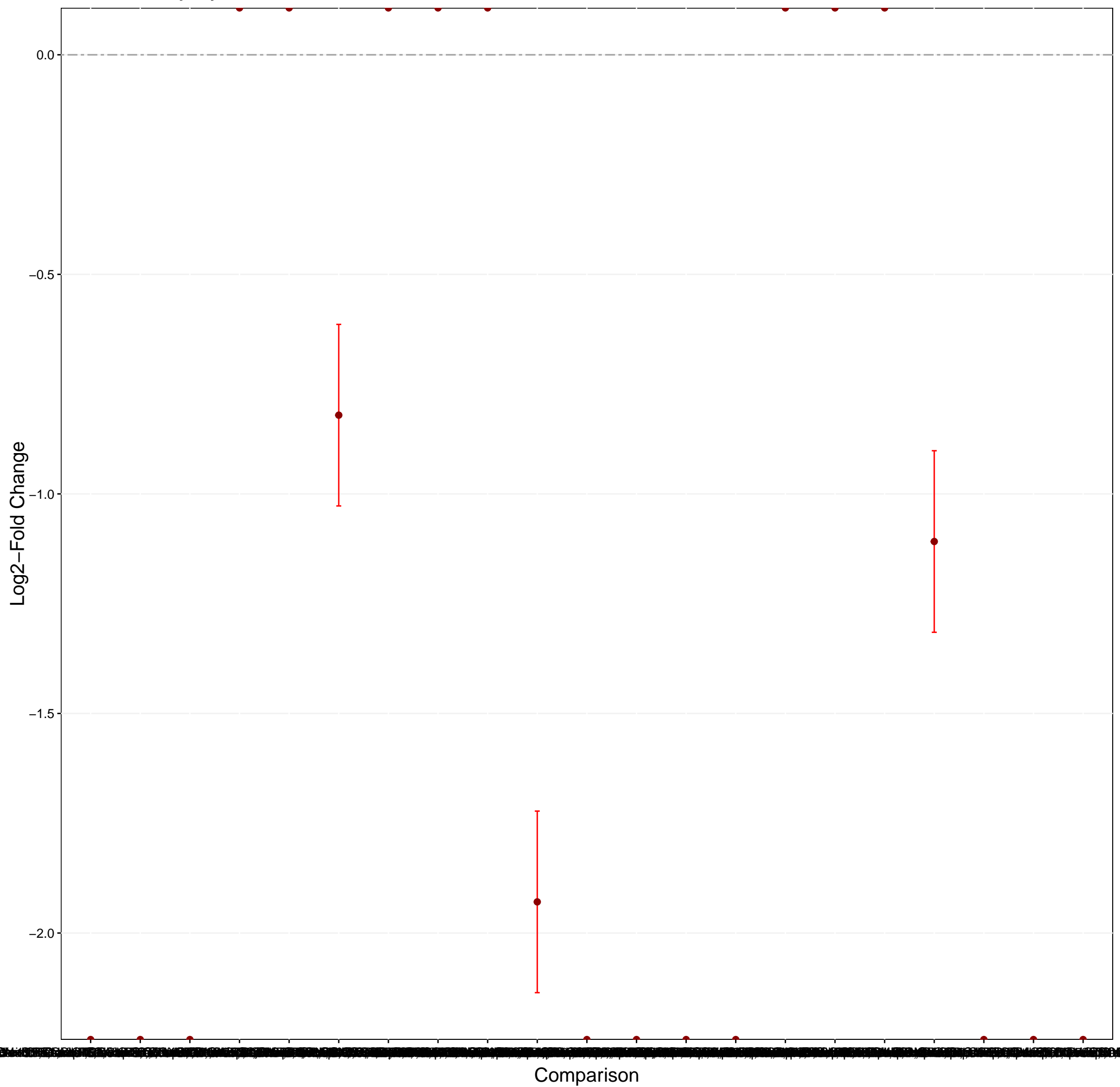
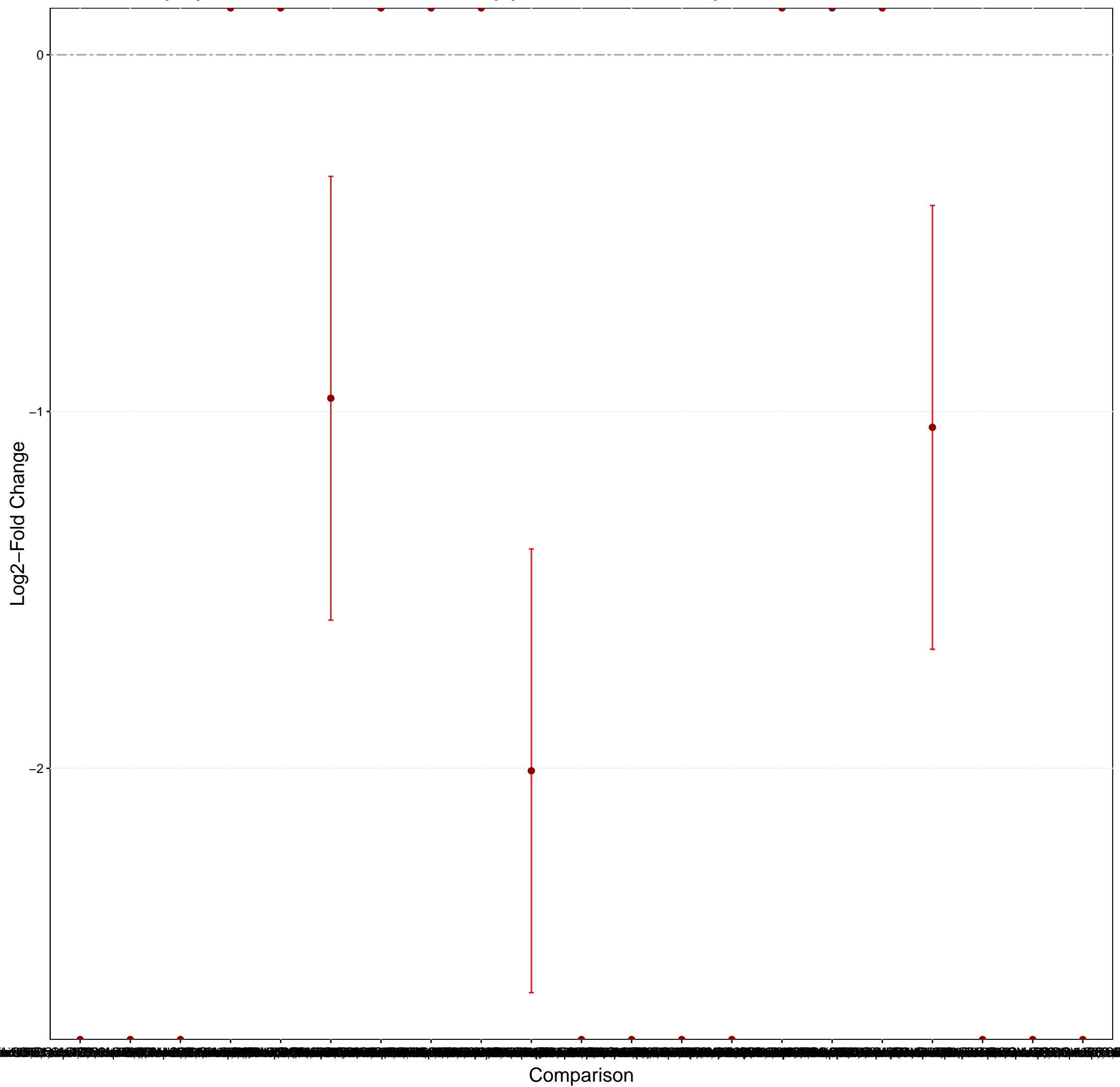


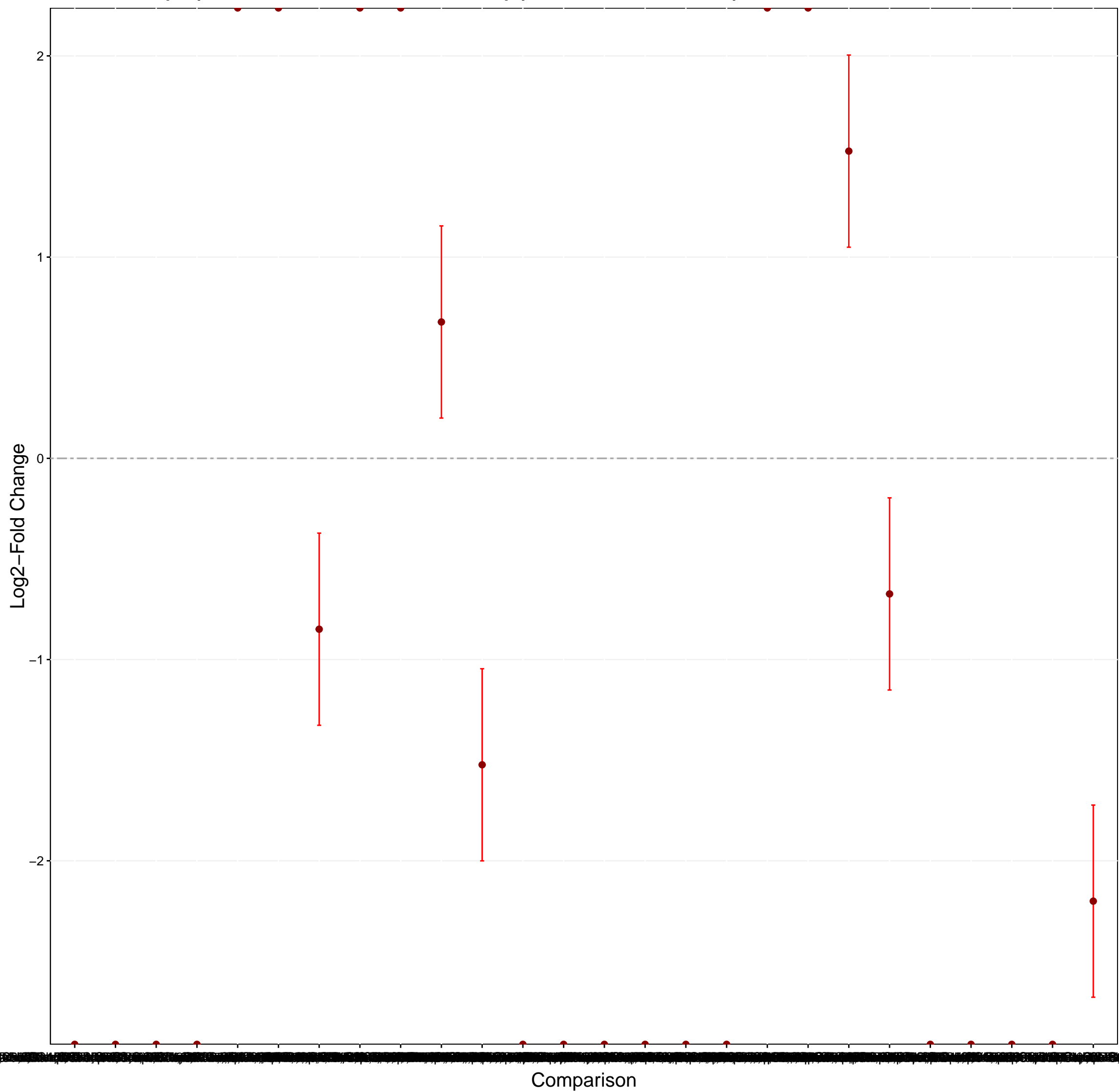
O76070ups|SYUG_HUMAN_UPS



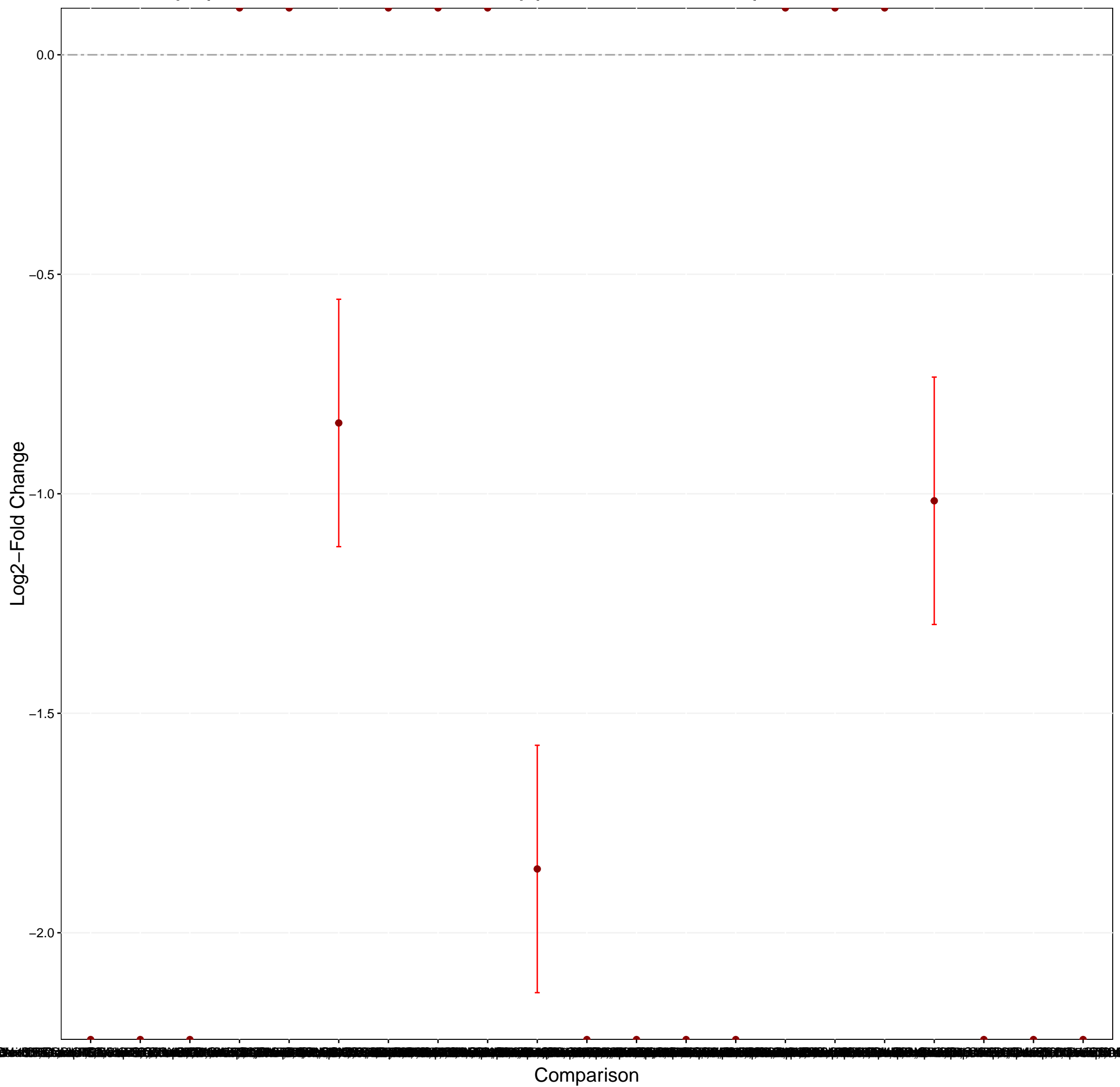
P00167ups|CYB5_HUMAN_UPS;sp|CYB5_HUMAN|



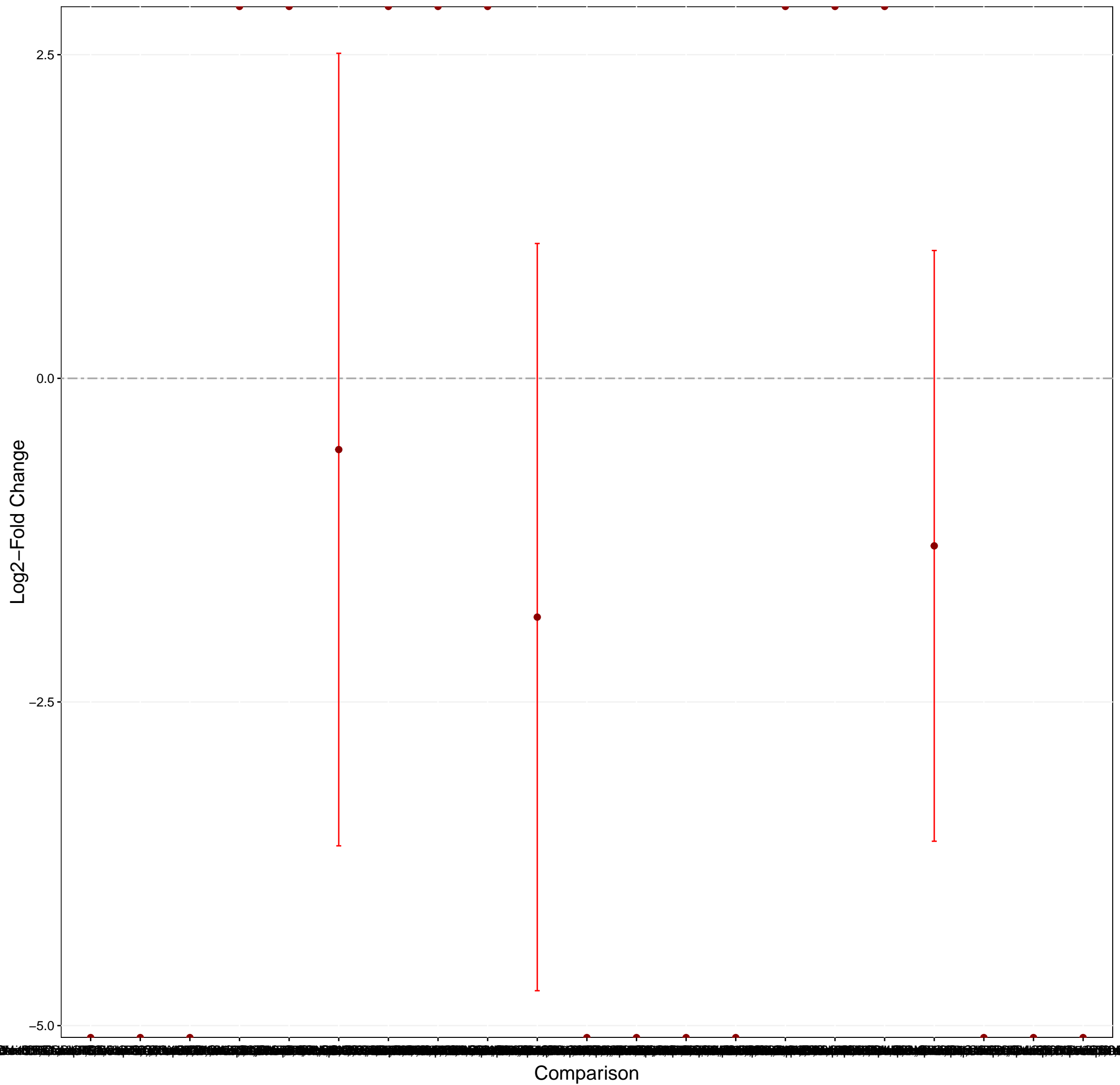
P00441ups|SODC_HUMAN_UPS;sp|SODC_HUMAN|



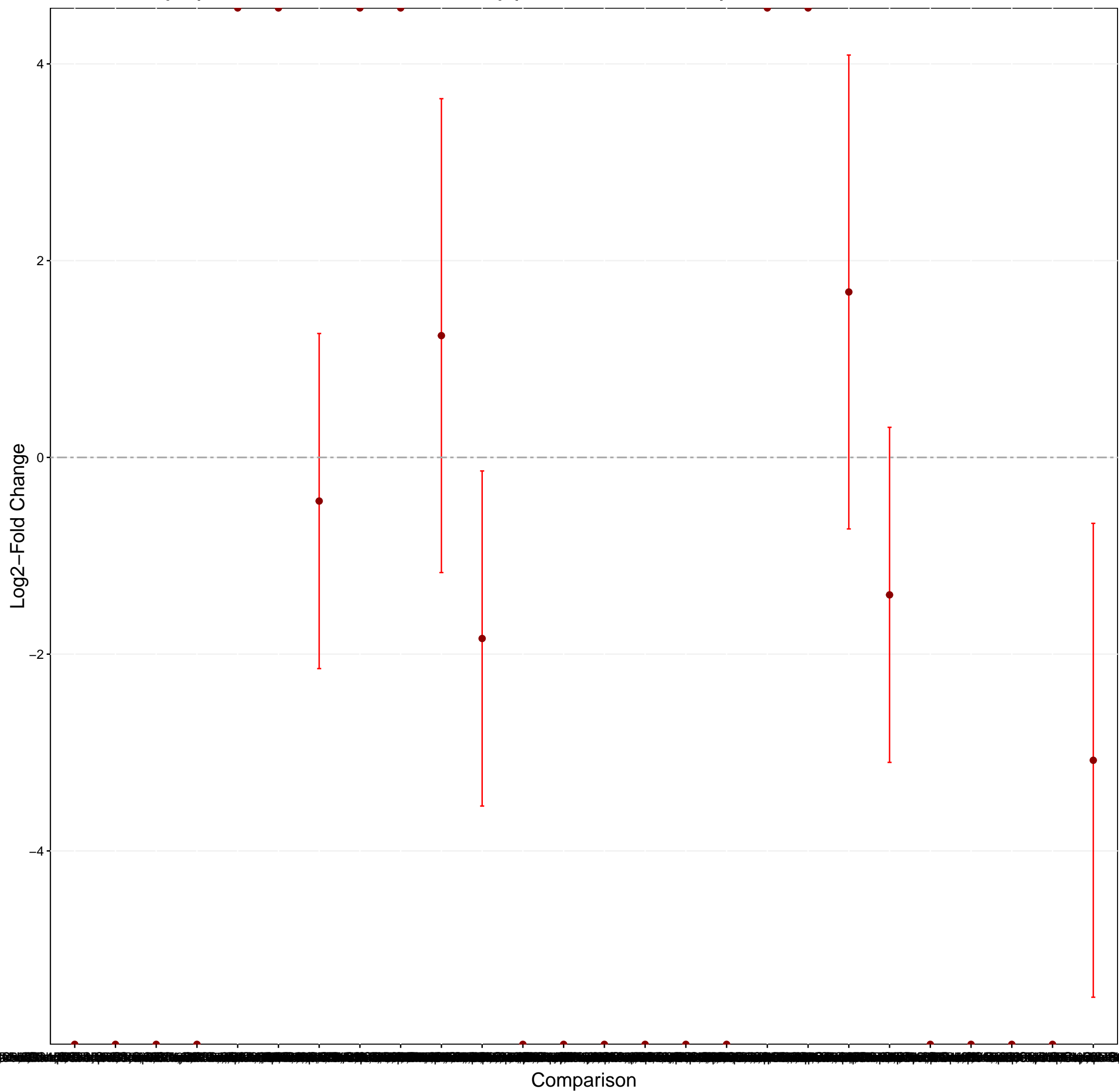
P00709ups|LALBA_HUMAN_UPS;sp|LALBA_HUMAN|



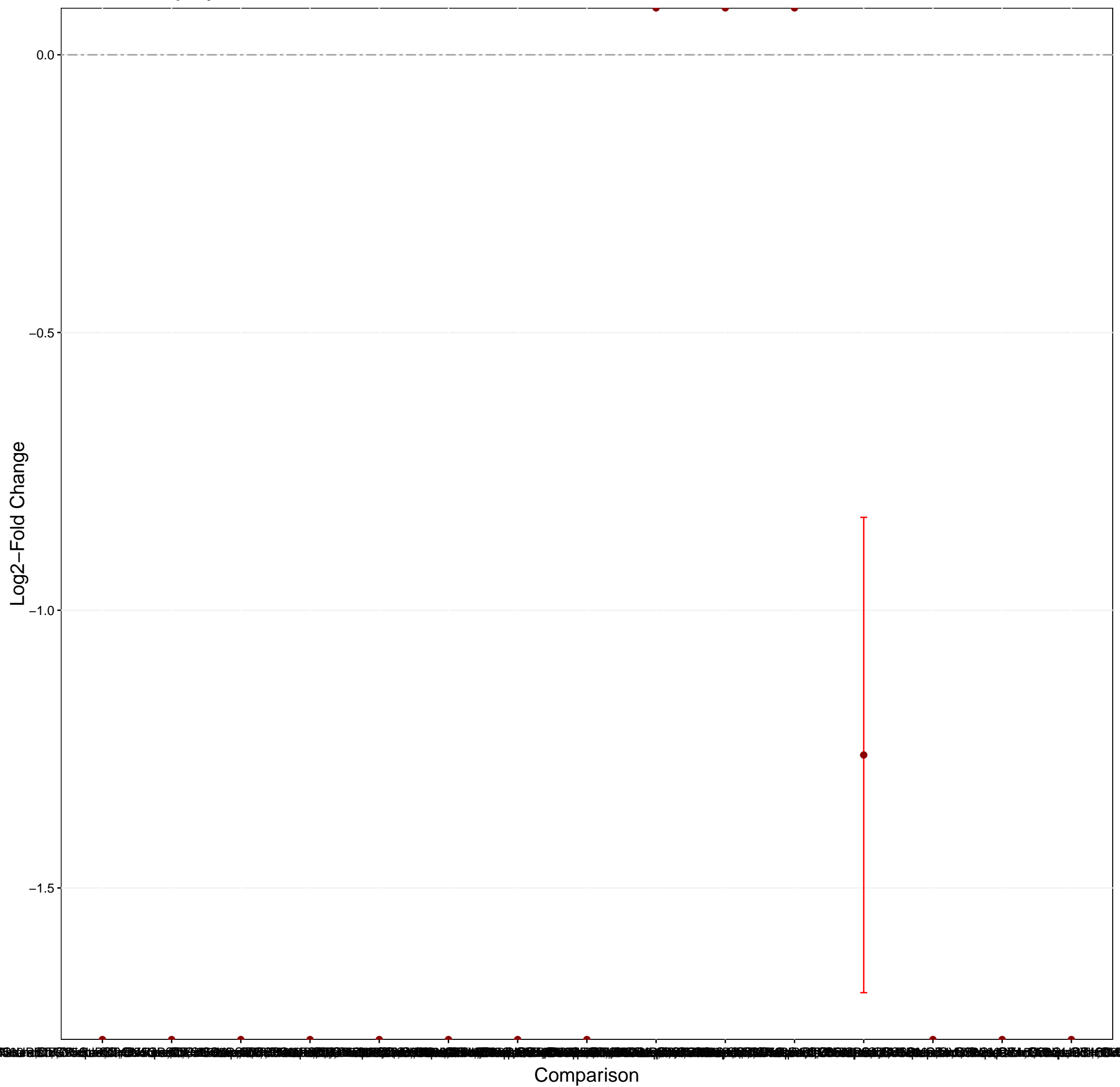
P00915ups|CAH1_HUMAN_UPS;sp|CAH1_HUMAN|



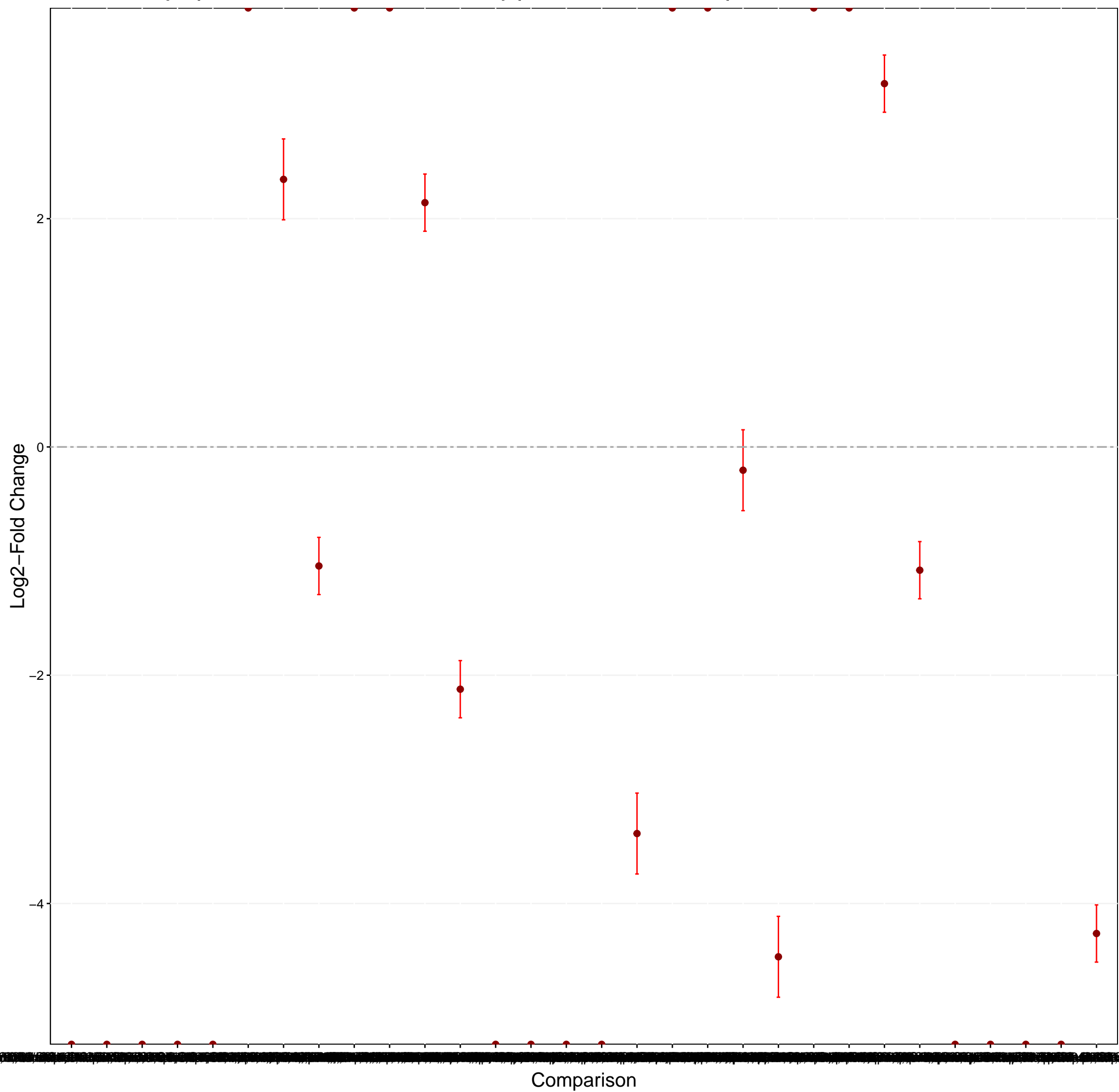
P00918ups|CAH2_HUMAN_UPS;sp|CAH2_HUMAN|



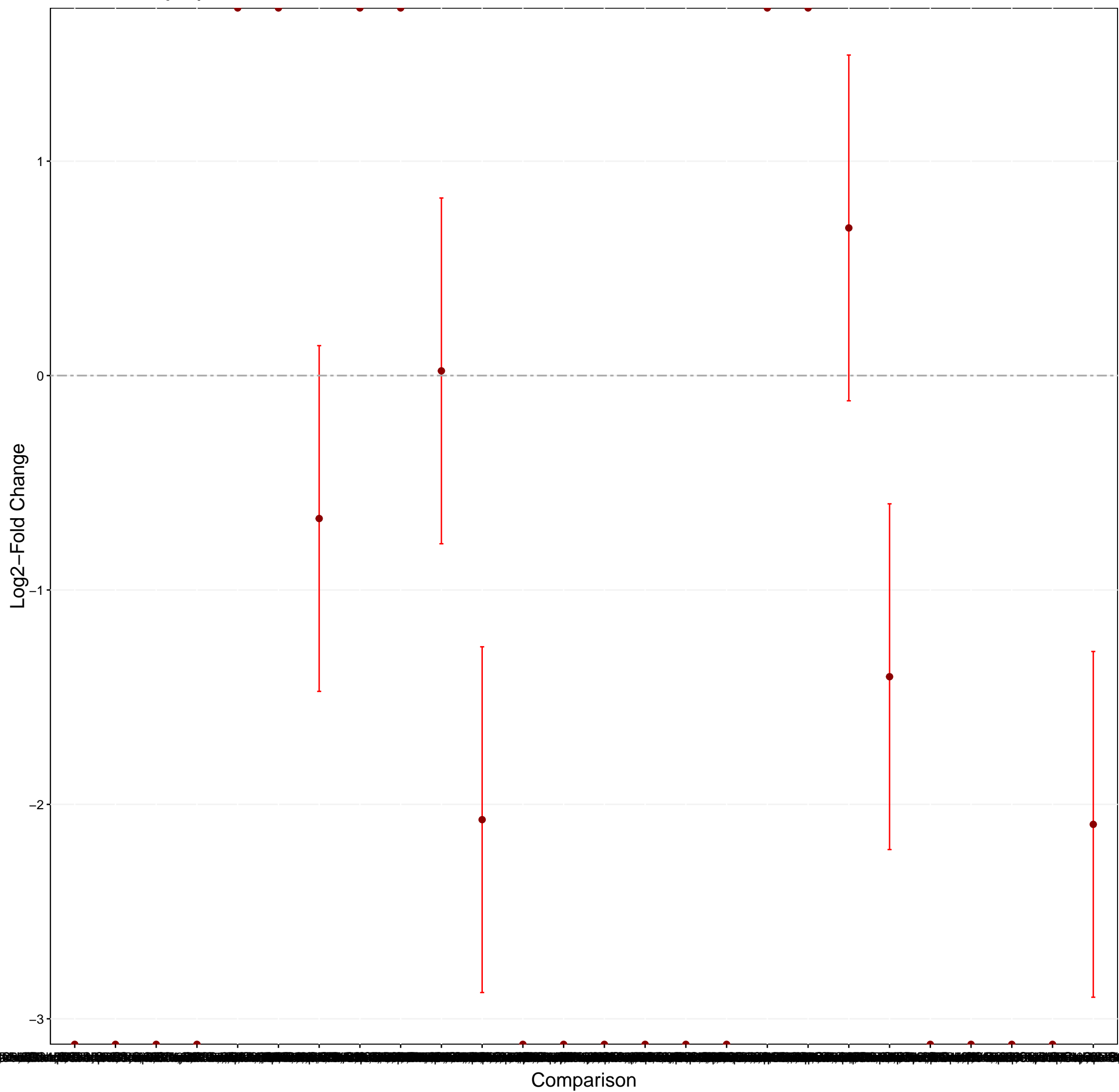
P01008ups|ANT3_HUMAN_UPS



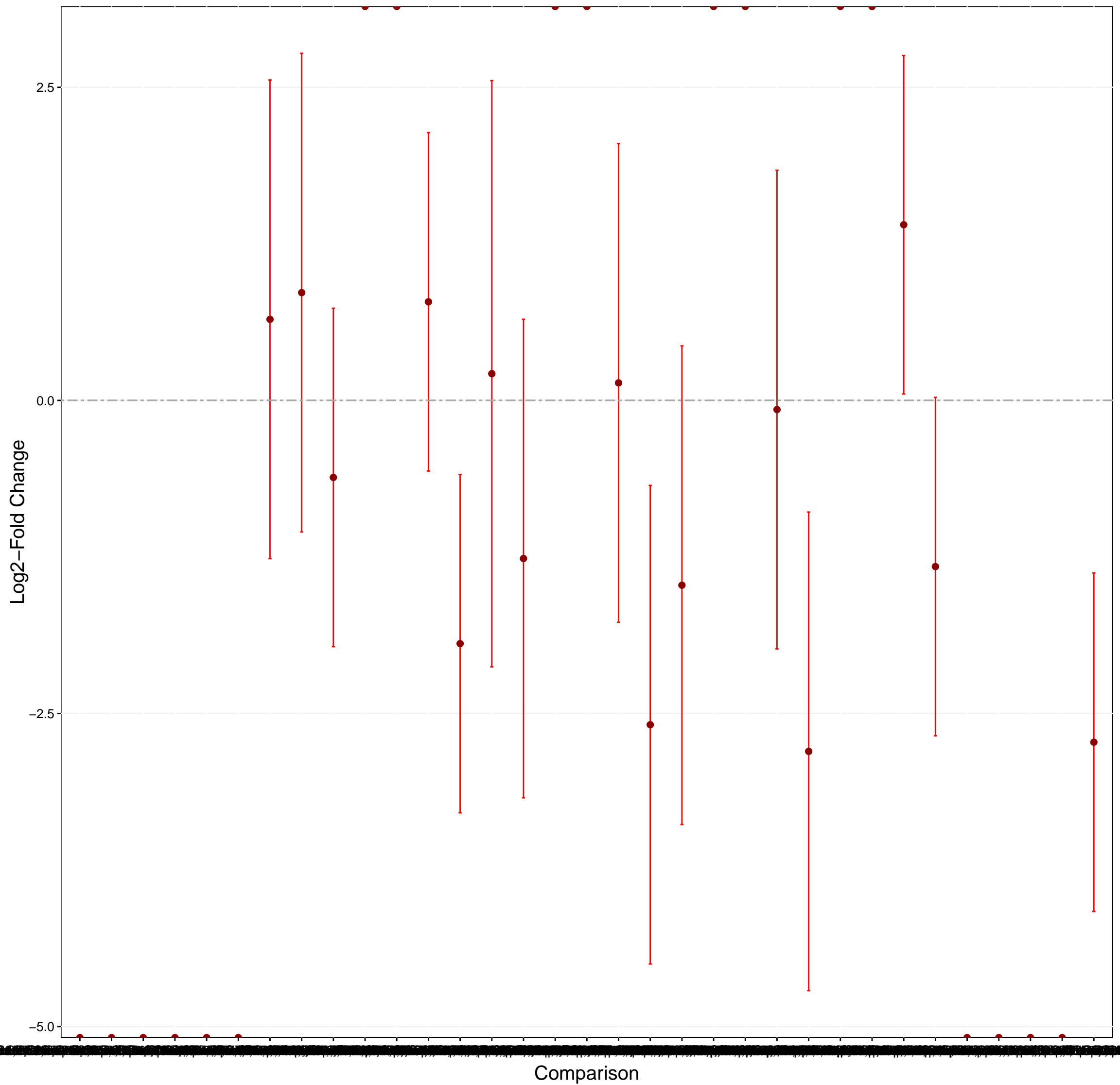
P01112ups|RASH_HUMAN_UPS;sp|RASH_HUMAN|



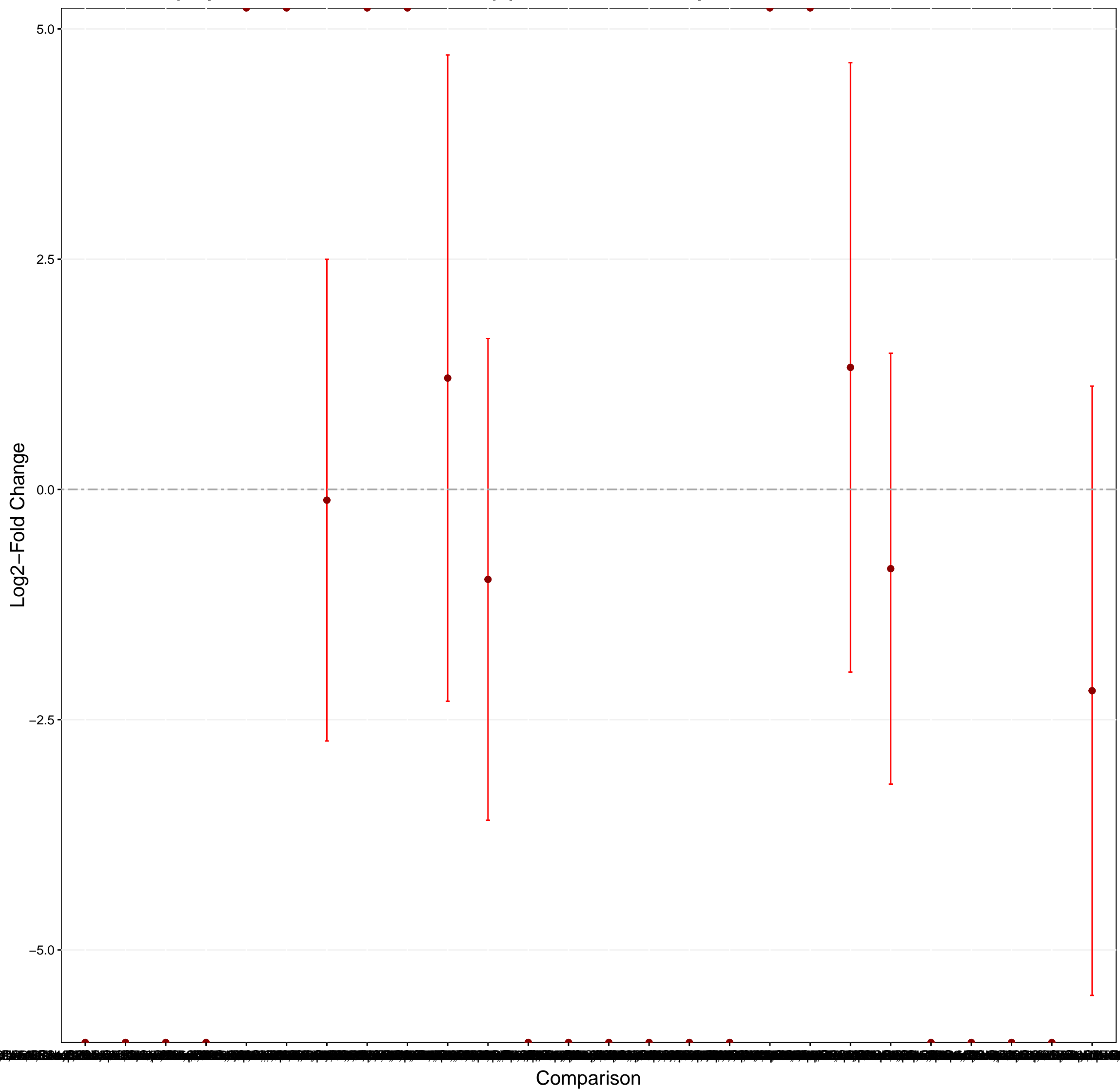
P01579ups|IFNG_HUMAN_UPS



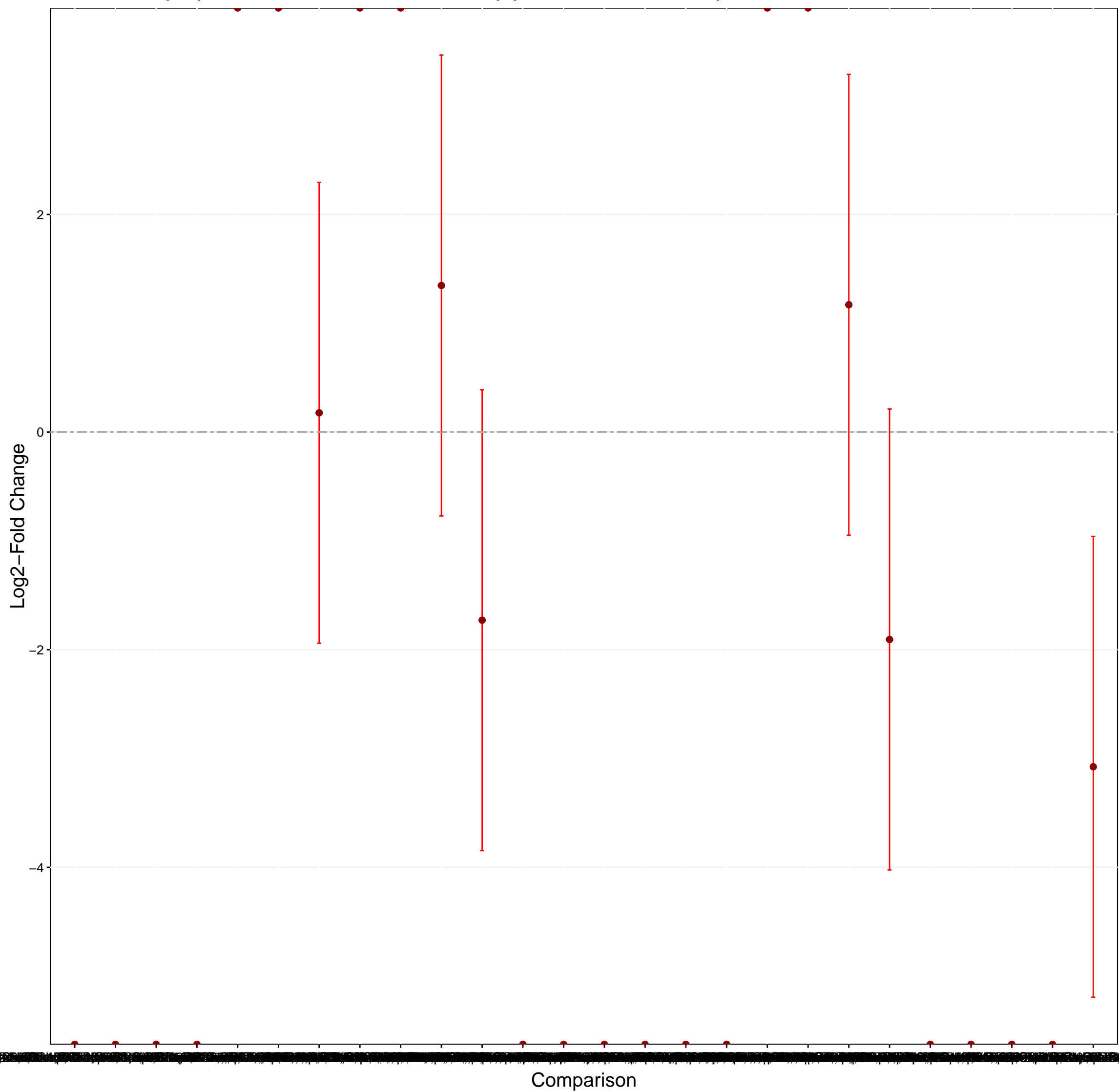
P02144ups|MYG_HUMAN_UPS;sp|MYG_HUMAN|



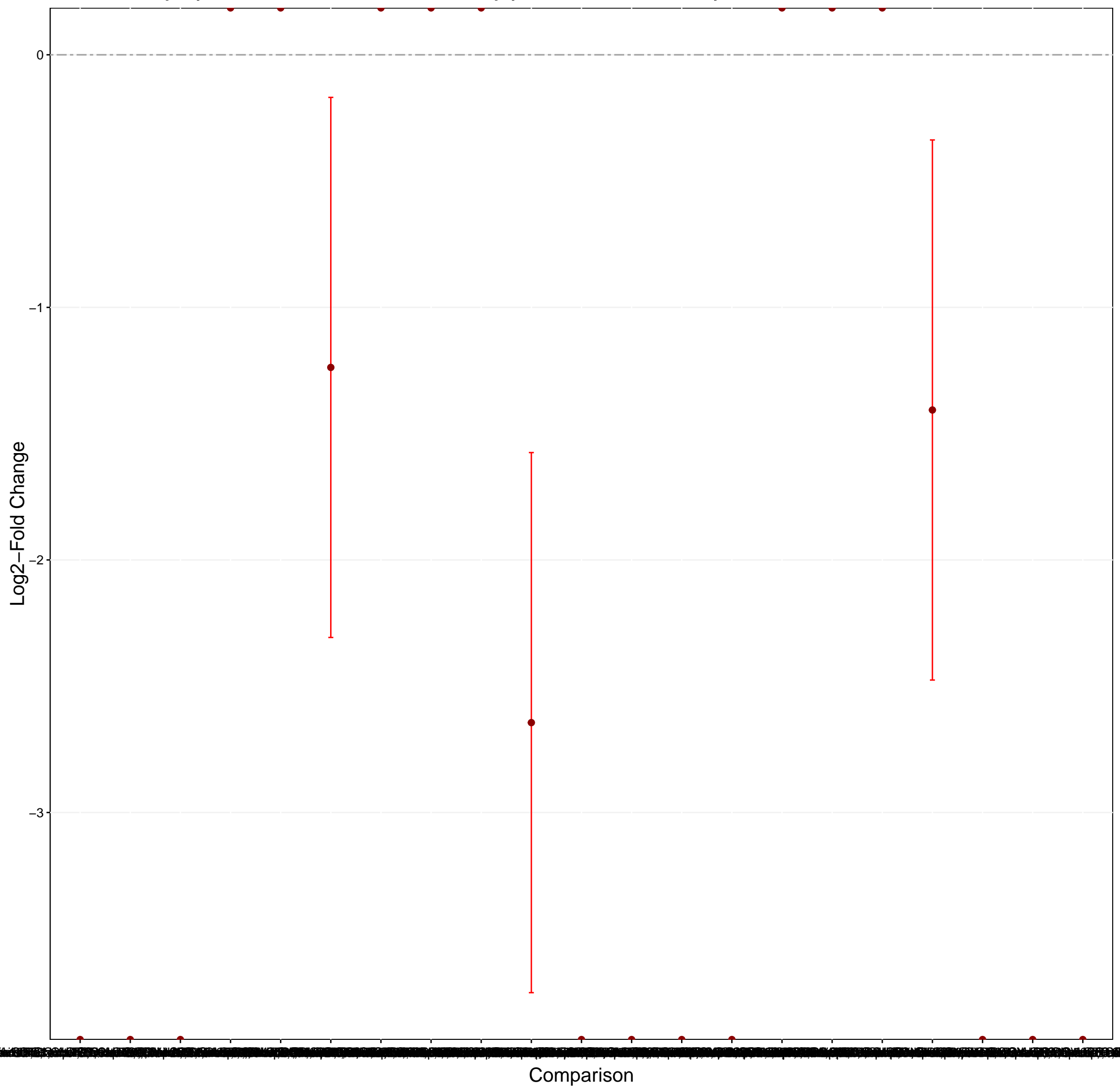
P02741ups|CRP_HUMAN_UPS;sp|CRP_HUMAN|



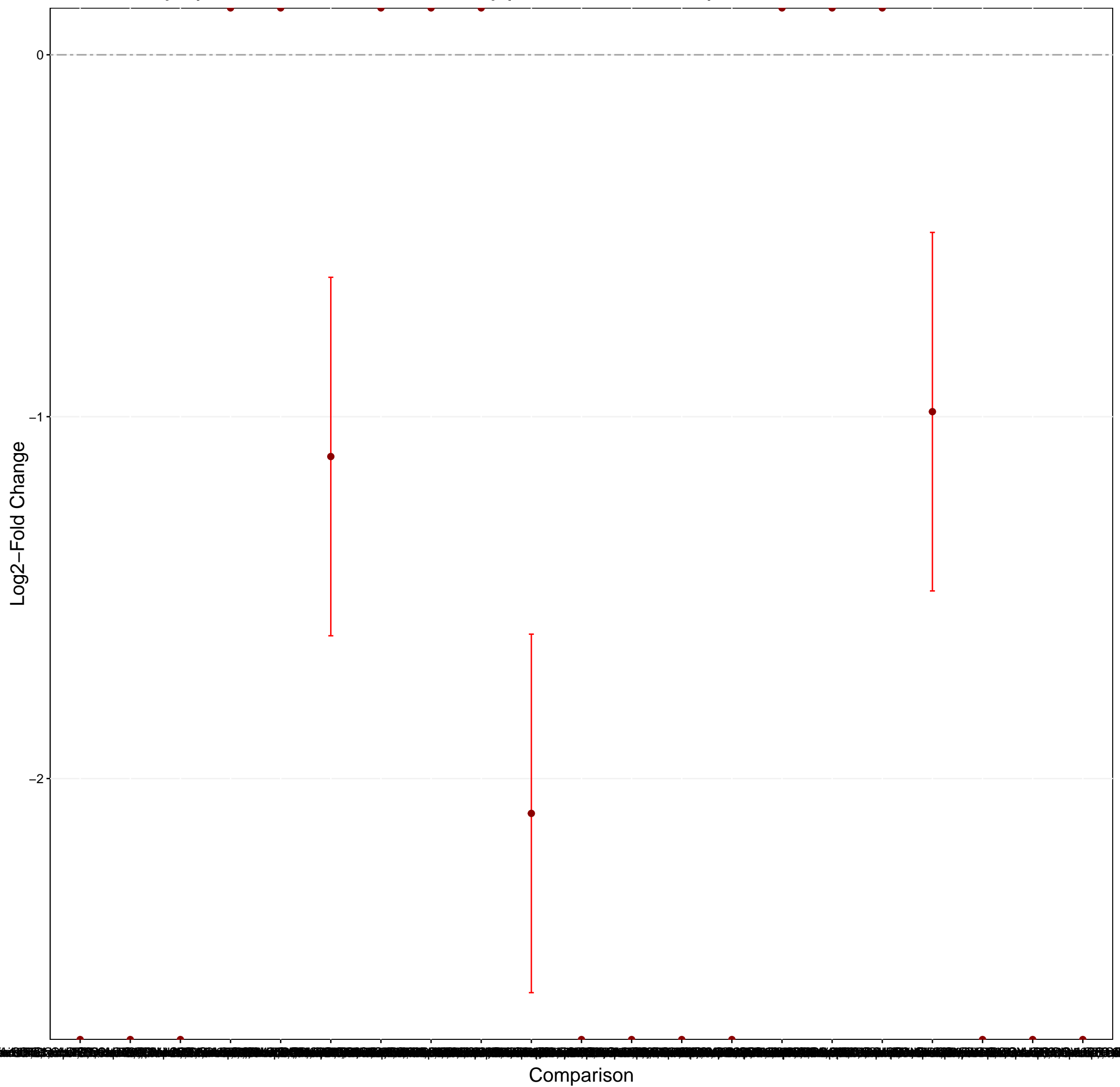
P02768ups|ALBU_HUMAN_UPS;sp|ALBU_HUMAN|



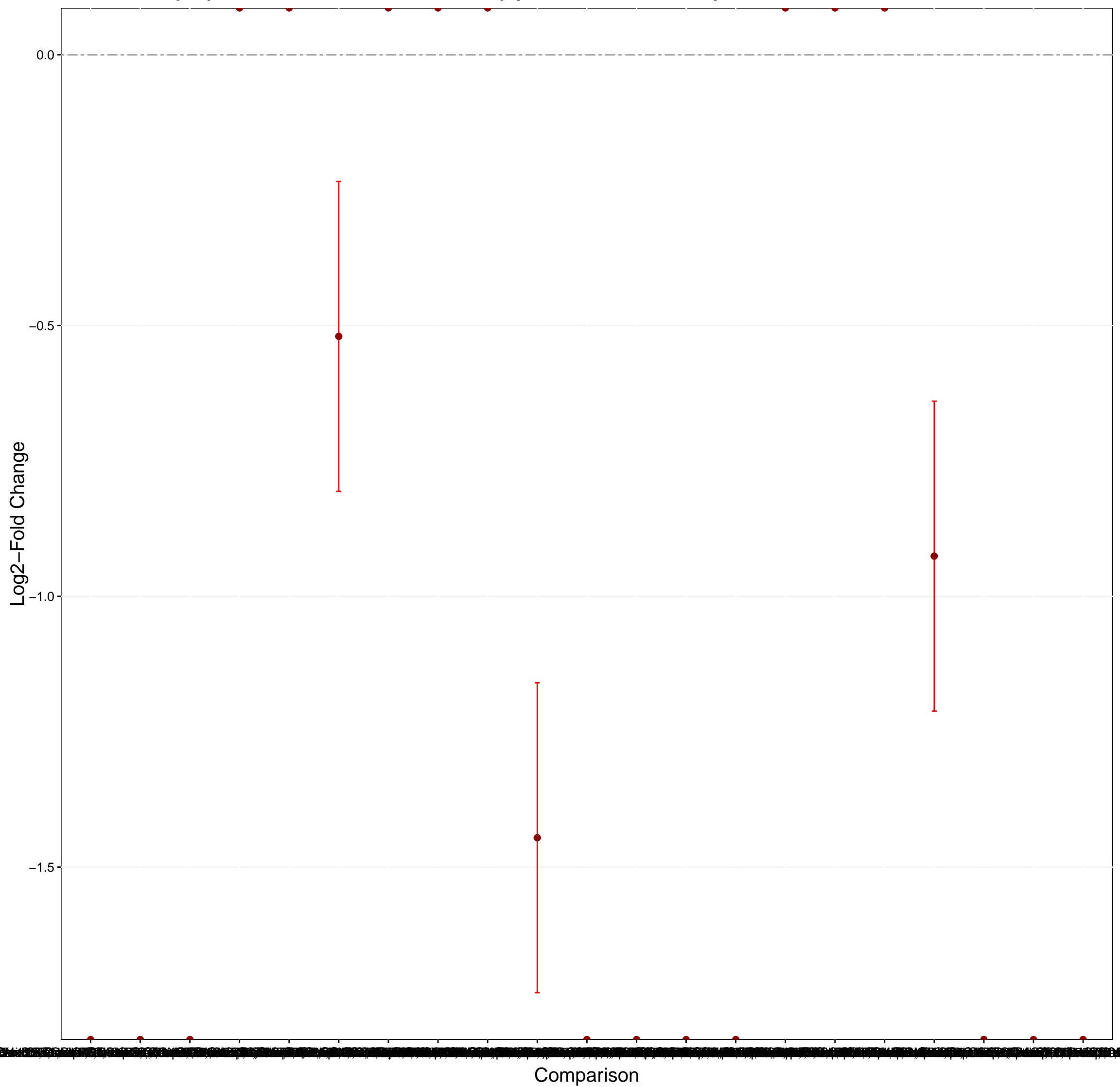
P02787ups|TRFE_HUMAN_UPS;sp|TRFE_HUMAN|



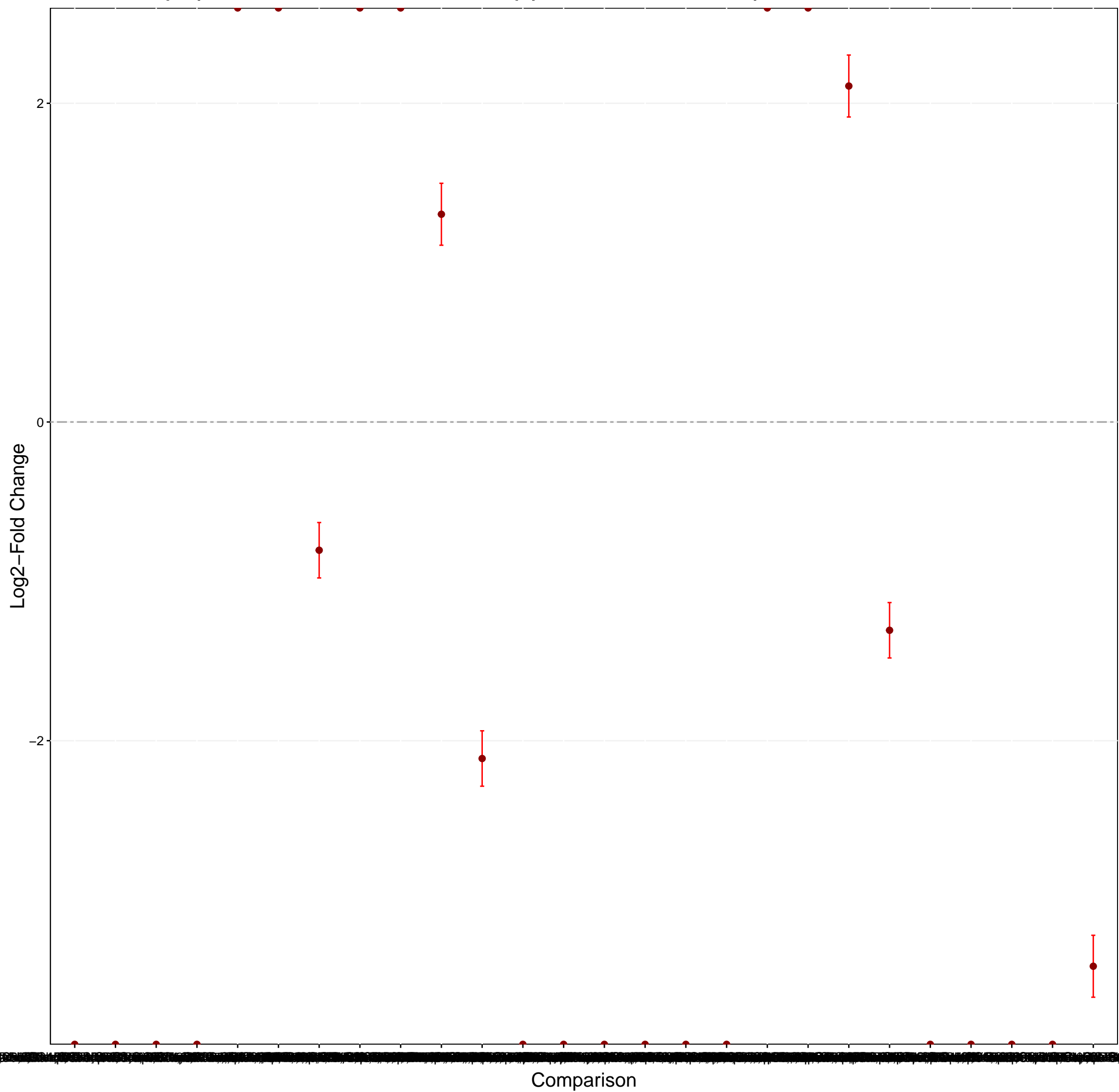
P02788ups|TRFL_HUMAN_UPS;sp|TRFL_HUMAN|



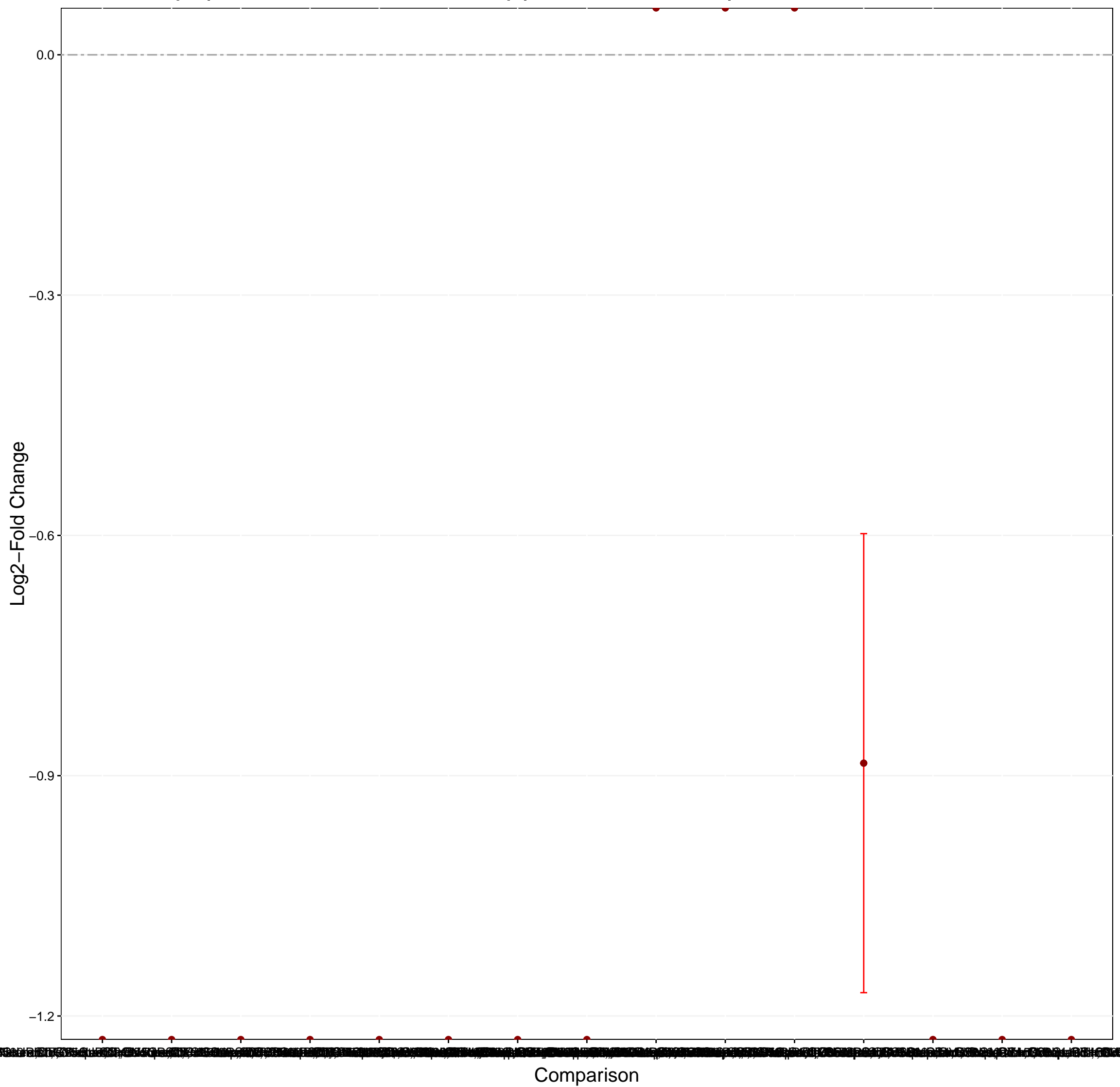
P04040ups|CATA_HUMAN_UPS;sp|CATA_HUMAN|



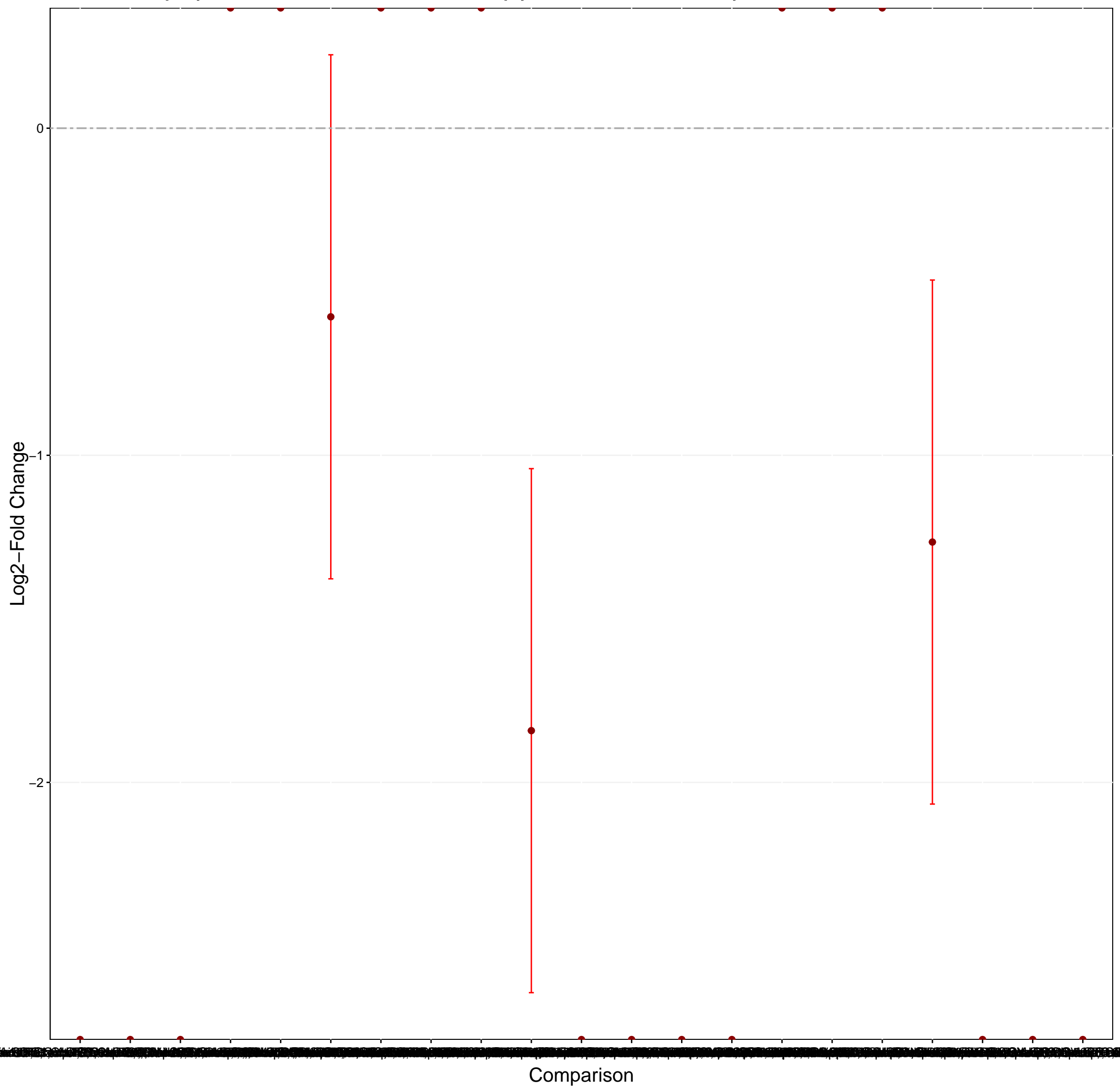
P05413ups|FABPH_HUMAN_UPS;sp|FABPH_HUMAN|



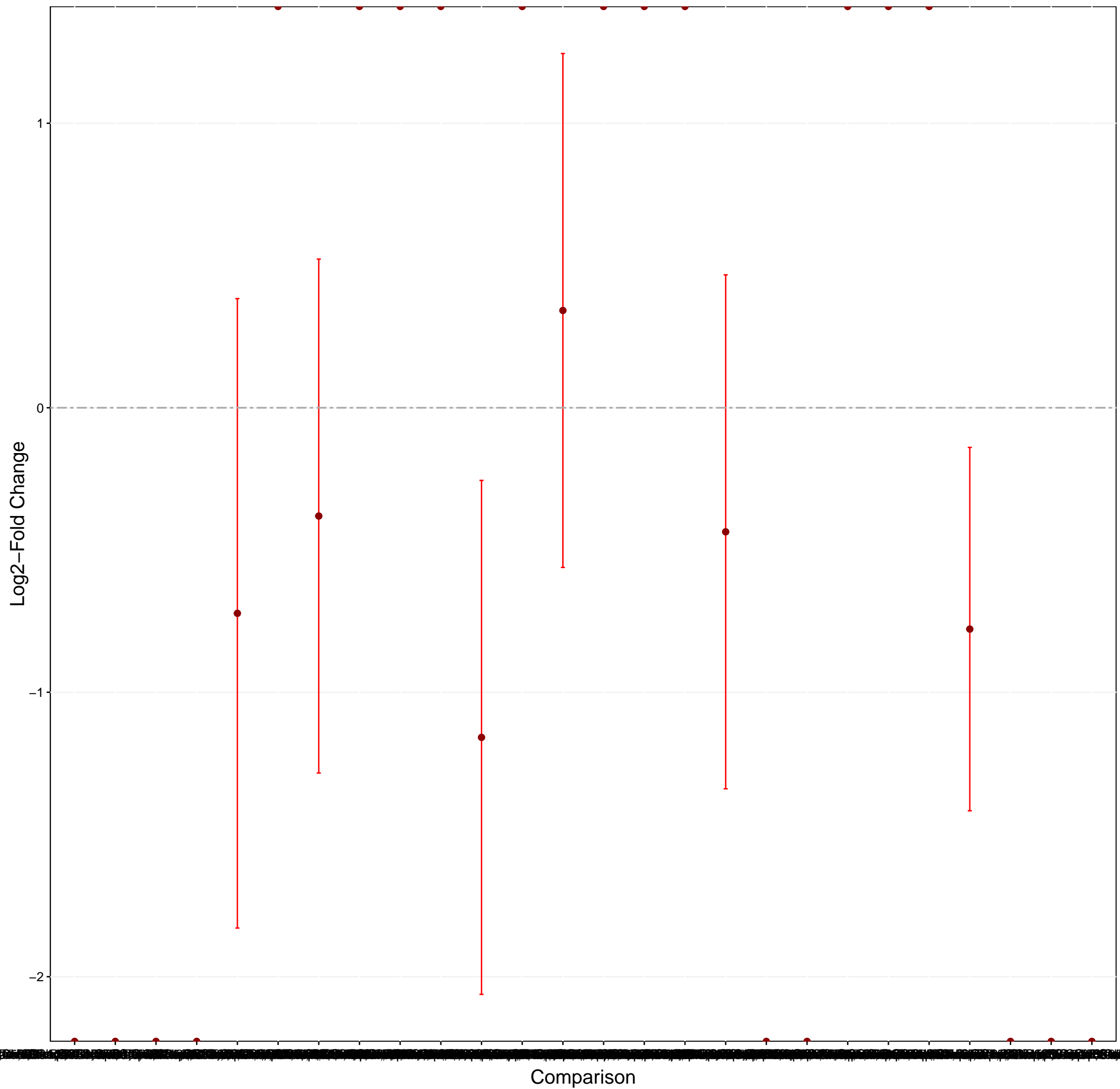
P06396ups|GELS_HUMAN_UPS;sp|GELS_HUMAN|



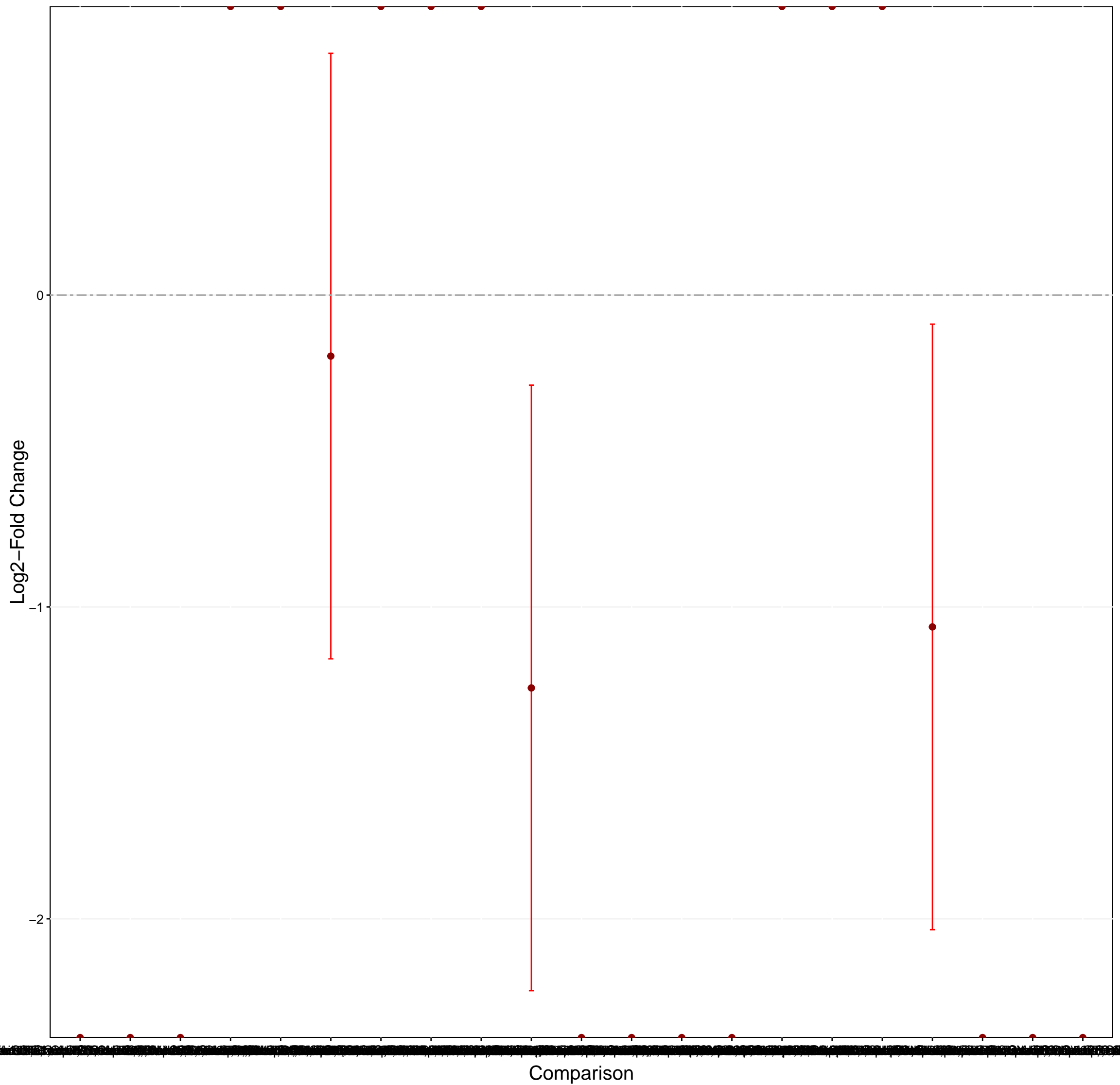
P06732ups|KCRM_HUMAN_UPS;sp|KCRM_HUMAN|



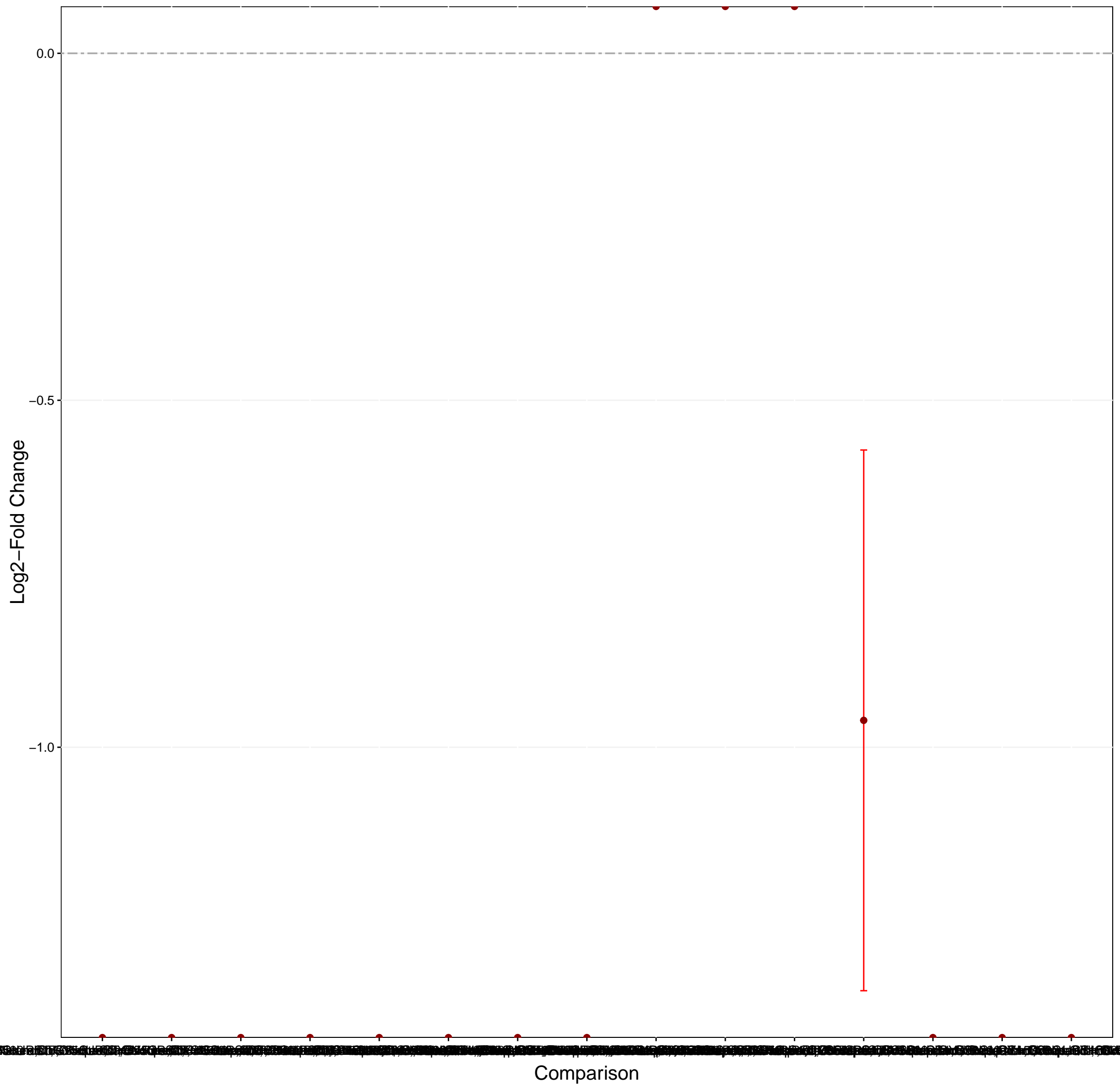
P08263ups|GSTA1_HUMAN_UPS;sp|GSTA1_HUMAN|



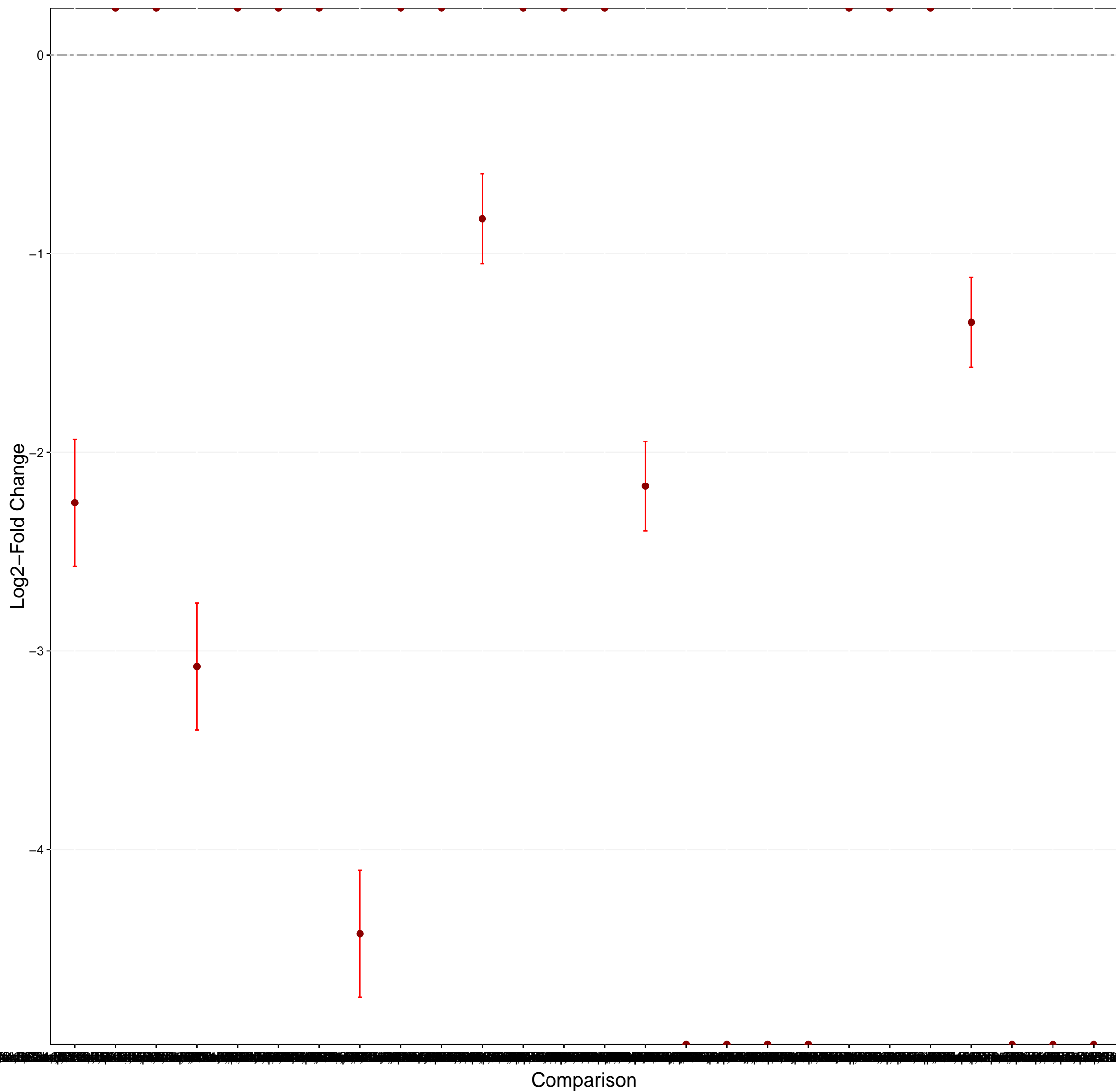
P08758ups|ANXA5_HUMAN_UPS;sp|ANXA5_HUMAN|



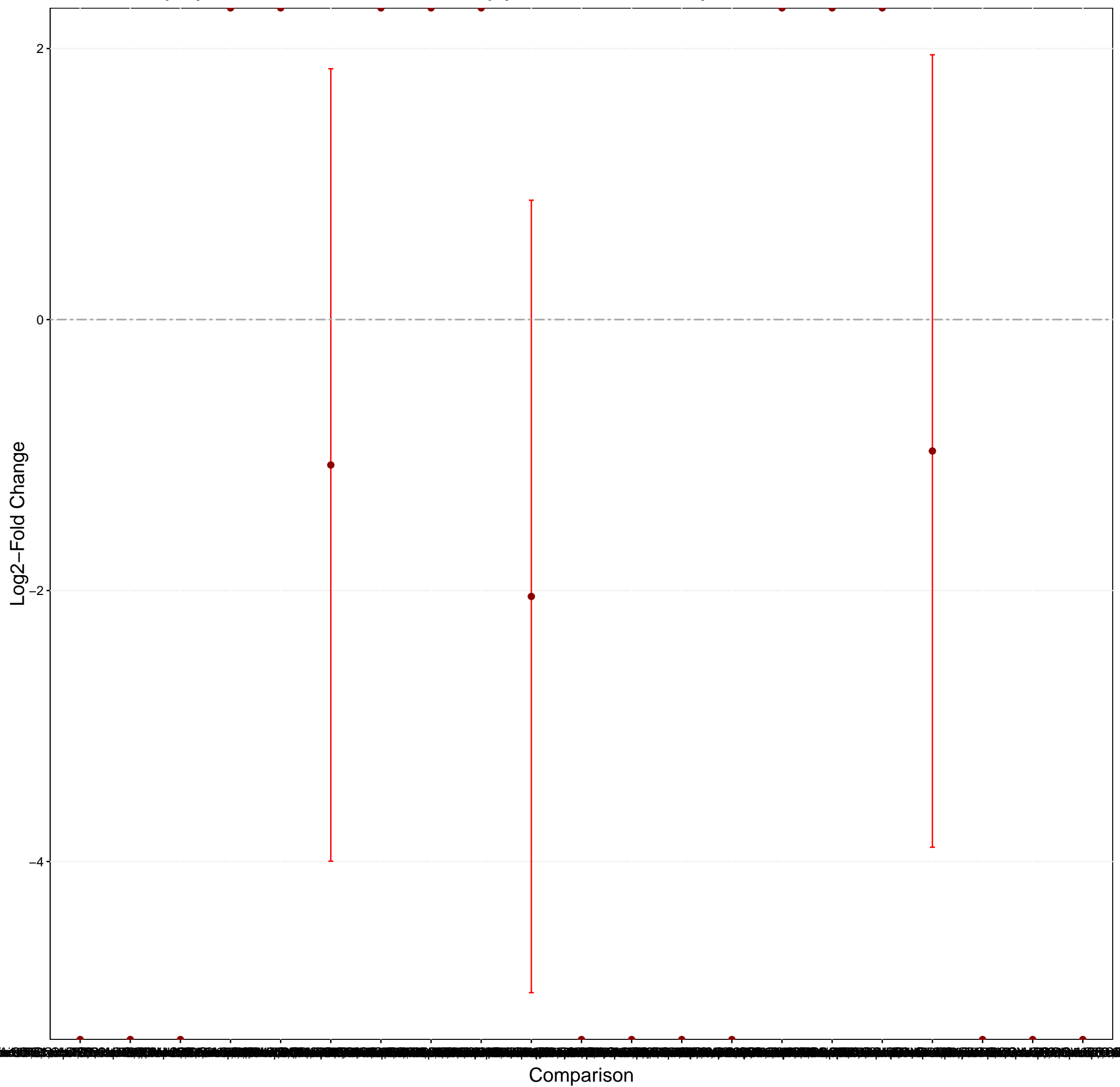
P09211ups|GSTP1_HUMAN_UPS;sp|GSTP1_HUMAN|



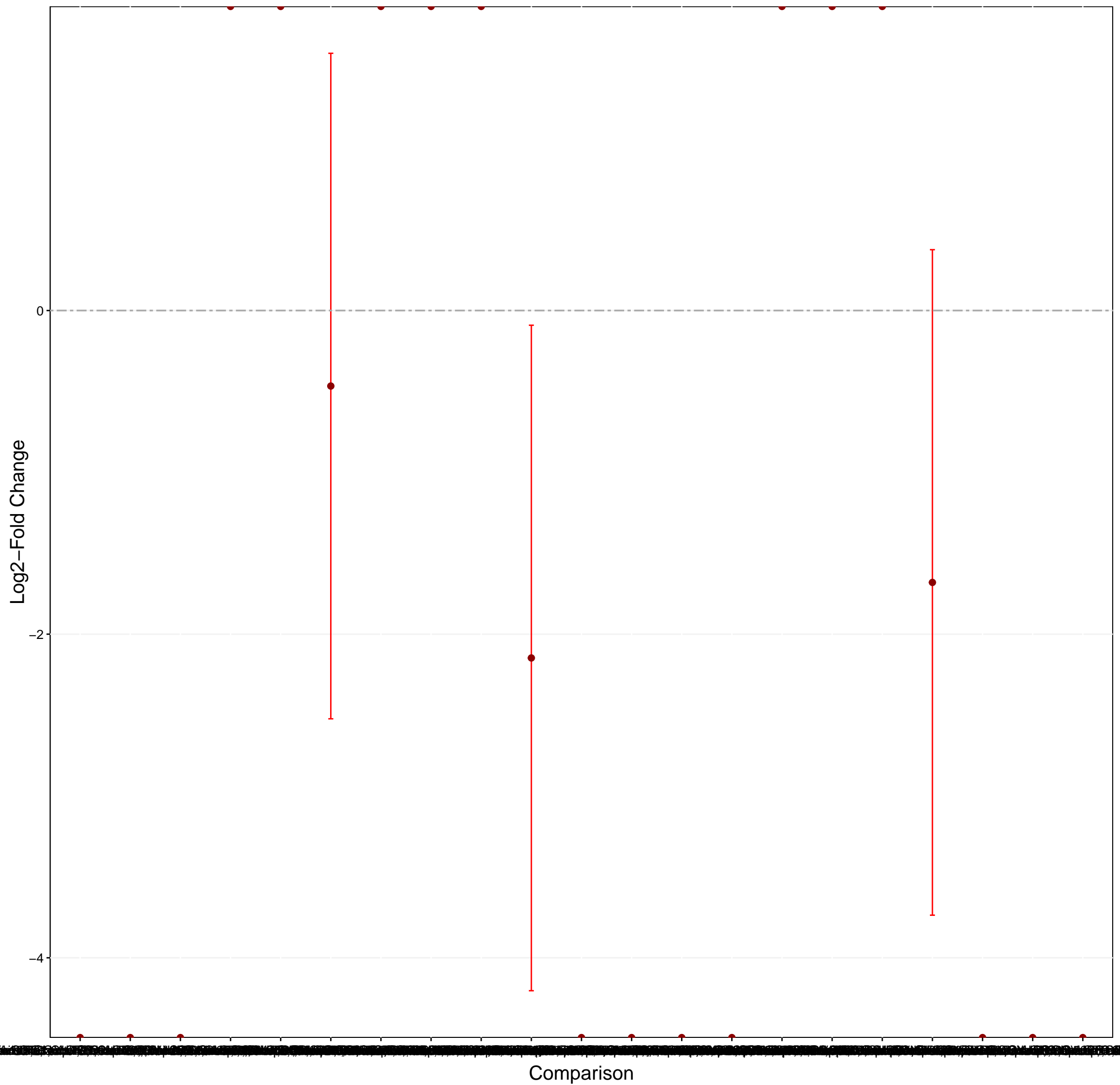
P10145ups|IL8_HUMAN_UPS;sp|IL8_HUMAN|



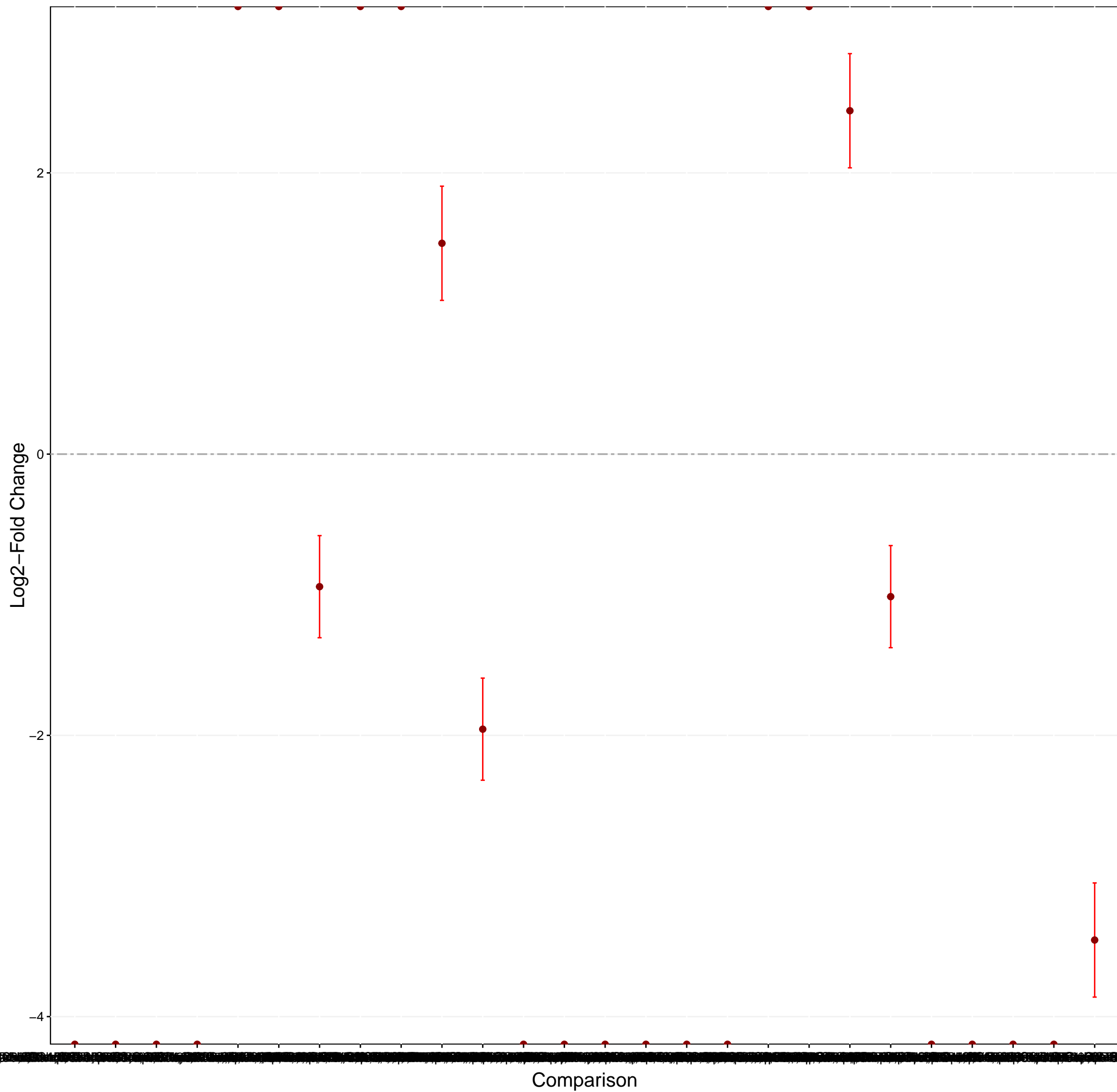
P10599ups|THIO_HUMAN_UPS;sp|THIO_HUMAN|



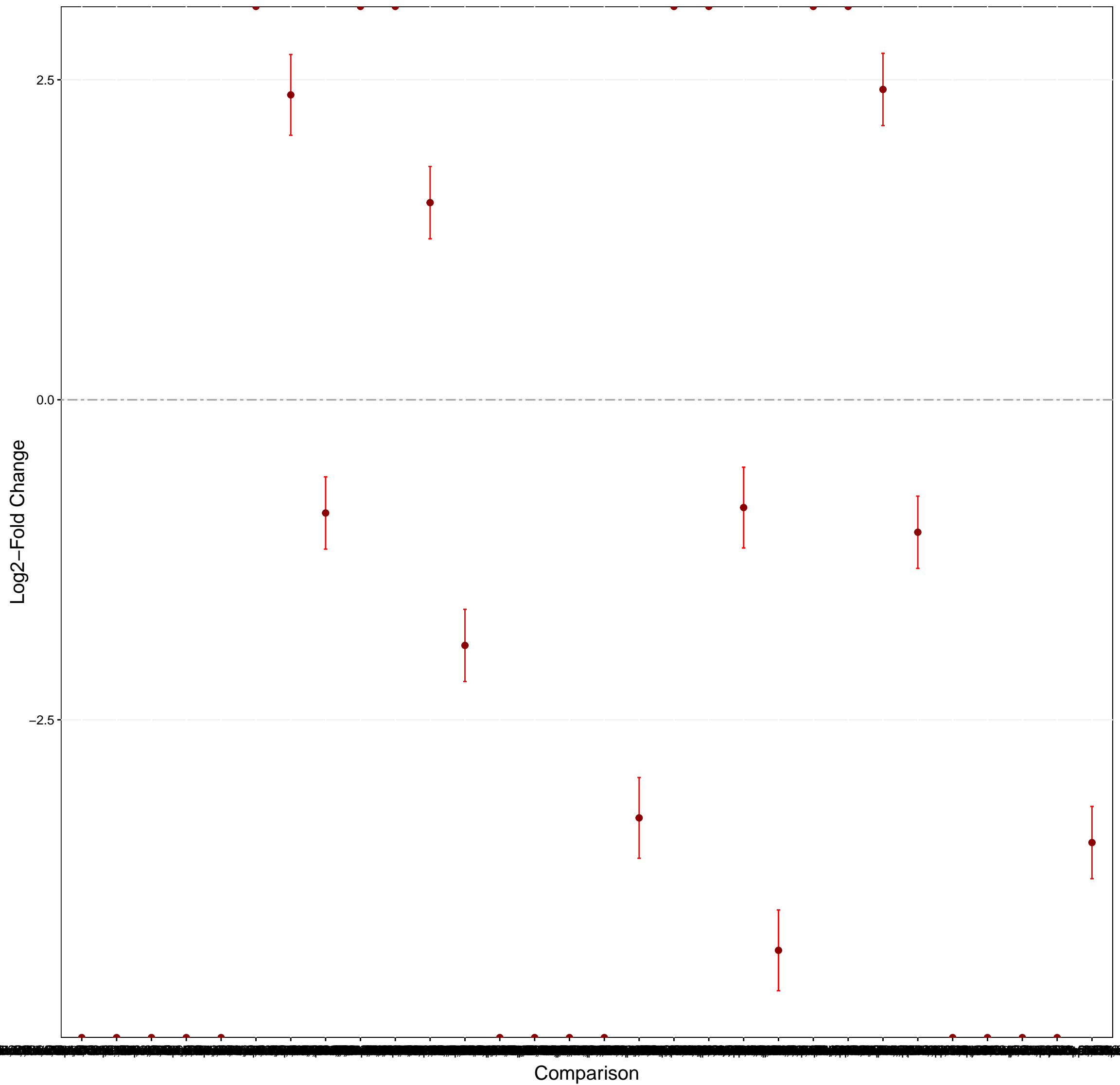
P15559ups|NQO1_HUMAN_UPS;sp|NQO1_HUMAN|



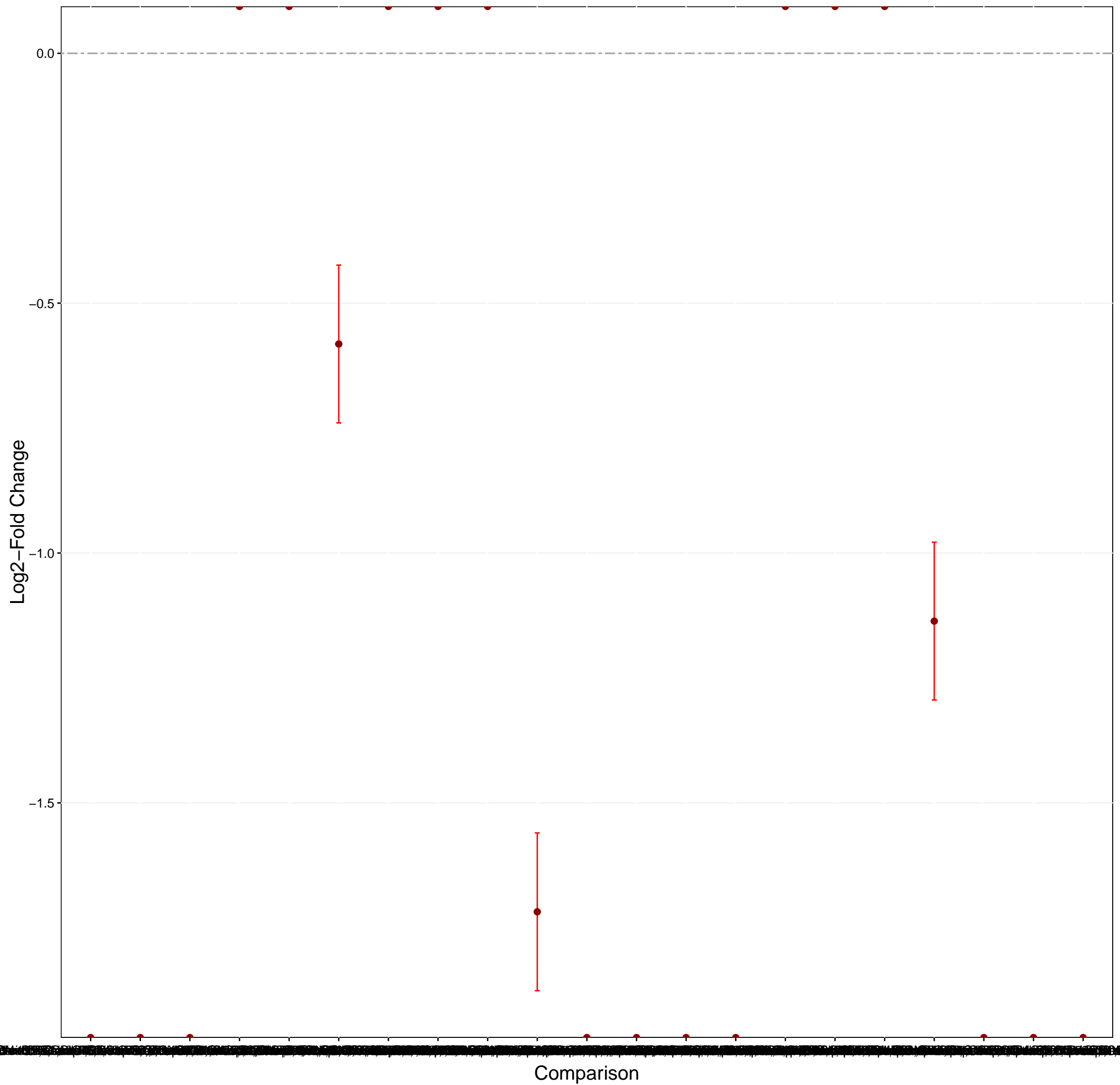
P16083ups|NQO2_HUMAN_UPS;sp|NQO2_HUMAN|



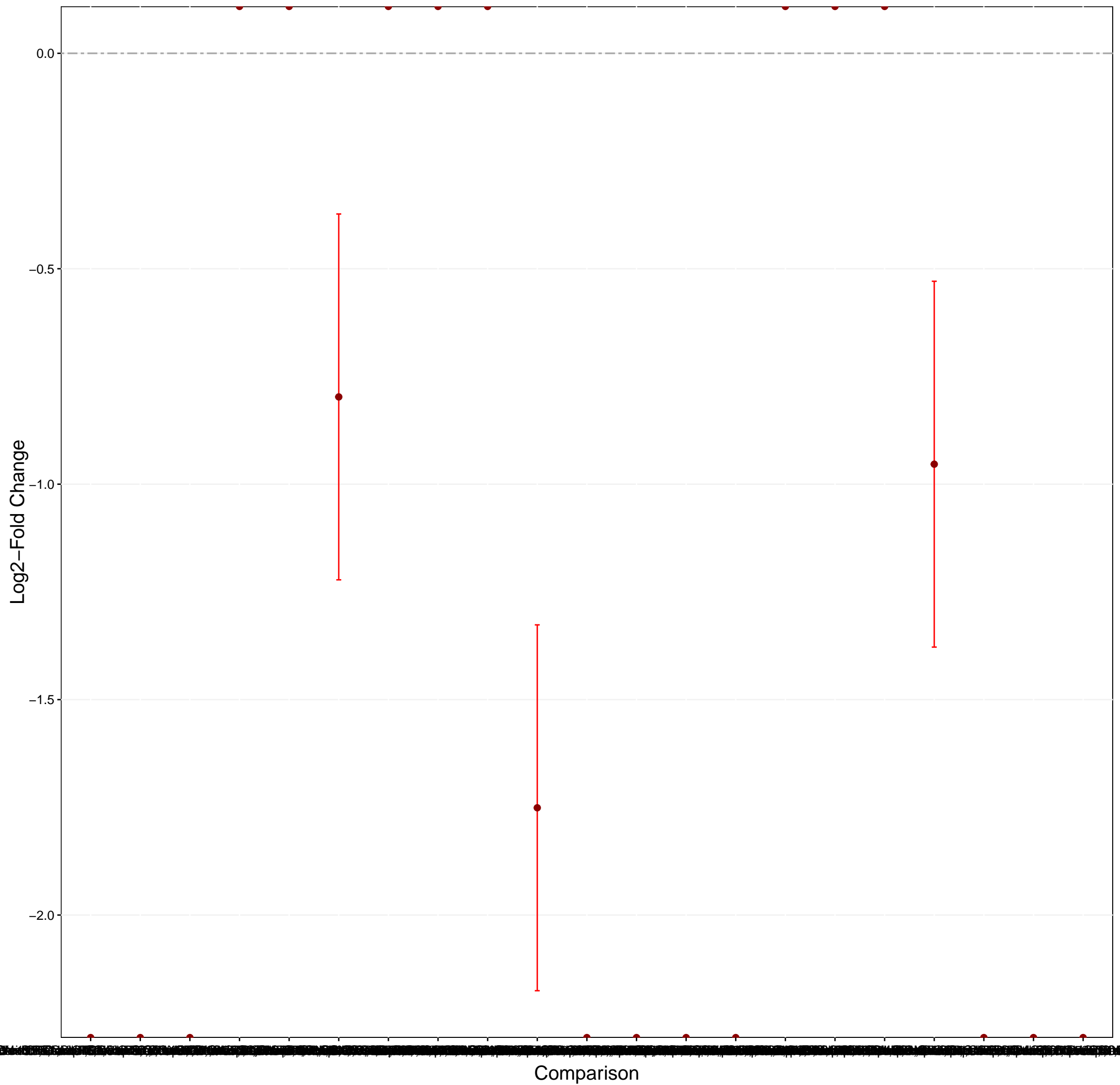
P41159ups|LEP_HUMAN_UPS;sp|LEP_HUMAN|



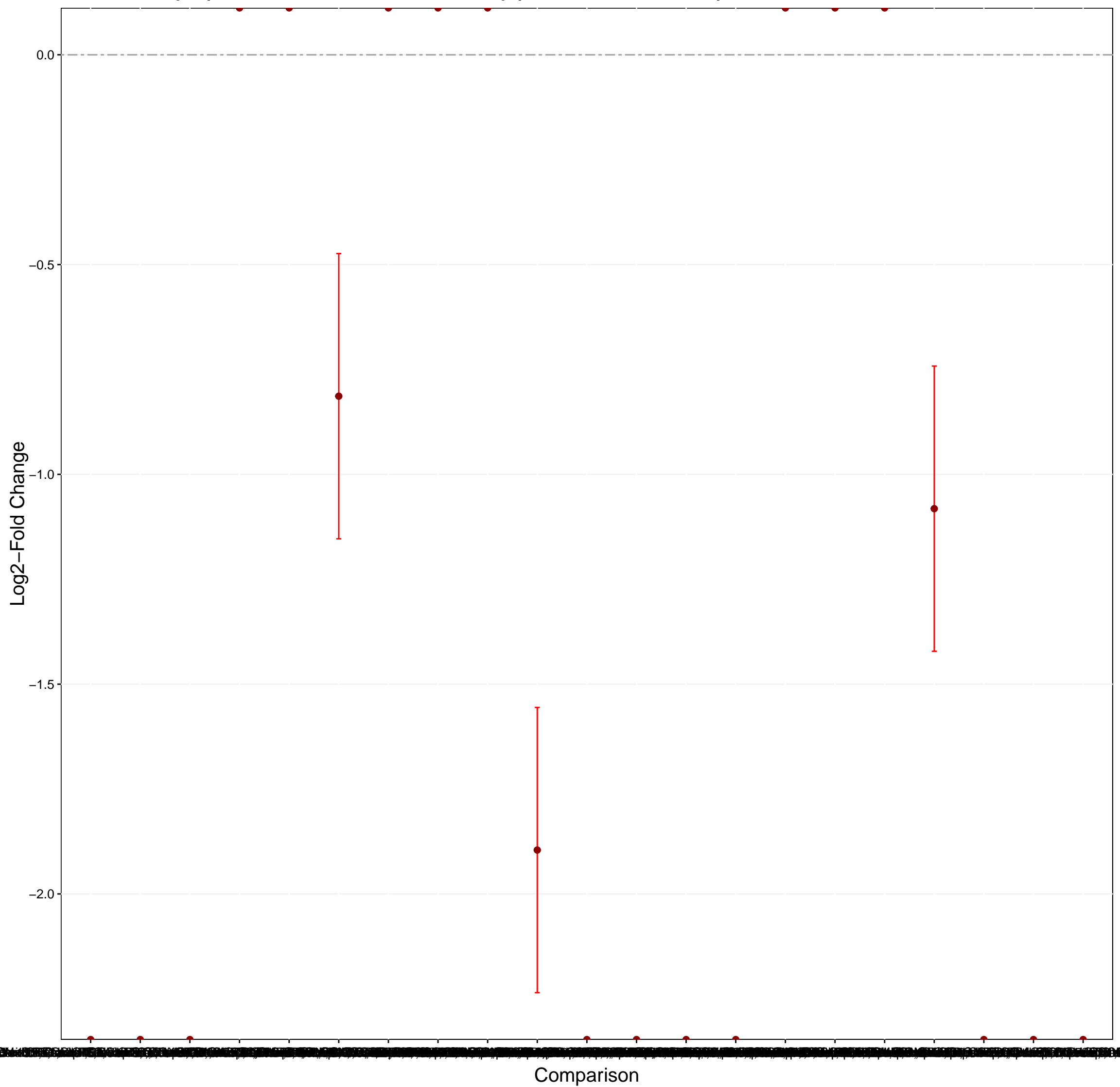
P51965ups|UB2E1_HUMAN_UPS;sp|UB2E1_HUMAN|



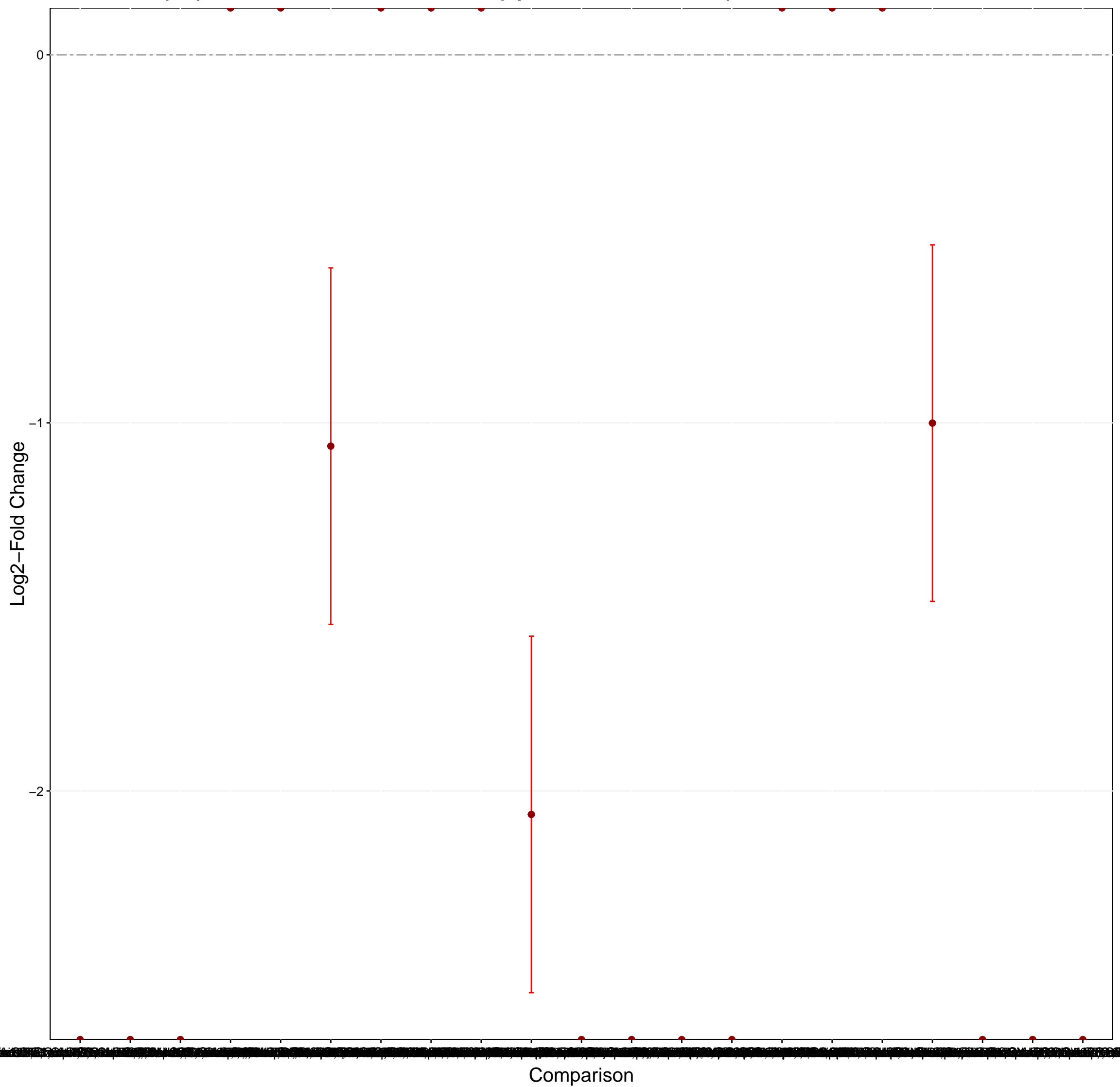
P55957ups|BID_HUMAN_UPS;sp|BID_HUMAN|



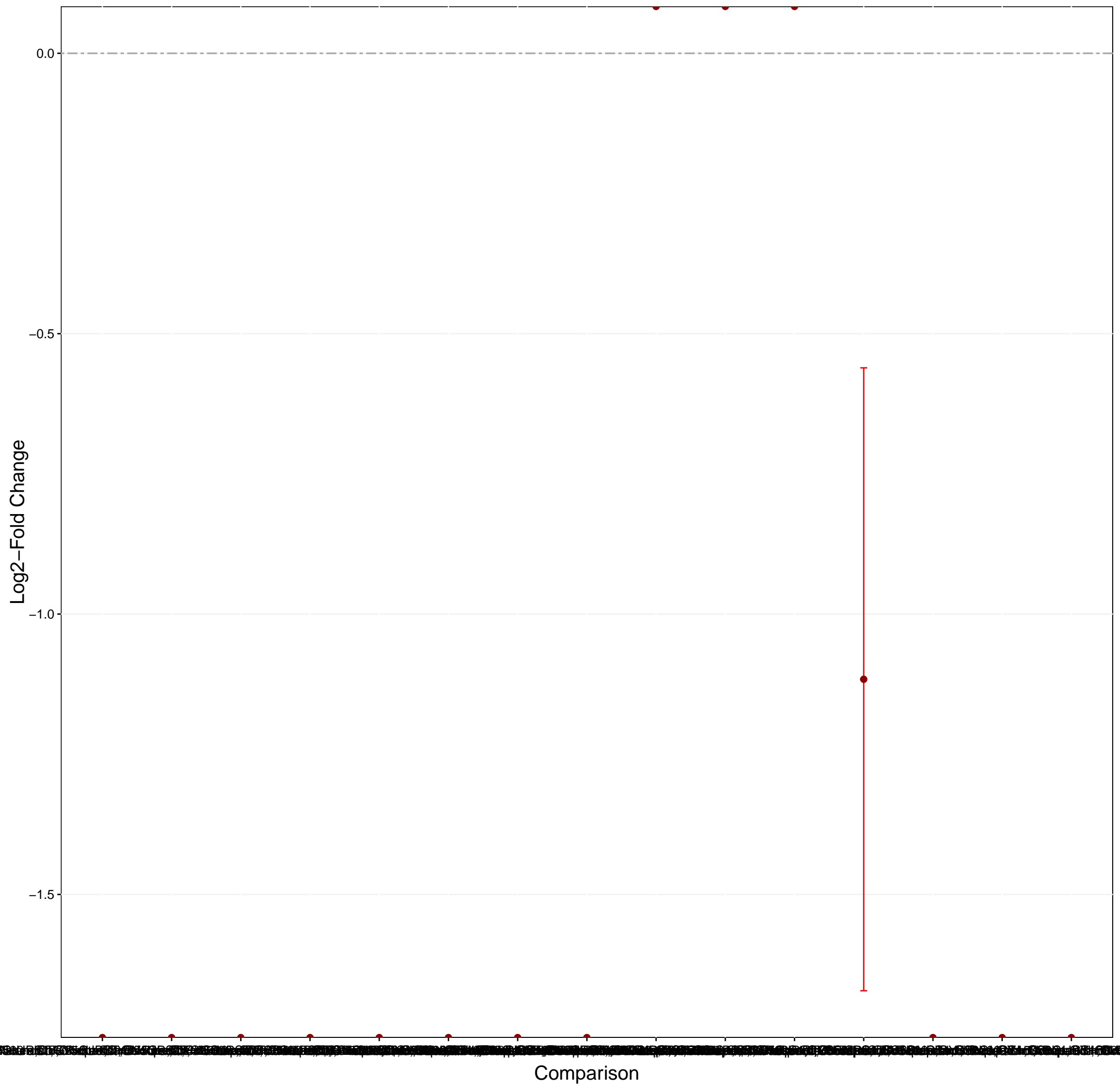
P61626ups|LYSC_HUMAN_UPS;sp|LYSC_HUMAN|



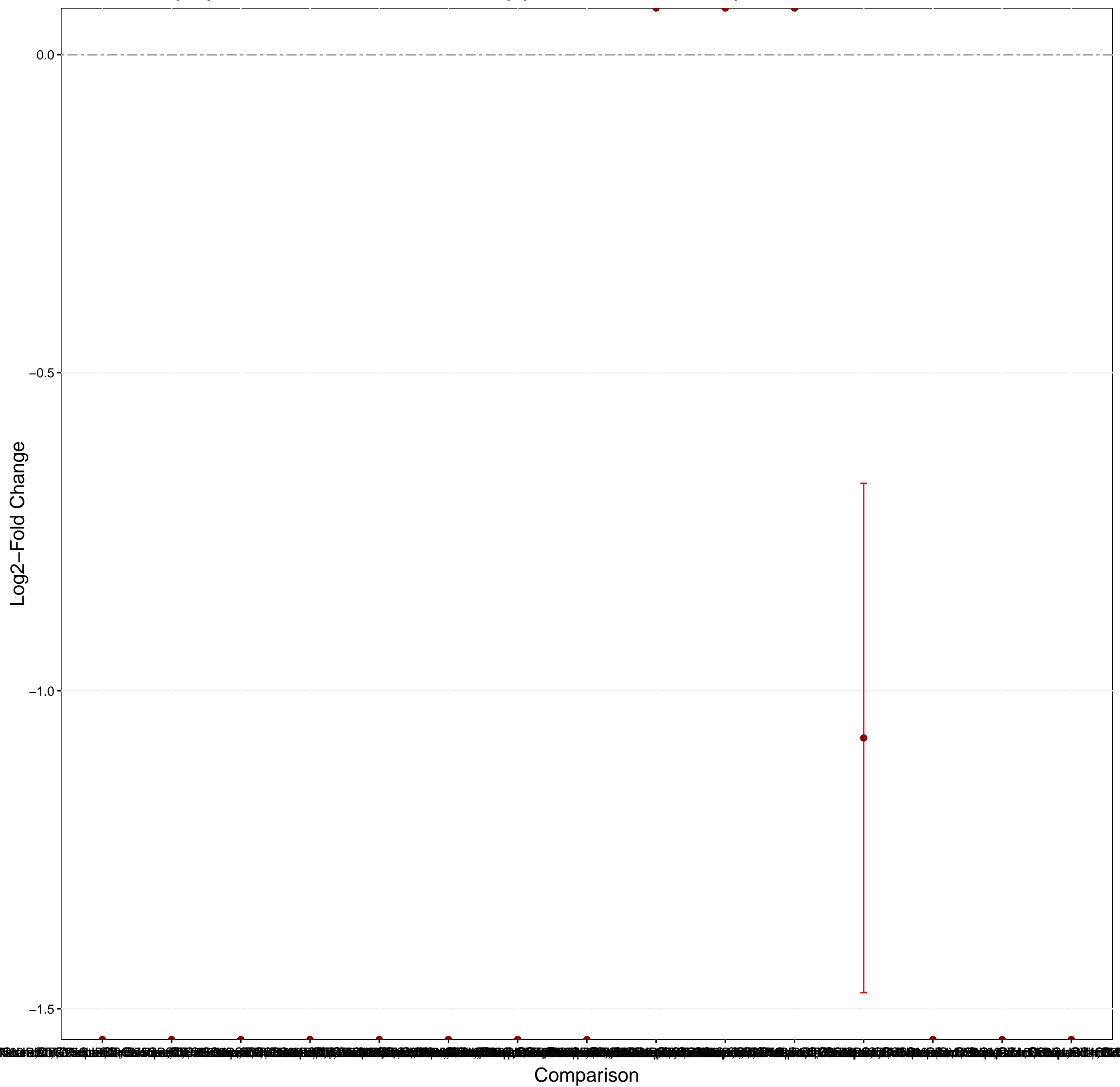
P61769ups|B2MG_HUMAN_UPS;sp|B2MG_HUMAN|



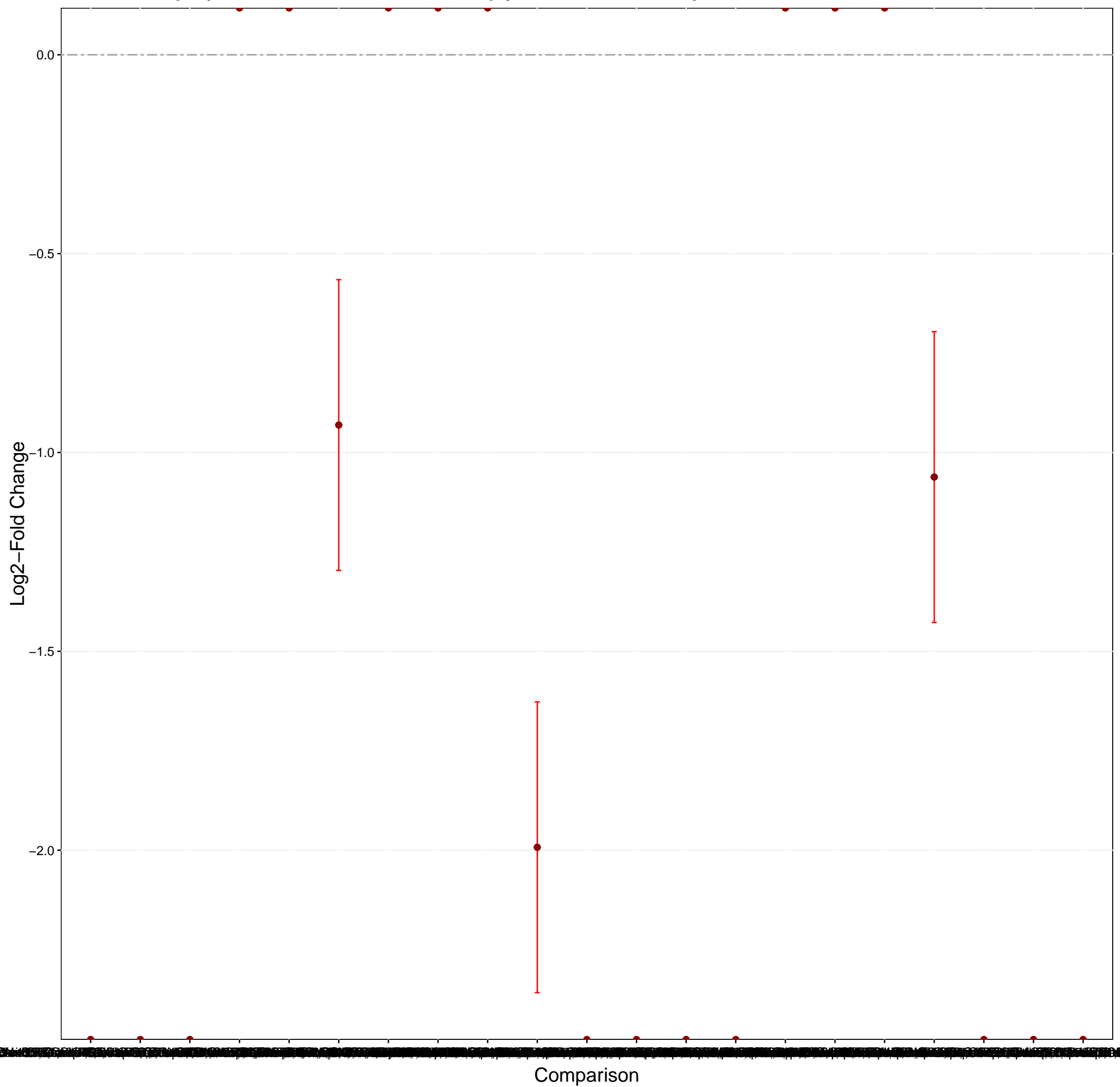
P63165ups|SUMO1_HUMAN_UPS



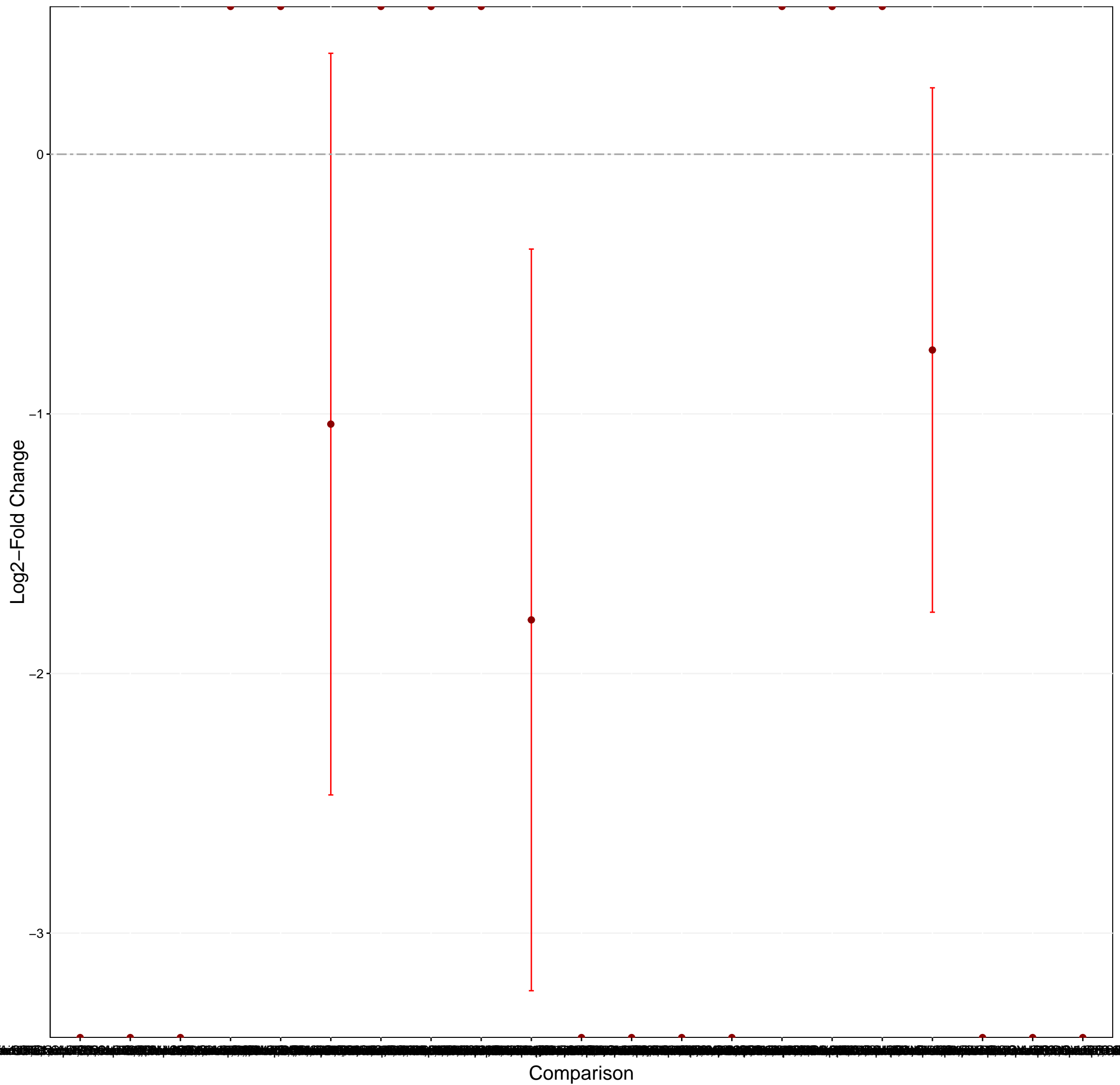
P63279ups|UBC9_HUMAN_UPS;sp|UBE2I_HUMAN|



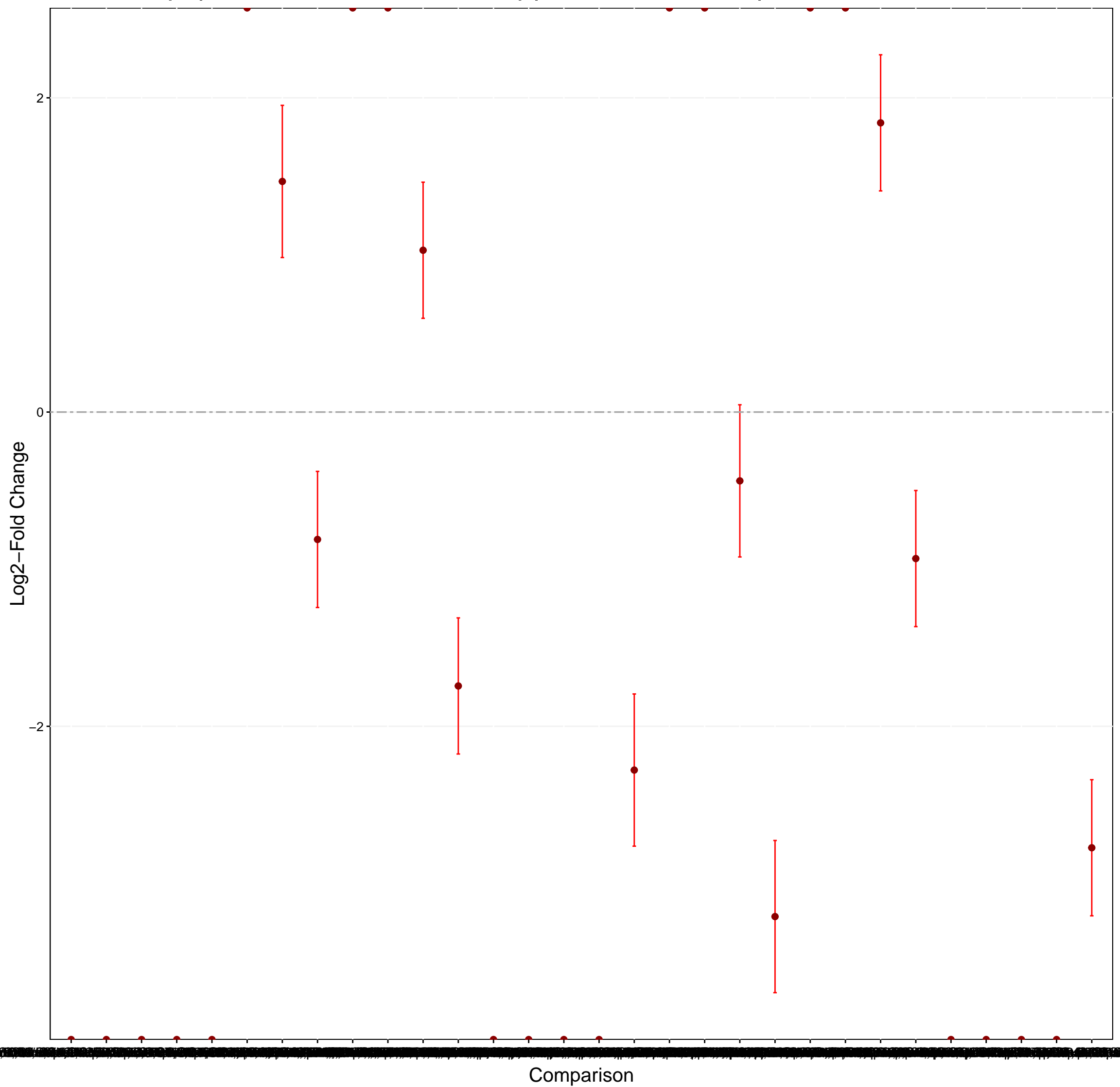
P68871ups|HBB_HUMAN_UPS;sp|HBB_HUMAN|



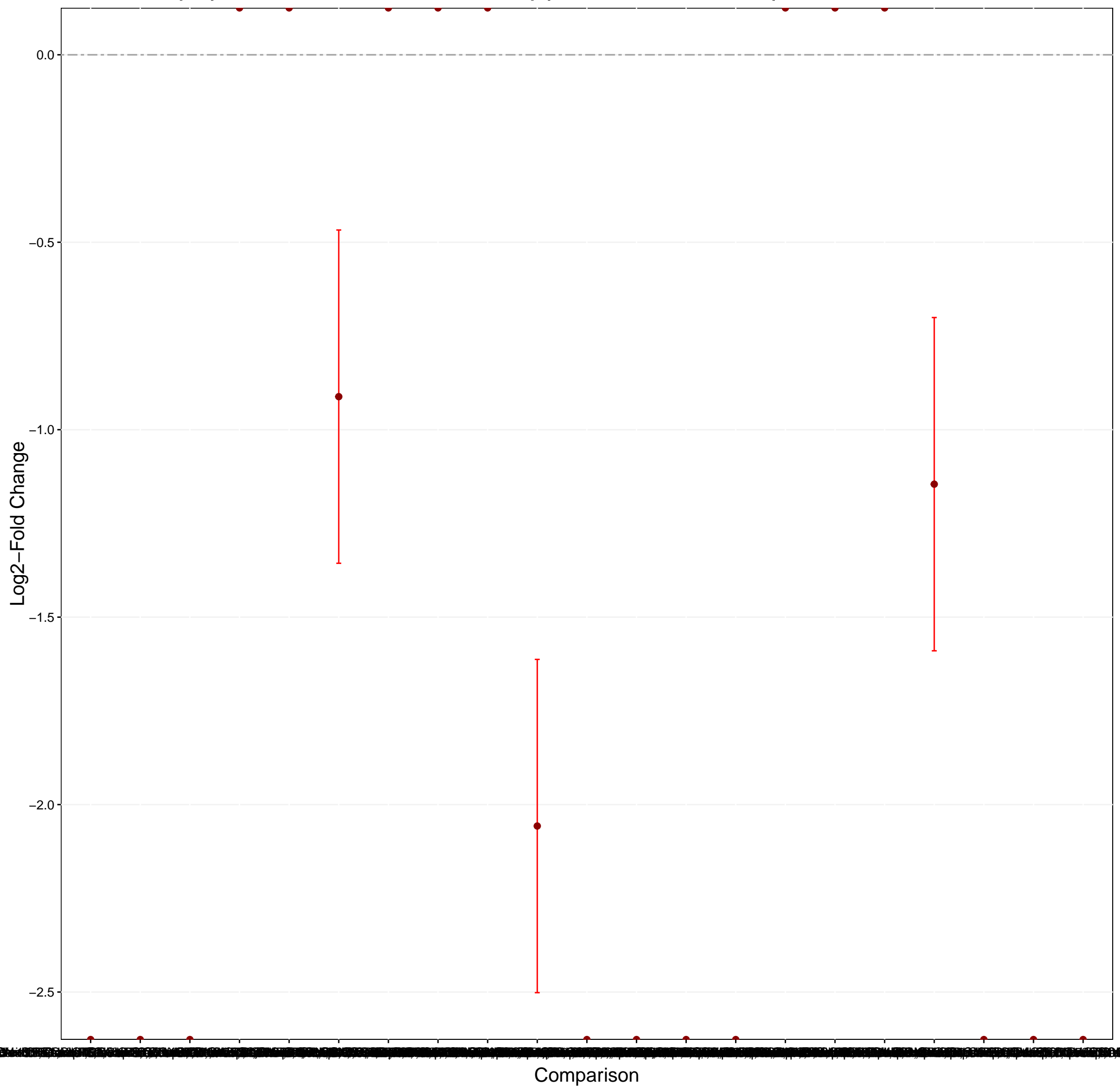
P69905ups|HBA_HUMAN_UPS;sp|HBA_HUMAN|



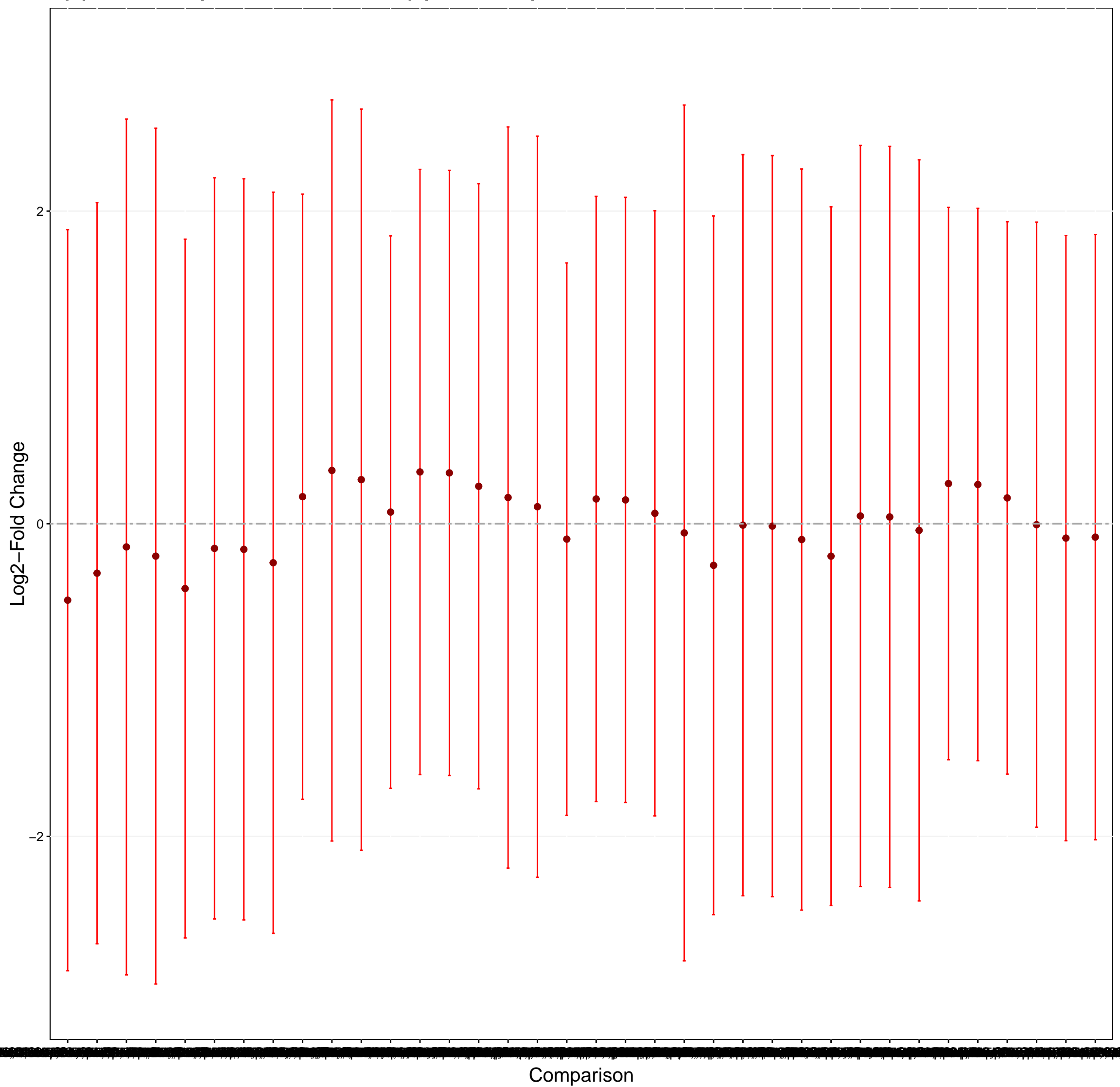
Q06830ups|PRDX1_HUMAN_UPS;sp|PRDX1_HUMAN|



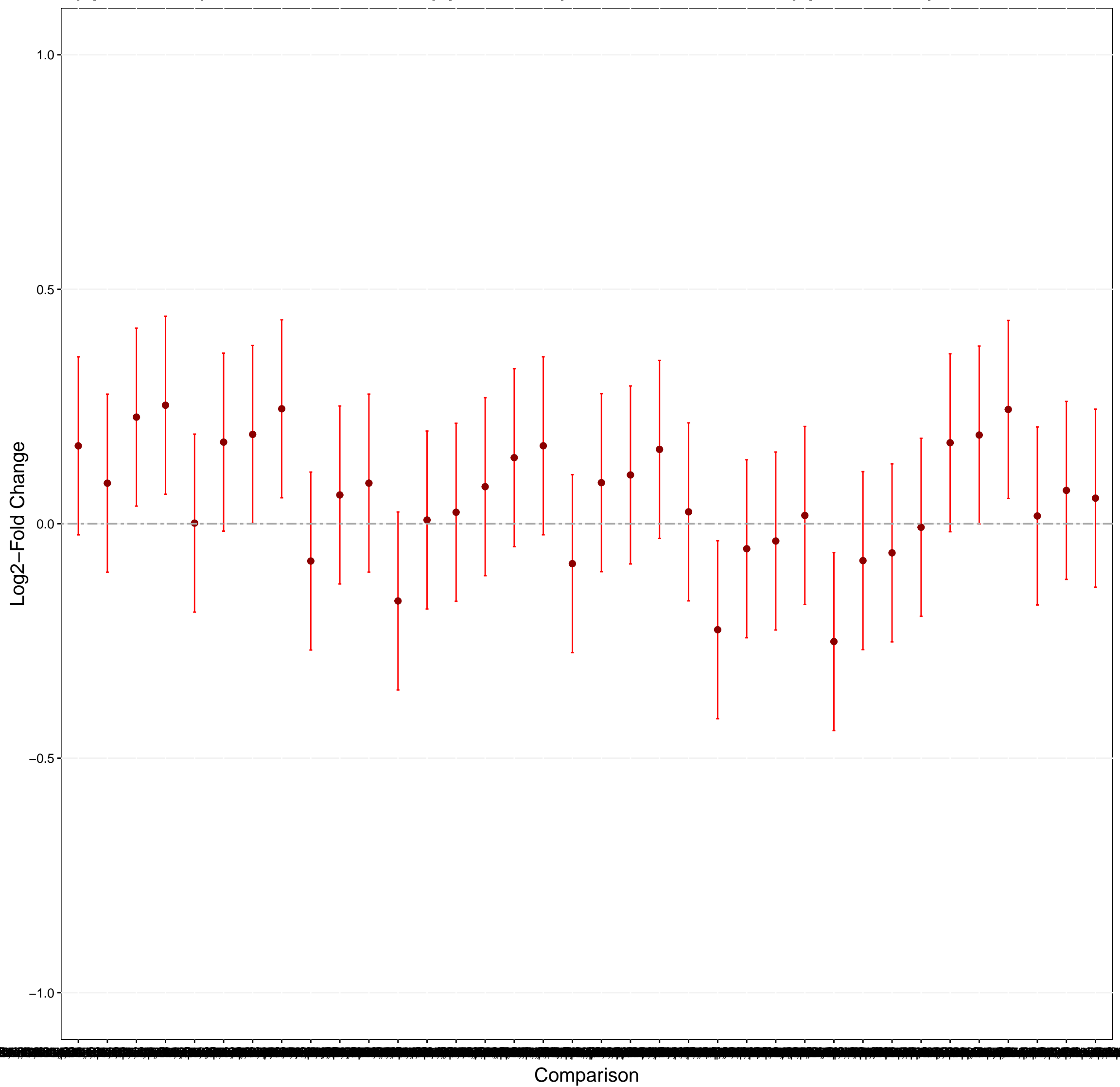
Q15843ups|NEDD8_HUMAN_UPS;sp|NEDD8_HUMAN|



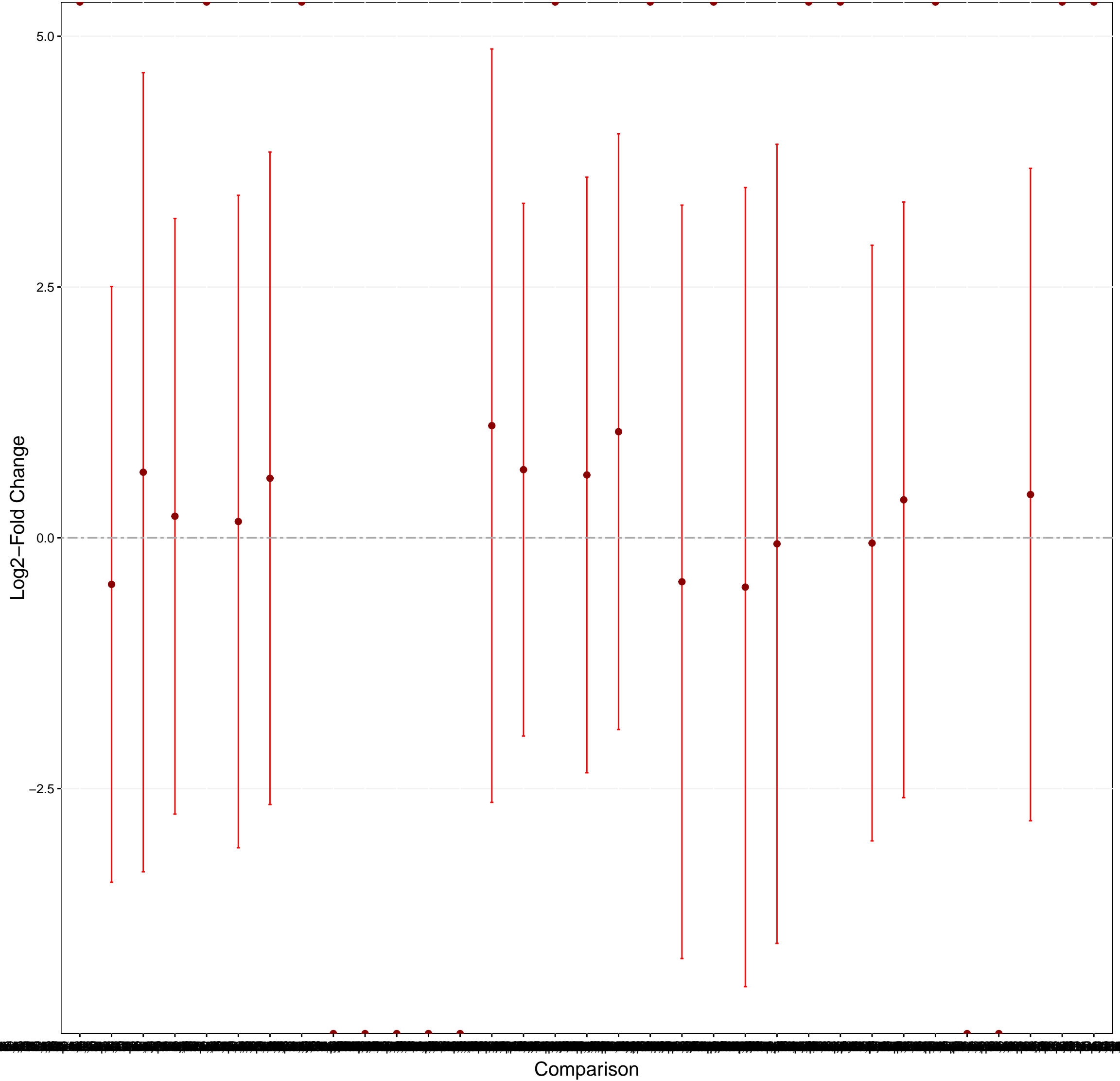
sp|A6ZKM4|ATG8_YEAS7;sp|P38182|ATG8_YEAST



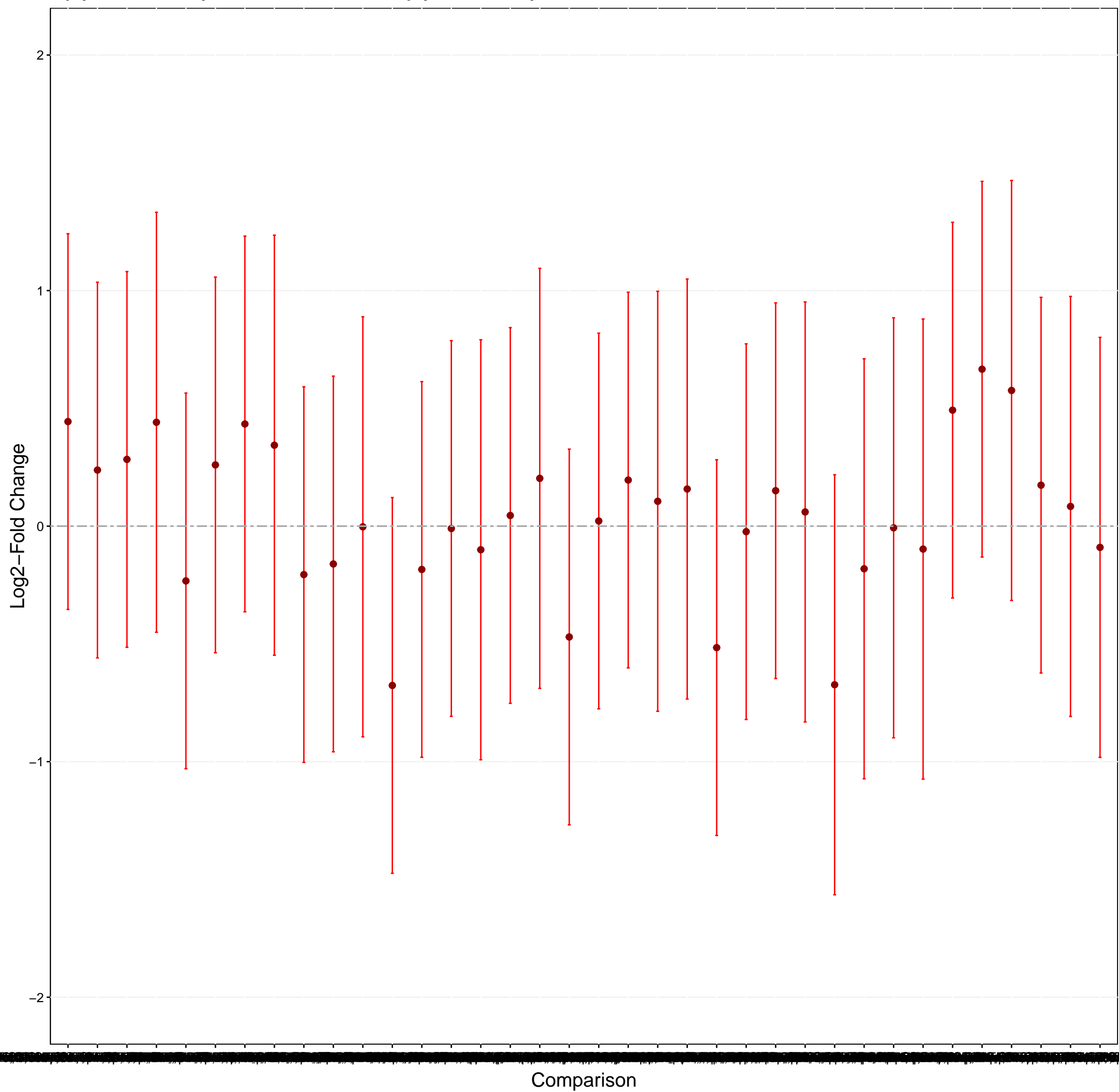
sp|A6ZL22|ECM33_YEAS7;sp|B5VE42|ECM33_YEAS6;sp|C7GQJ1|ECM33_YEAS



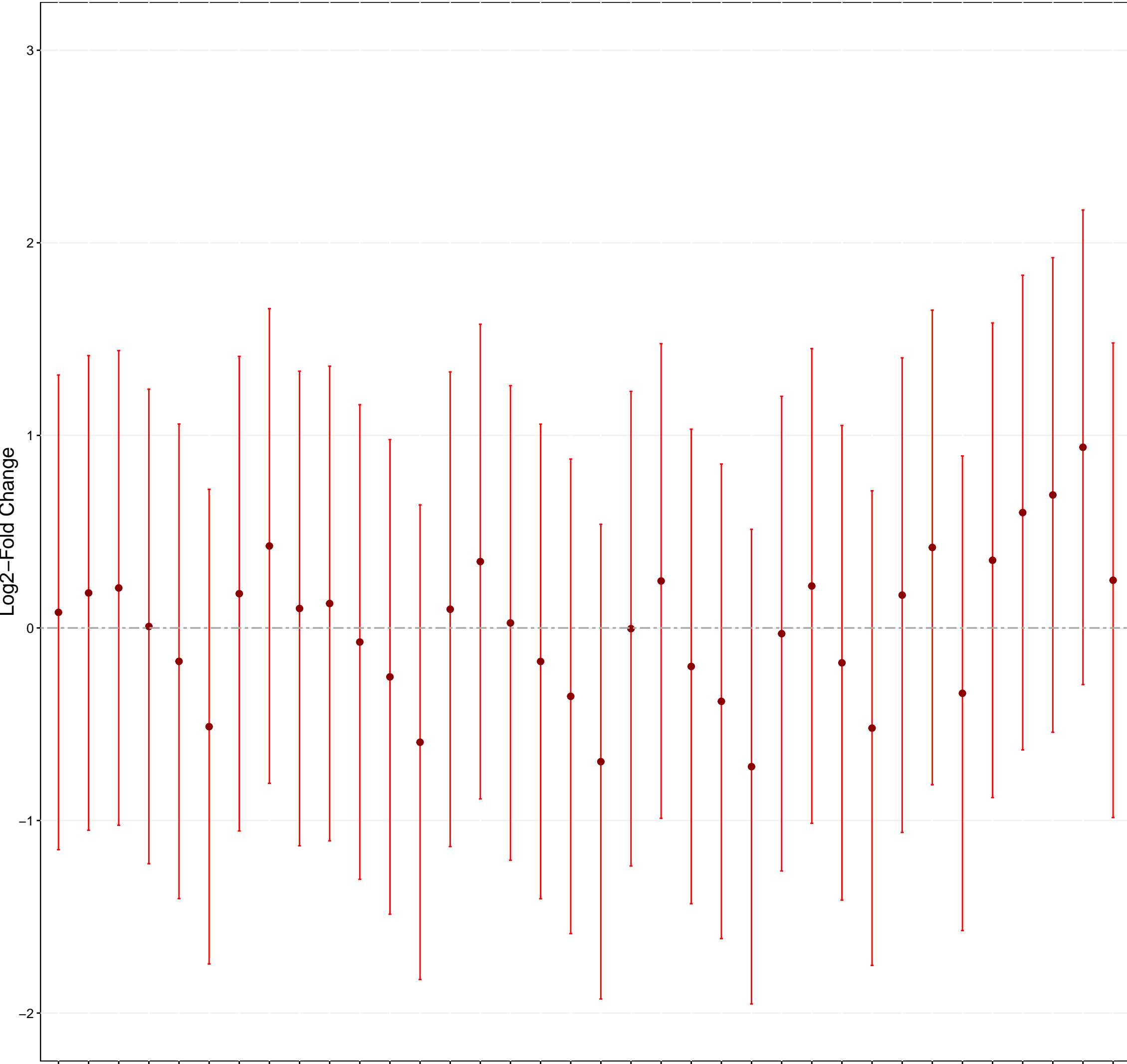
sp|A6ZMC1|ARGJ_YEAS7;sp|B3LLV5|ARGJ_YEAS1;sp|B5VPI9|ARGJ_YEAS6;sp|C0G0G0|ARGJ_YEAS1



sp|A6ZMK5|EIF3I_YEAS7;sp|P40217|EIF3I_YEAST

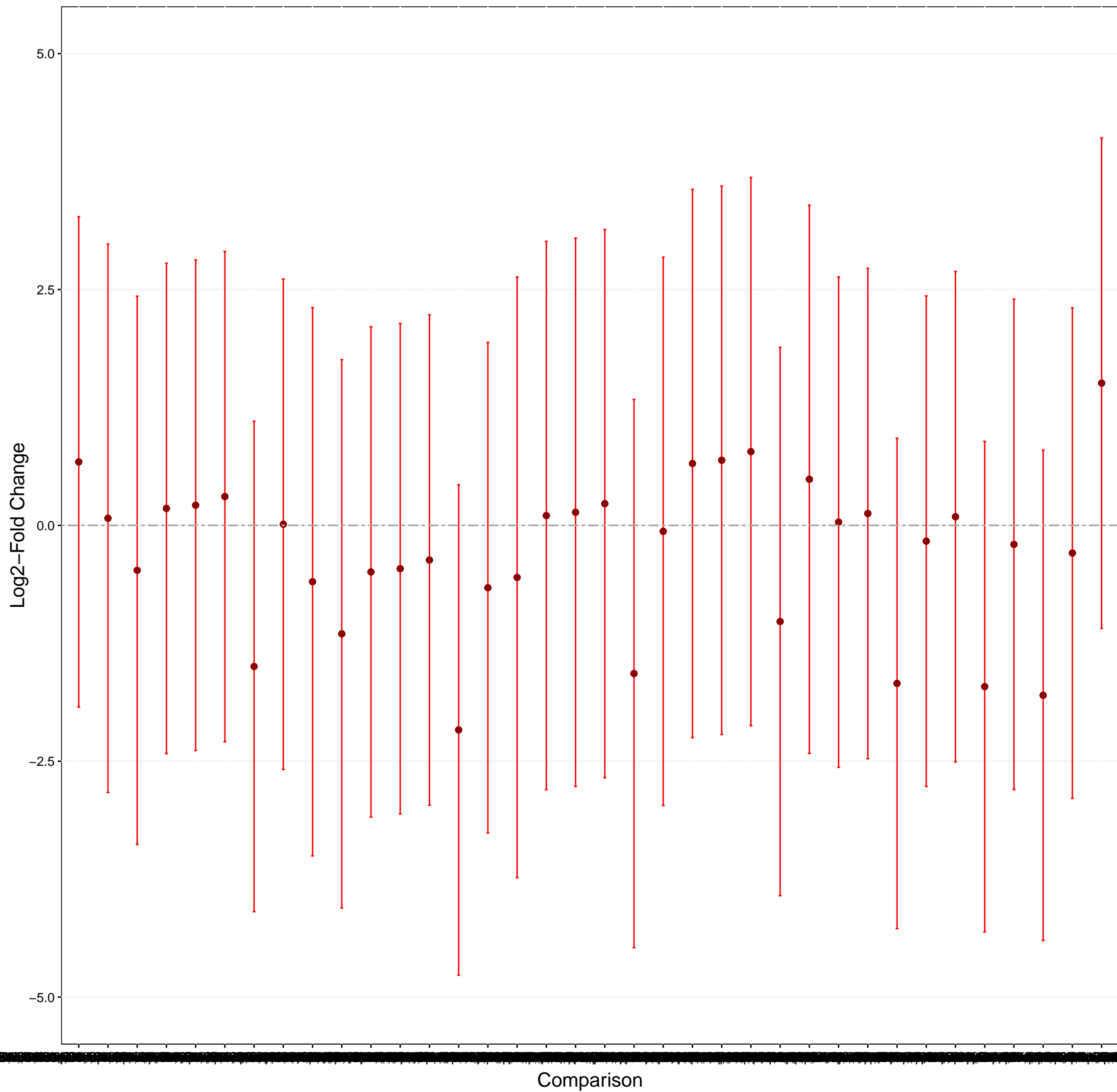


sp|A6ZP47|DED1_YEAS7;sp|P06634|DED1_YEAST

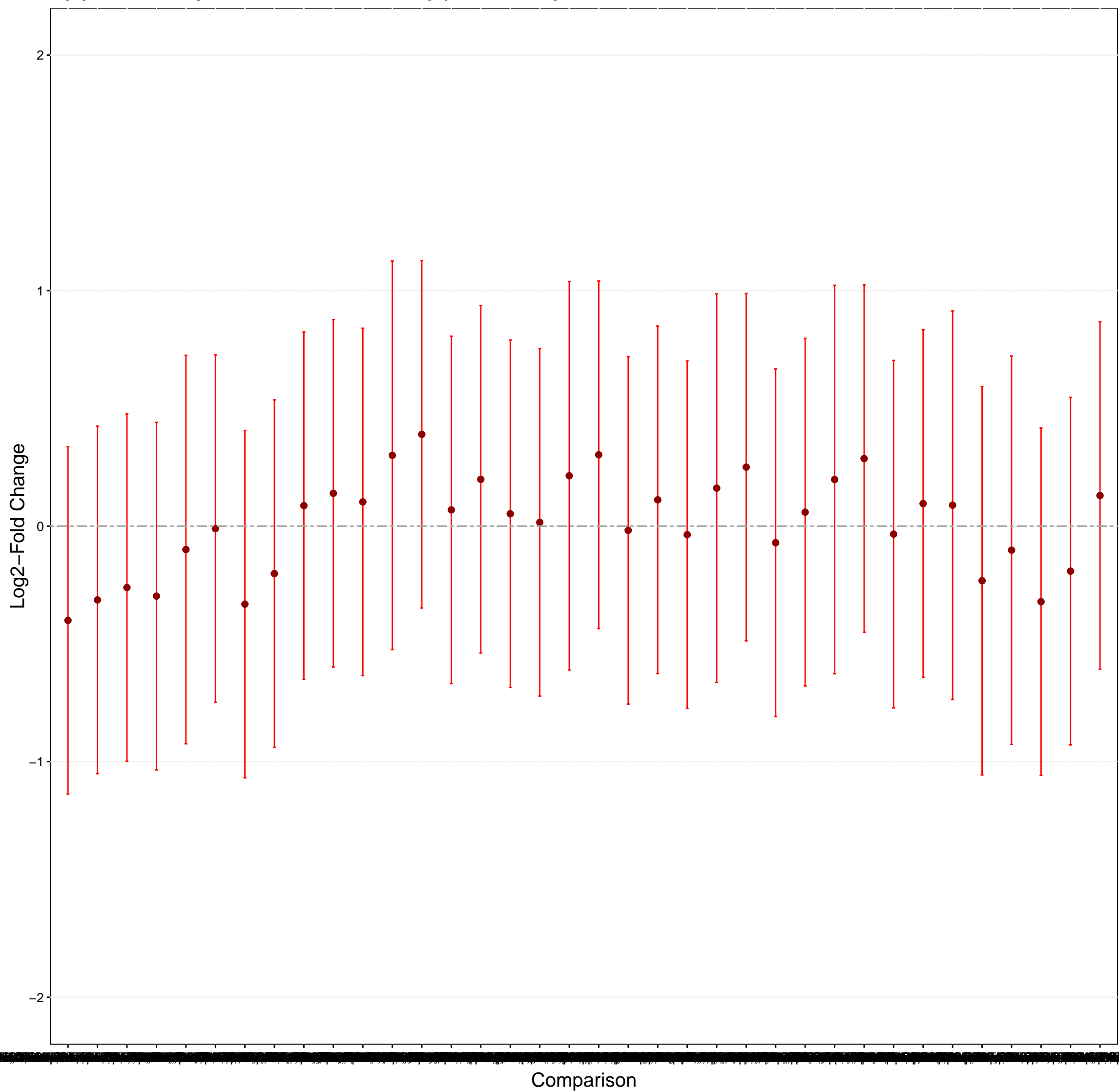


Comparison

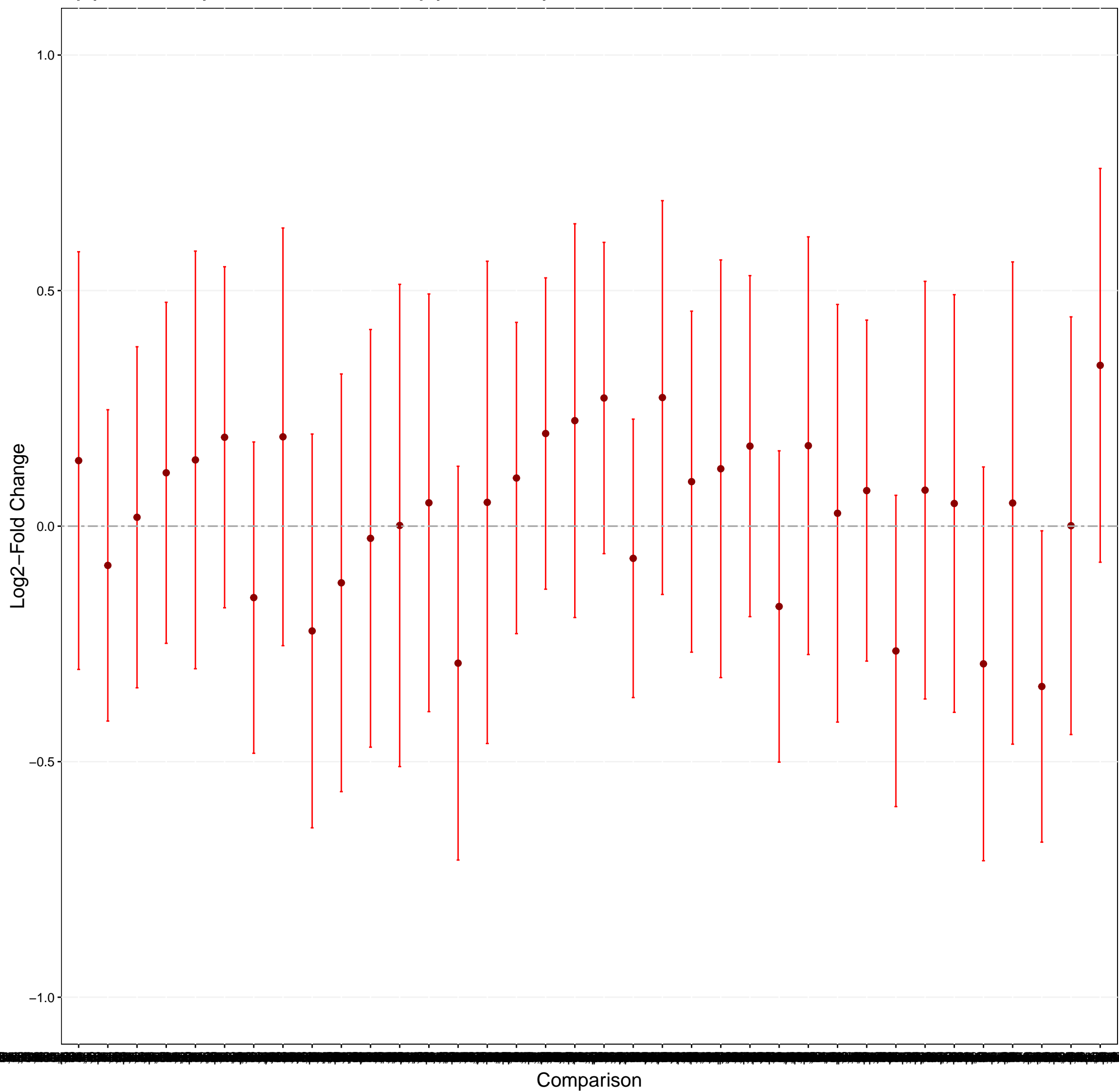
sp|A6ZPB3|CAF20_YEAS7;sp|P12962|CAF20_YEAST



