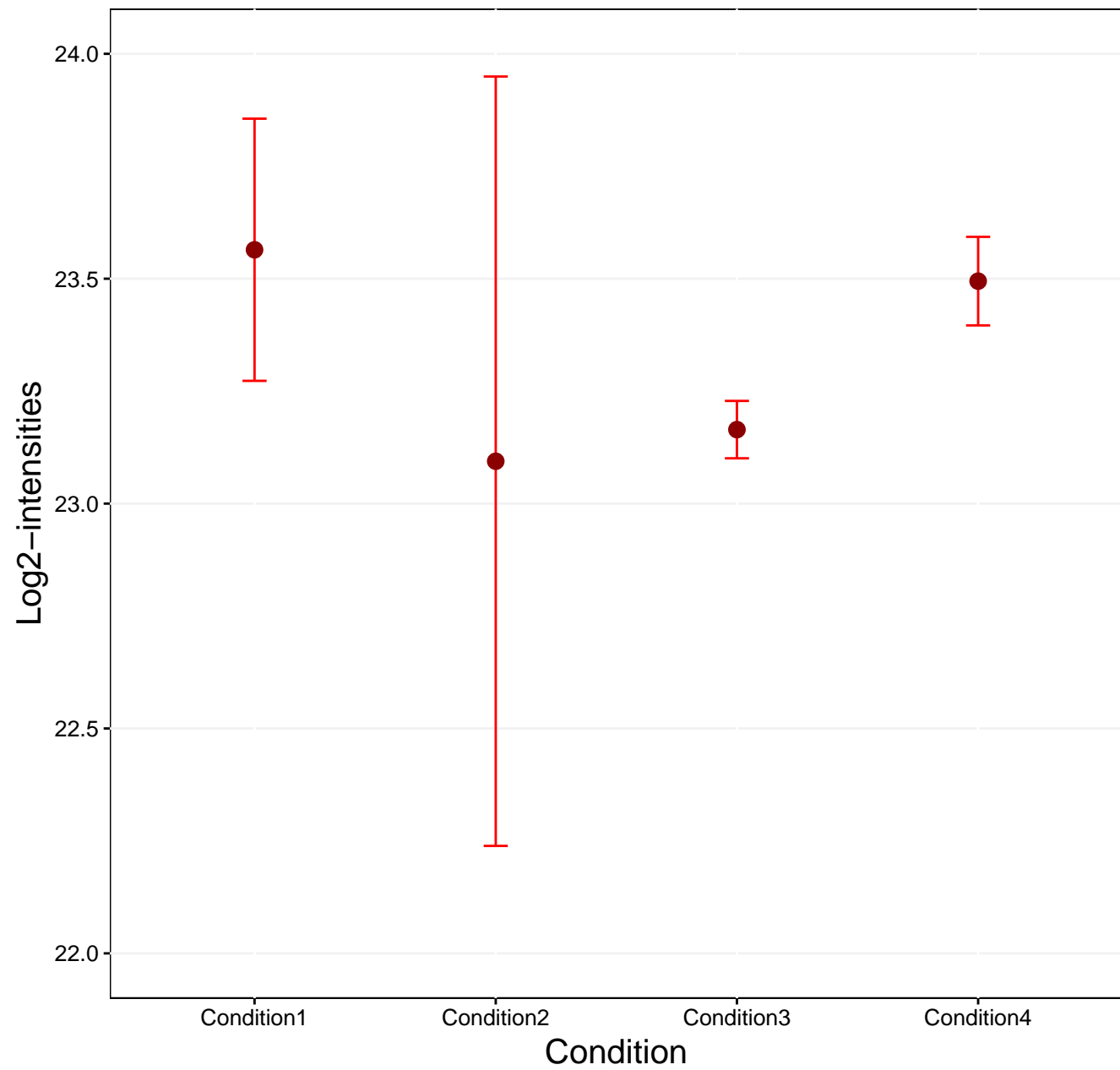
sp|Q12314|YO021_YEAST



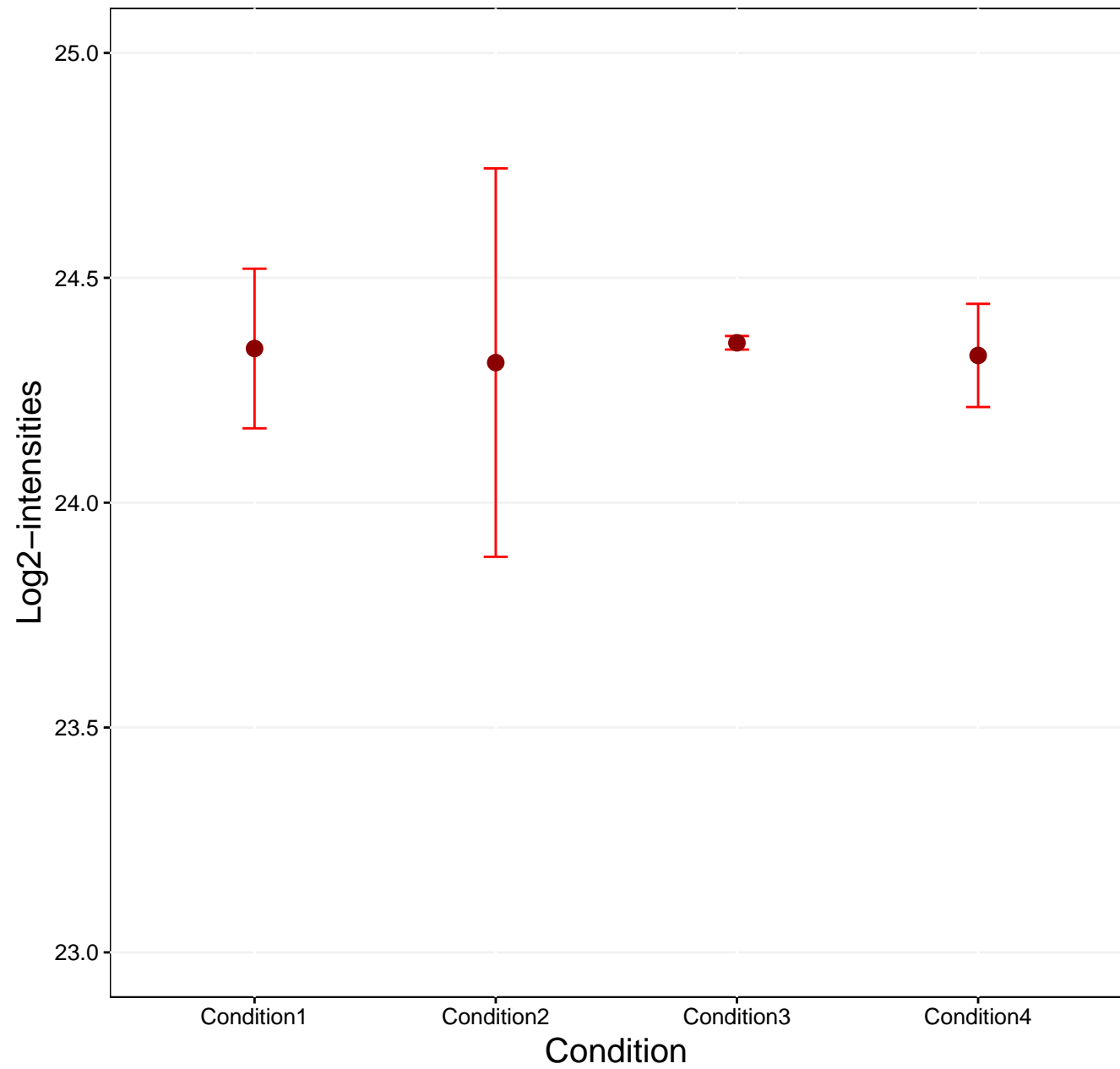
sp|Q12315|GLE1_YEAST



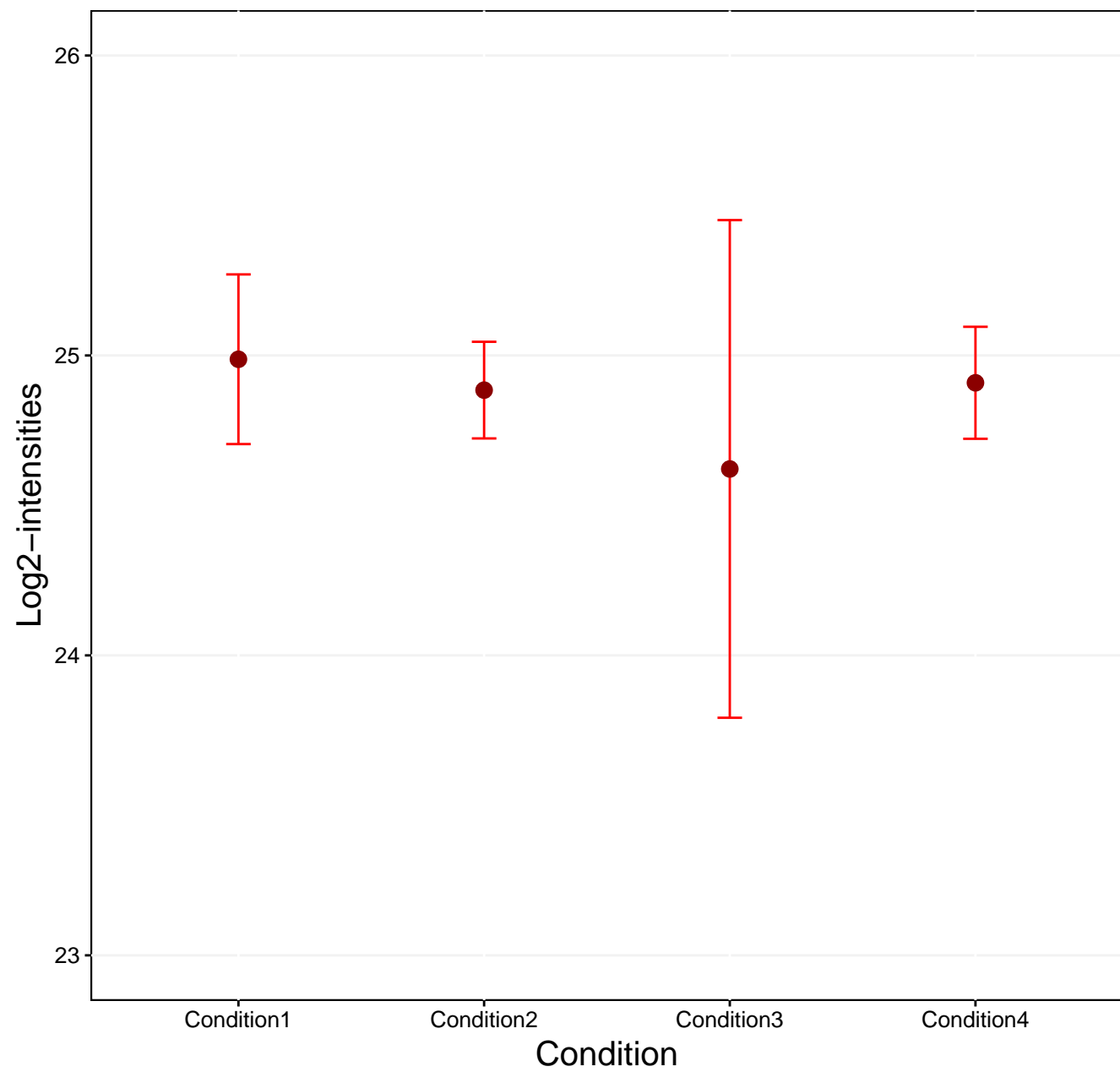
sp|Q12321|MED1_YEAST



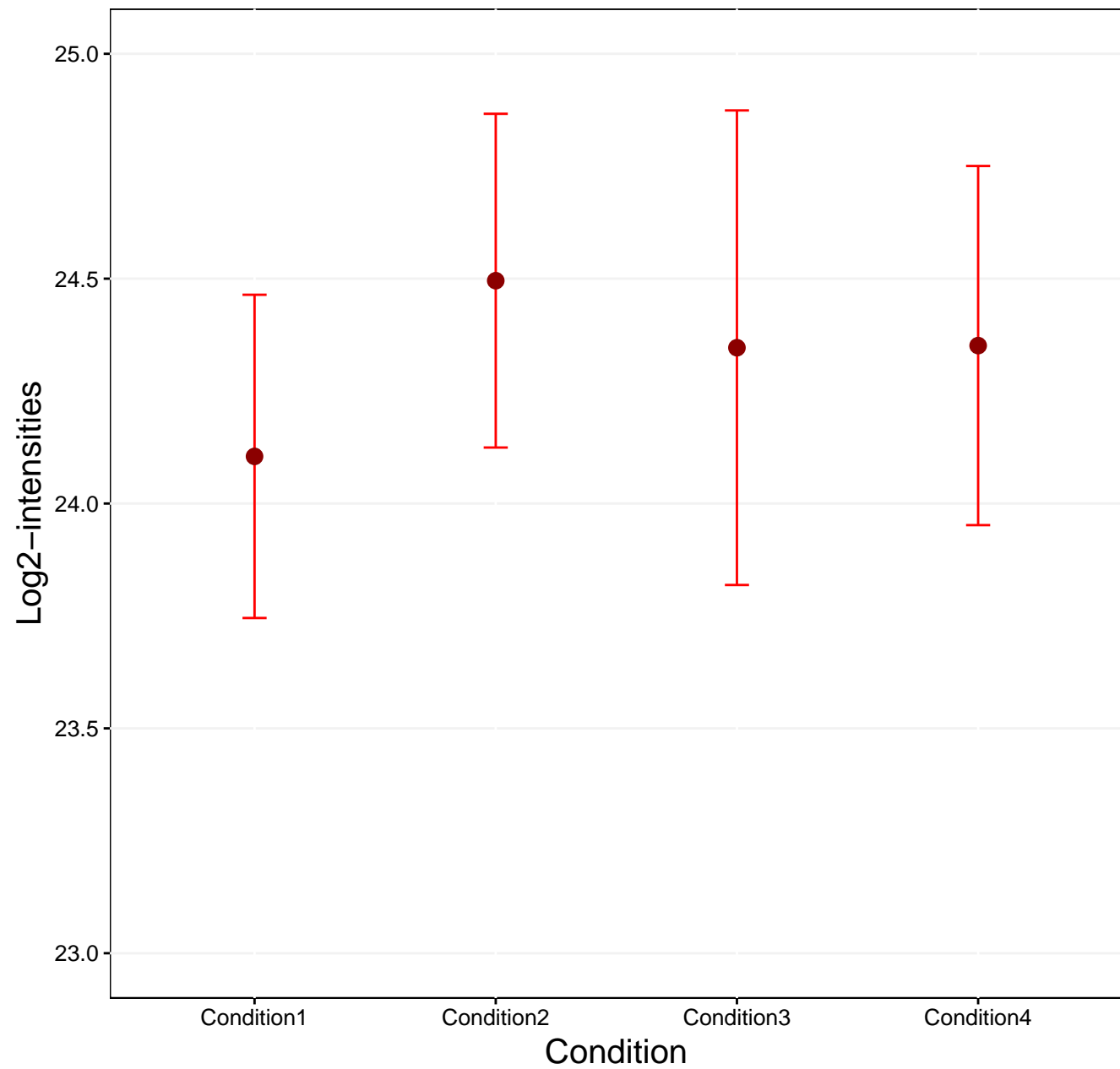
sp|Q12324|YVC1_YEAST



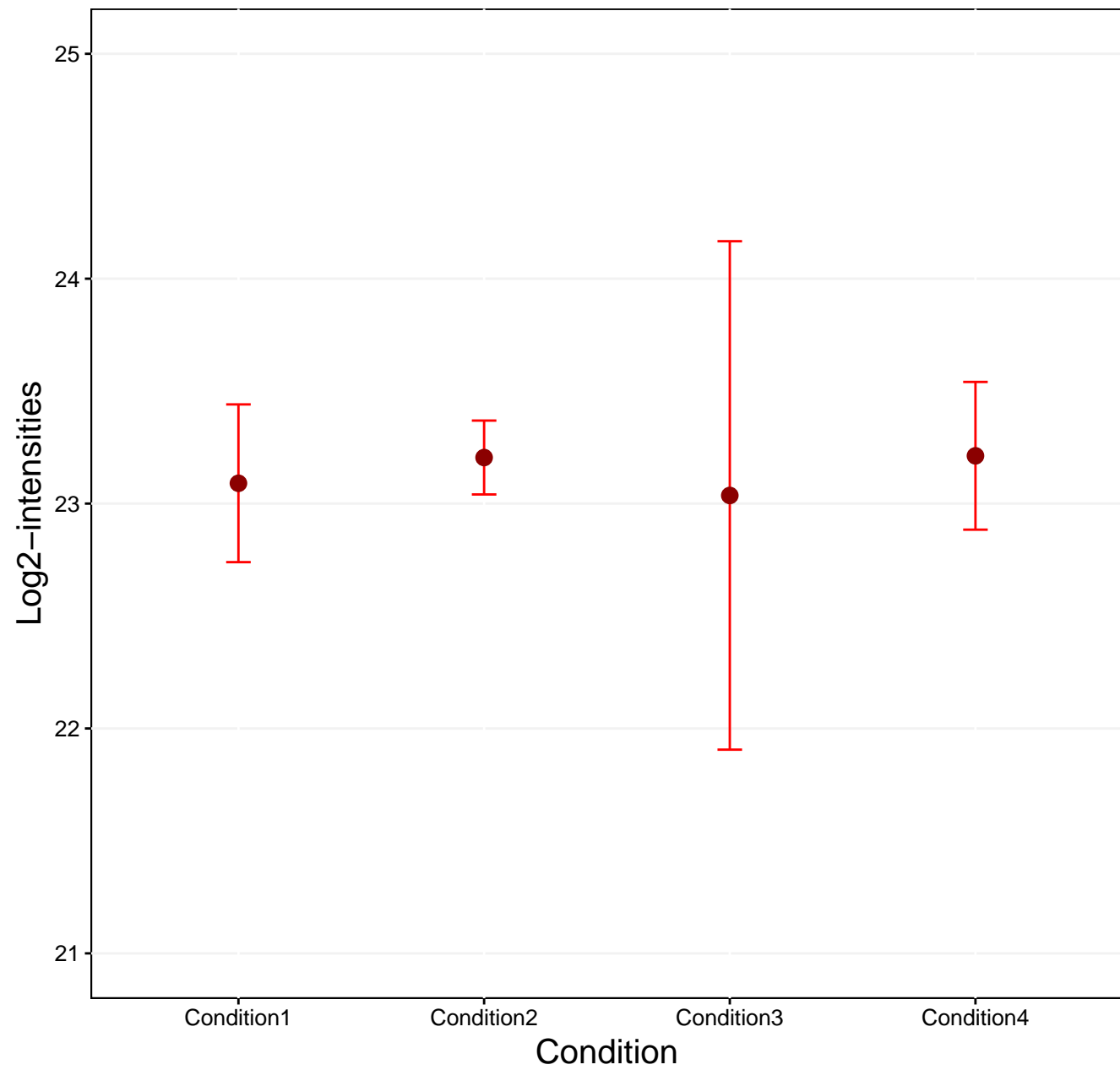
sp|Q12326|PMG3_YEAST



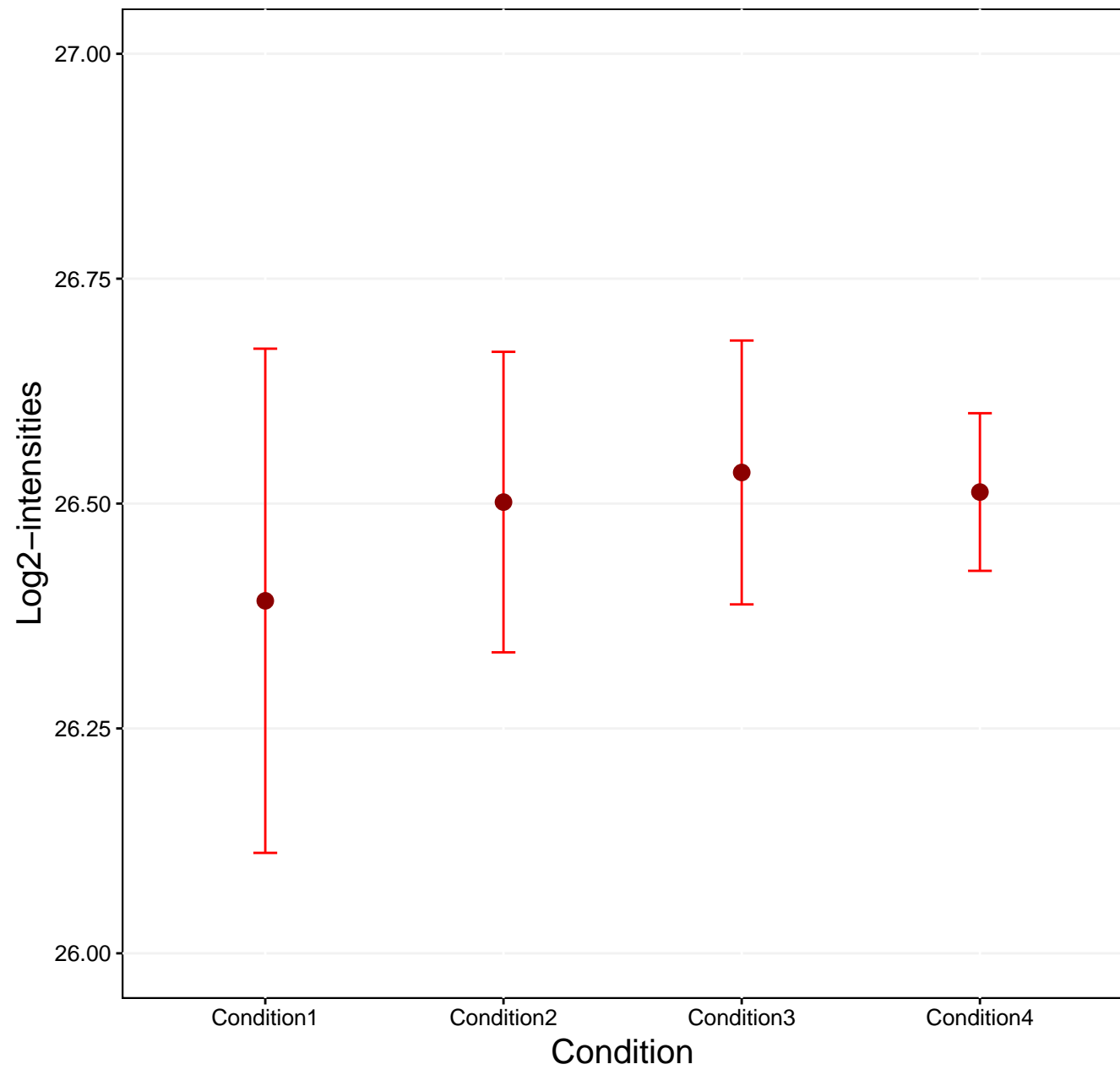
sp|Q12329|HSP42_YEAST



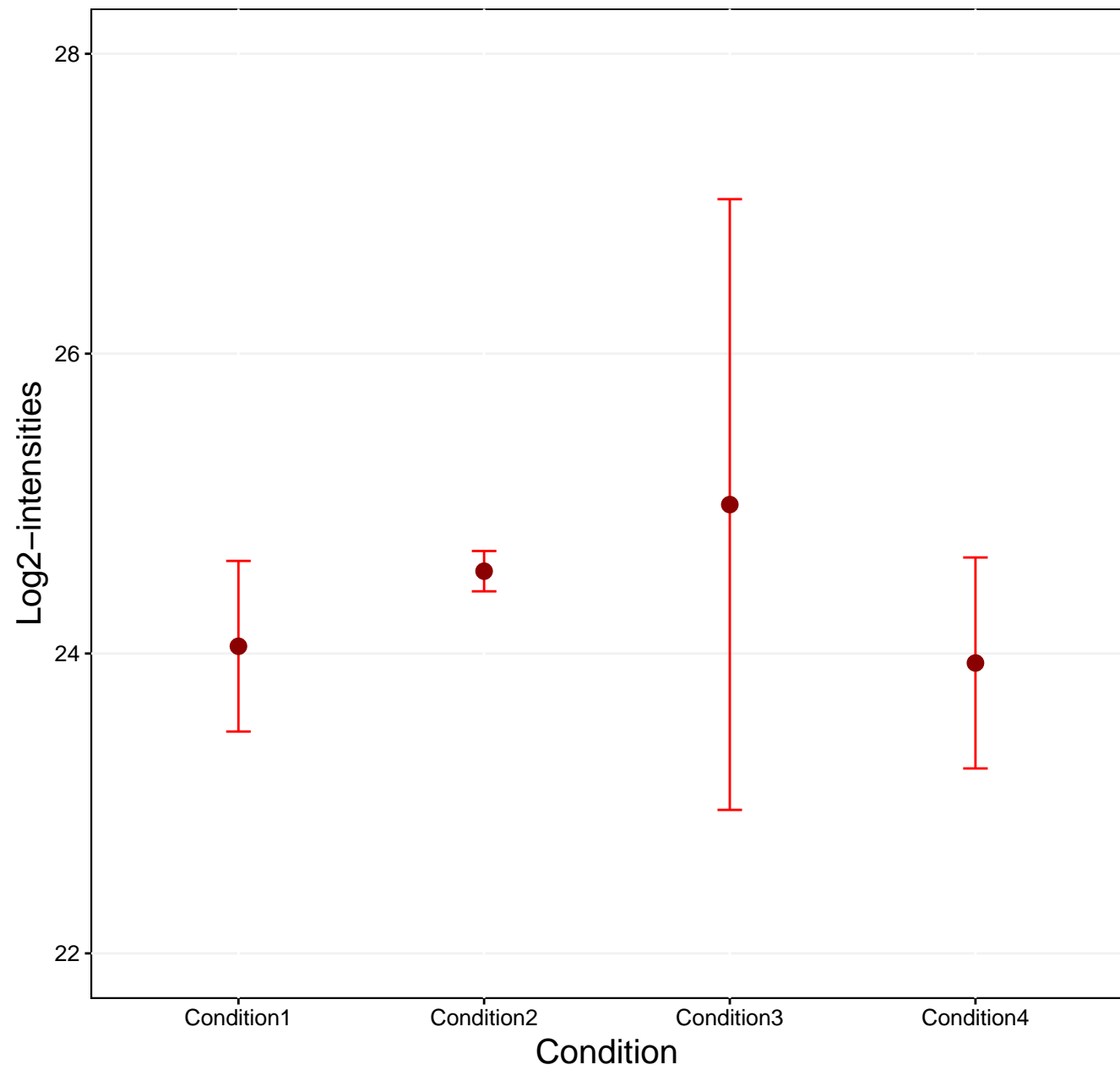
sp|Q12331|YFAS1_YEAST



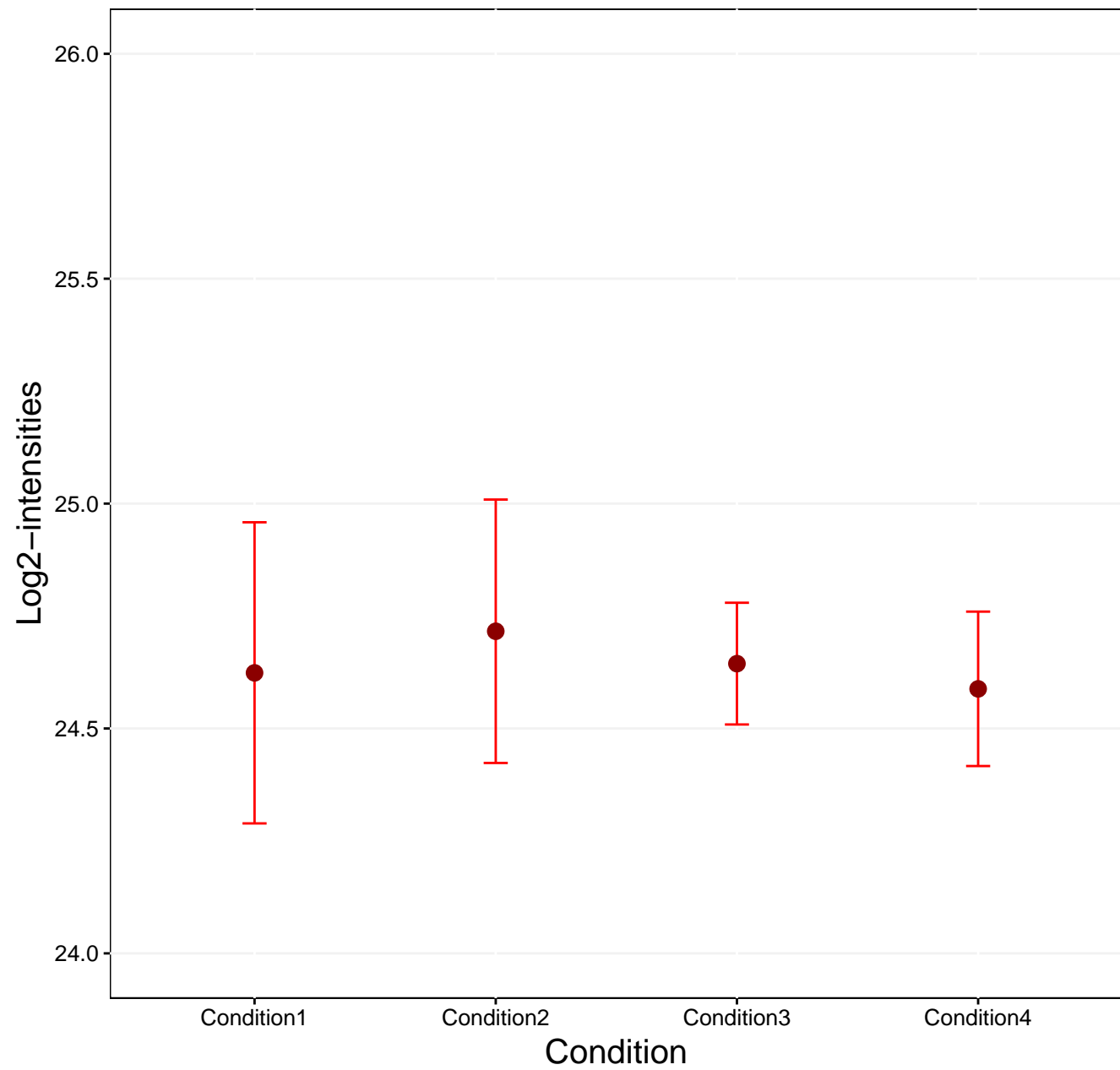
sp|Q12335|PST2_YEAST



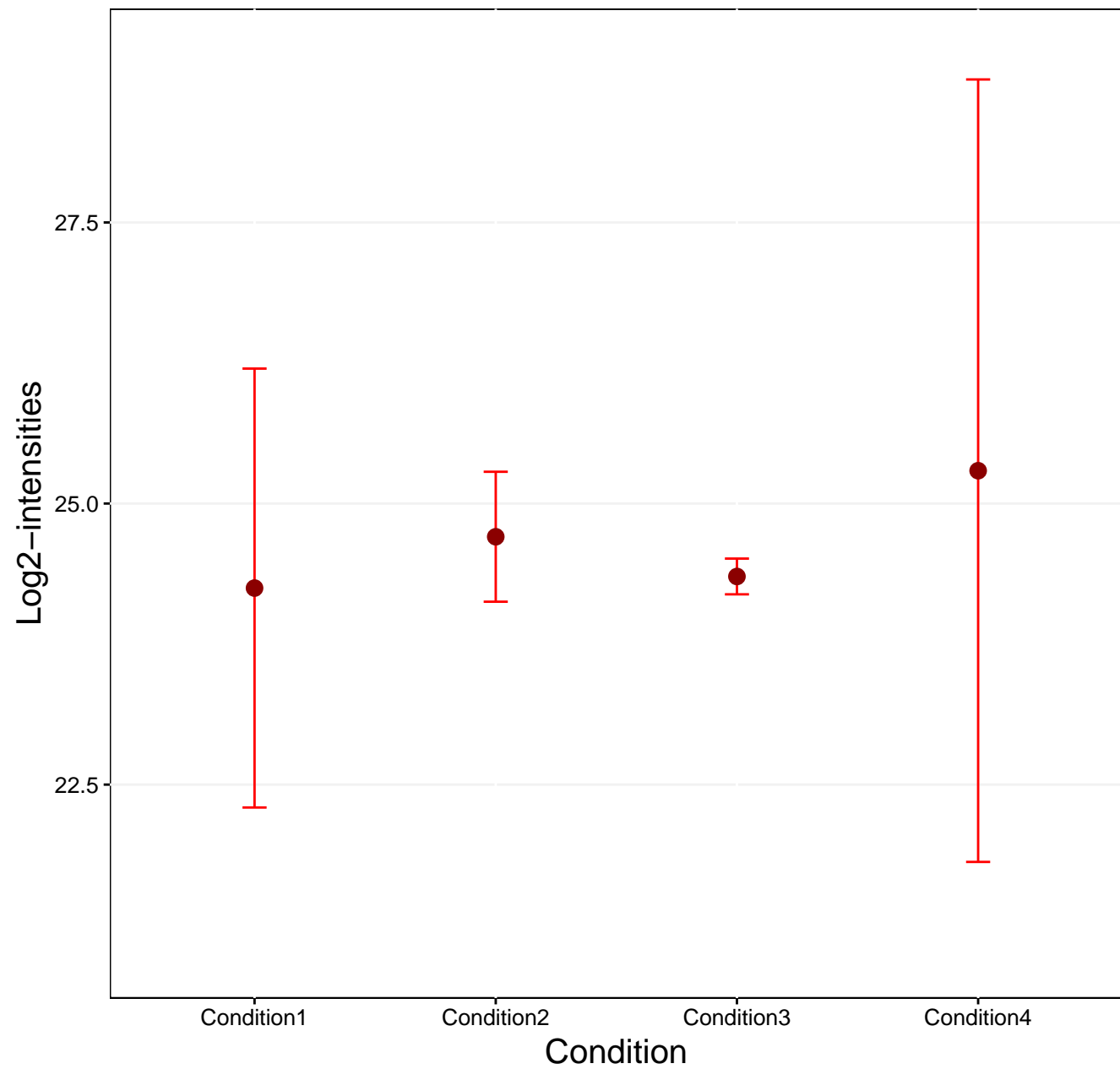
sp|Q12338|RNH2C_YEAST



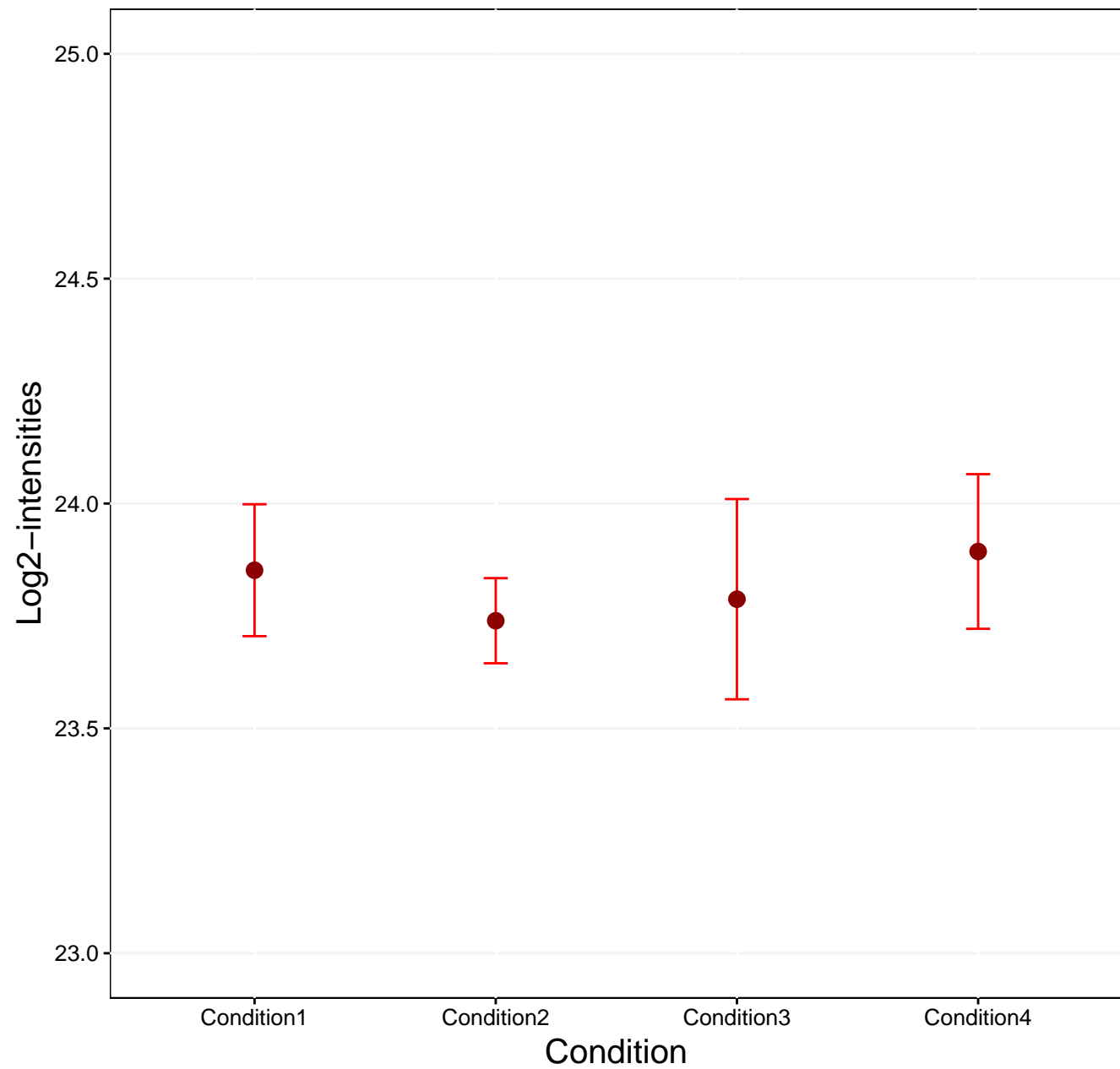
sp|Q12339|UTP23_YEAST



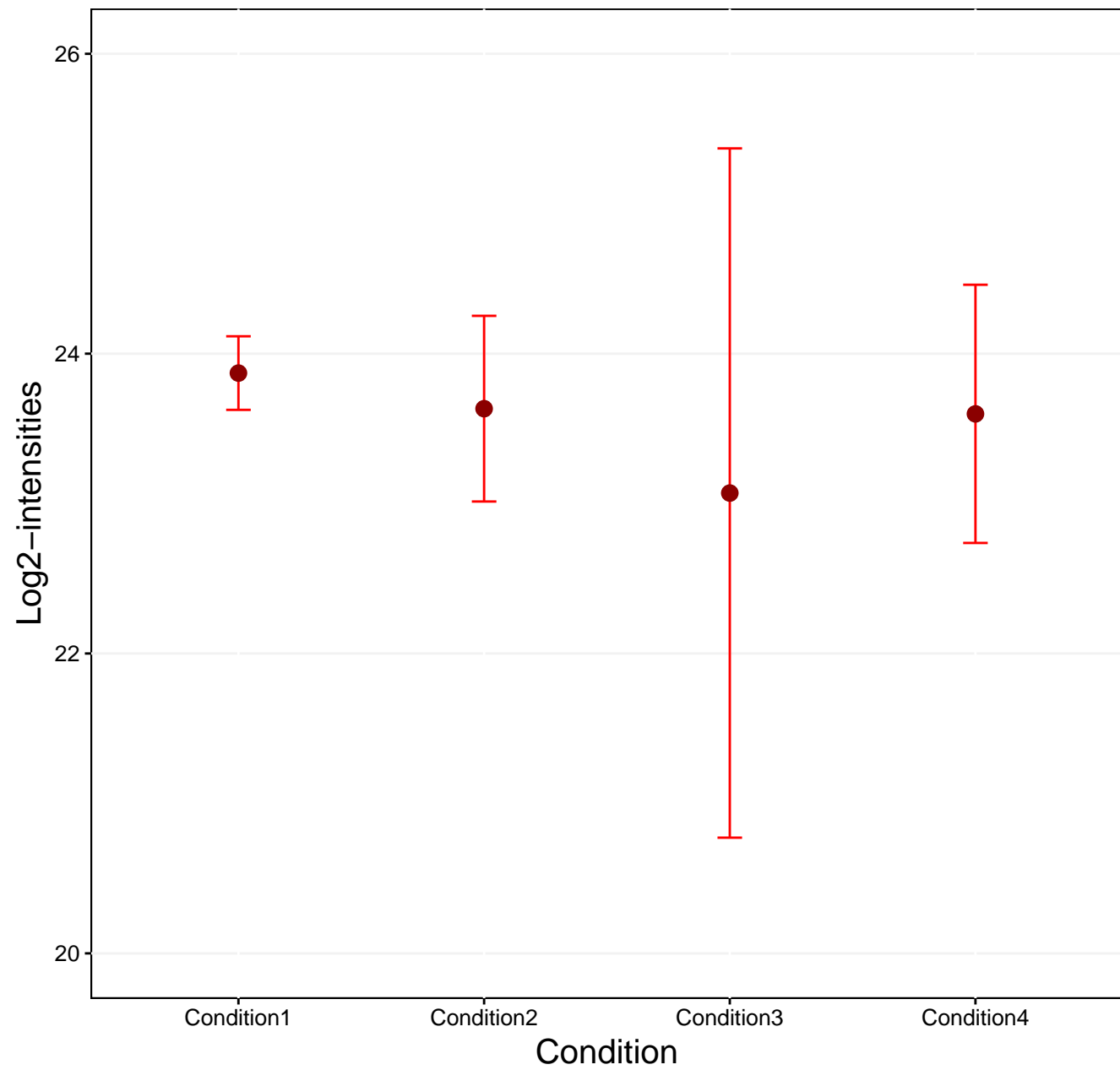
sp|Q12340|YRM1_YEAST



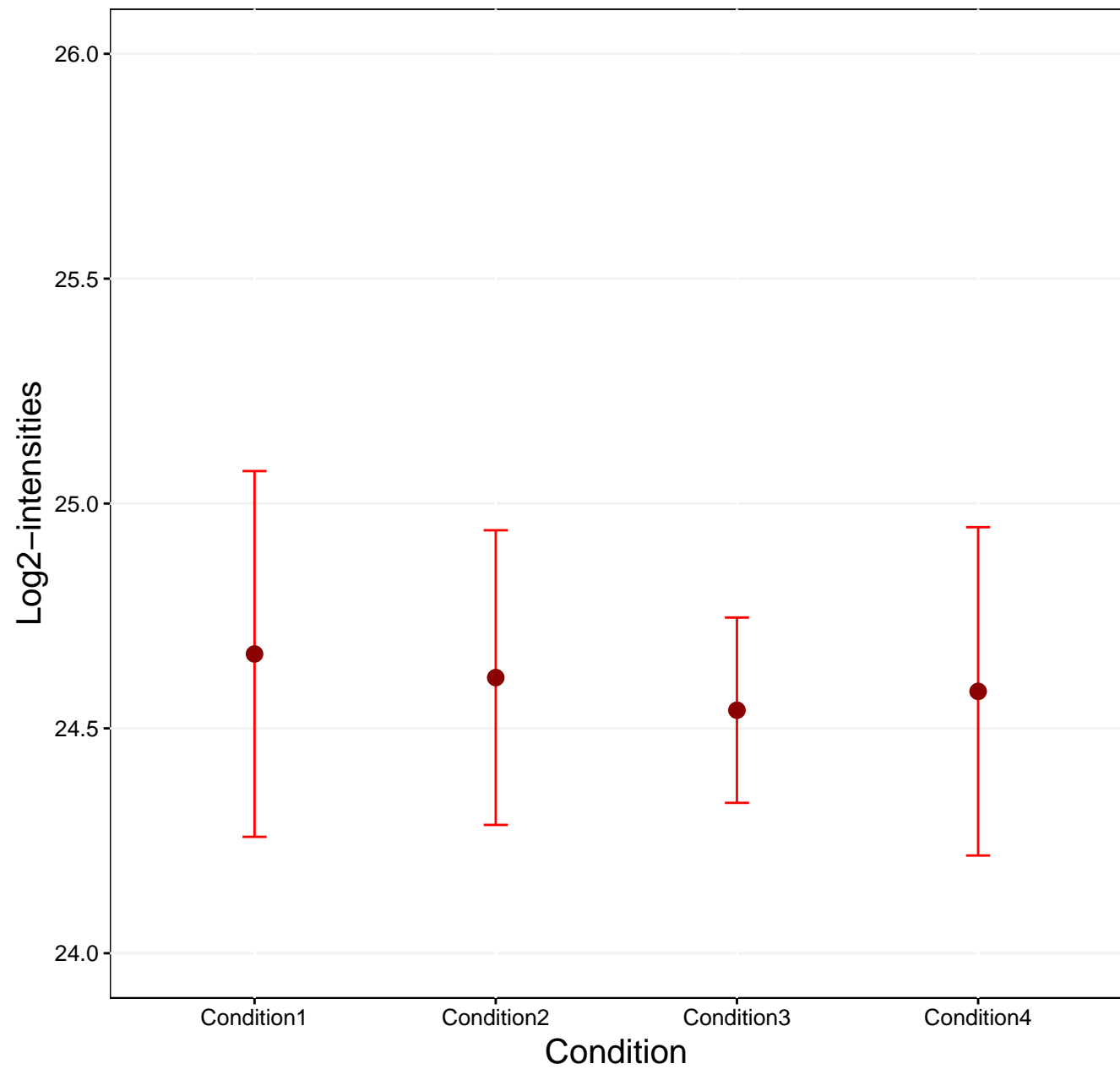
sp|Q12341|HAT1_YEAST



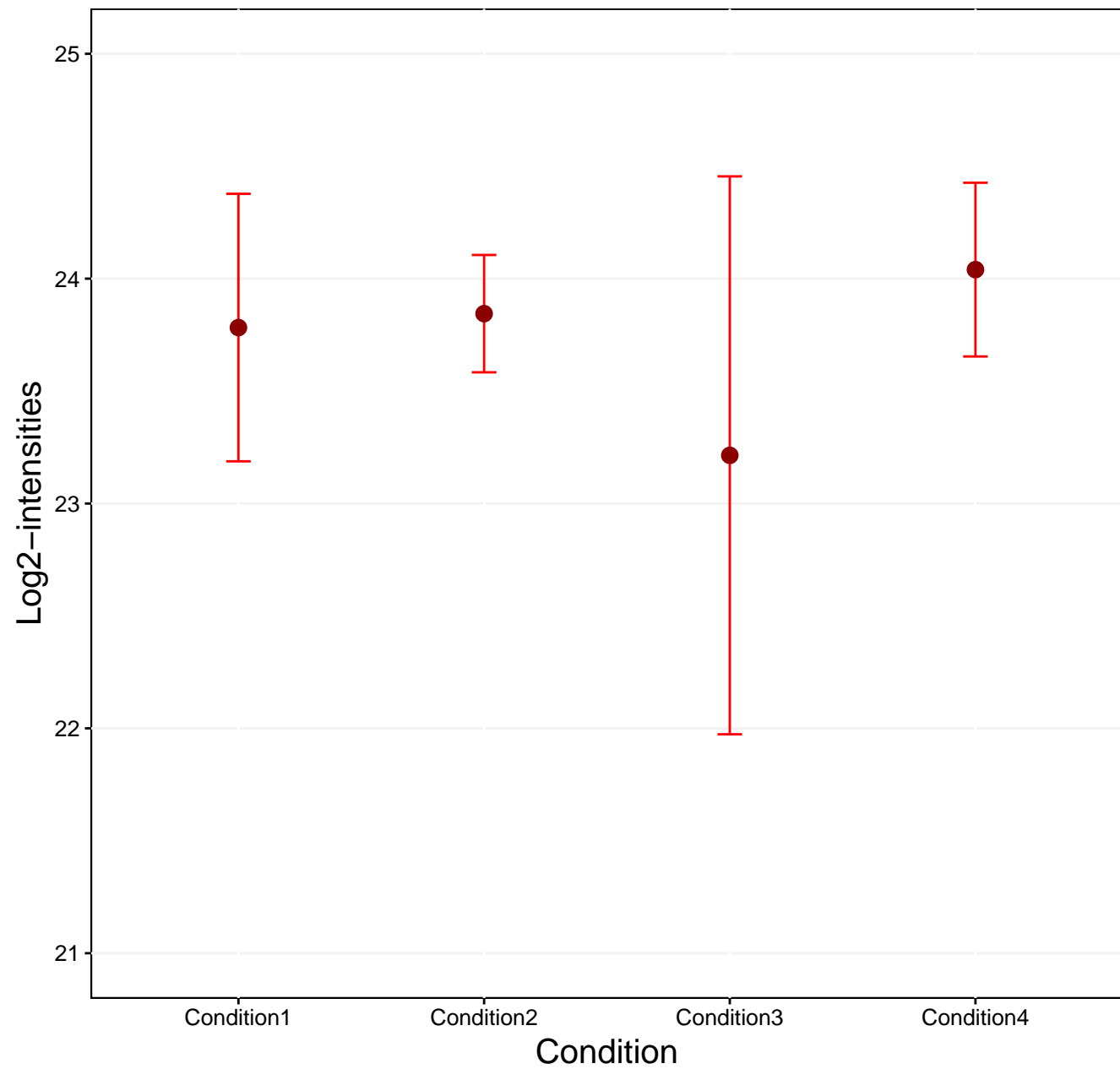
sp|Q12343|MED4_YEAST



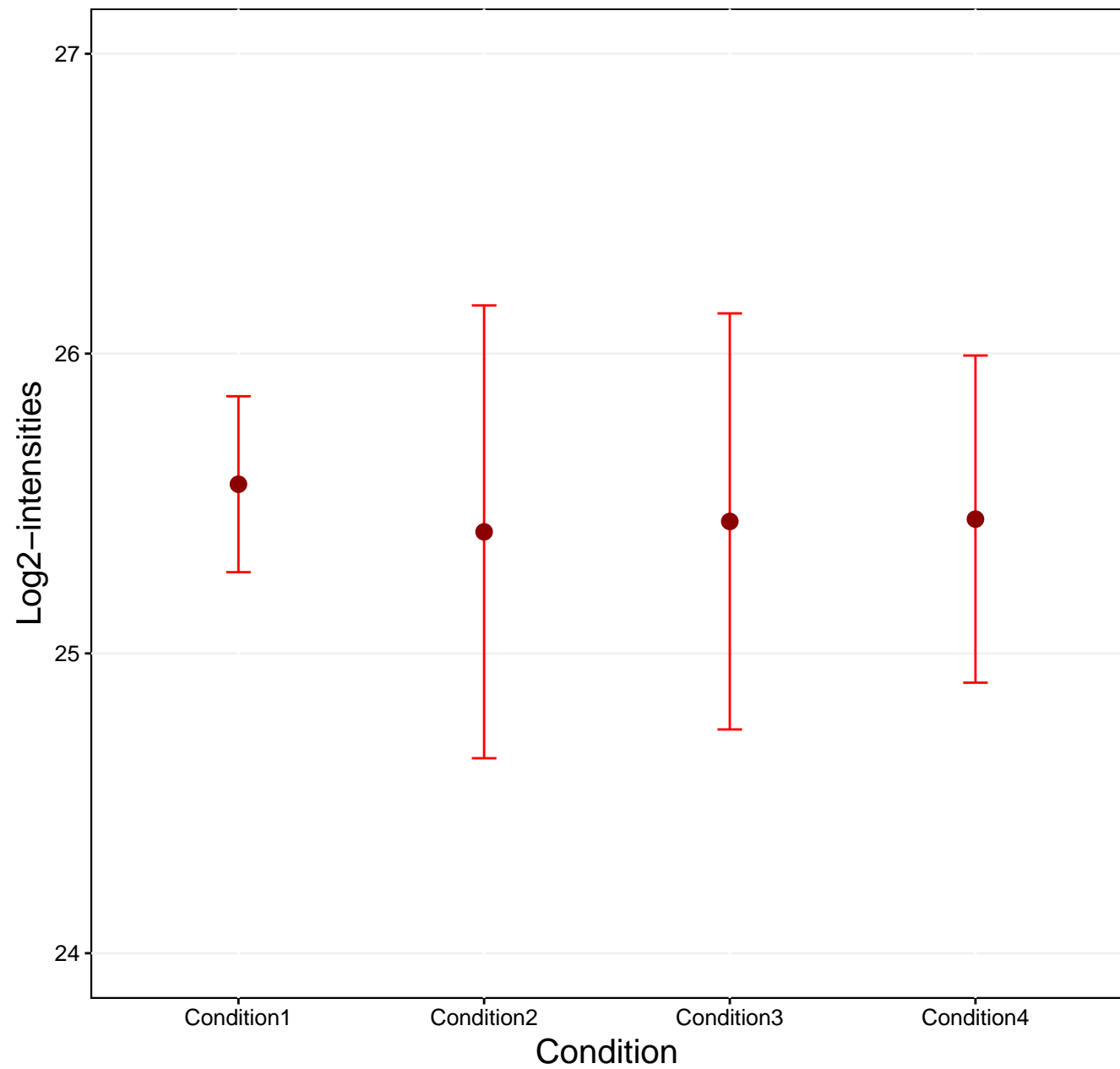
sp|Q12344|GYP5_YEAST



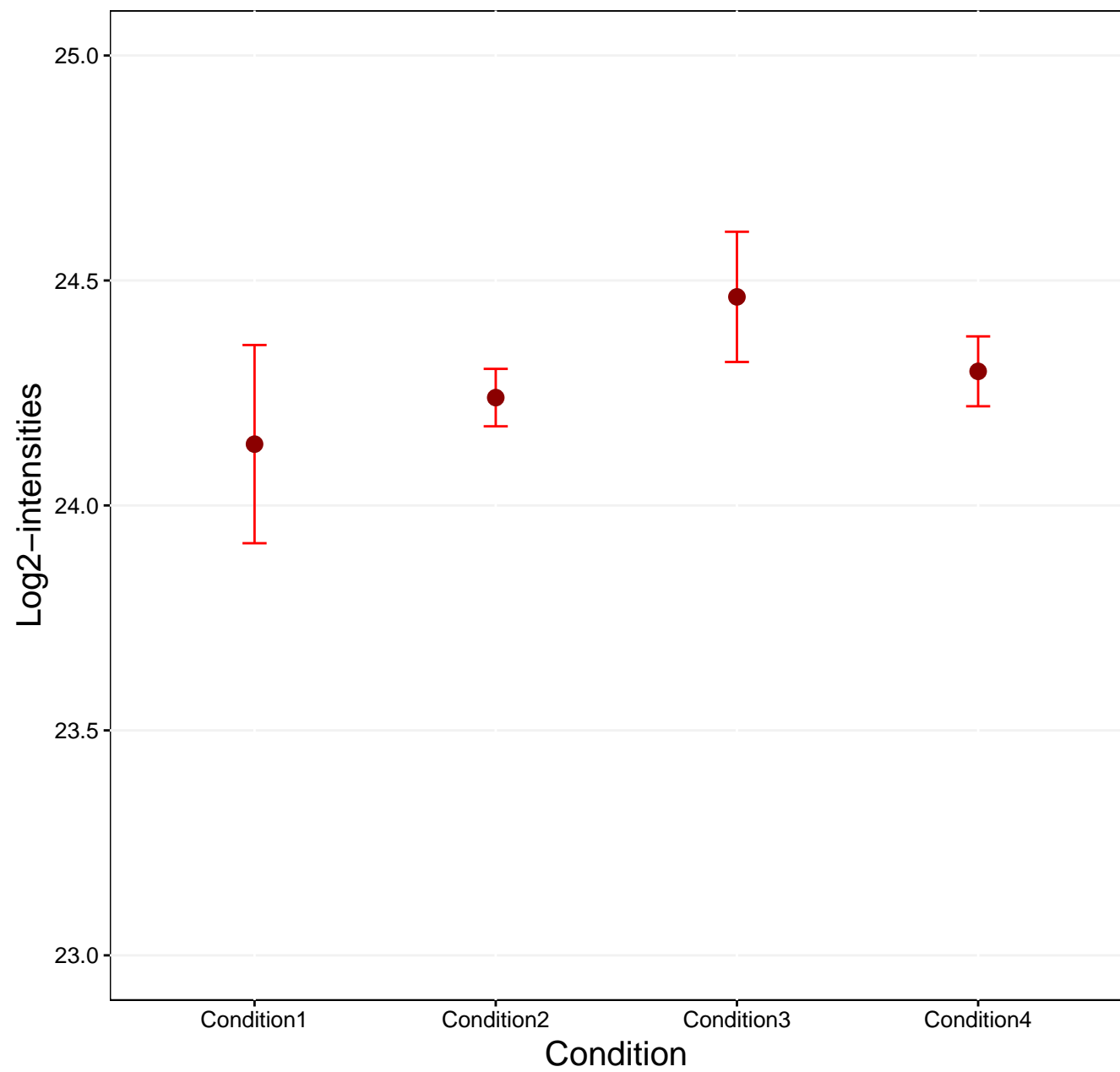
sp|Q12345|IES3_YEAST



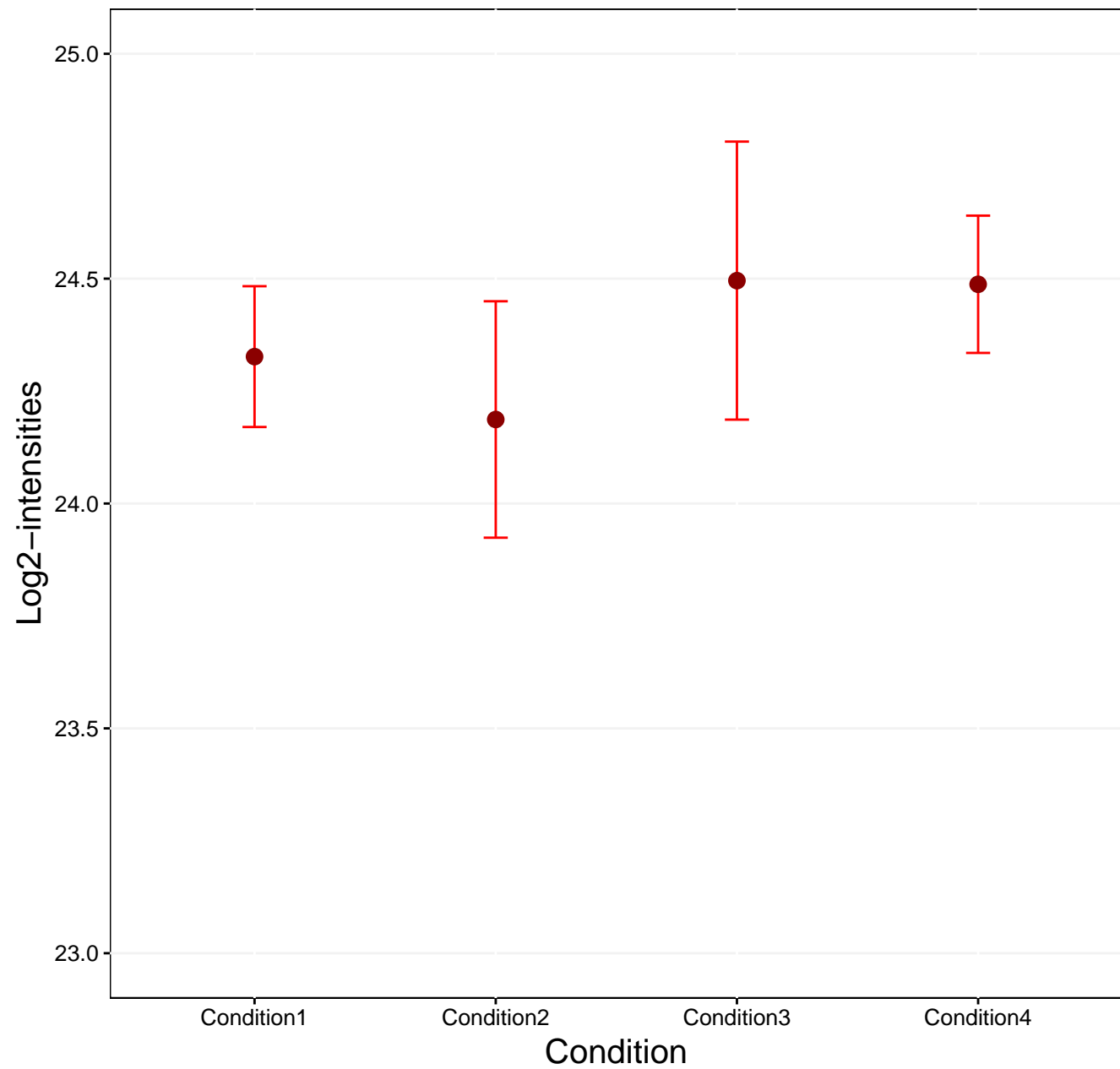
sp|Q12349|ATP14_YEAST



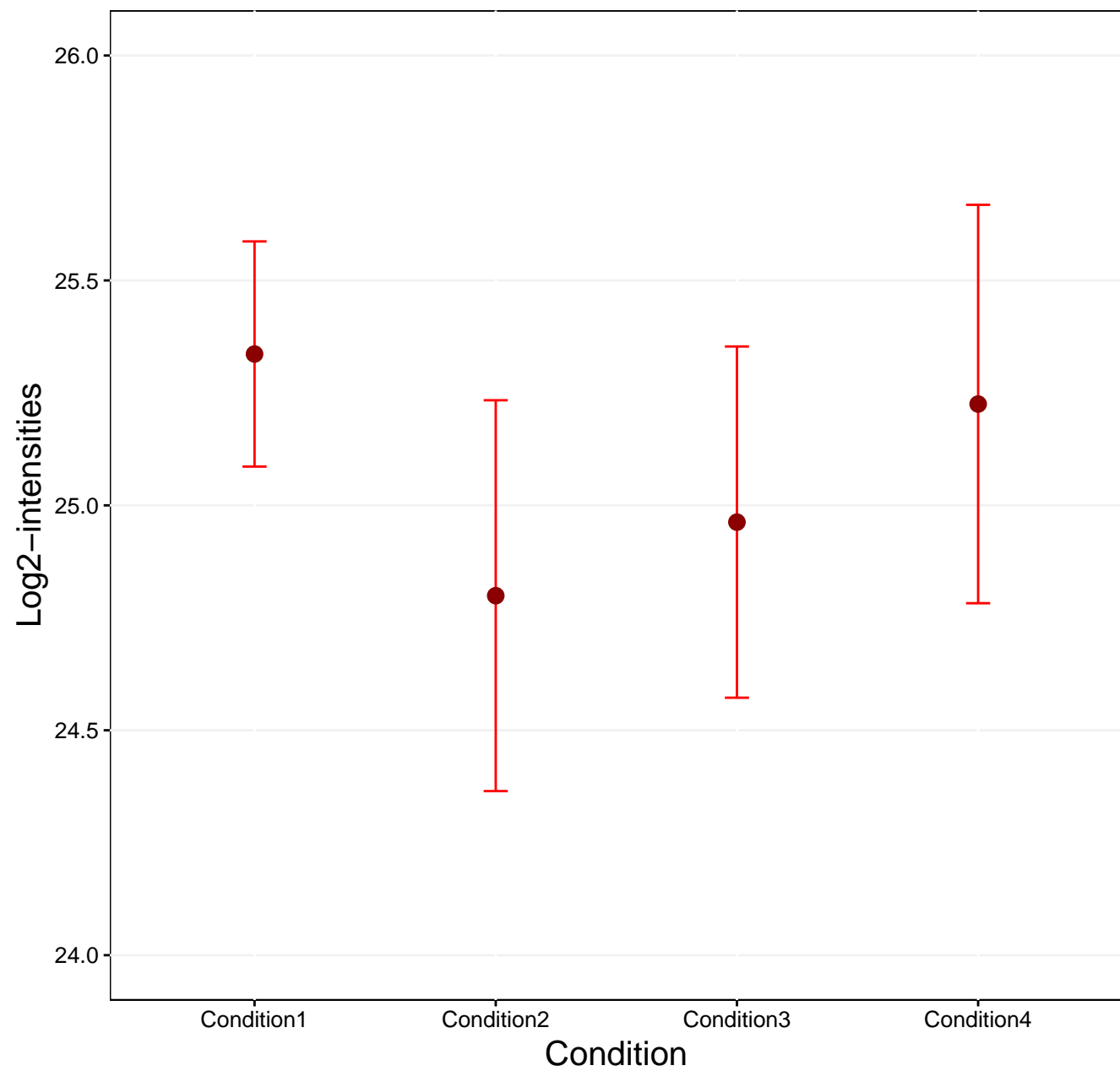