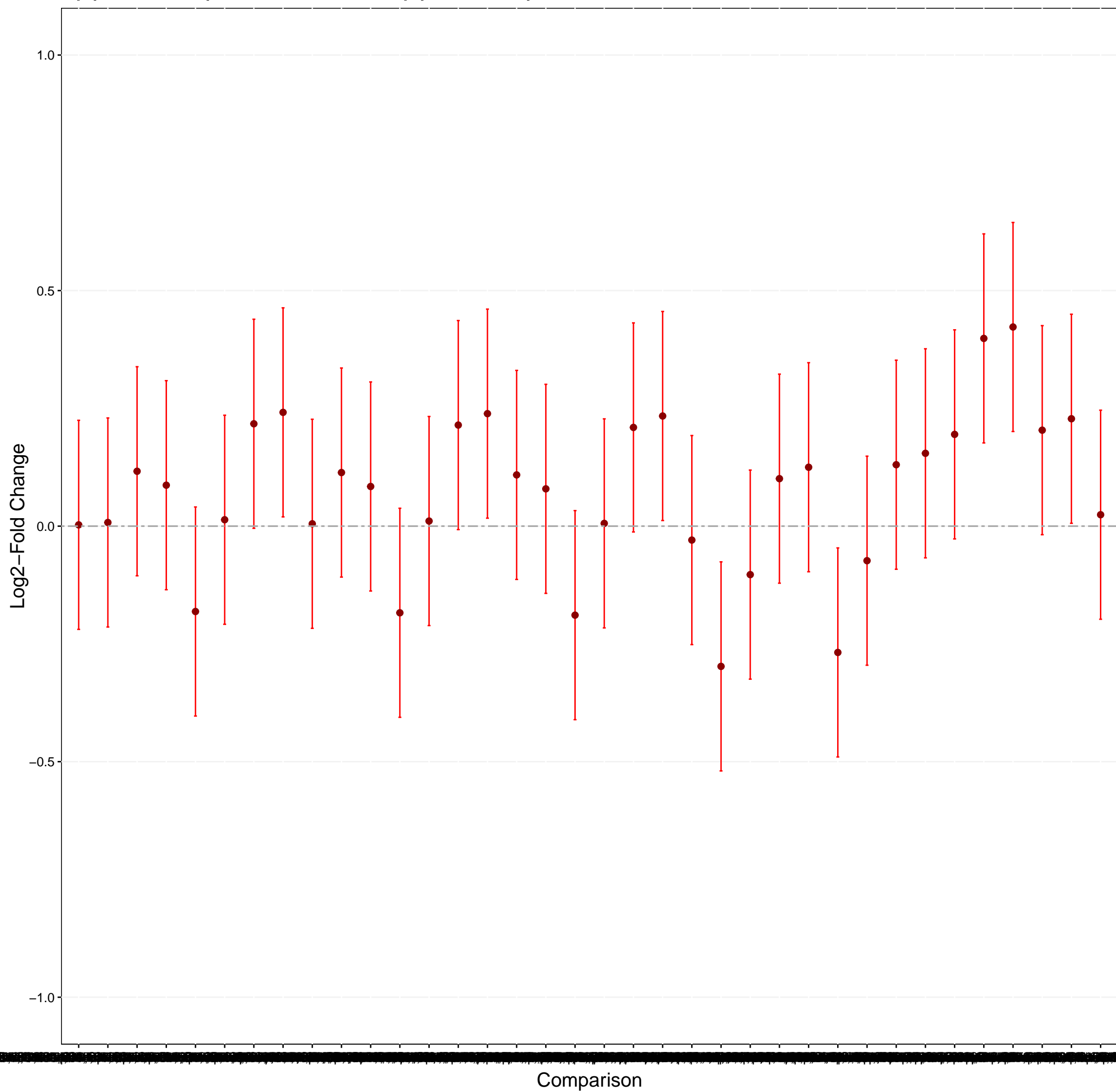
sp|A6ZPE5|NOP58_YEAS7;sp|Q12499|NOP58_YEAST



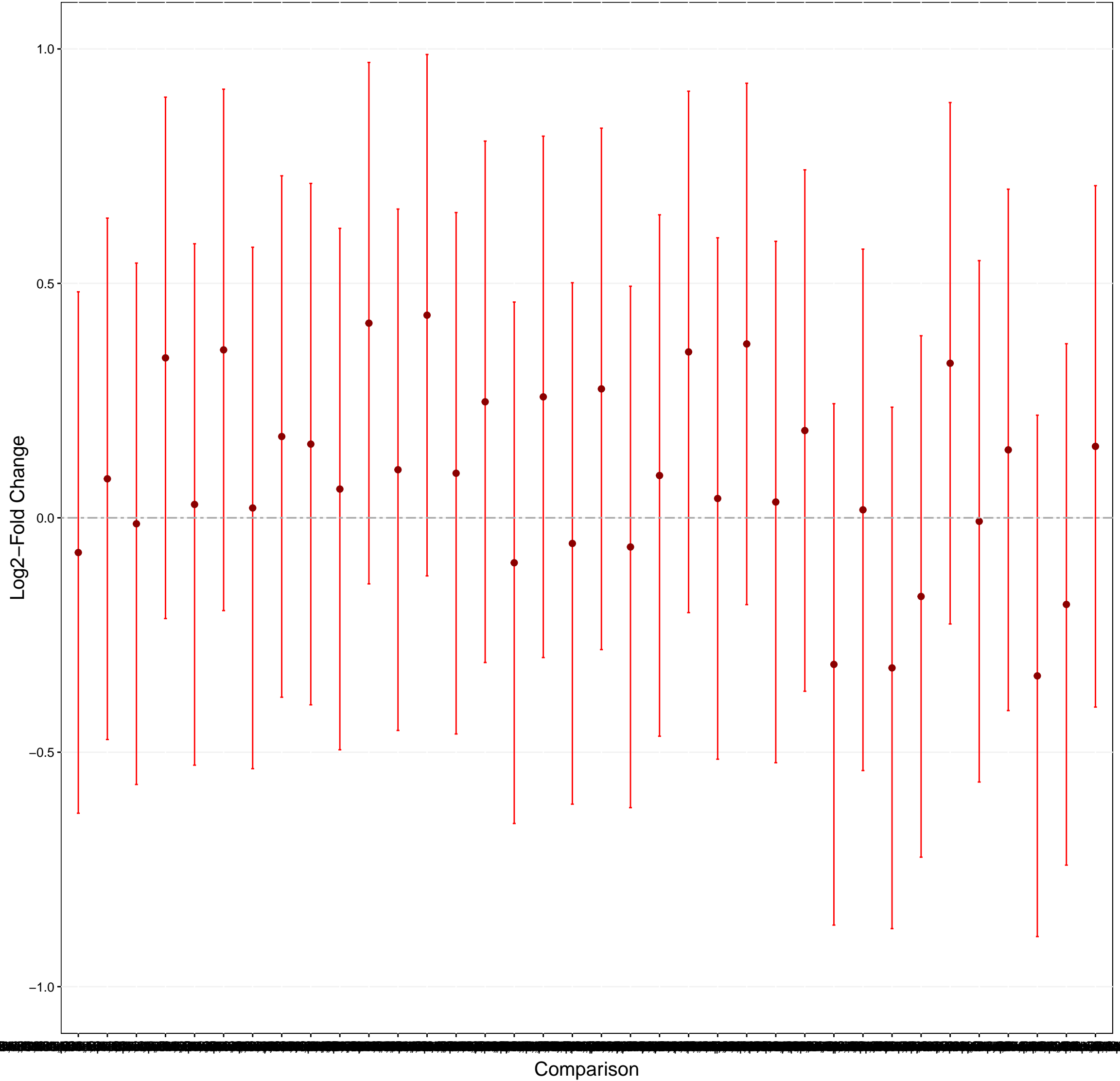
sp|A6ZPJ1|EIF3B_YEAS7;sp|P06103|EIF3B_YEAST



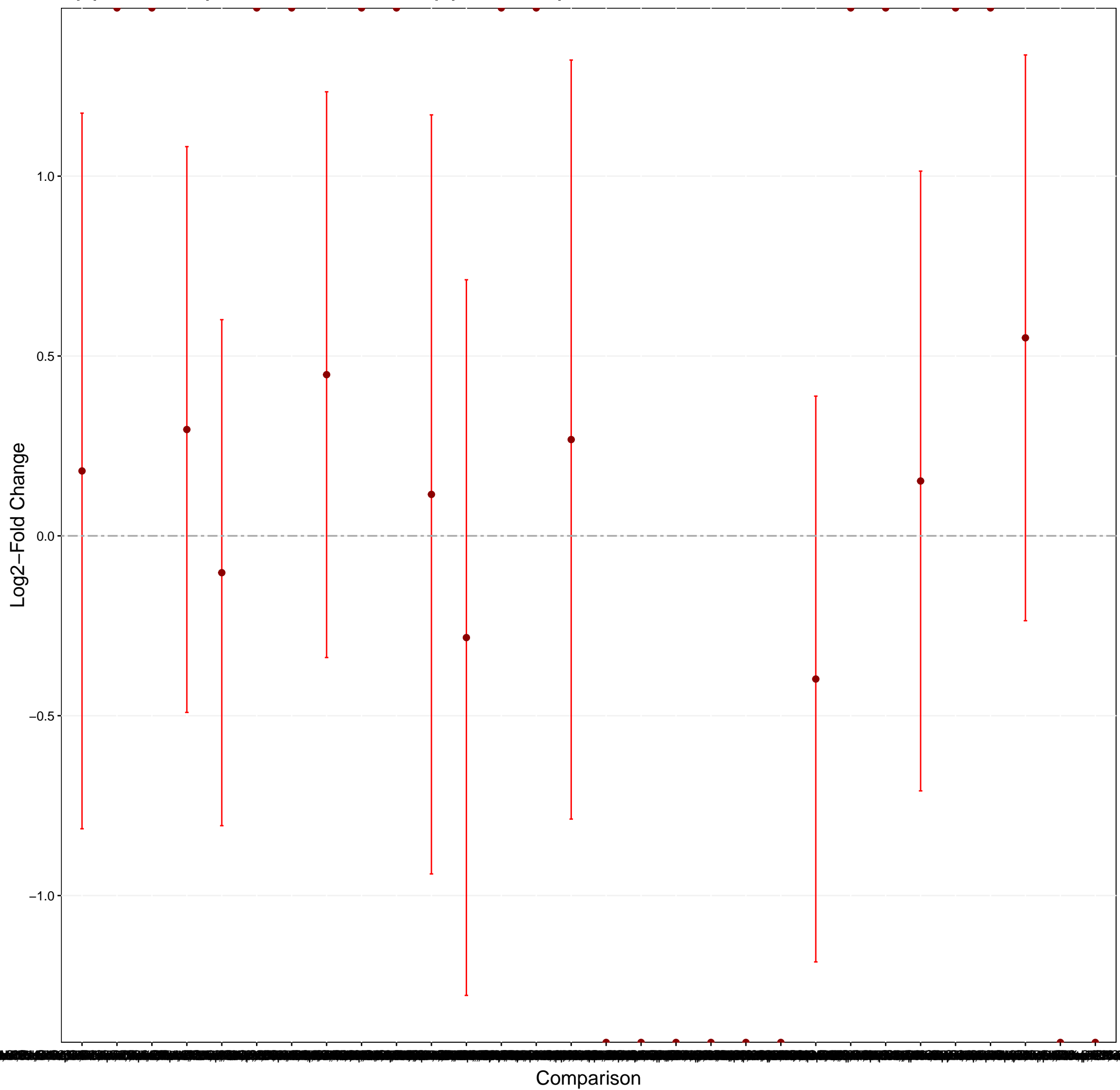
sp|A6ZQJ1|IF4A_YEAS7;sp|P10081|IF4A_YEAST



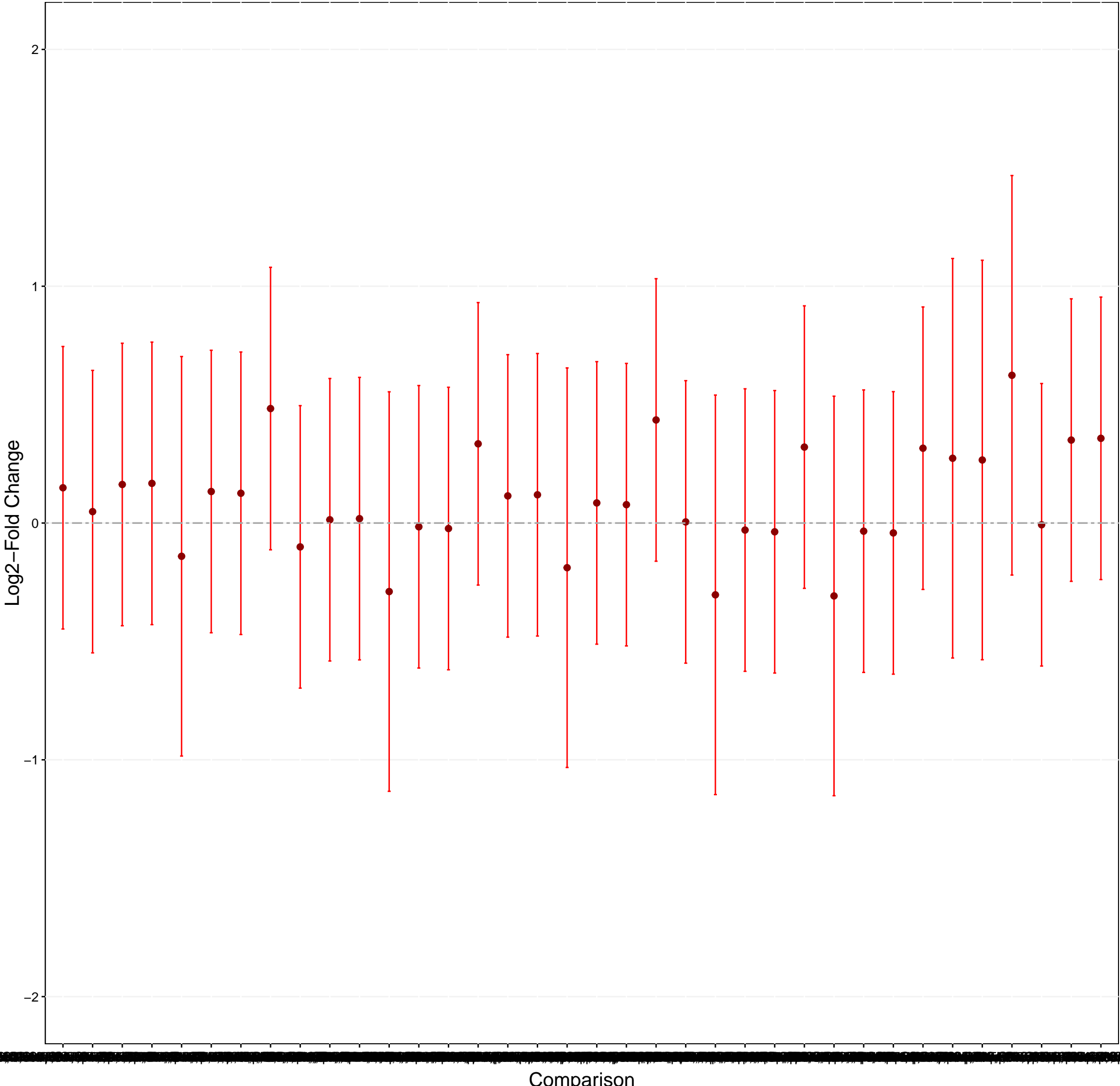
sp|A6ZR21|RGI1_YEAS7;sp|B3LRI4|RGI1_YEAS1;sp|C7GRP9|RGI1_YEAS2;sp|C8



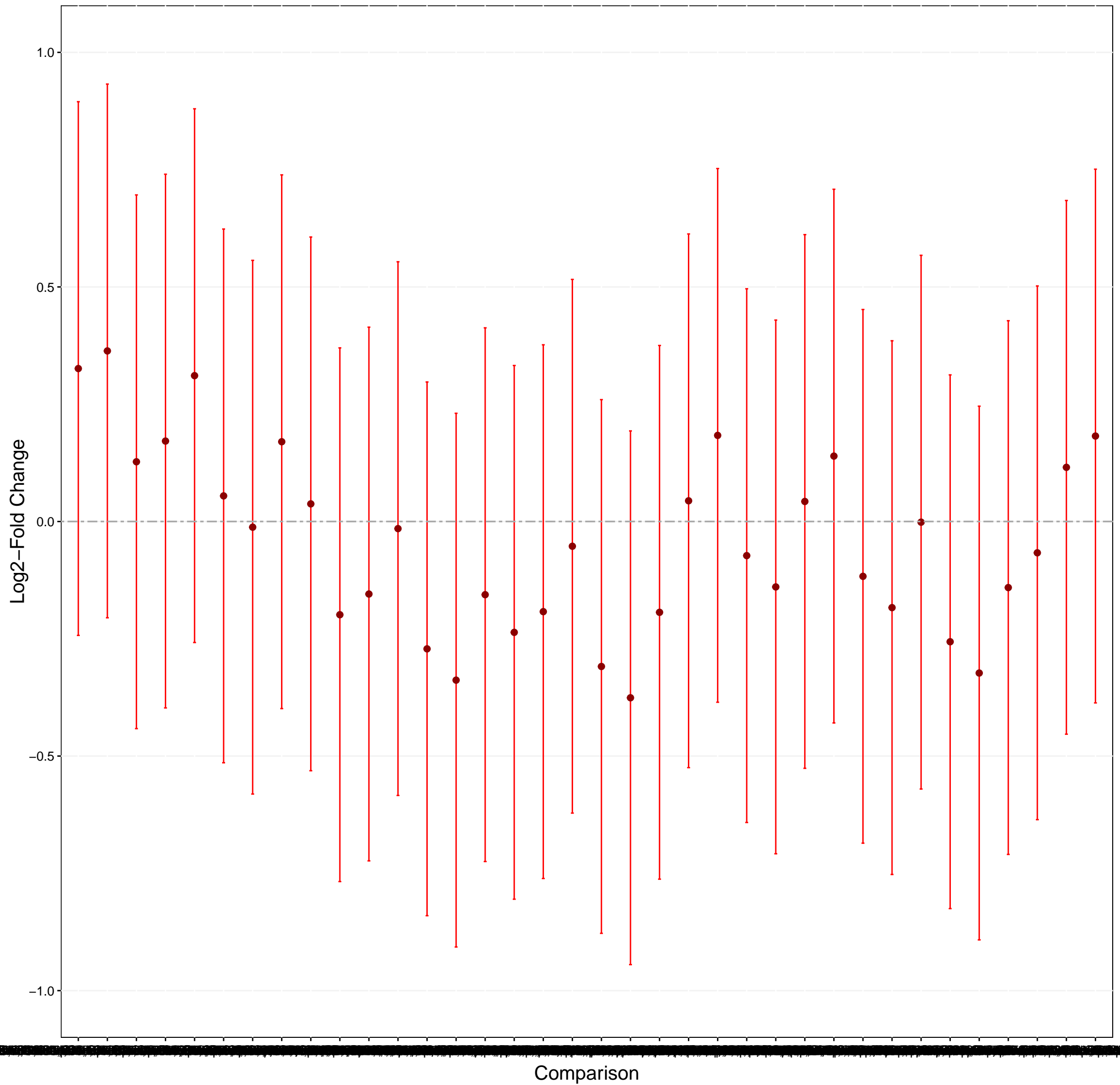
sp|A6ZR27|ALDH5_YEAS7;sp|P40047|ALDH5_YEAST



sp|A6ZRK4-2|BLH1_YEAS7;sp|A6ZRK4|BLH1_YEAS7;sp|B3LP78-2|BLH1_YEAS1



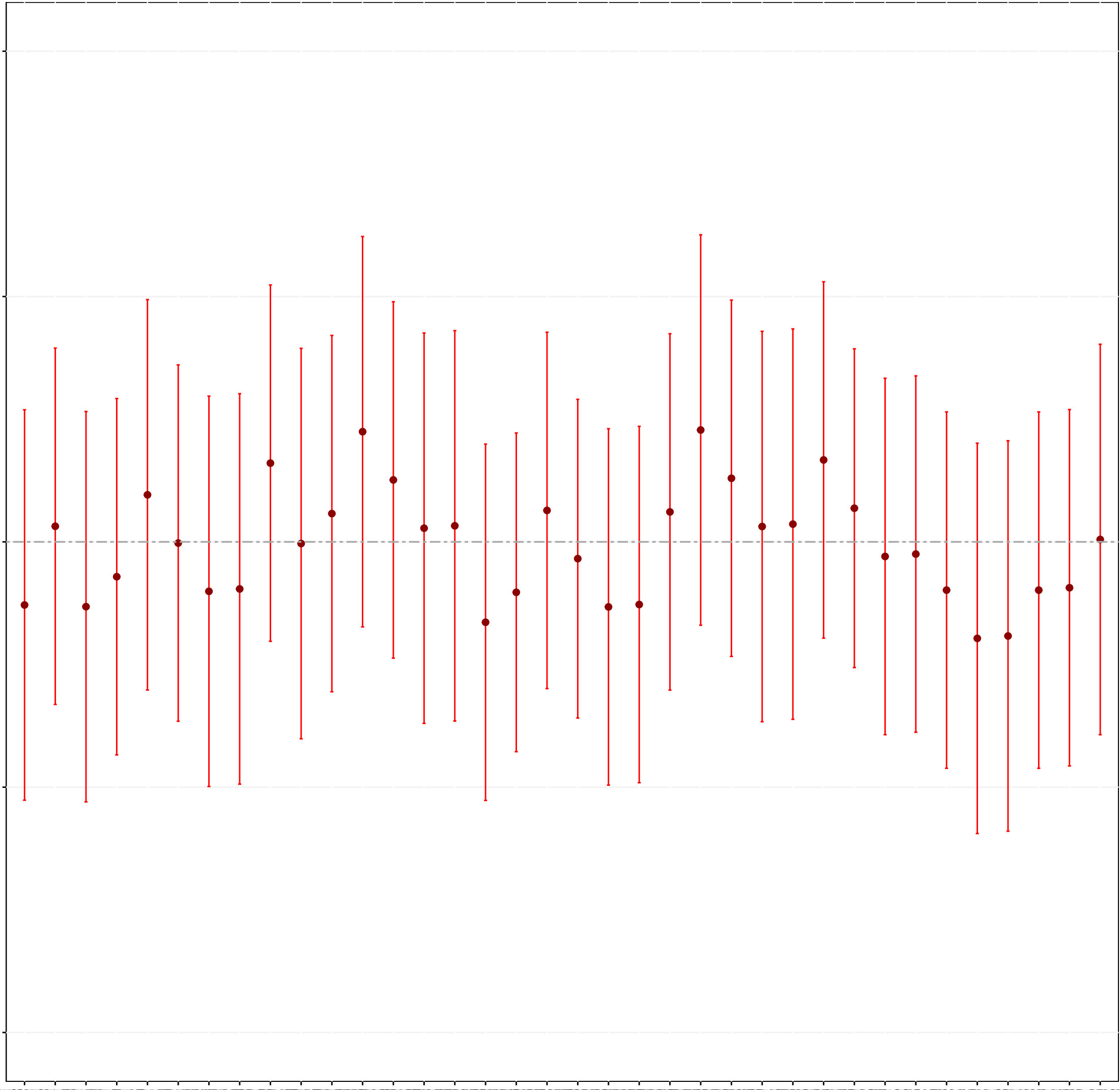
sp|A6ZRM0|PURA_YEAS7;sp|B3LP64|PURA_YEAS1;sp|B5VQJ1|PURA_YEAS6;sp|



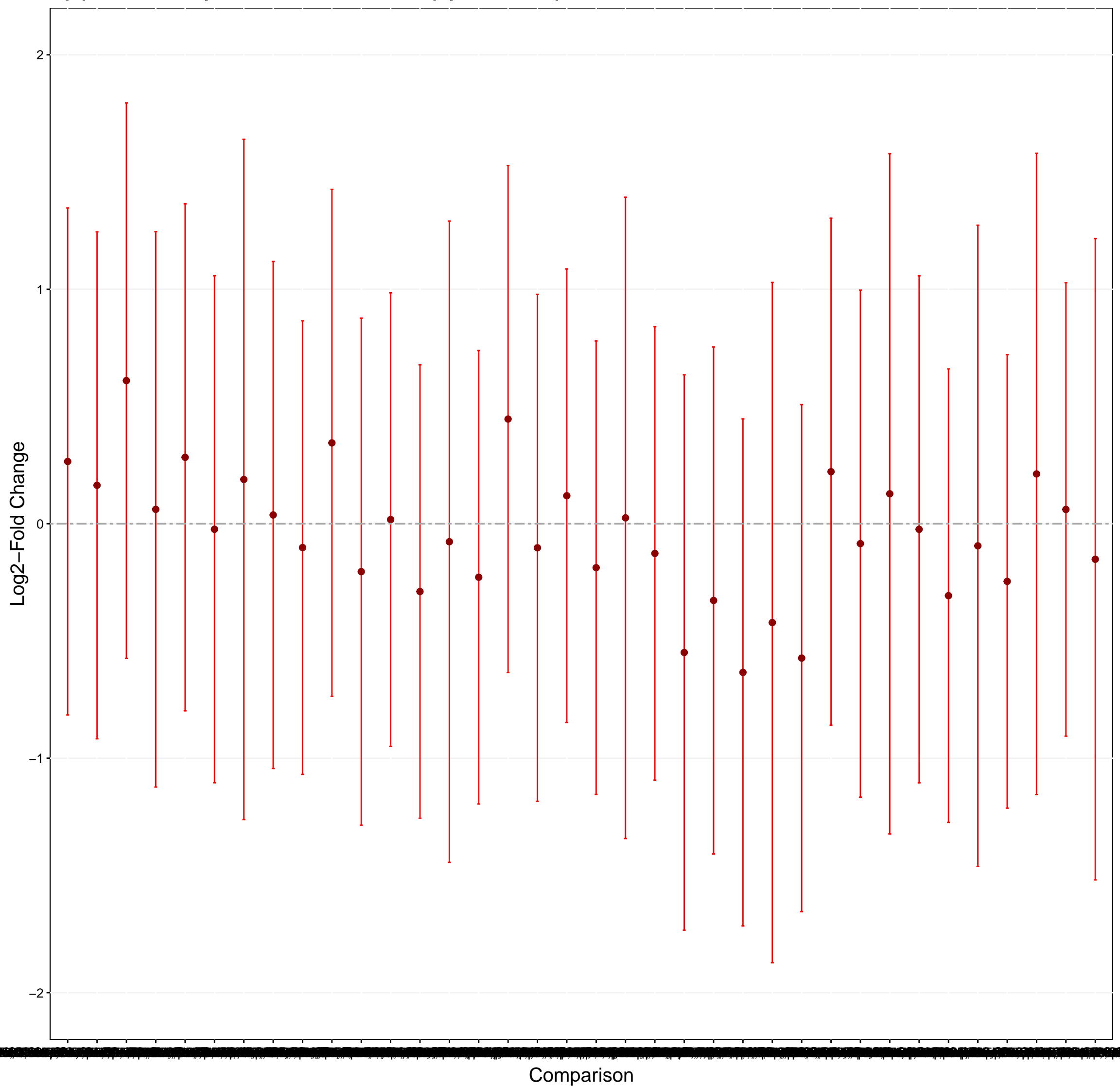
sp|A6ZRQ4|IPI3_YEAS7;sp|P53877|IPI3_YEAST

Log2-Fold Change

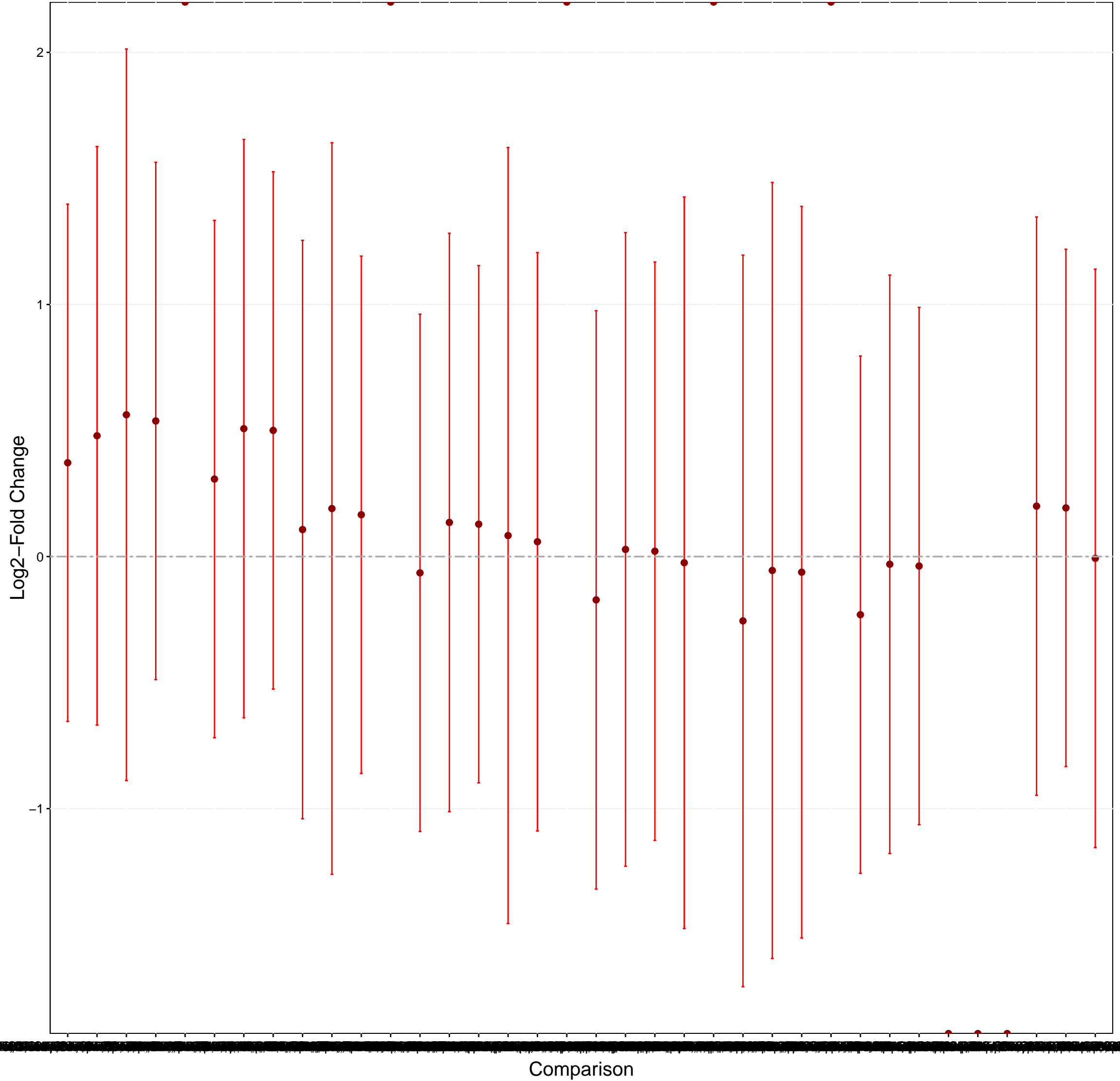
Comparison



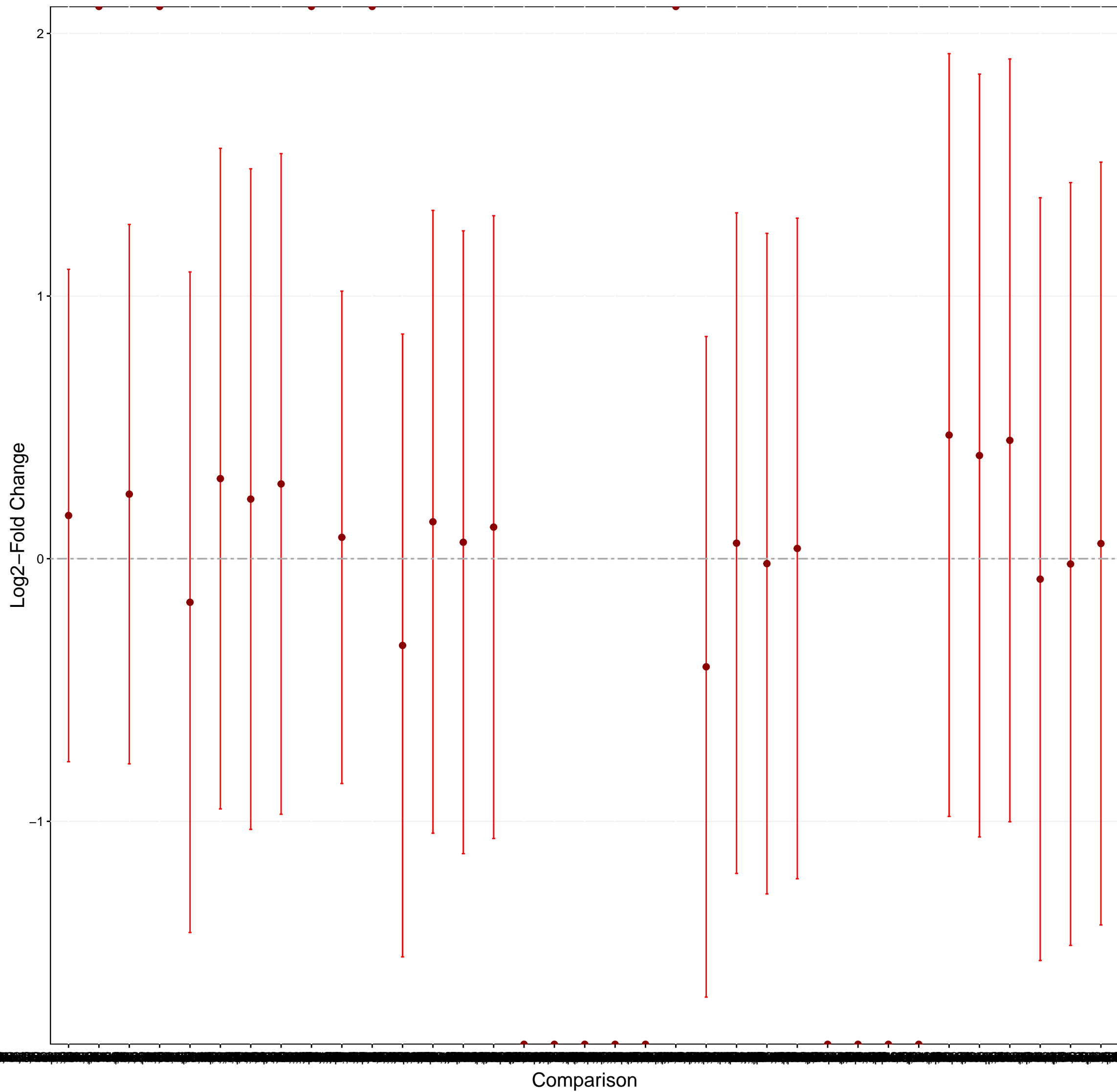
sp|A6ZRW1|NM111_YEAS7;sp|P53920|NM111_YEAST



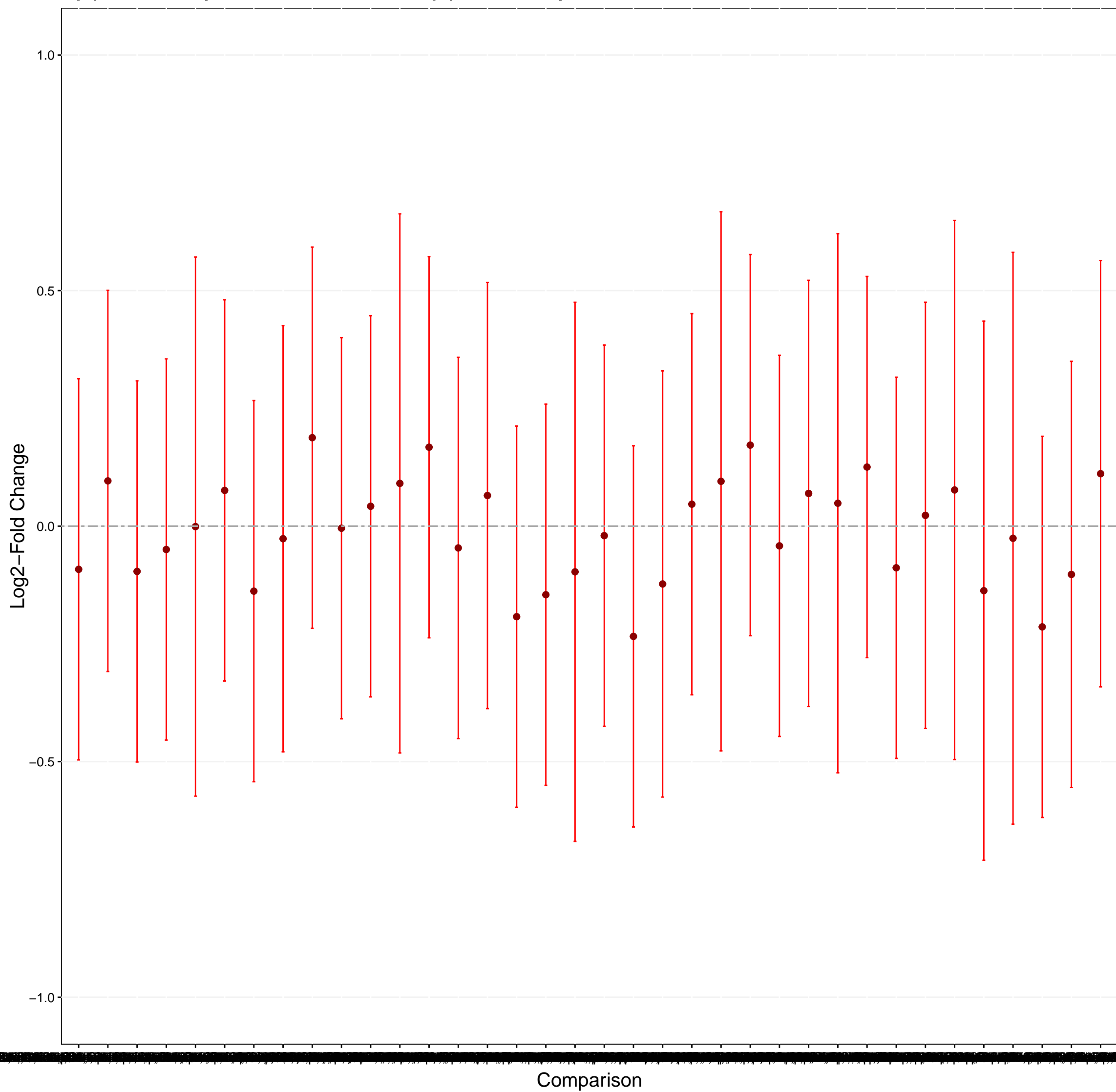
sp|A6ZRW3|TOM70_YEAS7;sp|P07213|TOM70_YEAST



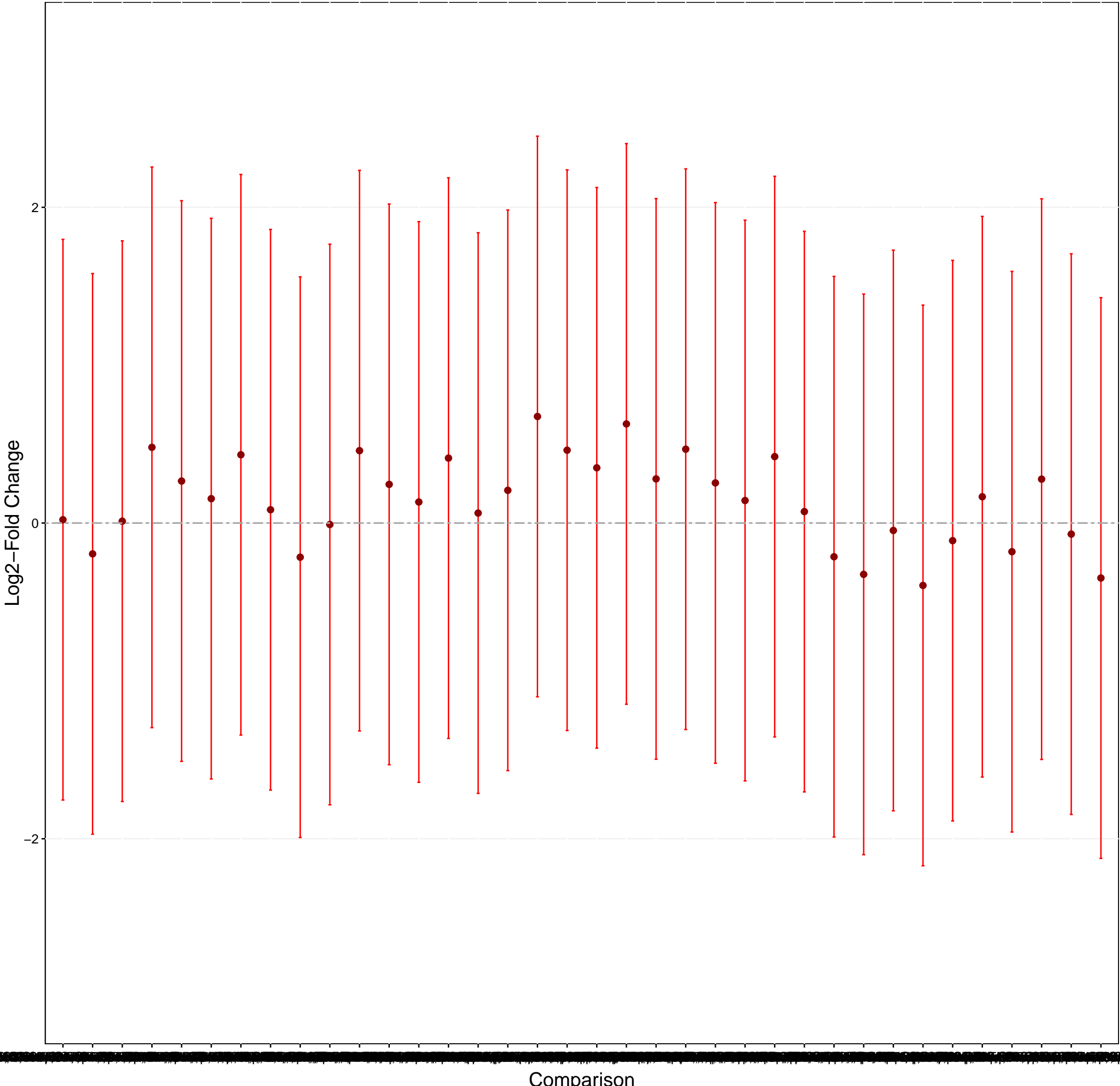
sp|A6ZRX0|DBP2_YEAS7;sp|P24783|DBP2_YEAST



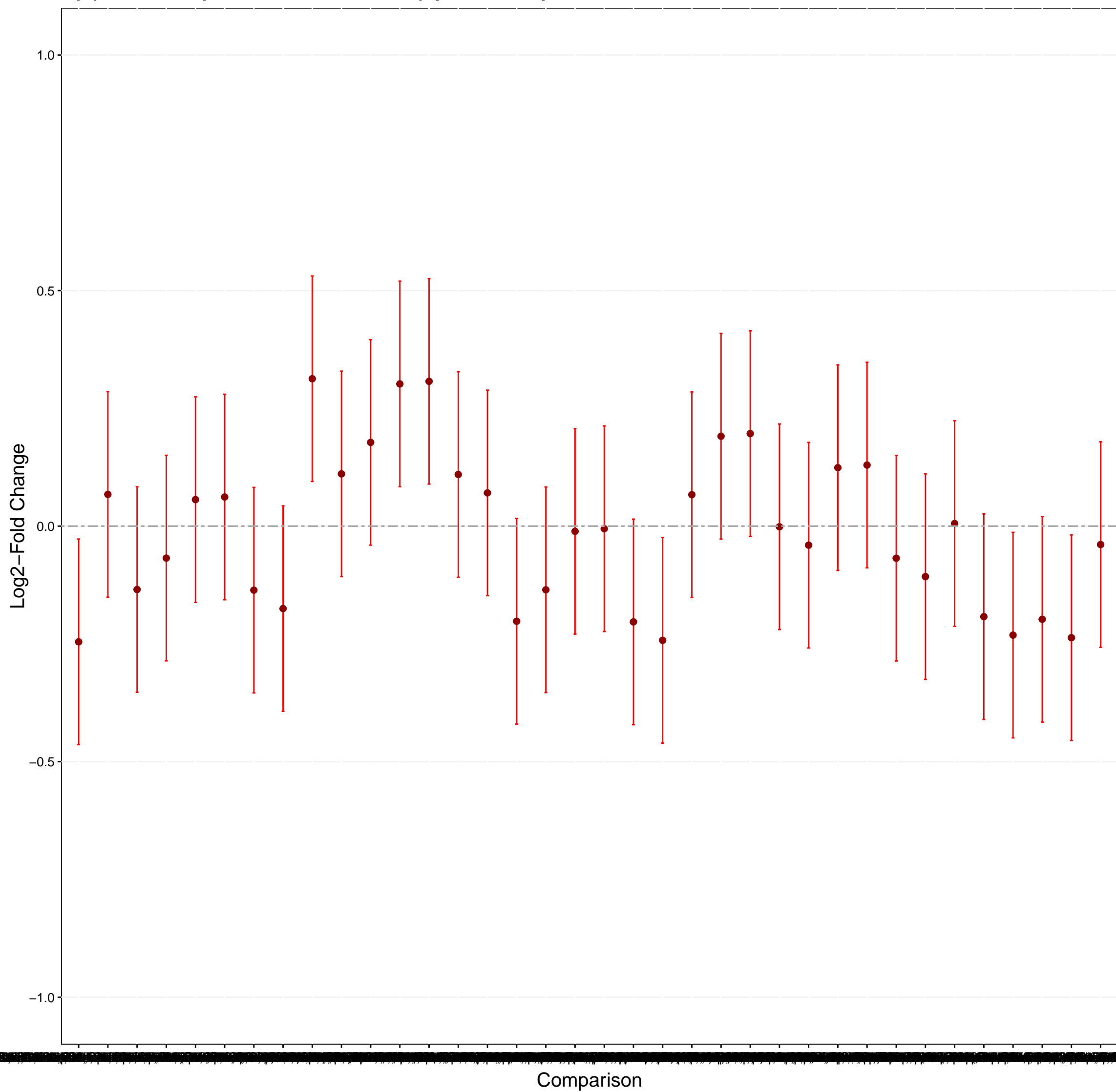
sp|A6ZS33|LKHA4_YEAS7;sp|Q10740|LKHA4_YEAST



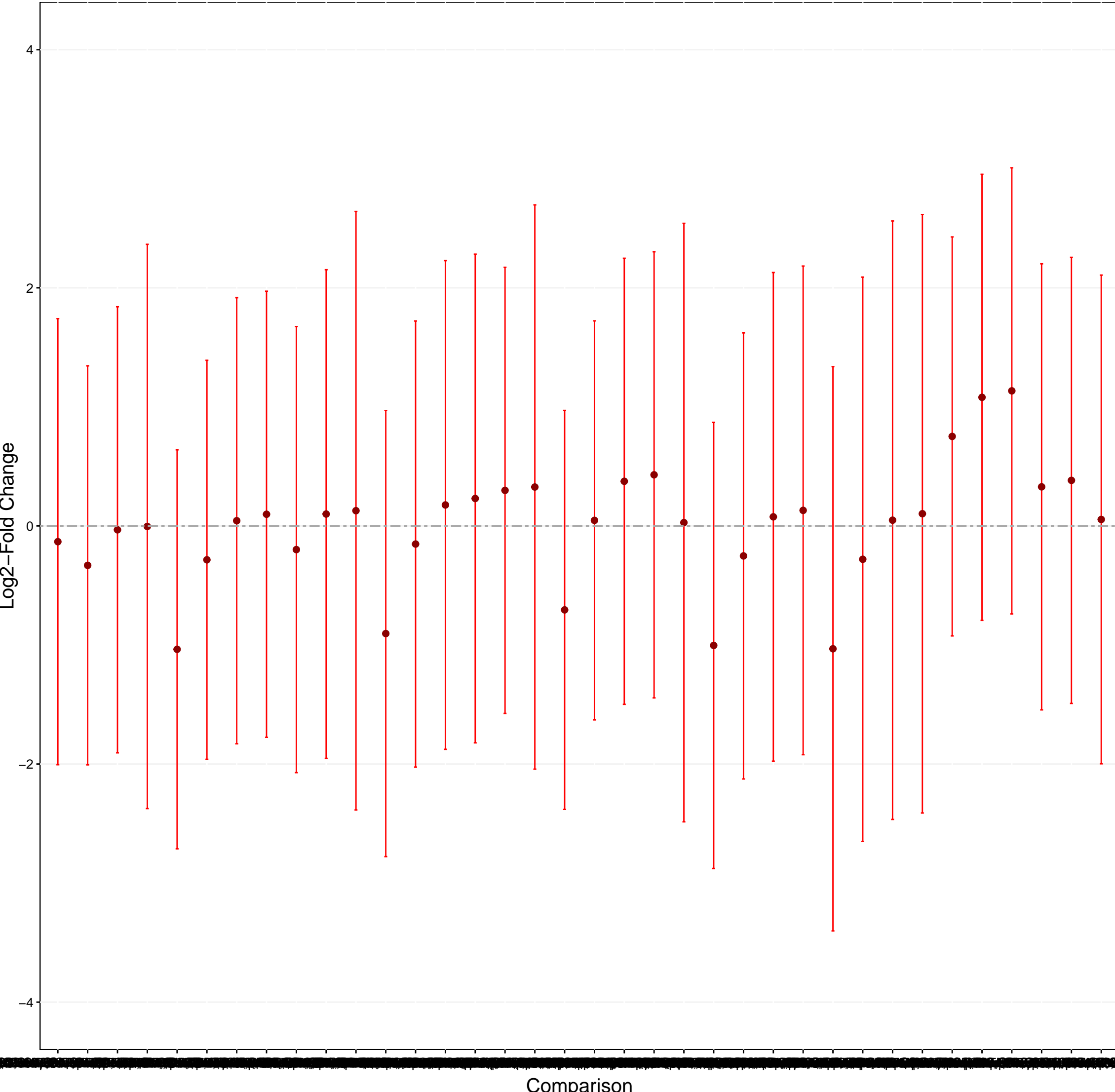
sp|A6ZT71|SOL3_YEAS7;sp|B3LSS7|SOL3_YEAS1;sp|B5VK90|SOL3_YEAS6;sp|P



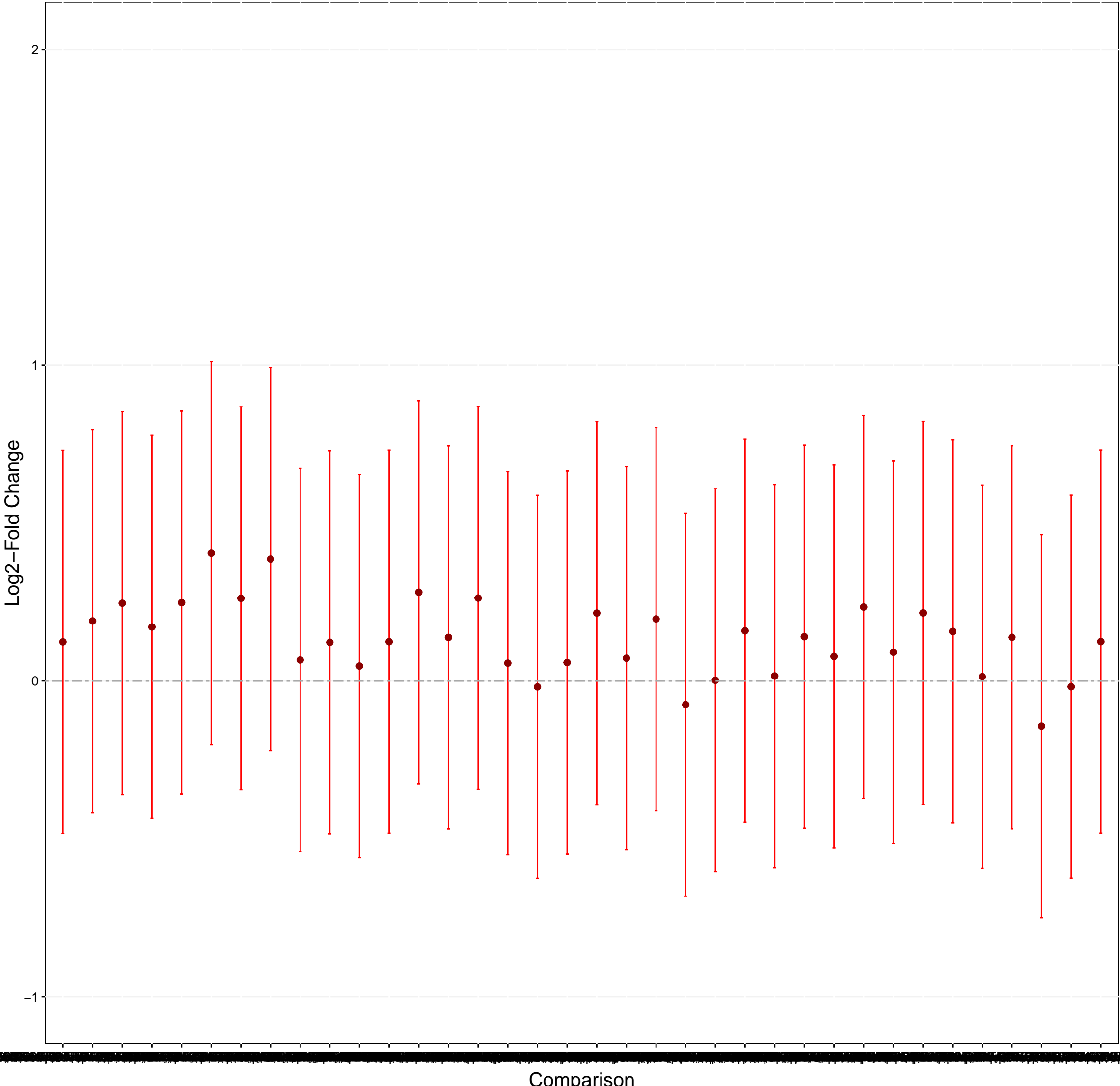
sp|A6ZT99|NACA_YEAS7;sp|P38879|NACA_YEAST



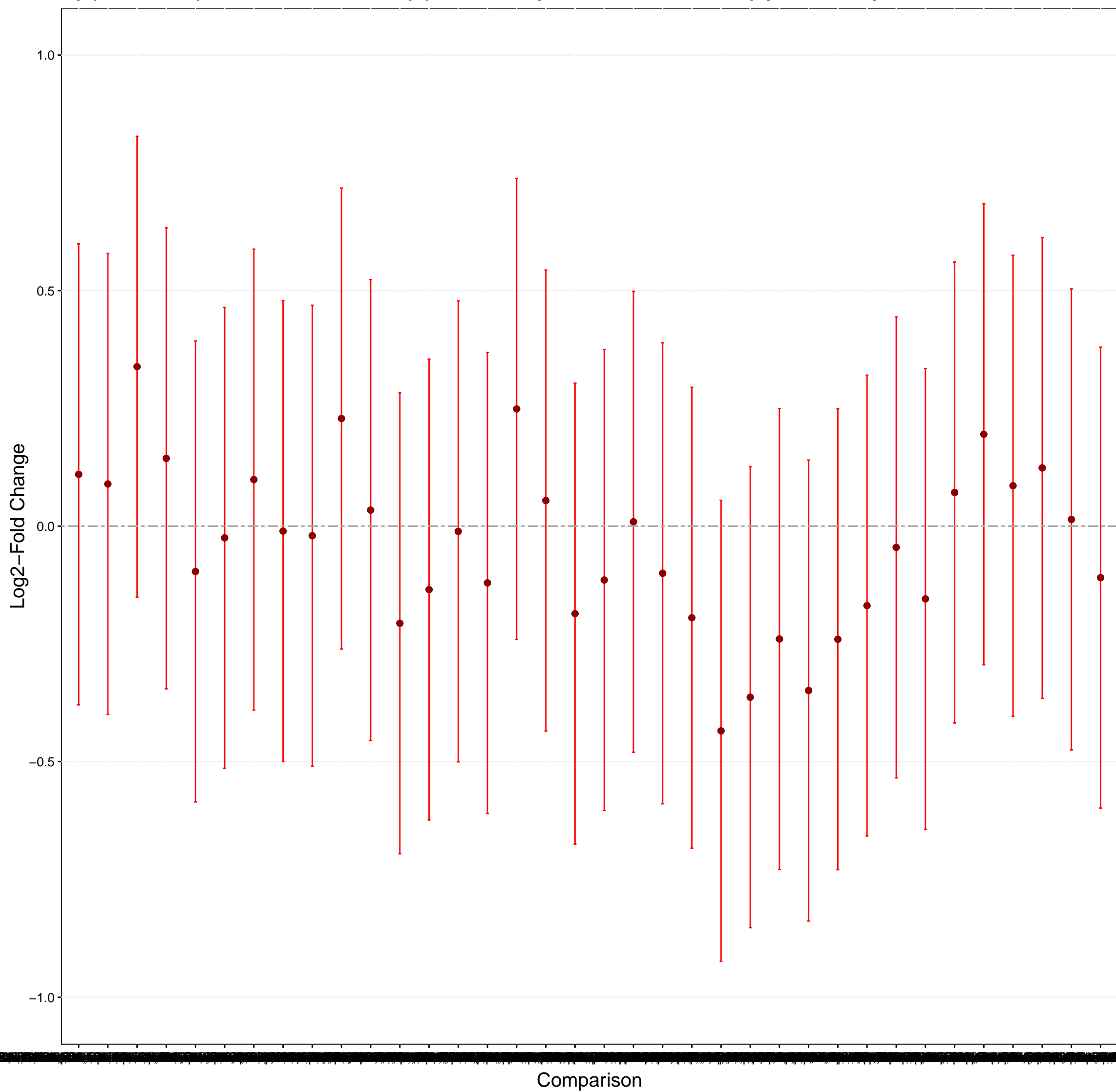
sp|A6ZWL1|NACB1_YEAS7;sp|Q02642|NACB1_YEAST



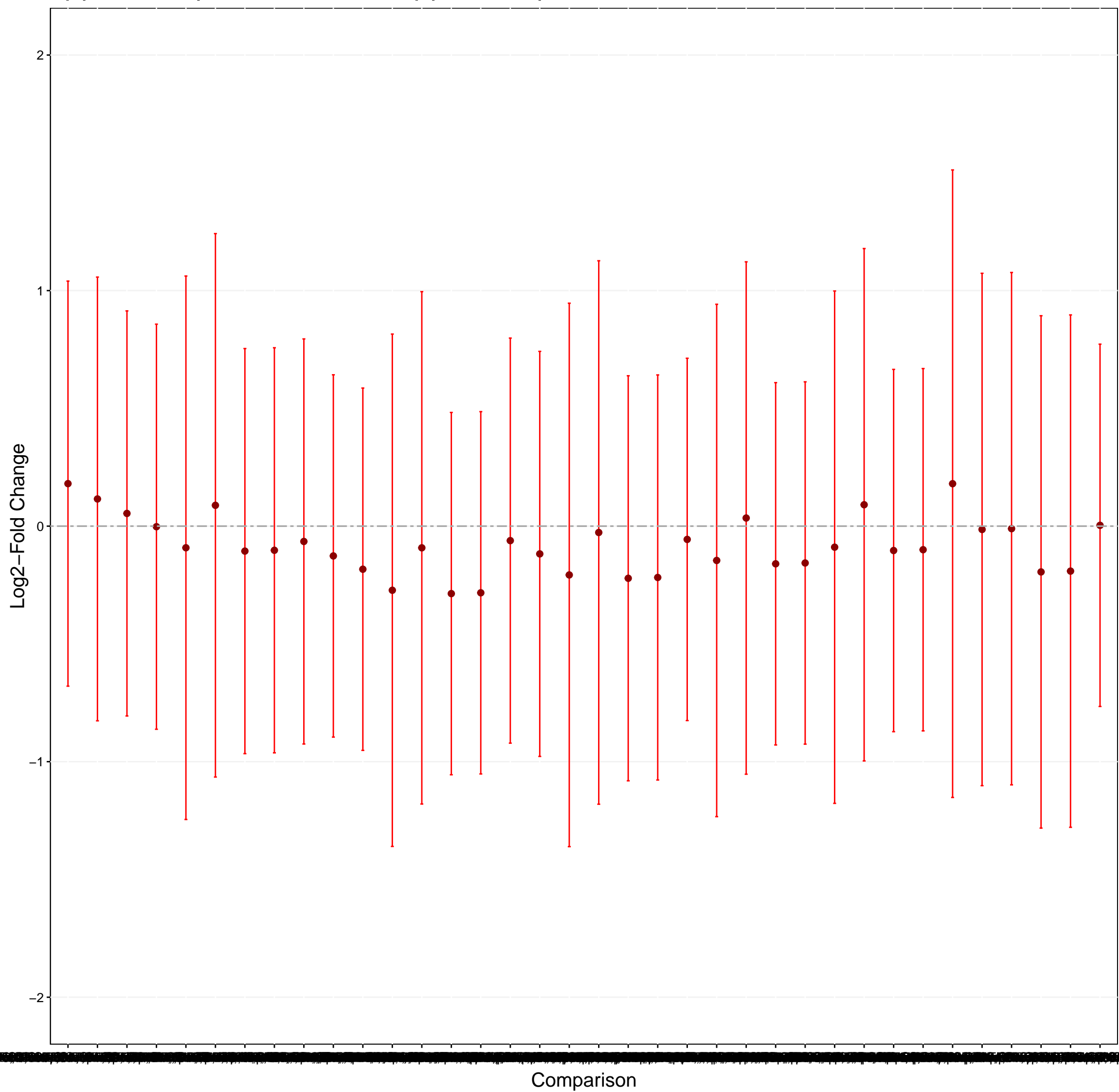
sp|A6ZXM9|GET3_YEAS7;sp|B3LGZ3|GET3_YEAS1;sp|Q12154|GET3_YEAST



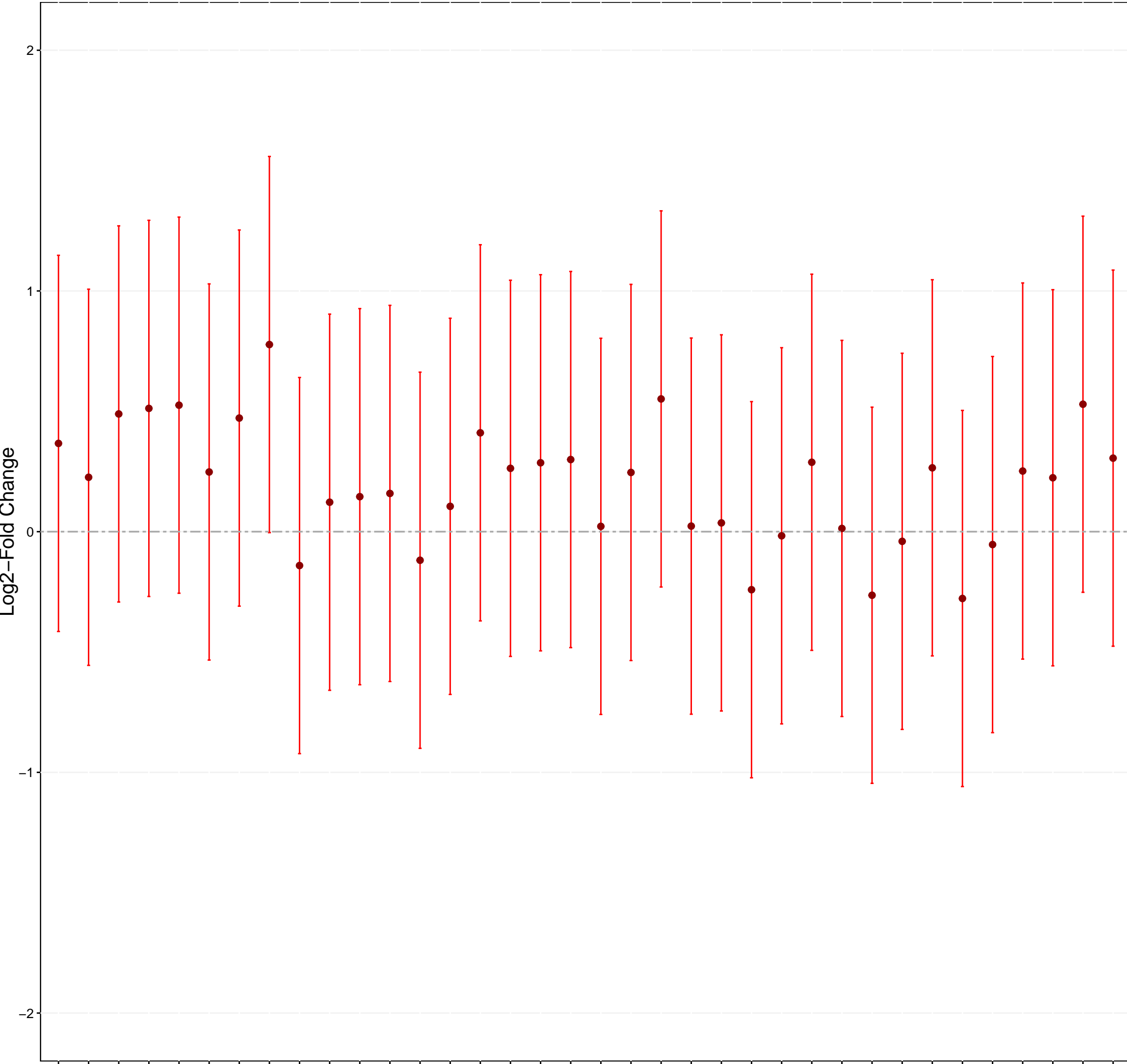
sp|A6ZYI0|KAD2_YEAS7;sp|B3LG61|KAD2_YEAS1;sp|P07170|KAD2_YEAST



sp|A6ZZH2|MCR1_YEAS7;sp|P36060|MCR1_YEAST

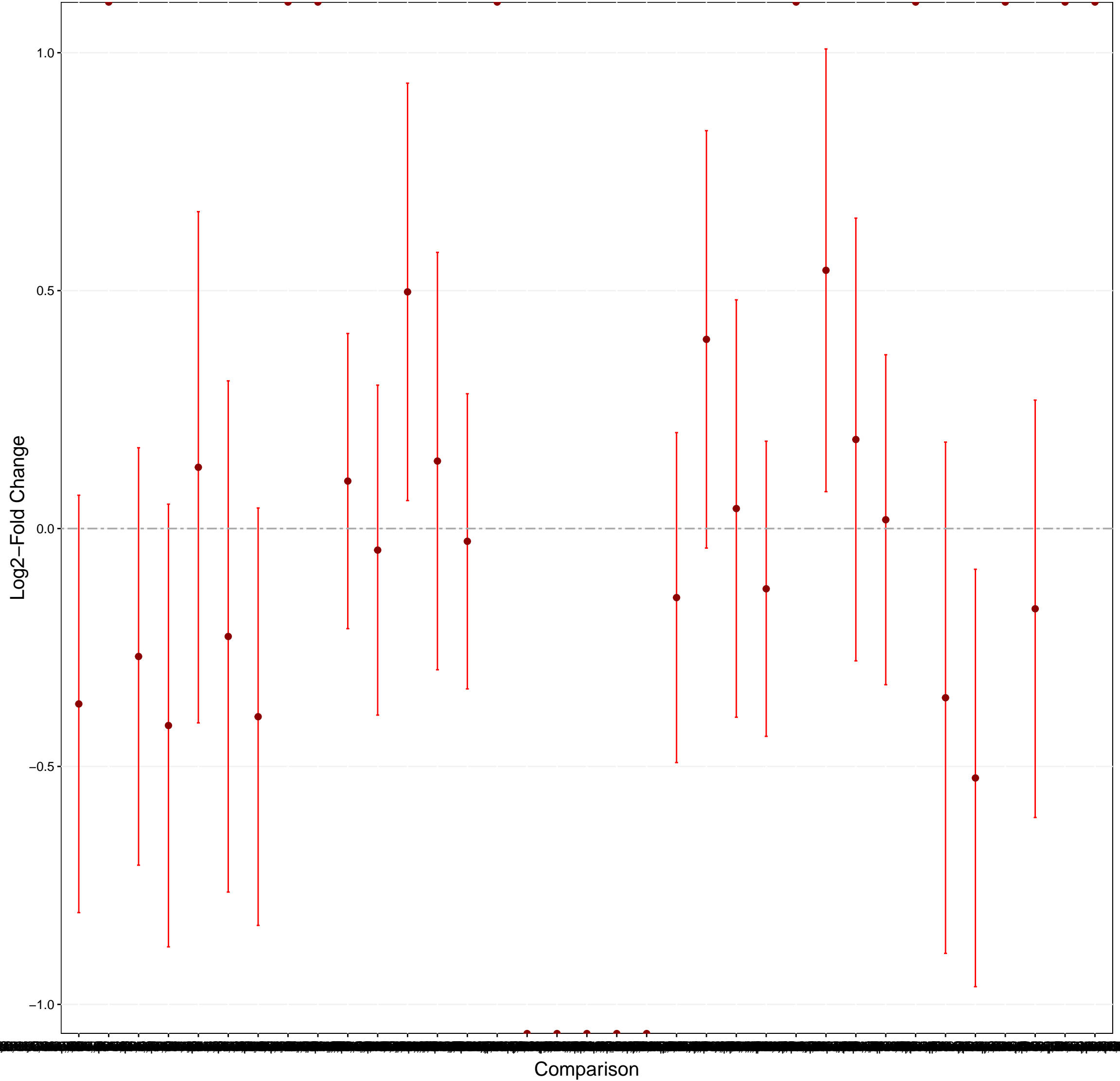


sp|A7A003|UTH1_YEAS7;sp|B3LRC2|UTH1_YEAS1;sp|B5VMJ0|UTH1_YEAS6;sp|P

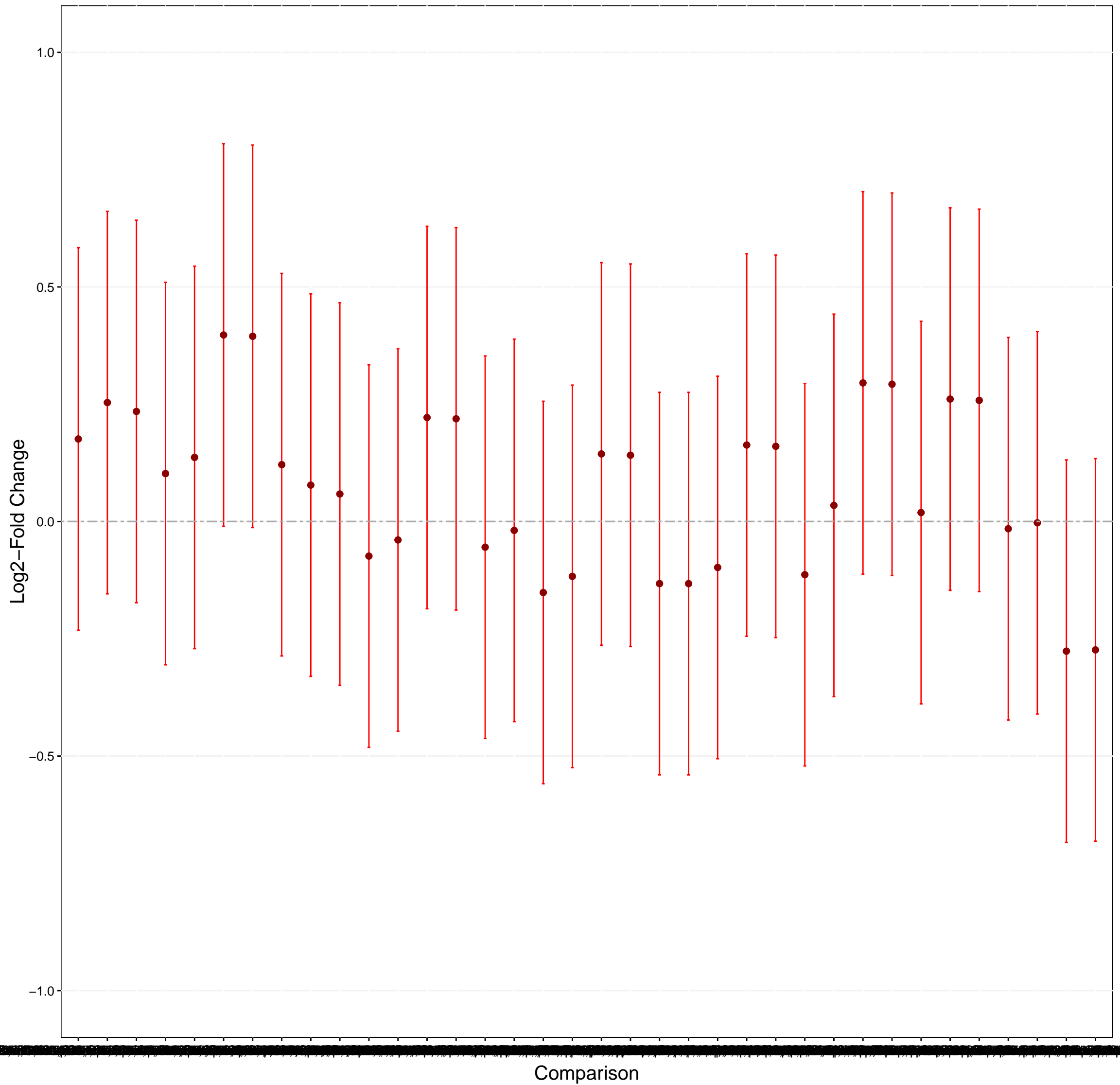


Comparison

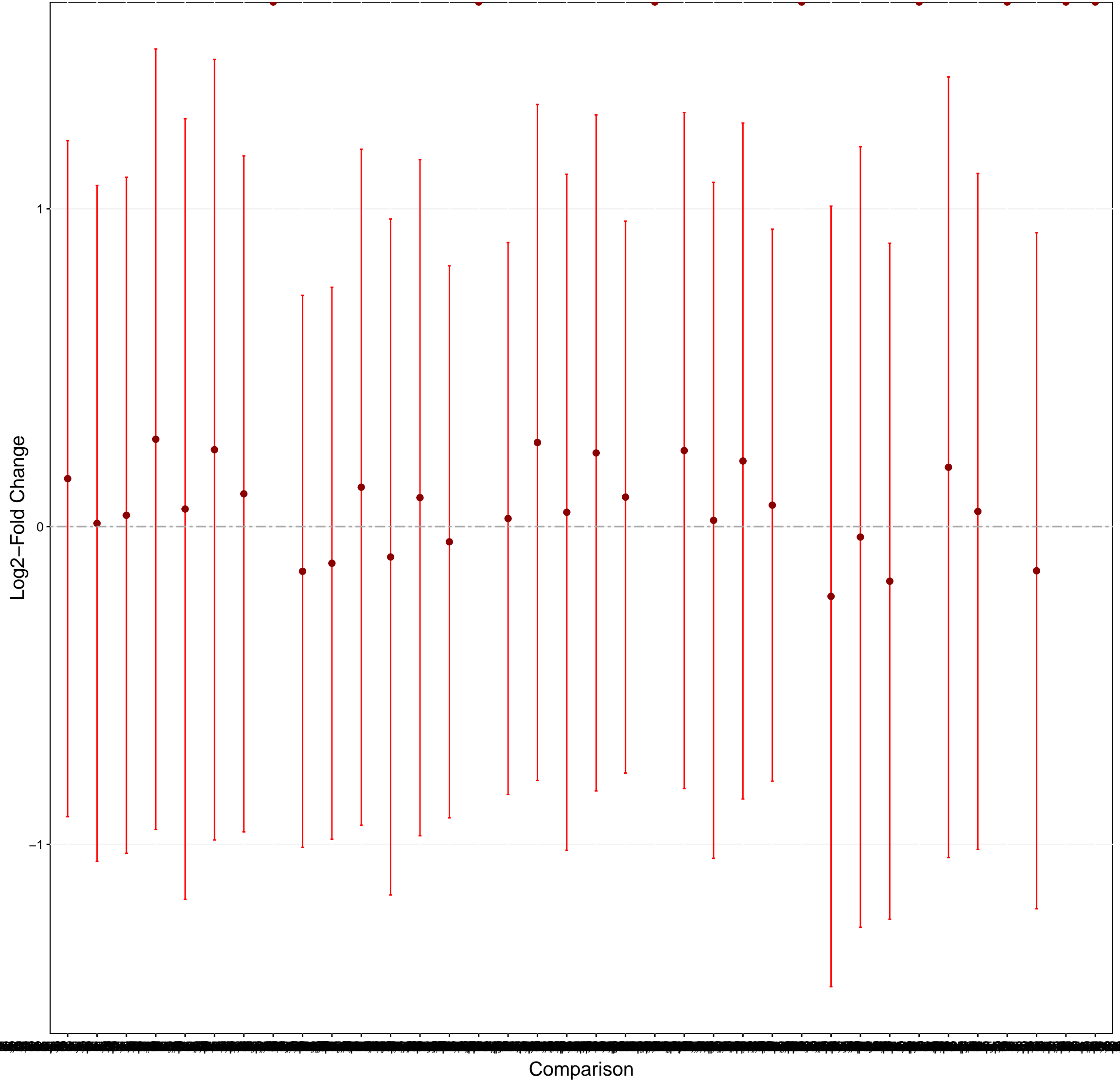
sp|A7A0X4|EFGM_YEAS7;sp|B3LT39|EFGM_YEAS1;sp|B5VN01|EFGM_YEAS6;sp|



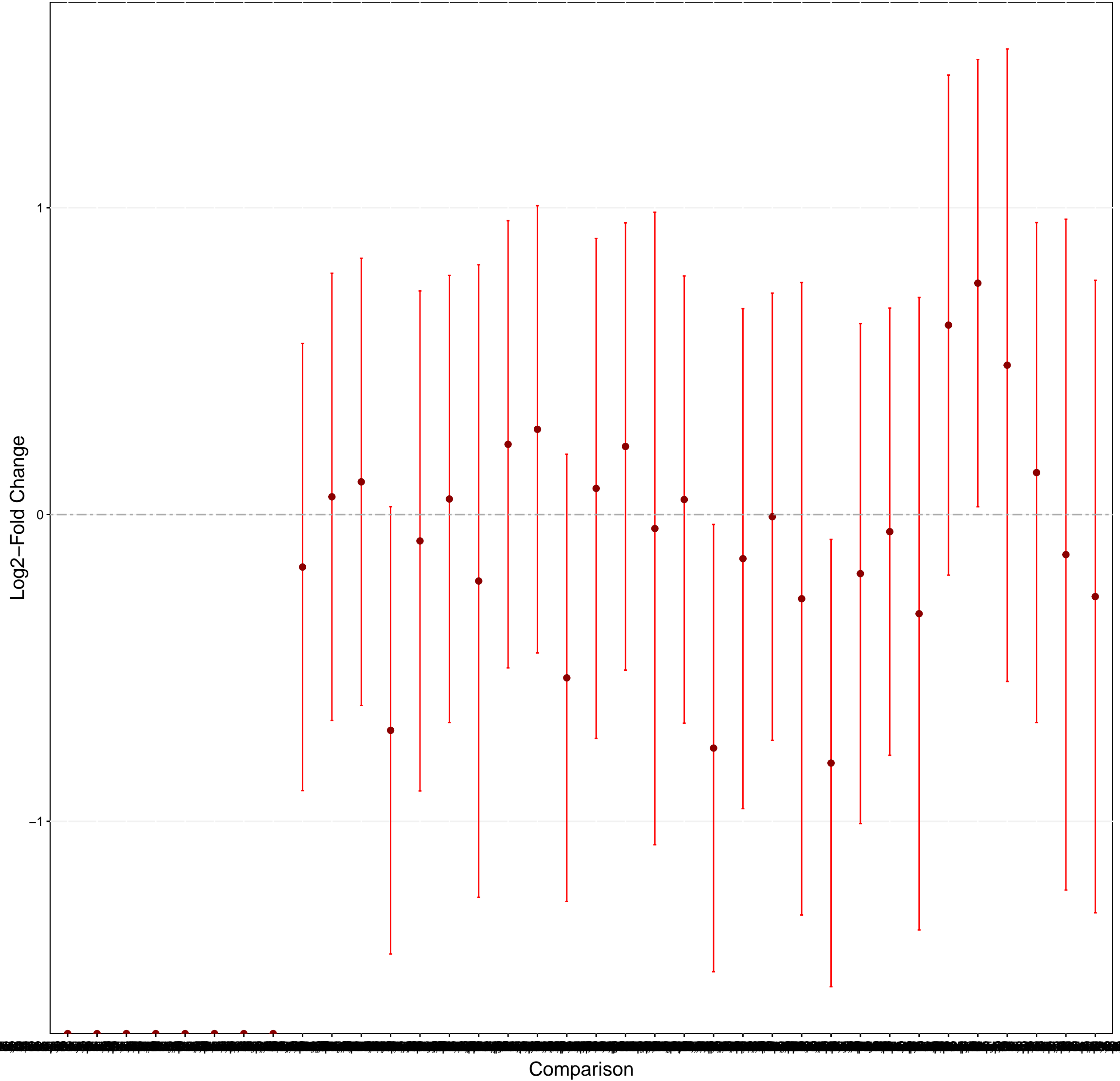
sp|A7A1W1|RS3A1_YEAS7;sp|B3RHV0|RS3A1_YEAS1;sp|B5VNY0|RS3A1_YEAS



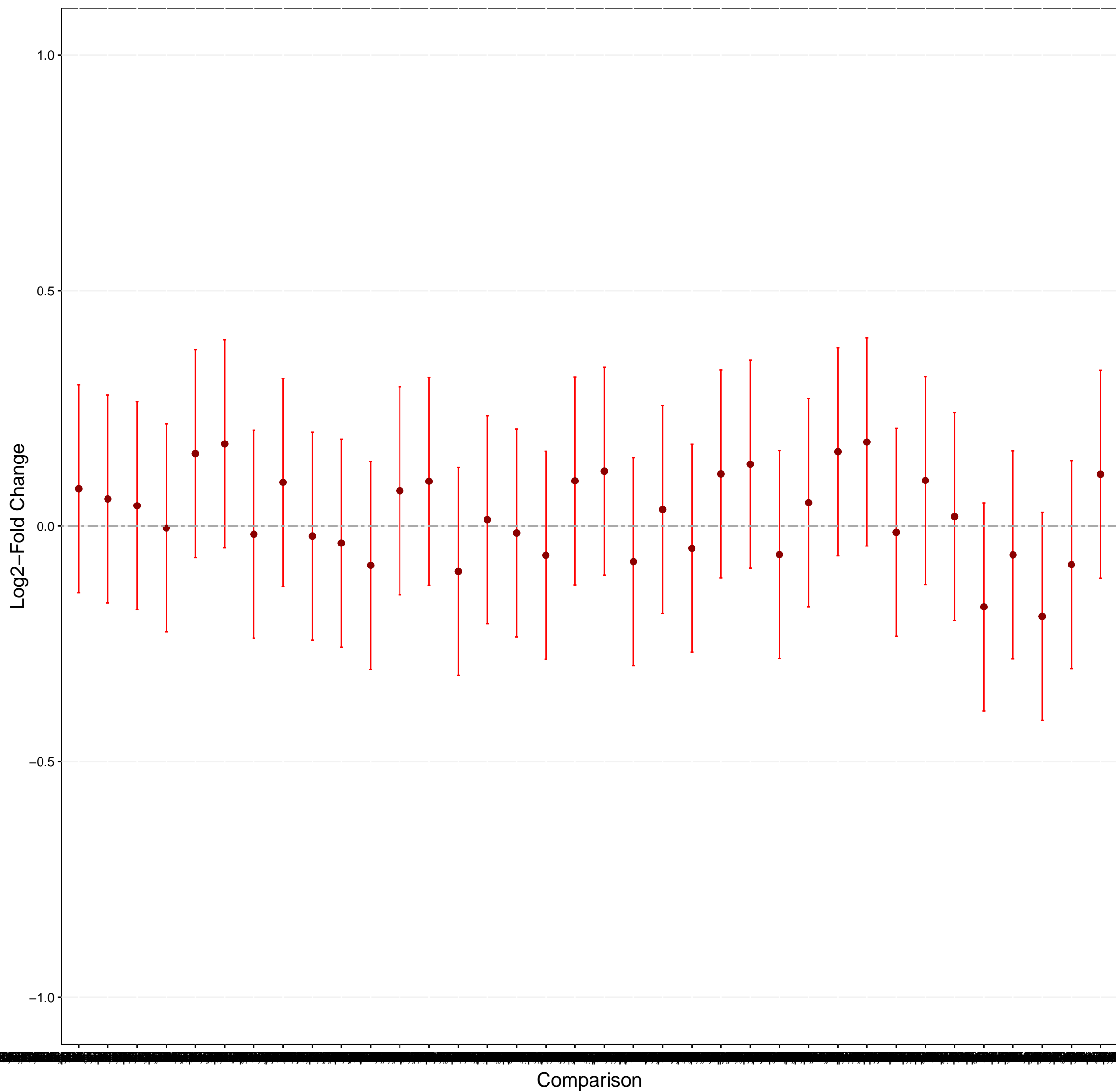
sp|C7GP20|DEF1_YEAS2;sp|P35732|DEF1_YEAST



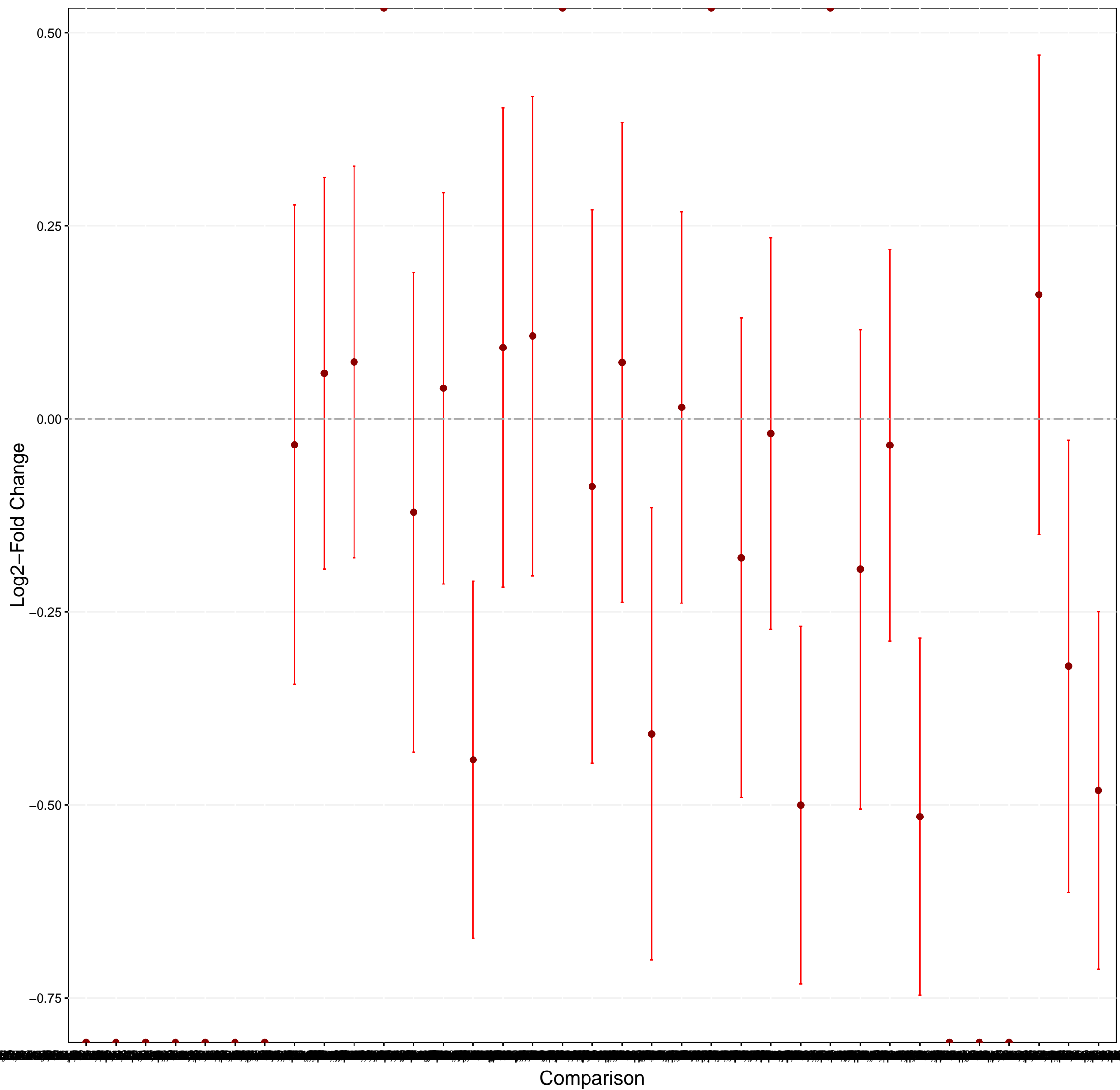
sp|CAS2_BOVIN|

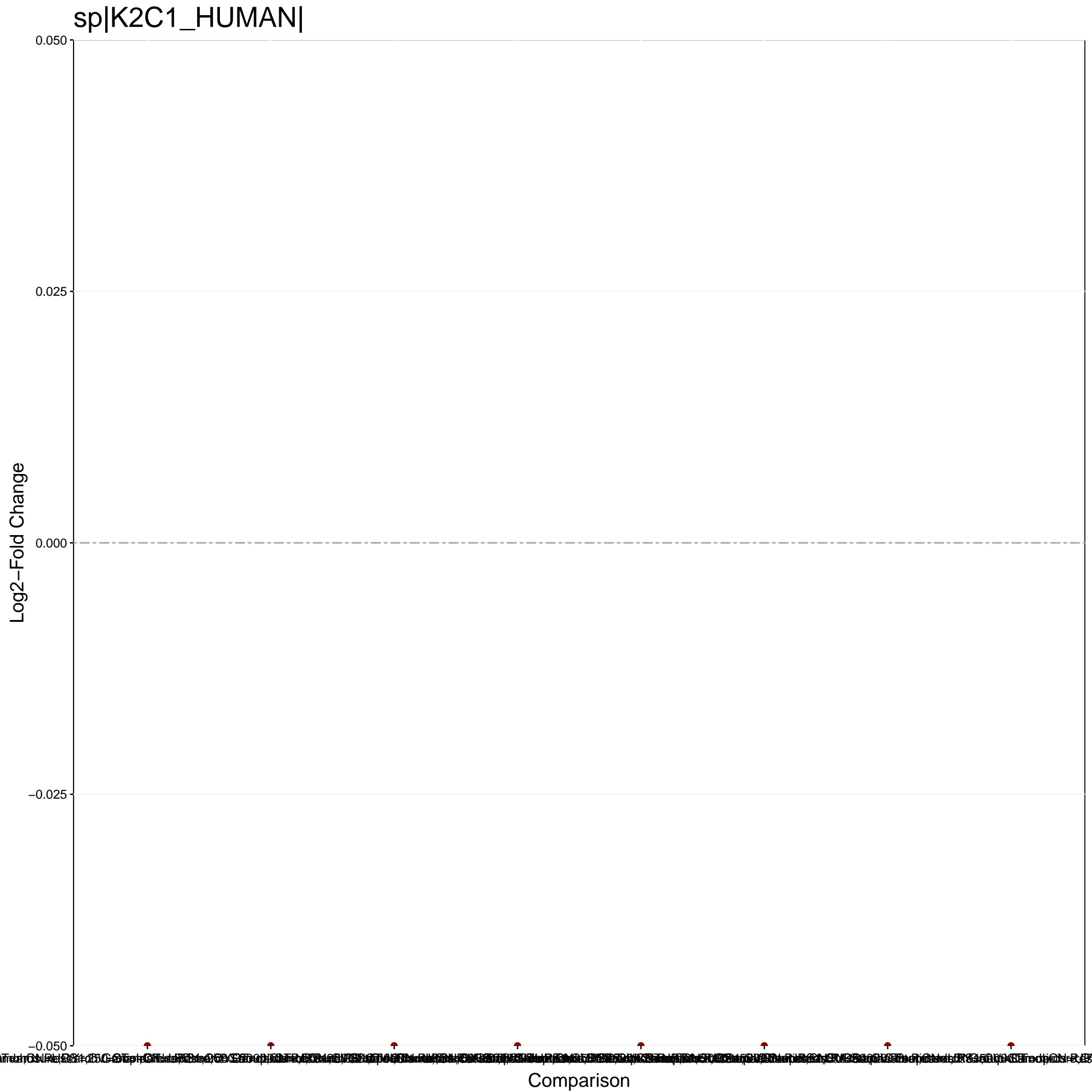


sp|CASB_BOVIN|

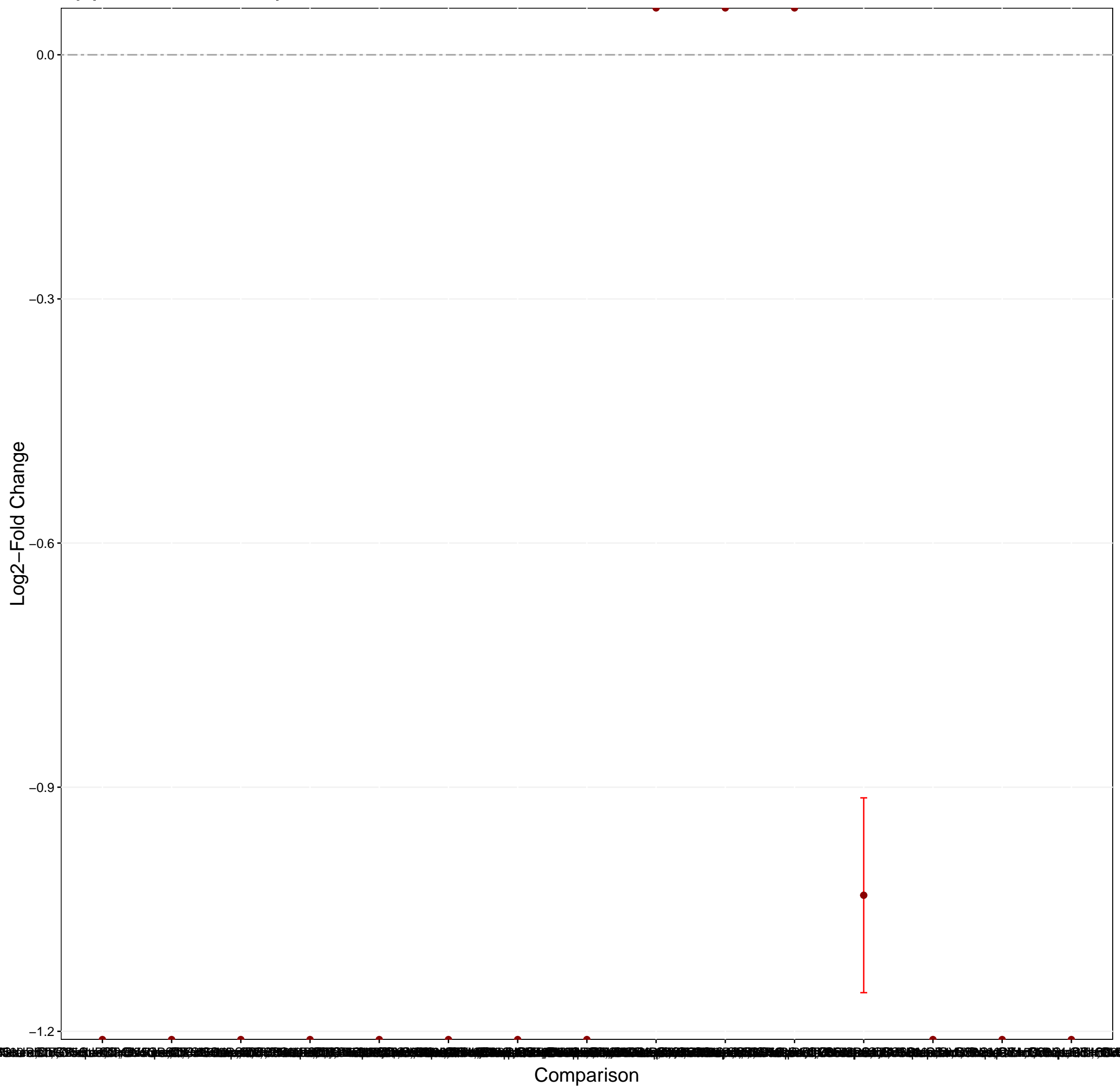


sp|K1C10_HUMAN|

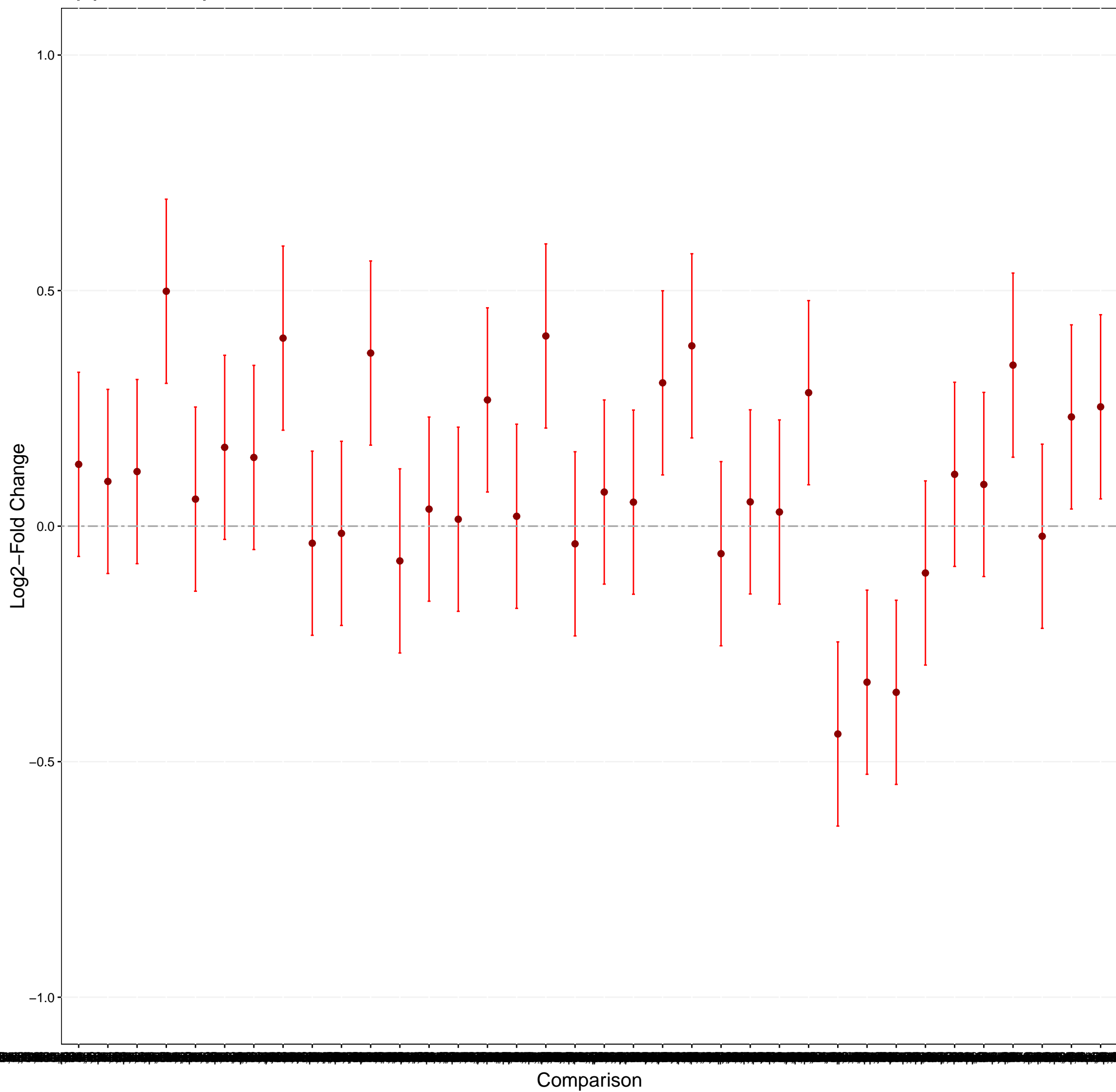




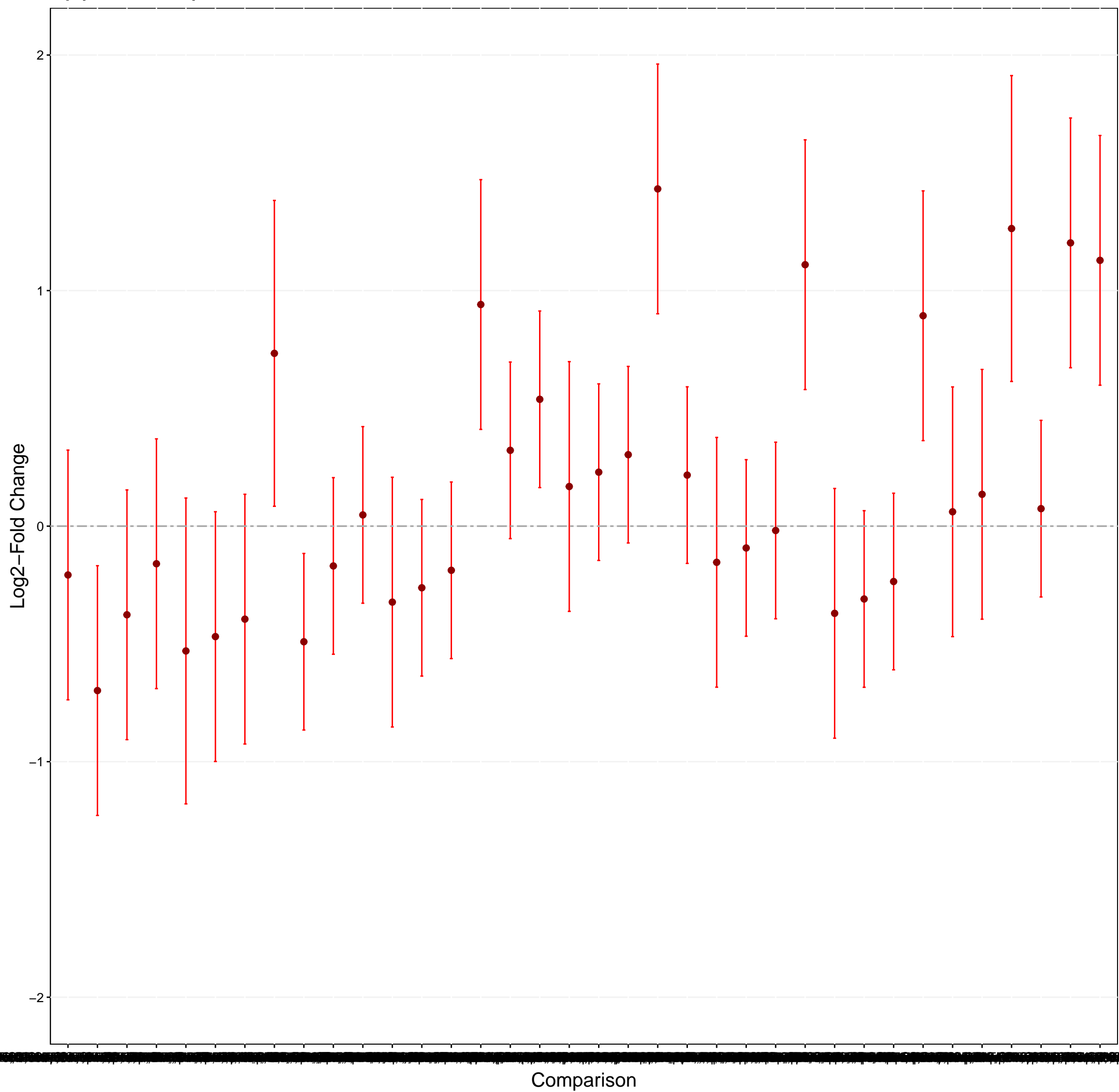
sp|LYSC_CHICK|



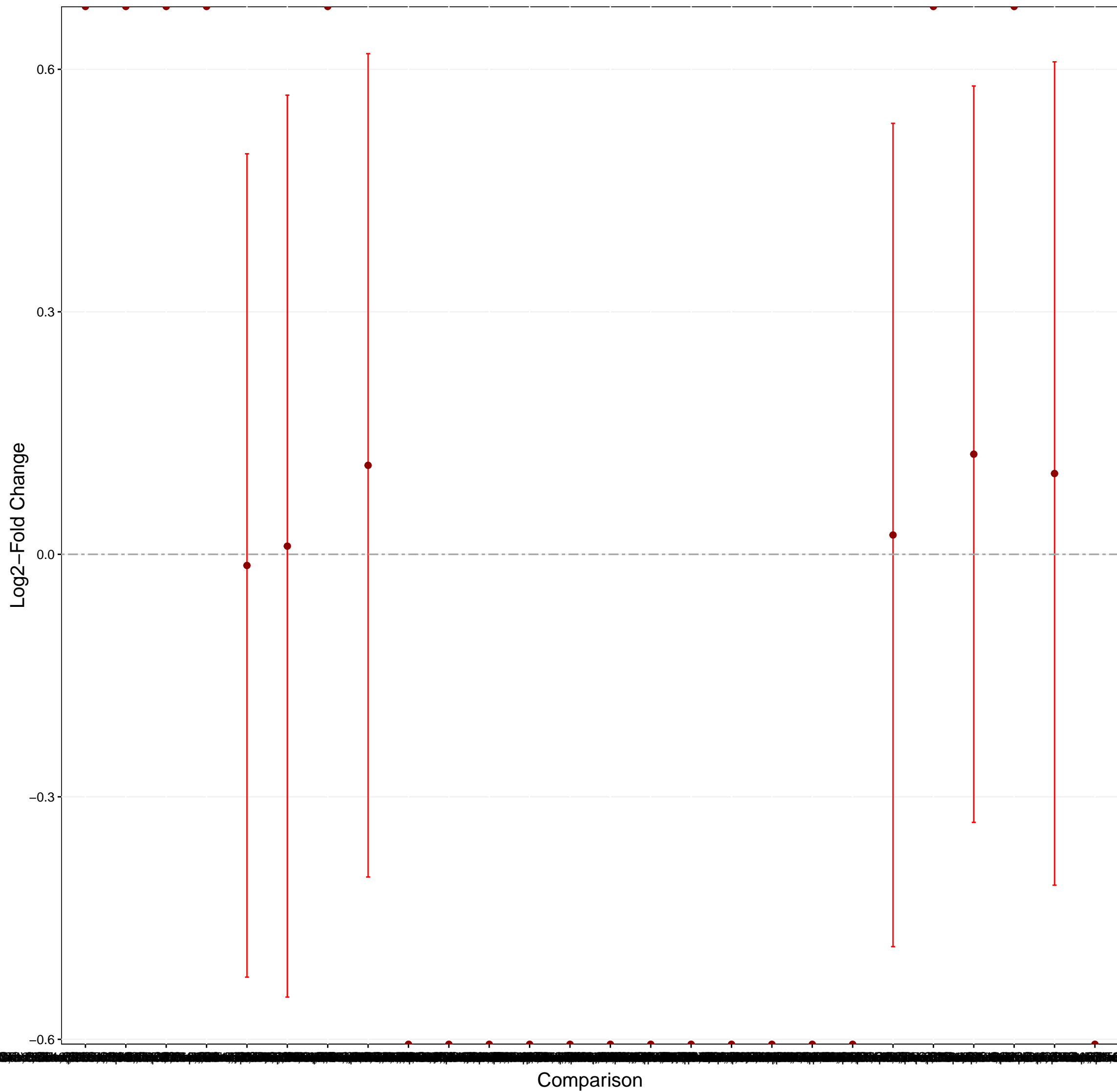
sp|O13547|CCW14_YEAST



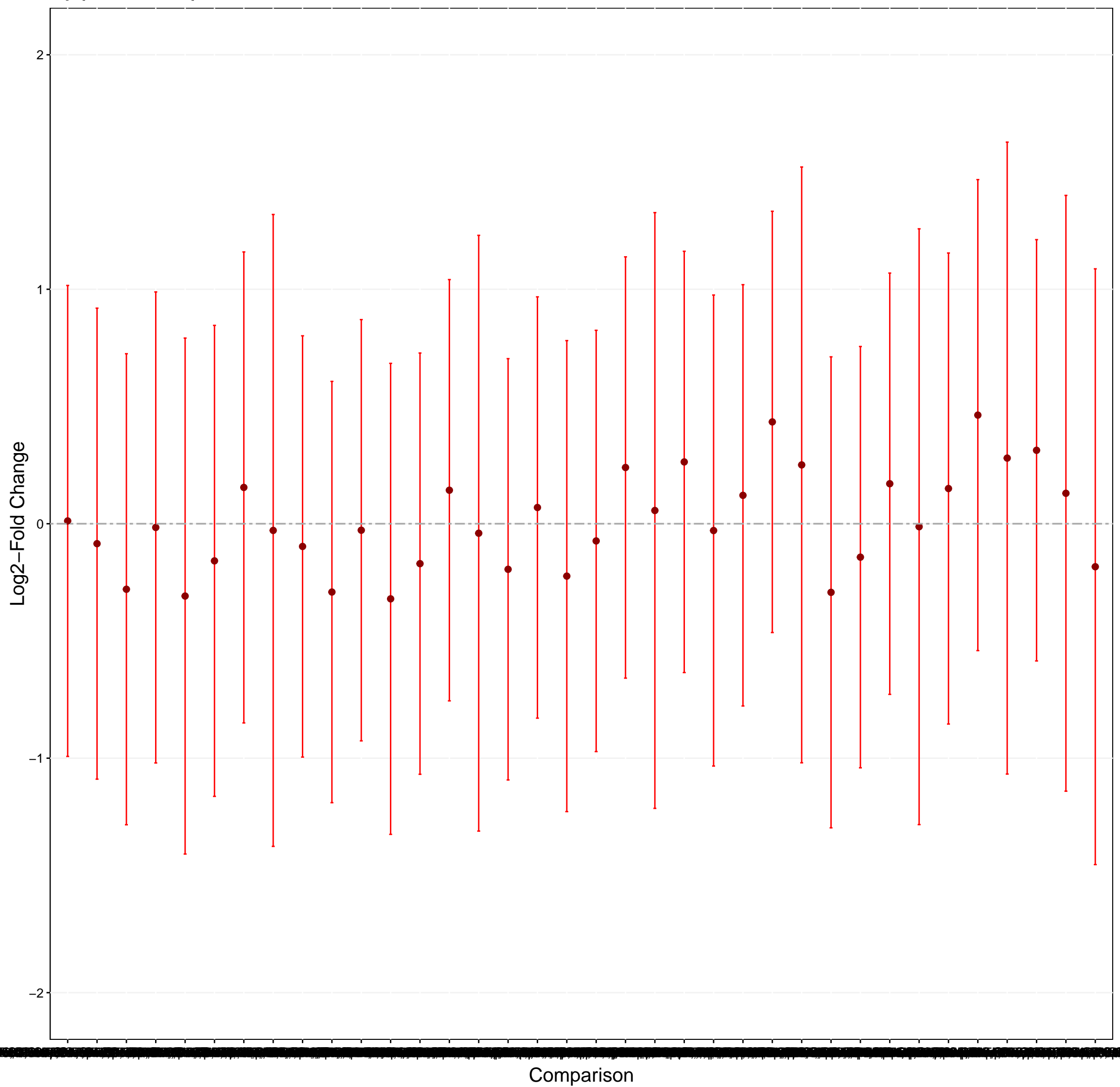
sp|O14455|RL36B_YEAST



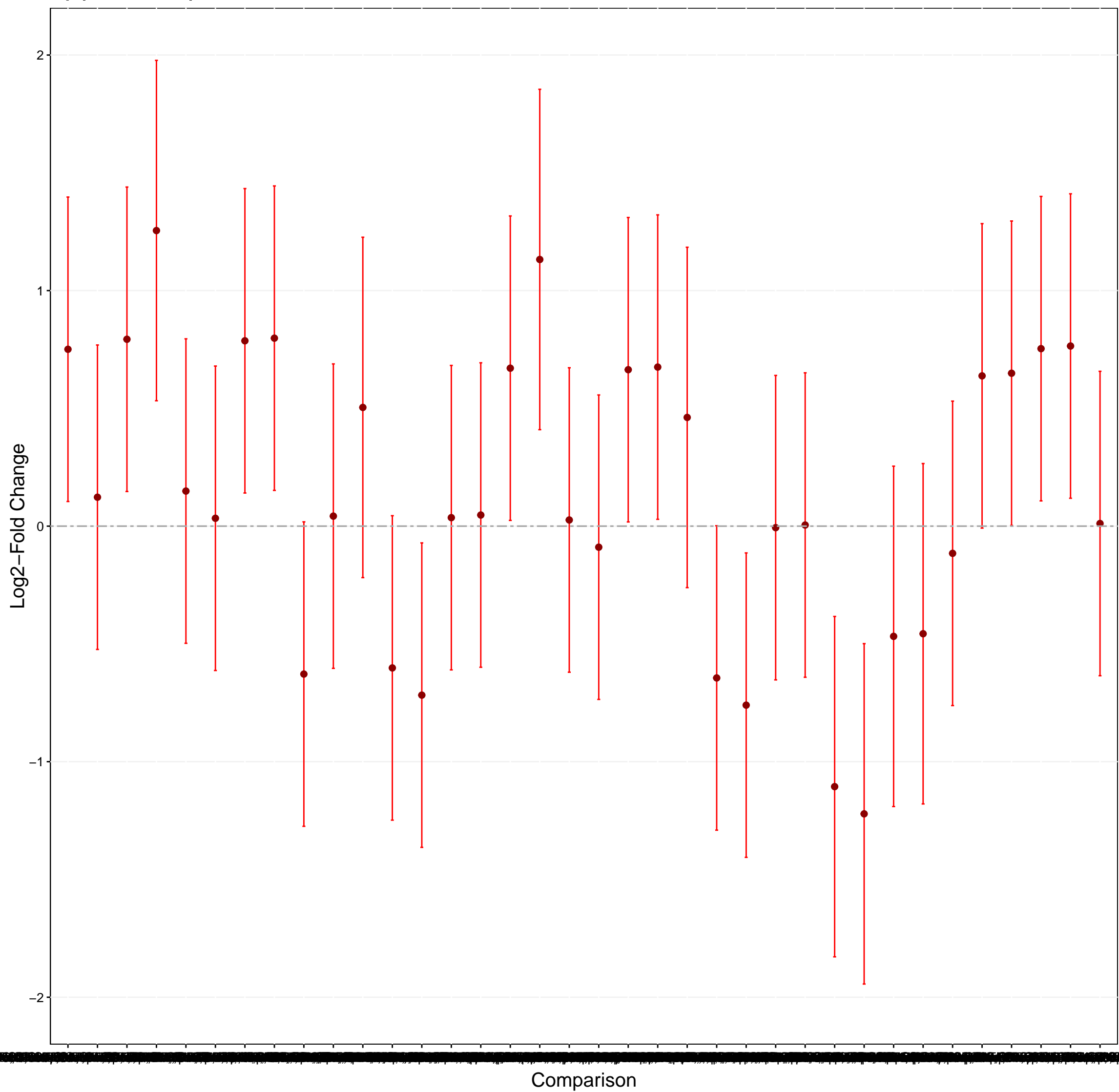
sp|O14467|MBF1_YEAST



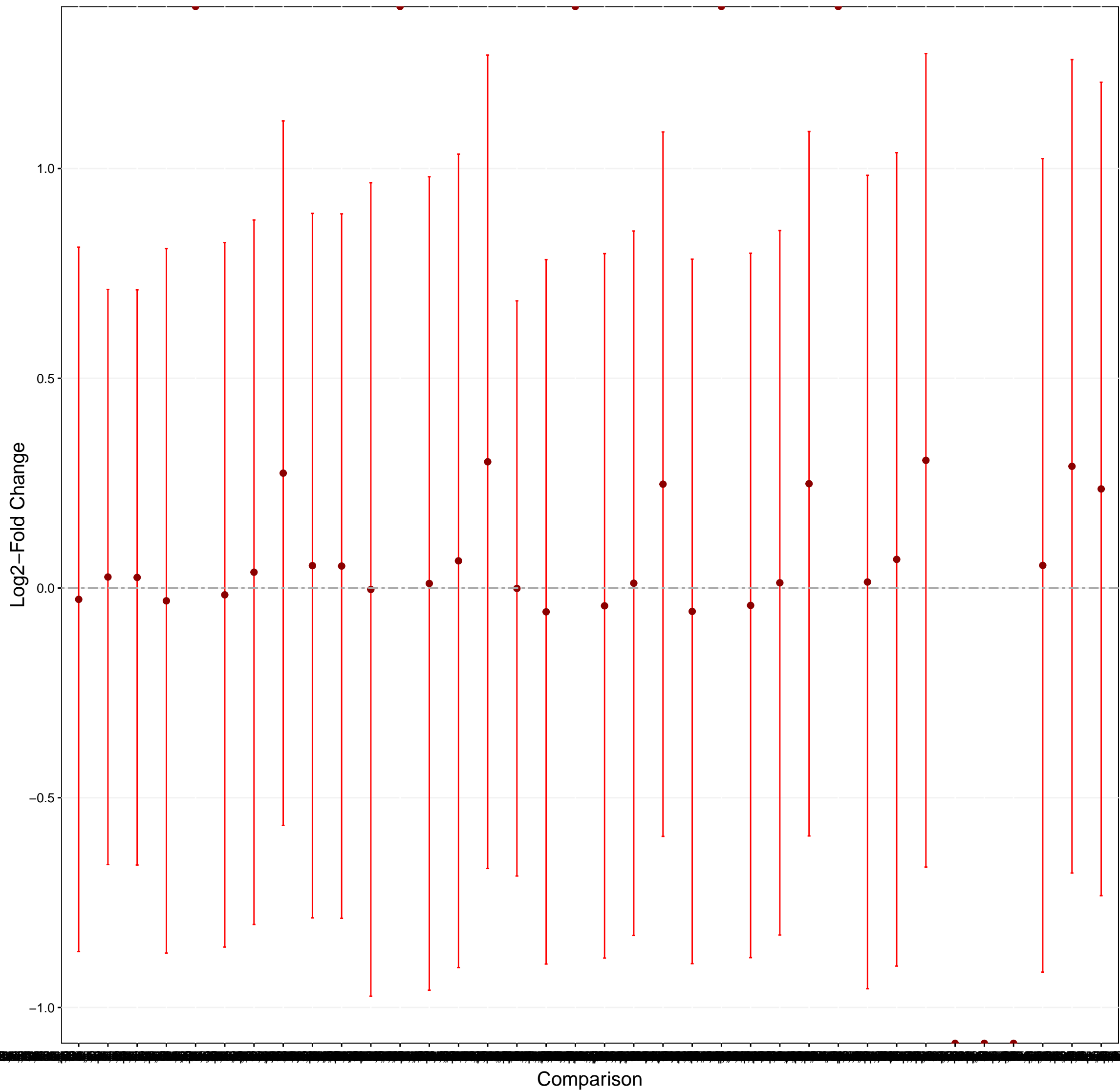
sp|O43137|YB085_YEAST



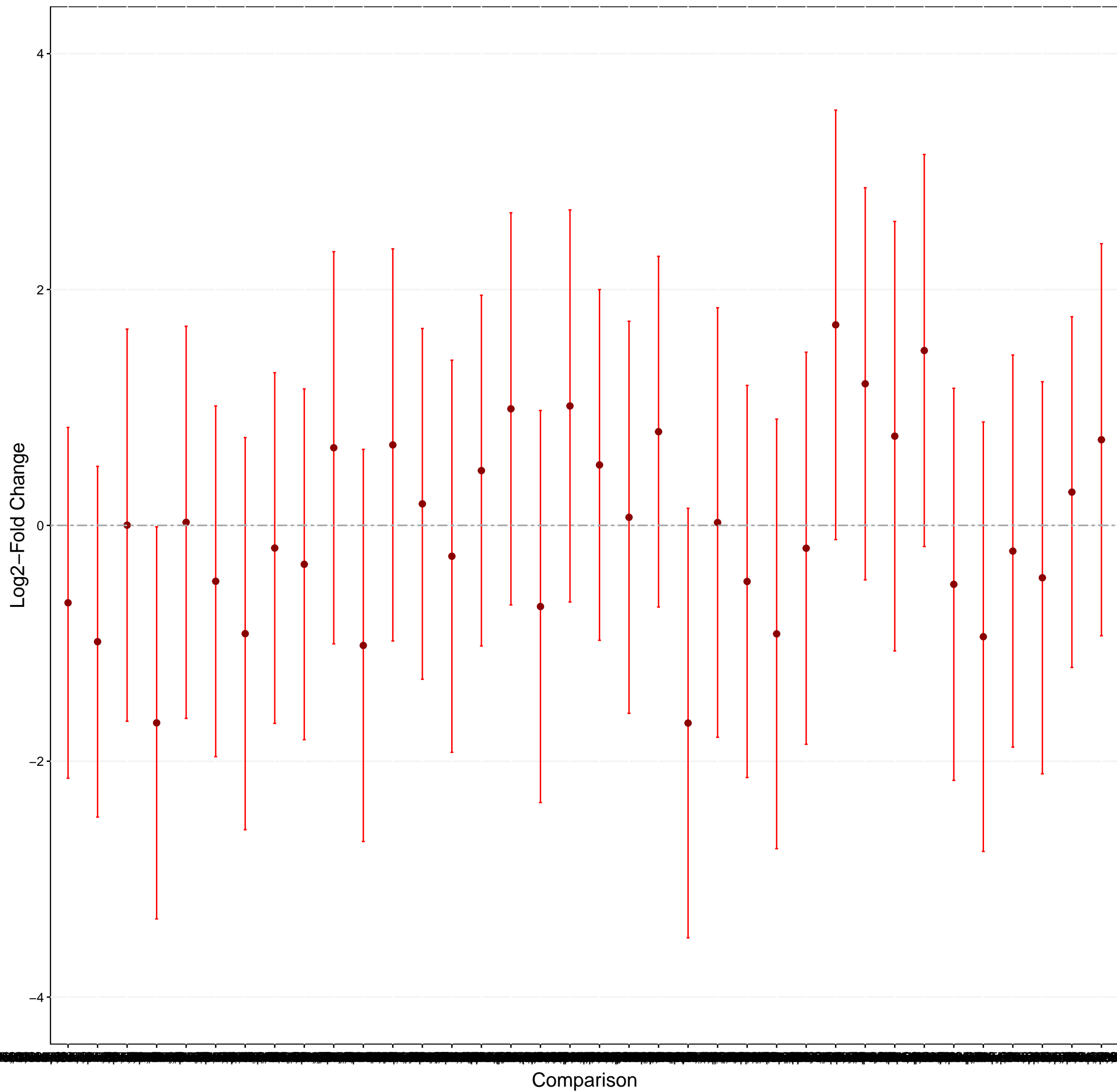
sp|P00044|CYC1_YEAST



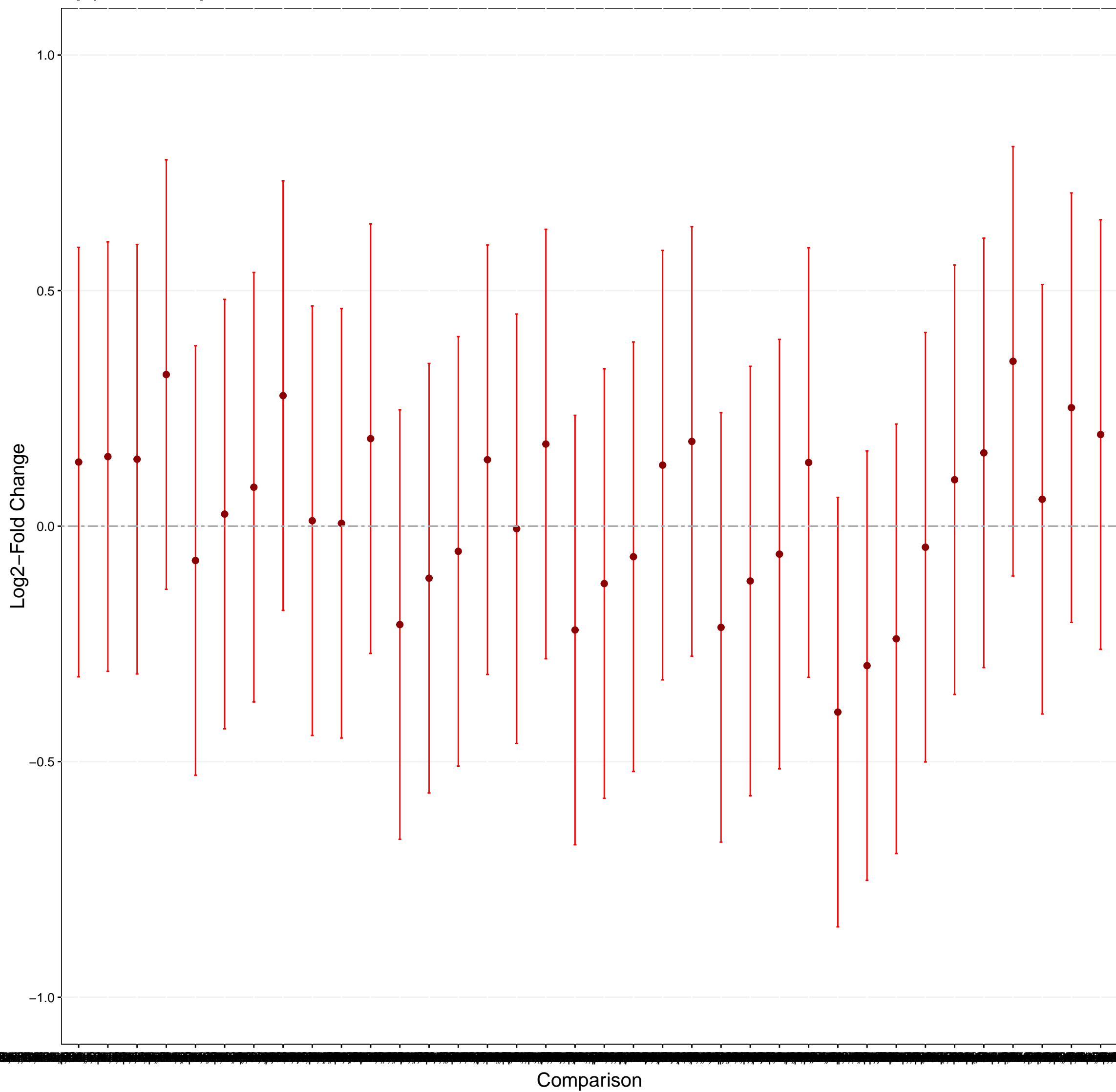
sp|P00045|CYC7_YEAST



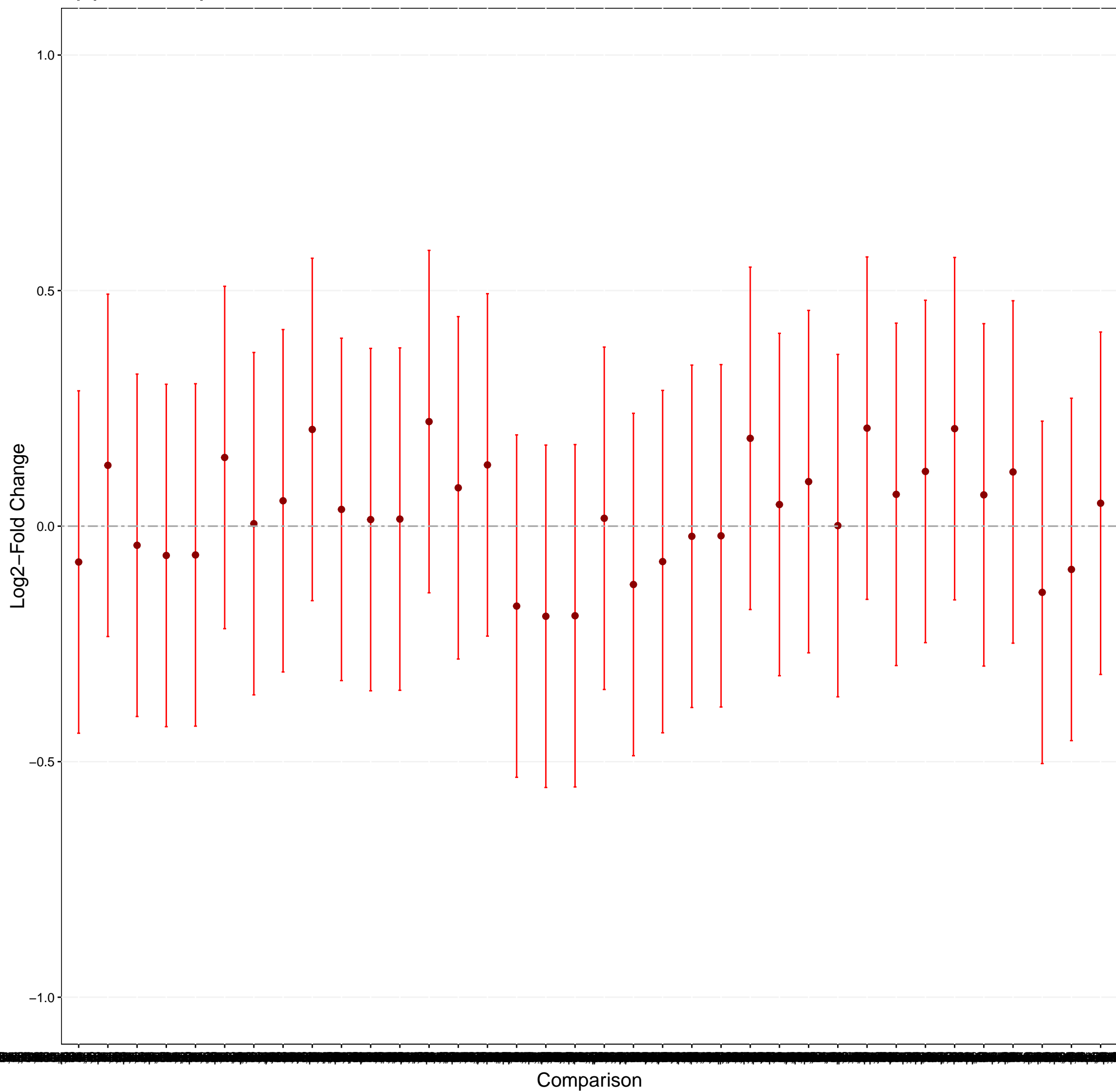
sp|P00128|QCR7_YEAST



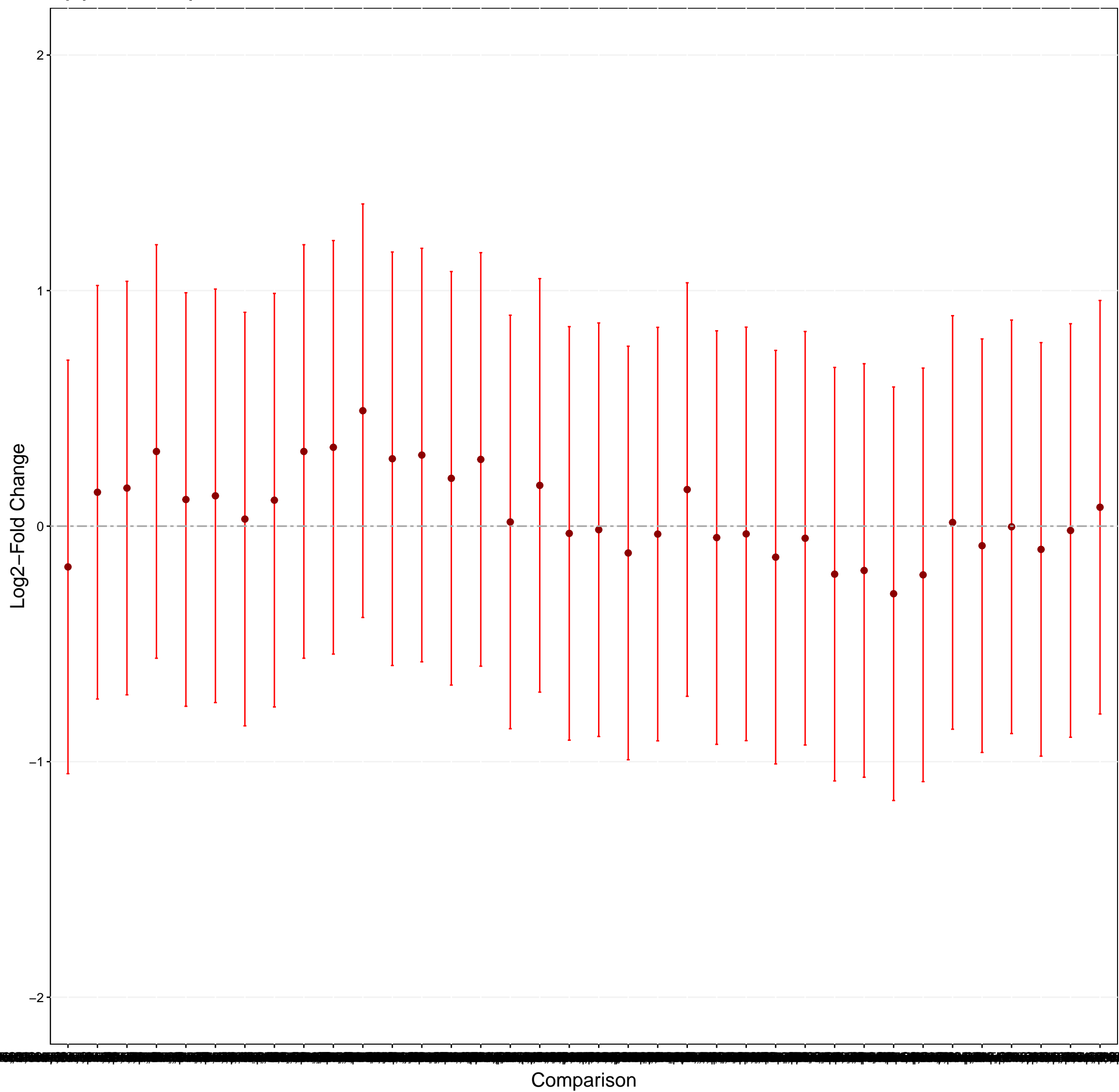
sp|P00175|CYB2_YEAST



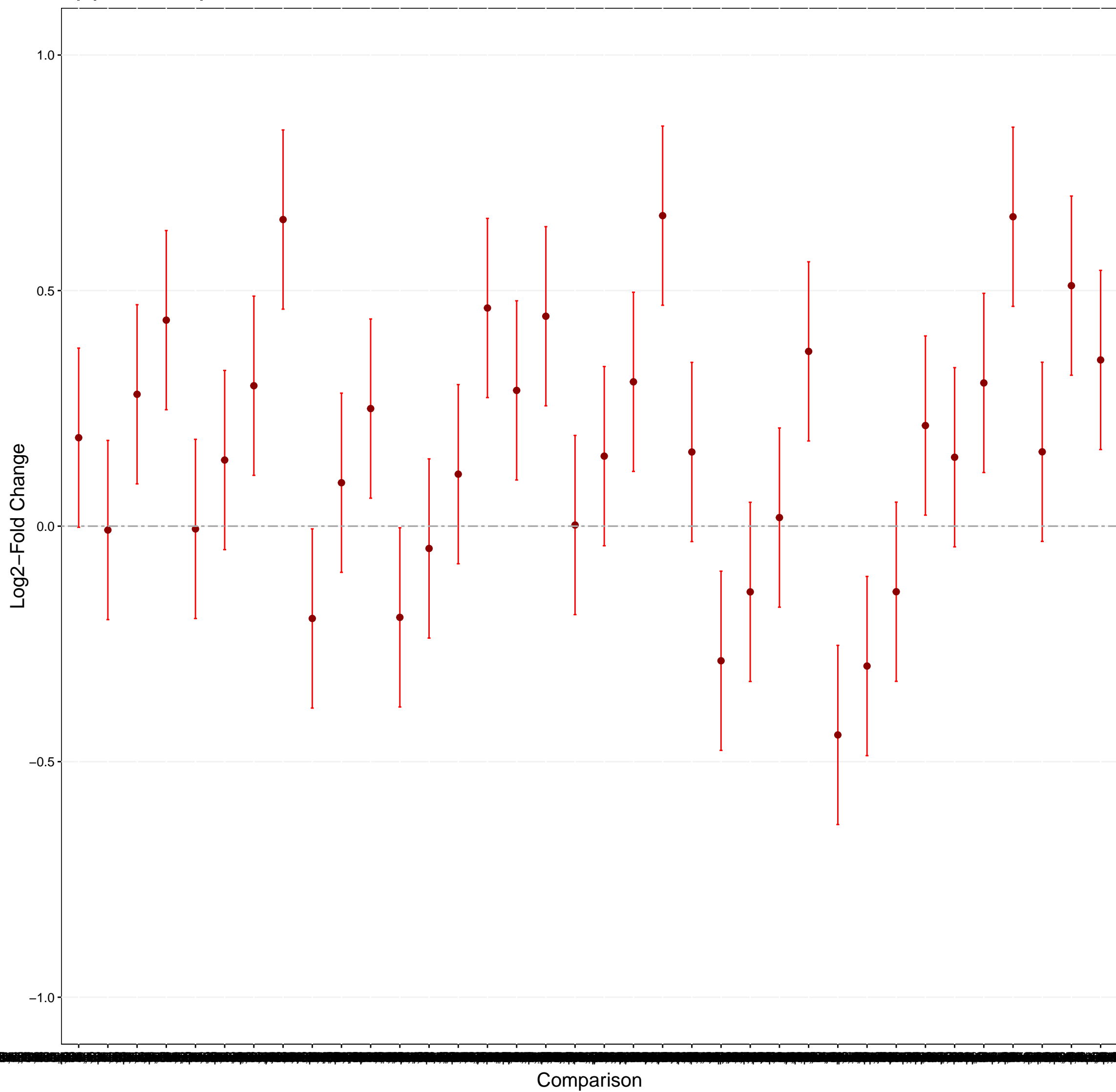
sp|P00331|ADH2_YEAST



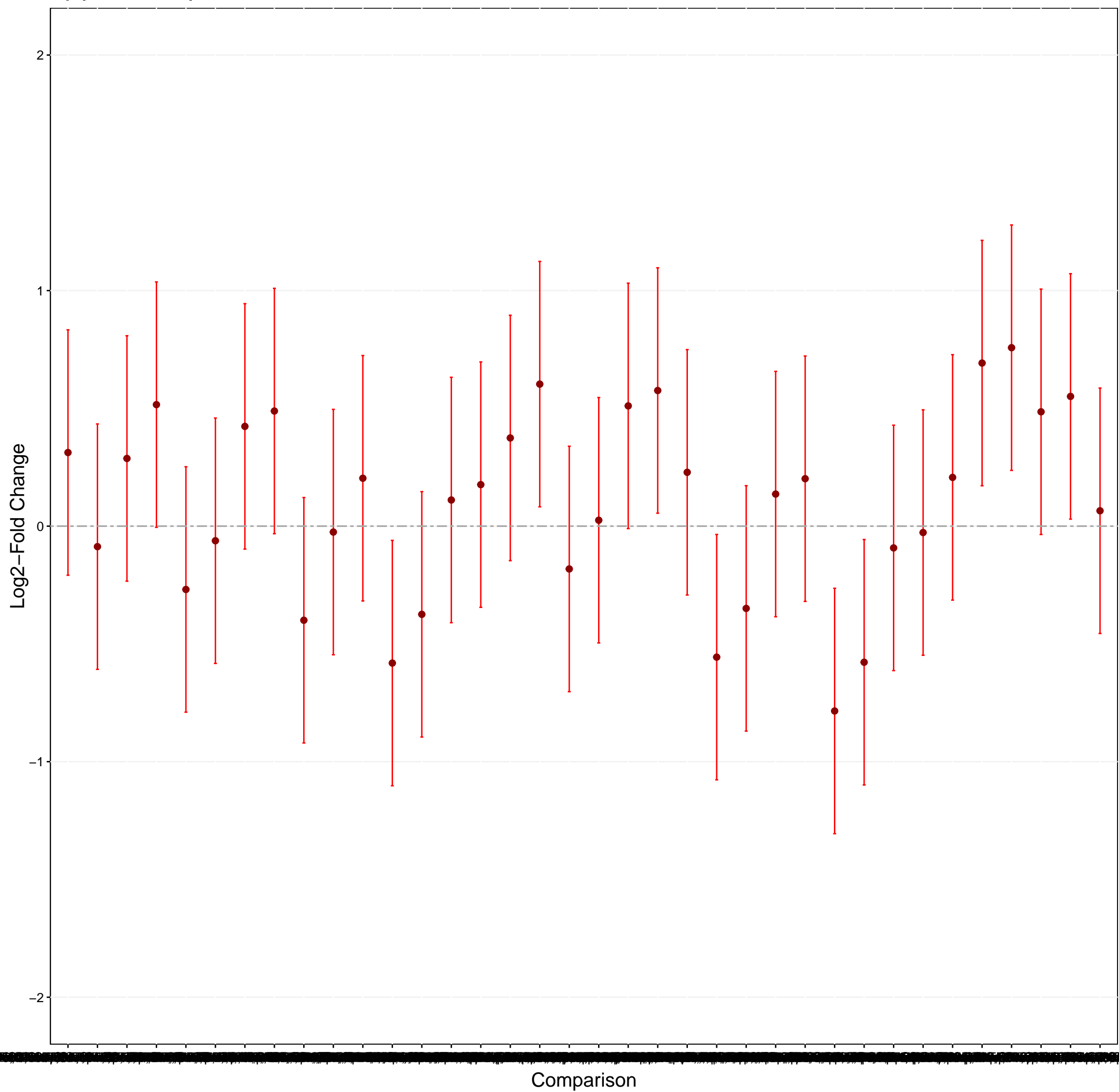
sp|P00358|G3P2_YEAST



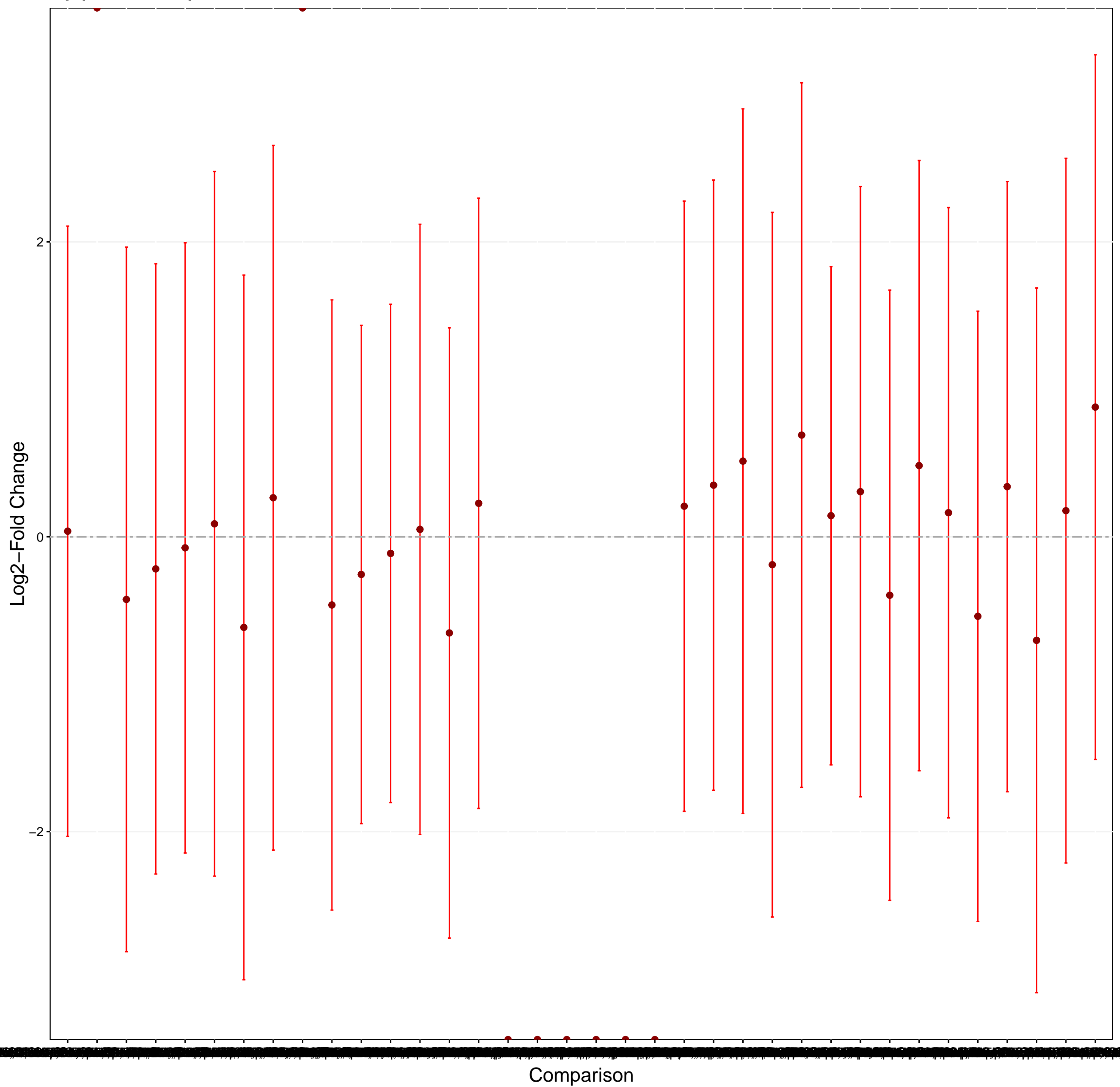
sp|P00359|G3P3_YEAST



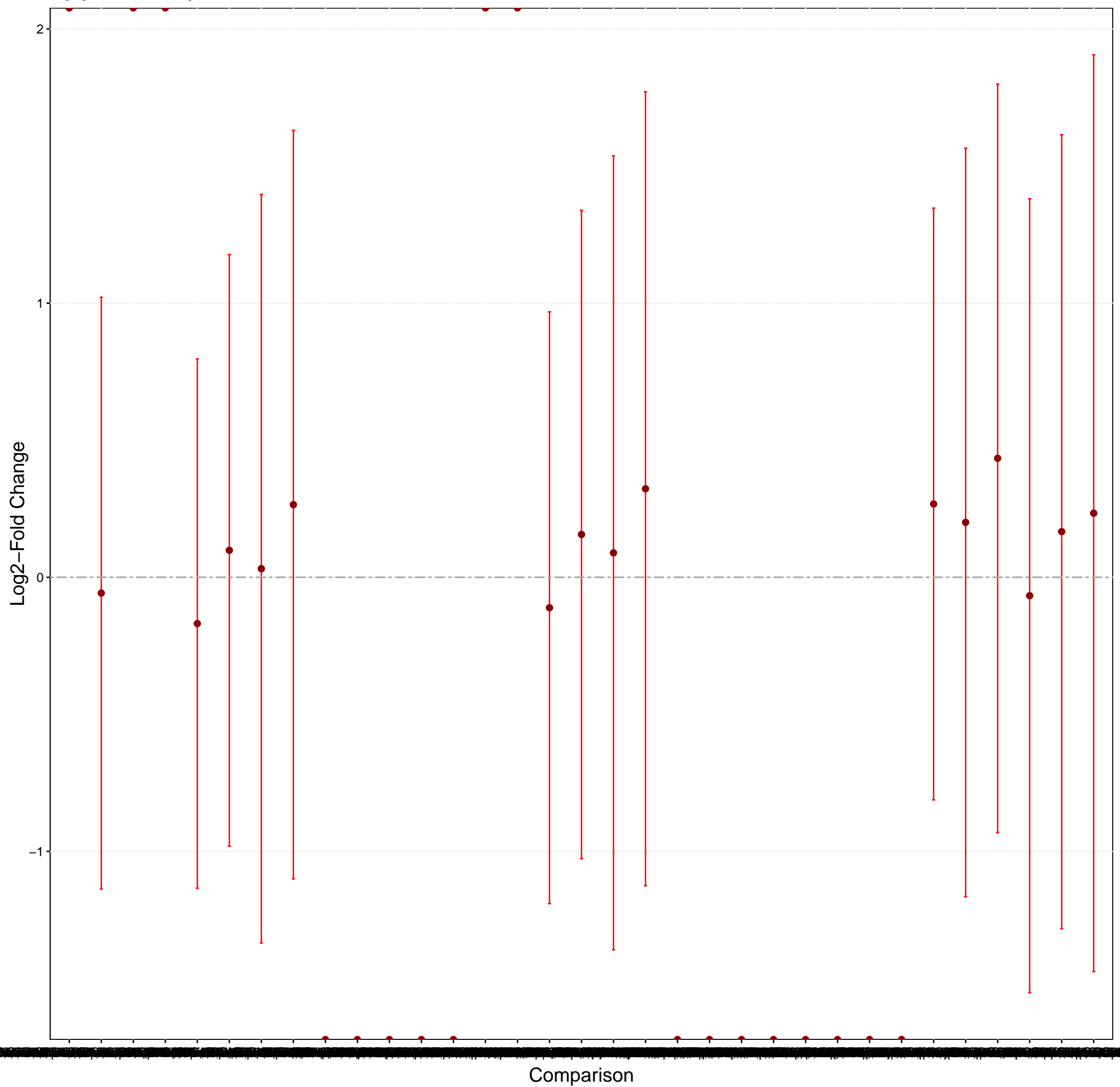
sp|P00360|G3P1_YEAST



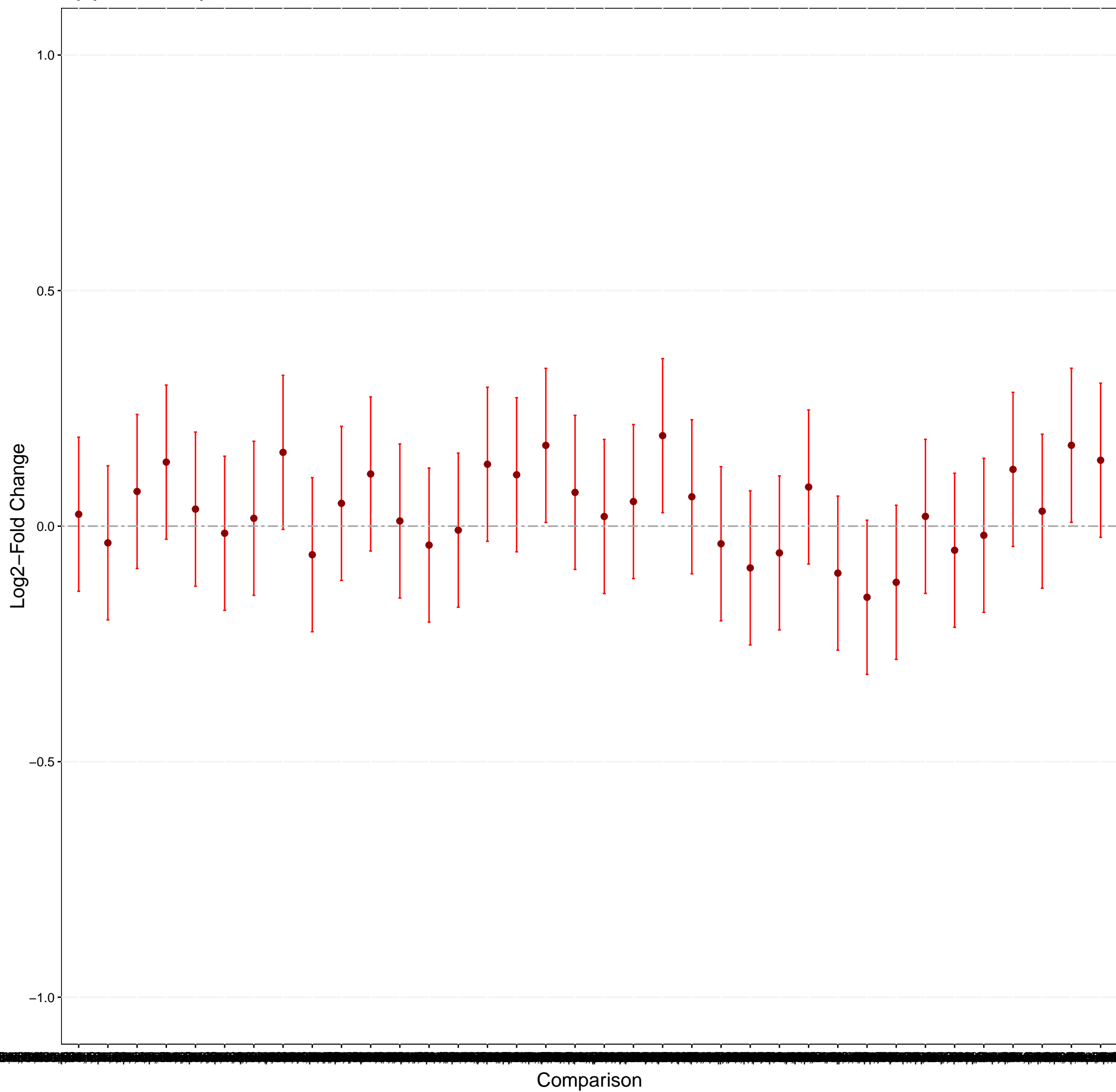
sp|P00410|COX2_YEAST



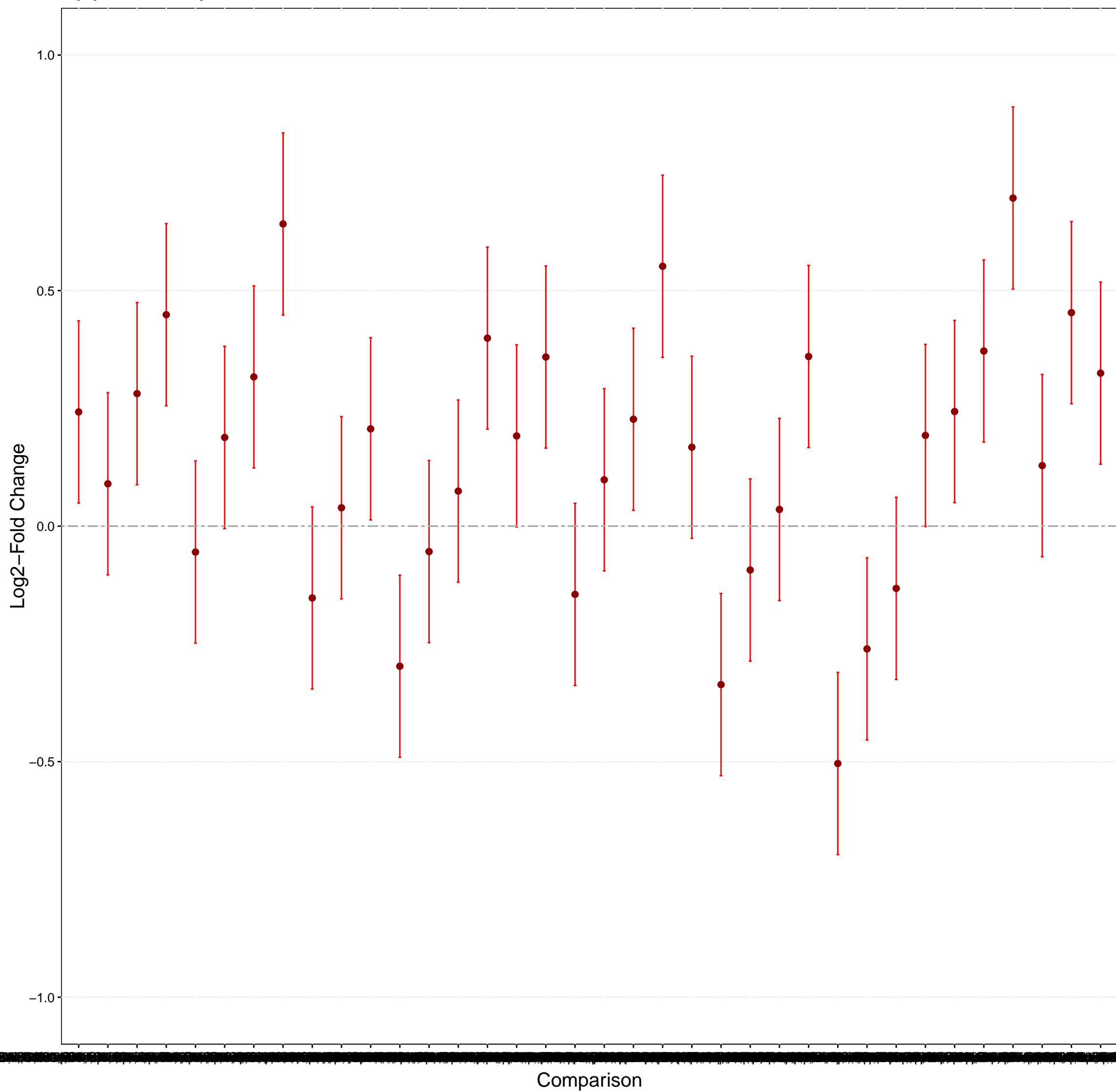
sp|P00427|COX6_YEAST



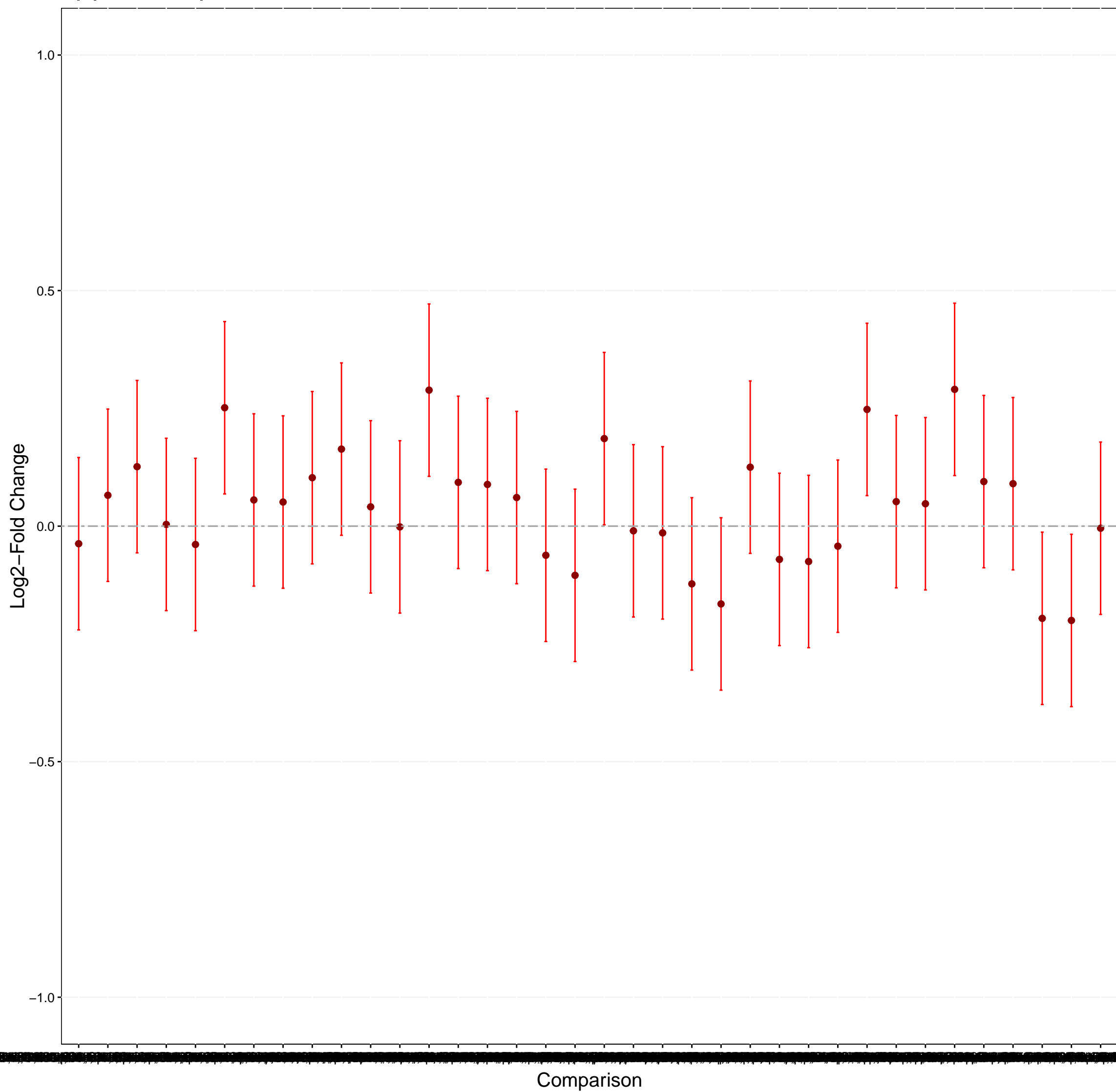
sp|P00445|SODC_YEAST



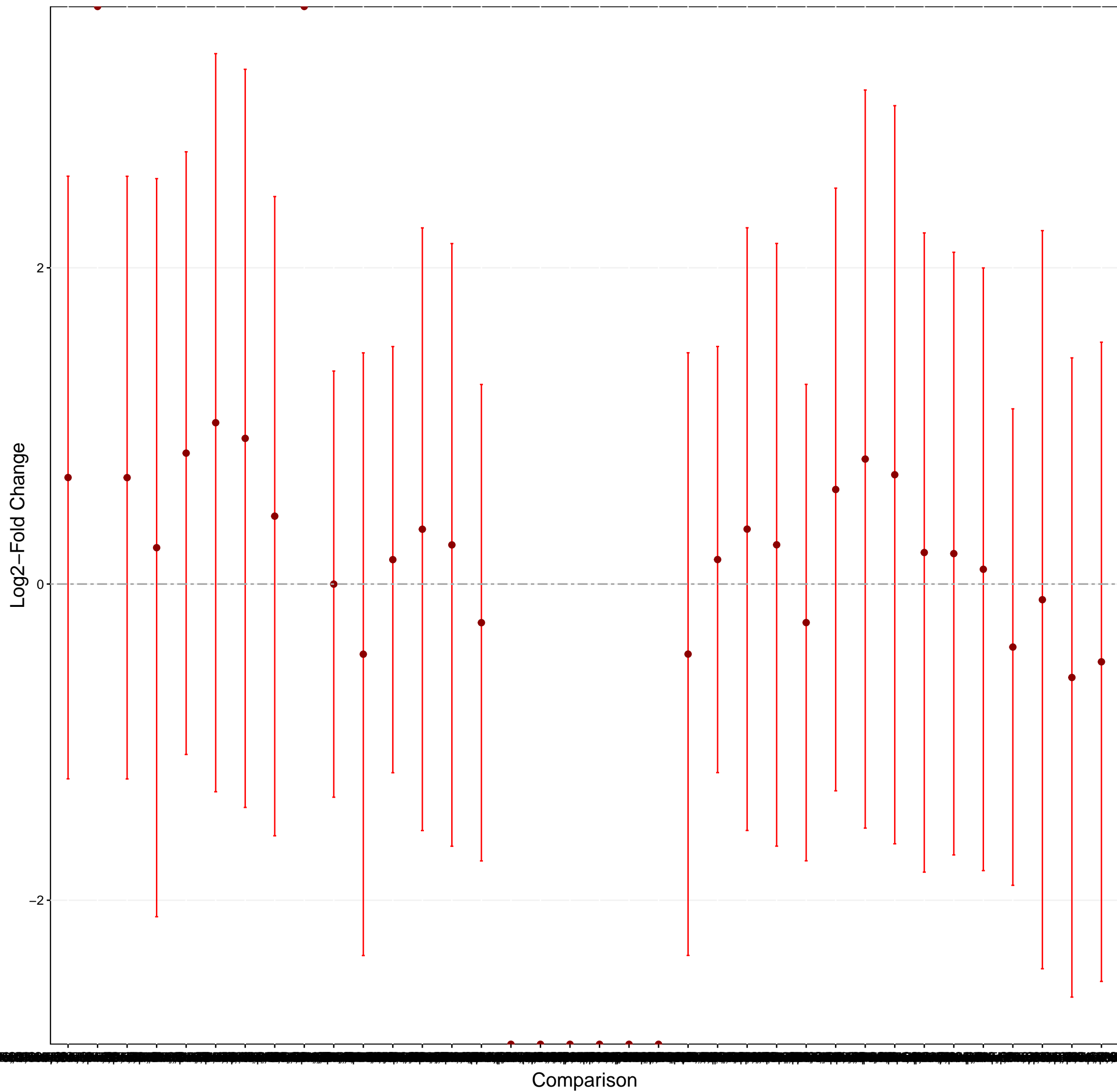
sp|P00447|SODM_YEAST



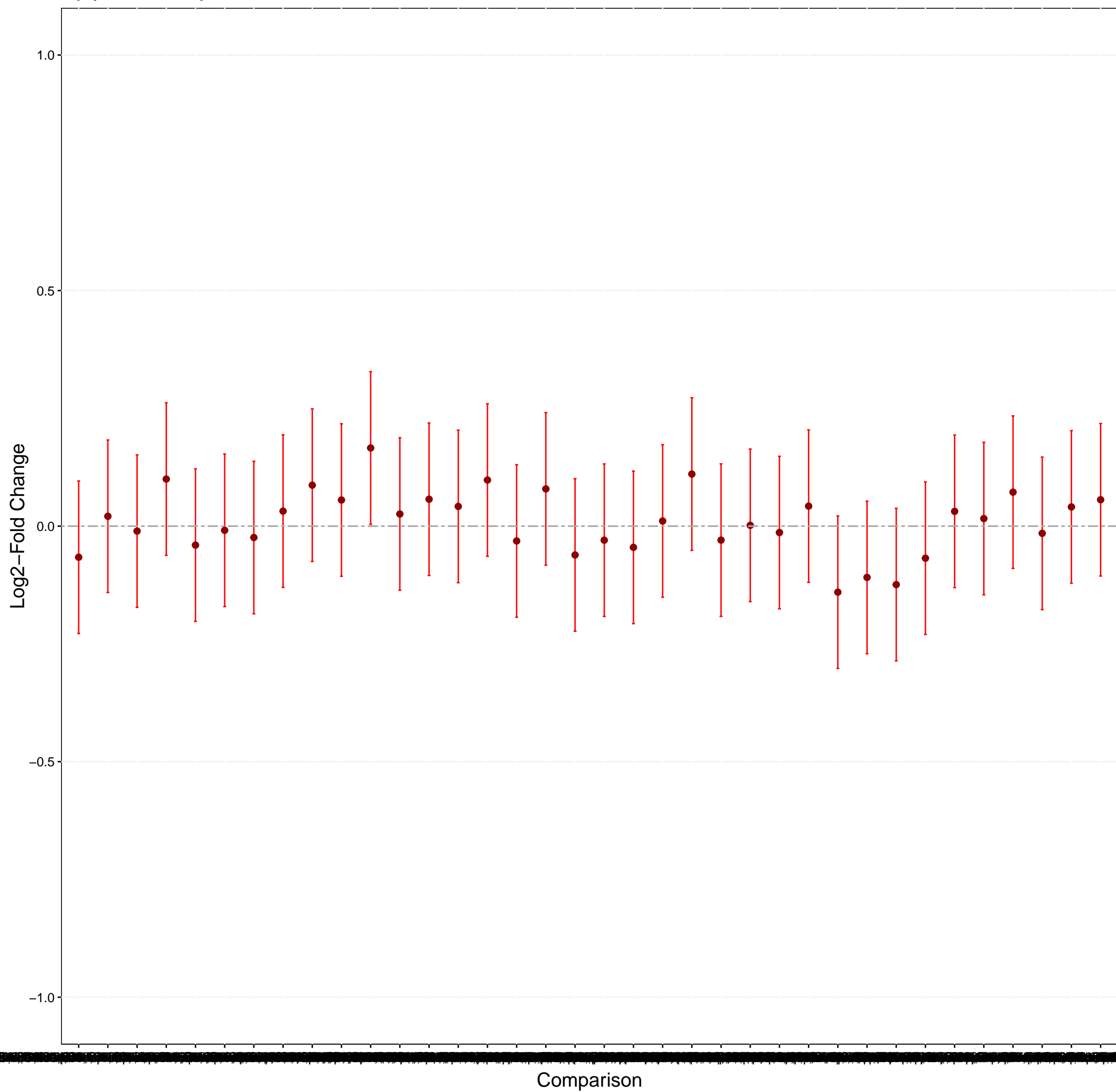
sp|P00498|HIS1_YEAST



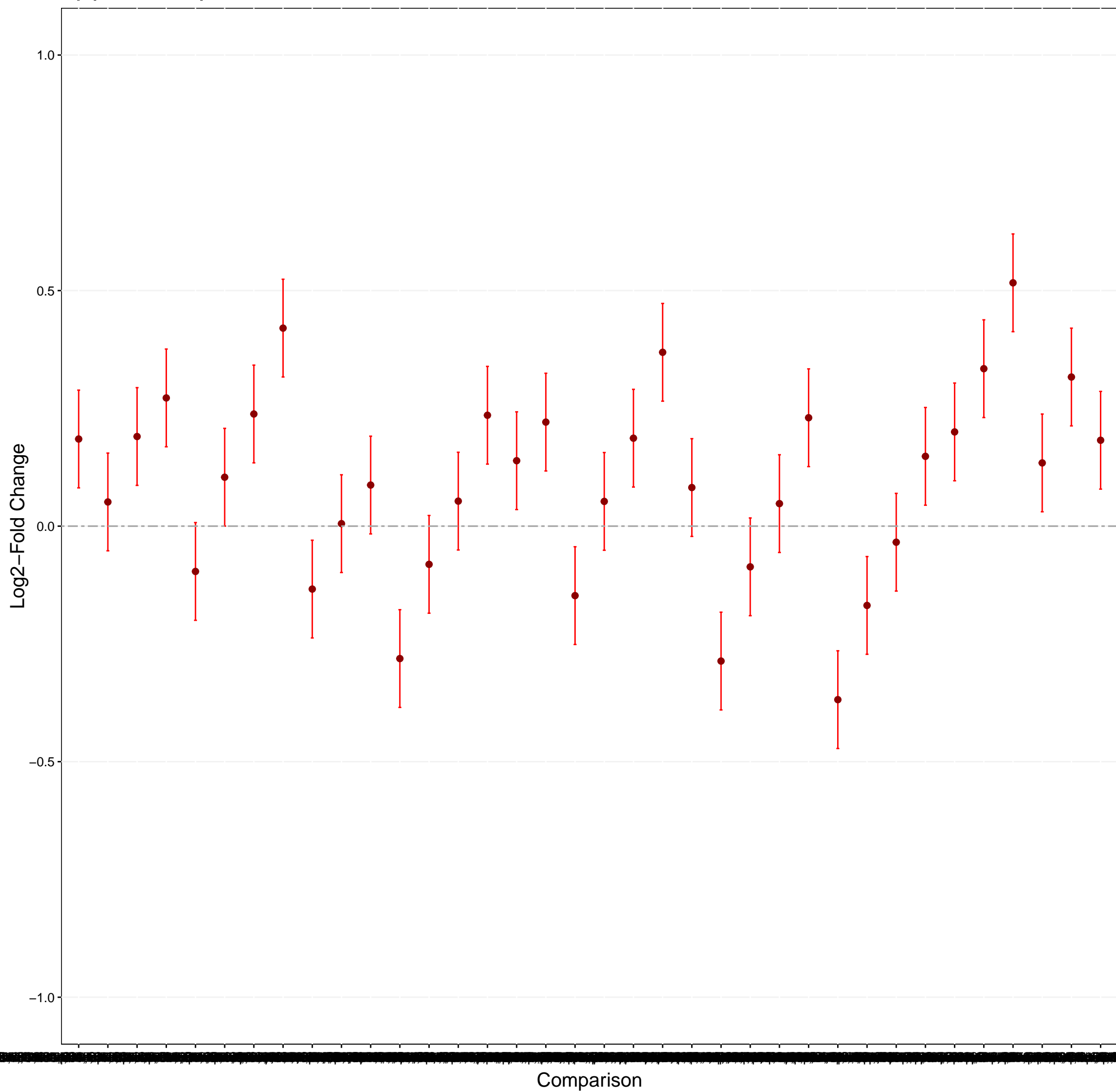
sp|P00546|CDK1_YEAST

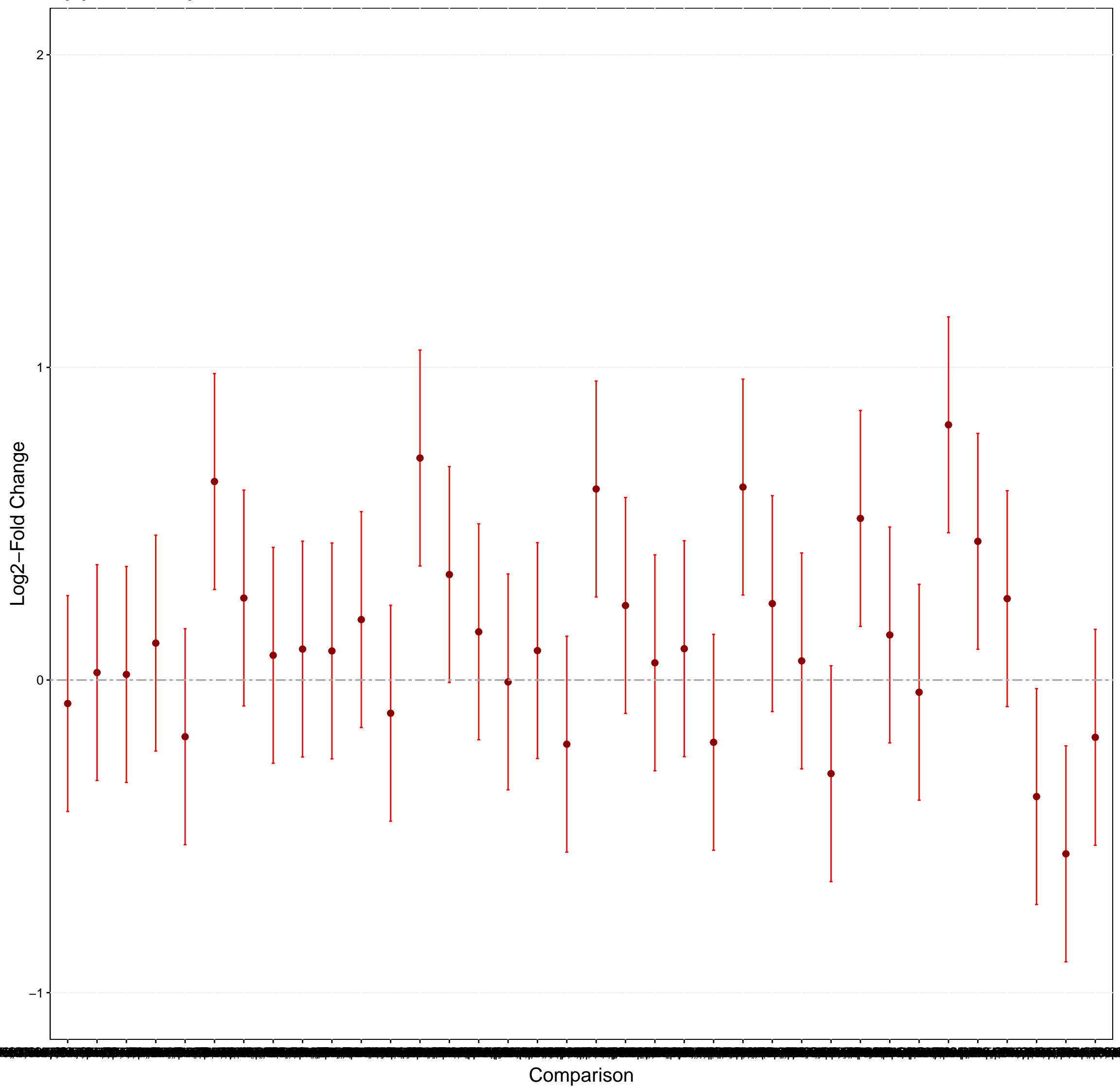


sp|P00549|KPYK1_YEAST

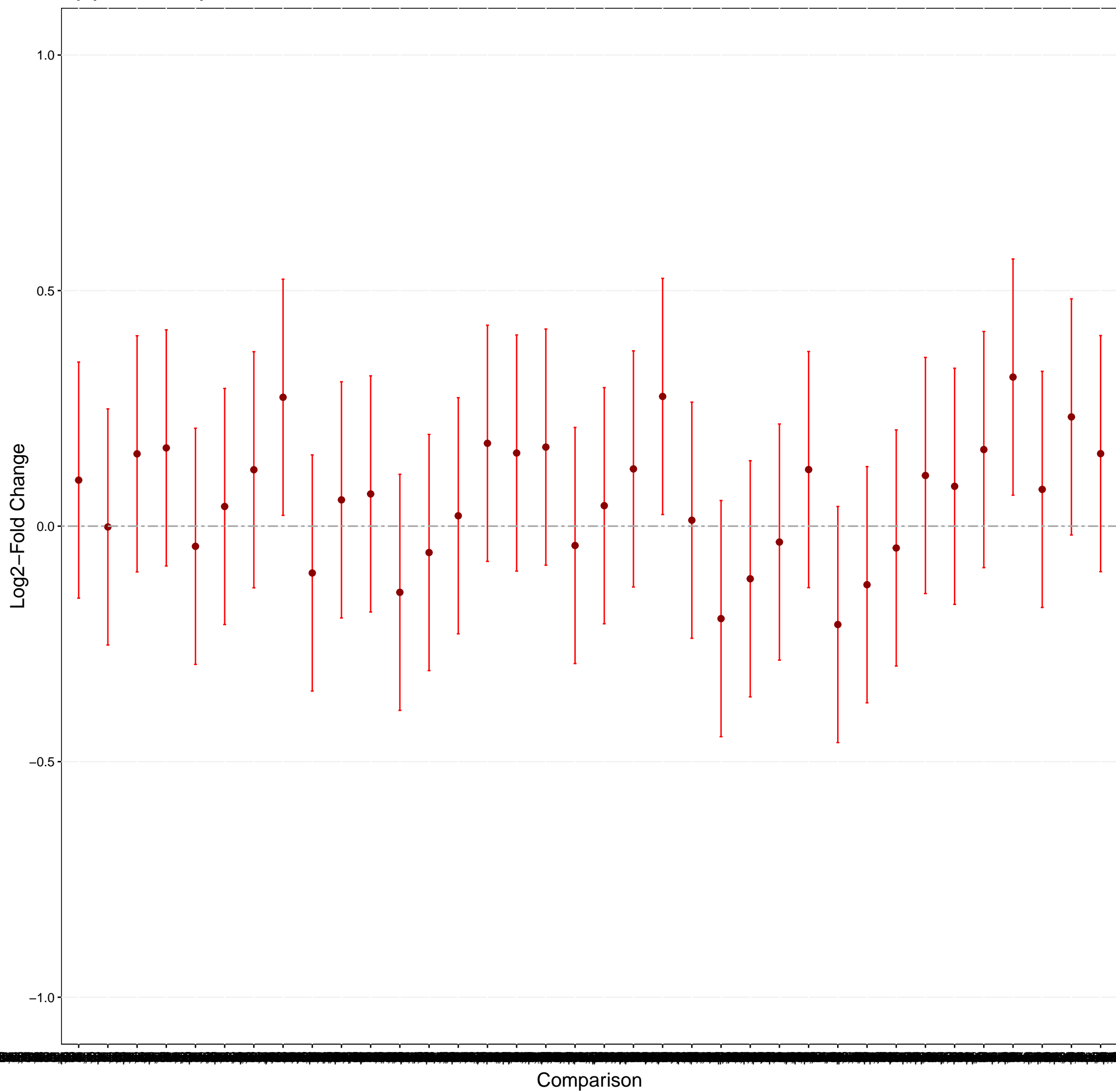


sp|P00560|PGK_YEAST

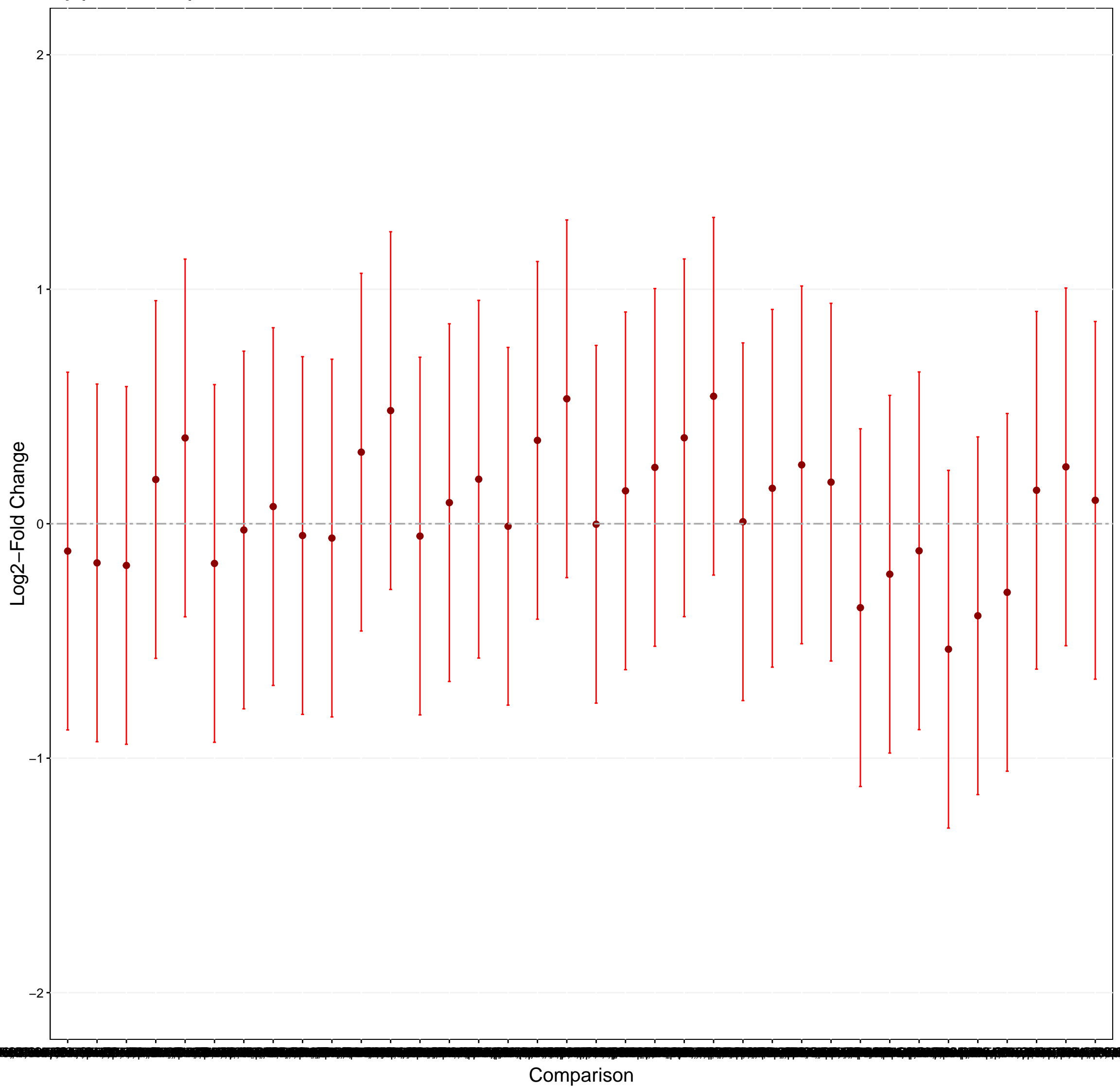




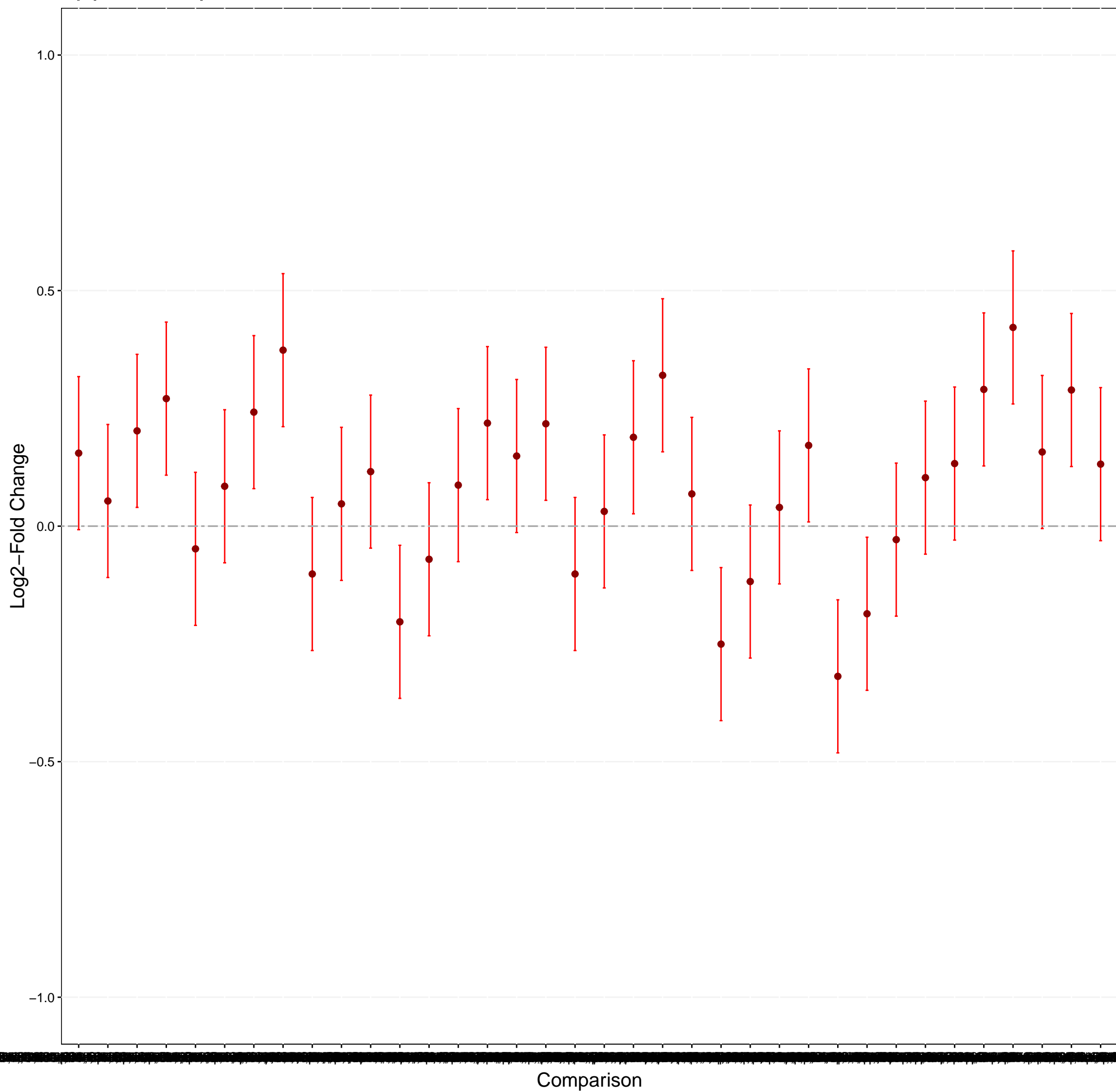
sp|P00812|ARGI_YEAST



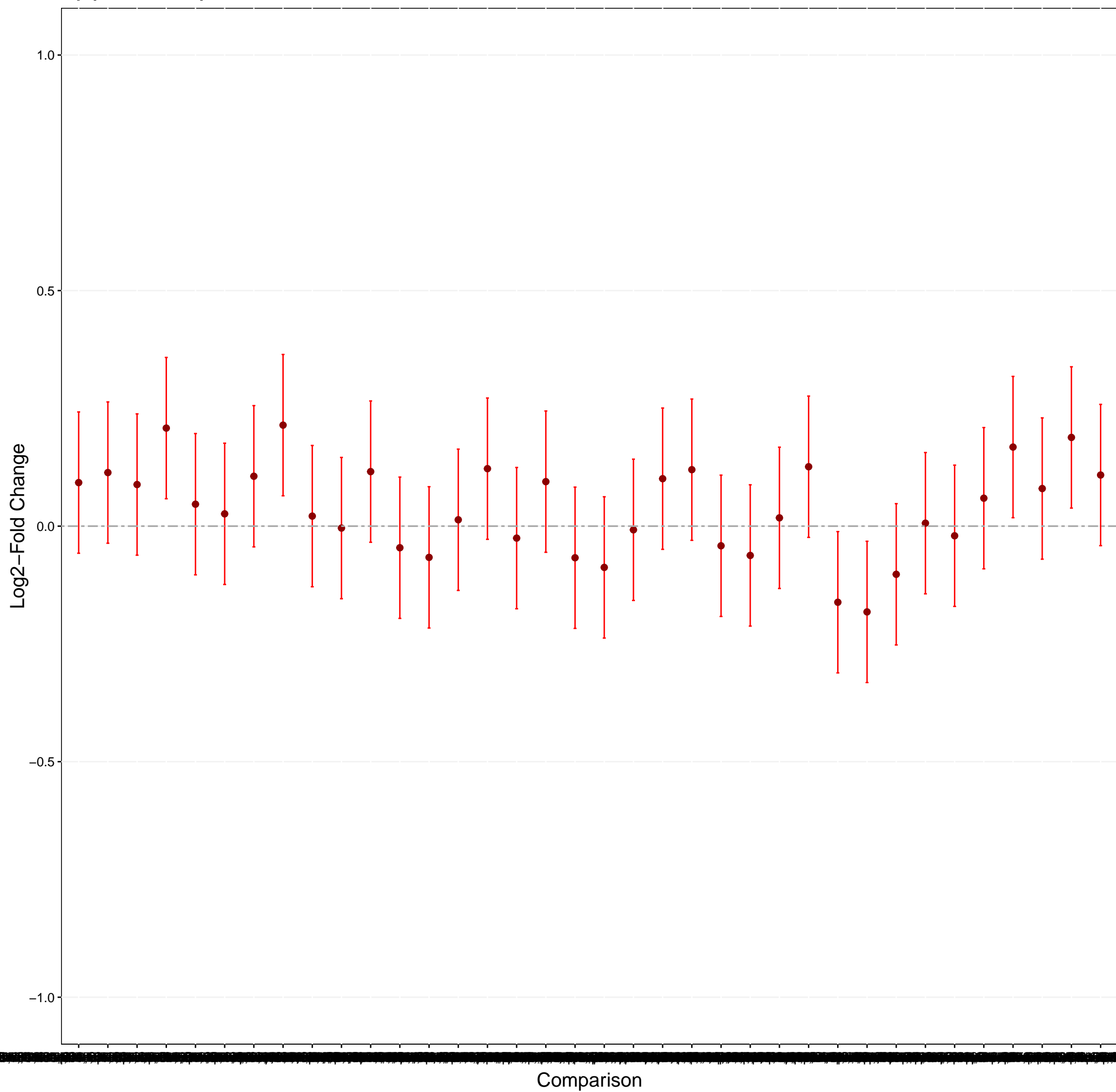
sp|P00815|HIS2_YEAST



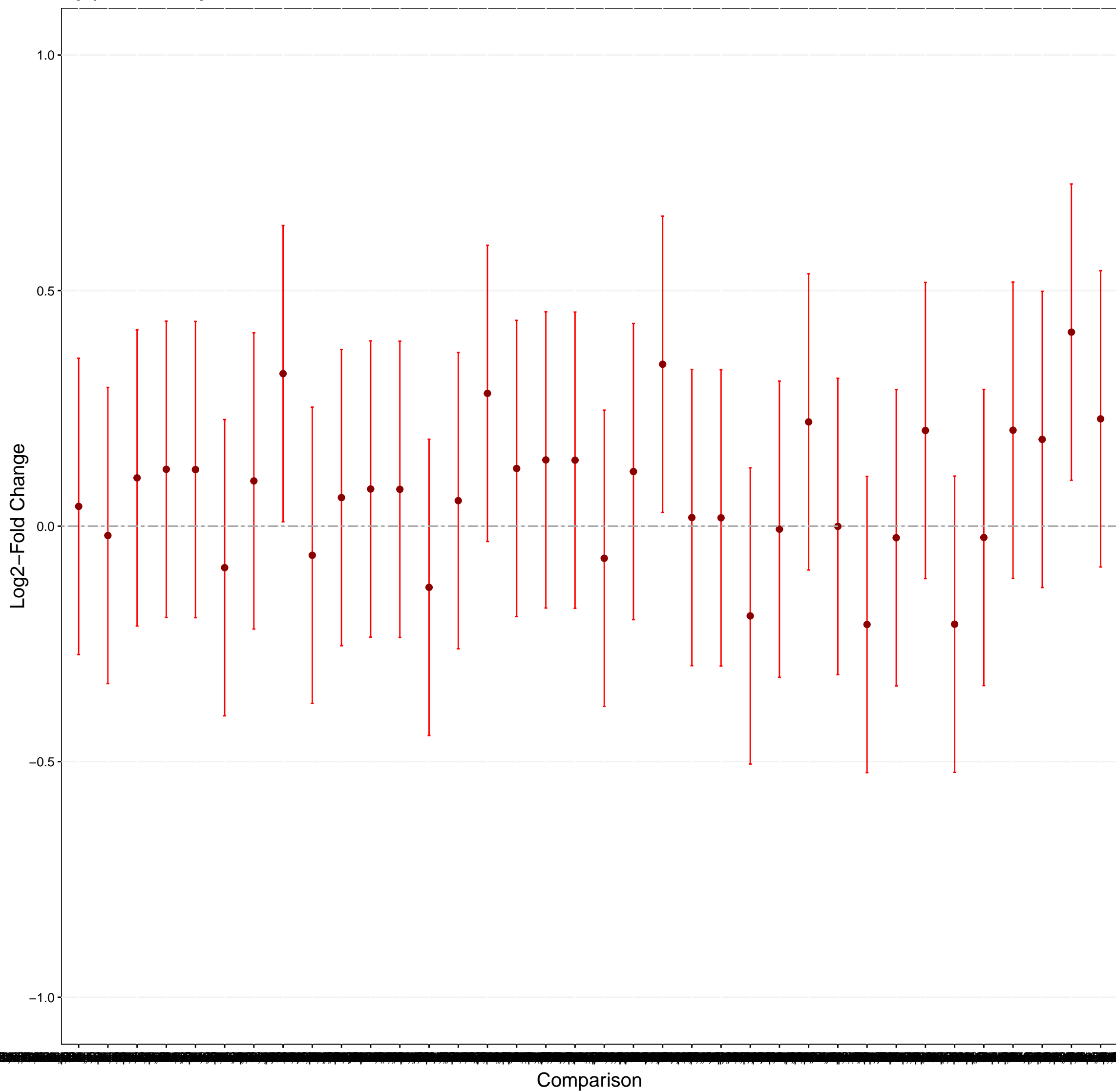
sp|P00817|IPYR_YEAST



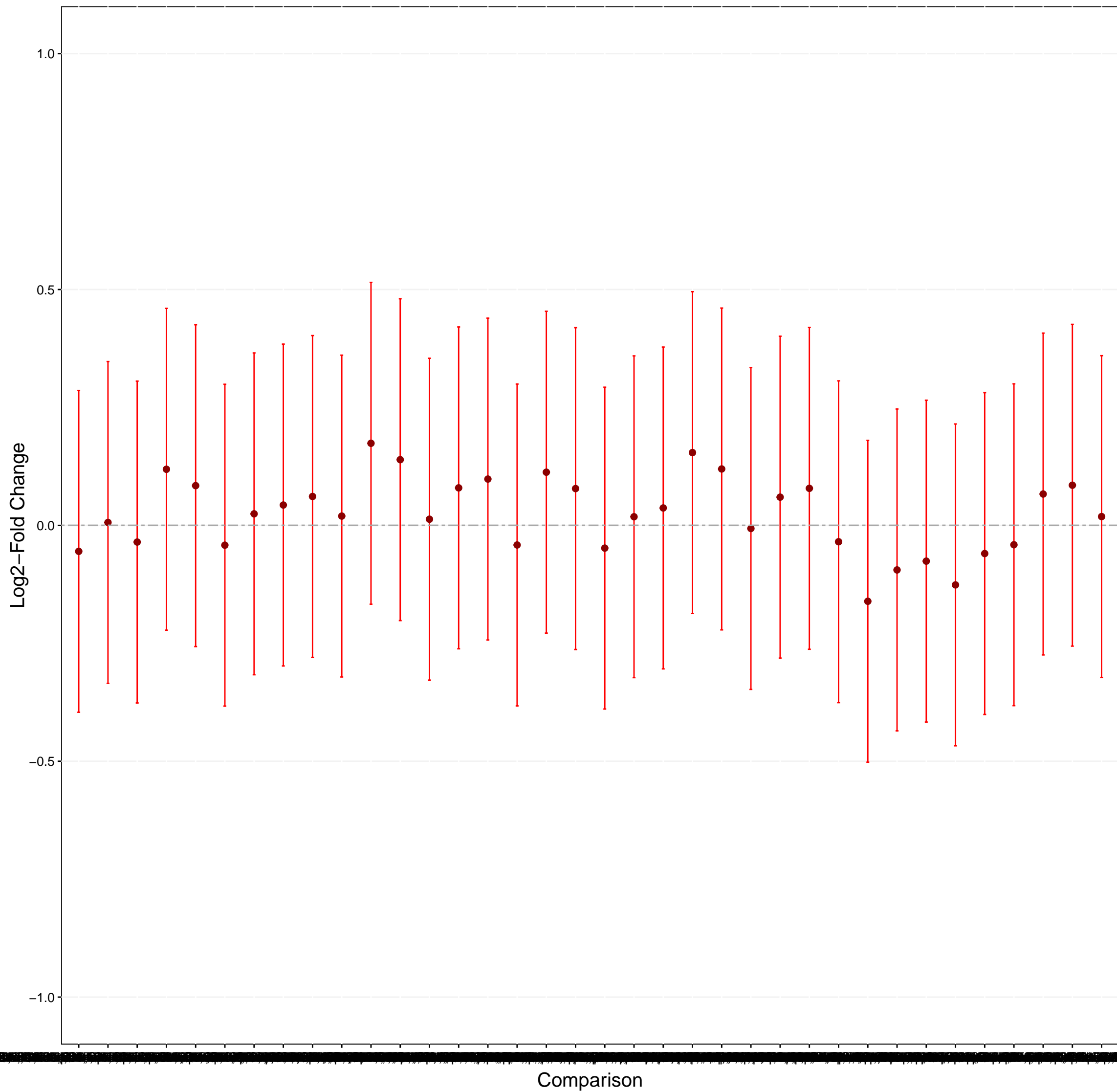
sp|P00830|ATPB_YEAST



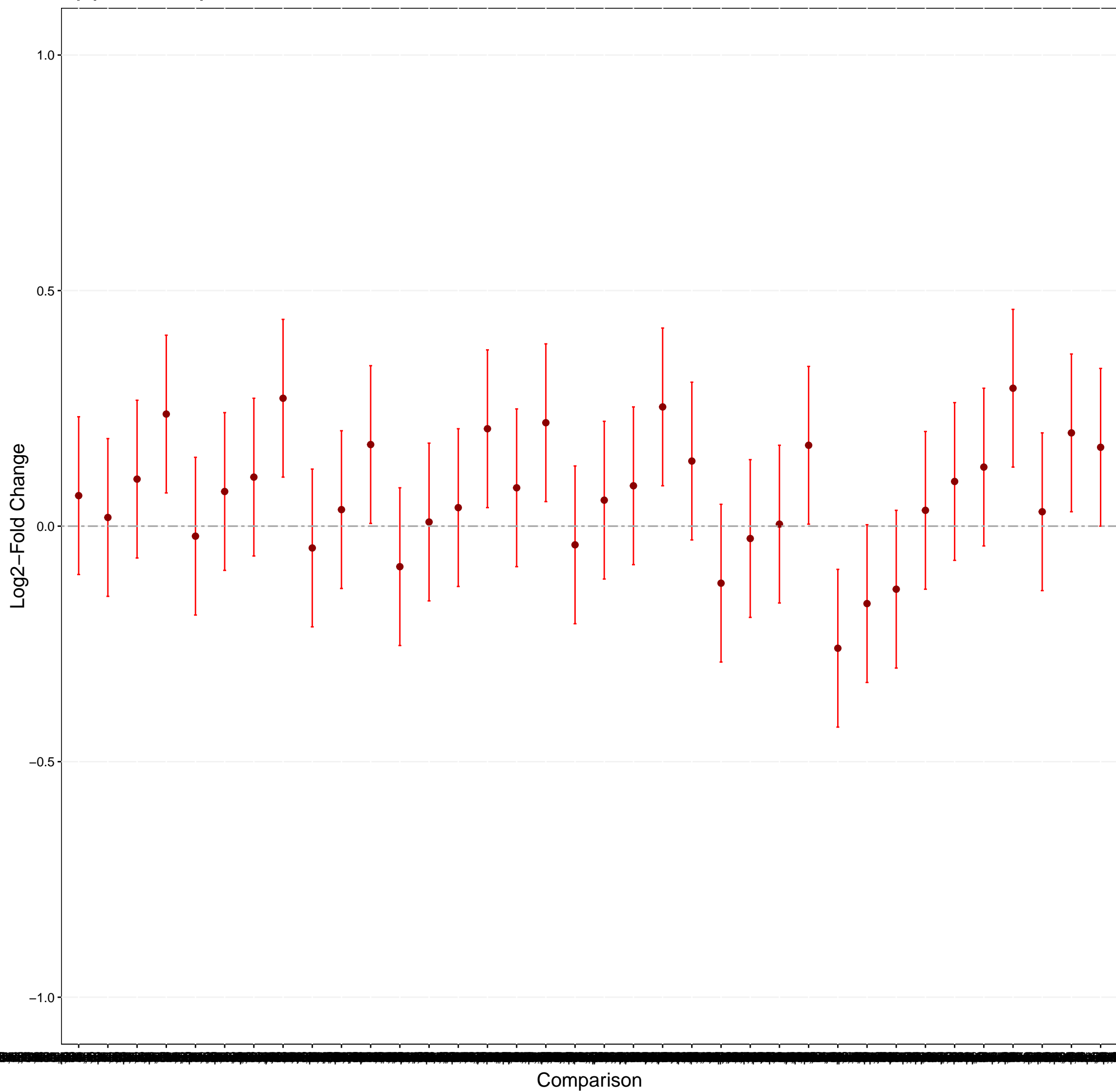
sp|P00890|CISY1_YEAST



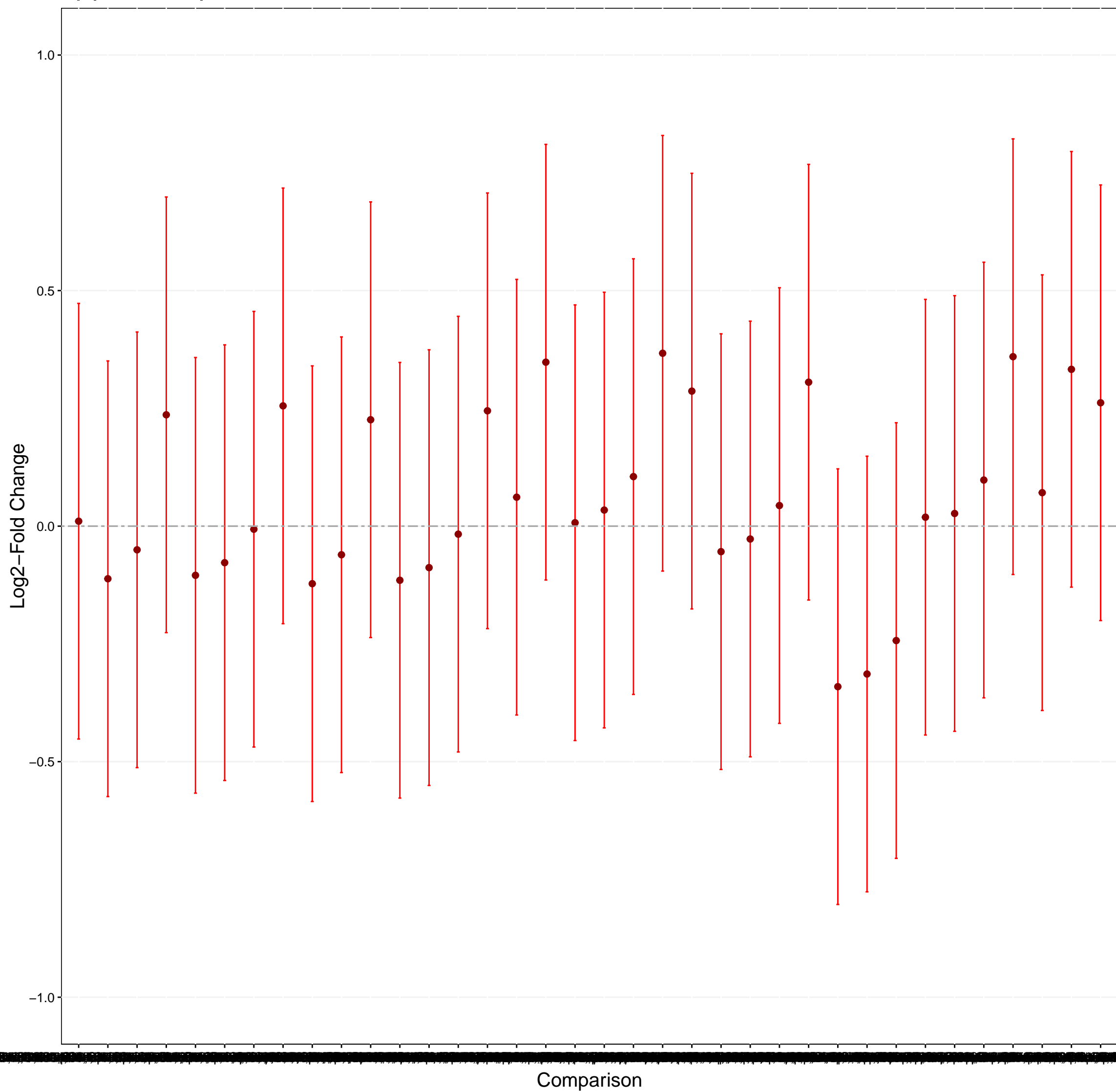
sp|P00899|TRPE_YEAST



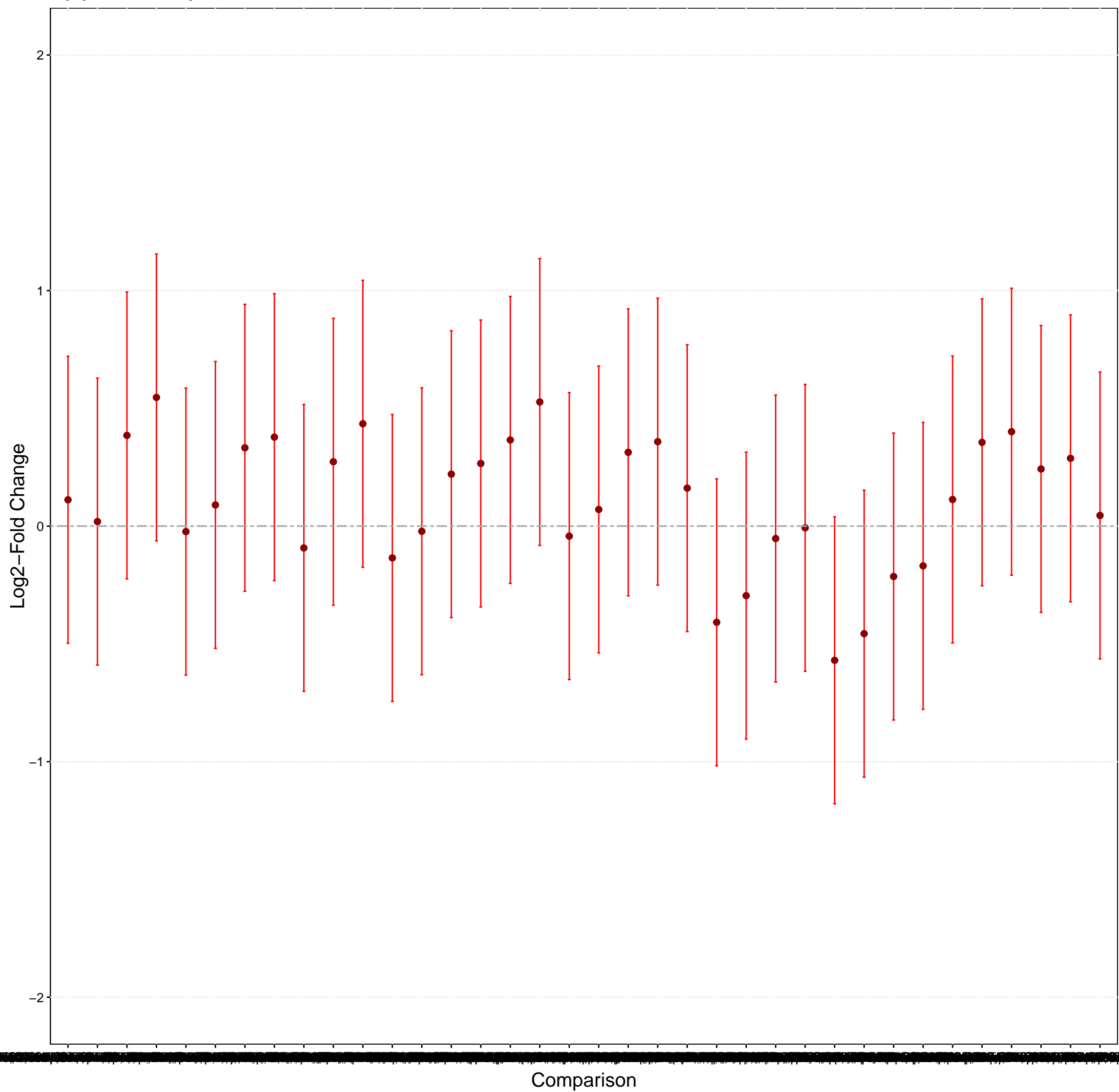
sp|P00924|ENO1_YEAST

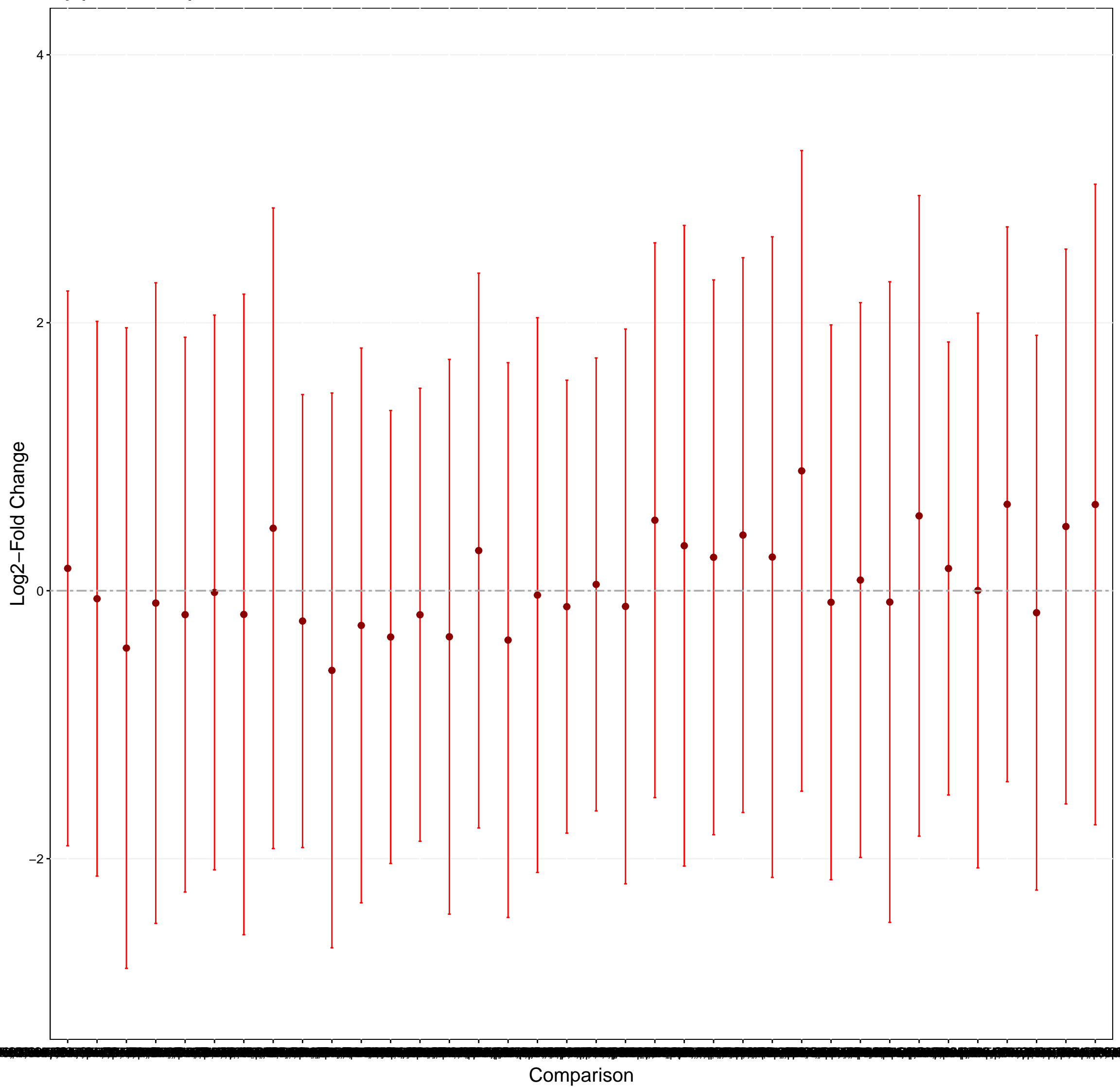


sp|P00925|ENO2_YEAST

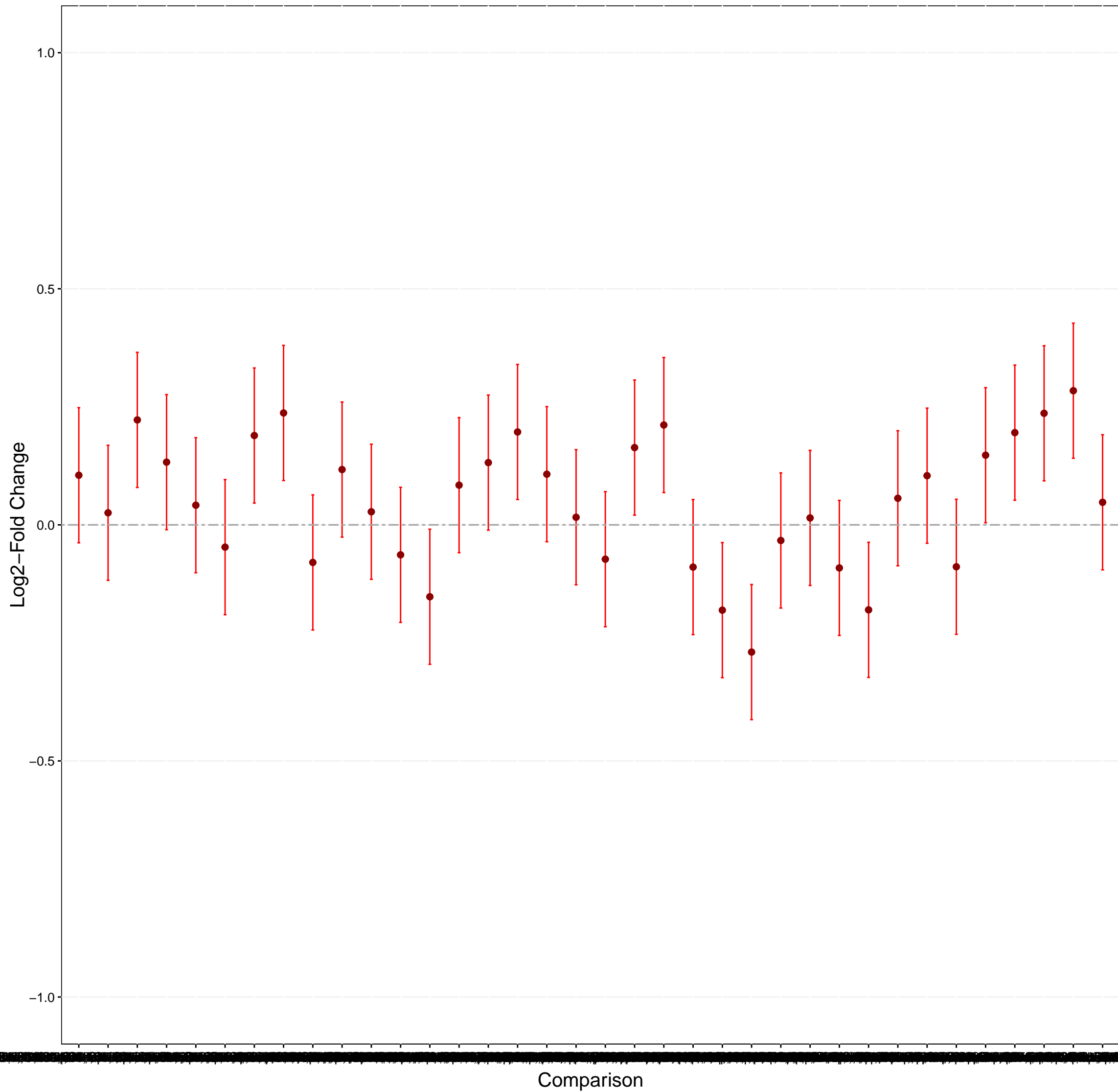


sp|P00931|TRP_YEAST

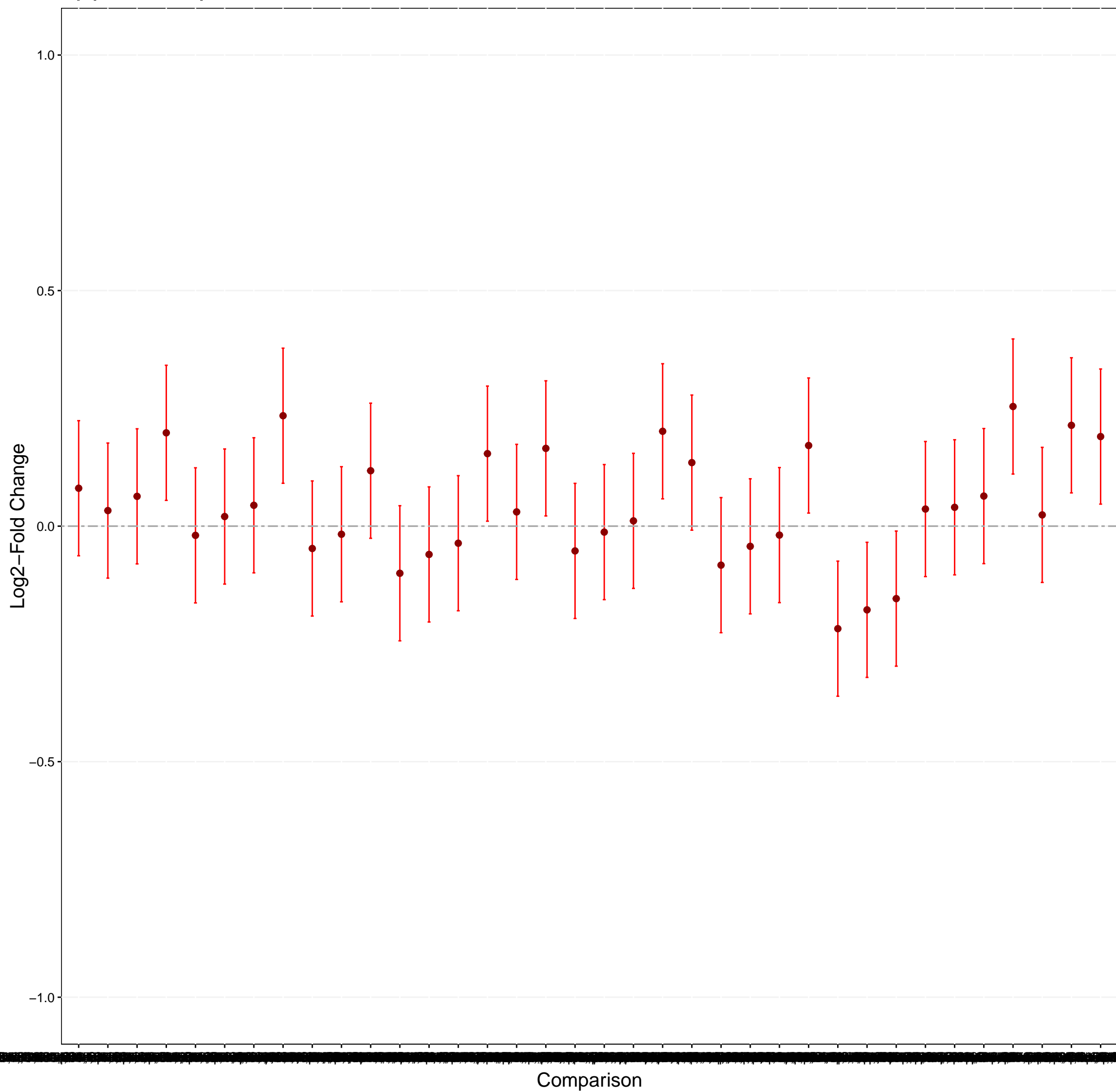




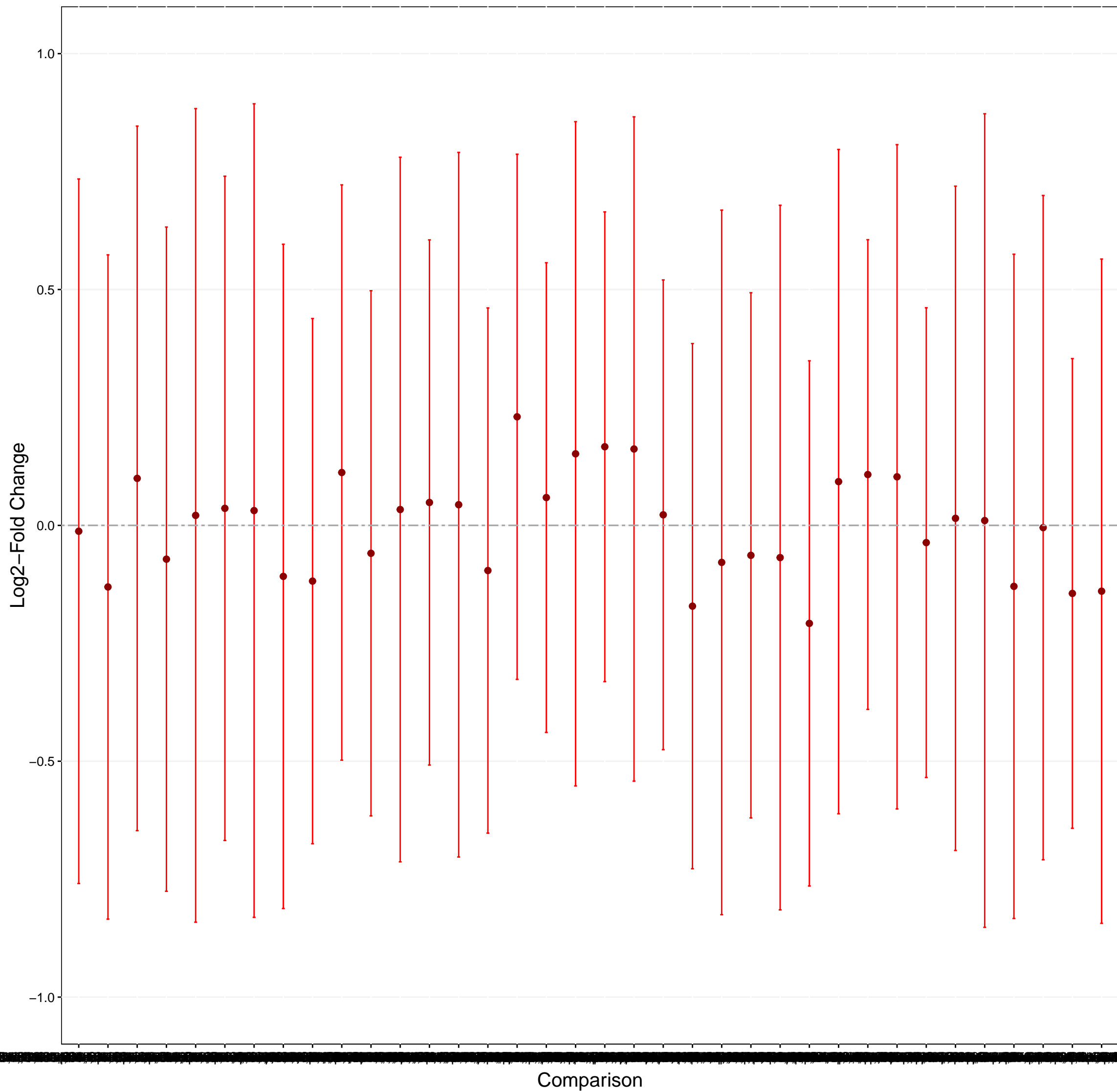
sp|P00942|TPIS_YEAST



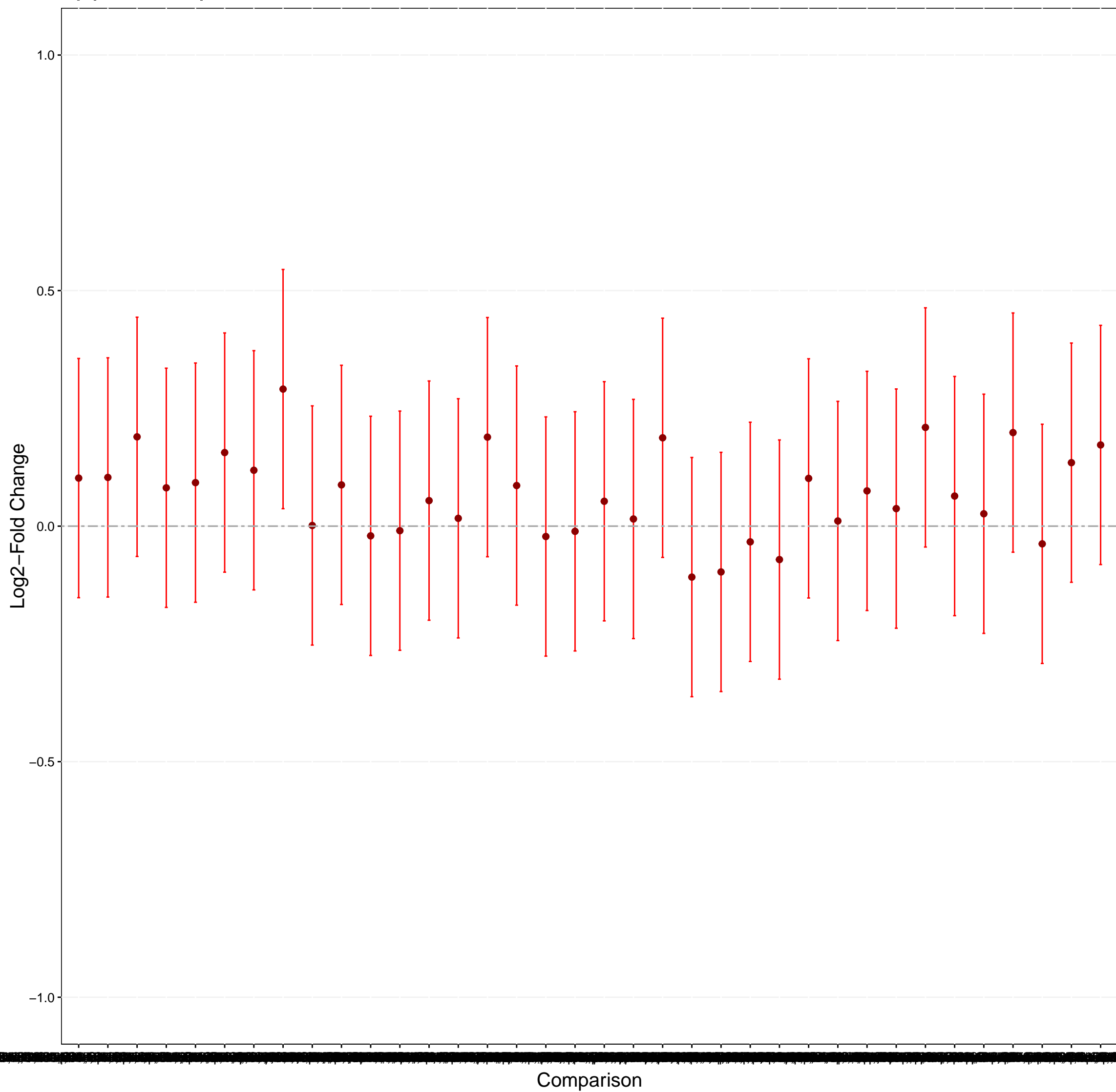
sp|P00950|PMG1_YEAST



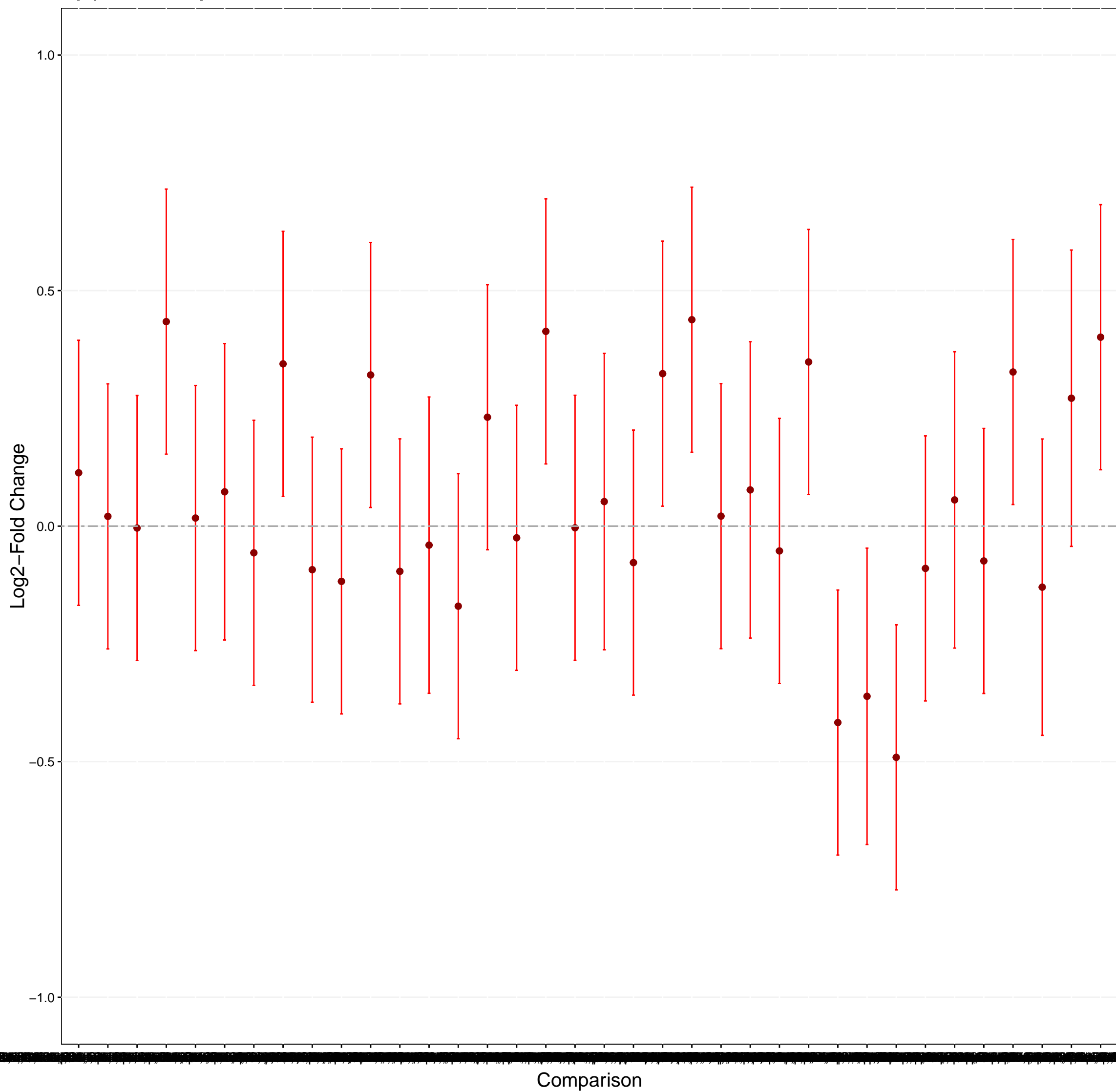
sp|P00958|SYMC_YEAST



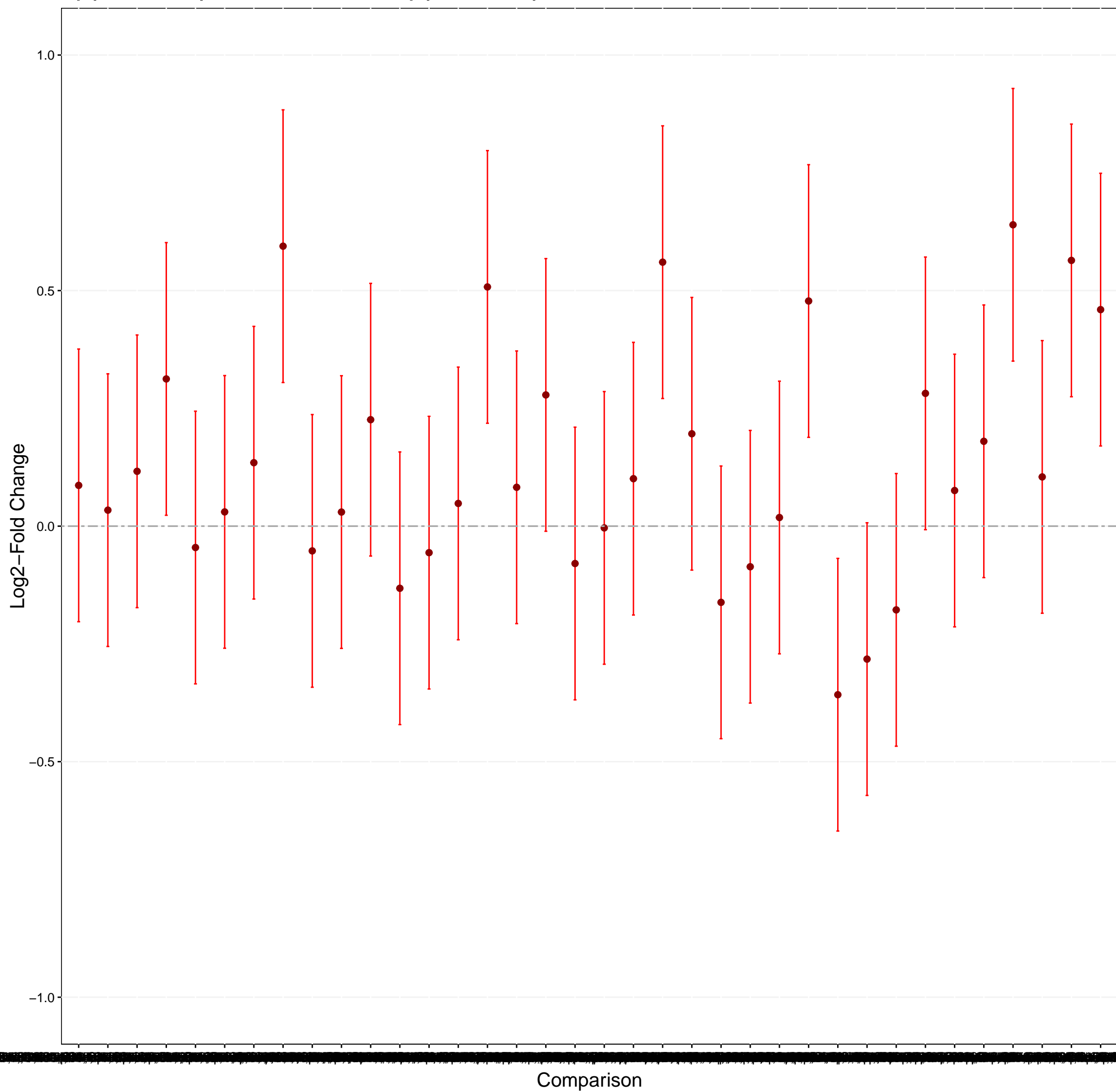
sp|P01123|YPT1_YEAST



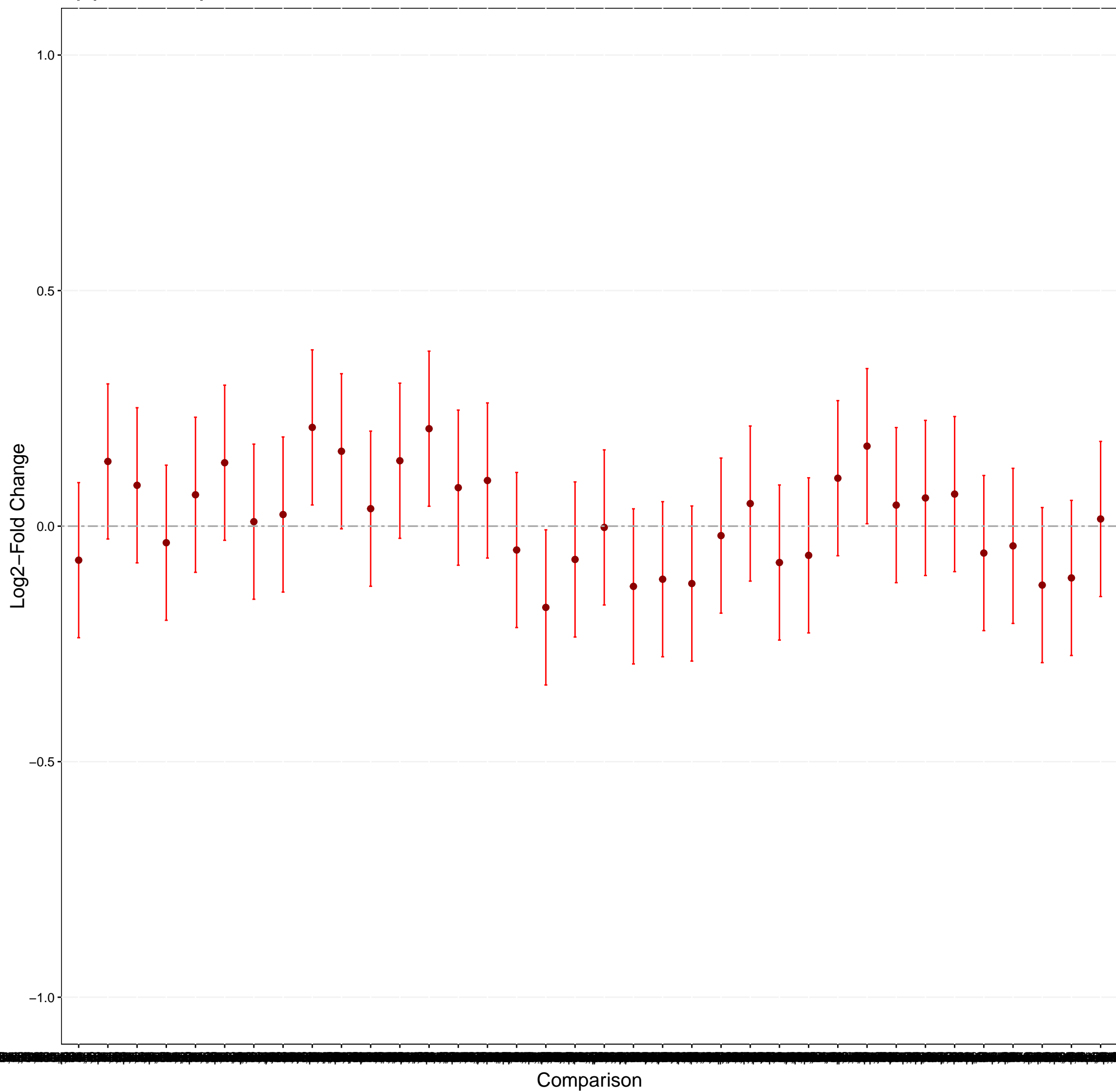
sp|P01546|M11P_SCVM1



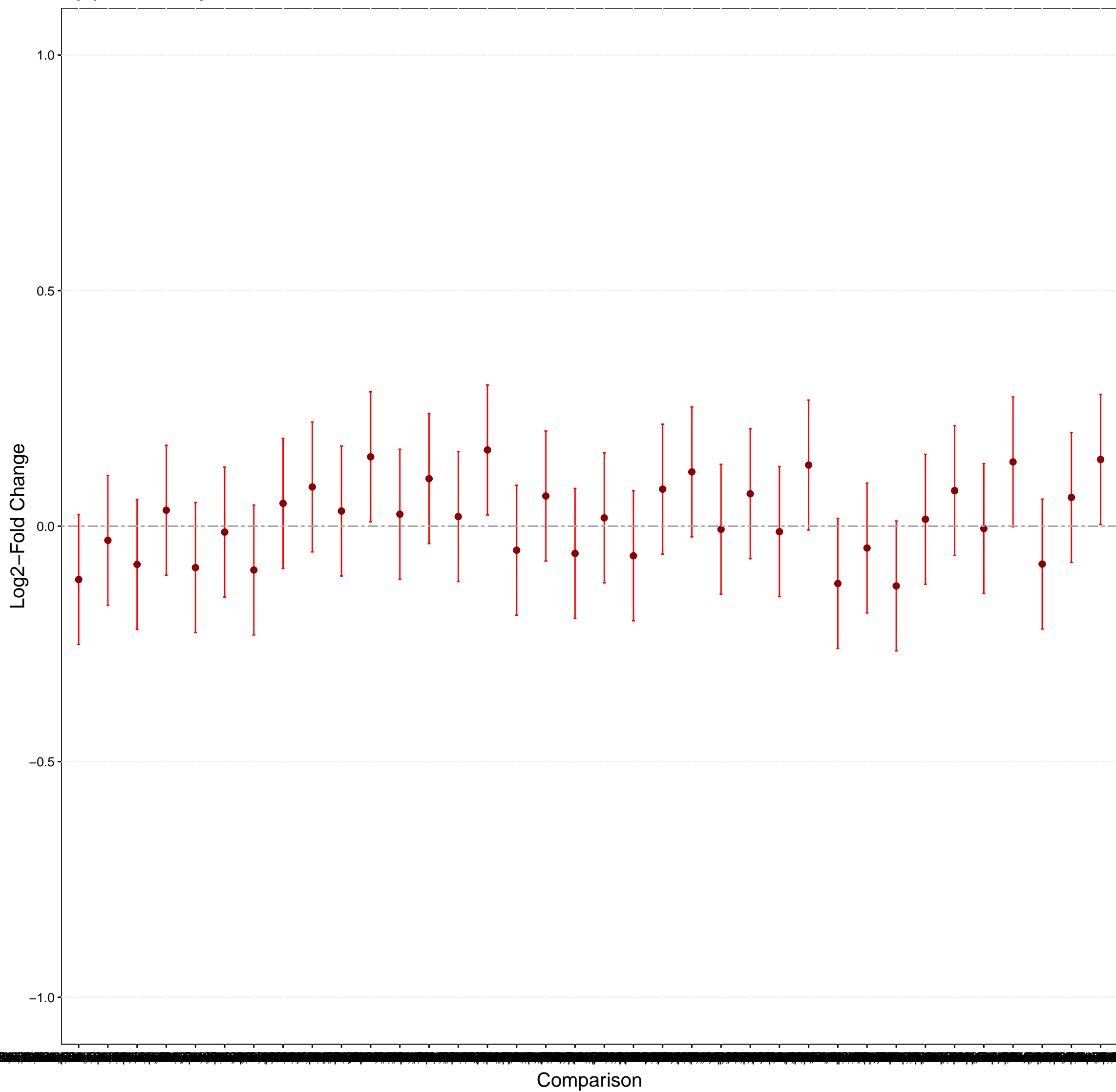
sp|P02293|H2B1_YEAST;sp|P02294|H2B2_YEAST



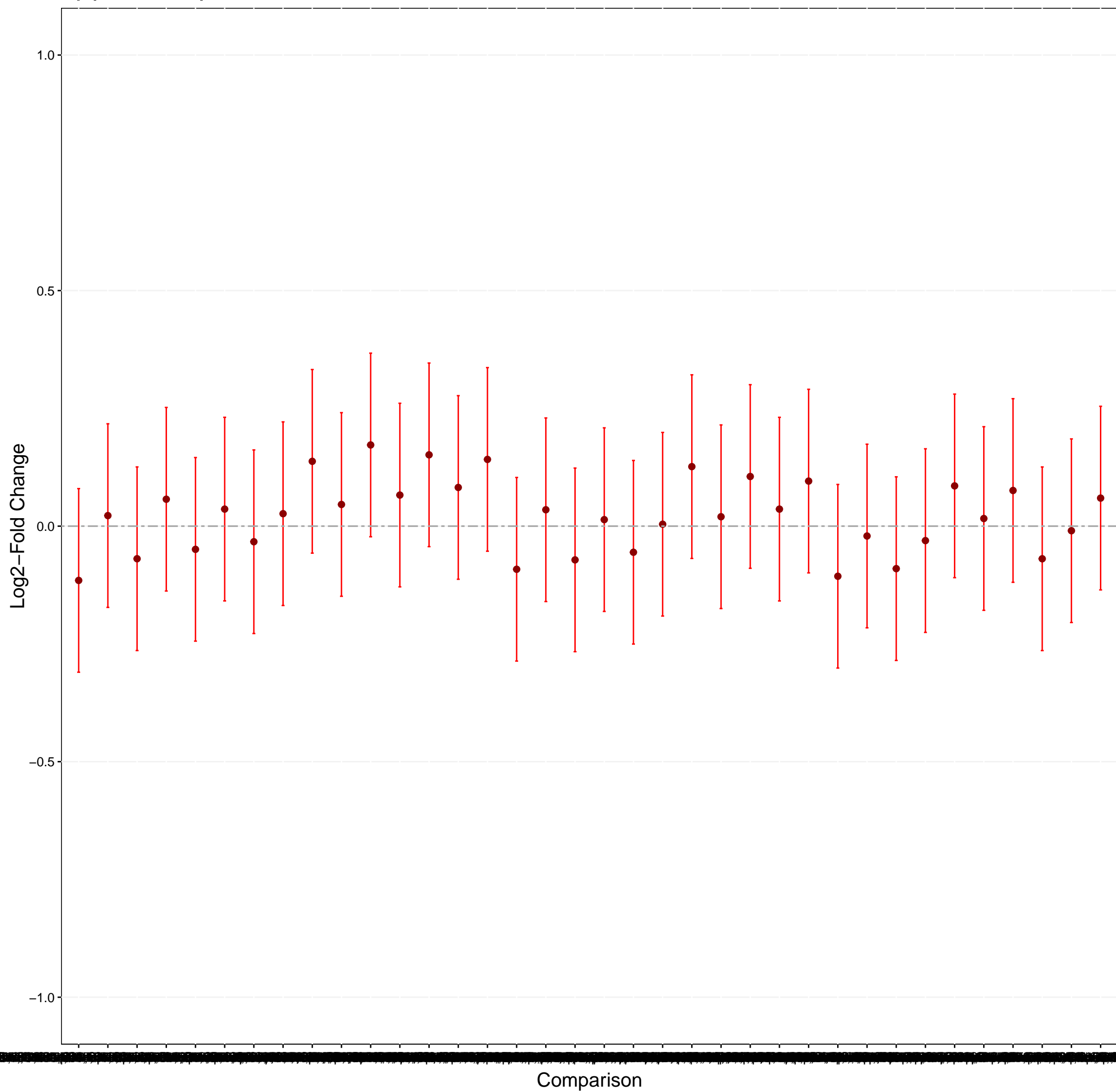
sp|P02309|H4_YEAST



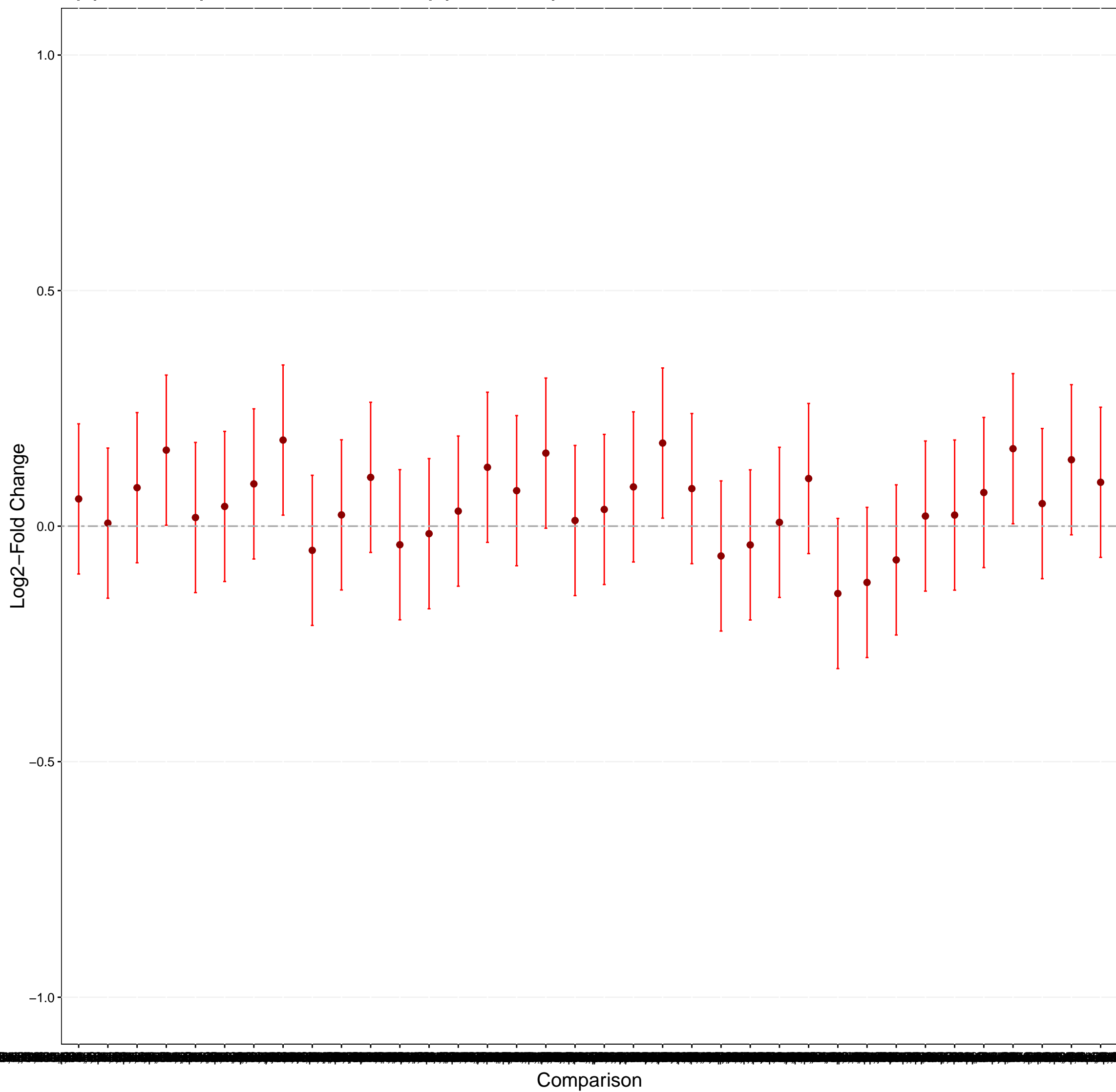
sp|P02400|RLA4_YEAST



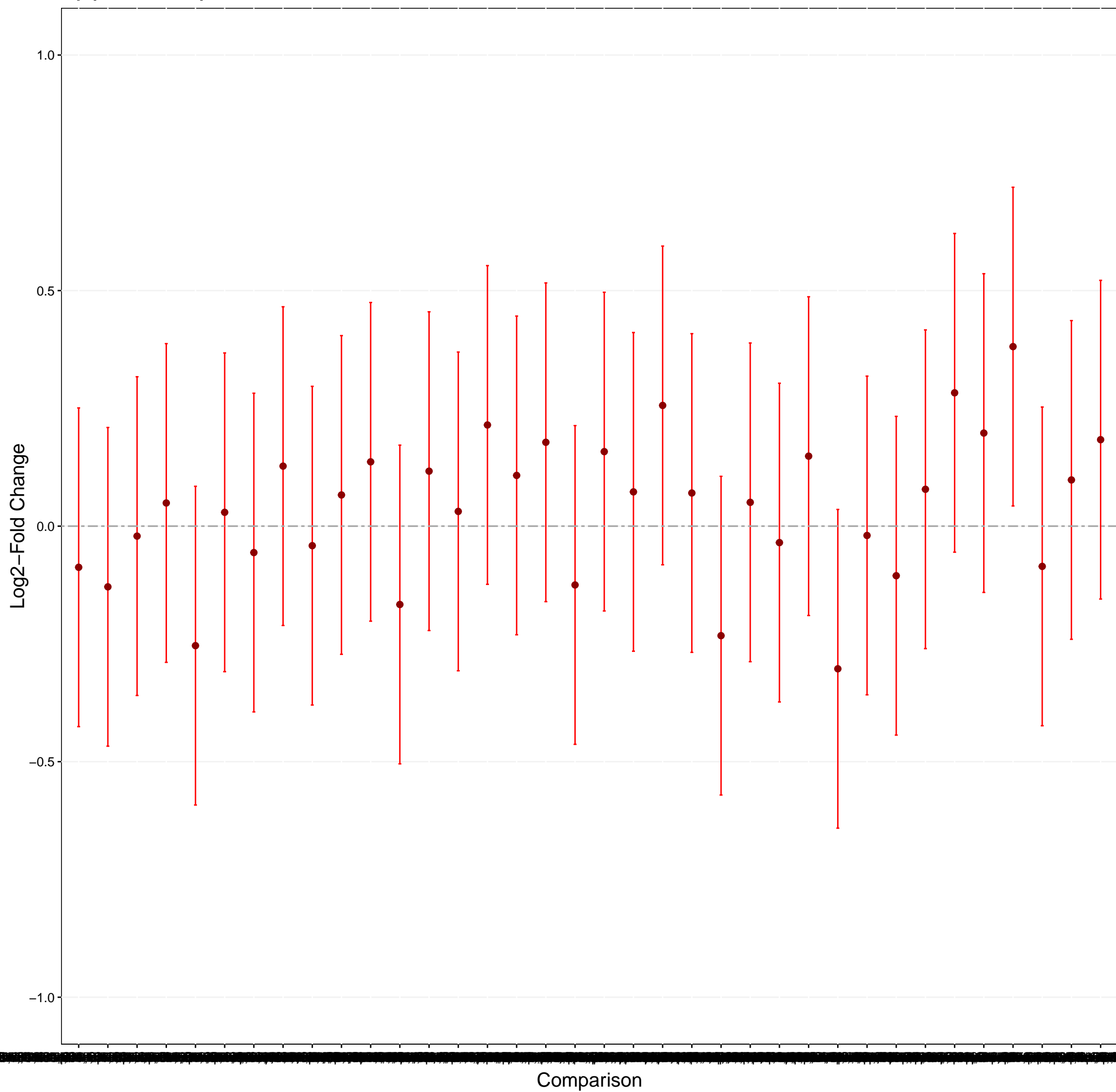
sp|P02406|RL28_YEAST



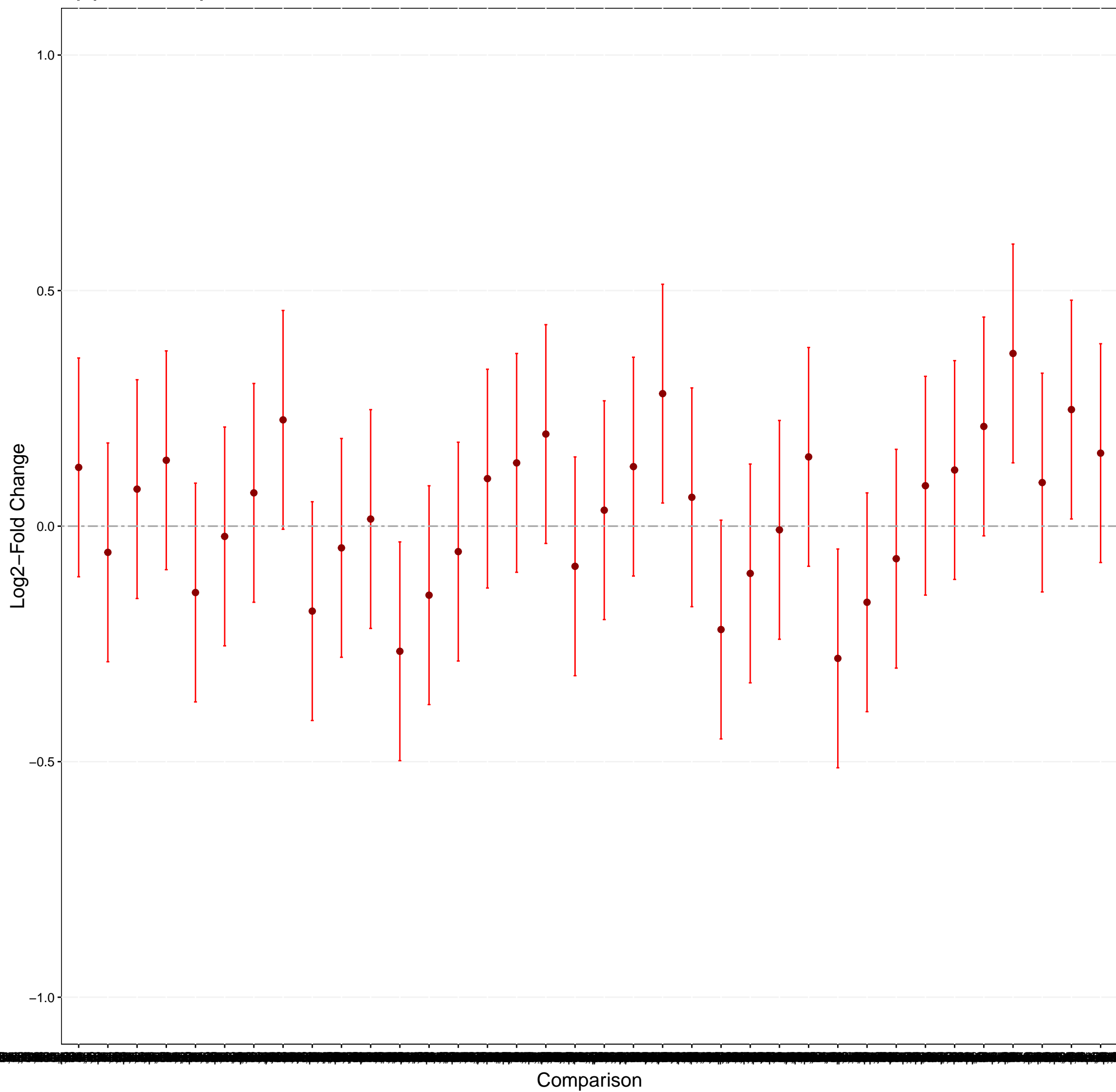
sp|P02407|RS17A_YEAST;sp|P14127|RS17B_YEAST



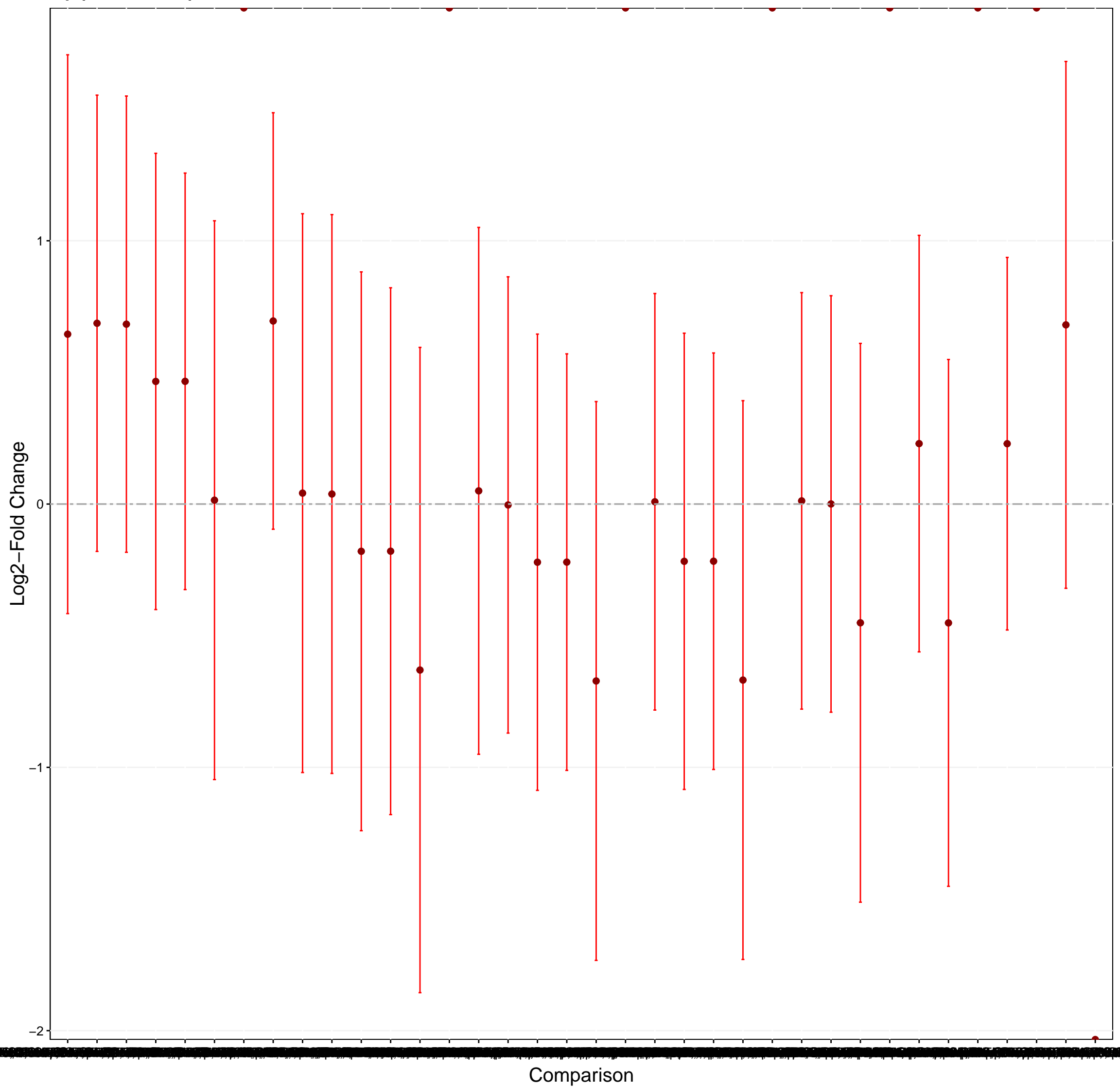
sp|P02557|TBB_YEAST



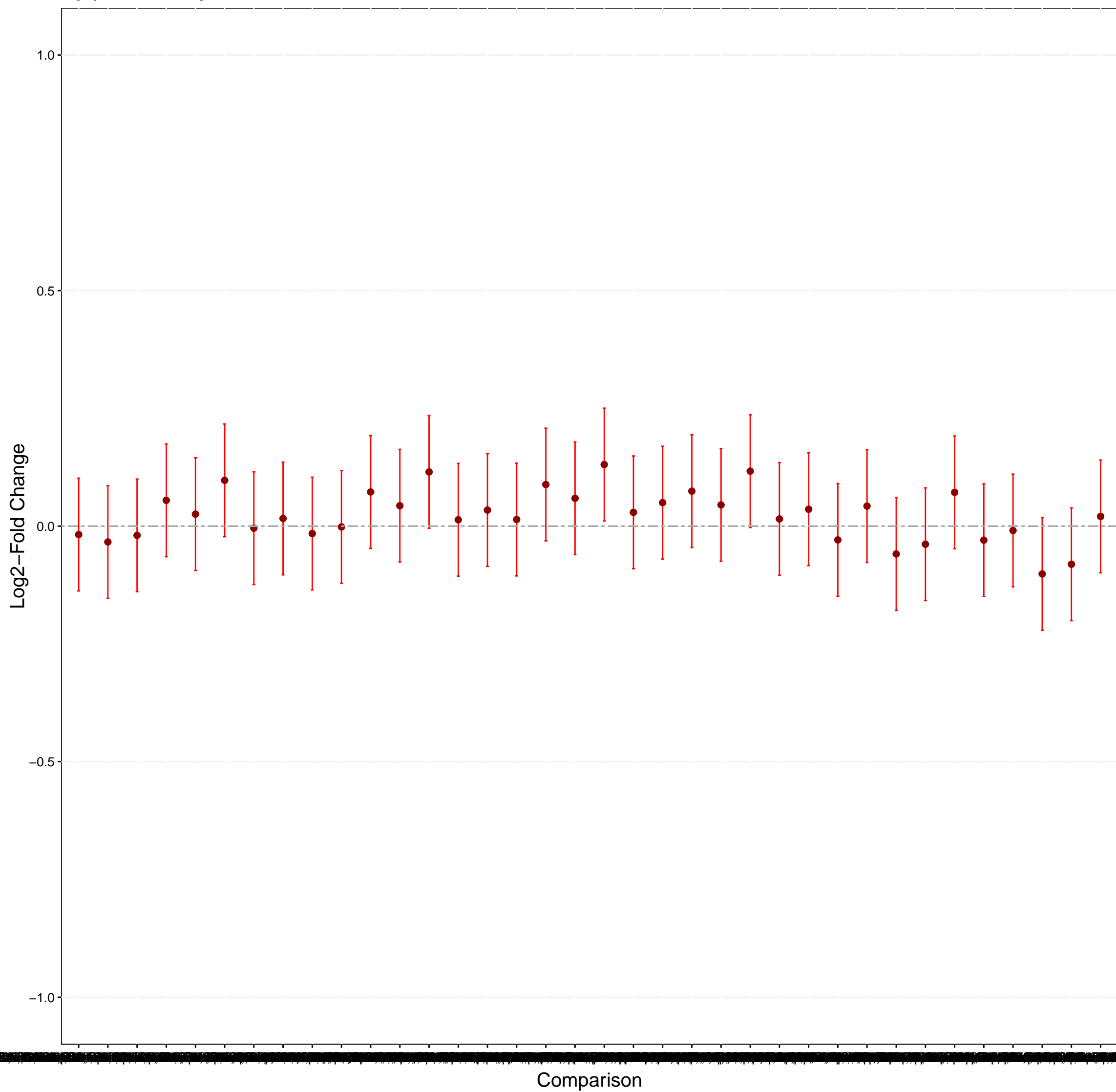
sp|P02829|HSP82_YEAST



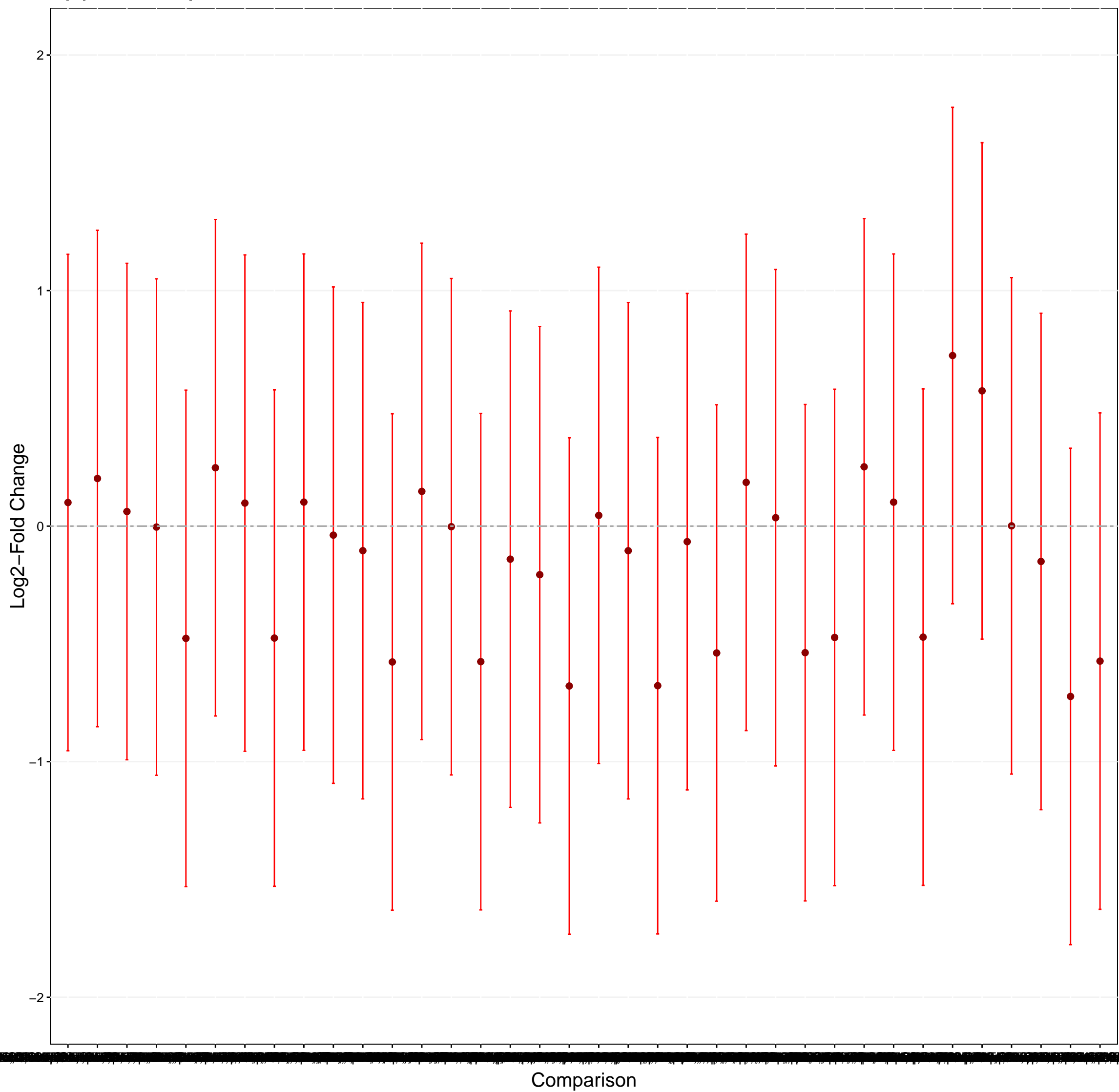
sp|P02992|EFTU_YEAST



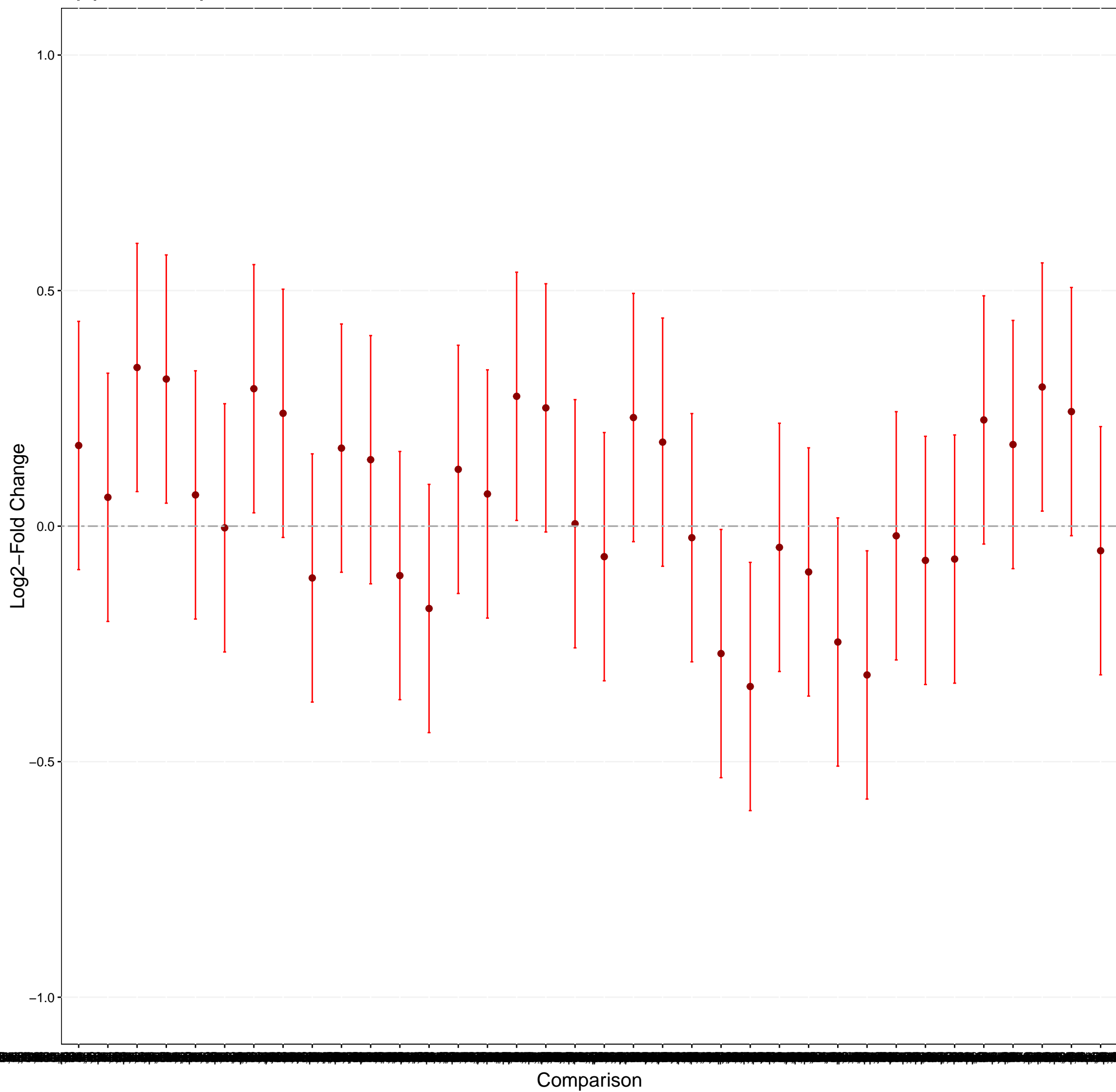
sp|P02994|EF1A_YEAST



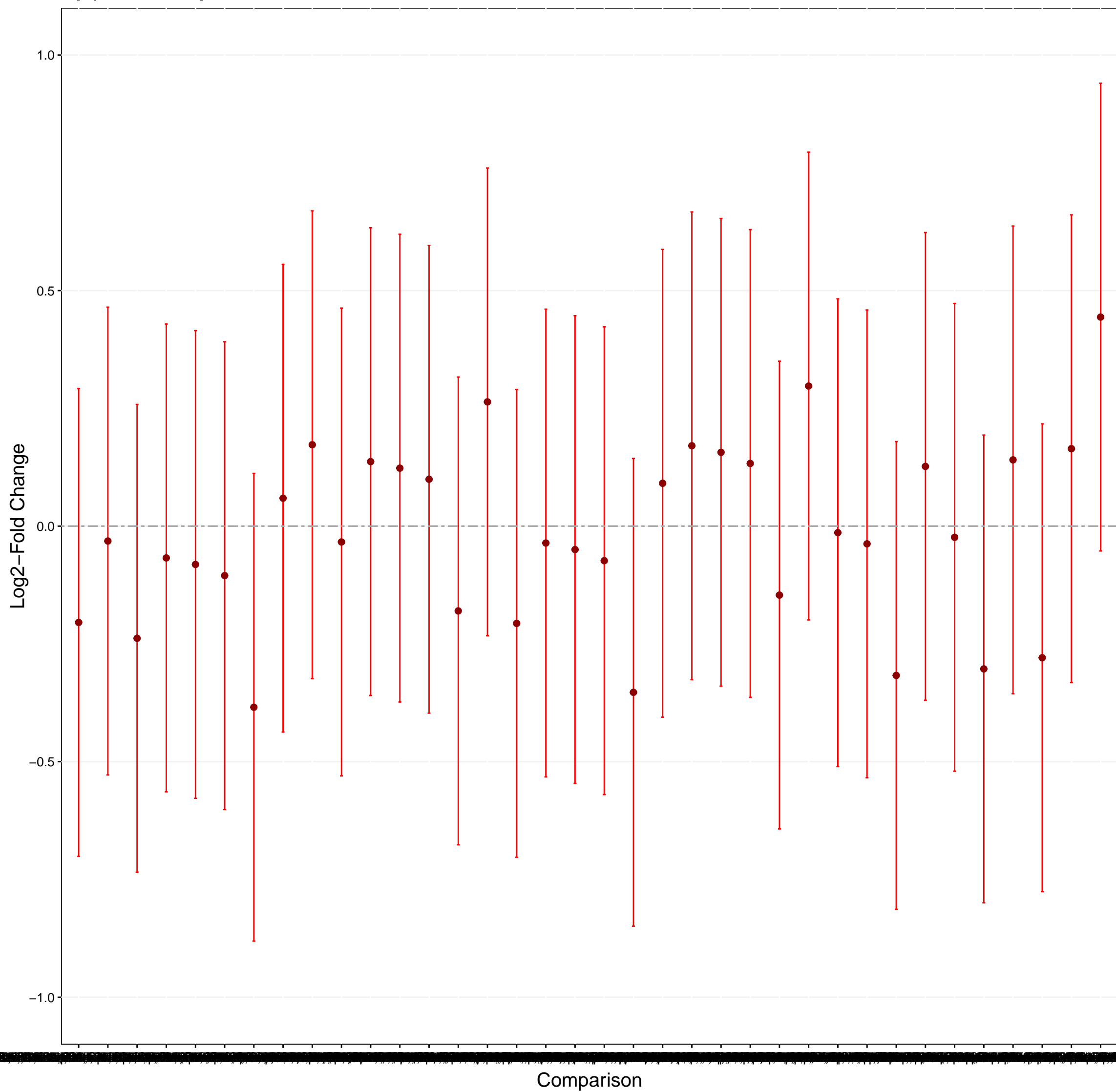
sp|P03962|PYRF_YEAST



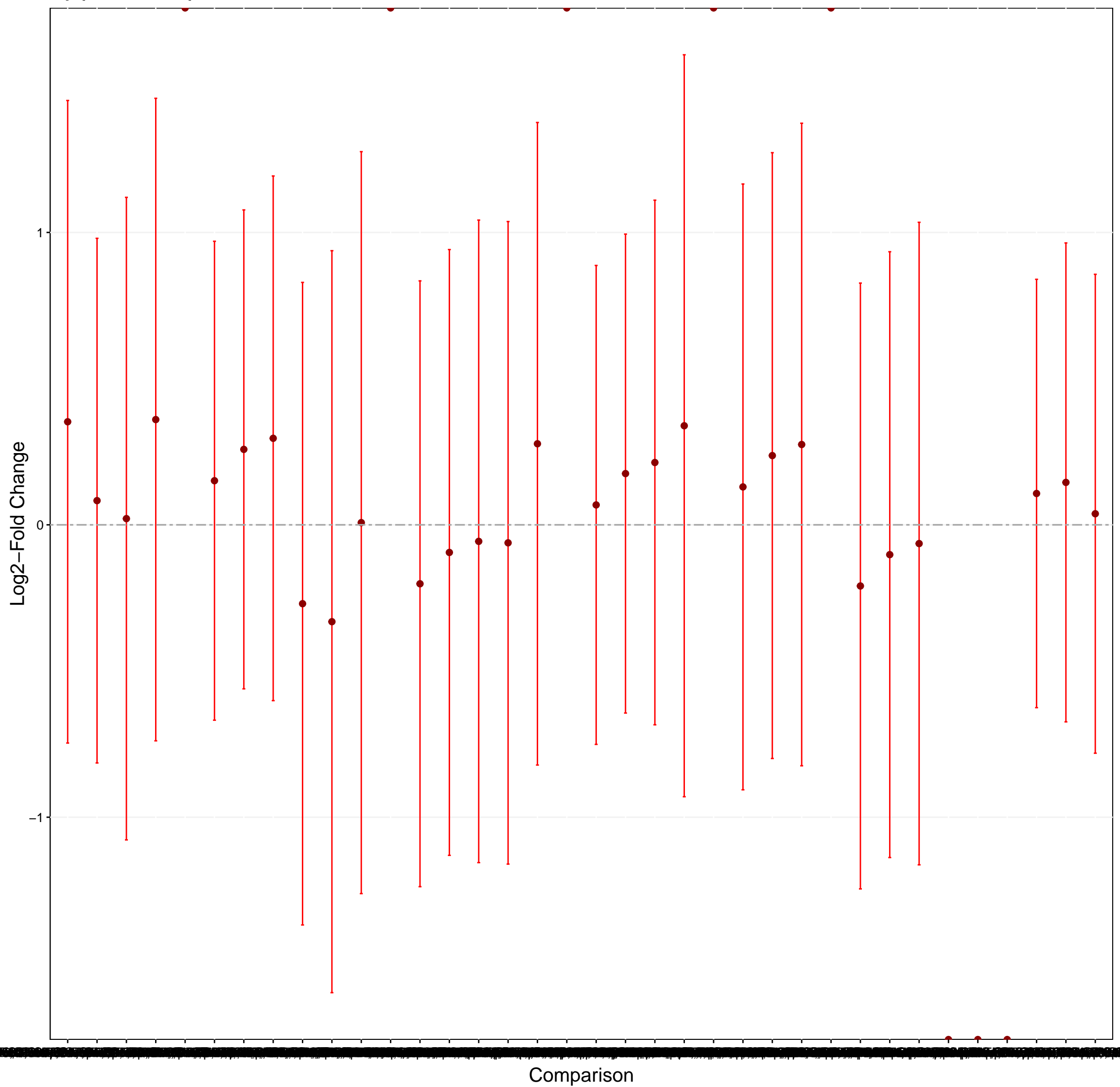
sp|P03965|CARB_YEAST



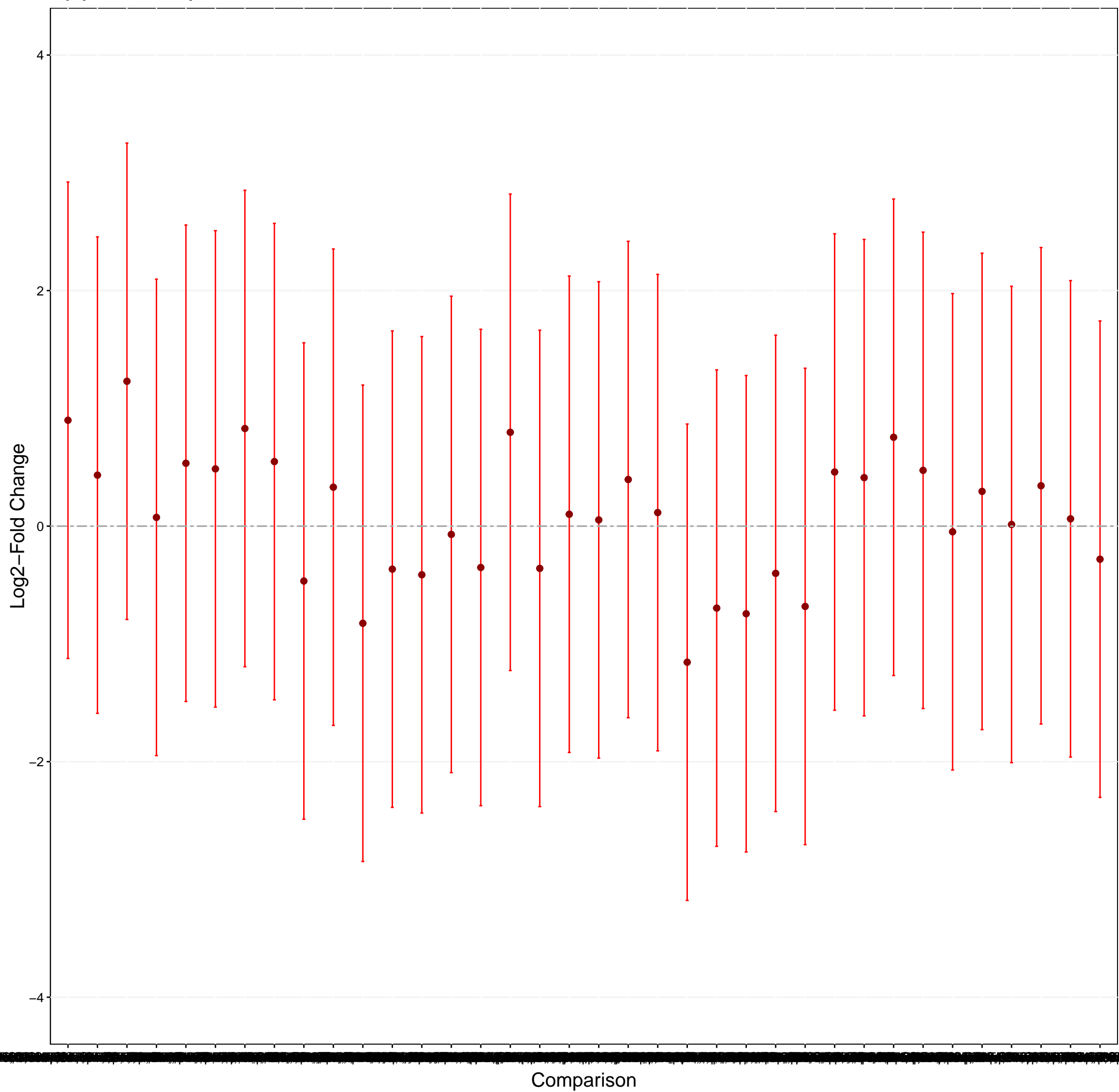
sp|P04037|COX4_YEAST



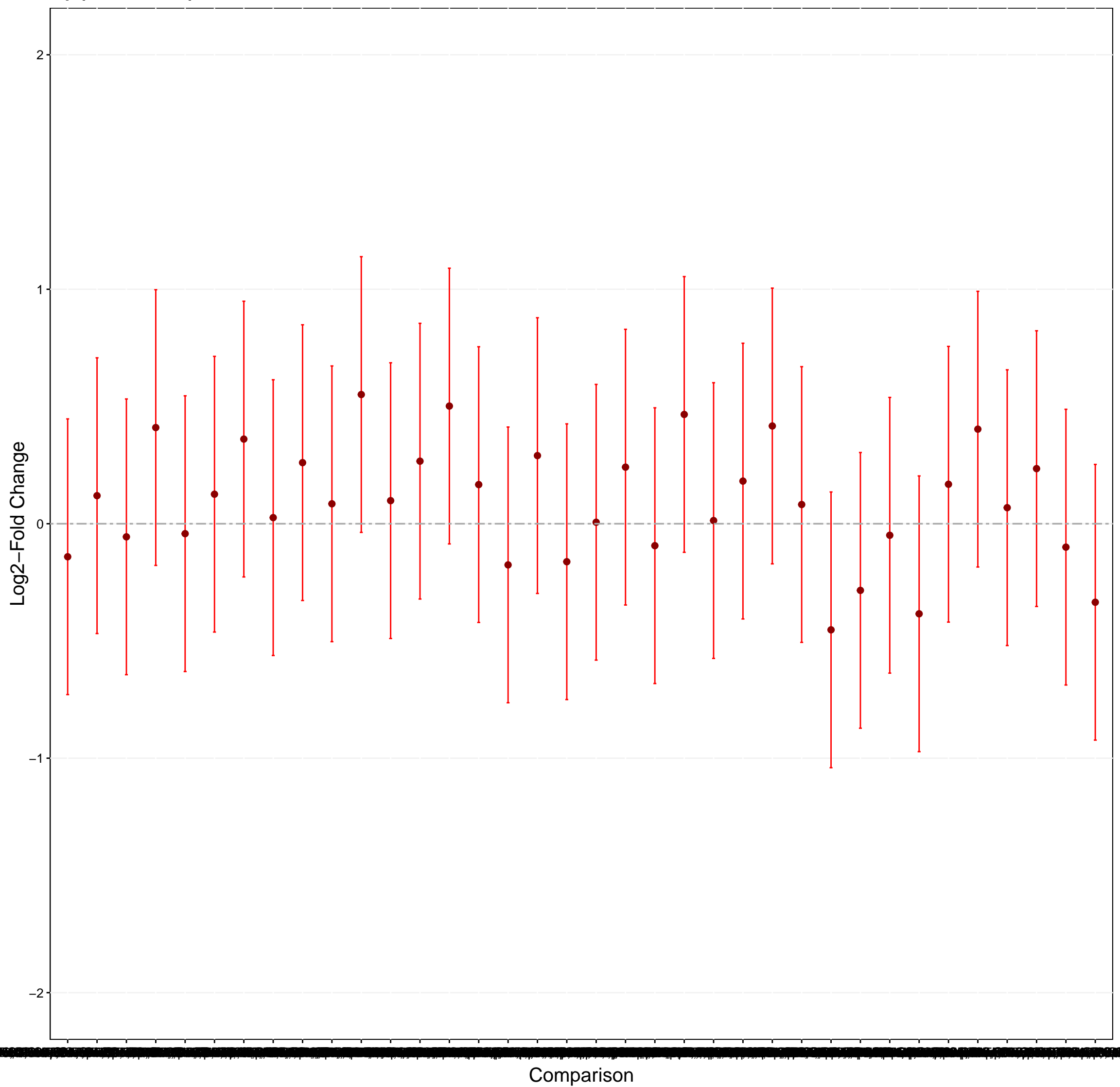
sp|P04050|RPB1_YEAST



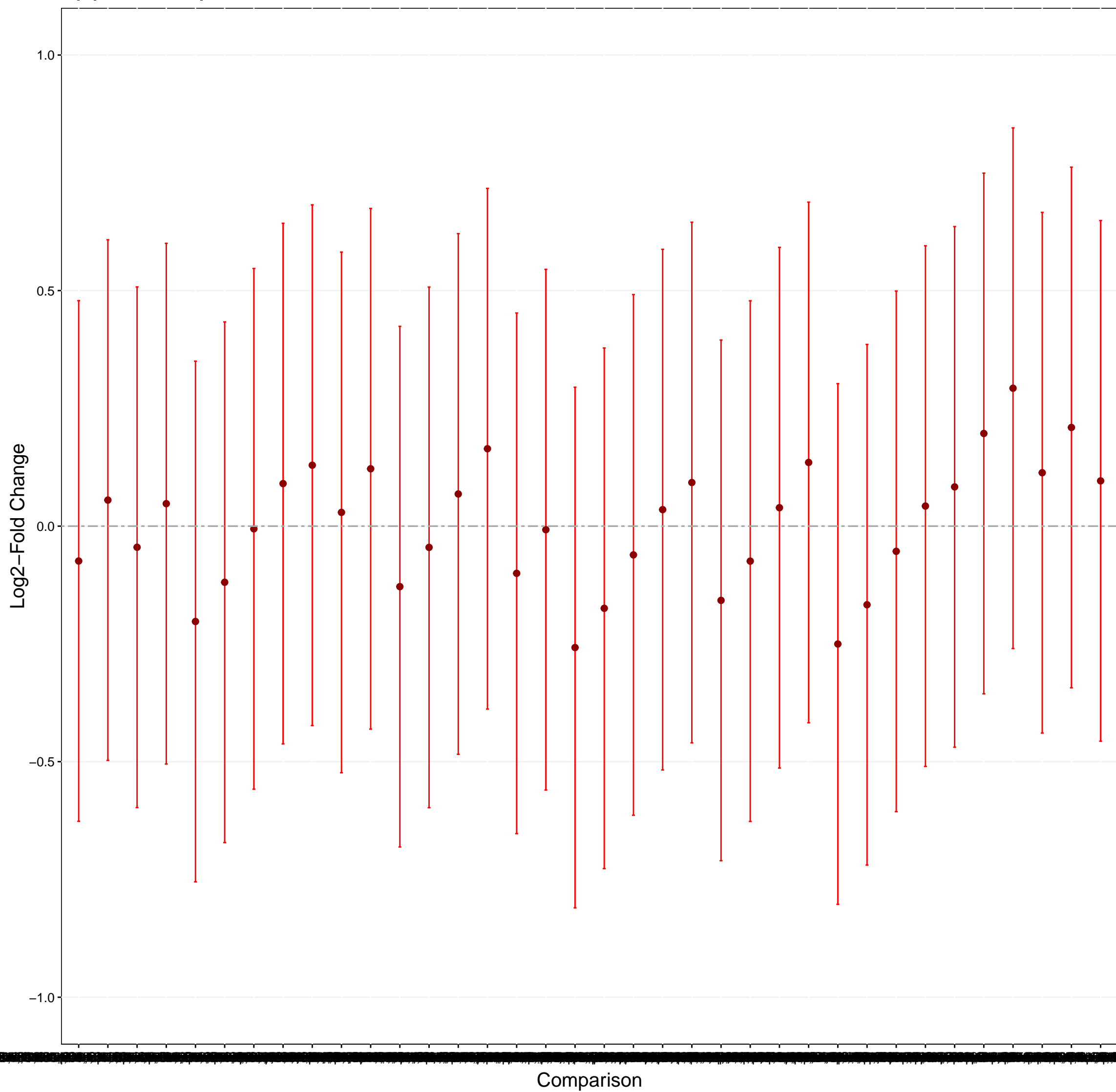
sp|P04076|ARLY_YEAST



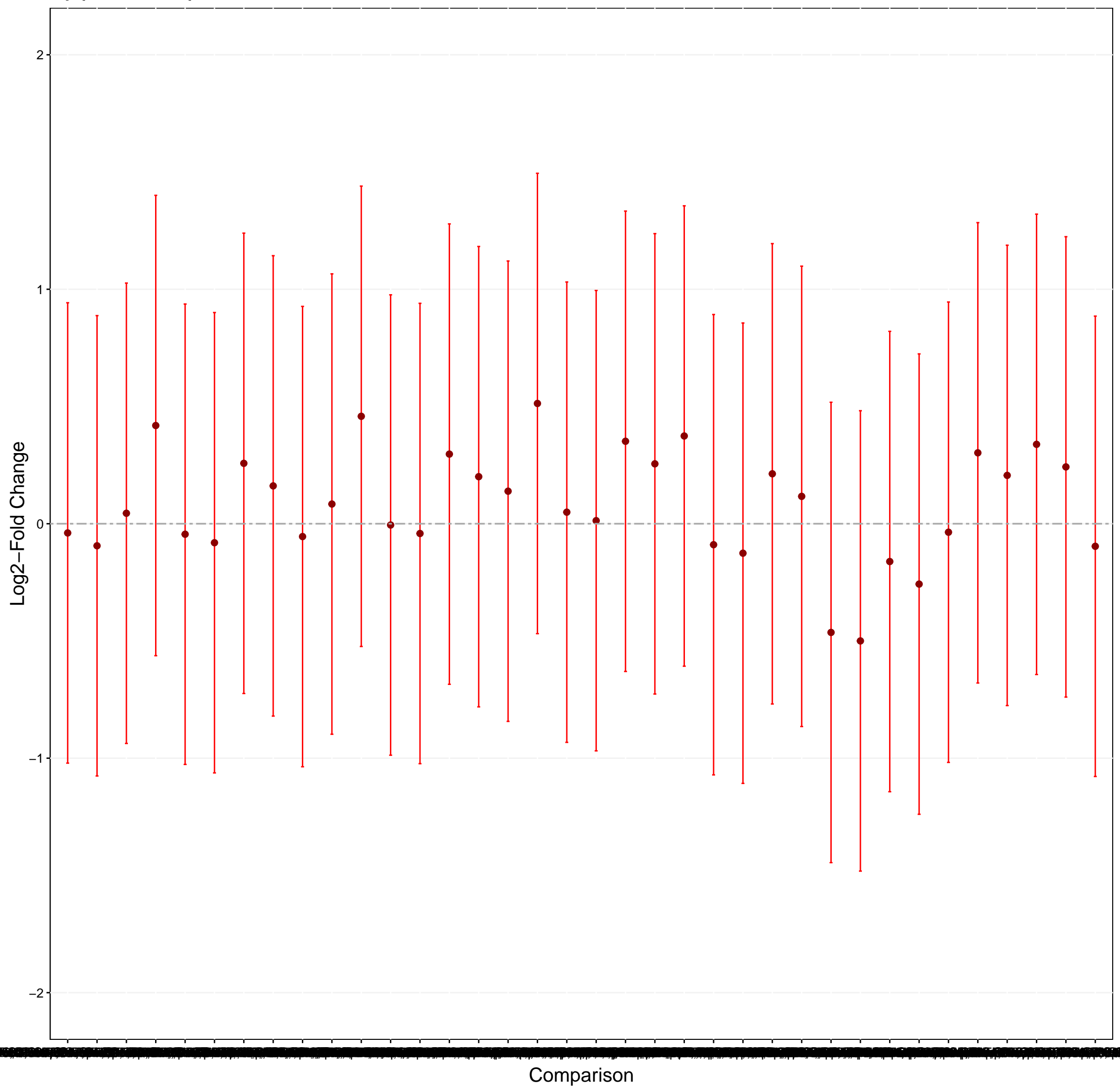
sp|P04147|PABP_YEAST



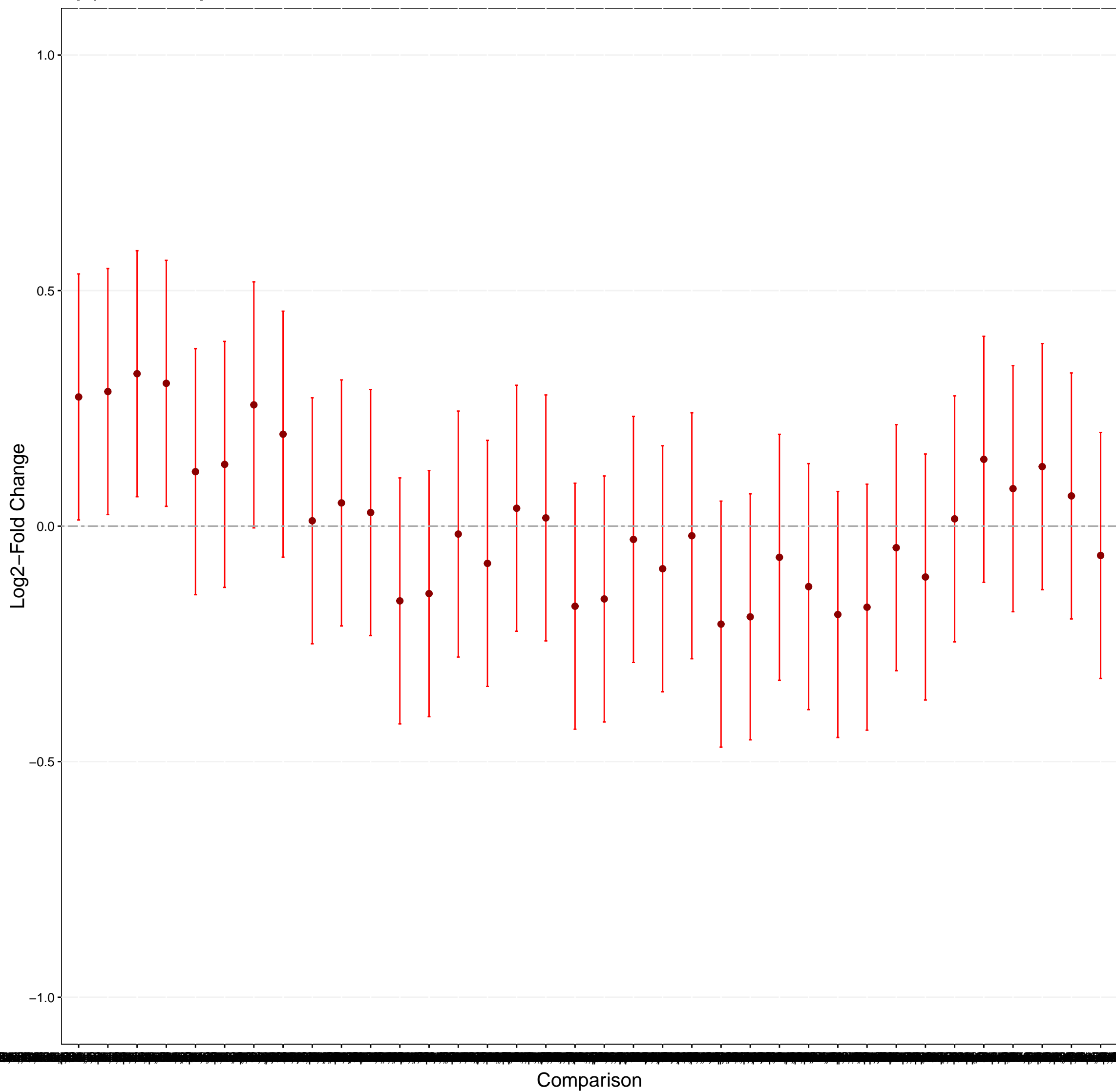
sp|P04456|RL25_YEAST



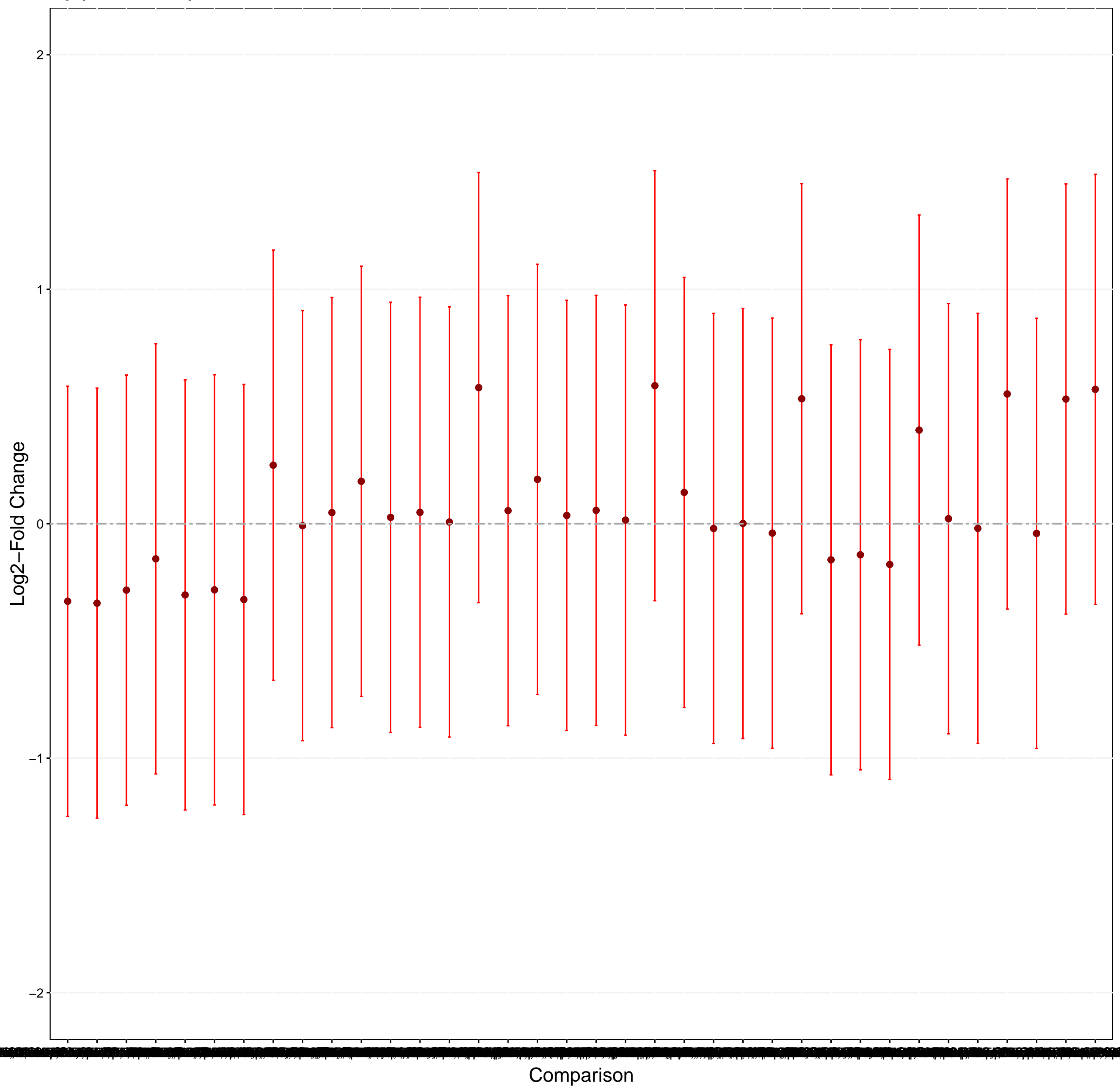
sp|P04650|RL39_YEAST



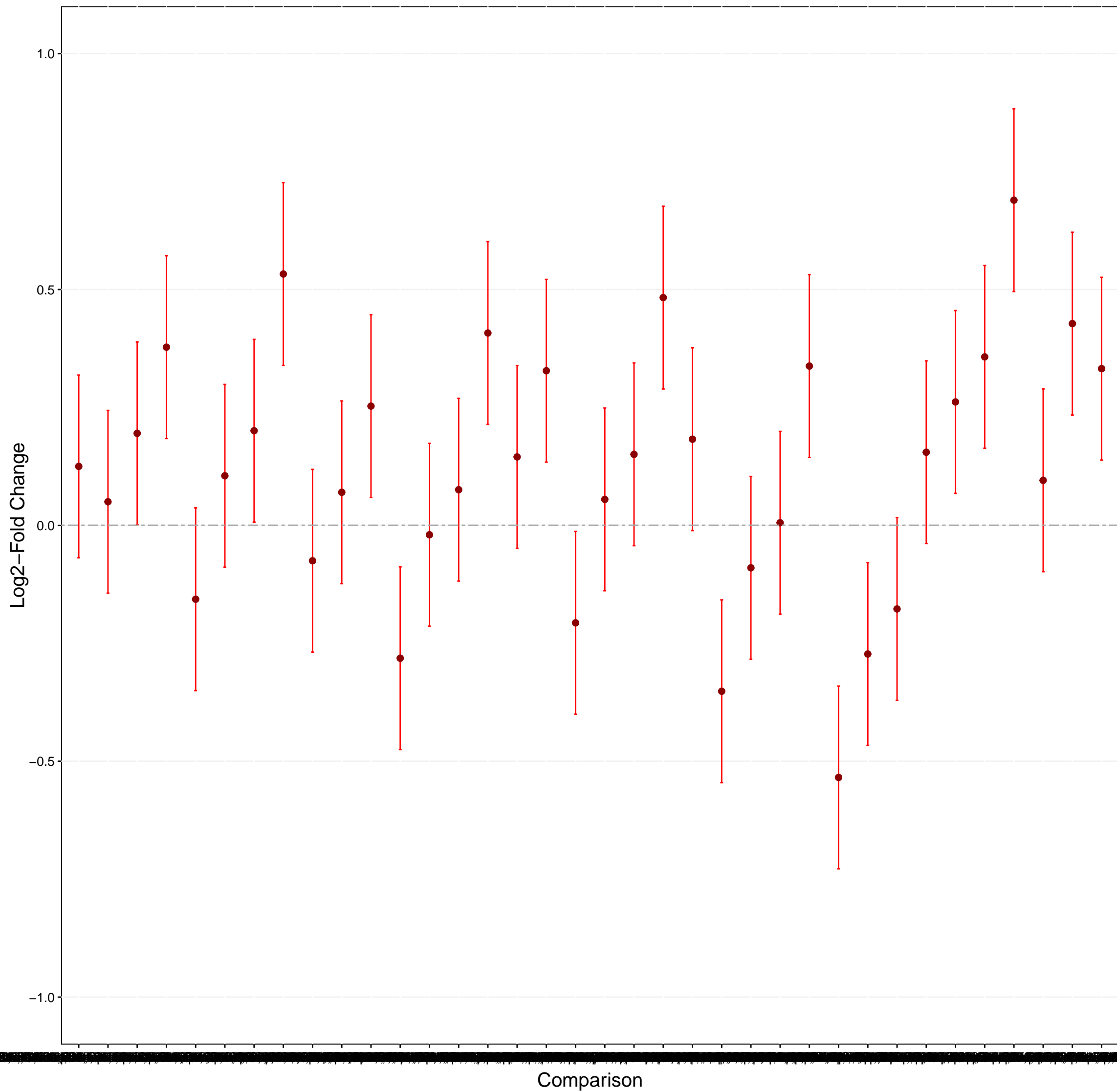
sp|P04801|SYTC_YEAST

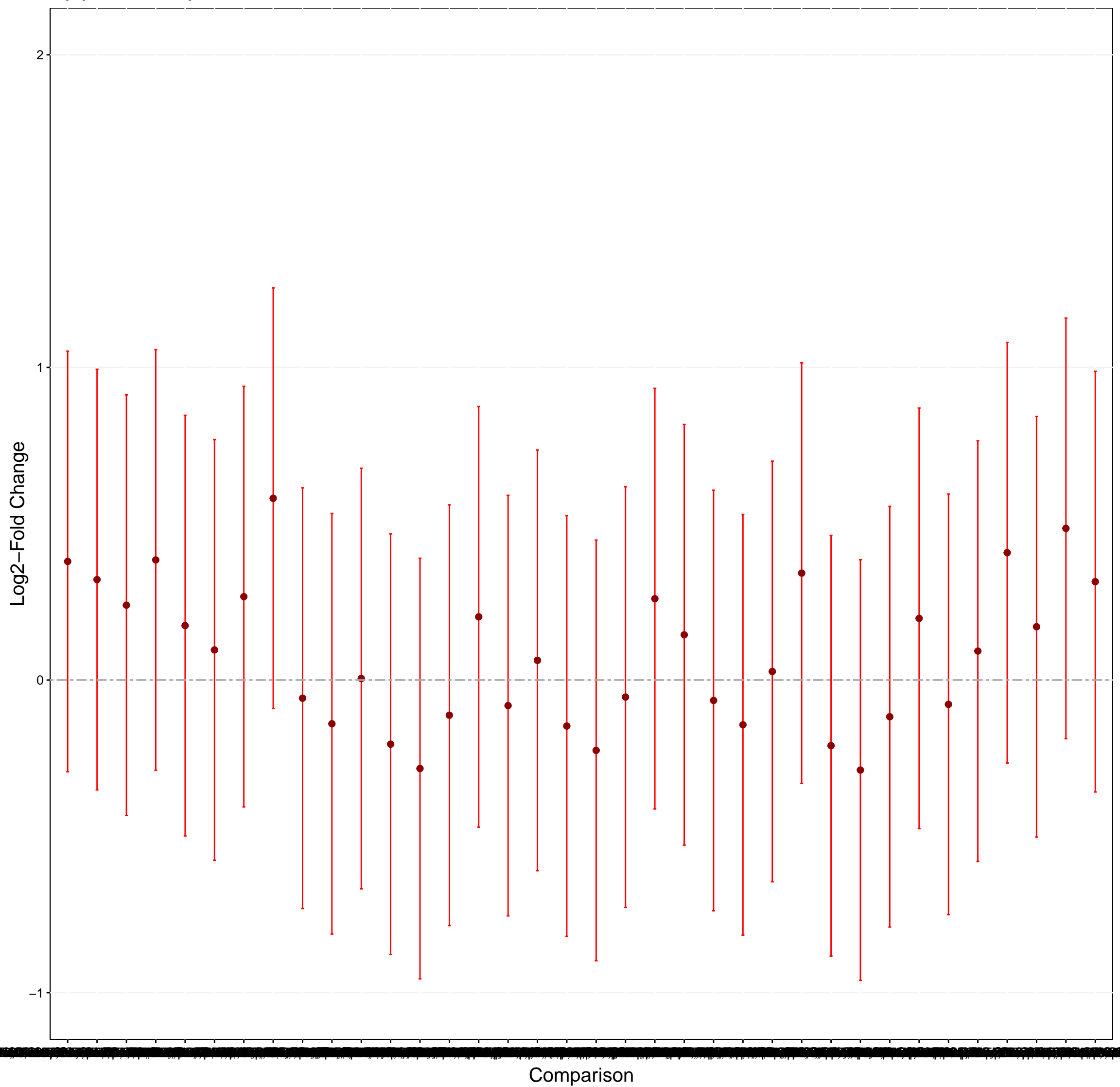


sp|P04802|SYDC_YEAST

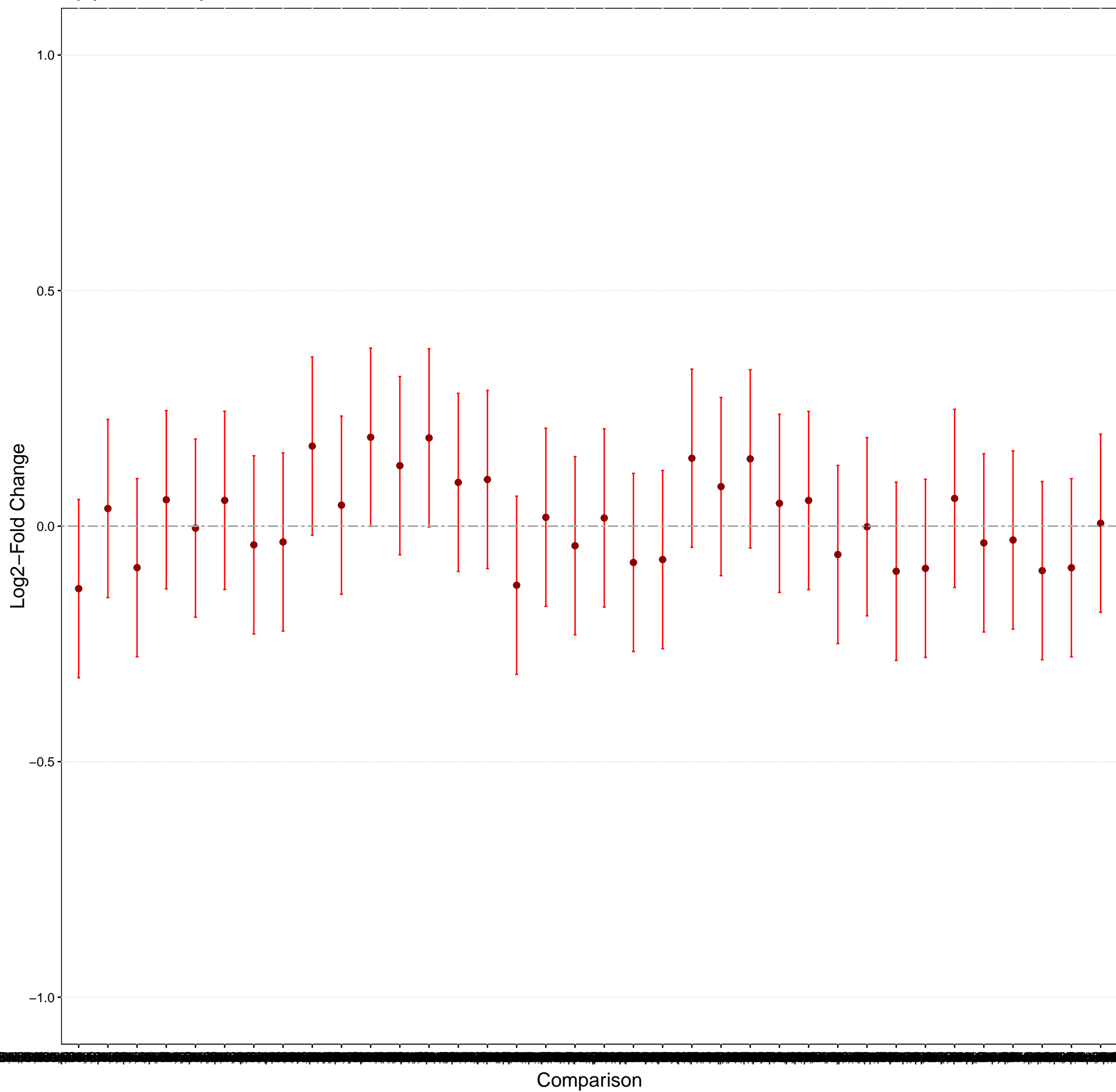


sp|P04806|HXKA_YEAST

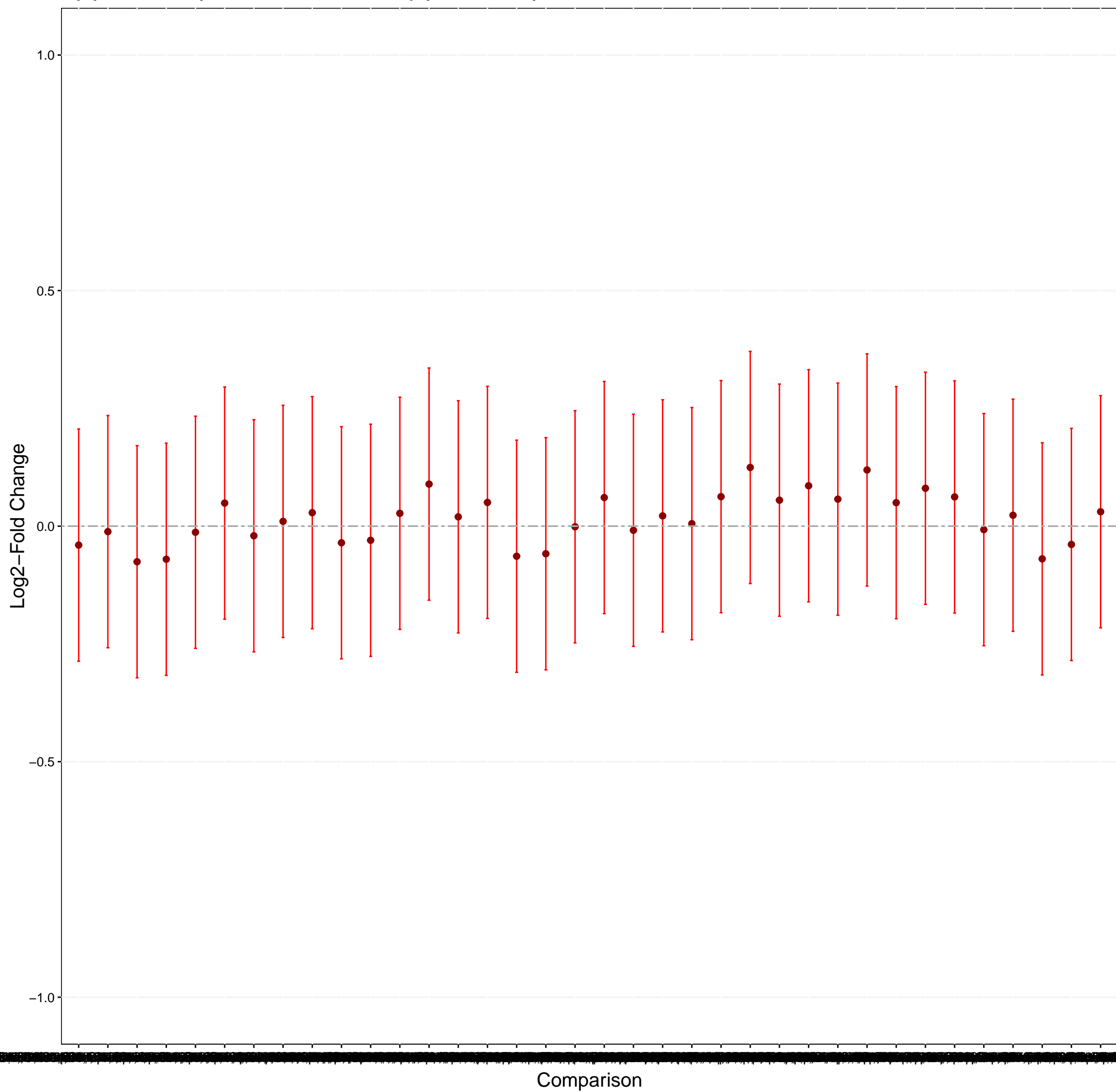




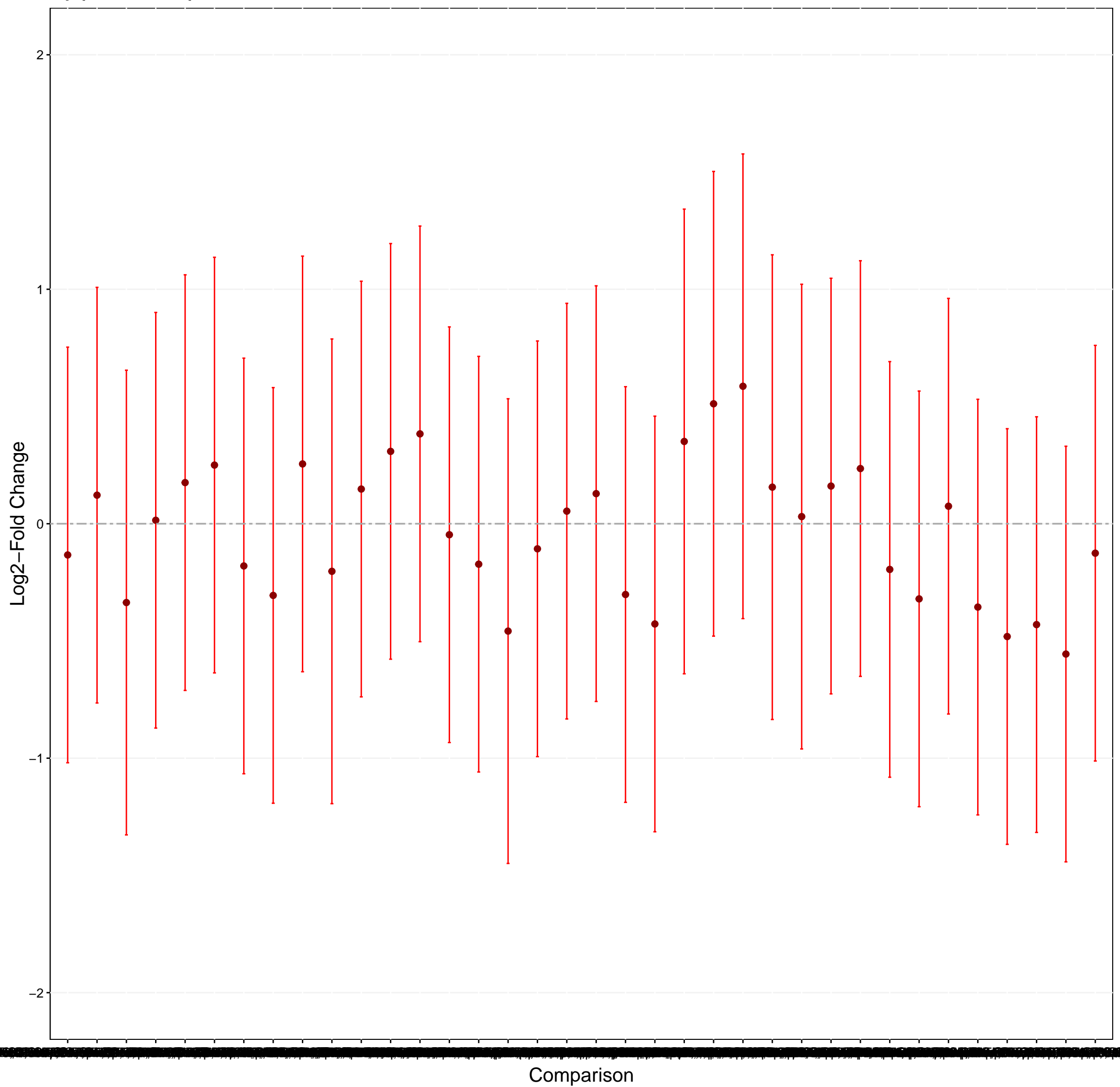
sp|P04840|VDAC1_YEAST



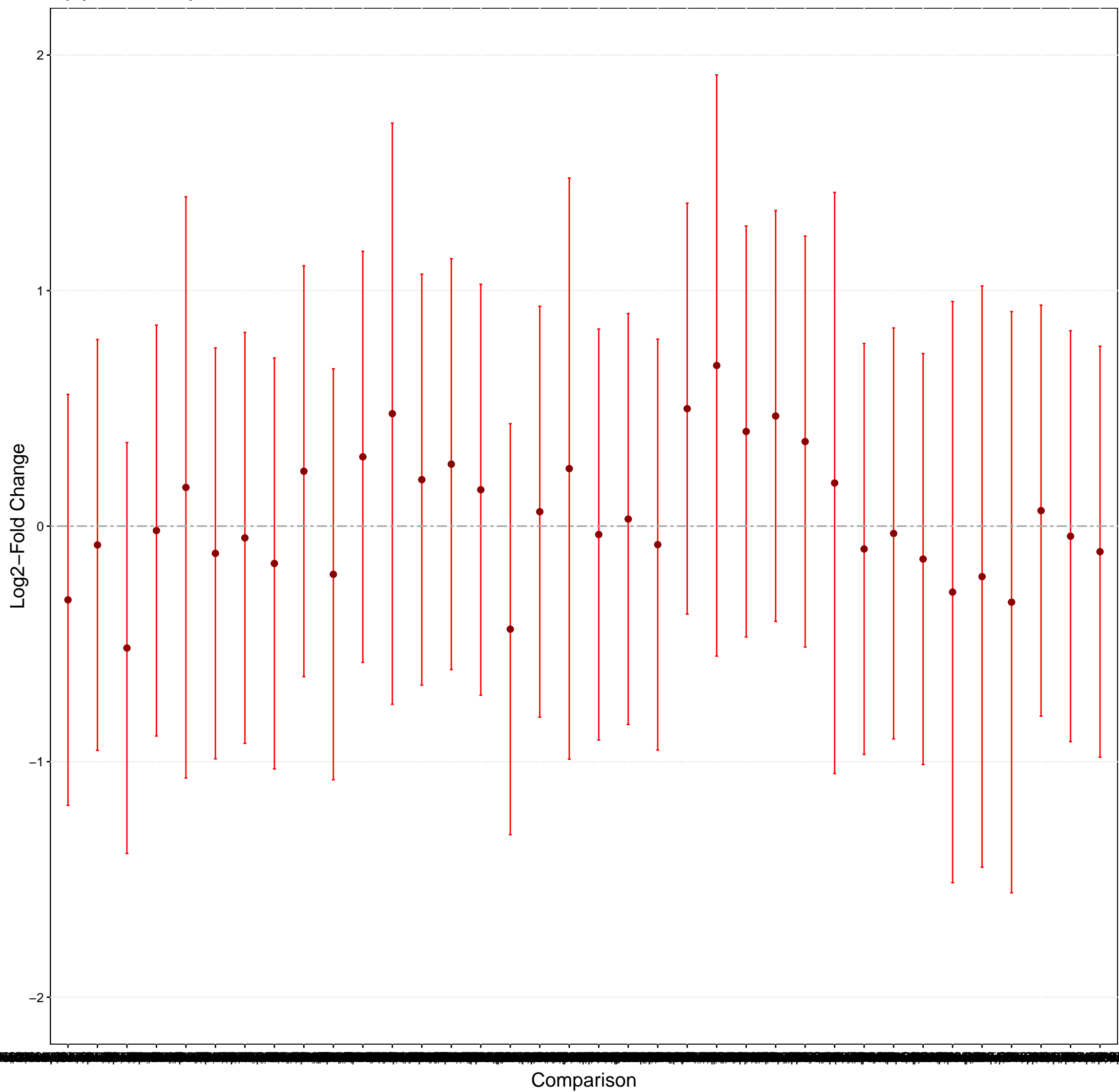
sp|P04911|H2A1_YEAST;sp|P04912|H2A2_YEAST