sp|Q12354|APTH1_YEAST



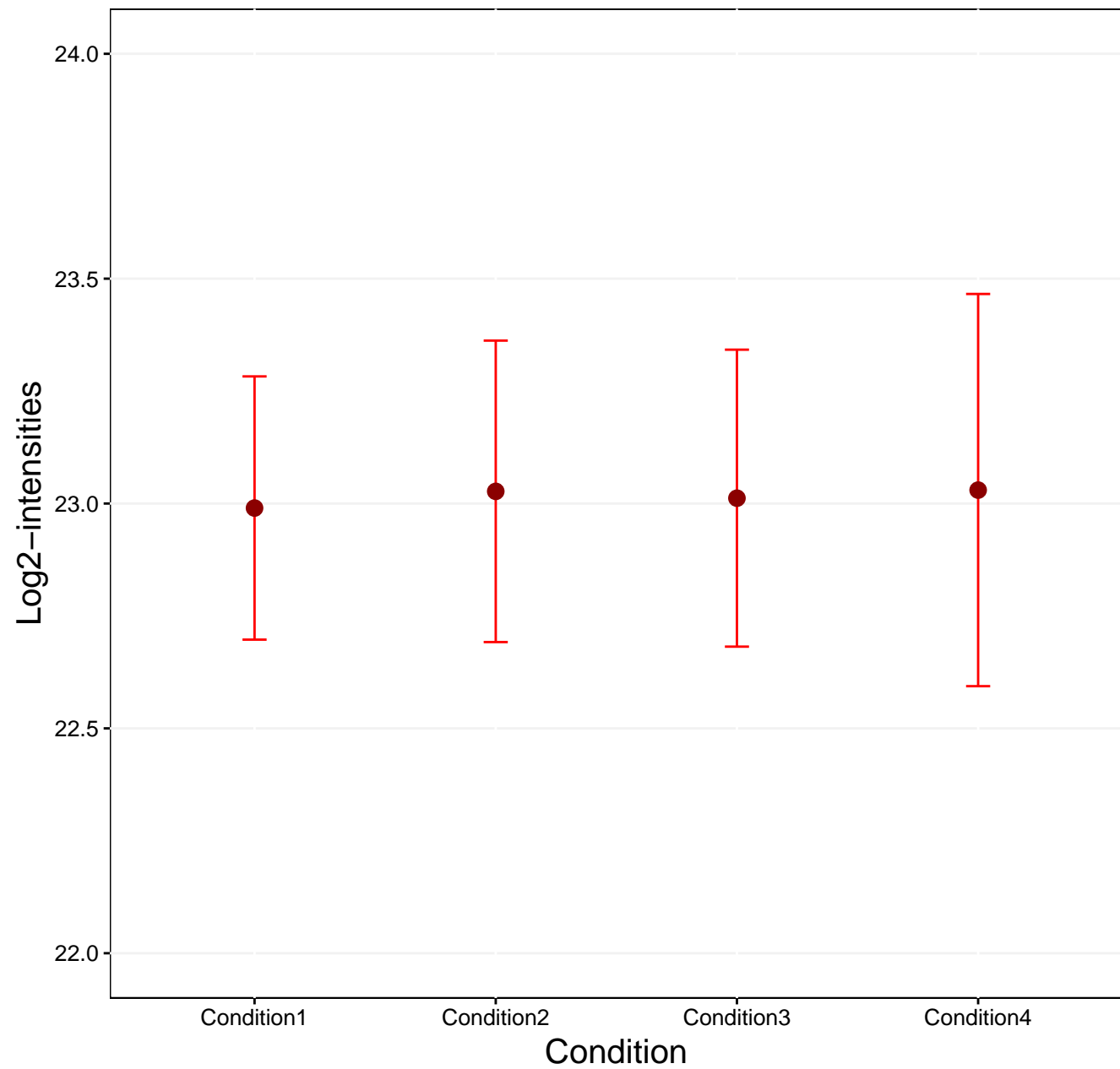
sp|Q12355|PST1_YEAST



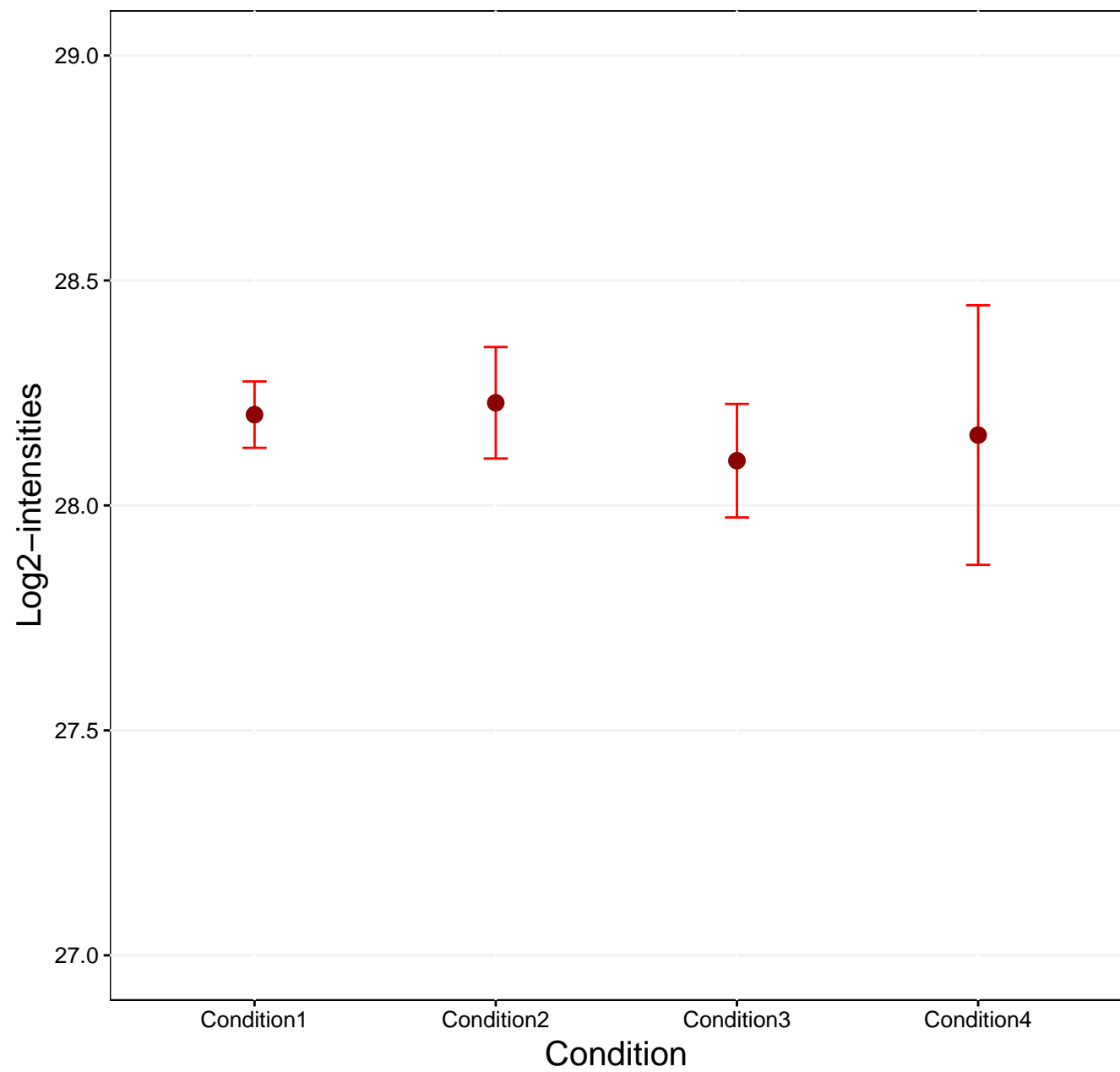
sp|Q12359|ATO3_YEAST



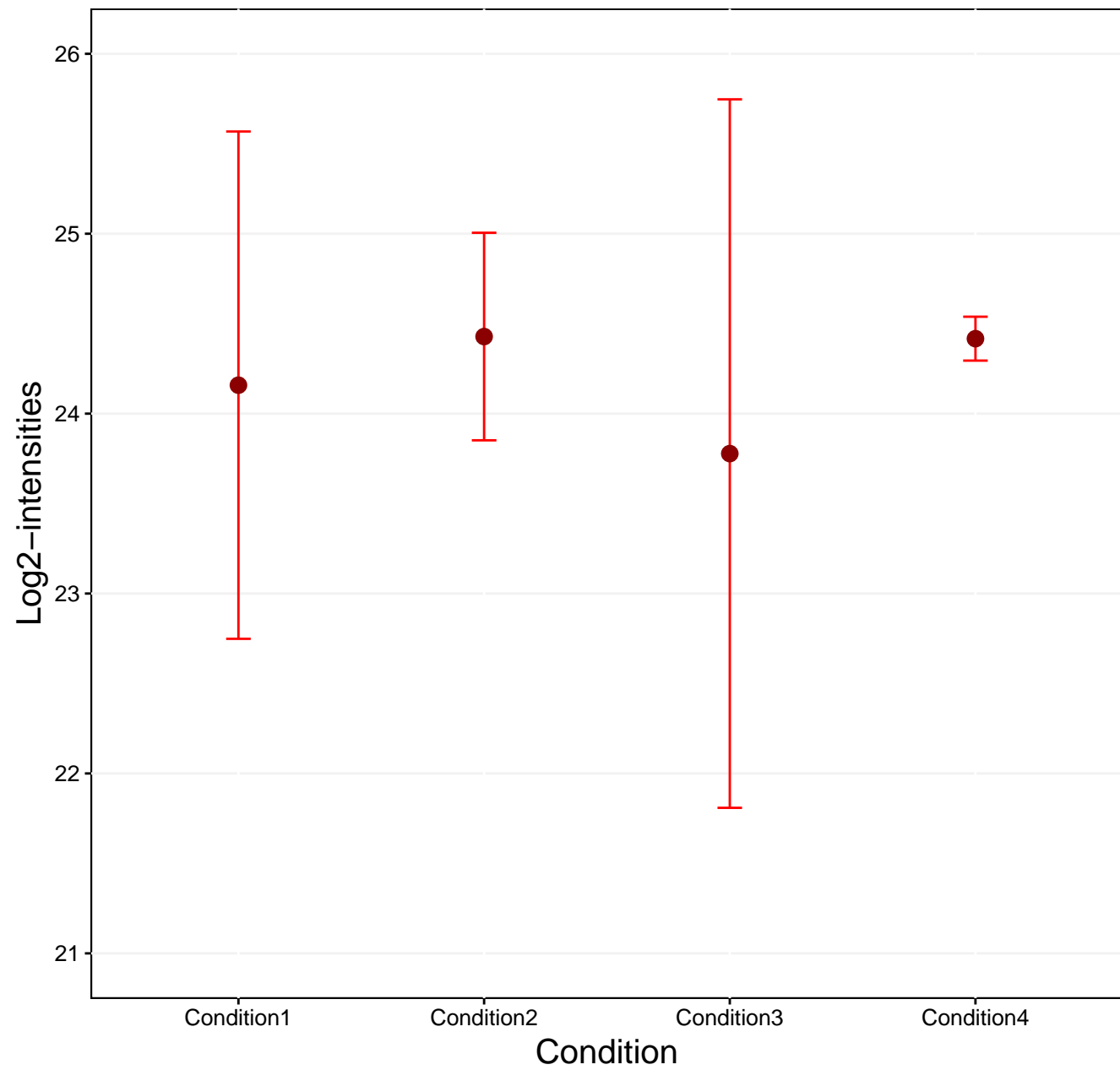
sp|Q12362|RIB2_YEAST



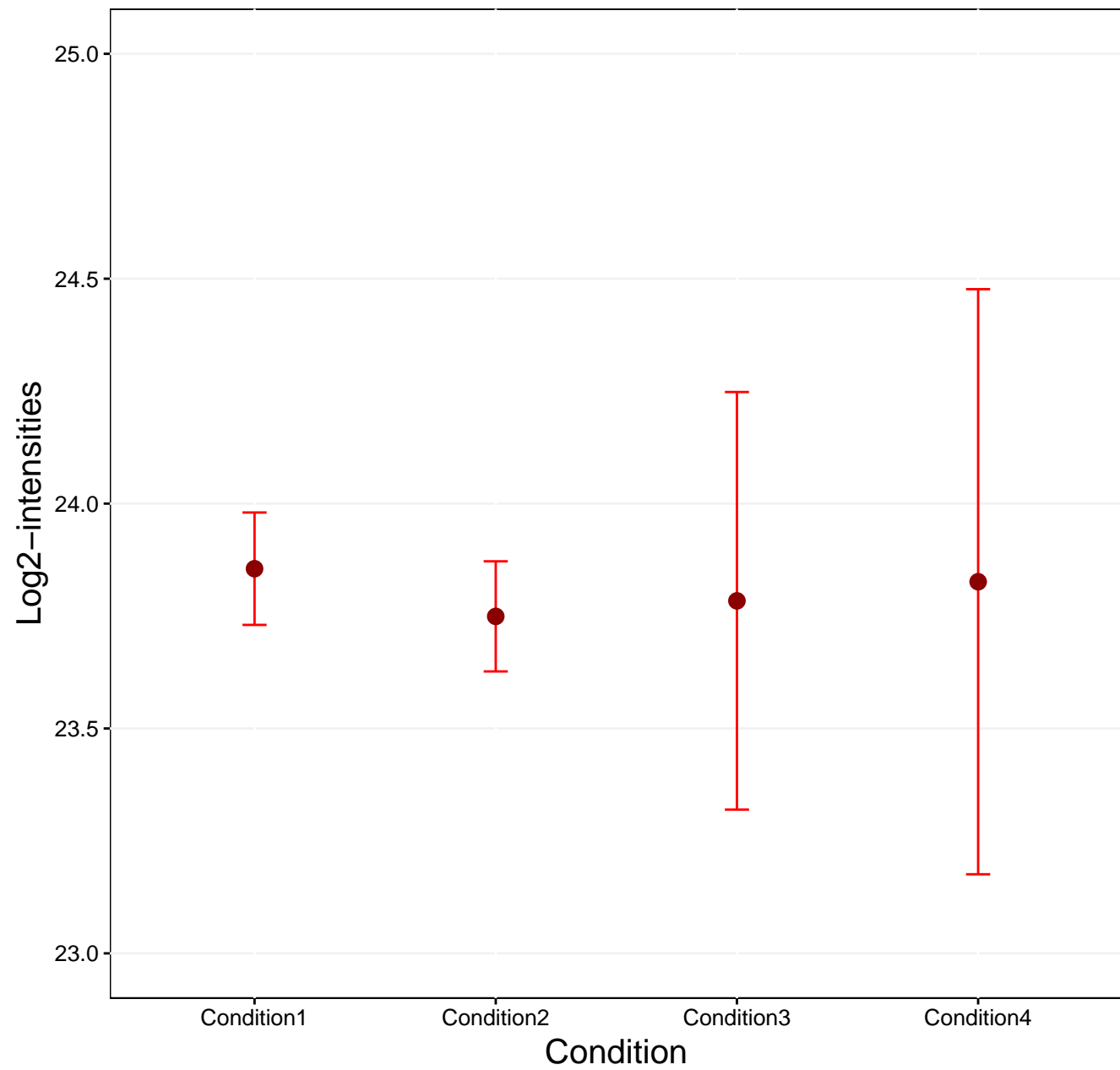
sp|Q12363|WTM1_YEAST



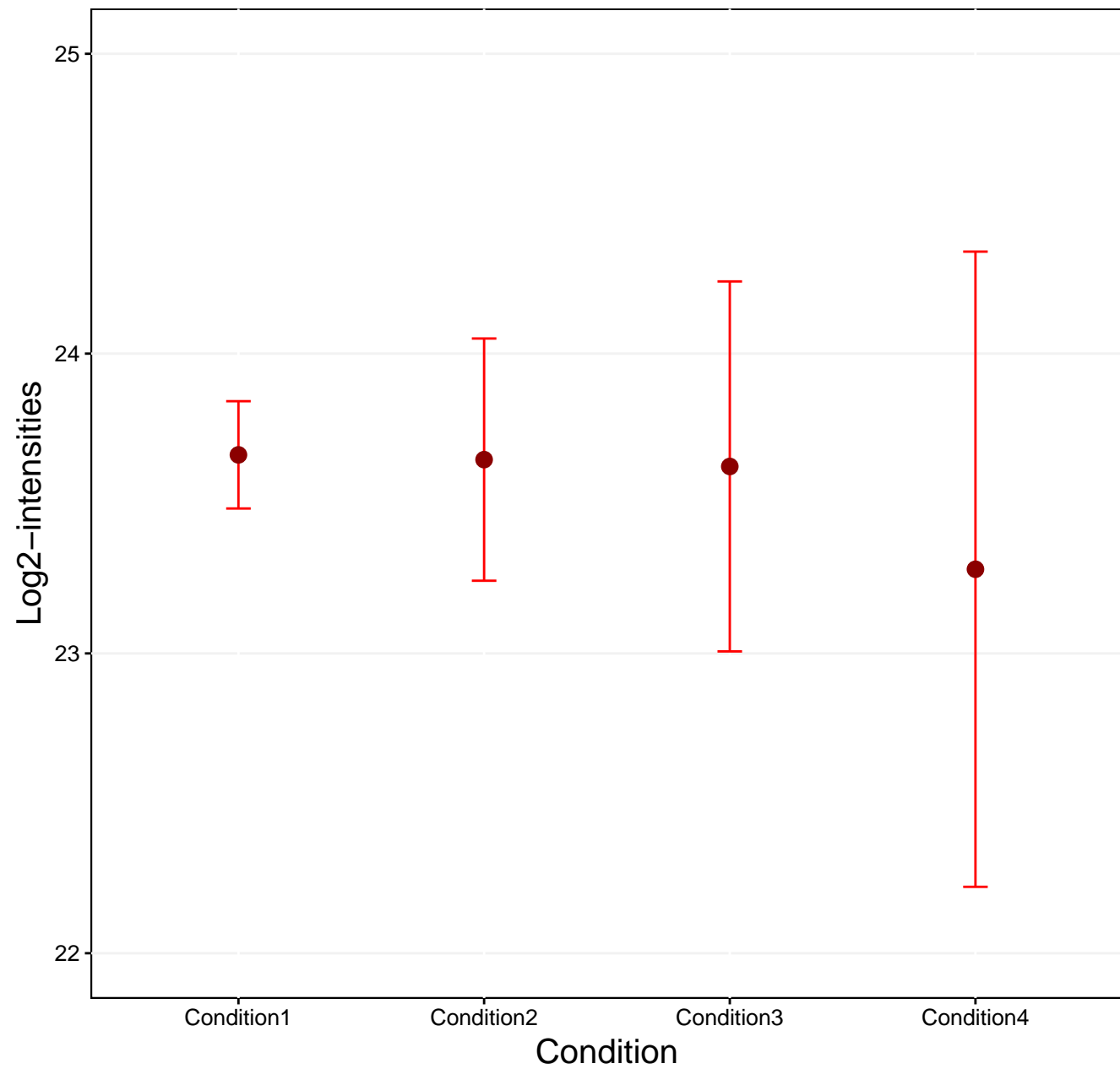
sp|Q12367|RKM5_YEAST



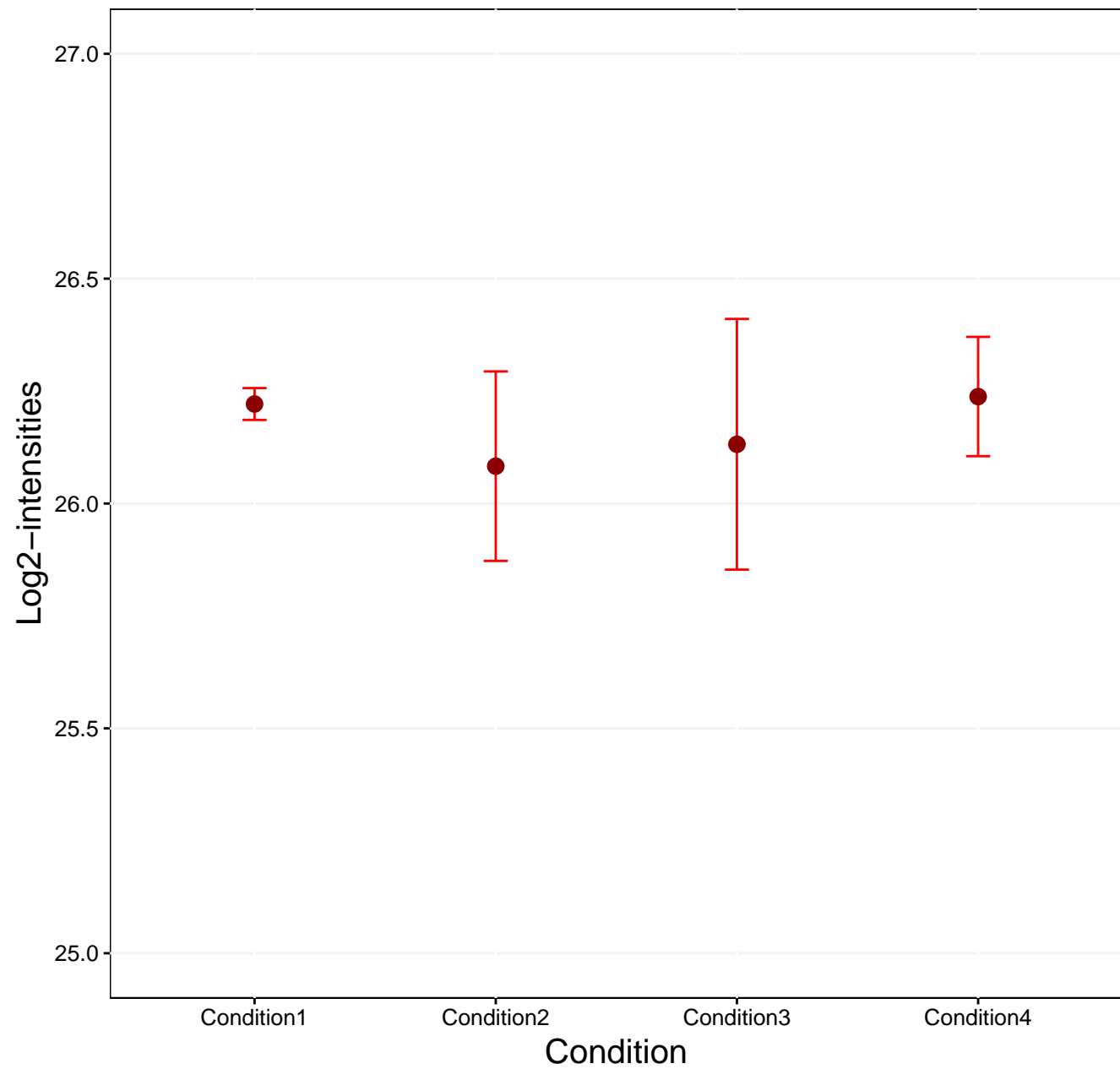
sp|Q12368|SNU23_YEAST



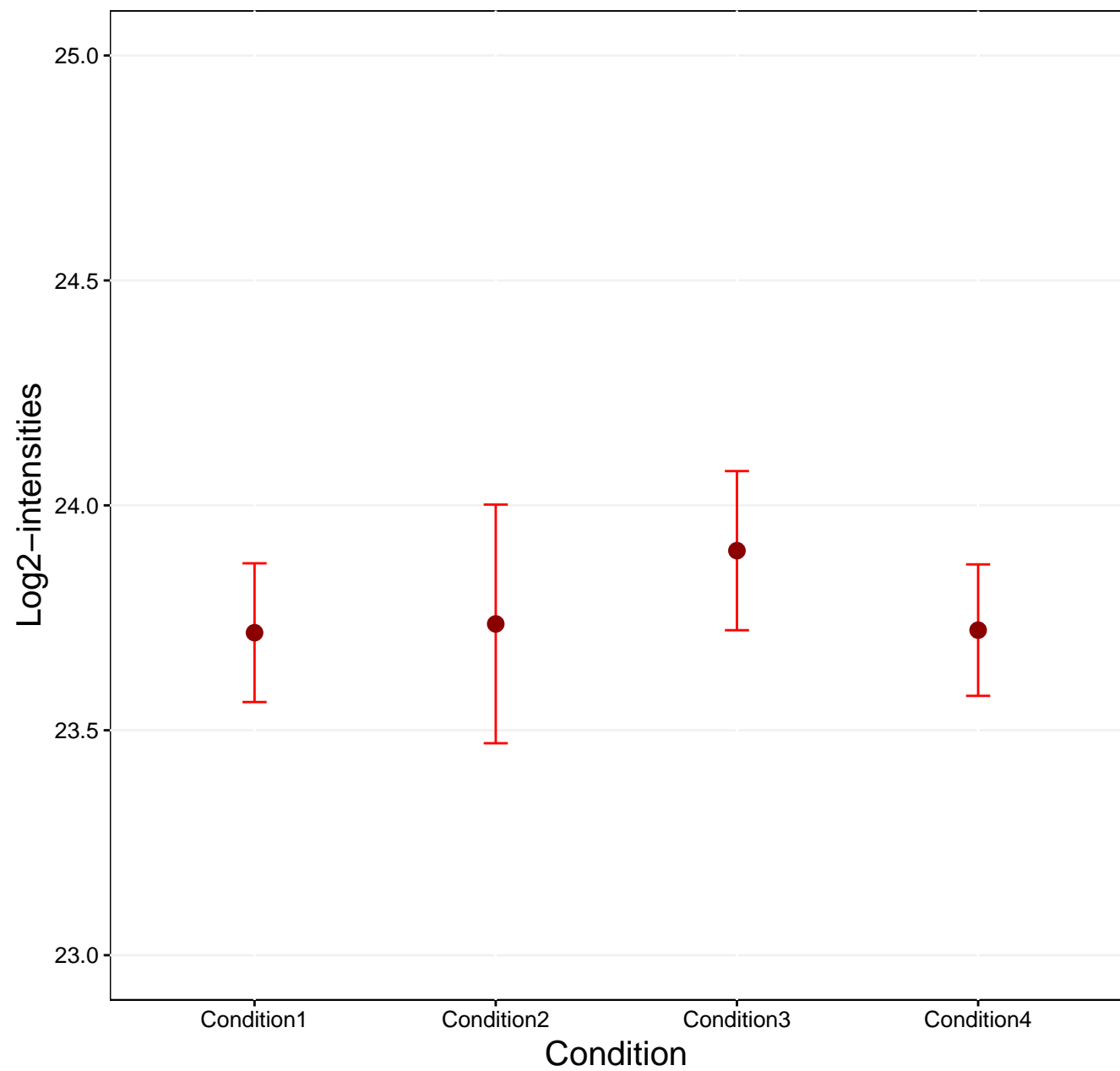
sp|Q12373|HIF1_YEAST



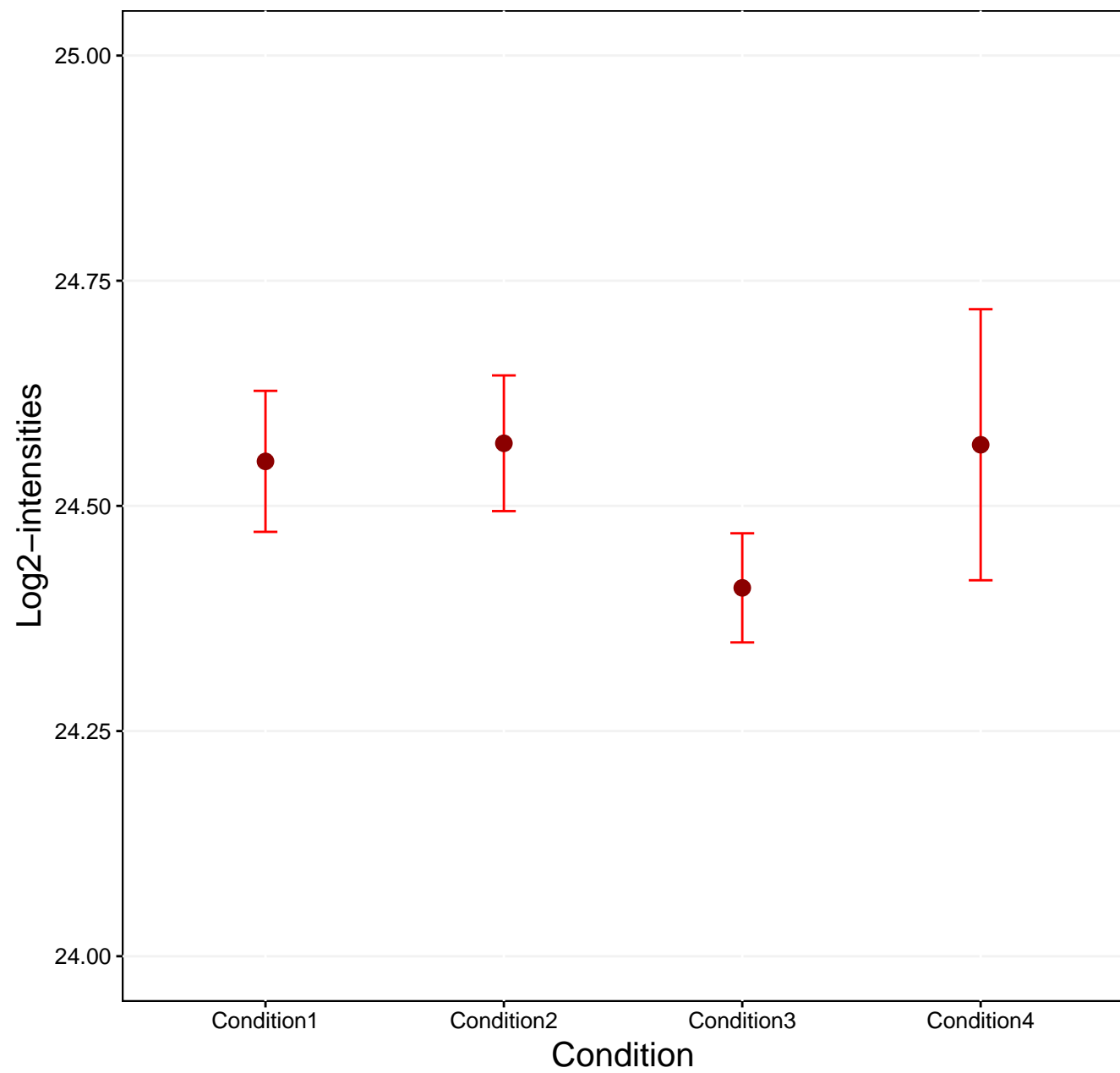
sp|Q12377|RPN6_YEAST



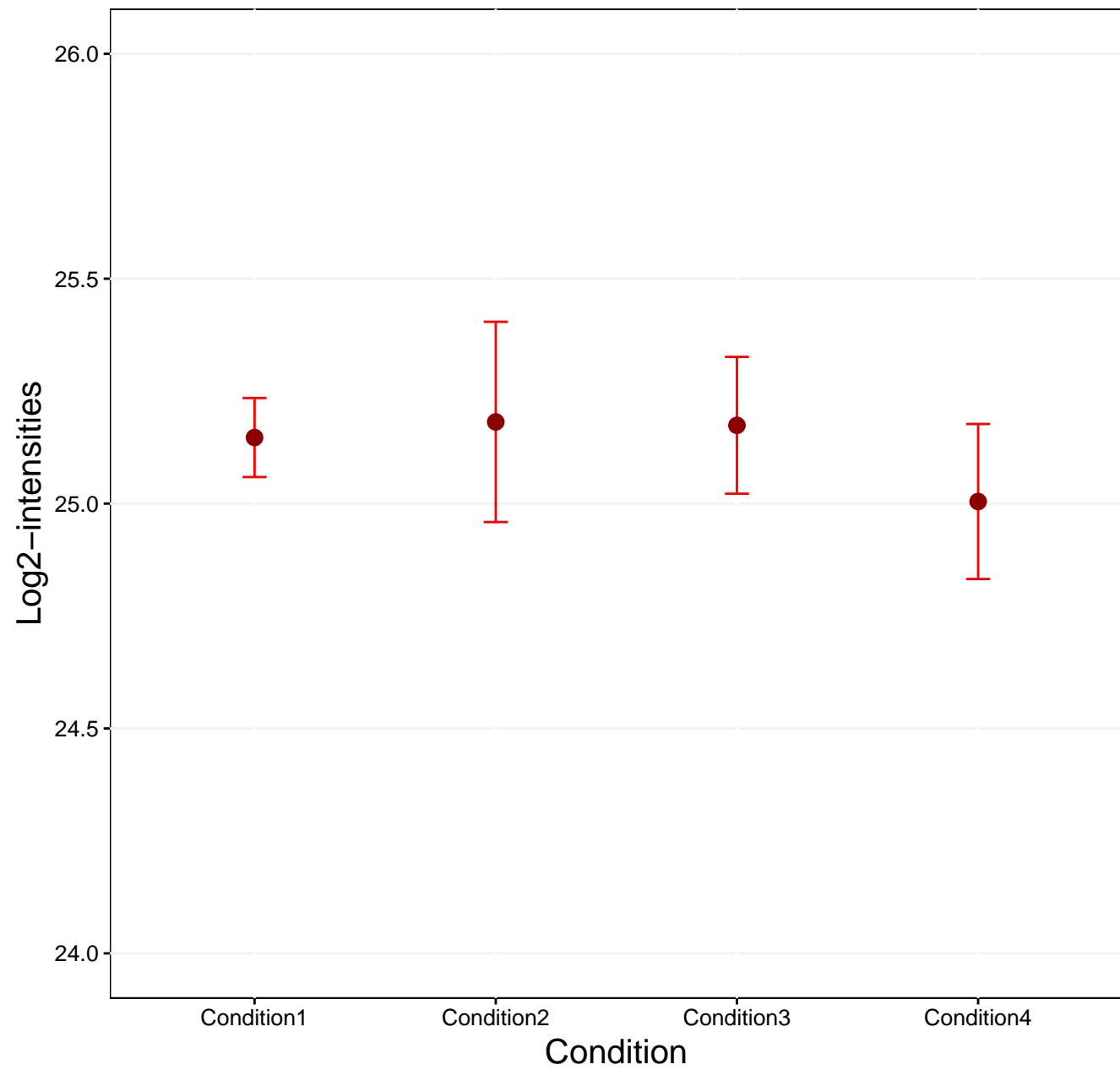
sp|Q12386|ARP8_YEAST



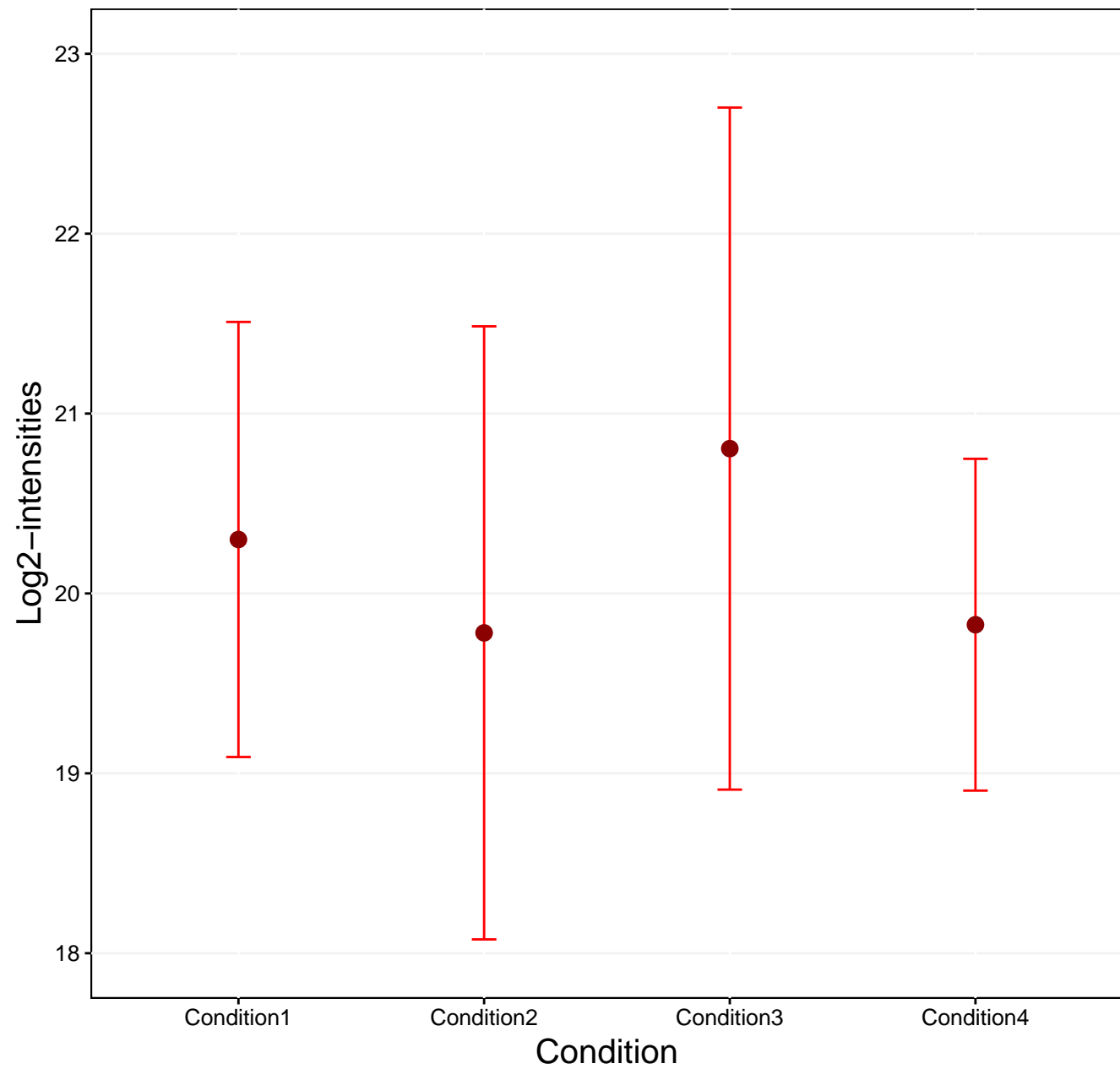
sp|Q12387|NAA25_YEAST



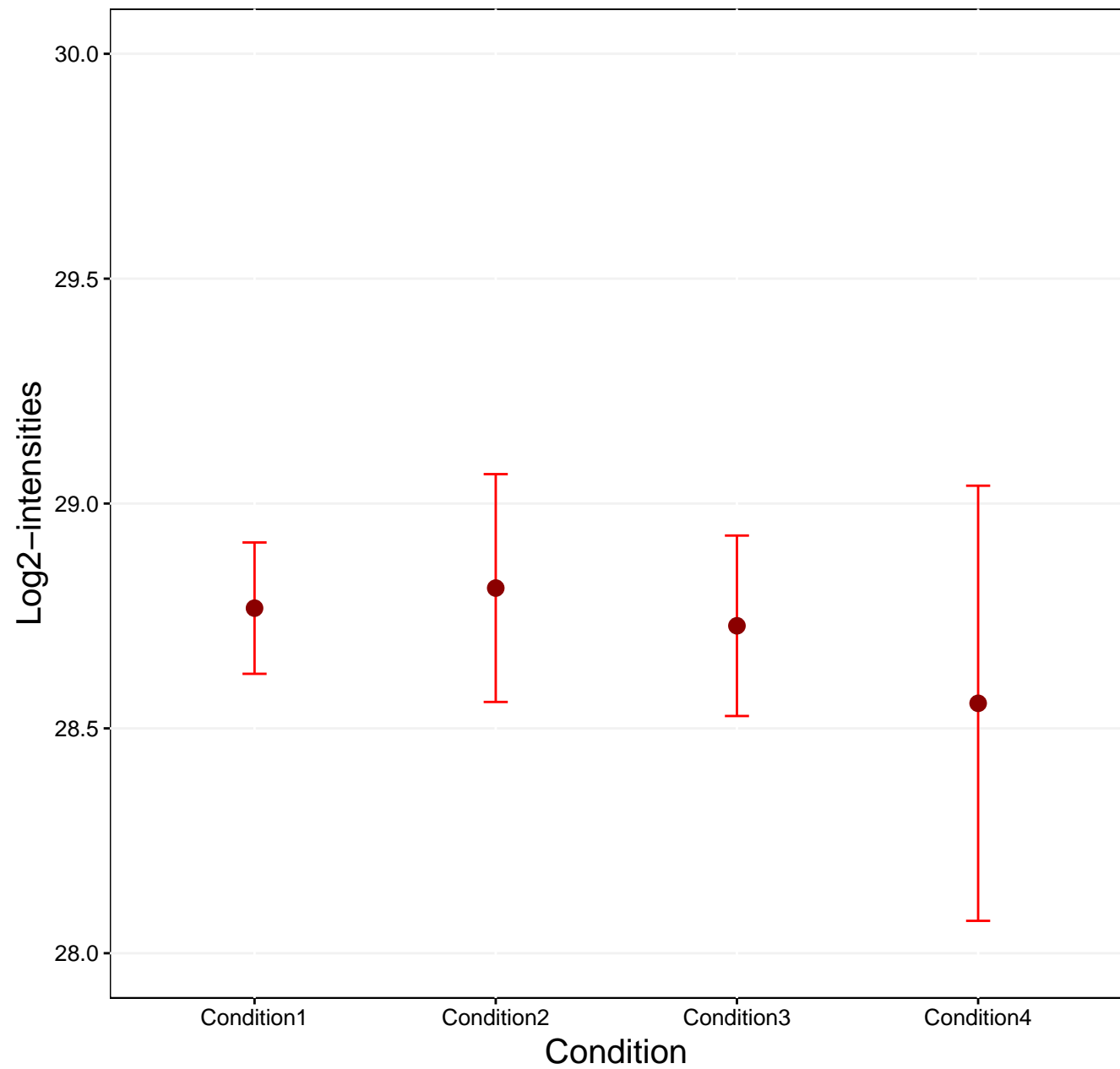
sp|Q12389|DBP10_YEAST



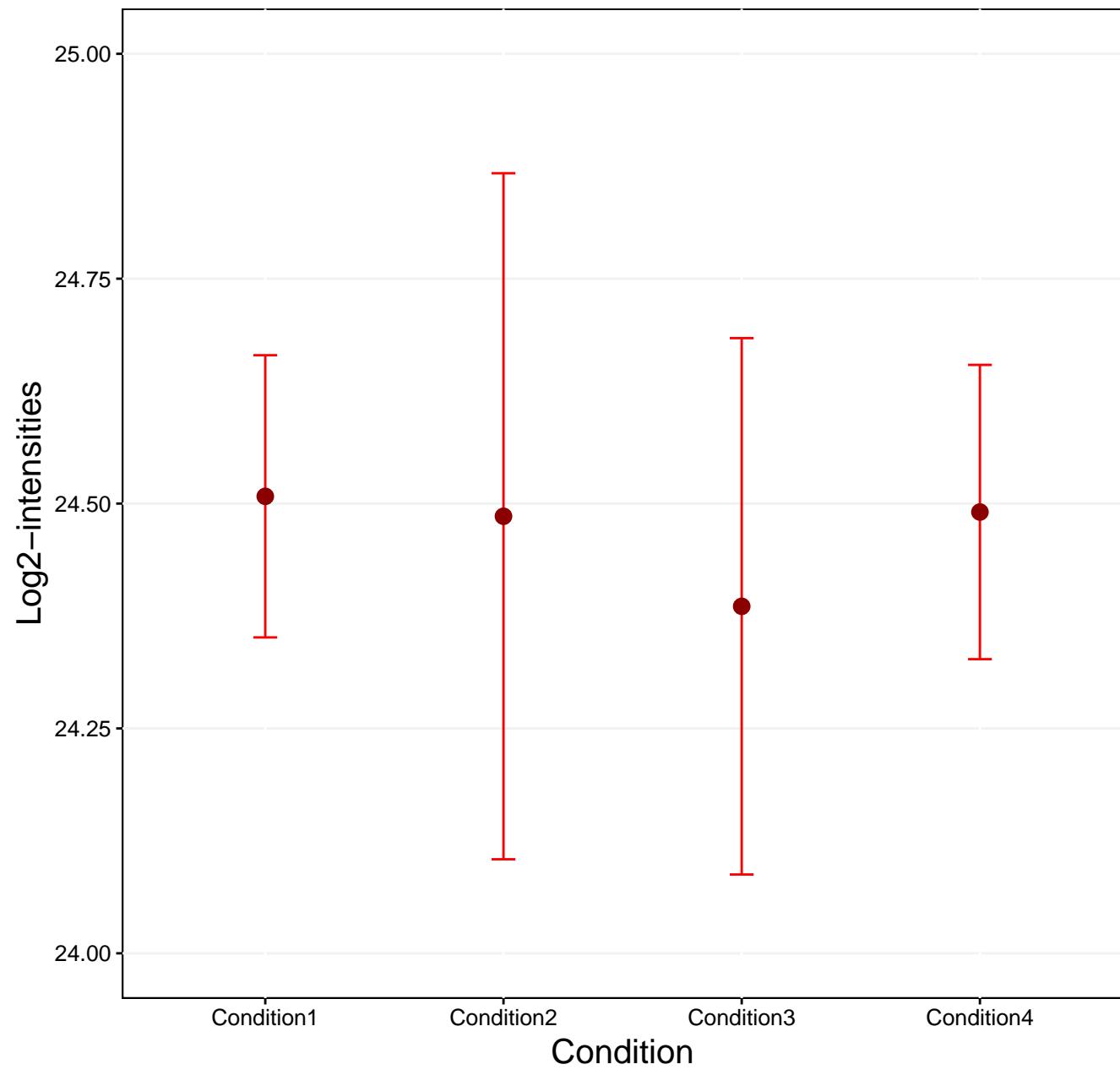
sp|Q12395|DCN1_YEAST



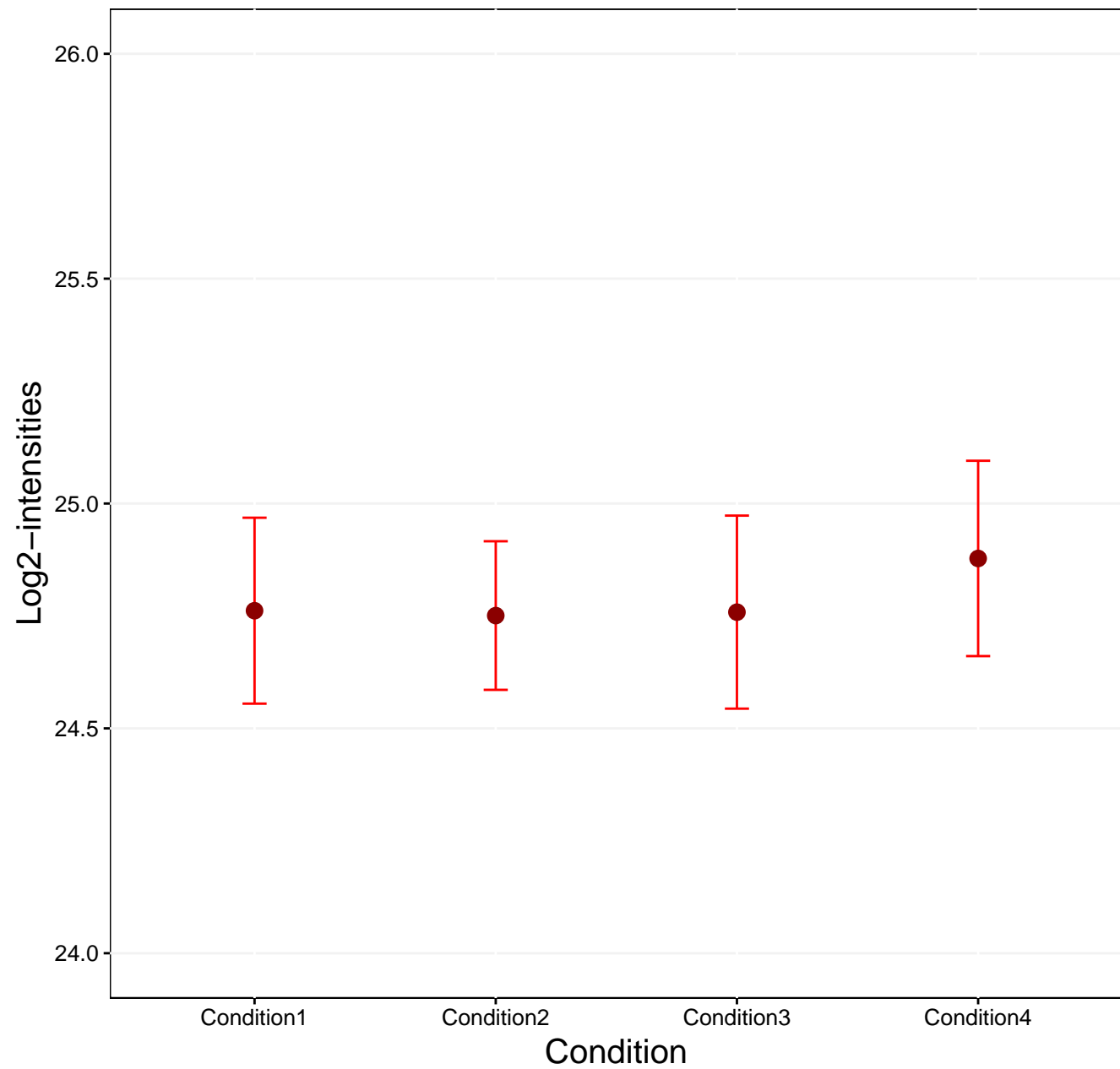
sp|Q12402|YOP1_YEAST



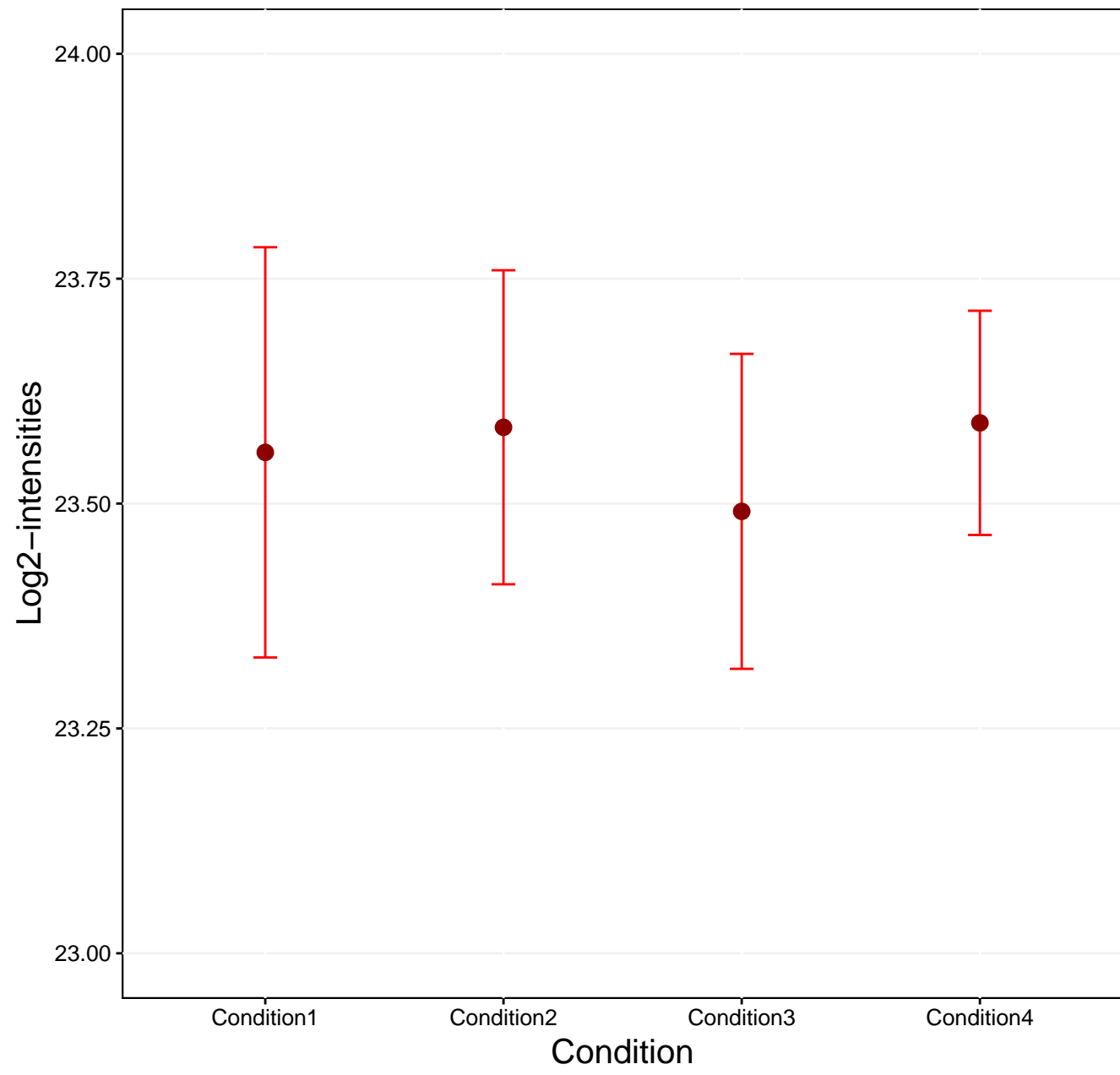
sp|Q12404|MPD1_YEAST



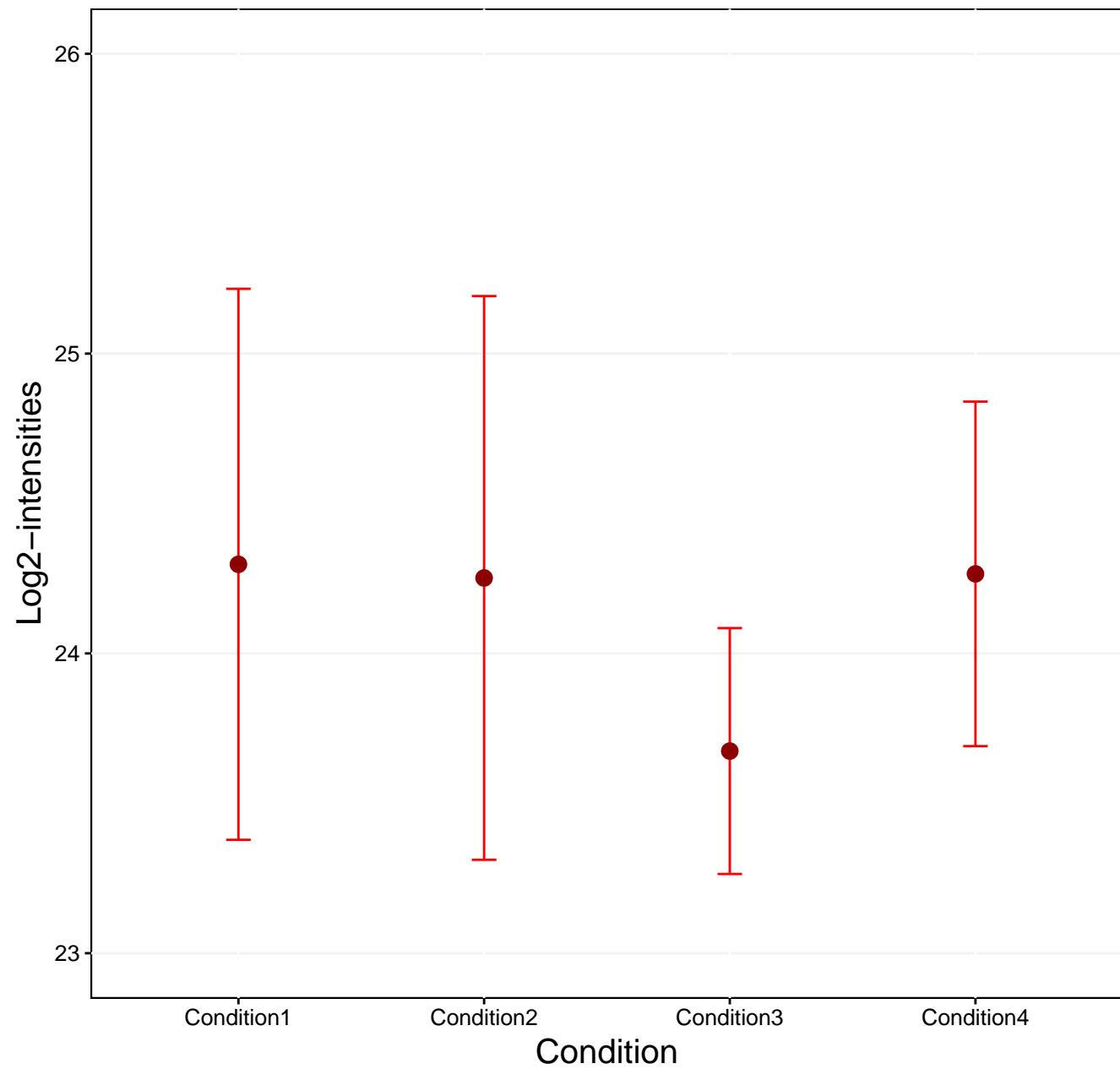
sp|Q12406|ARP7_YEAST



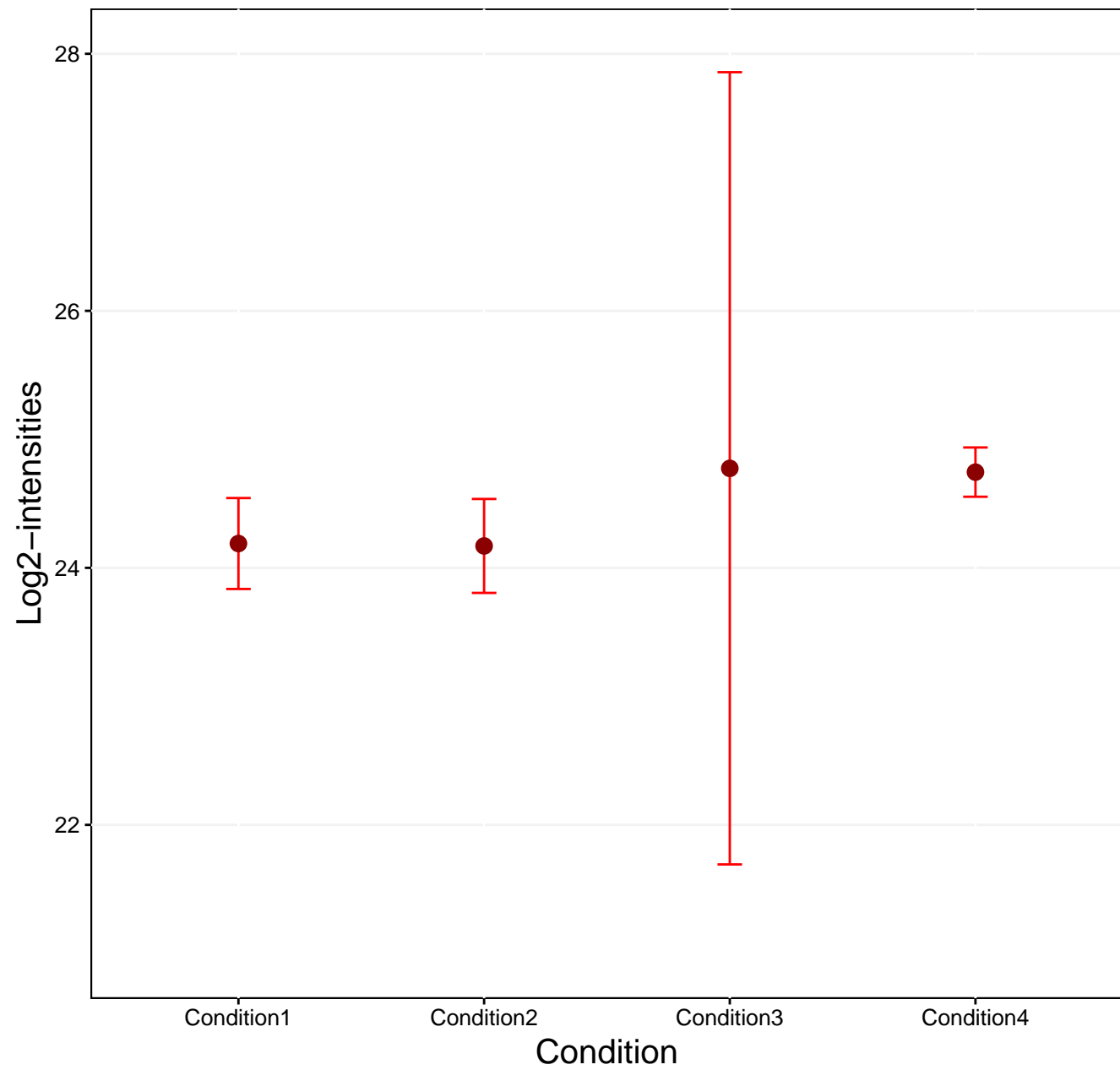
sp|Q12415|TFC7_YEAST



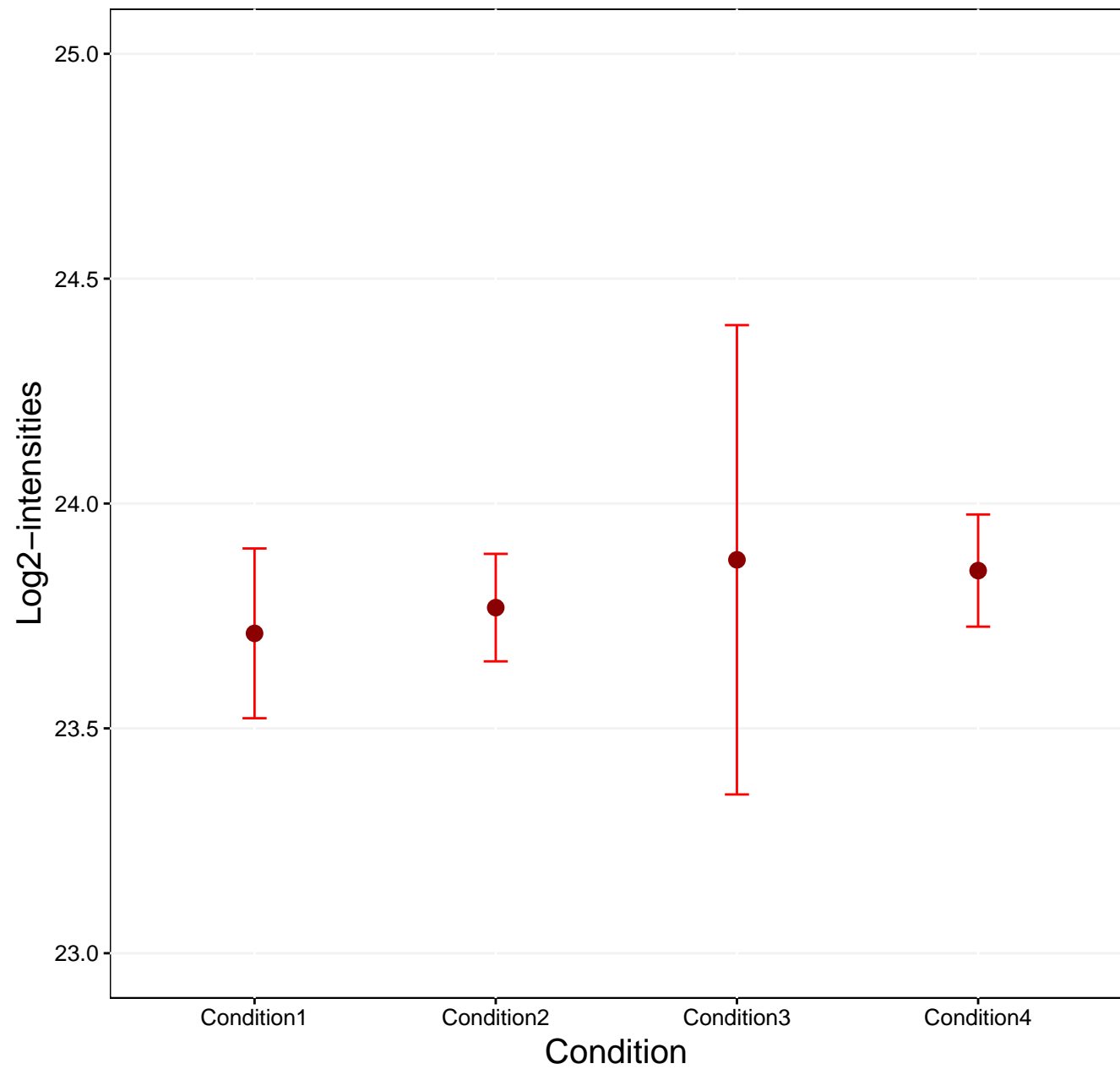
sp|Q12416|WHI5_YEAST



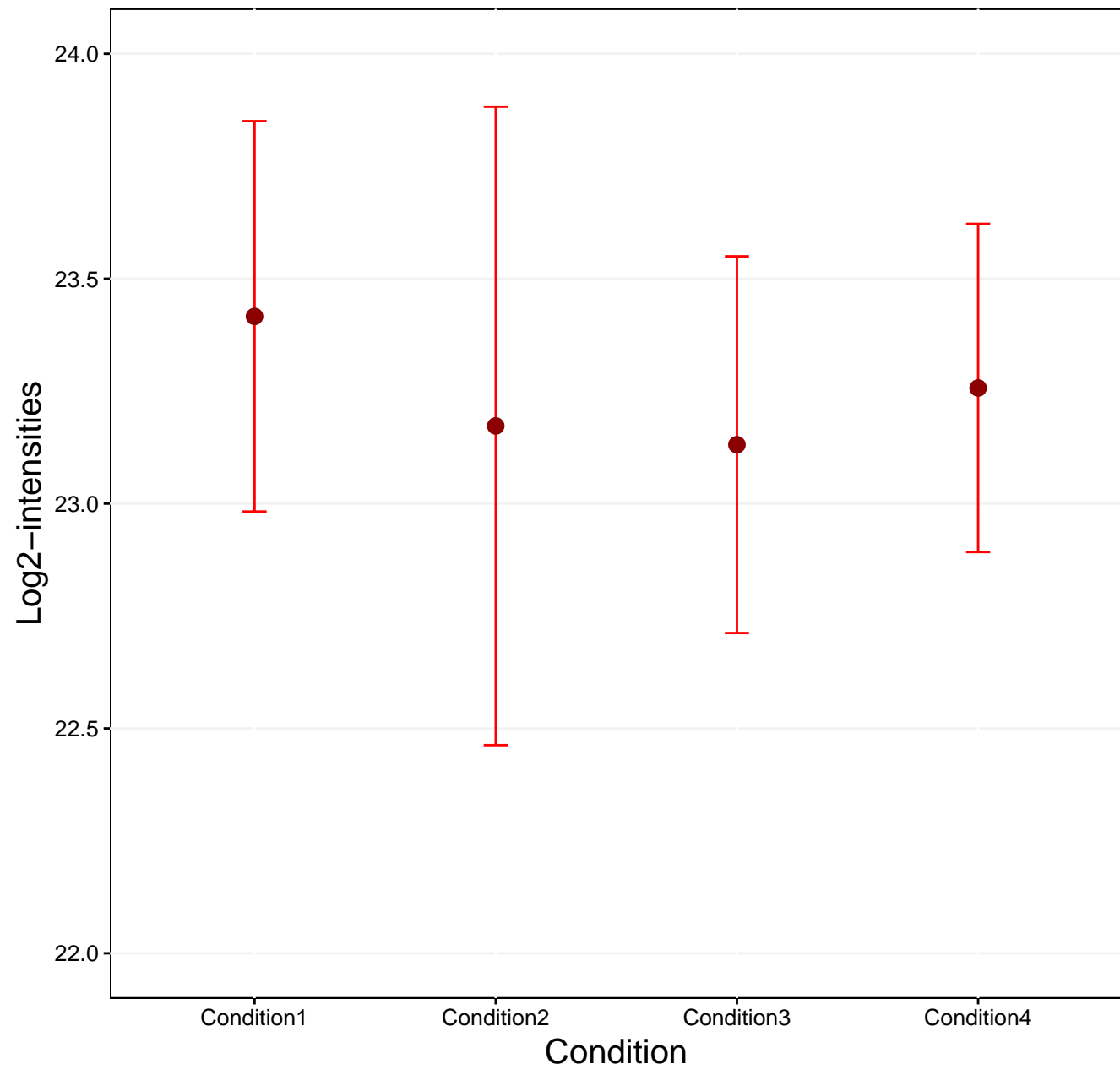
sp|Q12417|PRP46_YEAST



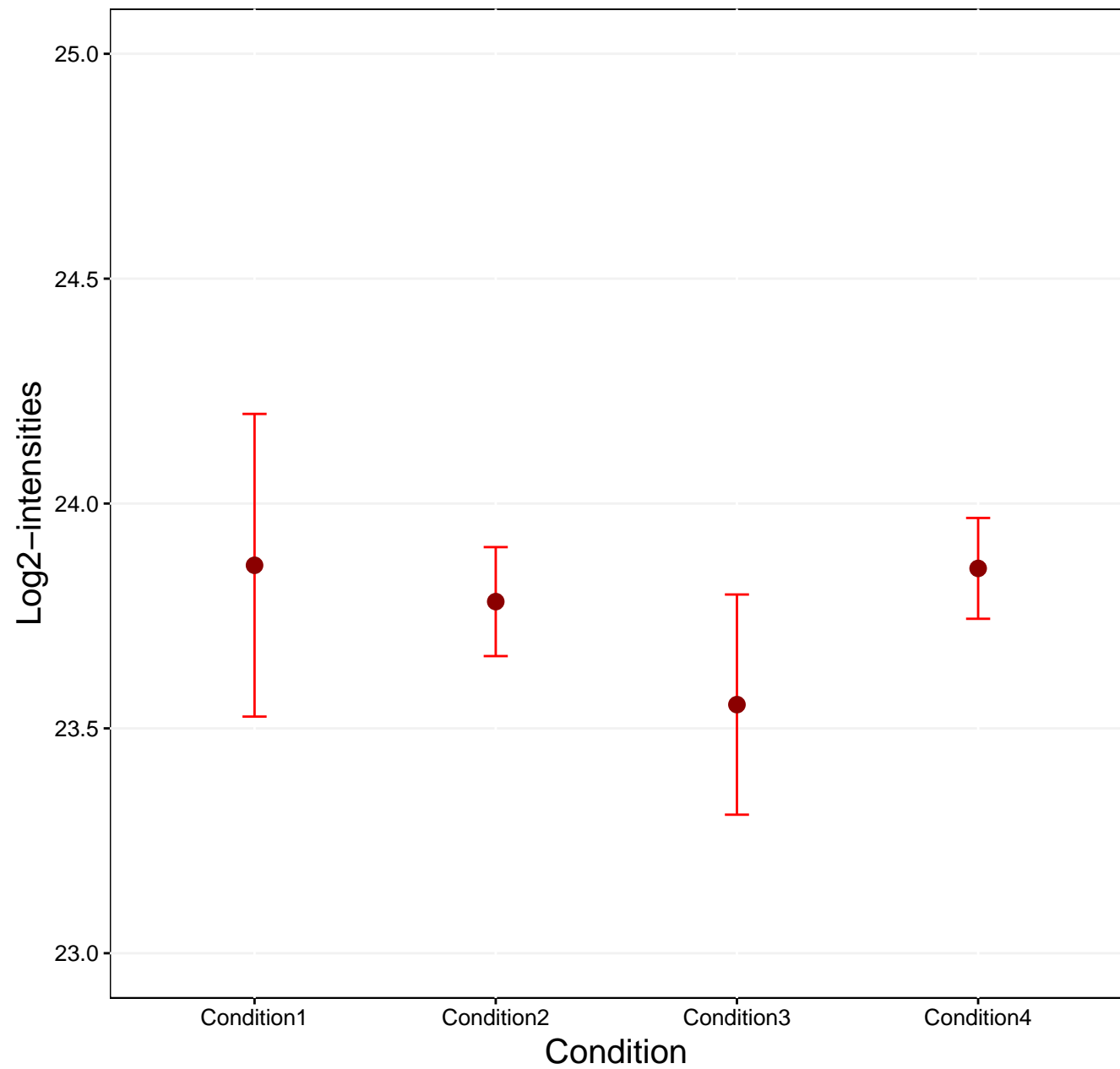
sp|Q12427|STB3_YEAST



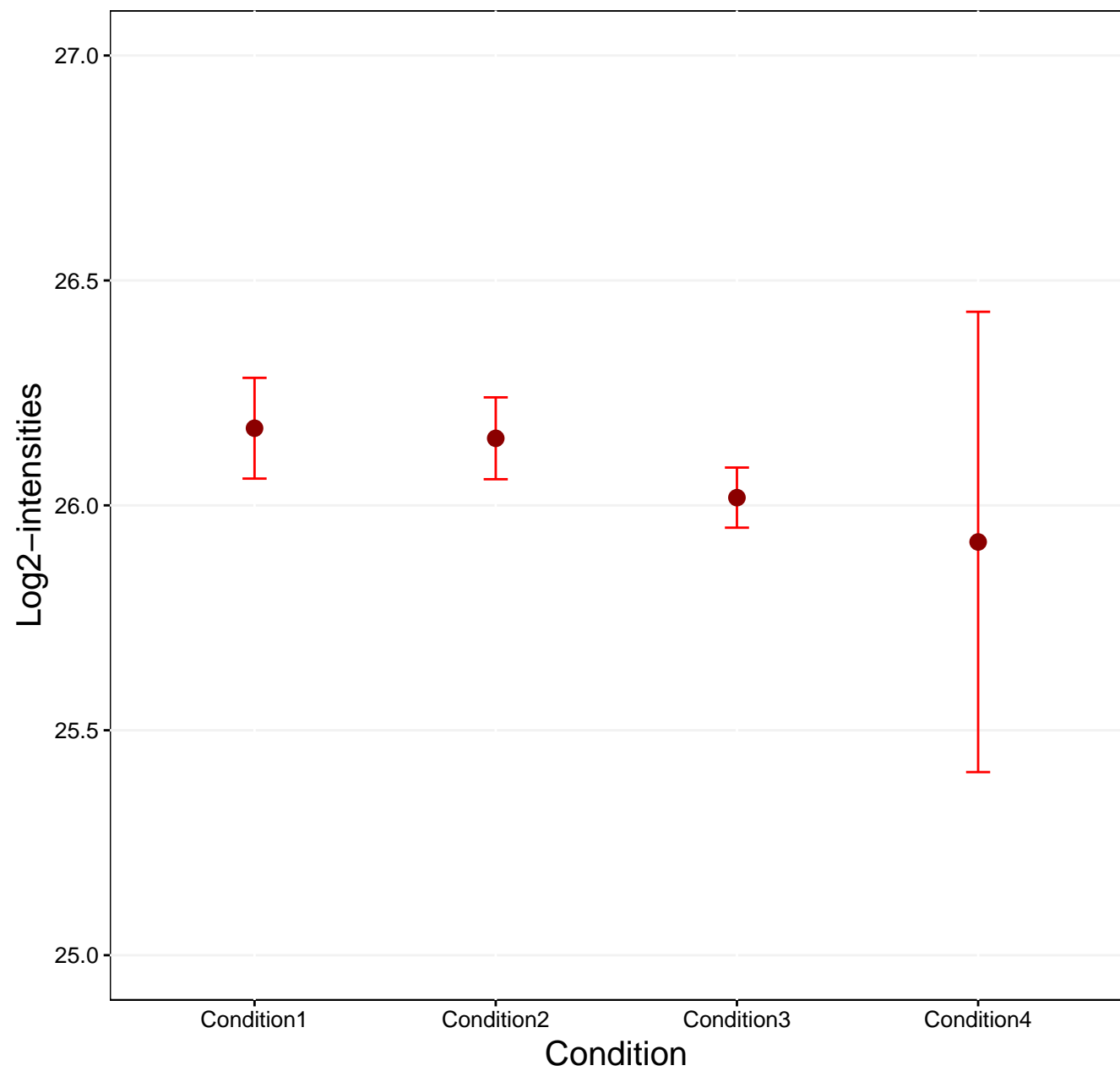
sp|Q12429|DPH6_YEAST



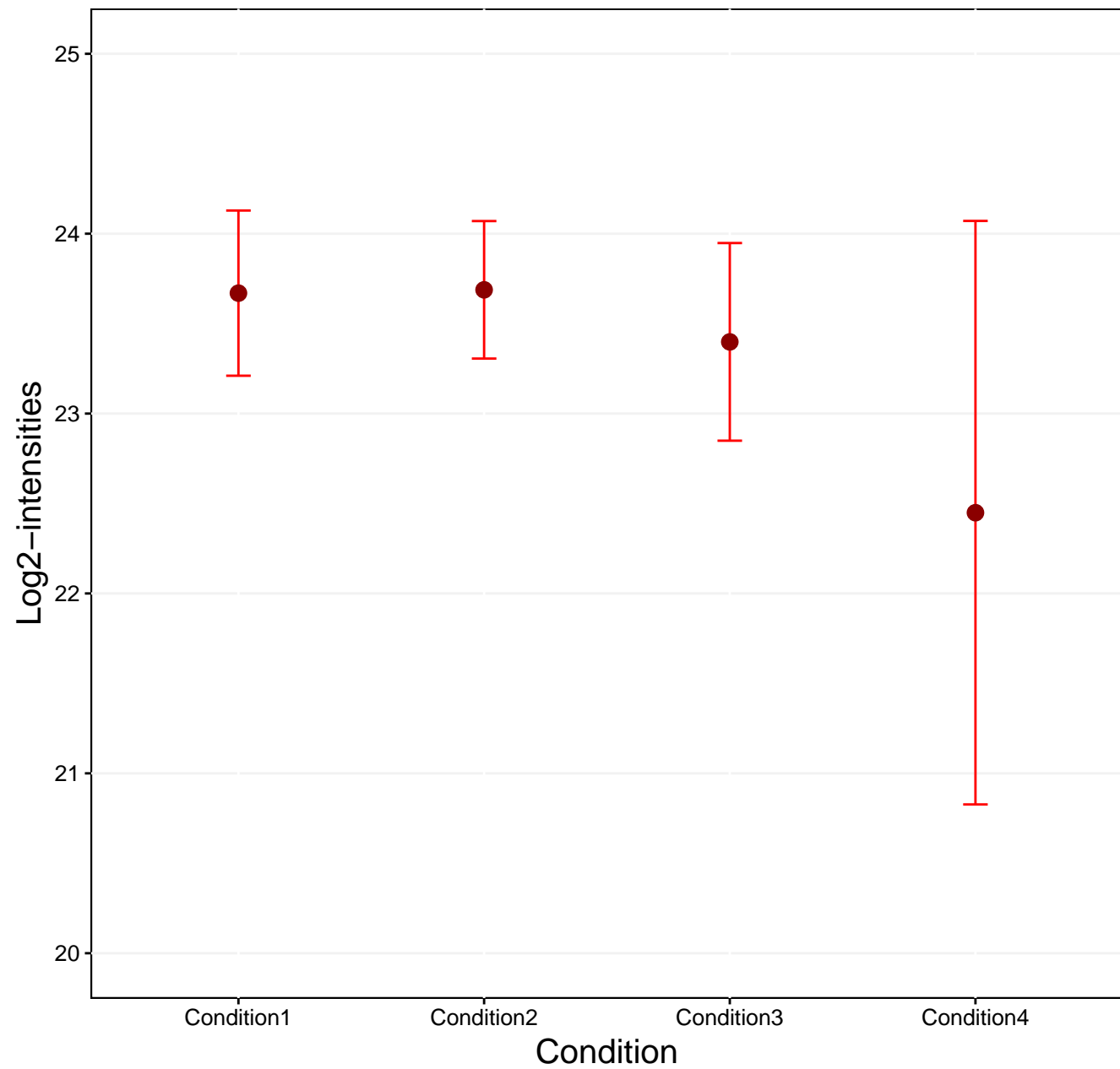
sp|Q12432|EAF3_YEAST



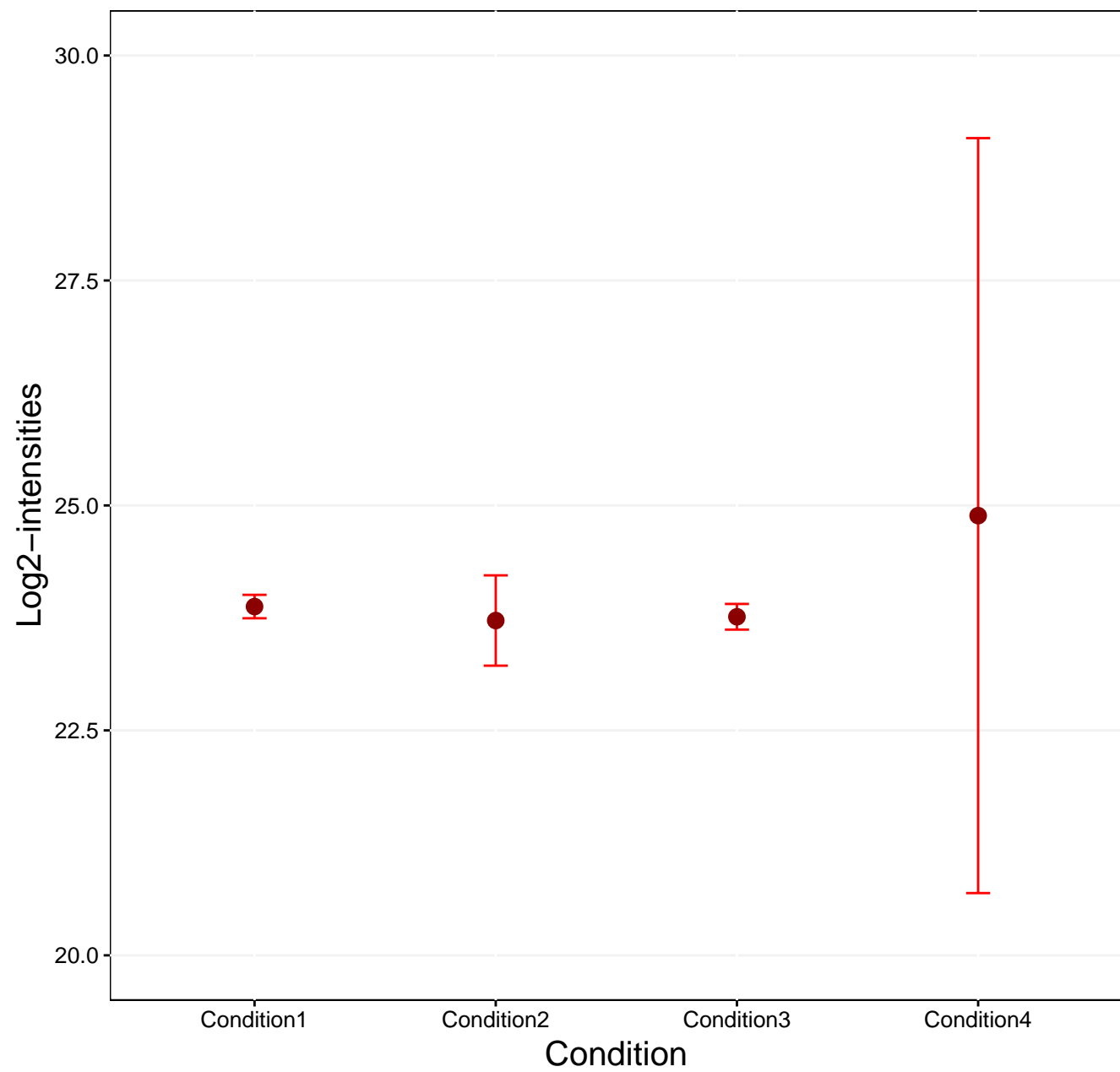
sp|Q12434|GDIR_YEAST



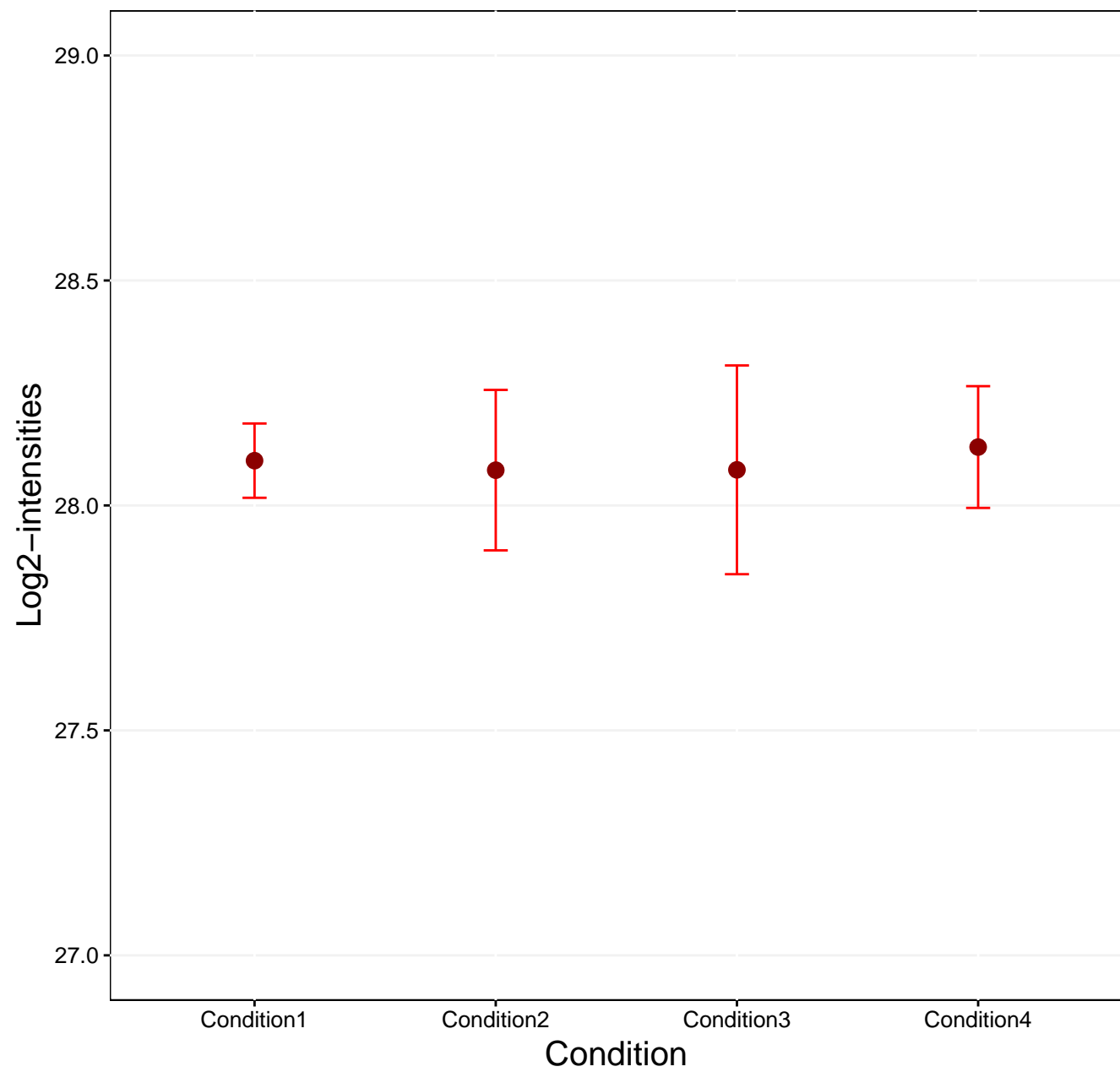
sp|Q12445|POM34_YEAST



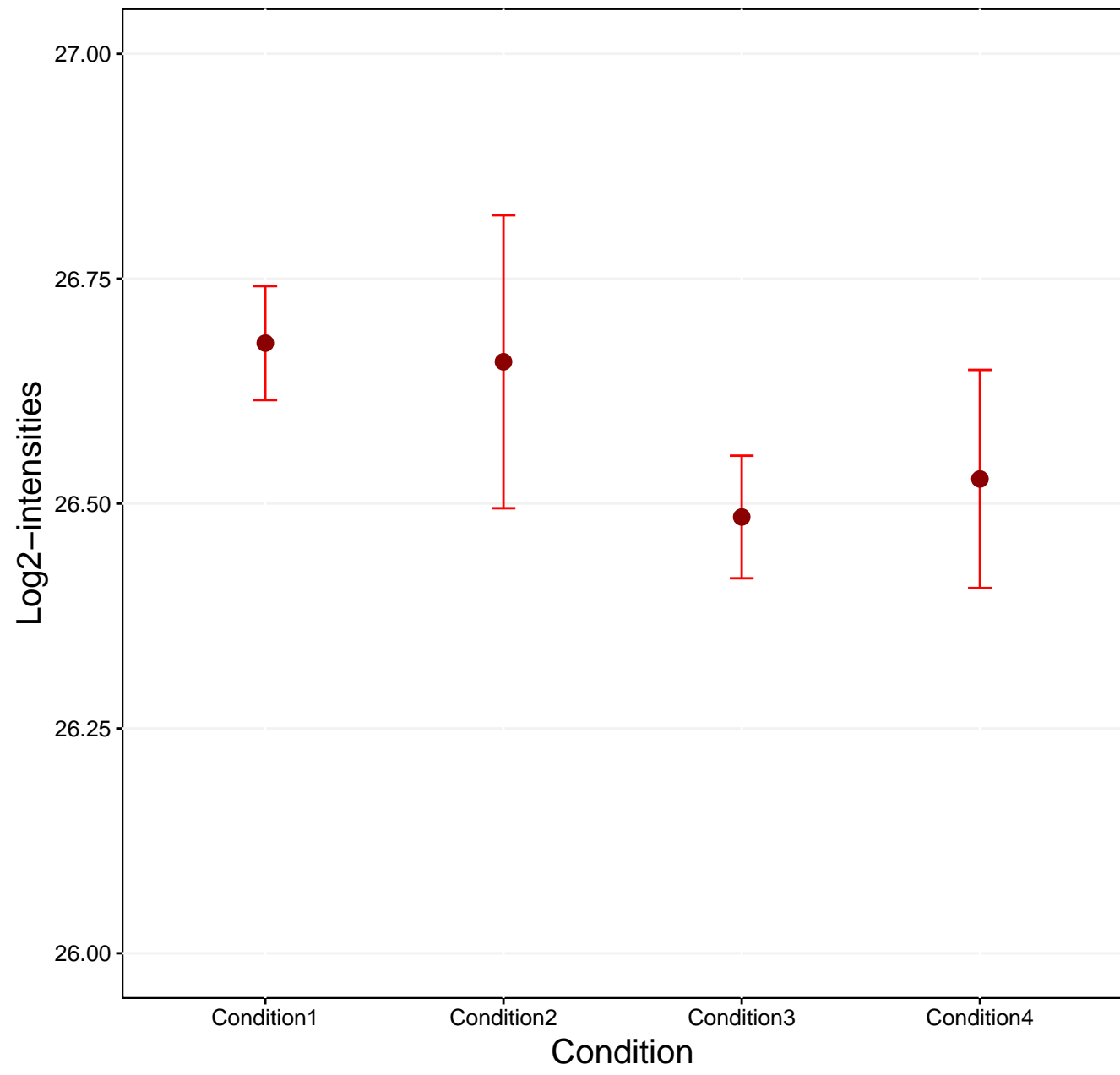
sp|Q12446|LAS17_YEAST



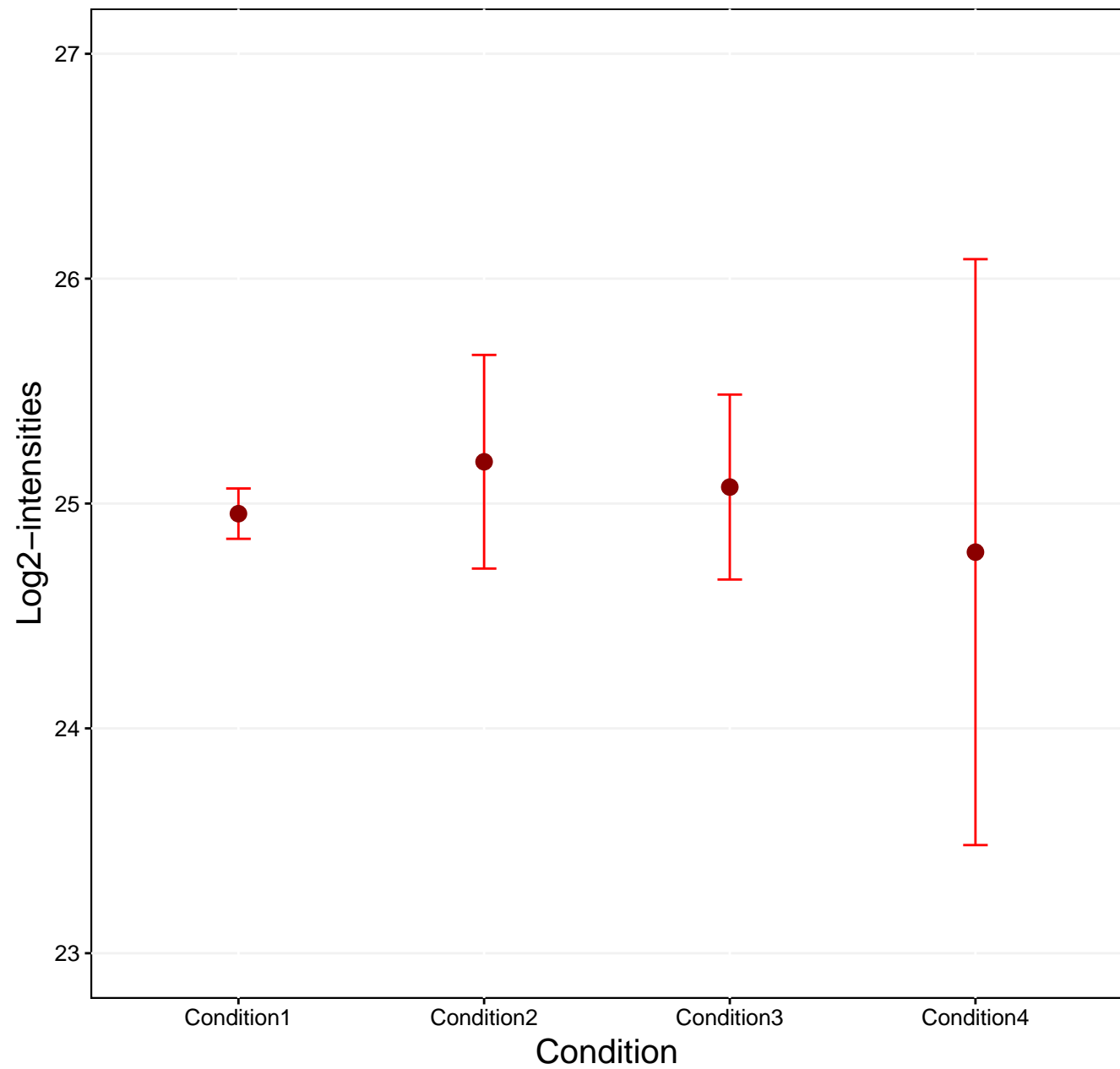
sp|Q12447|PAA1_YEAST



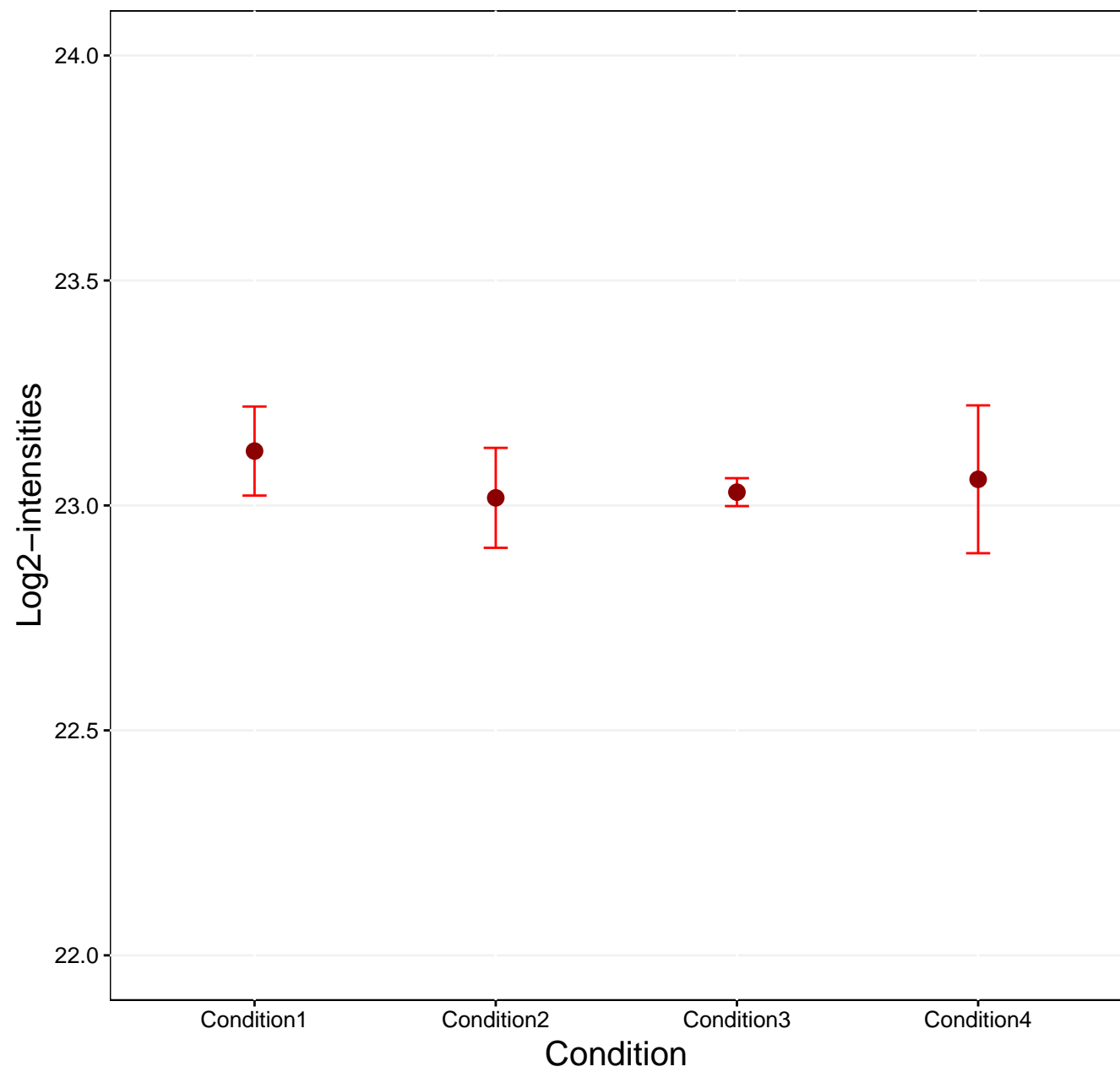
sp|Q12449|AHA1_YEAST



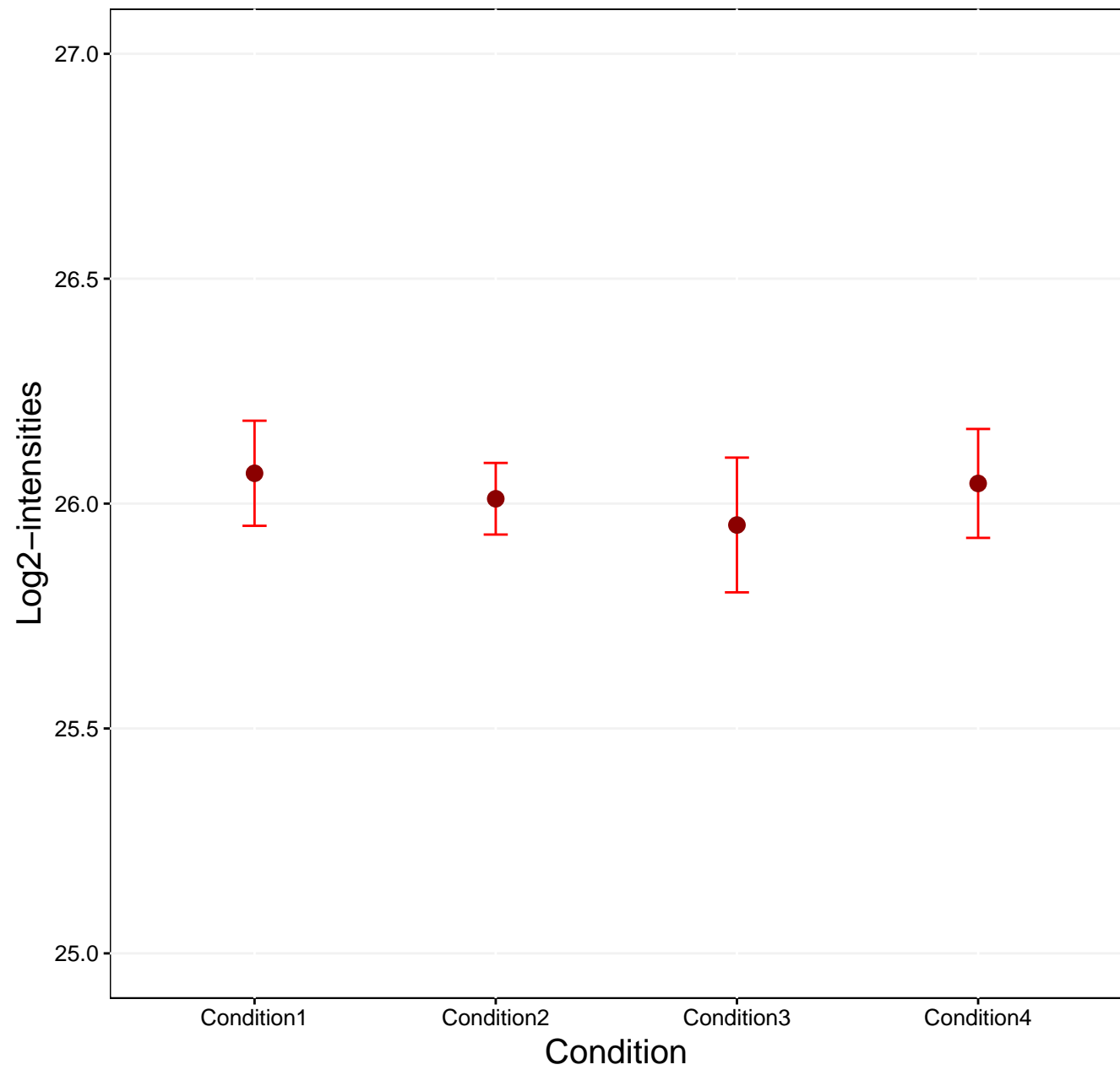
sp|Q12450|ERP4_YEAST



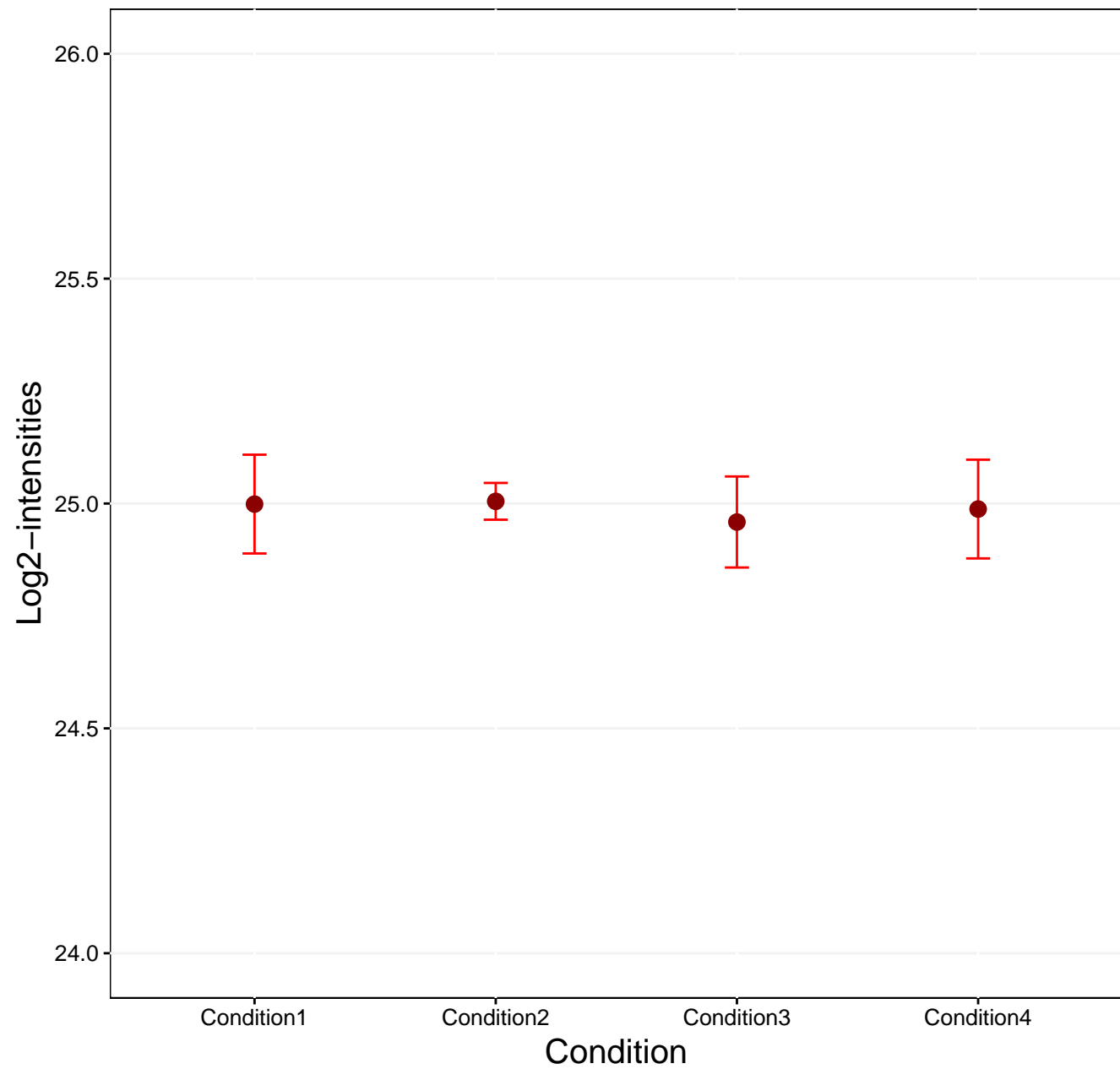
sp|Q12451|OSH2_YEAST



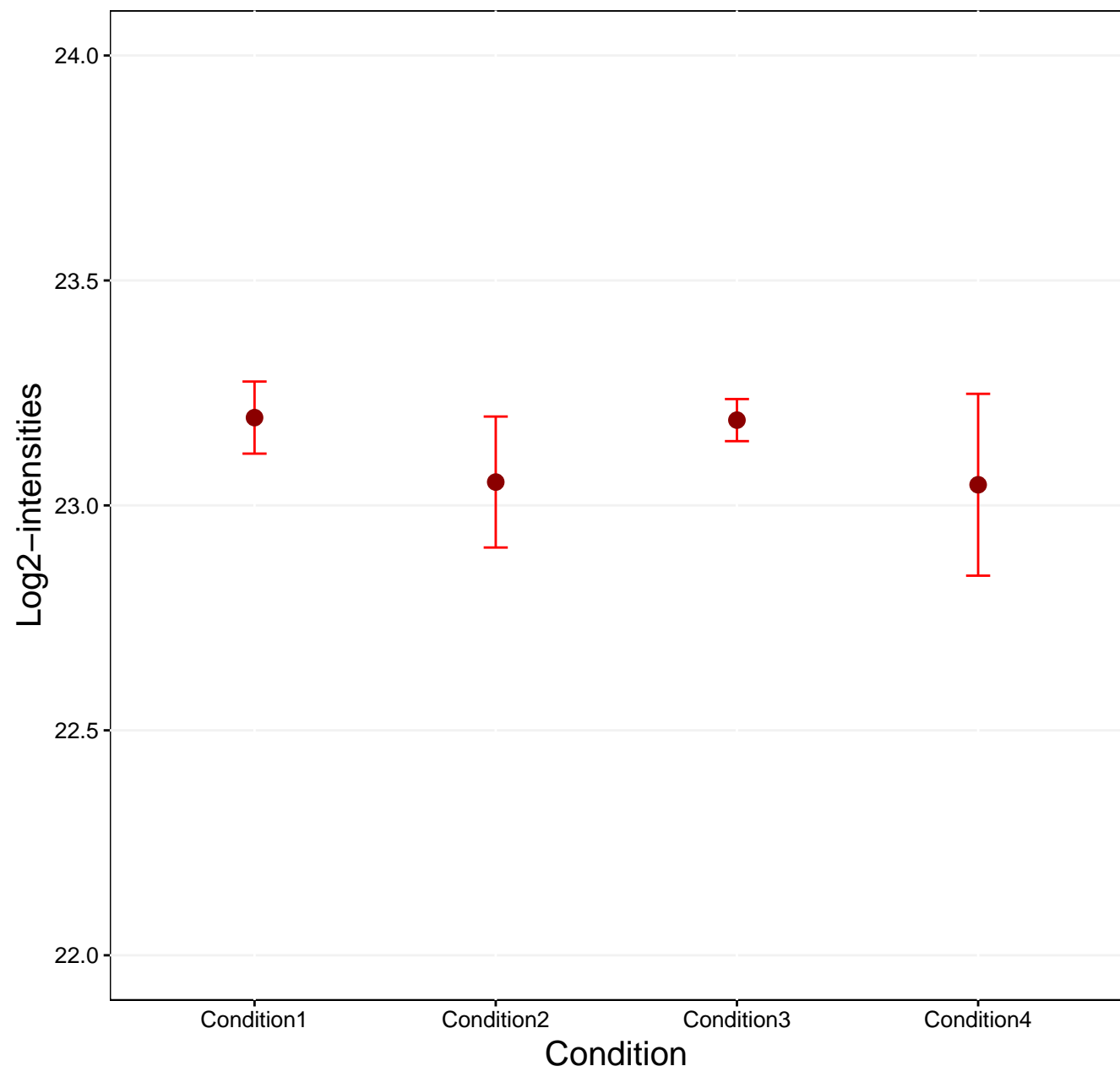
sp|Q12452|ERG27_YEAST



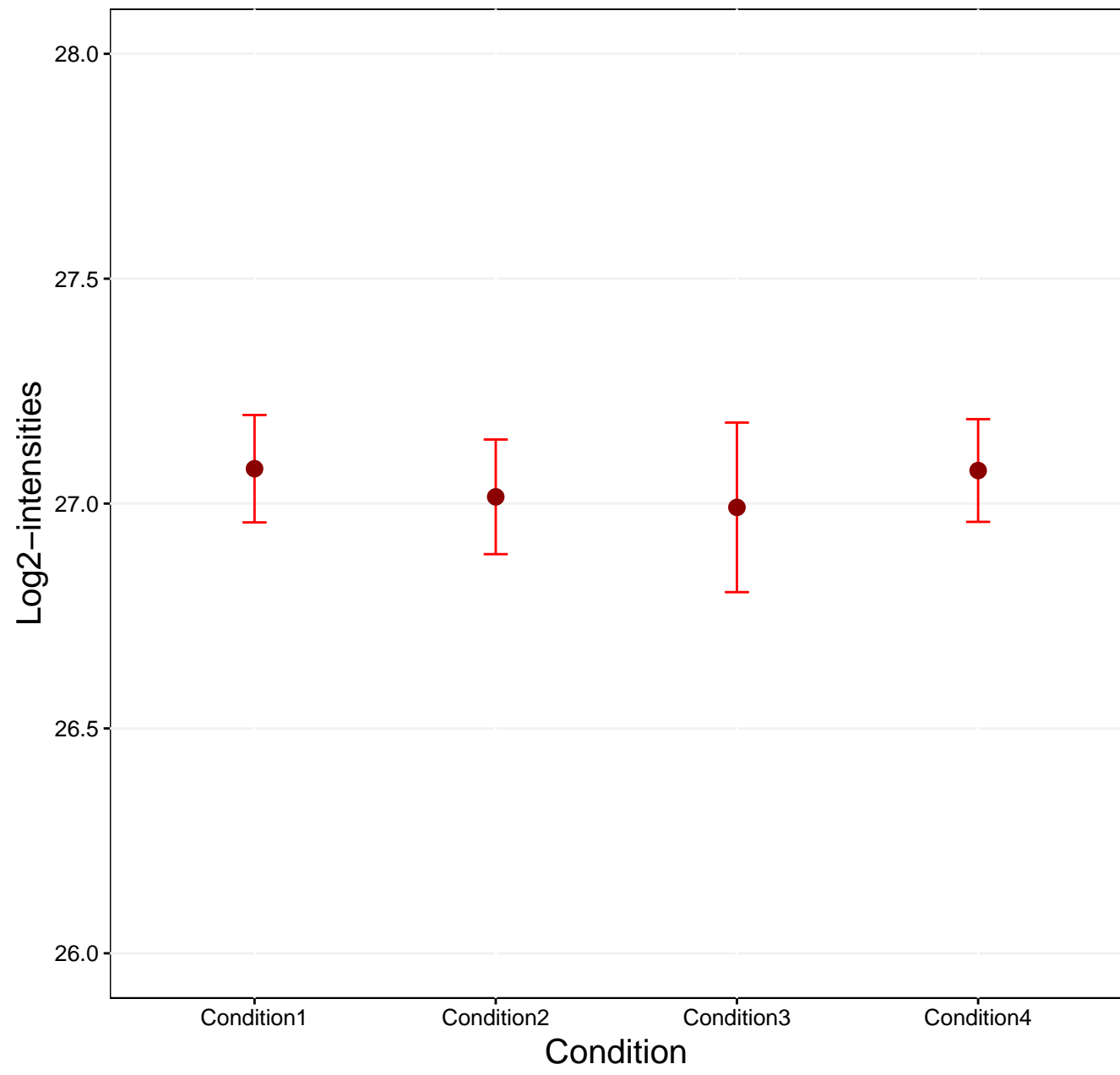
sp|Q12453|CEX1_YEAST



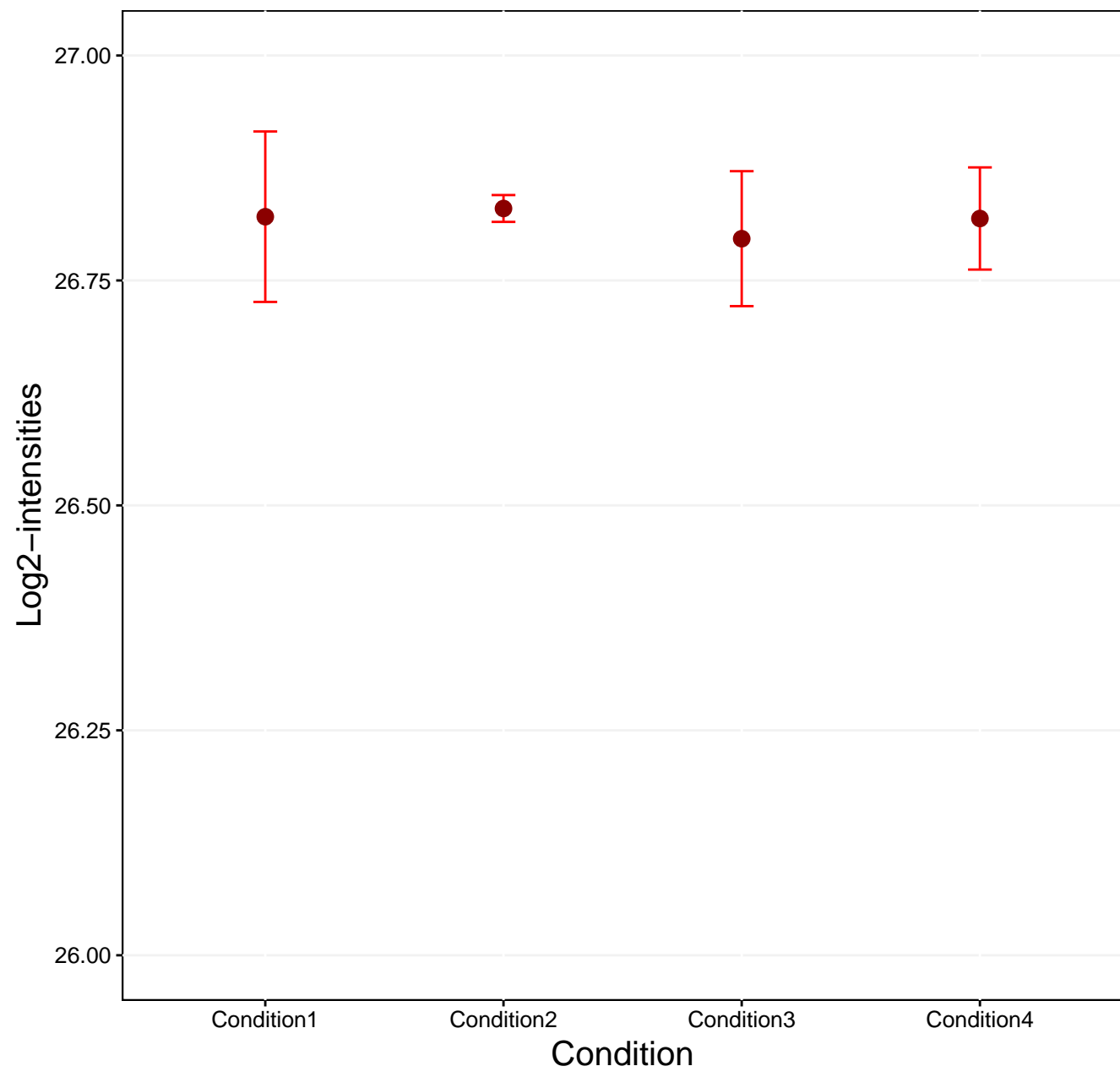
sp|Q12454|OCA6_YEAST



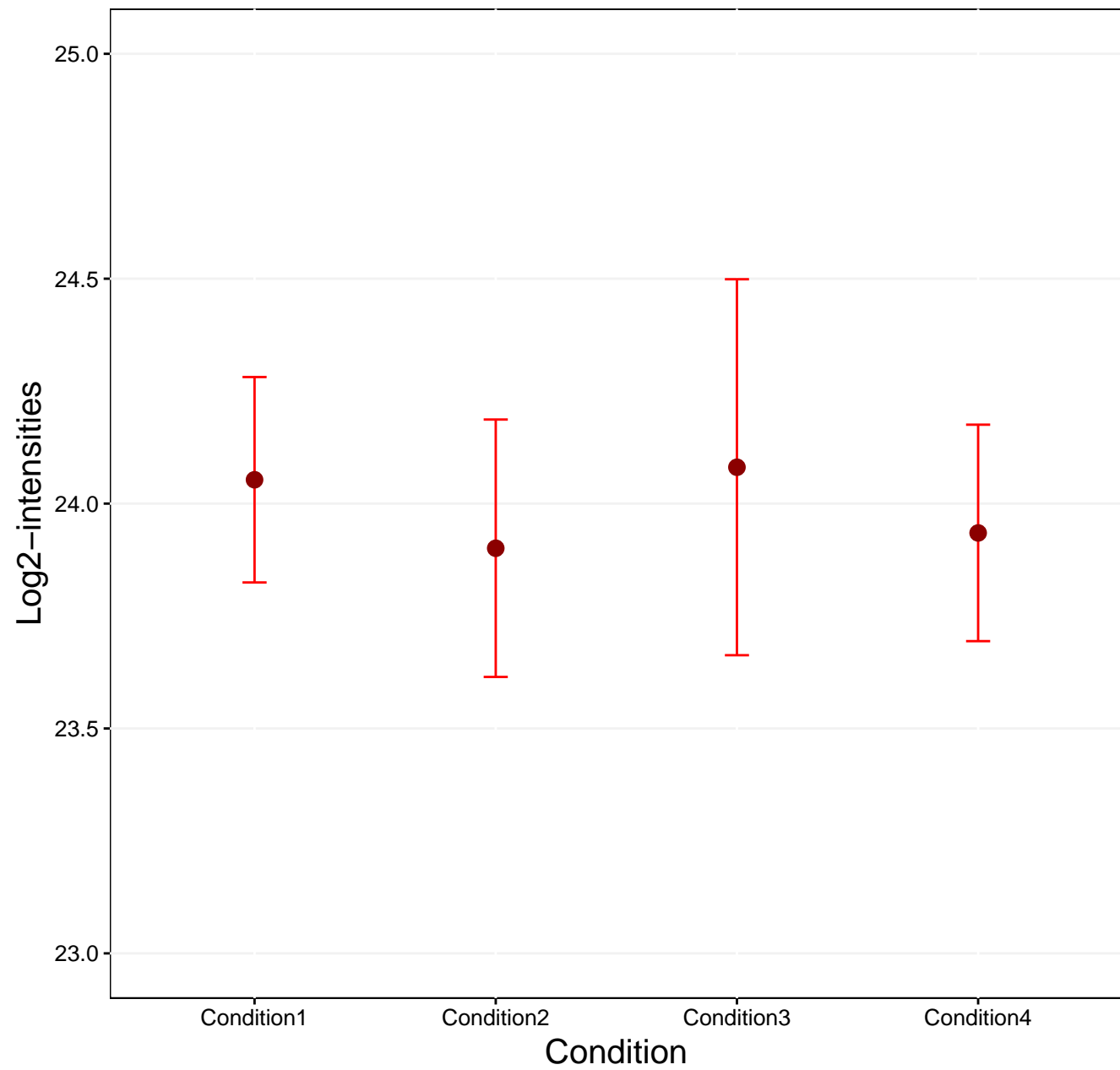
sp|Q12458|YPR1_YEAST



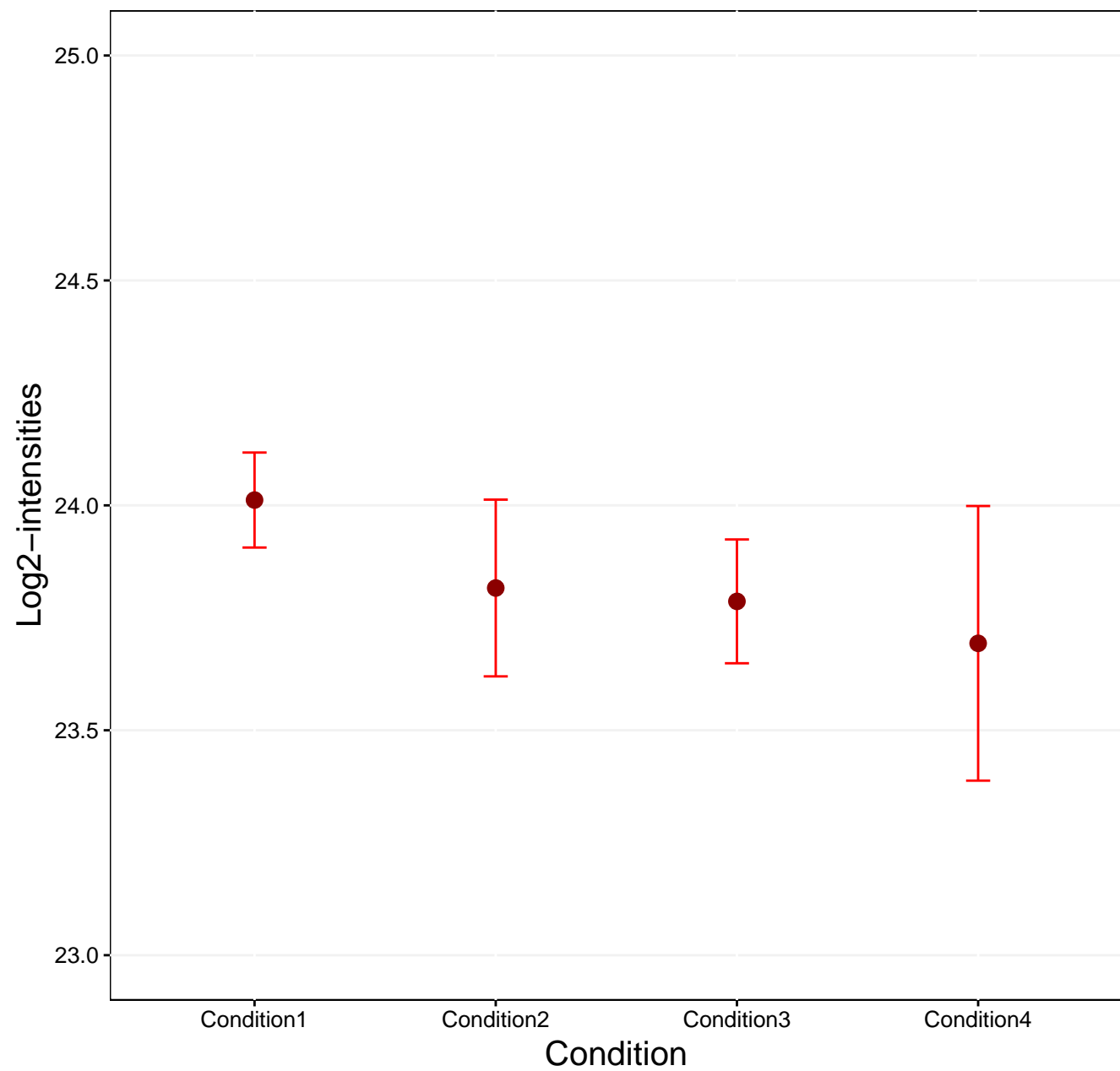