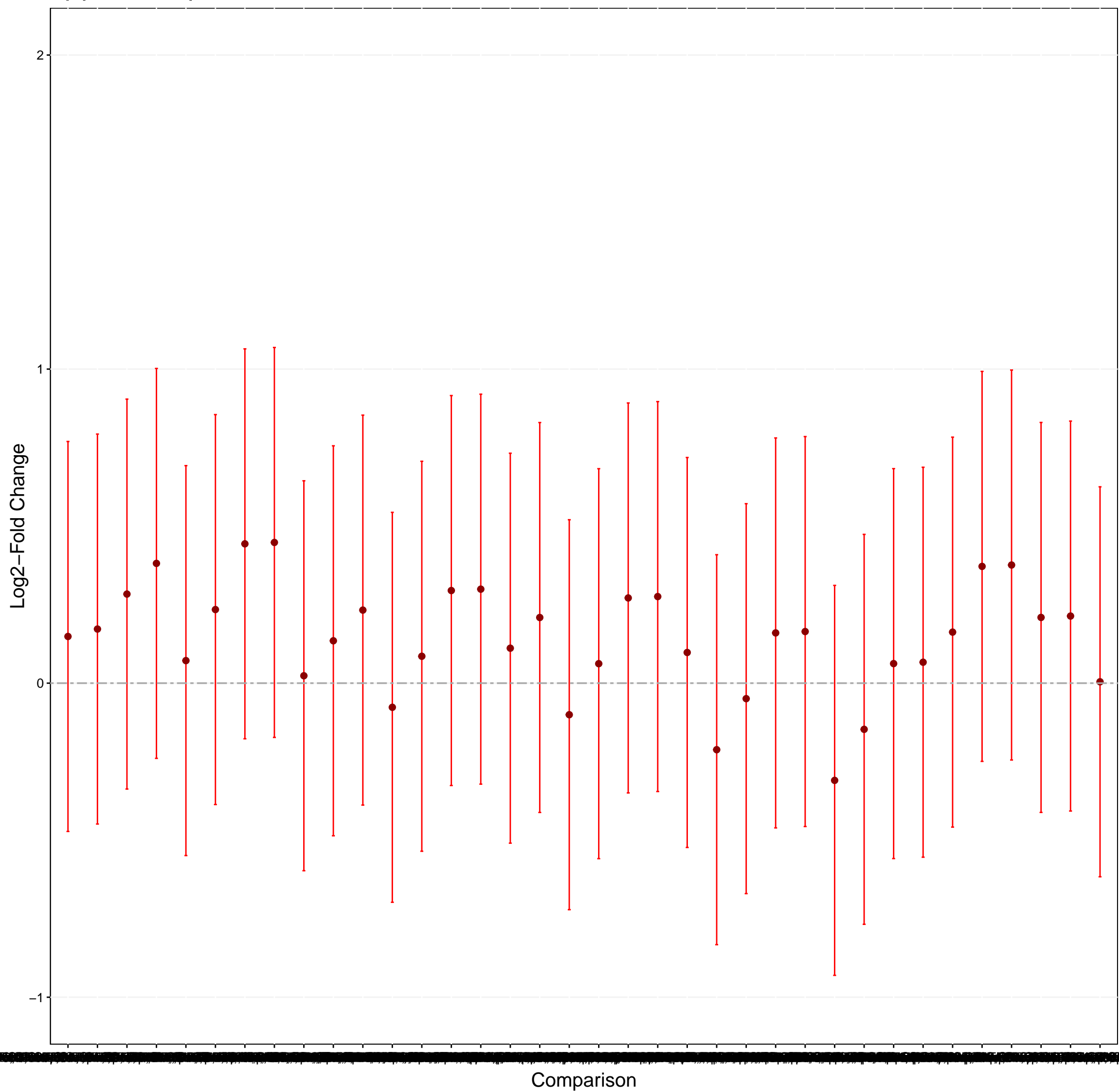
sp|P05030|PMA1_YEAST



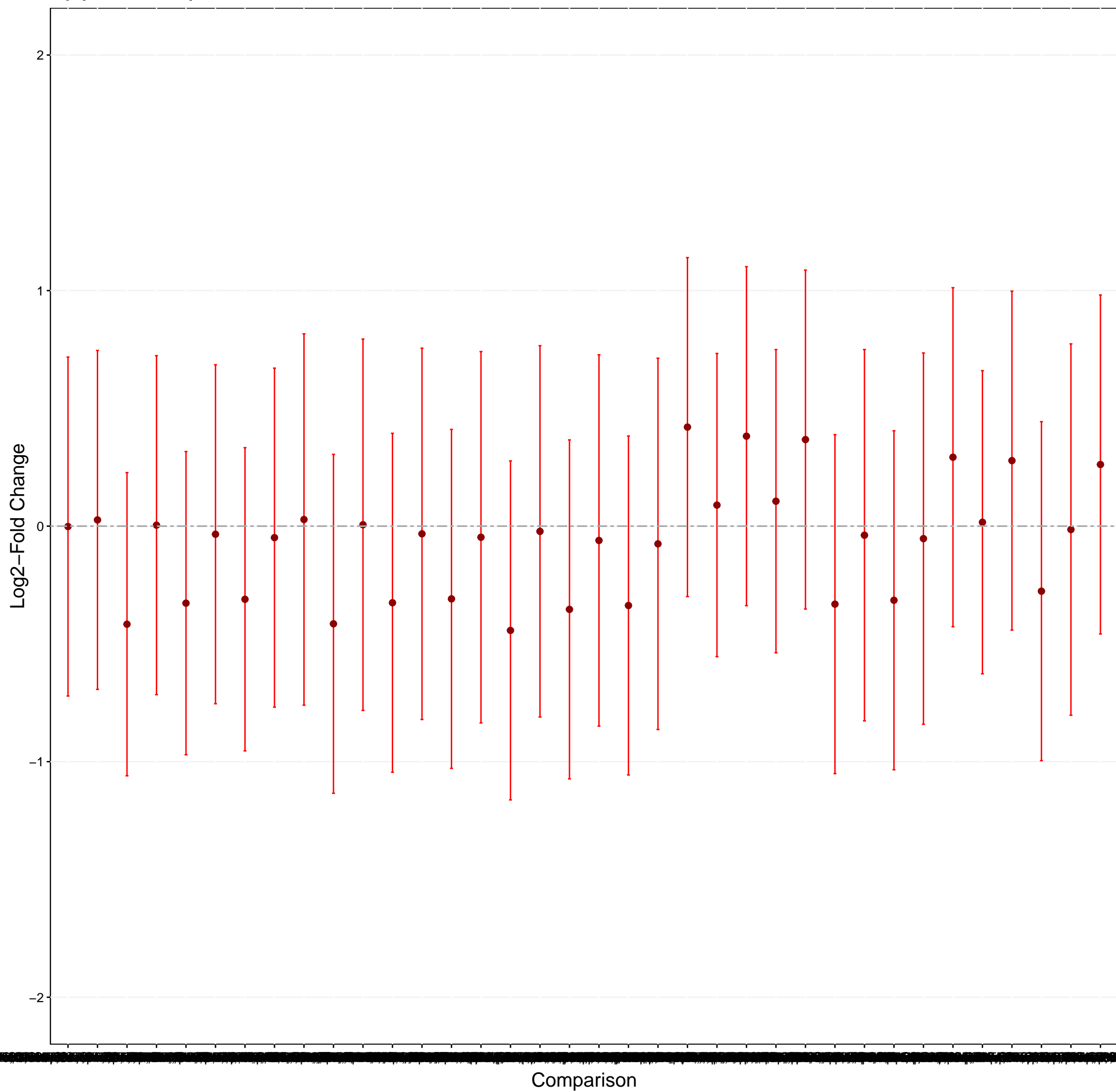
sp|P05150|OTC_YEAST



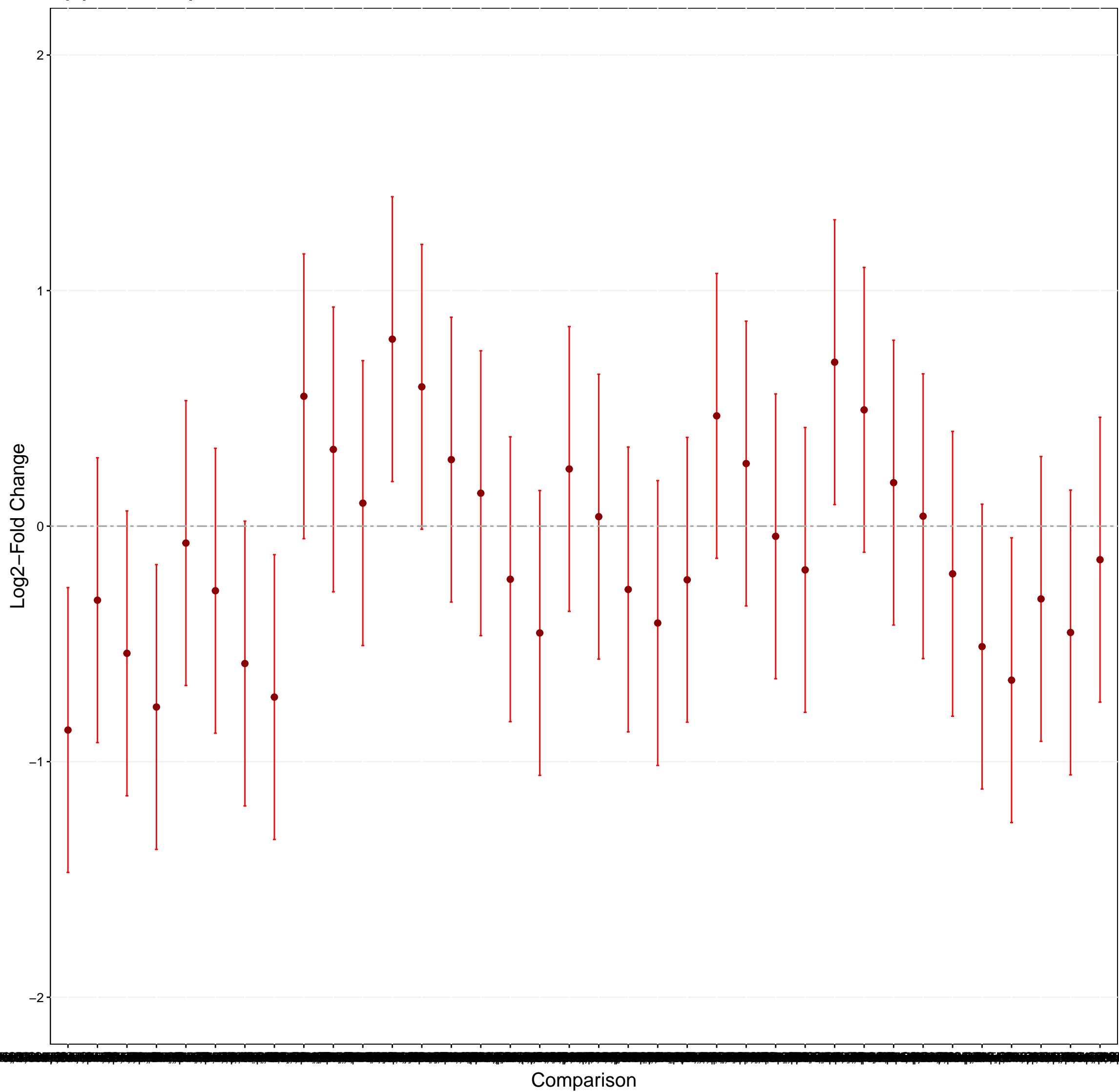
sp|P05317|RLA0_YEAST



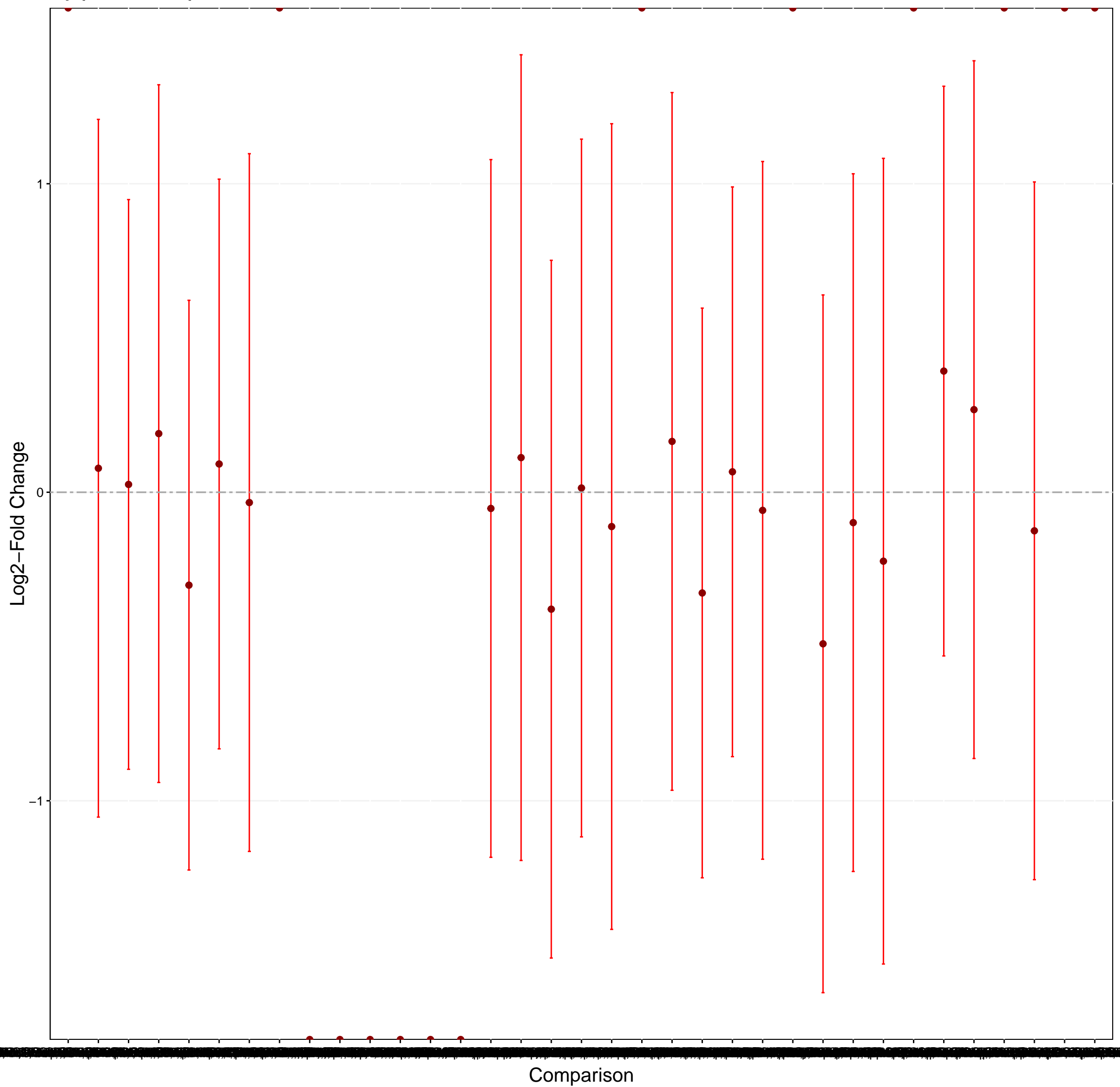
sp|P05318|RLA1_YEAST



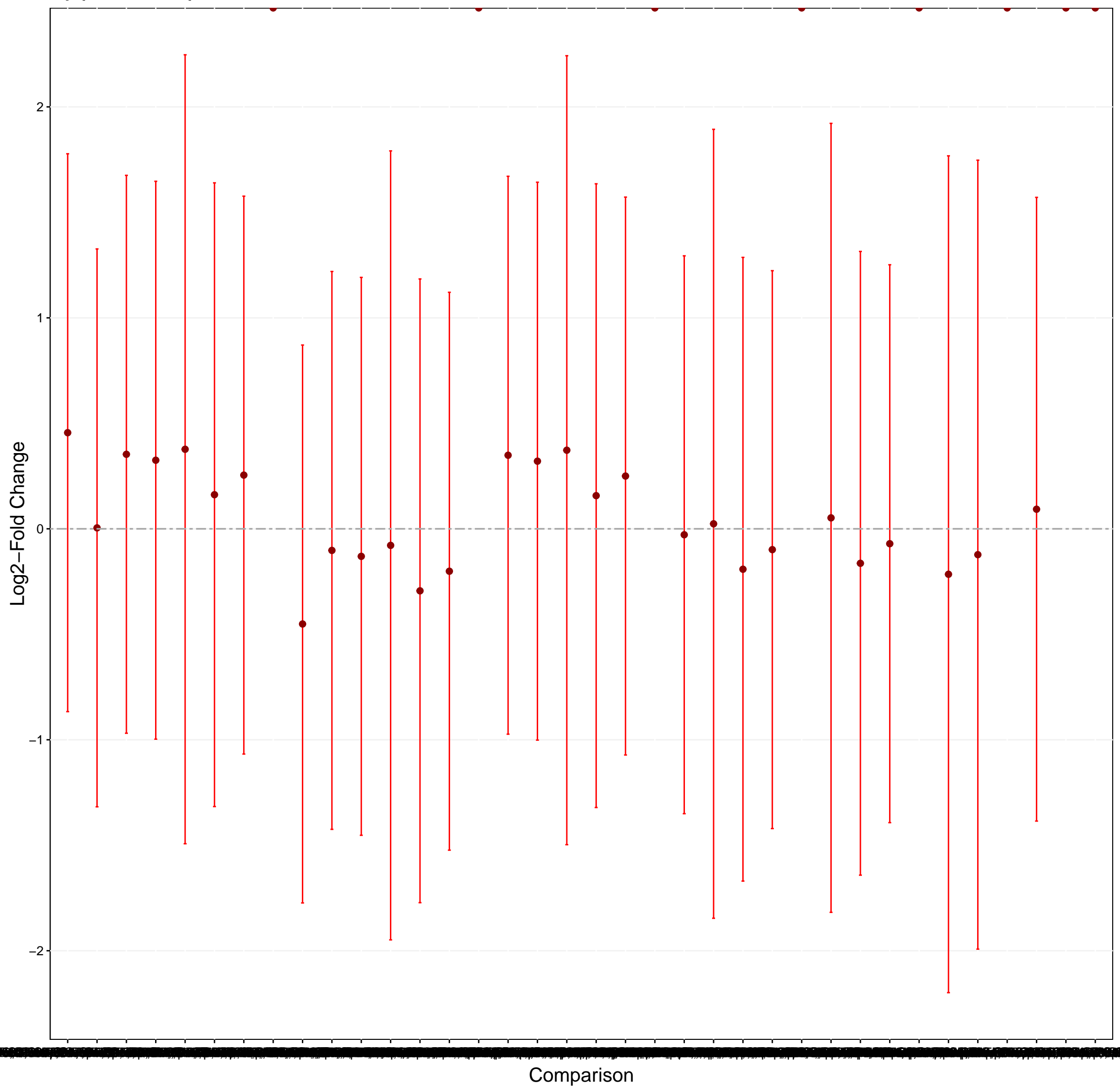
sp|P05319|RLA2_YEAST

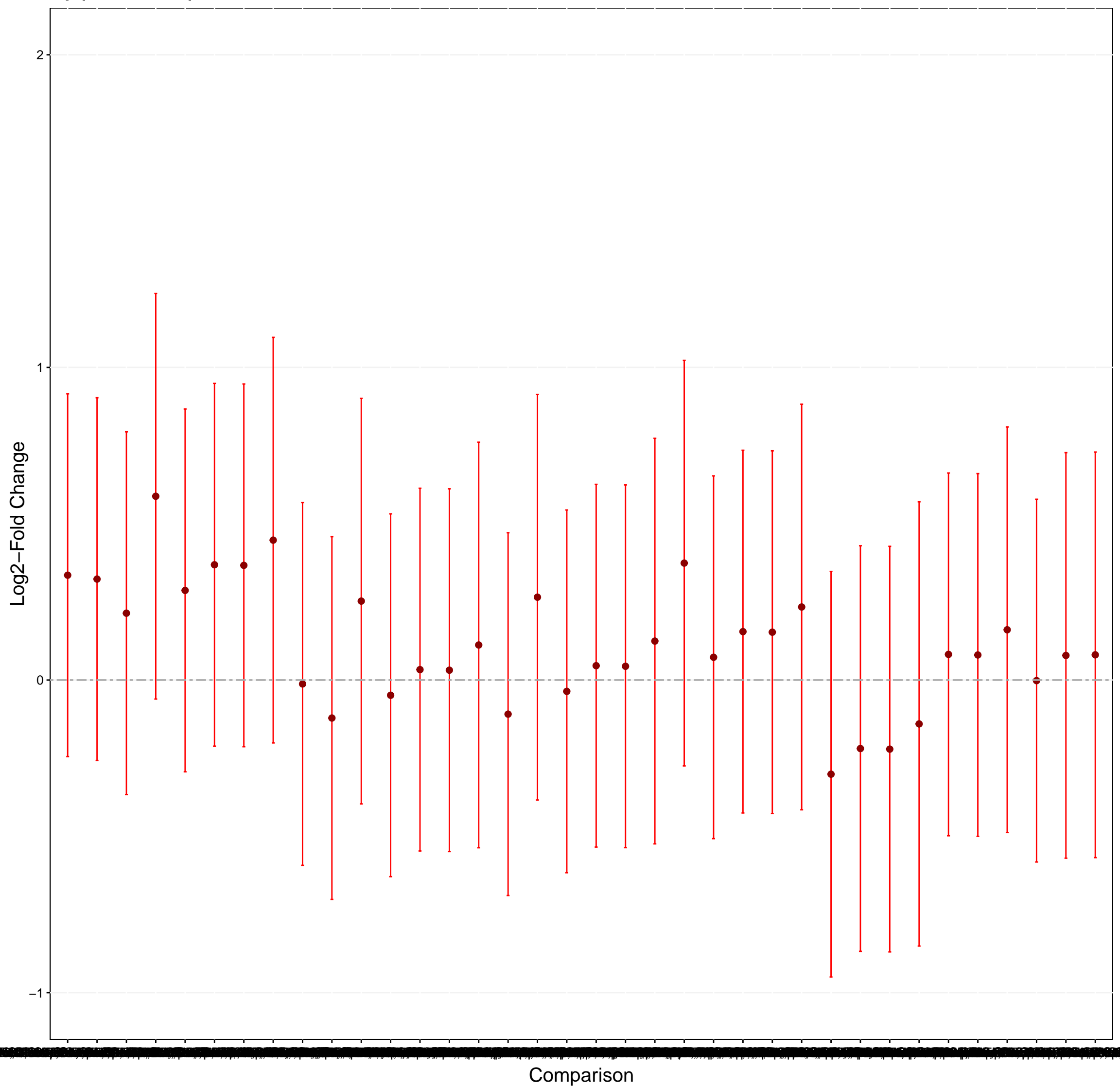


sp|P05373|HEM2_YEAST

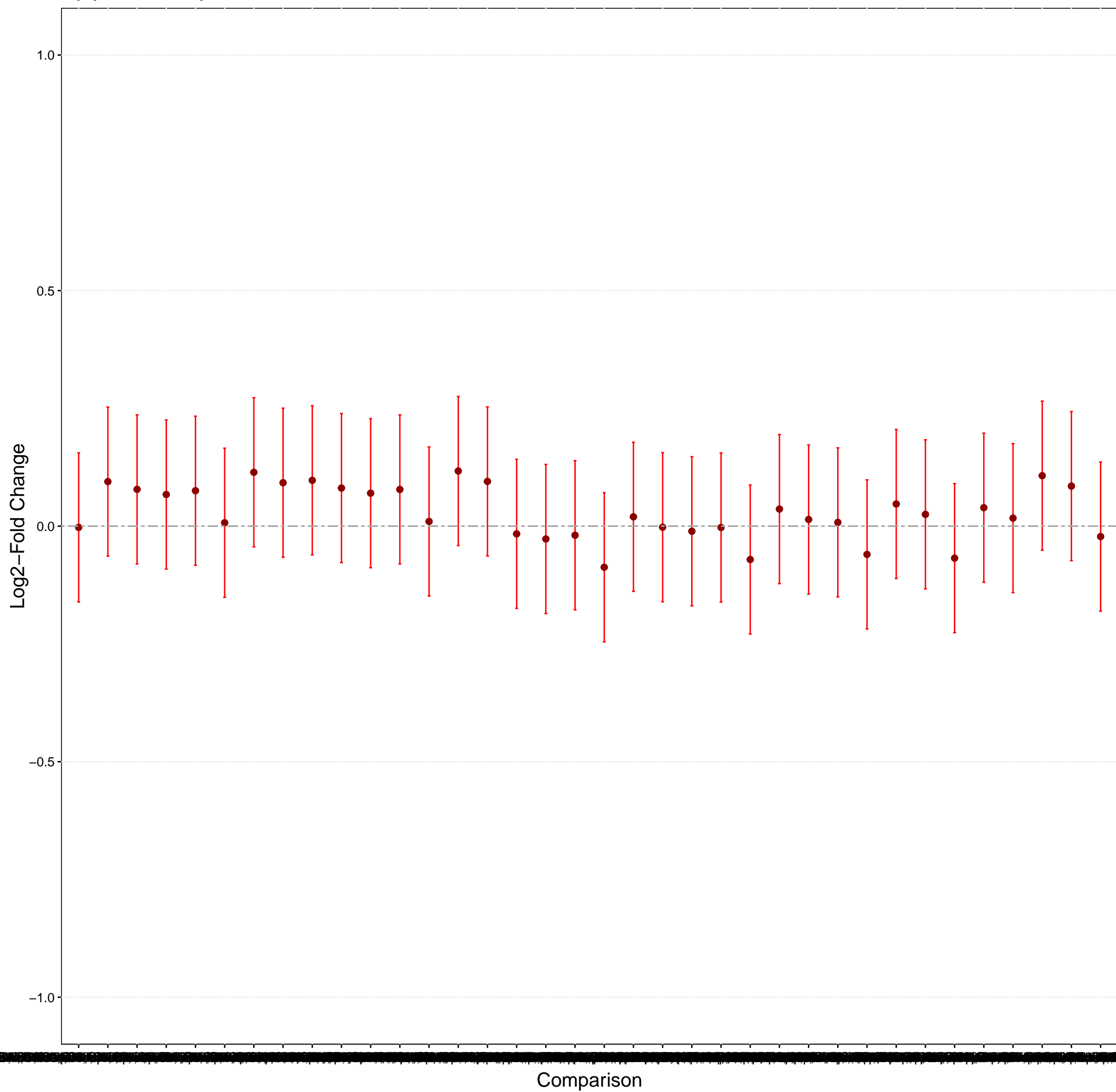


sp|P05453|ERF3_YEAST

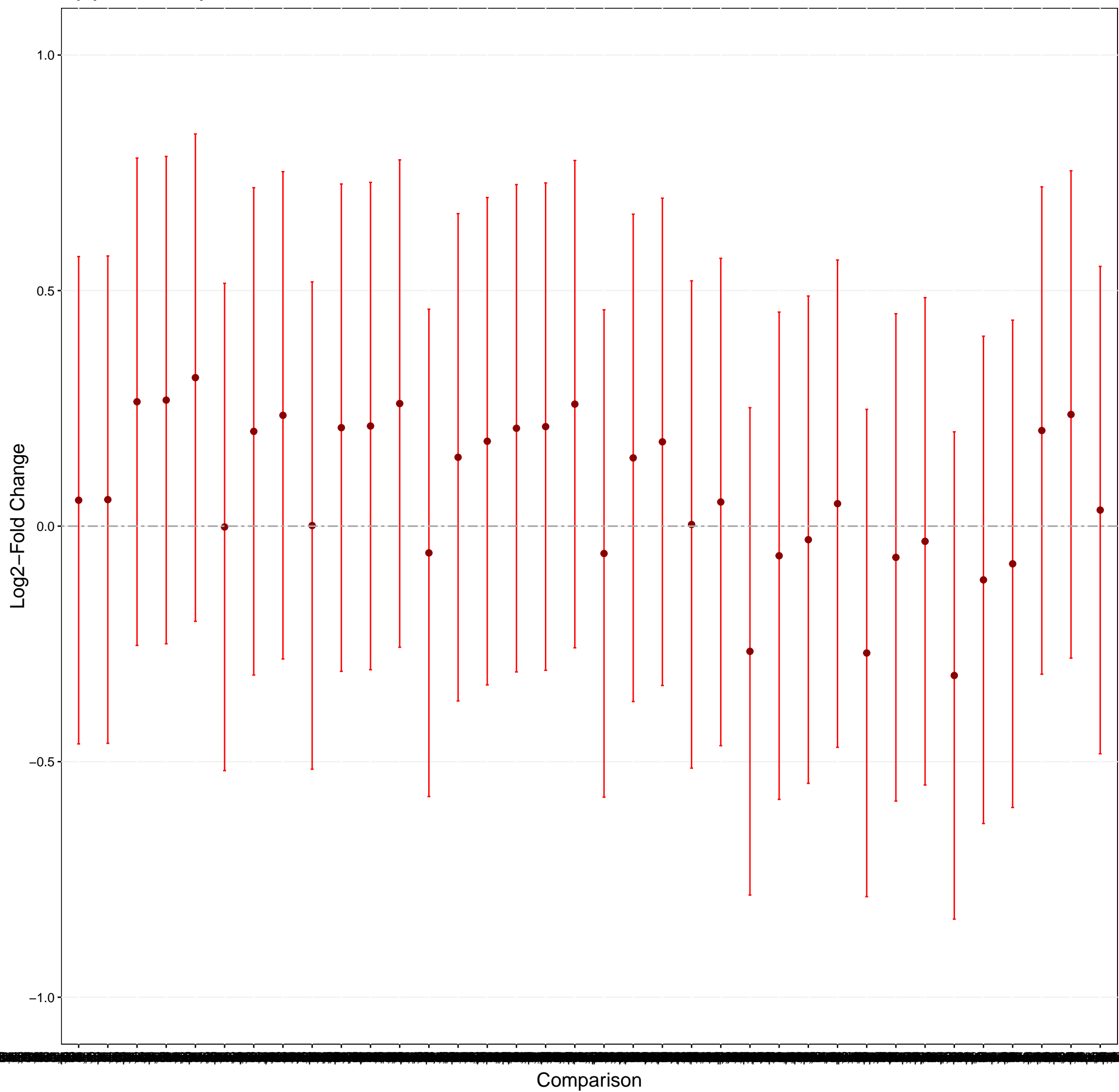




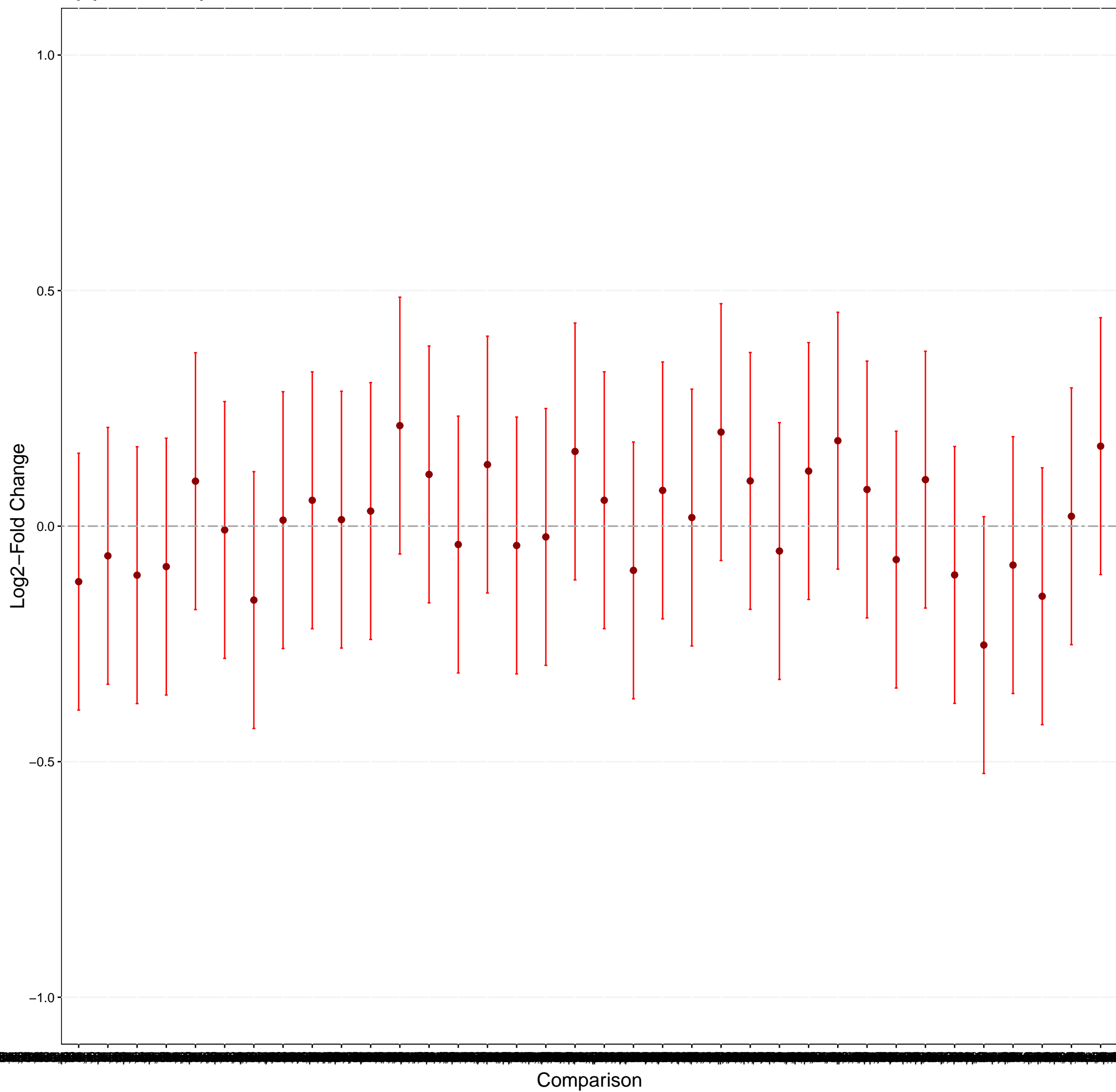
sp|P05694|METE_YEAST



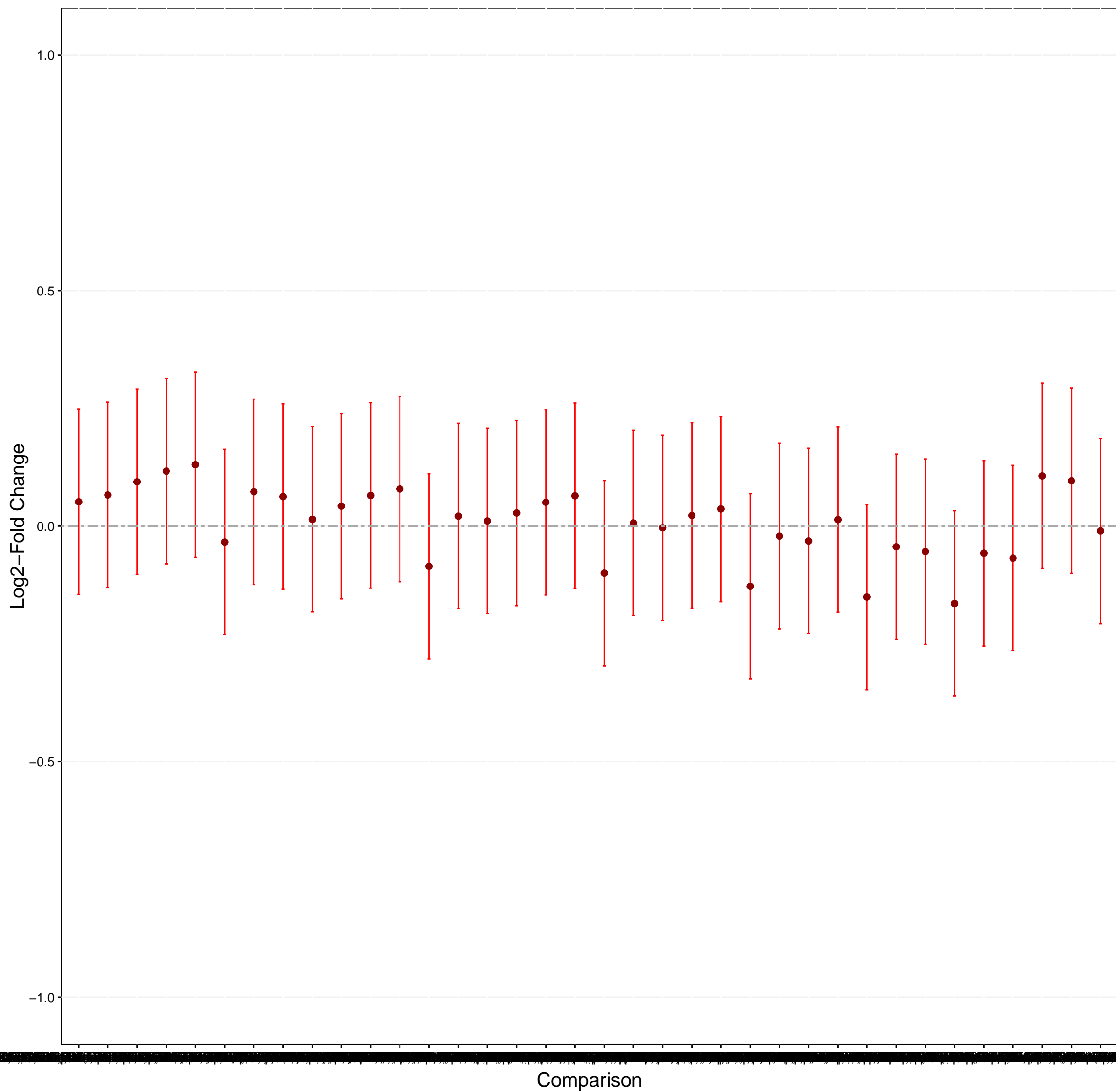
sp|P05739|RL6B_YEAST



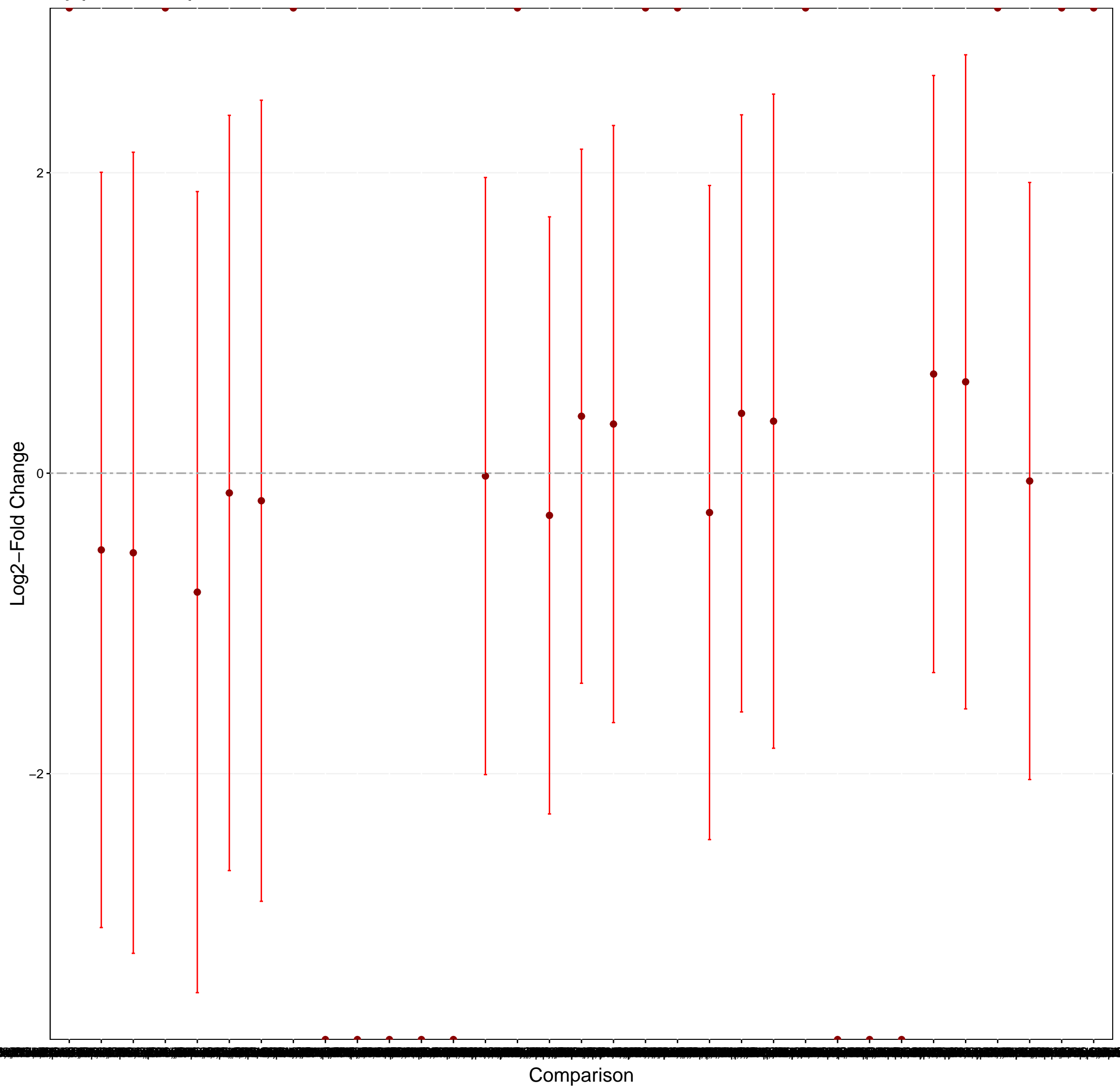
sp|P05740|RL17A_YEAST



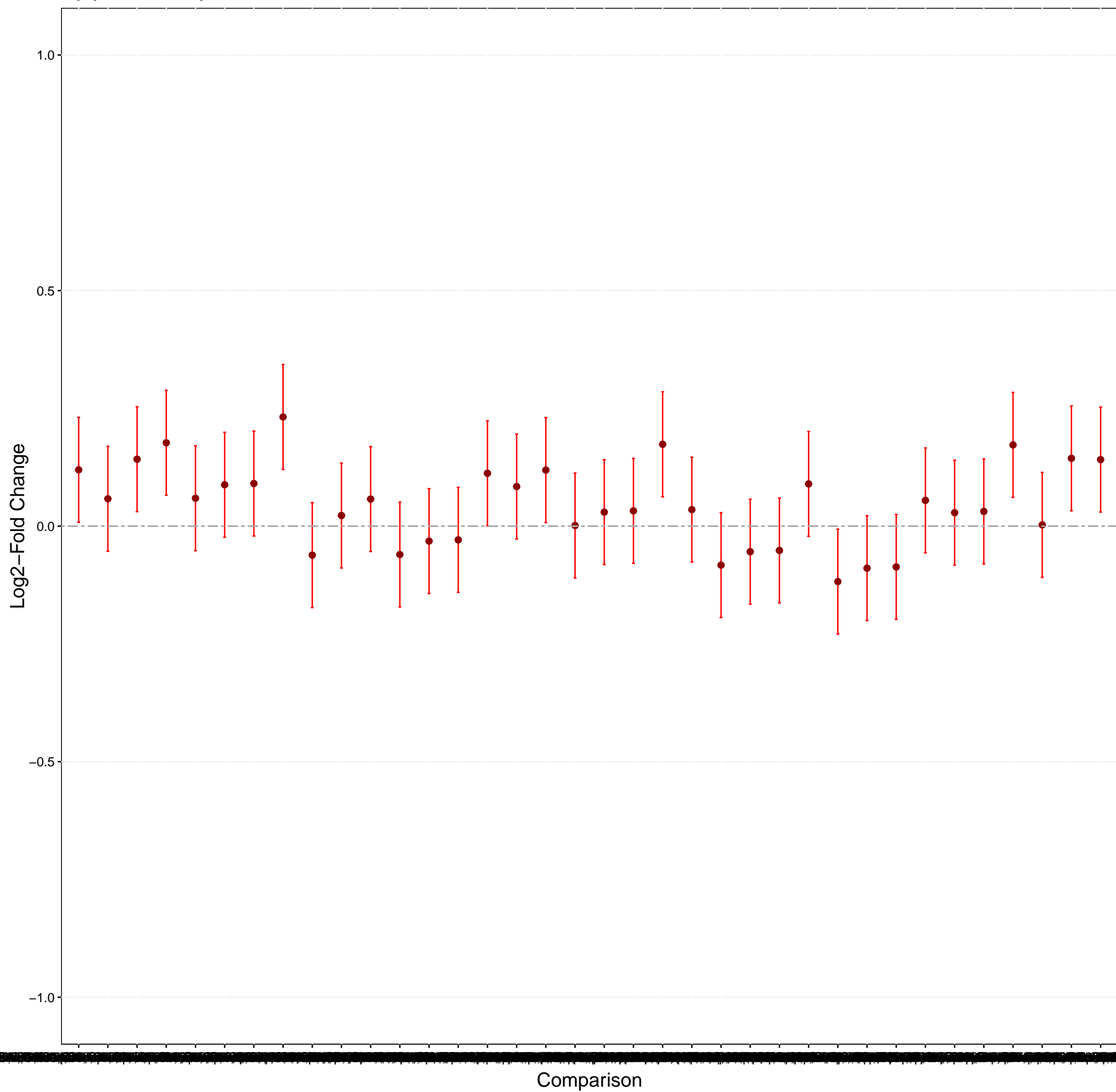
sp|P05743|RL26A_YEAST



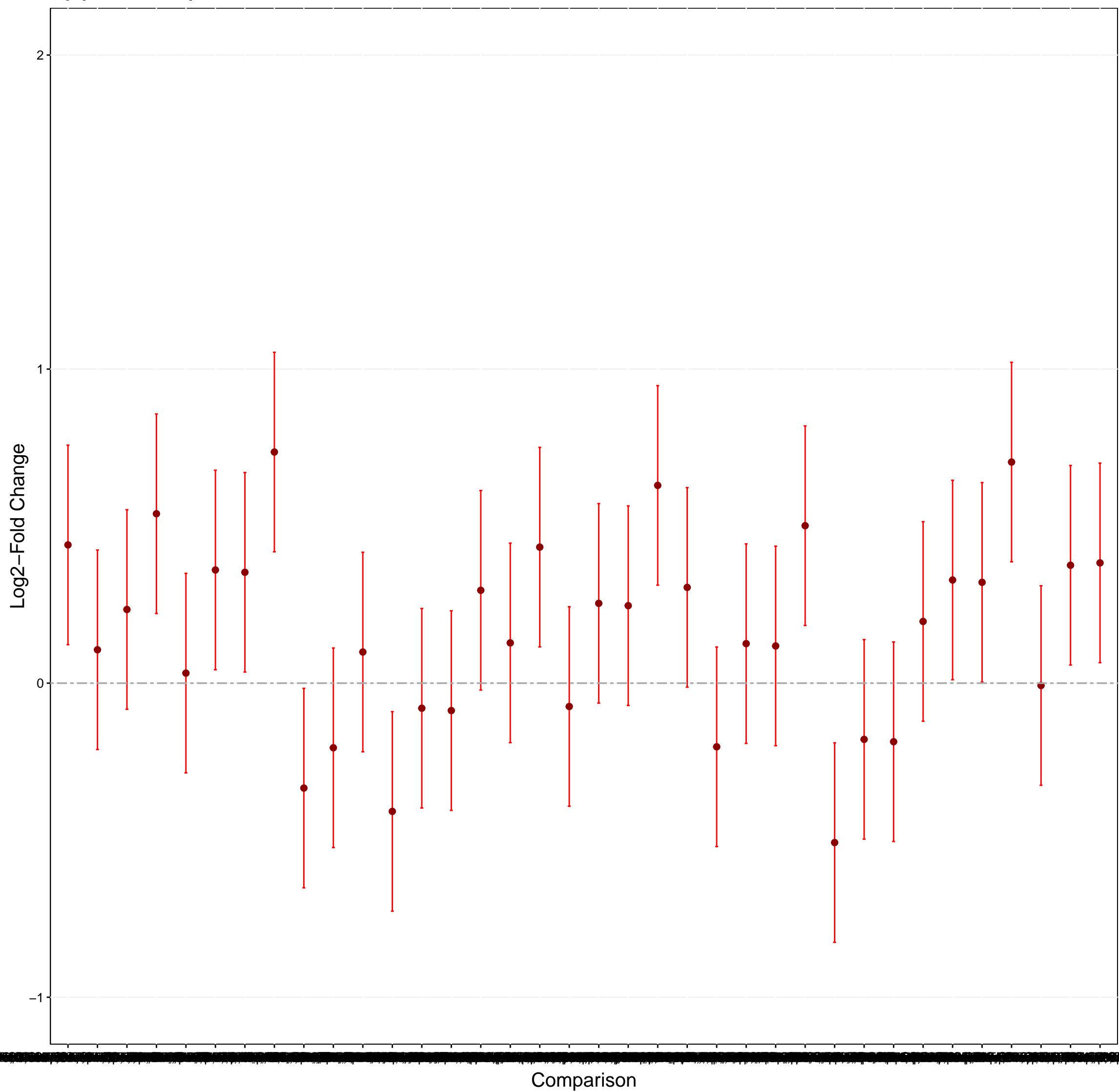
sp|P05747|RL29_YEAST



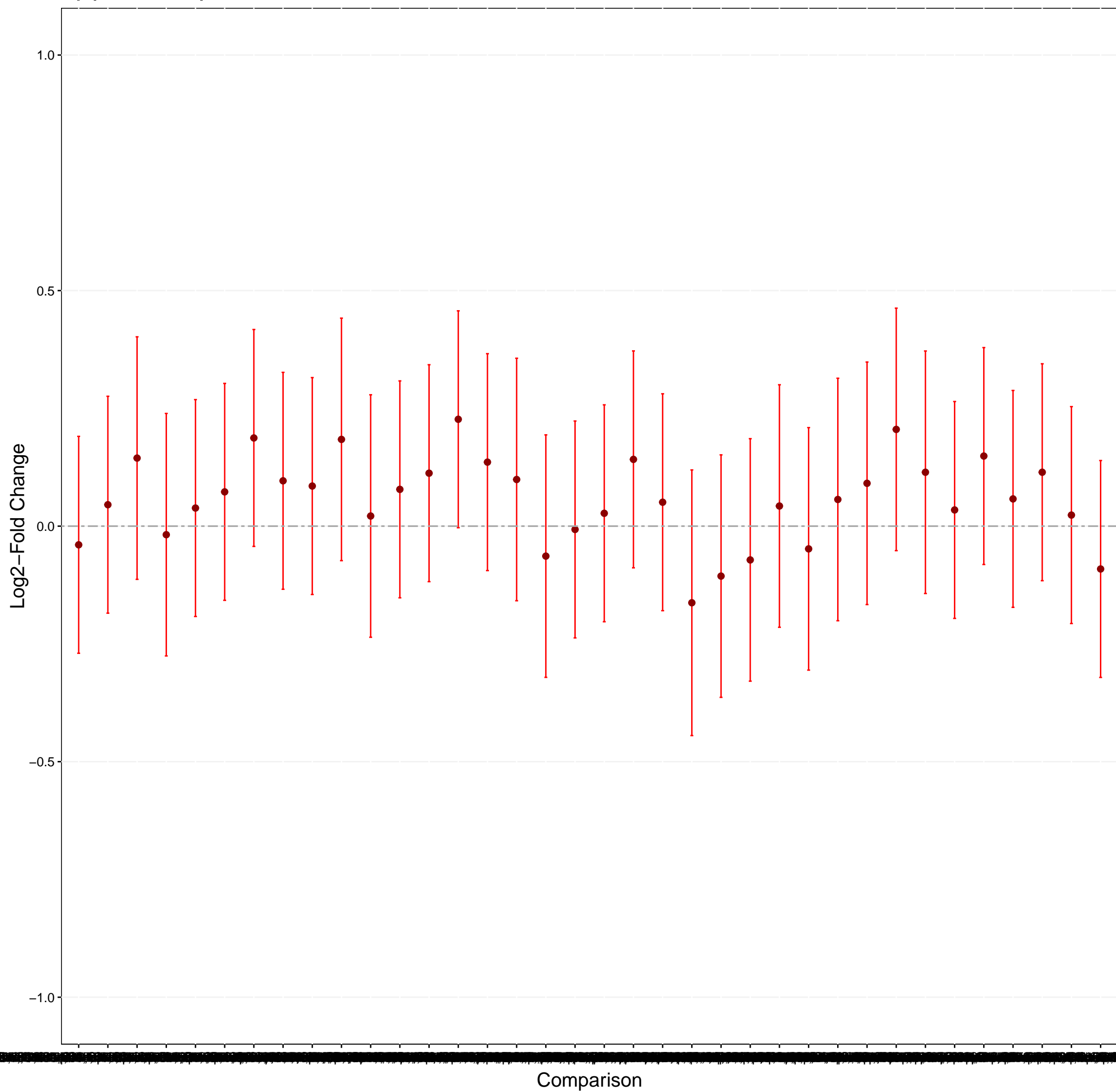
sp|P05748|RL15A_YEAST



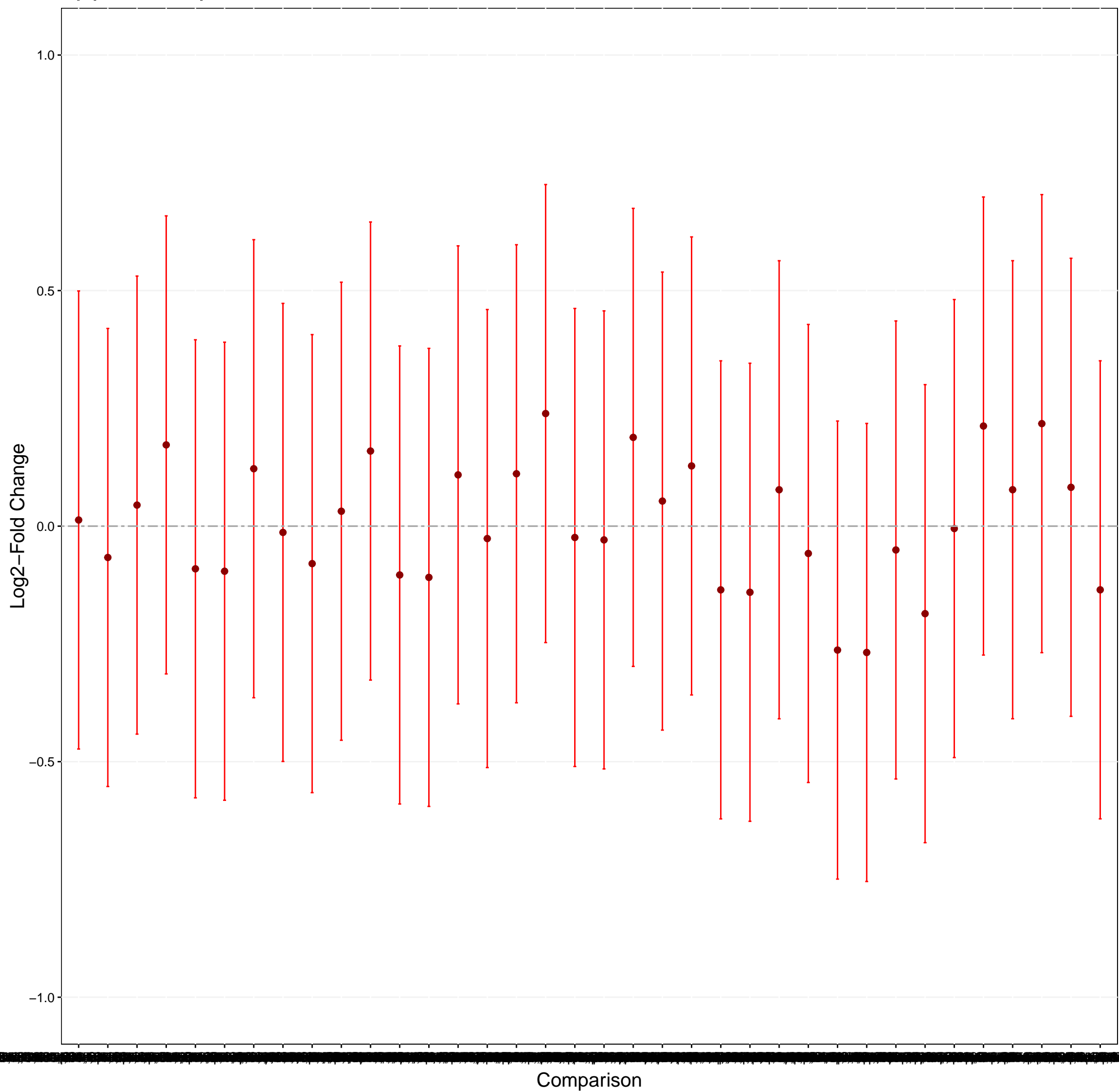
sp|P05749|RL22A_YEAST



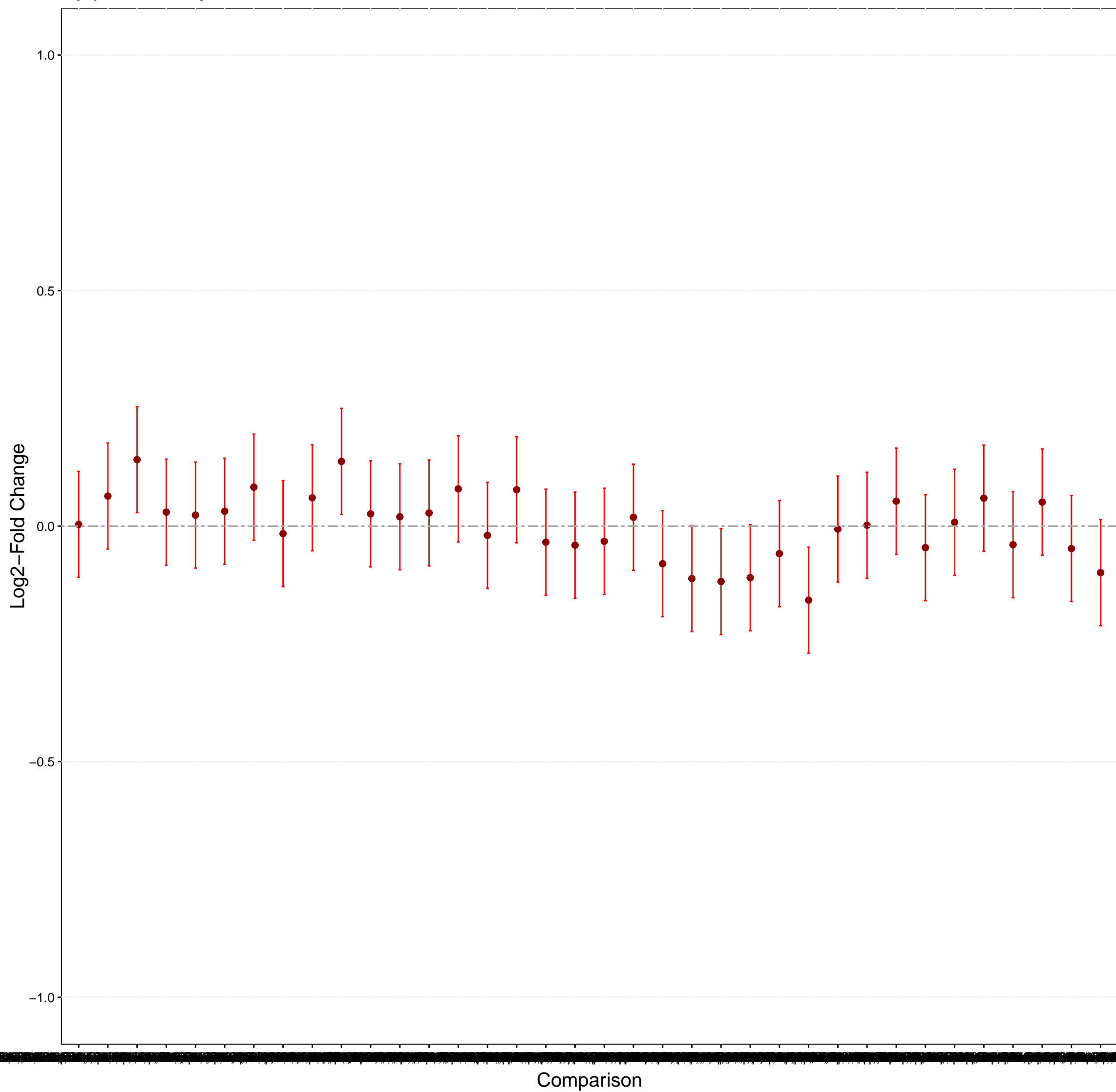
sp|P05750|RS3_YEAST



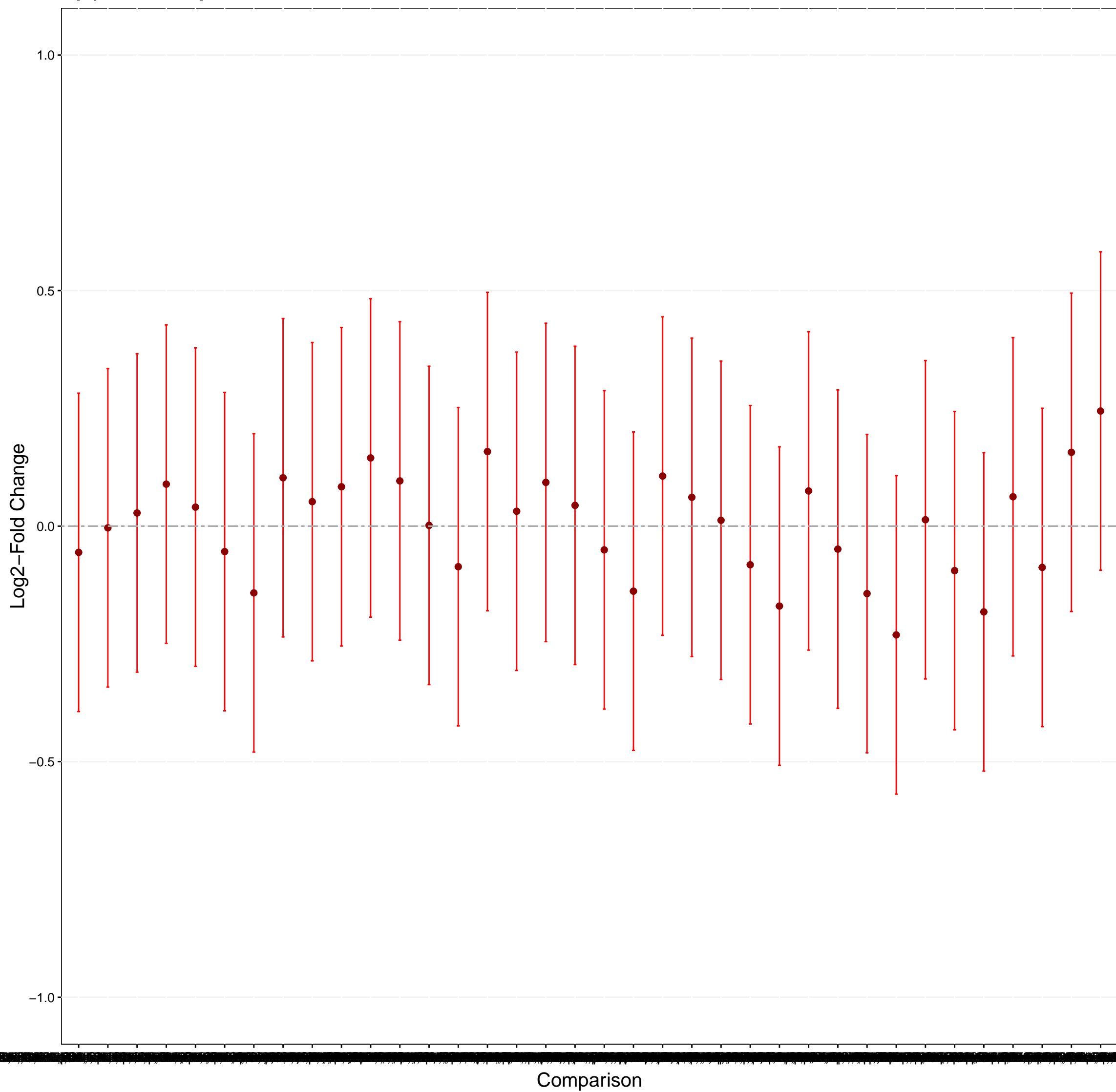
sp|P05755|RS9B_YEAST



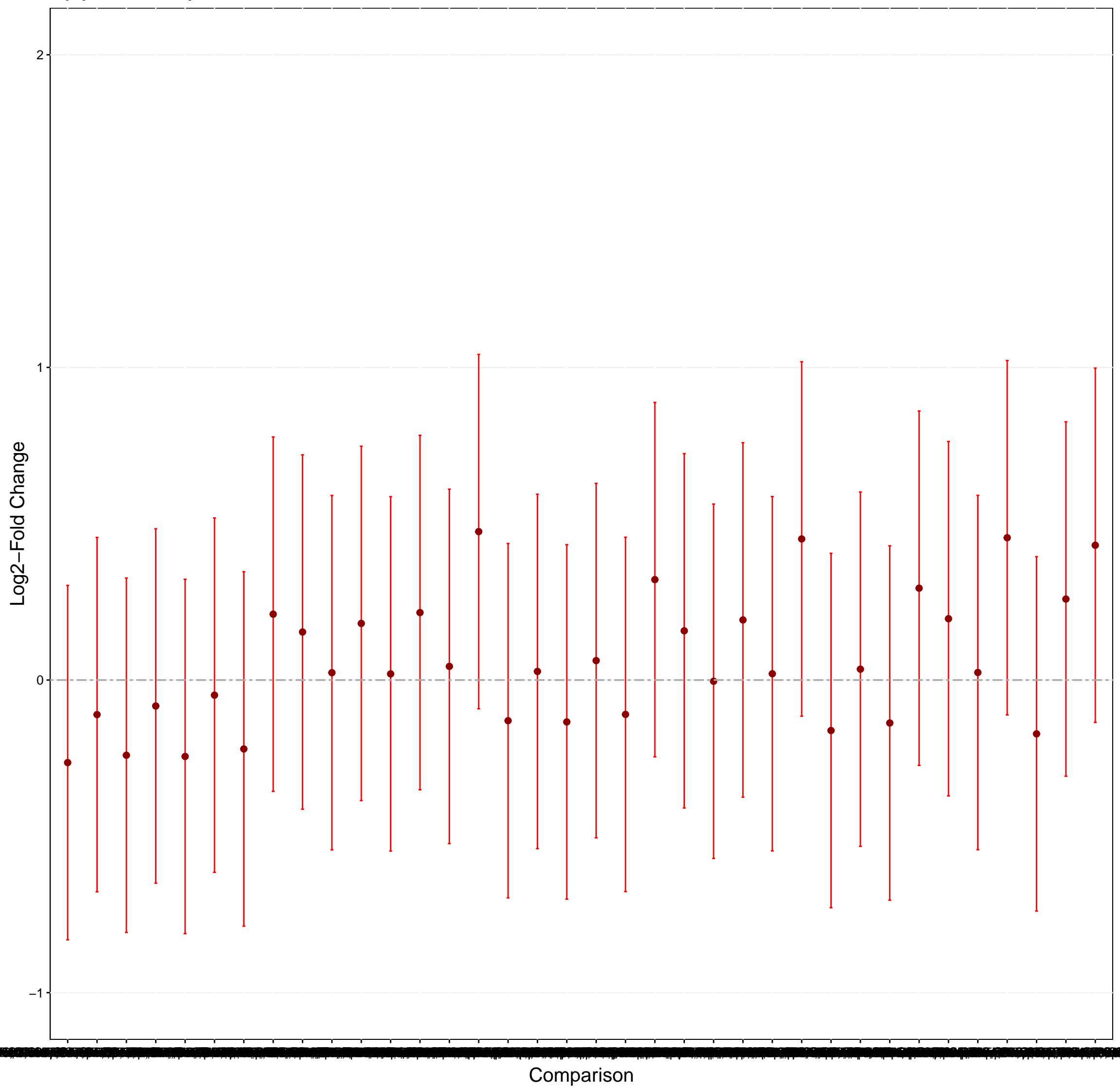
sp|P05756|RS13_YEAST



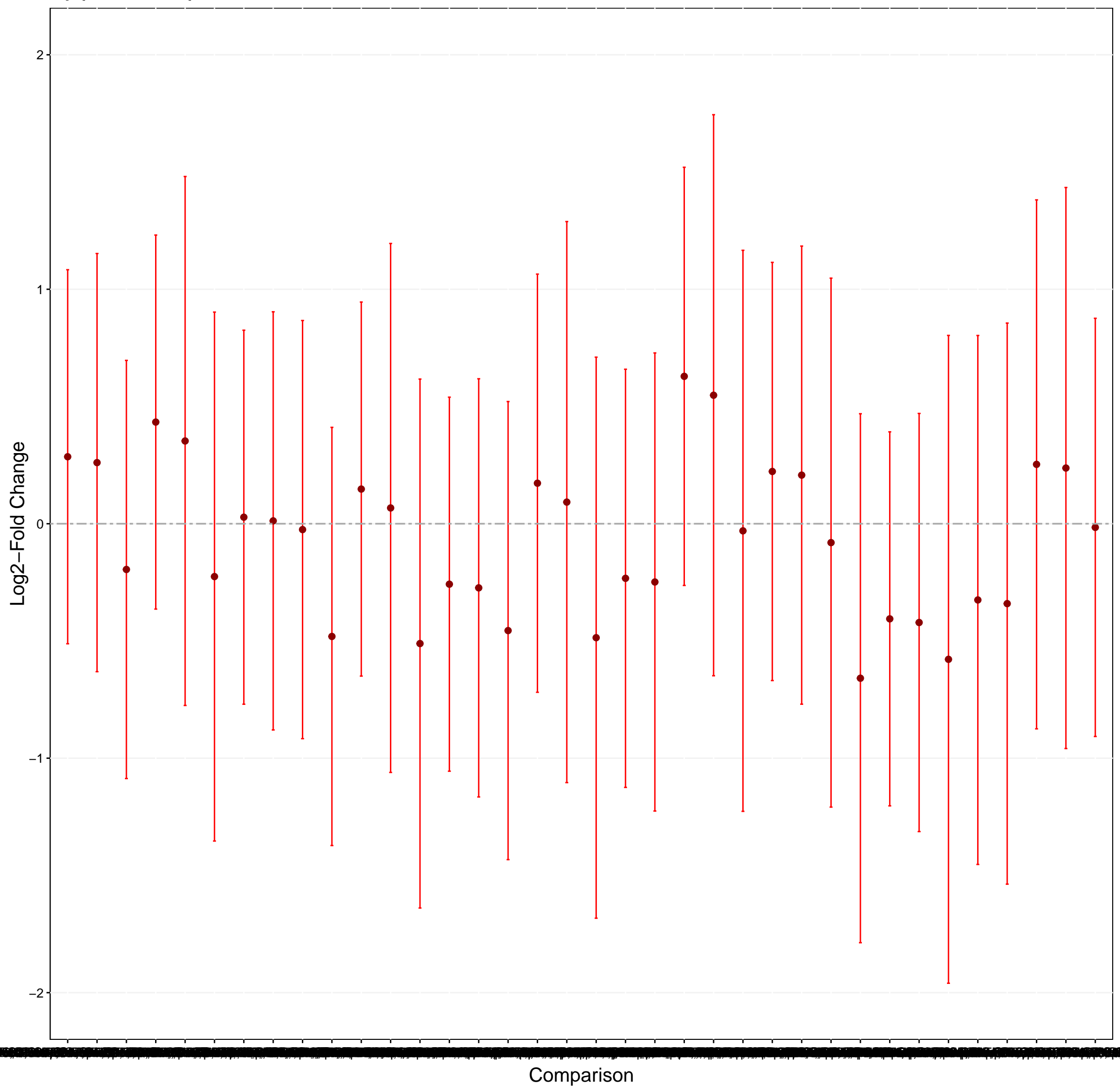
sp|P05759|RS31_YEAST



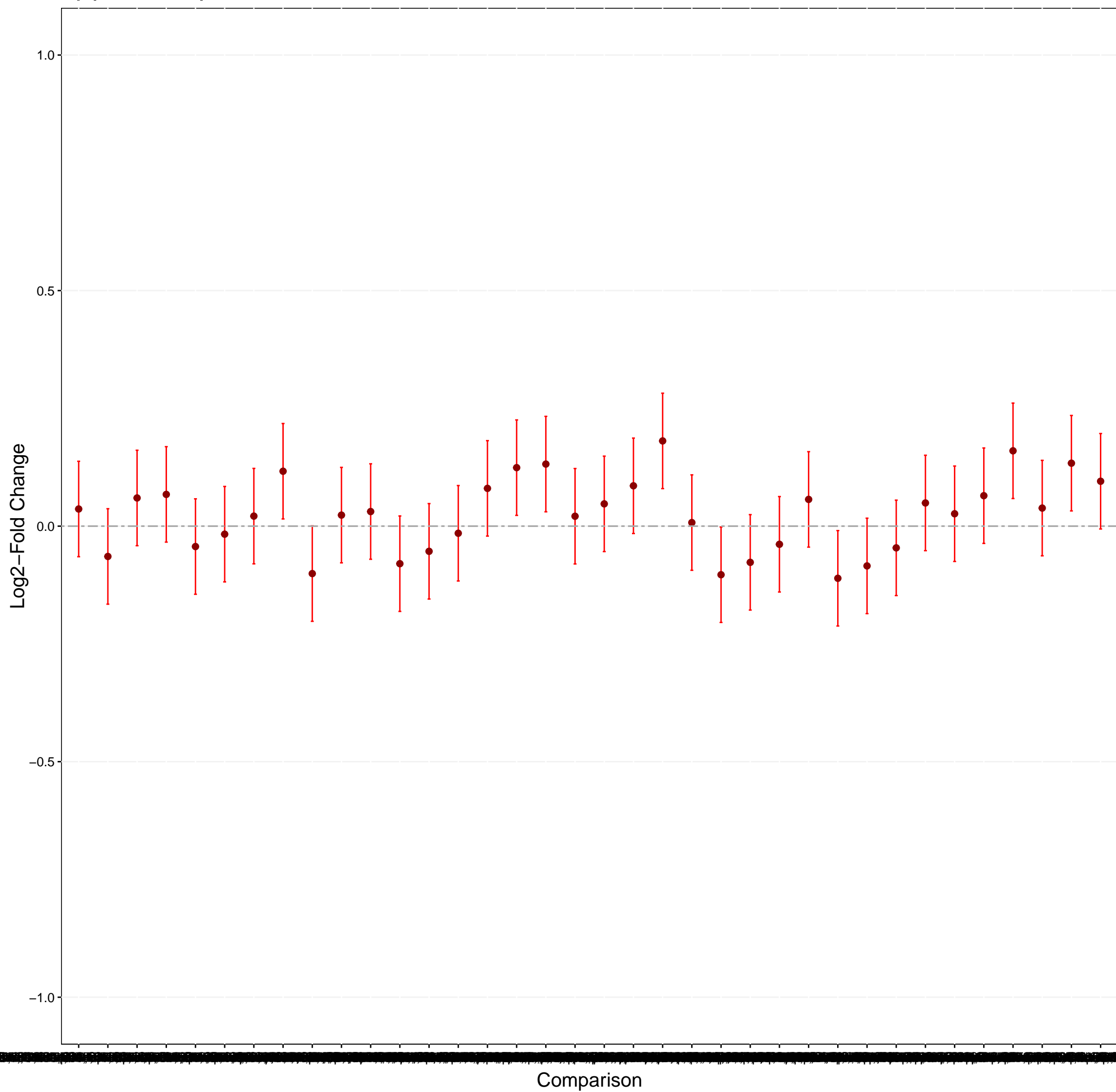
sp|P06101|CDC37_YEAST



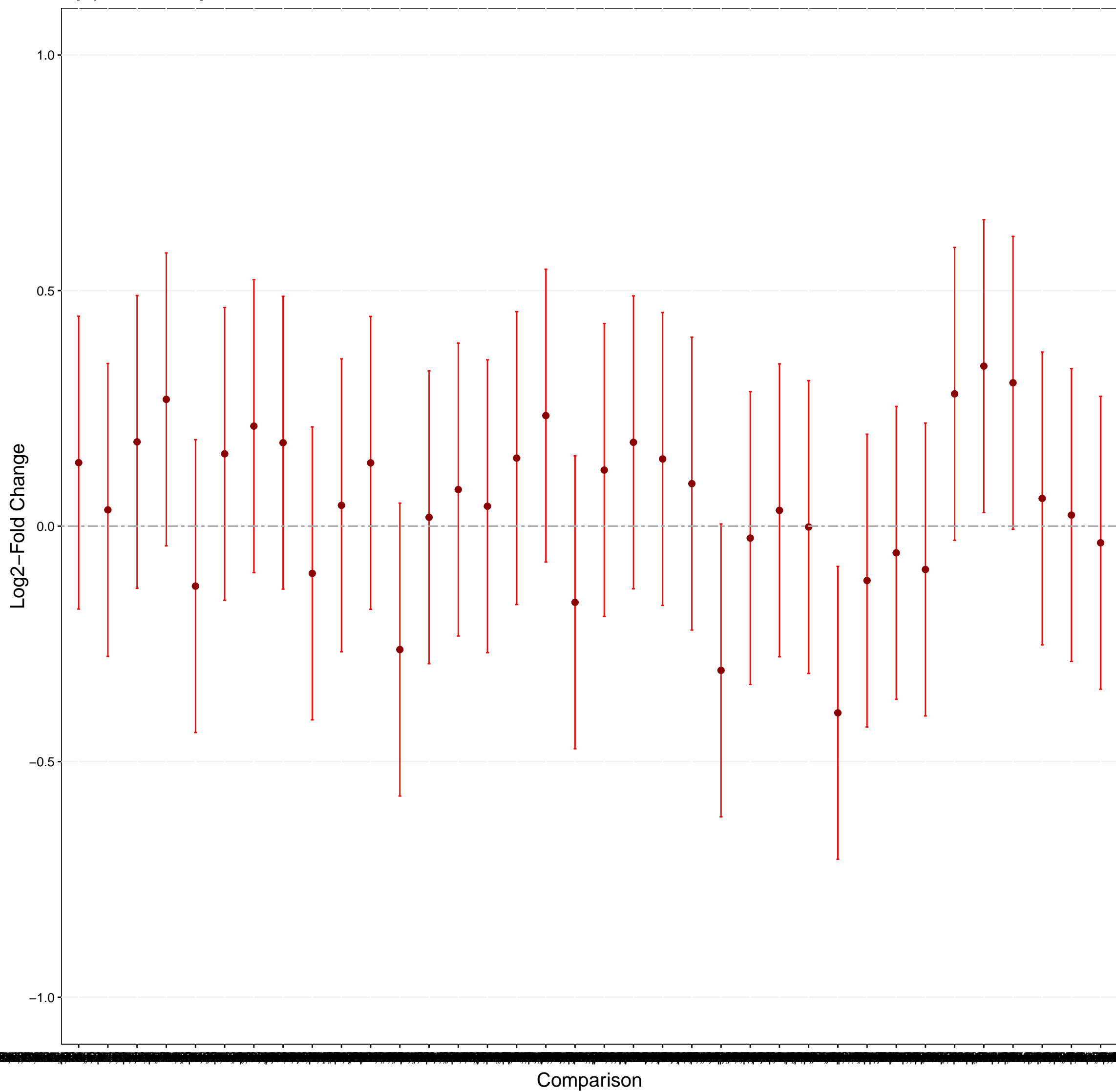
sp|P06105|SC160_YEAST



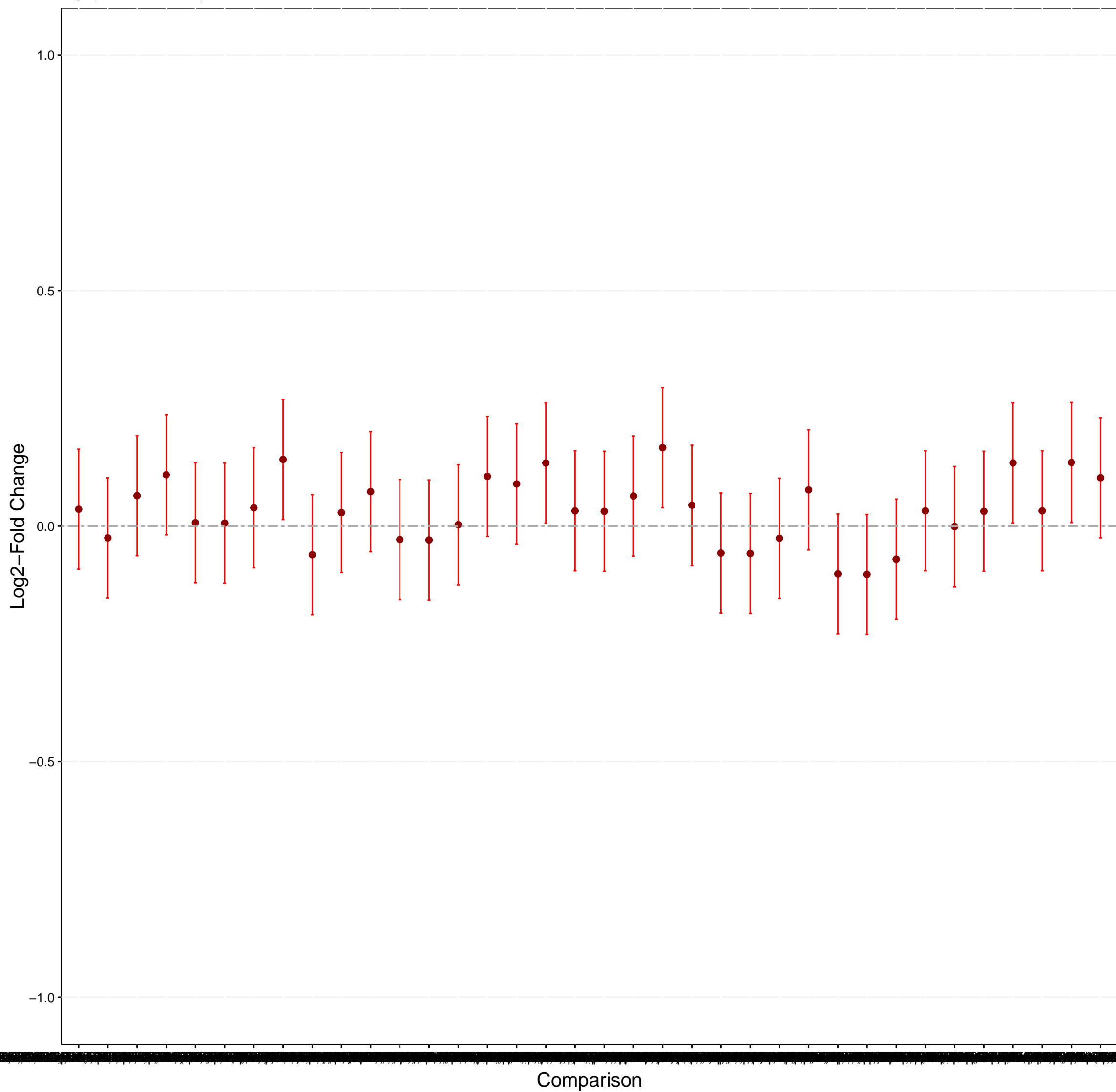
sp|P06106|CYSD_YEAST



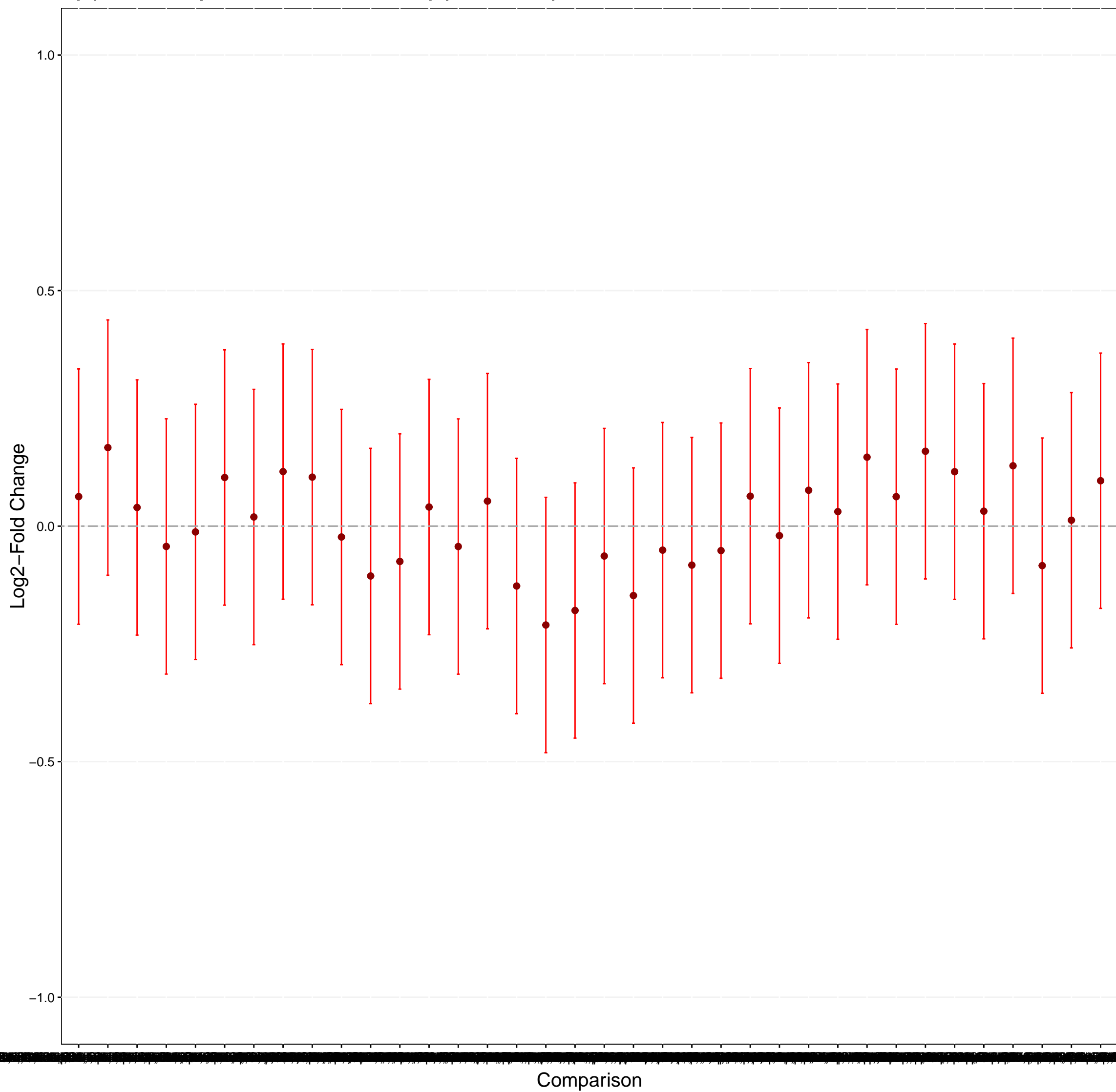
sp|P06168|ILV5_YEAST



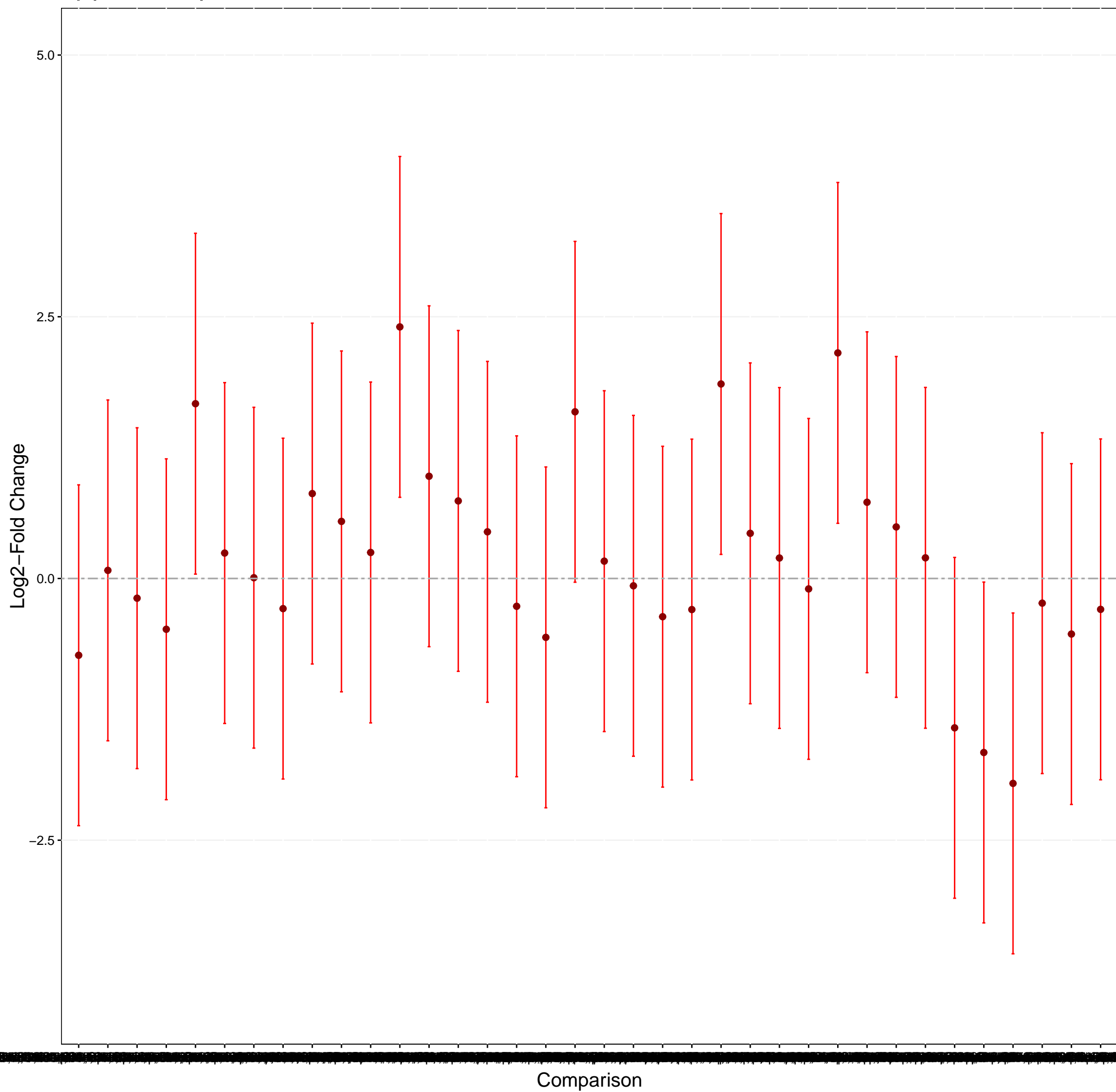
sp|P06169|PDC1_YEAST



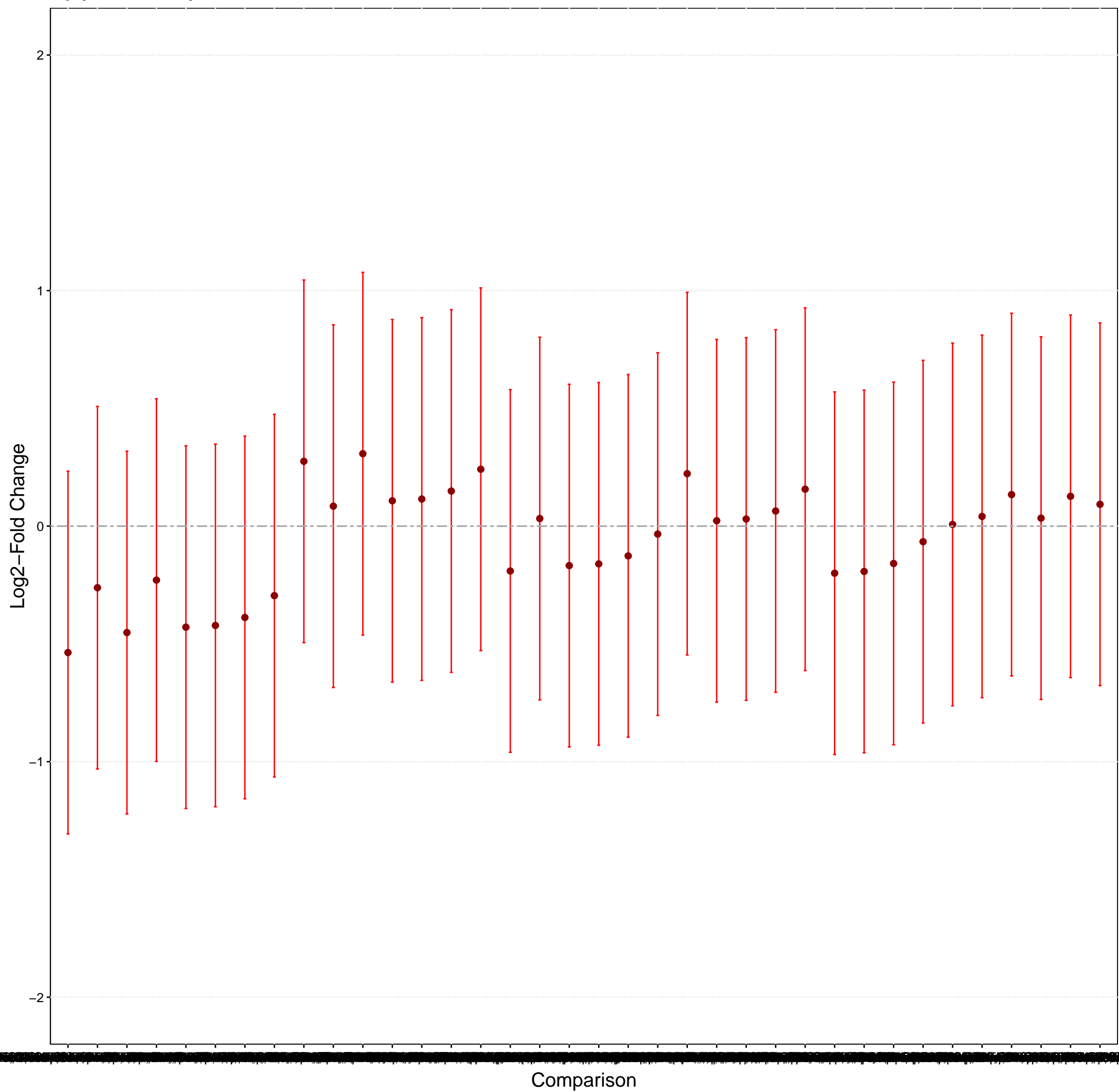
sp|P06367|RS14A_YEAST;sp|P39516|RS14B_YEAST



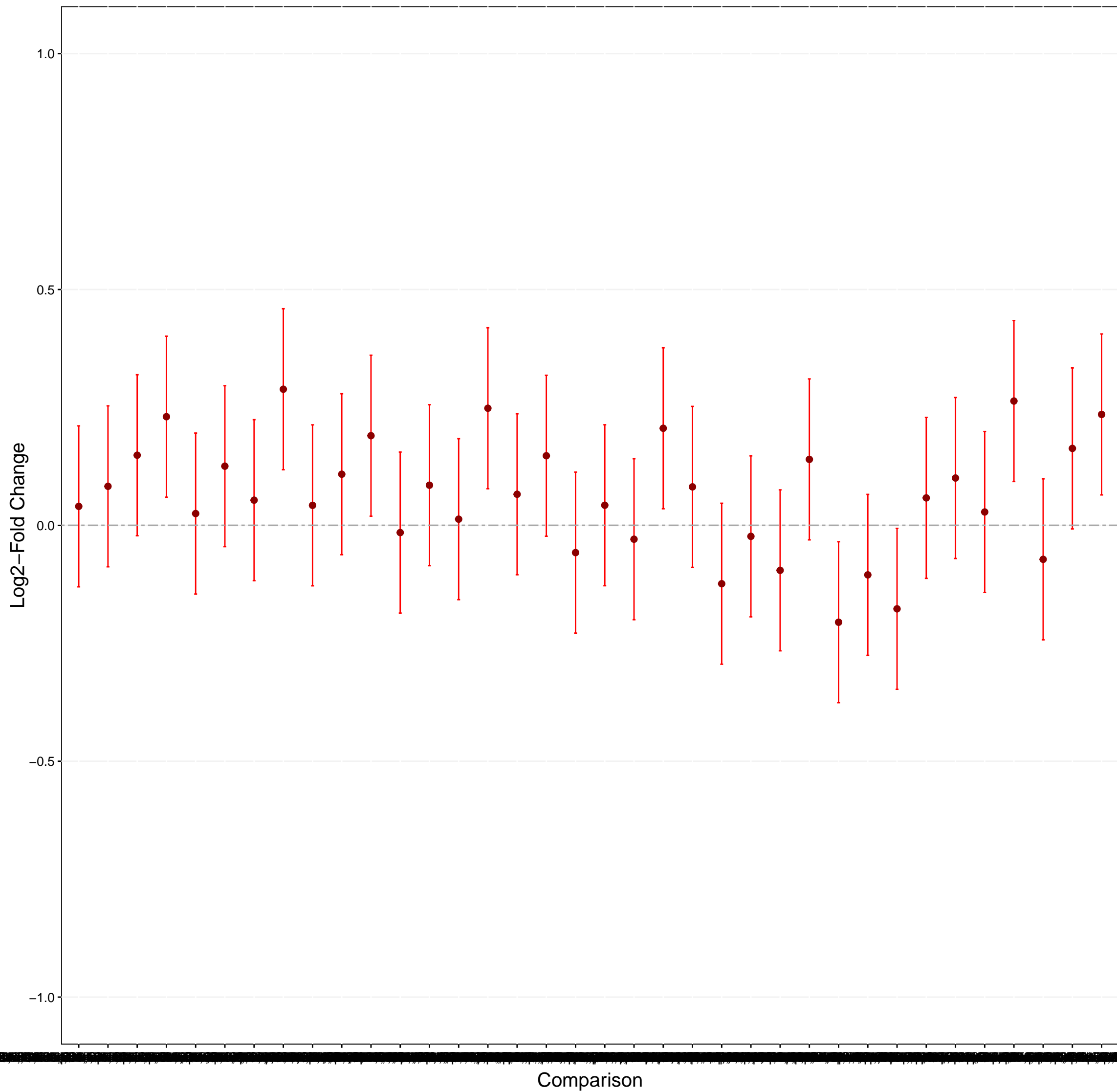
sp|P06738|PHSG_YEAST



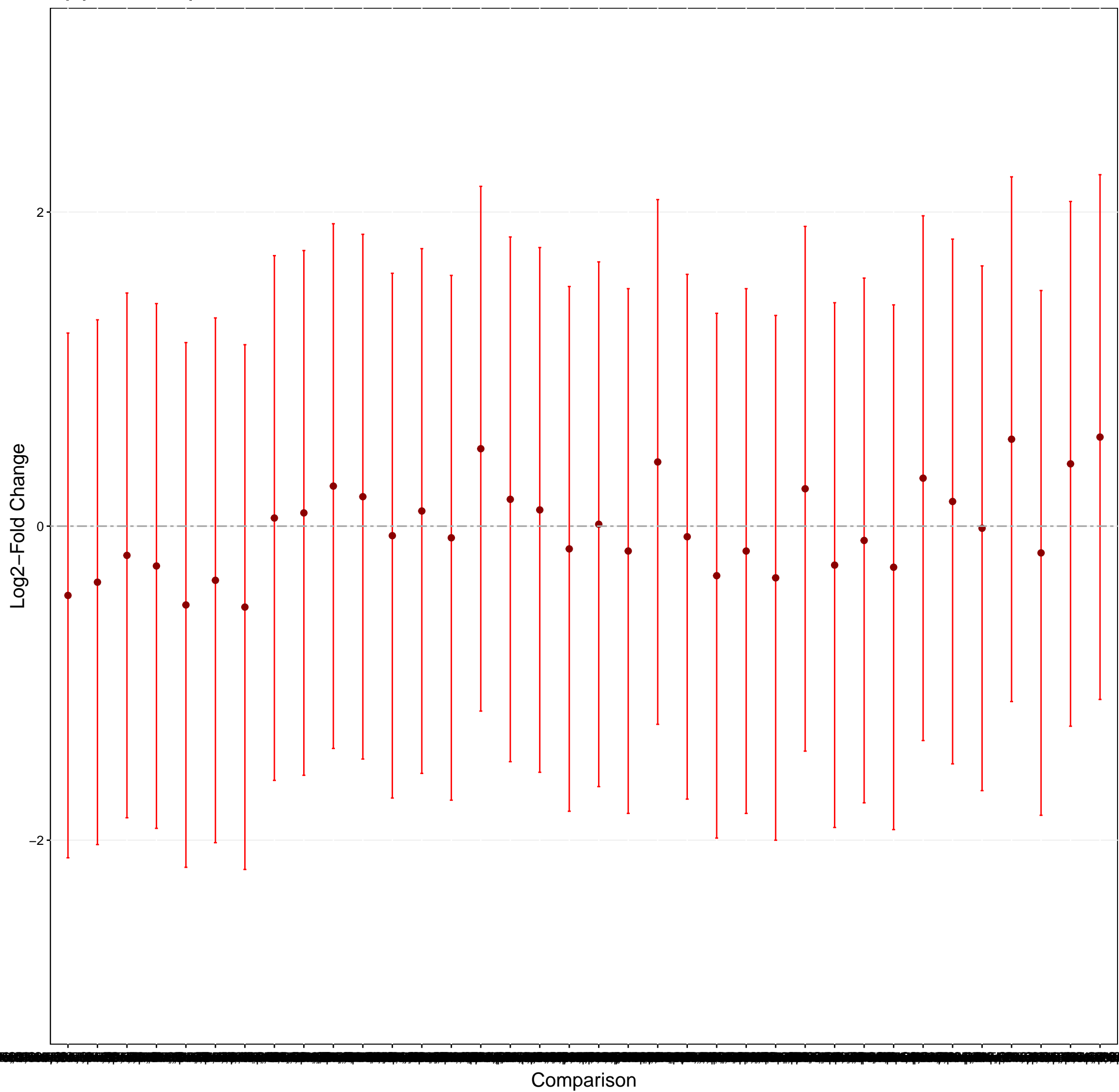
sp|P06780|RHO1_YEAST



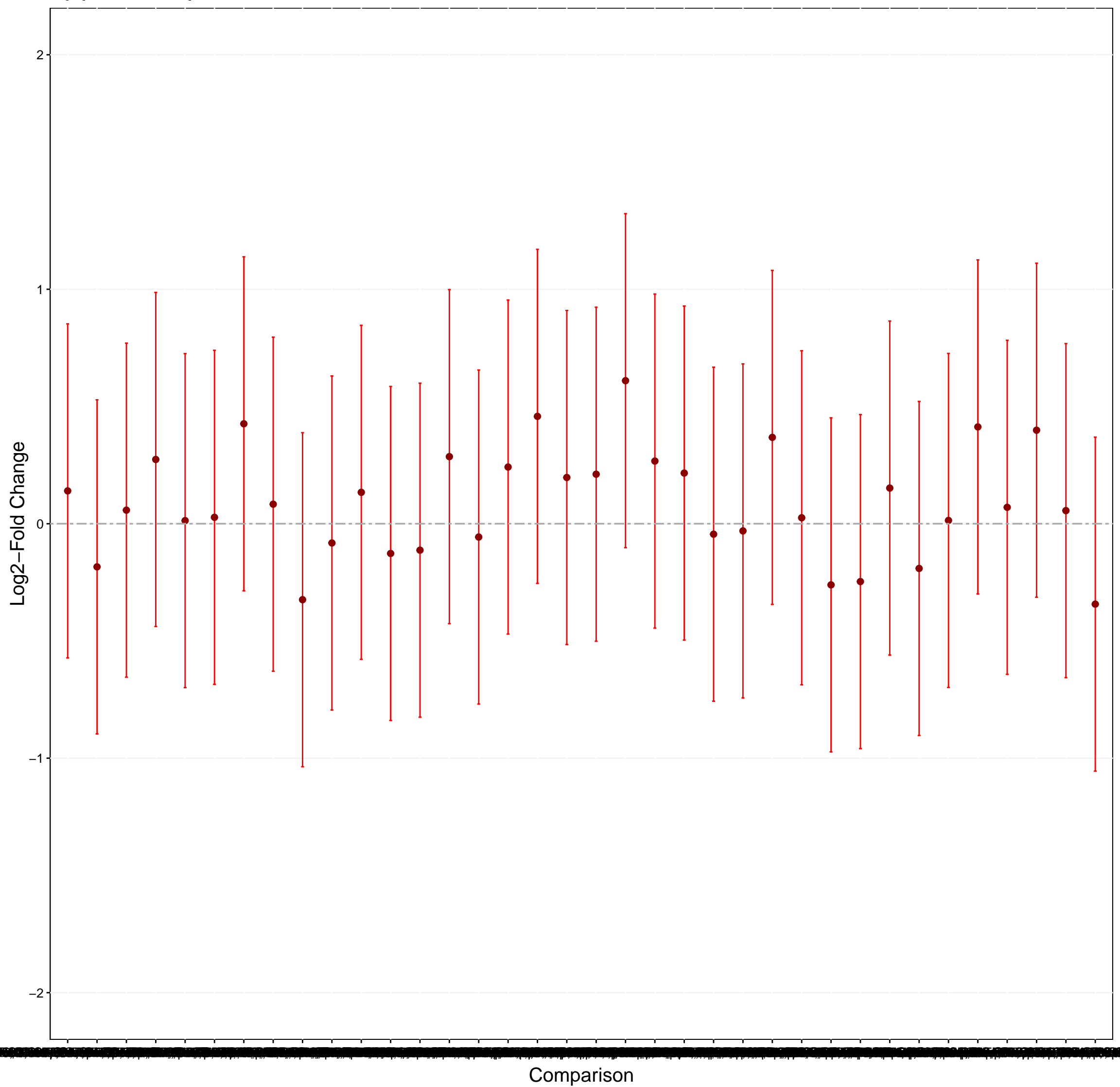
sp|P06787|CALM_YEAST



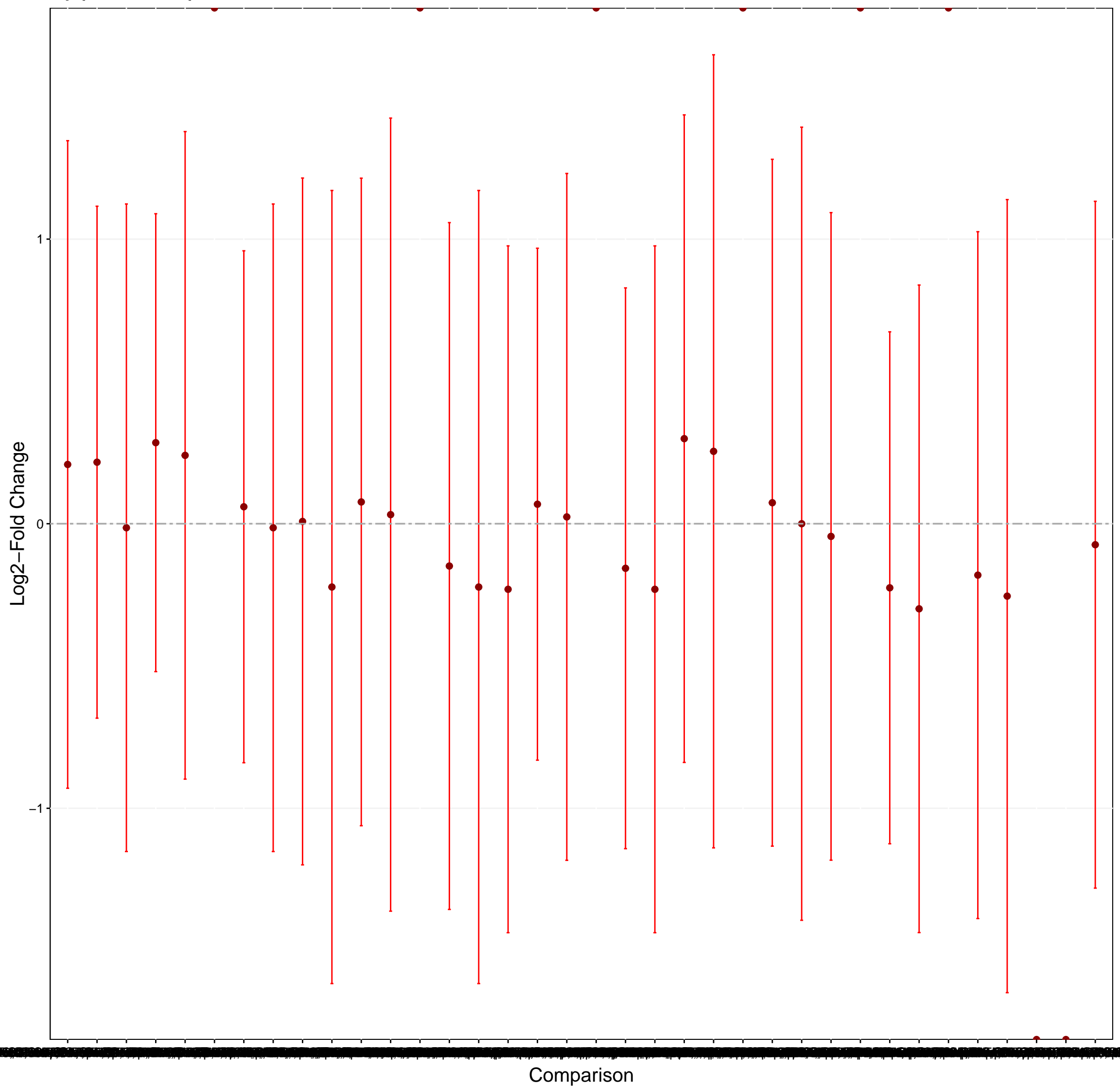
sp|P07143|CY1_YEAST



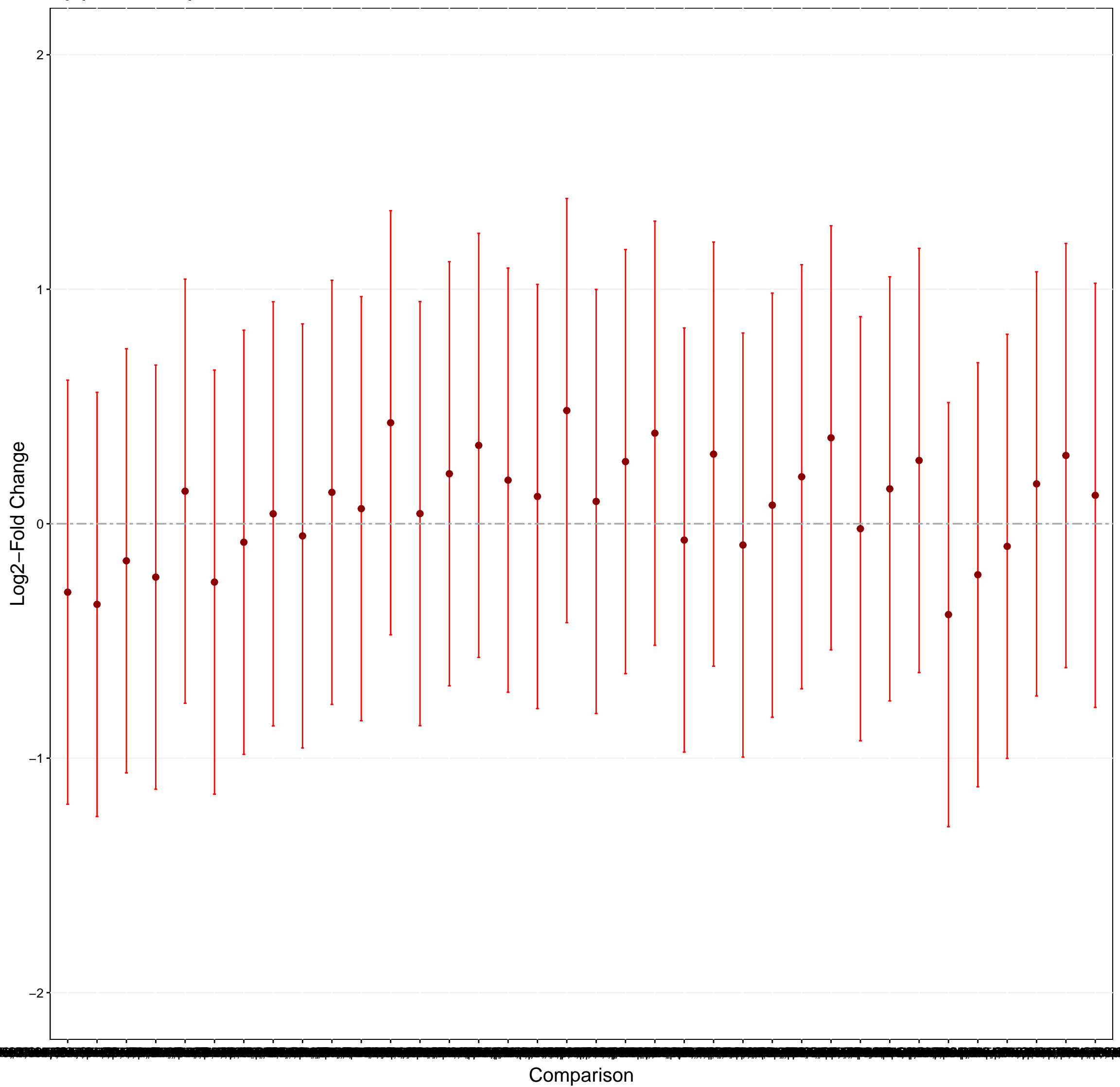
sp|P07149|FAS1_YEAST



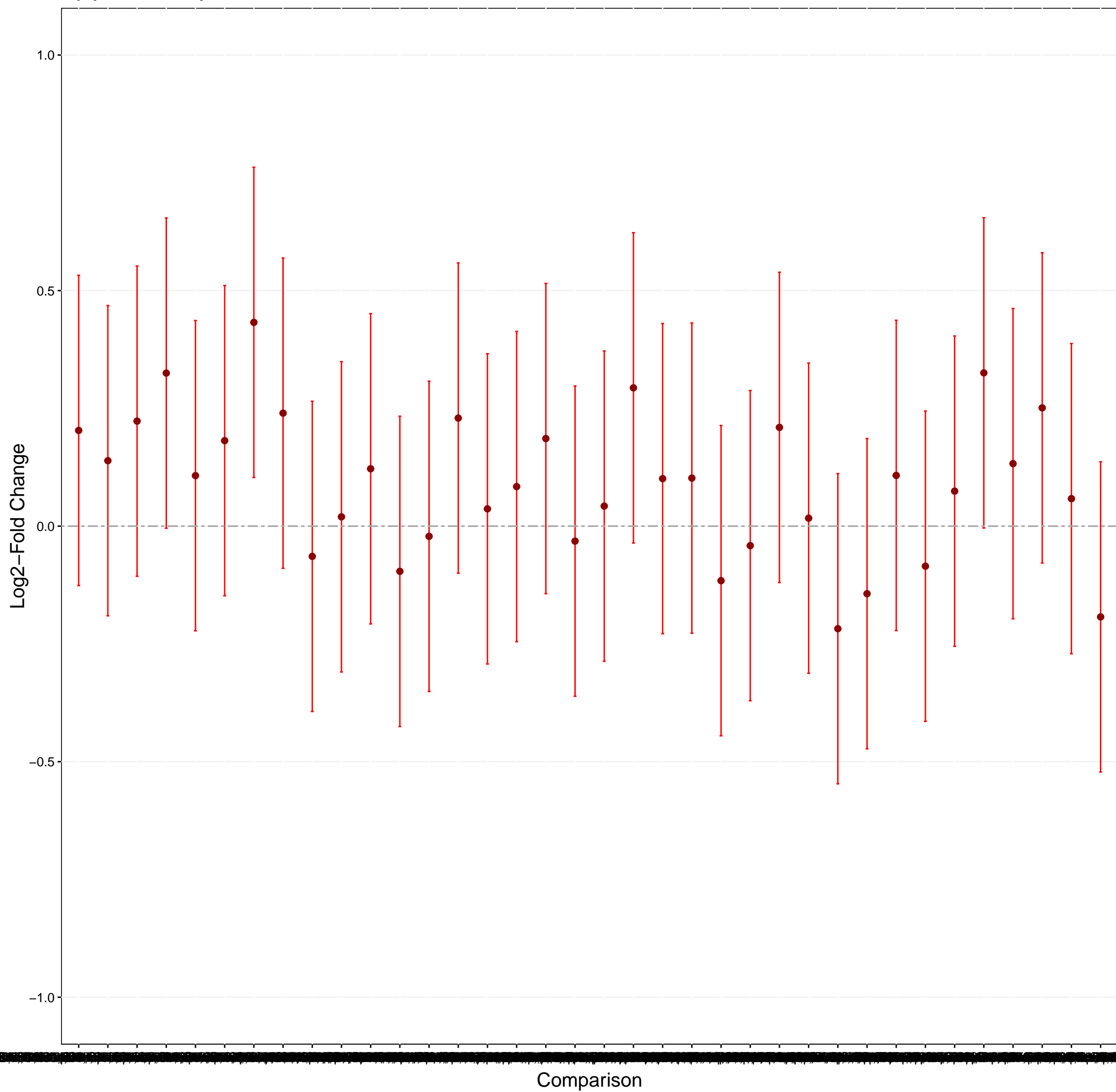
sp|P07244|PUR2_YEAST



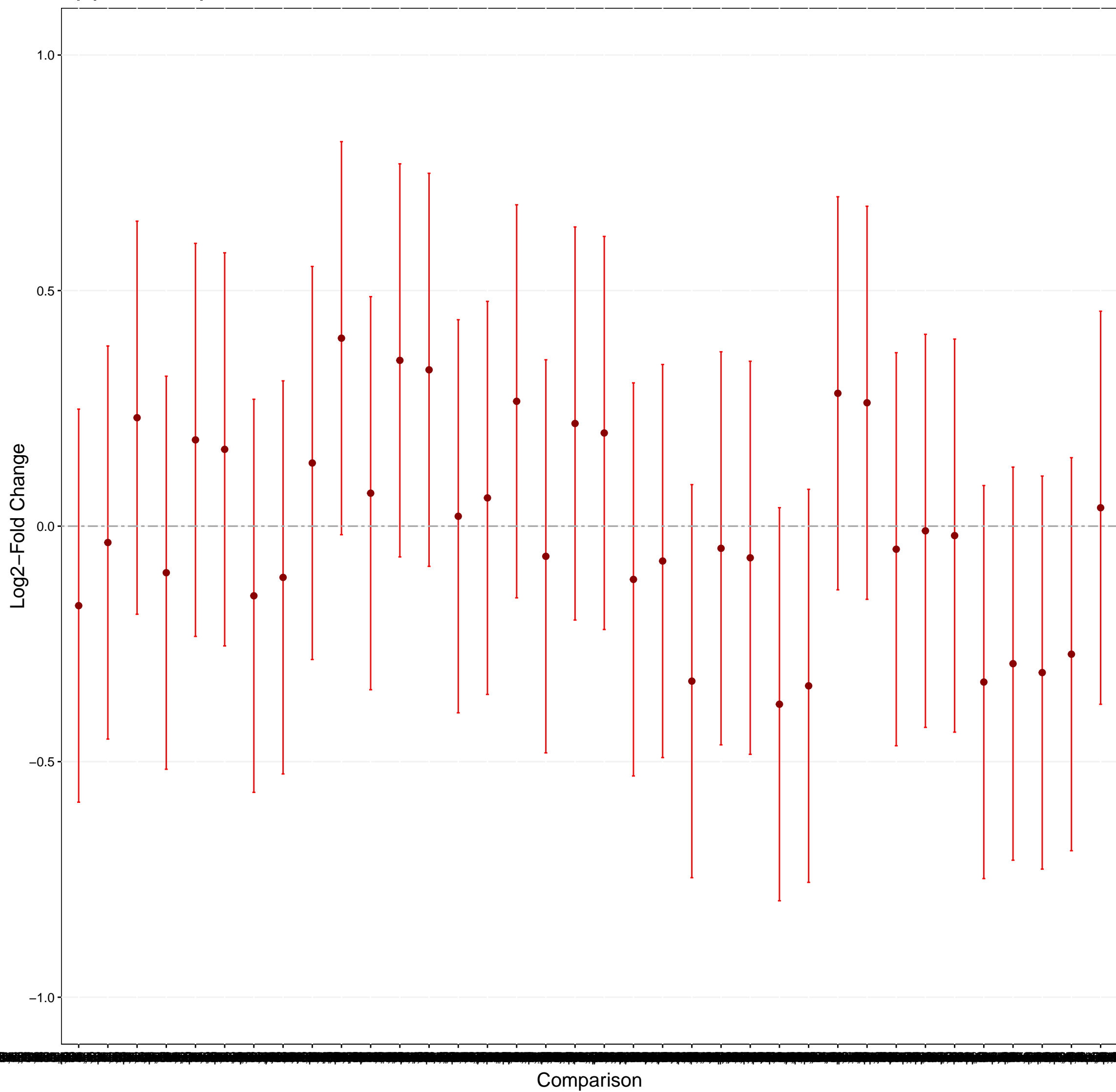
sp|P07245|C1TC_YEAST

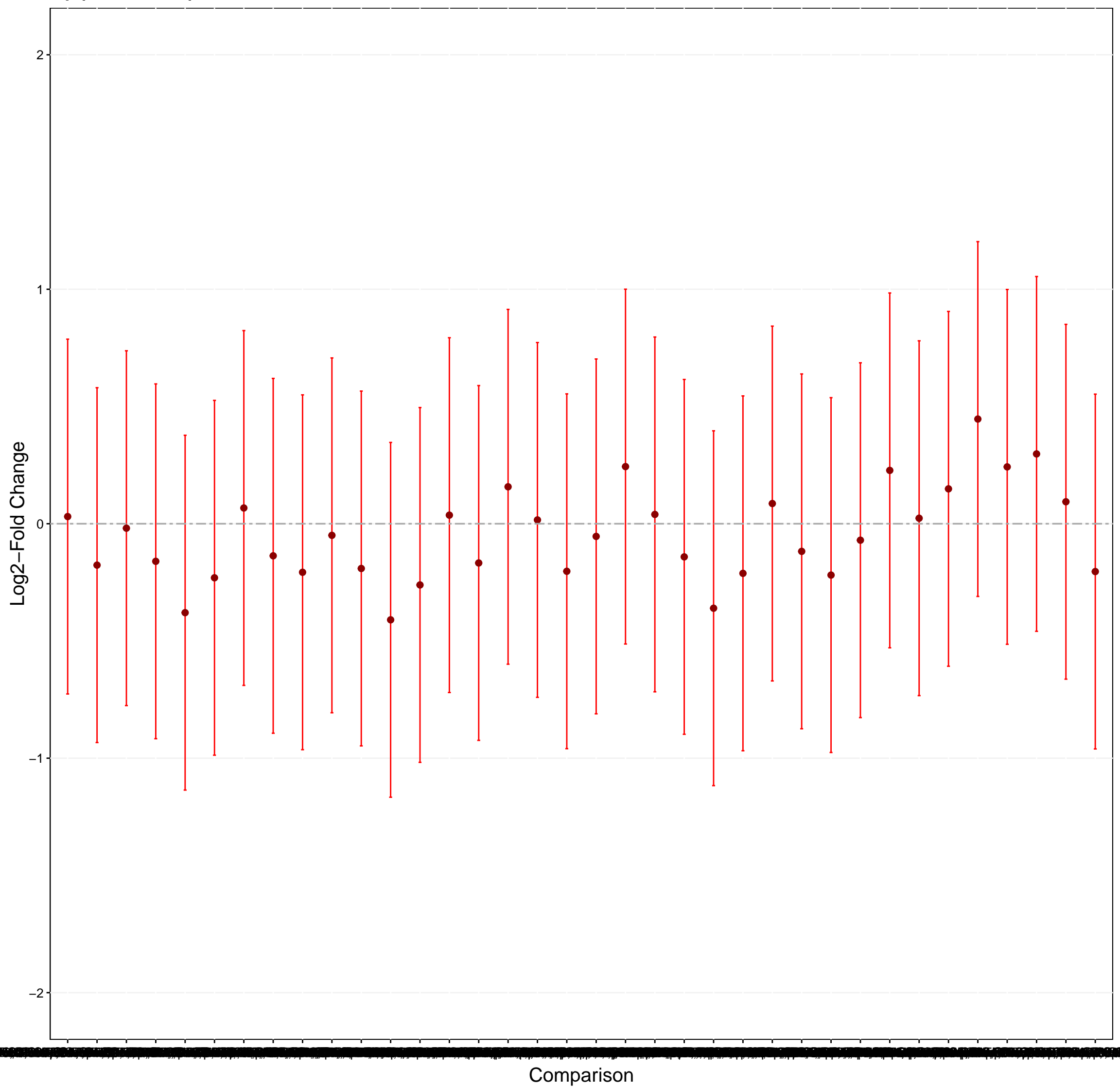


sp|P07246|ADH3_YEAST

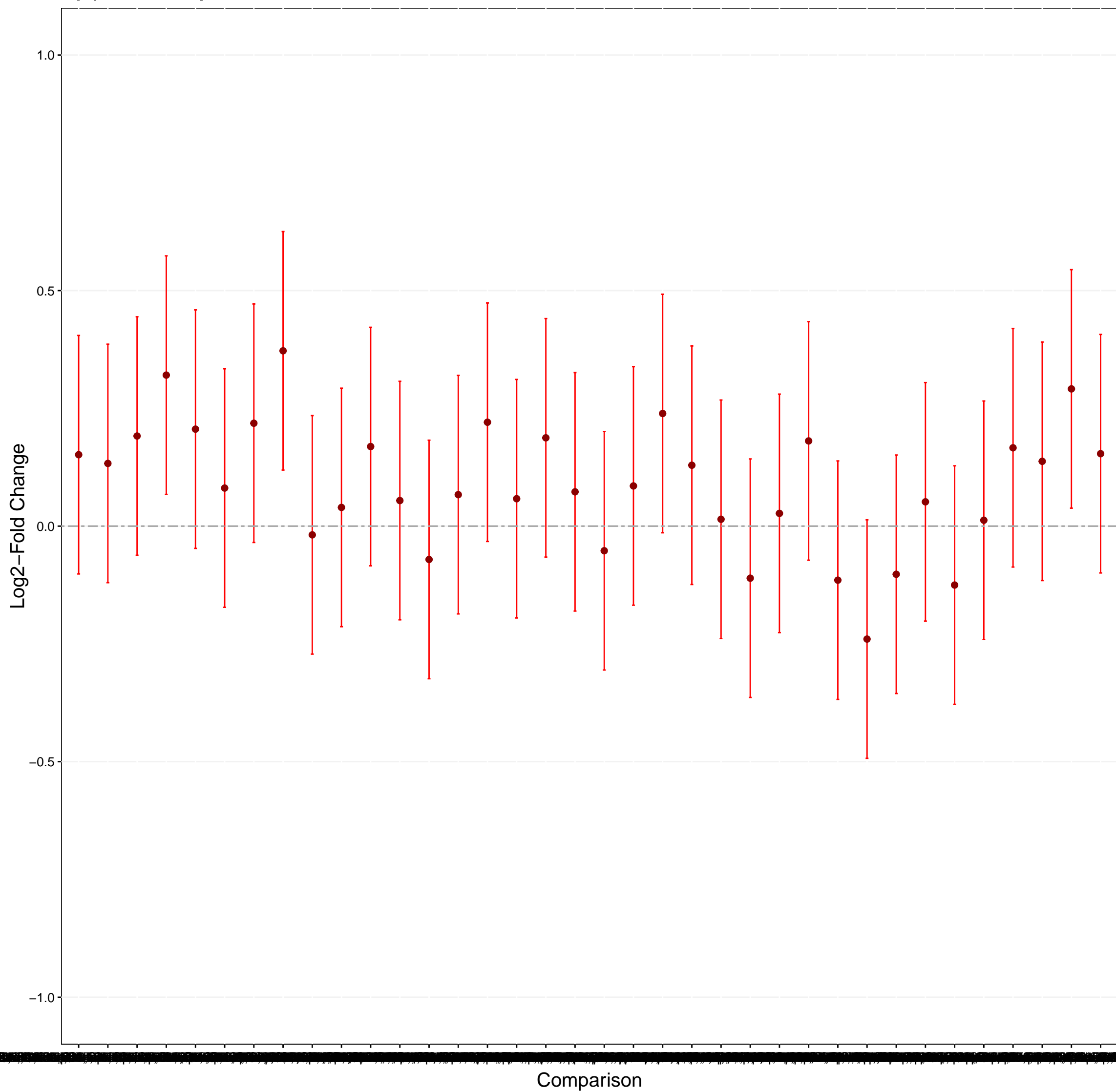


sp|P07251|ATPA_YEAST

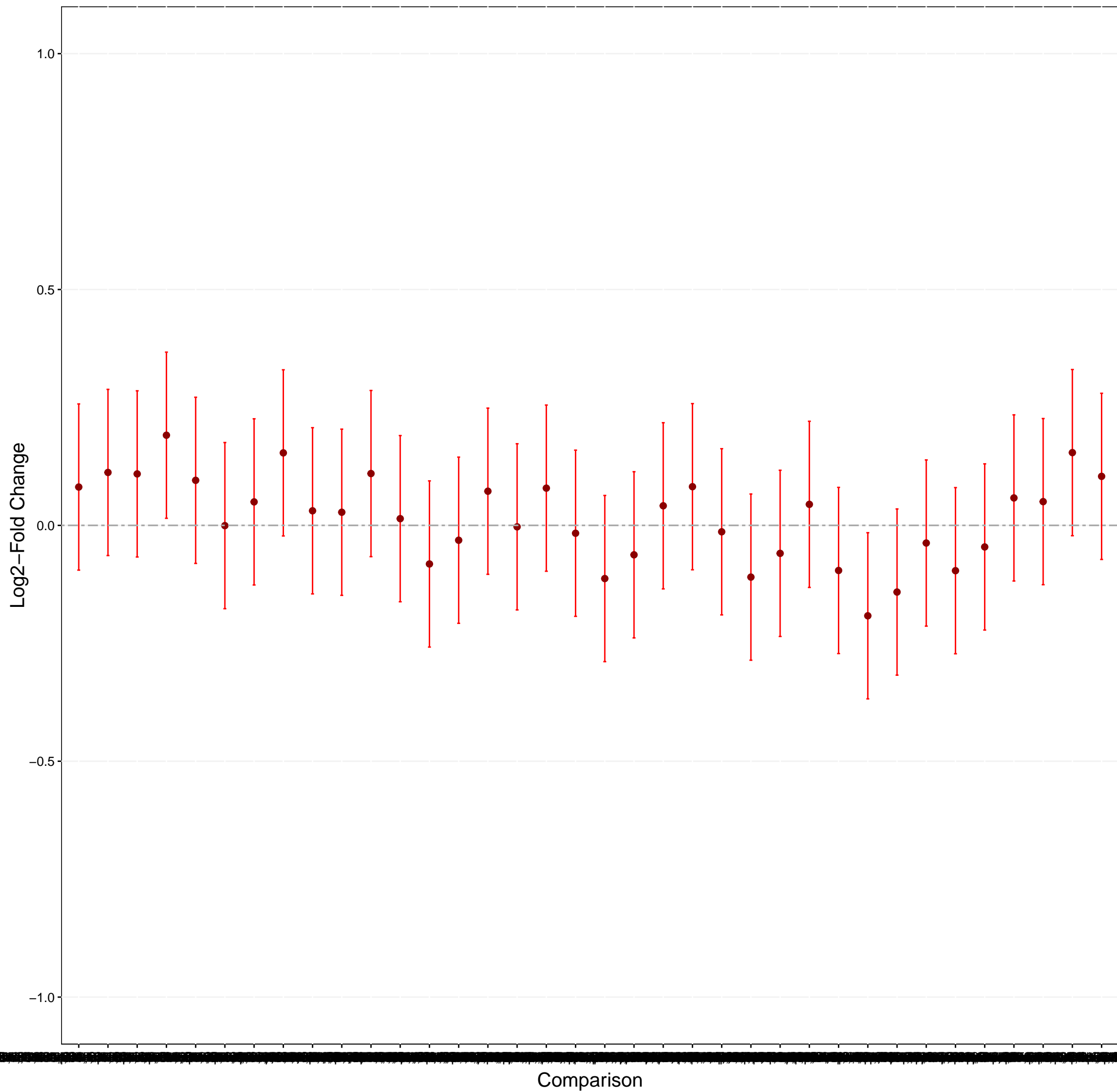




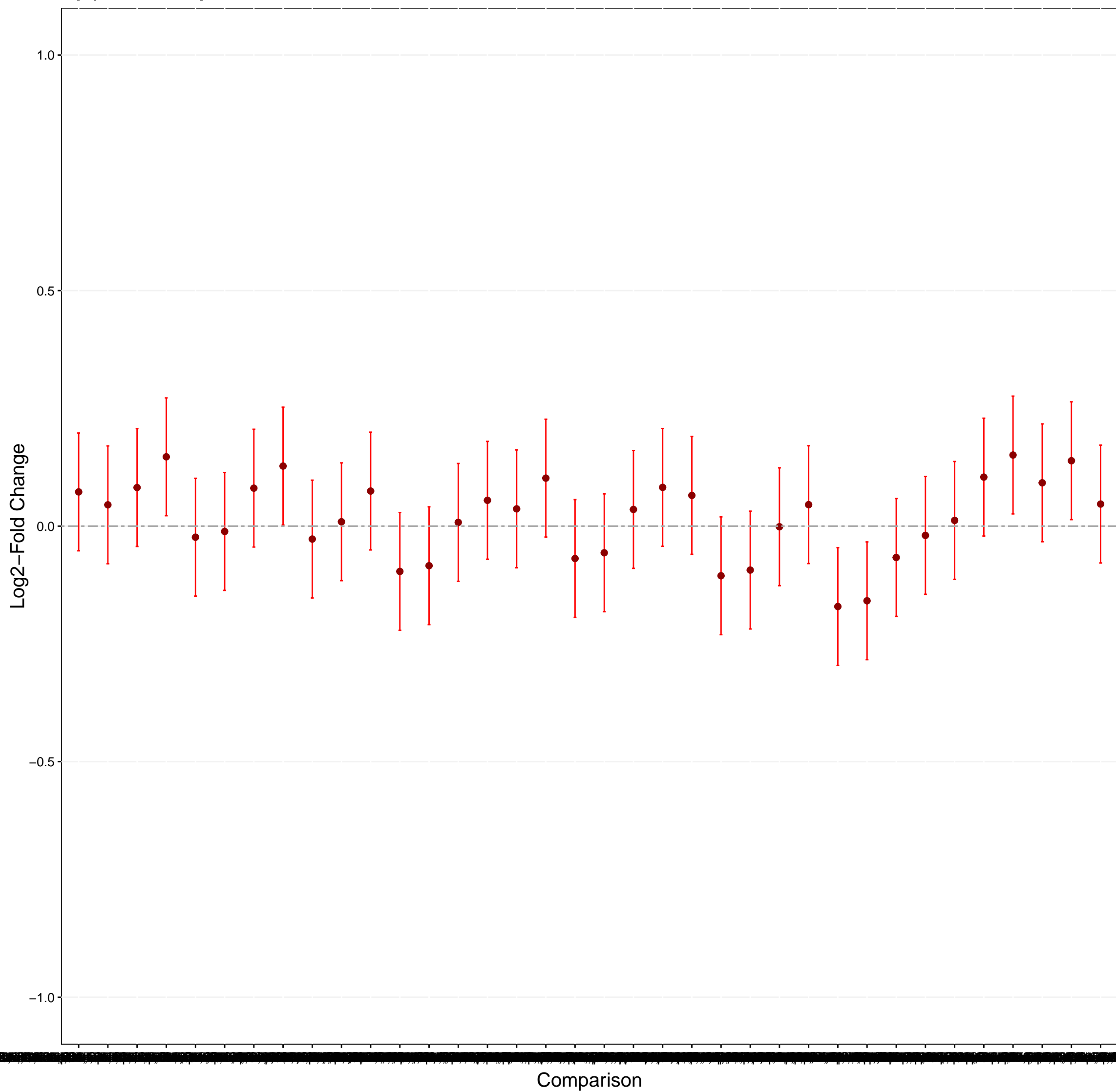
sp|P07257|QCR2_YEAST



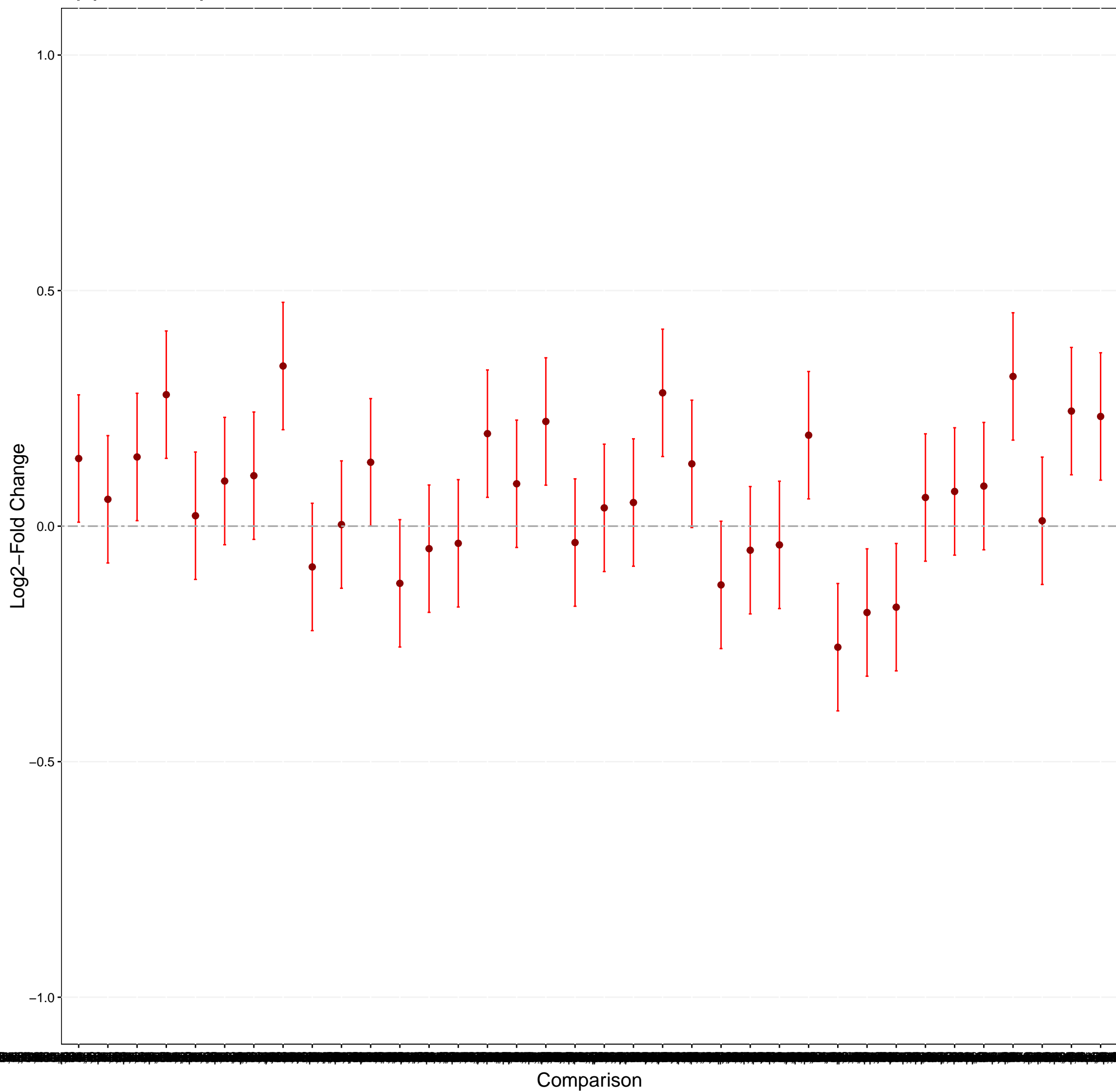
sp|P07259|PYR1_YEAST



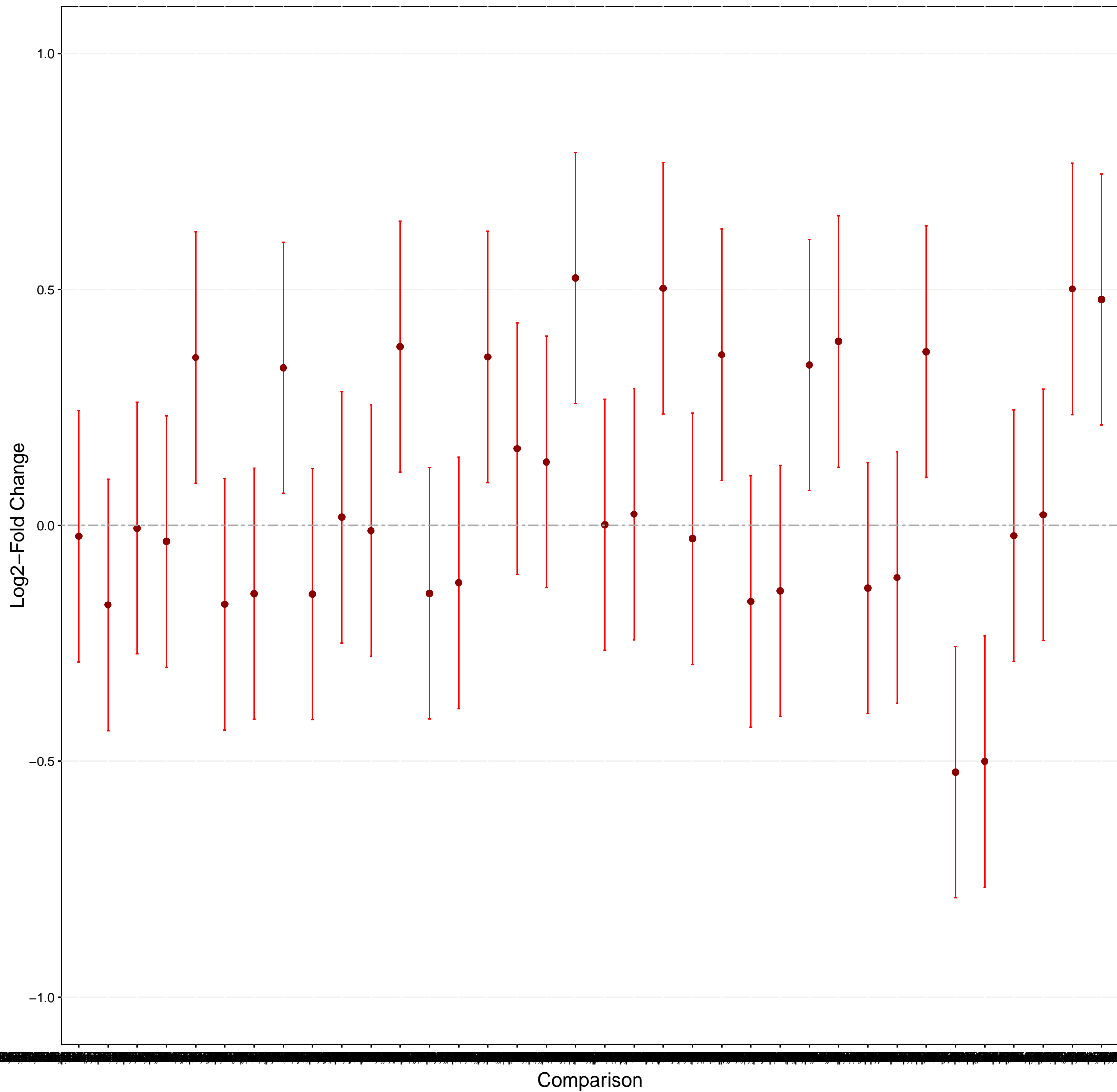
sp|P07260|IF4E_YEAST

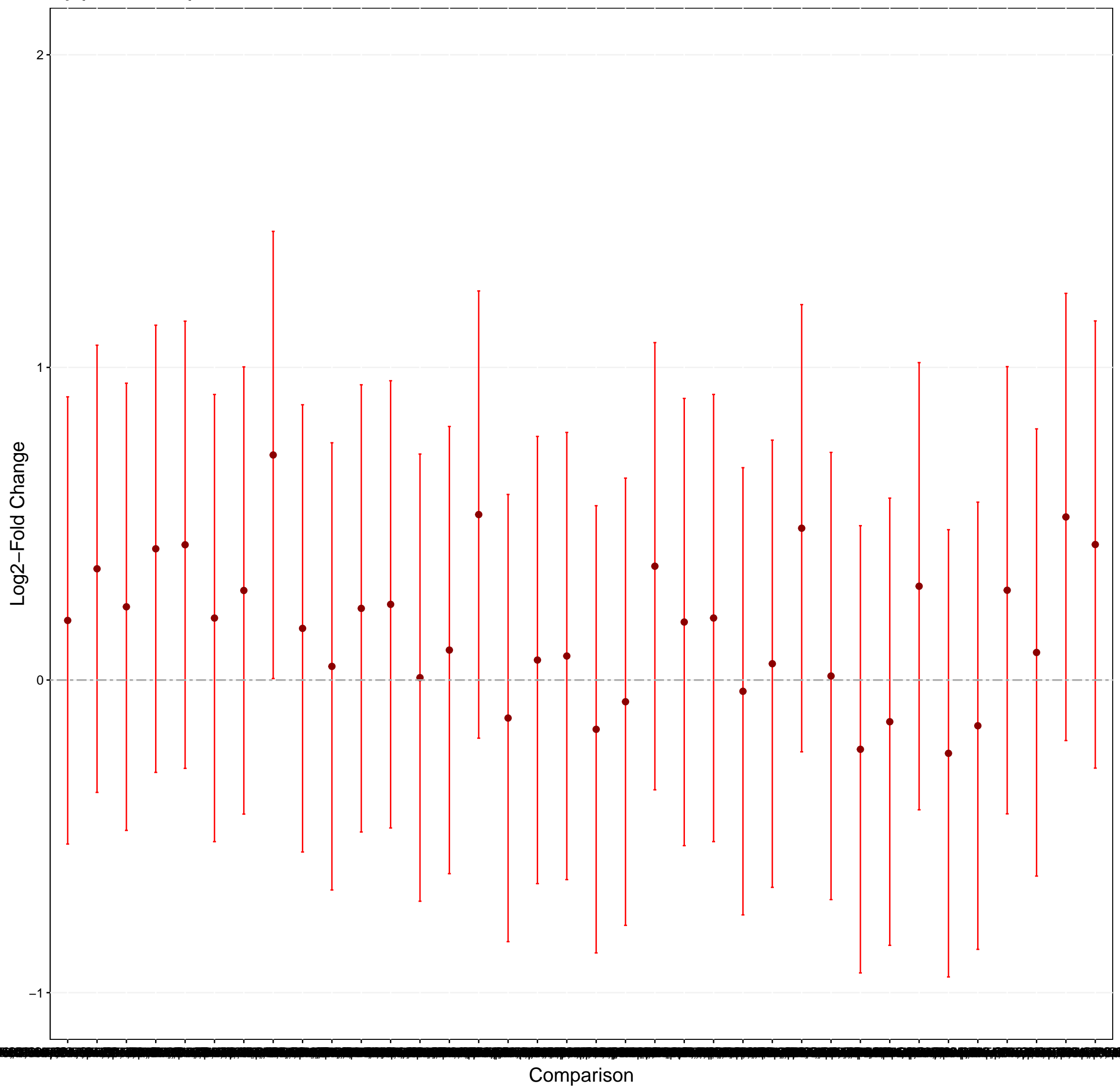


sp|P07262|DHE4_YEAST

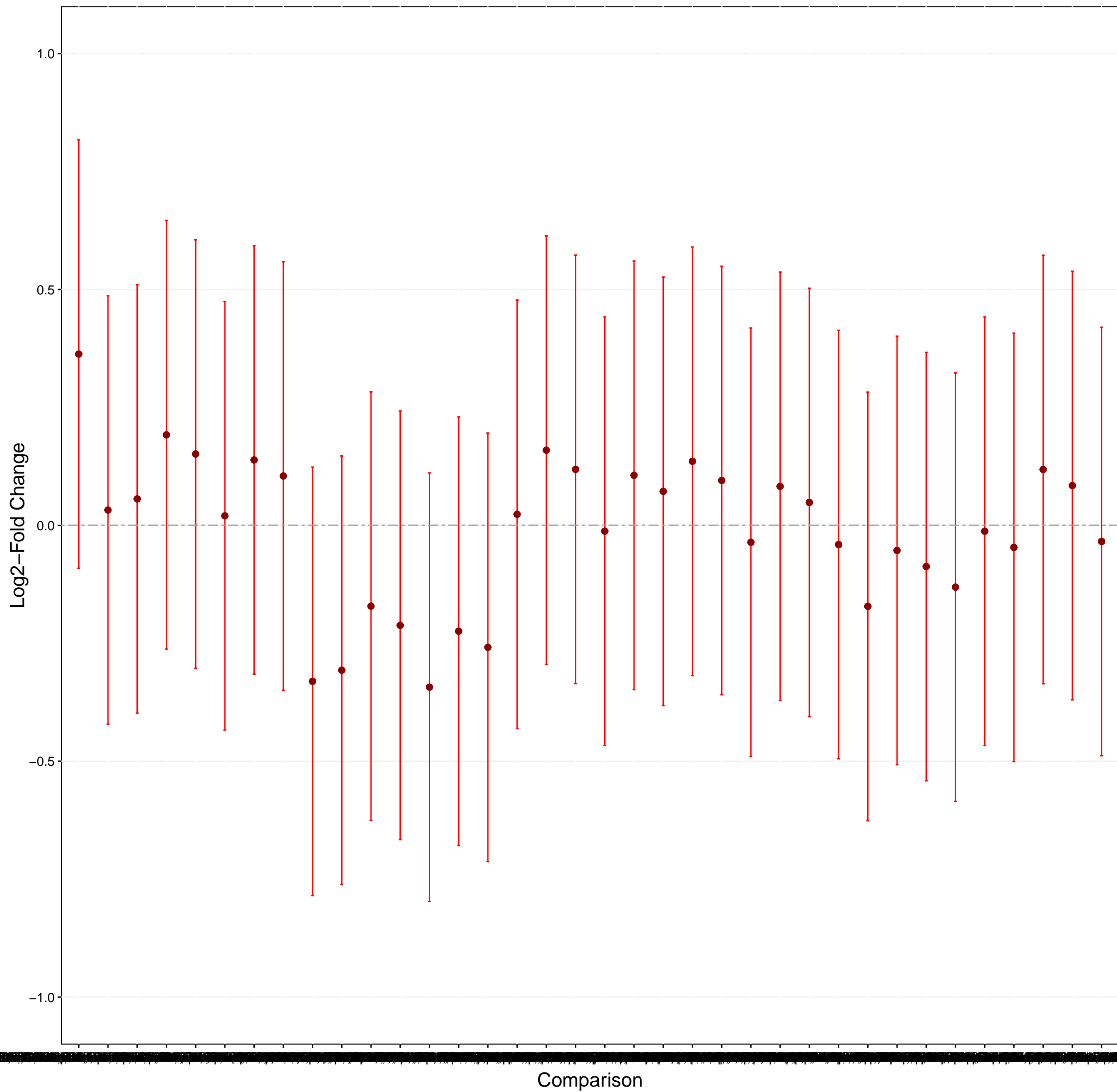


sp|P07264|LEUC_YEAST

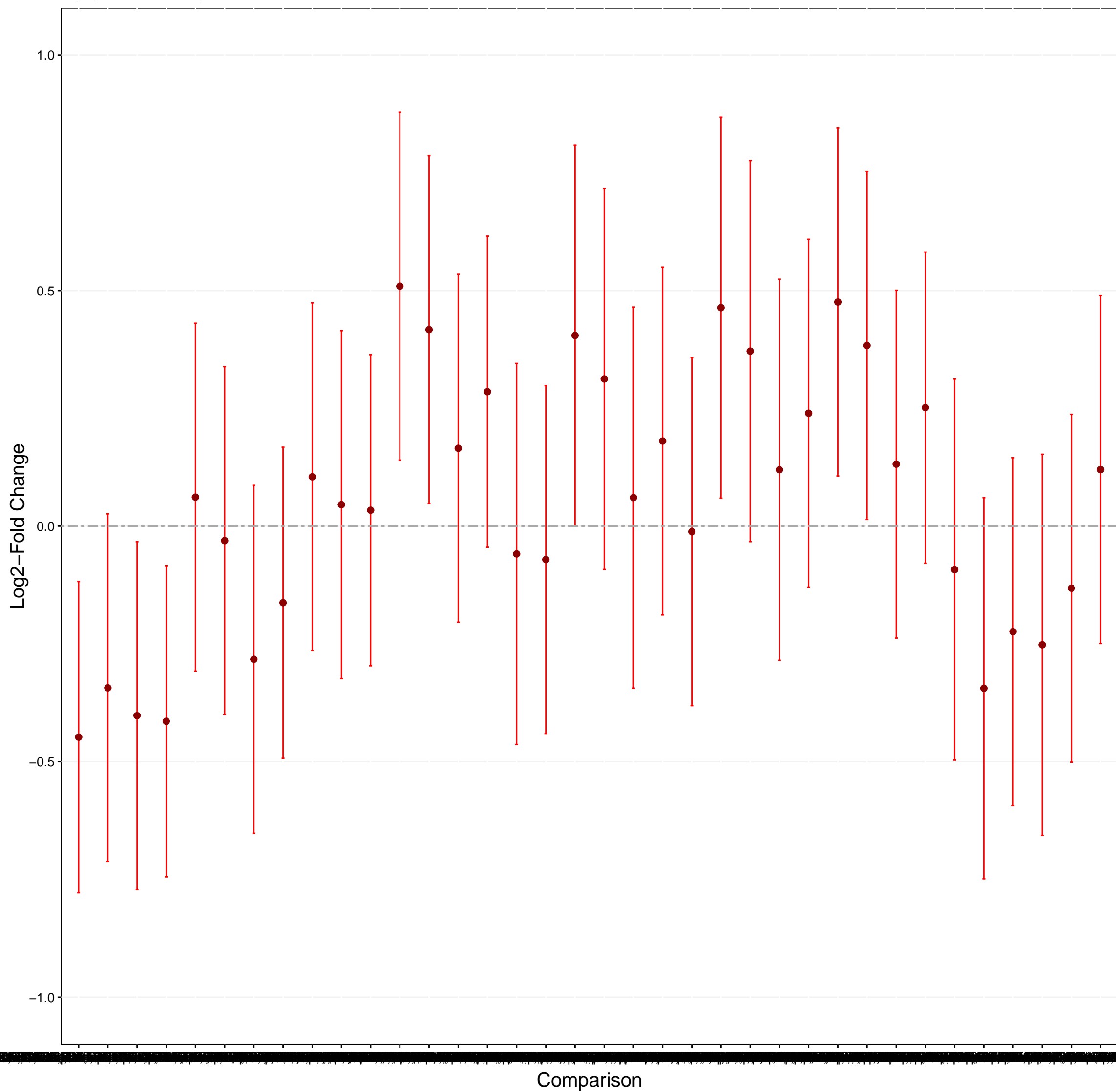




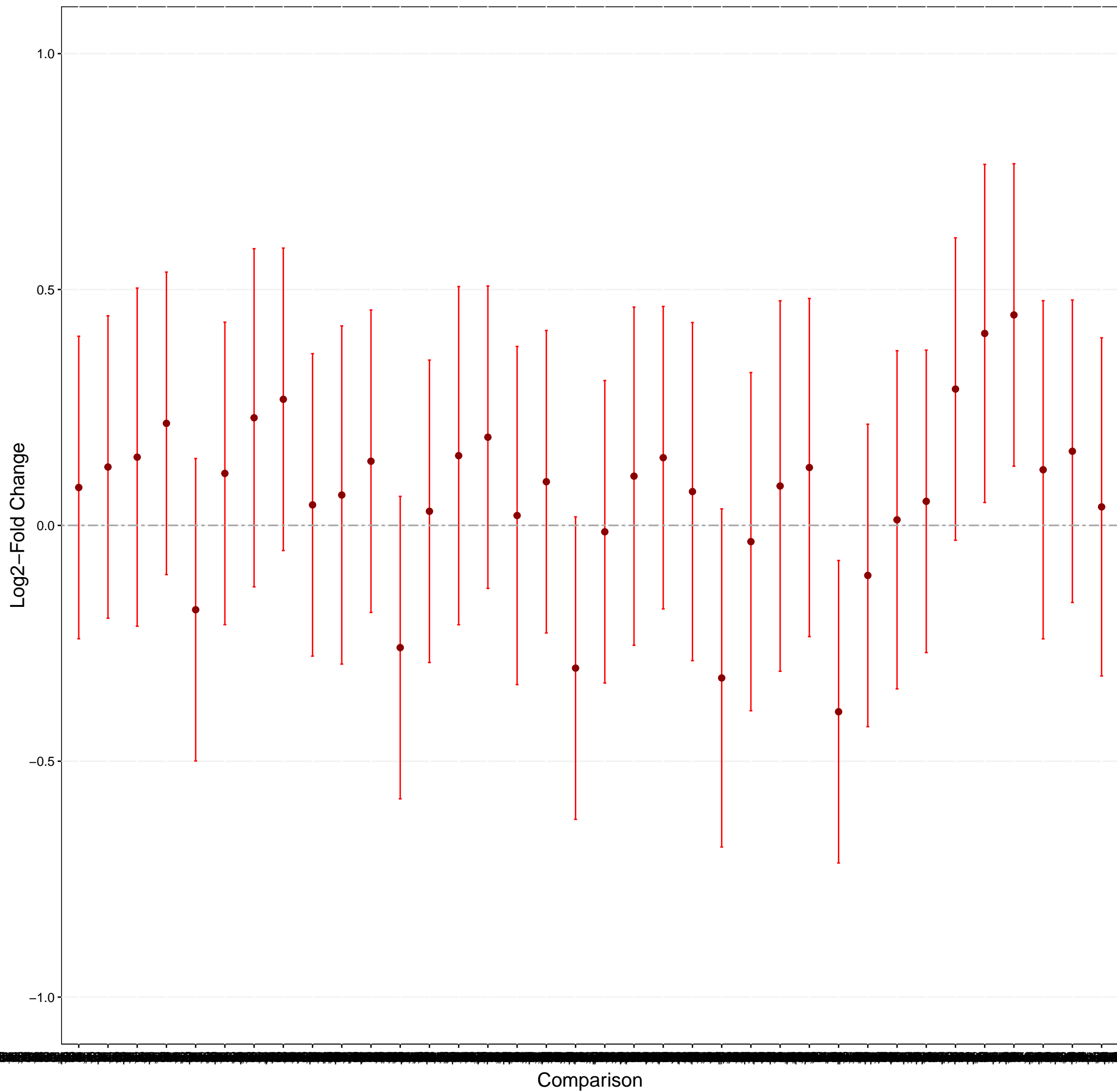
sp|P07274|PROF_YEAST



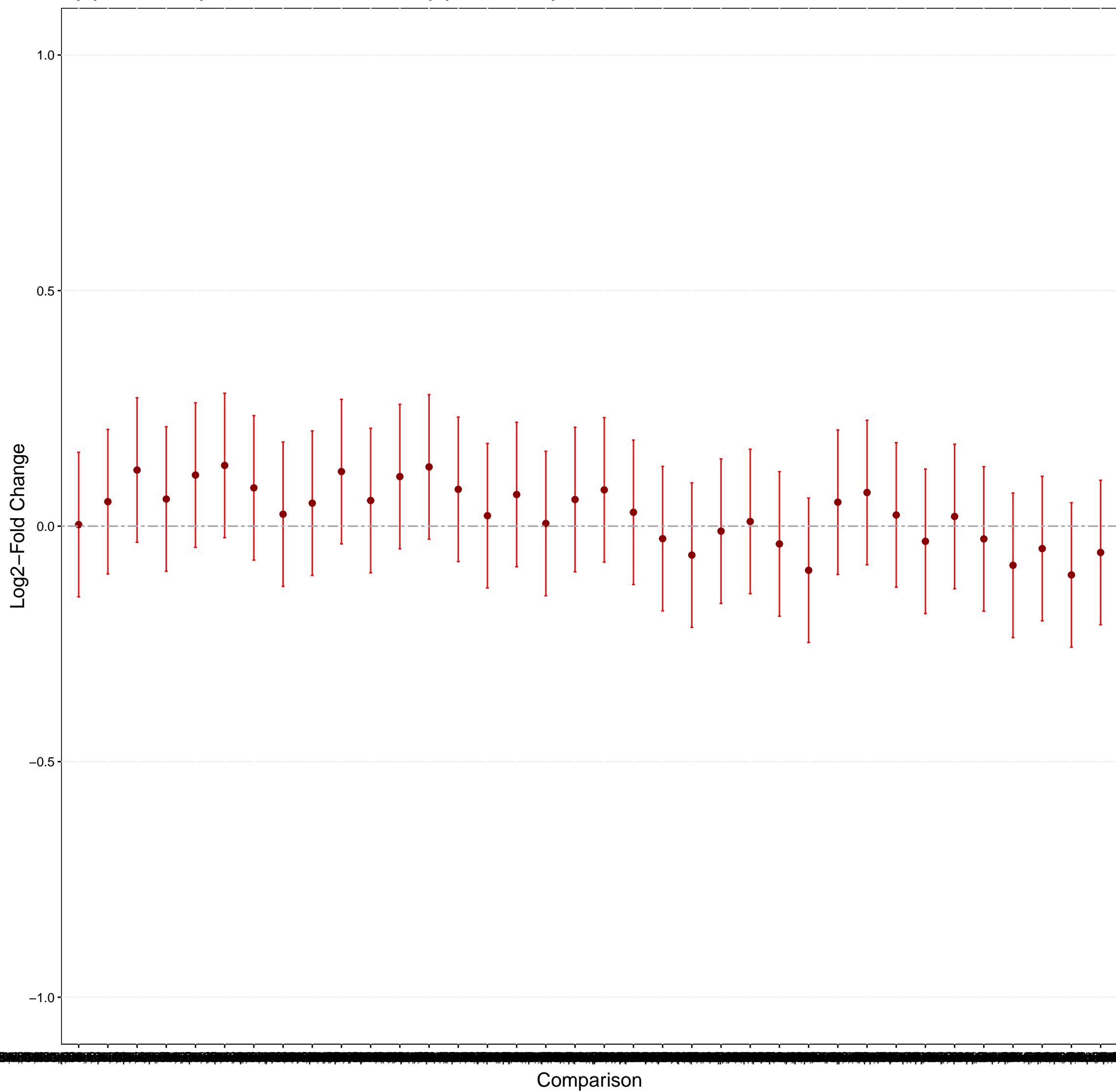
sp|P07275|PUT2_YEAST



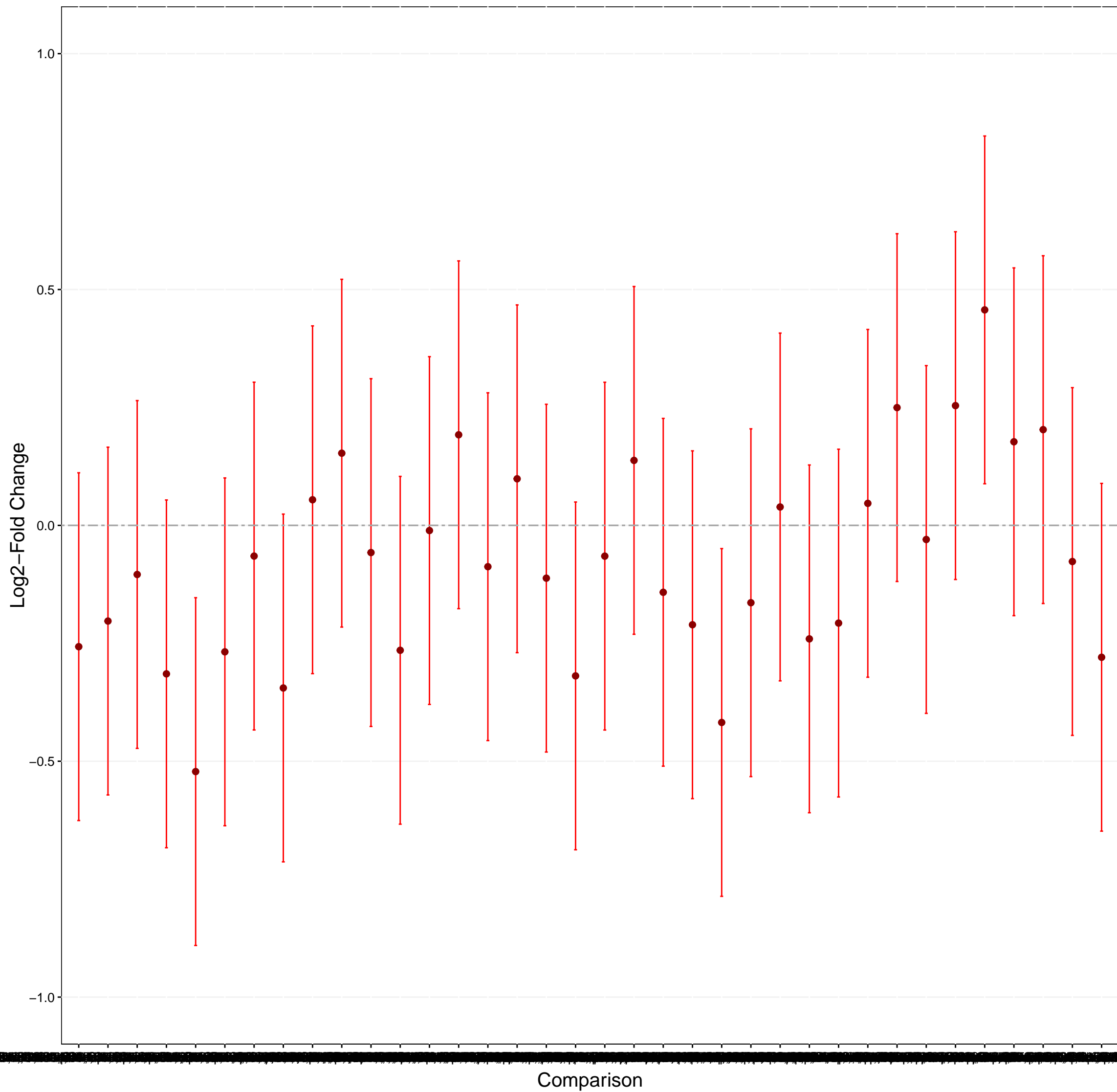
sp|P07278|KAPR_YEAST



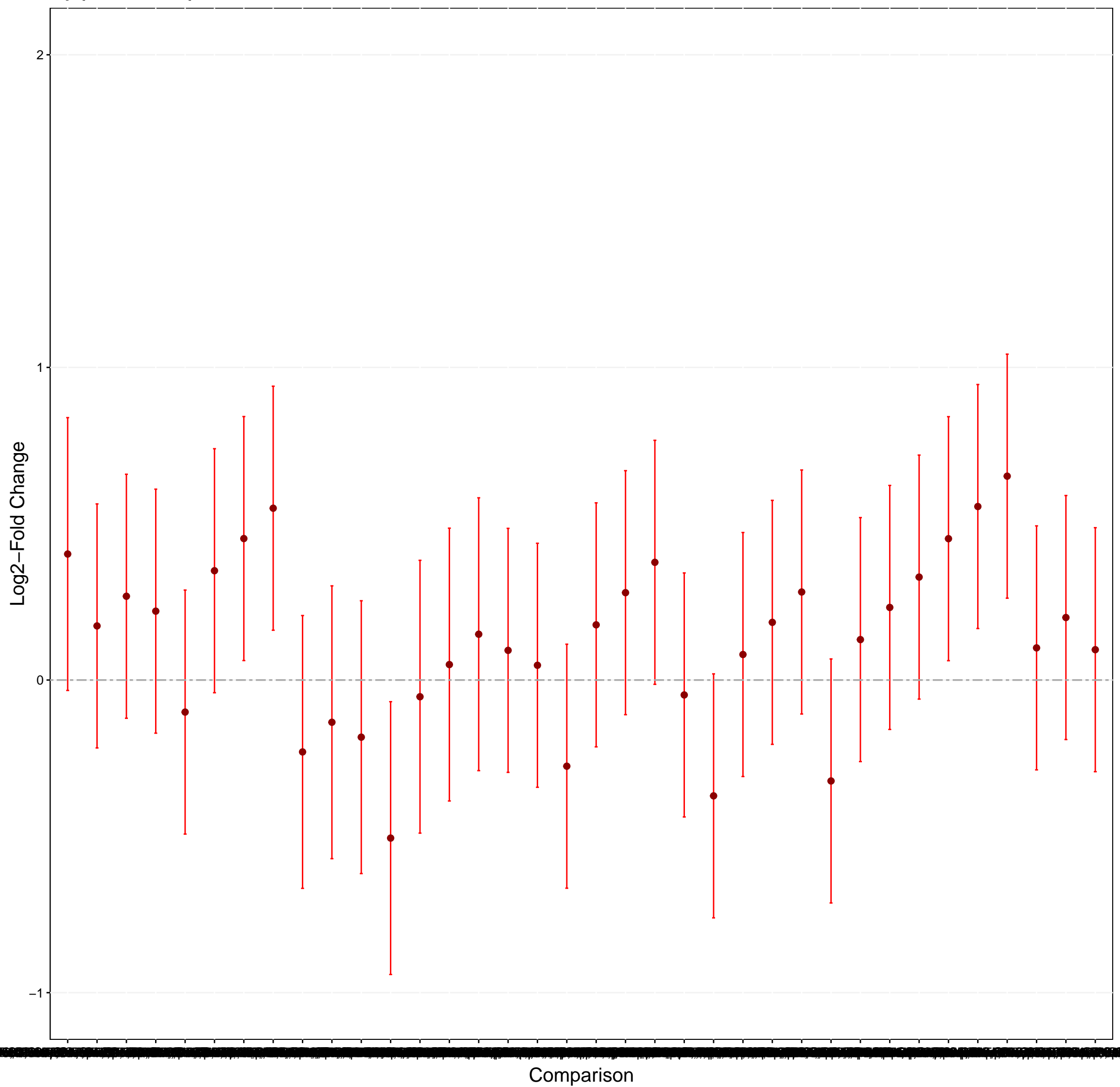
sp|P07280|RS19A_YEAST;sp|P07281|RS19B_YEAST



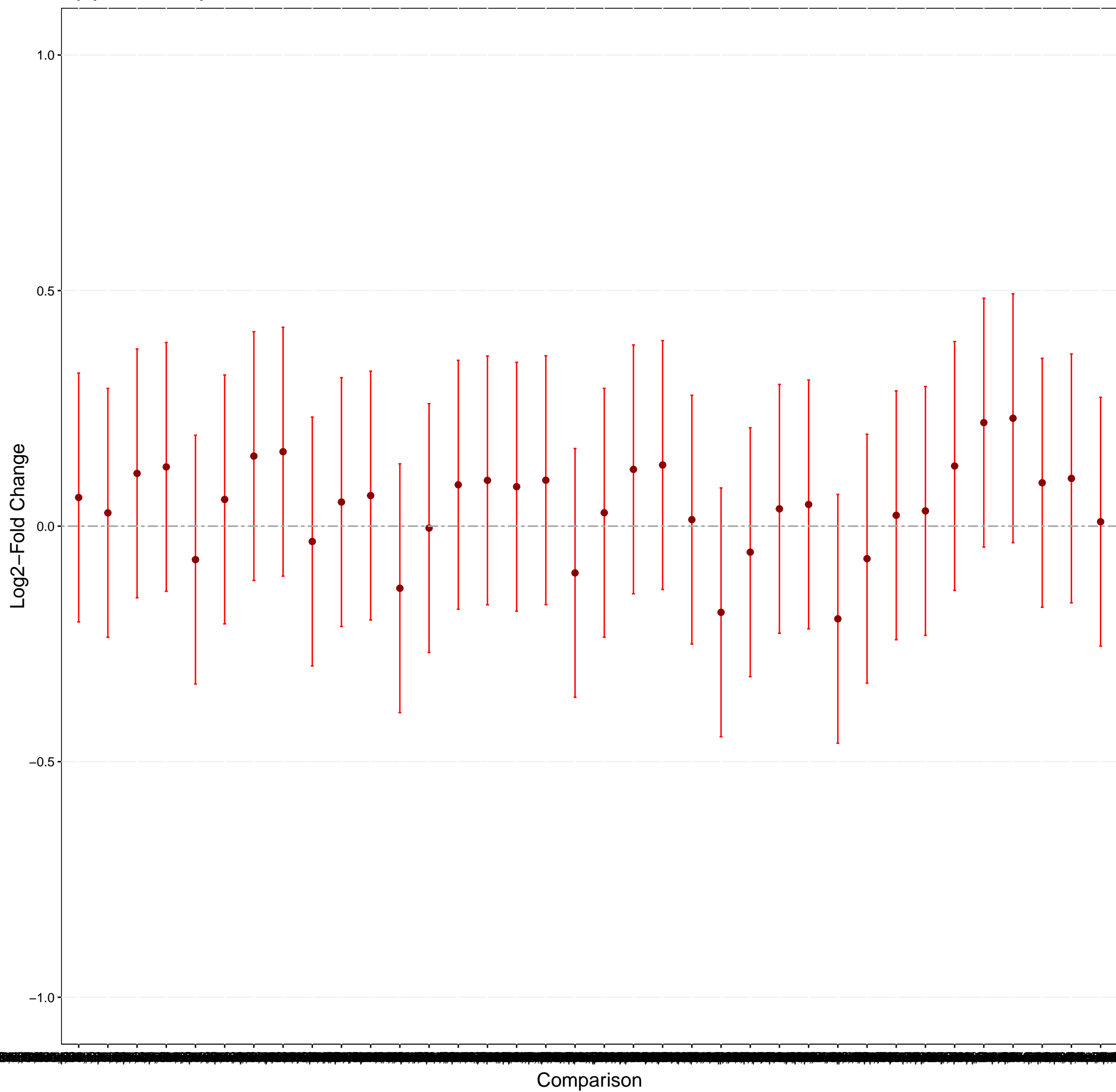
sp|P07283|PMM_YEAST



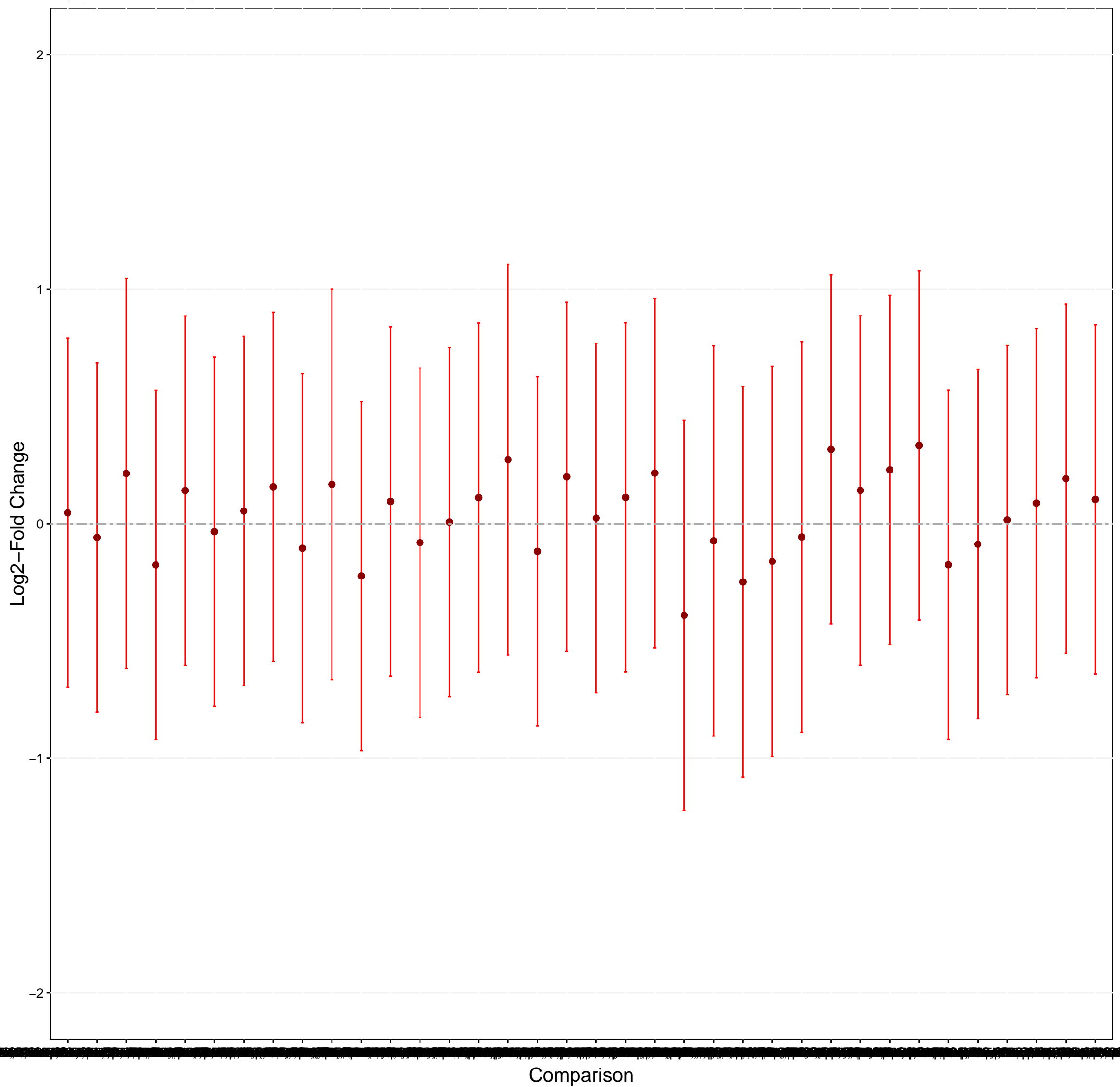
sp|P07284|SYSC_YEAST



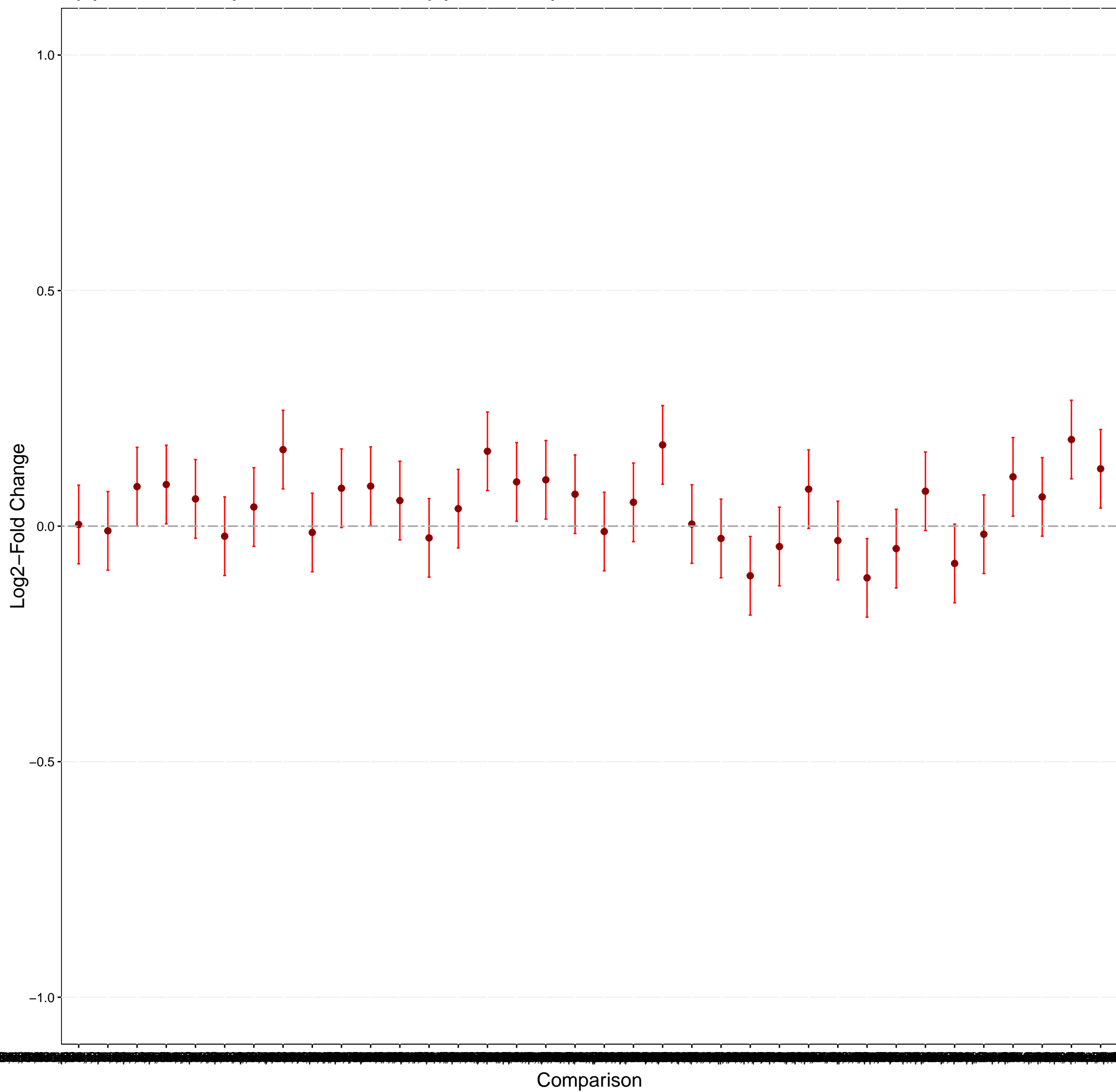
sp|P07342|ILVB_YEAST



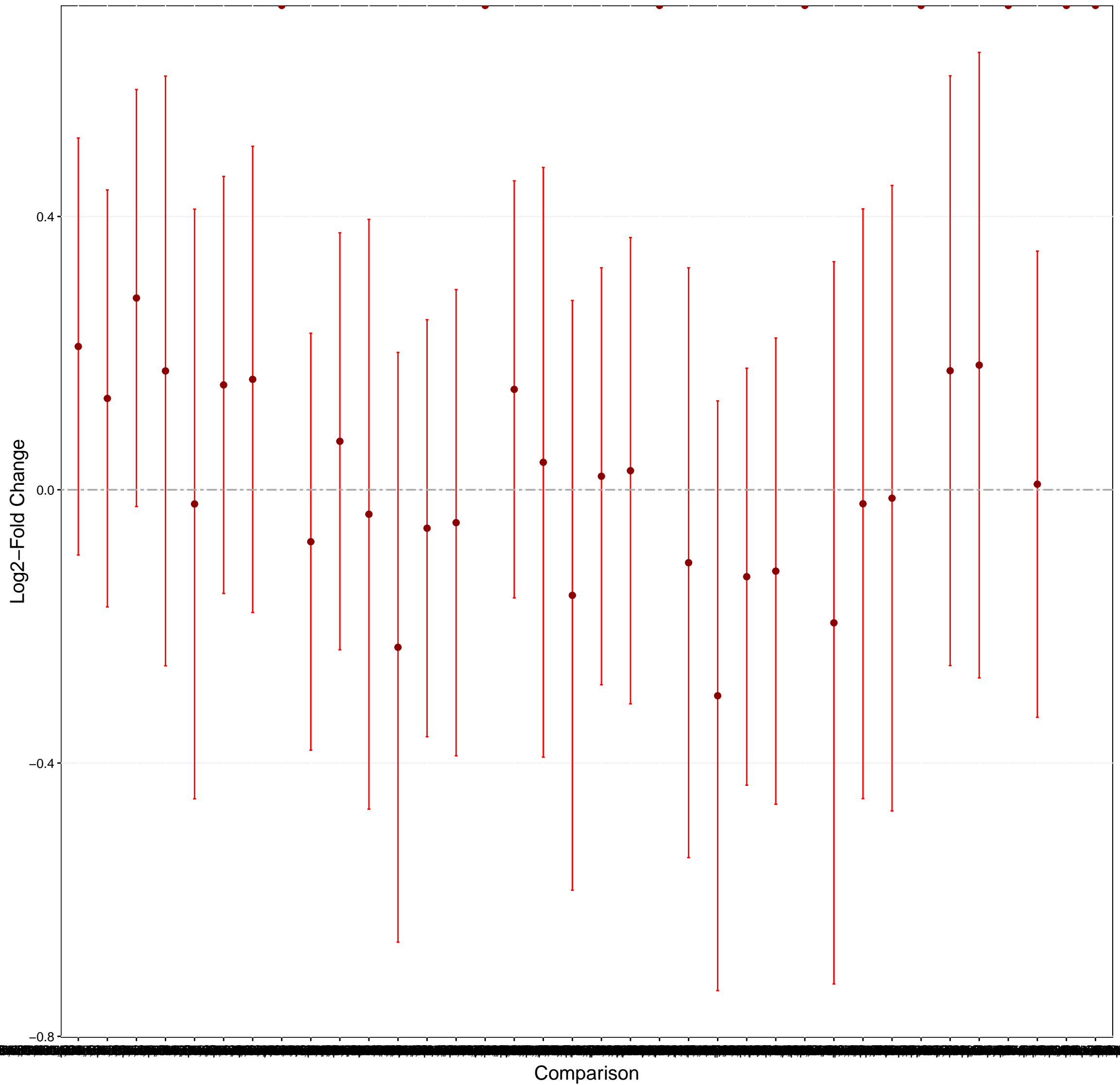
sp|P07560|SEC4_YEAST



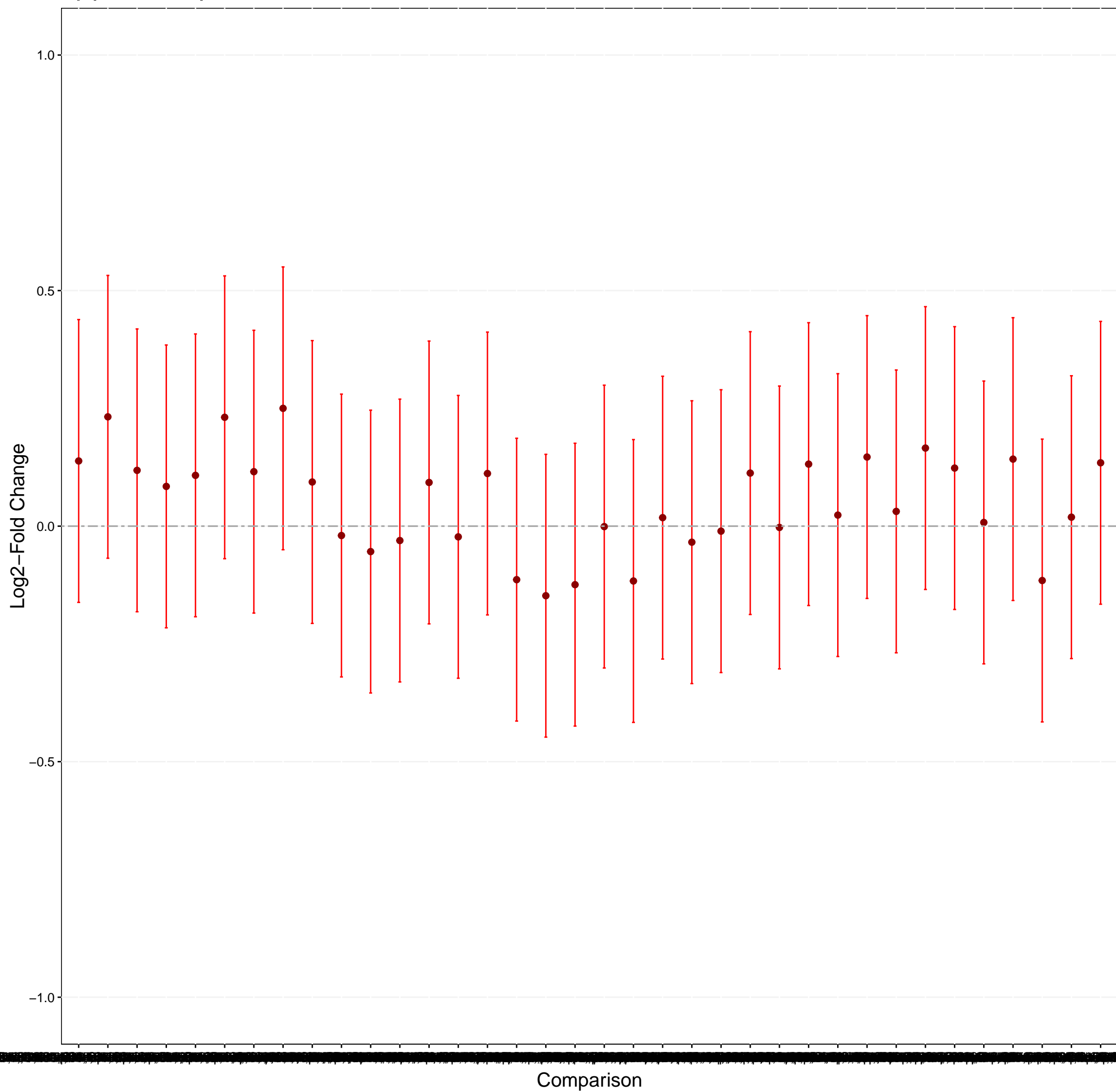
sp|P07806-2|SYV_YEAST;sp|P07806|SYV_YEAST



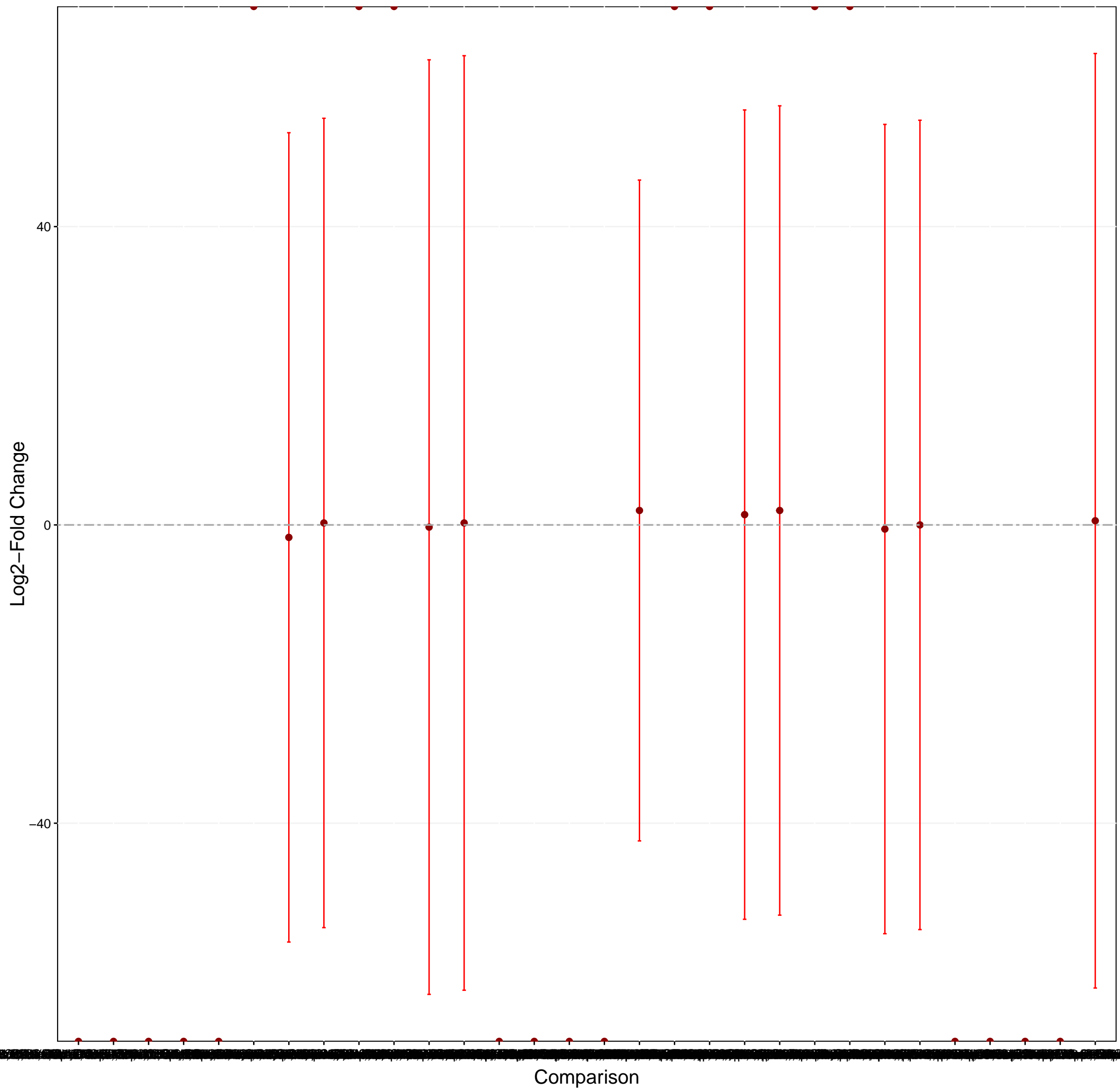
sp|P08067|UCRI_YEAST



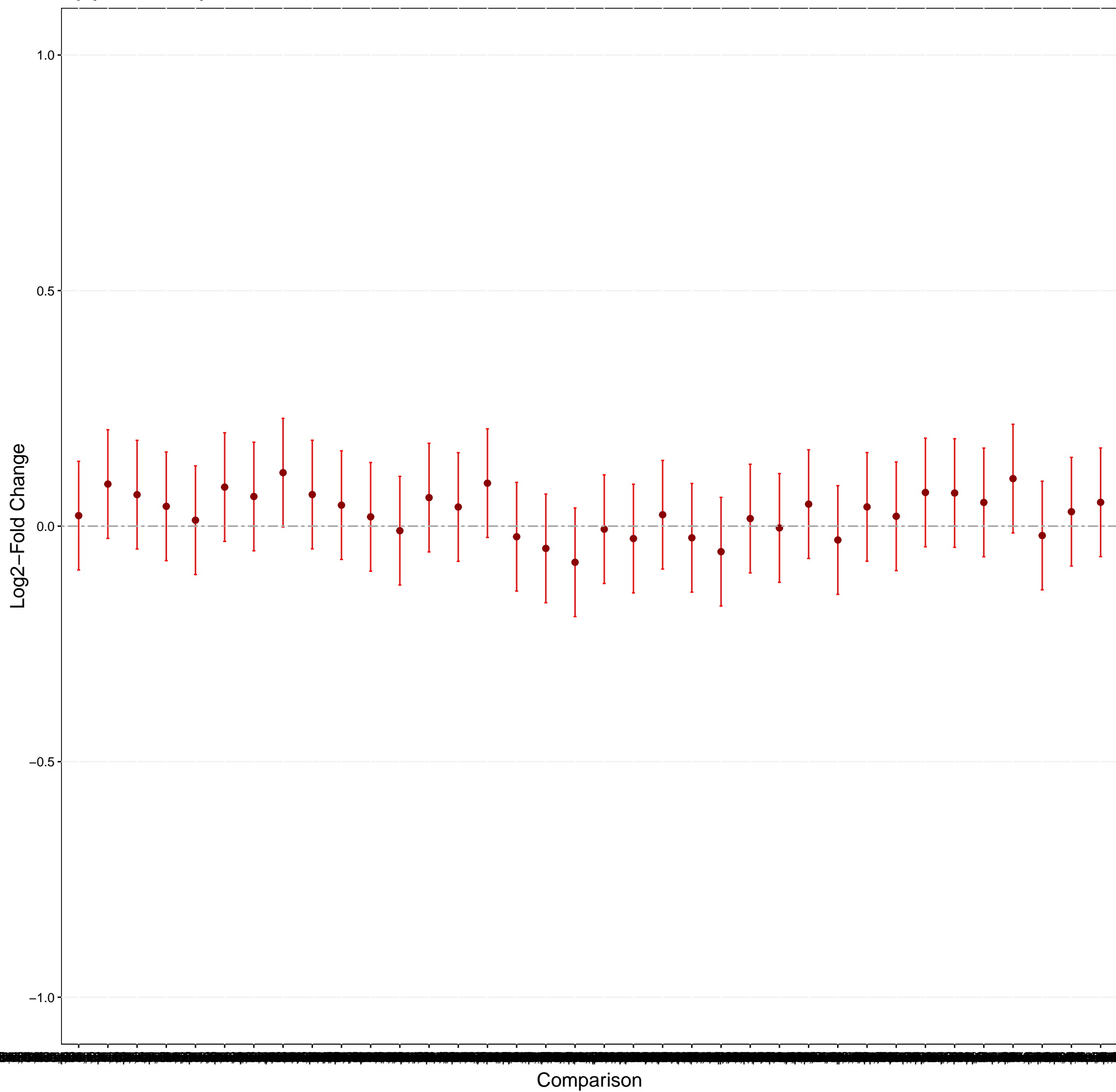
sp|P08417|FUMH_YEAST



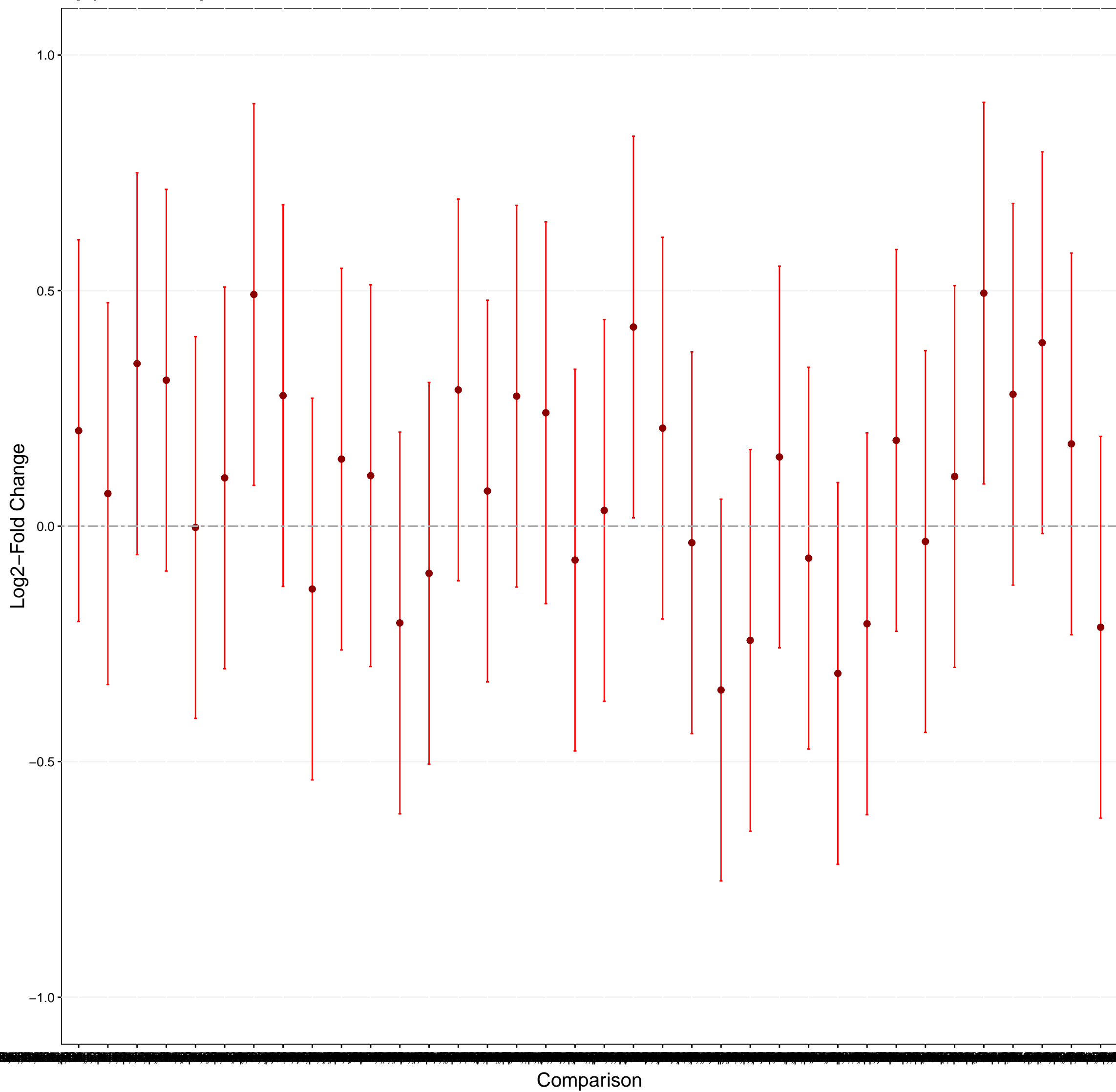
sp|P08518|RPB2_YEAST



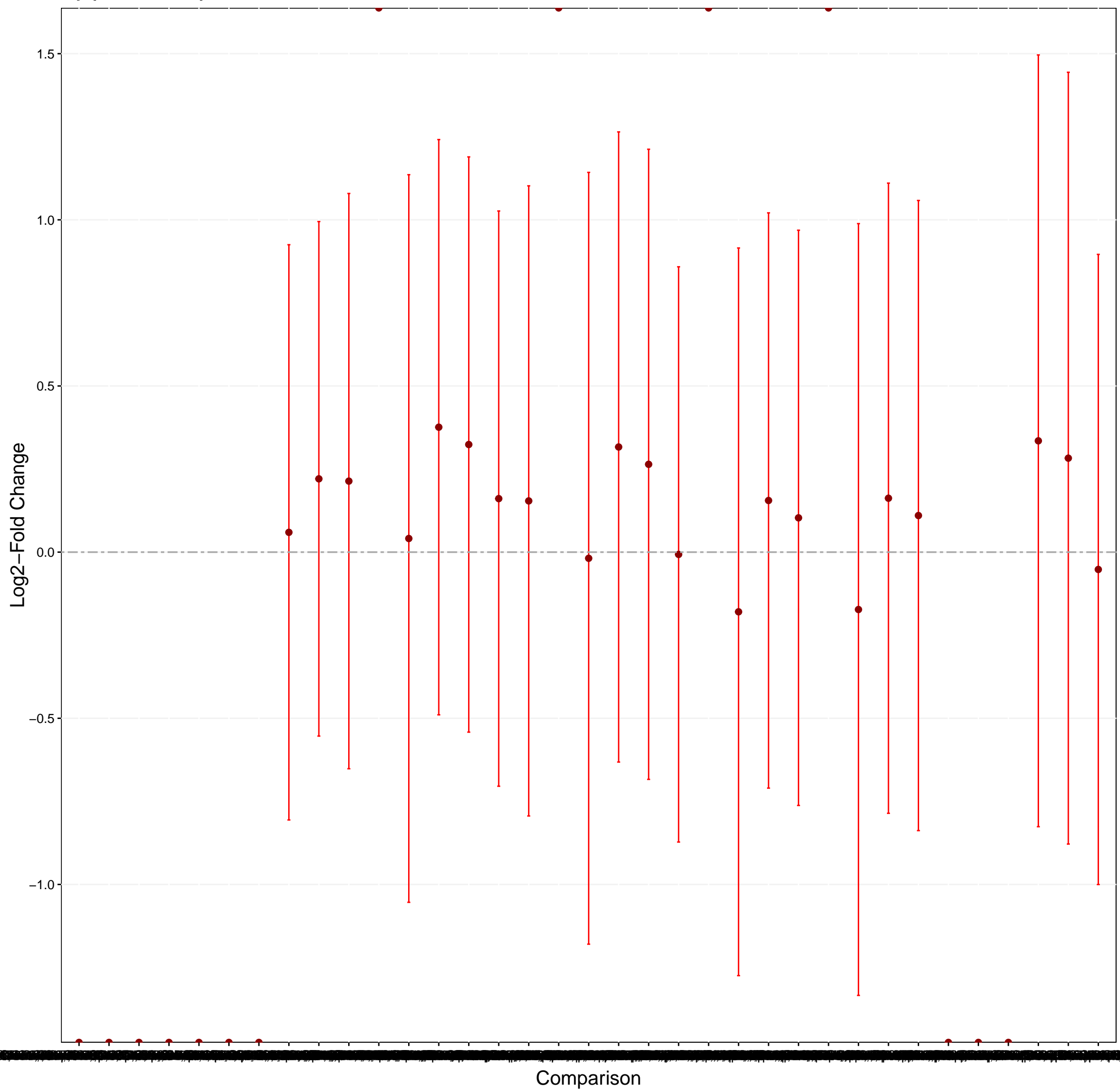
sp|P08524|FPPS_YEAST



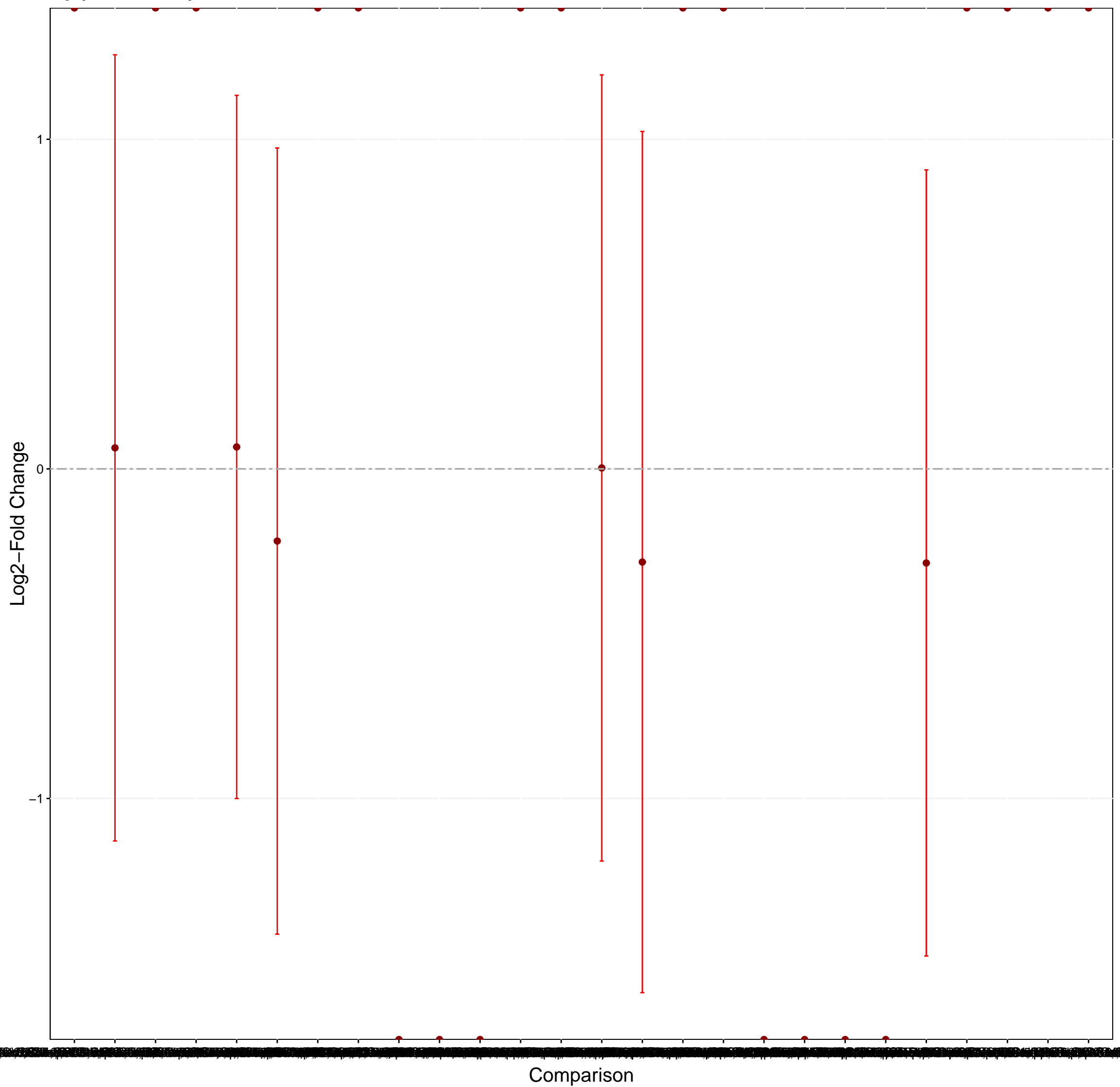
sp|P09064|IF2B_YEAST



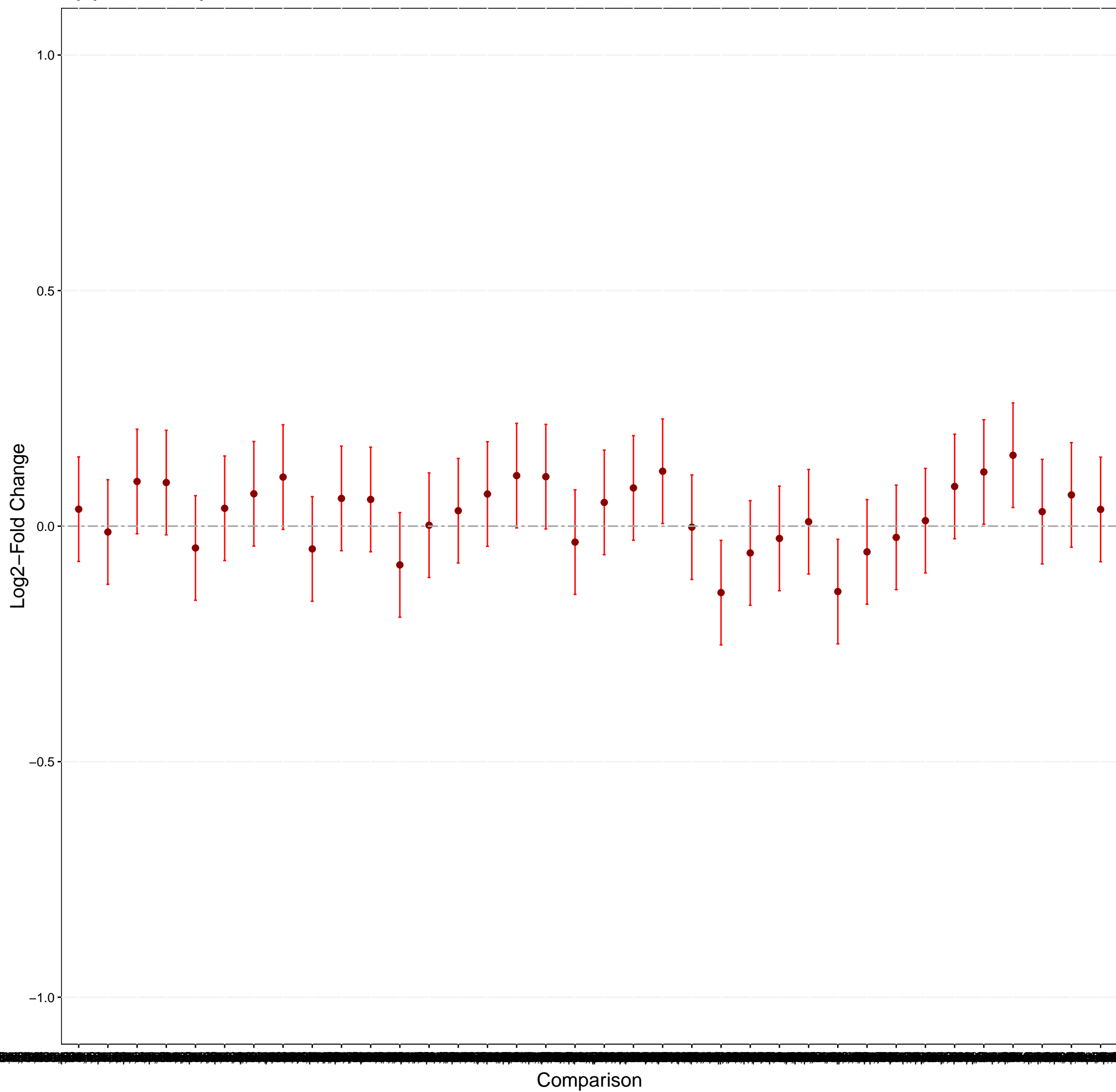
sp|P09119|CDC6_YEAST



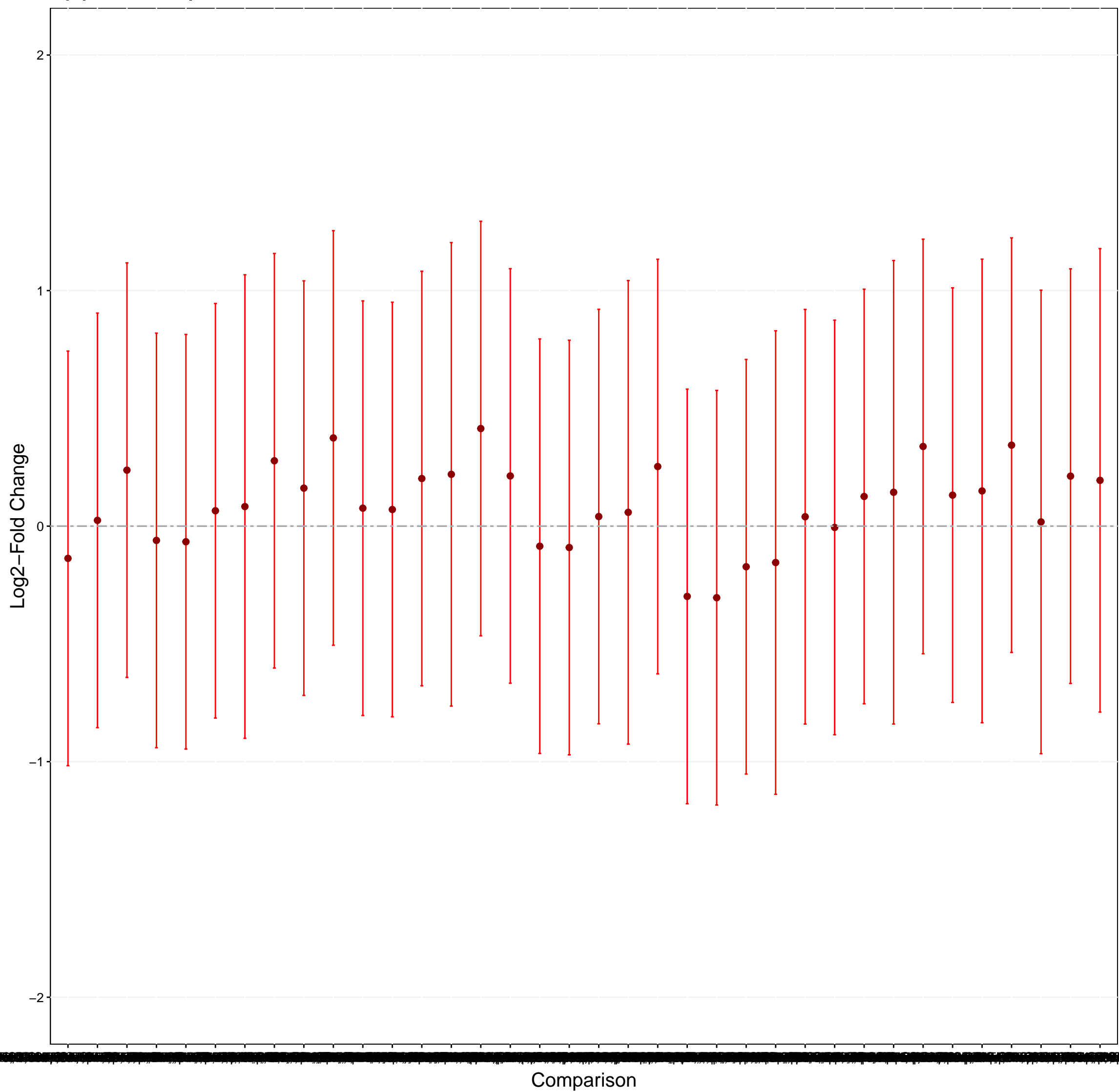
sp|P09201|F16P_YEAST

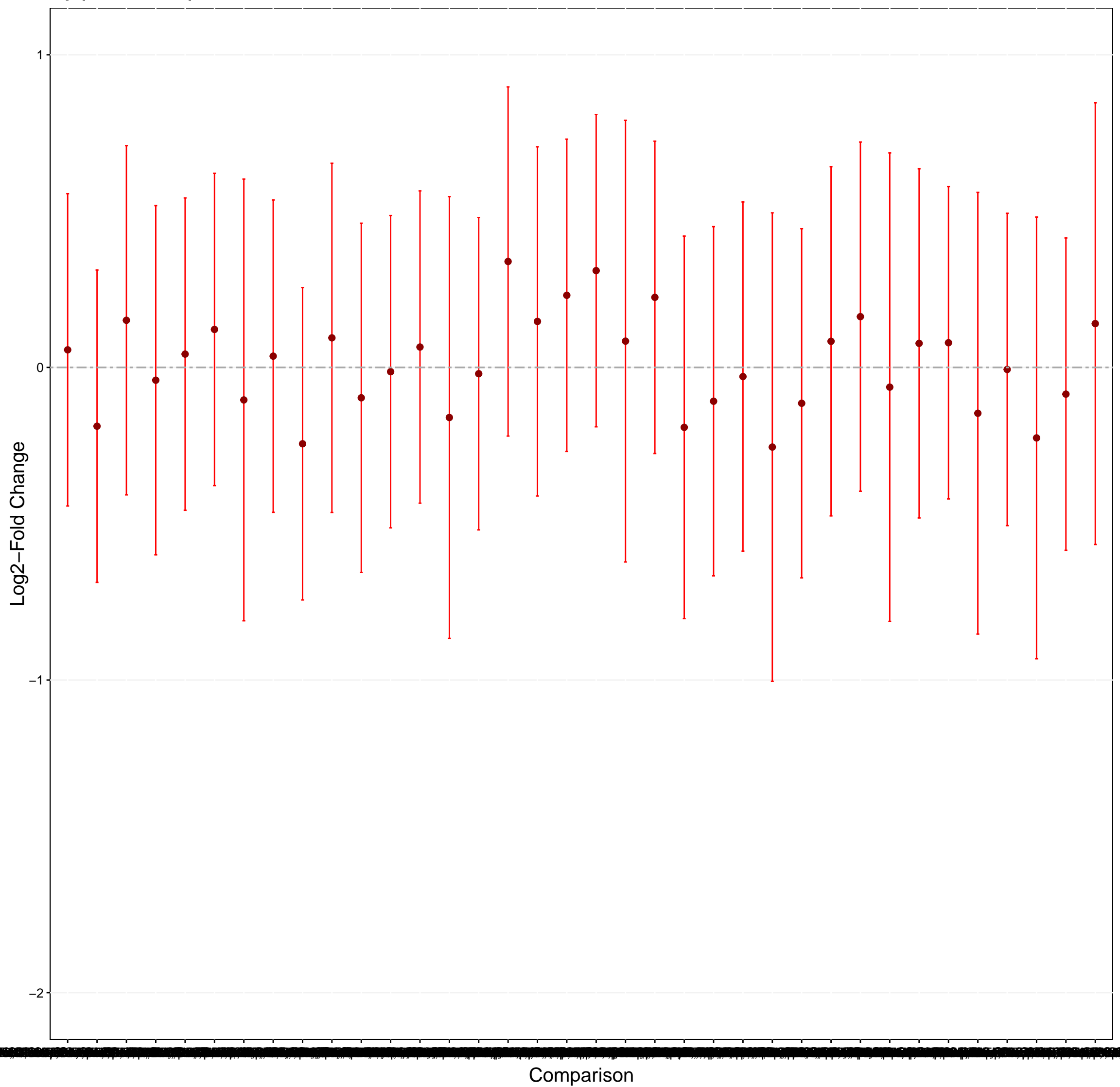


sp|P09232|PRTB_YEAST

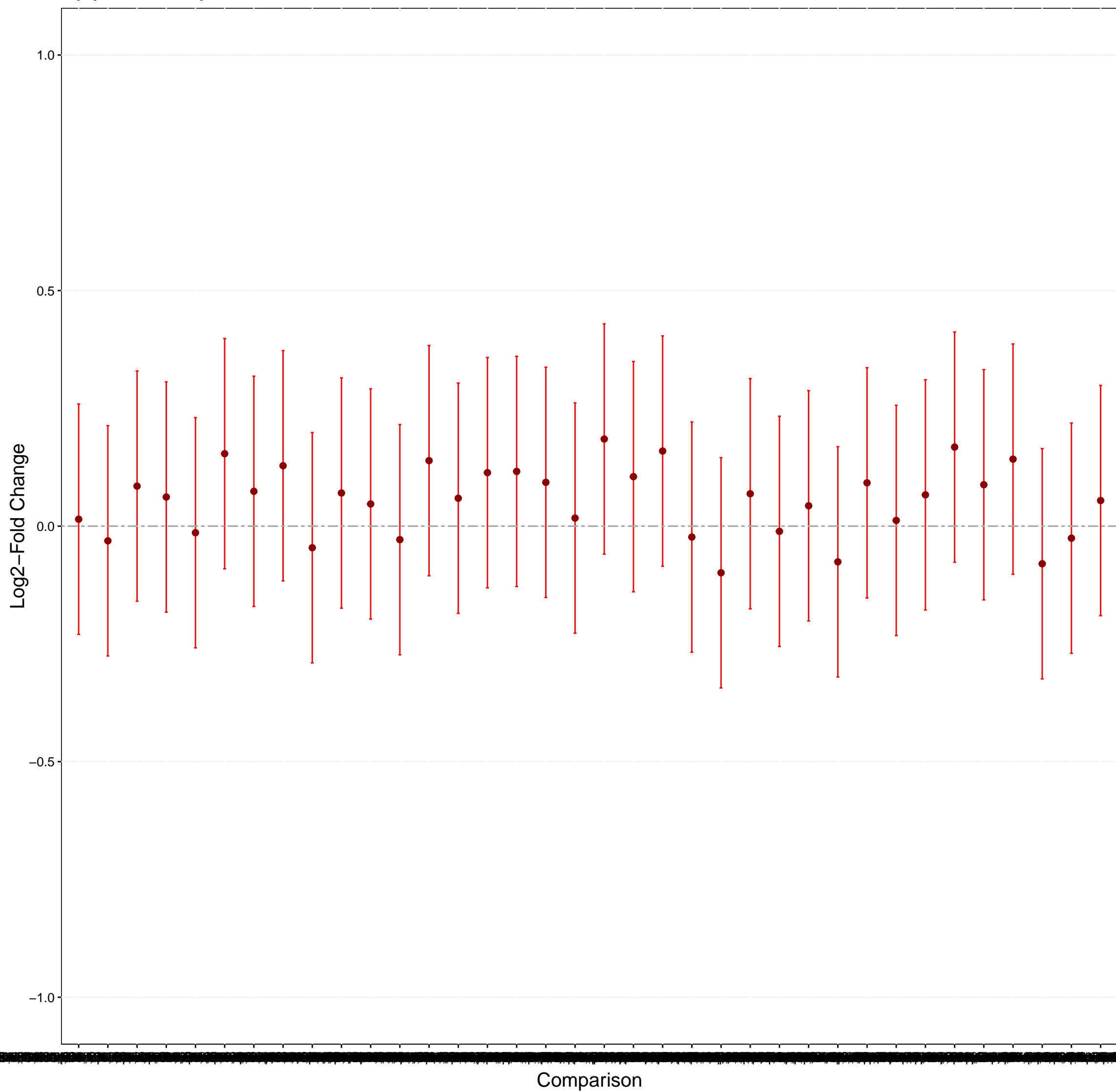


sp|P09436|SYIC_YEAST

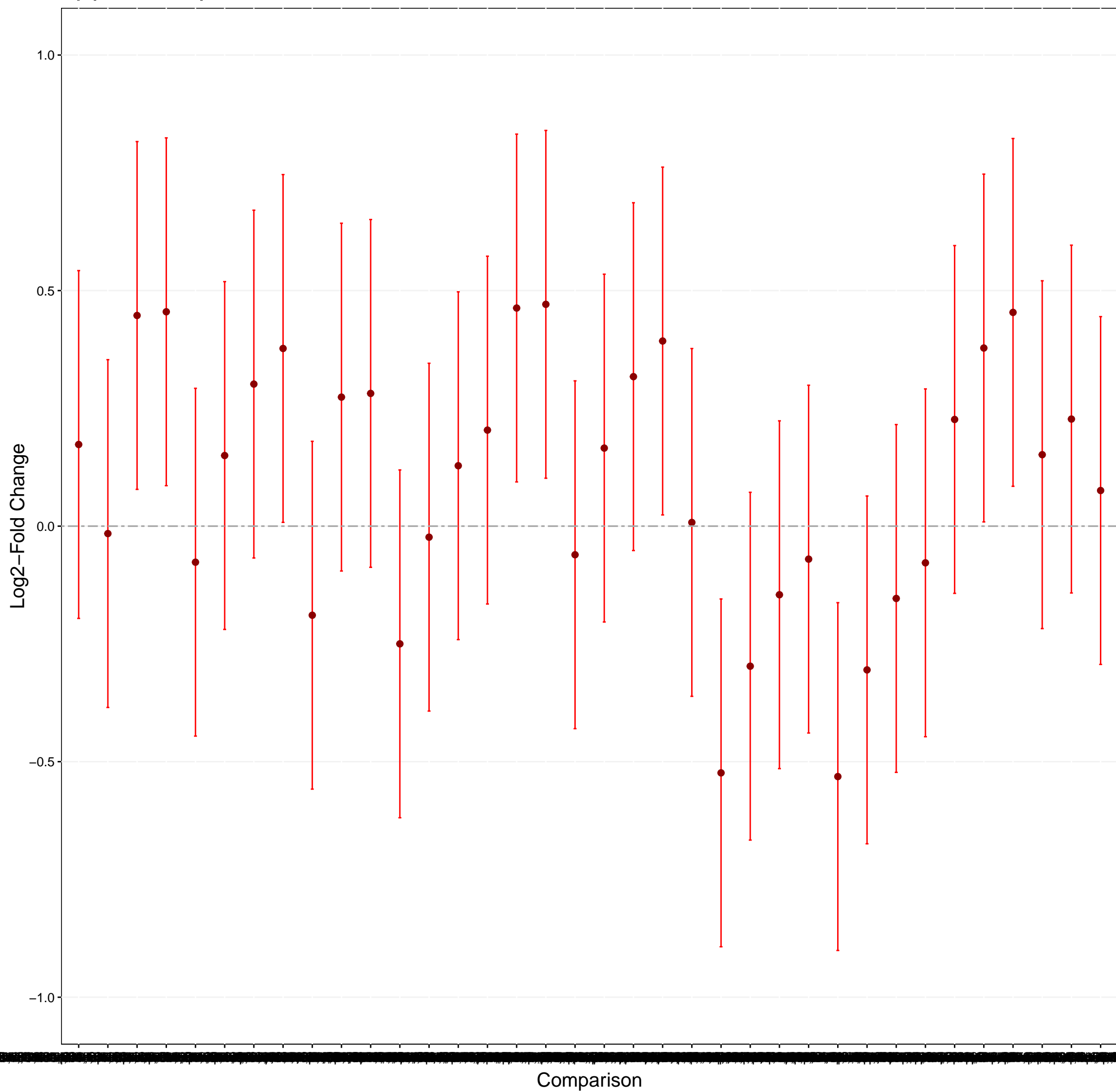




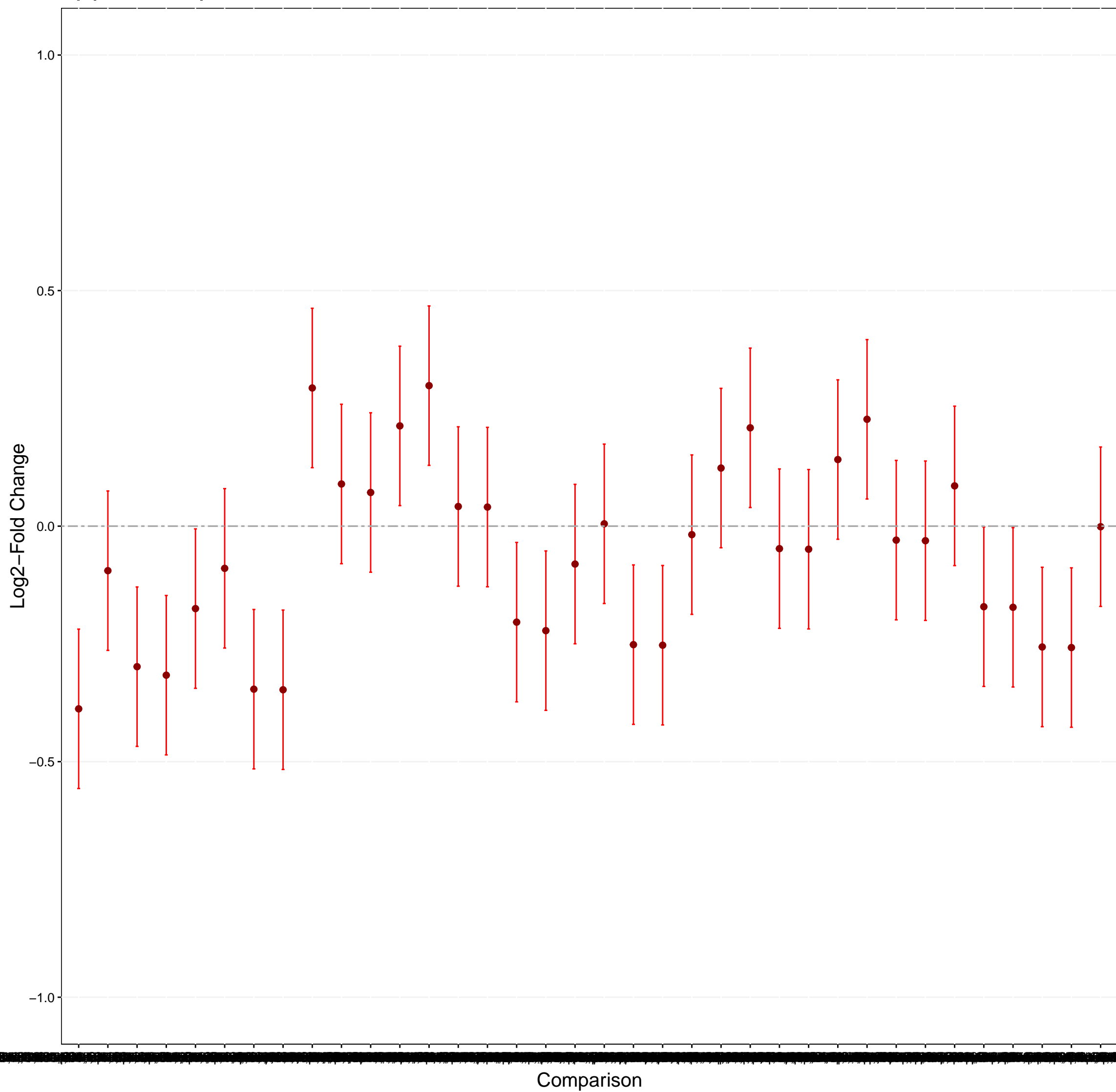
sp|P09624|DLDH_YEAST



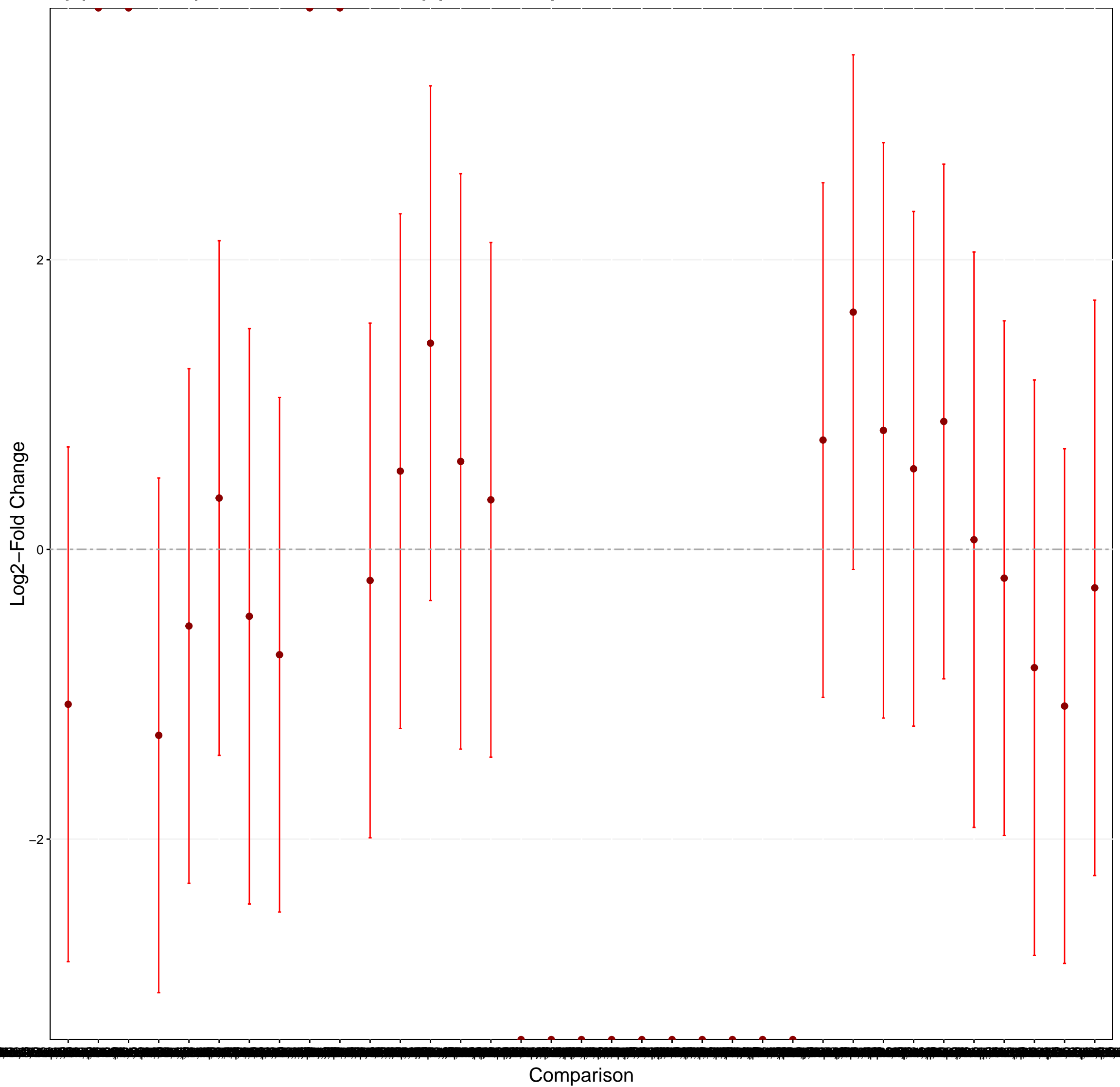
sp|P09733|TBA1_YEAST



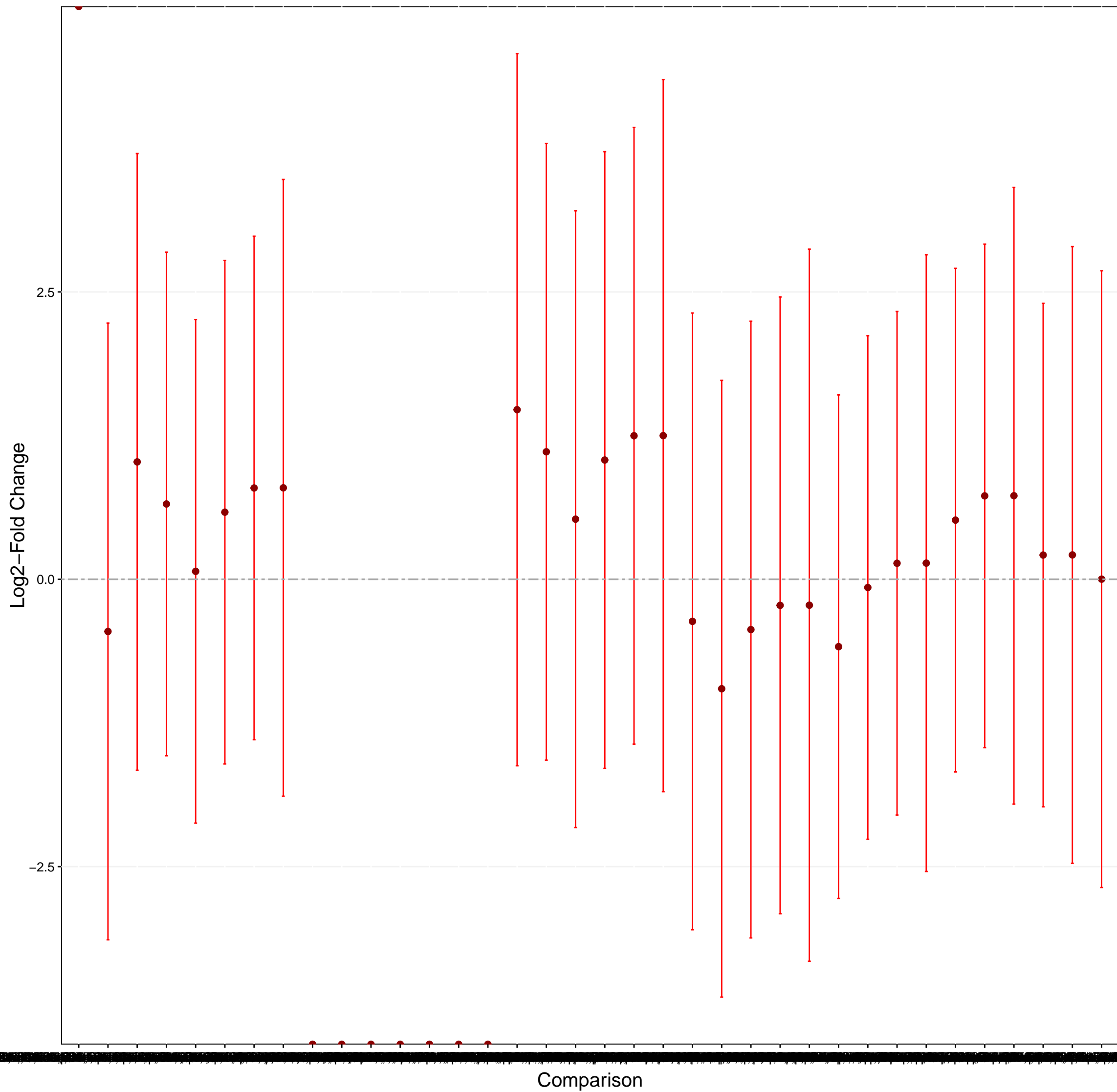
sp|P09938|RIR2_YEAST



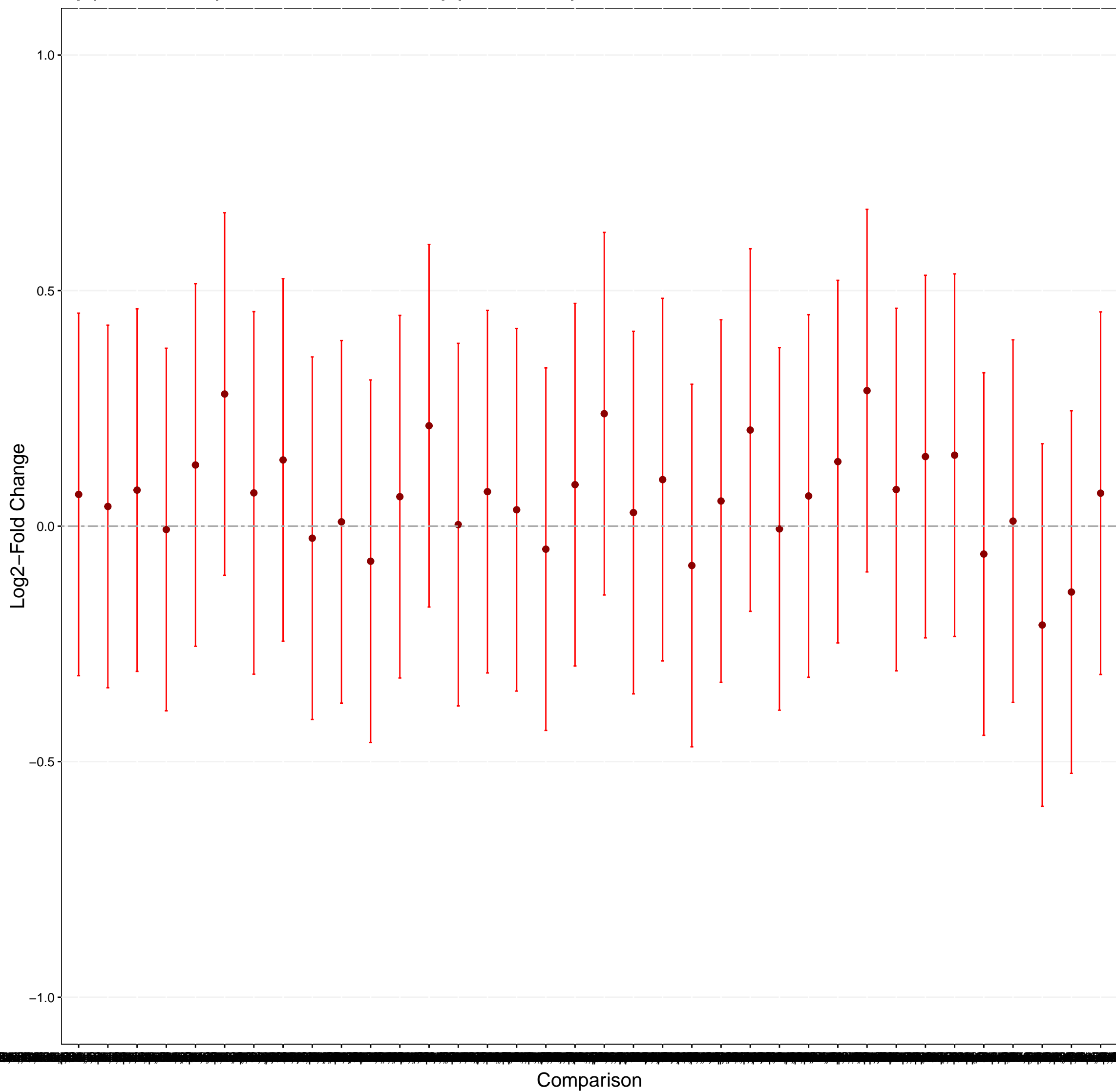
sp|P0C0T4|RS25B_YEAST;sp|Q3E792|RS25A_YEAST



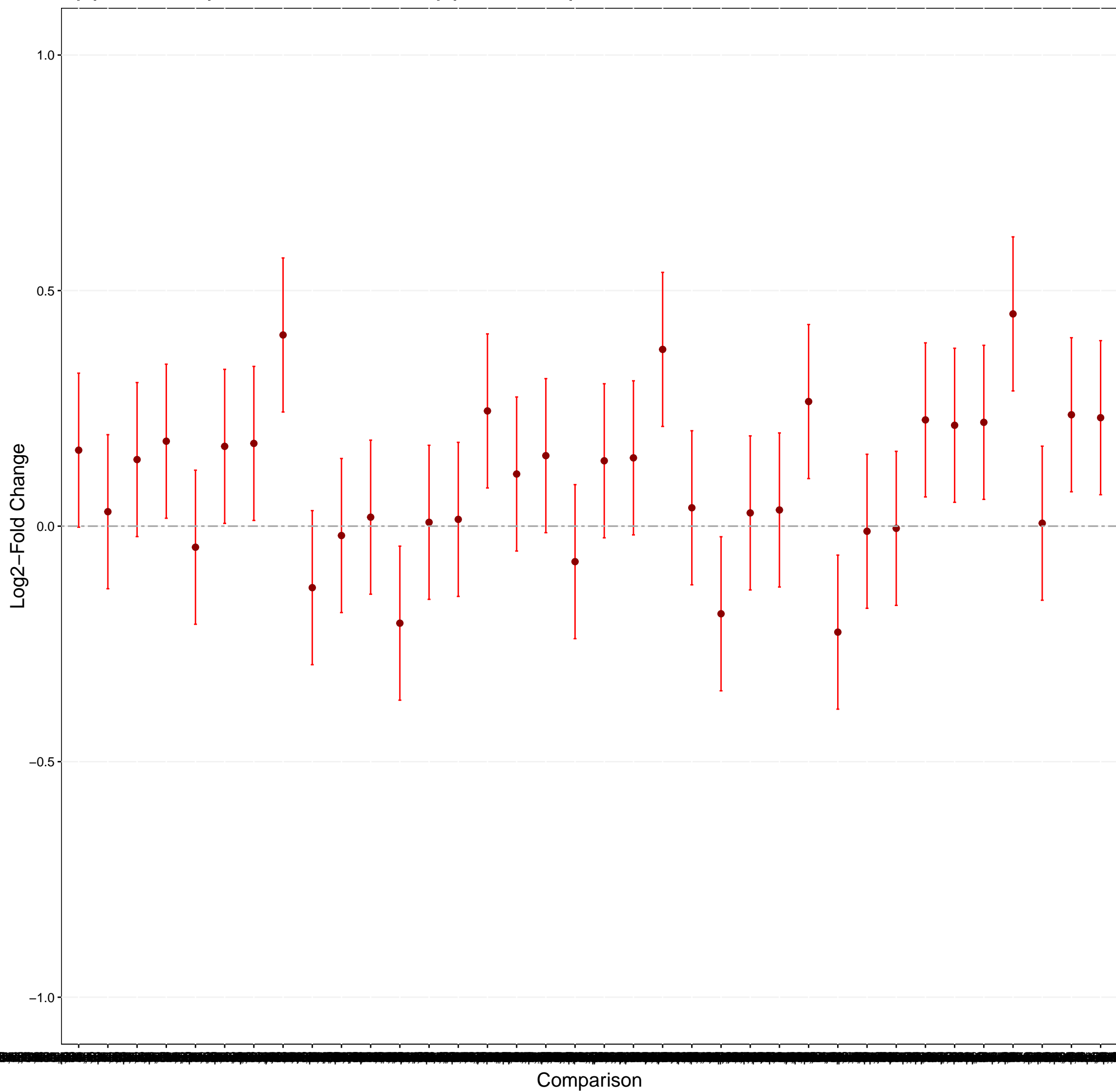
sp|P0C0V8|RS21A_YEAST



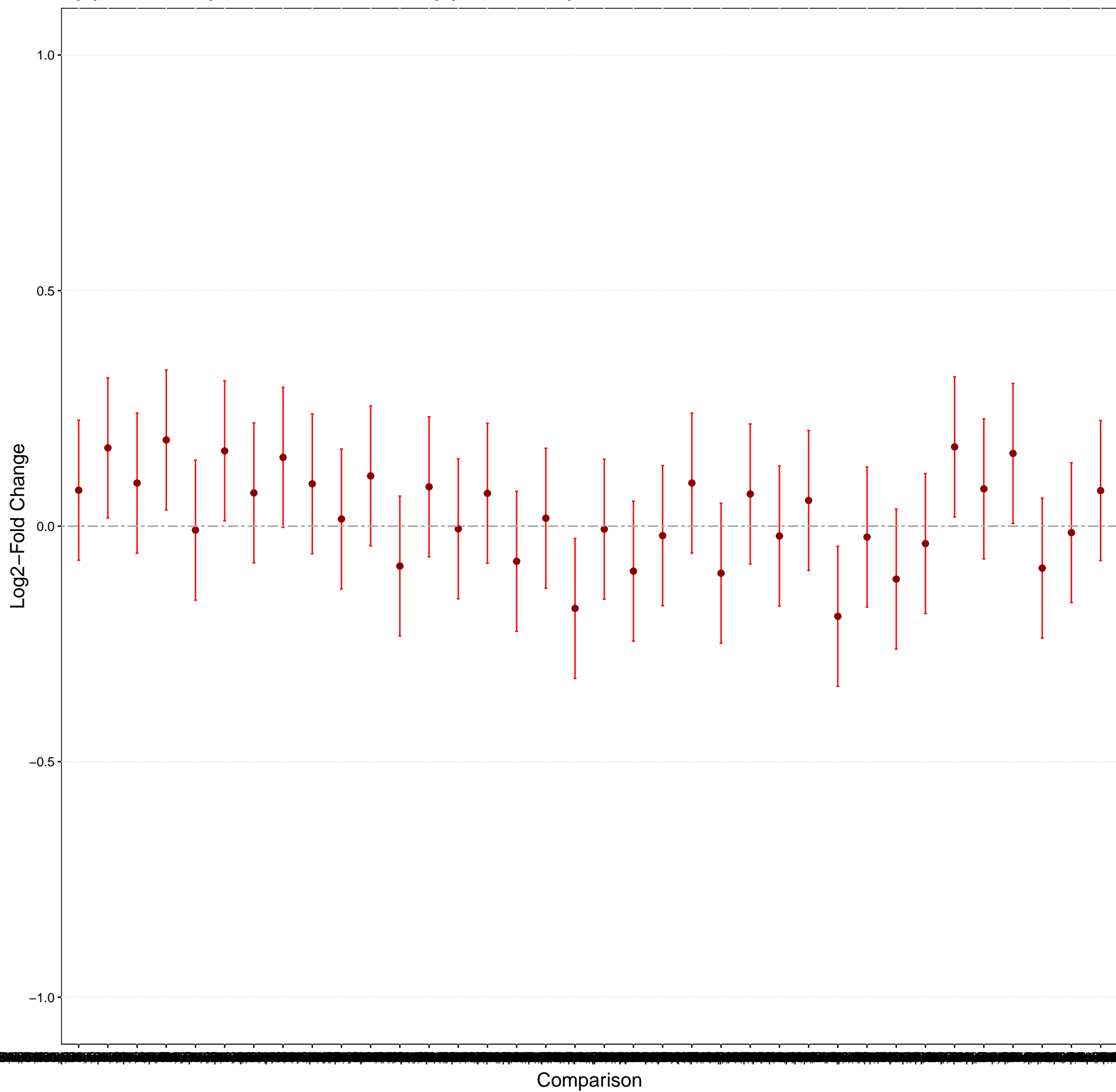
sp|P0C0W9|RL11A_YEAST;sp|Q3E757|RL11B_YEAST



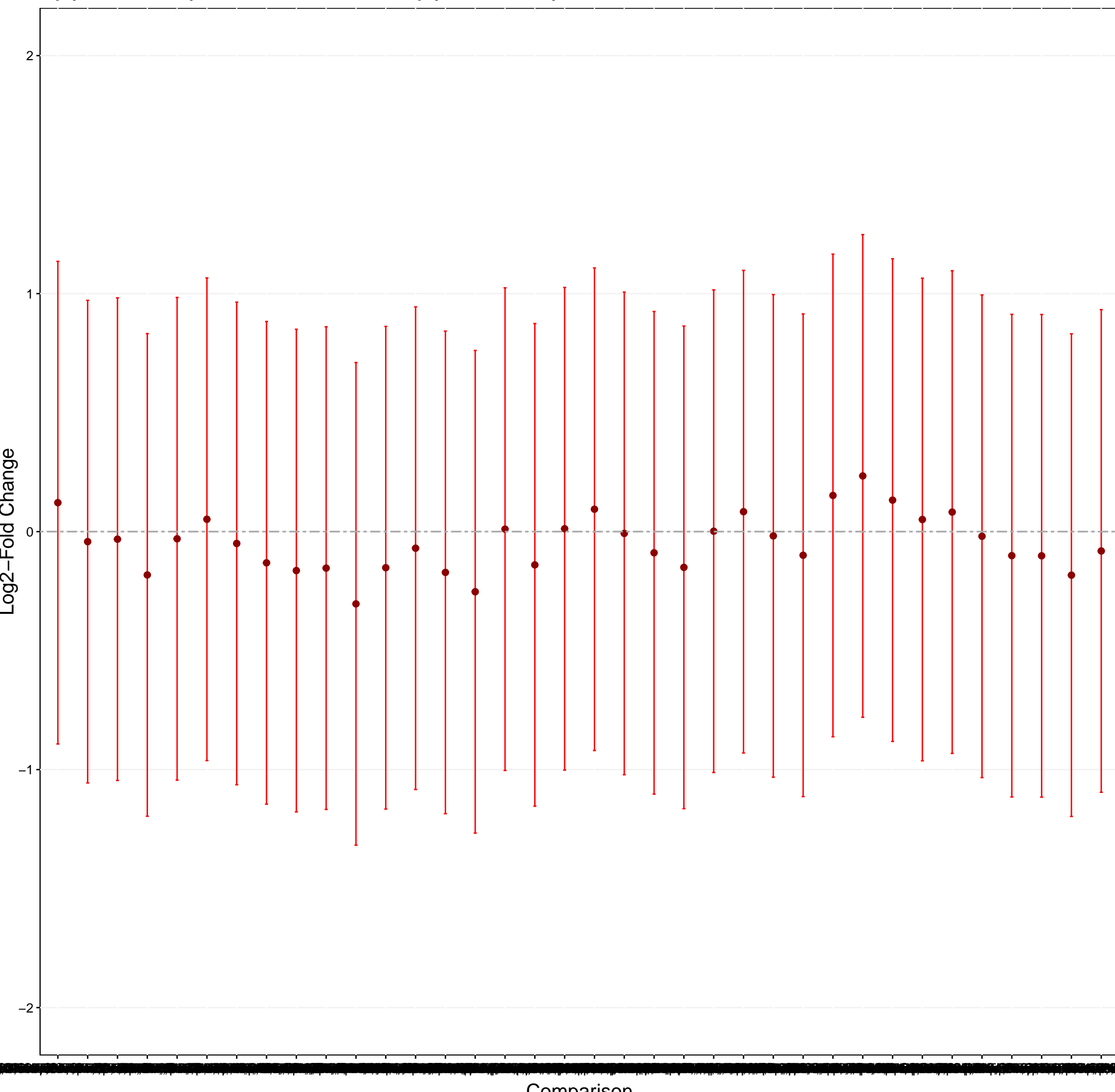
sp|P0C0X0|RS28B_YEAST;sp|Q3E7X9|RS28A_YEAST



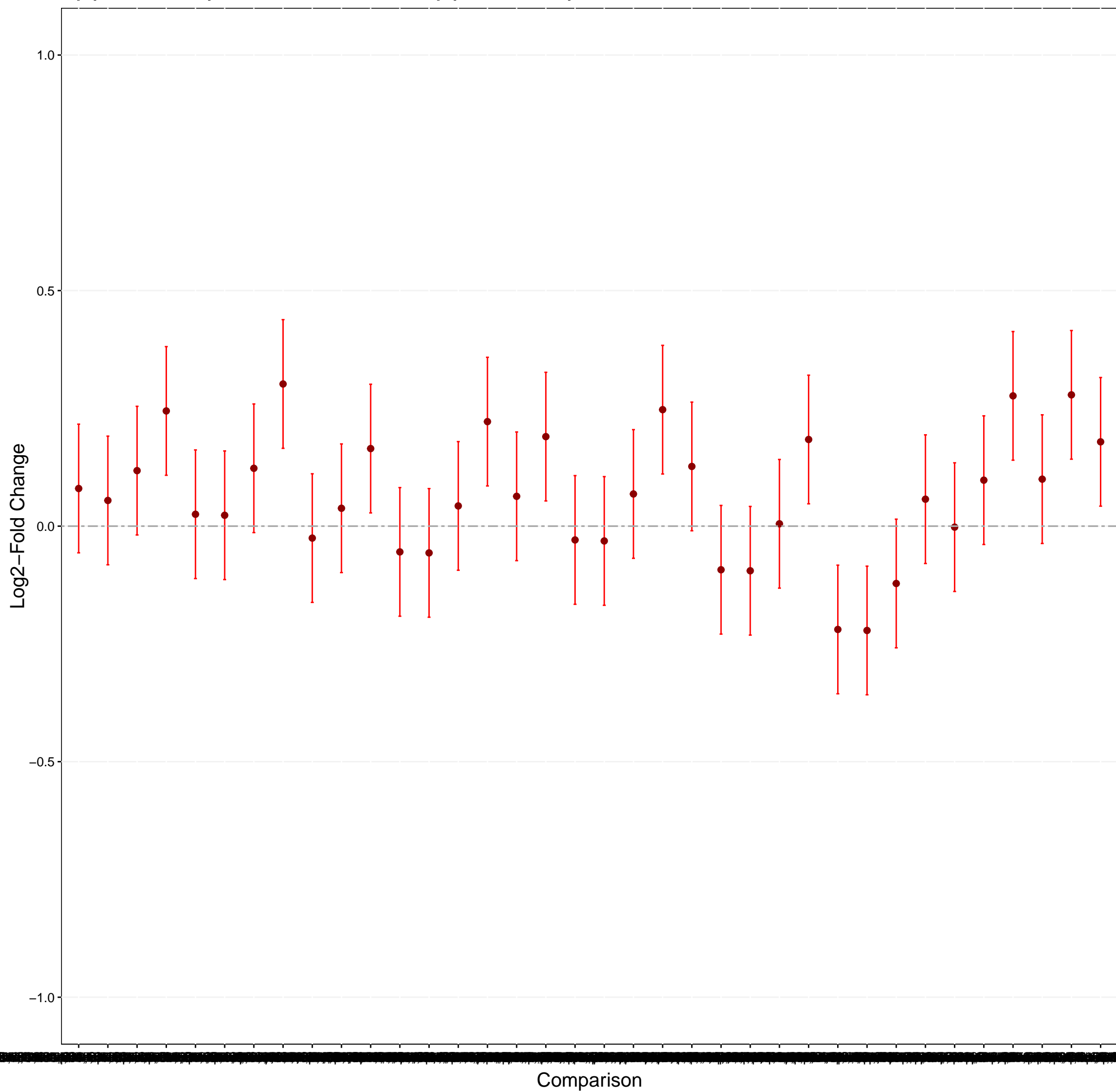
sp|P0C2H6|RL27A_YEAST;sp|P0C2H7|RL27B_YEAST



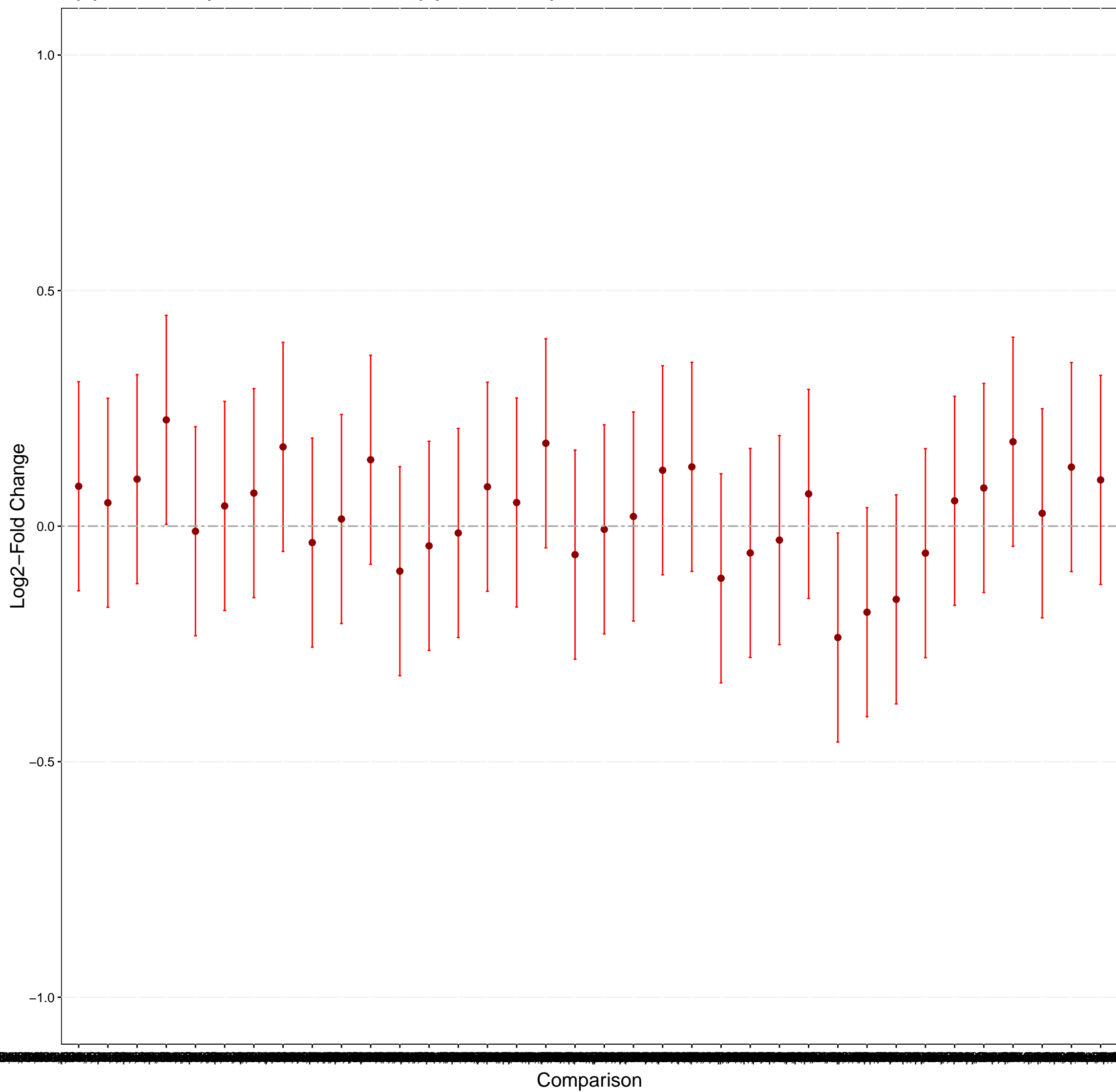
sp|P0CH08|RL40A_YEAST;sp|P0CH09|RL40B_YEAST



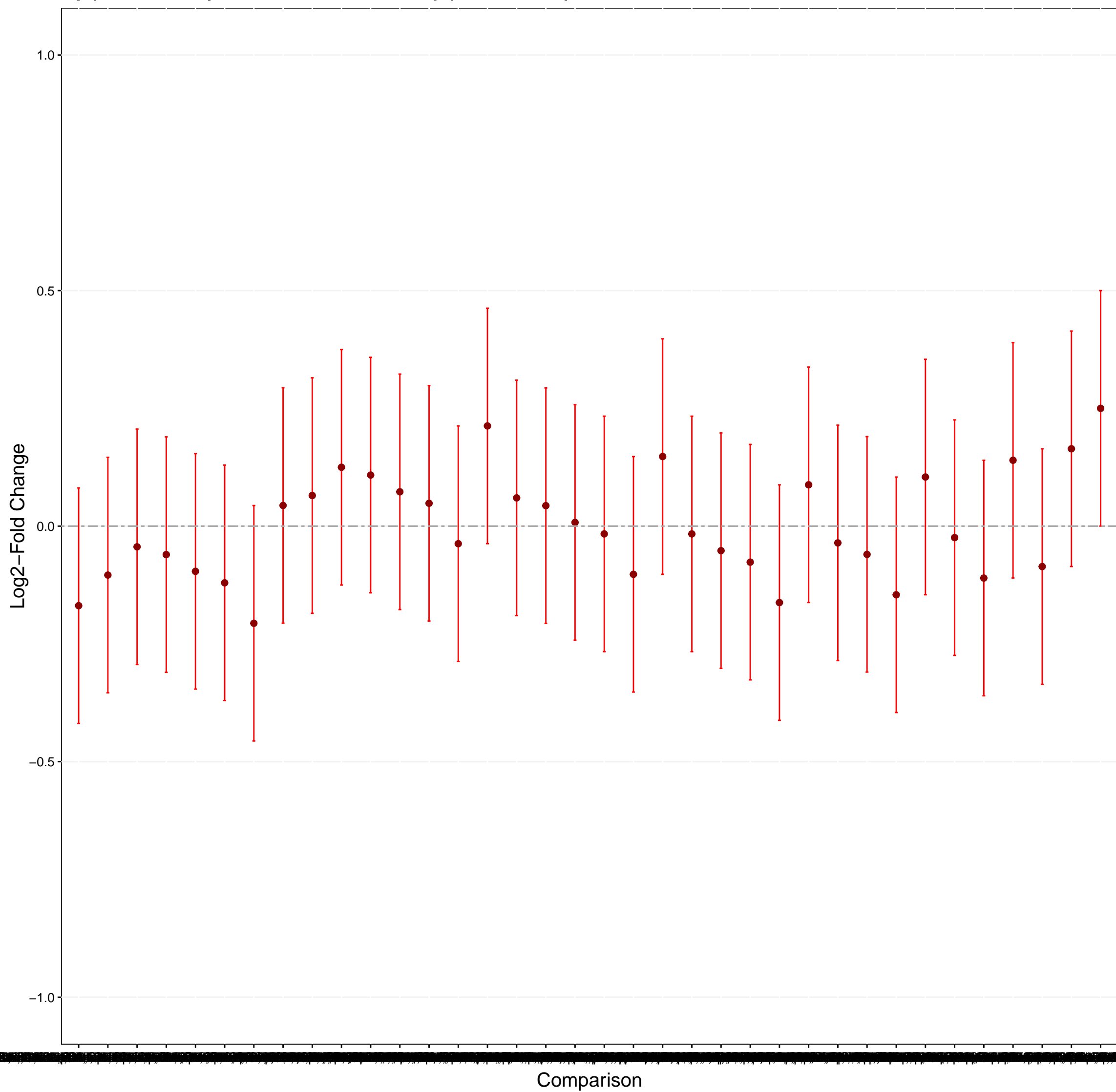
sp|P0CS90|HSP77_YEAST;sp|P0CS91|HSP77_YEASX



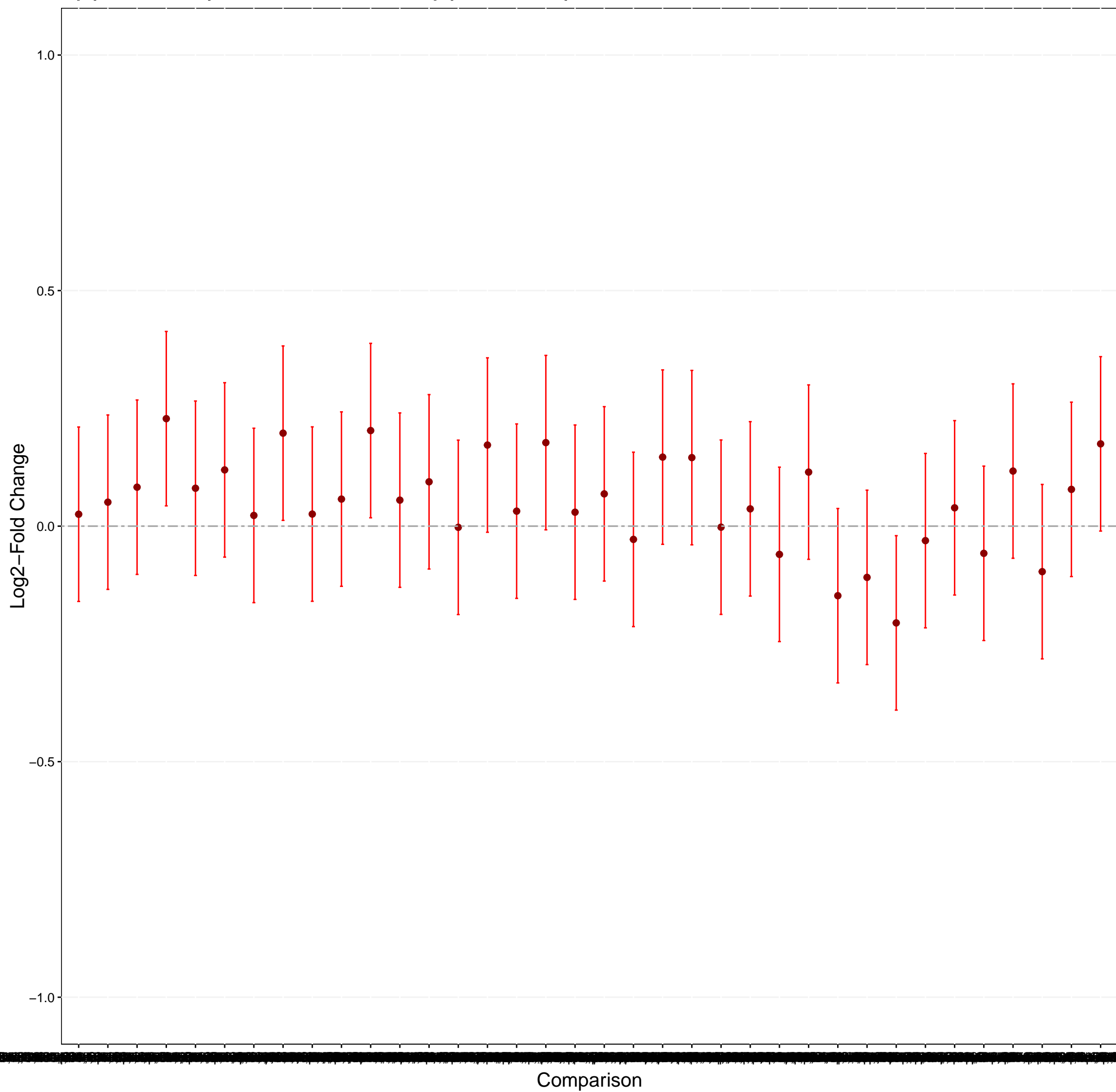
sp|P0CX08|DSF1_YEAST;sp|P0CX09|YN073_YEAST



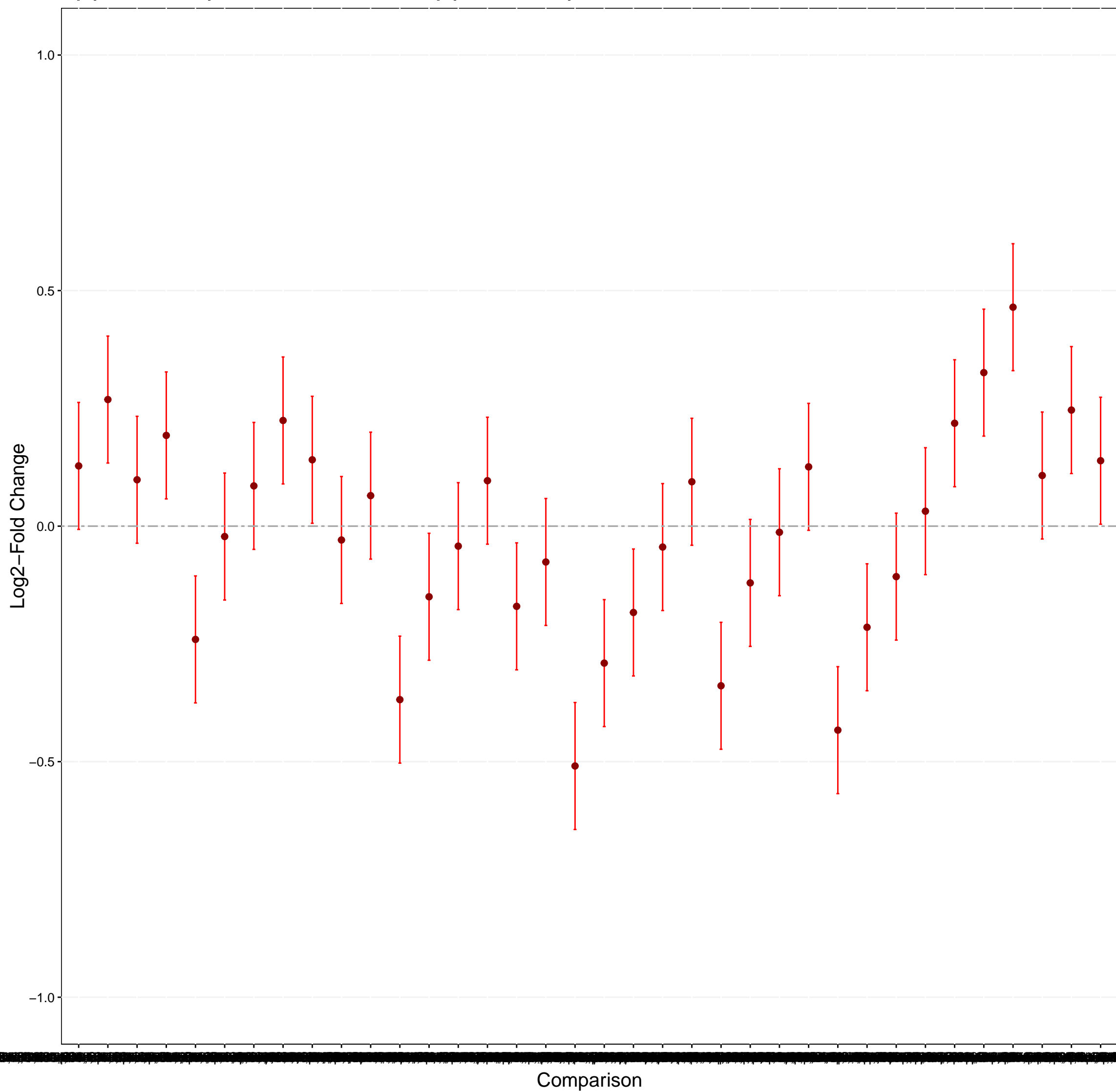
sp|P0CX23|RL20A_YEAST;sp|P0CX24|RL20B_YEAST



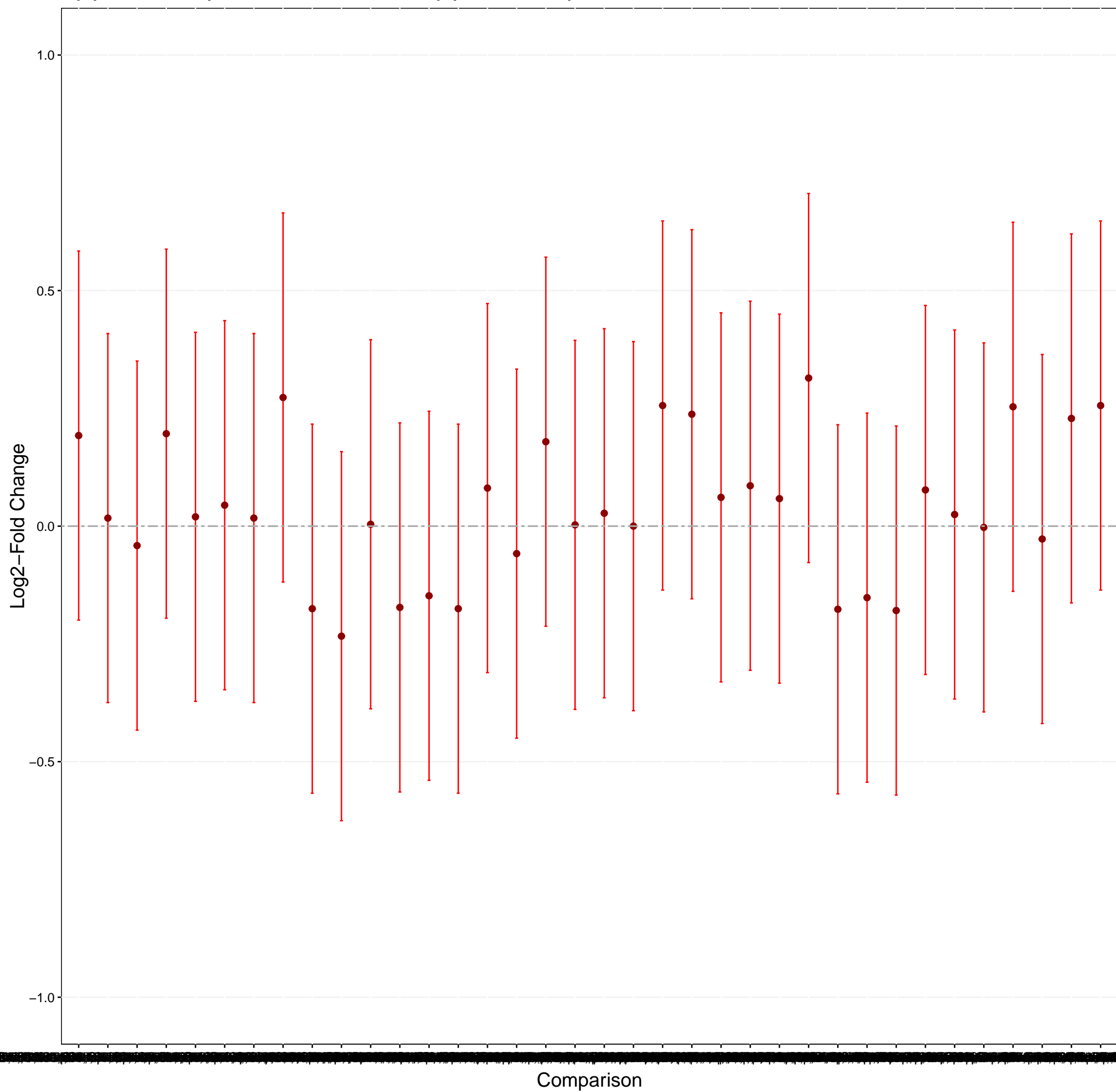
sp|P0CX25|RL43A_YEAST;sp|P0CX26|RL43B_YEAST



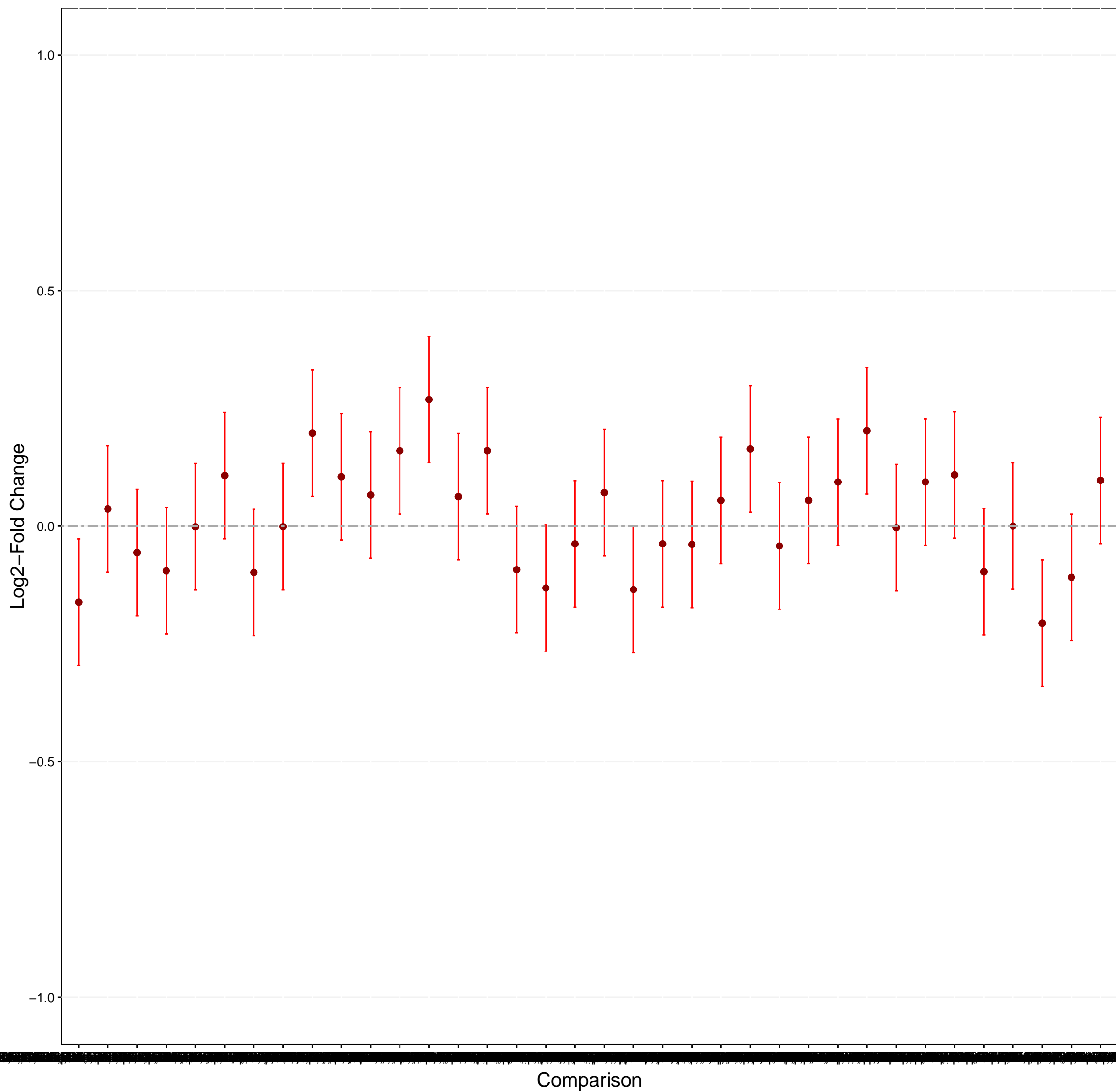
sp|P0CX29|RS23A_YEAST;sp|P0CX30|RS23B_YEAST



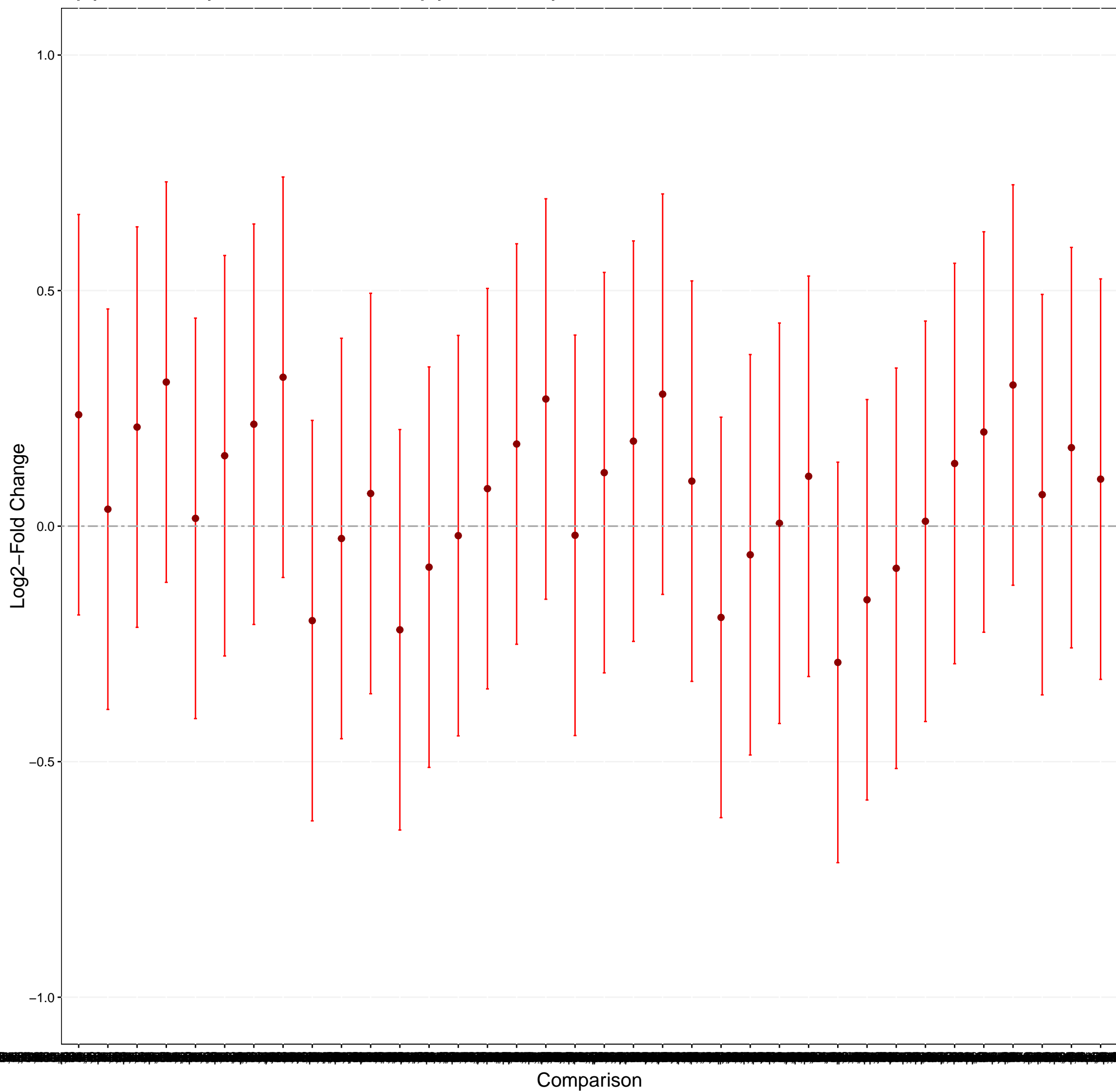
sp|P0CX31|RS24A_YEAST;sp|P0CX32|RS24B_YEAST



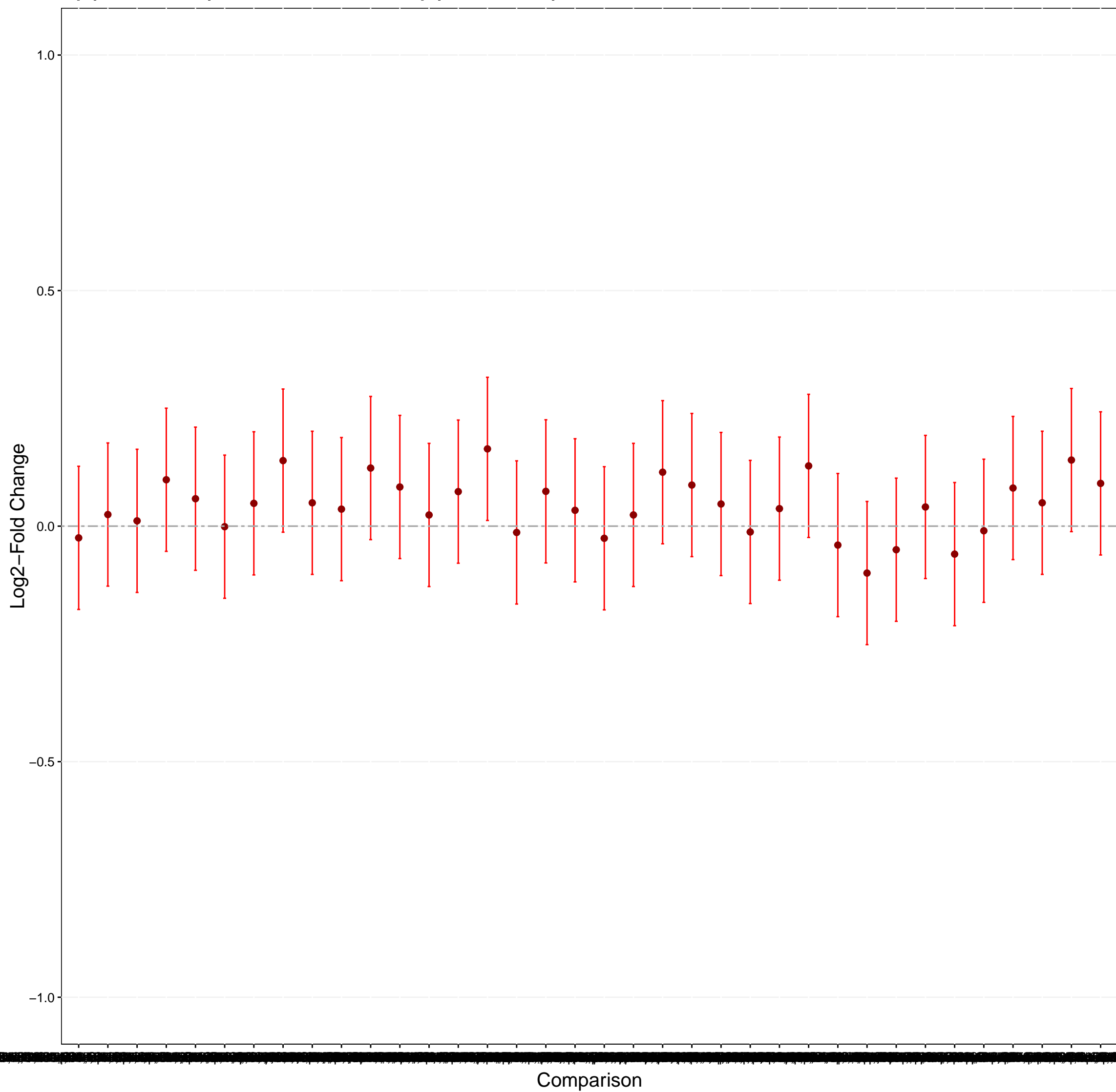
sp|P0CX35|RS4A_YEAST;sp|P0CX36|RS4B_YEAST



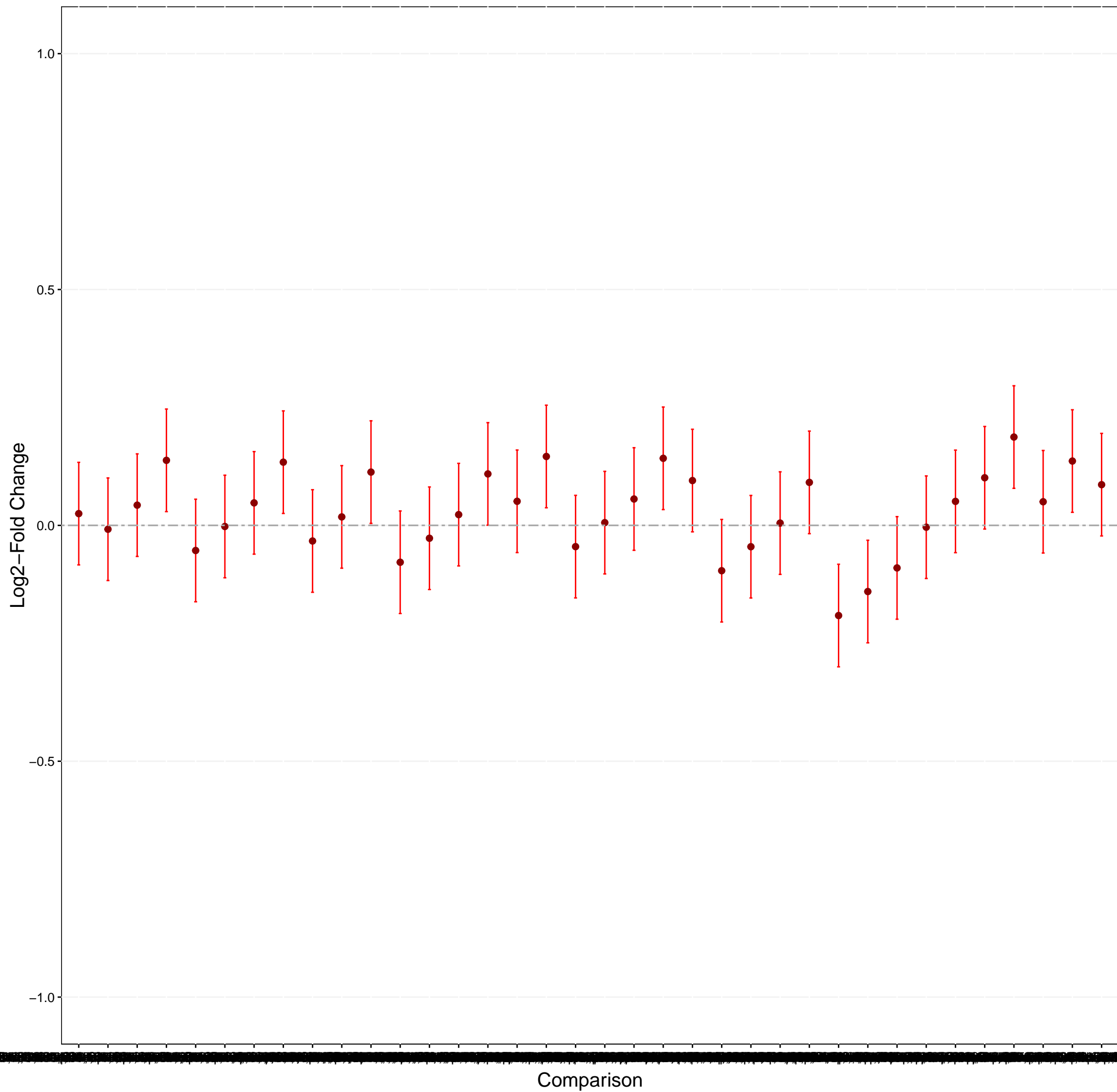
sp|P0CX37|RS6A_YEAST;sp|P0CX38|RS6B_YEAST



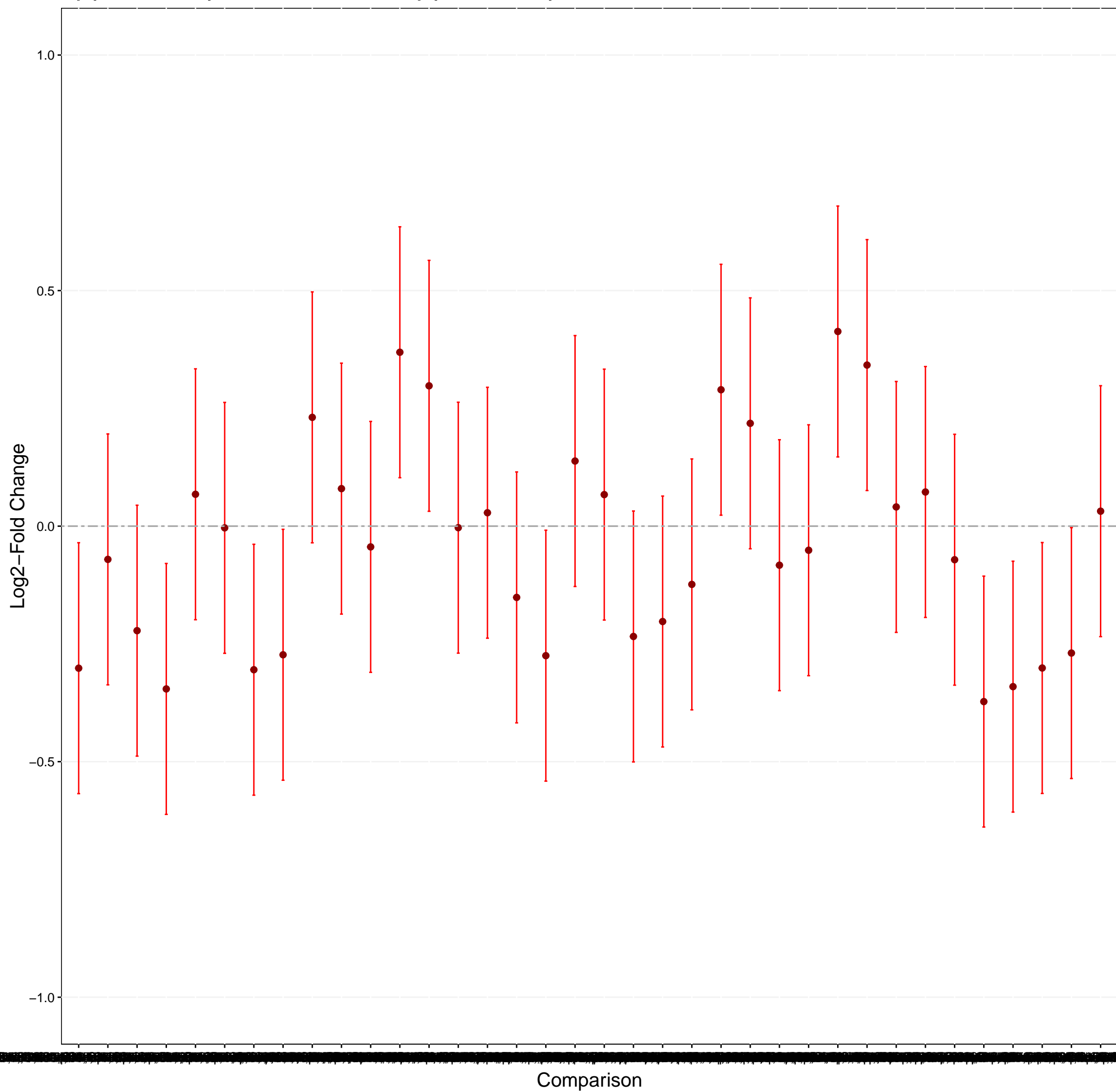
sp|P0CX39|RS8A_YEAST;sp|P0CX40|RS8B_YEAST



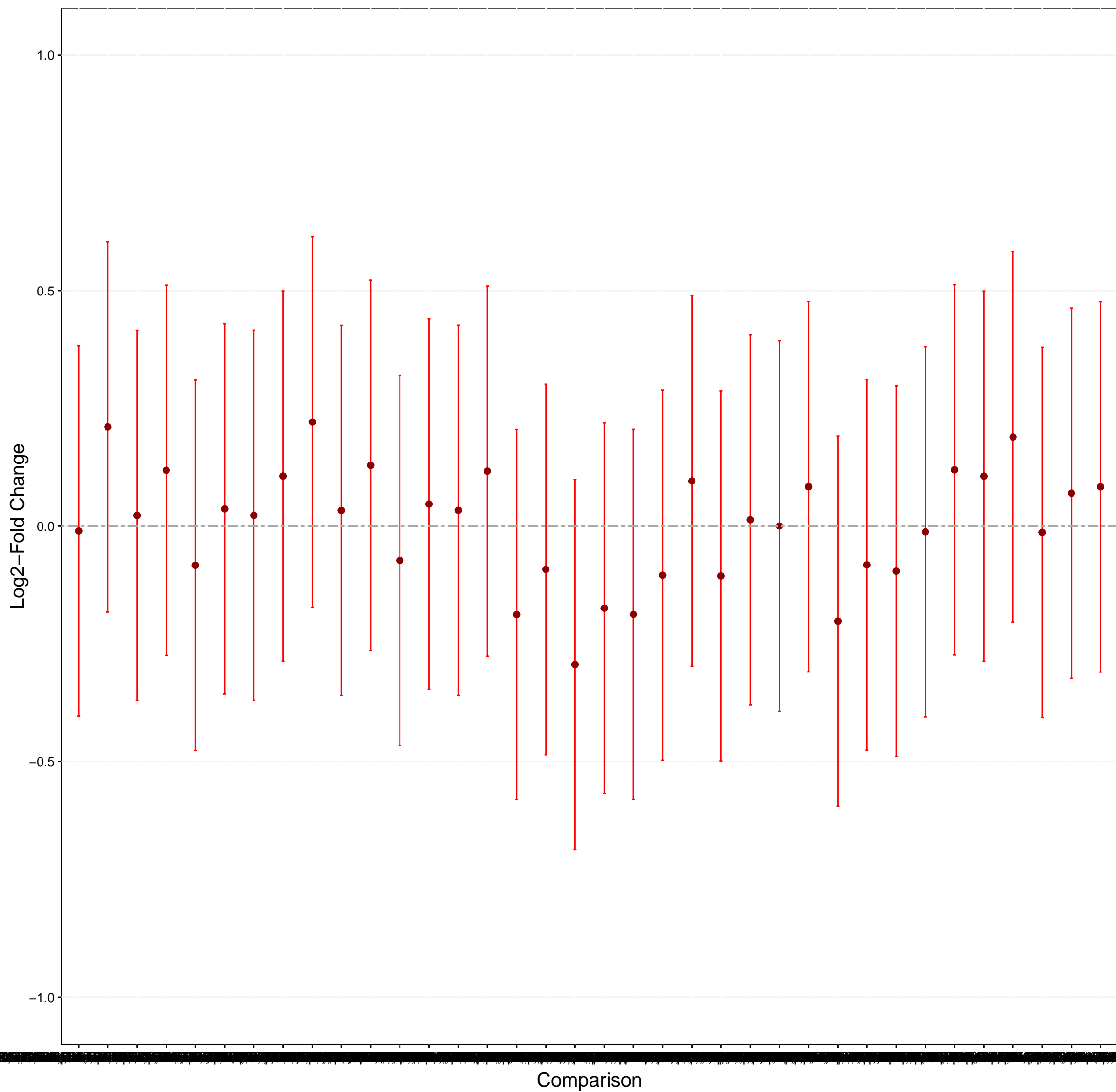
sp|P0CX41|RL23A_YEAST;sp|P0CX42|RL23B_YEAST



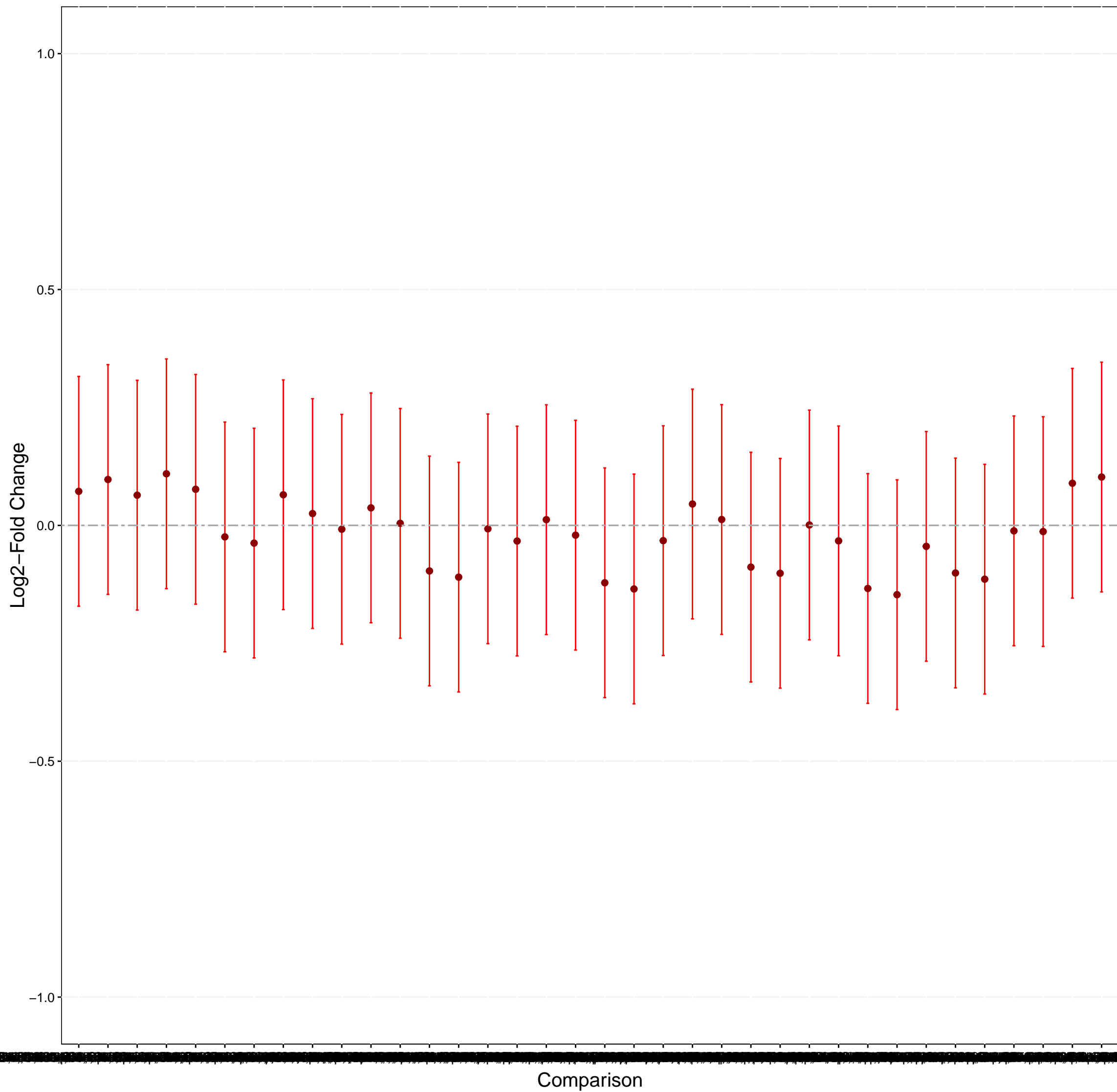
sp|P0CX43|RL1A_YEAST;sp|P0CX44|RL1B_YEAST



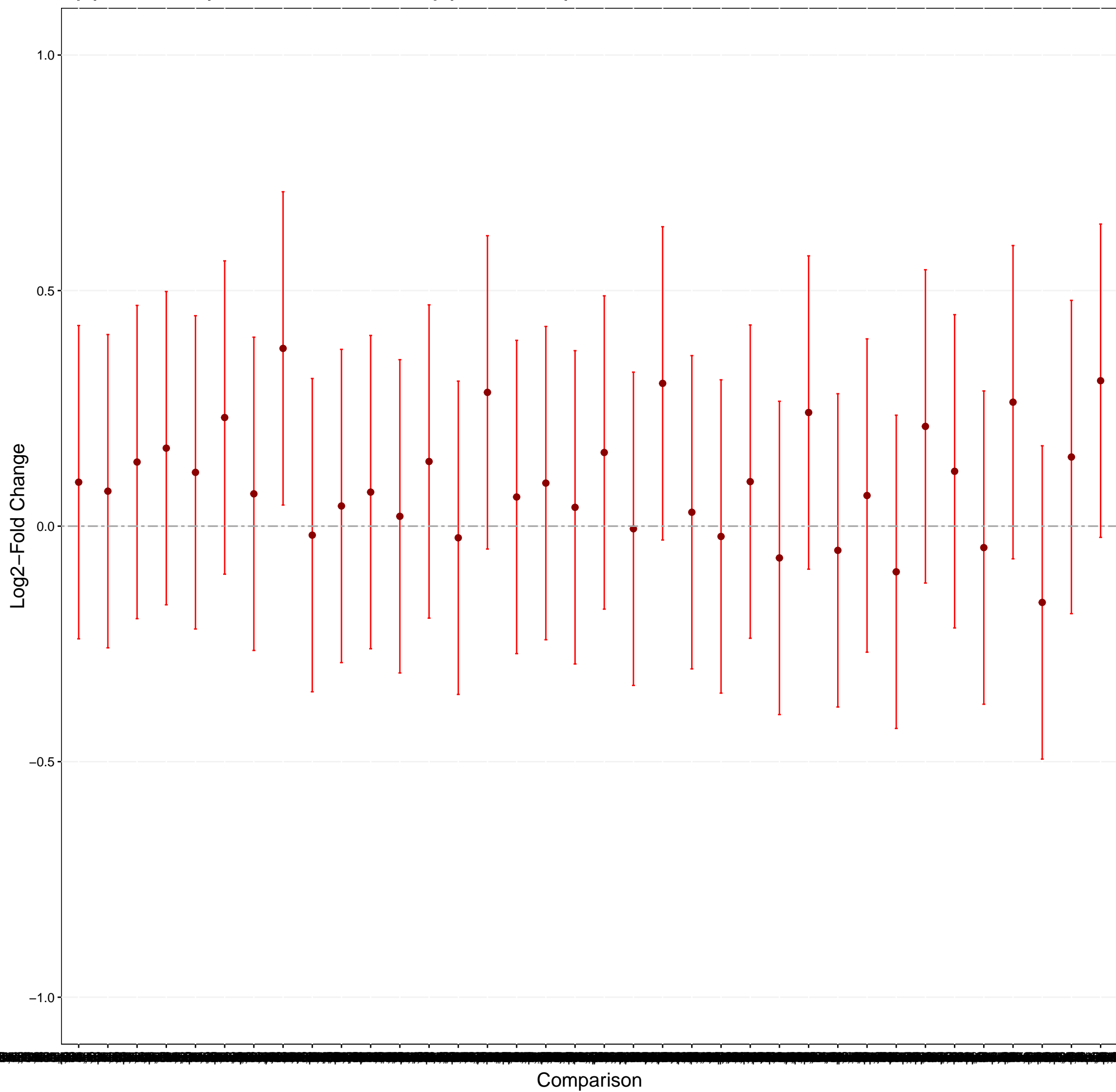
sp|P0CX45|RL2A_YEAST;sp|P0CX46|RL2B_YEAST



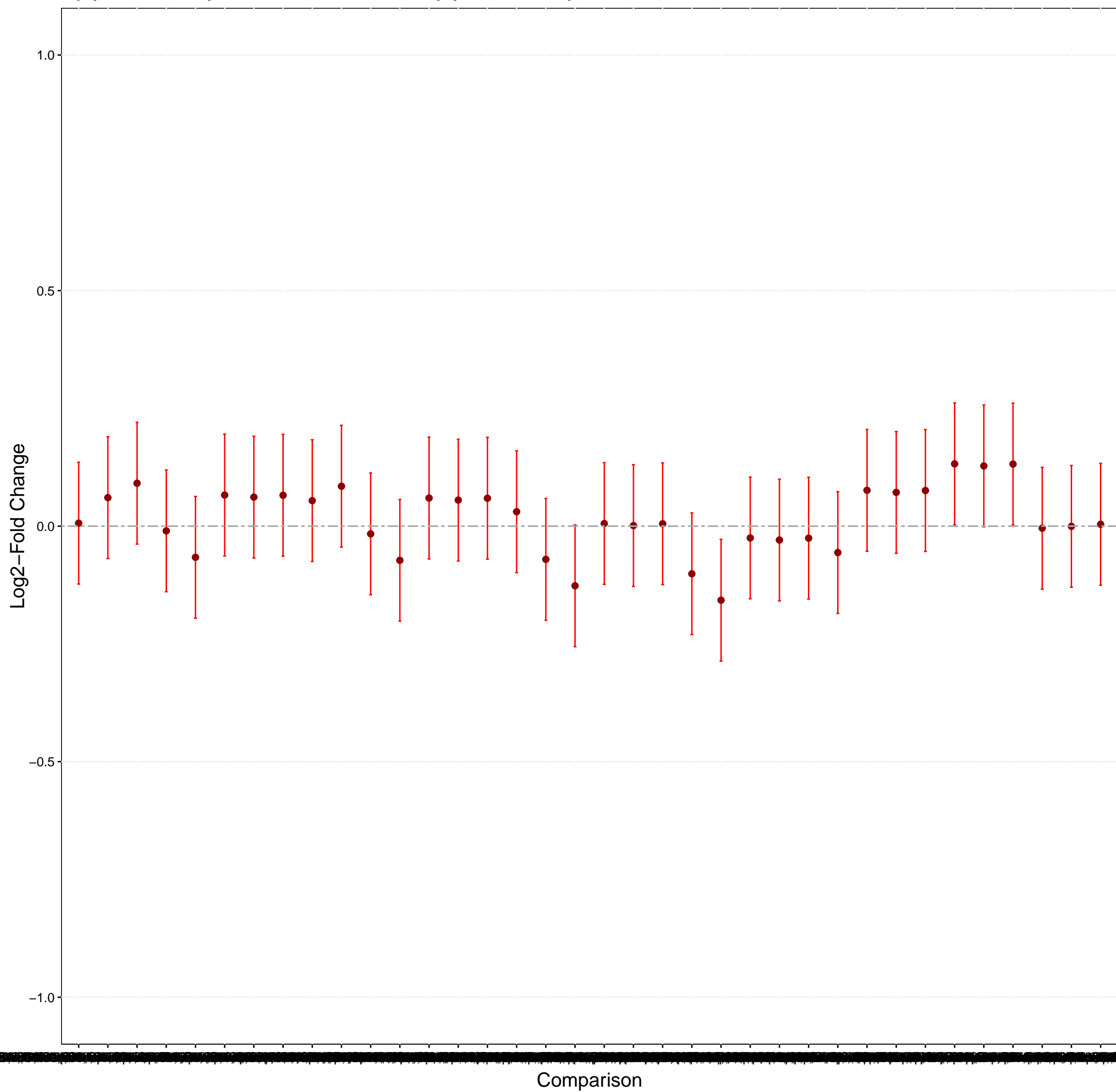
sp|P0CX47|RS11A_YEAST;sp|P0CX48|RS11B_YEAST