sp|Q12460|NOP56_YEAST



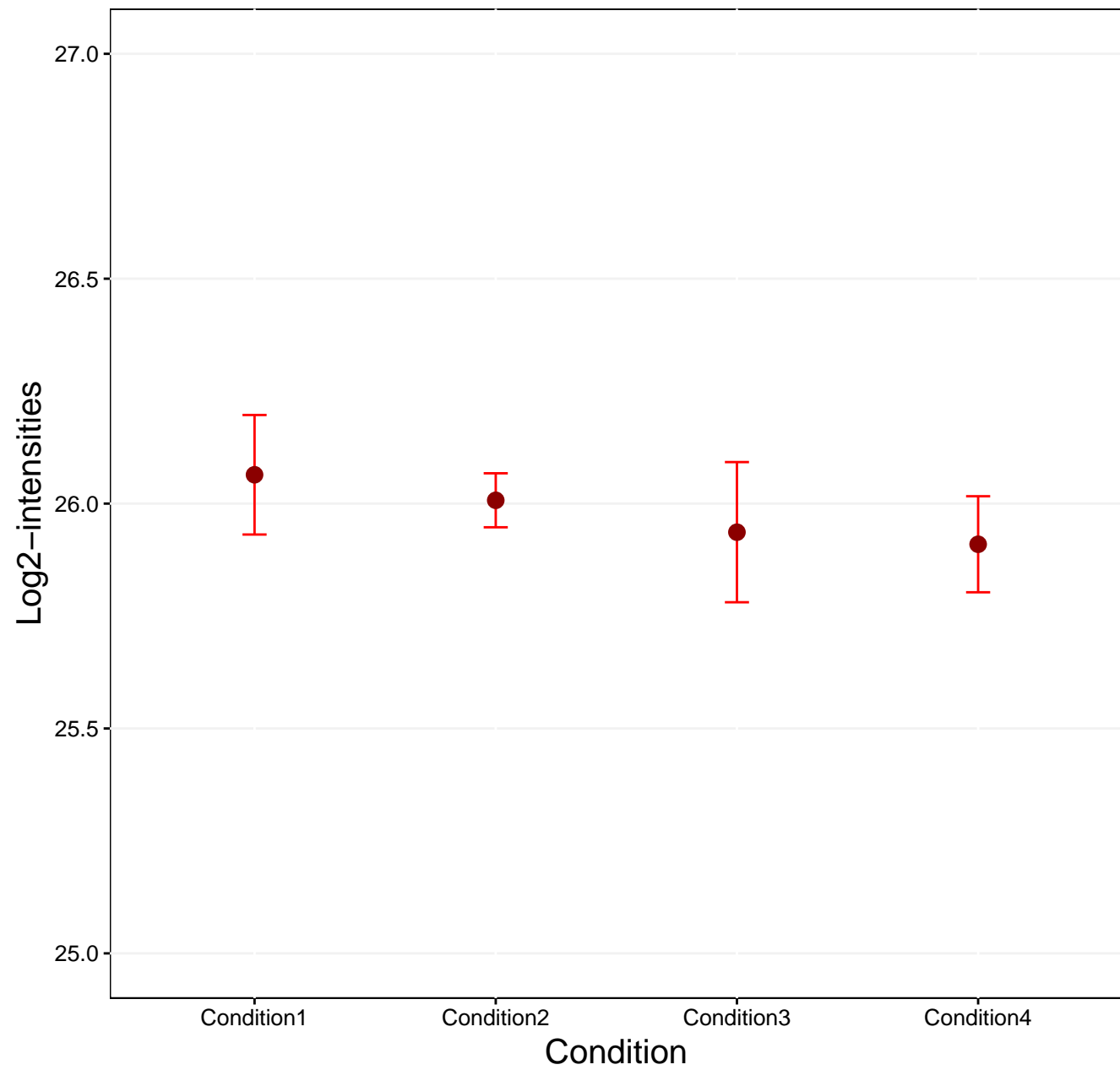
sp|Q12462|PEX11_YEAST



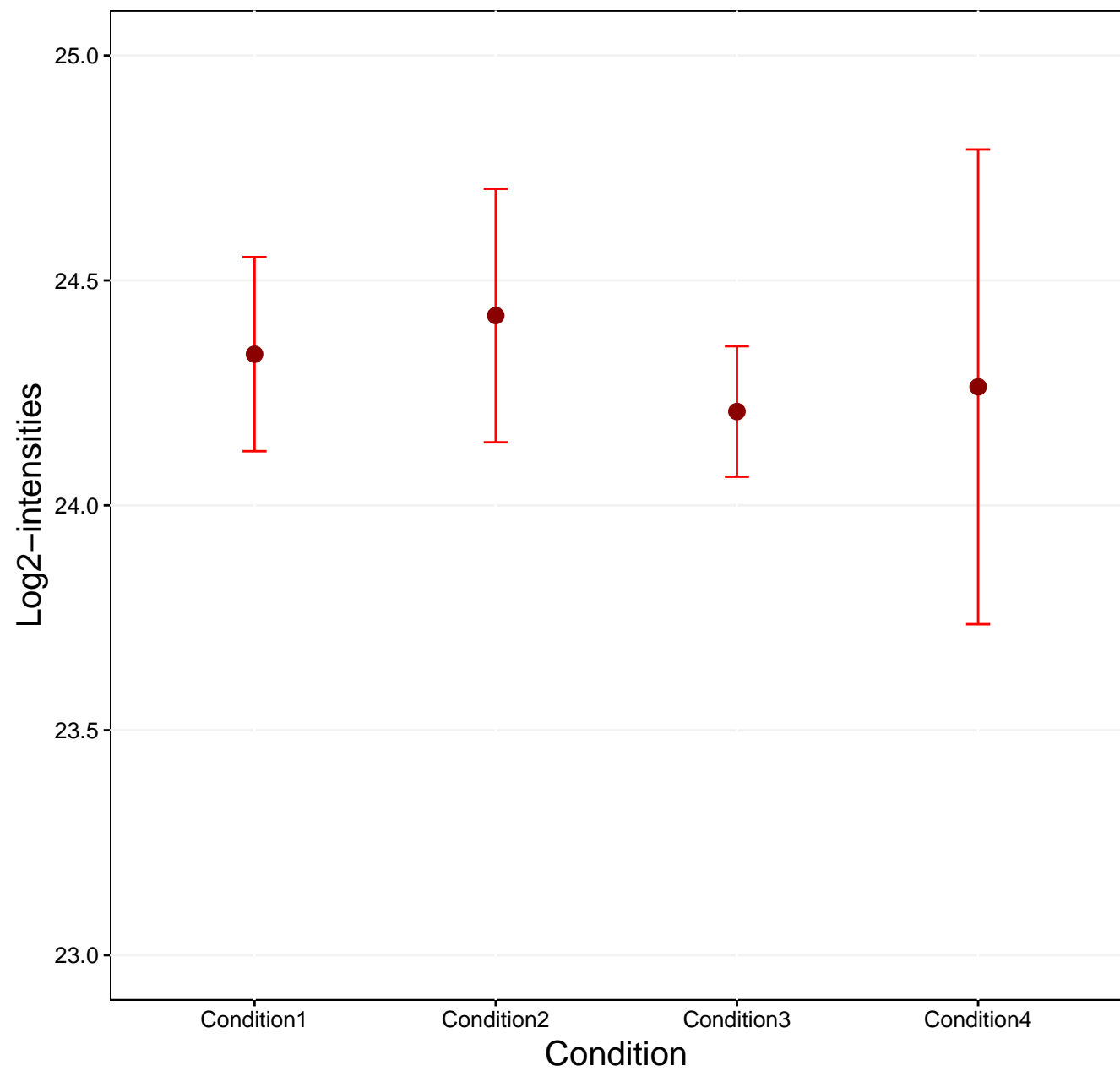
sp|Q12463|TRM11_YEAST



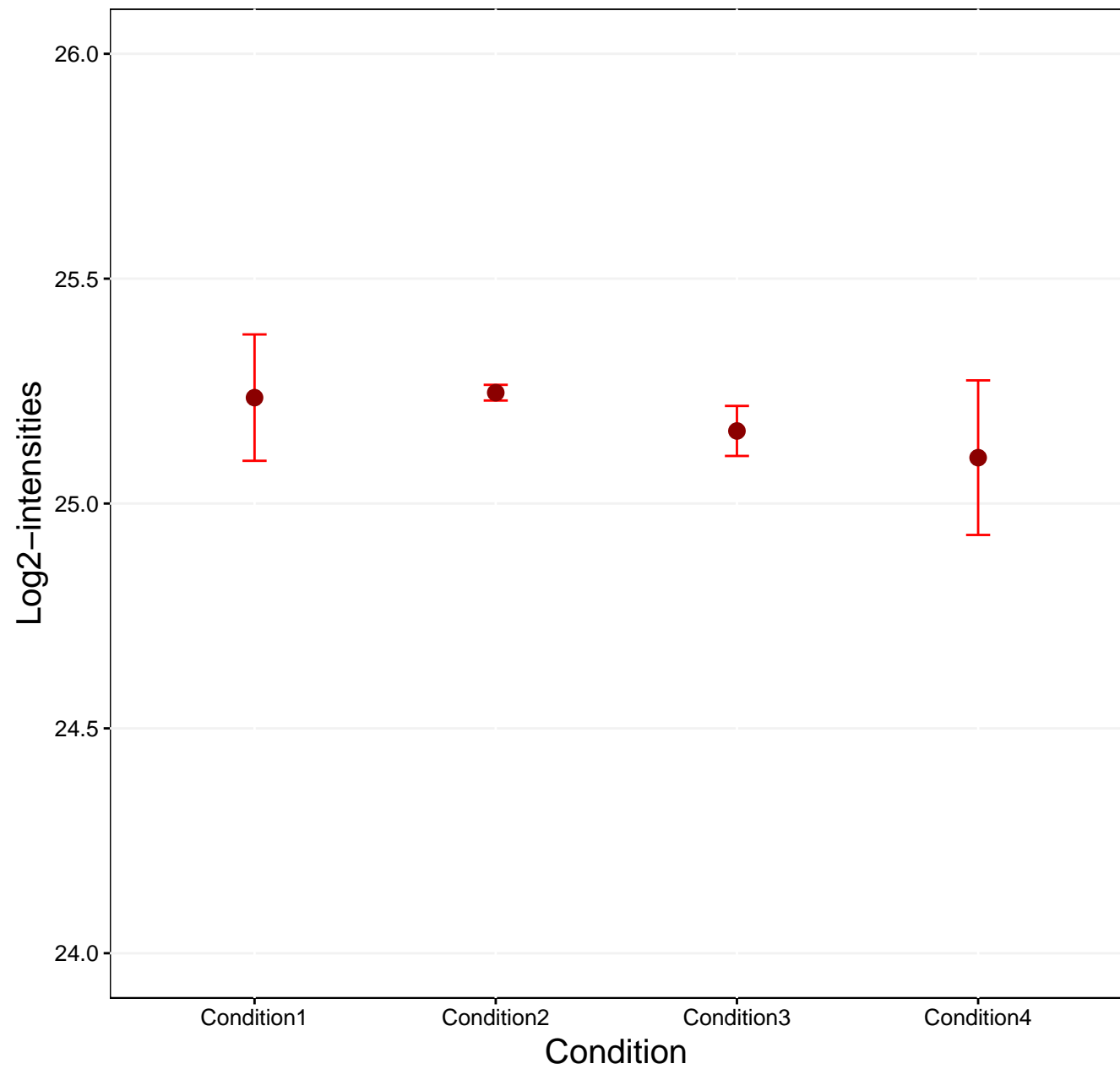
sp|Q12464|RUVB2_YEAST



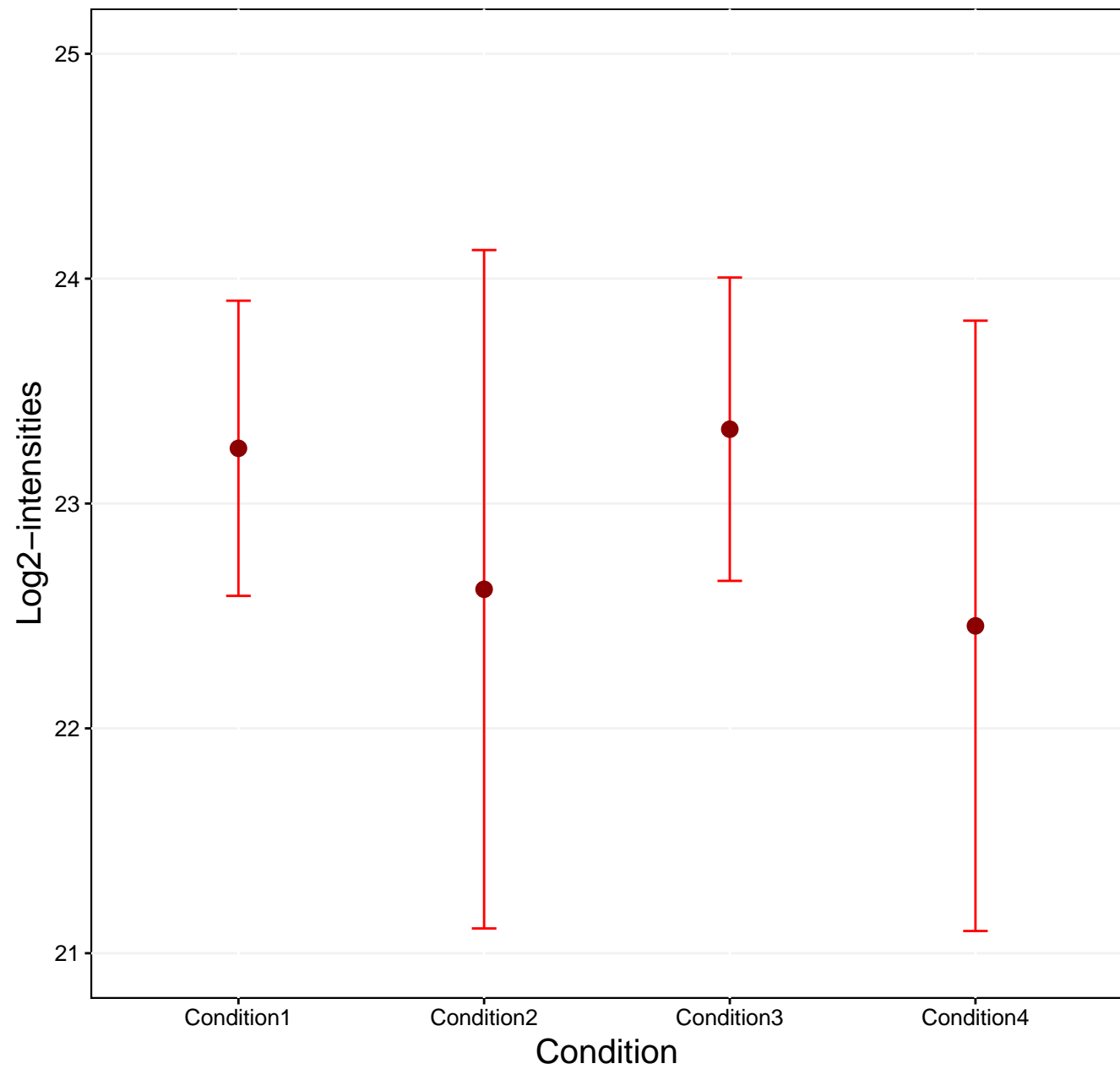
sp|Q12465|RAX2_YEAST



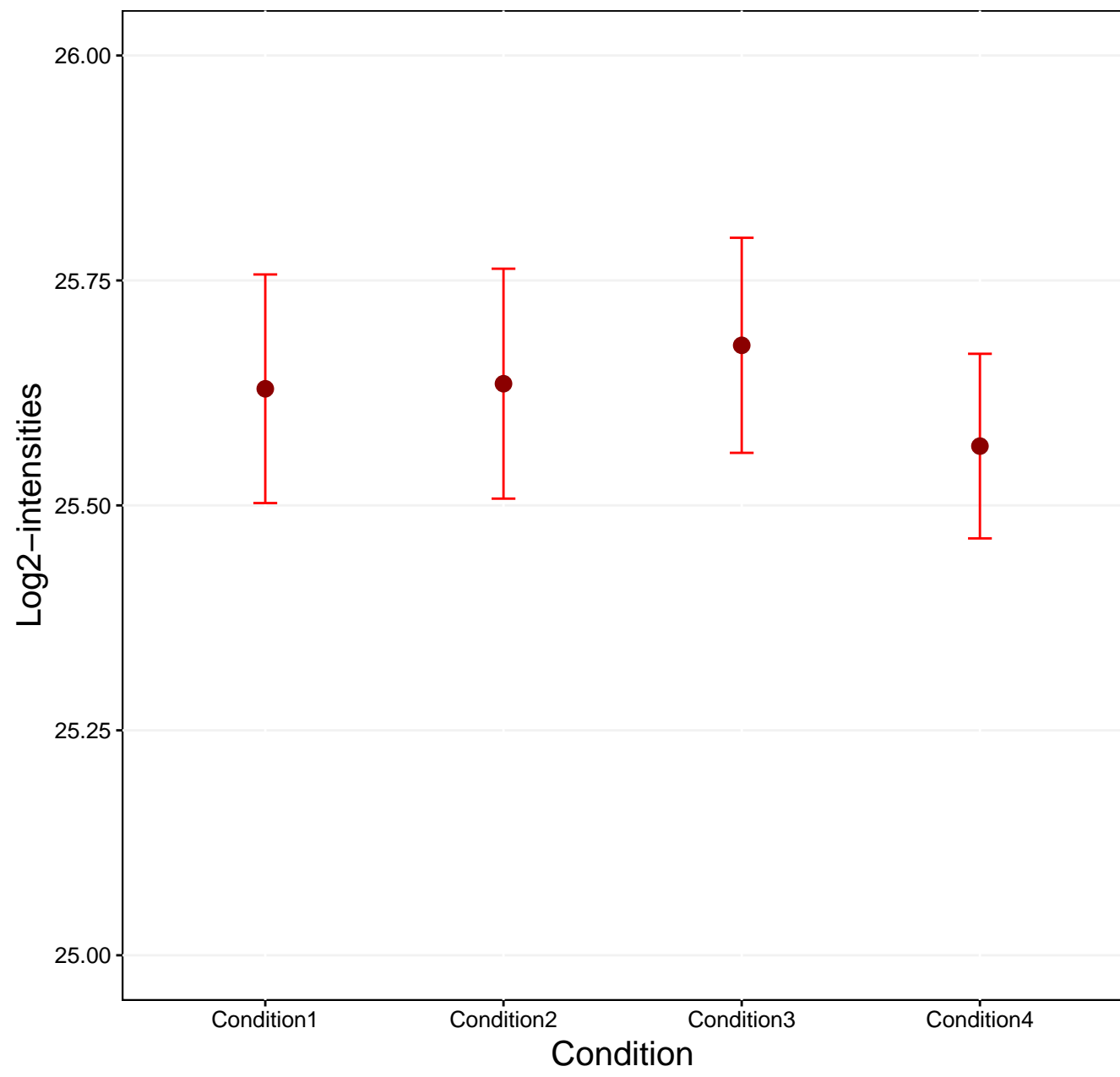
sp|Q12466|TCB1_YEAST



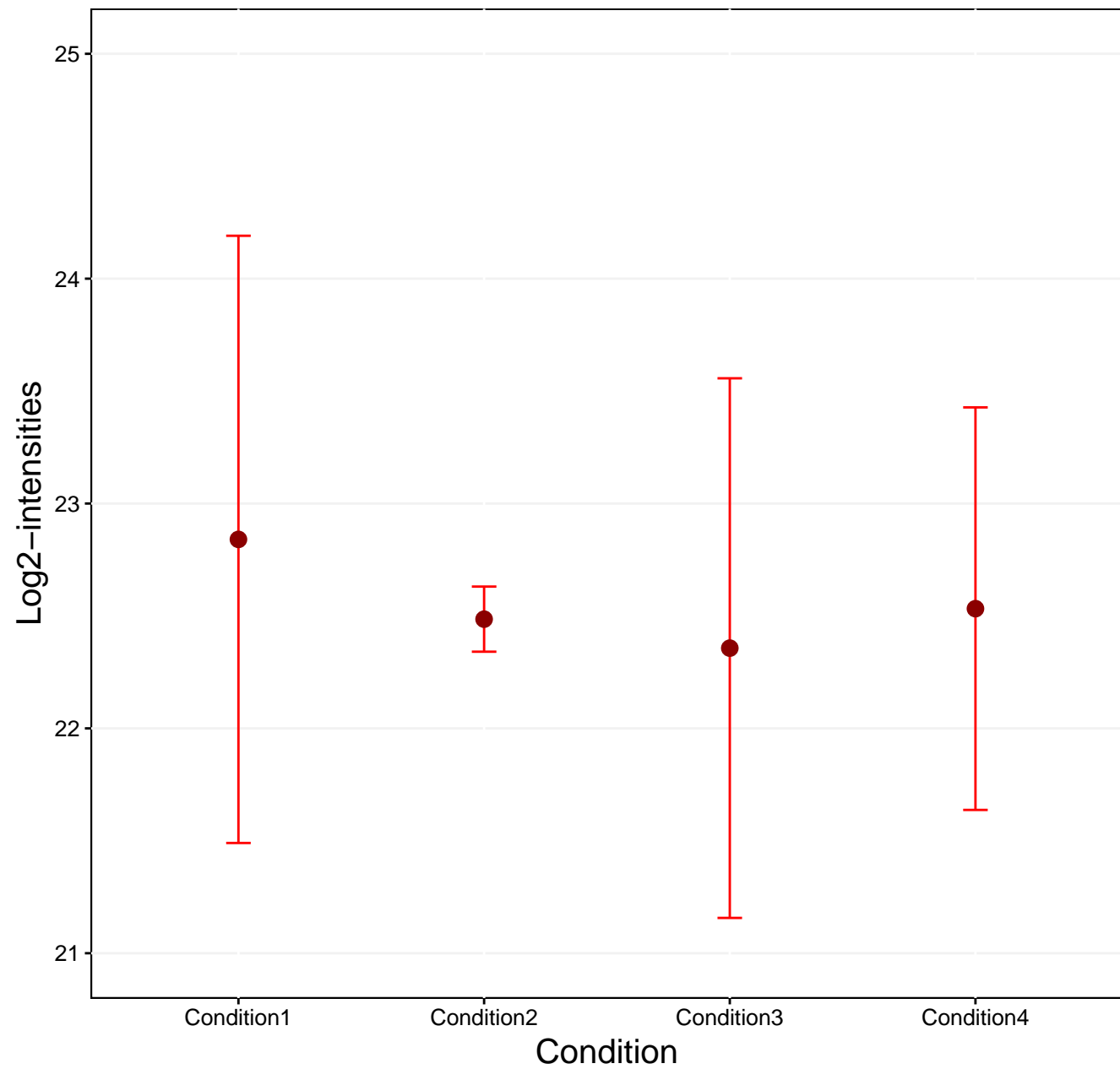
sp|Q12476|AIR2_YEAST



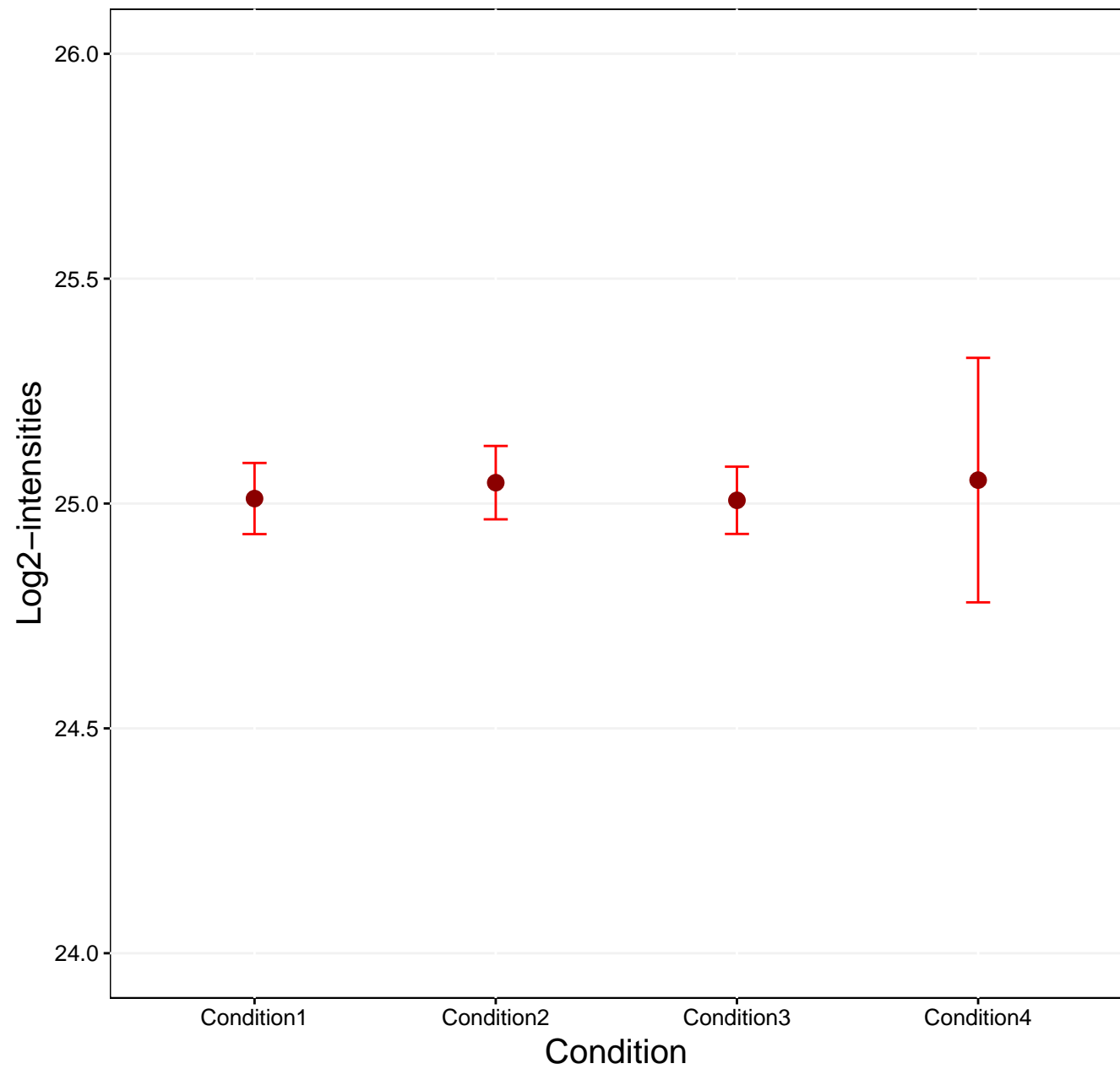
sp|Q12480|ETFA_YEAST



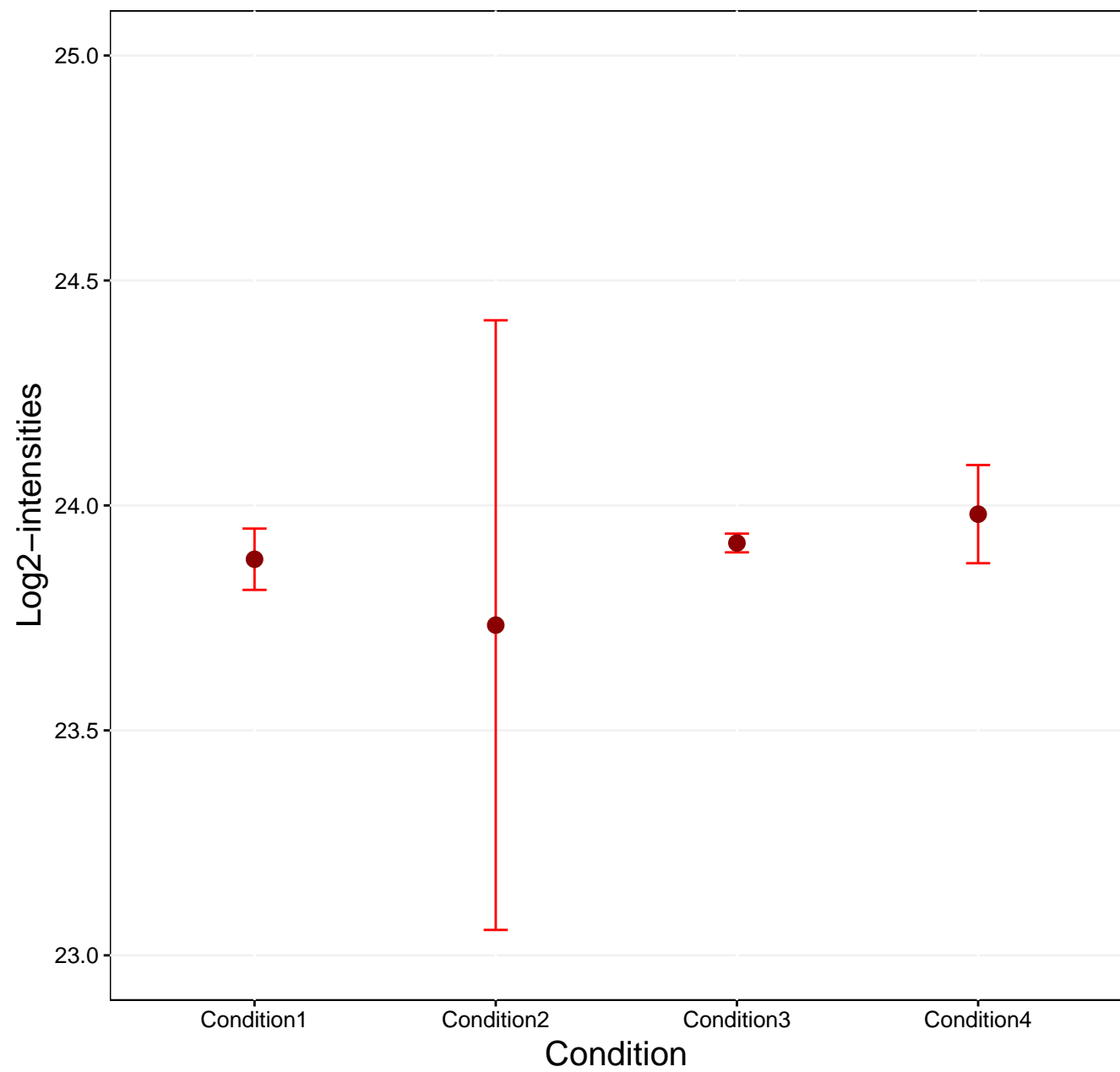
sp|Q12481|RRP36_YEAST



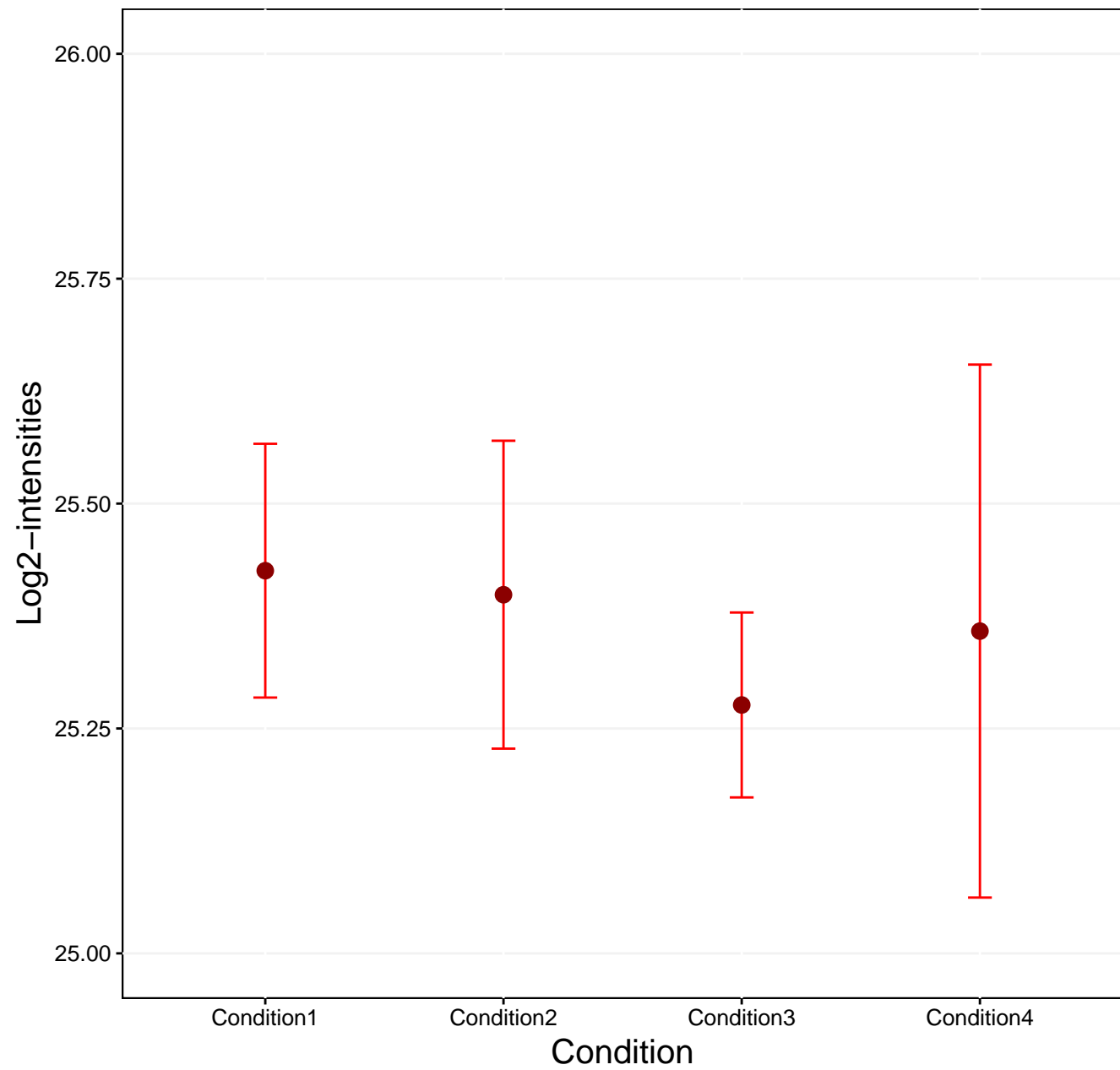
sp|Q12486|YOR31_YEAST



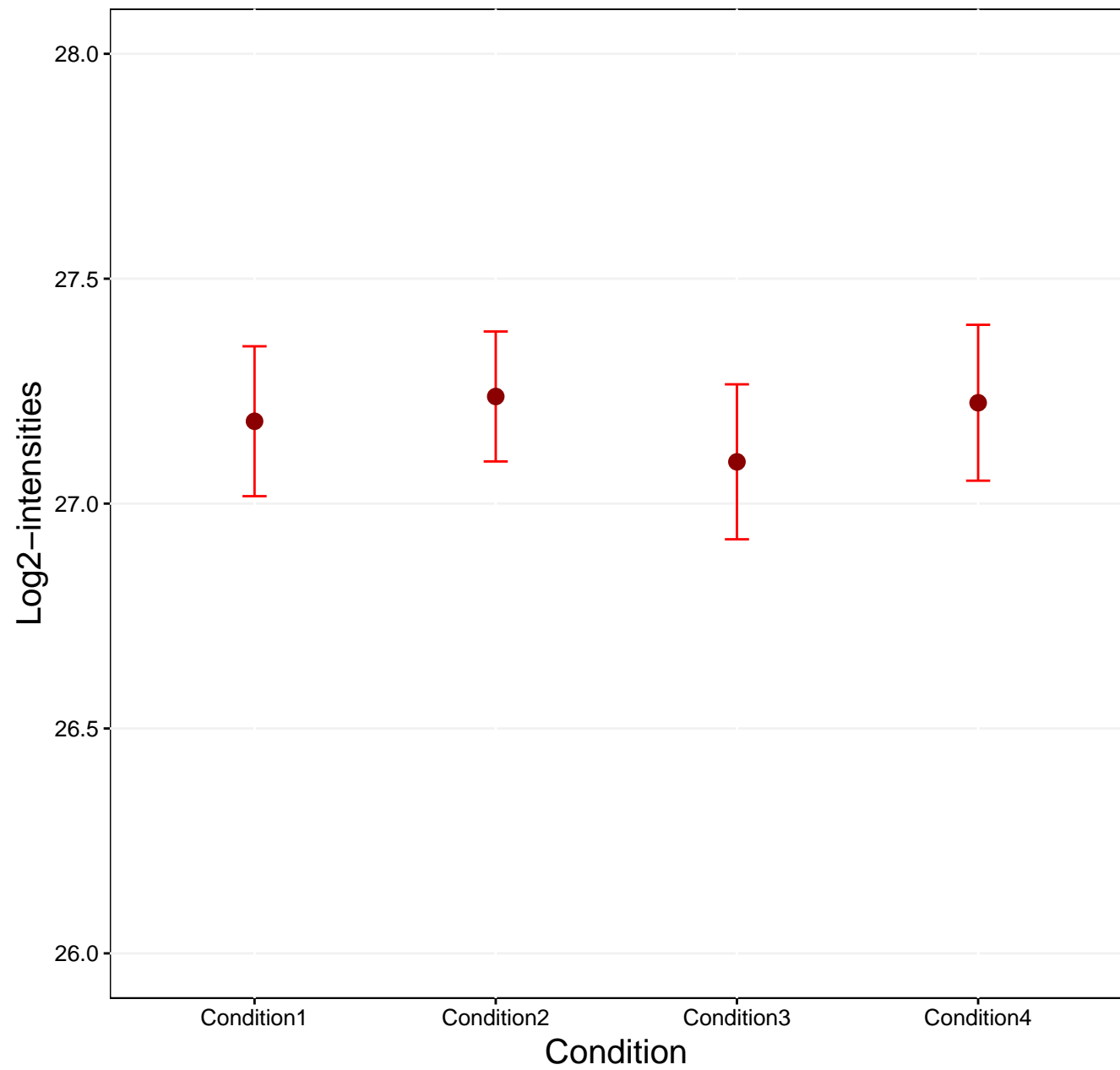
sp|Q12495|RLF2_YEAST



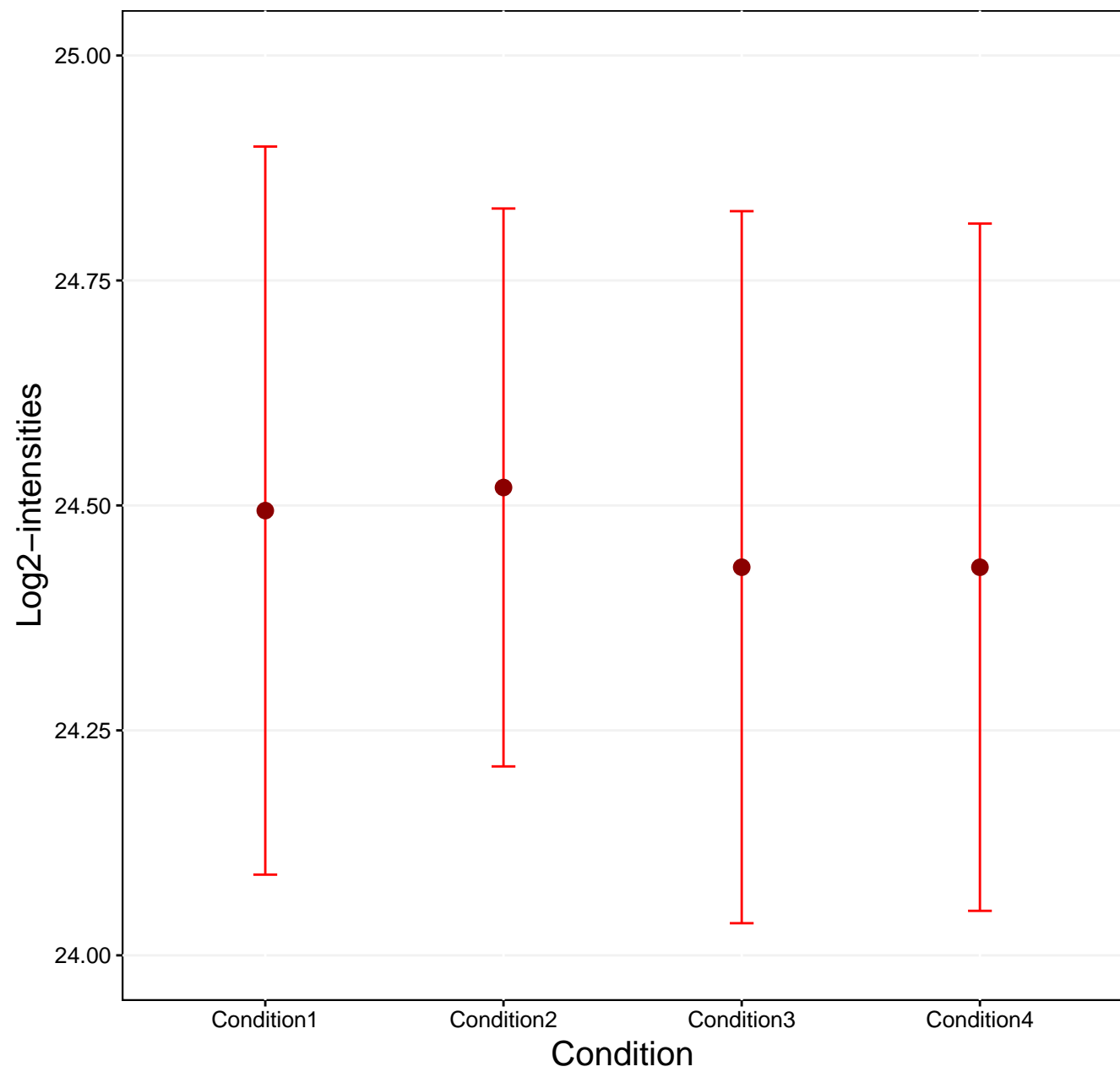
sp|Q12496|YO098_YEAST



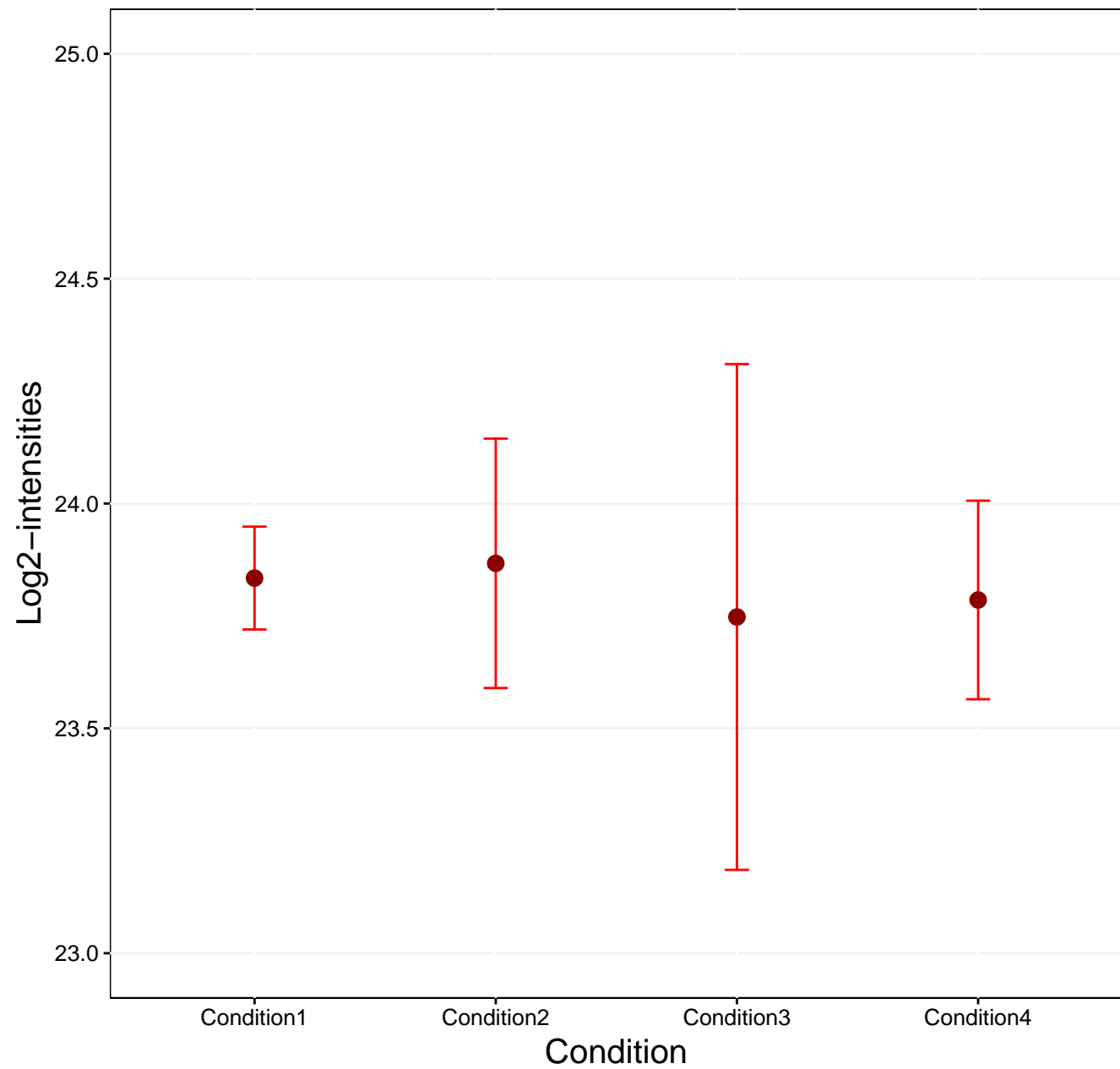
sp|Q12499|NOP58_YEAST



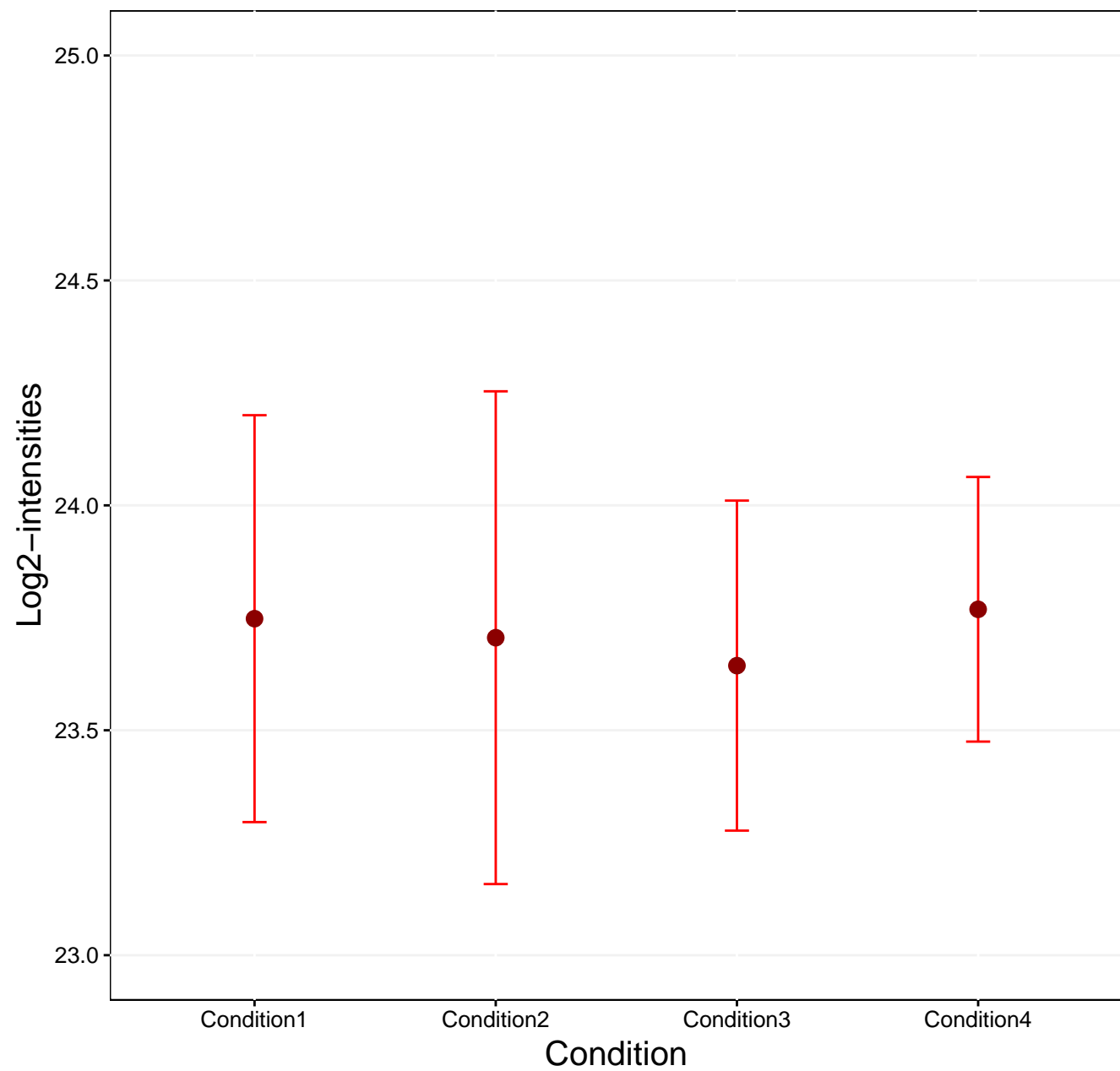
sp|Q12500|AVL9_YEAST



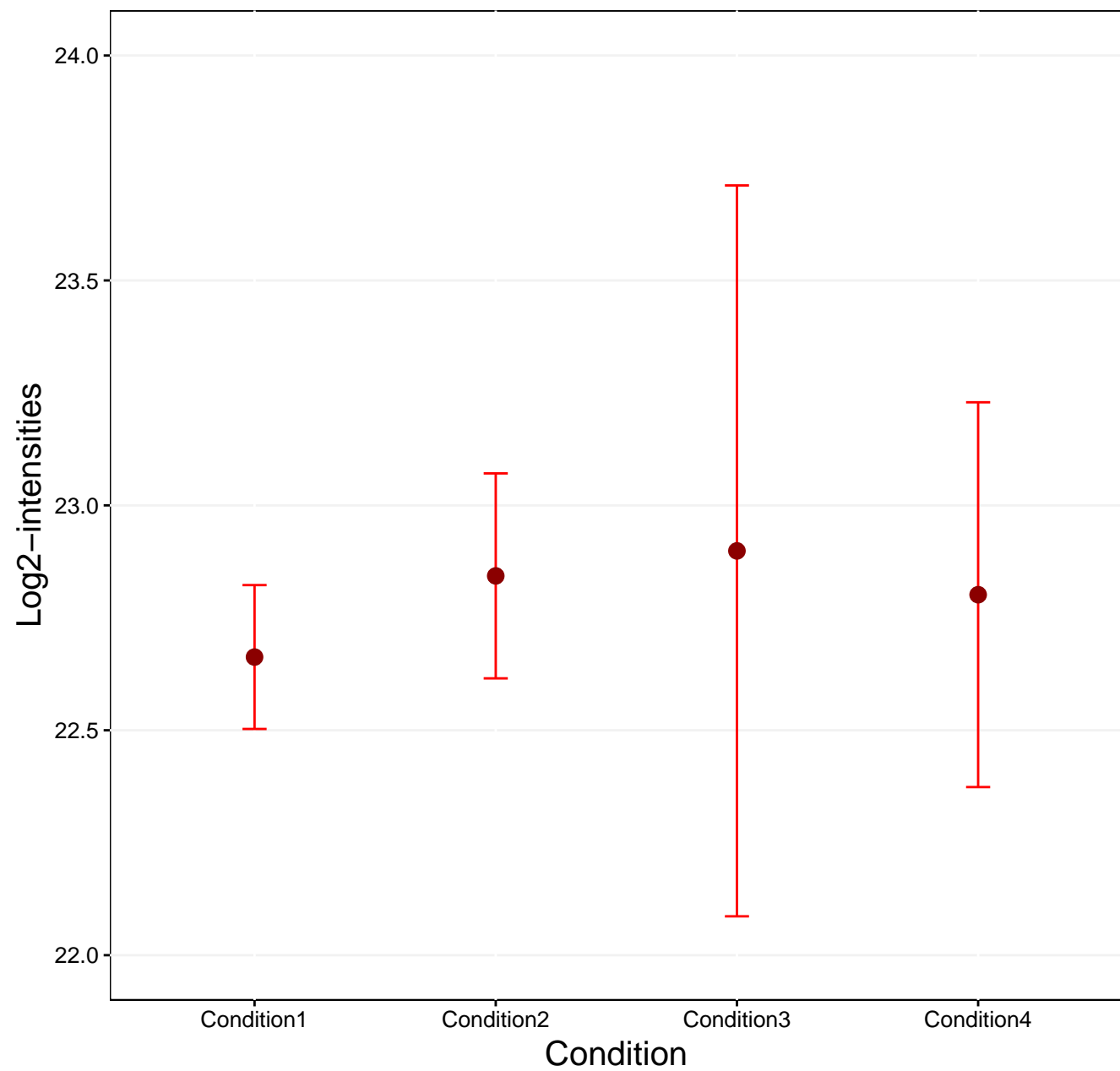
sp|Q12502|LDB19_YEAST



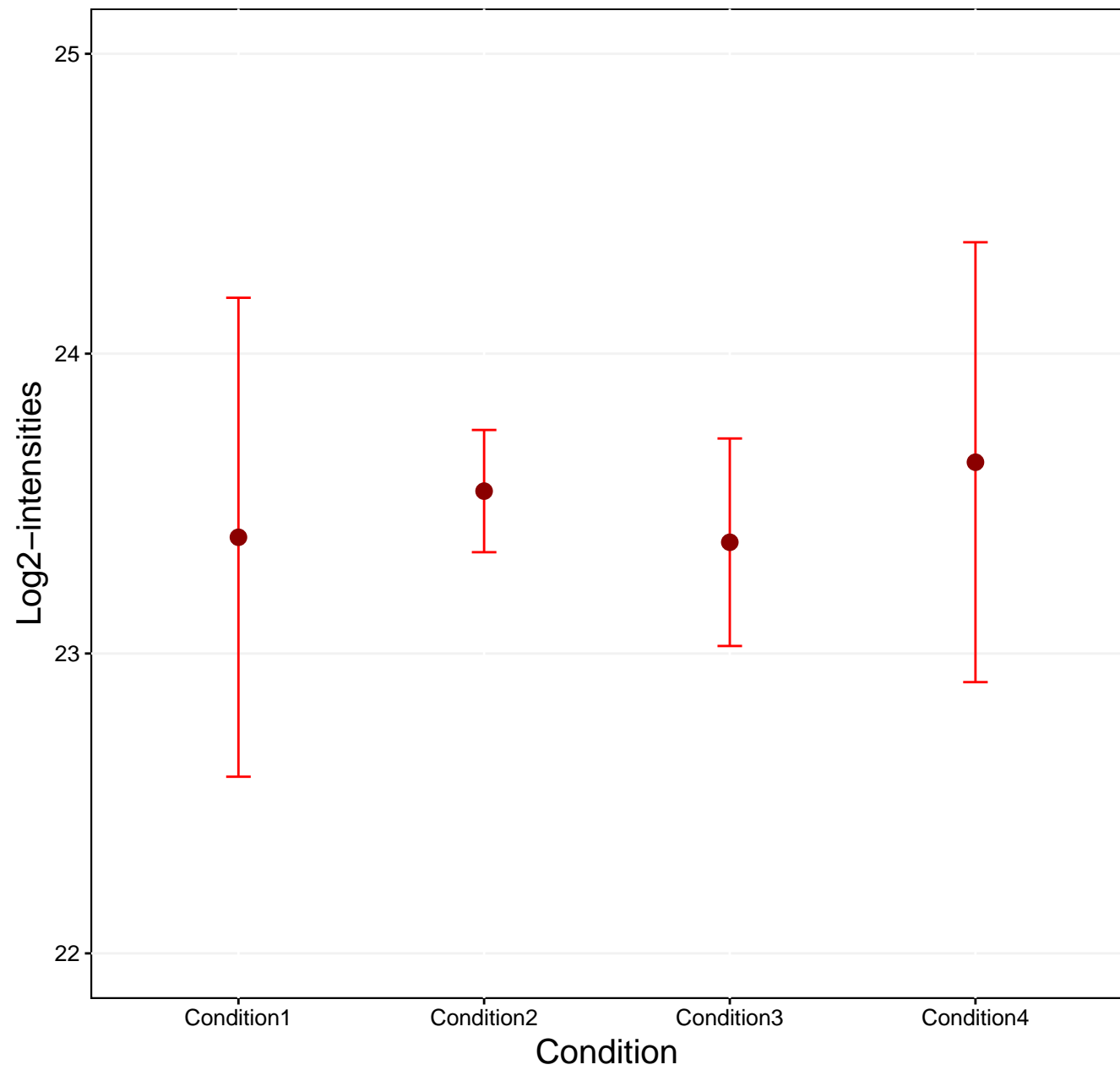
sp|Q12504|RKM4_YEAST



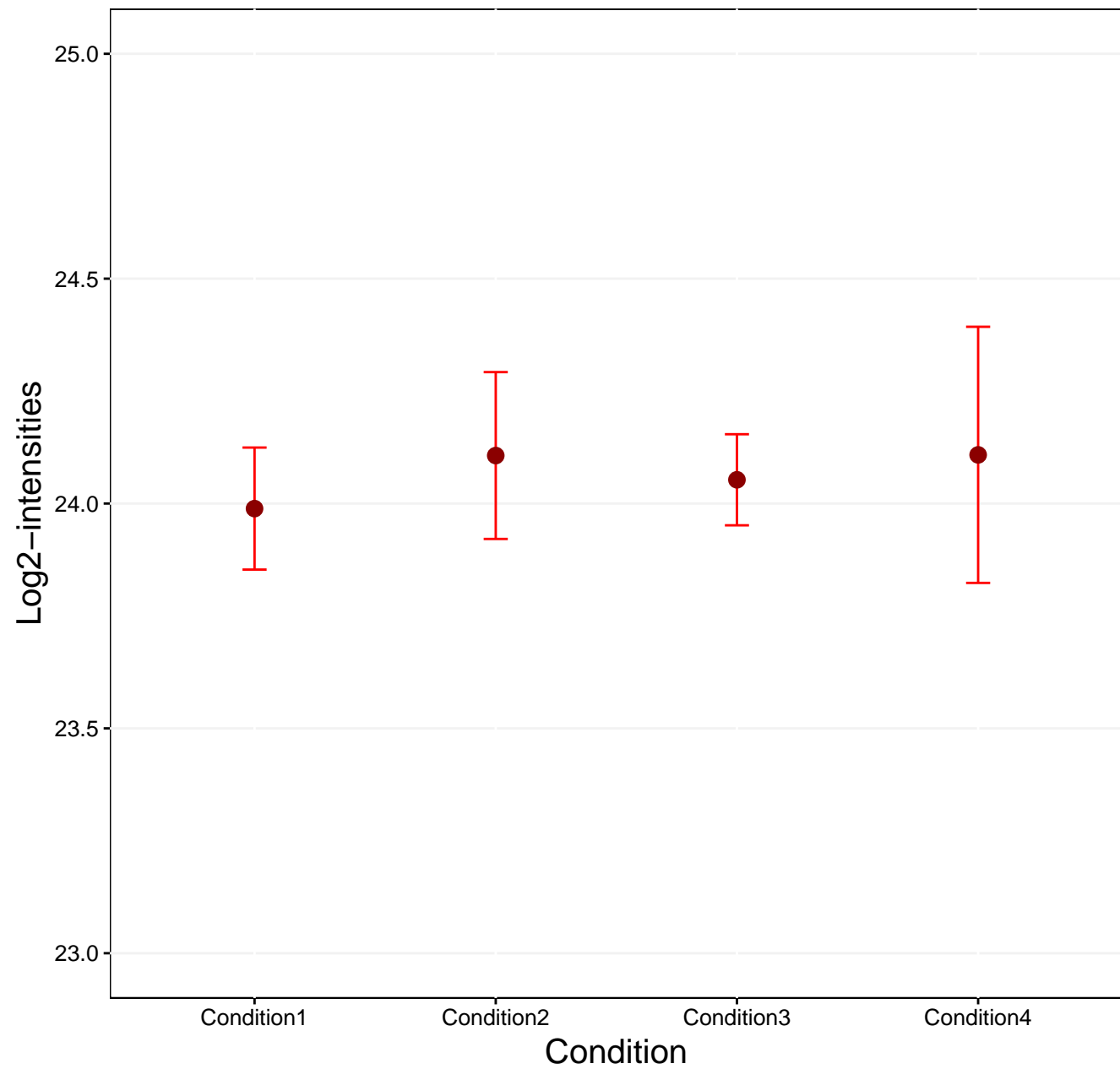
sp|Q12509|ARP6_YEAST



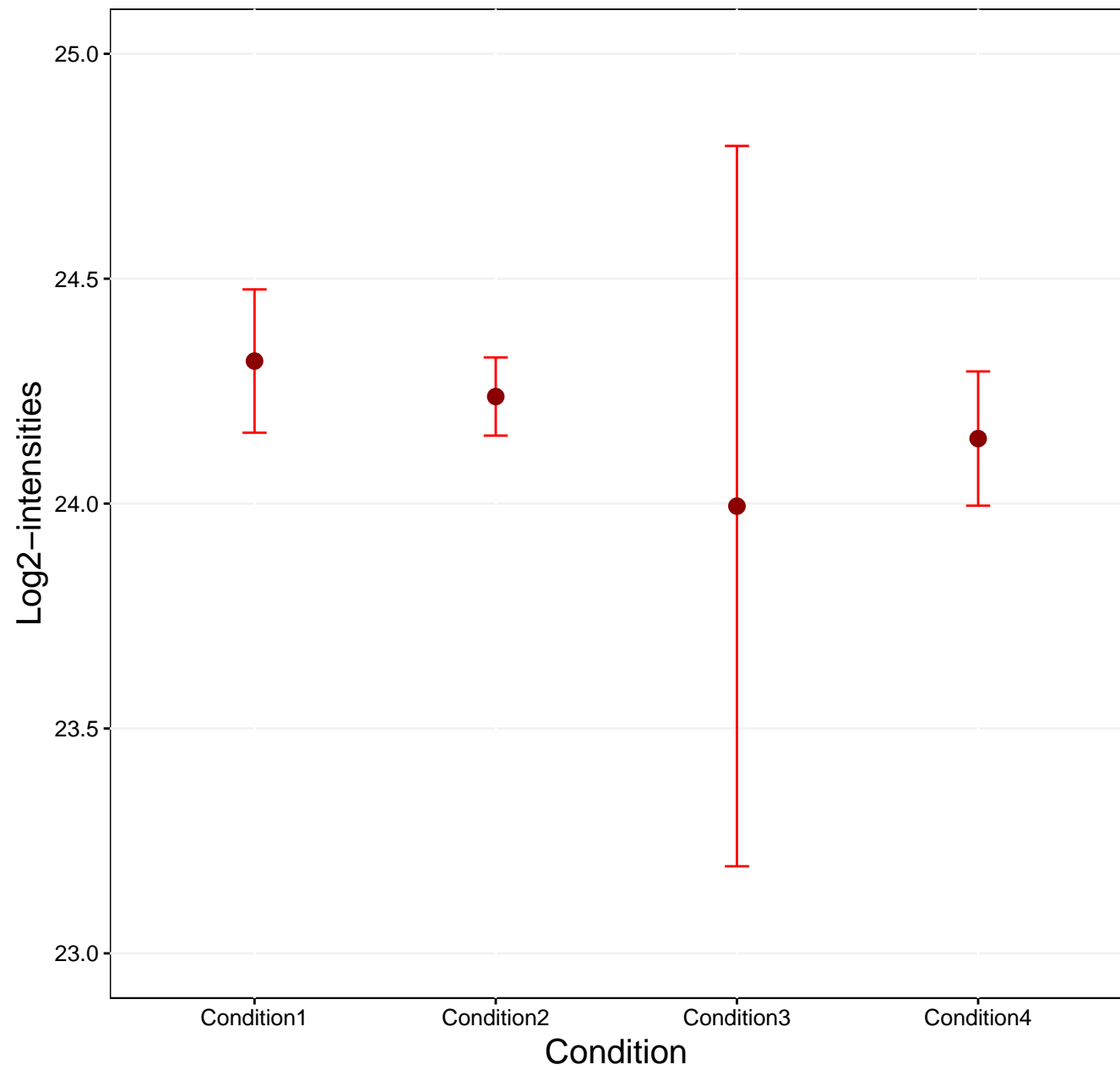
sp|Q12510|YD156_YEAST



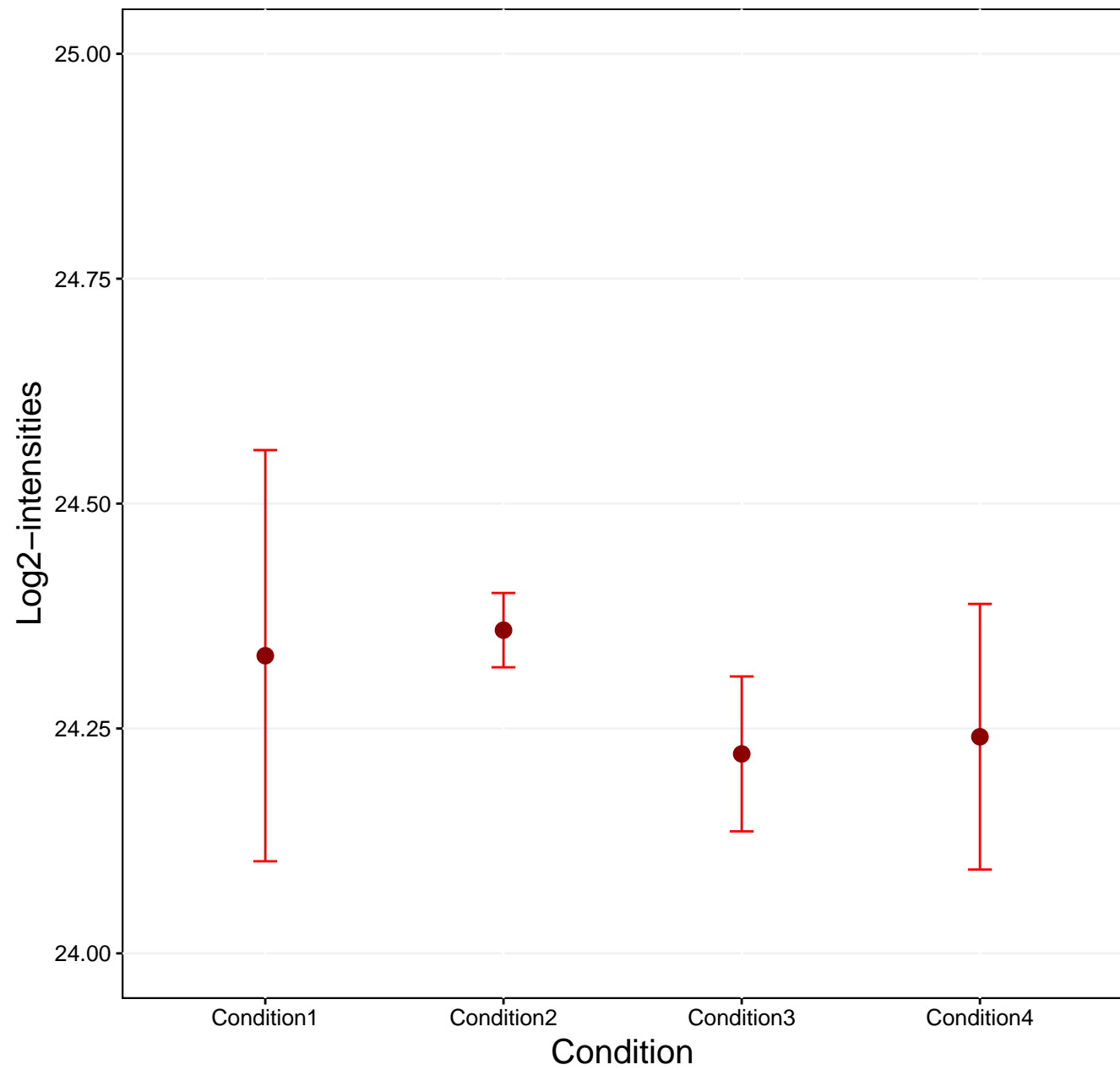
sp|Q12511|PDP1_YEAST



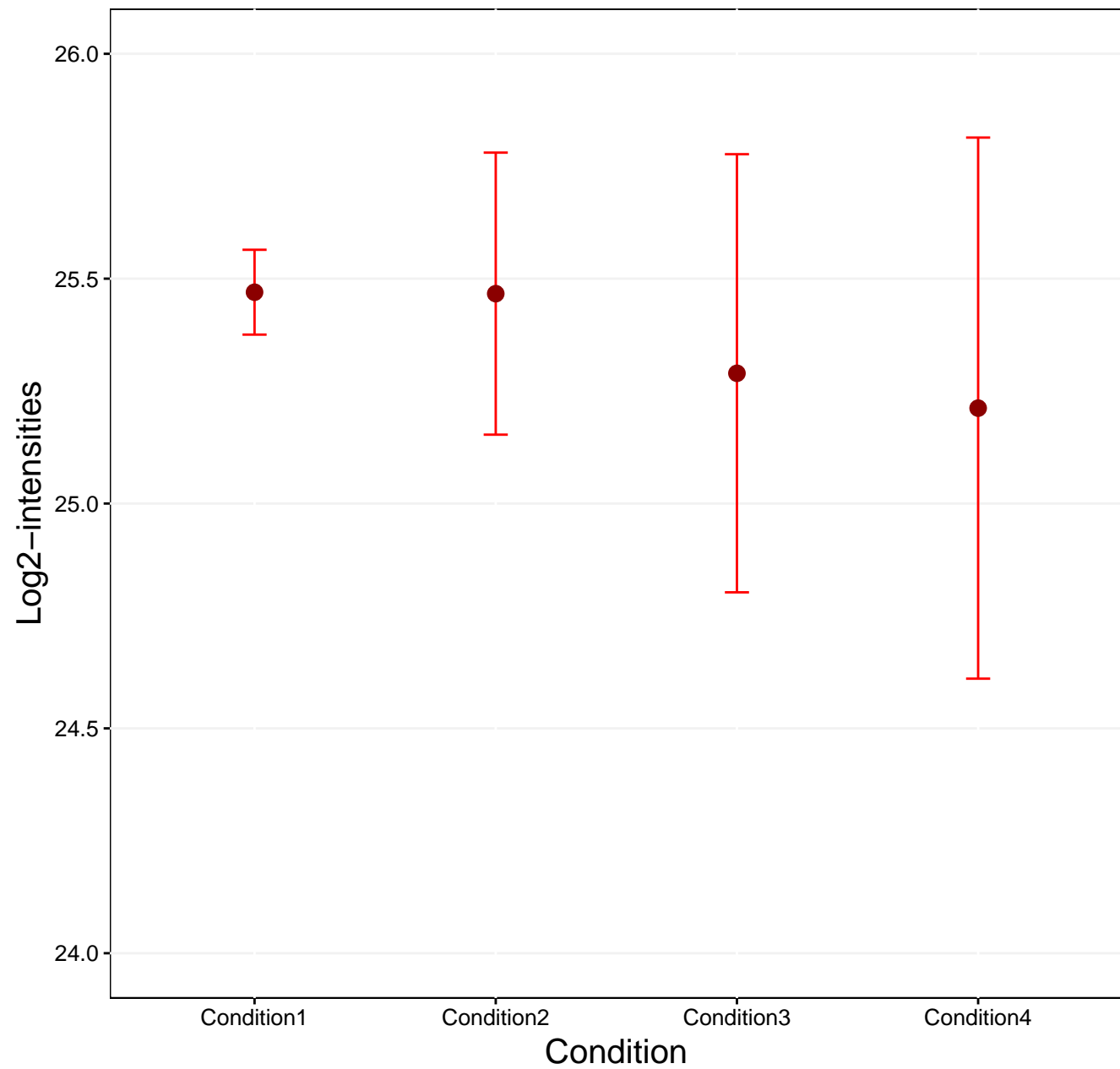
sp|Q12513|TMA17_YEAST



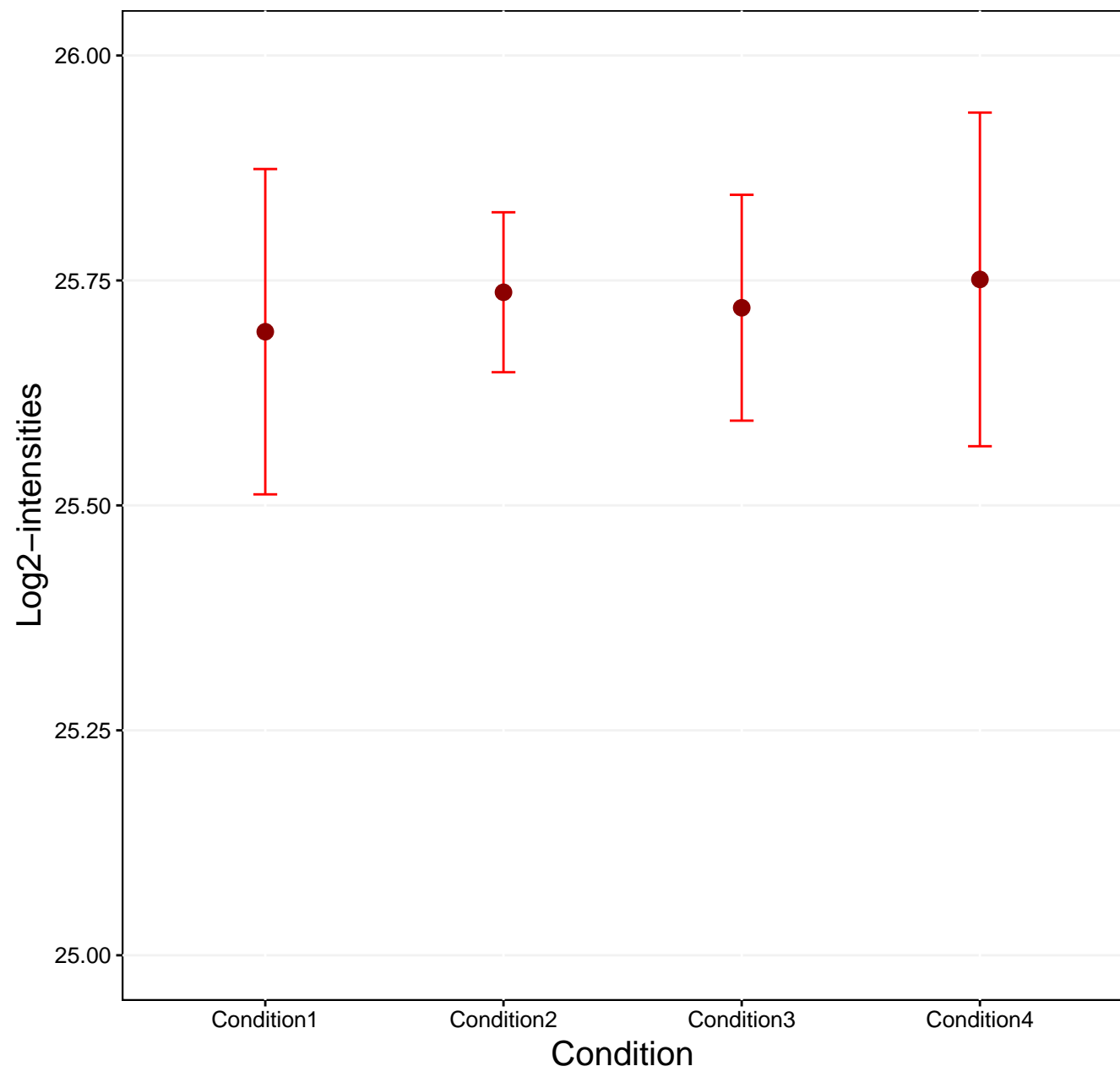
sp|Q12514|NOT5_YEAST



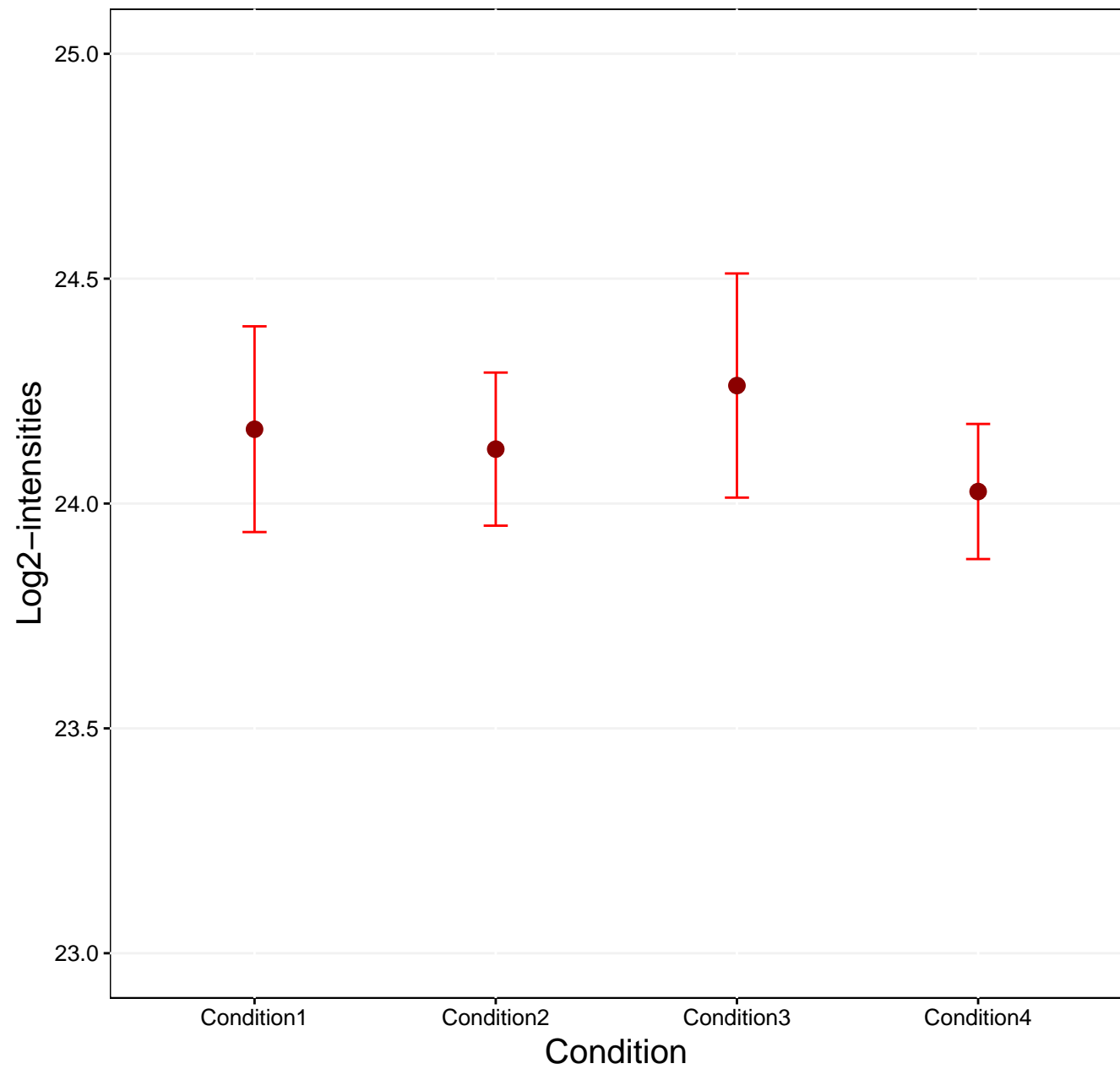
sp|Q12515|PAR32_YEAST



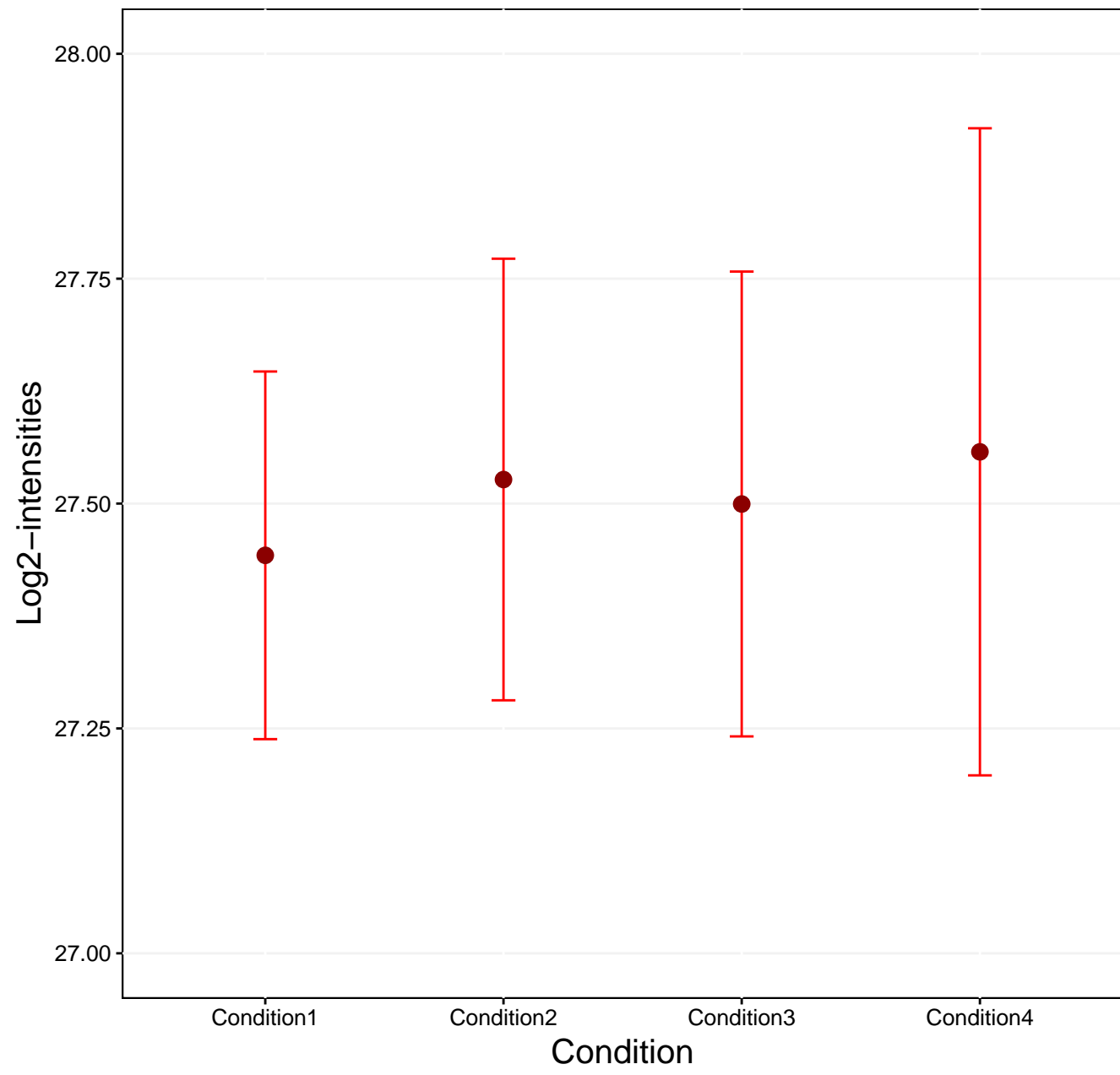
sp|Q12517|DCP1_YEAST



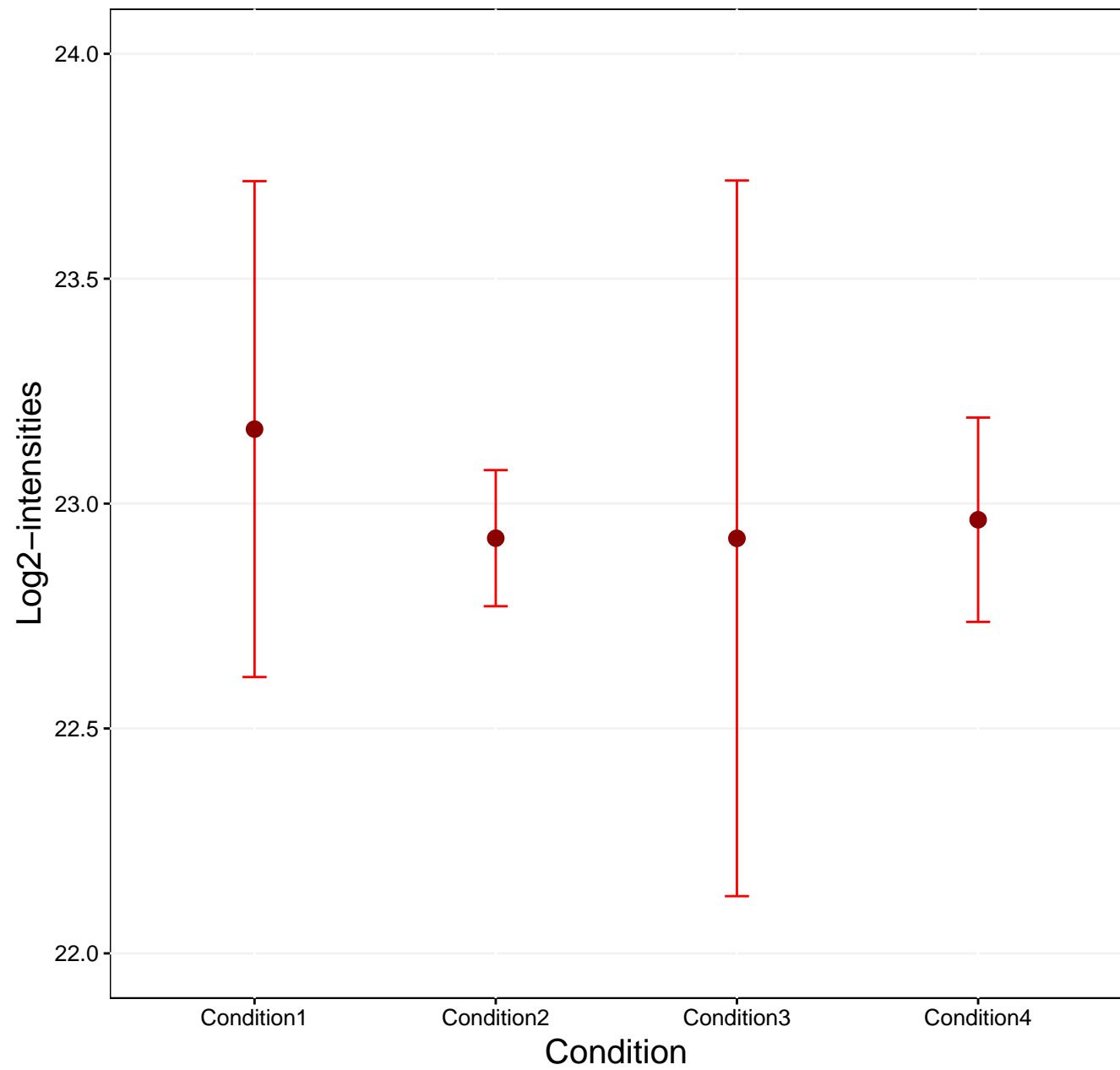
sp|Q12518|ENT1_YEAST



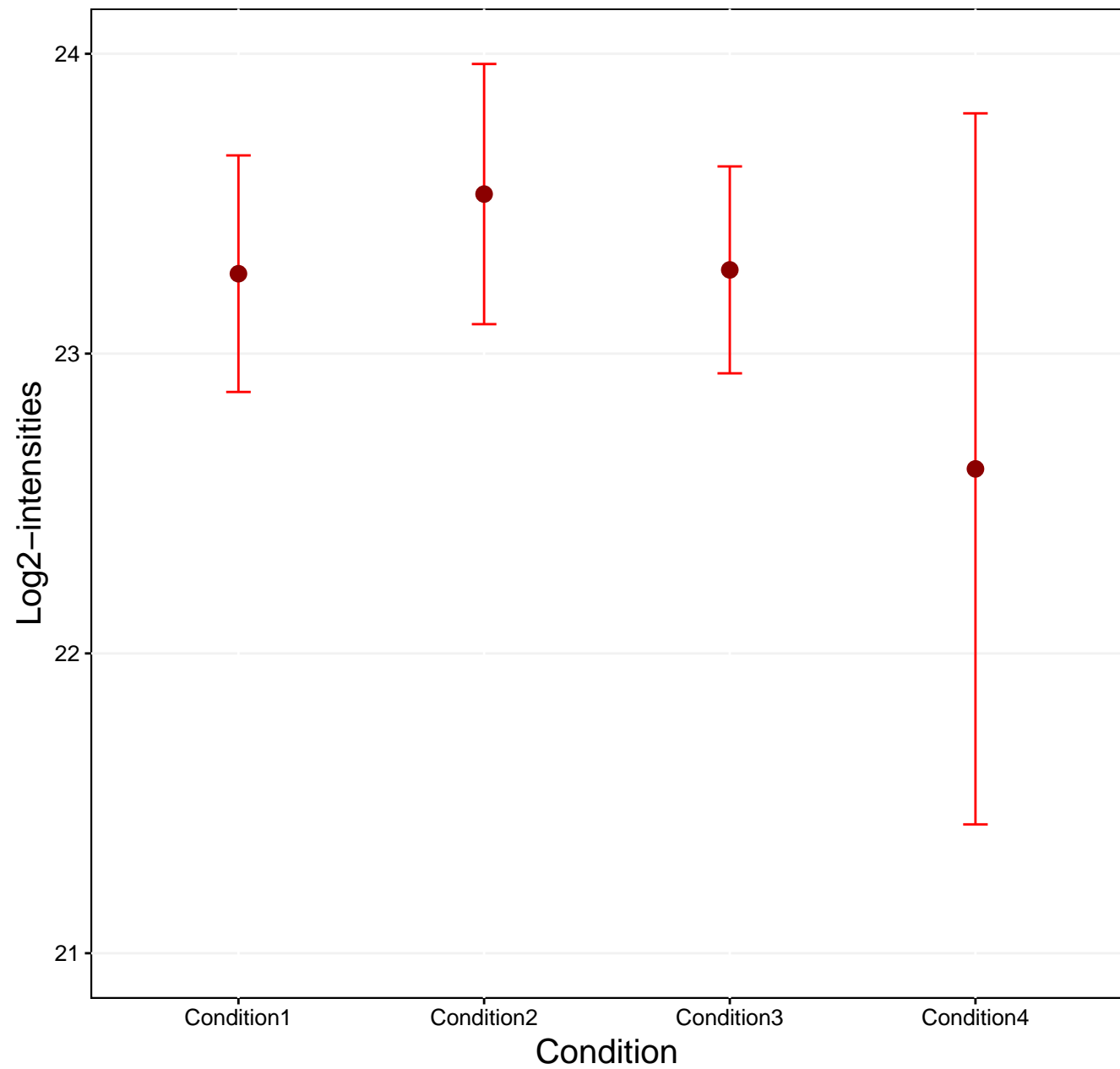
sp|Q12522|IF6_YEAST



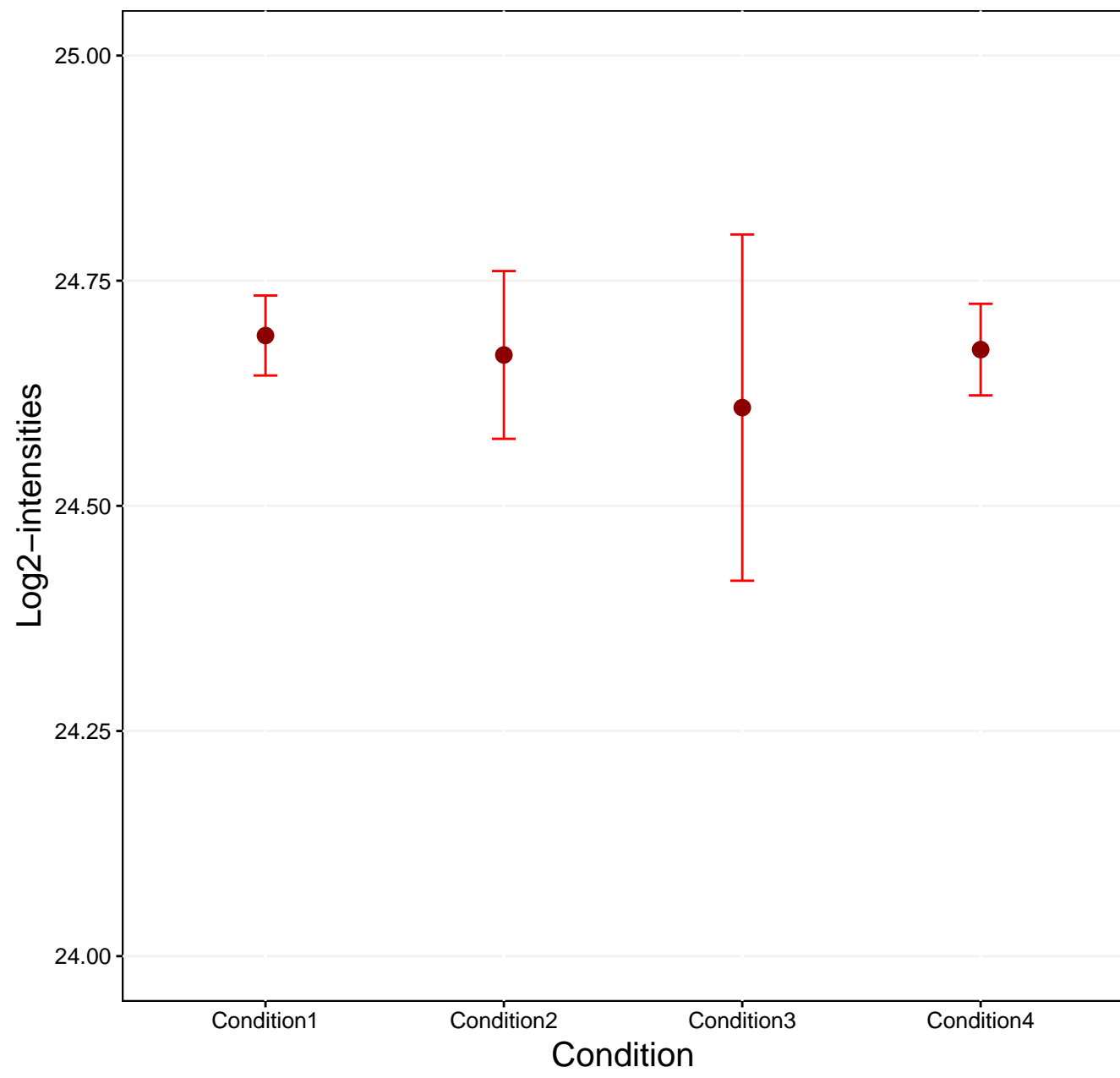
sp|Q12523|YP247_YEAST



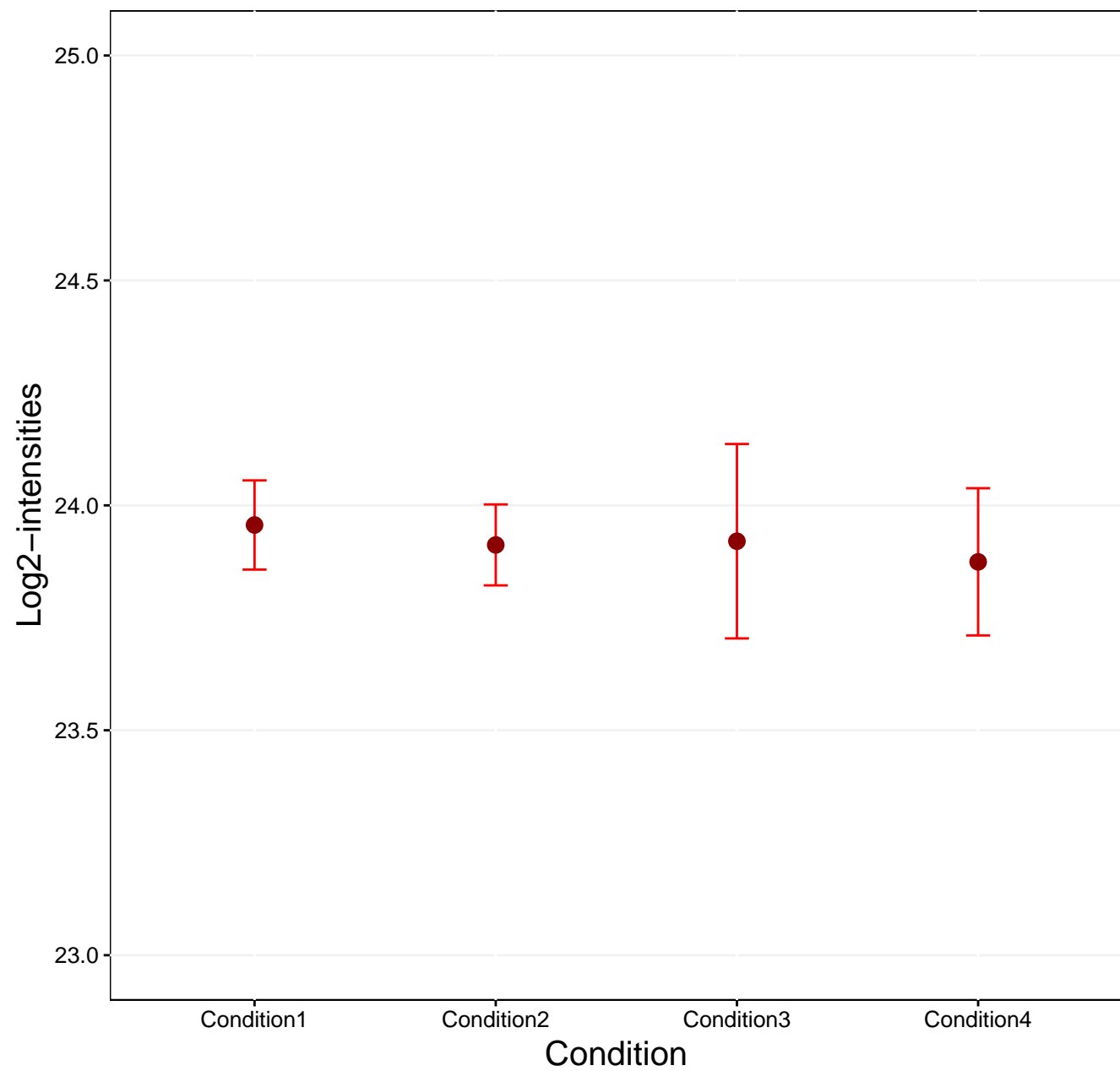
sp|Q12525|MHT1_YEAST



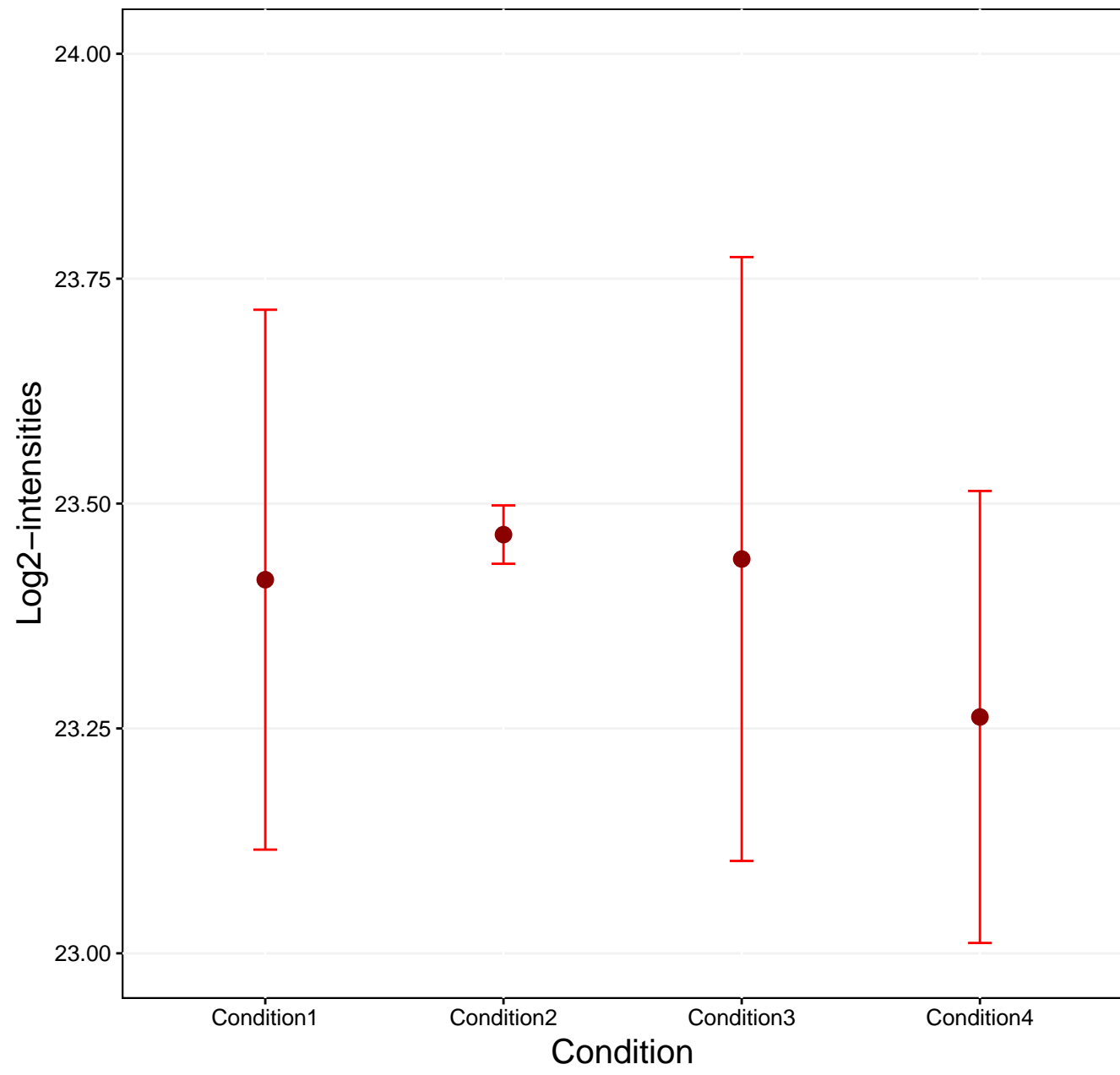
sp|Q12532|TAE2_YEAST



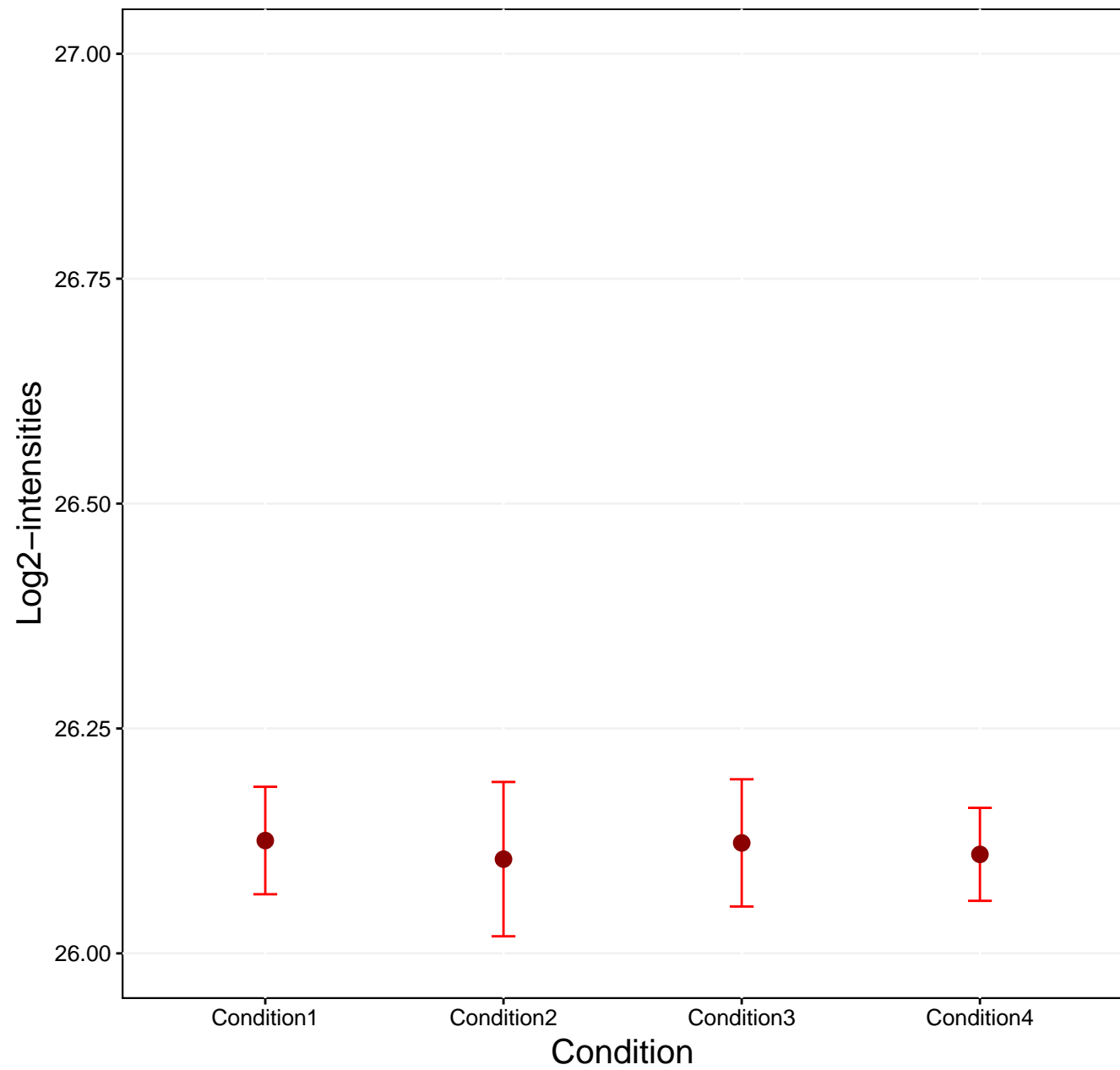
sp|Q12675|ATC4_YEAST



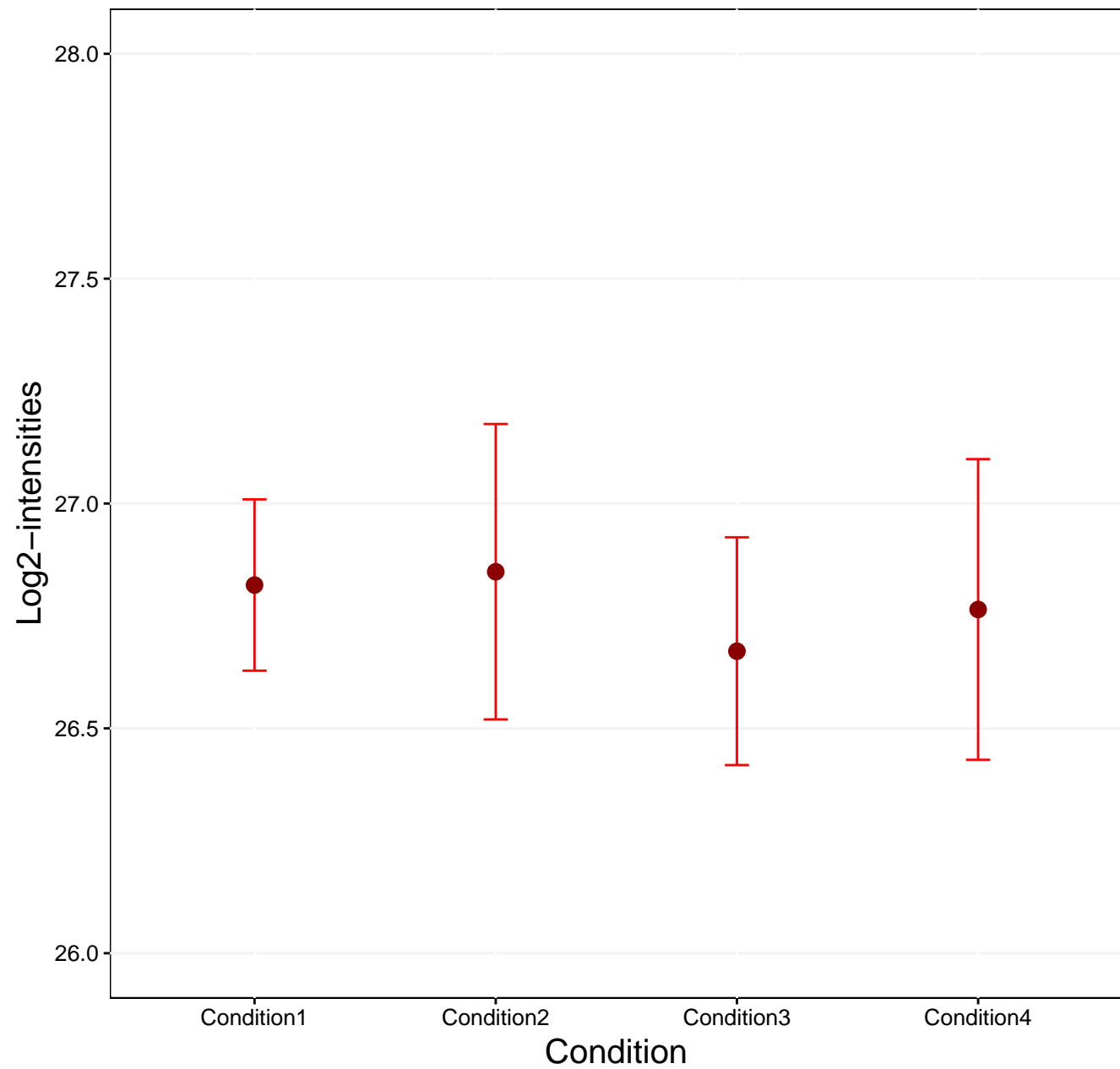
sp|Q12676|FOLD_YEAST



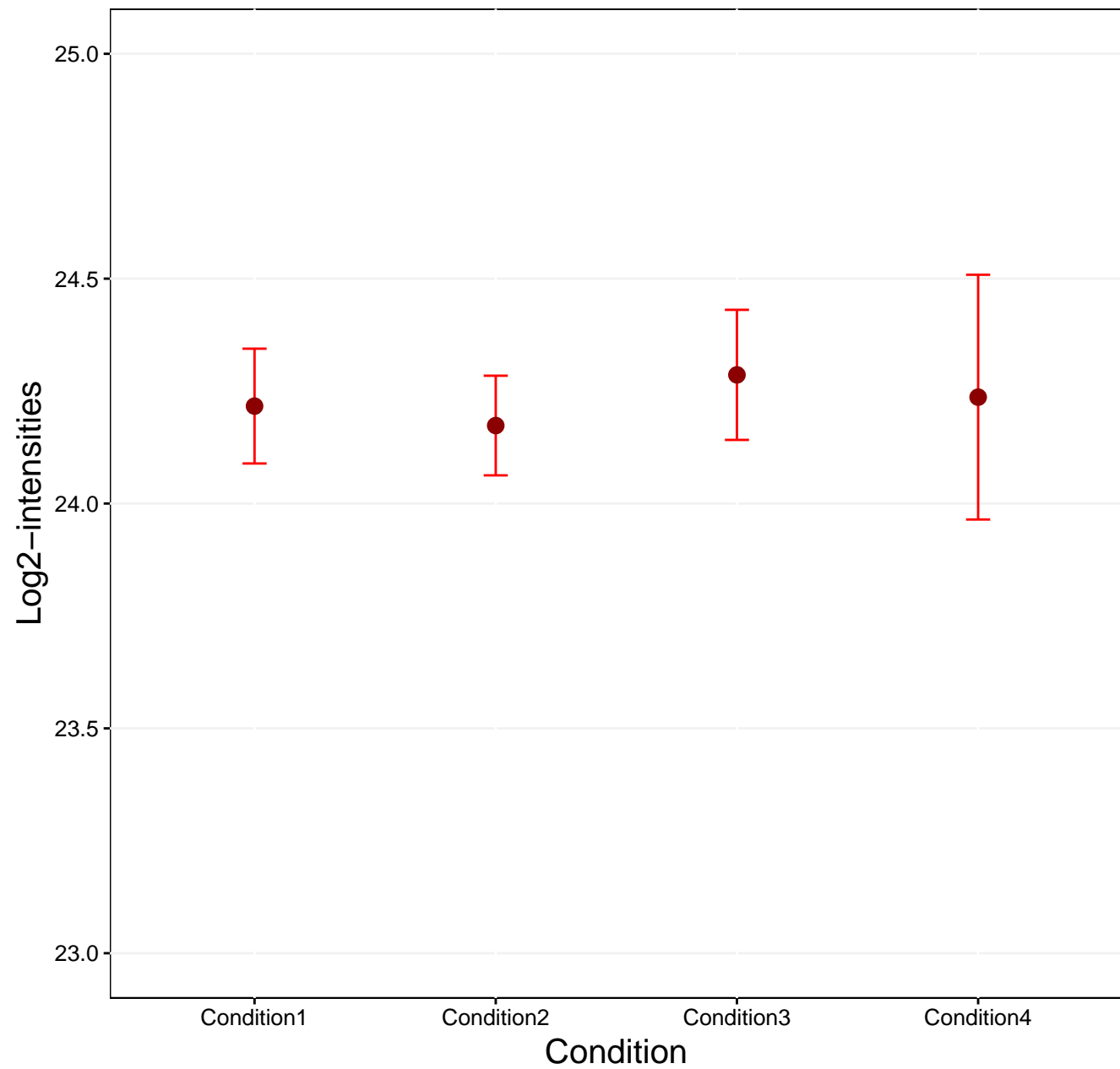
sp|Q12680|GLT1_YEAST



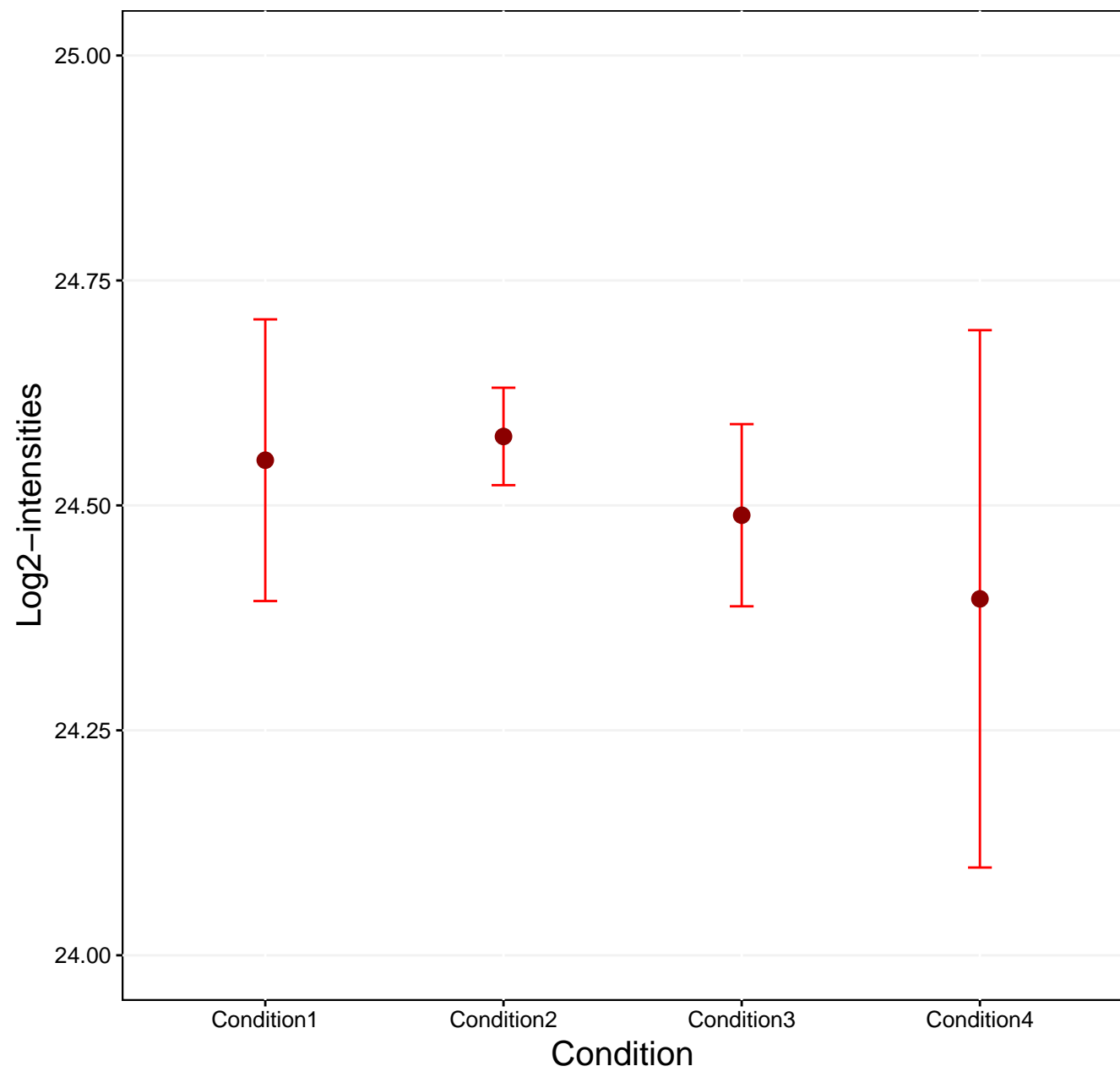
sp|Q12692|H2AZ_YEAST



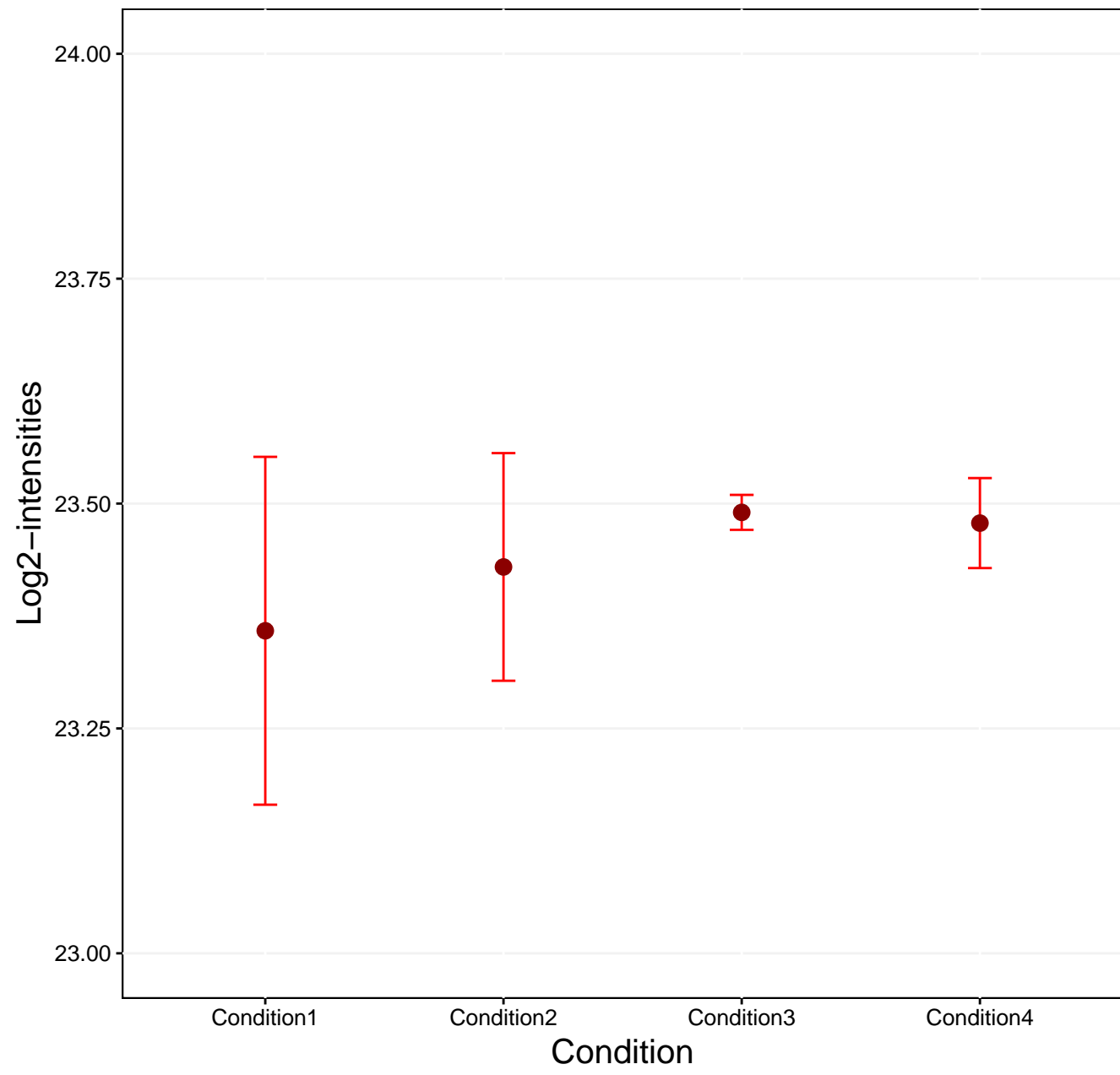
sp|Q12697|YPK9_YEAST



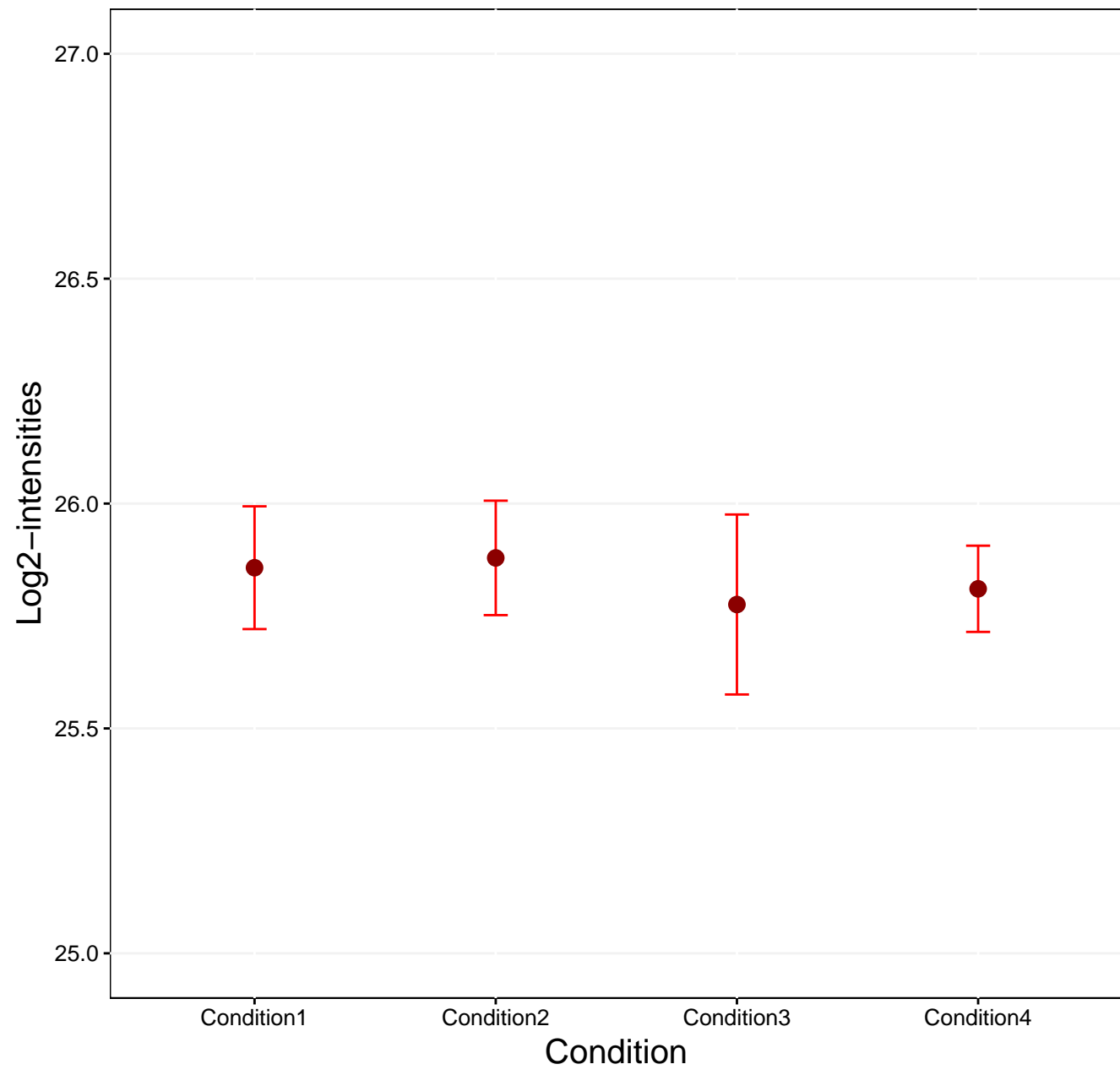