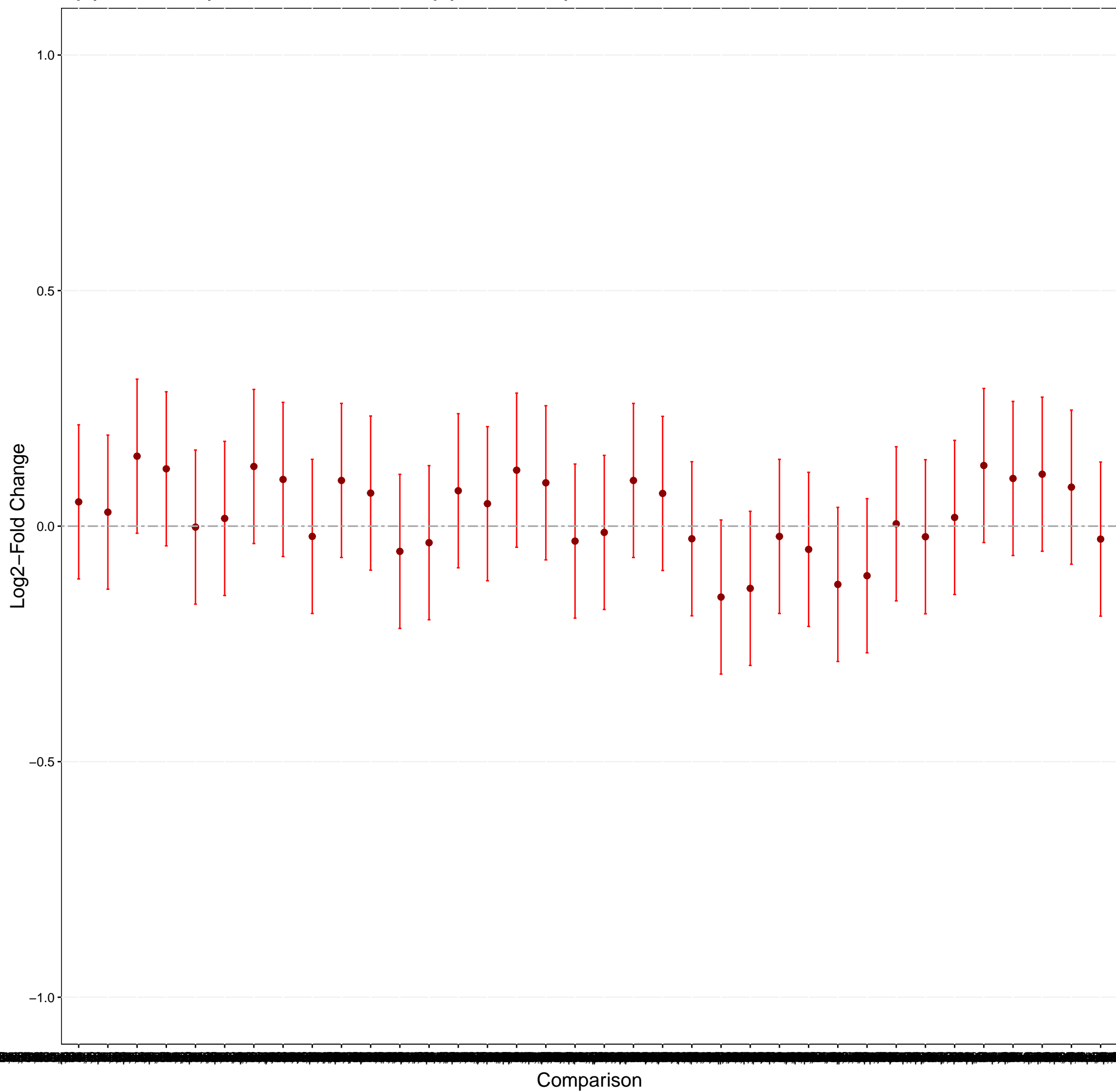
sp|P0CX49|RL18A_YEAST;sp|P0CX50|RL18B_YEAST



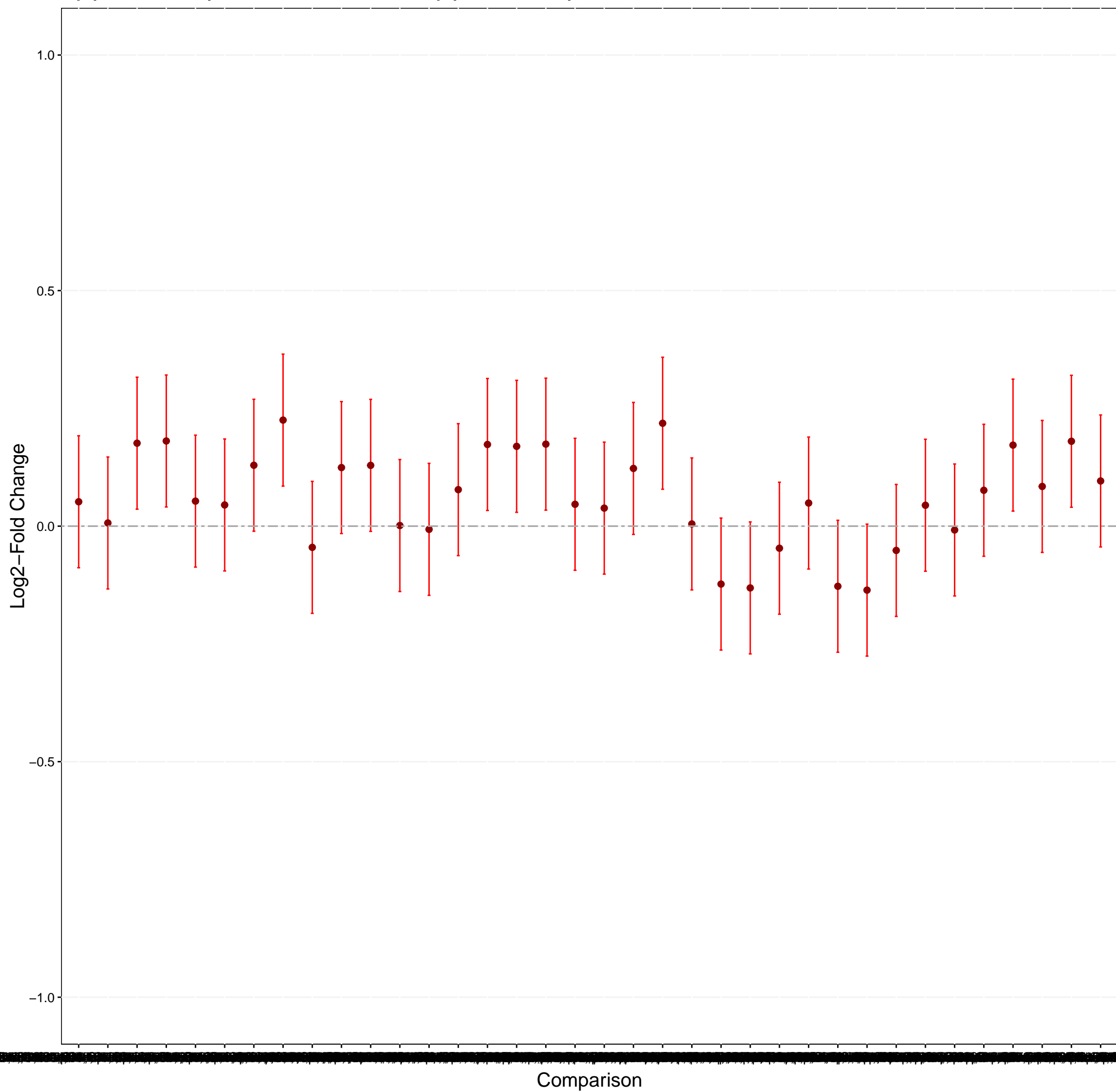
sp|P0CX51|RS16A_YEAST;sp|P0CX52|RS16B_YEAST



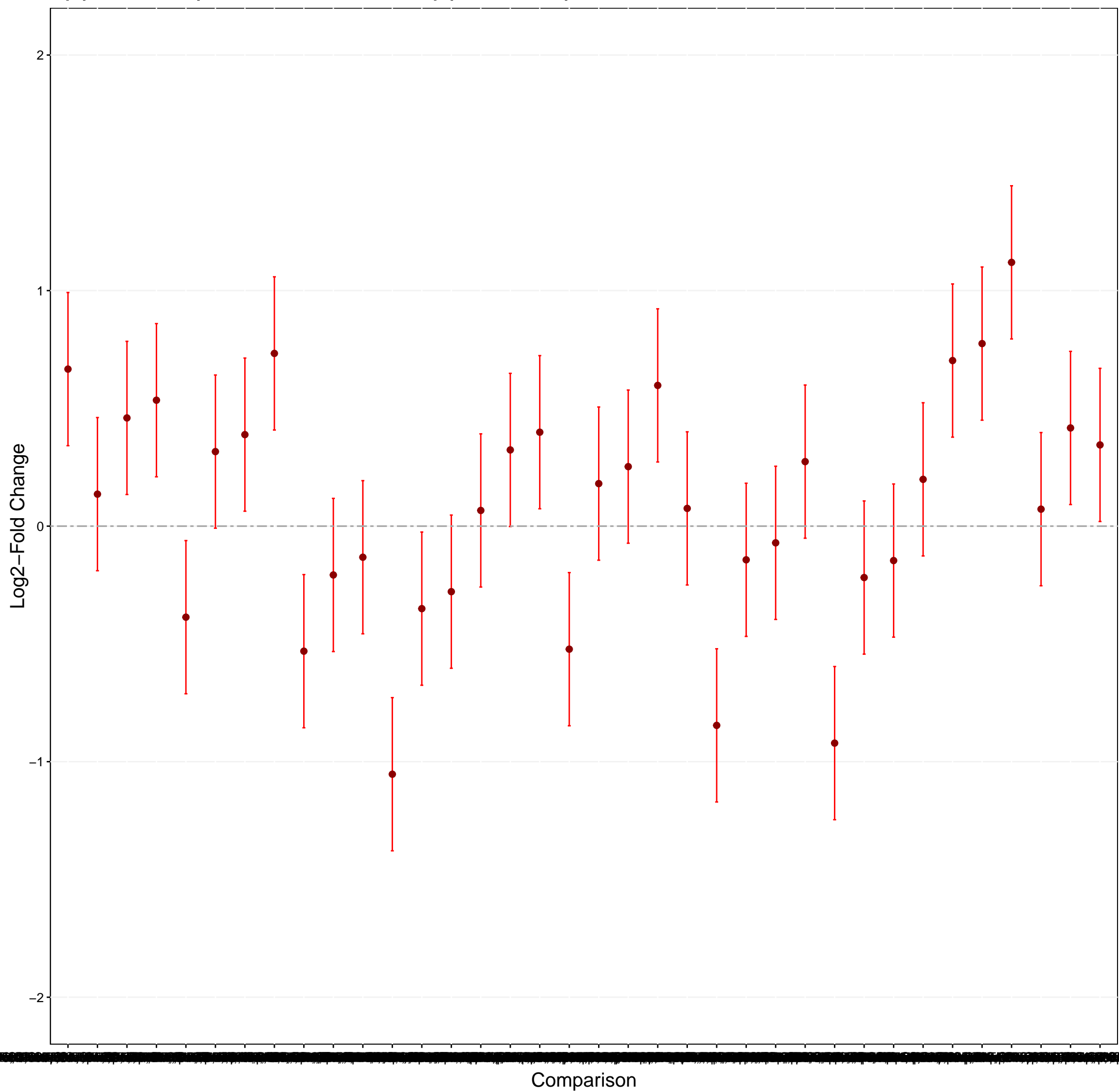
sp|P0CX53|RL12A_YEAST;sp|P0CX54|RL12B_YEAST



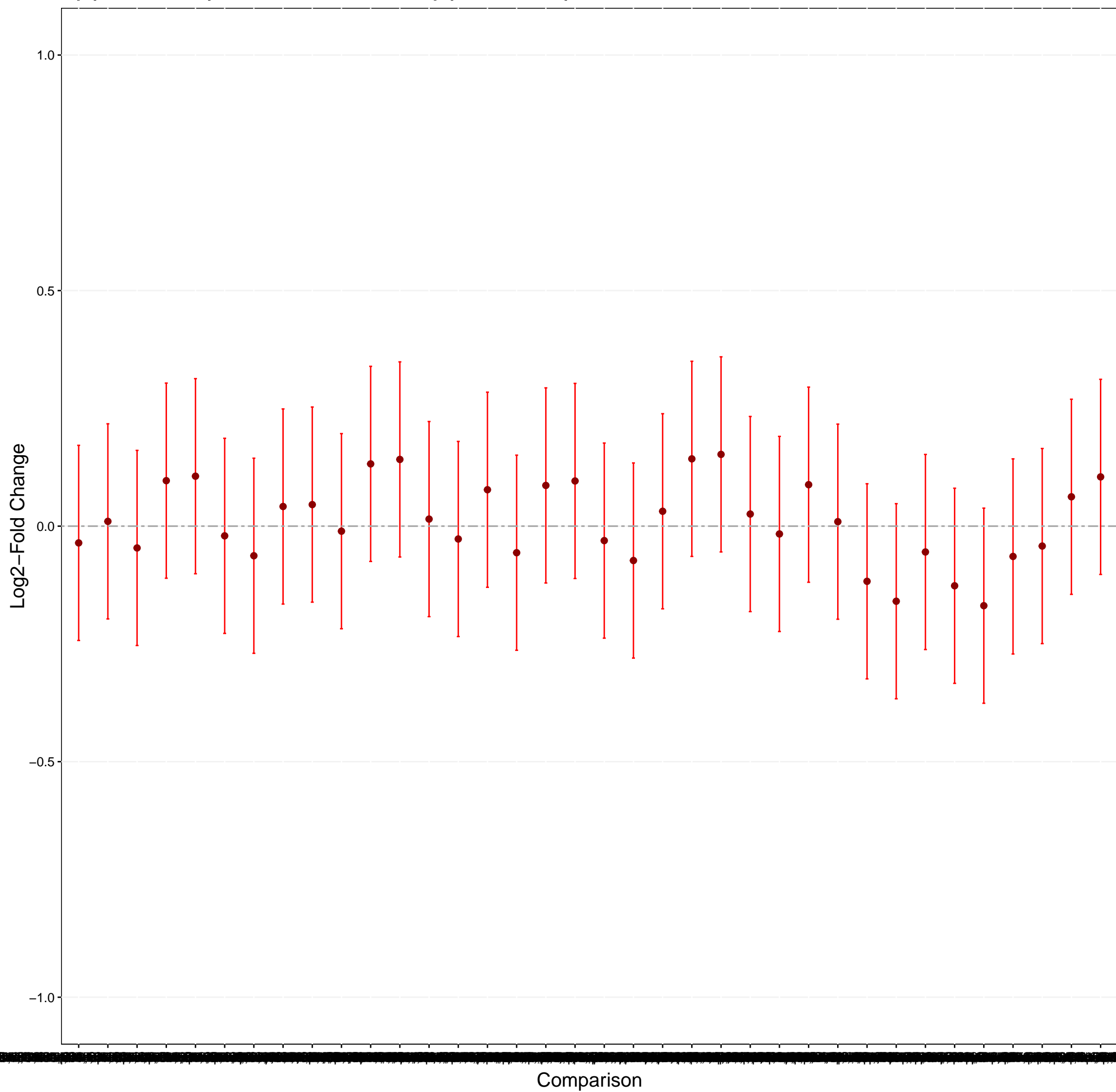
sp|P0CX55|RS18A_YEAST;sp|P0CX56|RS18B_YEAST



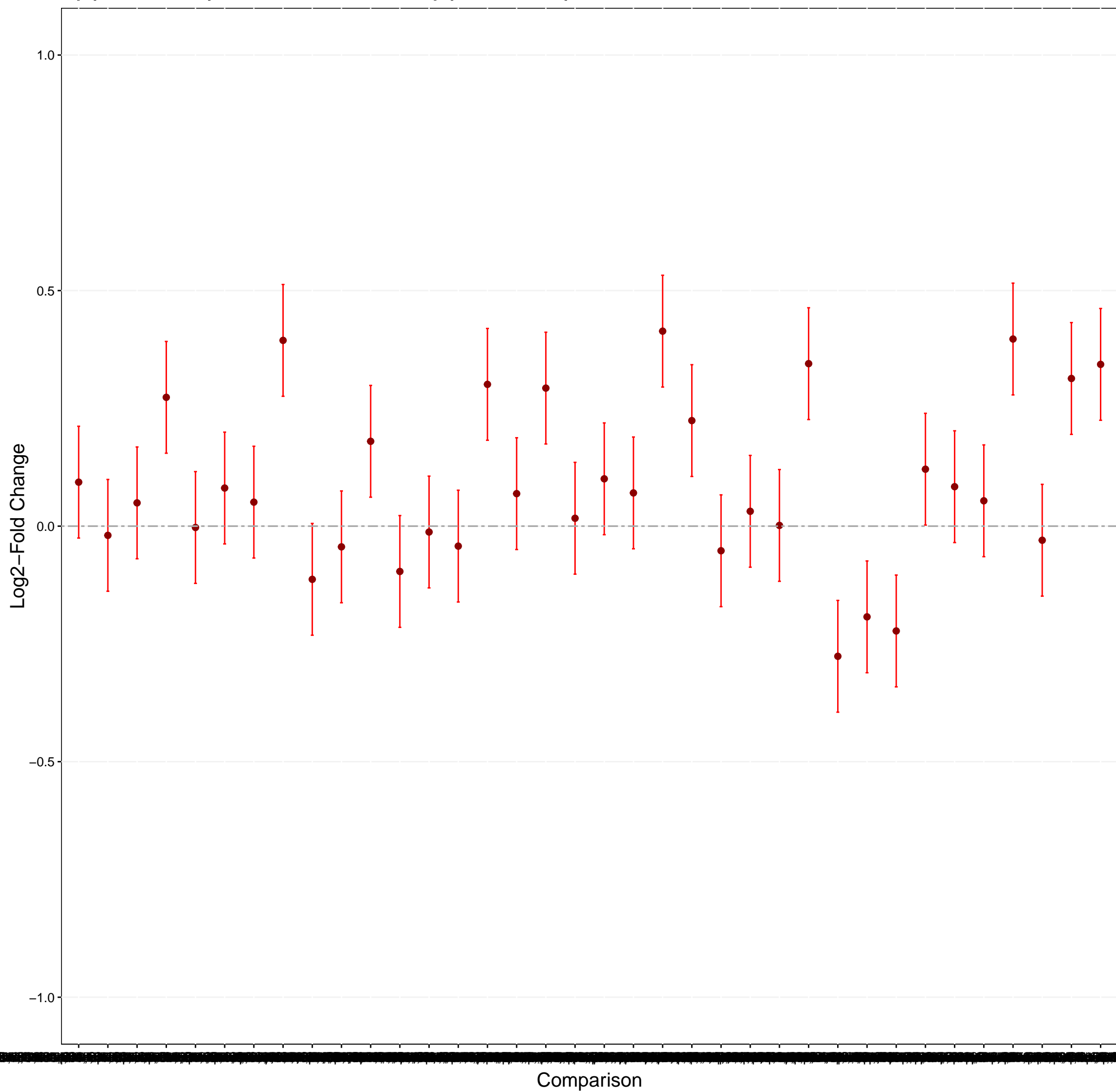
sp|P0CX80|MTCU1_YEAST;sp|P0CX81|MTCU2_YEAST



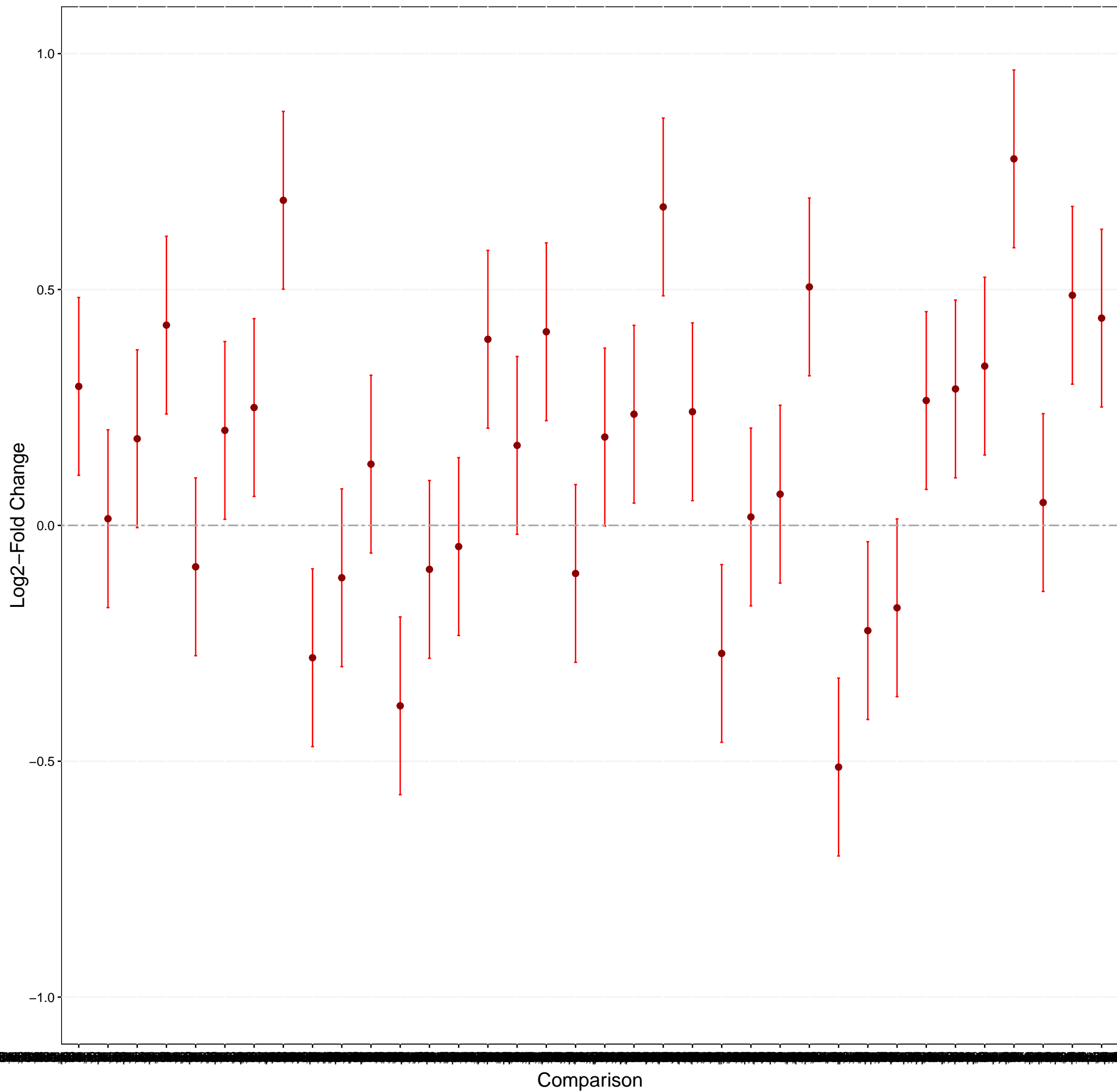
sp|P0CX82|RL19A_YEAST;sp|P0CX83|RL19B_YEAST



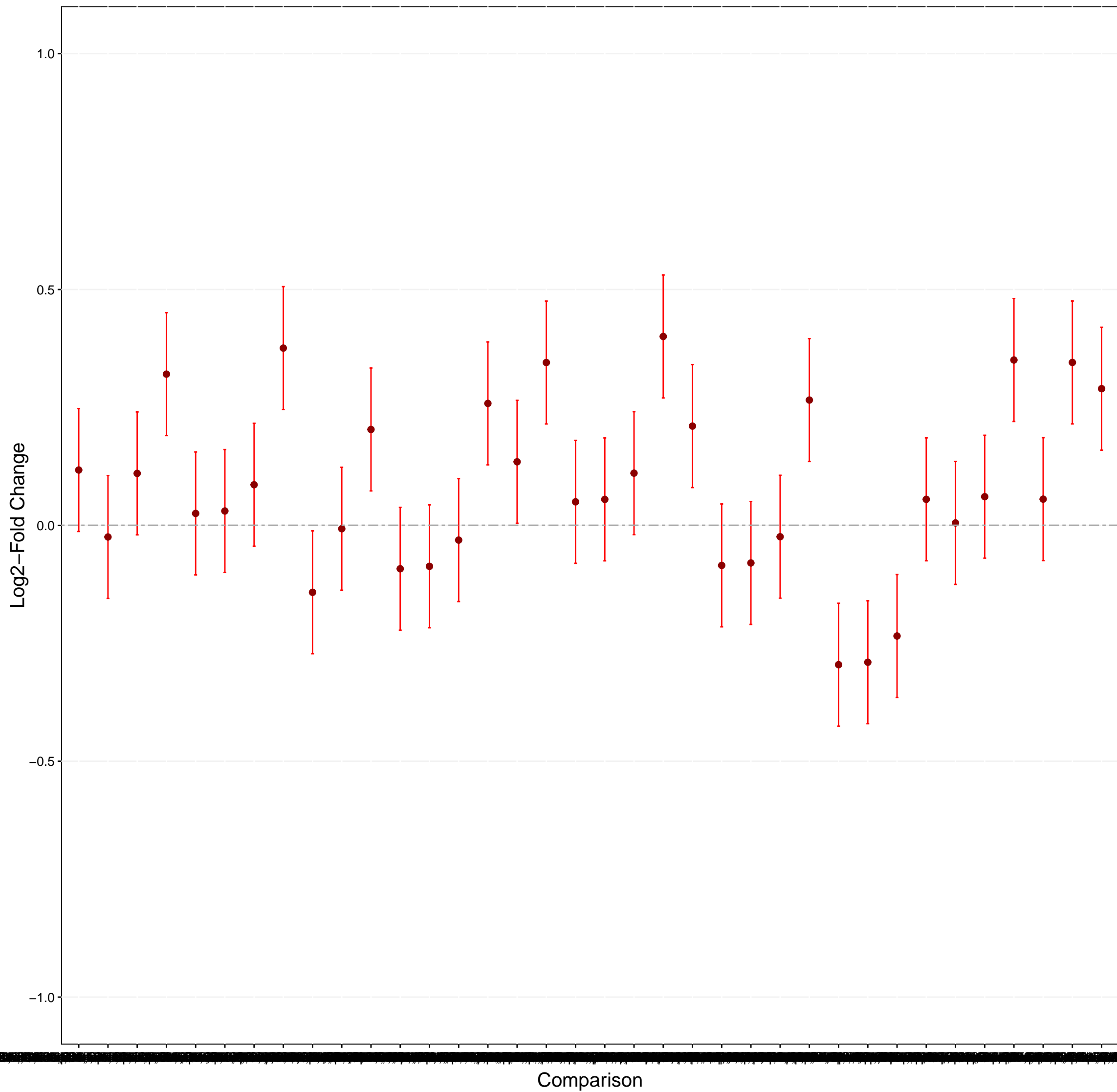
sp|P0CX84|RL35A_YEAST;sp|P0CX85|RL35B_YEAST