sp|Q12743|DFM1_YEAST



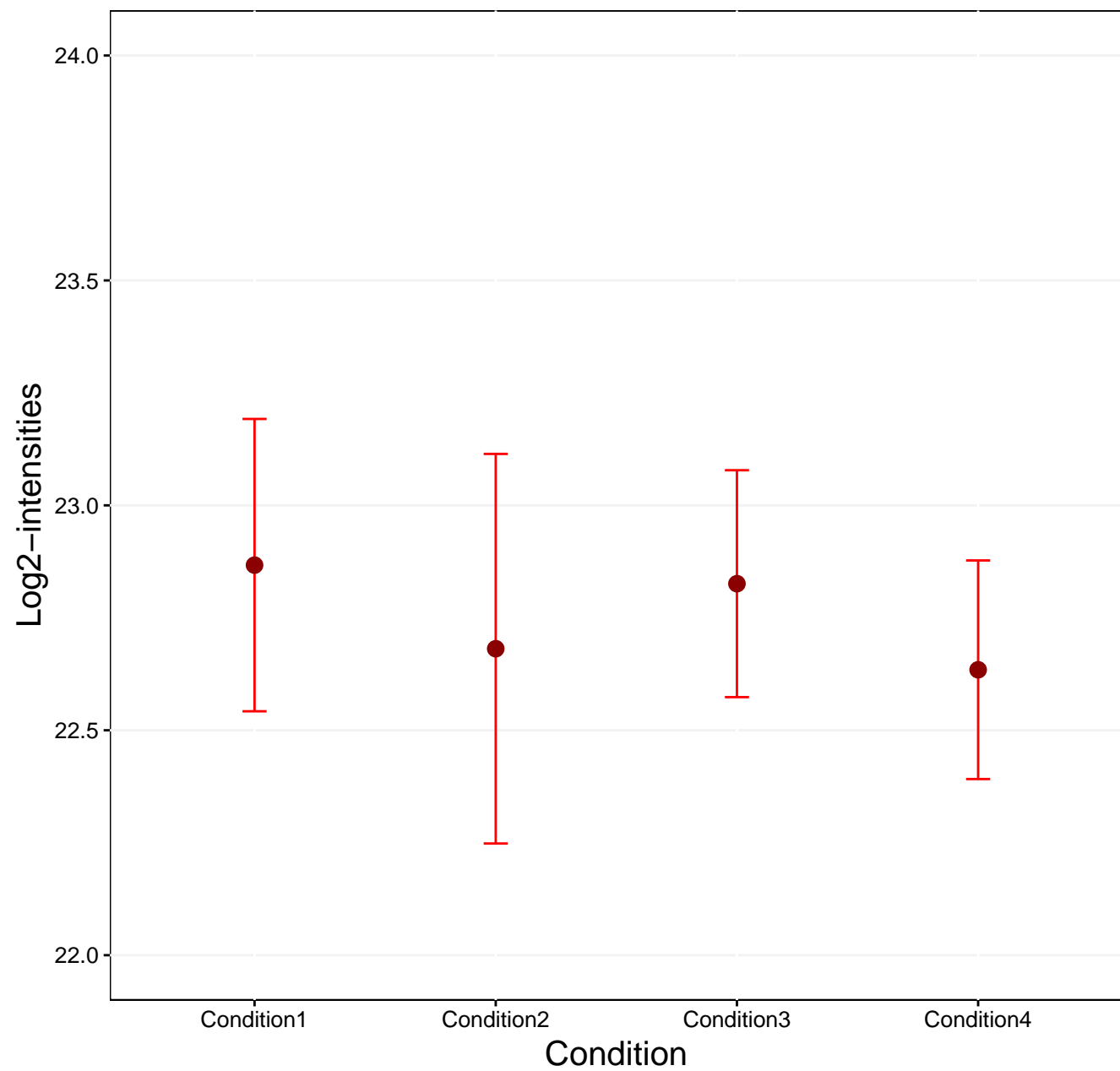
sp|Q12745|SEC39_YEAST



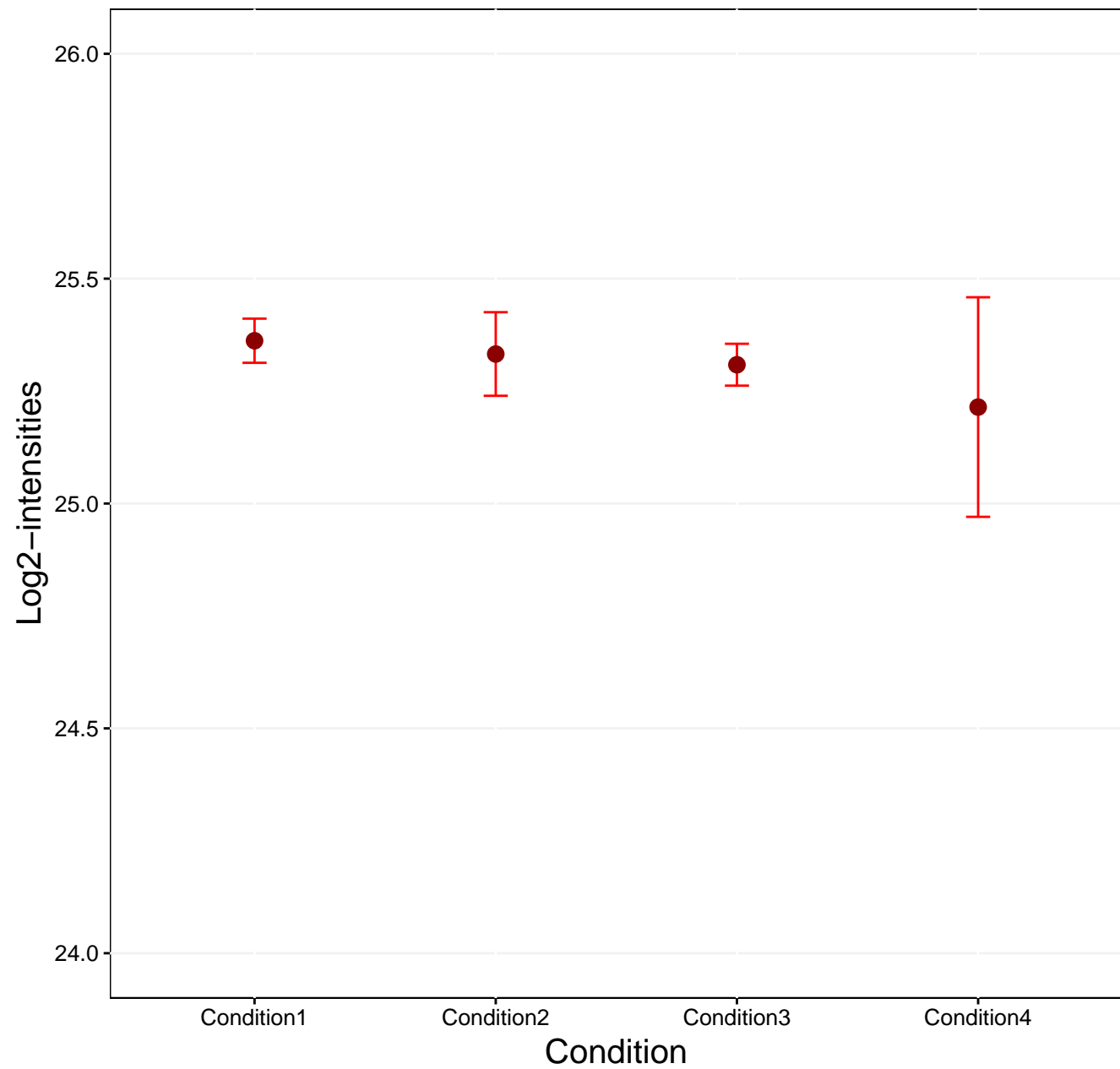
sp|Q12746|PGA3_YEAST



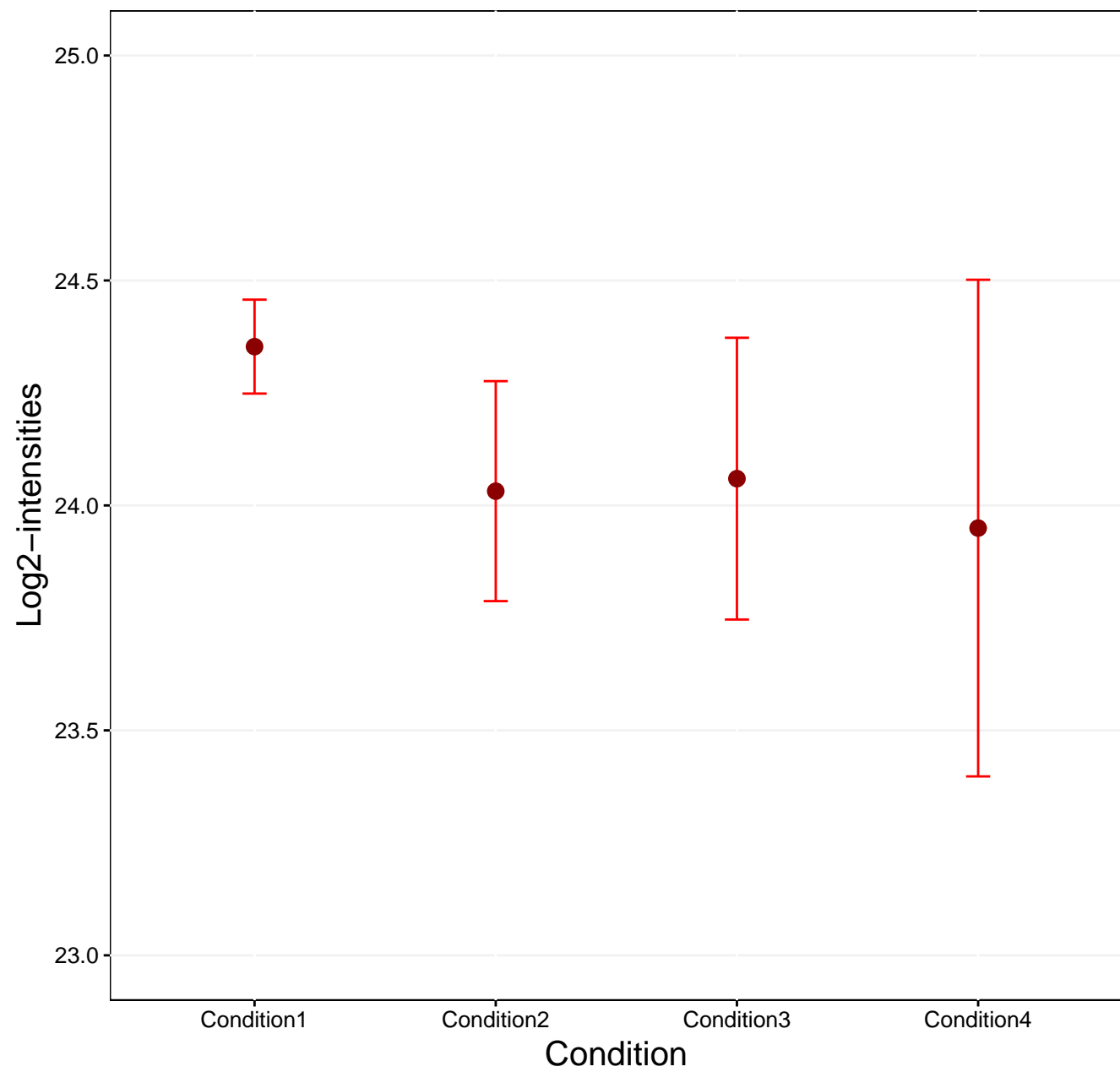
sp|Q12753|HAA1_YEAST



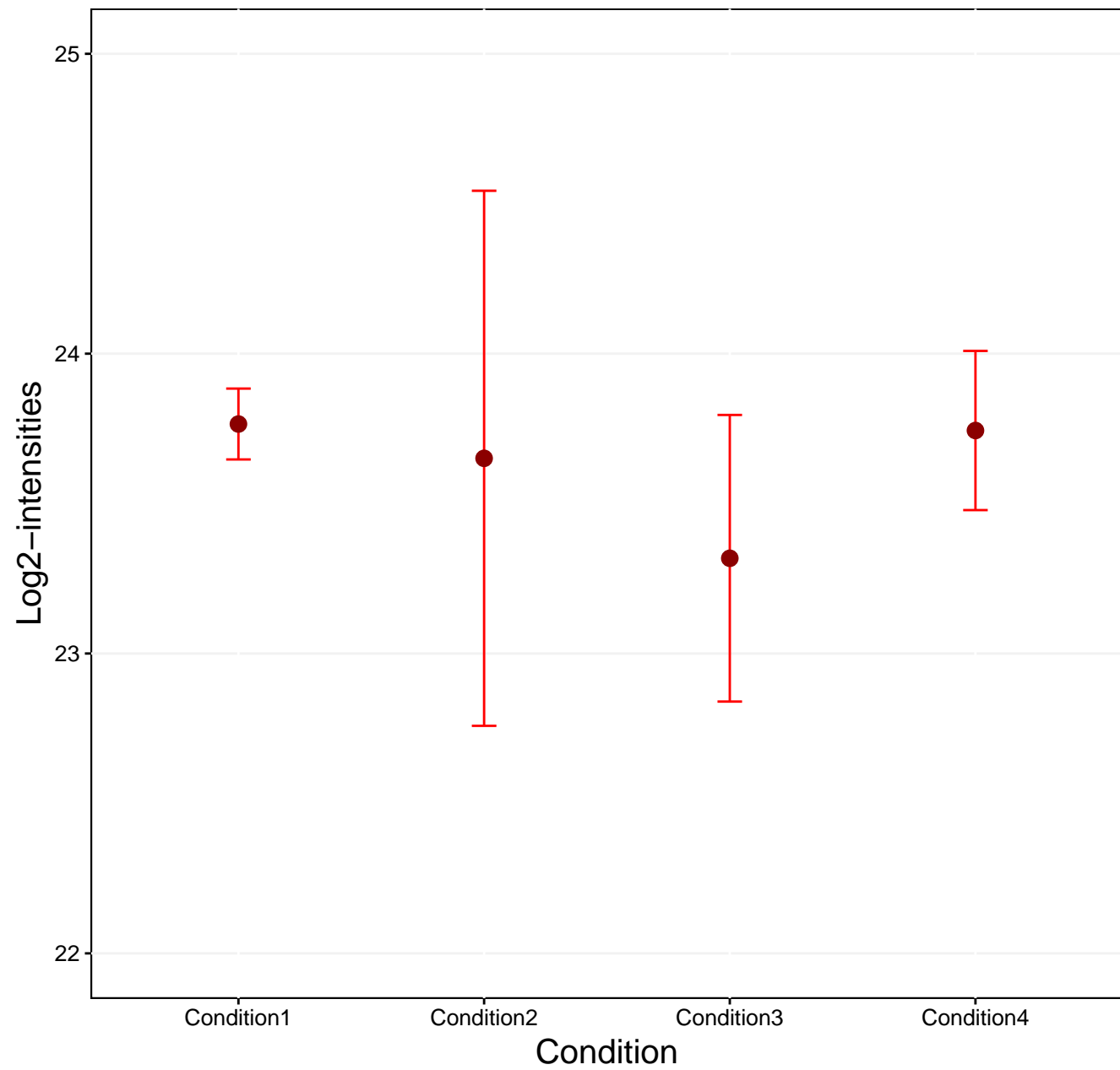
sp|Q12754|RRP12_YEAST



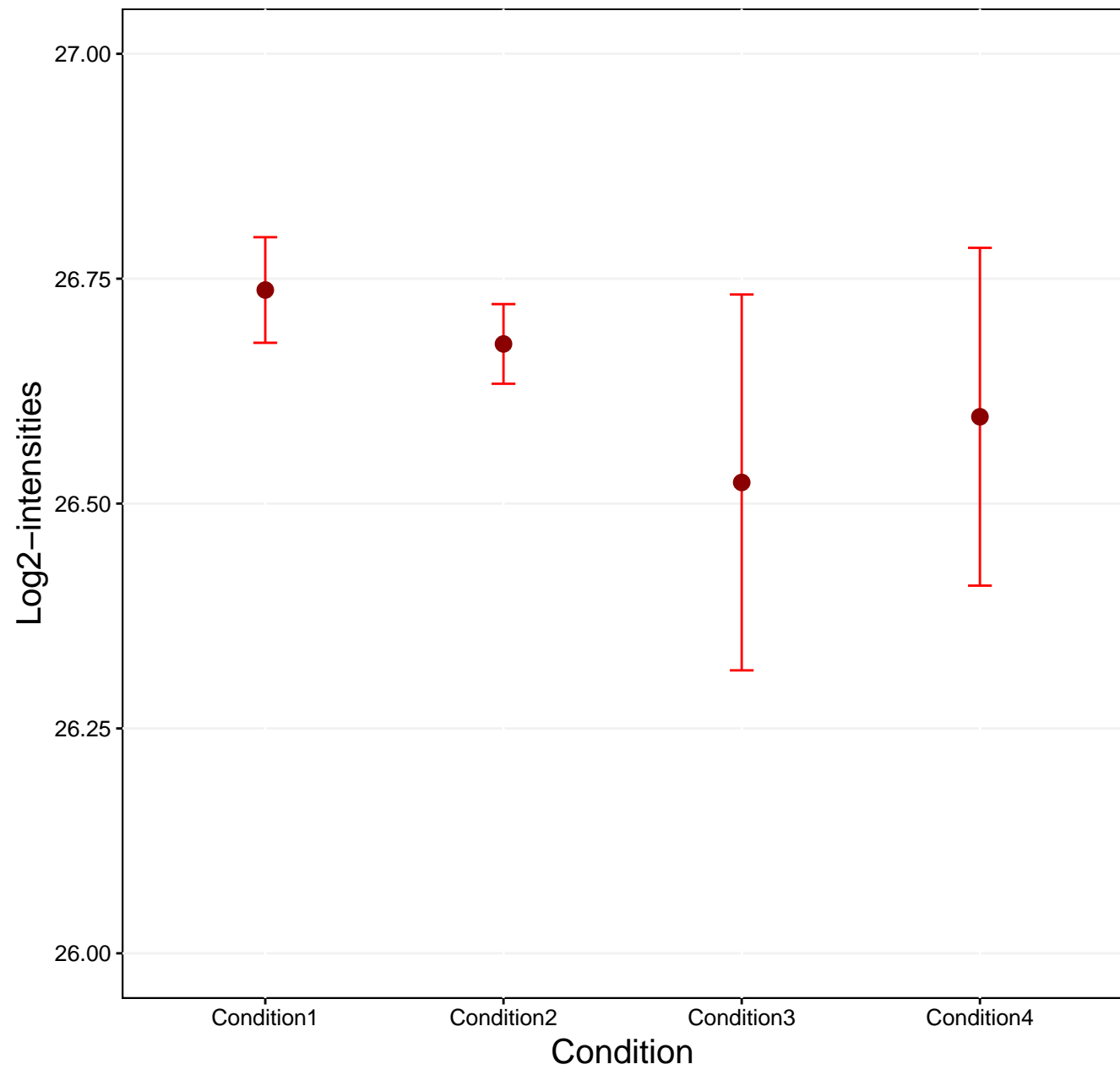
sp|Q3E705|EFG1P_YEAST



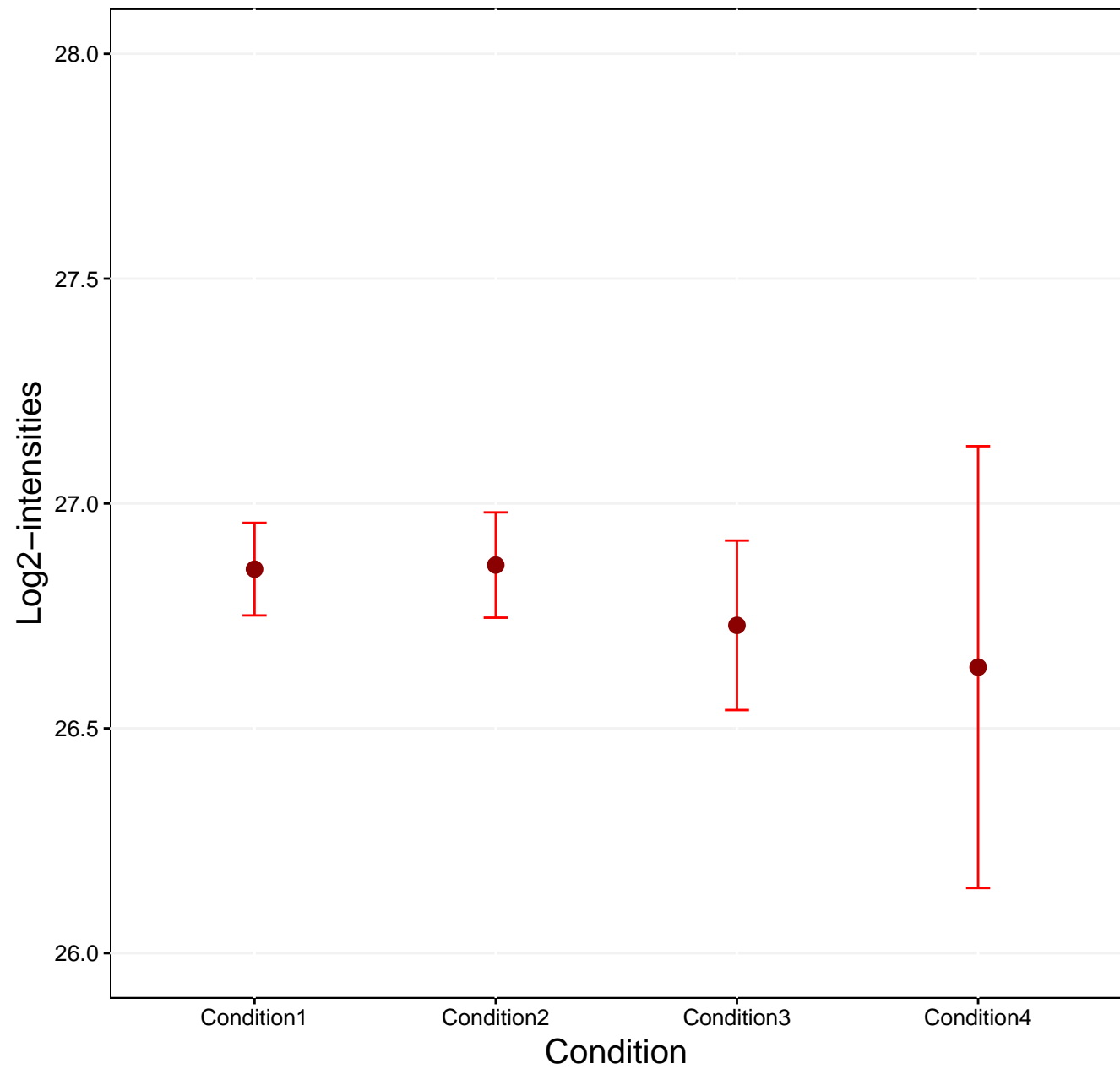
sp|Q3E747|YL363_YEAST



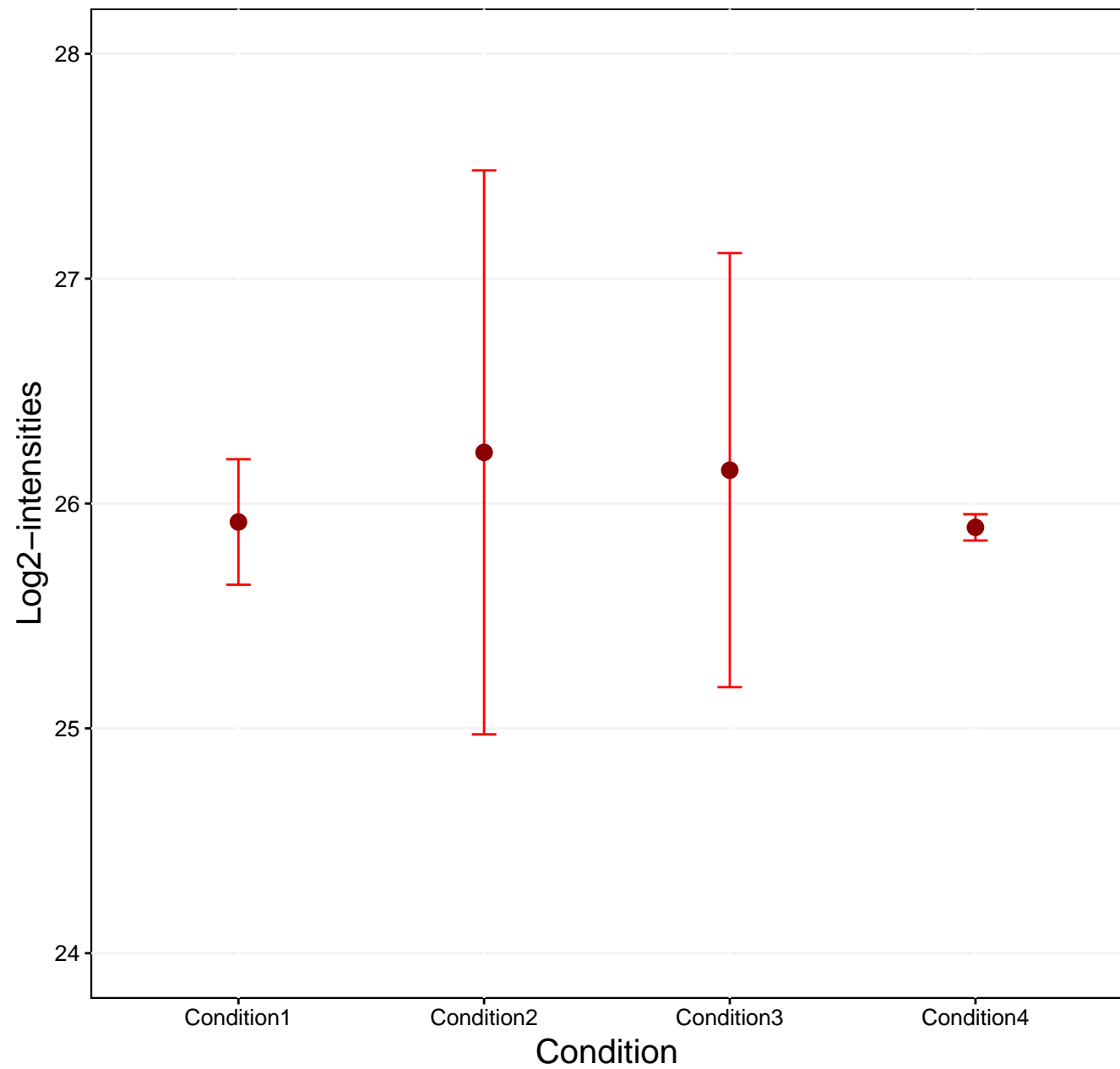
sp|Q3E764|TMA7_YEAST



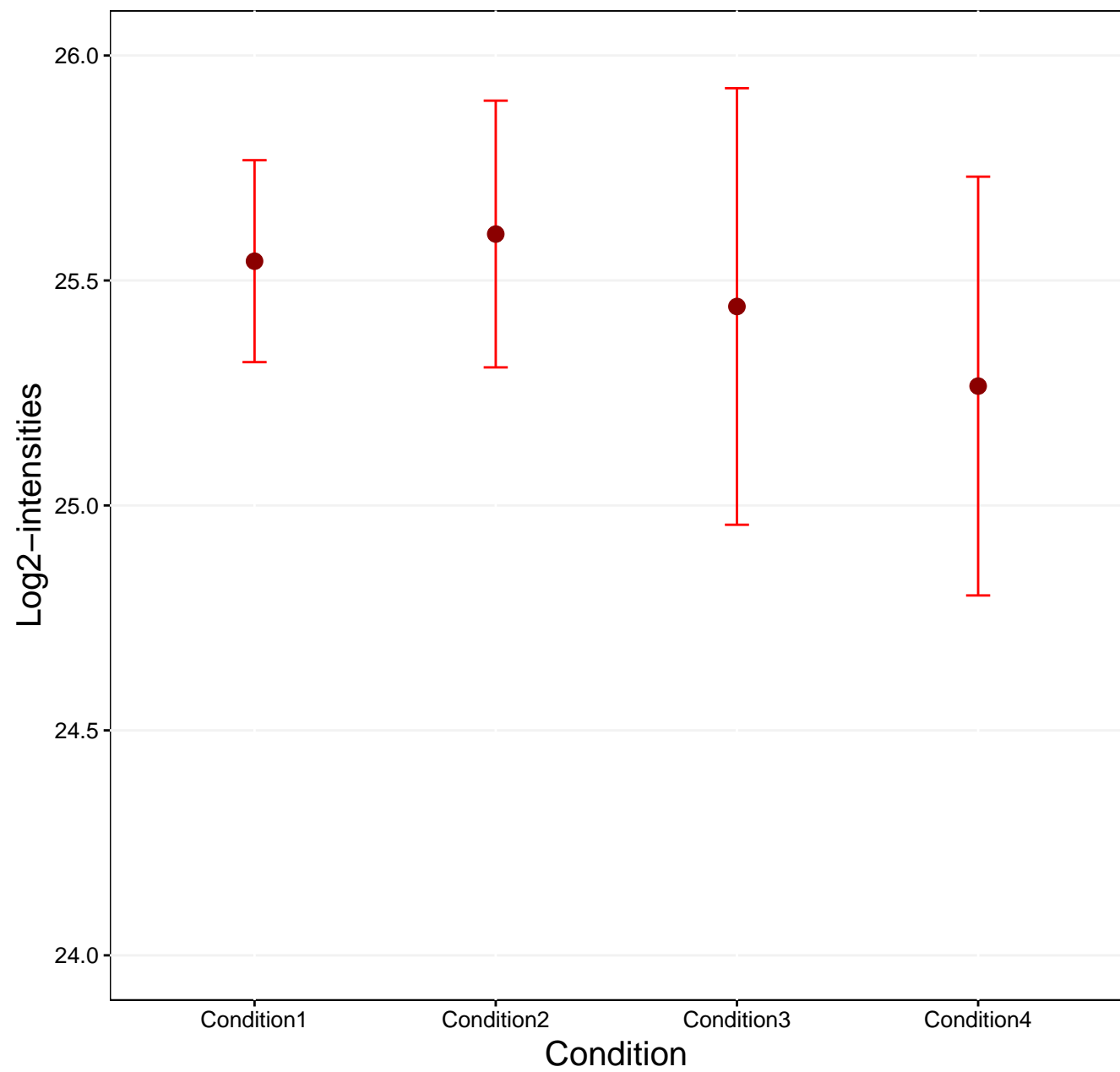
sp|Q3E772|YG169_YEAST



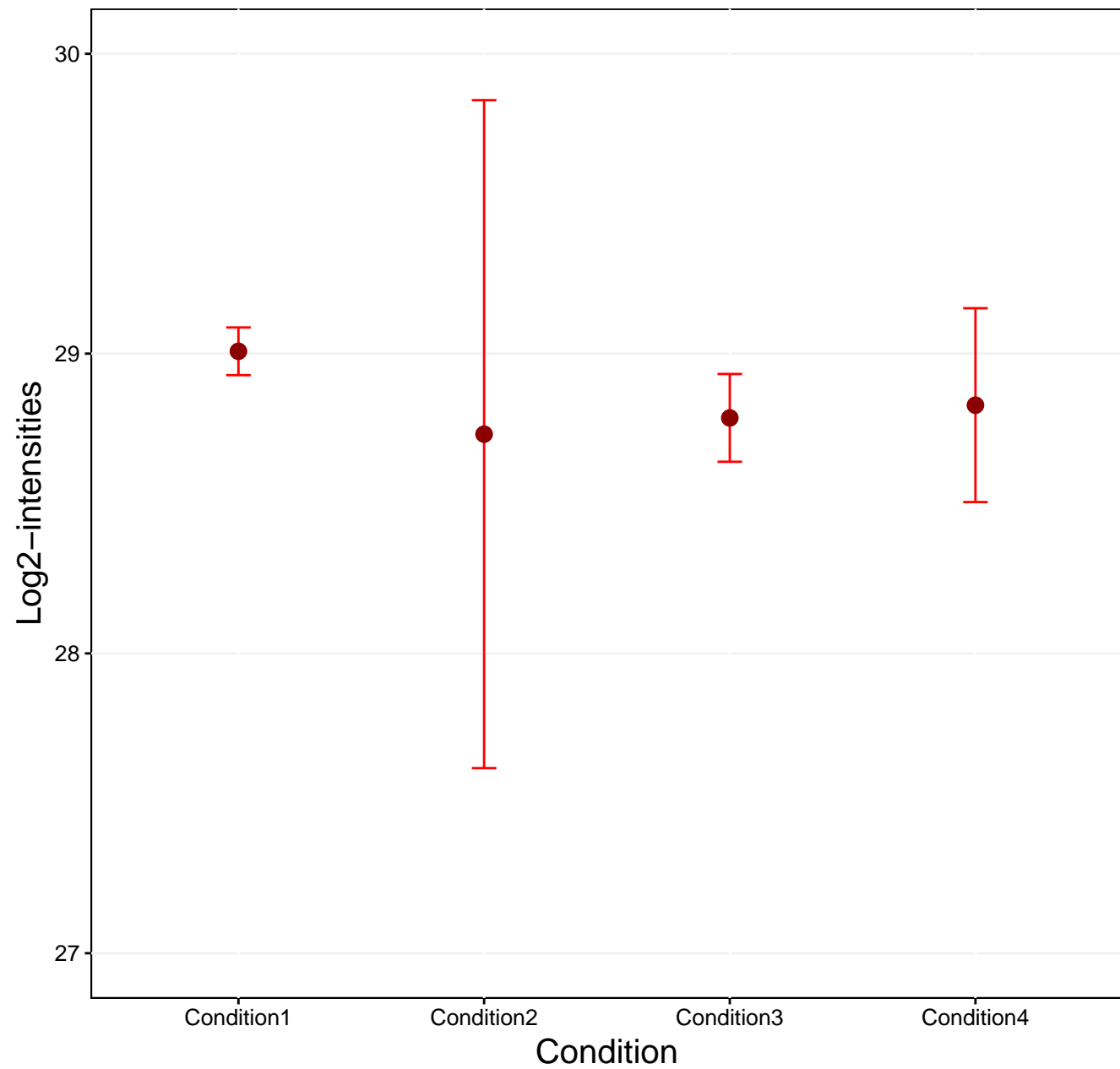
sp|Q3E795|YL361_YEAST



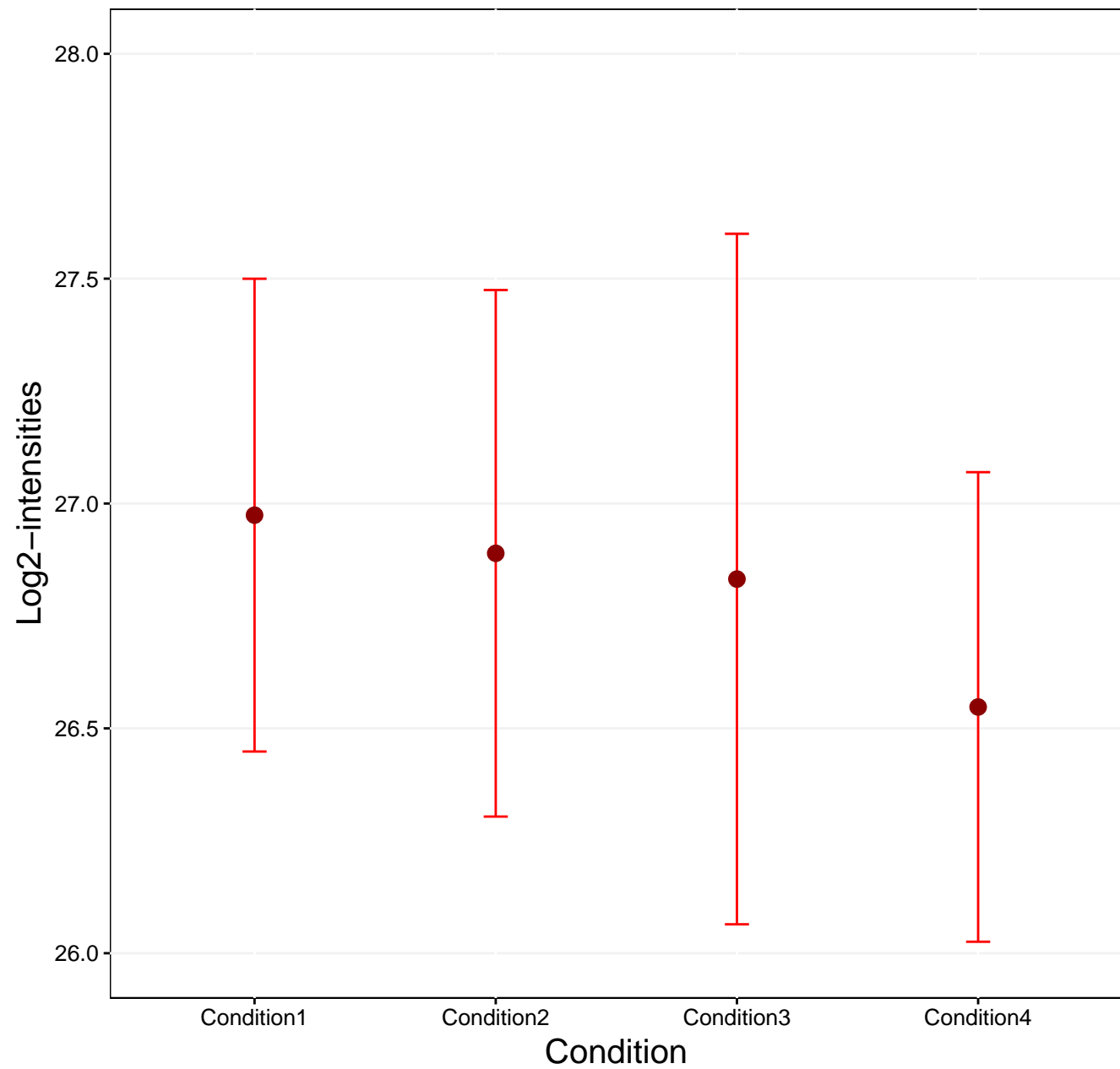
sp|Q3E7B6|VA0E_YEAST



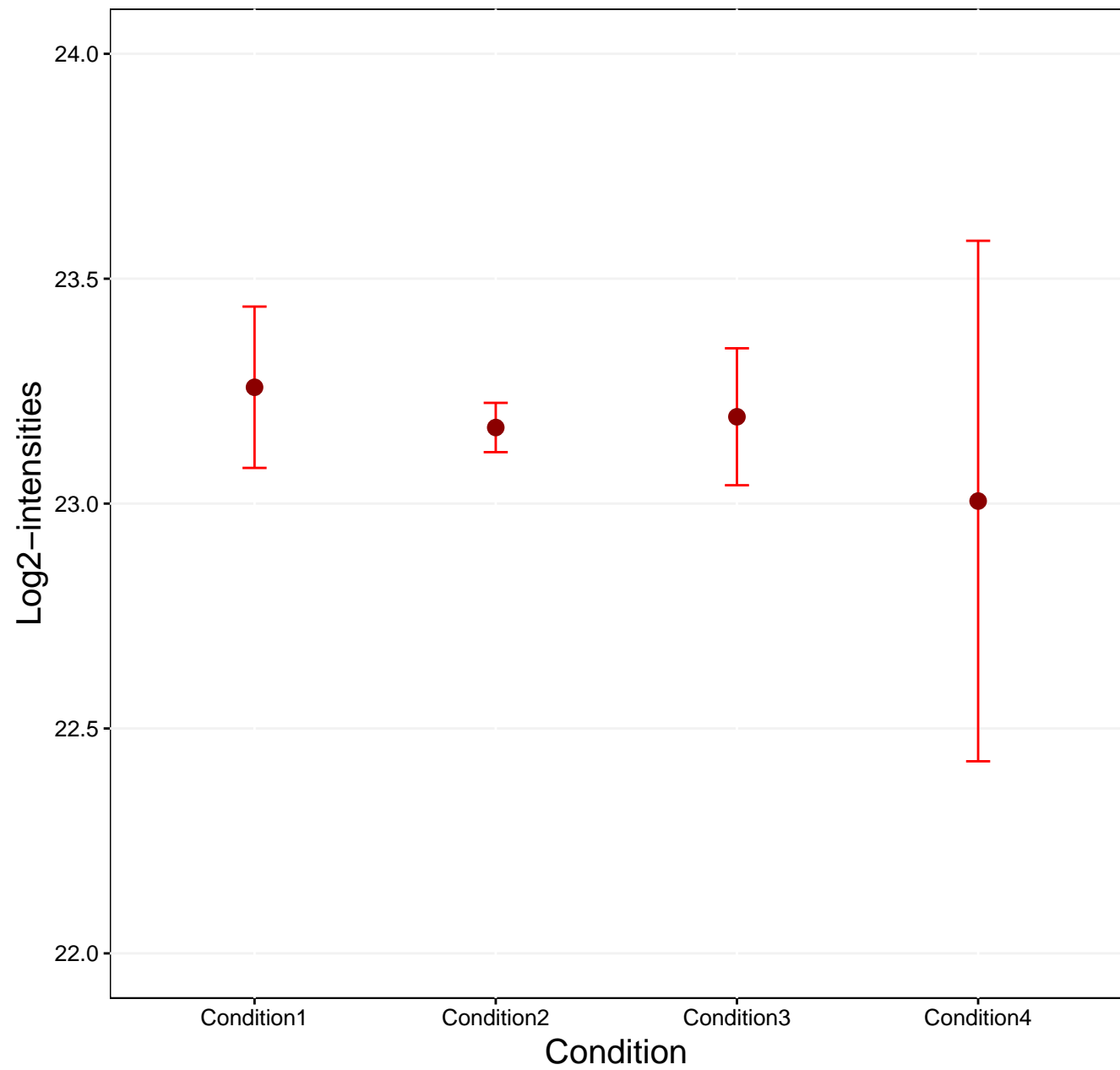
sp|Q3E7X9|RS28A_YEAST



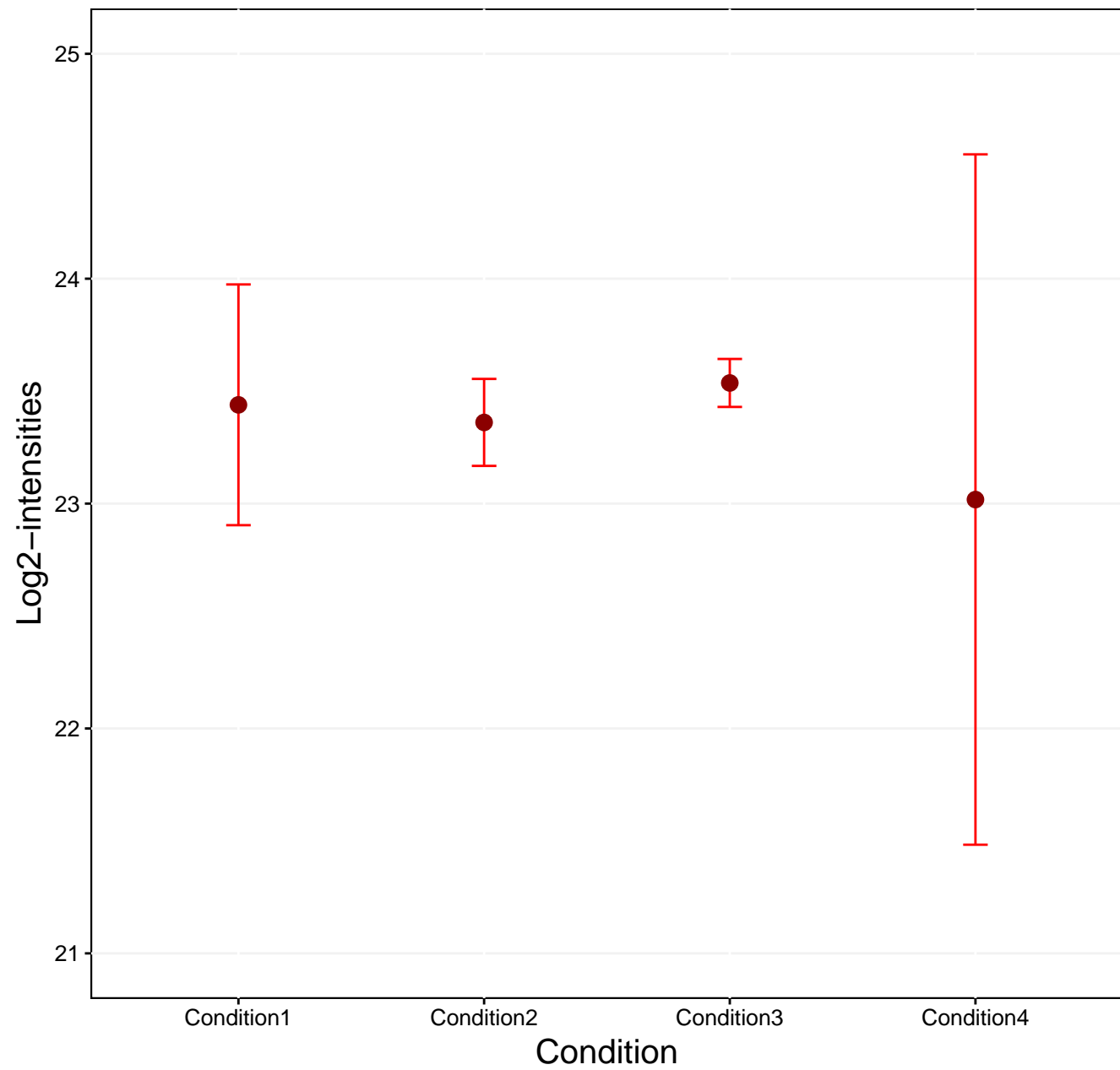
sp|Q3E7Y3|RS22B_YEAST



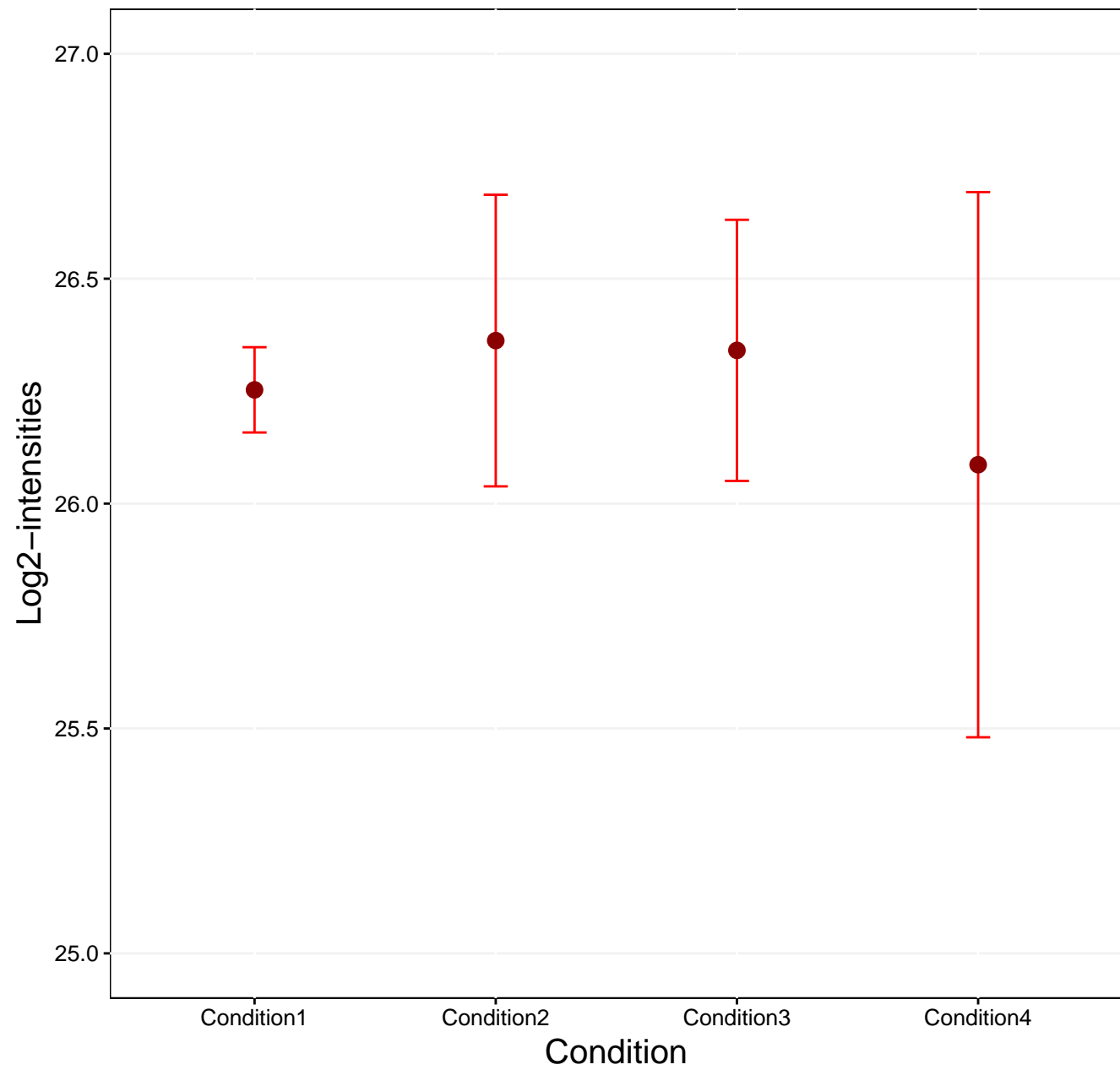
sp|Q3E7Z5|YI002_YEAST



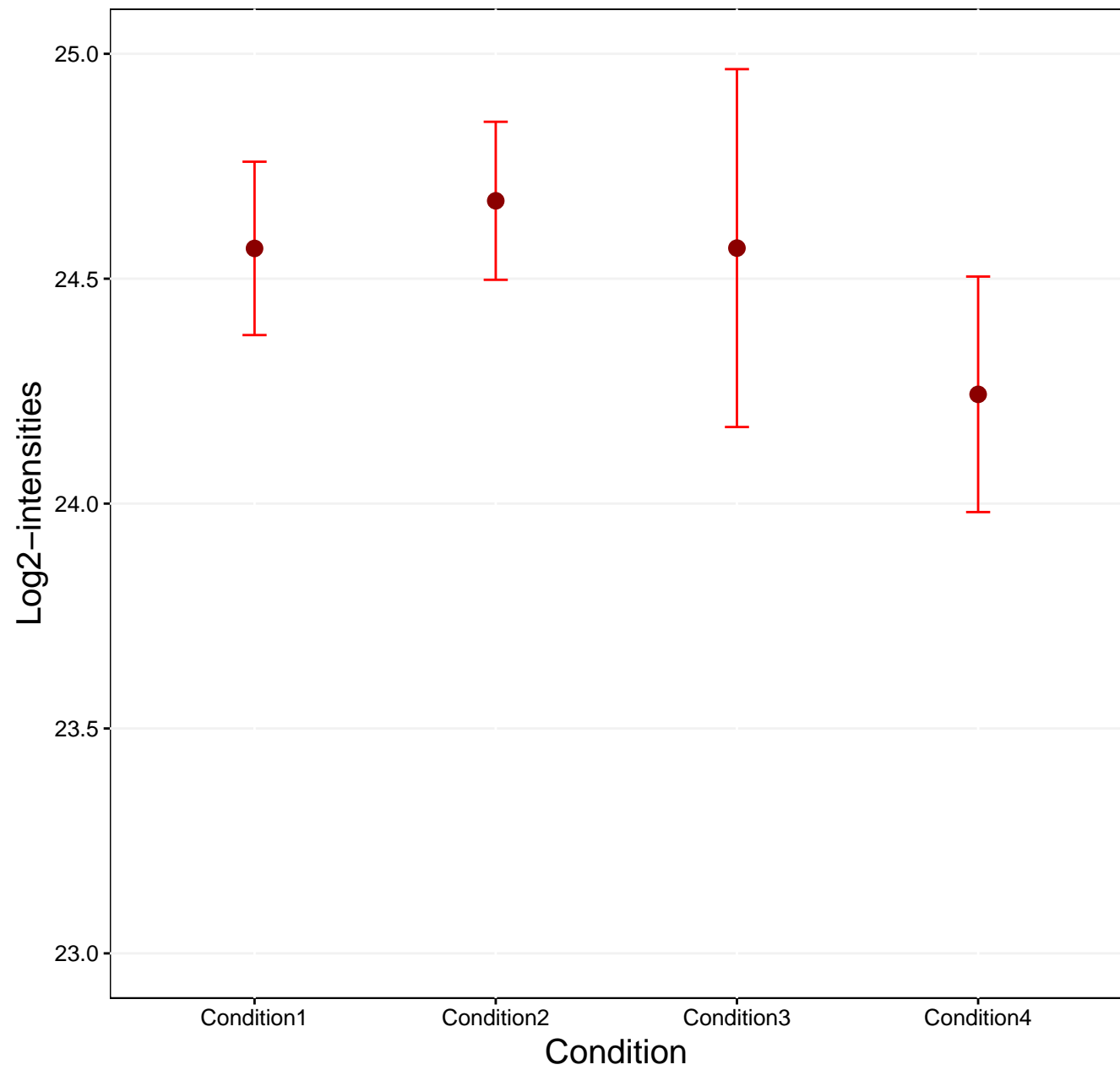
sp|Q3E824|YO020_YEAST



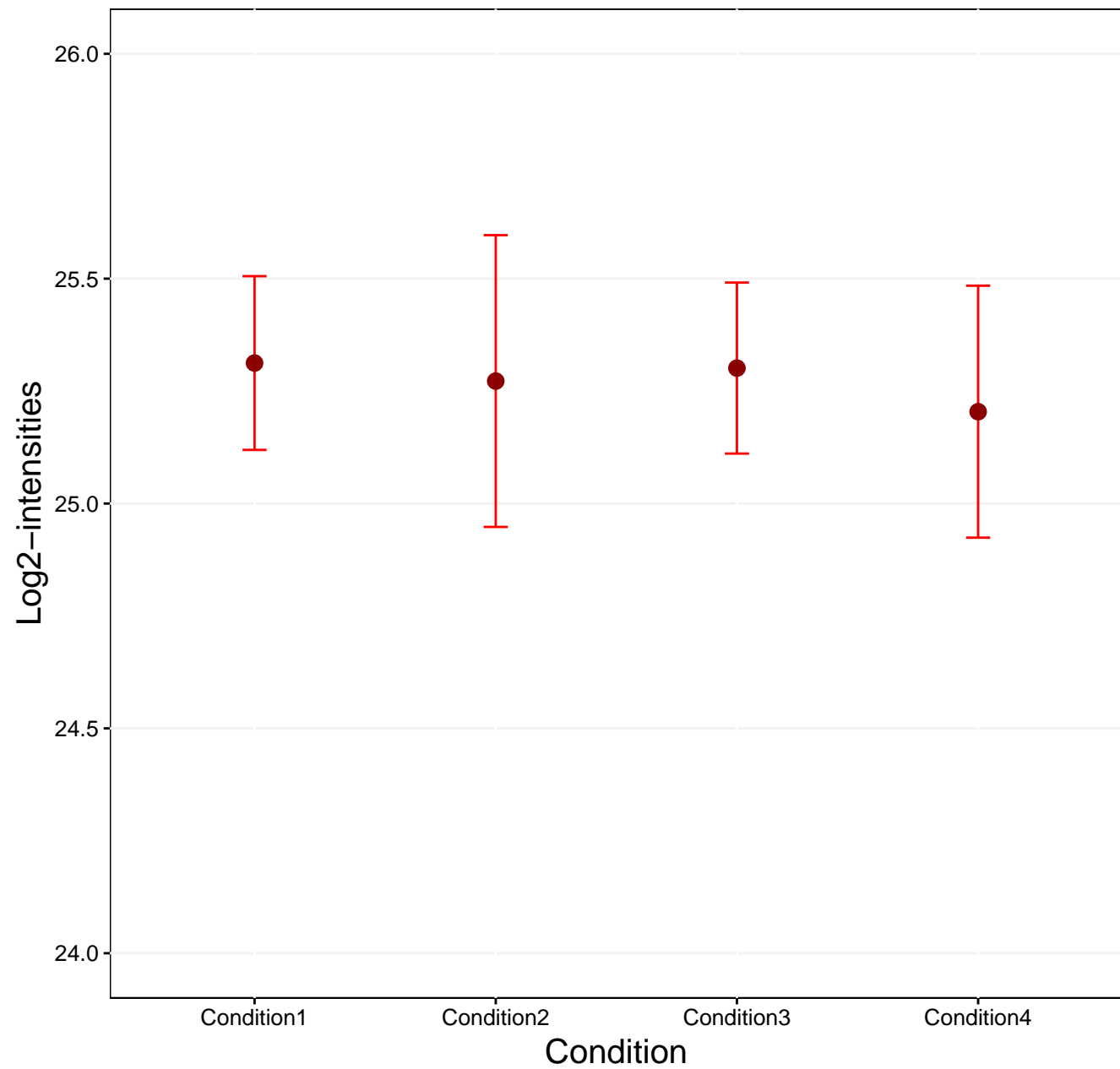
sp|Q3E833|PCC1_YEAST



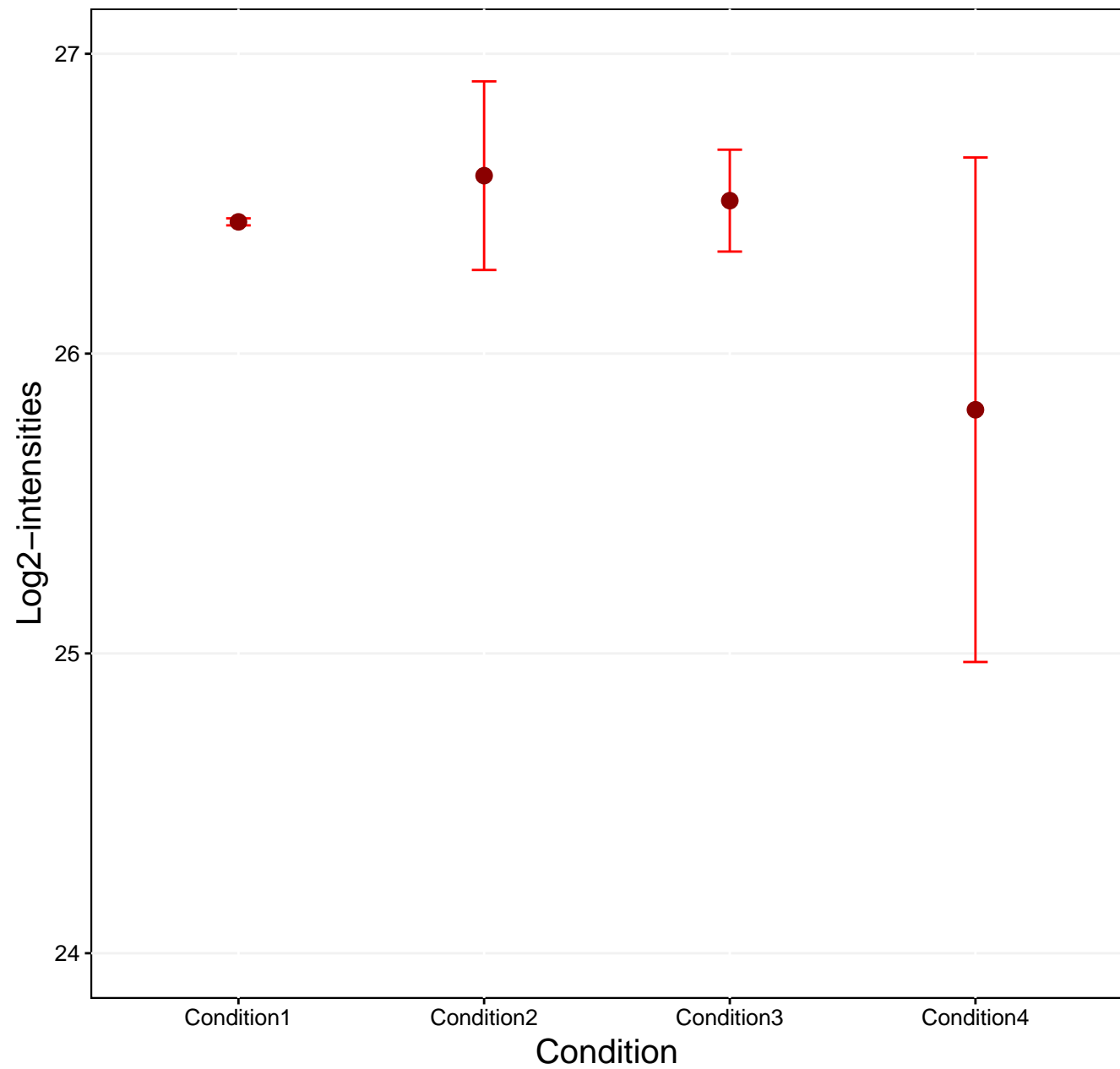
sp|Q3E841|YN034_YEAST



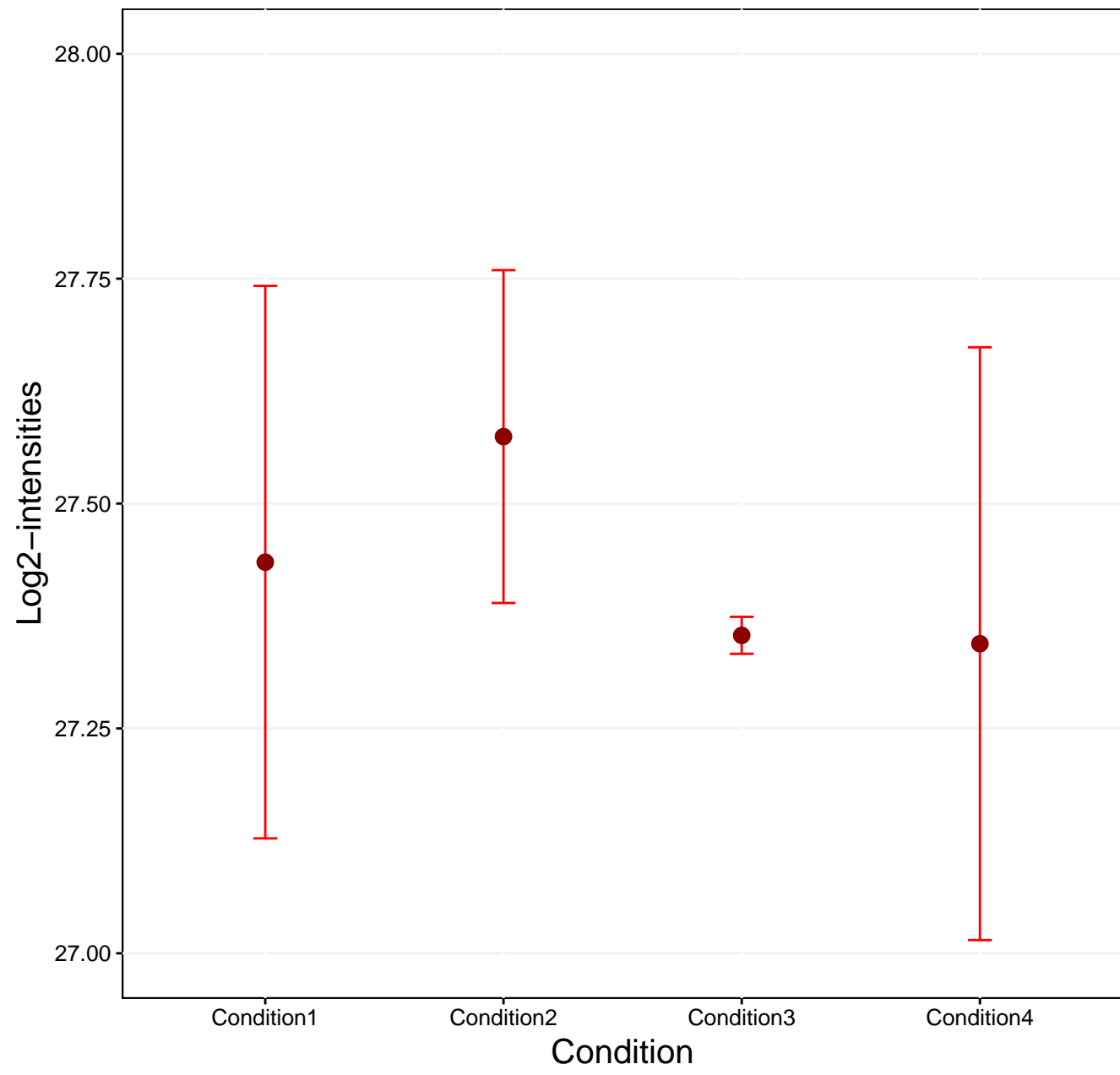
sp|Q3E846|COA6_YEAST



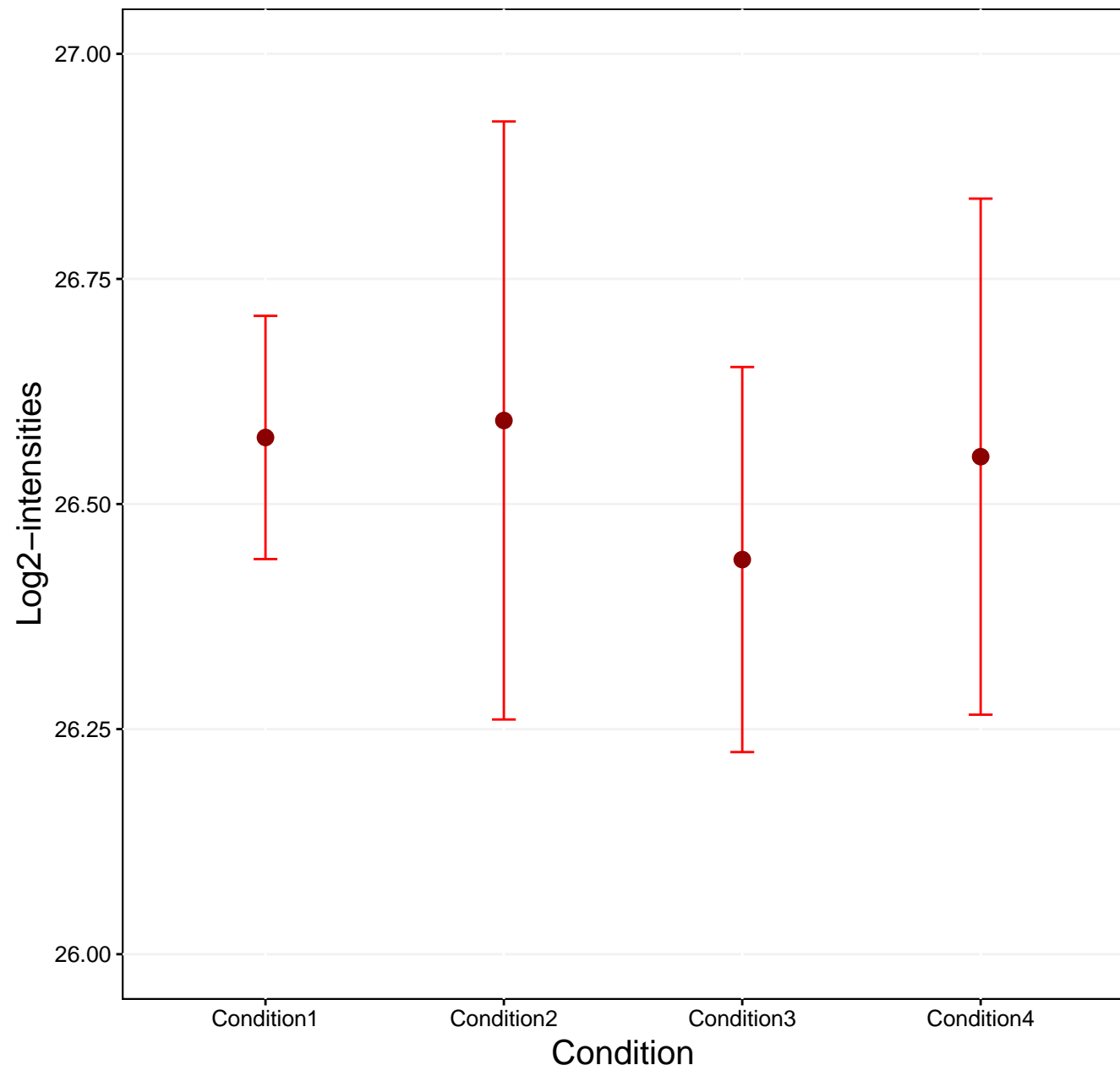
sp|Q6Q546|HUB1_YEAST



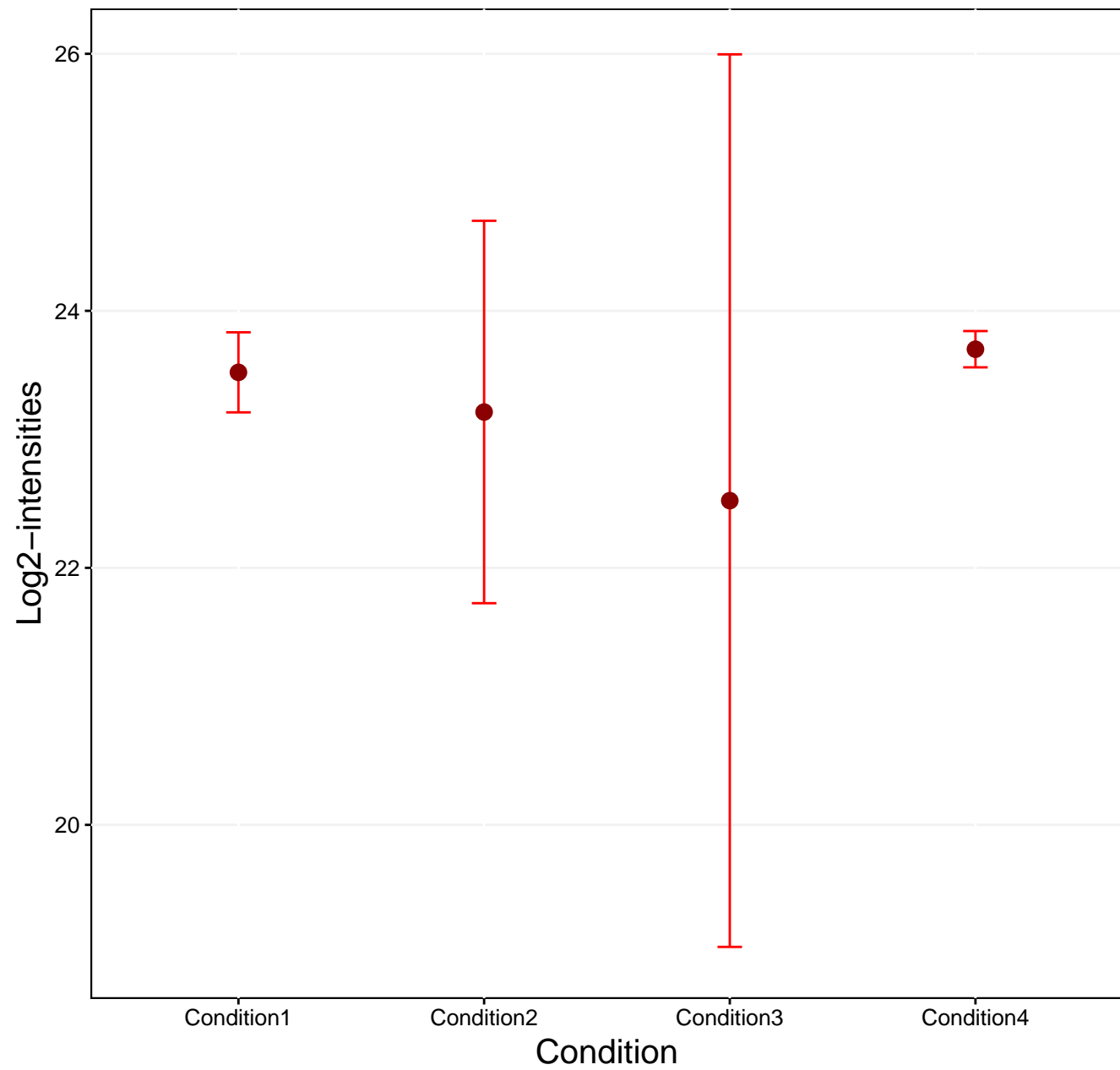
sp|Q6Q547|NOP10_YEAST



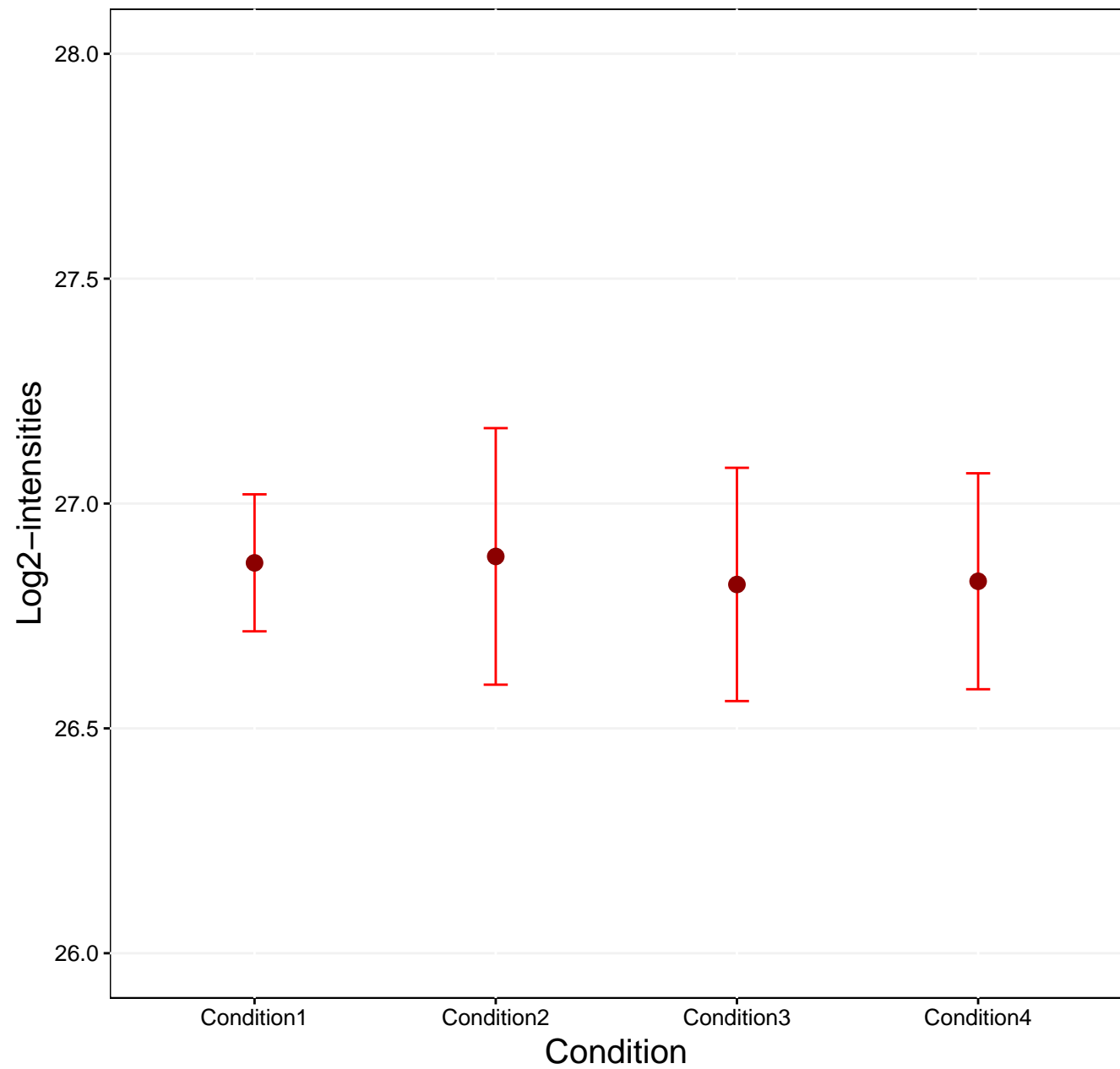
sp|Q6Q560|ISD11_YEAST



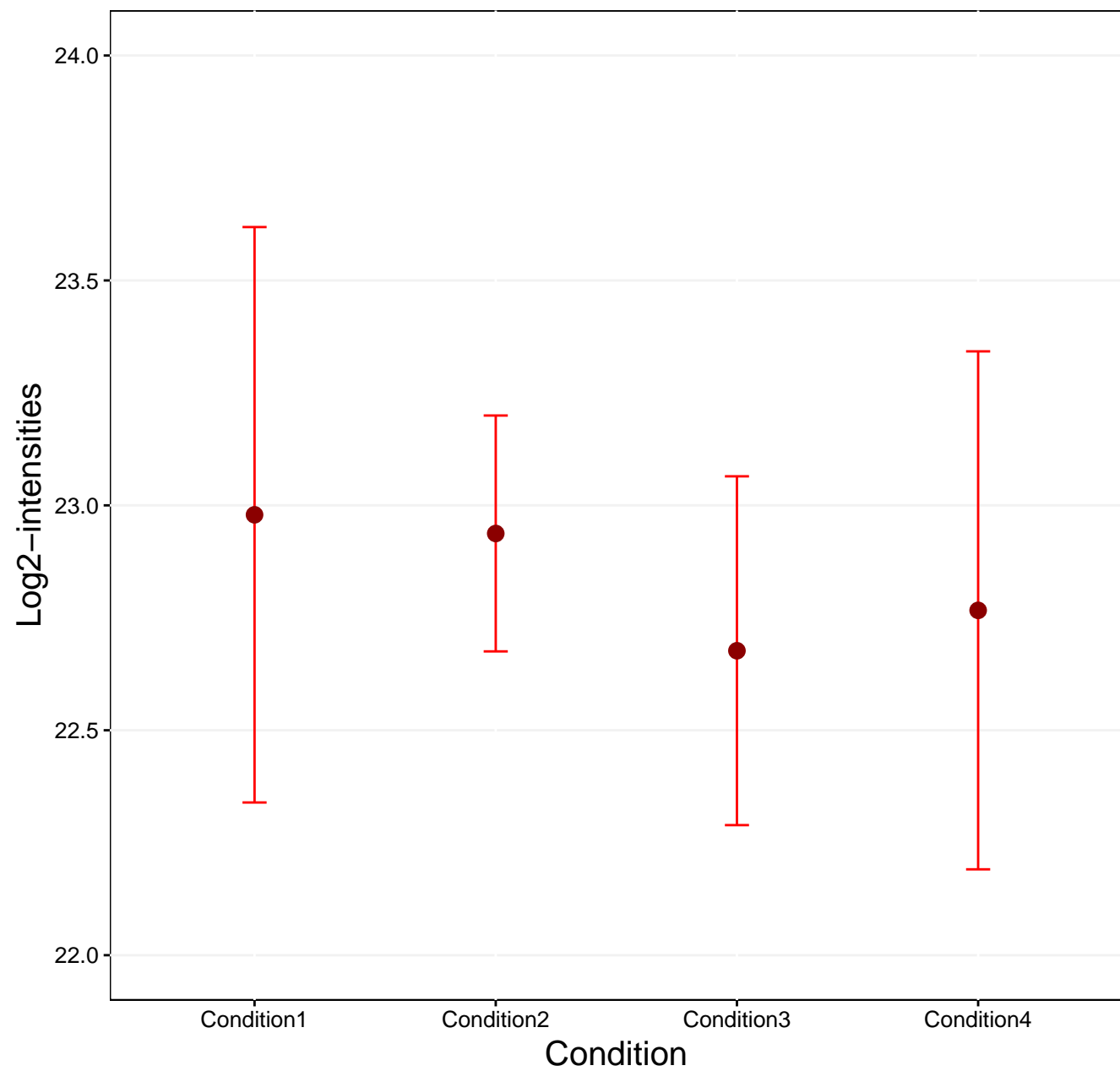
sp|Q6WNK7|SUS1_YEAST



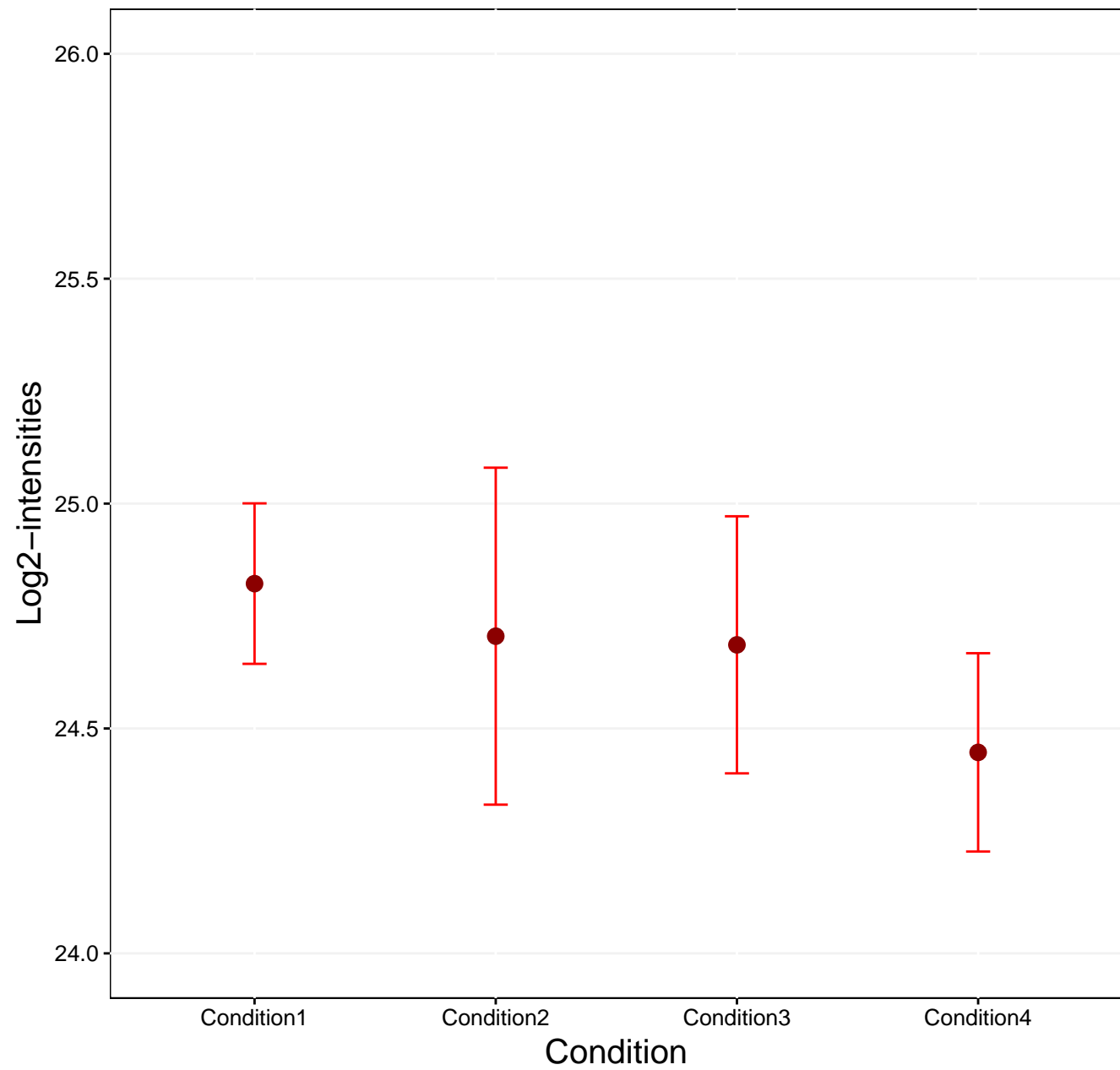
sp|Q86ZR7|YKD3A_YEAST



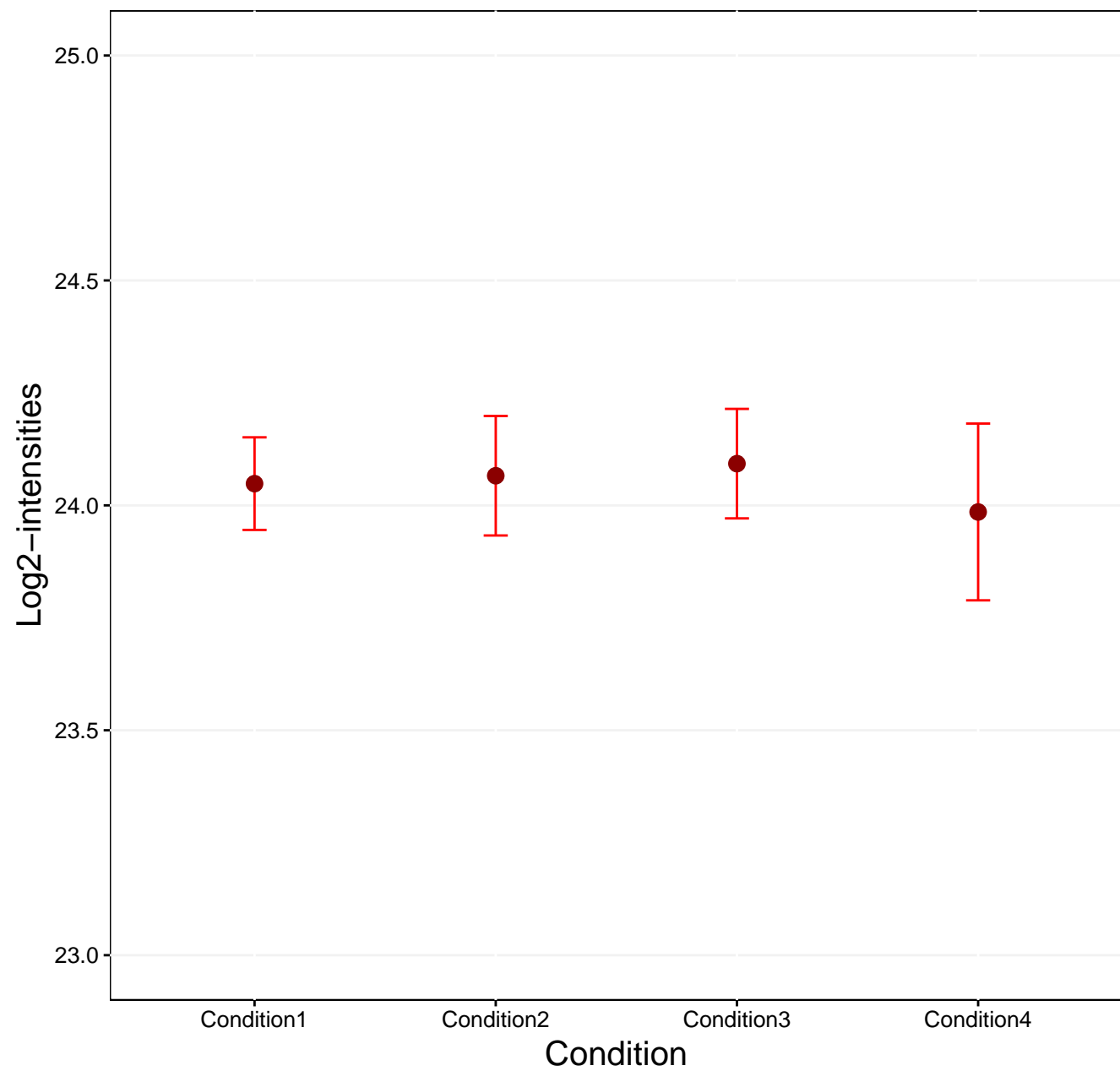
sp|Q8J0M4|YCB2_YEAST



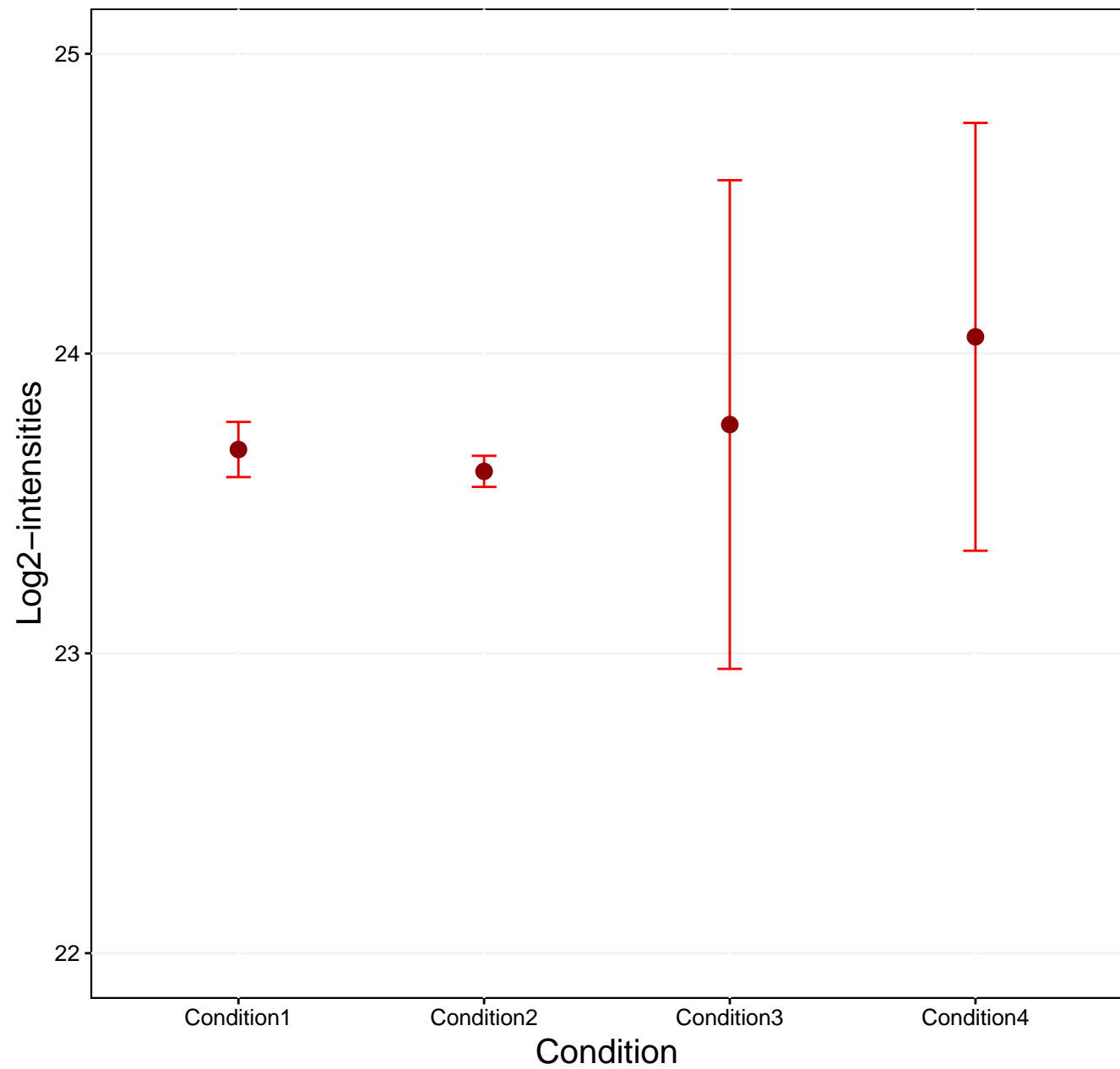
sp|Q92317|NCB2_YEAST



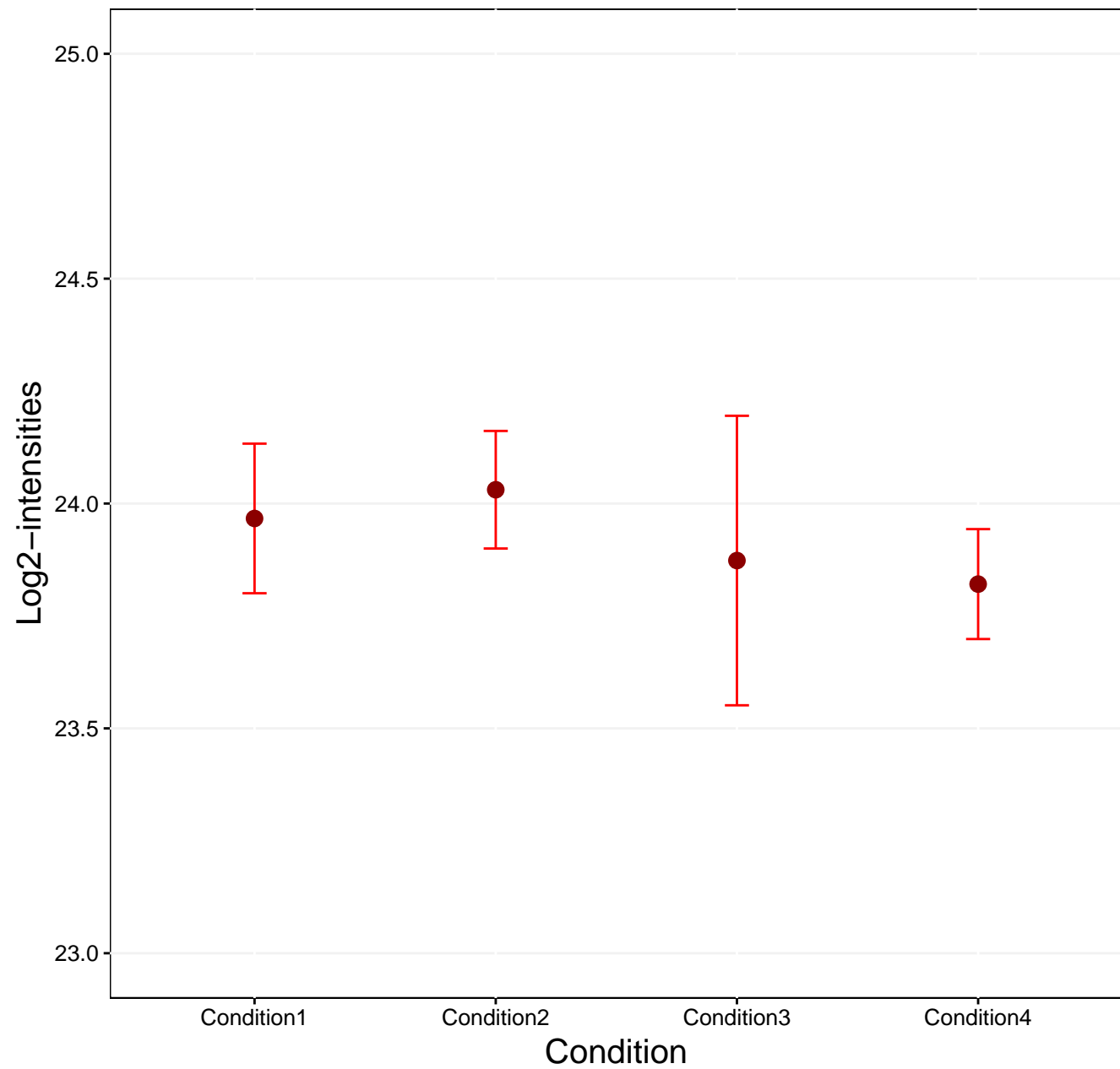
sp|Q92331|VPS5_YEAST



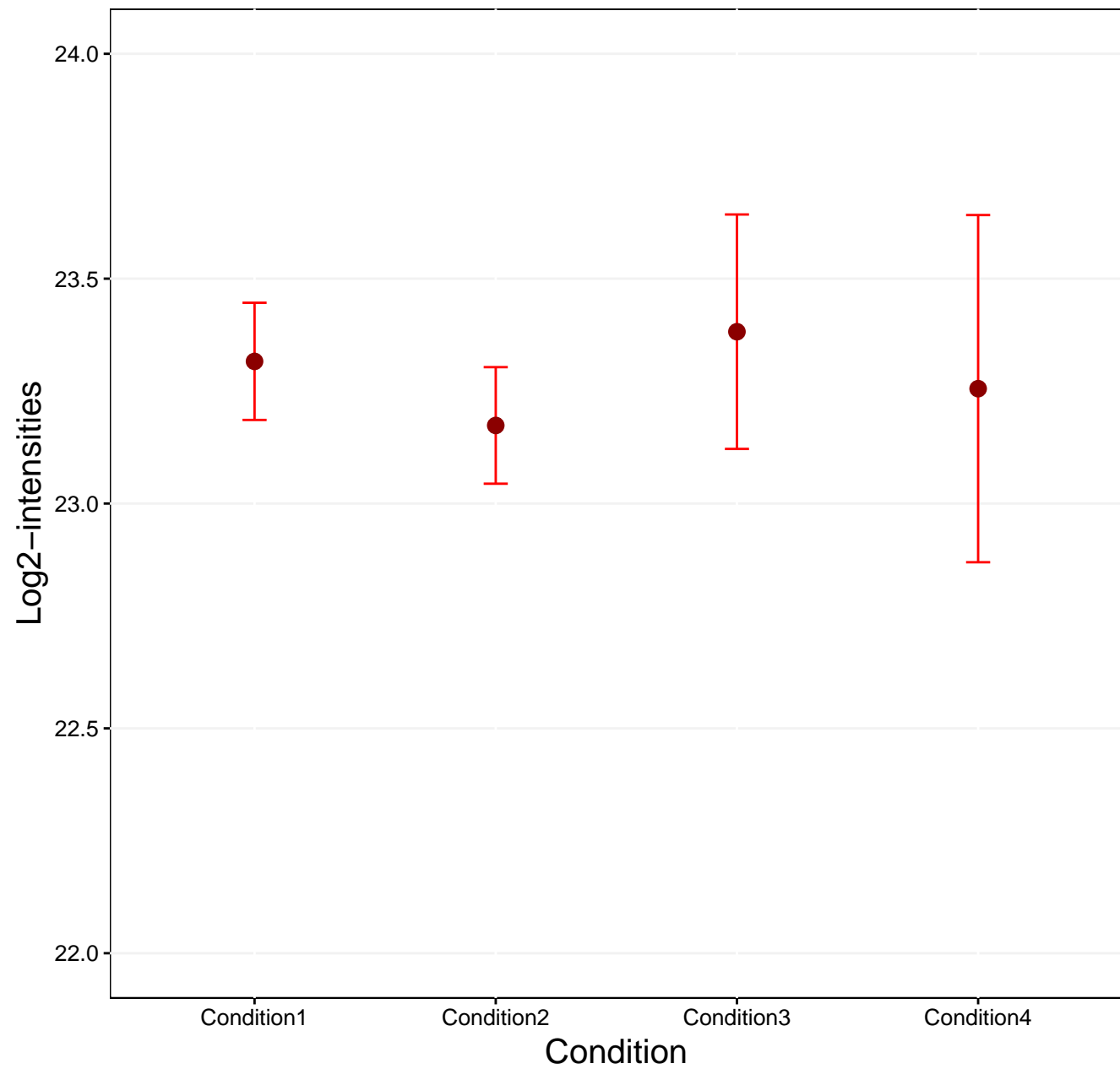
sp|Q96VH5|MOS1_YEAST



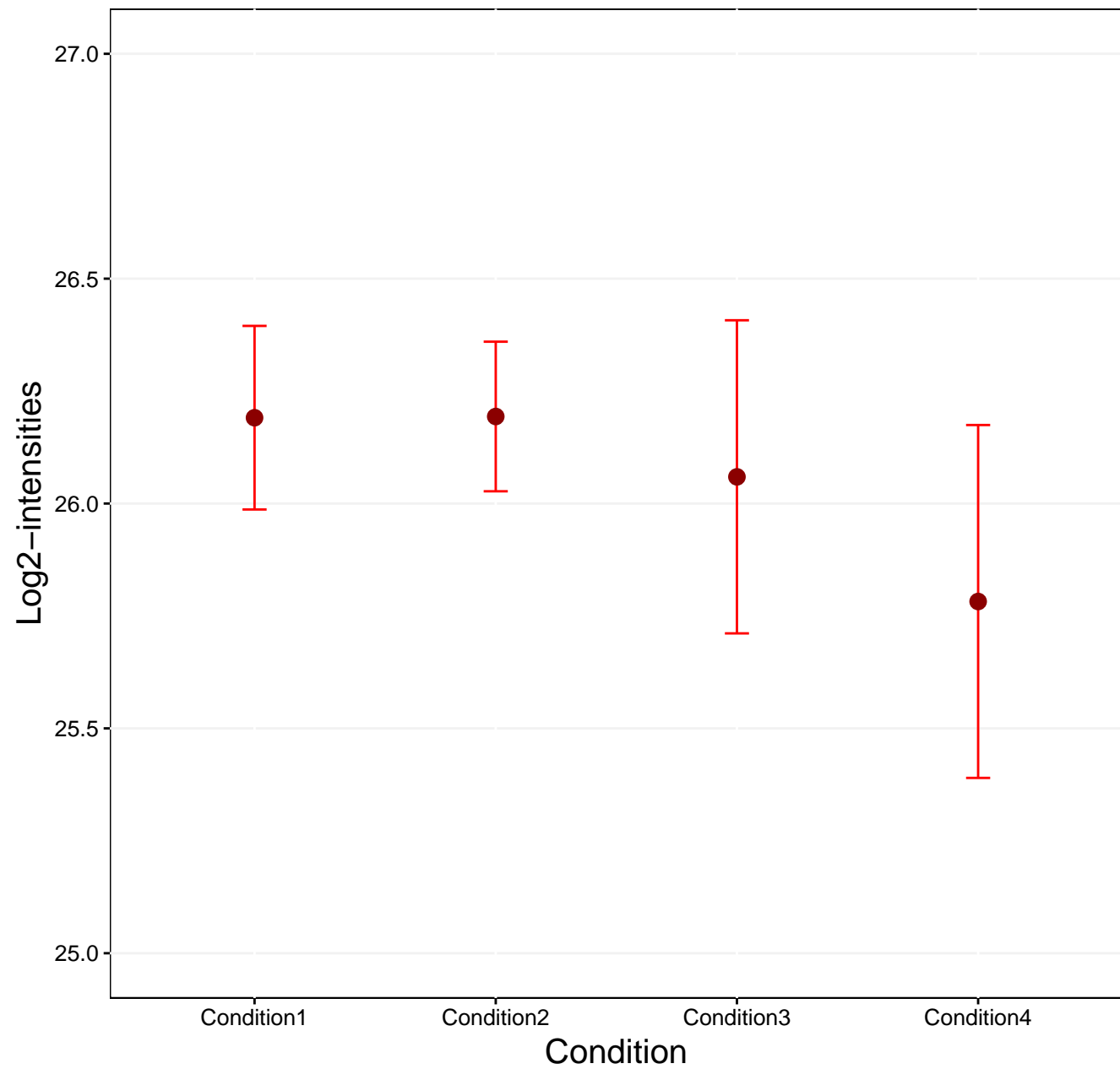
sp|Q99176|SRN2_YEAST



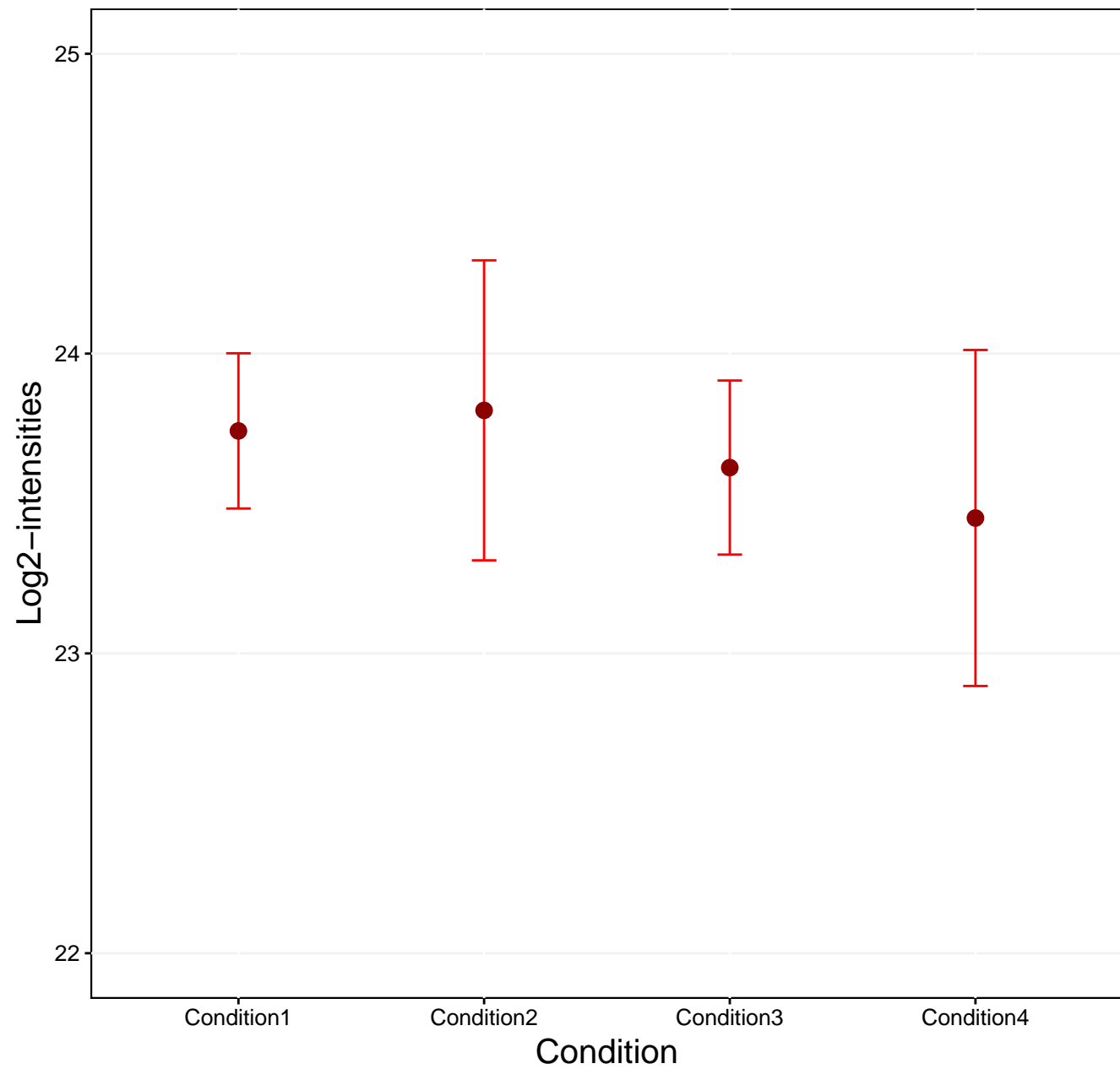
sp|Q99189|MTR10_YEAST



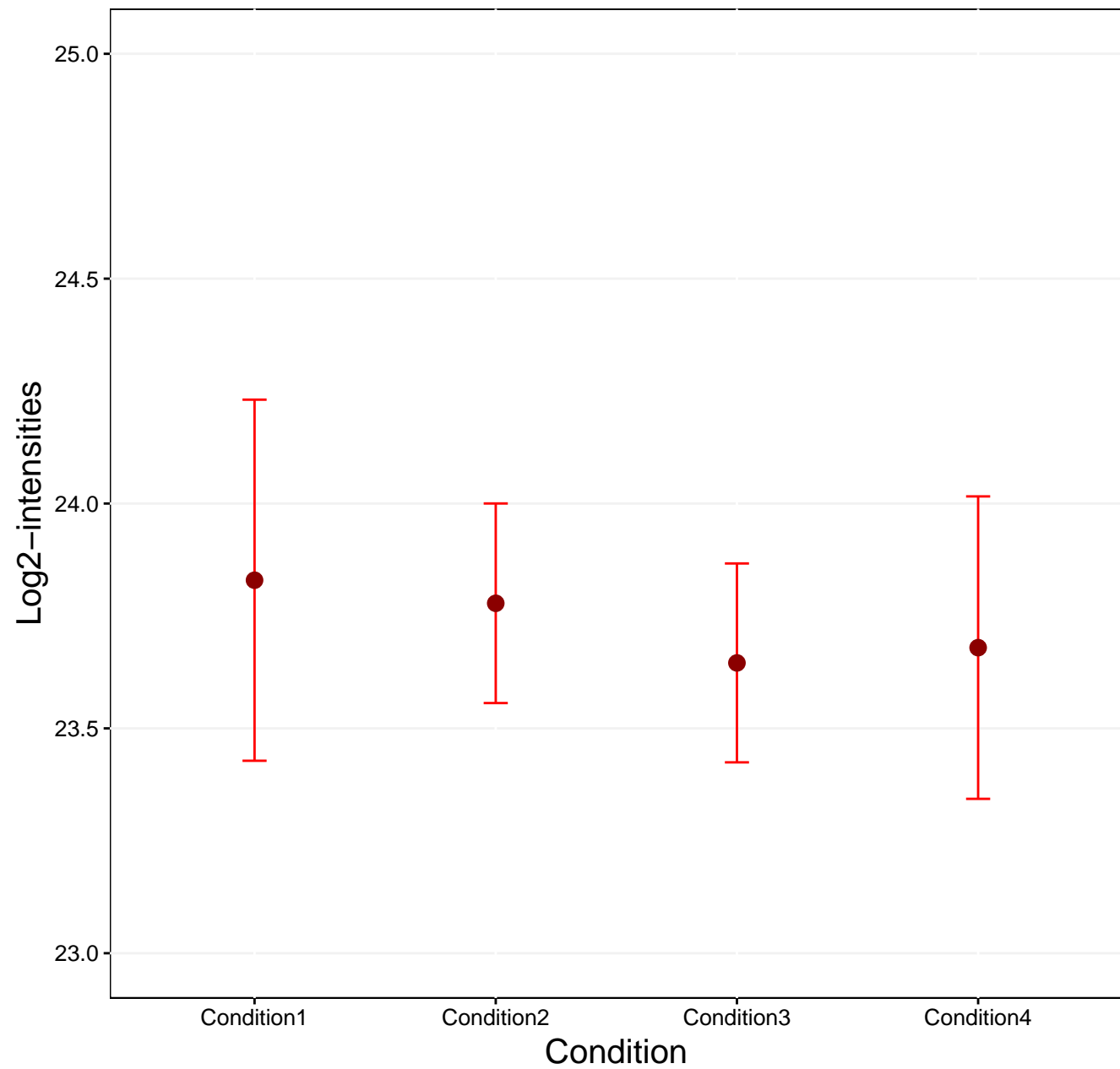
sp|Q99190|TSC13_YEAST



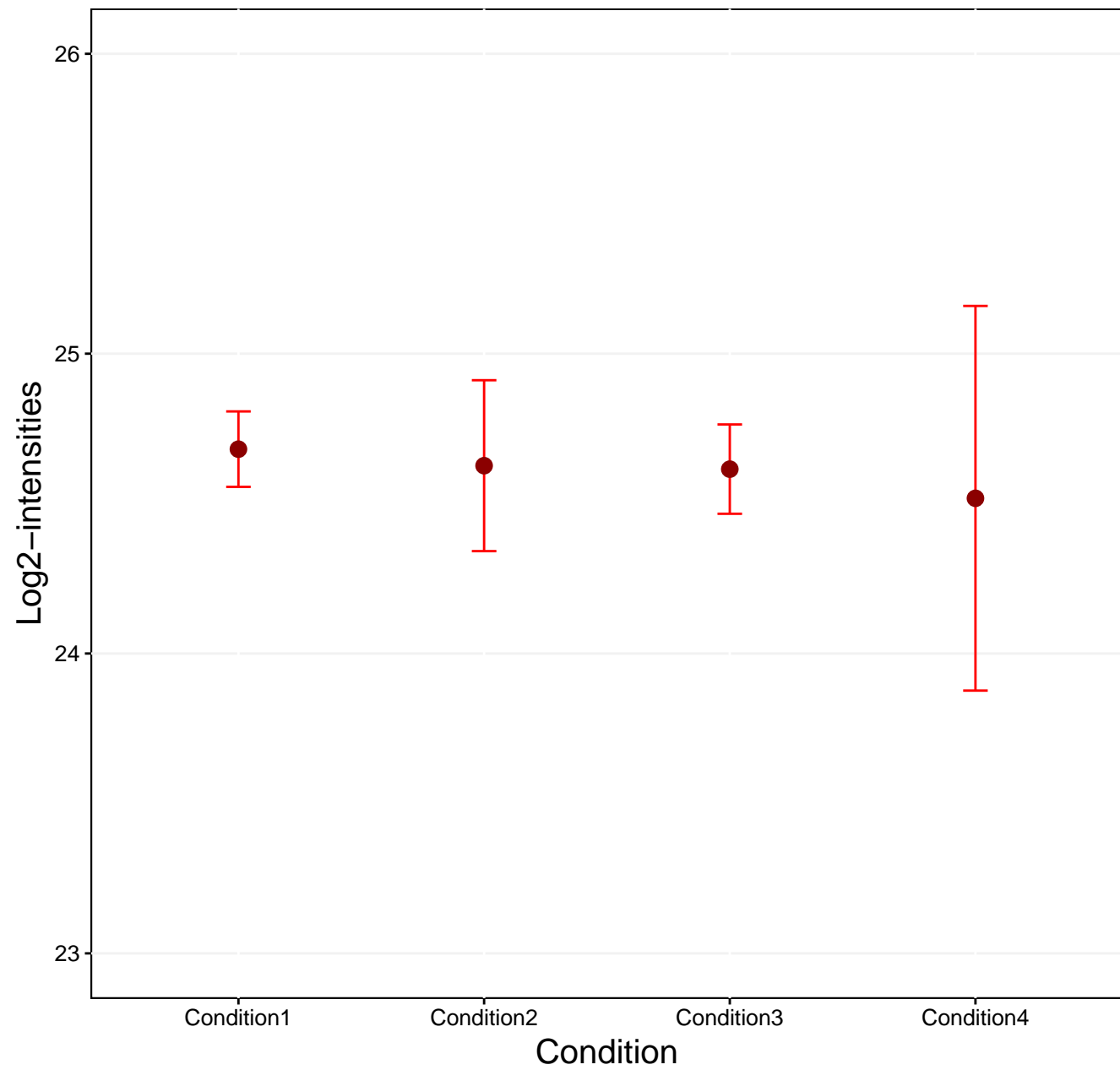
sp|Q99207|NOP14_YEAST



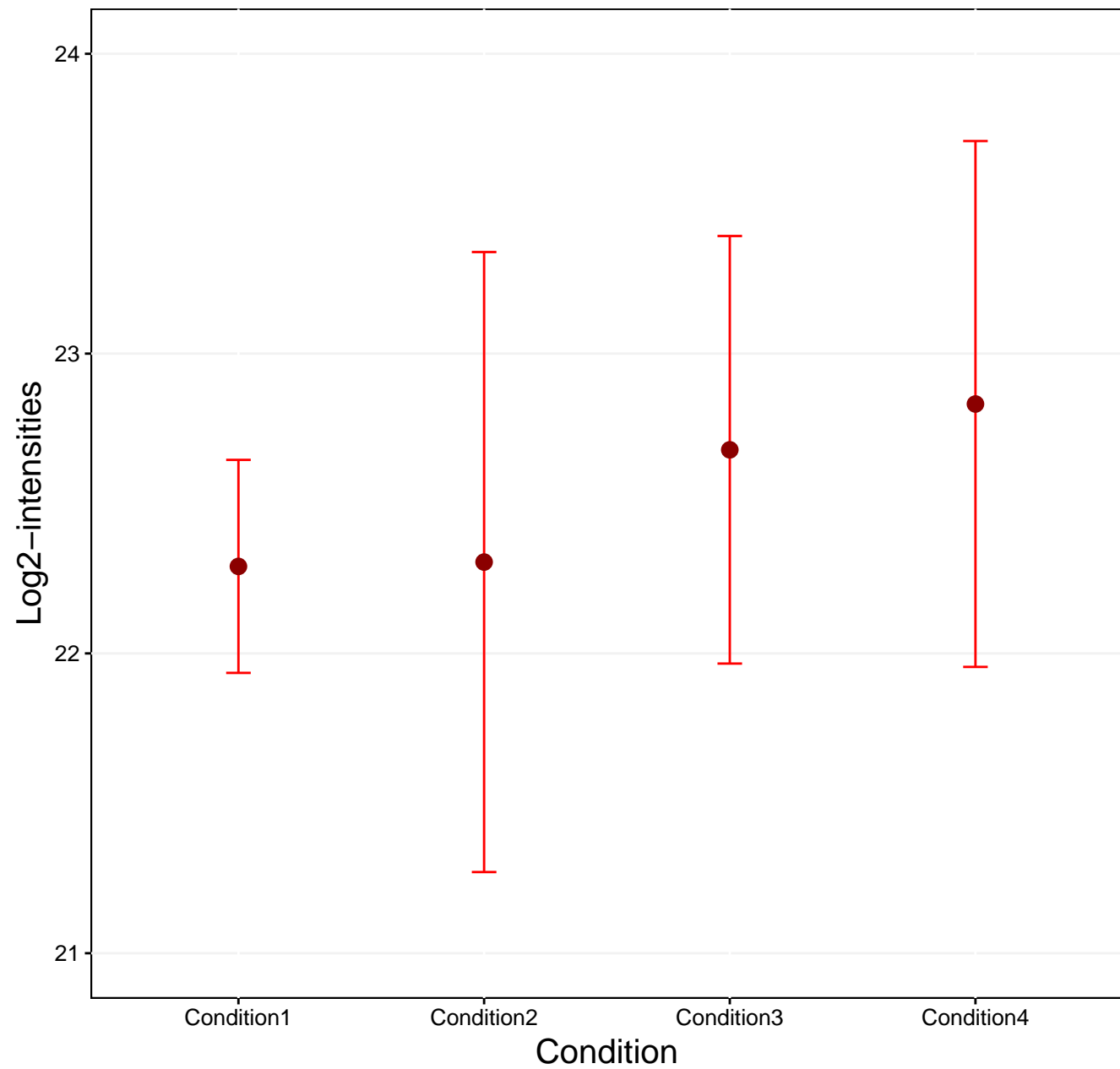
sp|Q99210|YO111_YEAST



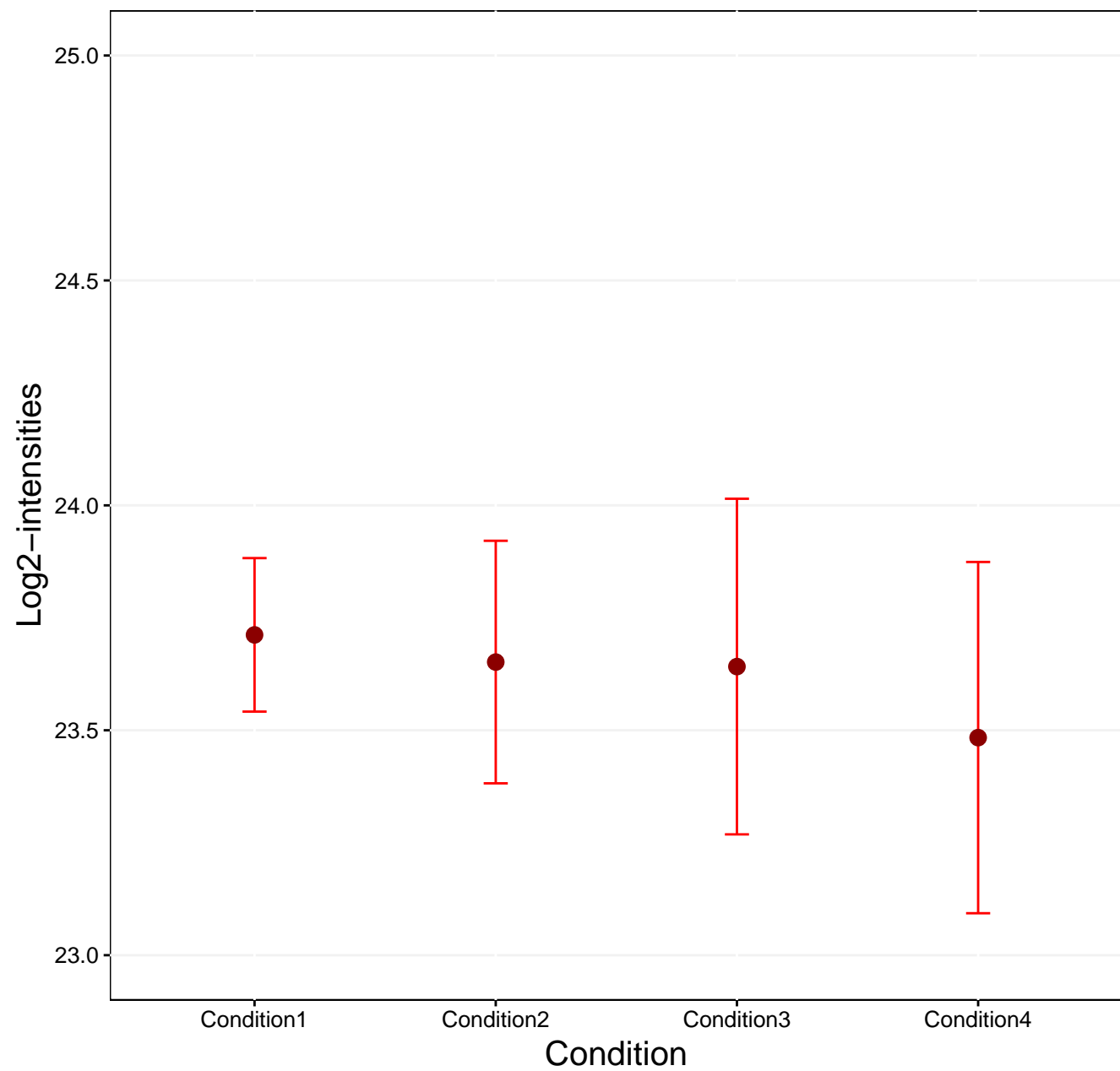
sp|Q99216|PNO1_YEAST



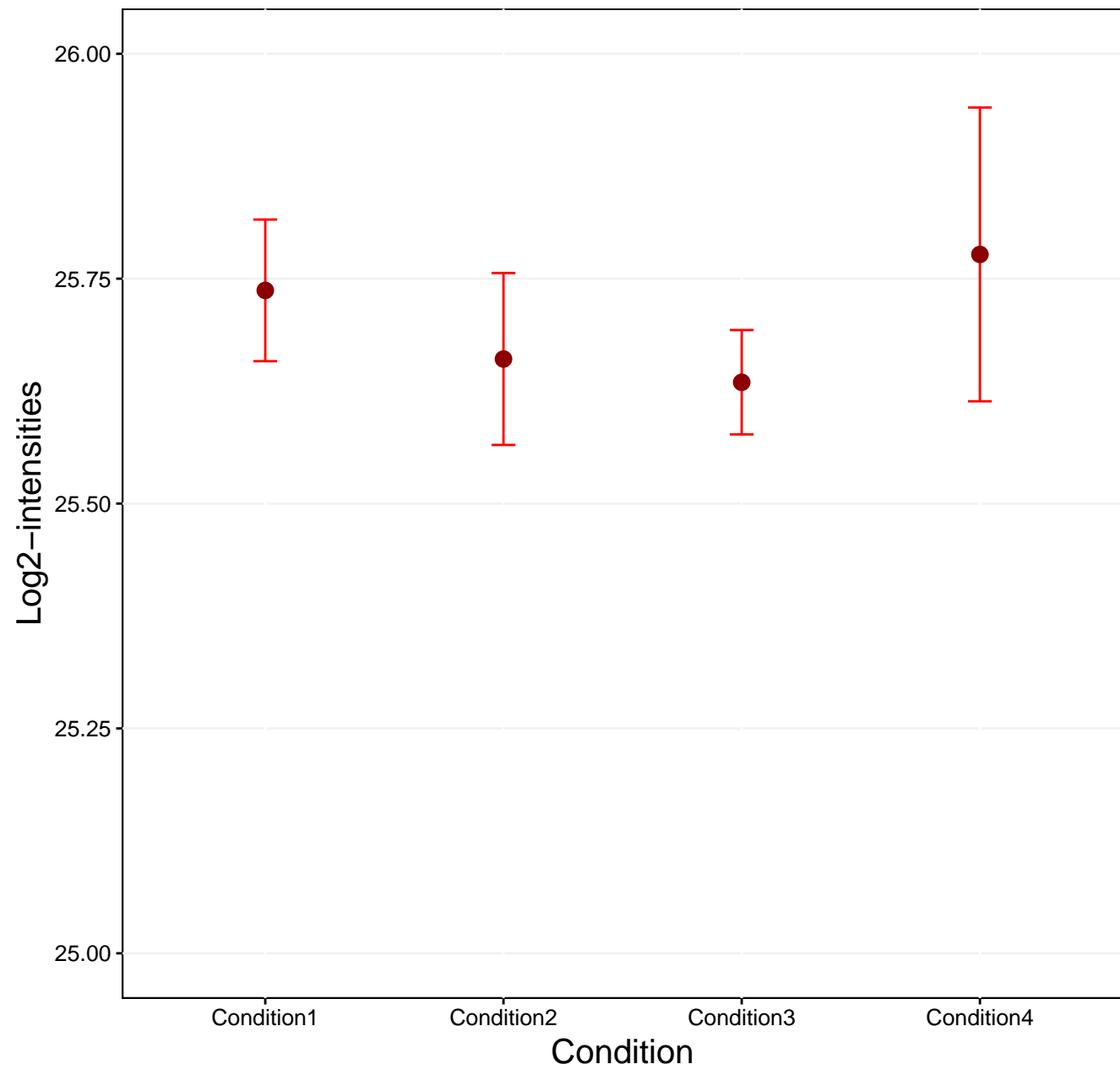