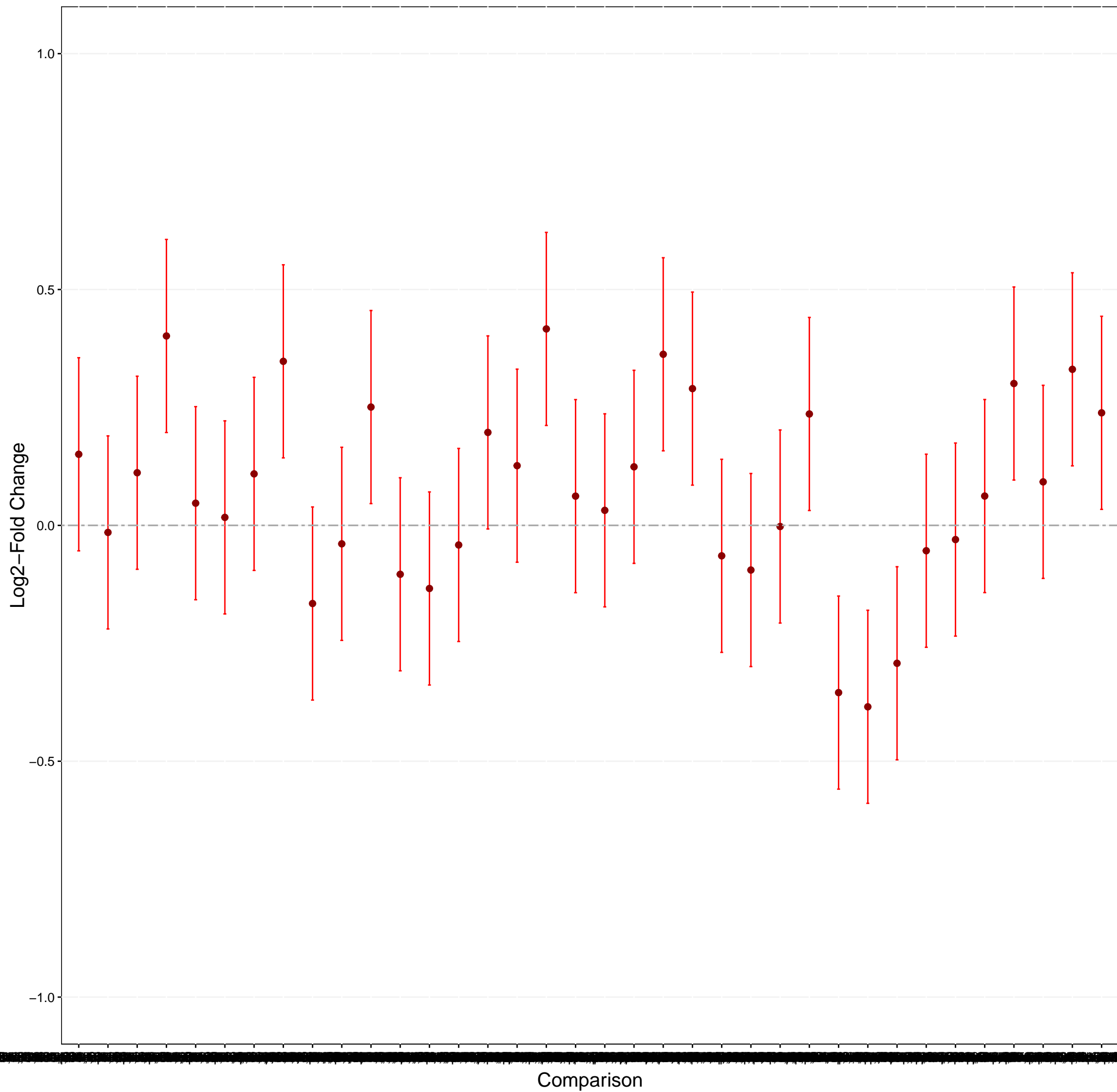
sp|P10080|SSBP1_YEAST



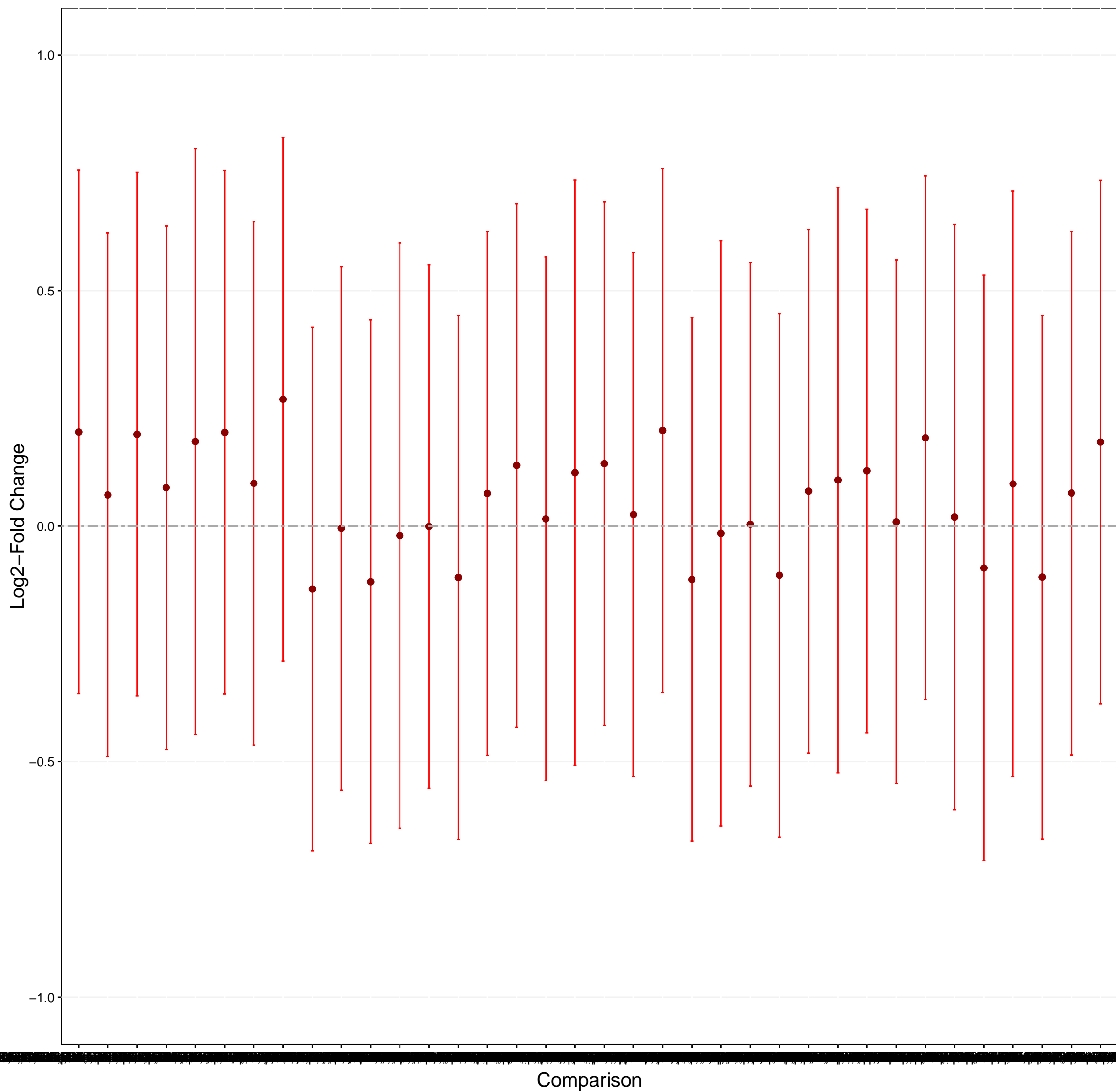
sp|P10591|HSP71_YEAST



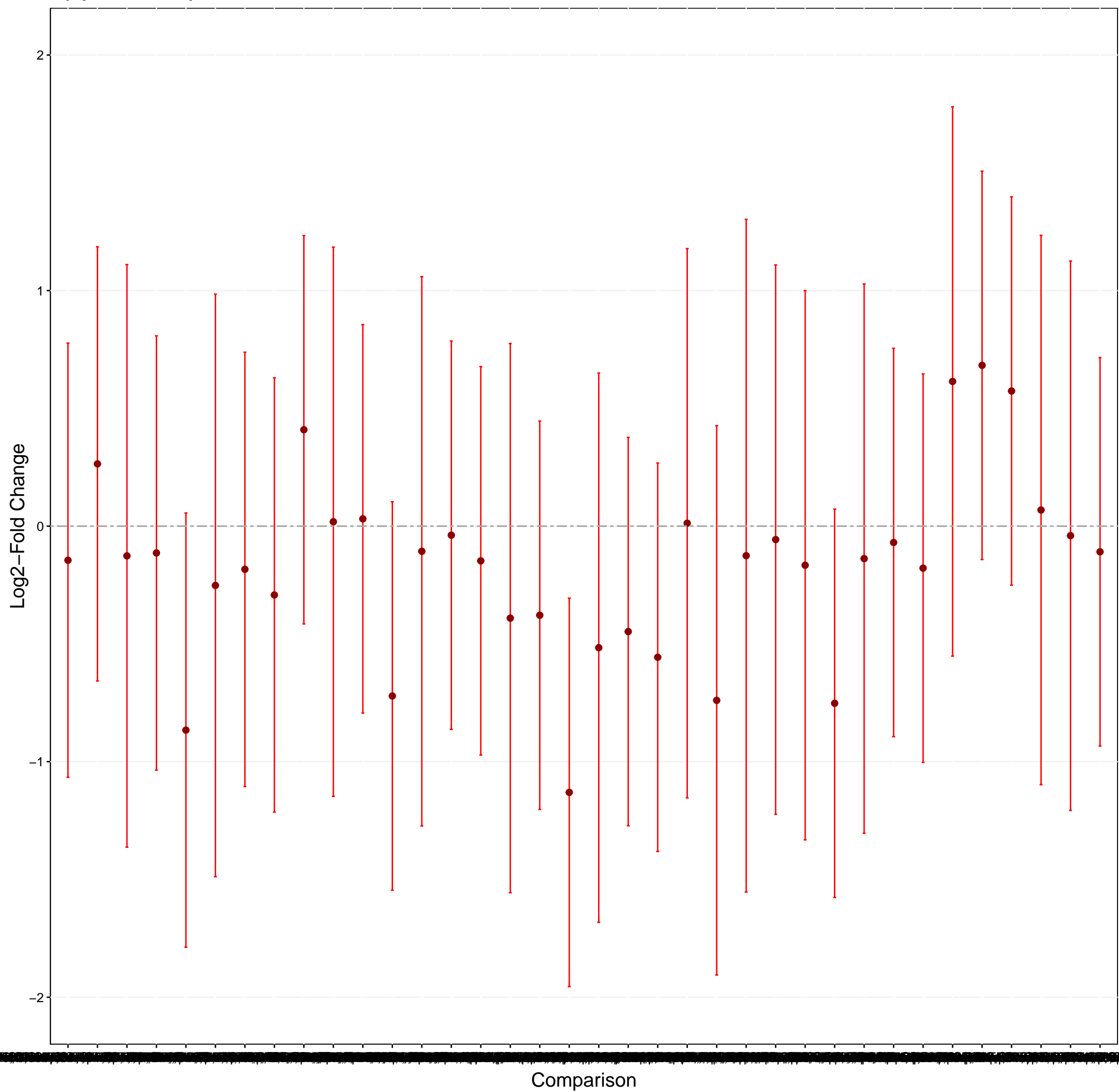
sp|P10592|HSP72_YEAST



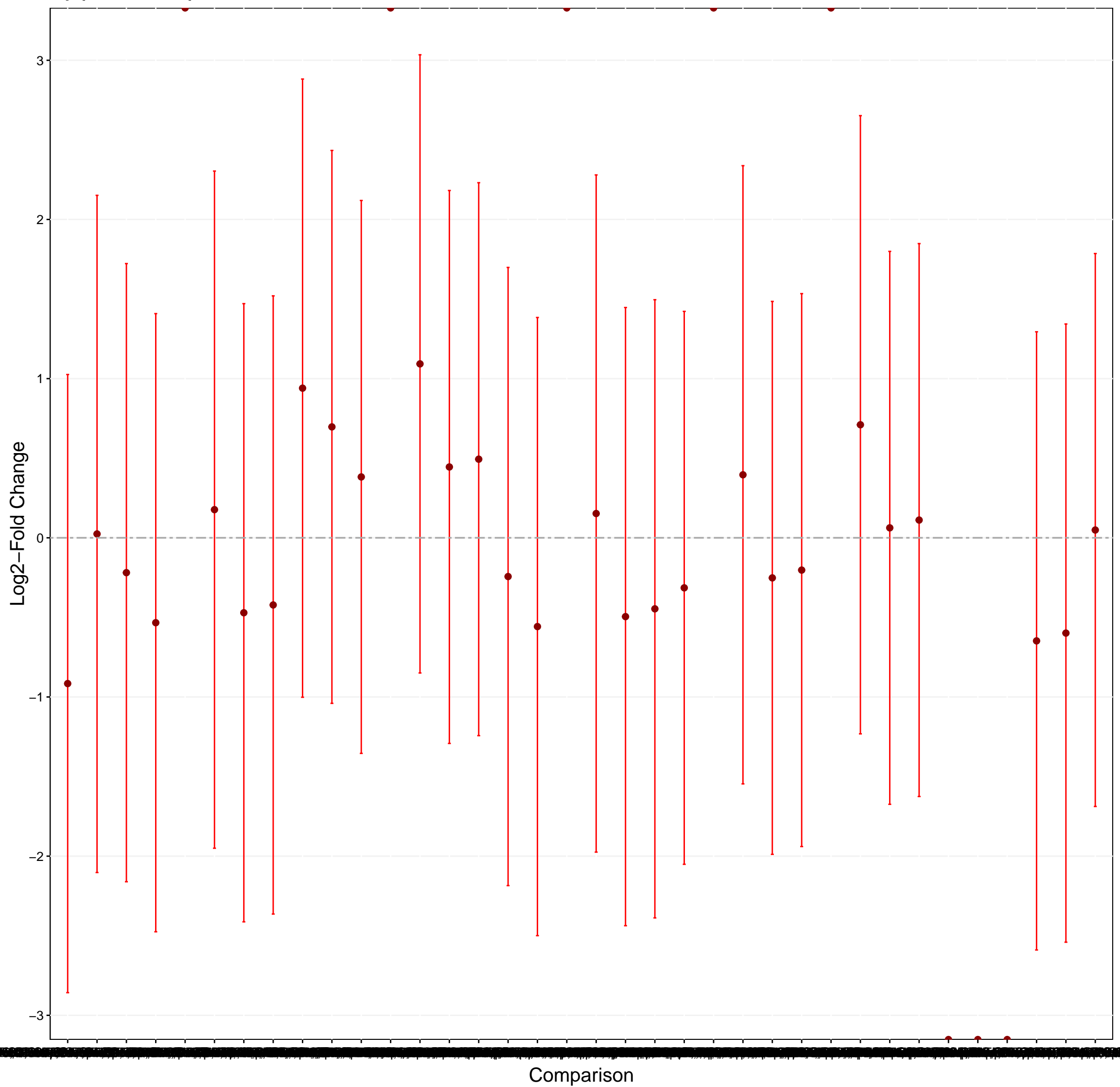
sp|P10659|METK1_YEAST



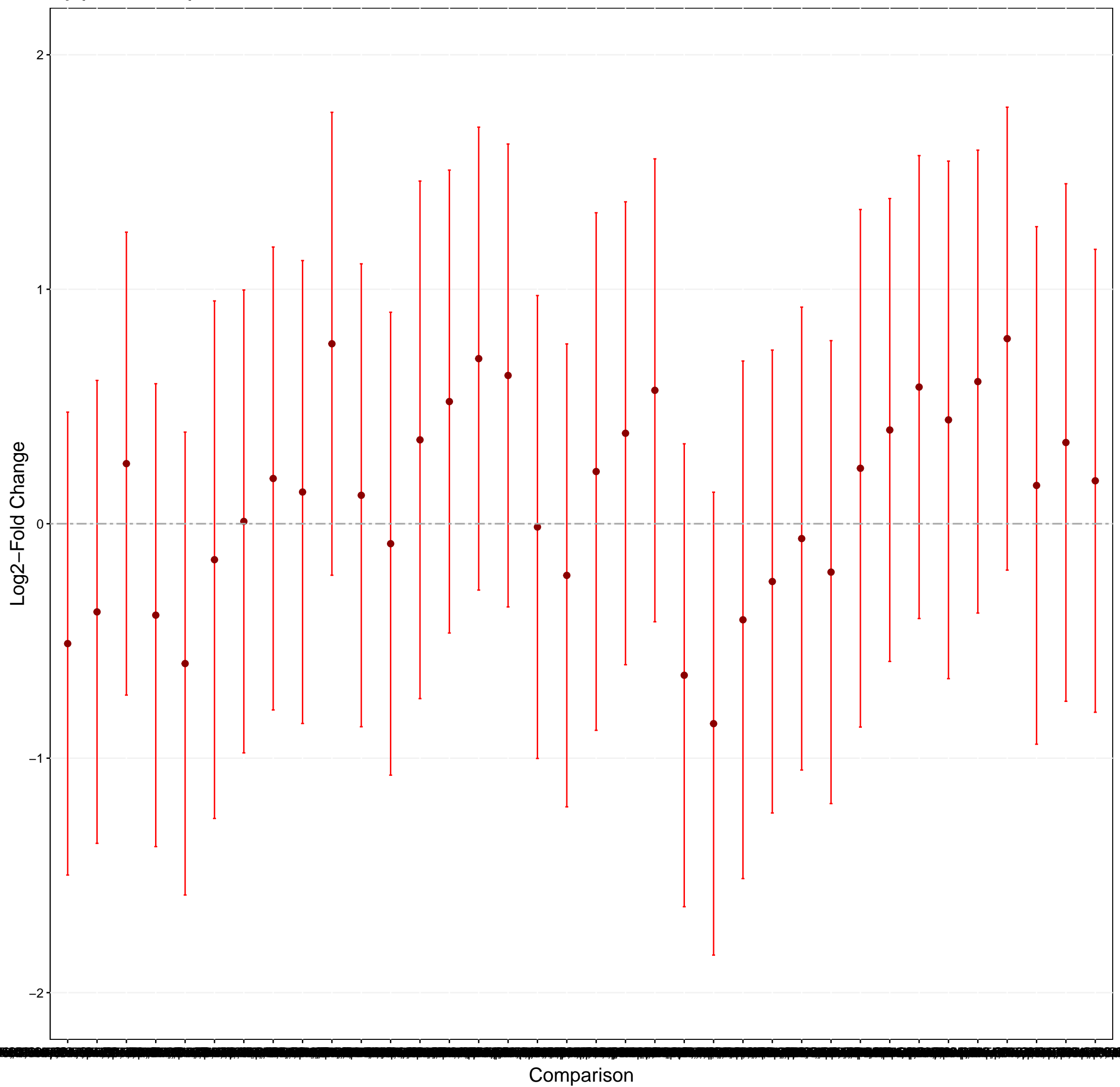
sp|P10664|RL4A_YEAST



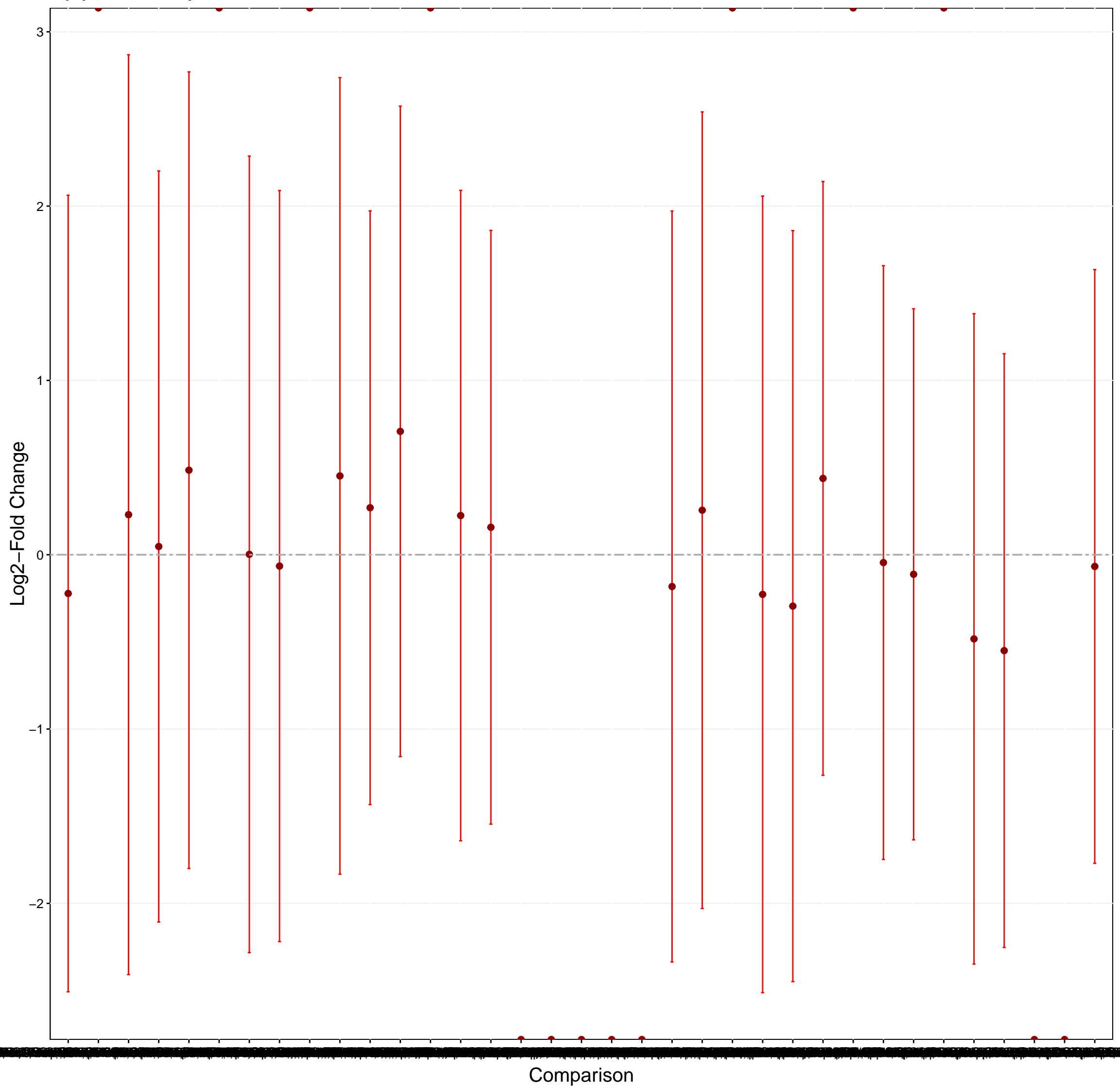
sp|P10869|AK_YEAST



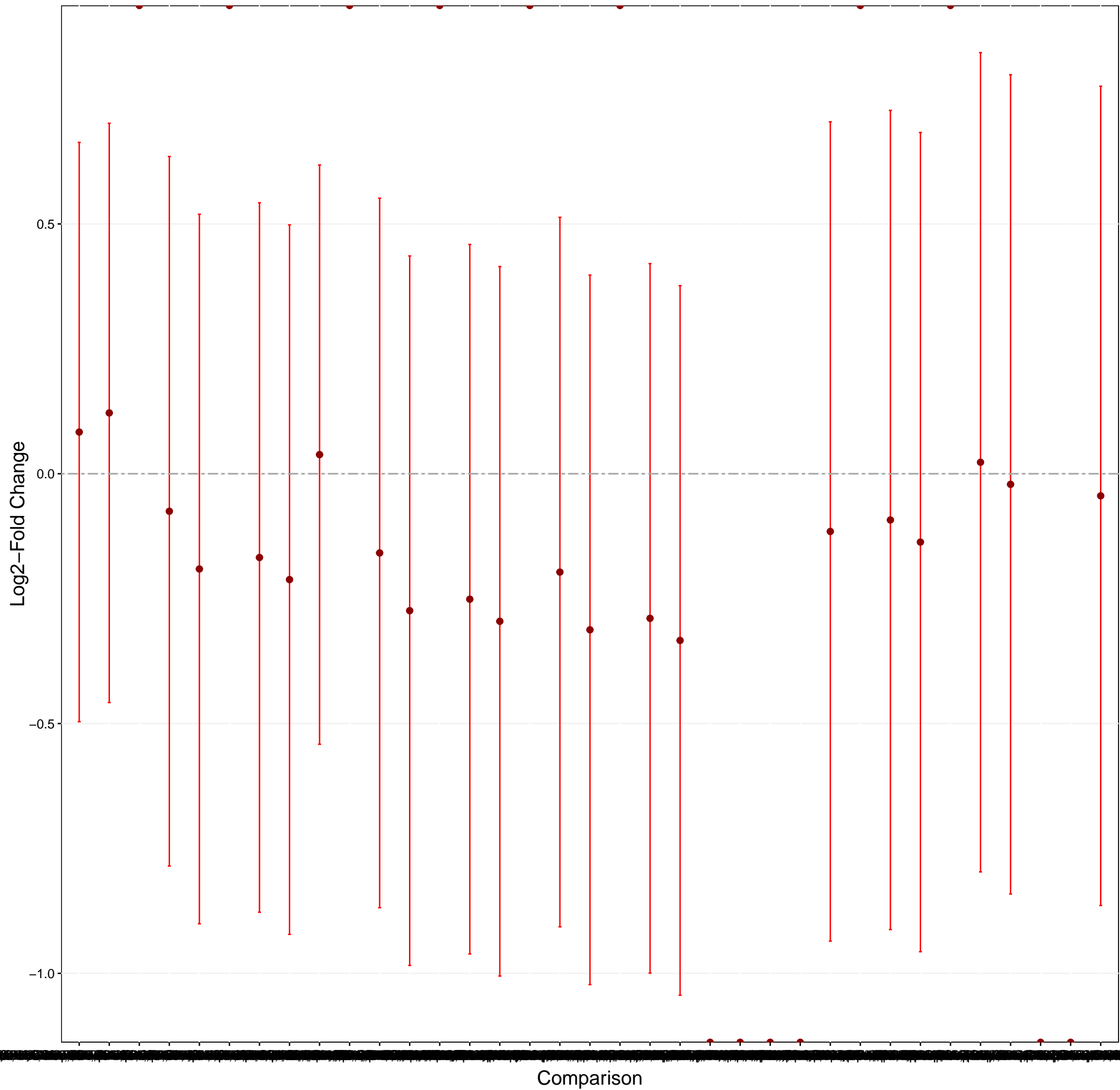
sp|P10963|PCKA_YEAST



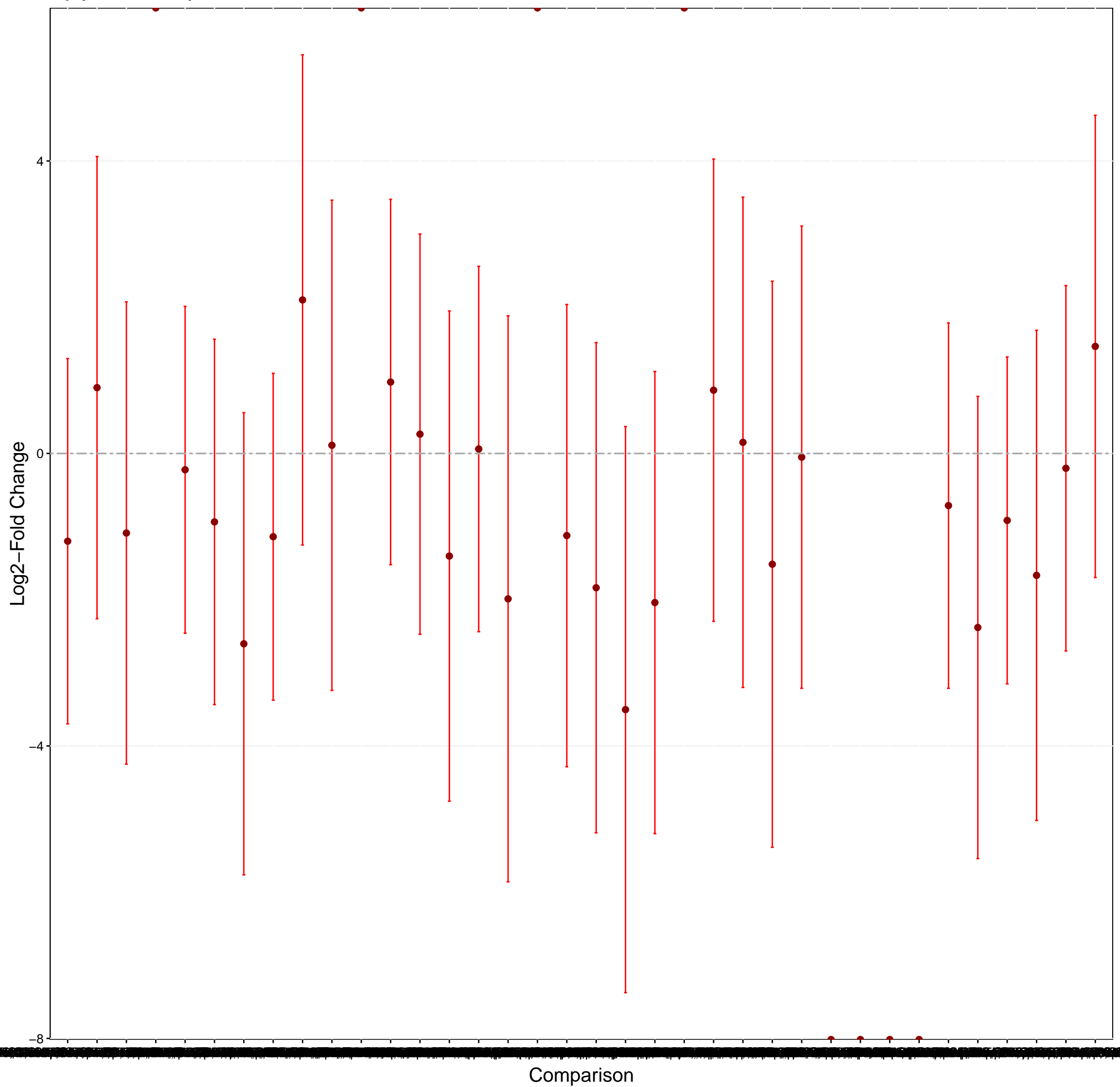
sp|P11076|ARF1_YEAST



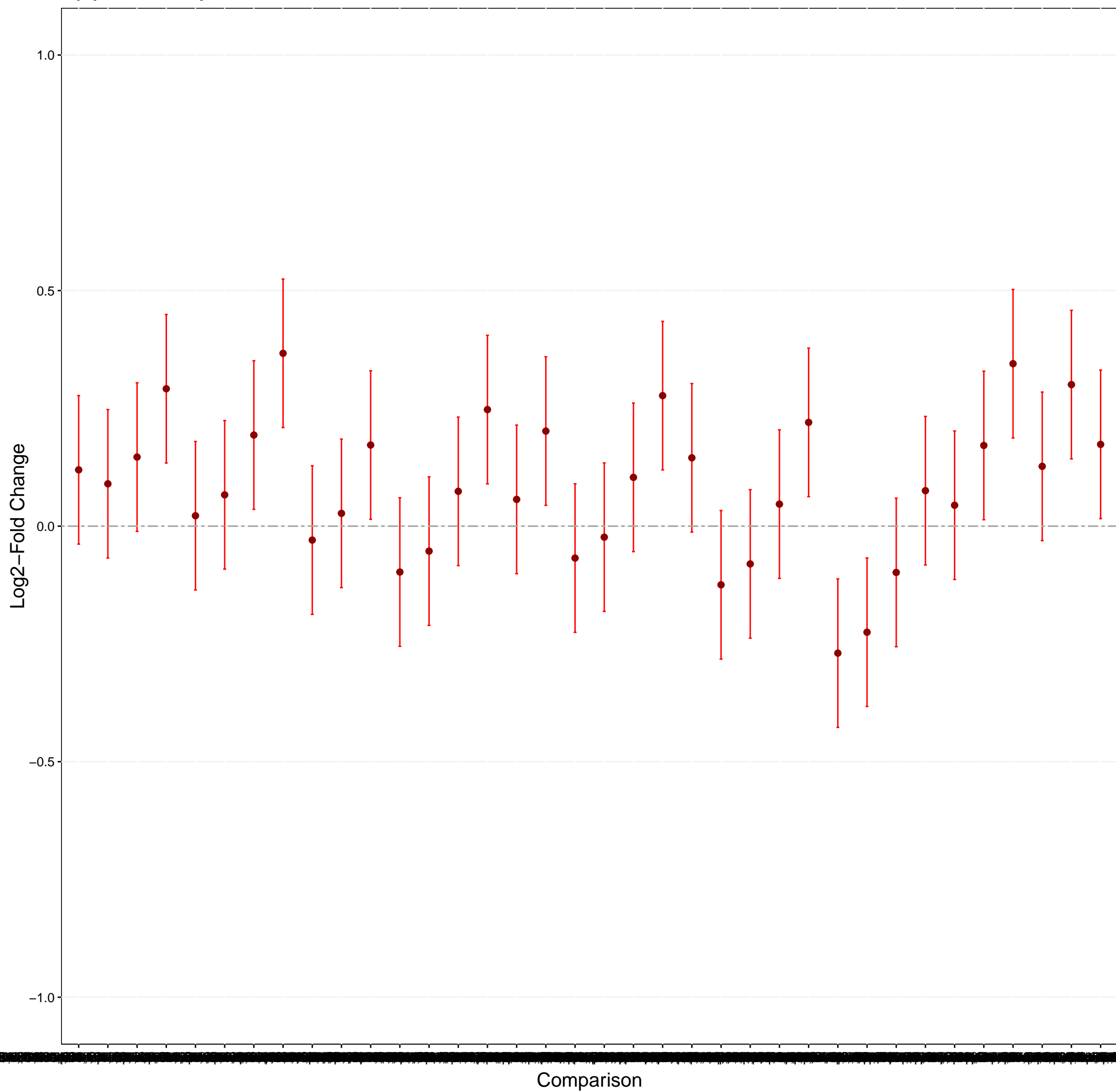
sp|P11154|PYC1_YEAST



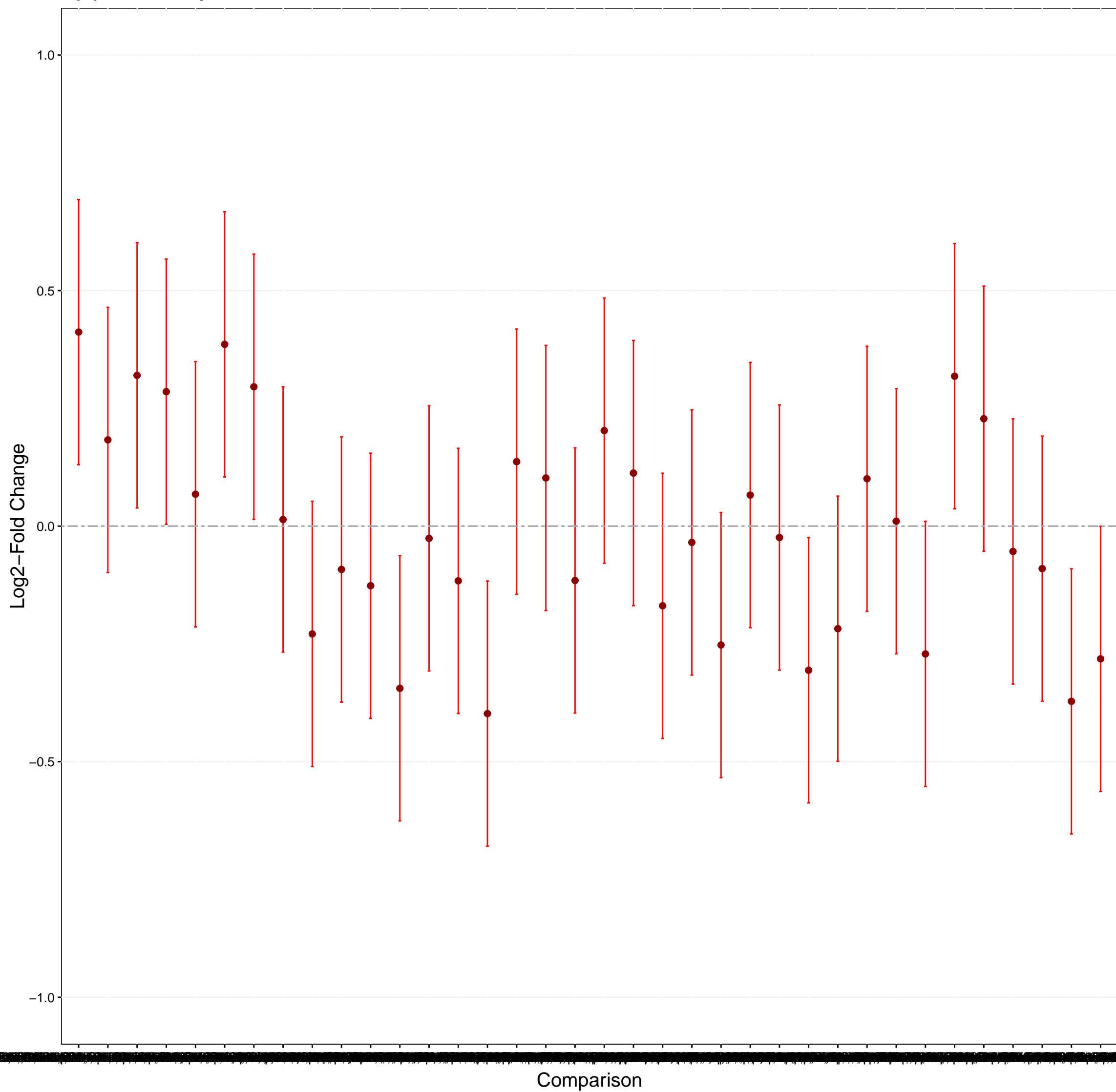
sp|P11412|G6PD_YEAST



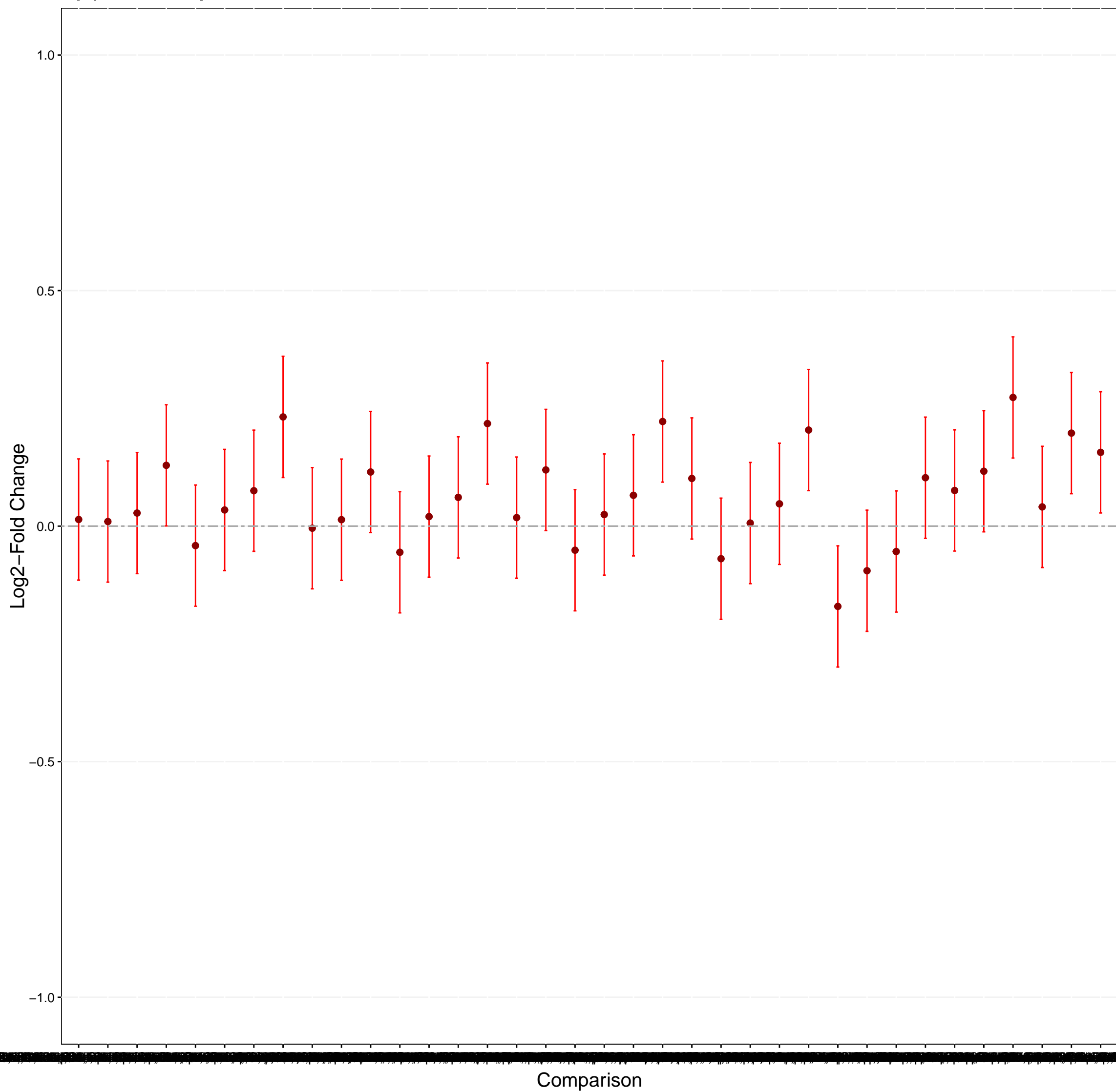
sp|P11484|SSB1_YEAST



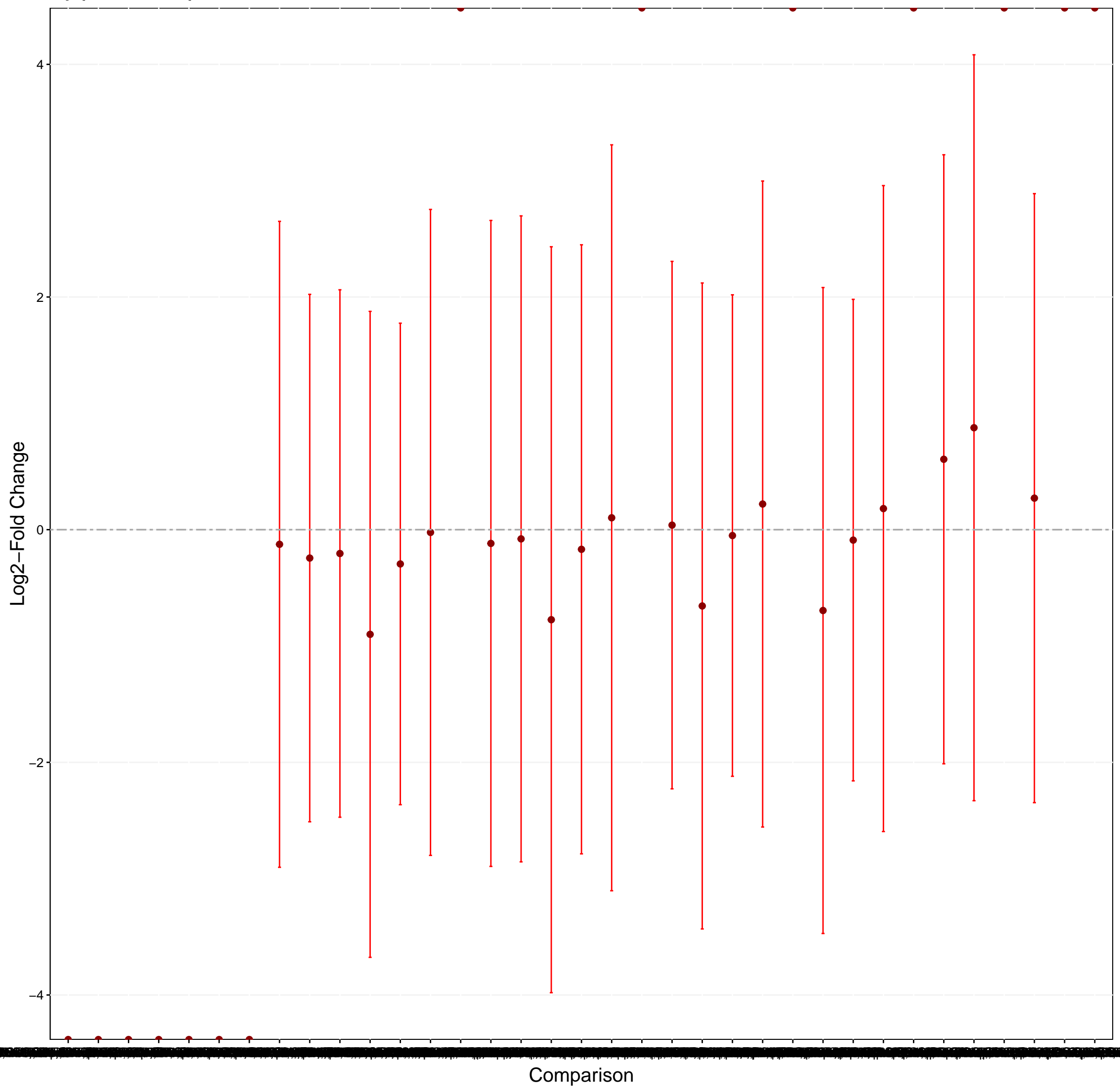
sp|P11491|PPB_YEAST



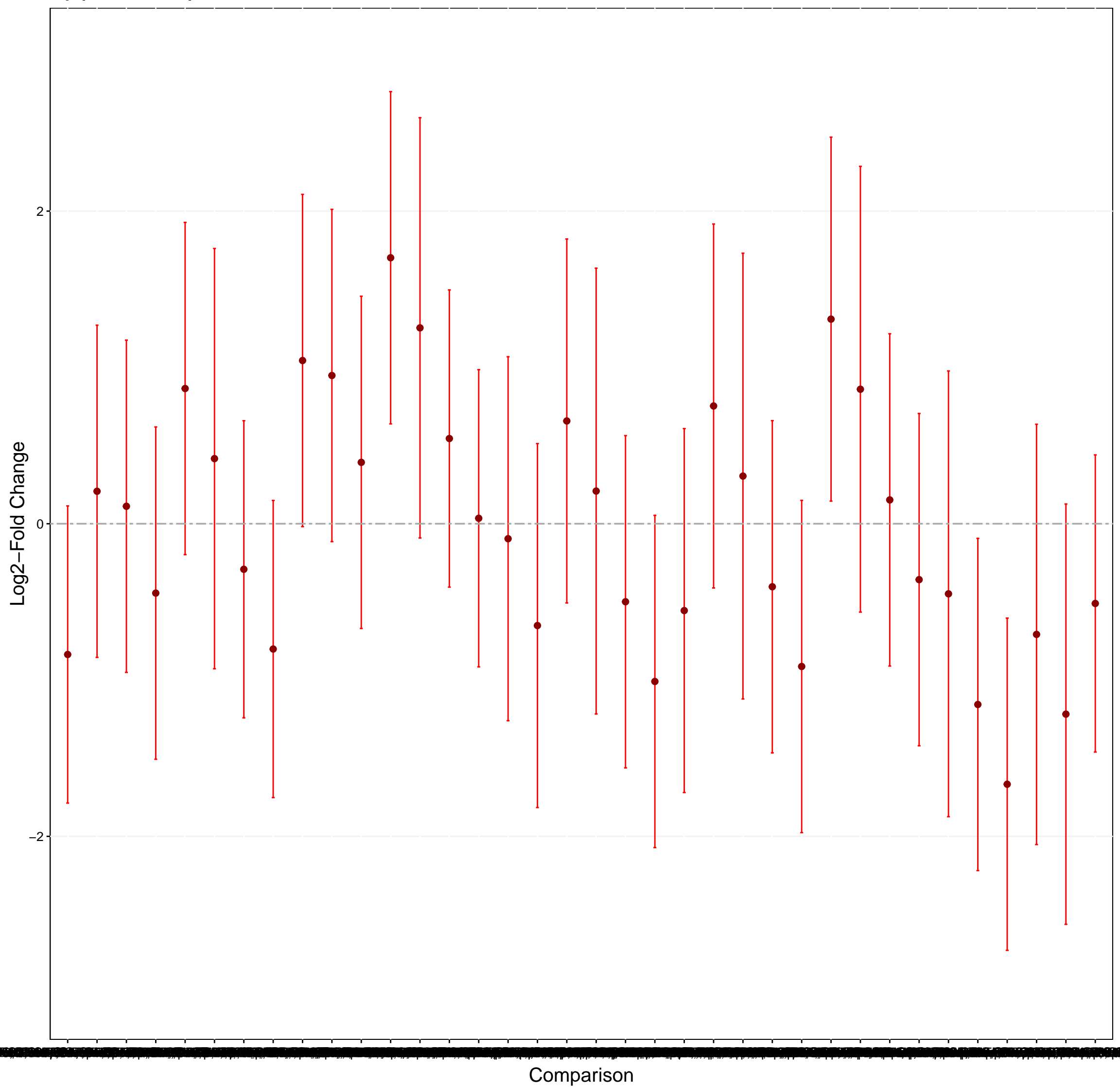
sp|P11745|RNA1_YEAST



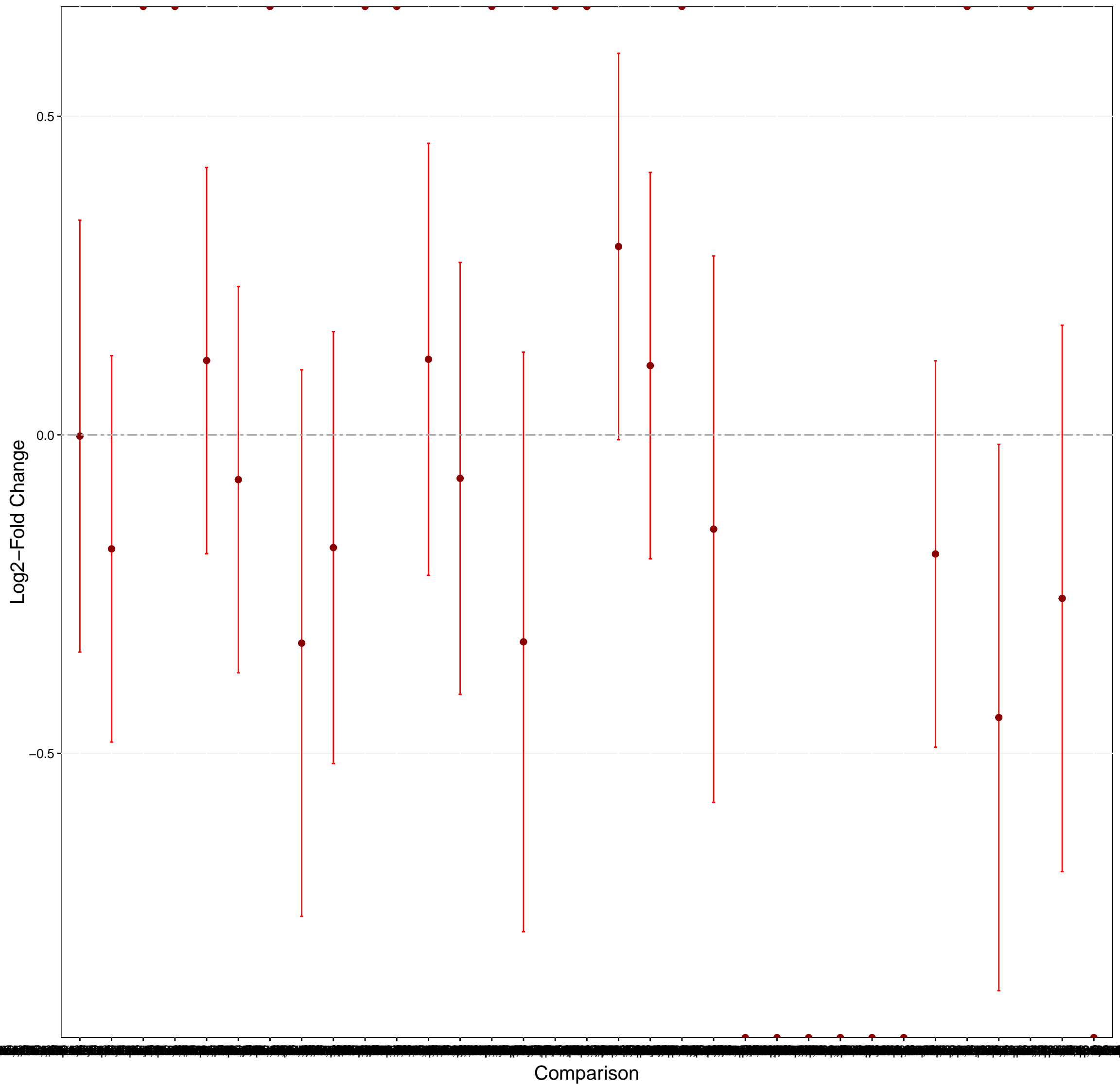
sp|P11914|MPPA_YEAST



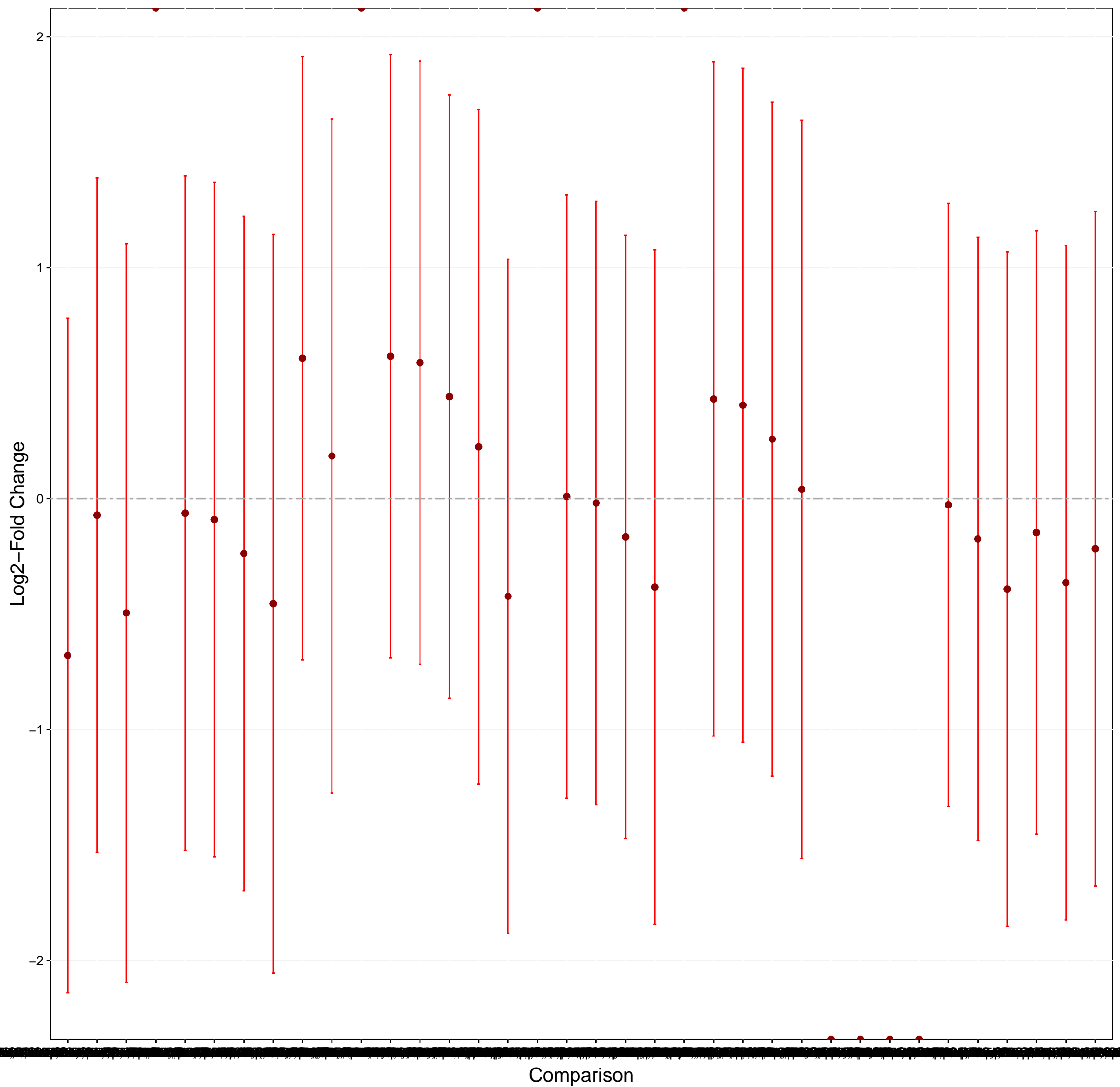
sp|P11986|INO1_YEAST



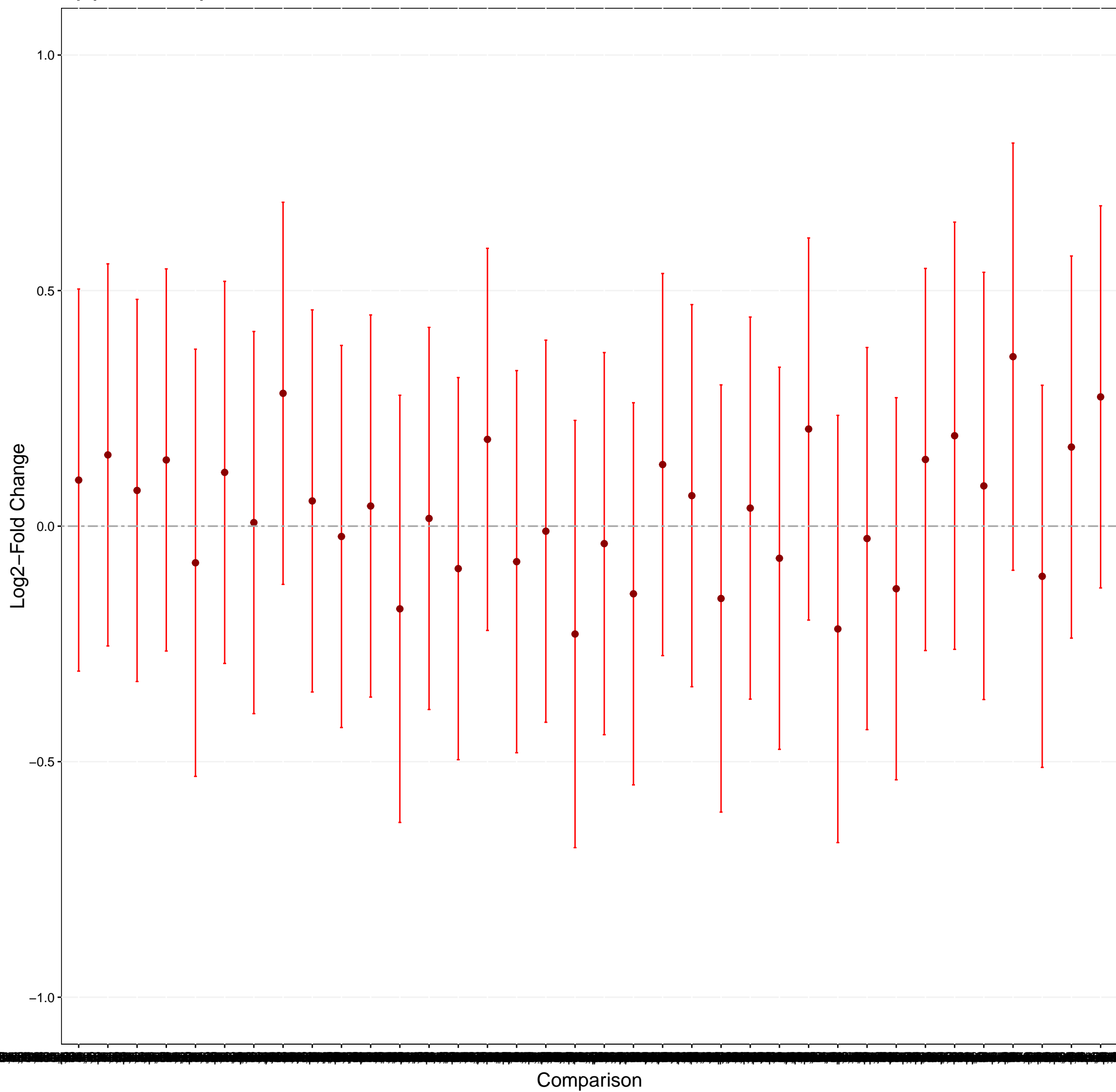
sp|P12385|ERF1_YEAST



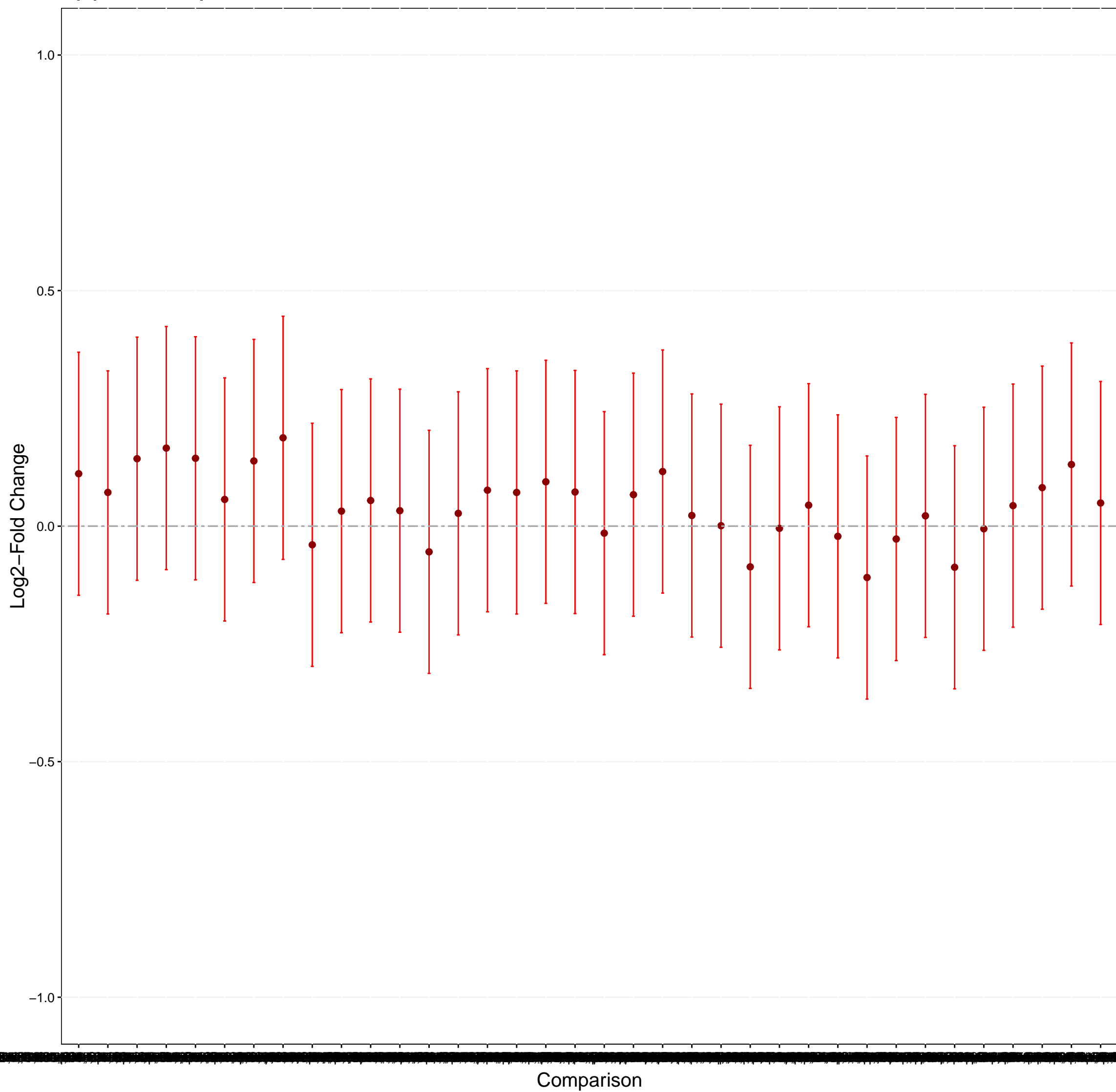
sp|P12612|TCPA_YEAST



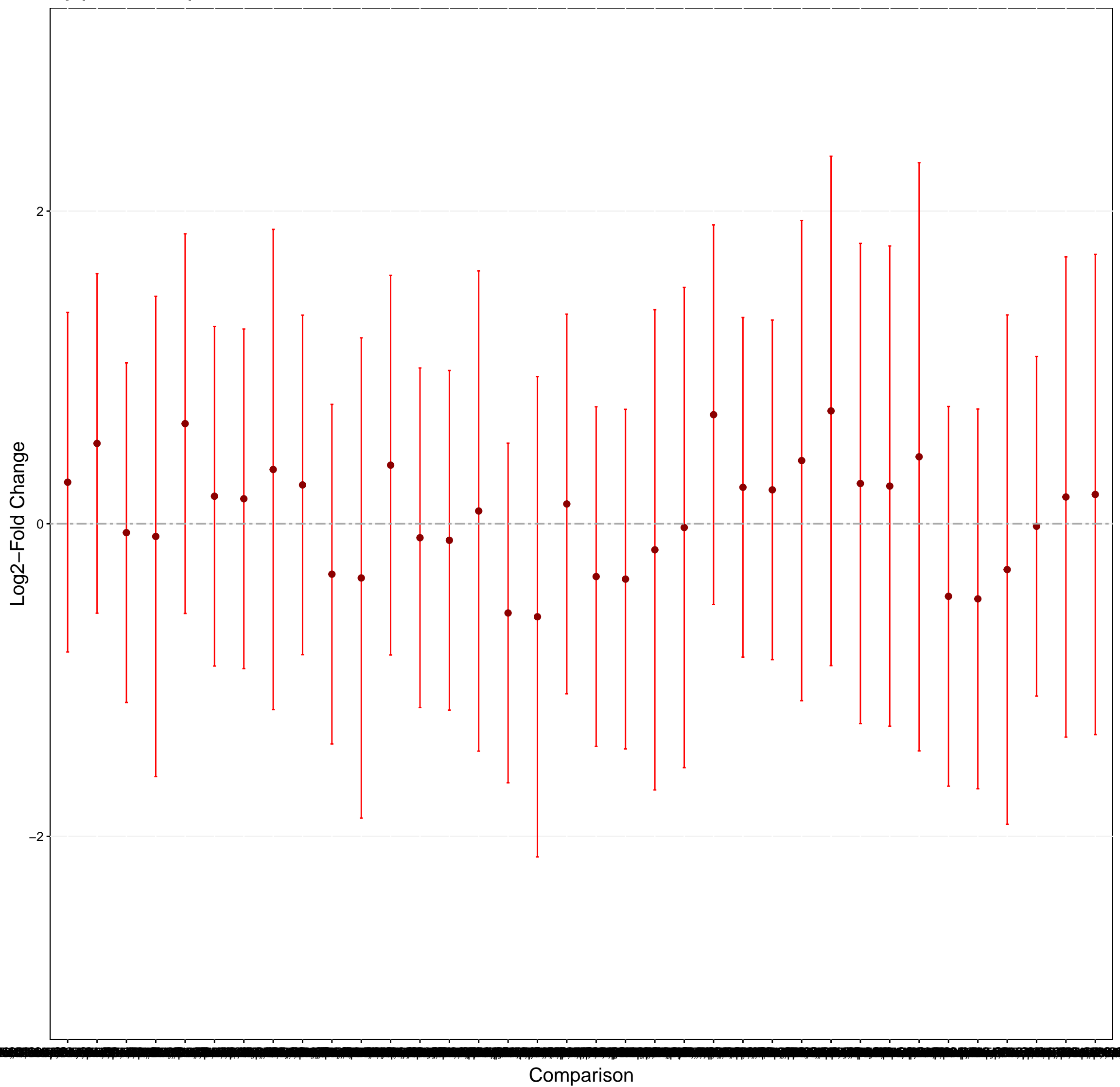
sp|P12695|ODP2_YEAST



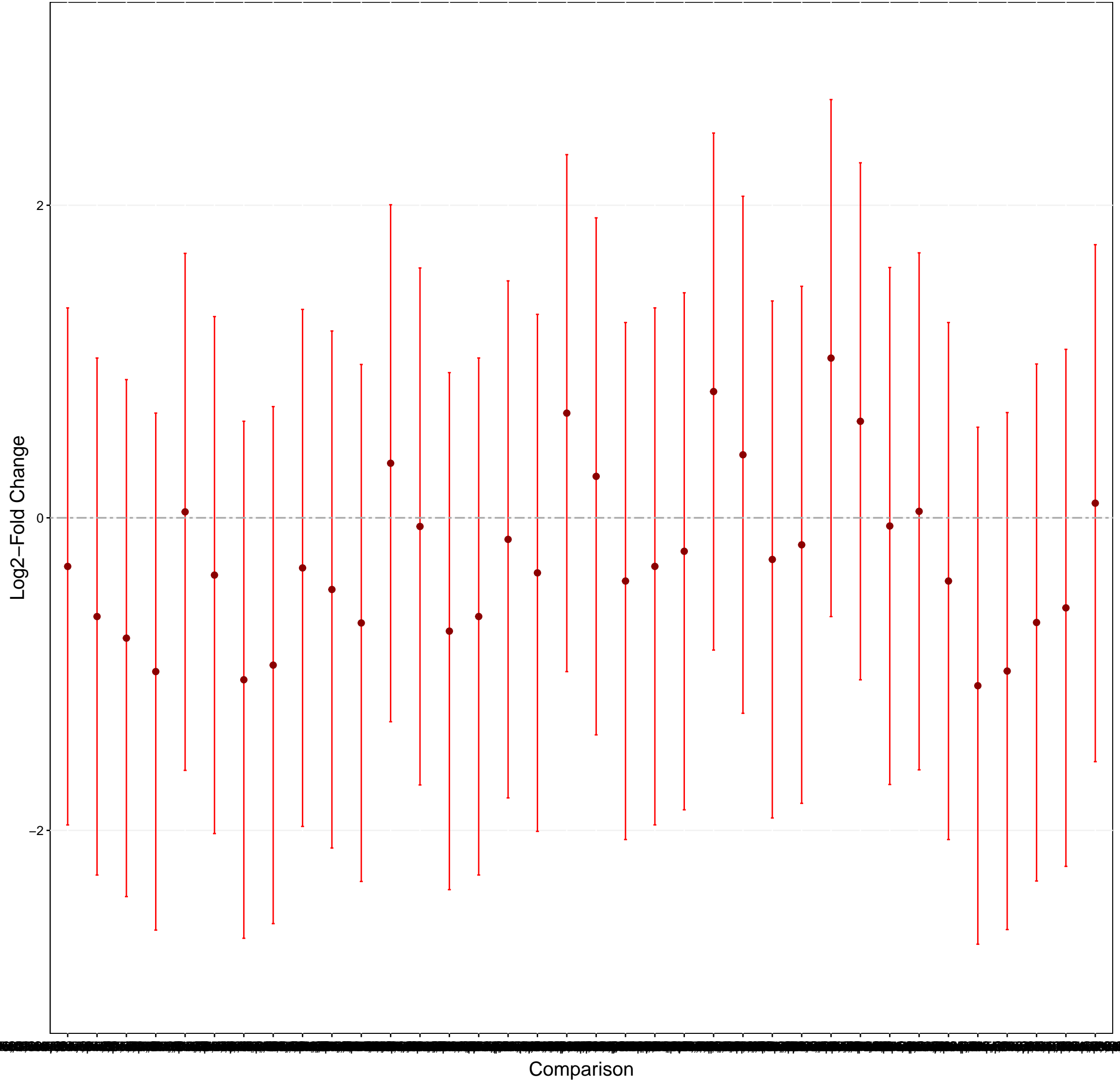
sp|P12709|G6PI_YEAST



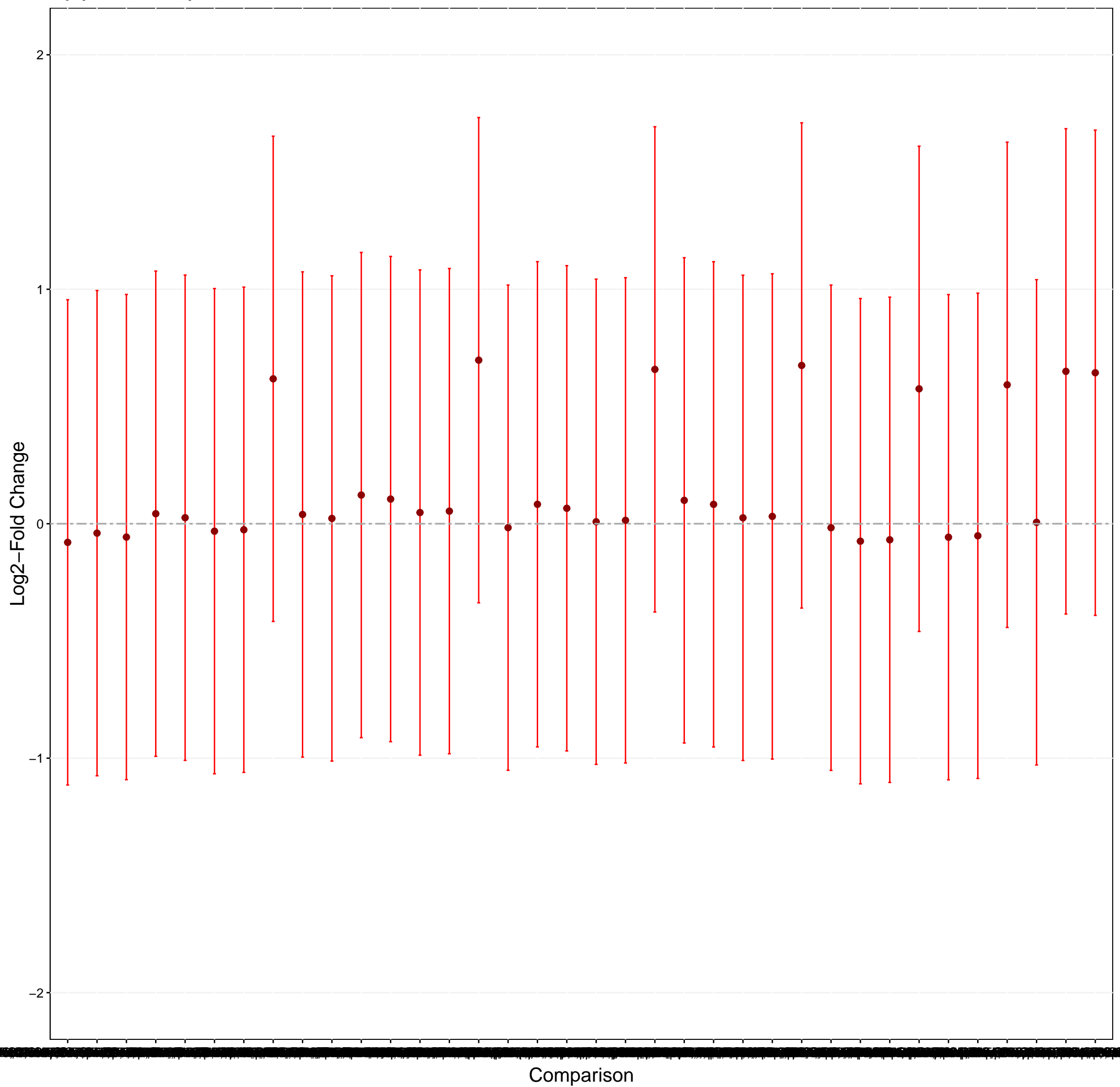
sp|P12945|NAT1_YEAST



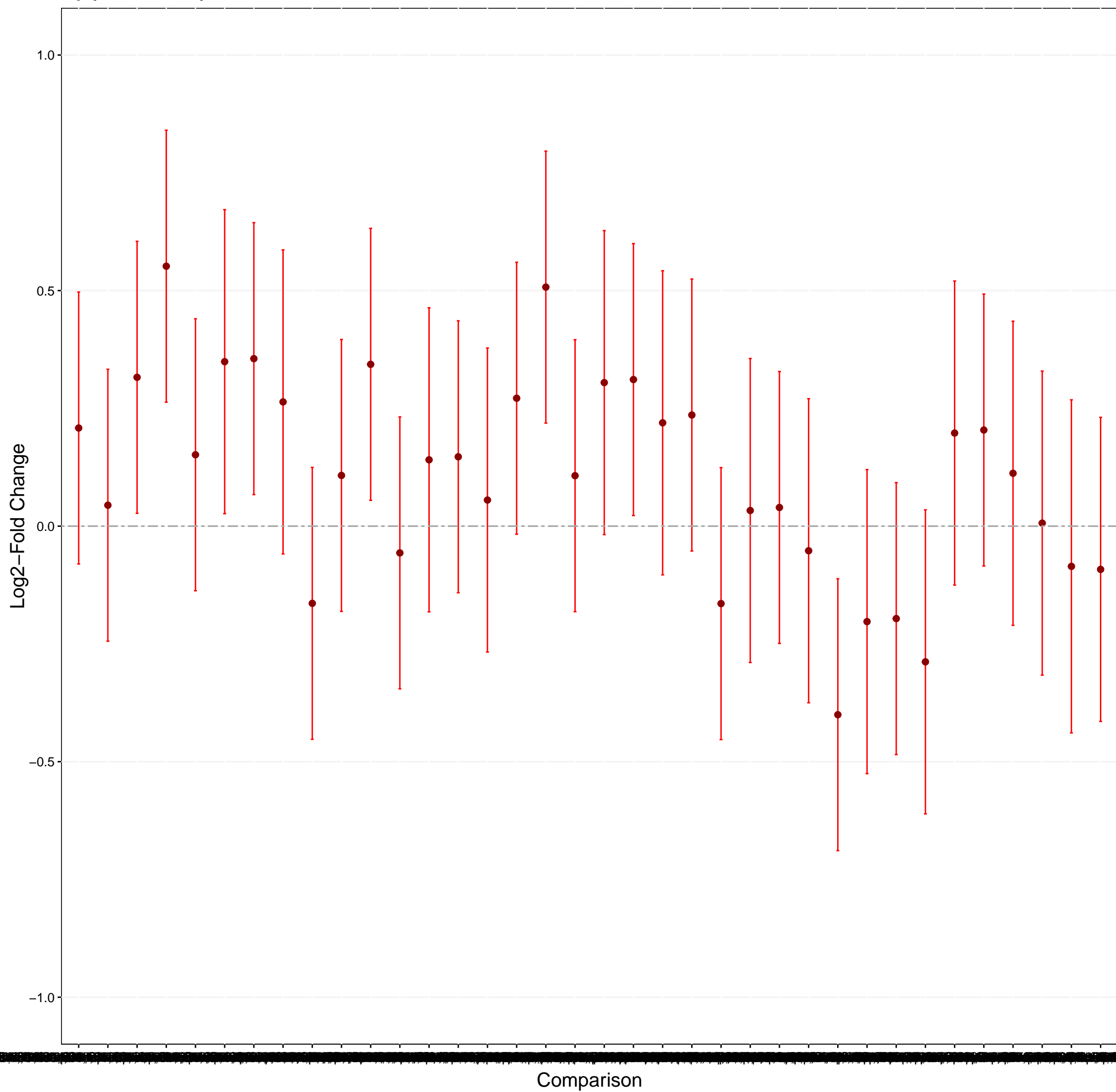
sp|P13188|SYQ_YEAST



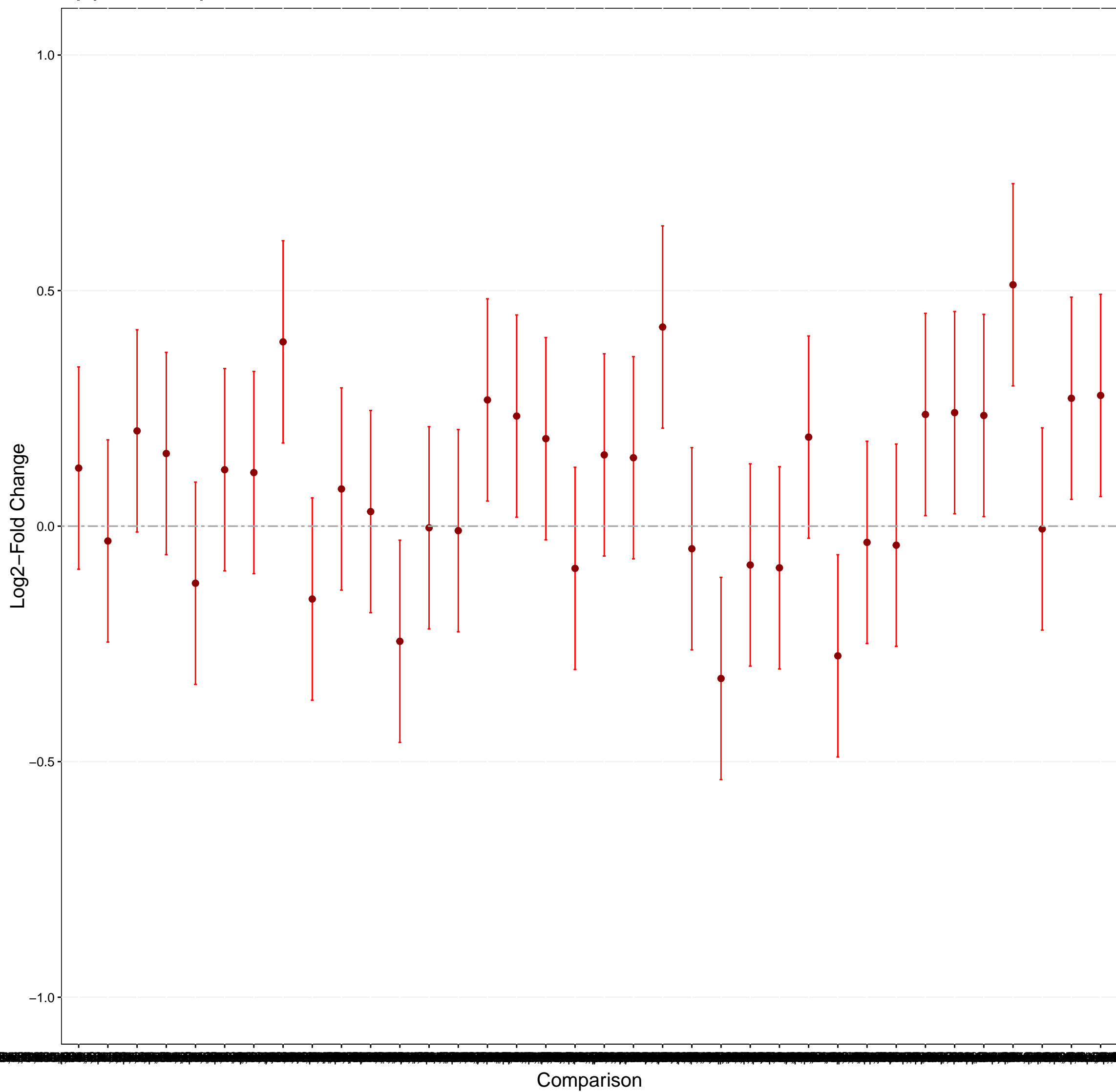
sp|P13298|PYRE_YEAST



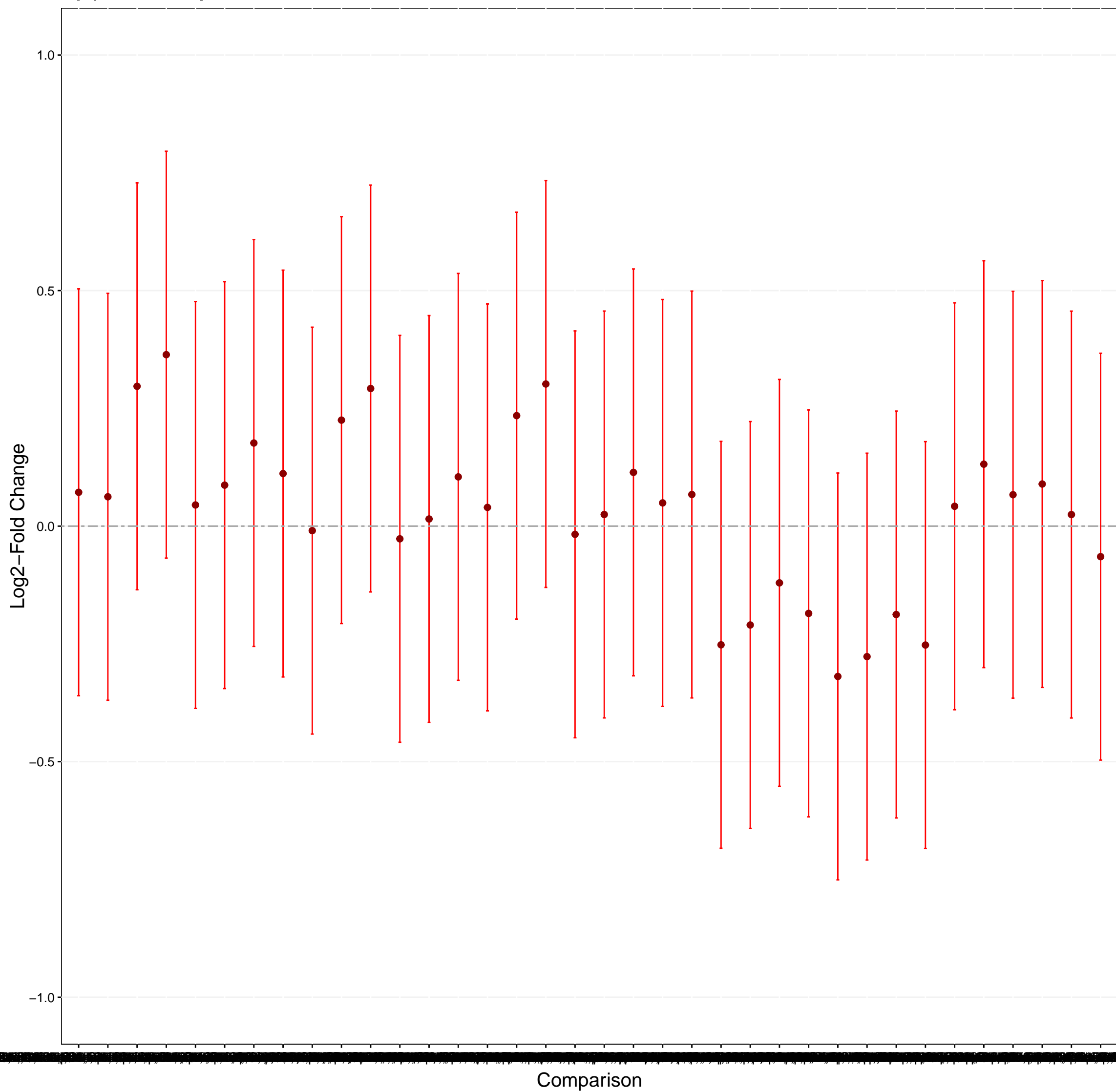
sp|P13517|CAPZB_YEAST



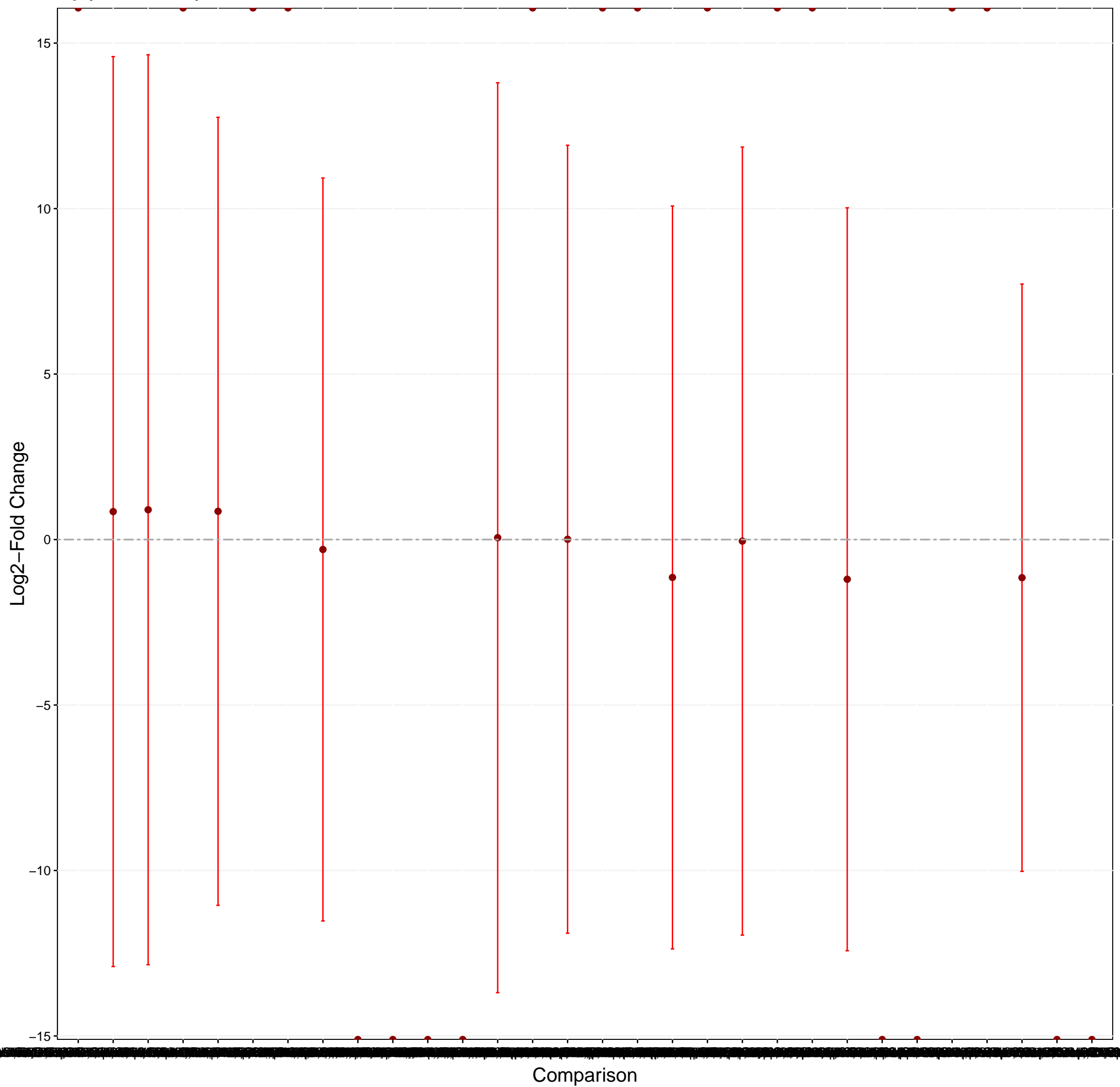
sp|P13663|DHAS_YEAST



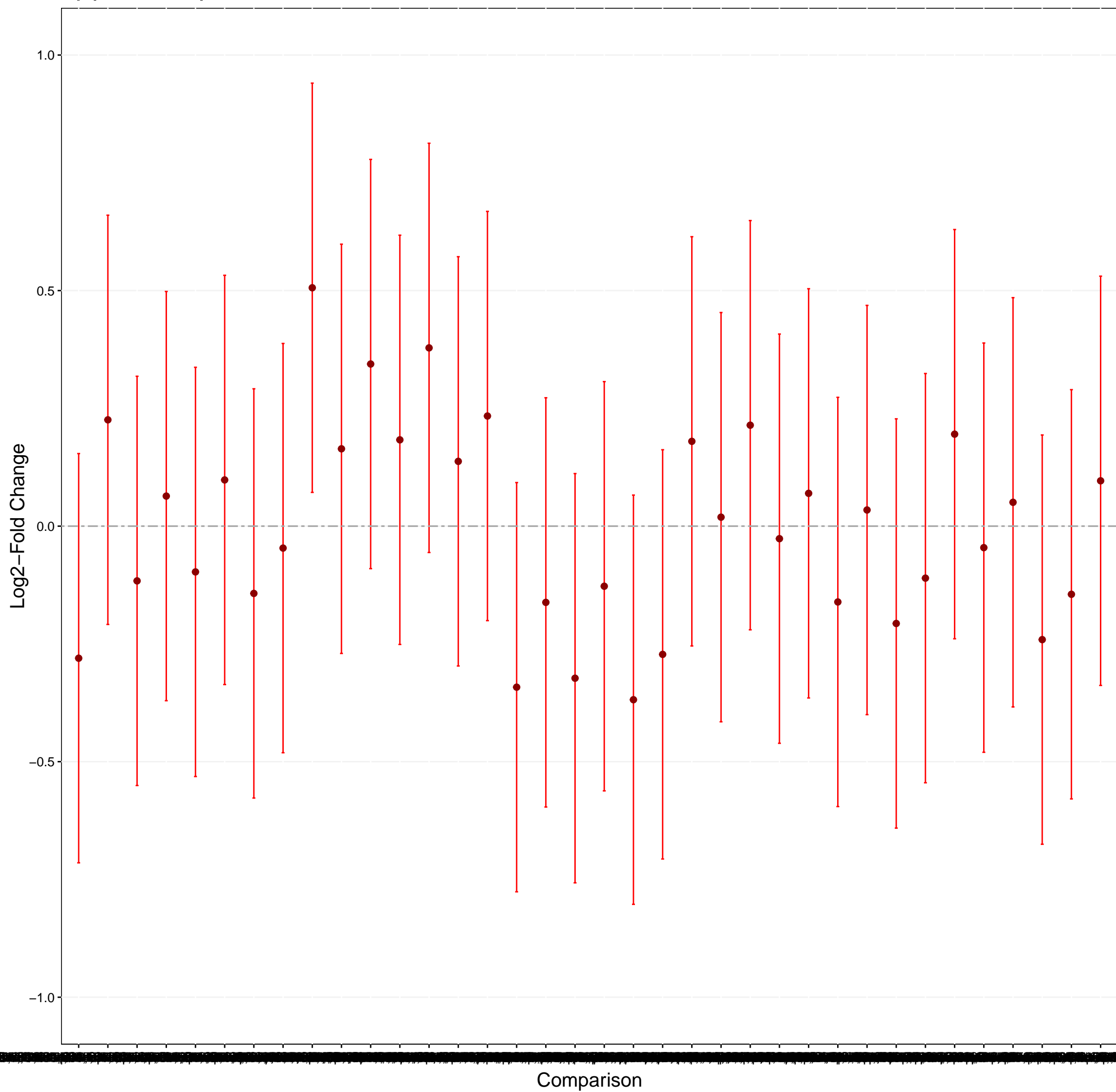
sp|P14020|DPM1_YEAST



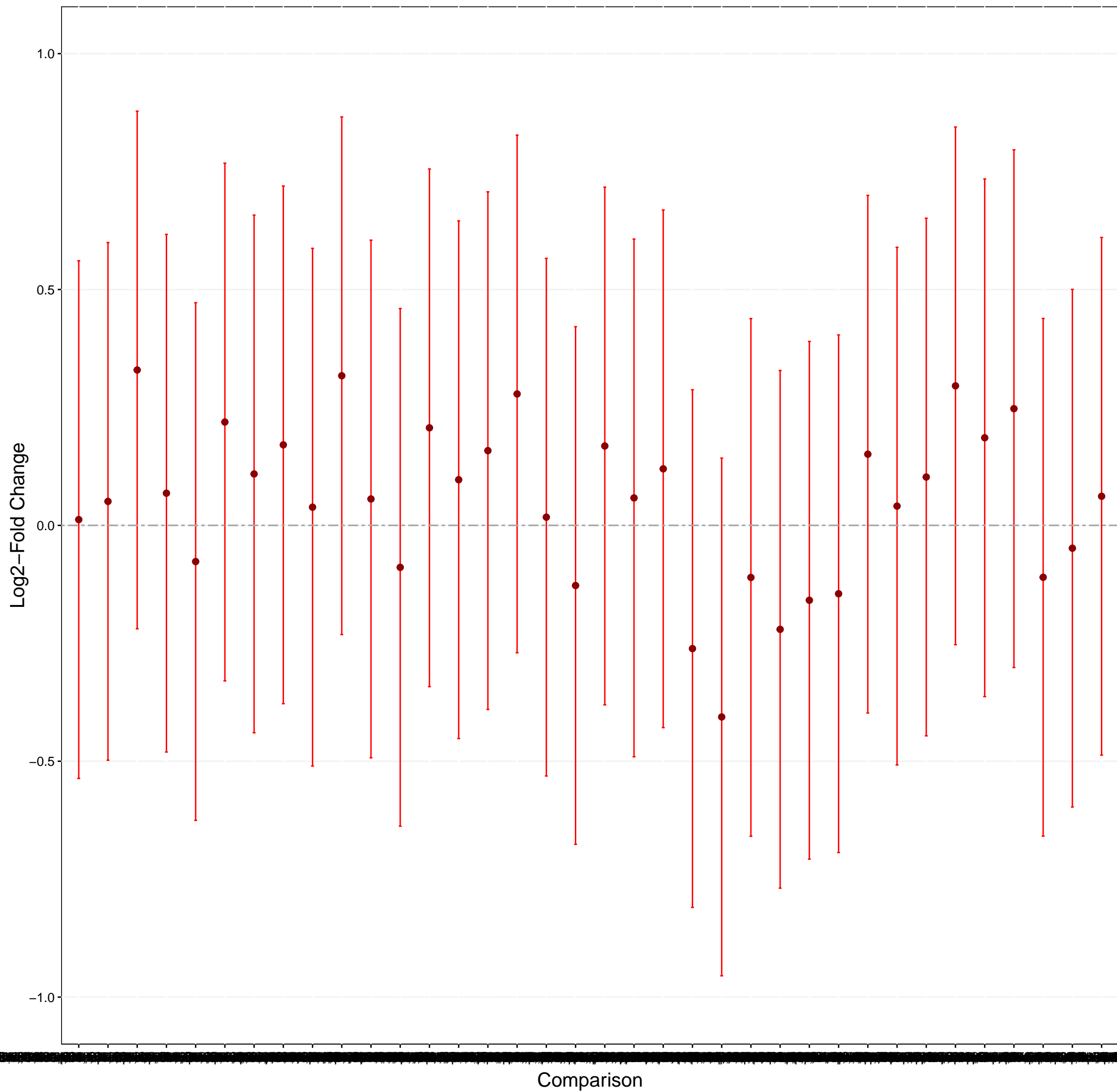
sp|P14065|GCY1_YEAST



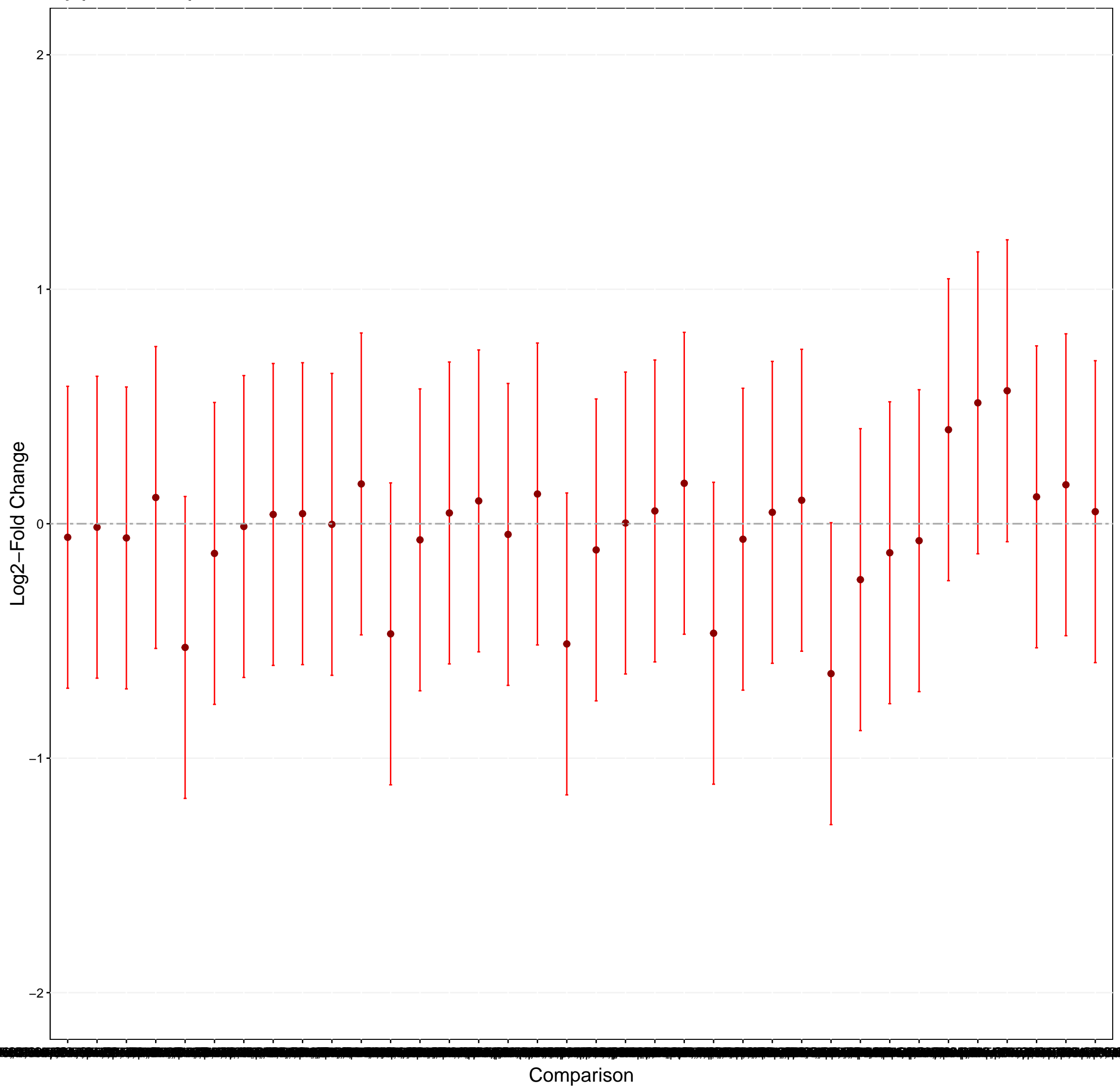
sp|P14120|RL30_YEAST



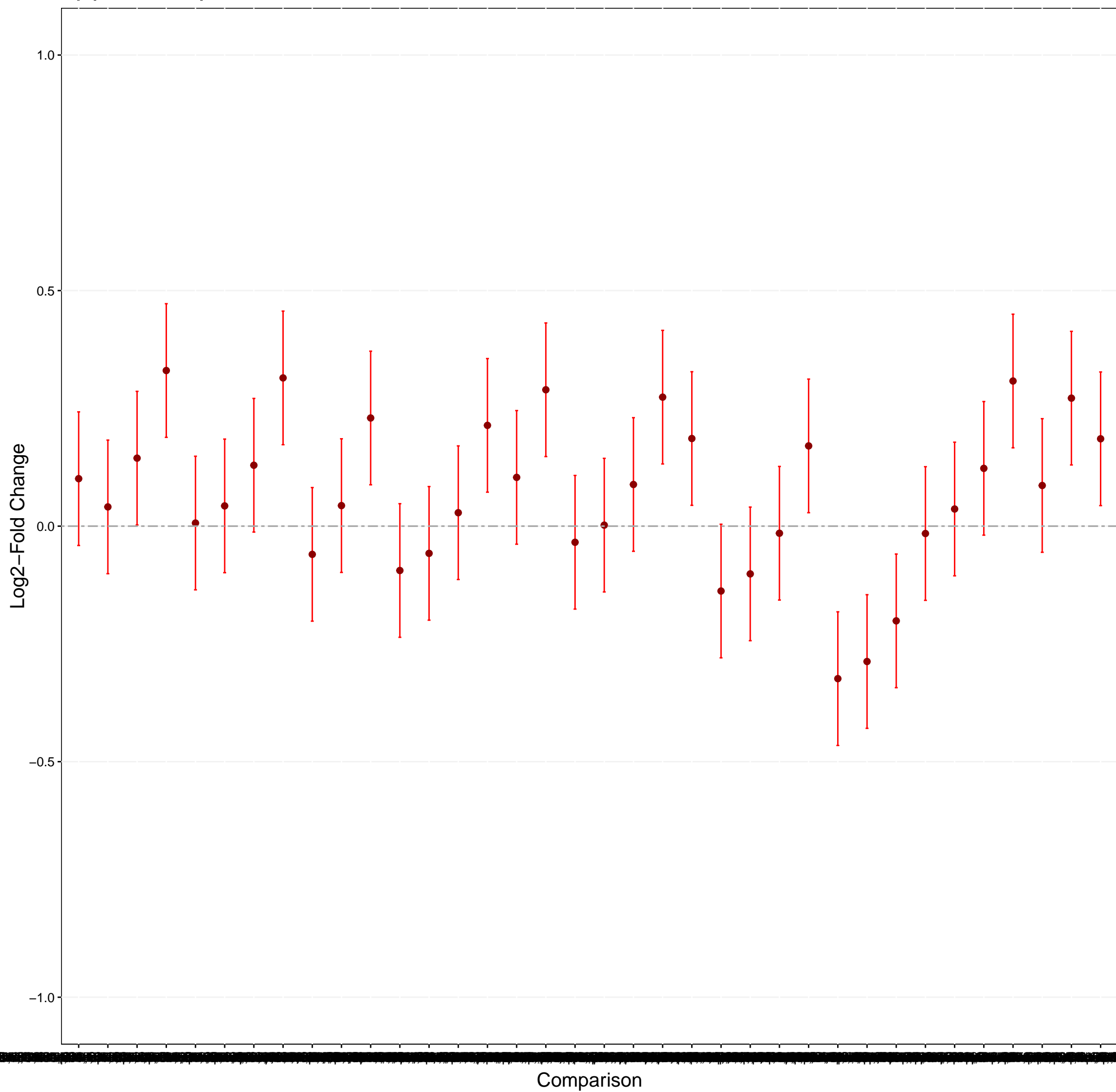
sp|P14126|RL3_YEAST



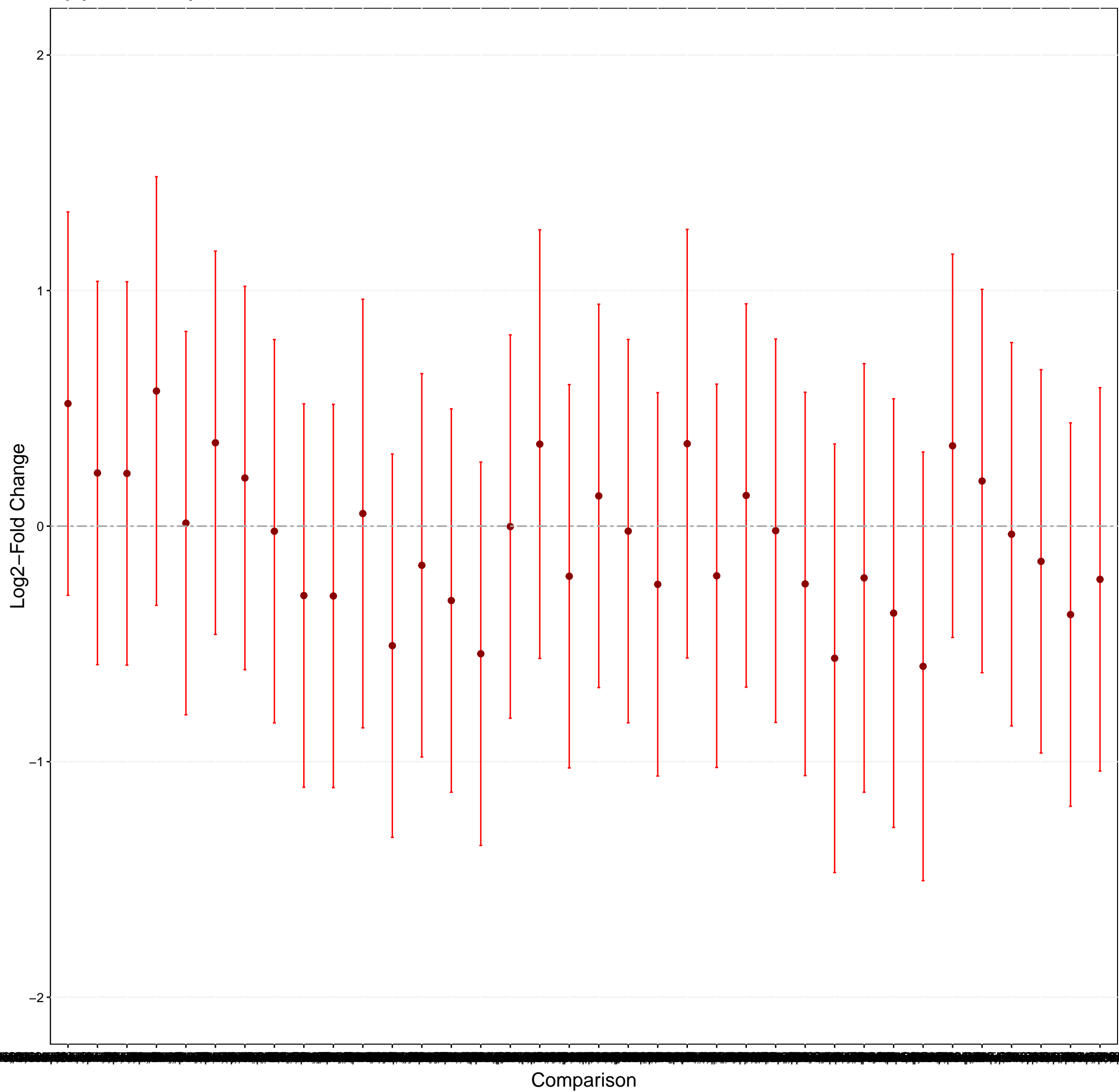
sp|P14306|CPYI_YEAST



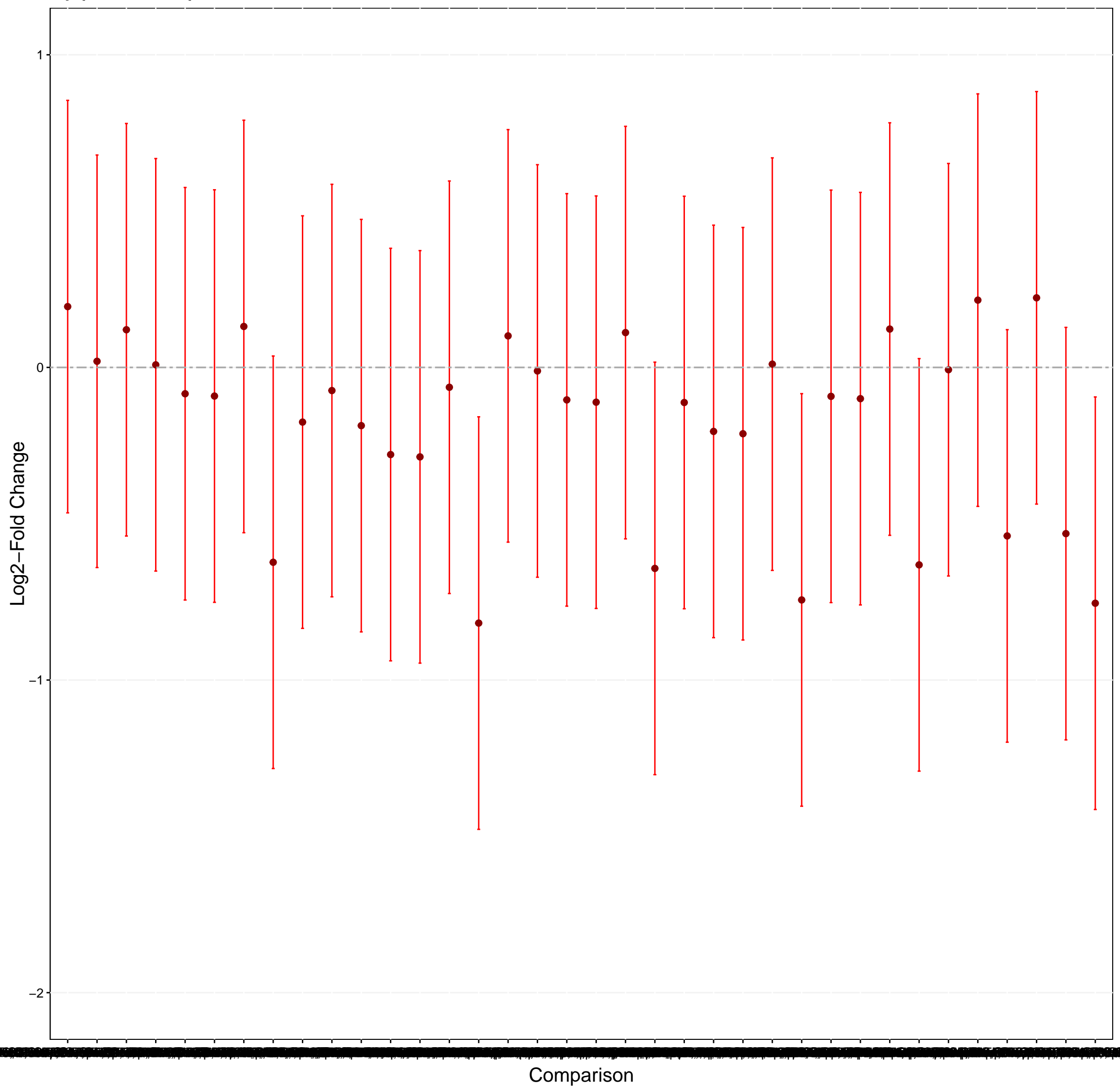
sp|P14540|ALF_YEAST



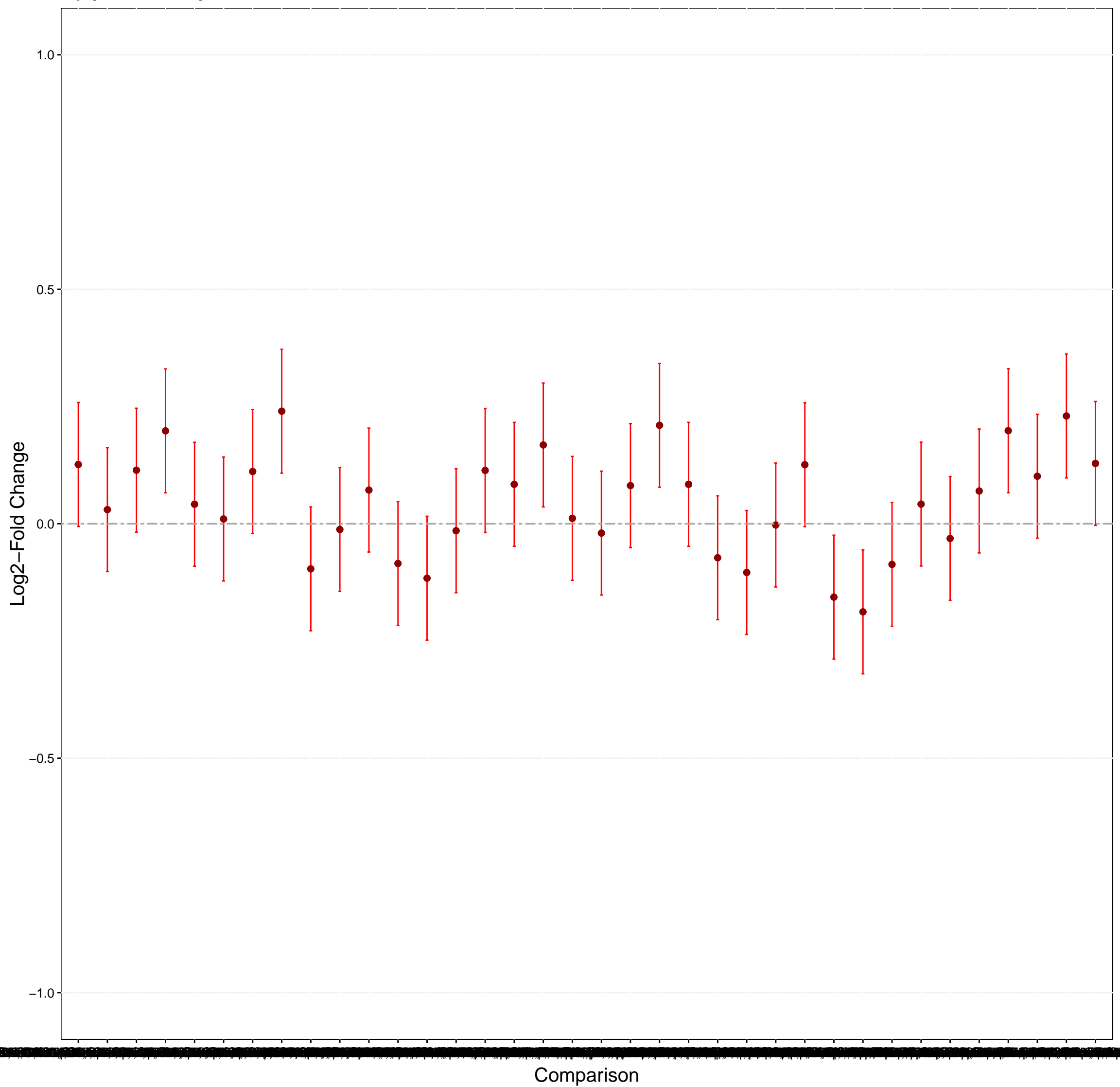
sp|P14742|GFA1_YEAST



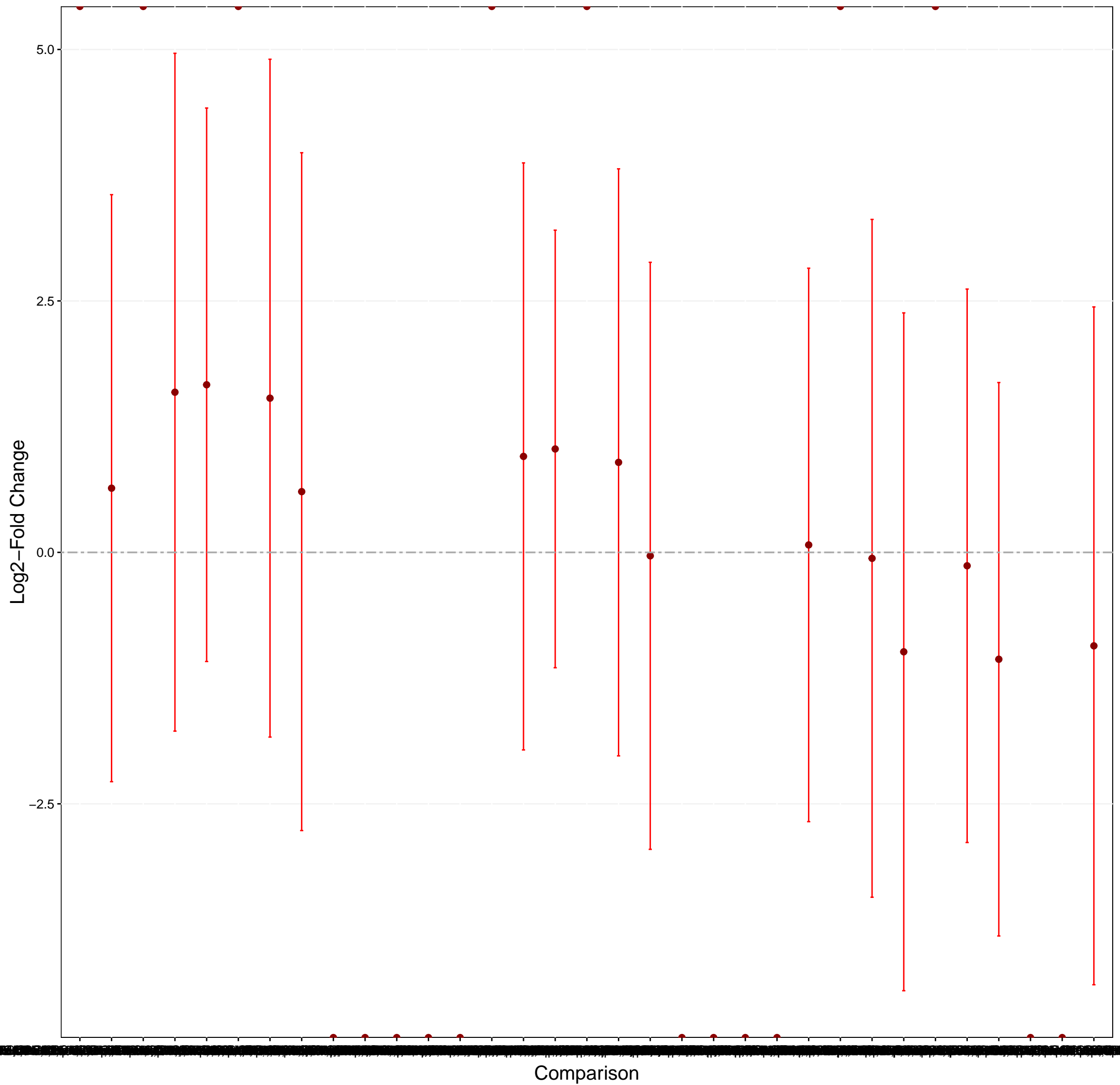
sp|P14747|PP2B2_YEAST



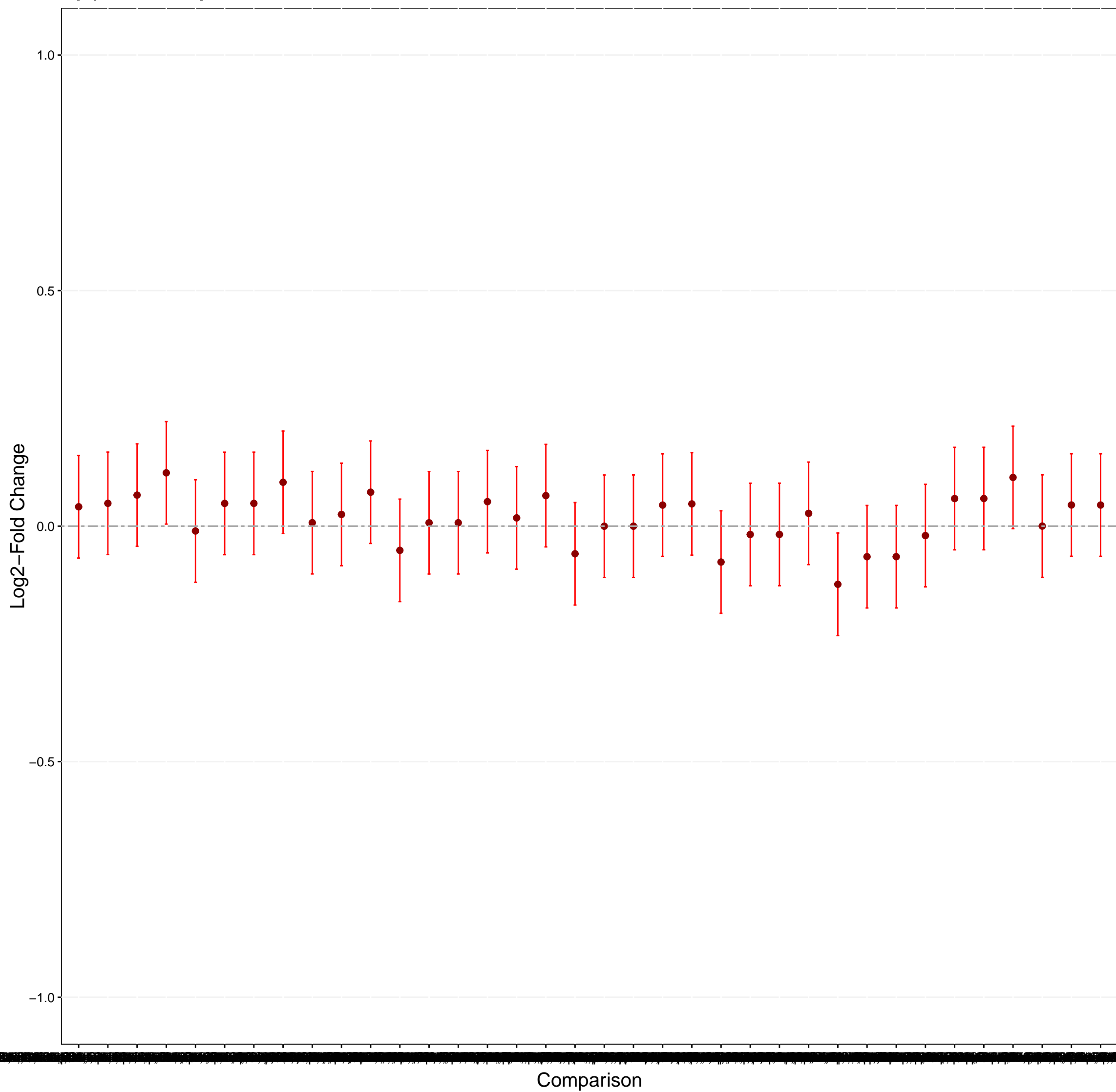
sp|P14832|CYPH_YEAST



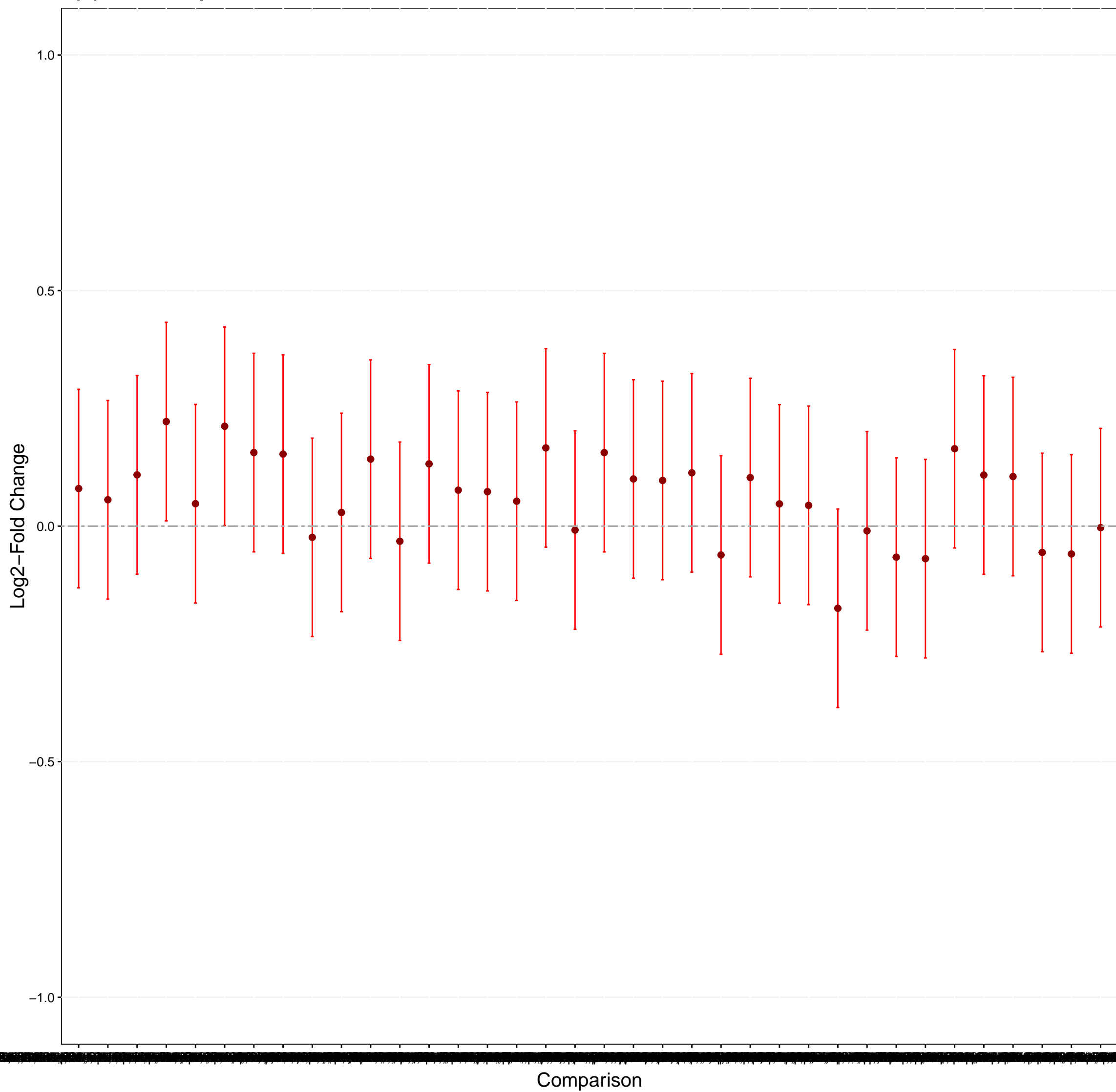
sp|P14843|AROF_YEAST



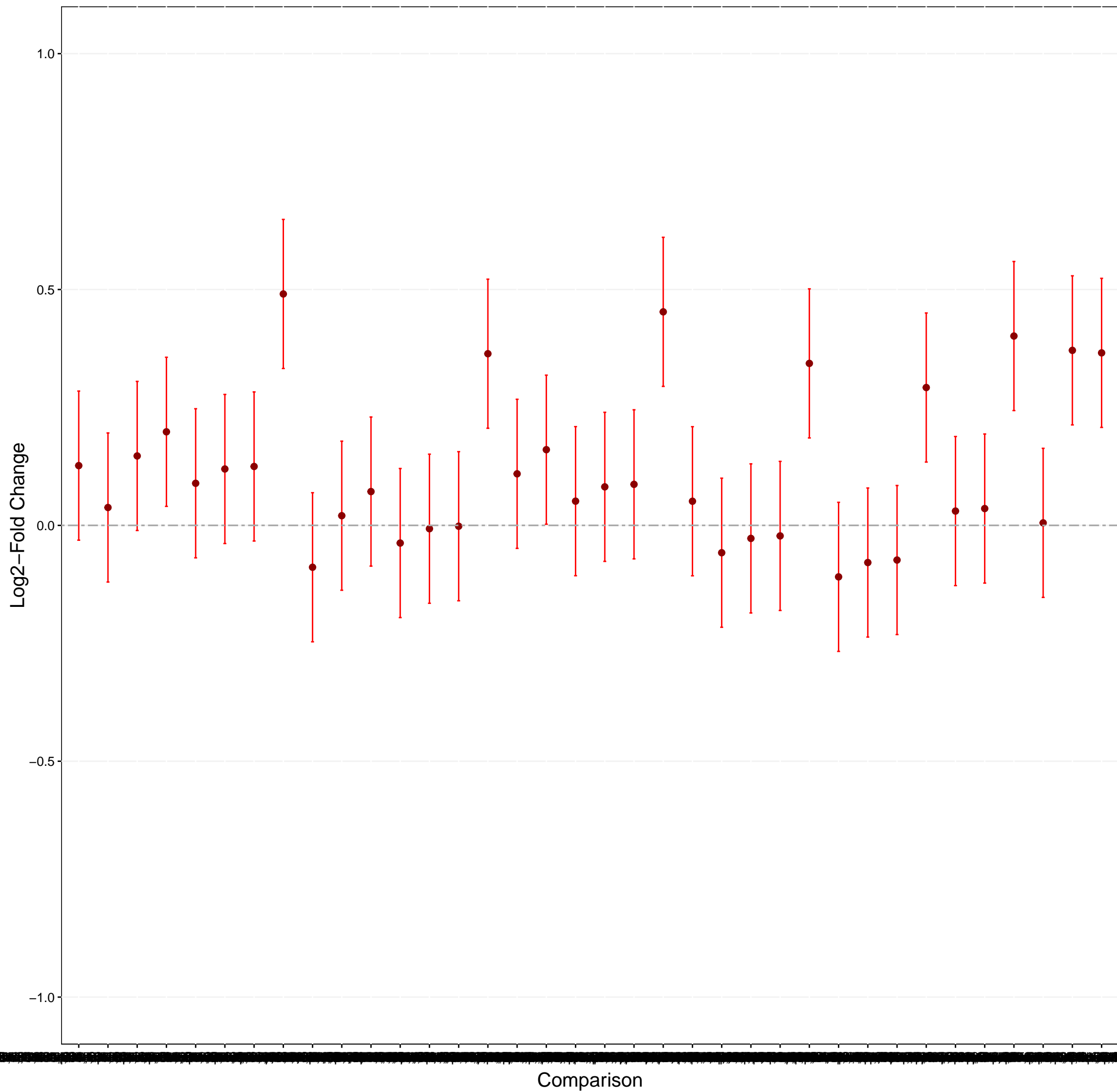
sp|P14904|AMPL_YEAST



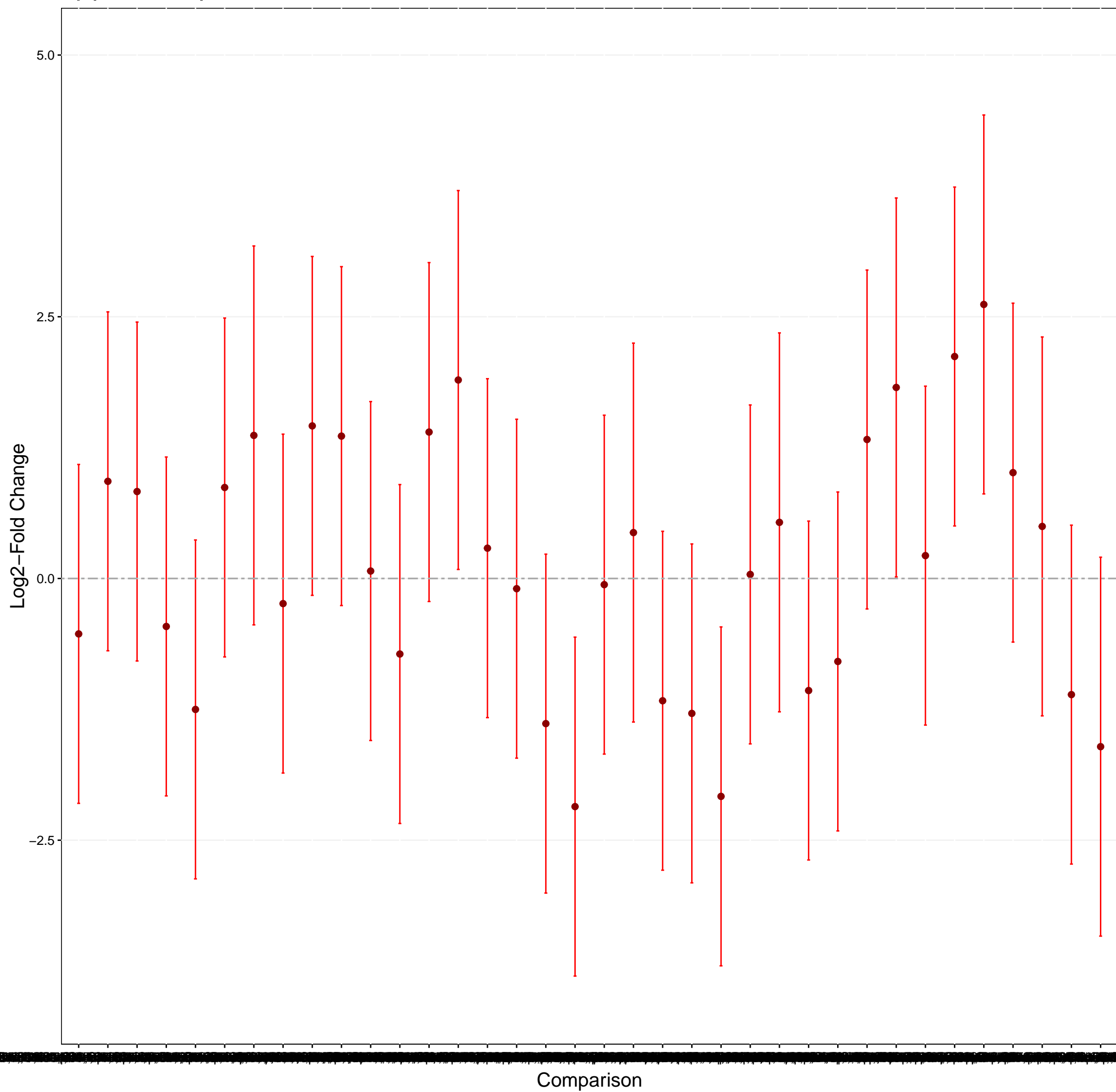
sp|P15019|TAL1_YEAST



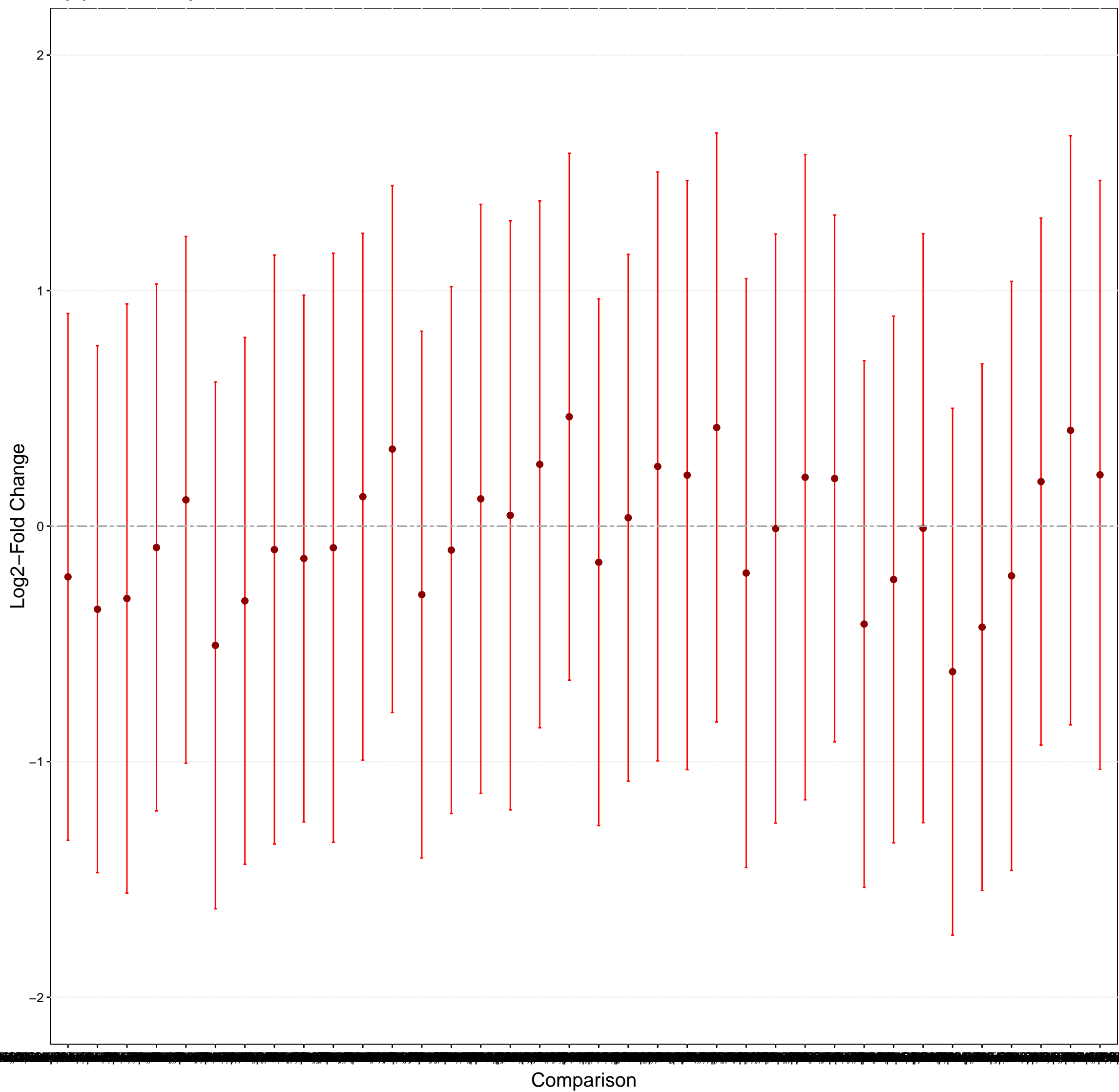
sp|P15108|HSC82_YEAST



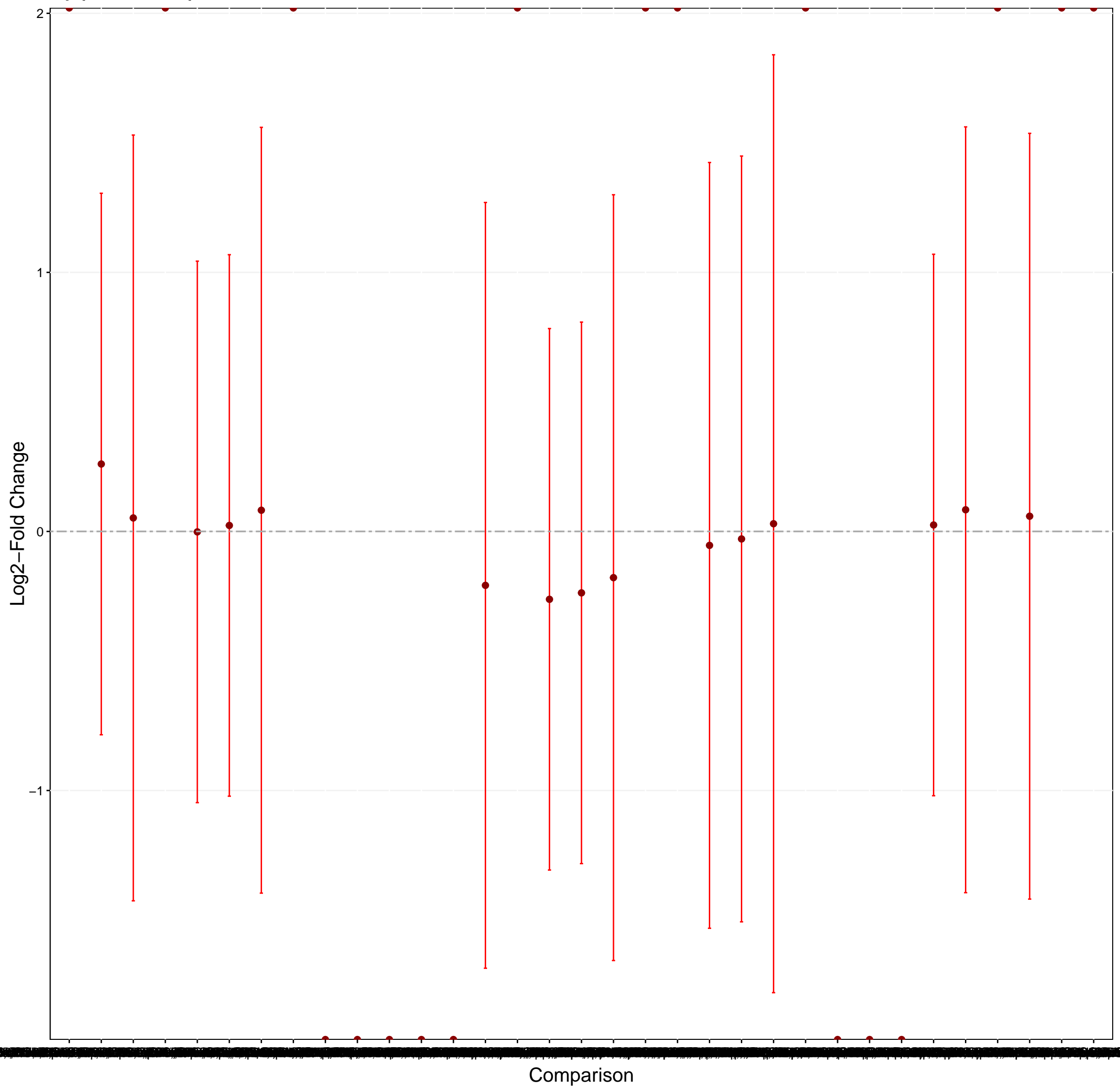
sp|P15180|SYKC_YEAST



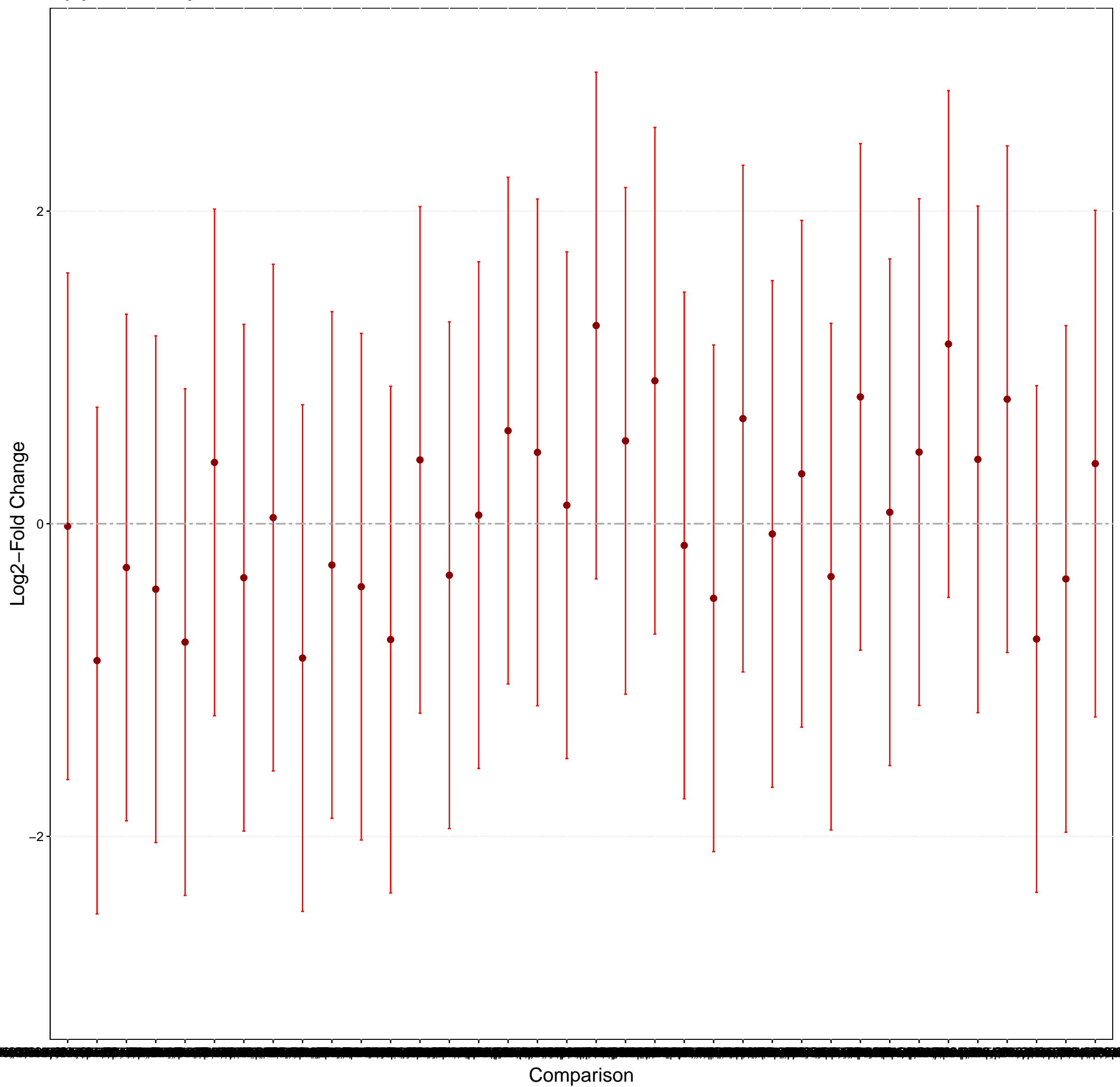
sp|P15274|AMPD_YEAST



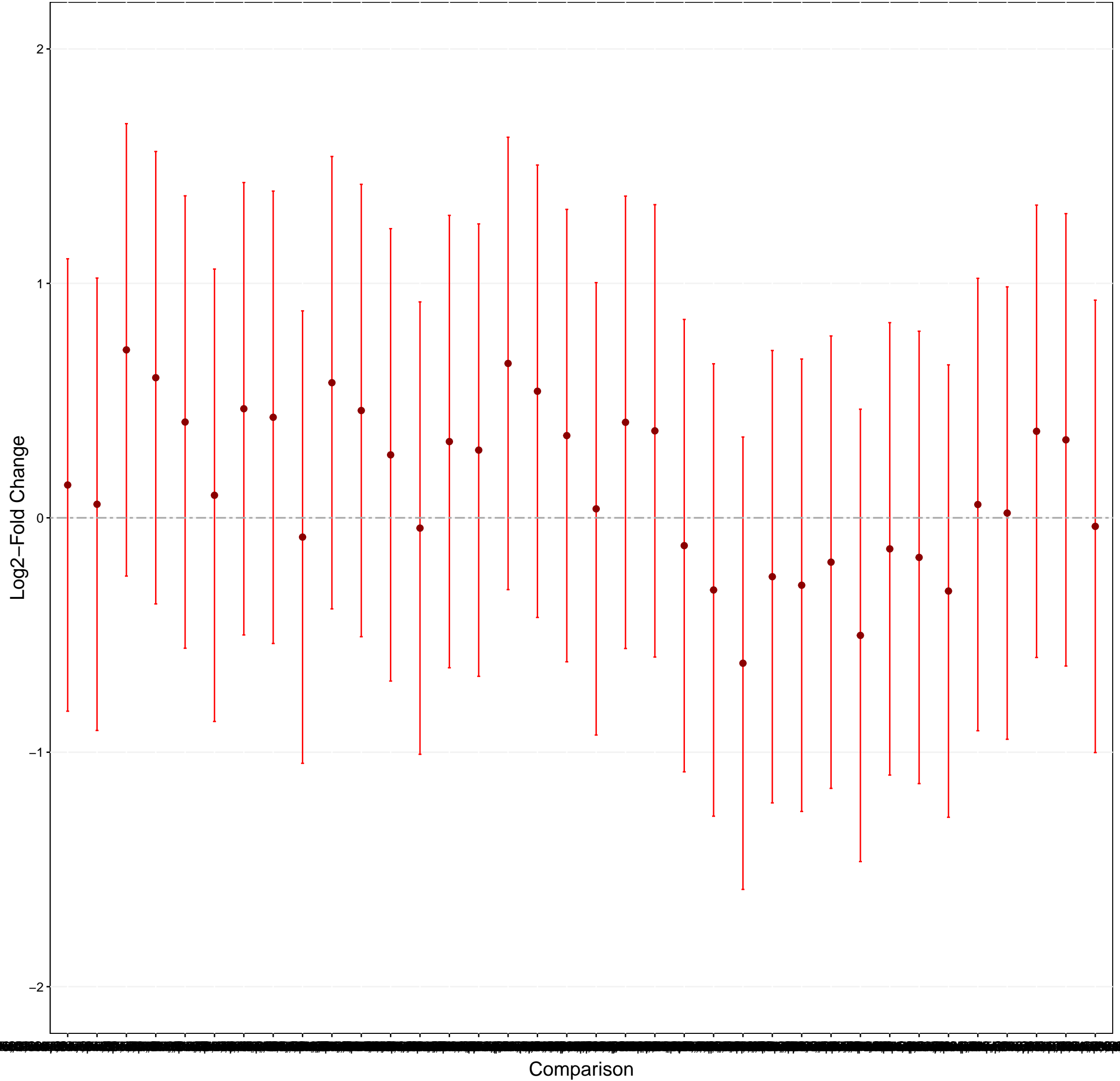
sp|P15303|SEC23_YEAST



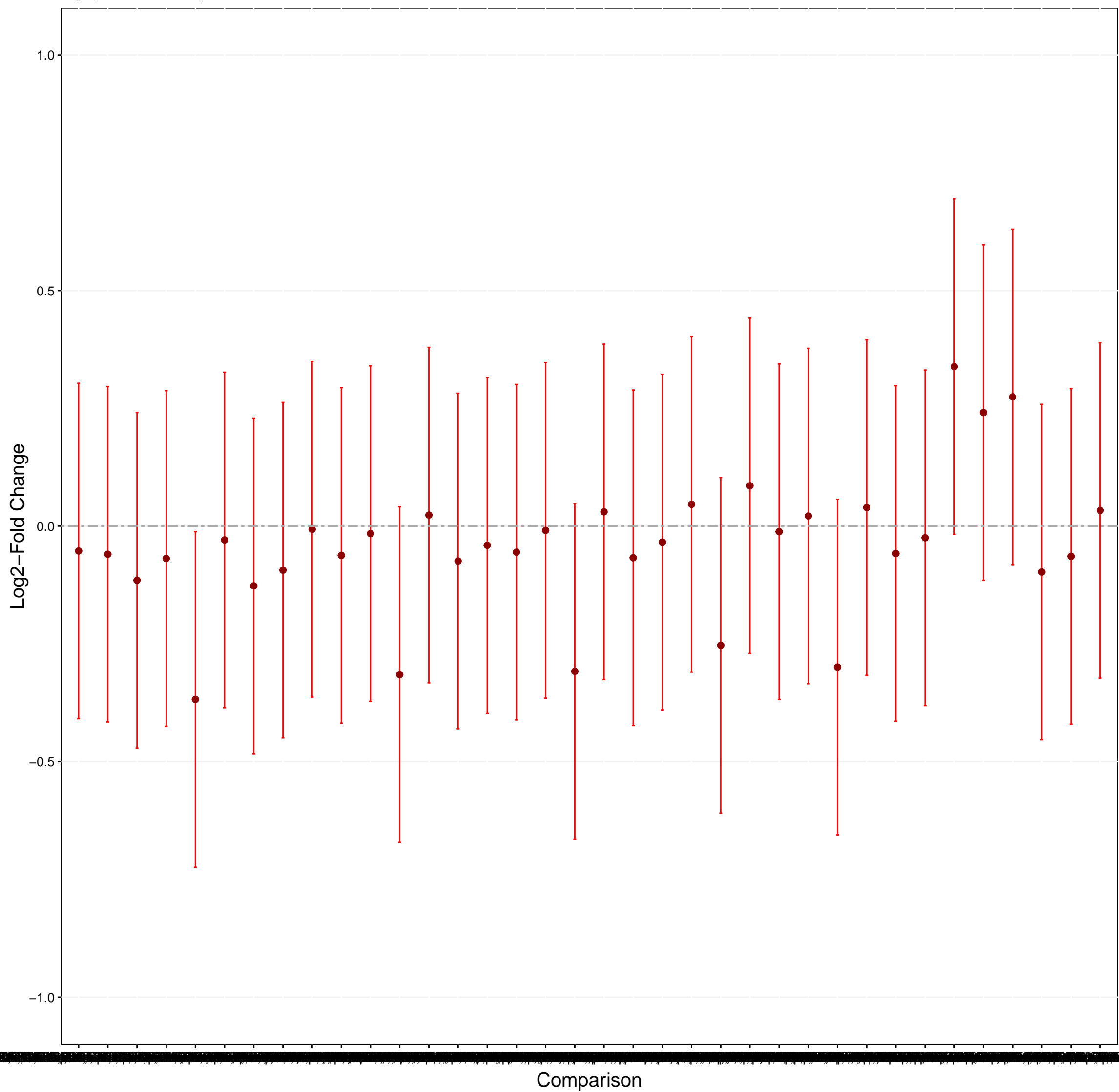
sp|P15454|KGUA_YEAST



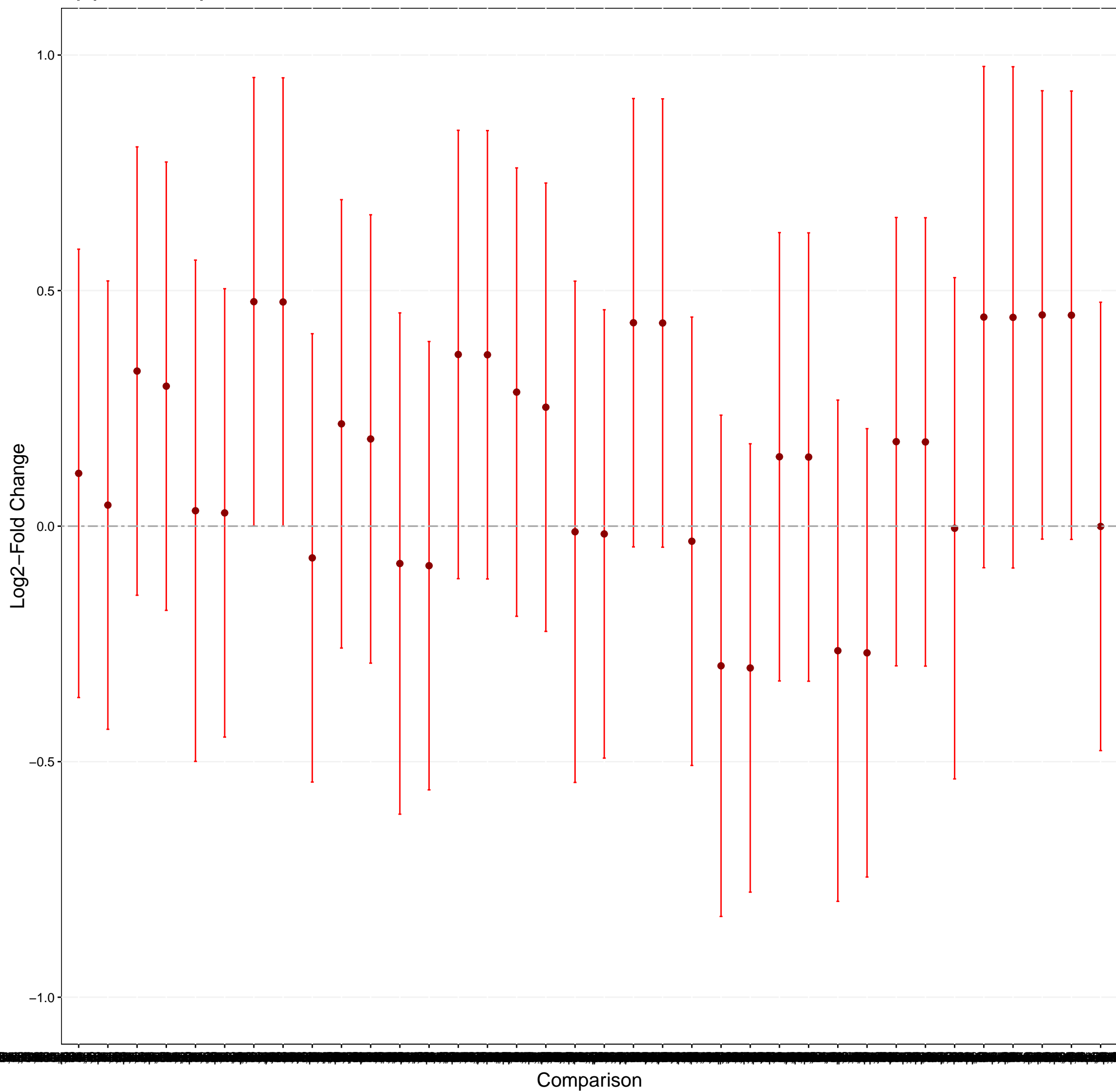
sp|P15496|IDI1_YEAST



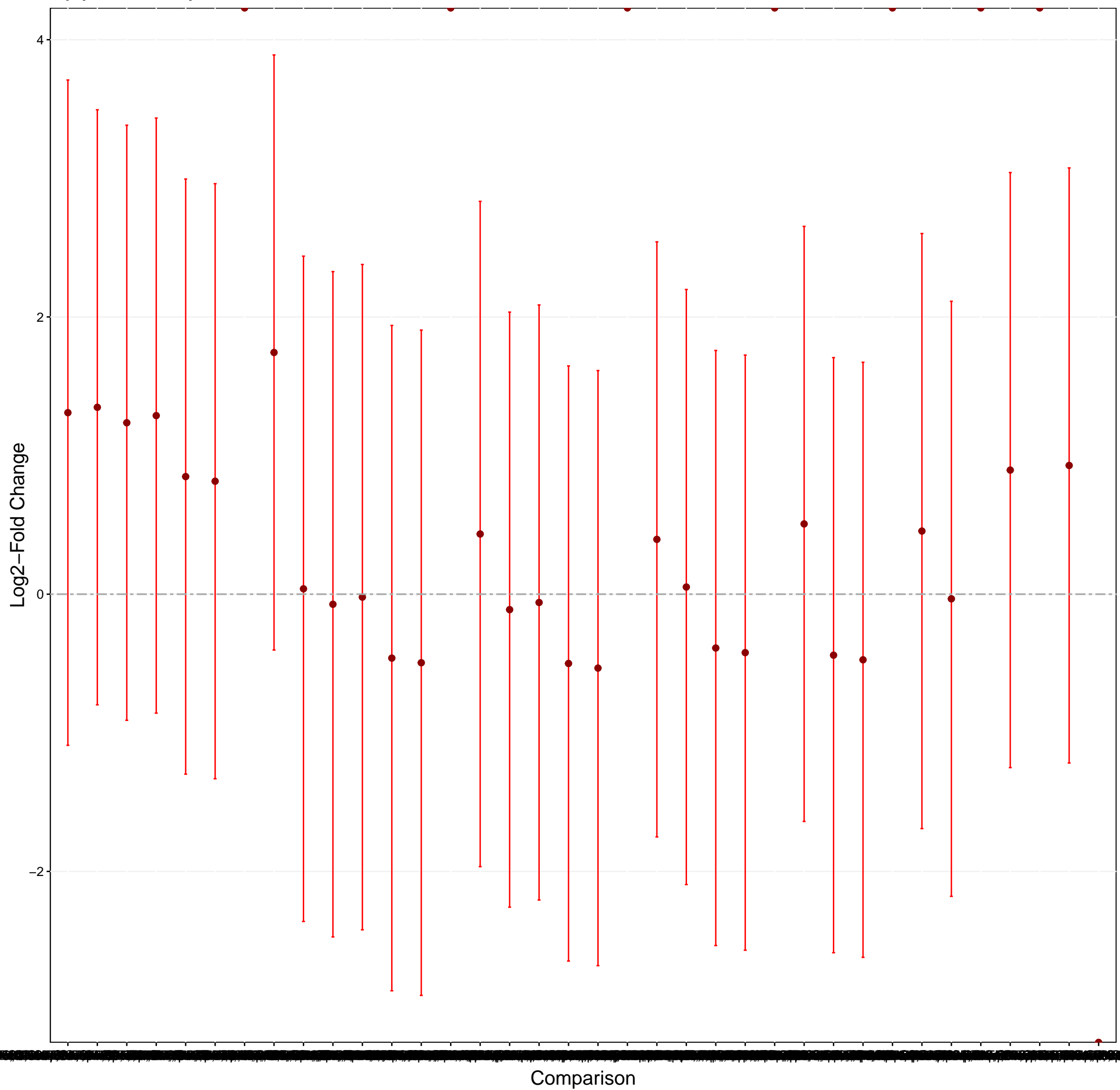
sp|P15624|SYFB_YEAST



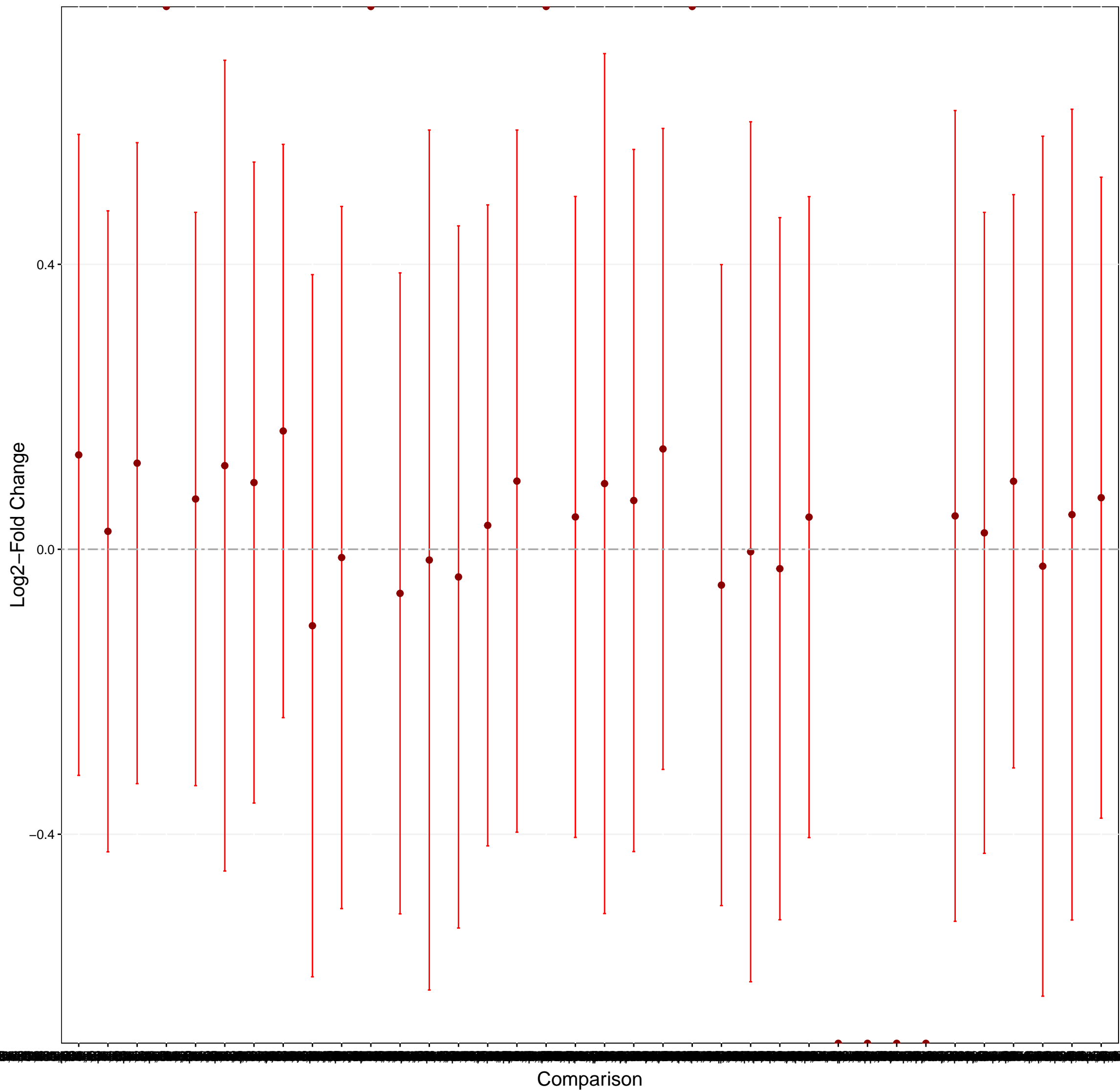
sp|P15625|SYFA_YEAST



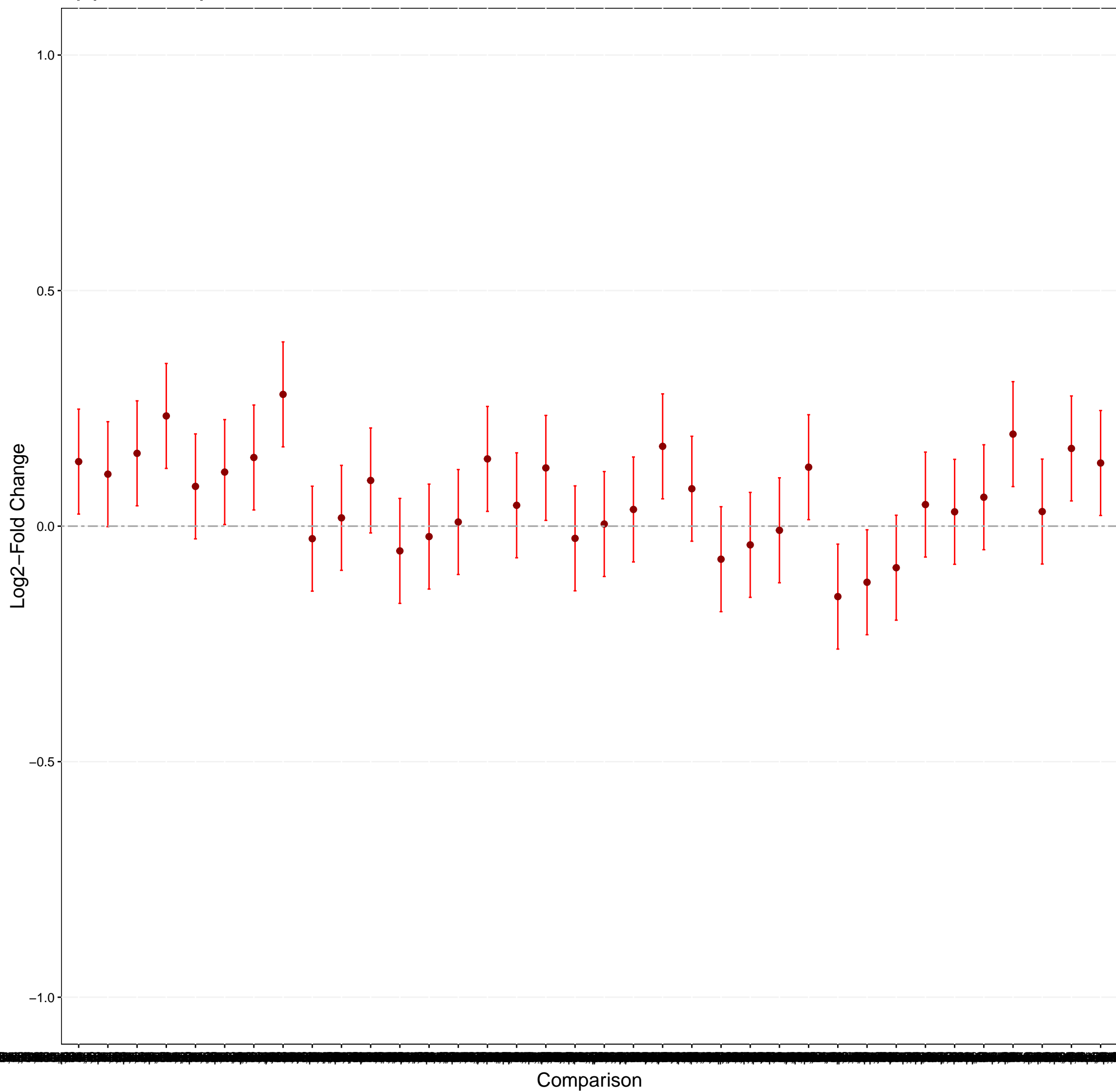
sp|P15646|FBRL_YEAST



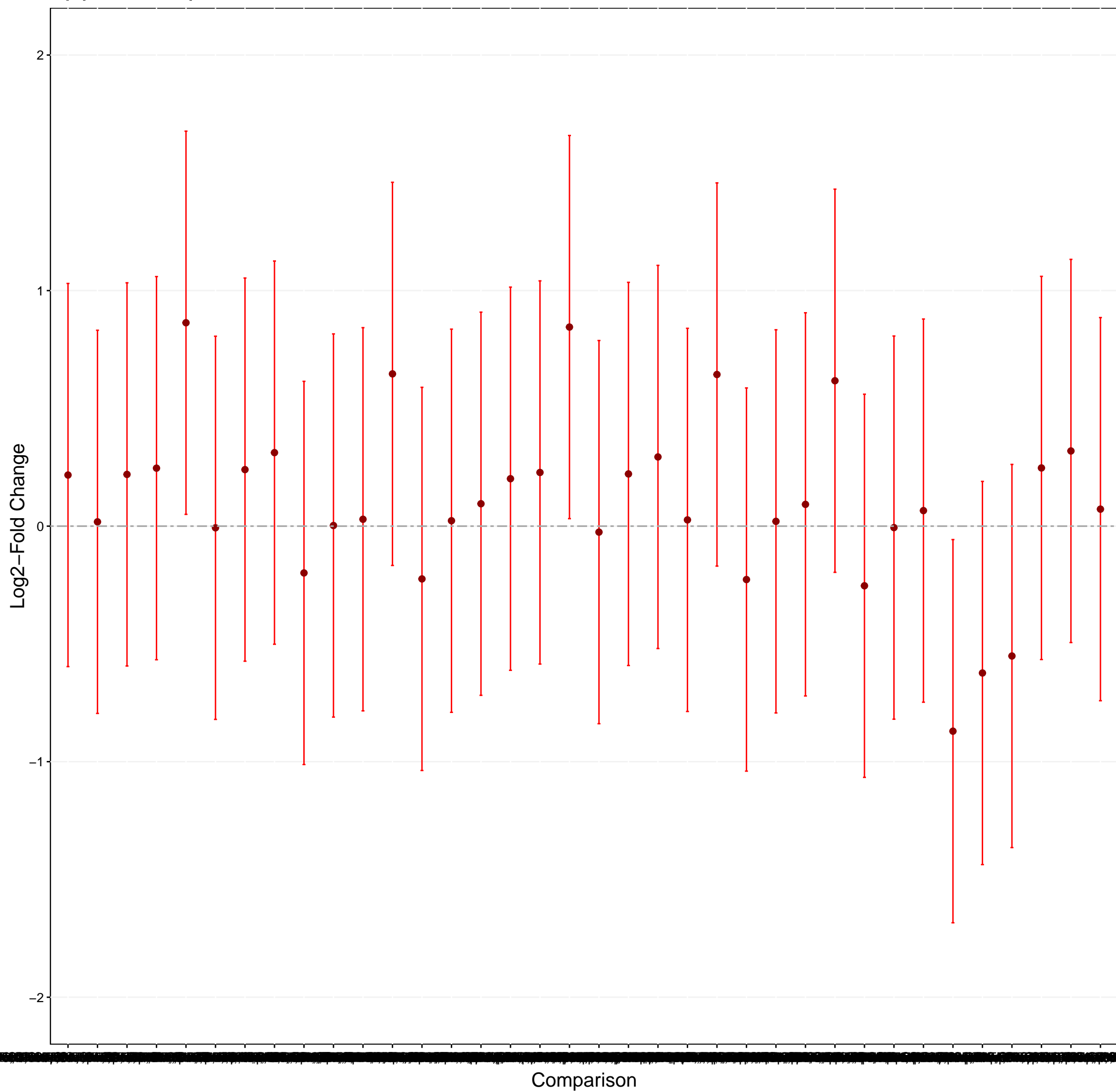
sp|P15700|KCY_YEAST



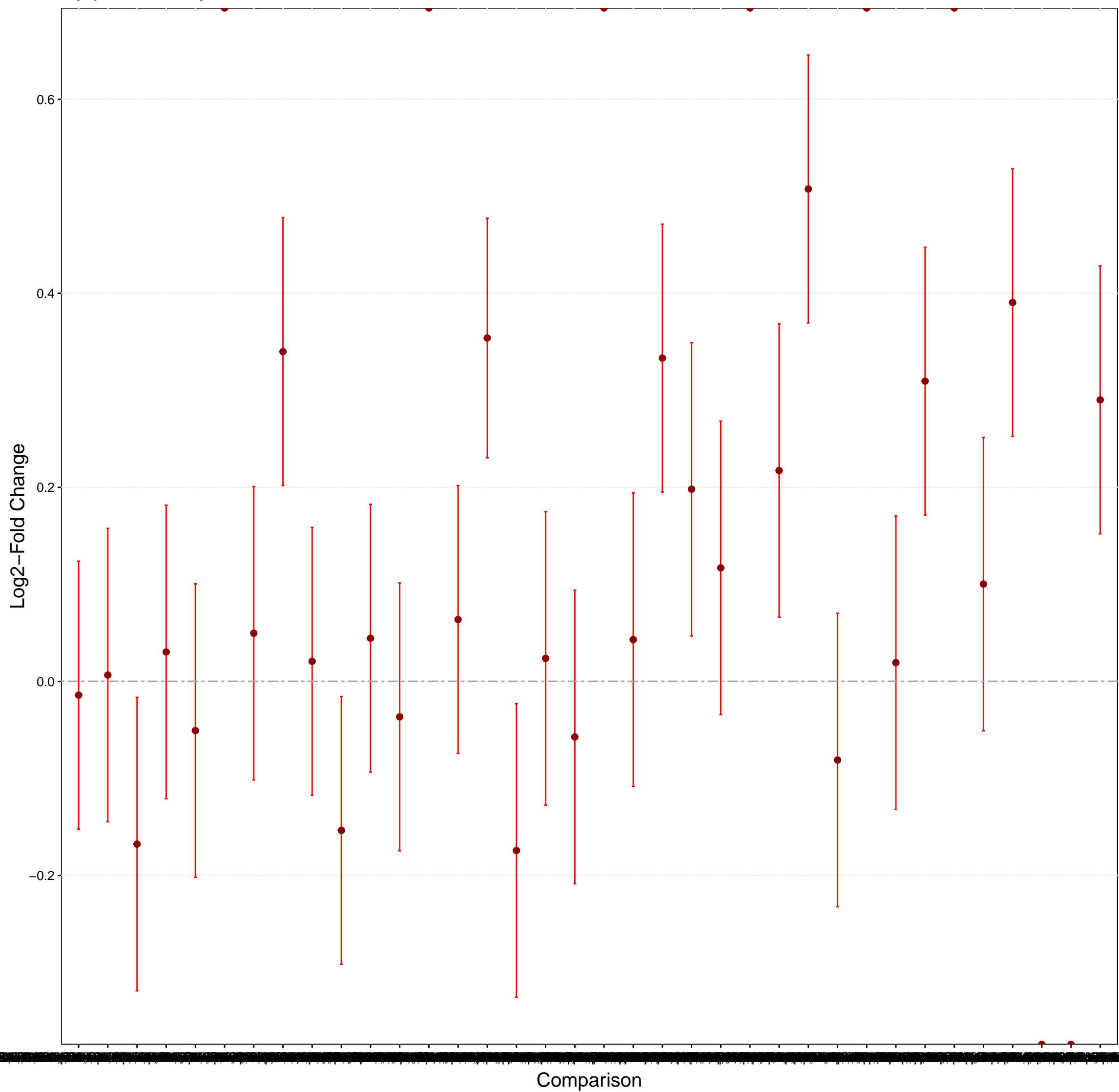
sp|P15703|BGL2_YEAST



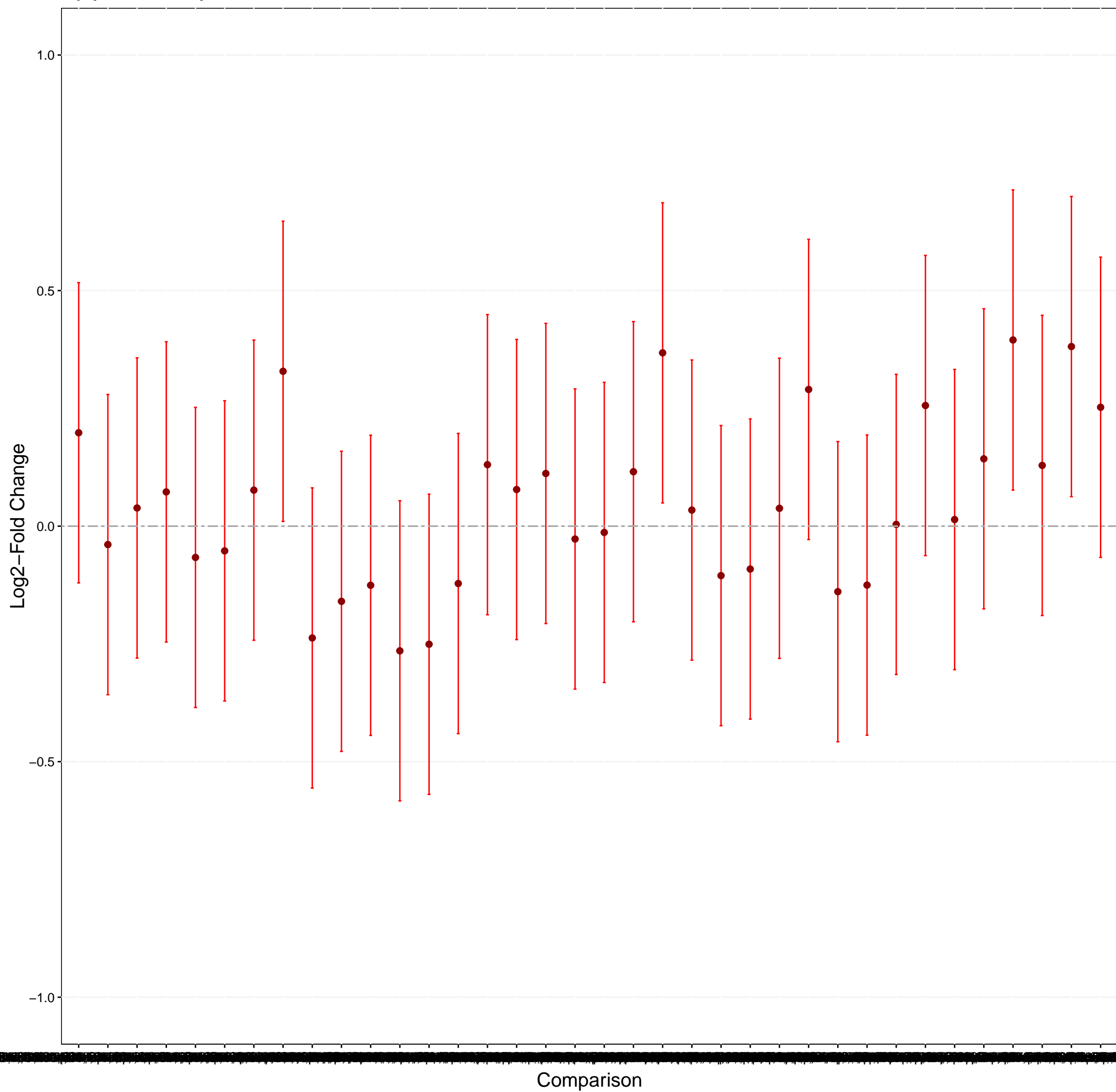
sp|P15705|STI1_YEAST



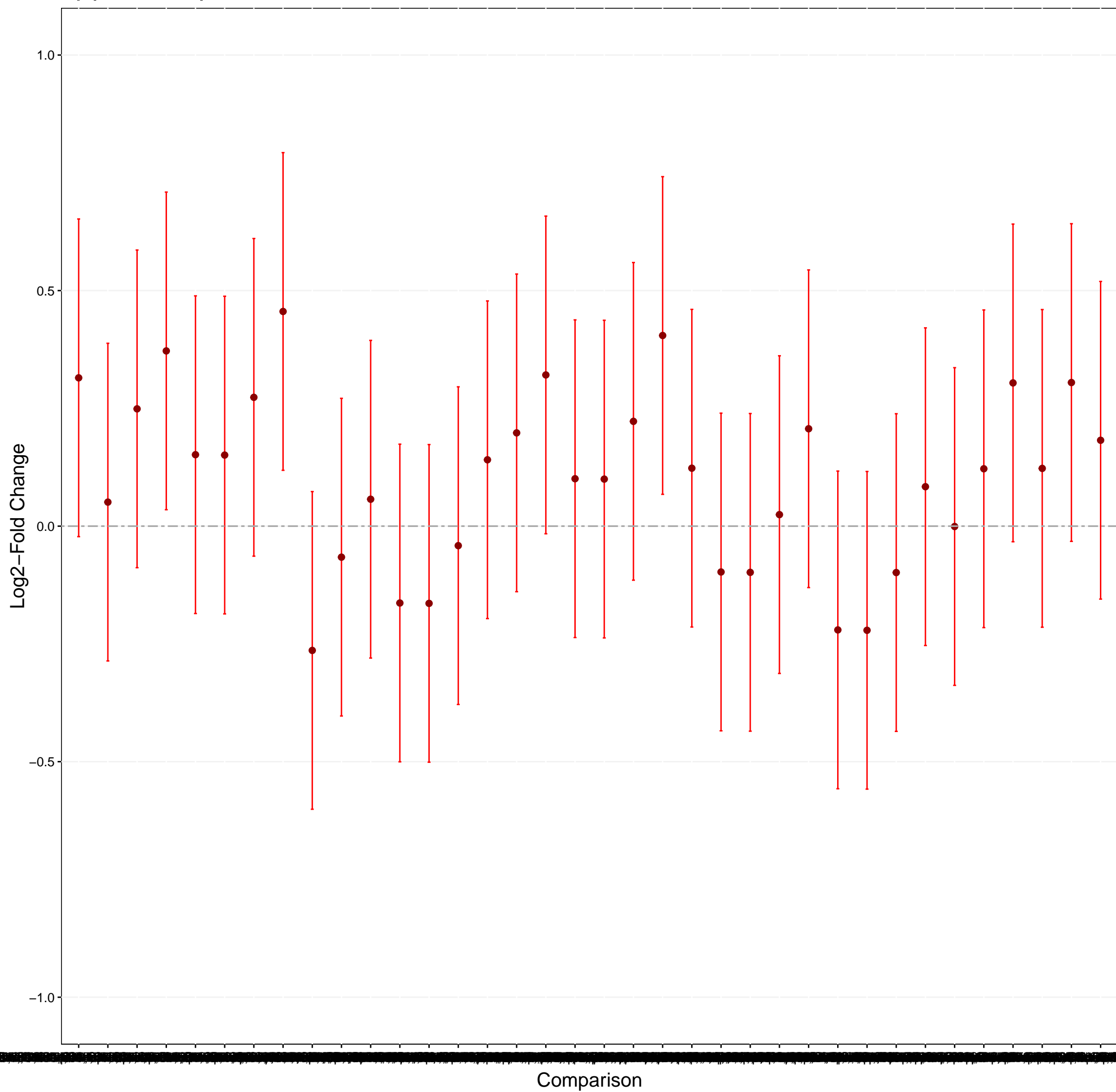
sp|P15731|UBC4_YEAST



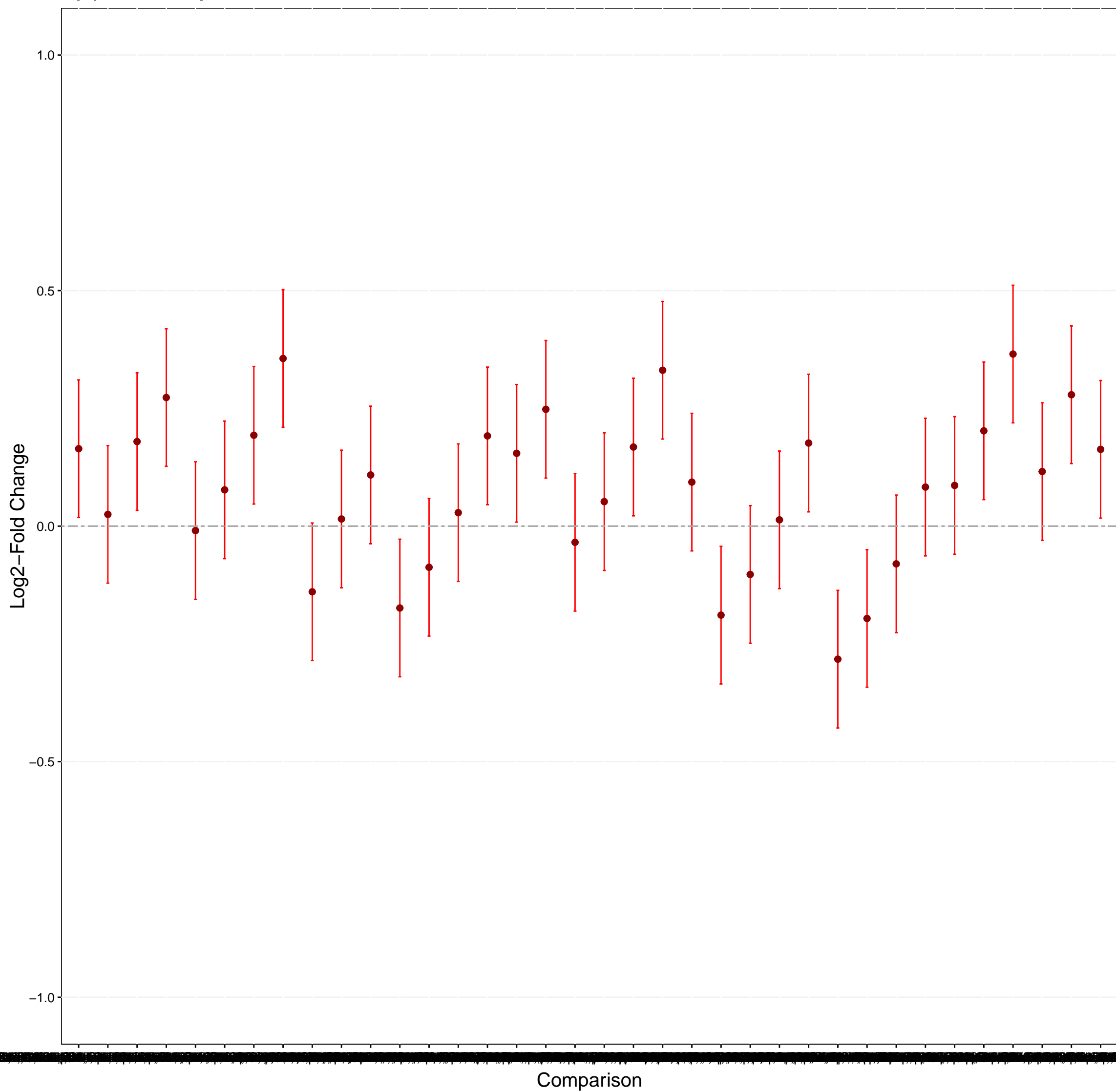
sp|P15873|PCNA_YEAST



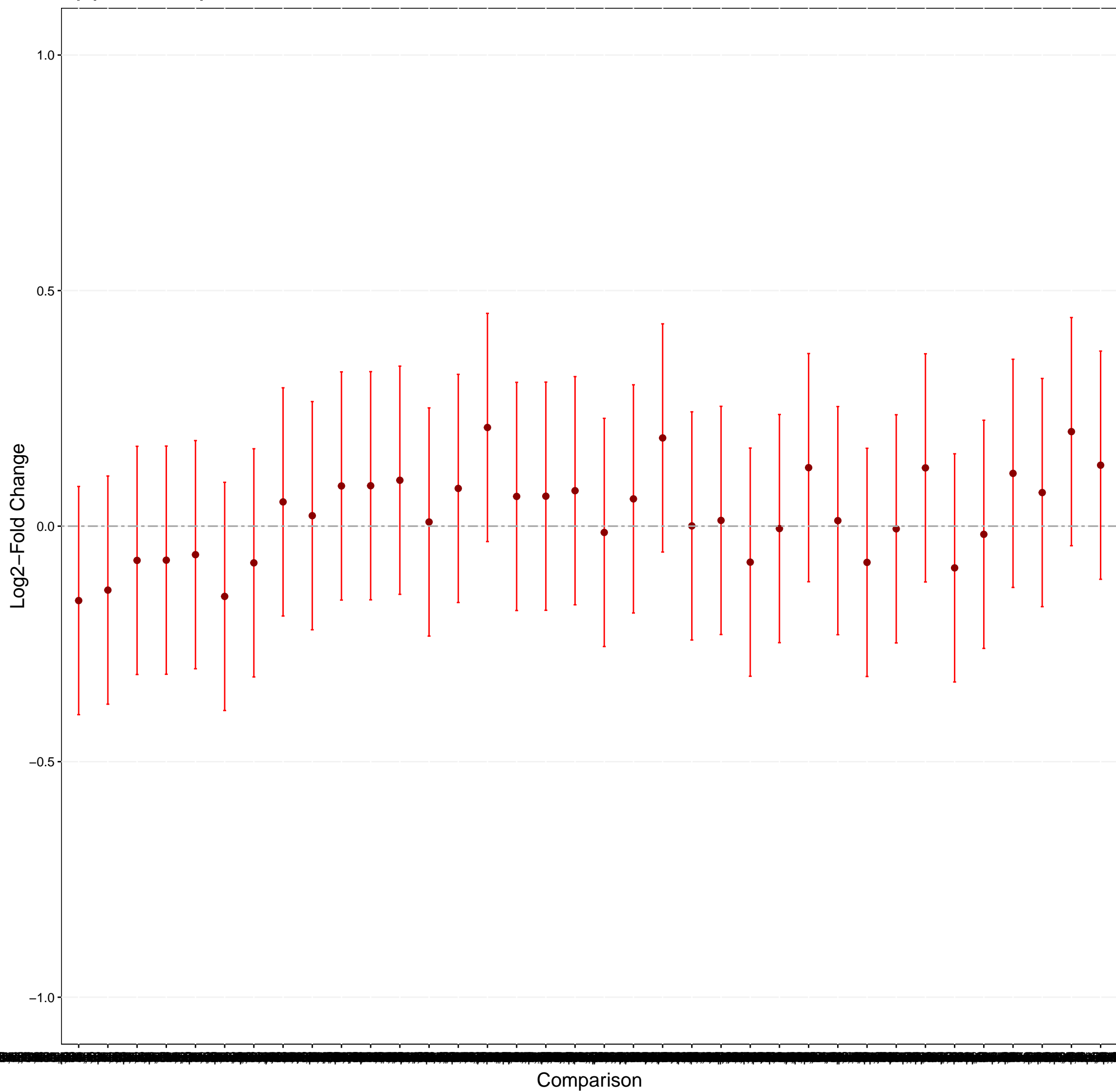
sp|P15891|ABP1_YEAST



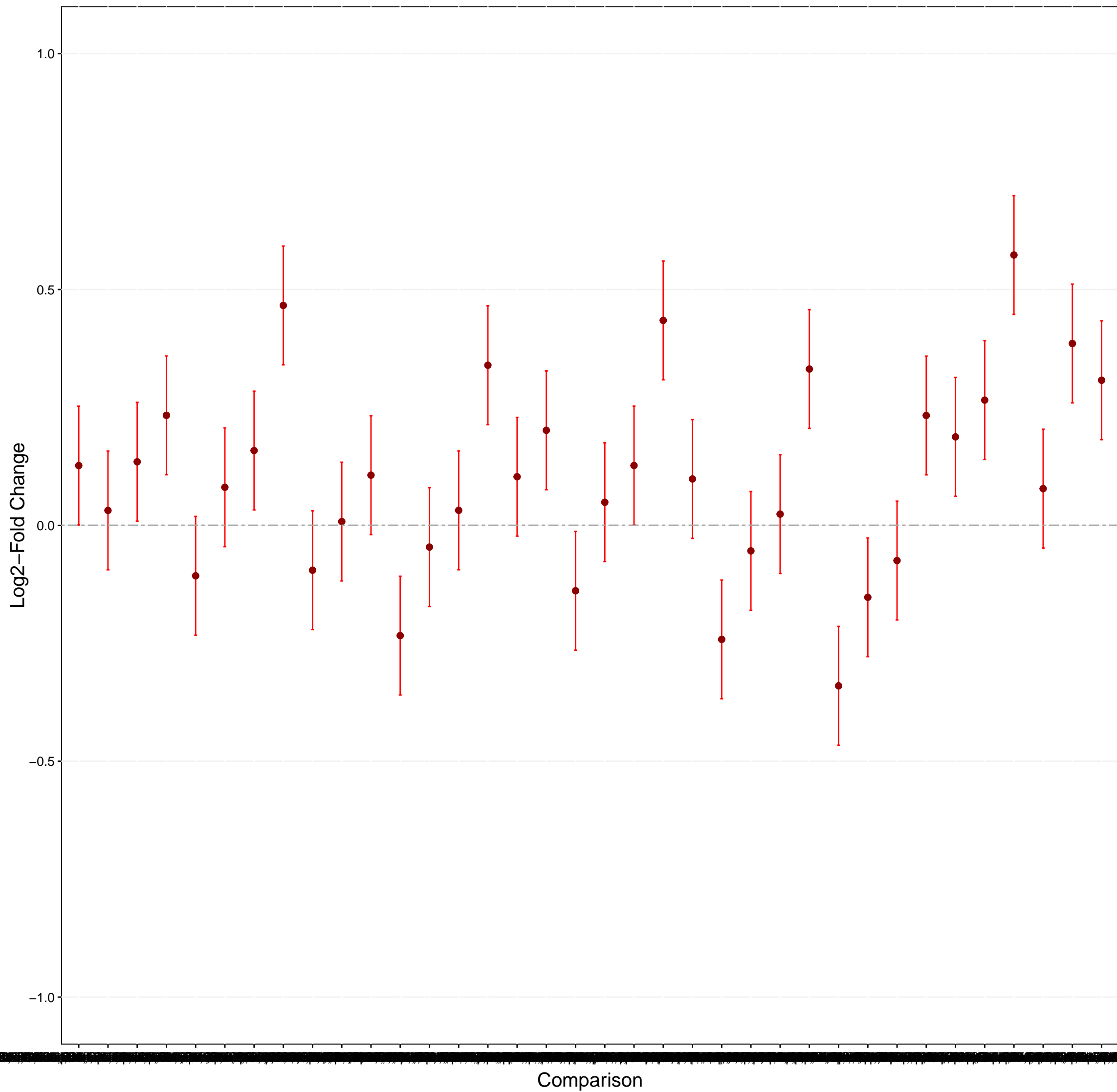
sp|P15992|HSP26_YEAST



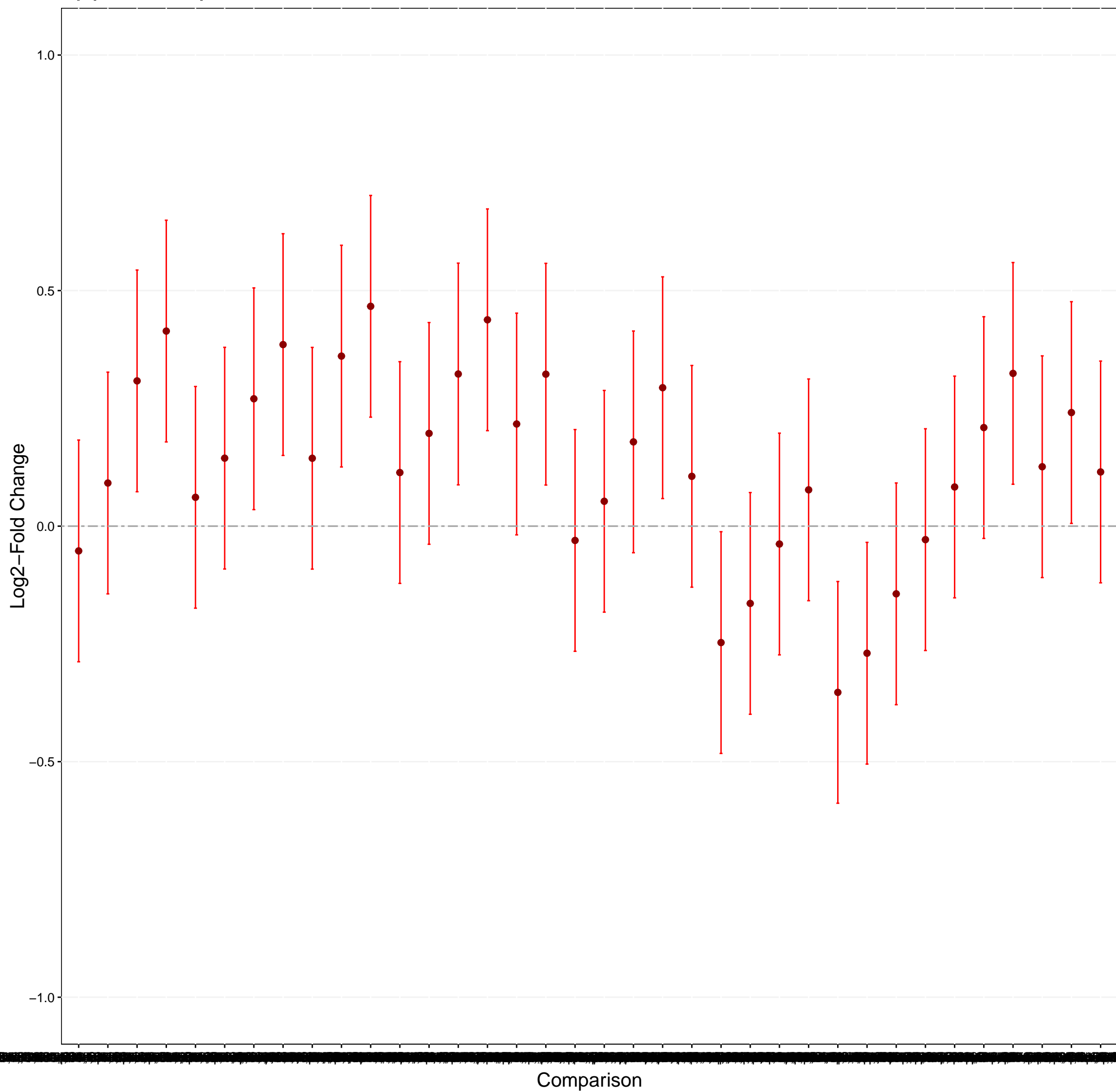
sp|P16120|THRC_YEAST



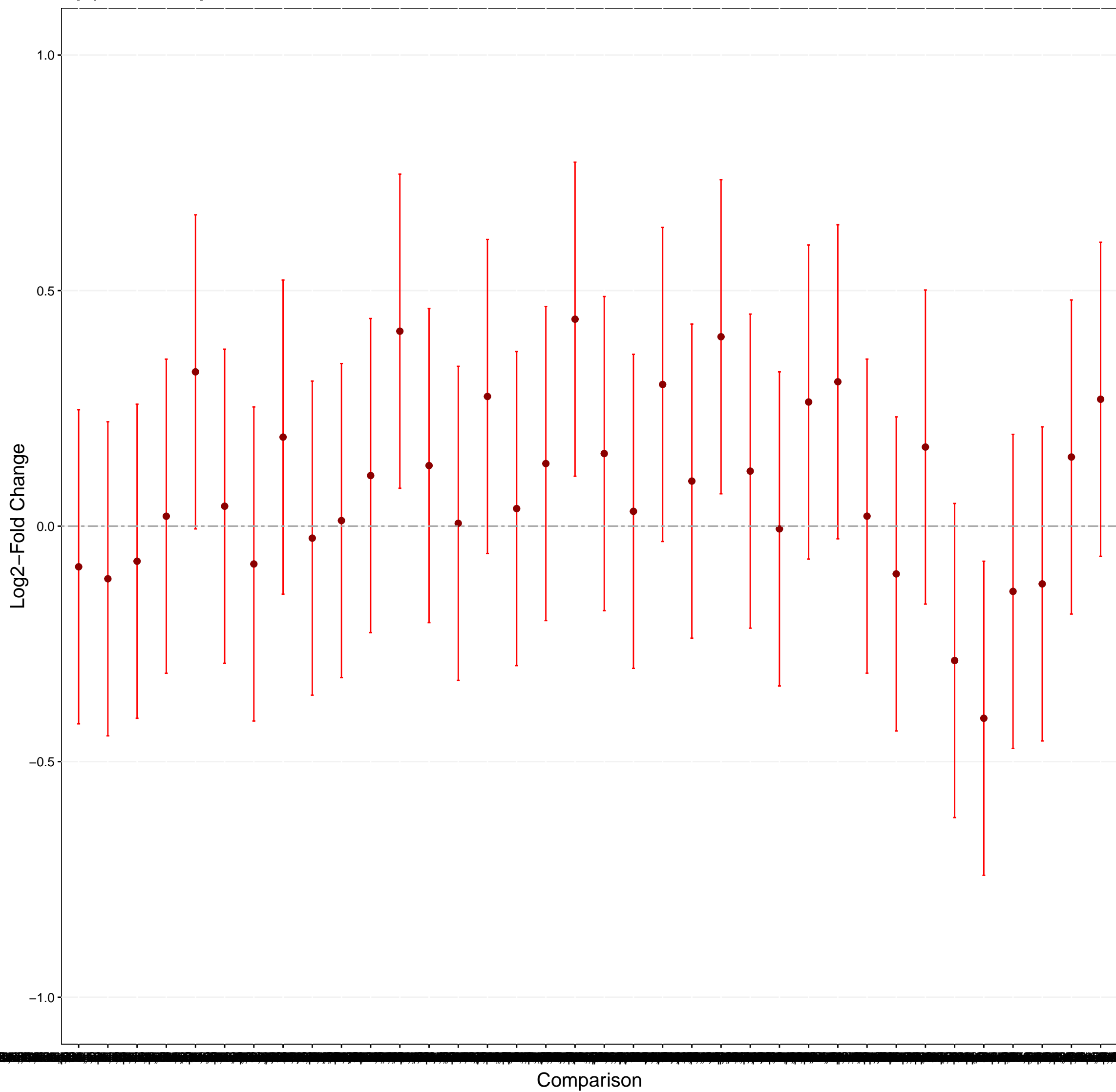
sp|P16140|VATB_YEAST



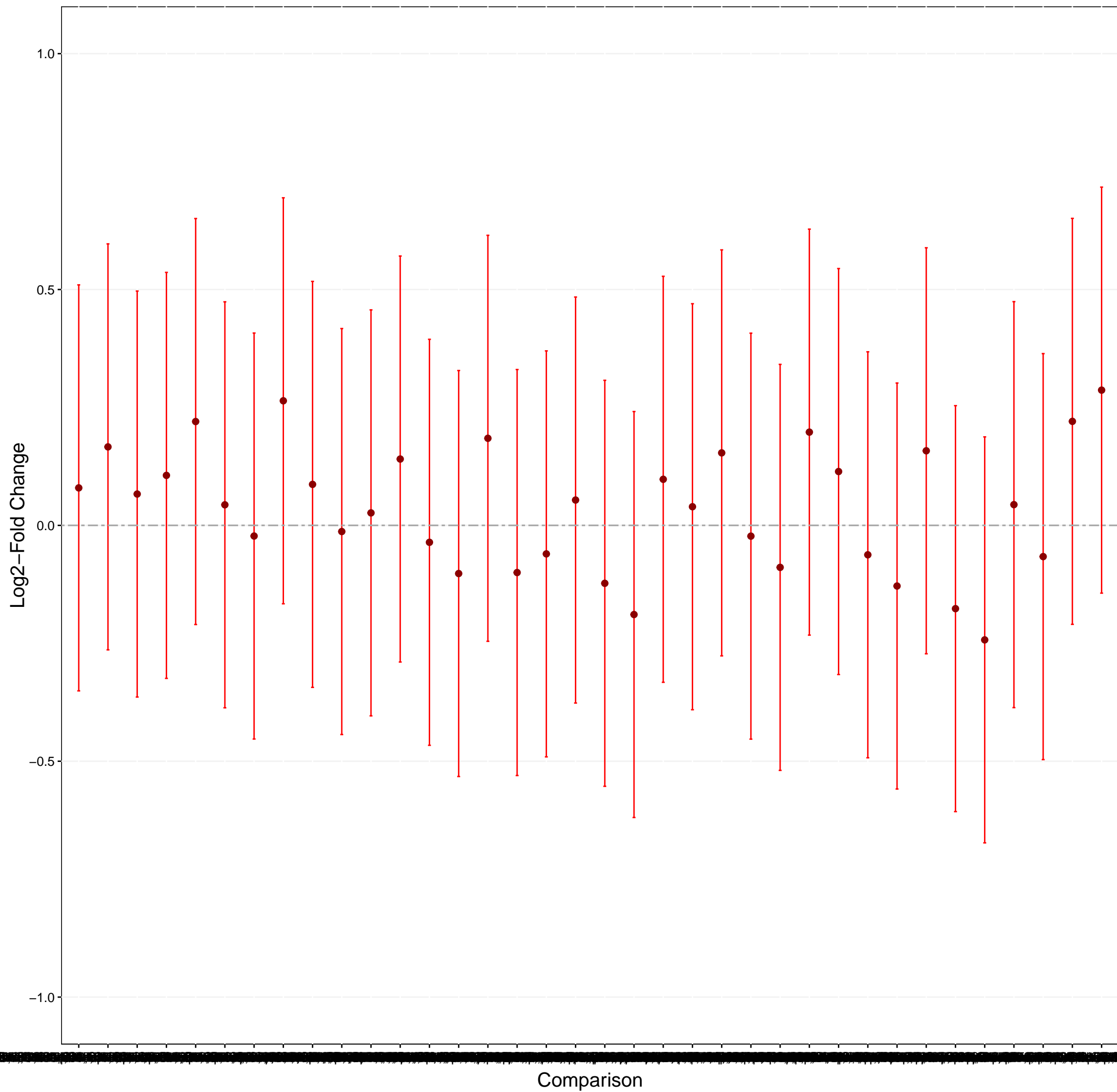
sp|P16387|ODPA_YEAST



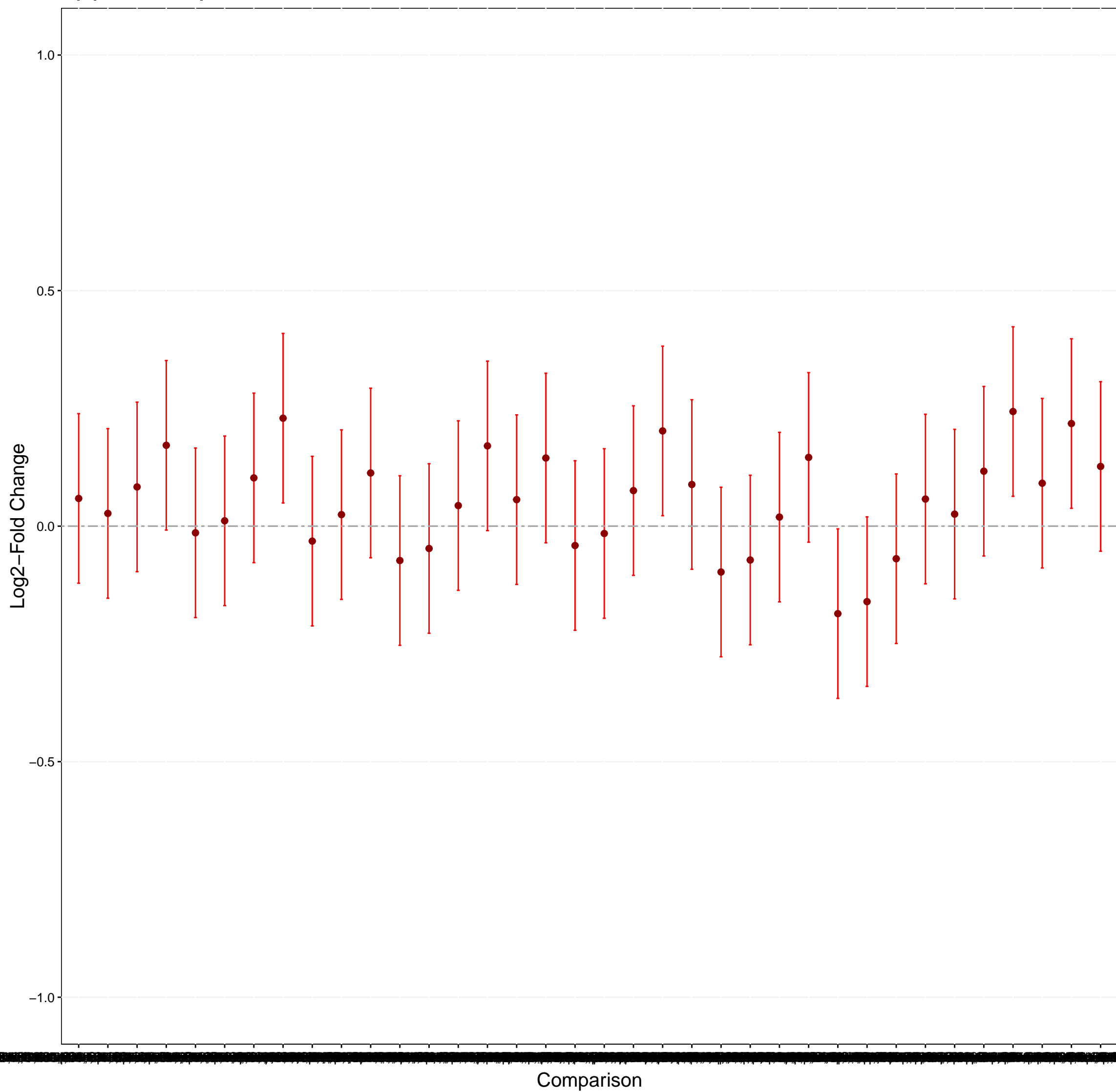
sp|P16451|ODPX_YEAST



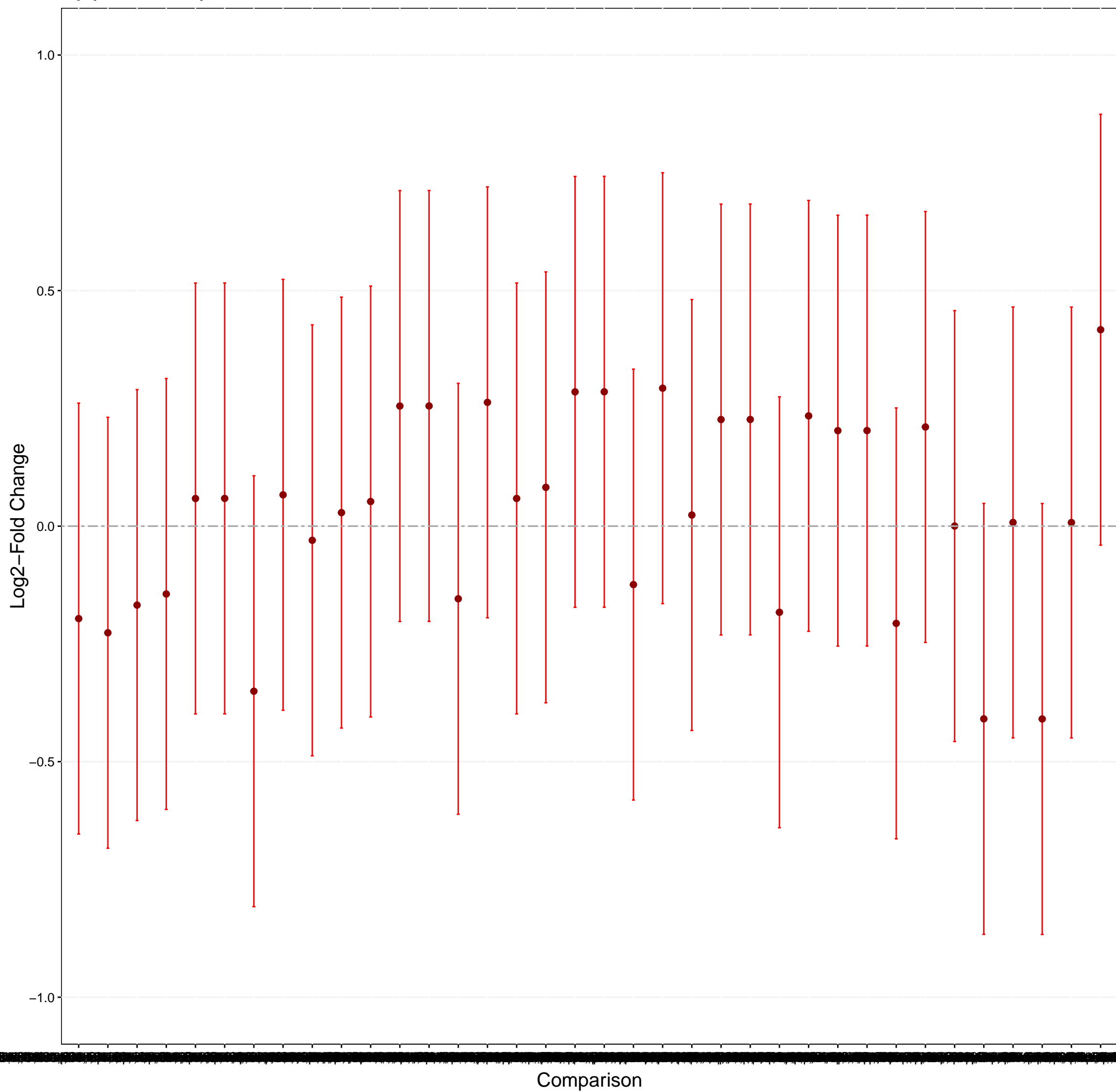
sp|P16474|BIP_YEAST



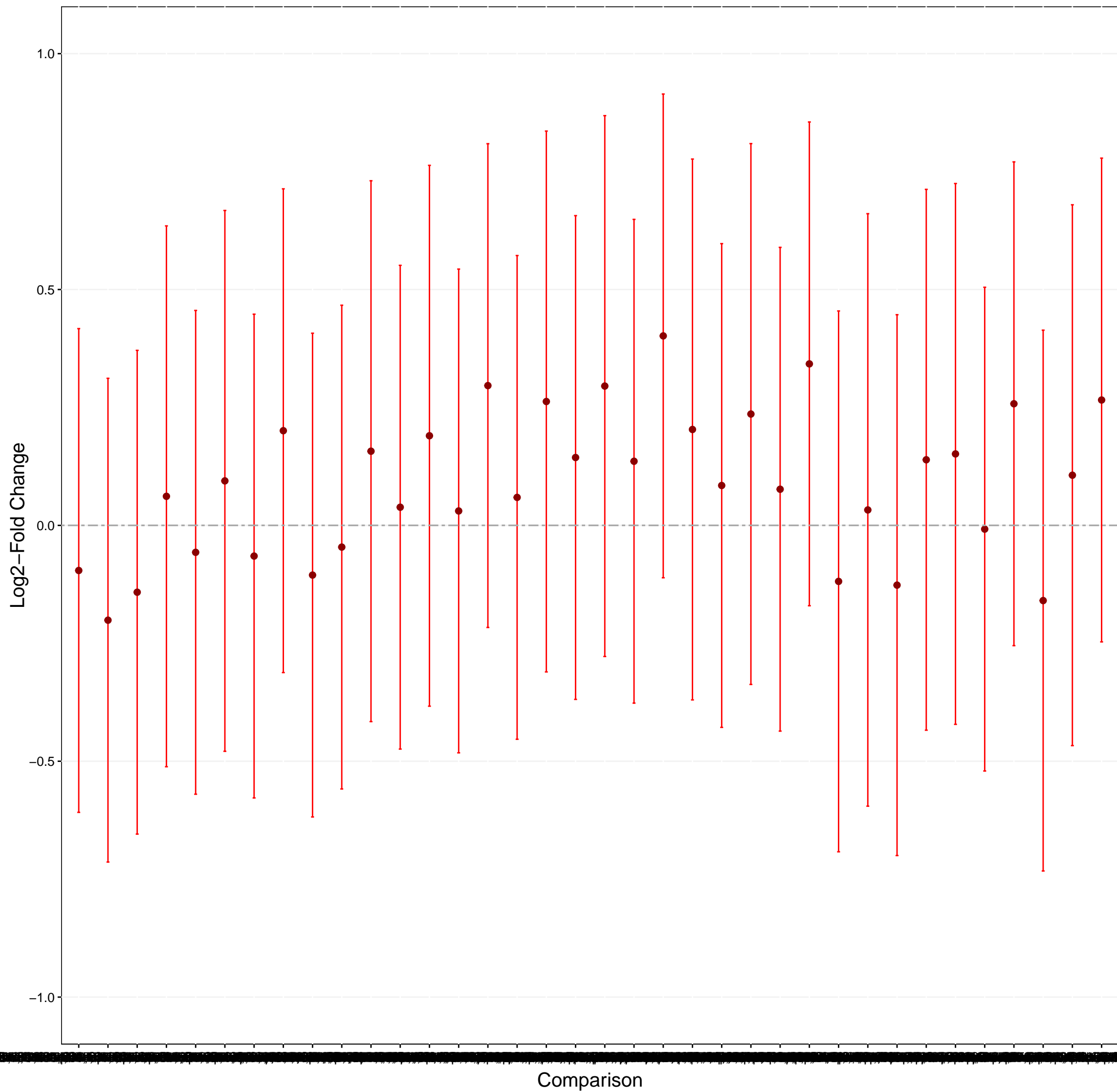
sp|P16521|EF3A_YEAST



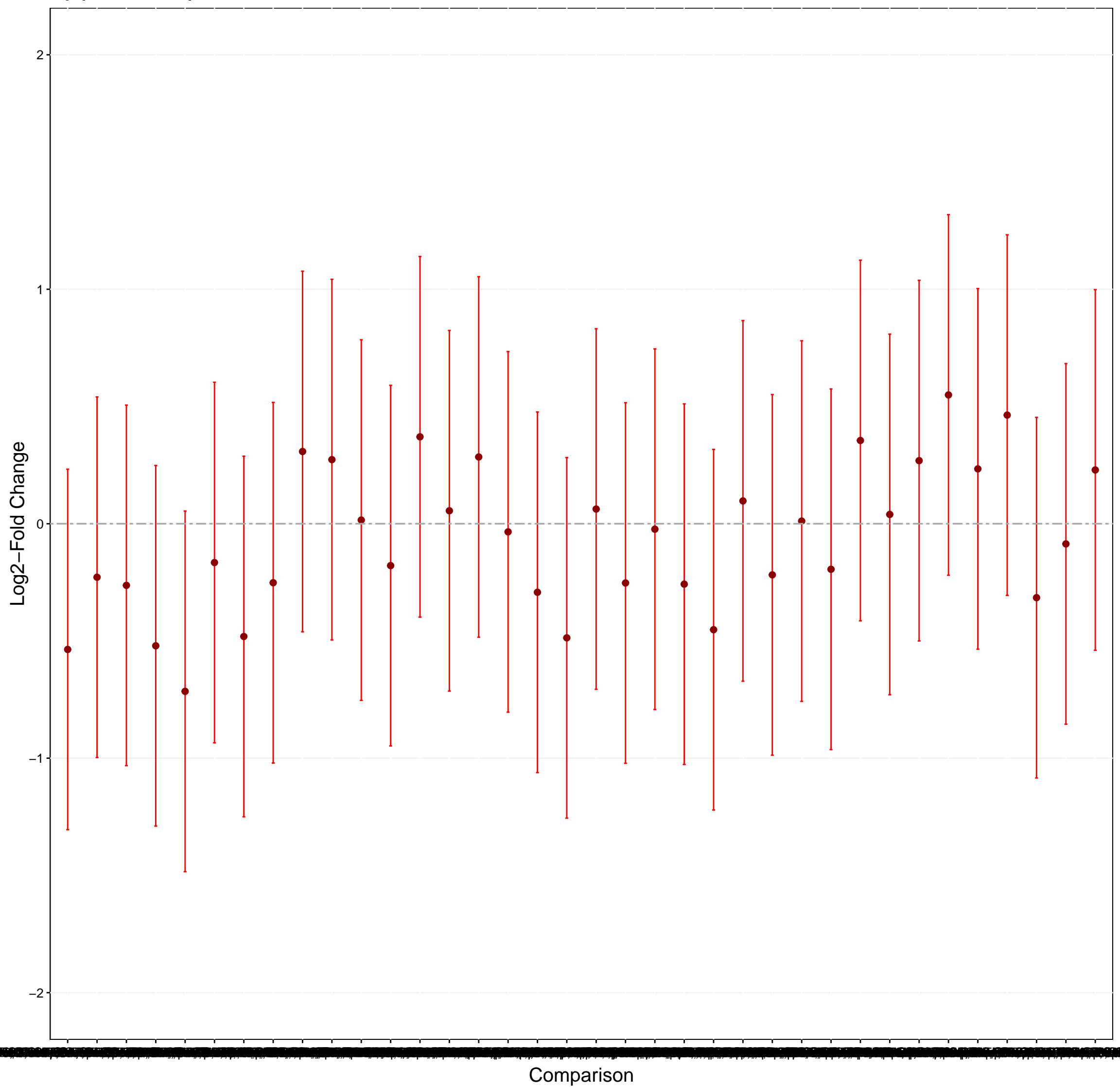
sp|P16547|OM45_YEAST



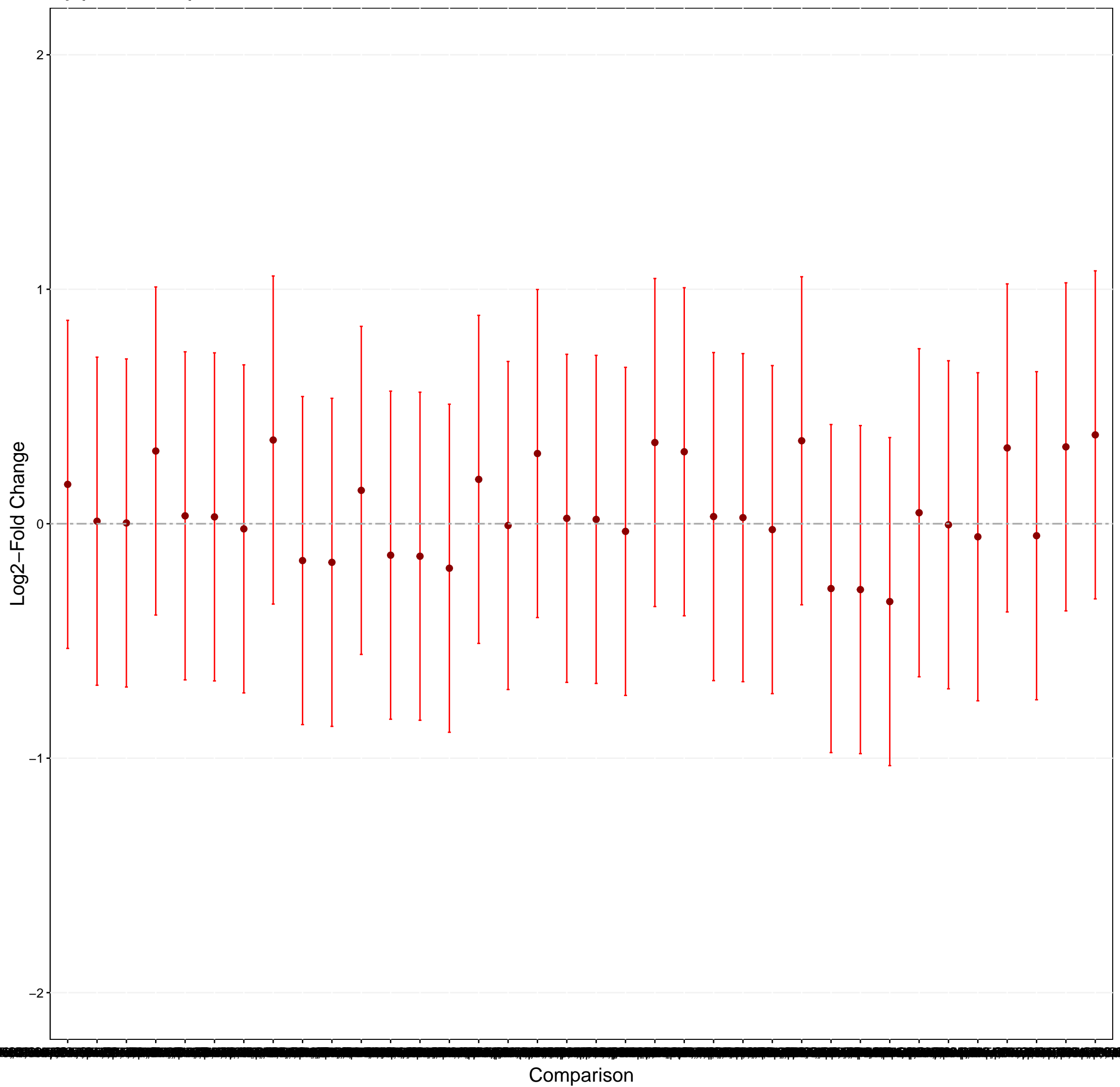
sp|P16550|APA1_YEAST