sp|Q99220|OS9_YEAST



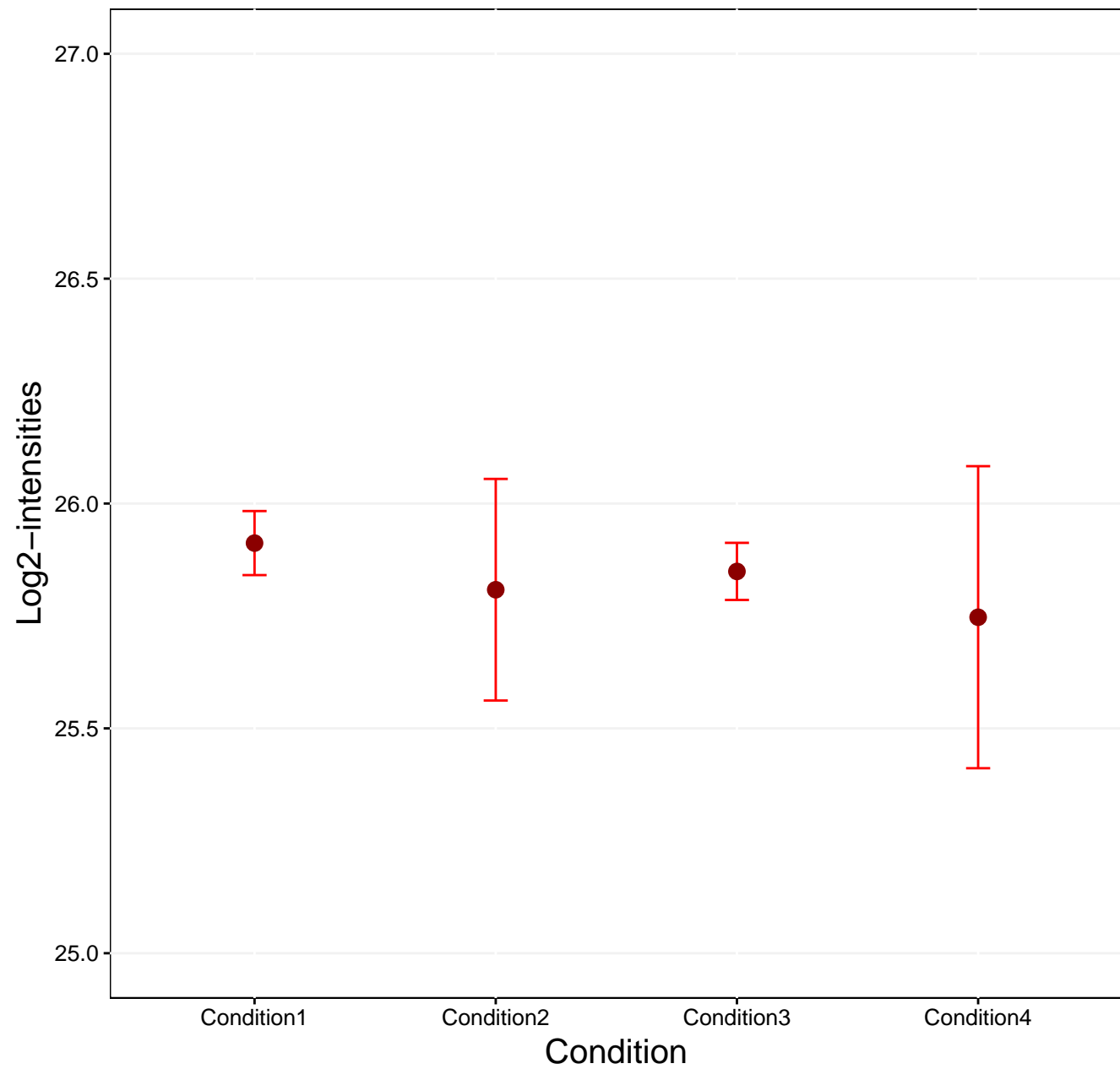
sp|Q99247|YO087_YEAST



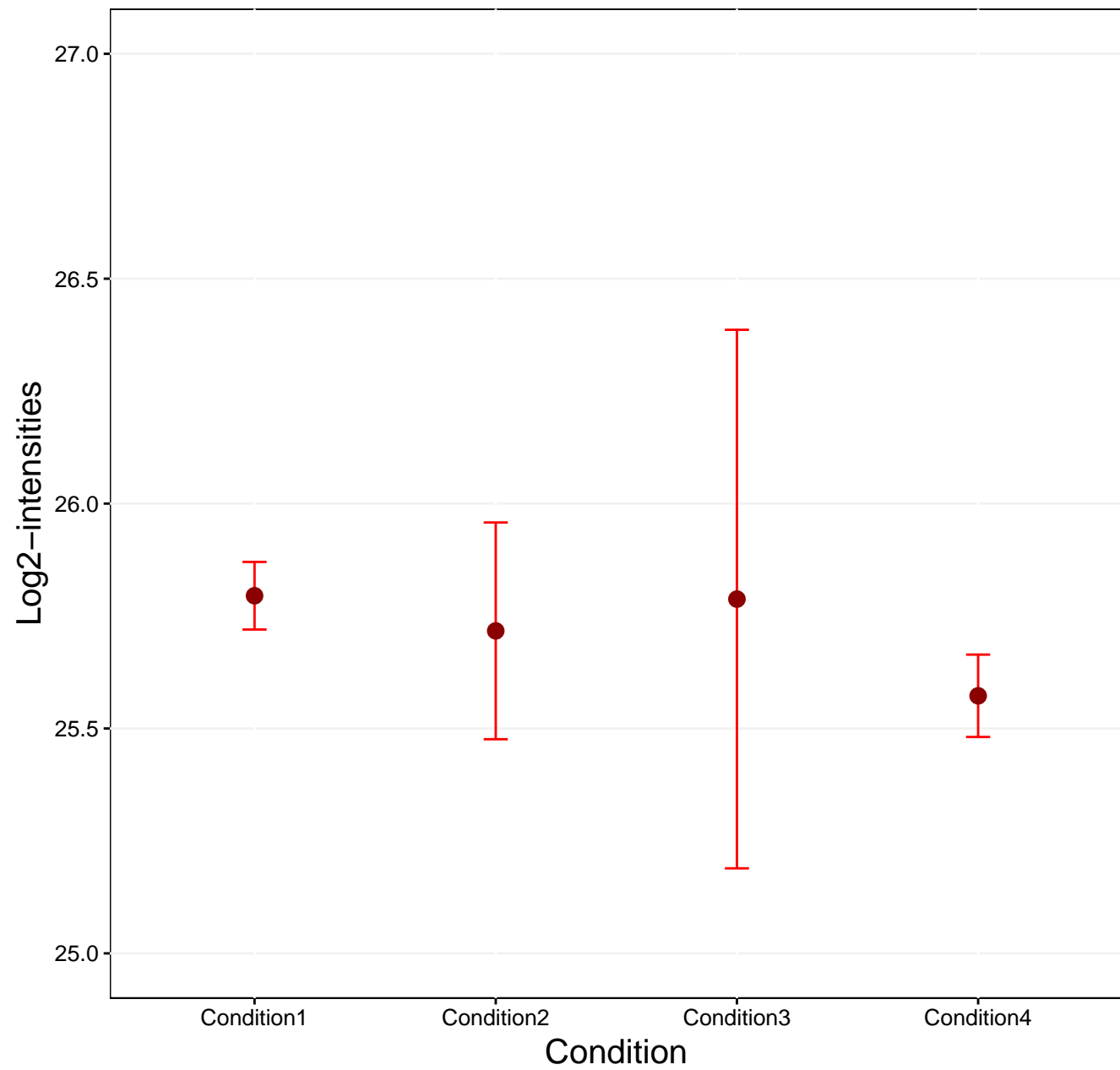
sp|Q99257|MEX67_YEAST



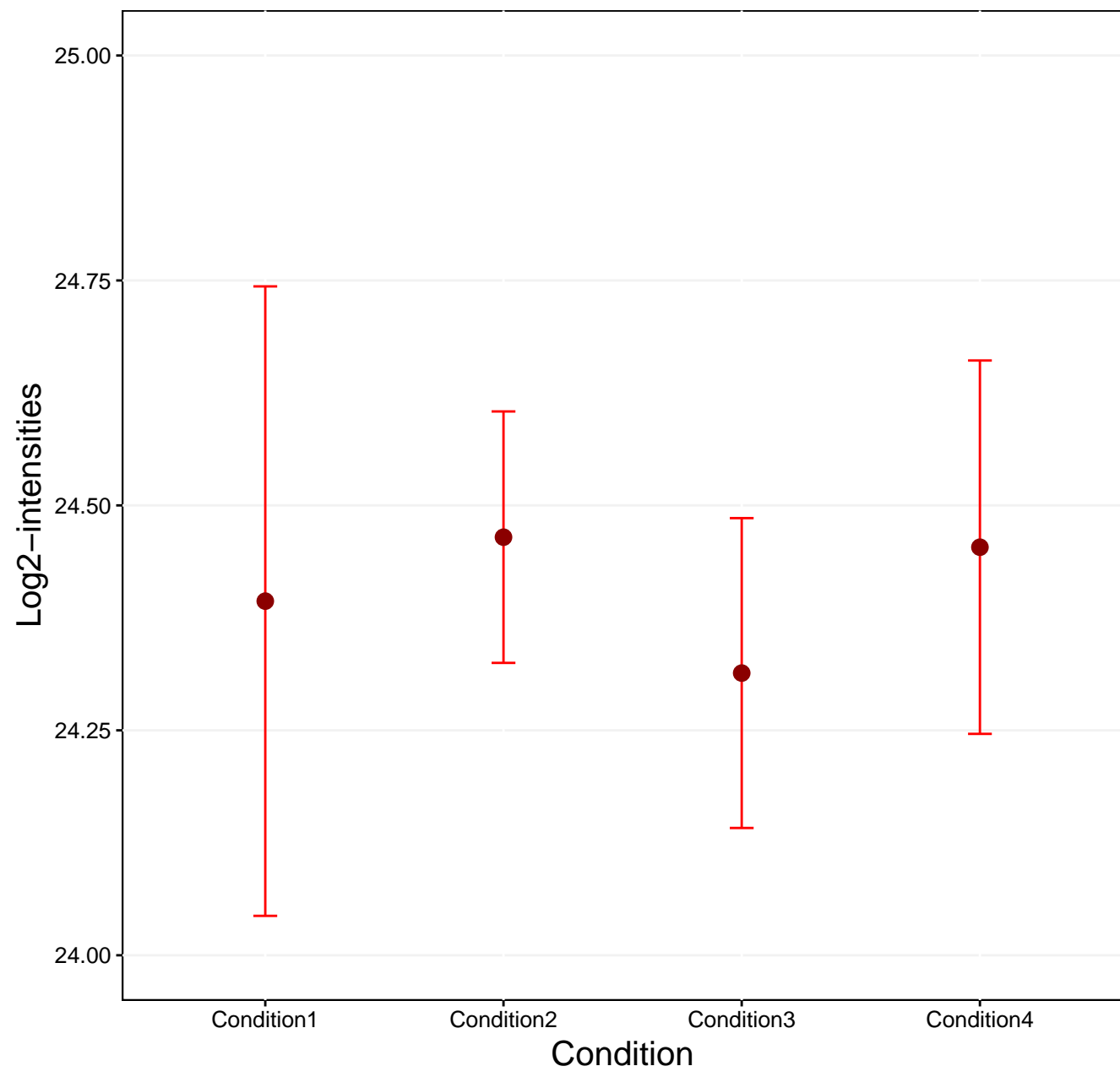
sp|Q99258|RIB3_YEAST



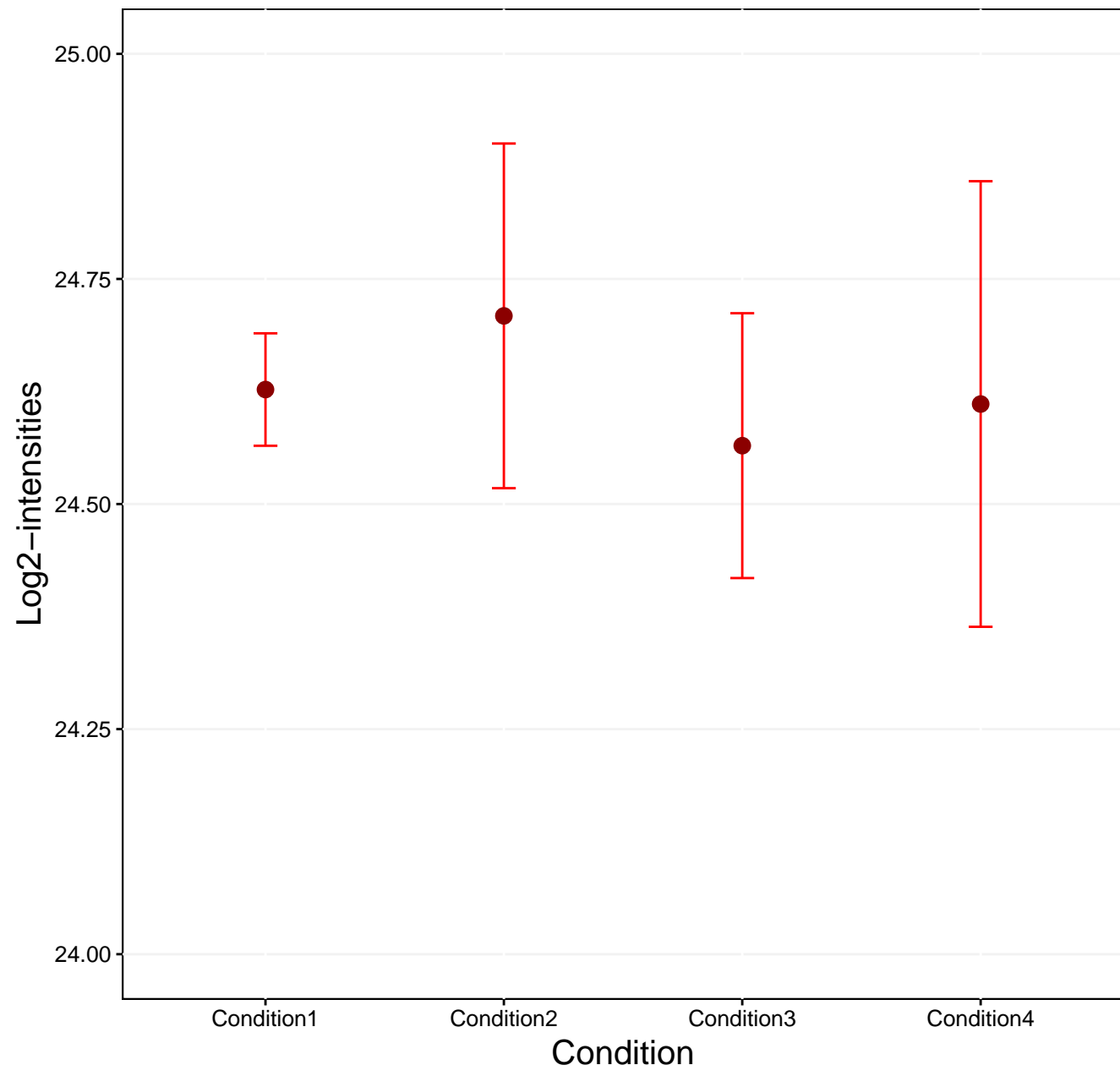
sp|Q99260|YPT6_YEAST



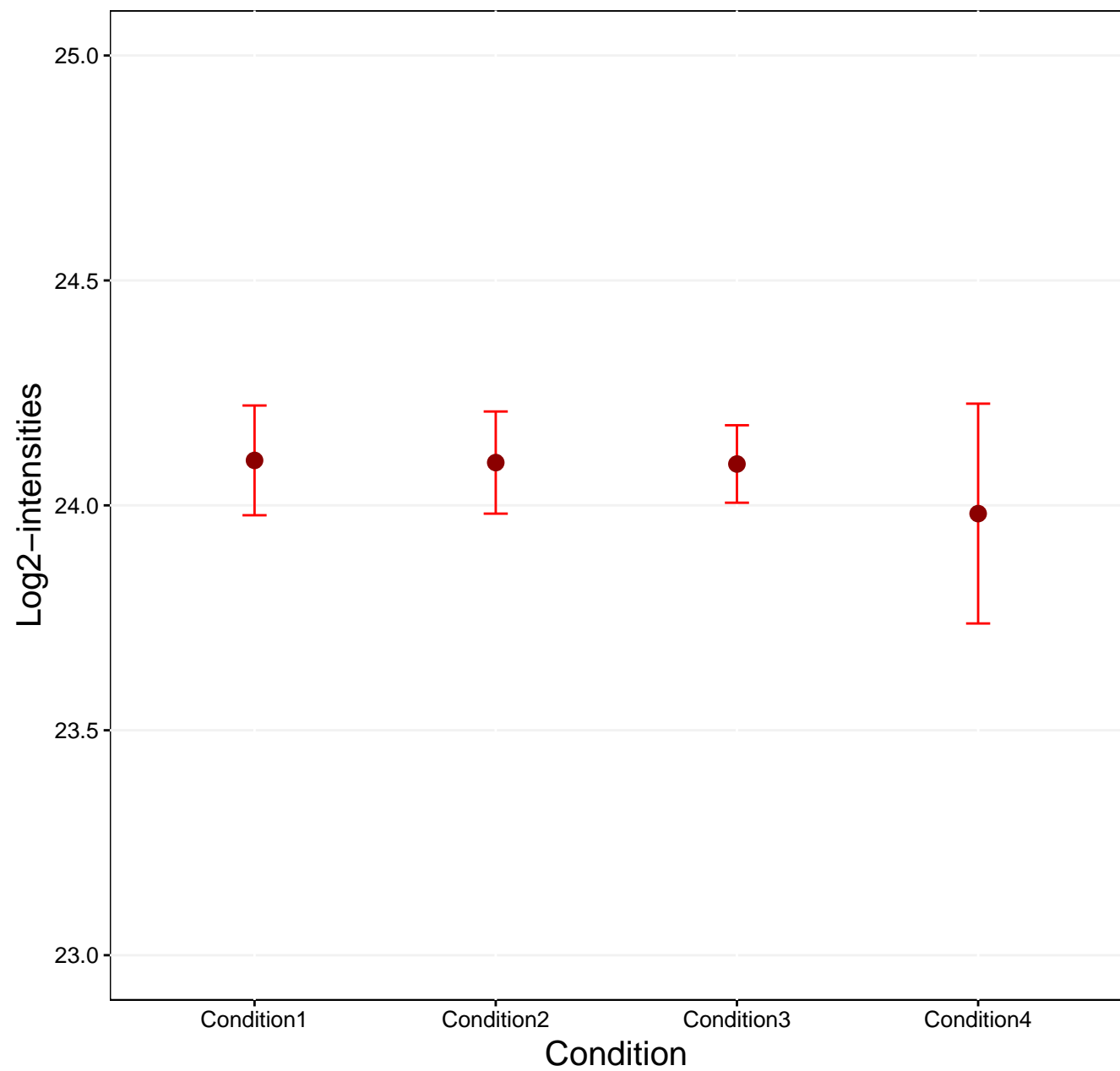
sp|Q99278|MED11_YEAST



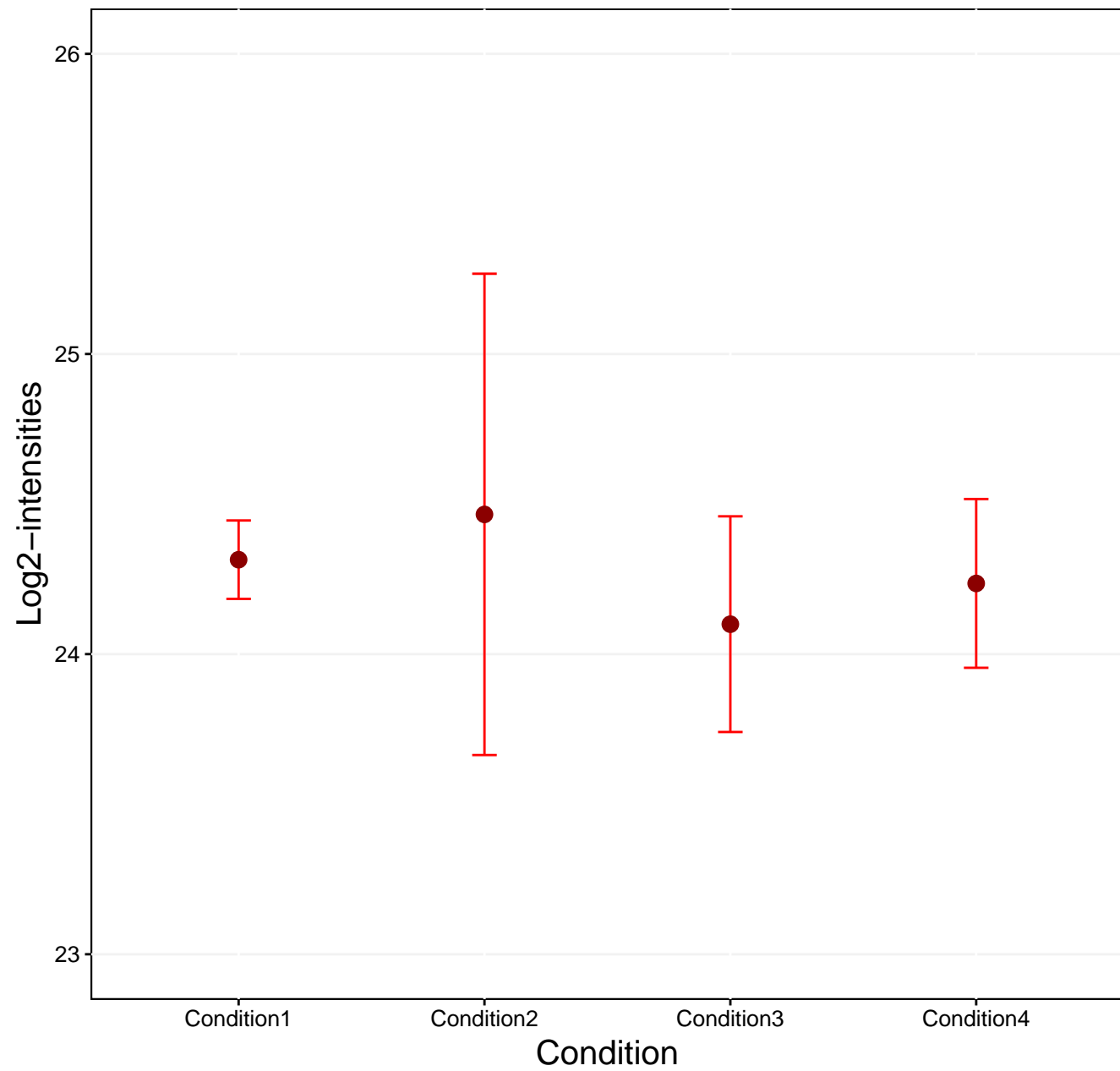
sp|Q99287|SEY1_YEAST



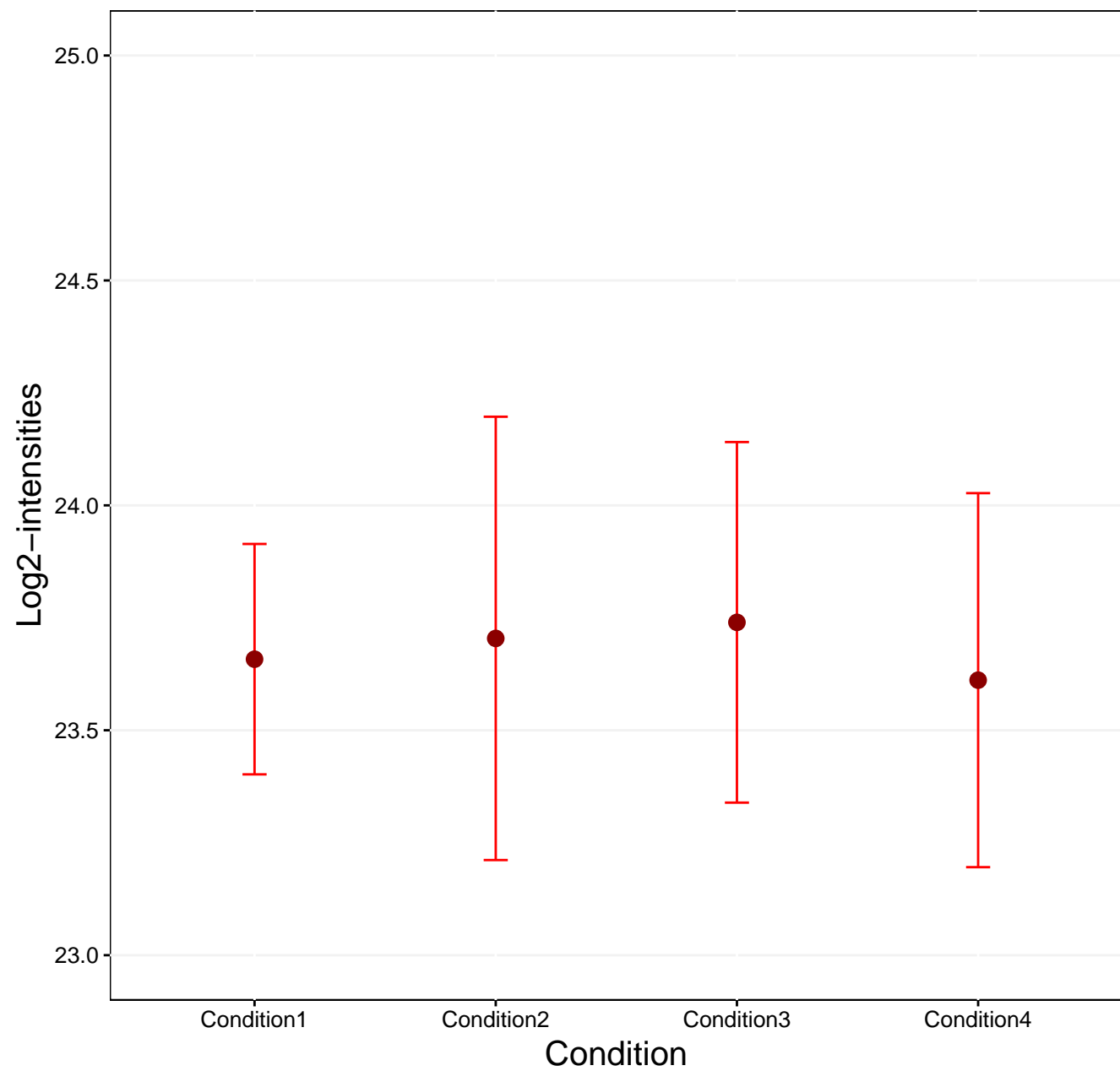
sp|Q99288|DET1_YEAST



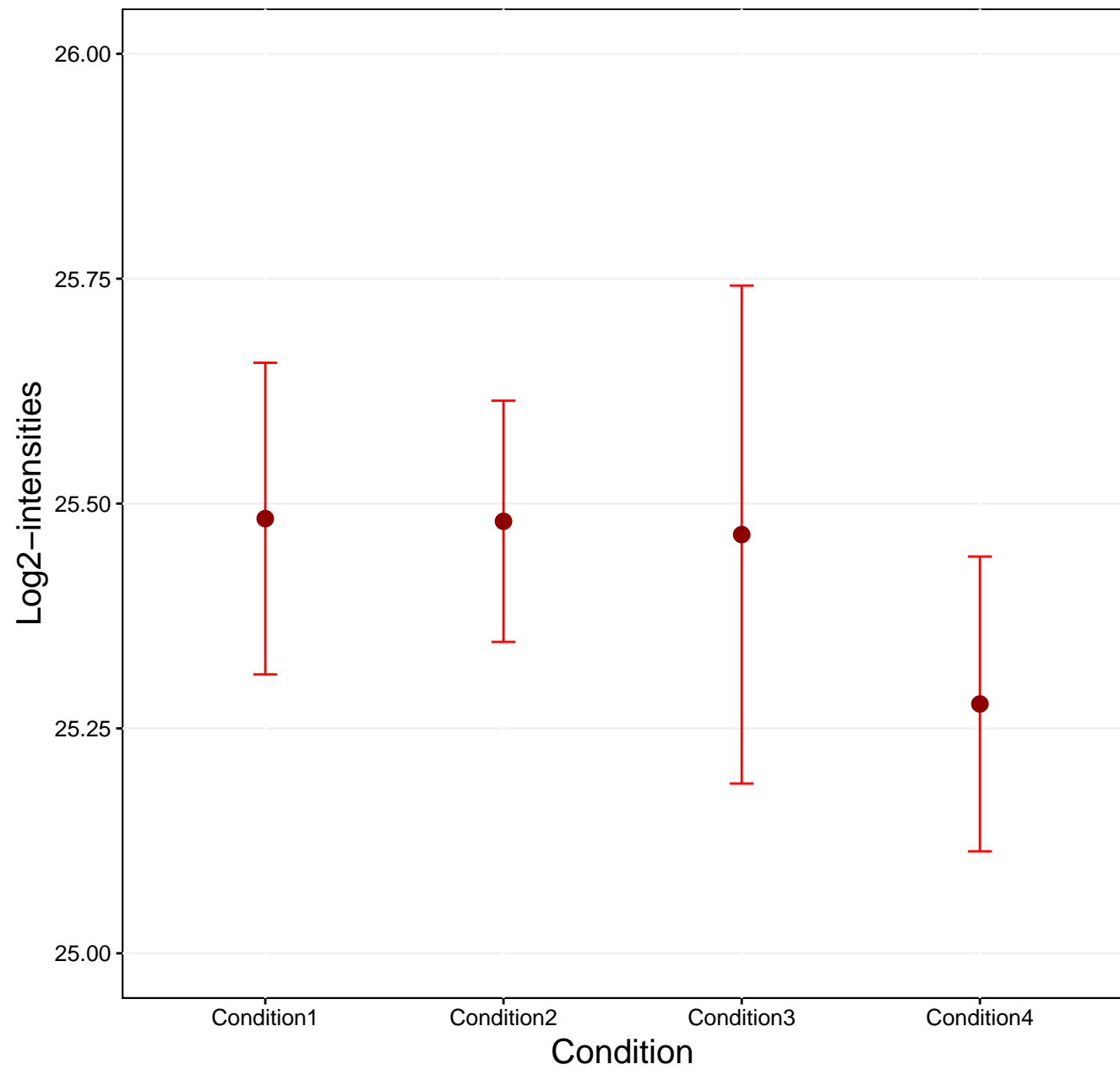
sp|Q99297|ODC2_YEAST



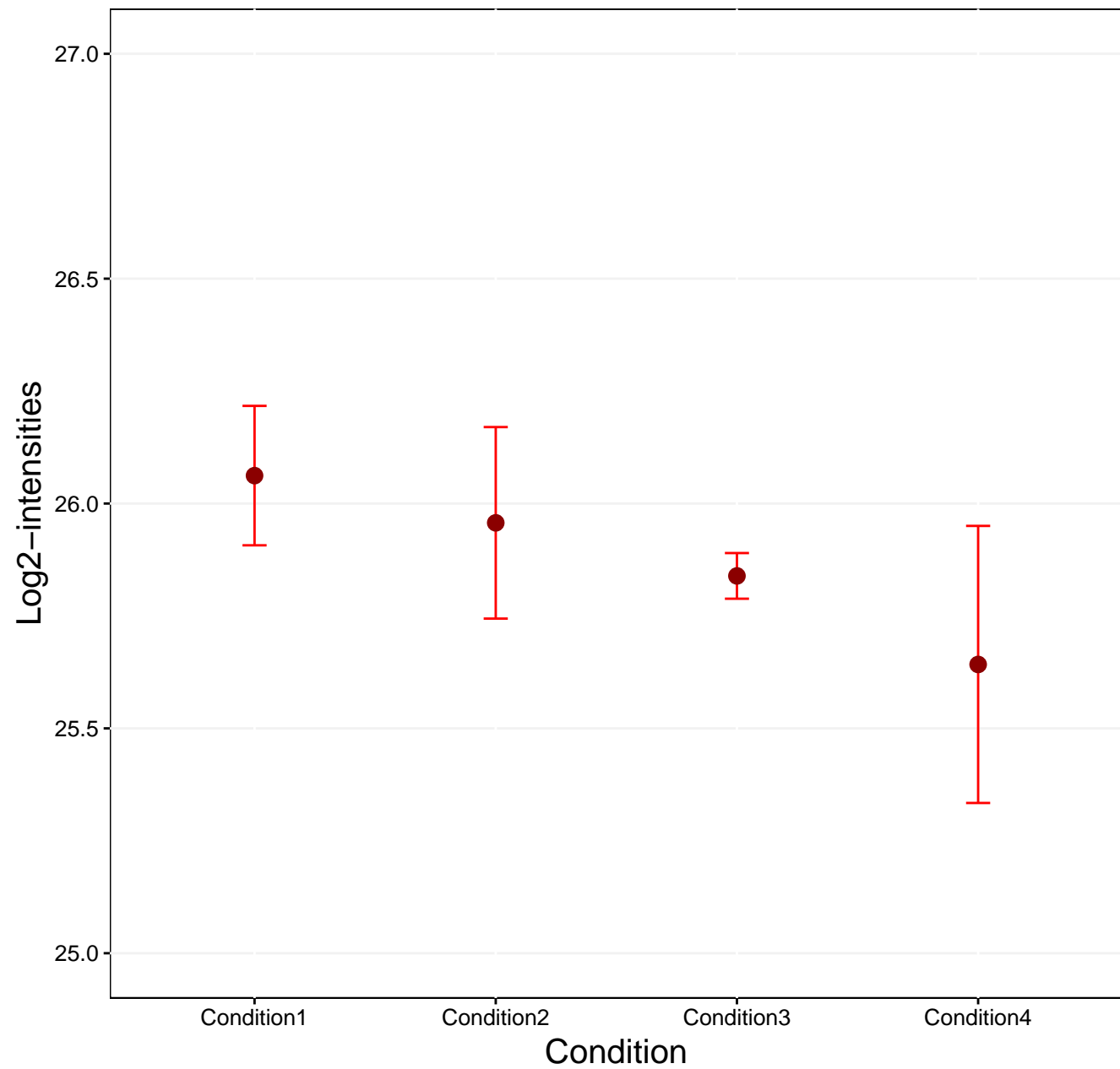
sp|Q99312|ISN1_YEAST



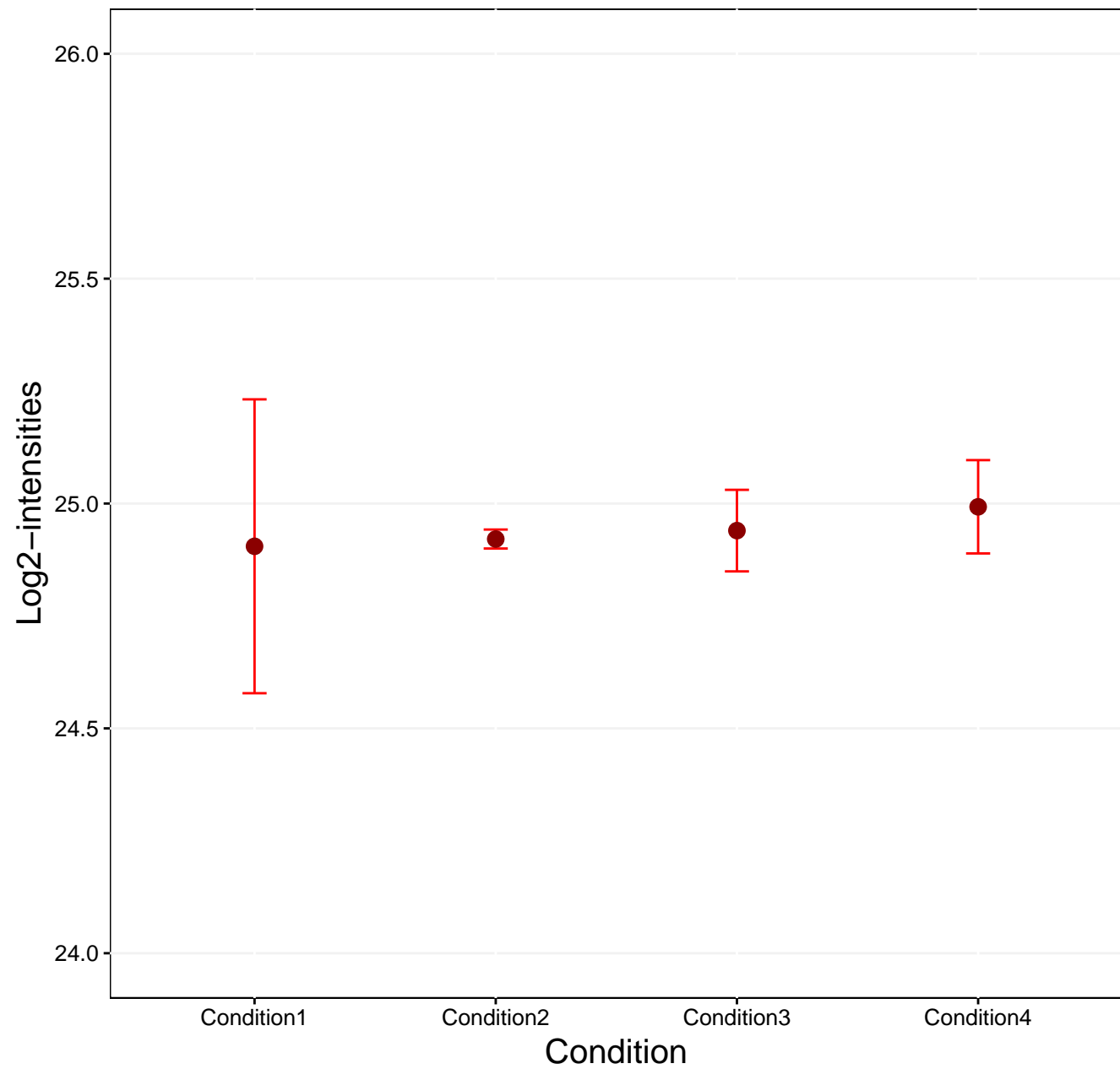
sp|Q99316|MPD2_YEAST



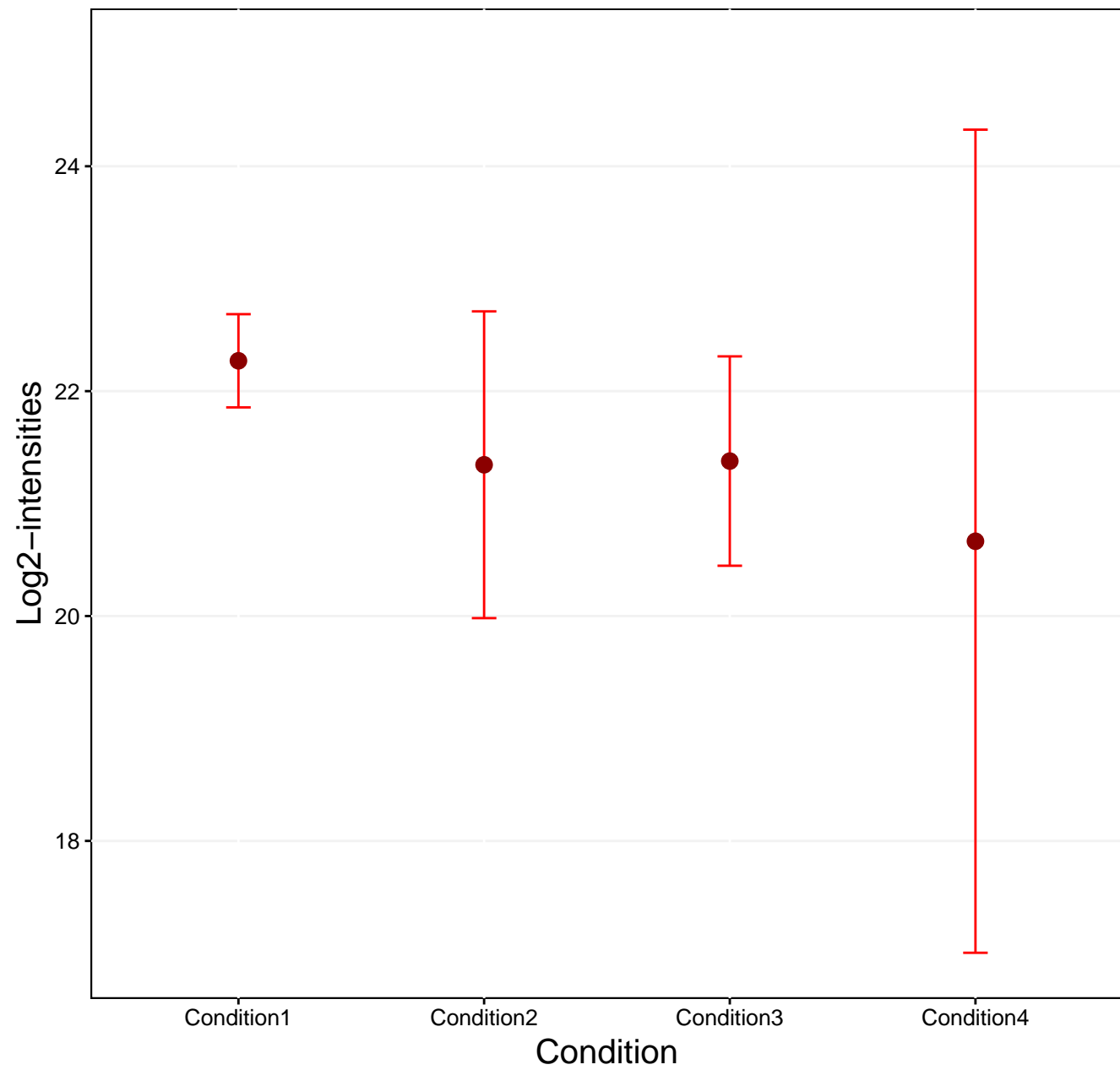
sp|Q99321|DDP1_YEAST



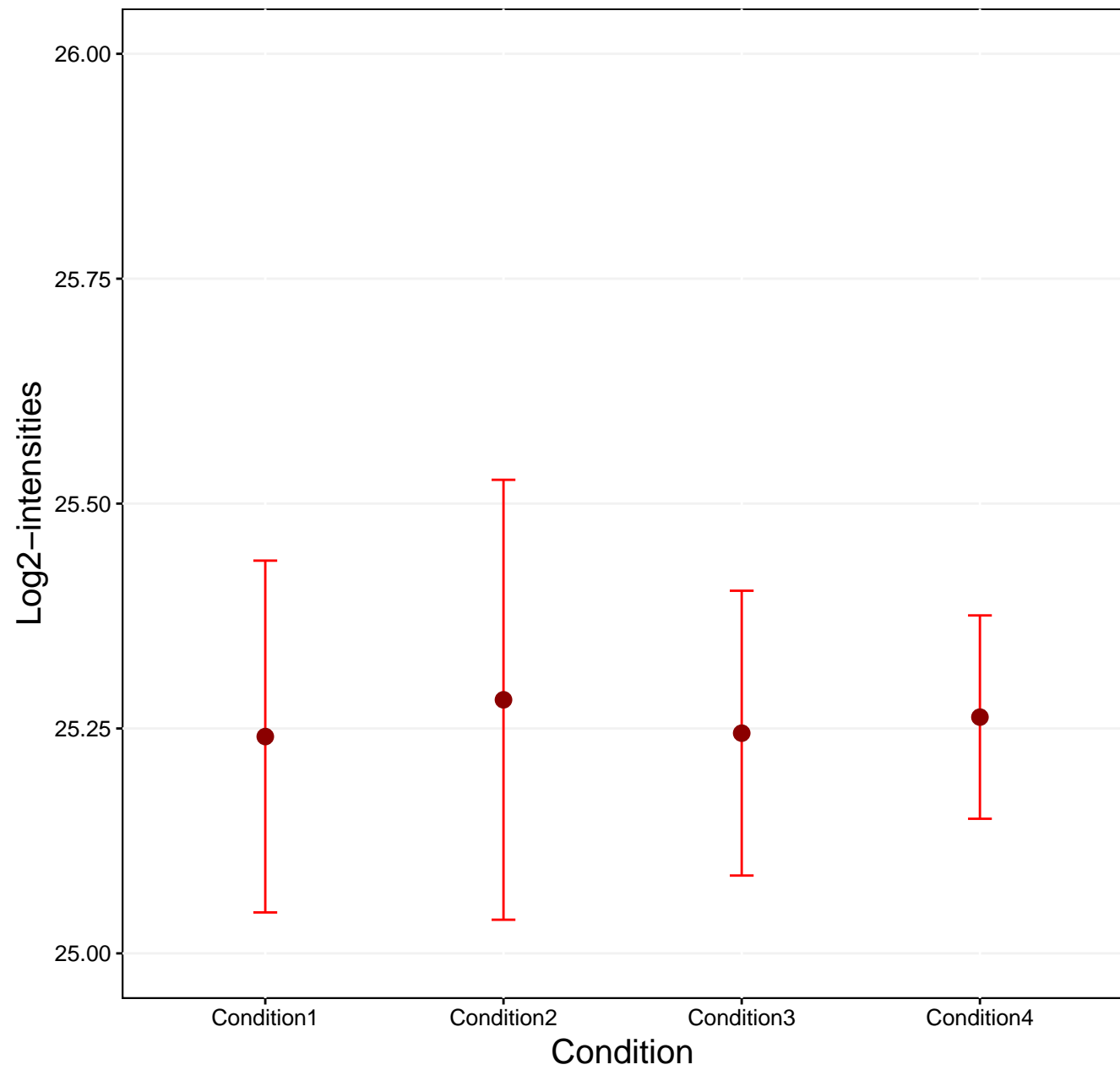
sp|Q99369|FSH3_YEAST



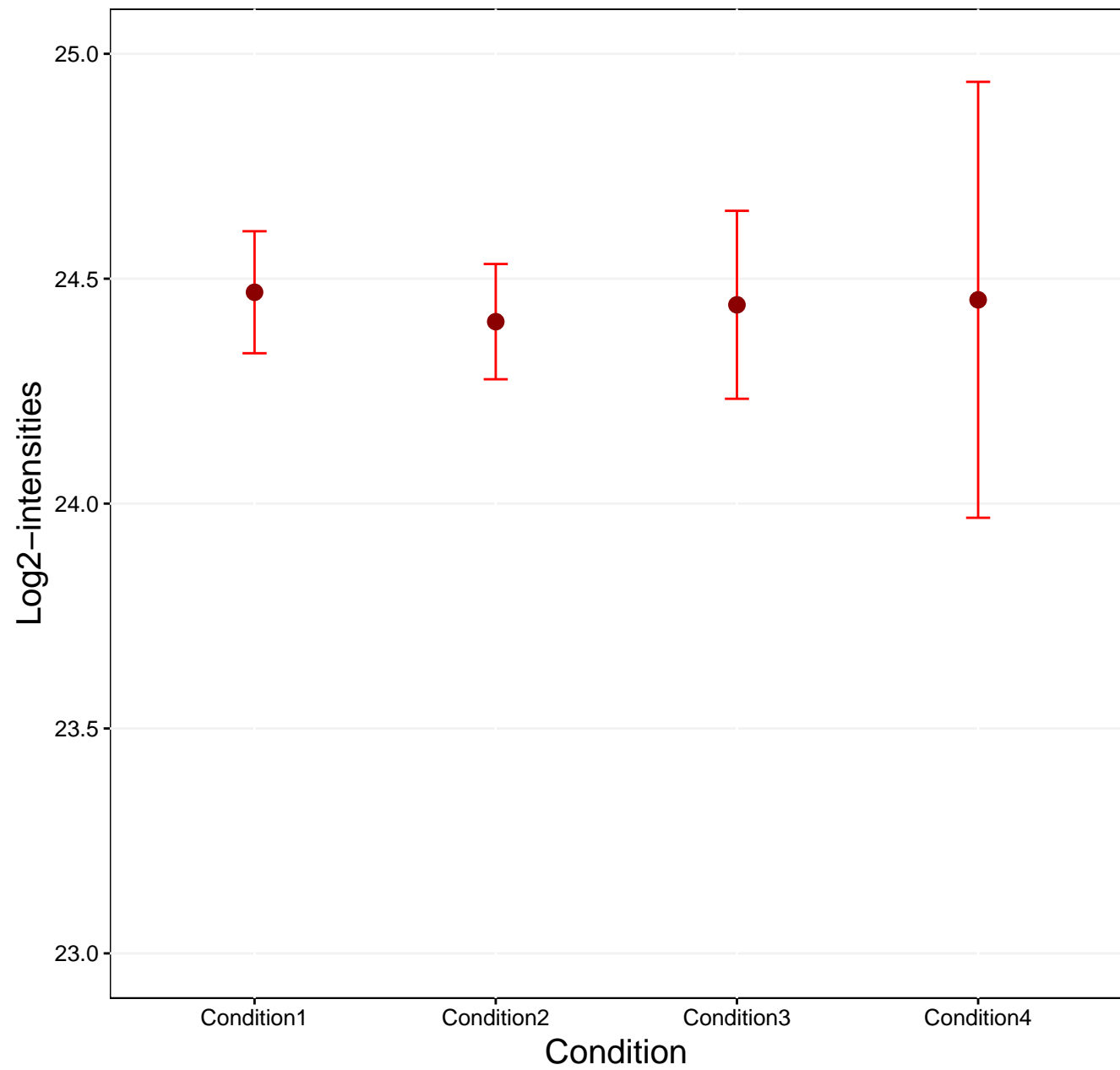
sp|Q99382|ENV10_YEAST



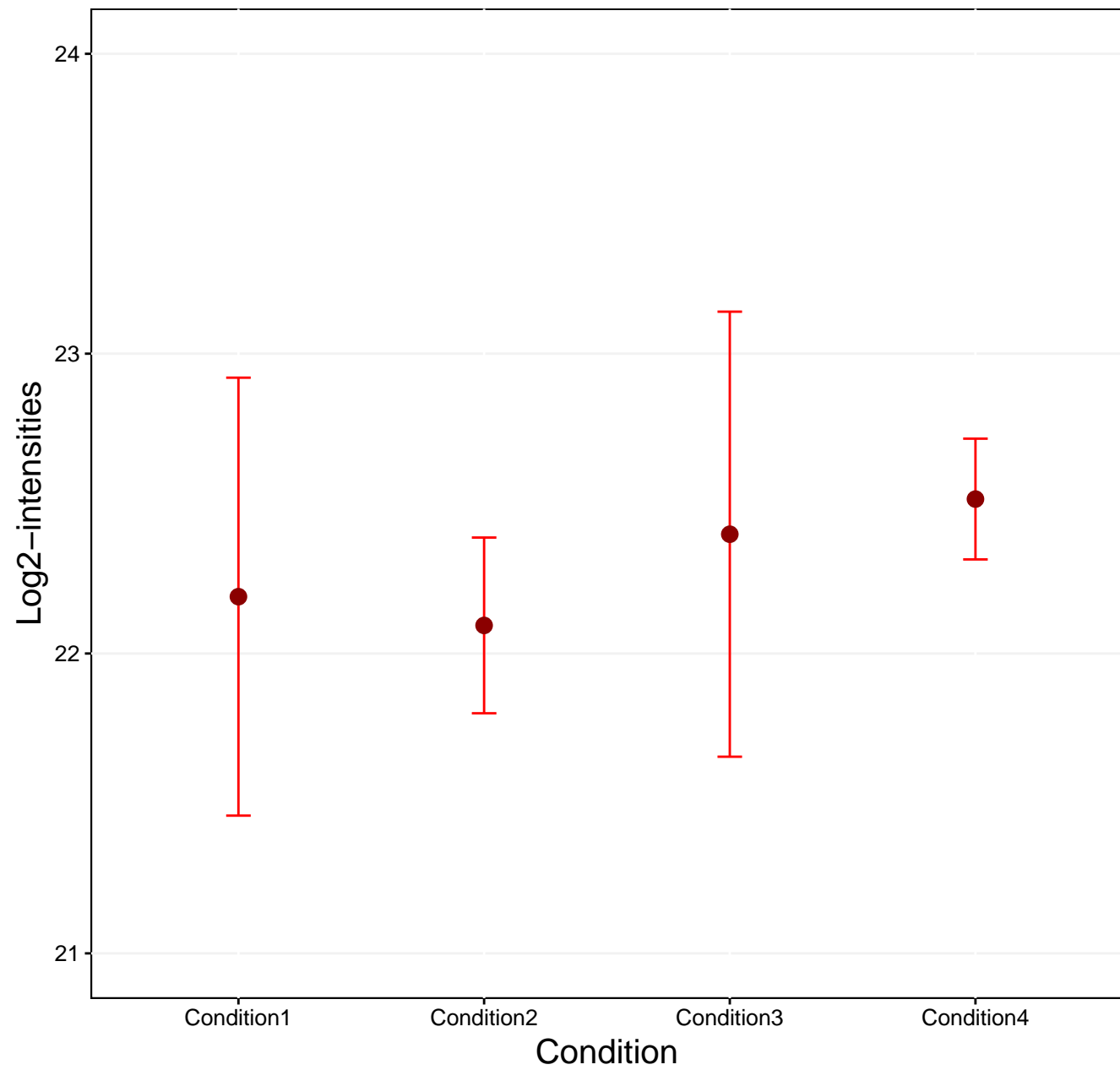
sp|Q99383|HRP1_YEAST



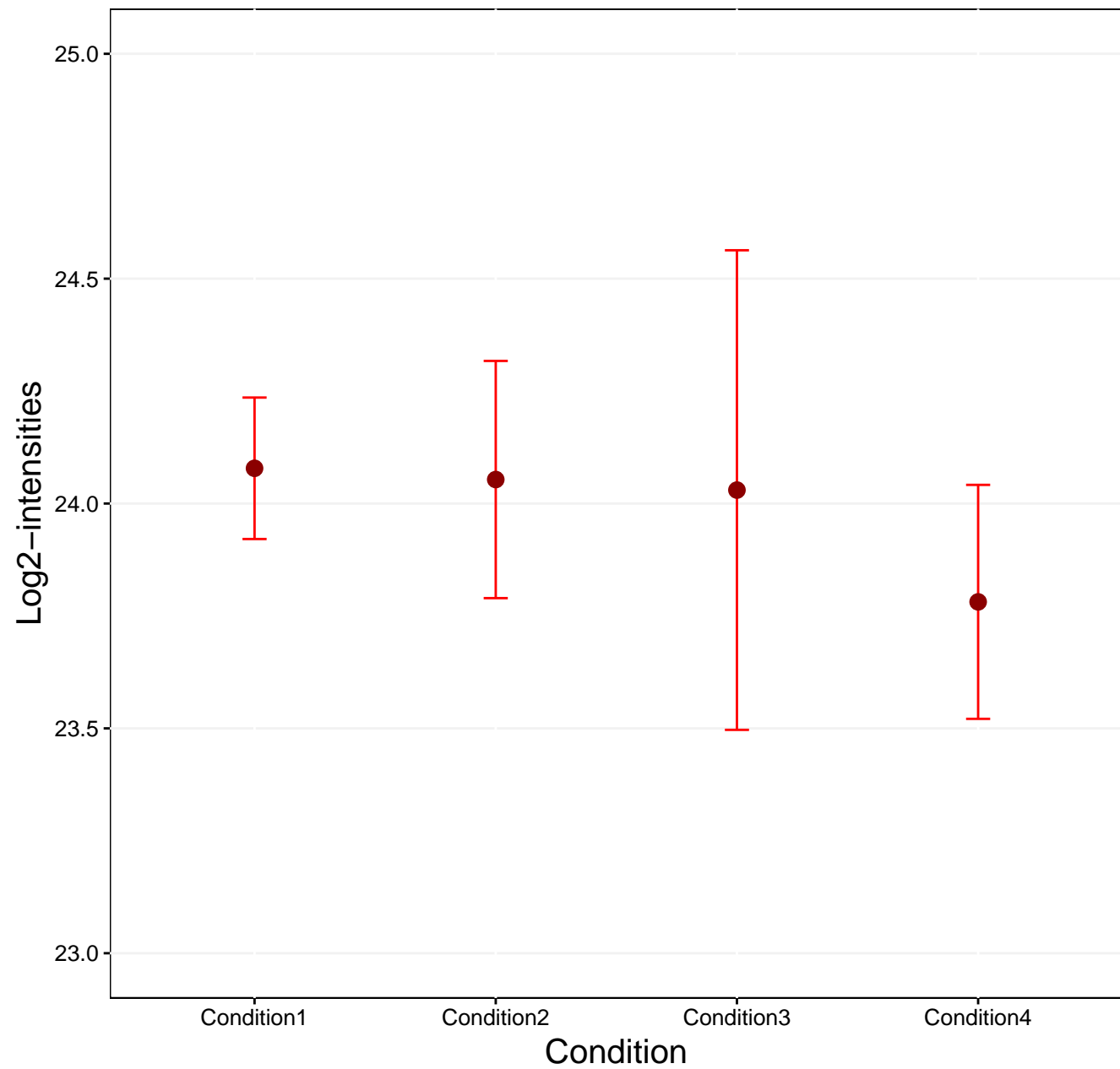
sp|Q99385|VCX1_YEAST



sp|Q99394|TRS33_YEAST



sp|Q9P305|IGO2_YEAST



sp|Q9URQ5|HTL1_YEAST