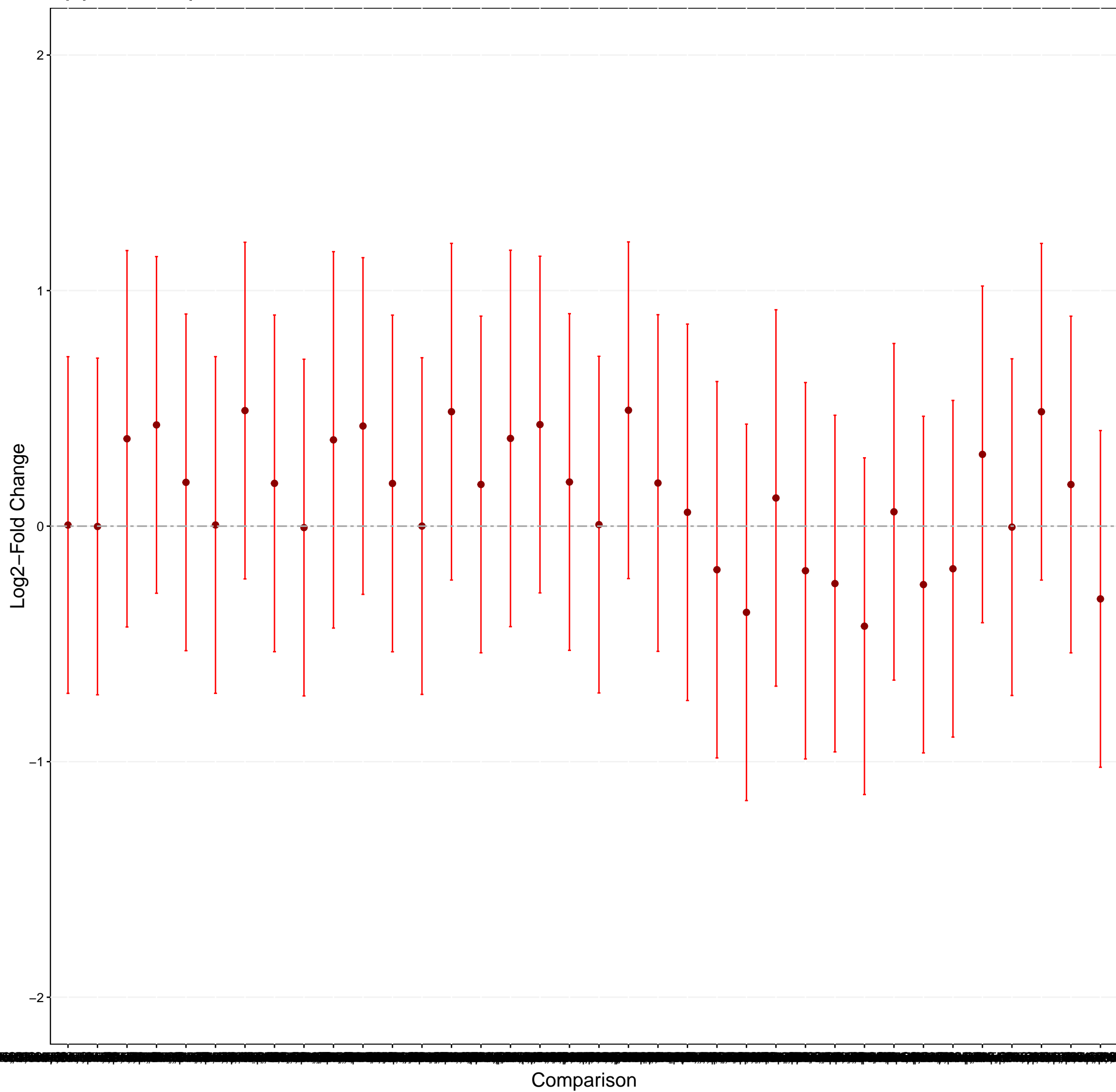
sp|P16861|PFKA1_YEAST



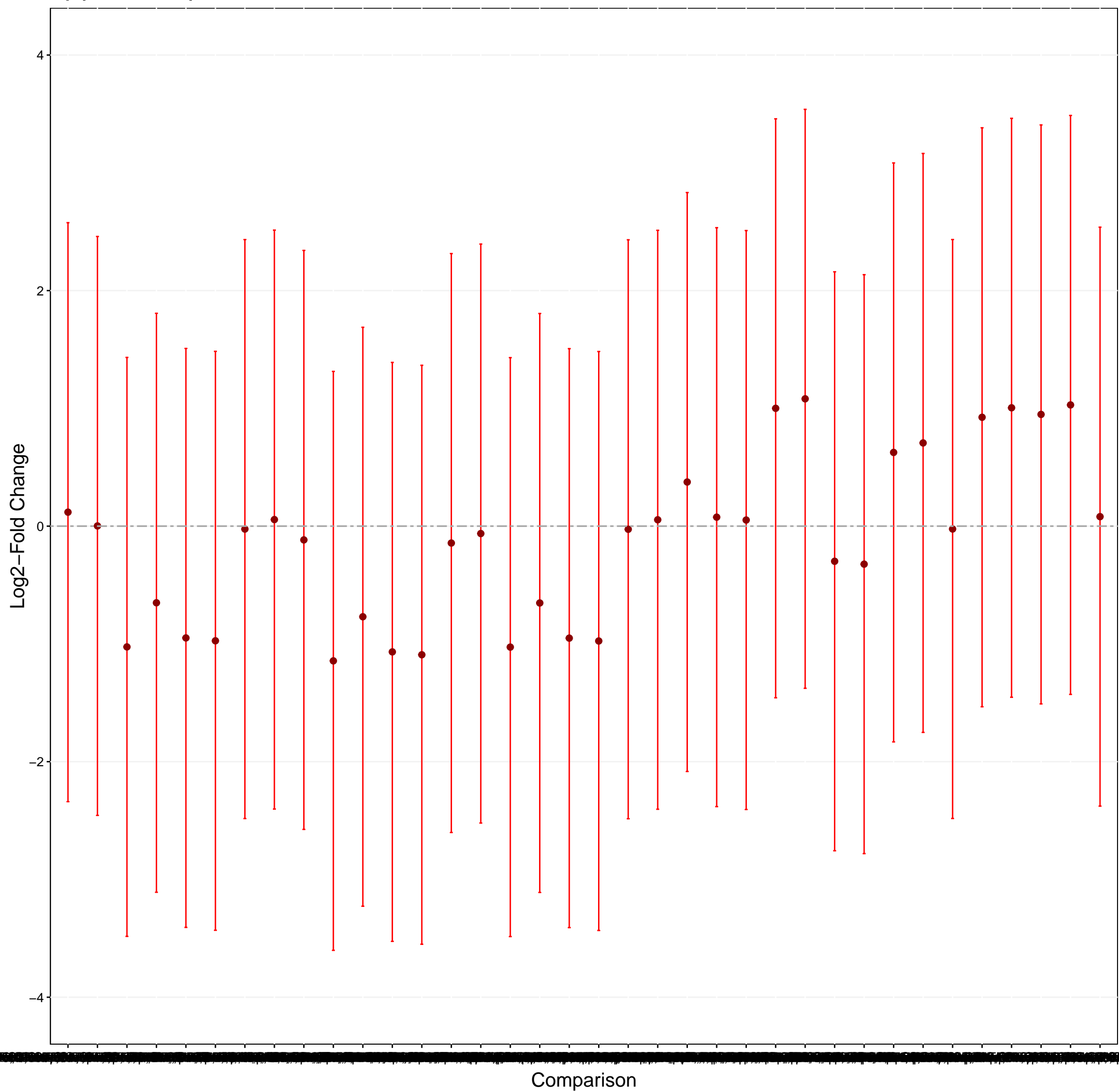
sp|P16862|PFKA2_YEAST



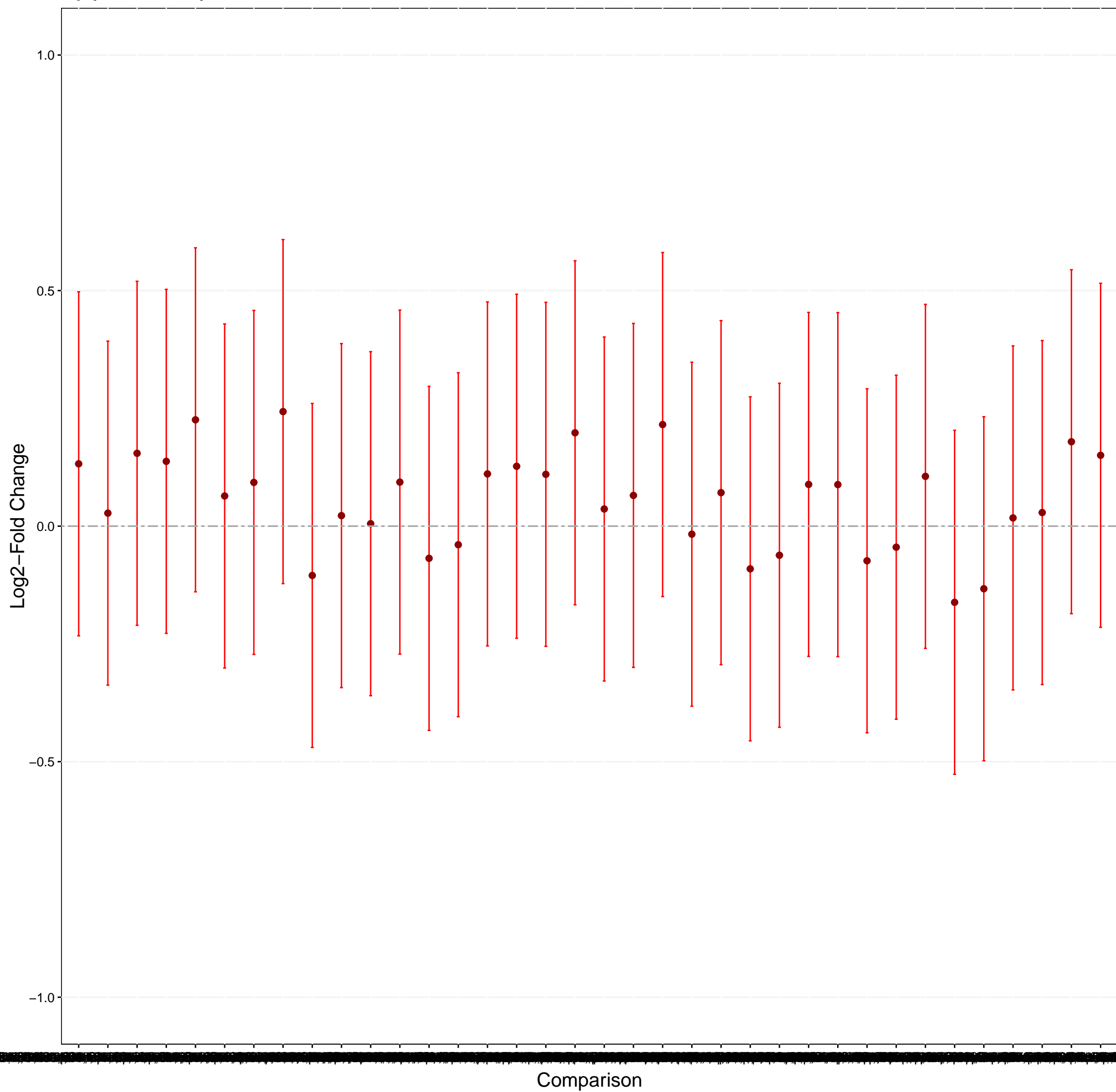
sp|P17076|RL8A_YEAST



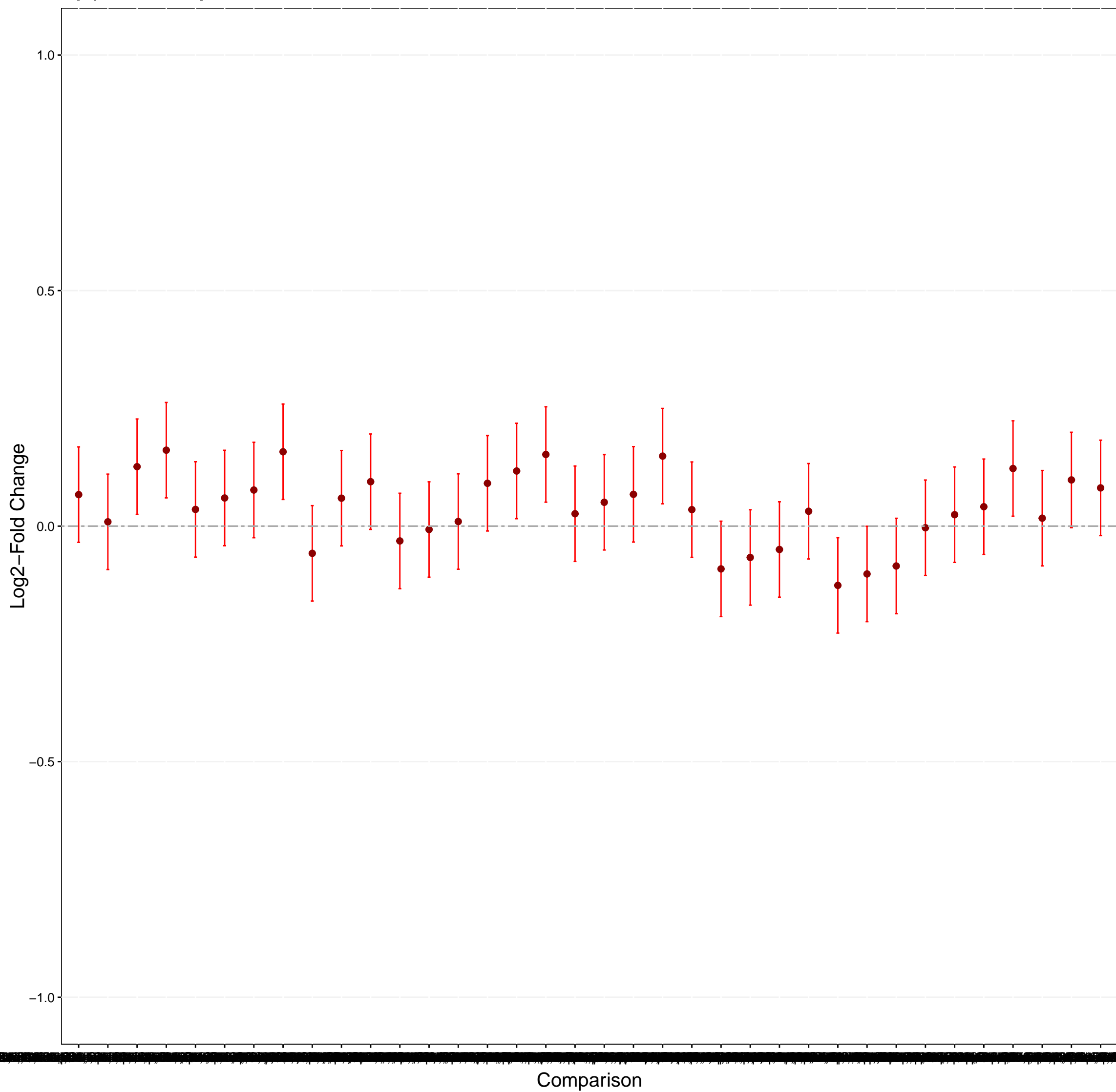
sp|P17255|VATA_YEAST



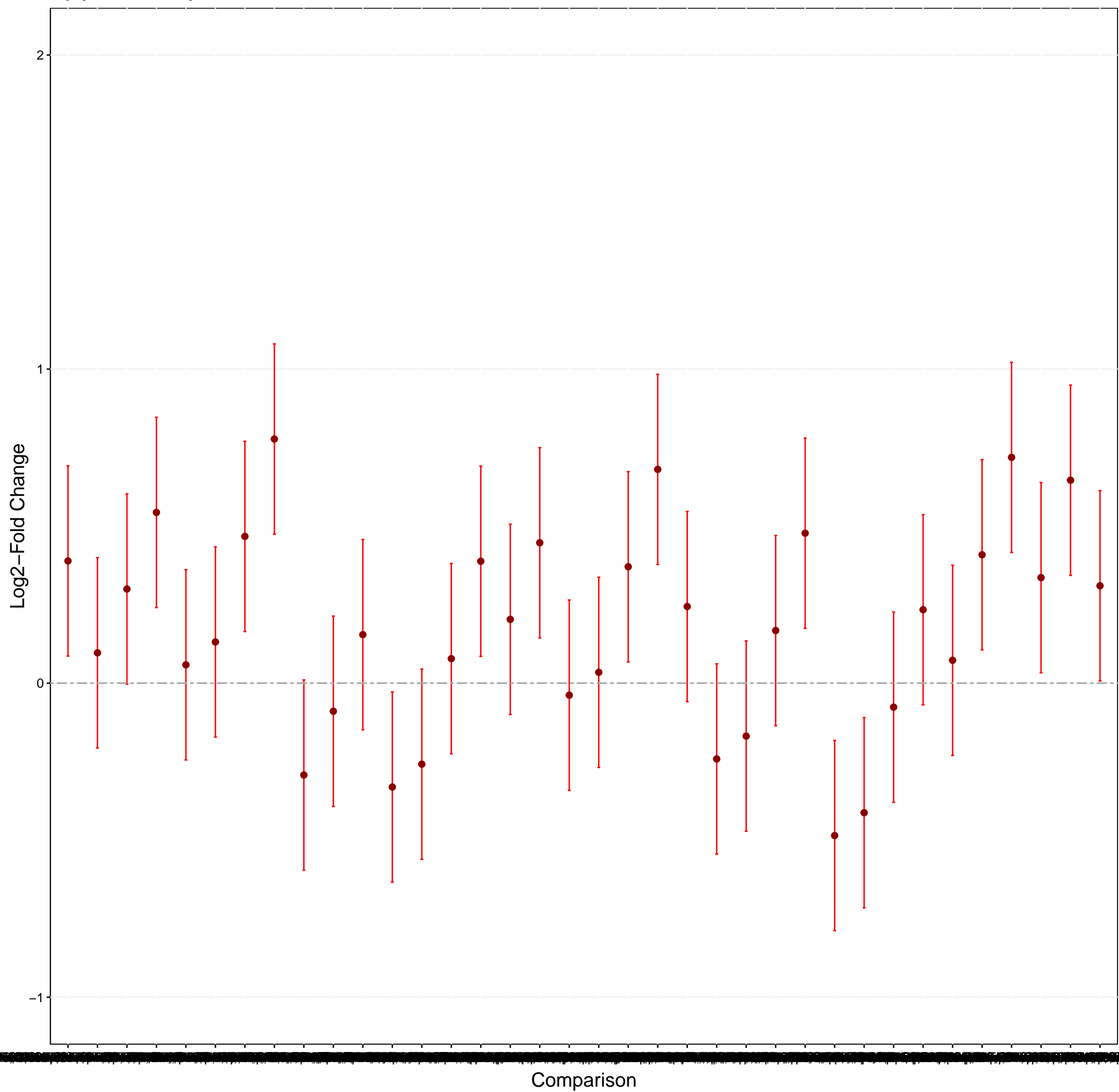
sp|P17423|KHSE_YEAST



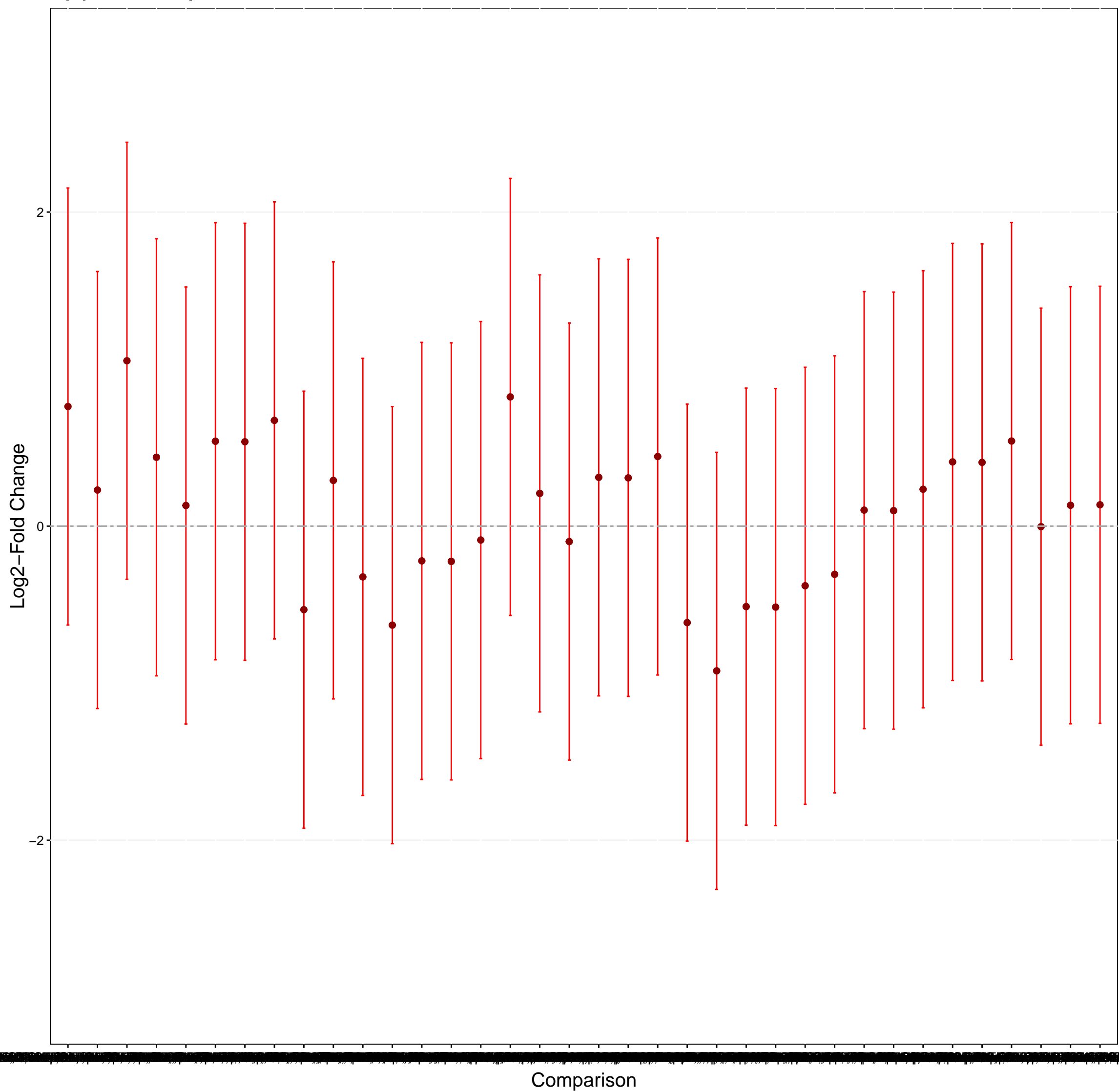
sp|P17505|MDHM_YEAST



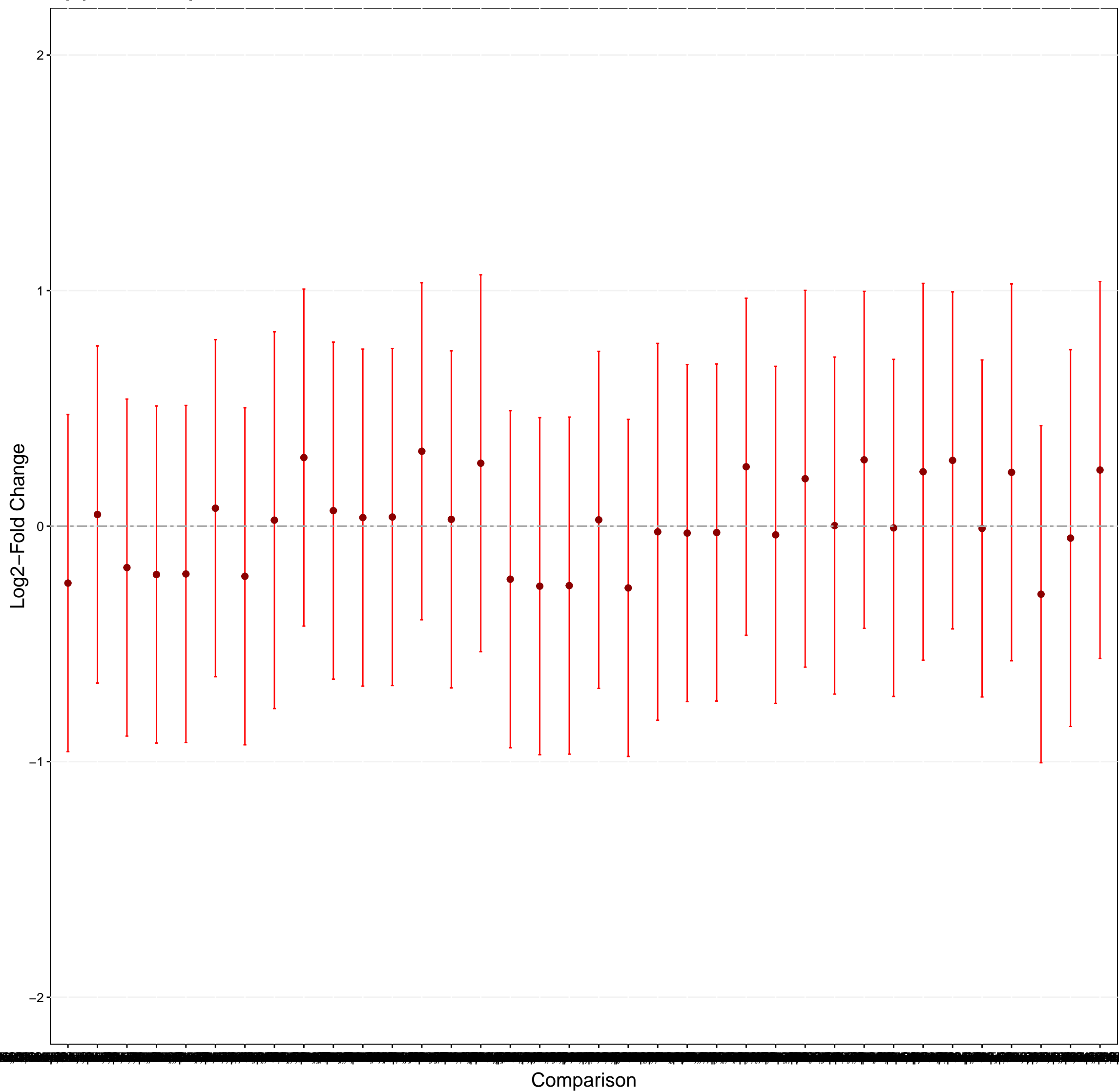
sp|P17536|TPM1_YEAST



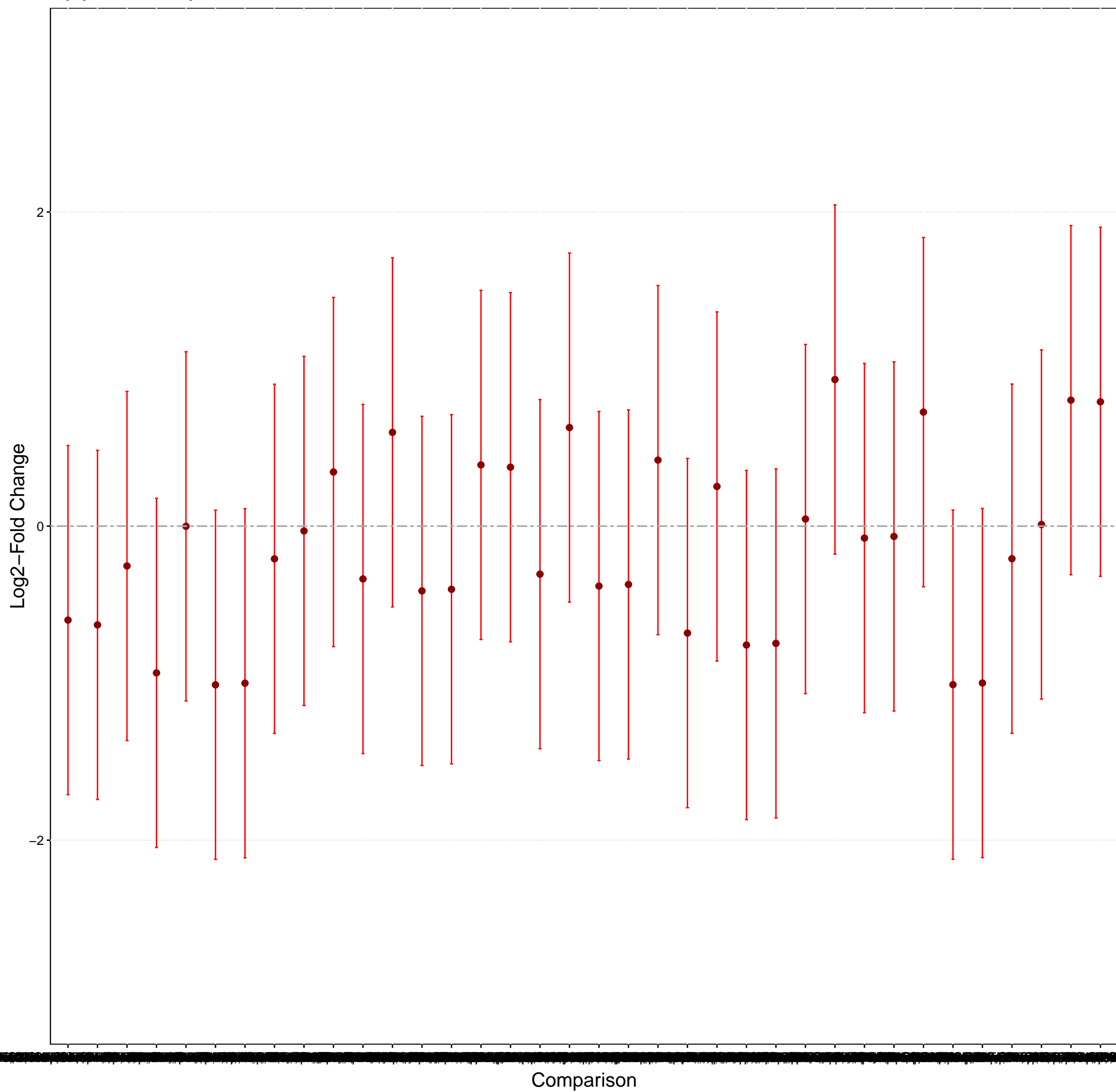
sp|P17555|CAP_YEAST



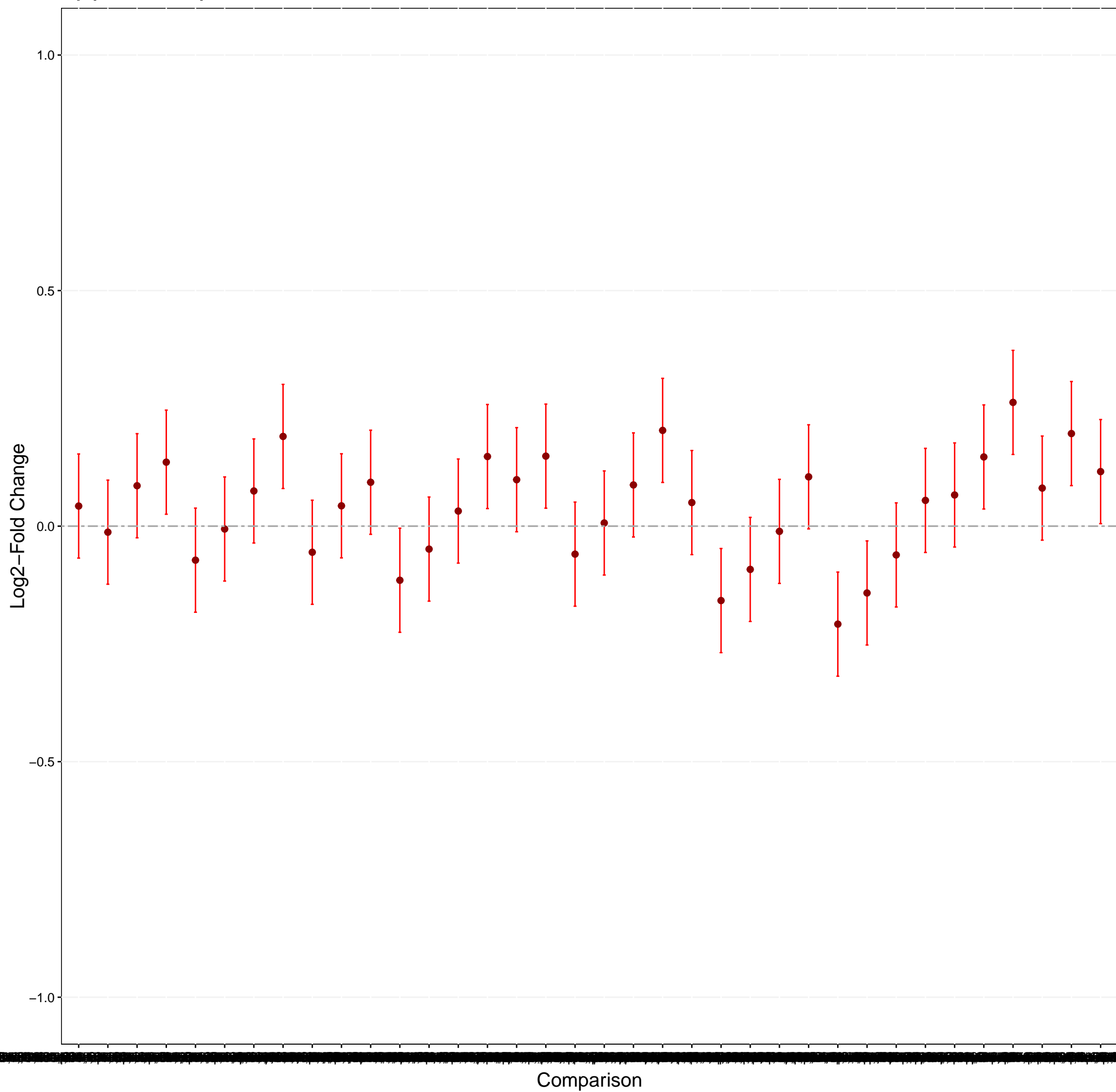
sp|P17649|GABAT_YEAST

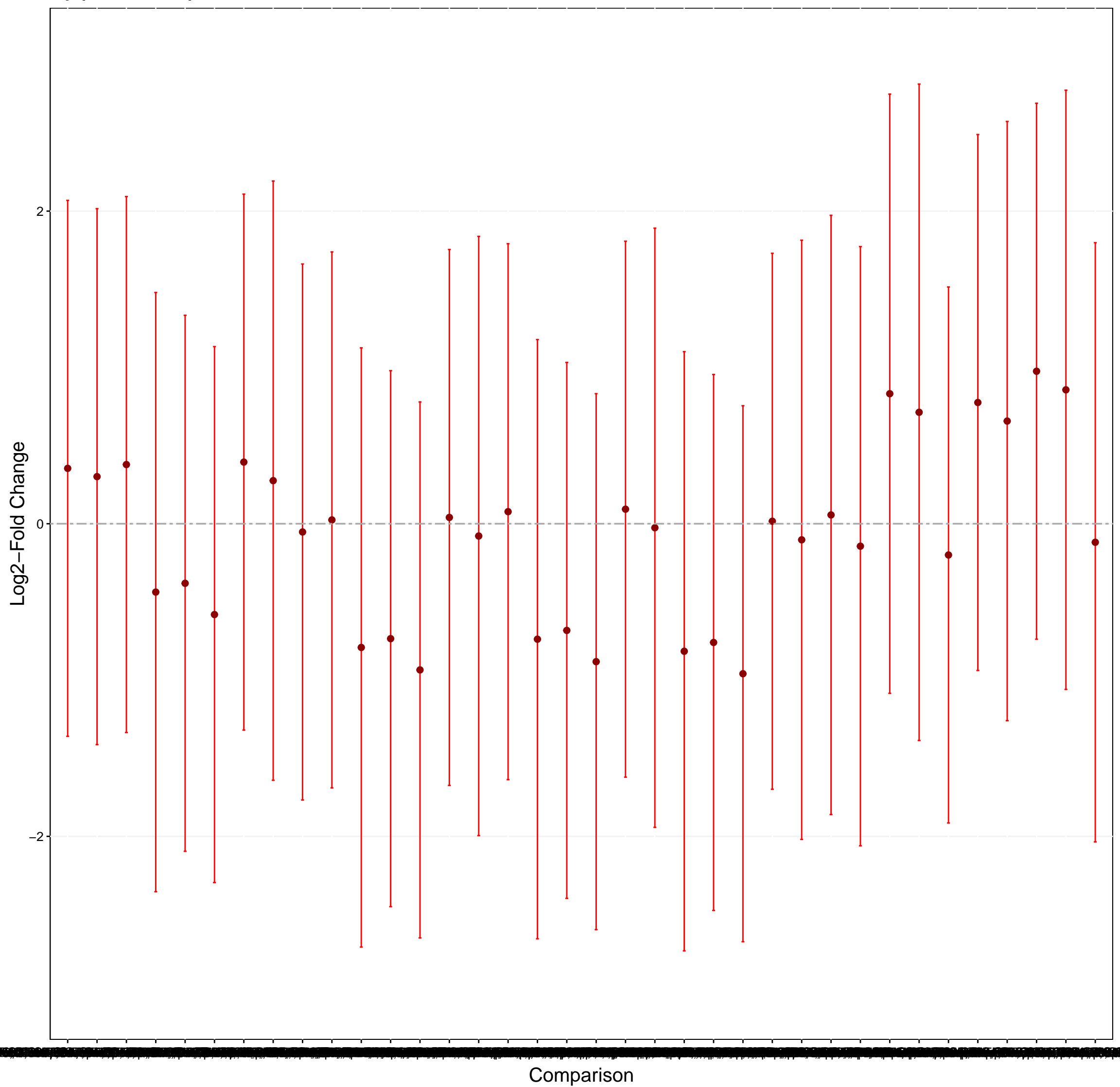


sp|P17695|GLRX2_YEAST

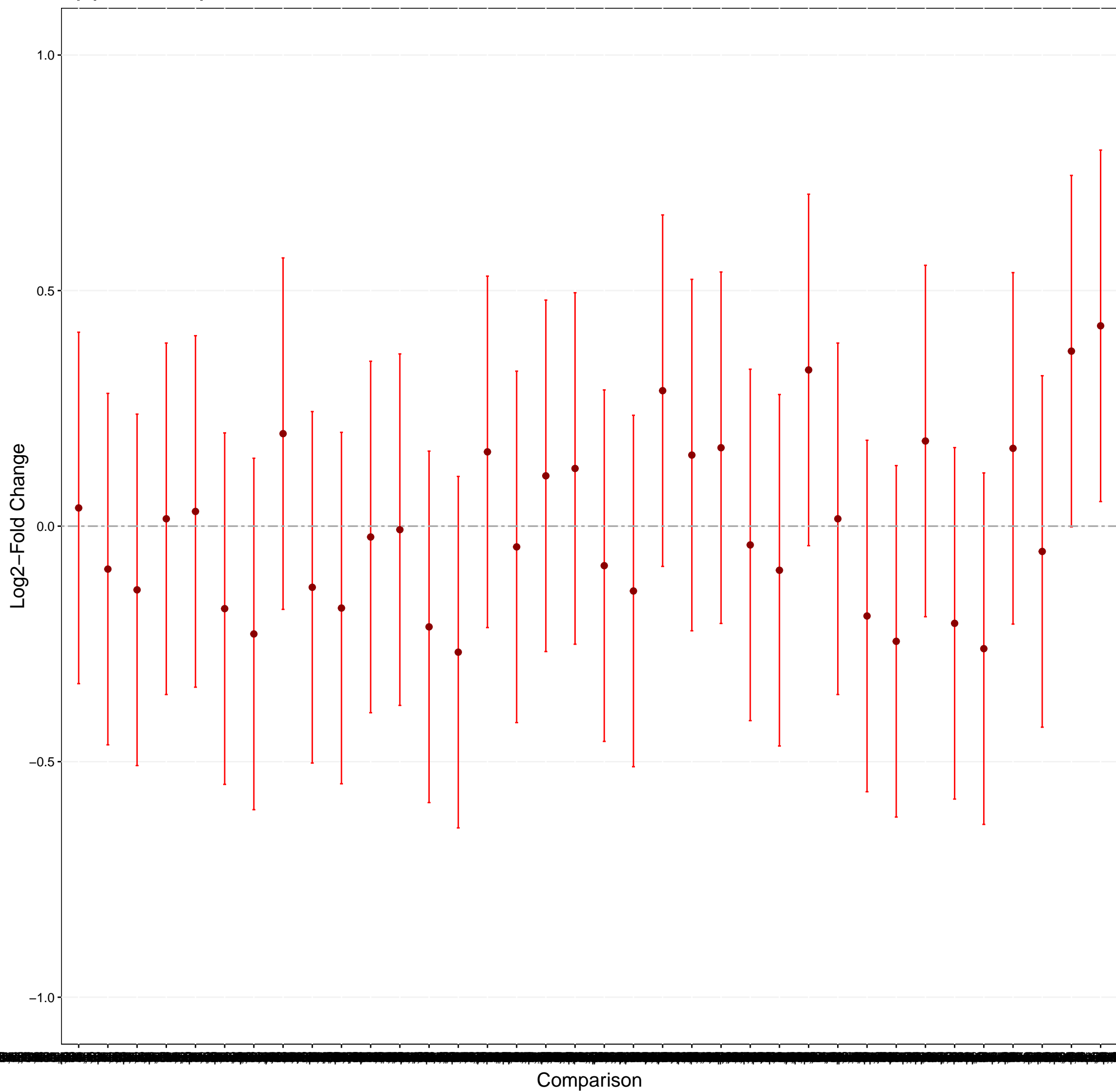


sp|P17709|HXKG_YEAST

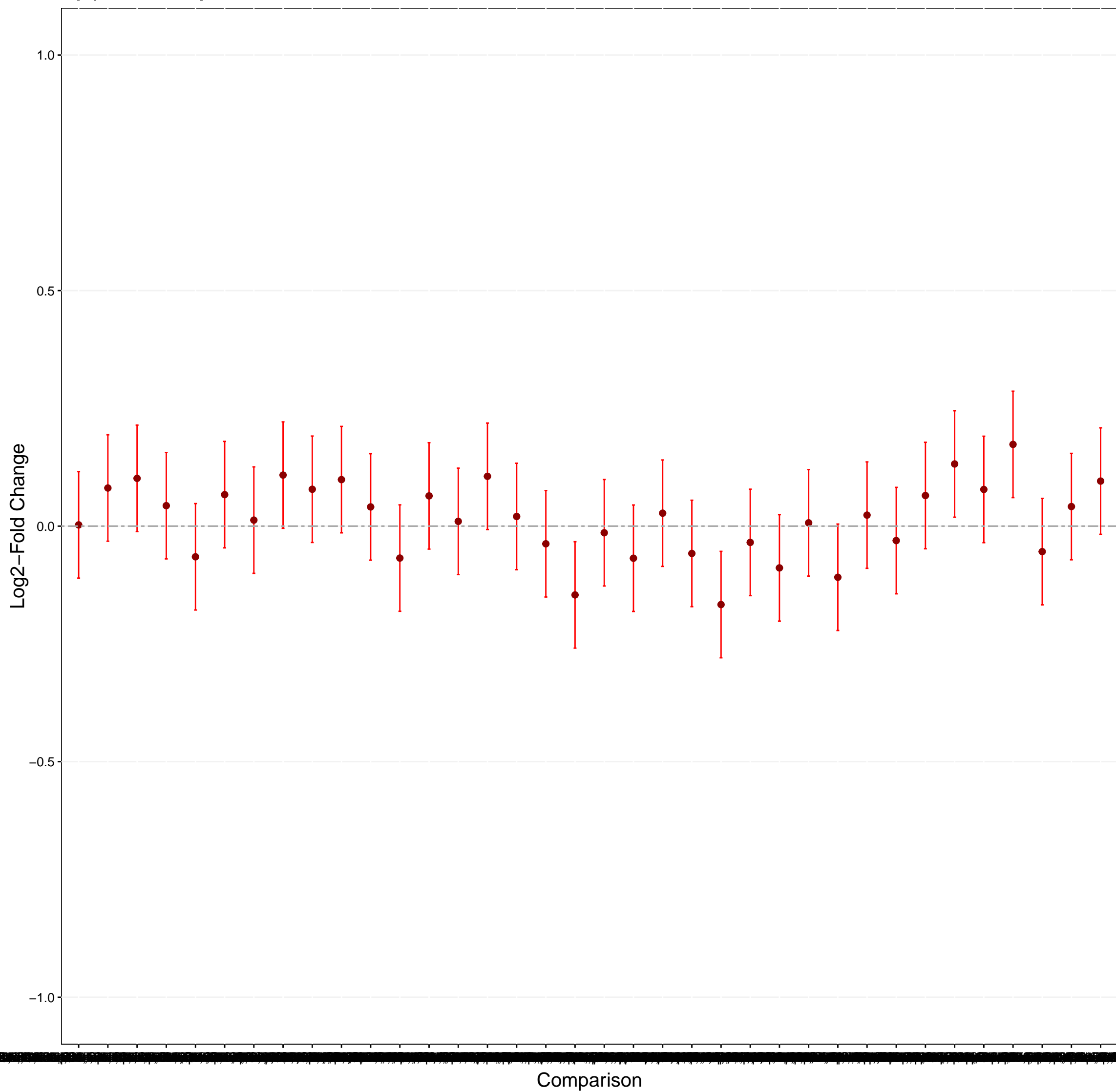




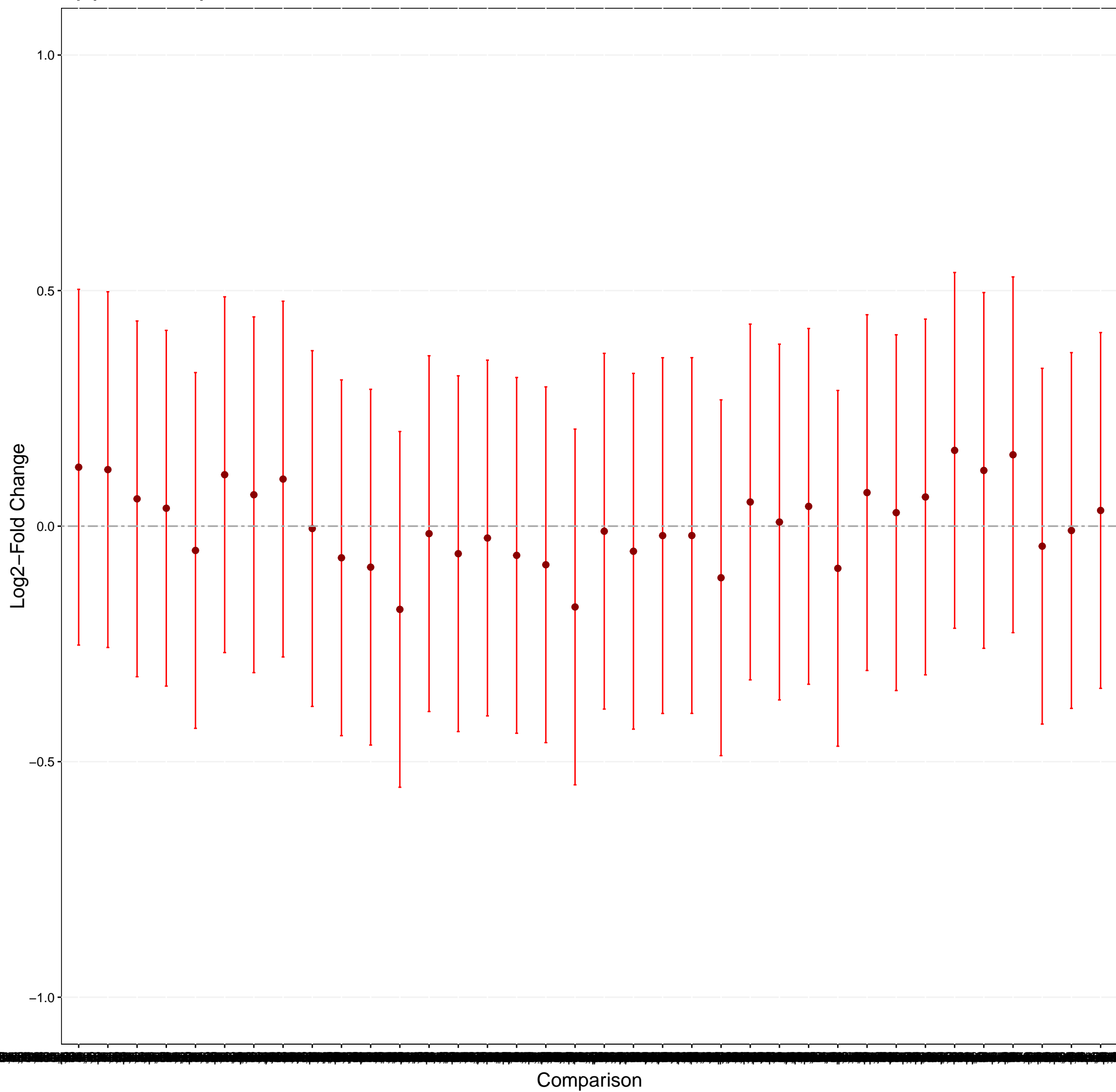
sp|P17967|PDI_YEAST



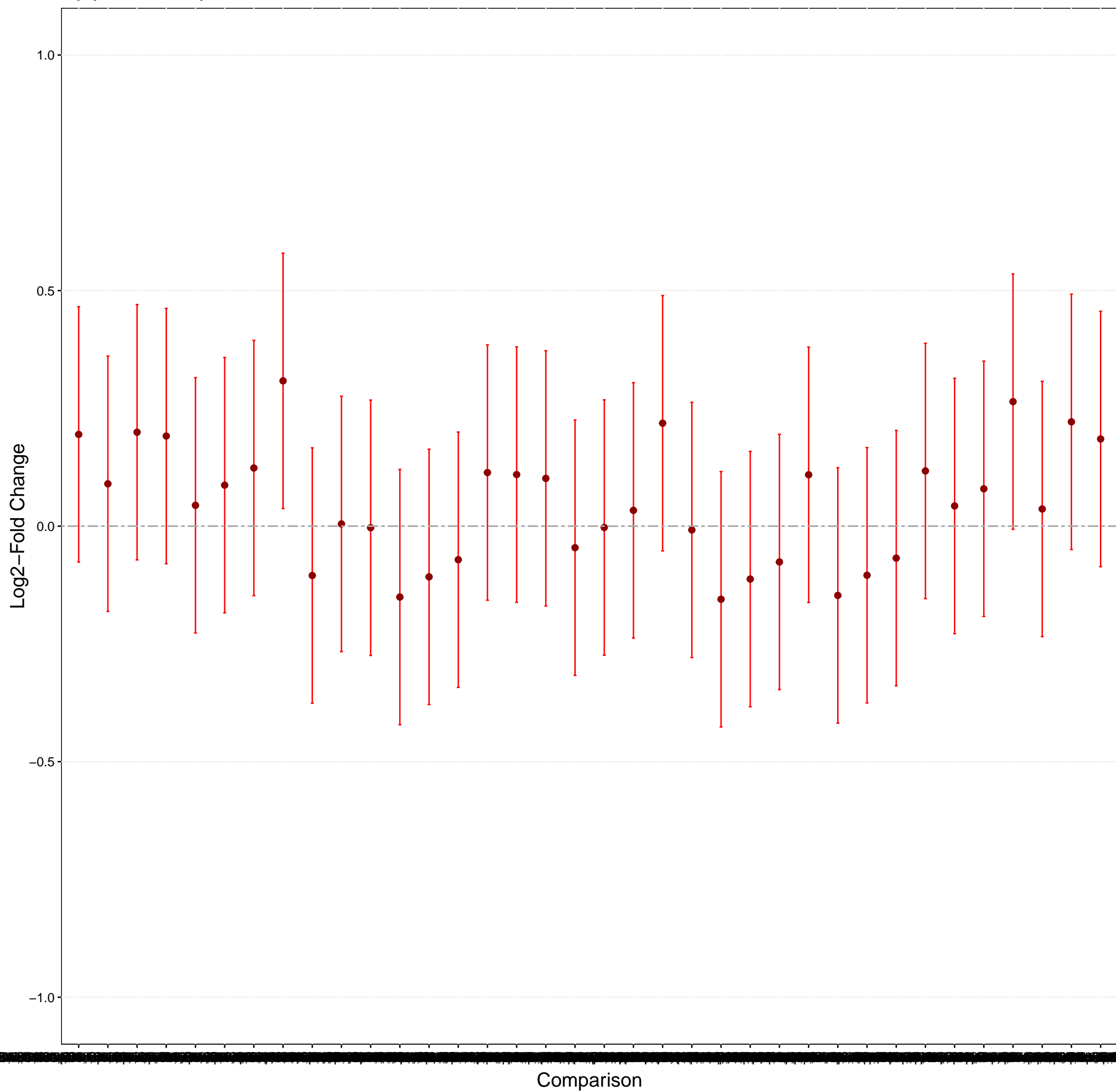
sp|P18239|ADT2_YEAST



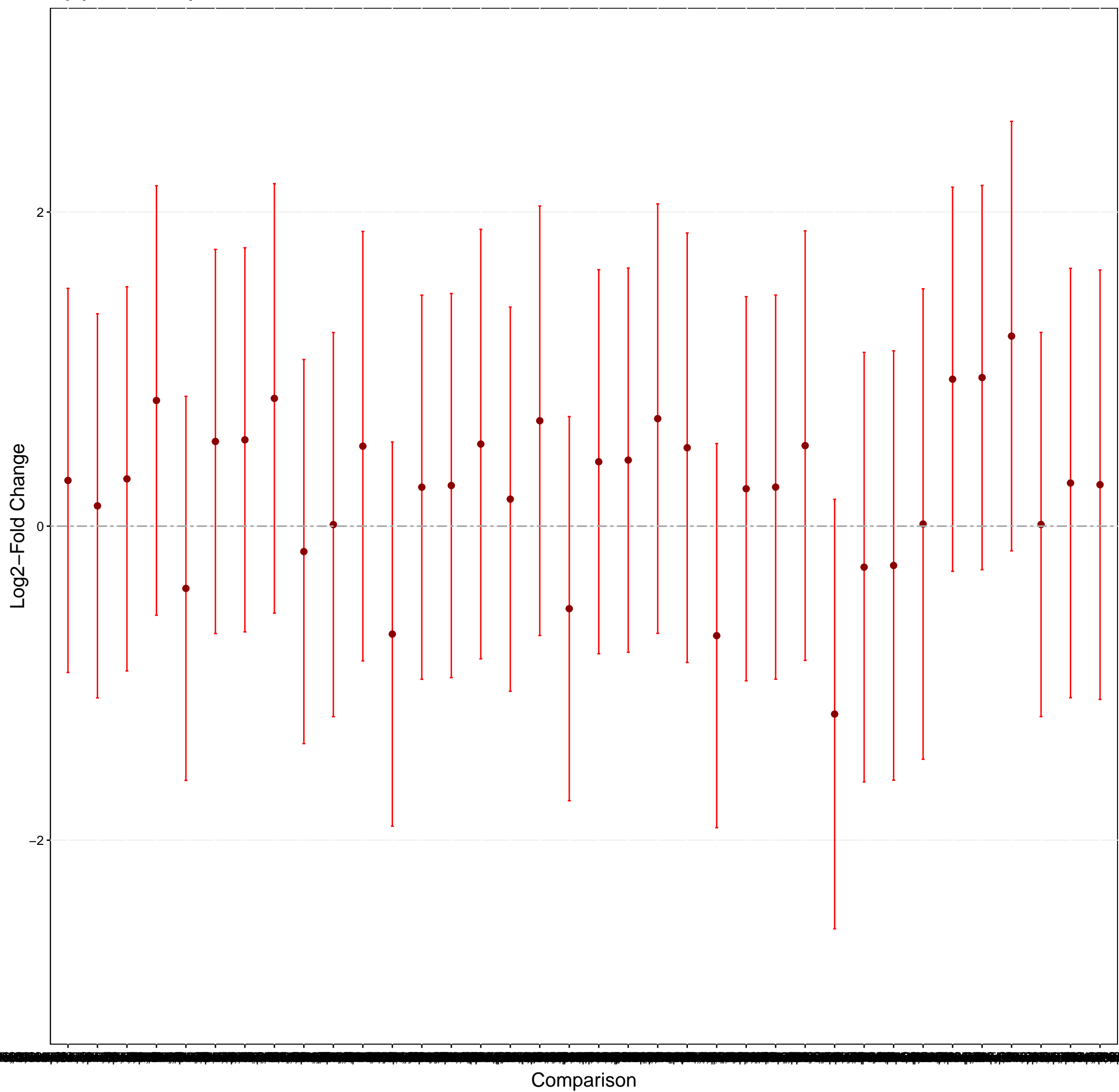
sp|P18562|UPP_YEAST



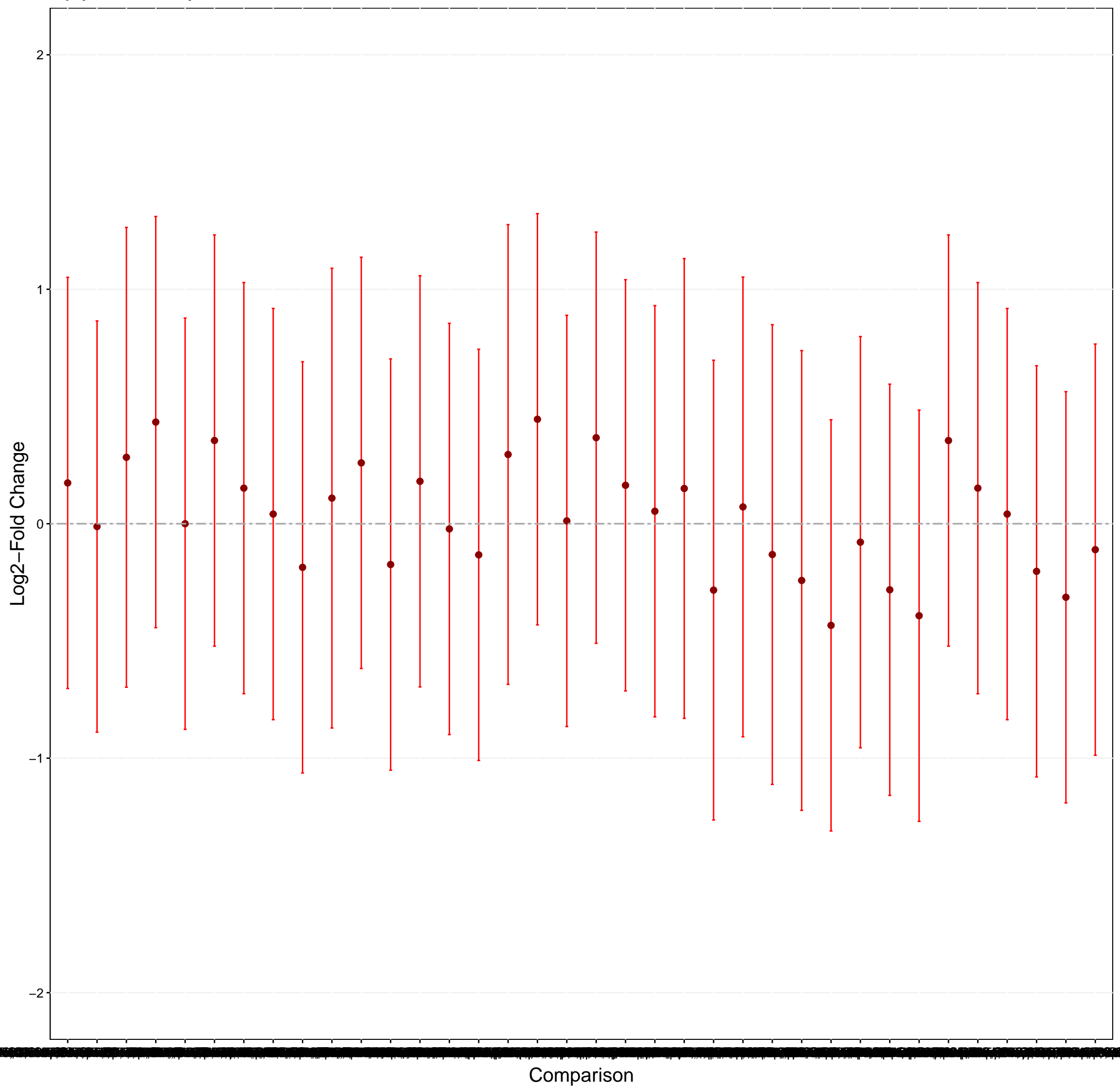
sp|P19097|FAS2_YEAST



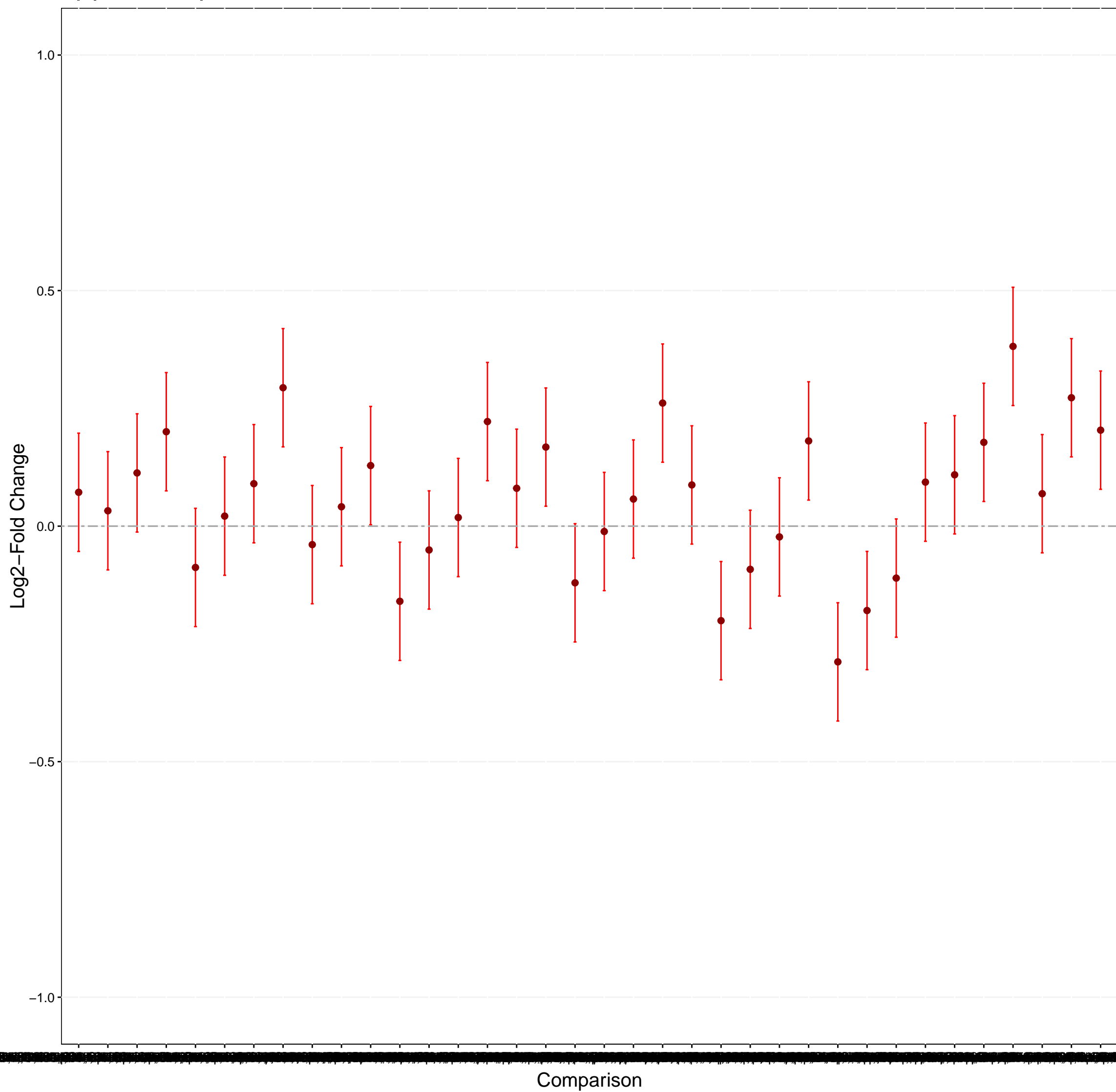
sp|P19262|ODO2_YEAST

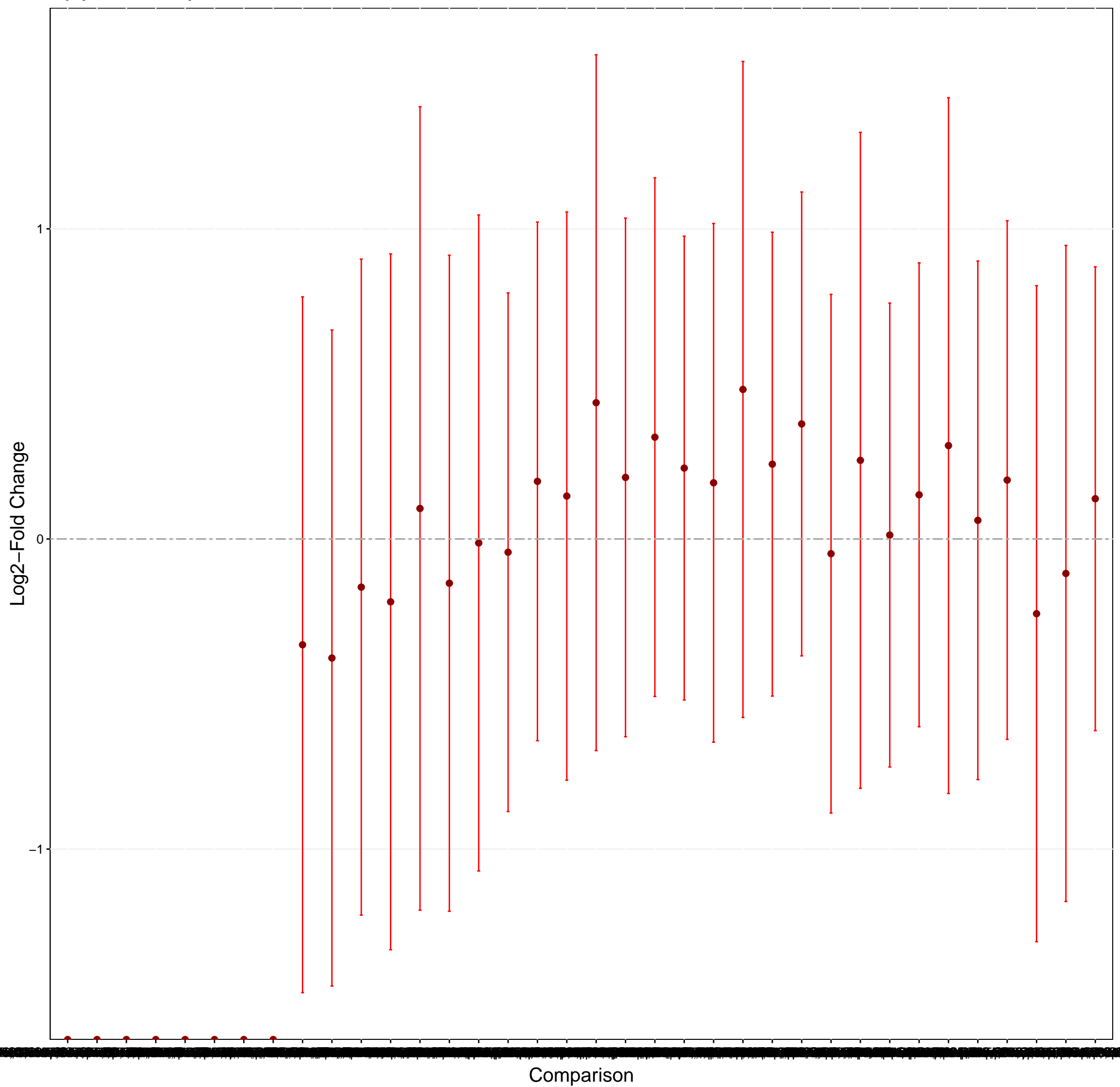


sp|P19358|METK2_YEAST

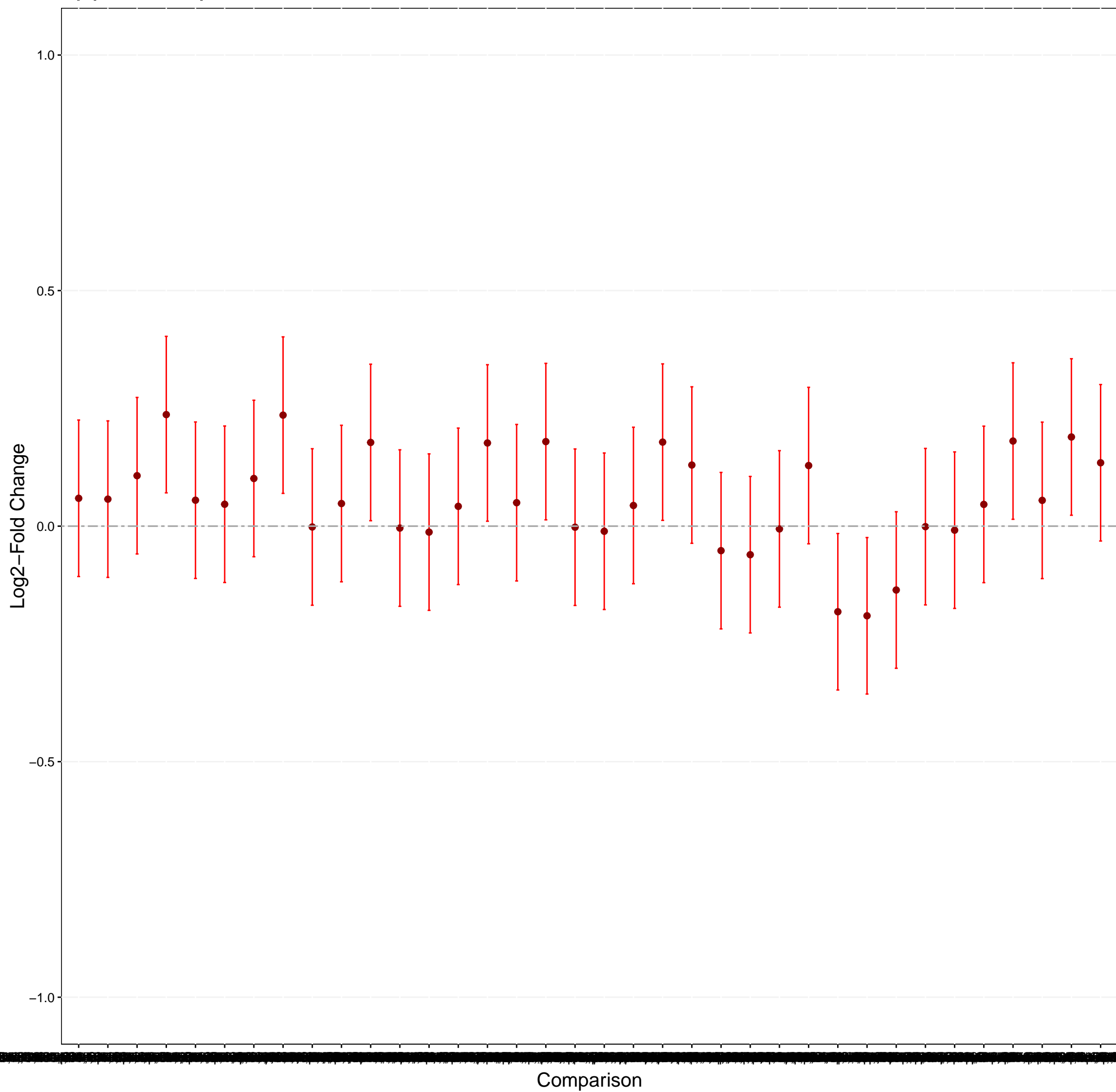


sp|P19414|ACON_YEAST

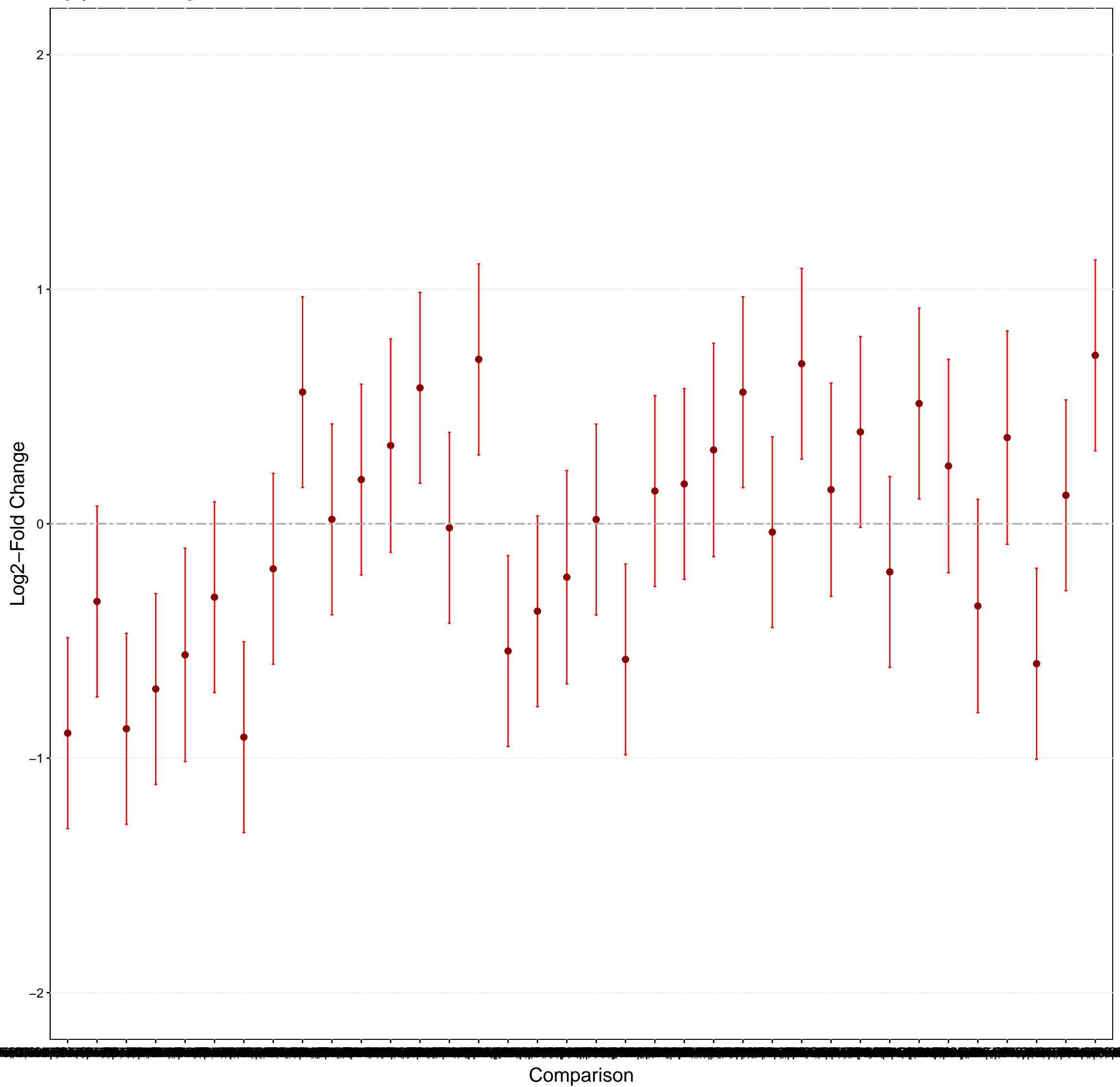




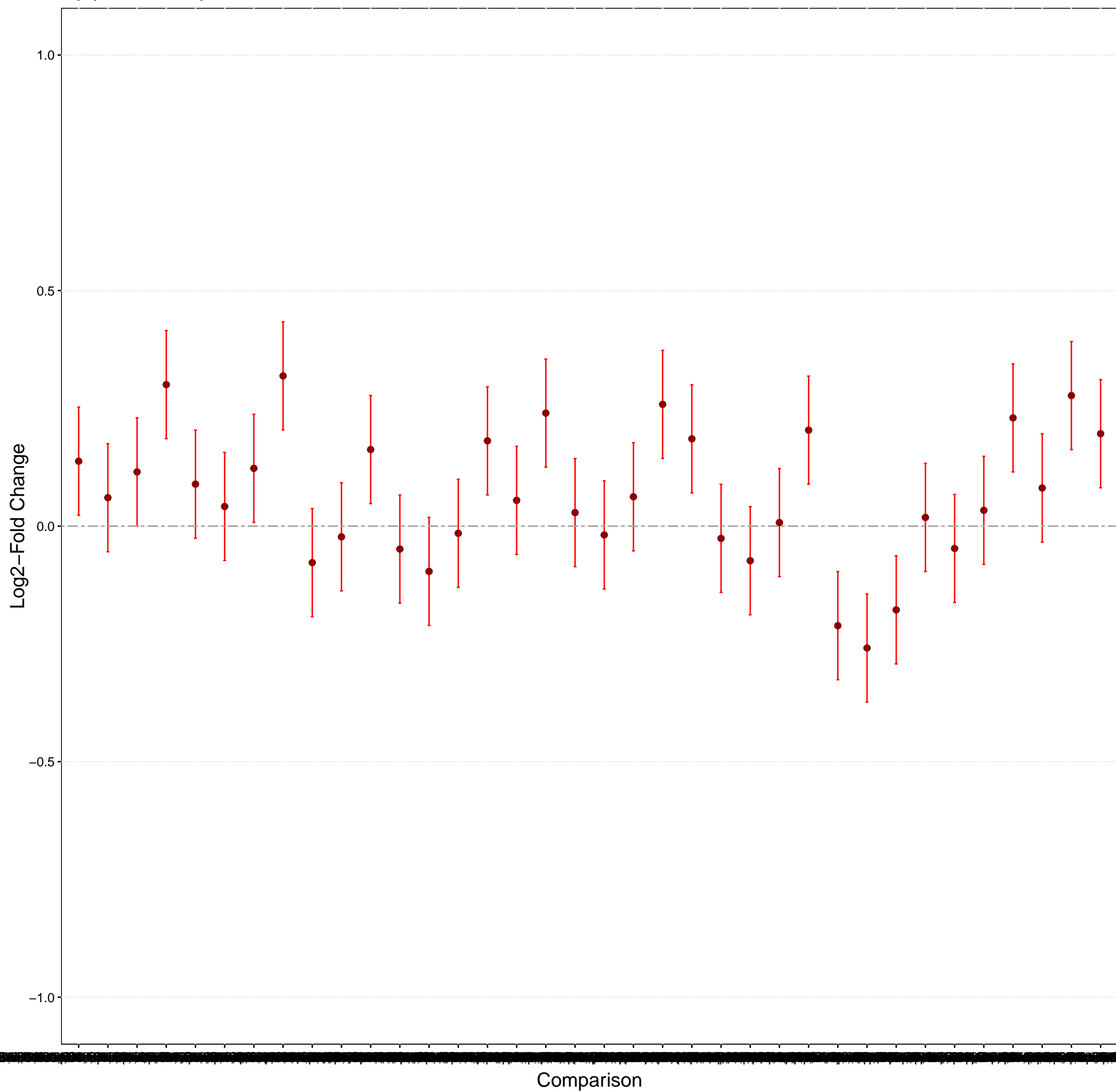
sp|P19882|HSP60_YEAST



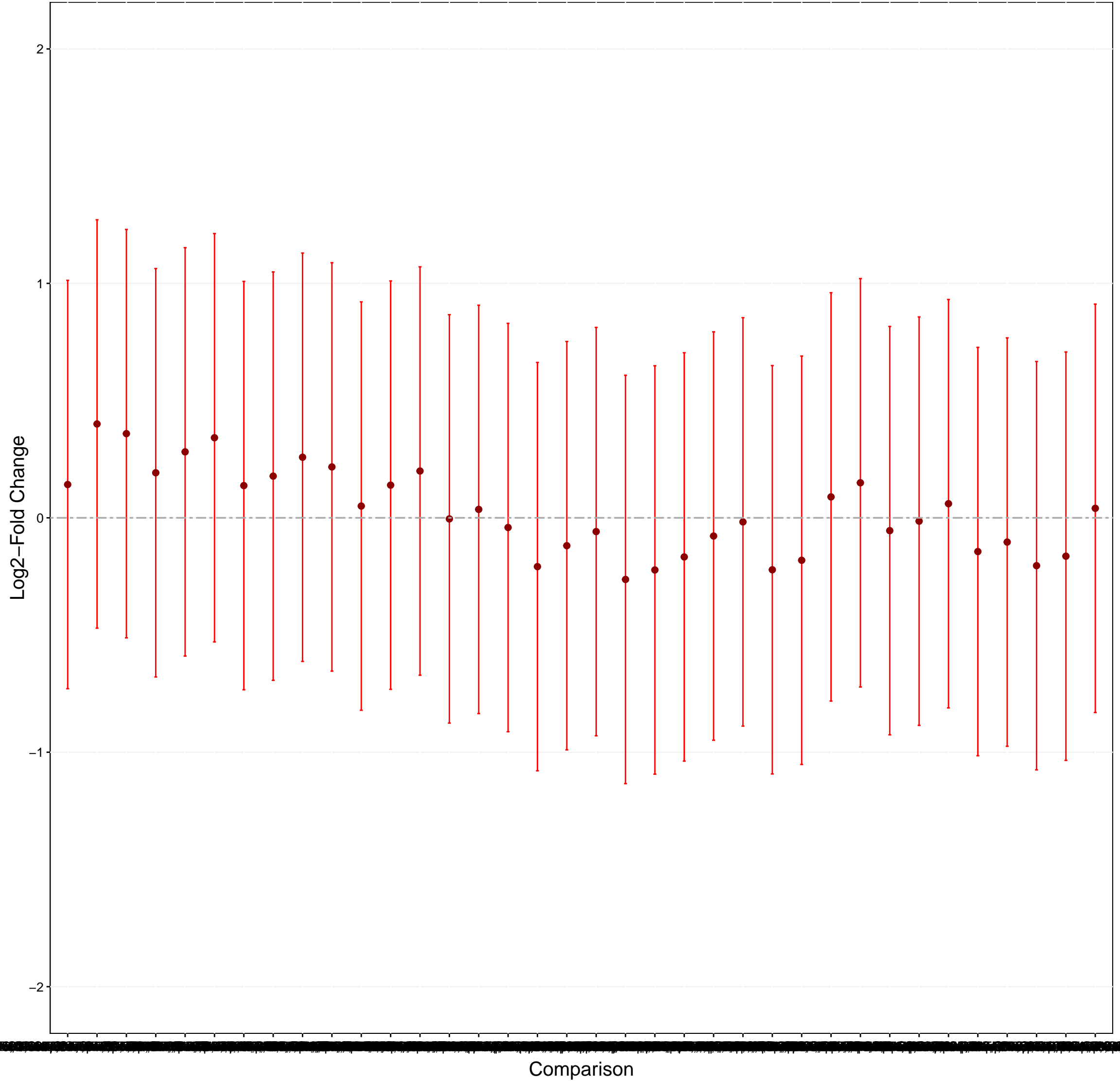
sp|P20051|PYRC_YEAST



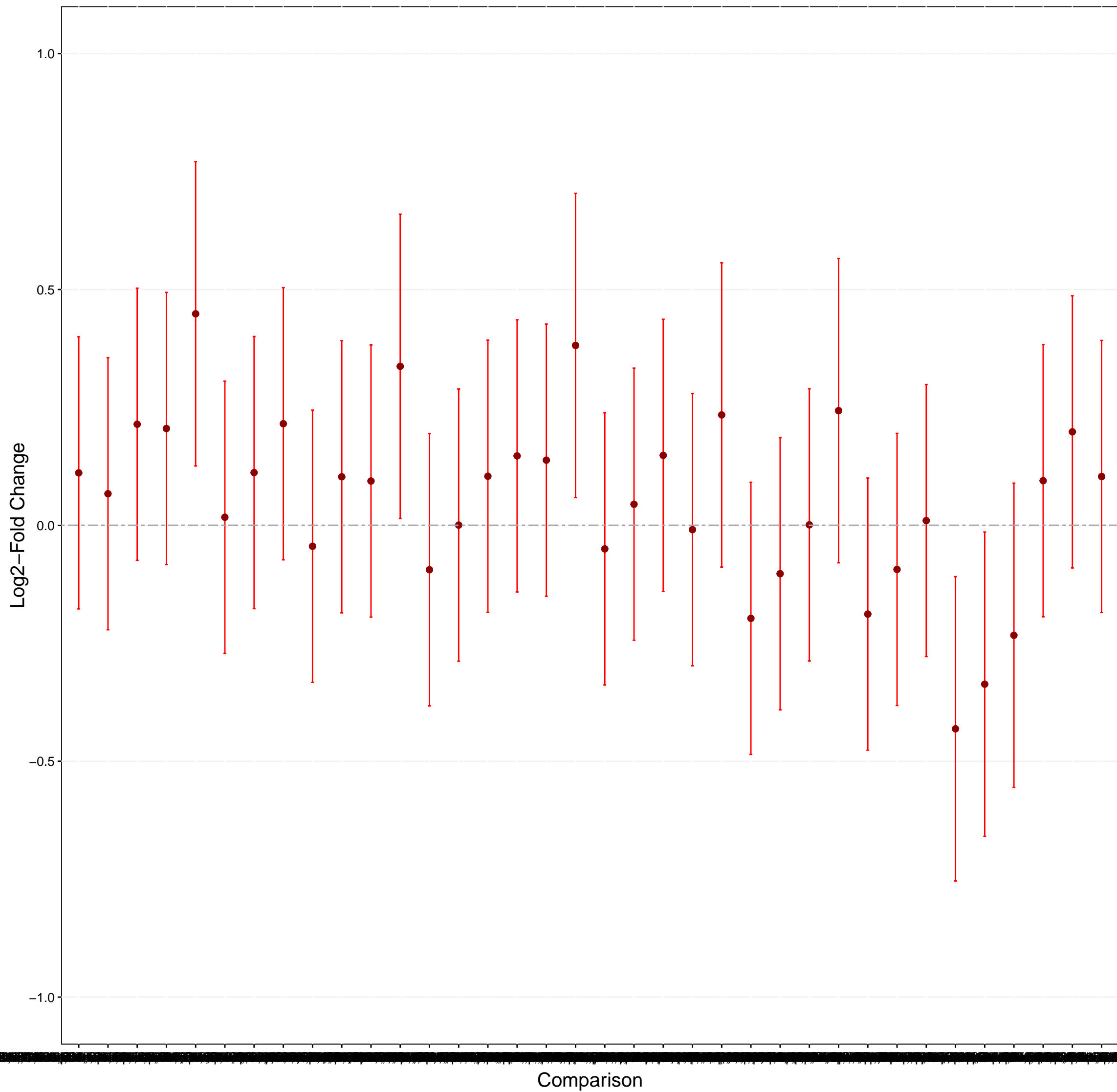
sp|P20081|FKBP_YEAST



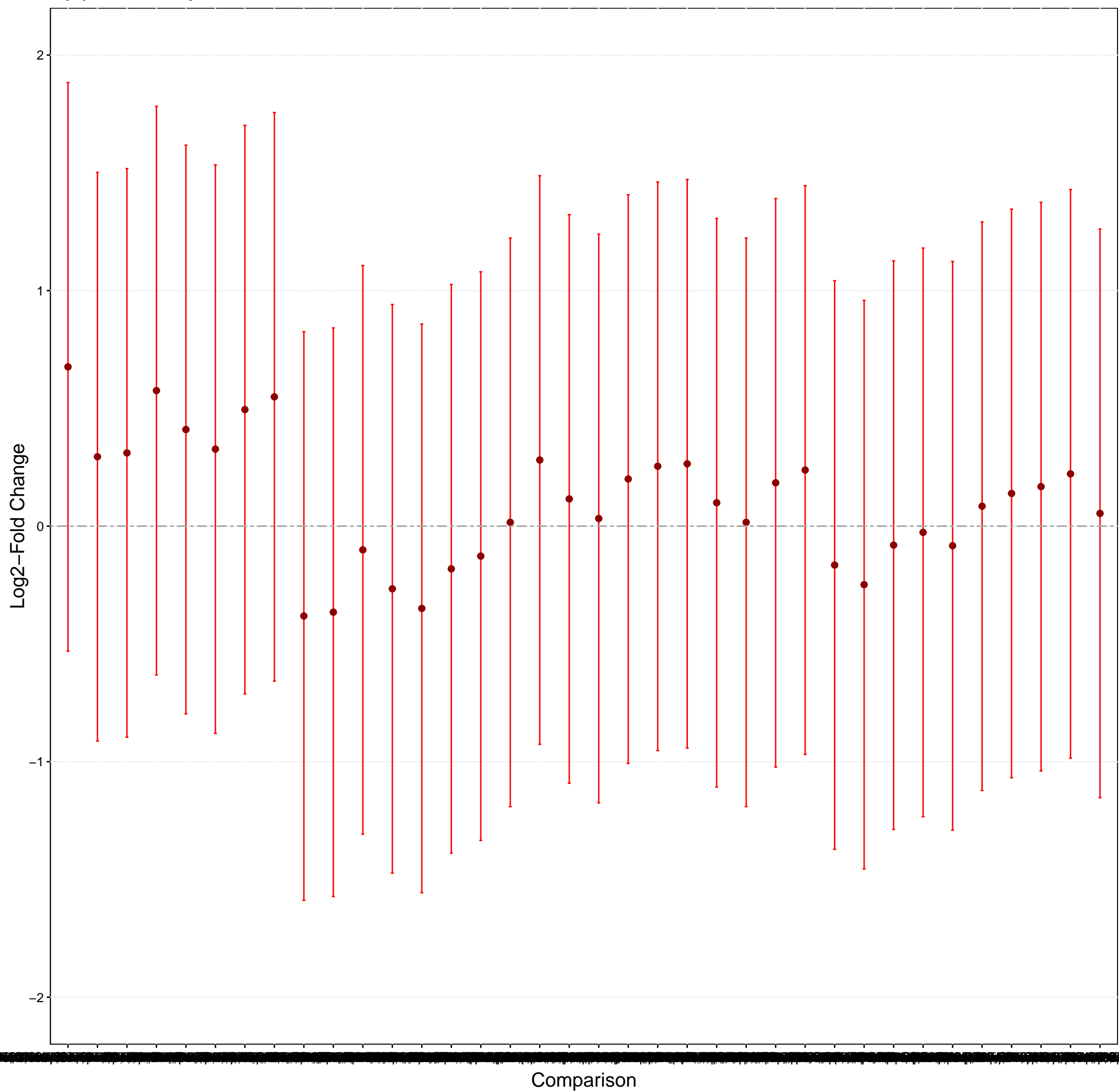
sp|P20459|IF2A_YEAST



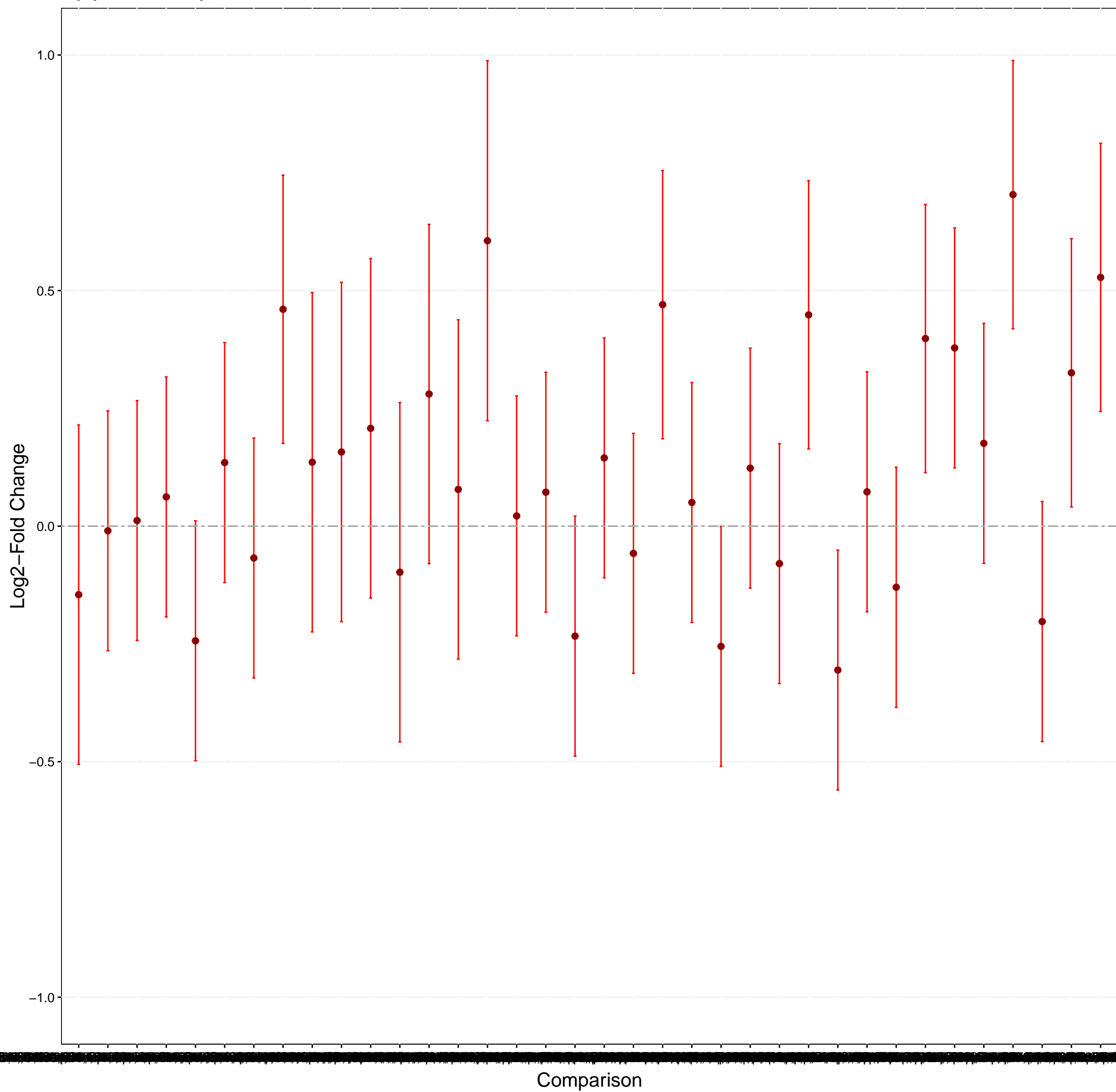
sp|P20606|SAR1_YEAST



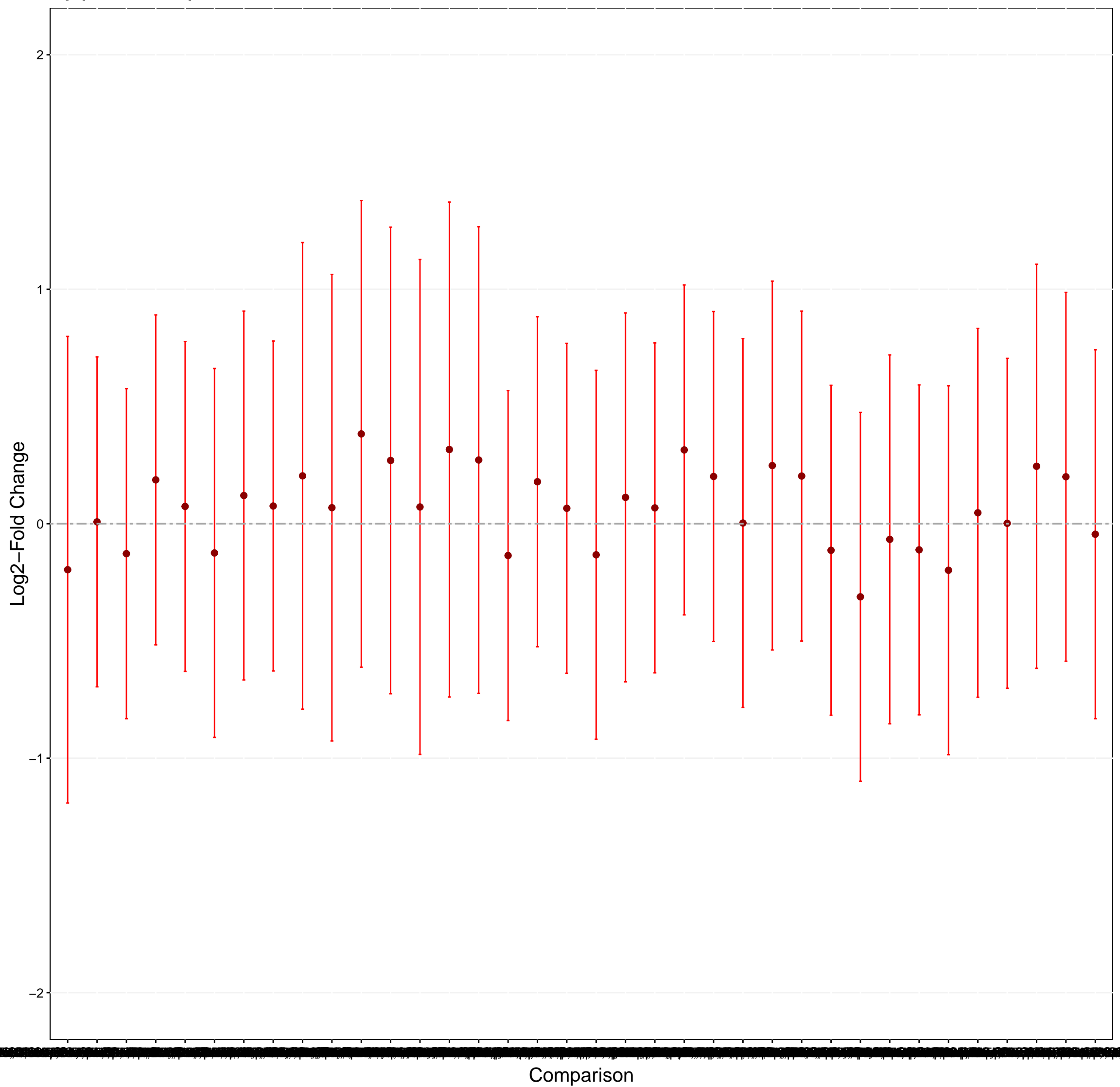
sp|P20967|ODO1_YEAST



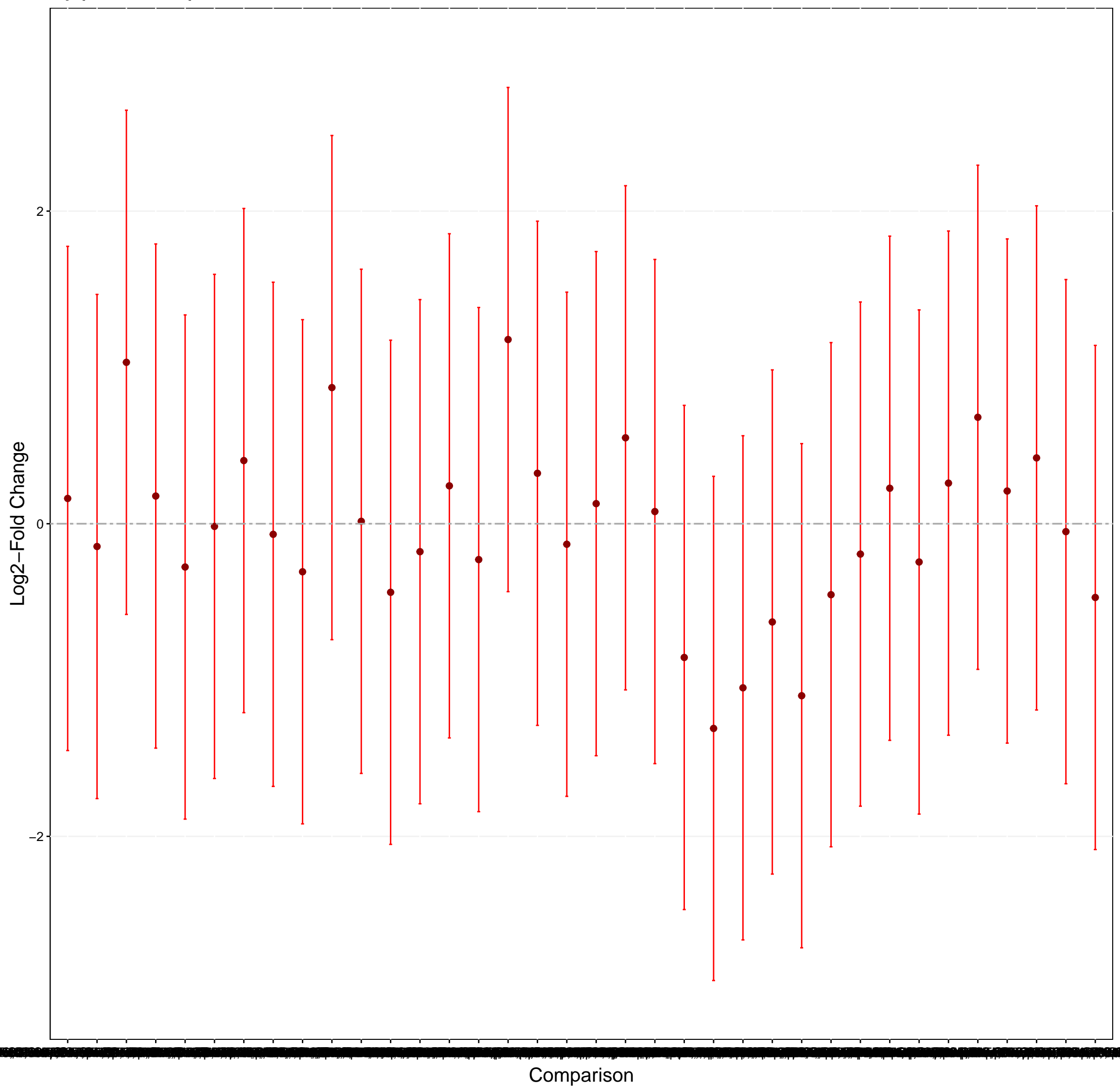
sp|P21242|PSA7_YEAST



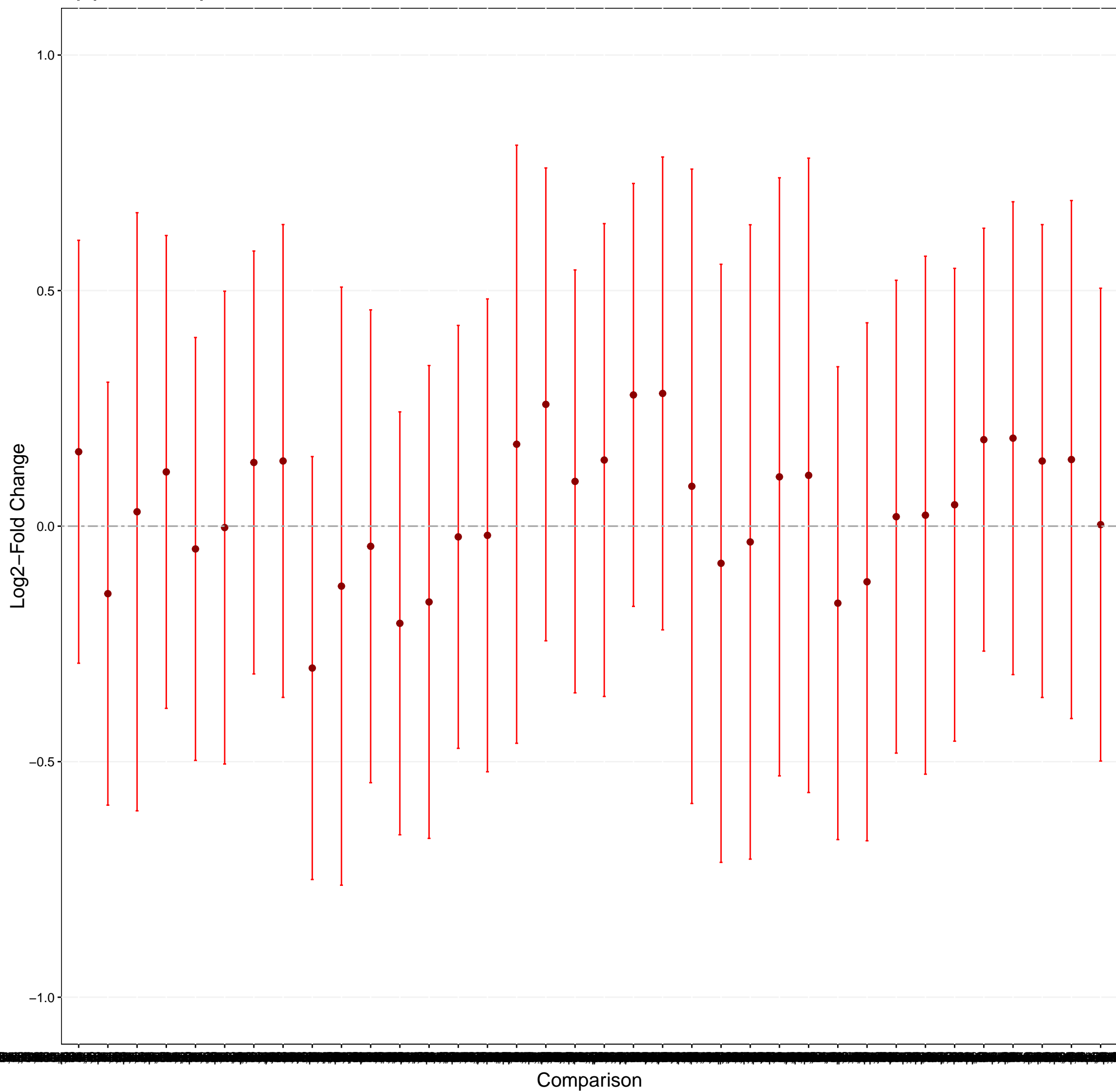
sp|P21243|PSA1_YEAST



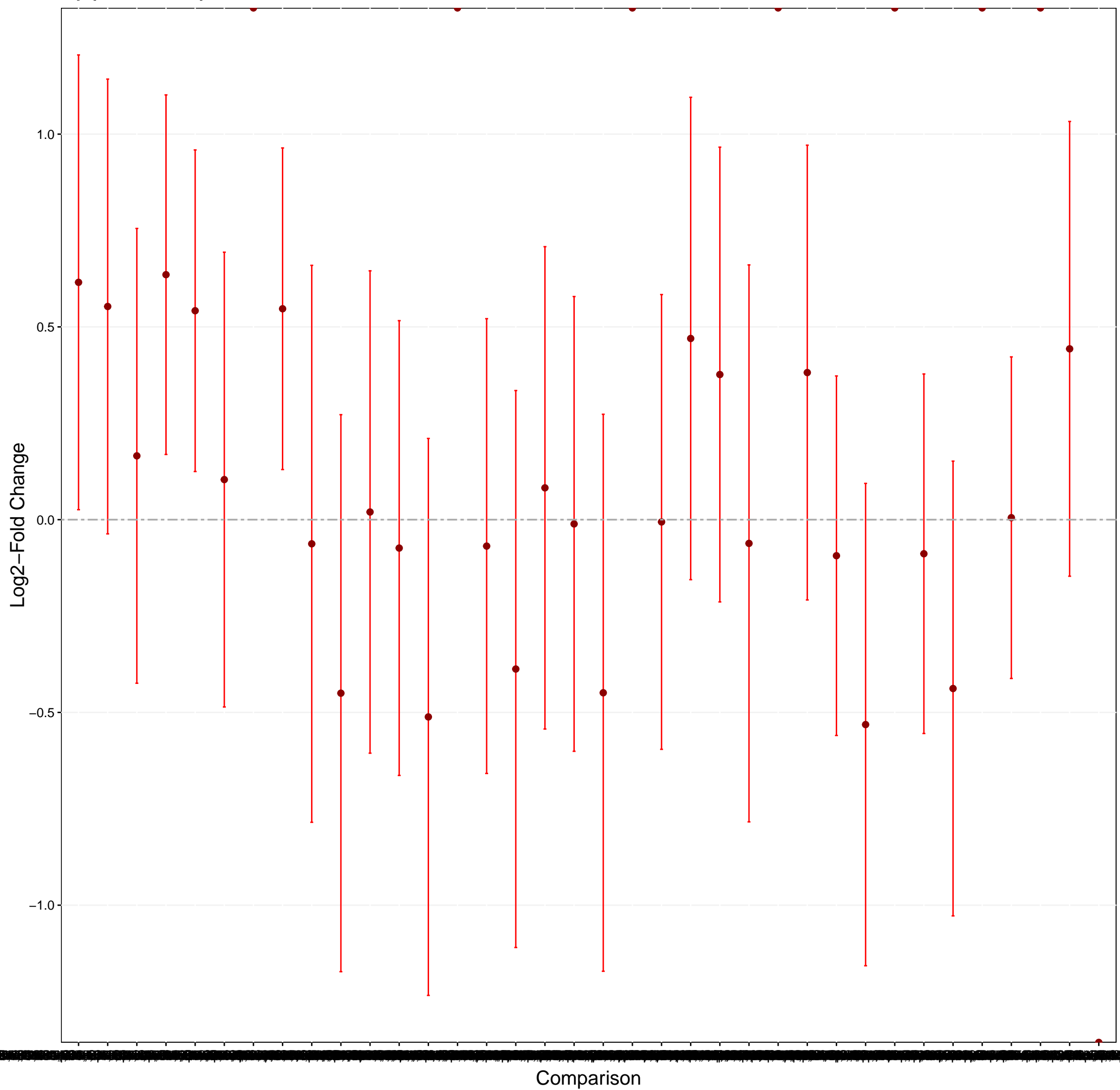
sp|P21576|VPS1_YEAST



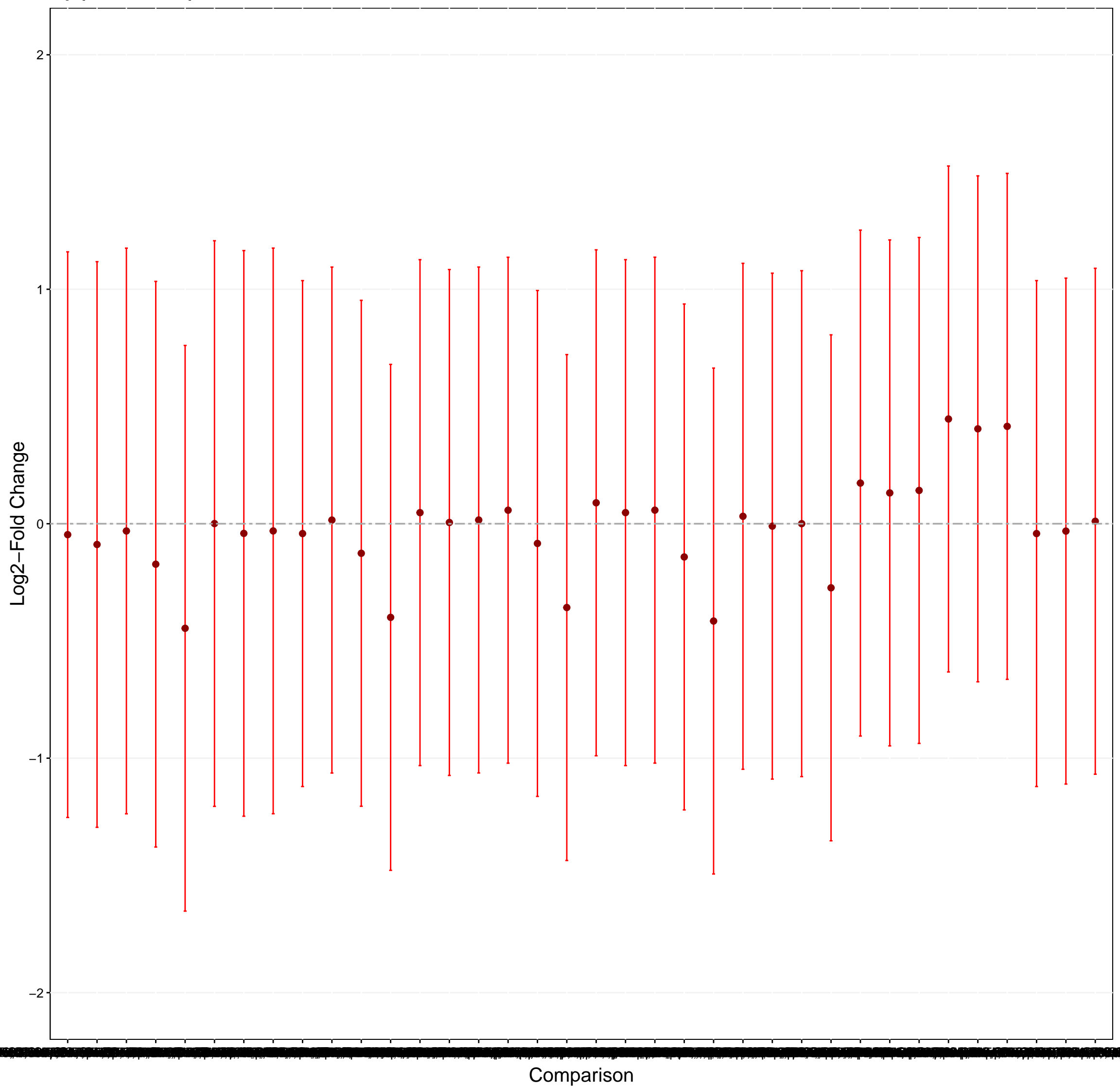
sp|P21734|UBC1_YEAST



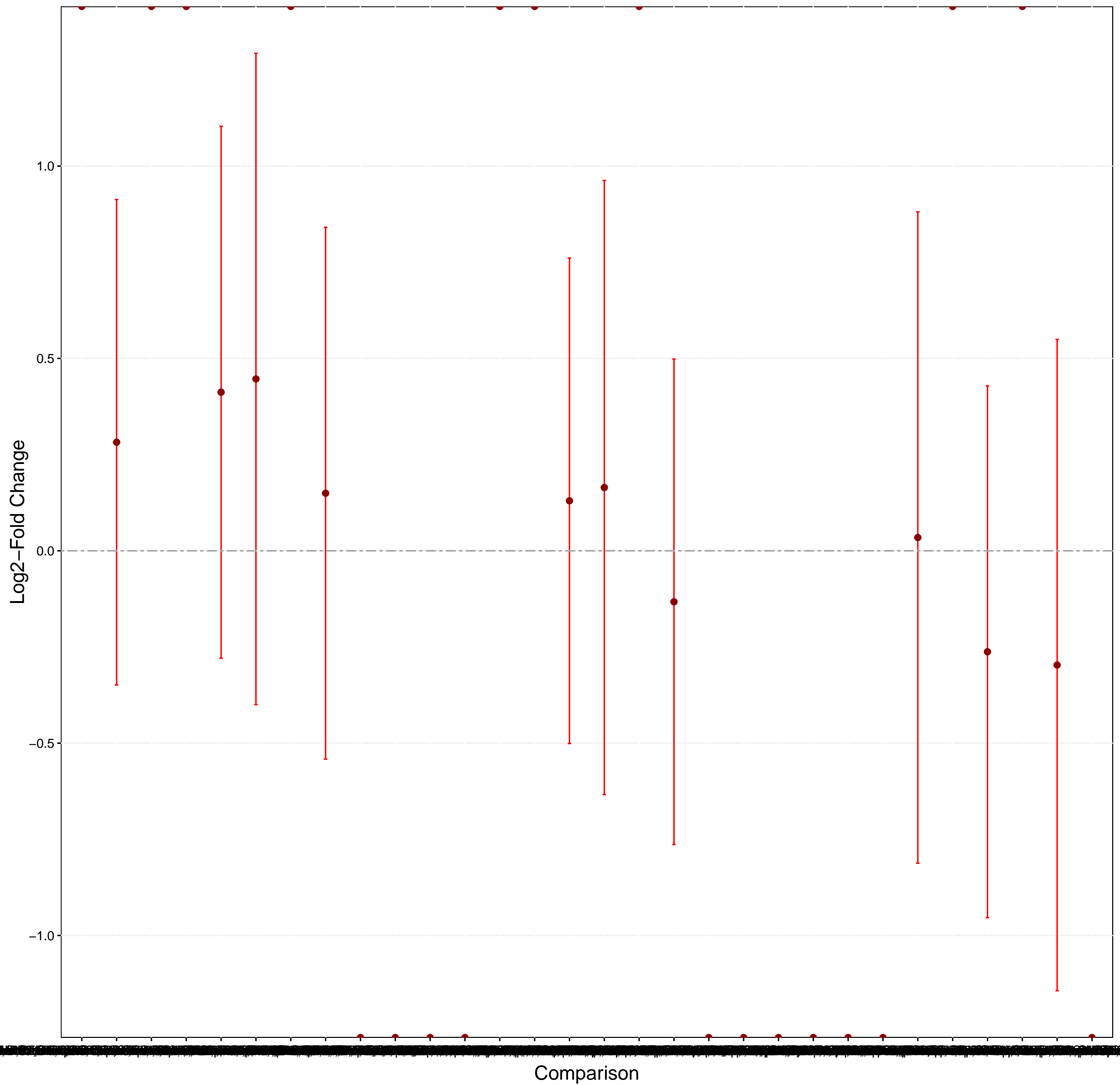
sp|P21801|SDHB_YEAST



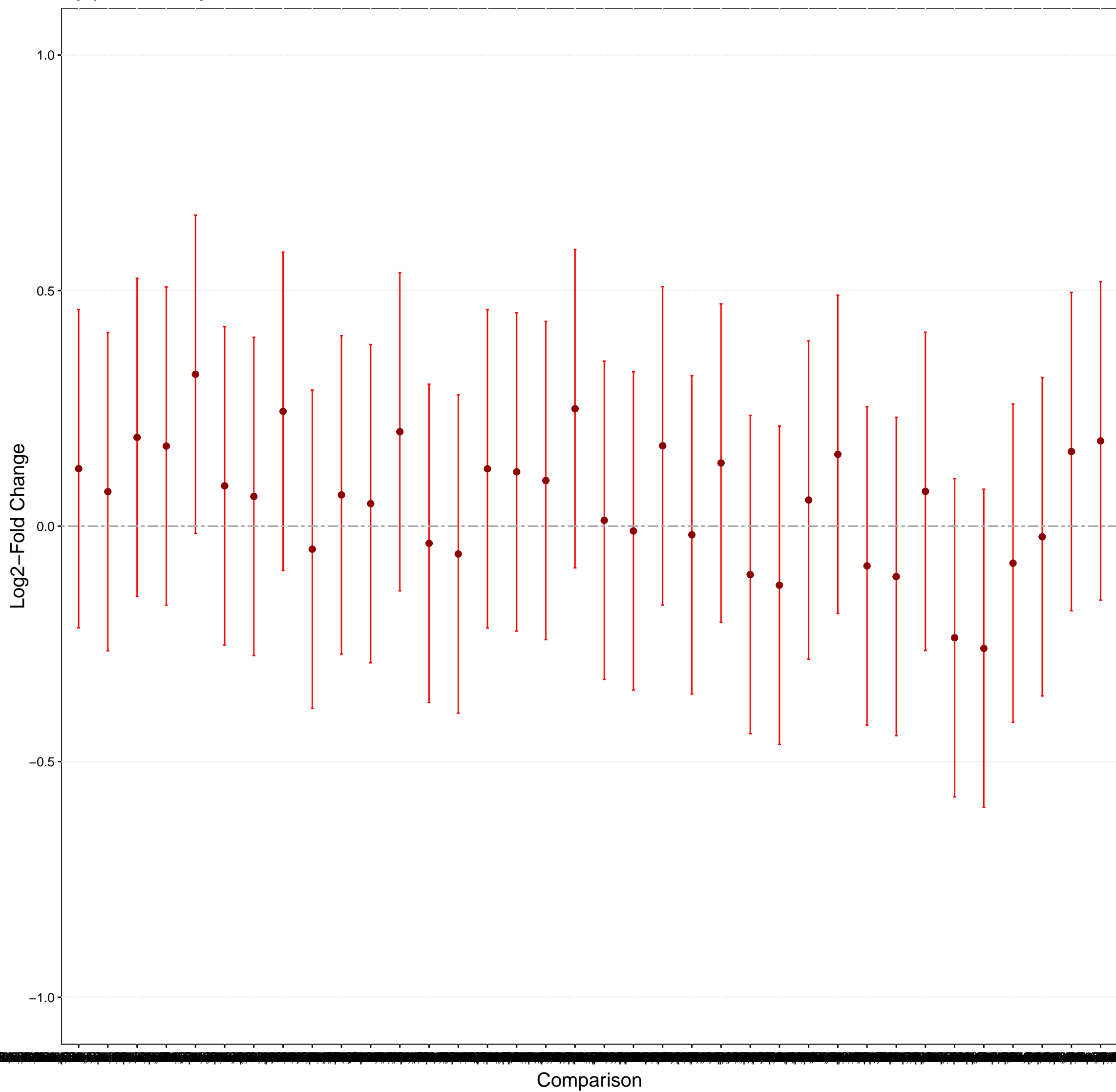
sp|P21954|IDHP_YEAST



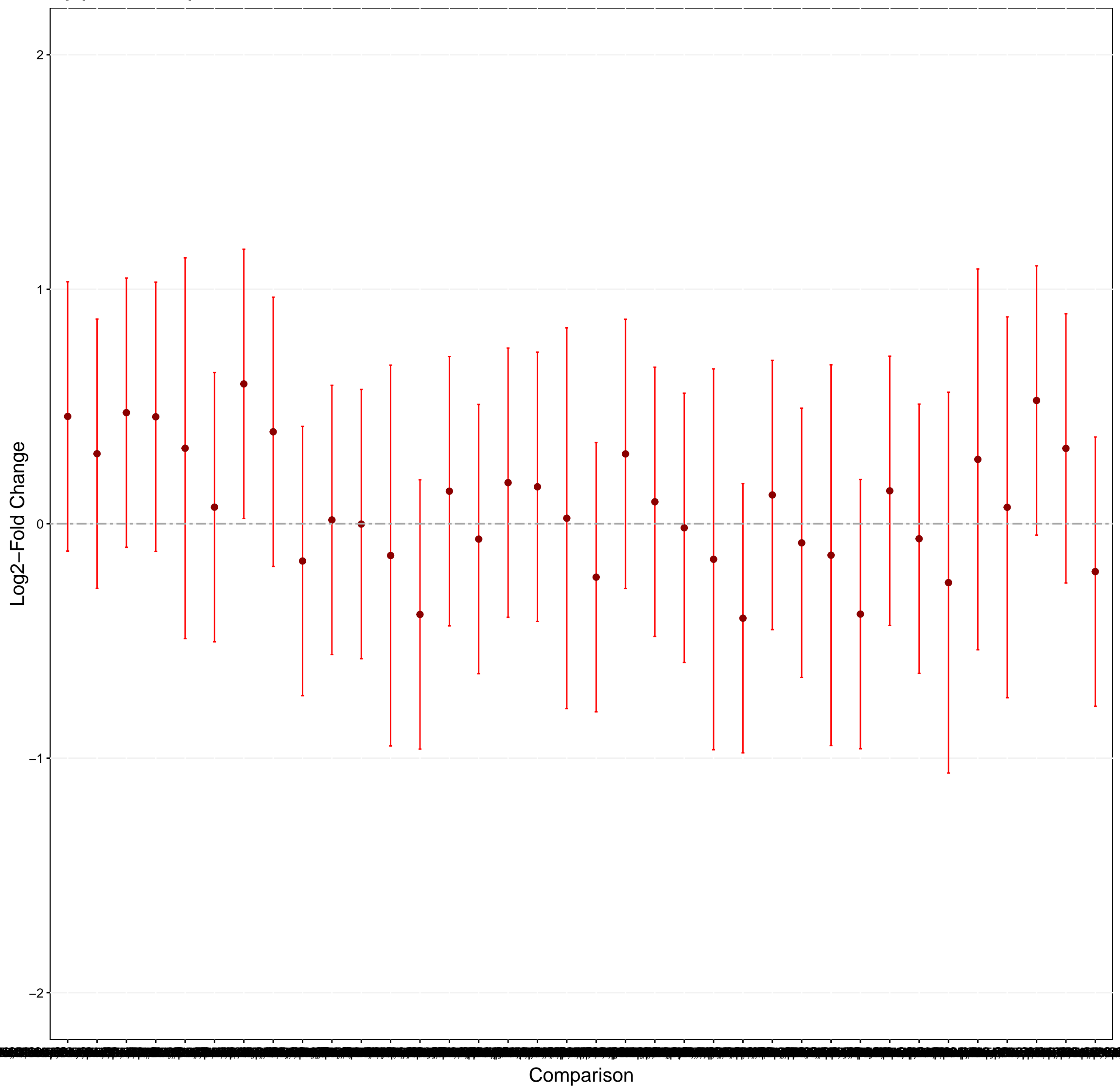
sp|P21965|MCK1_YEAST



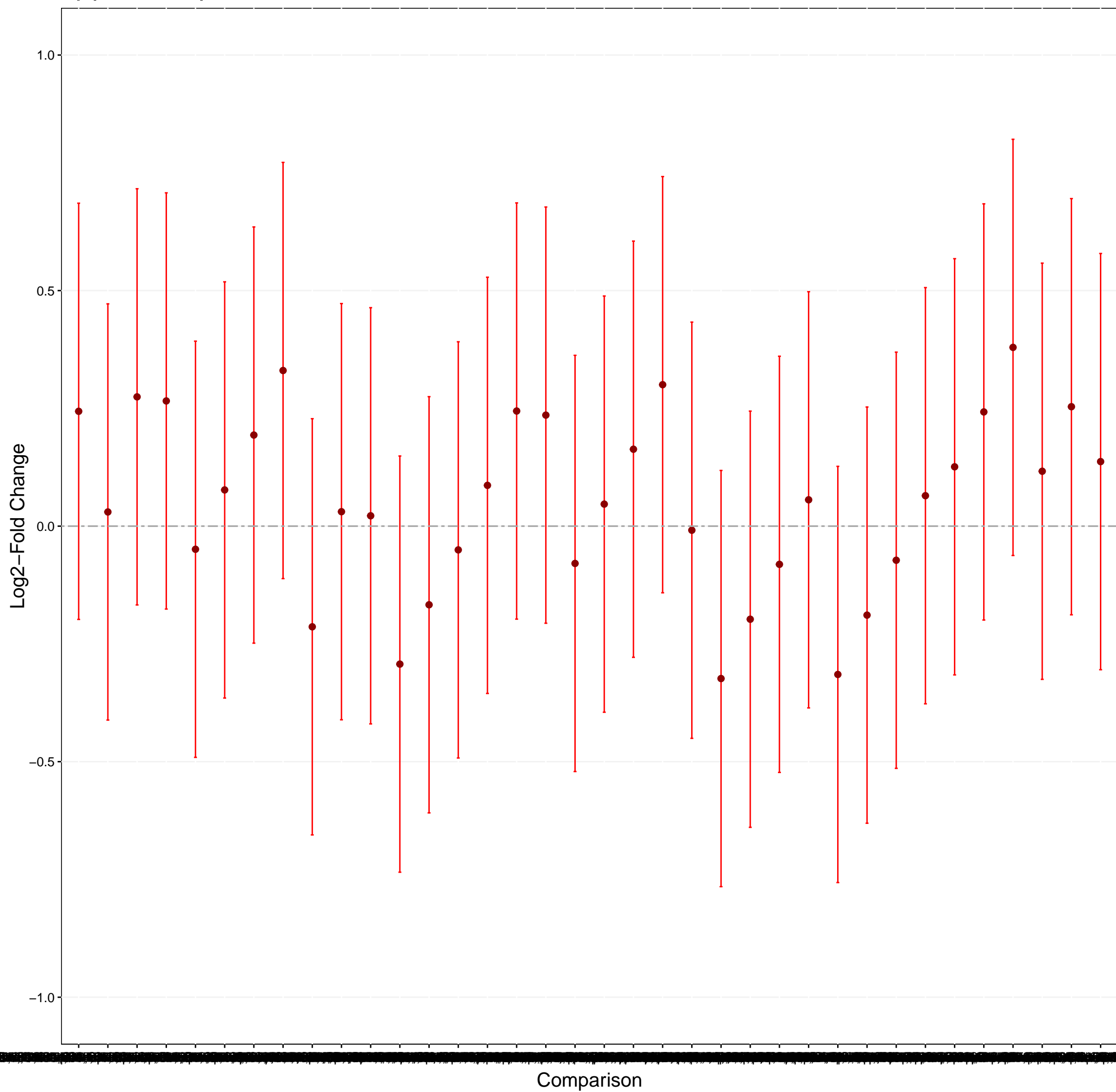
sp|P22133|MDHC_YEAST



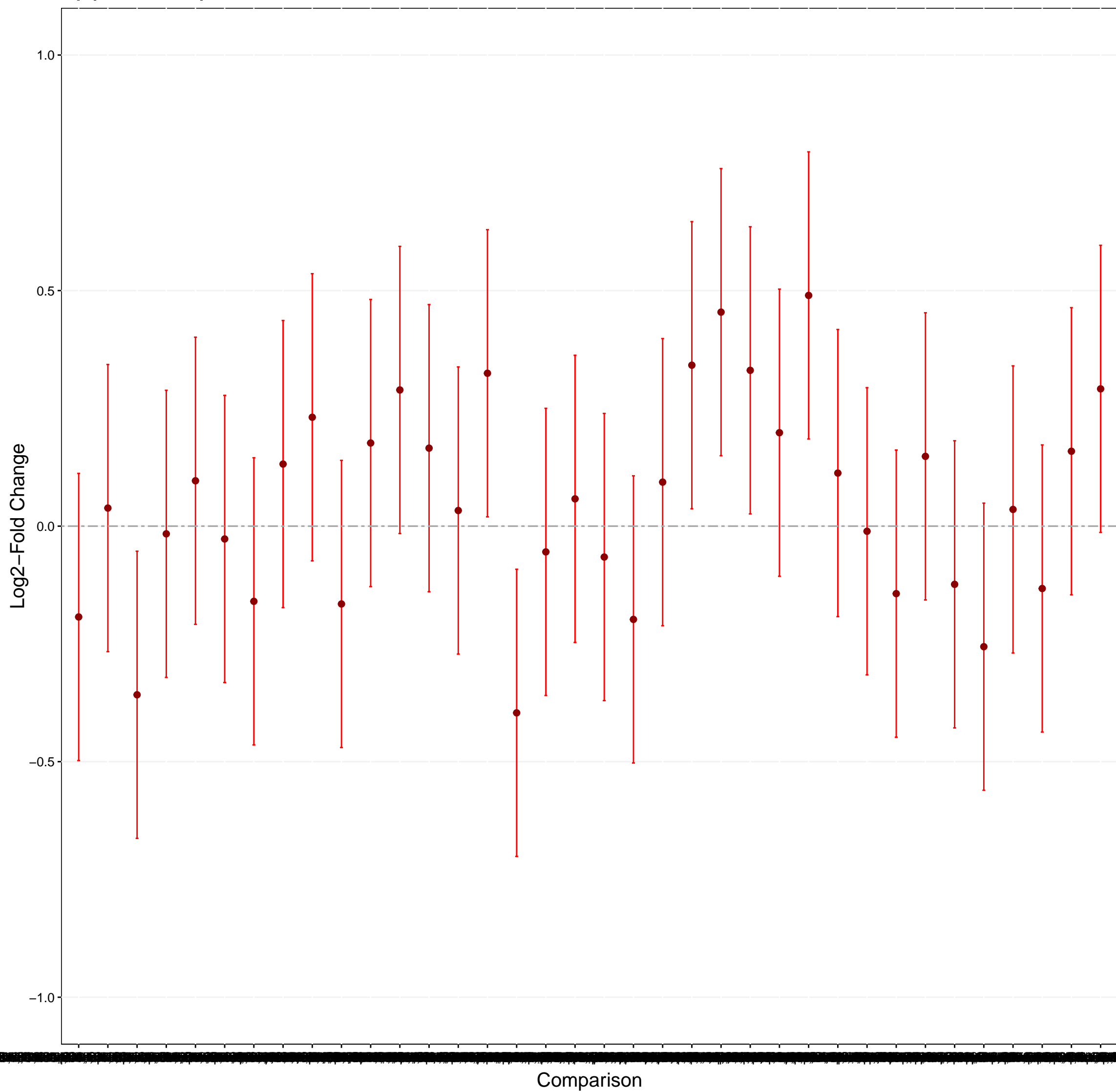
sp|P22137|CLH_YEAST



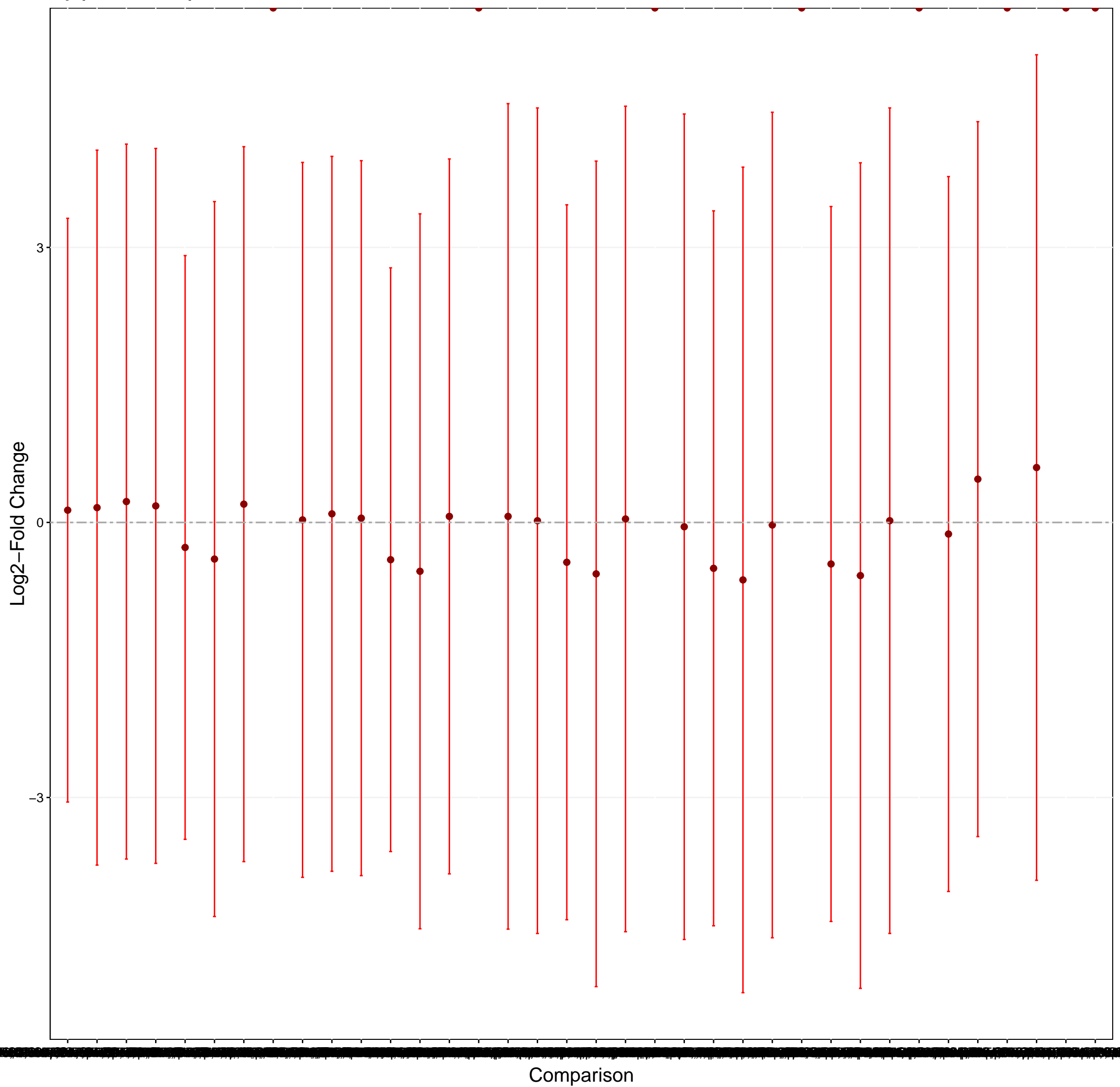
sp|P22141|PSB4_YEAST



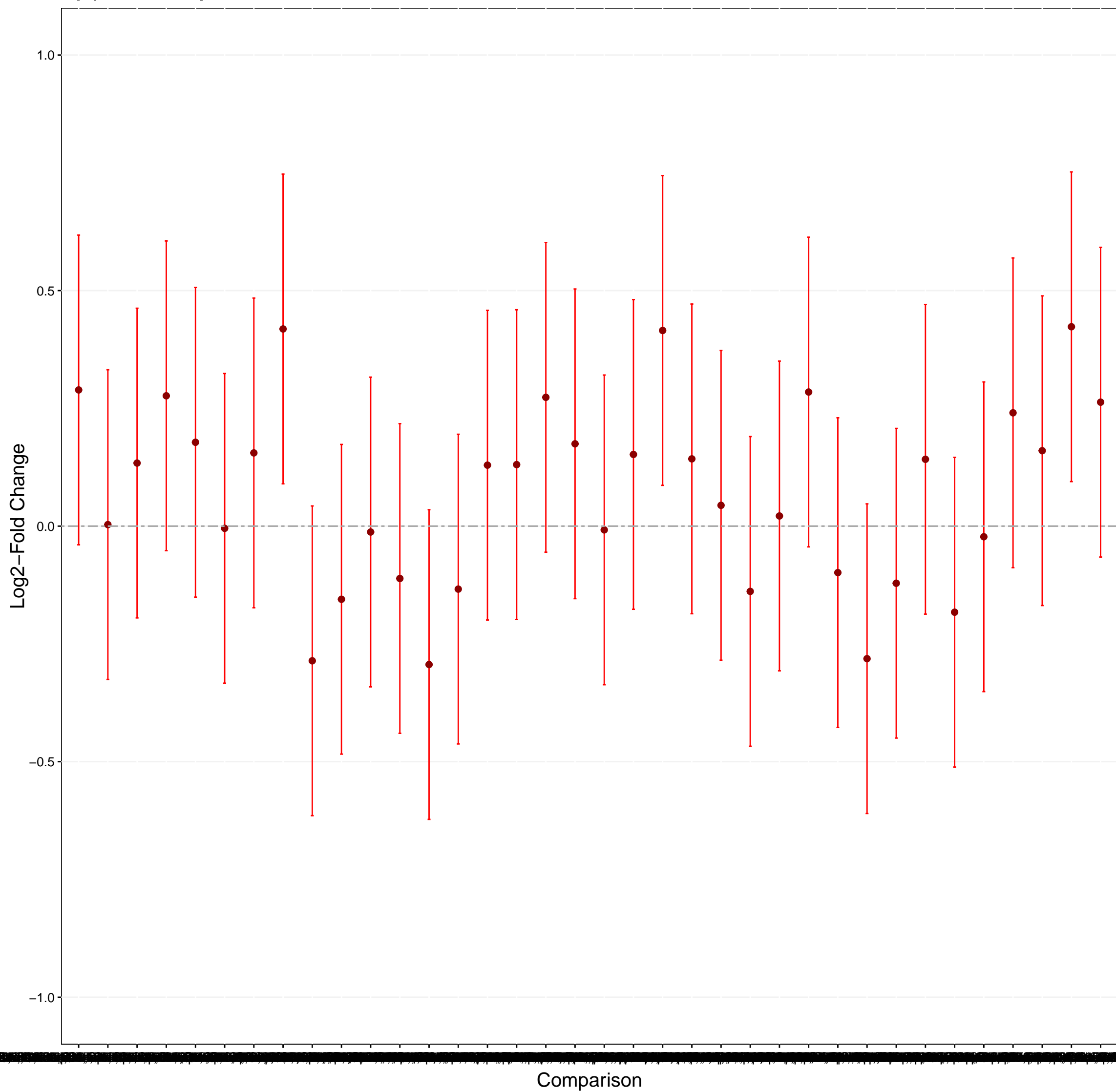
sp|P22146|GAS1_YEAST



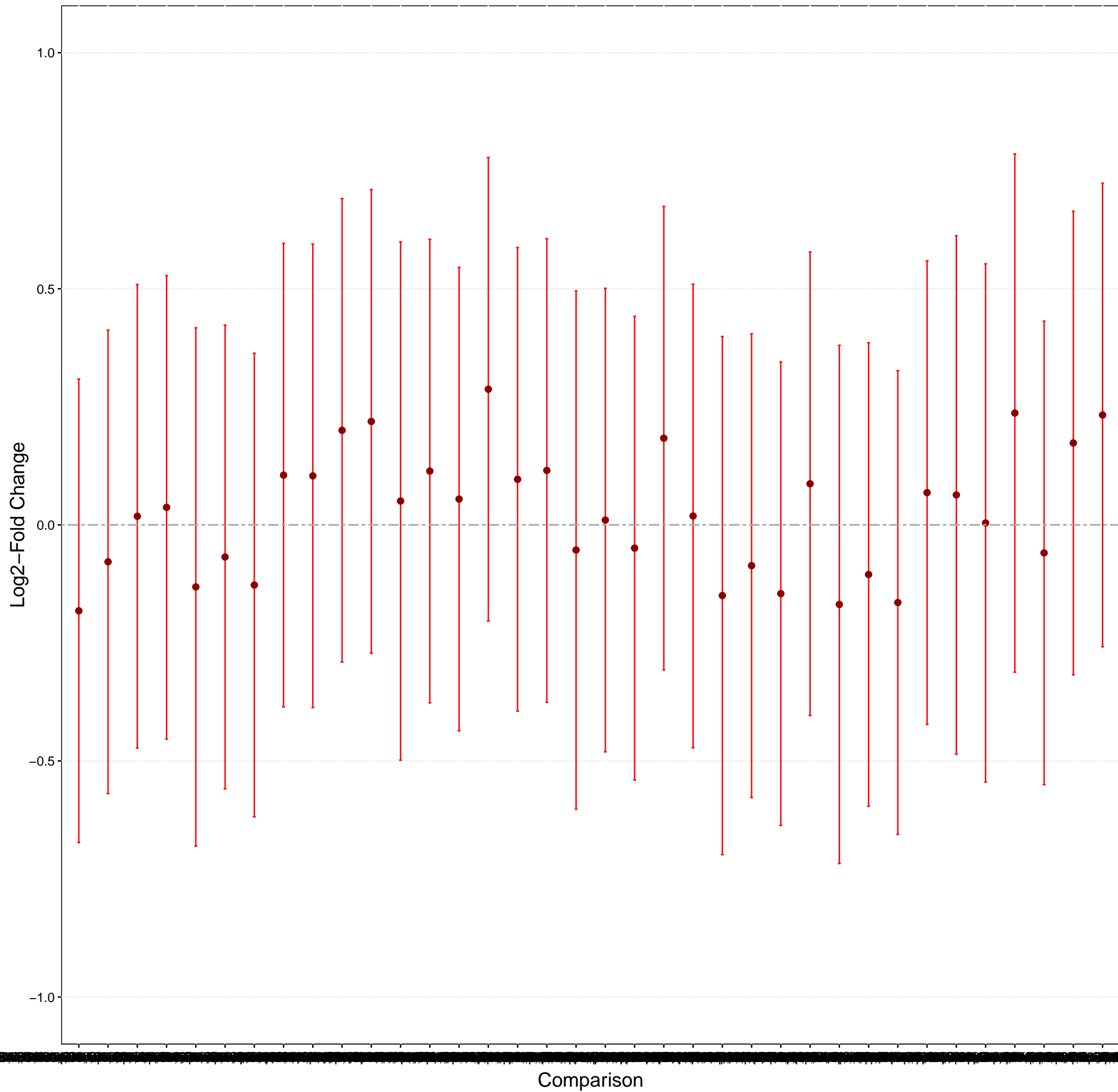
sp|P22147|XRN1_YEAST



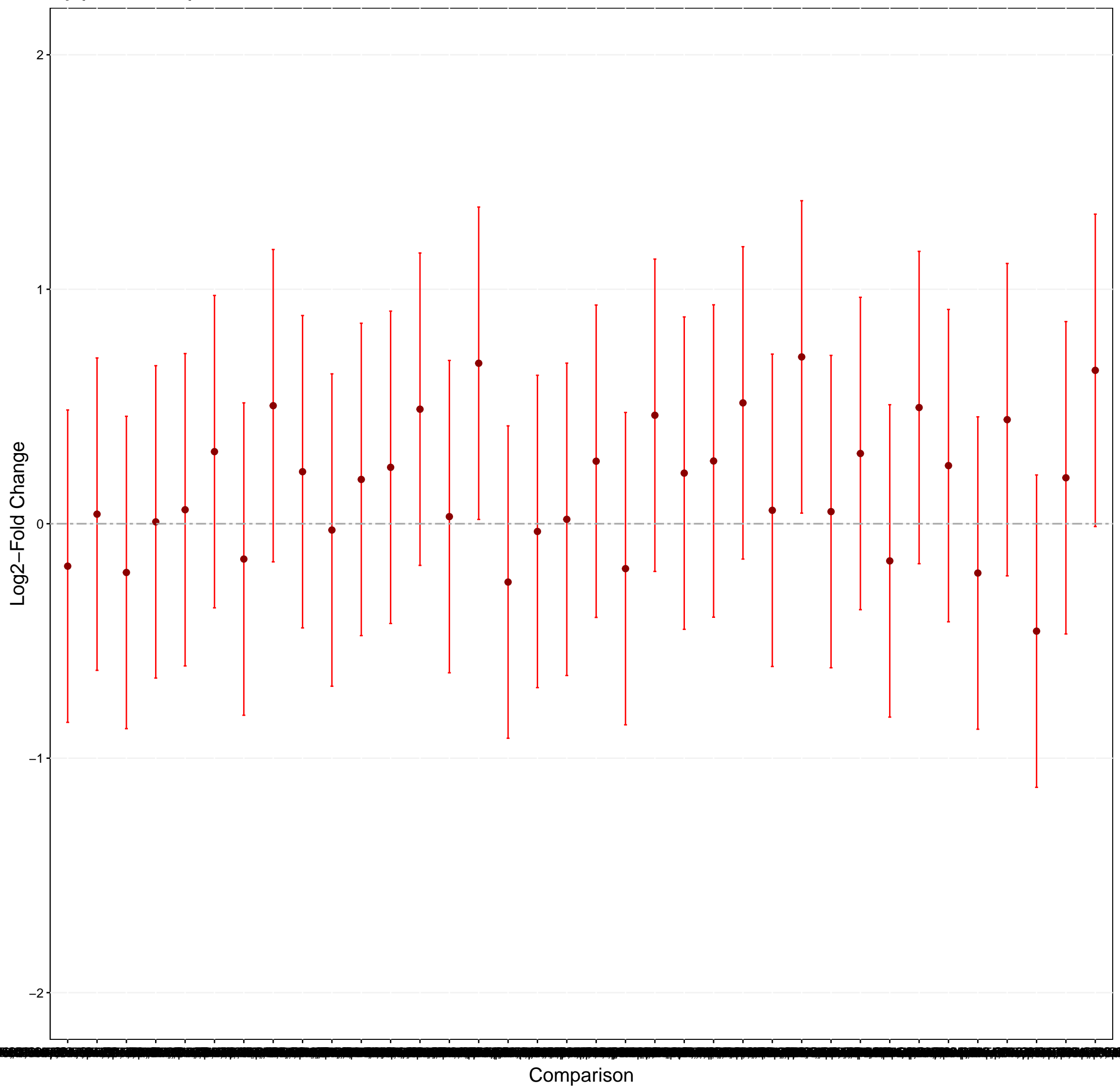
sp|P22202|HSP74_YEAST



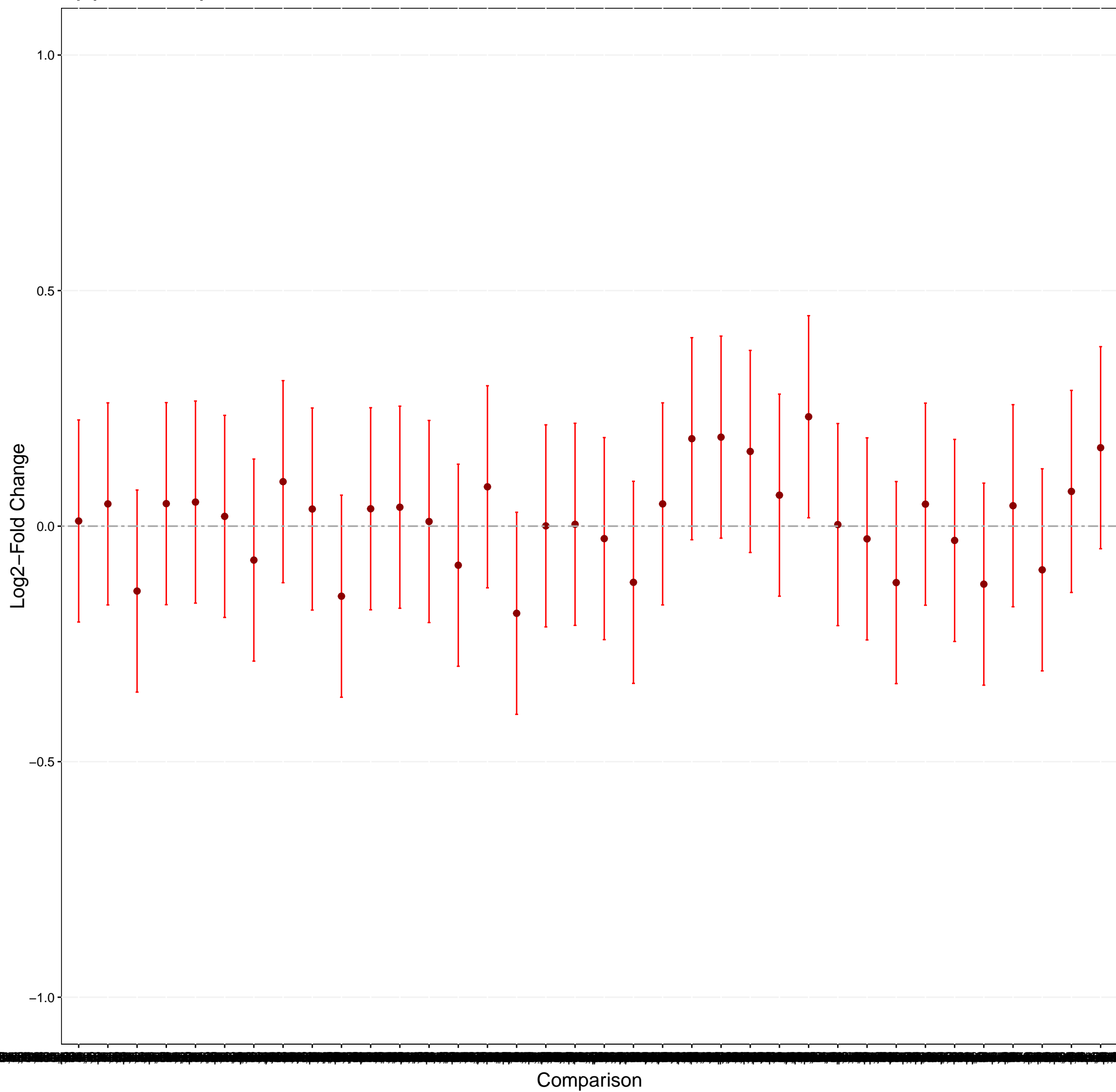
sp|P22203|VATE_YEAST



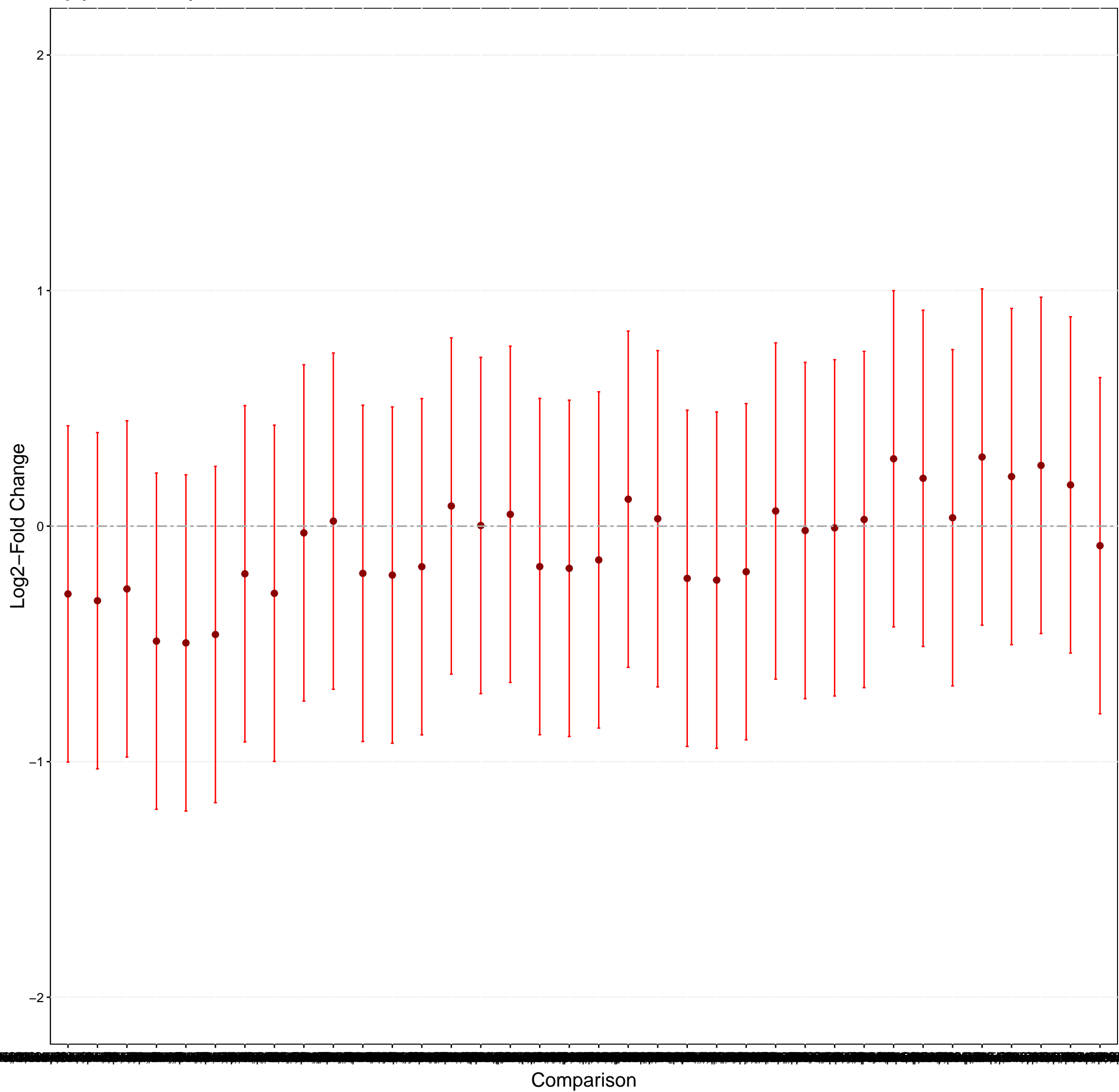
sp|P22217|TRX1_YEAST



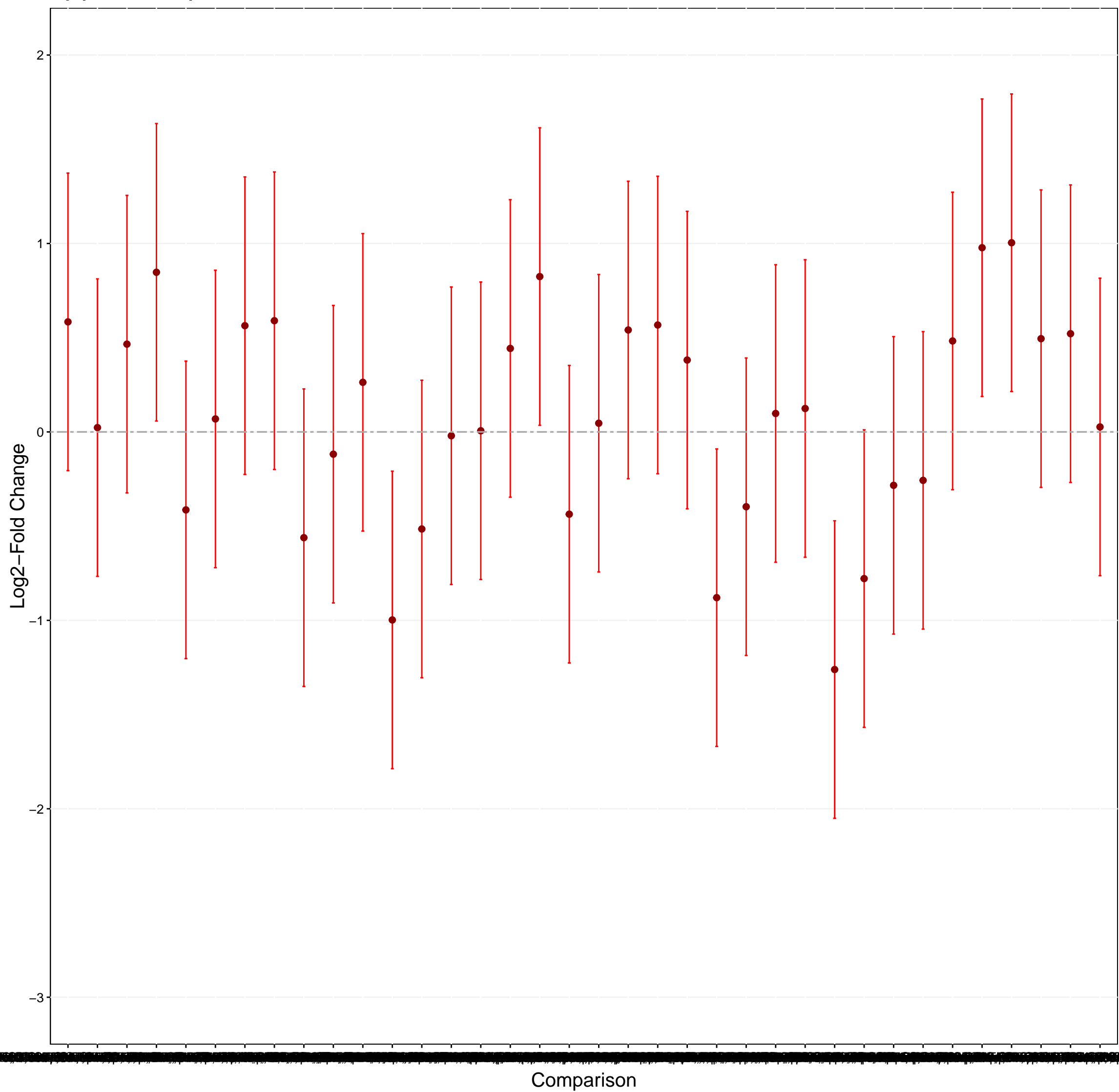
sp|P22353|RM08_YEAST



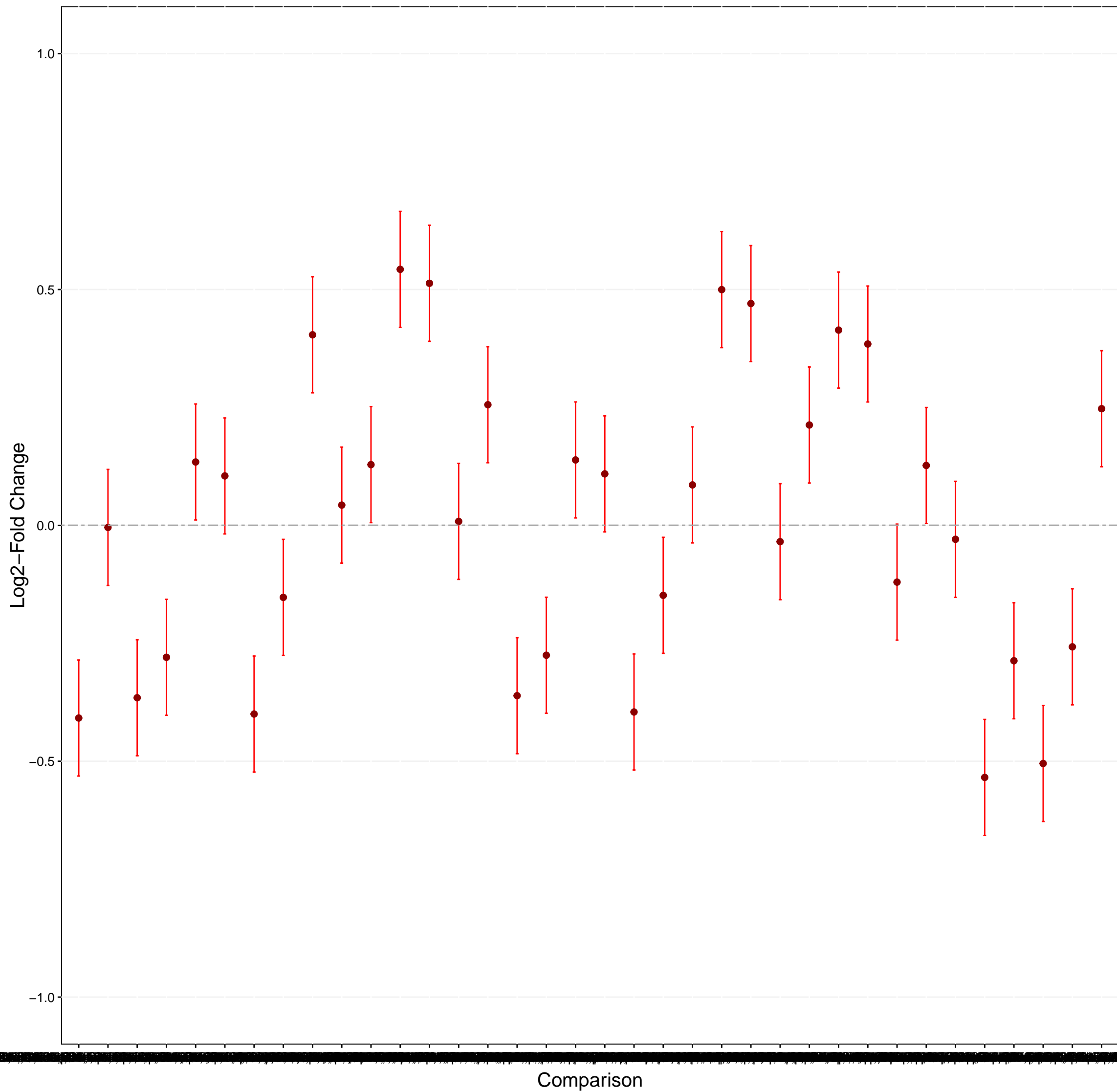
sp|P22515|UBA1_YEAST



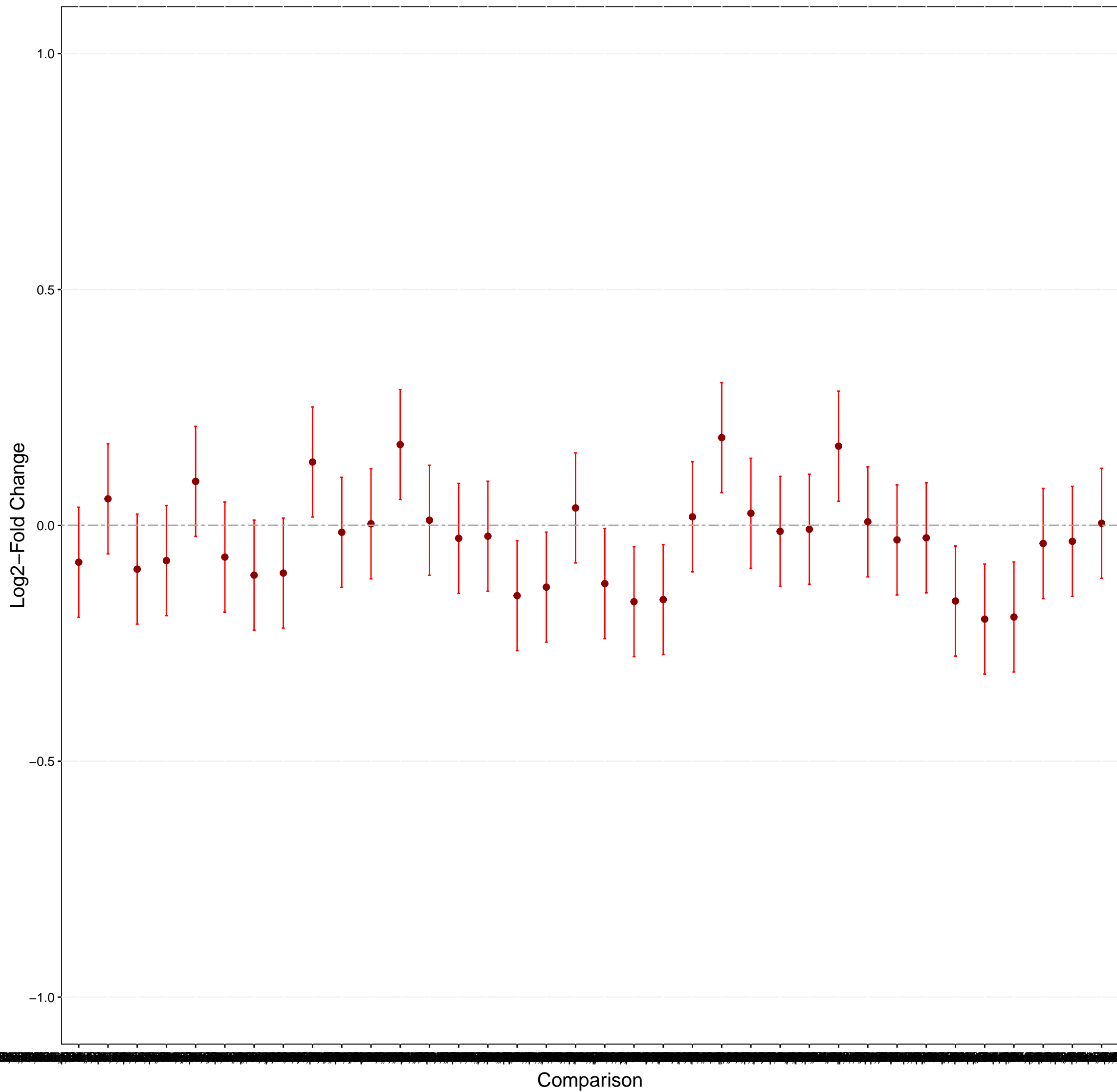
sp|P22768|ASSY_YEAST



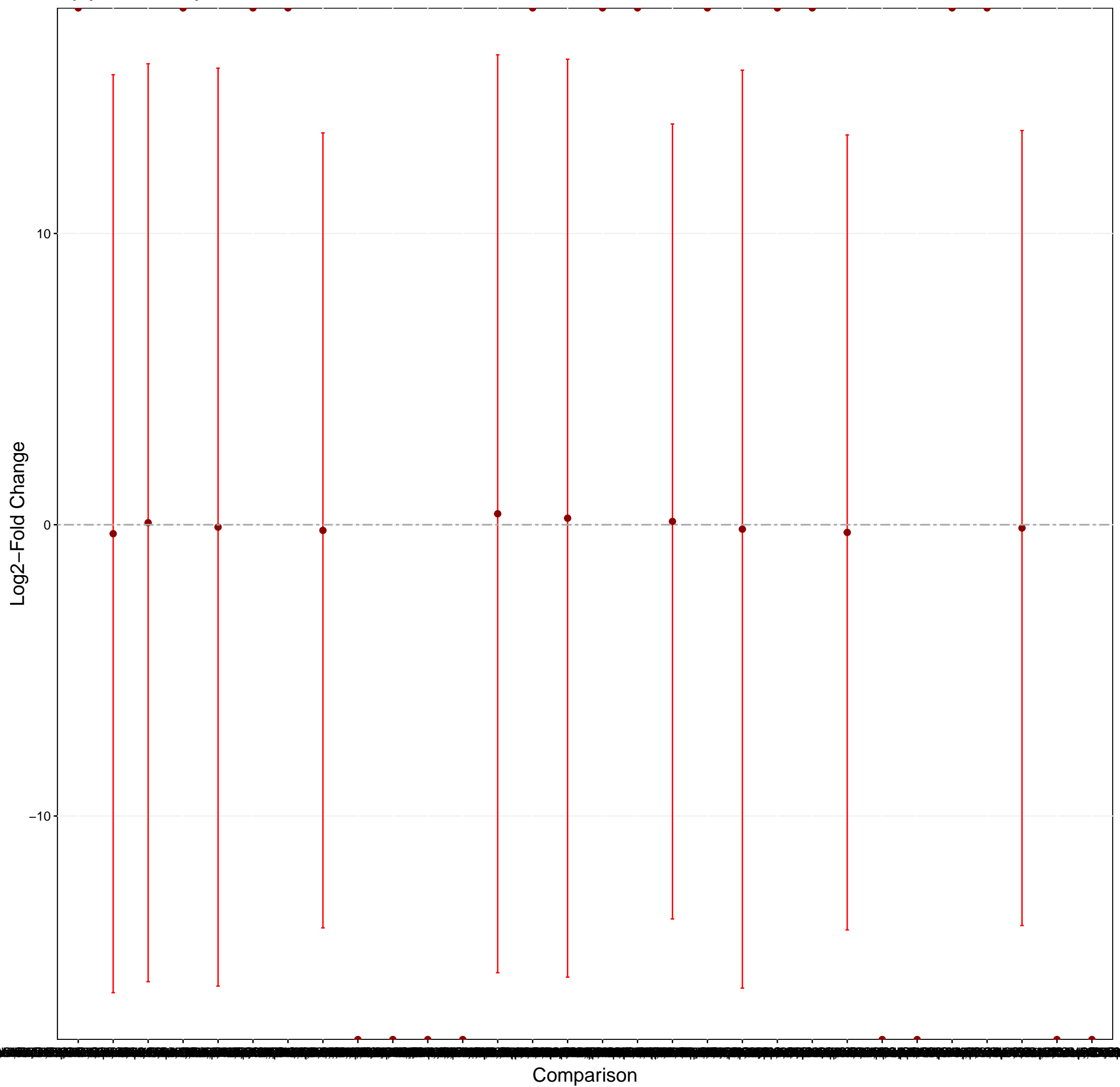
sp|P22803|TRX2_YEAST



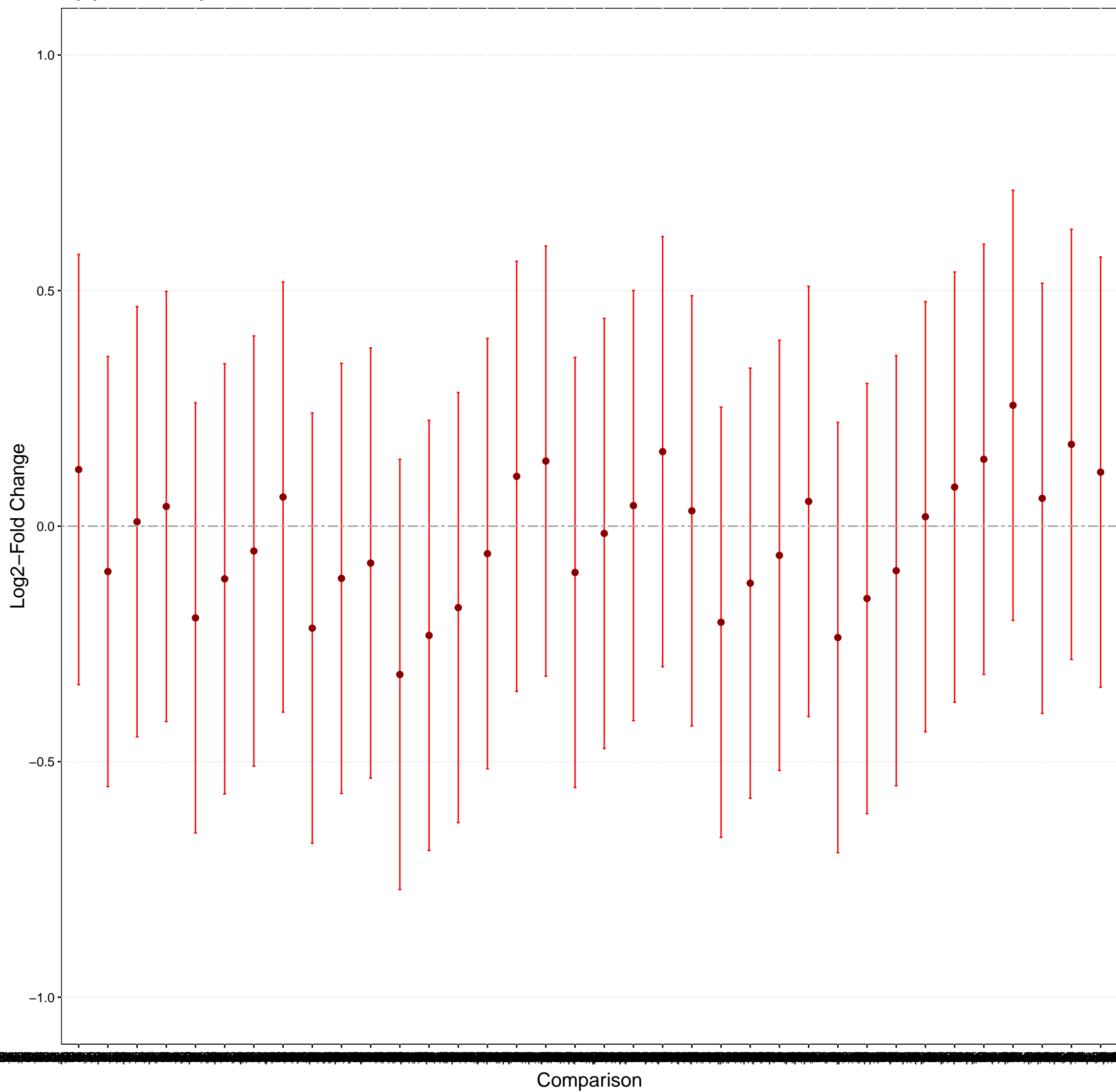
sp|P22943|HSP12_YEAST



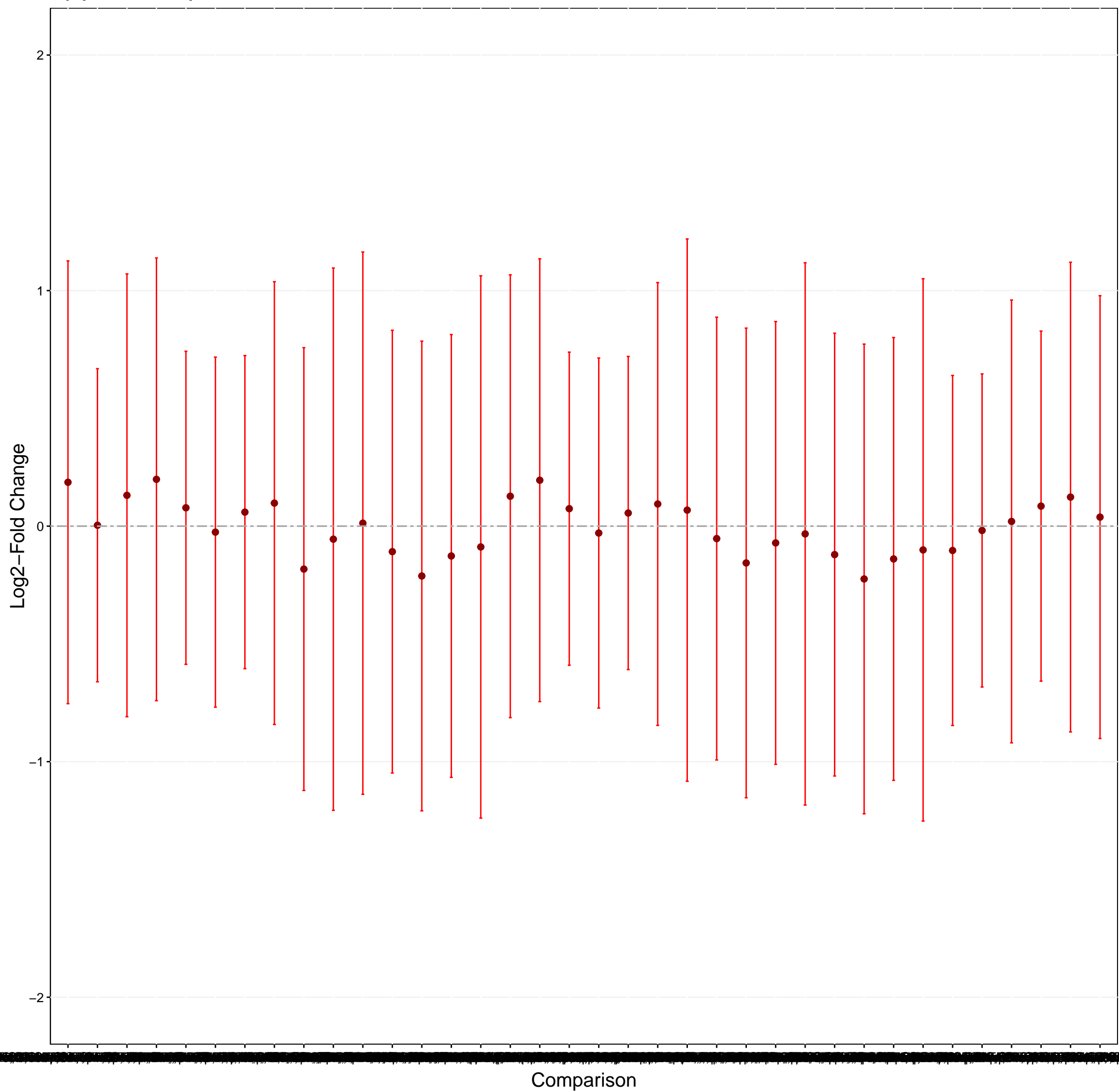
sp|P23172|RDRP_SCVLB



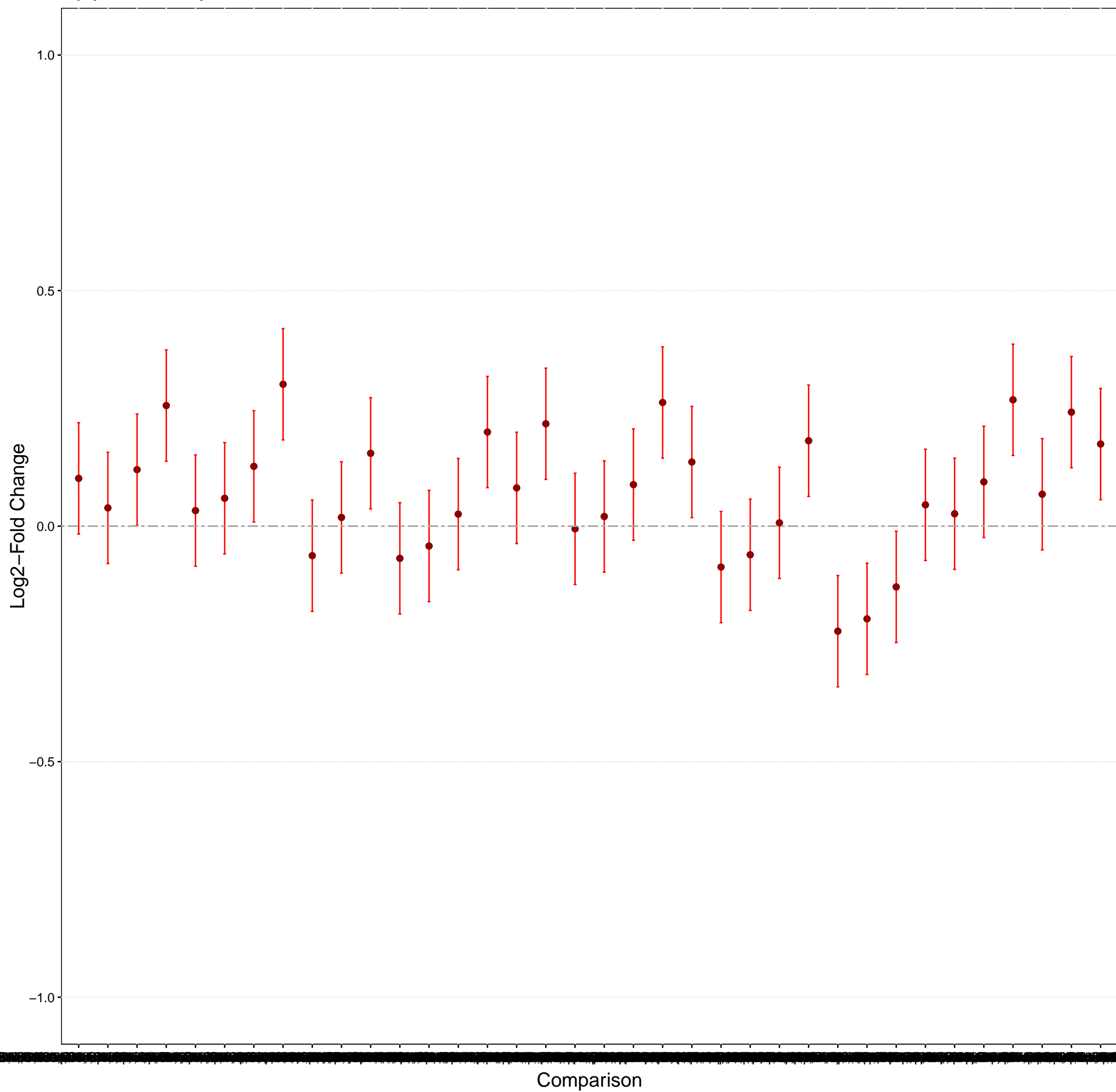
sp|P23180|AIM17_YEAST



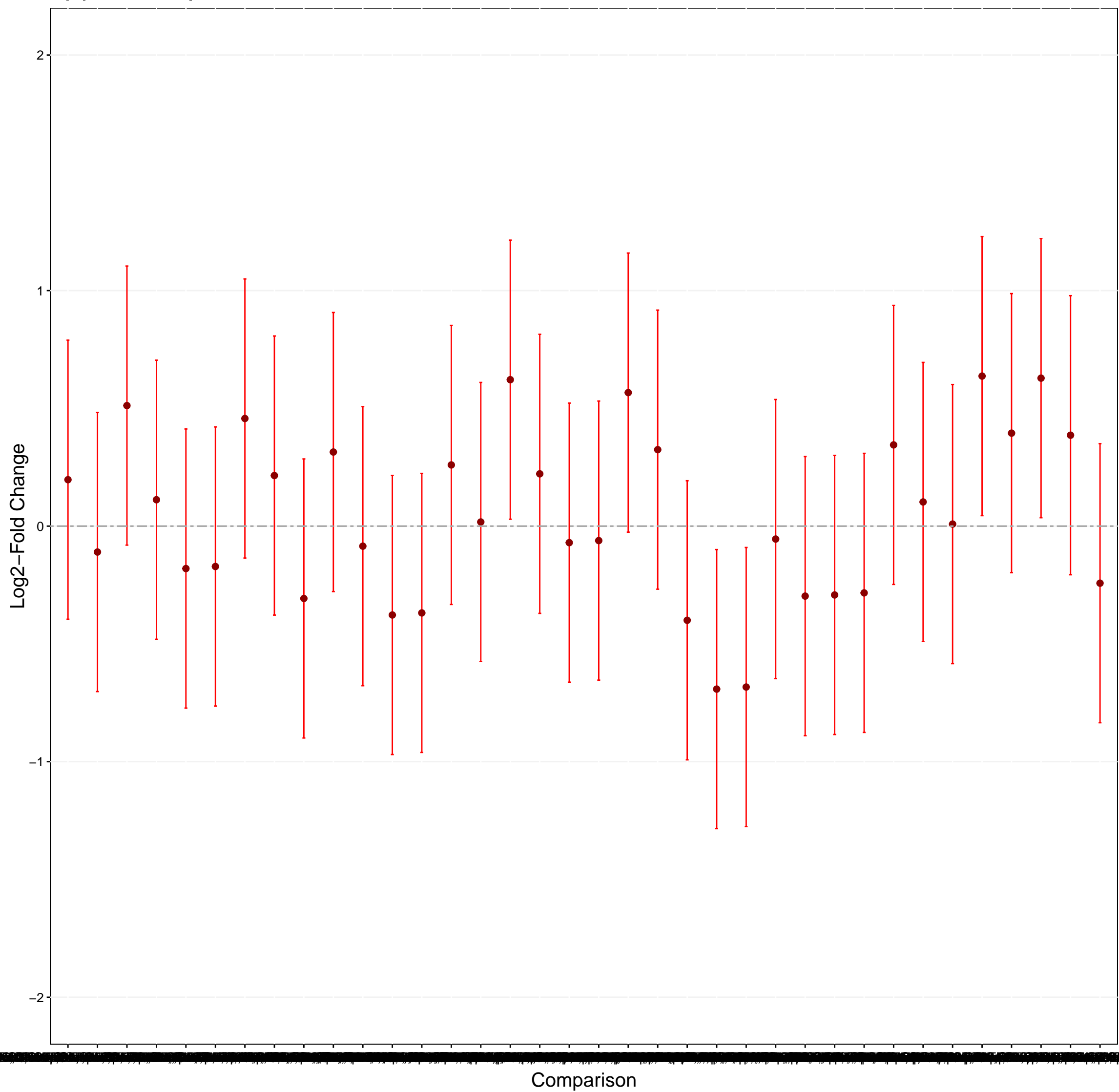
sp|P23202|URE2_YEAST



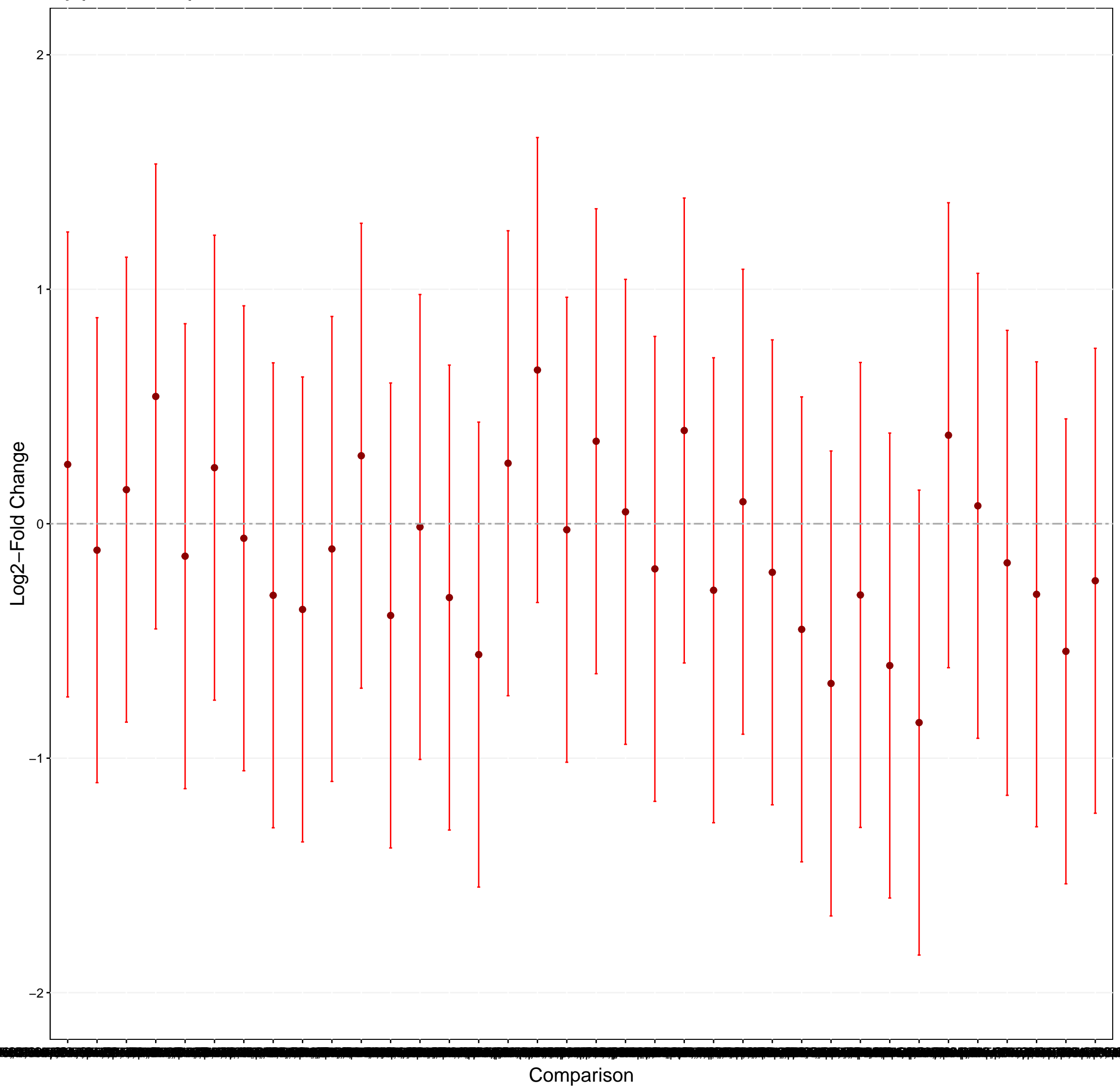
sp|P23254|TKT1_YEAST



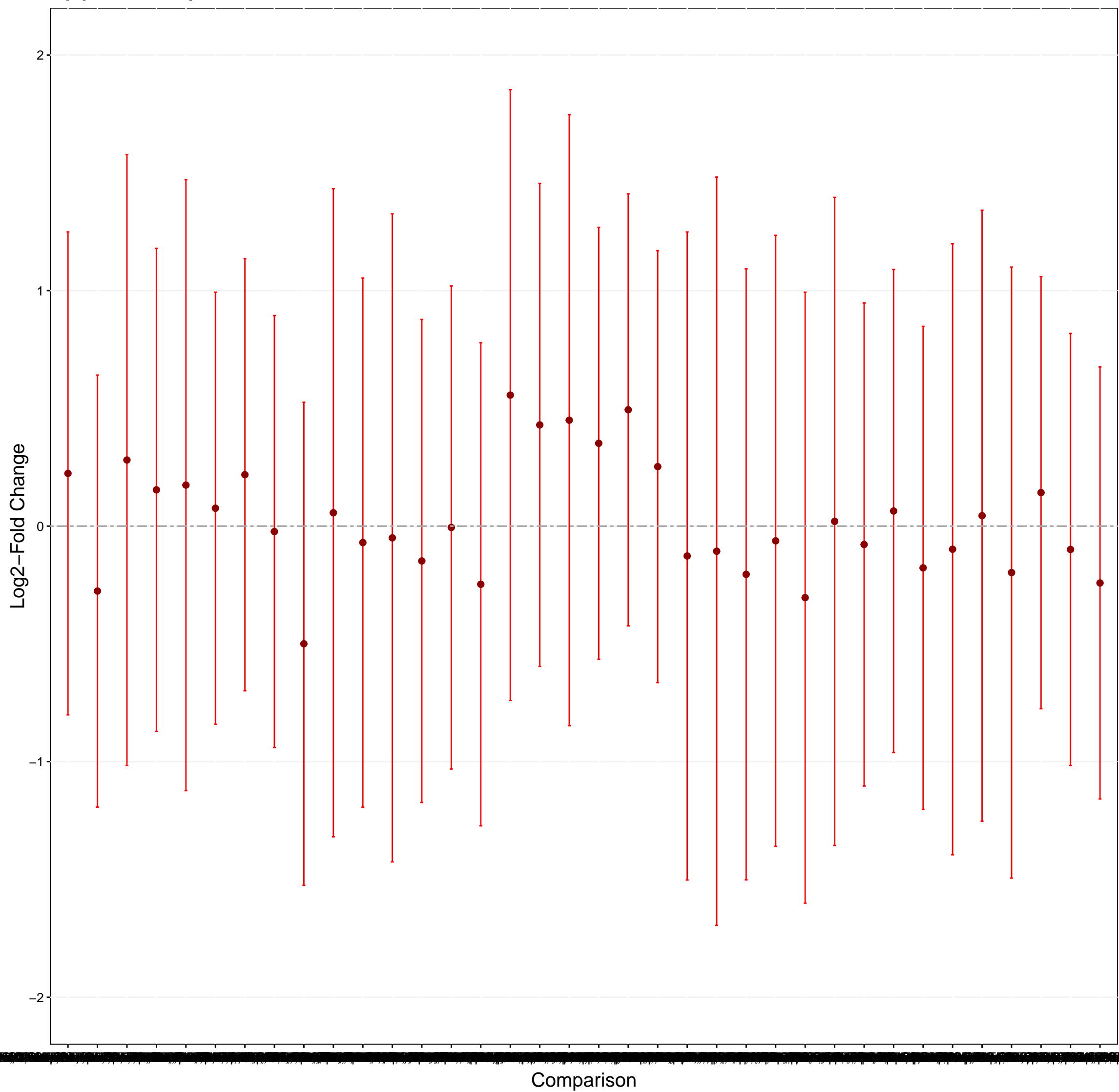
sp|P23301|IF5A1_YEAST



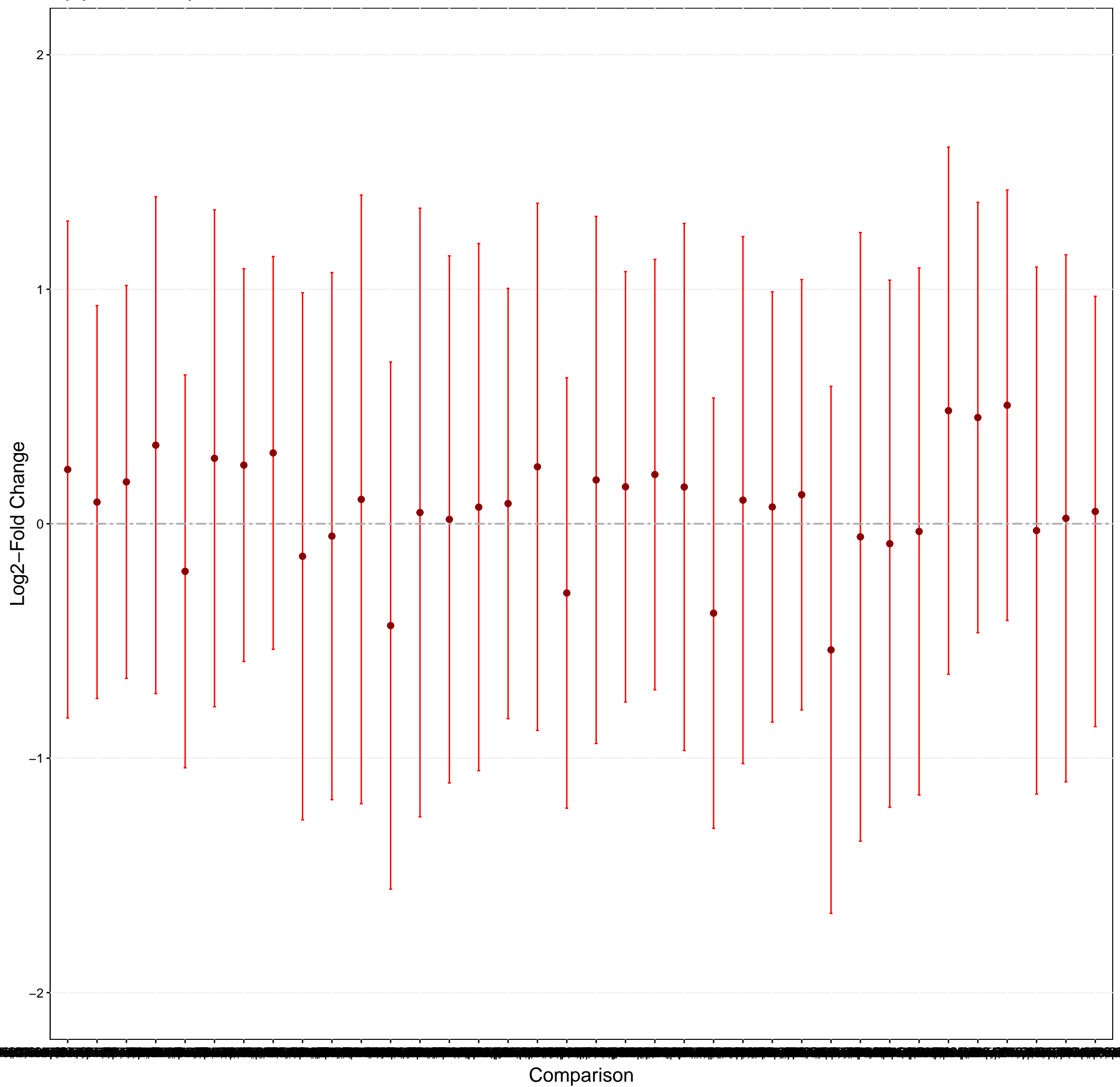
sp|P23542|AATC_YEAST



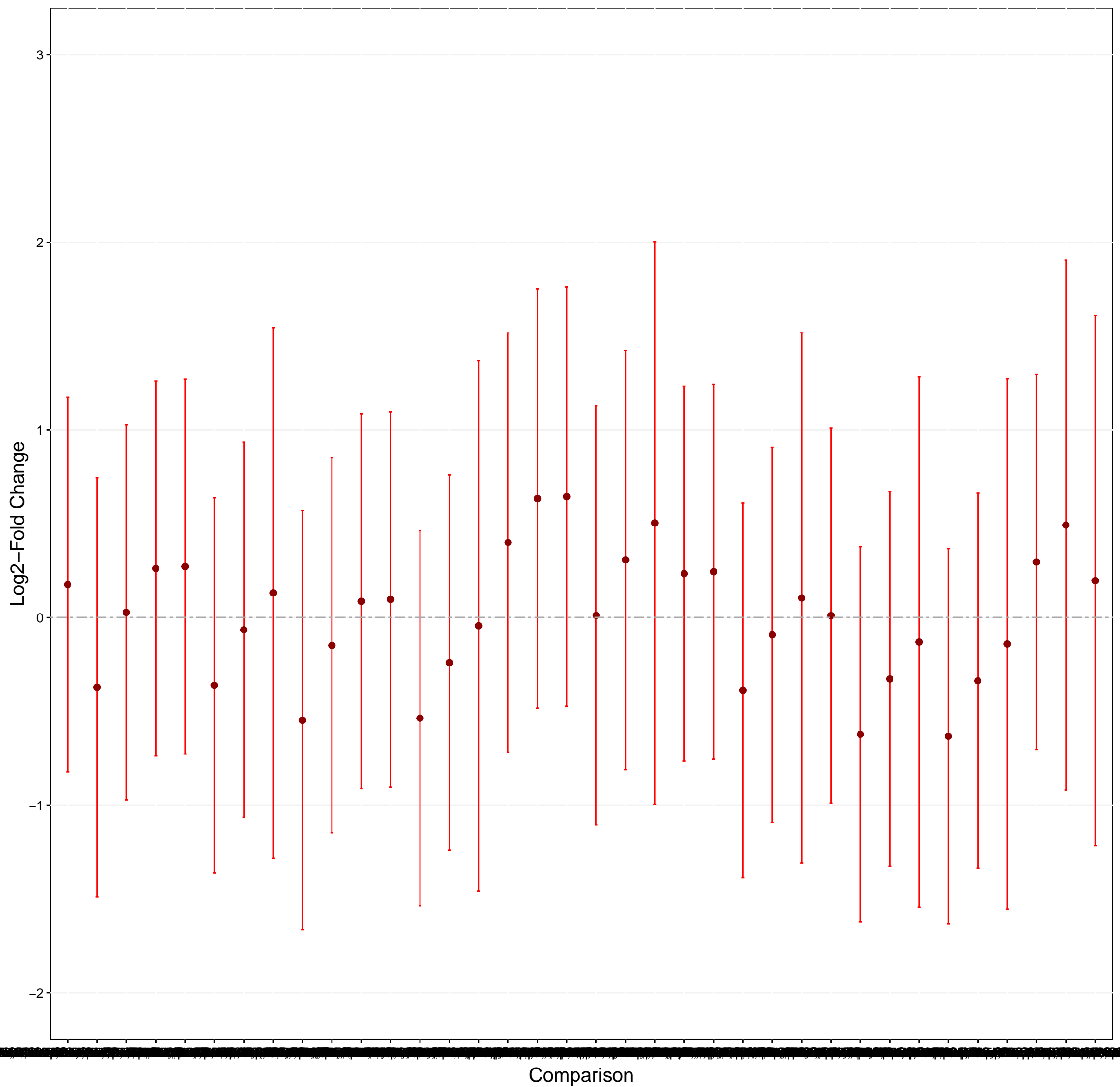
sp|P23615|SPT6_YEAST



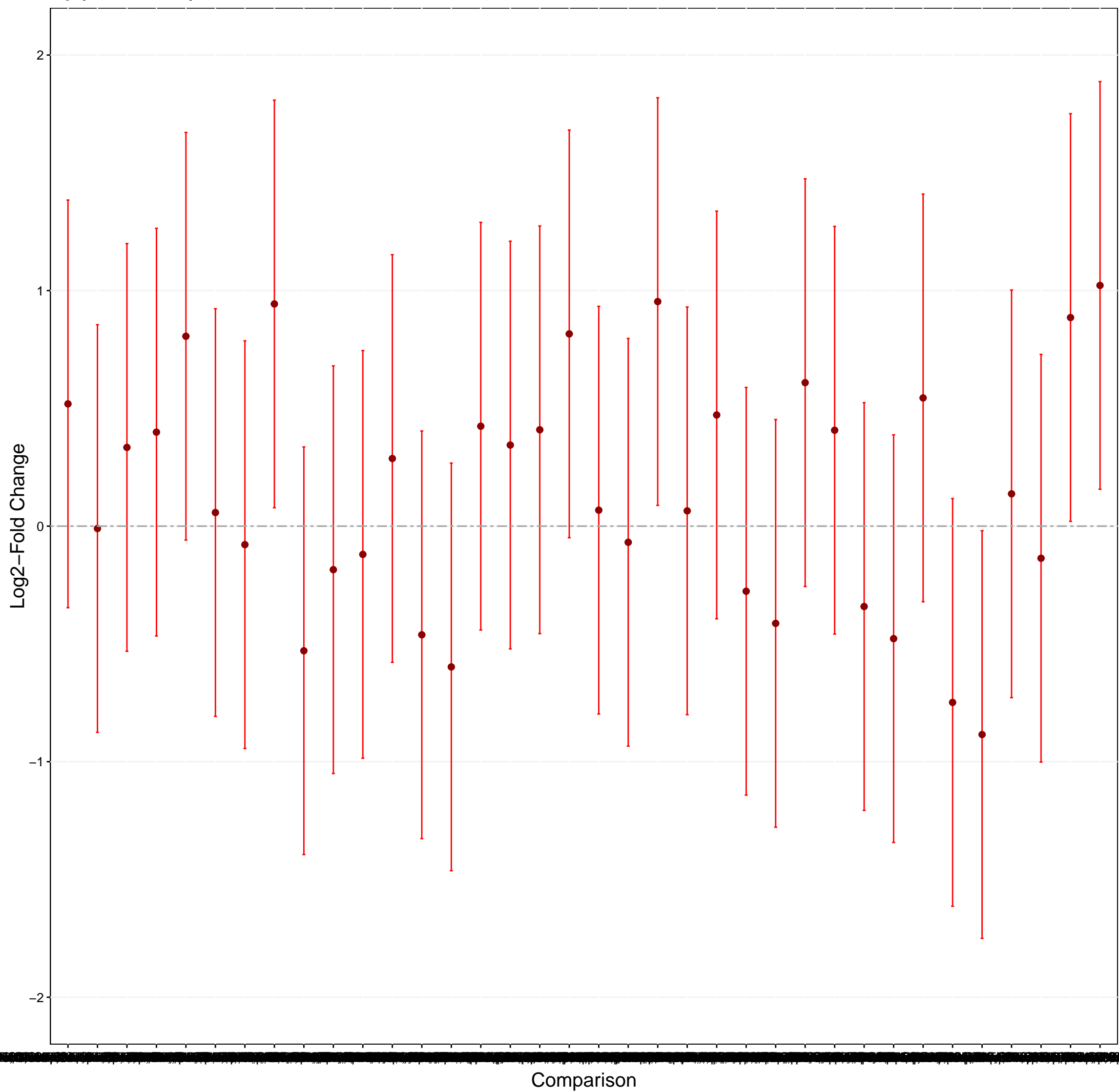
sp|P23638|PSA3_YEAST



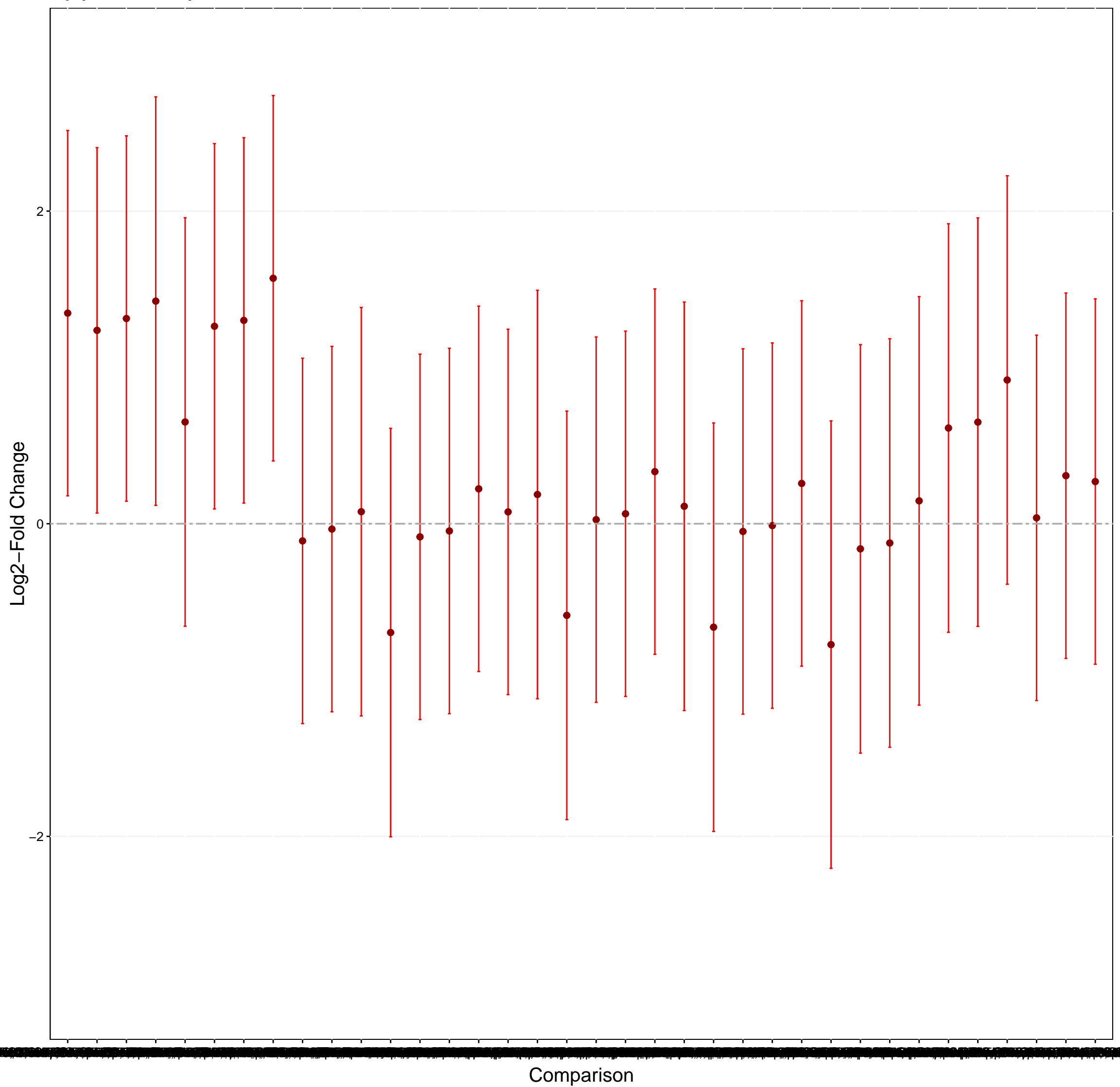
sp|P23639|PSA2_YEAST



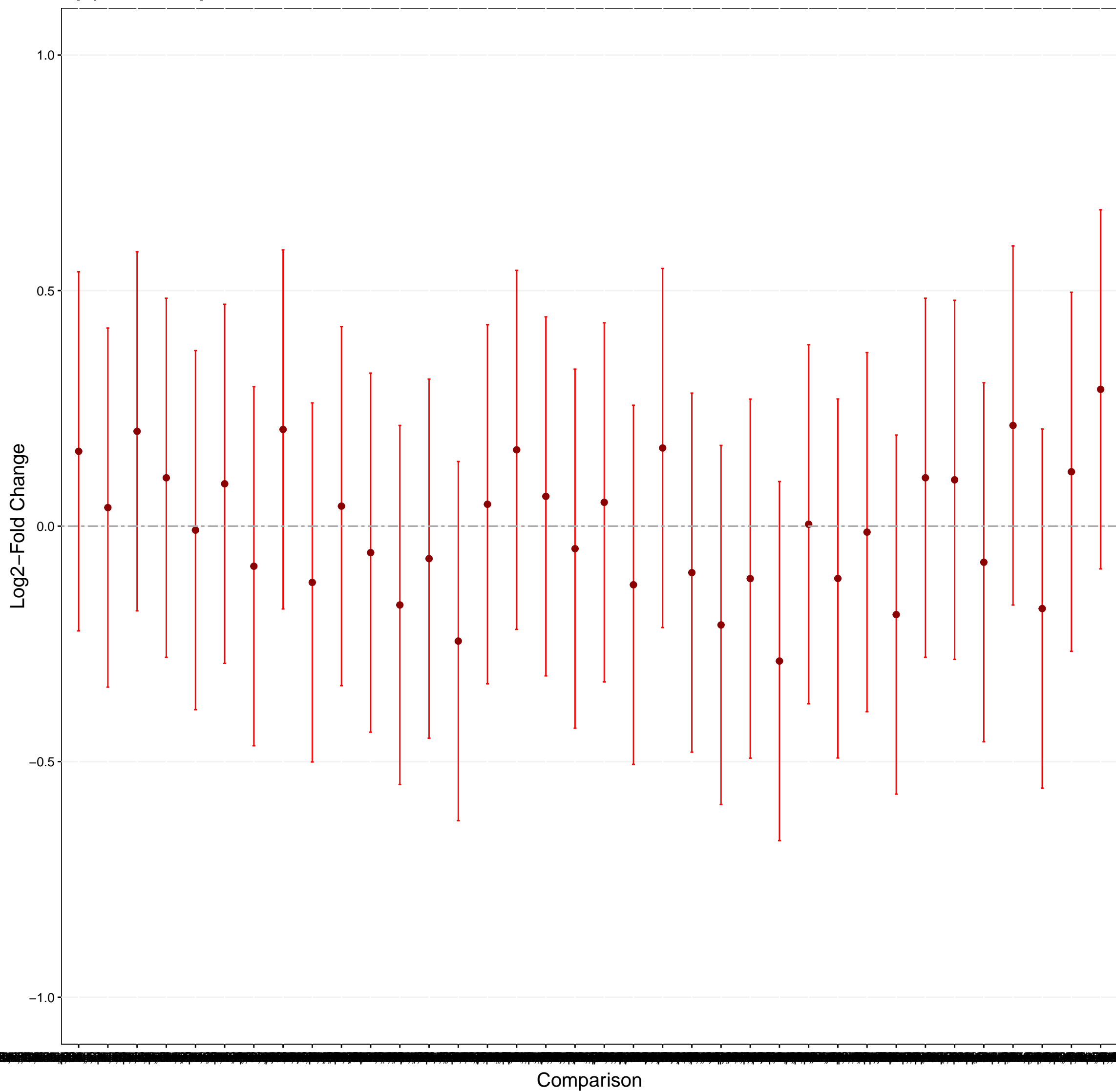
sp|P23641|MPCP_YEAST



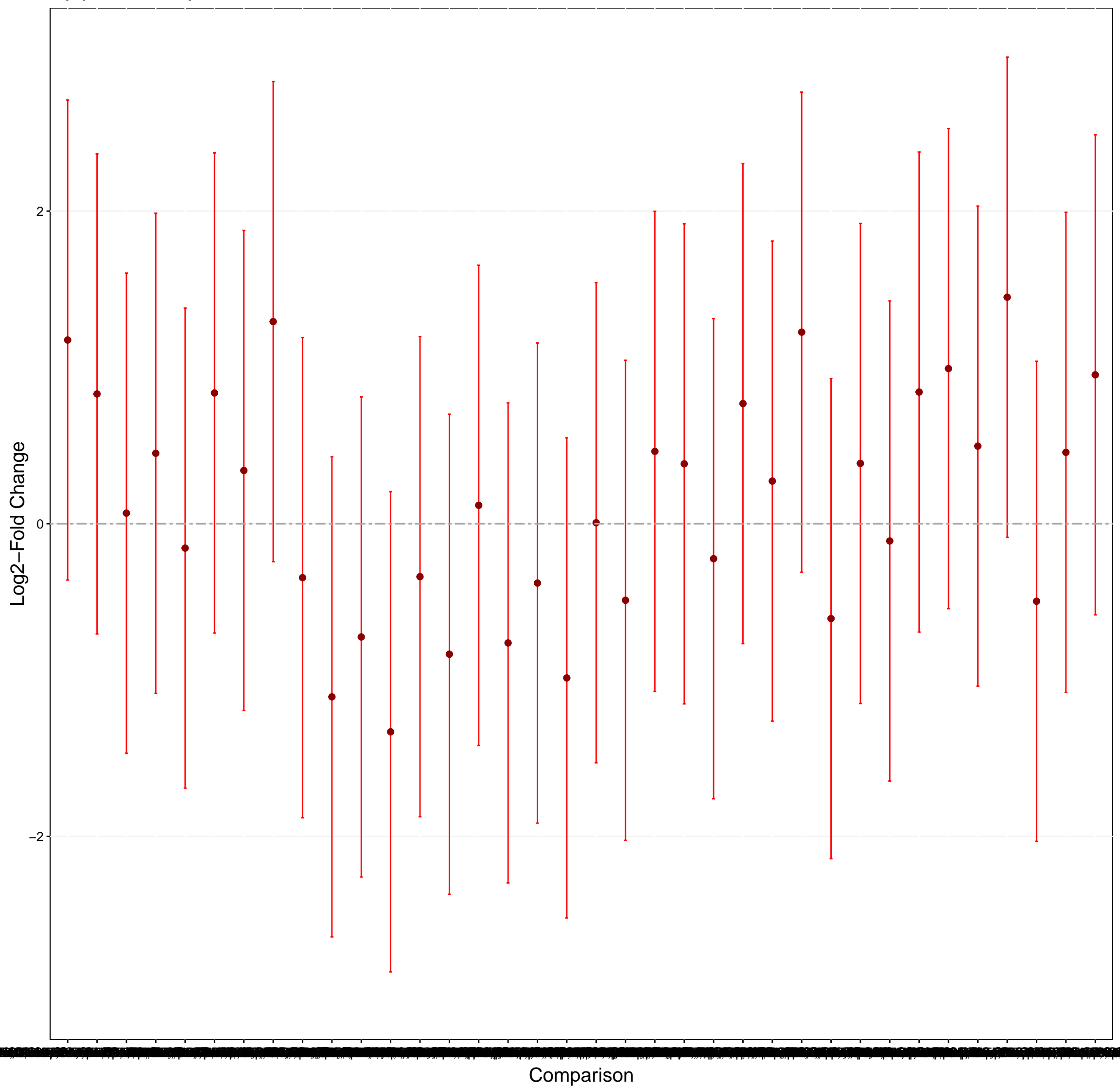
sp|P23724|PSB6_YEAST



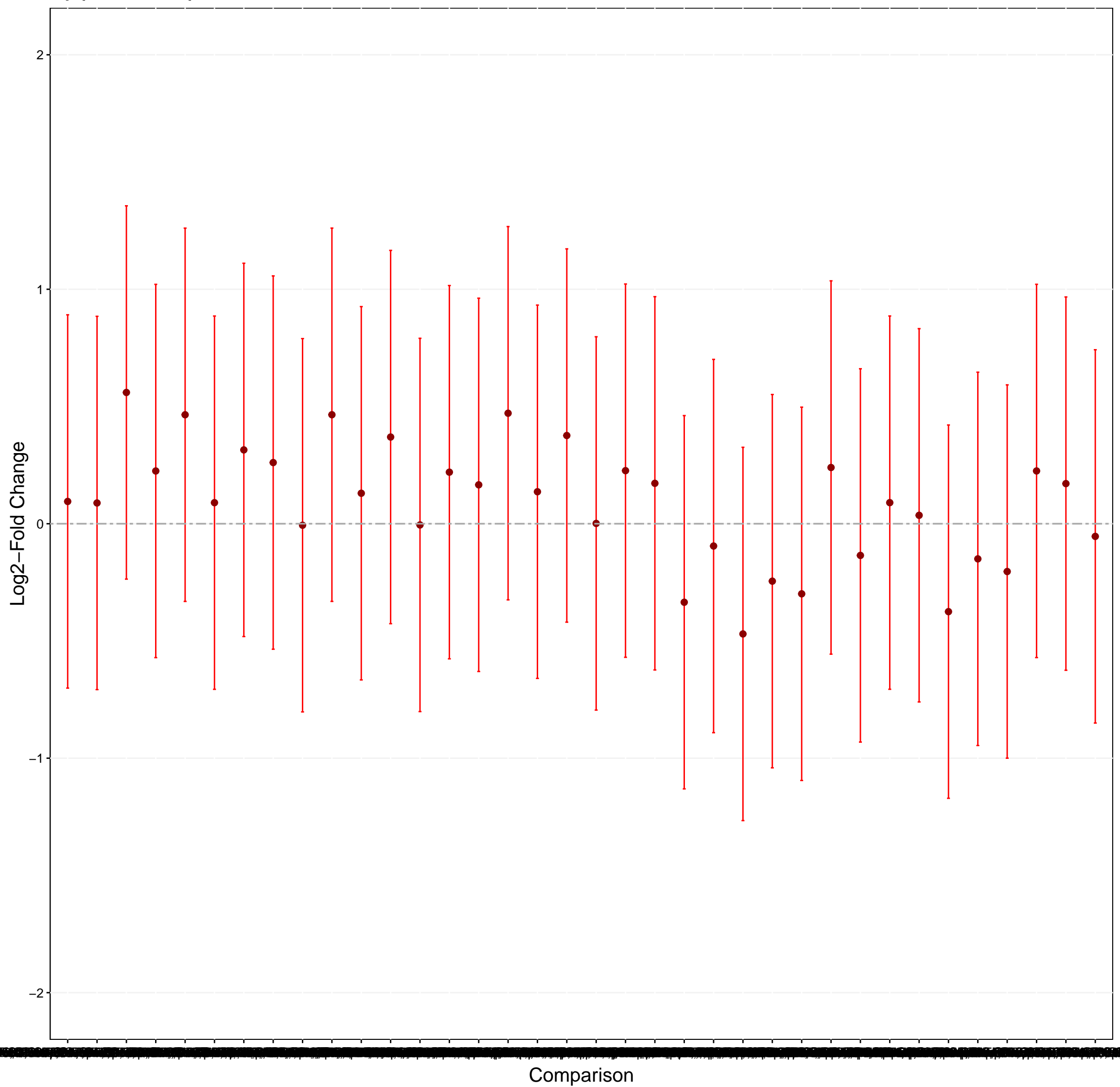
sp|P23776|EXG1_YEAST



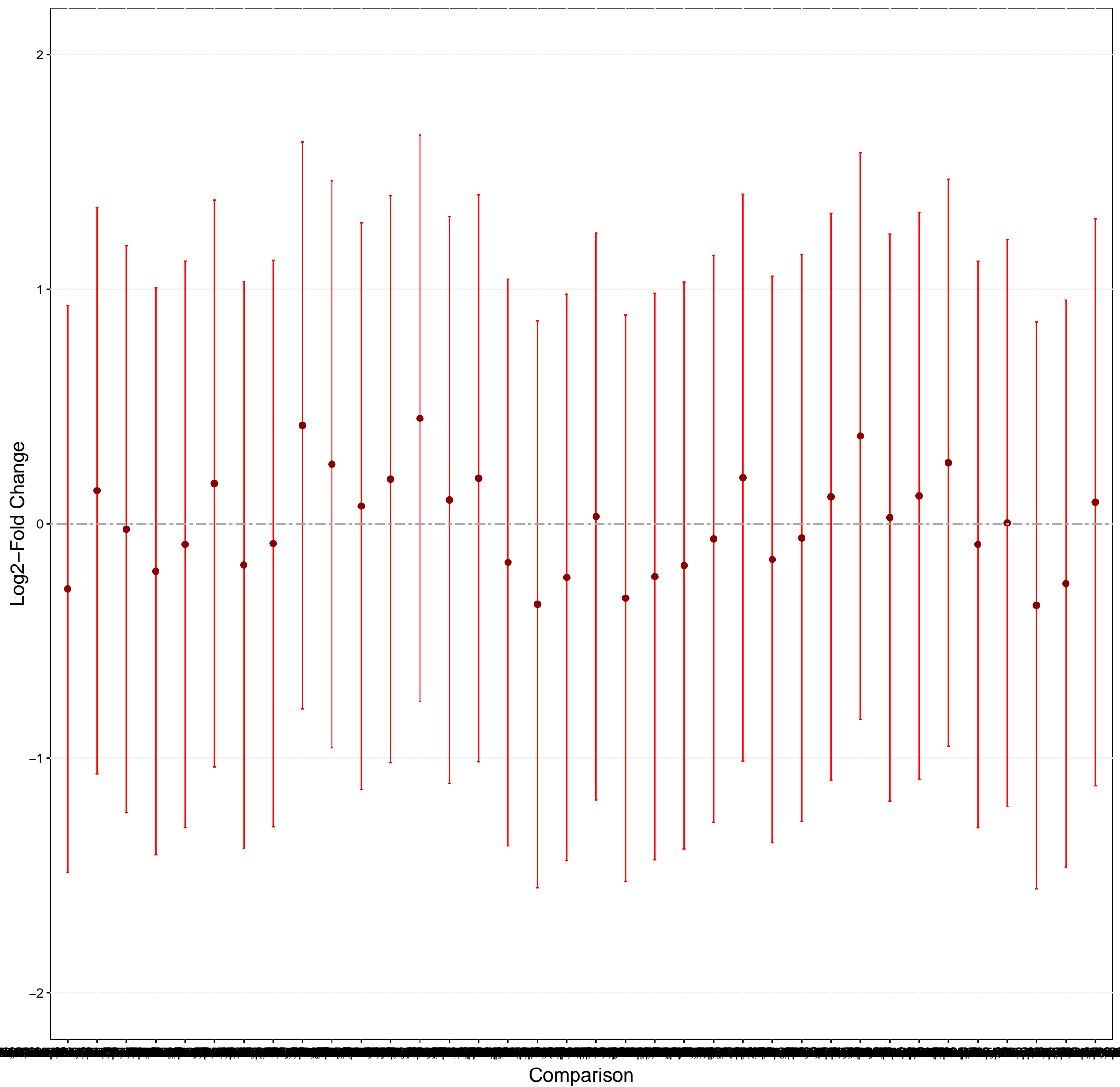
sp|P24280|SEC14_YEAST



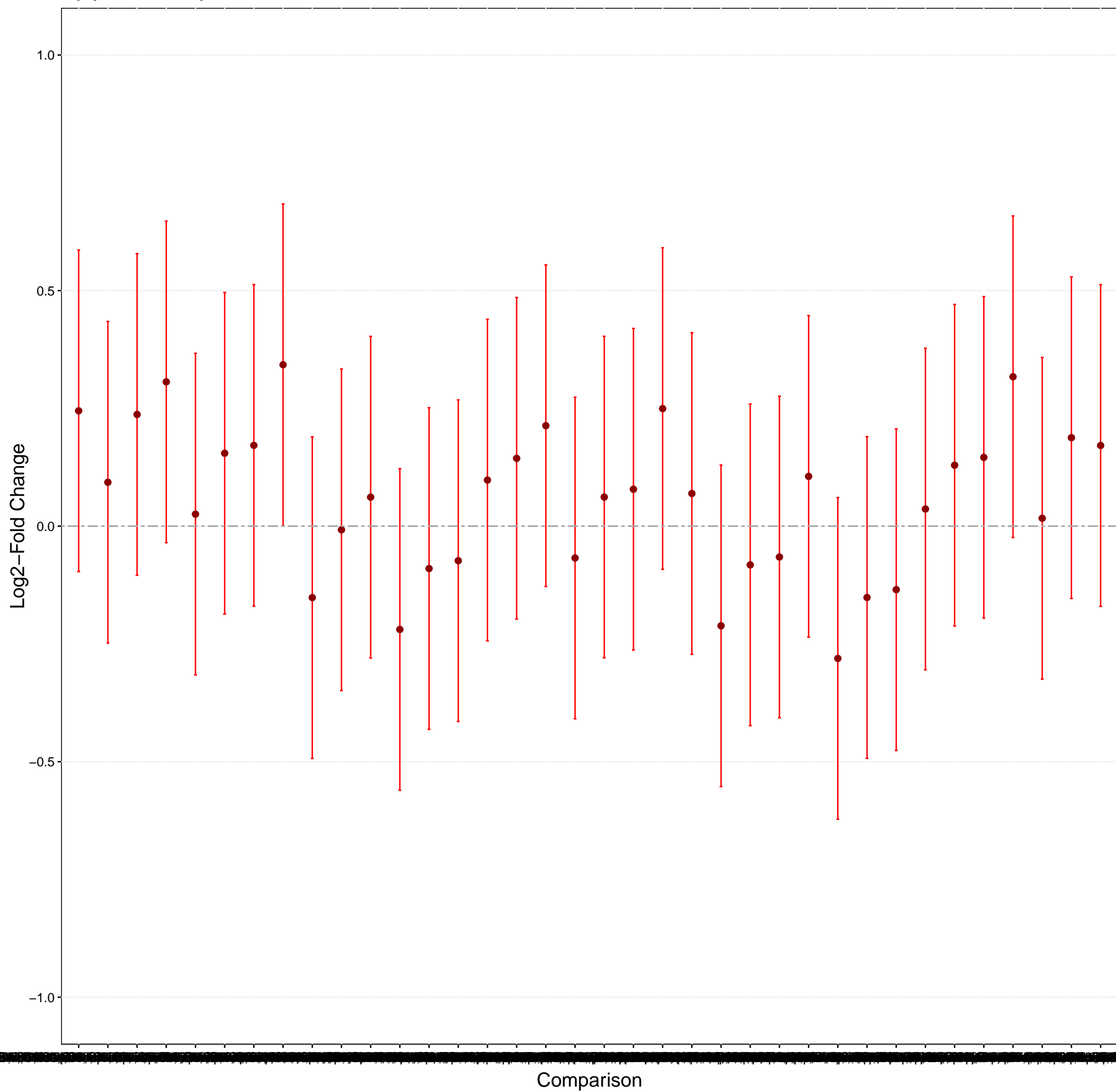
sp|P25087|ERG6_YEAST



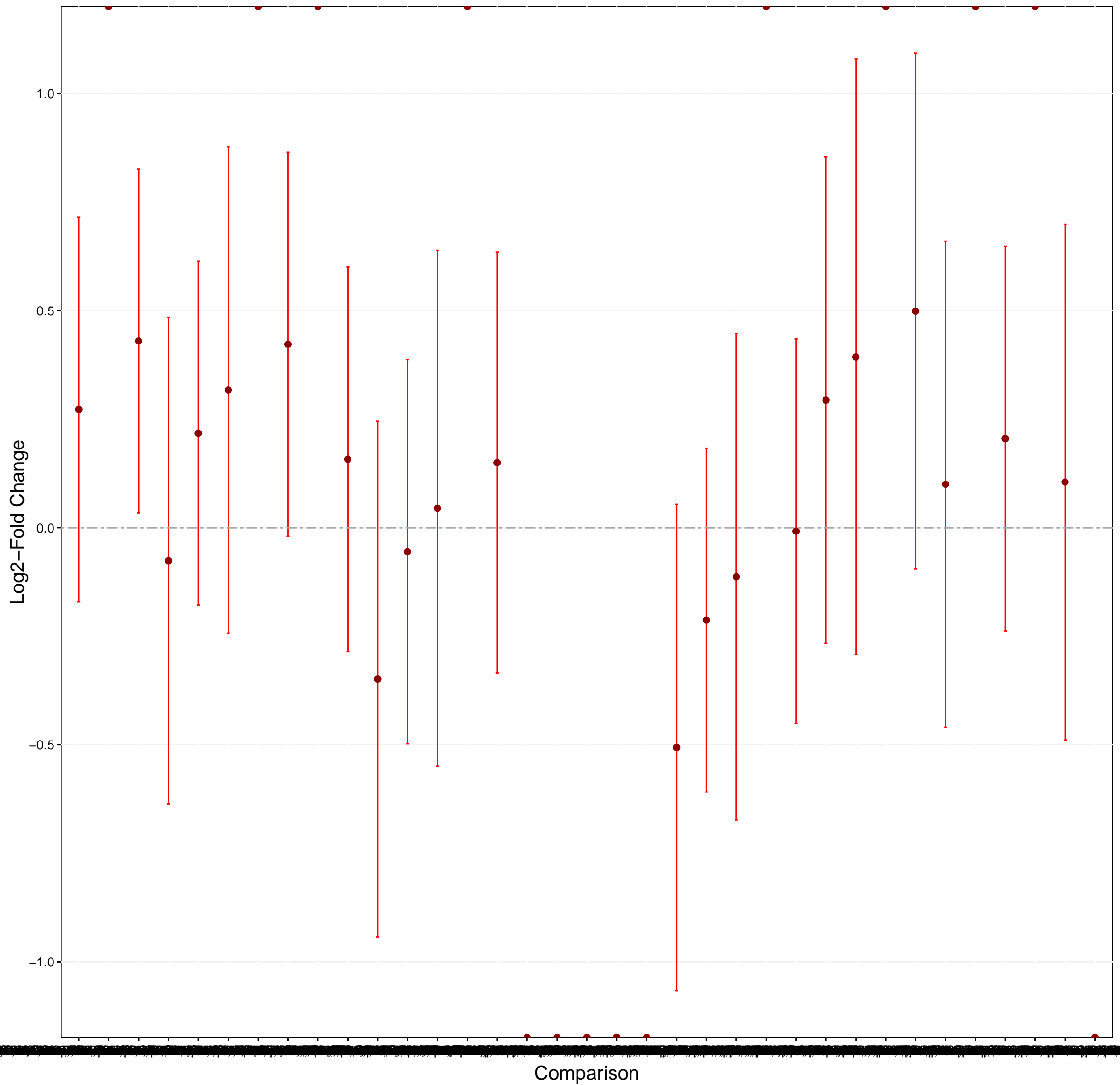
sp|P25293|NAP1_YEAST



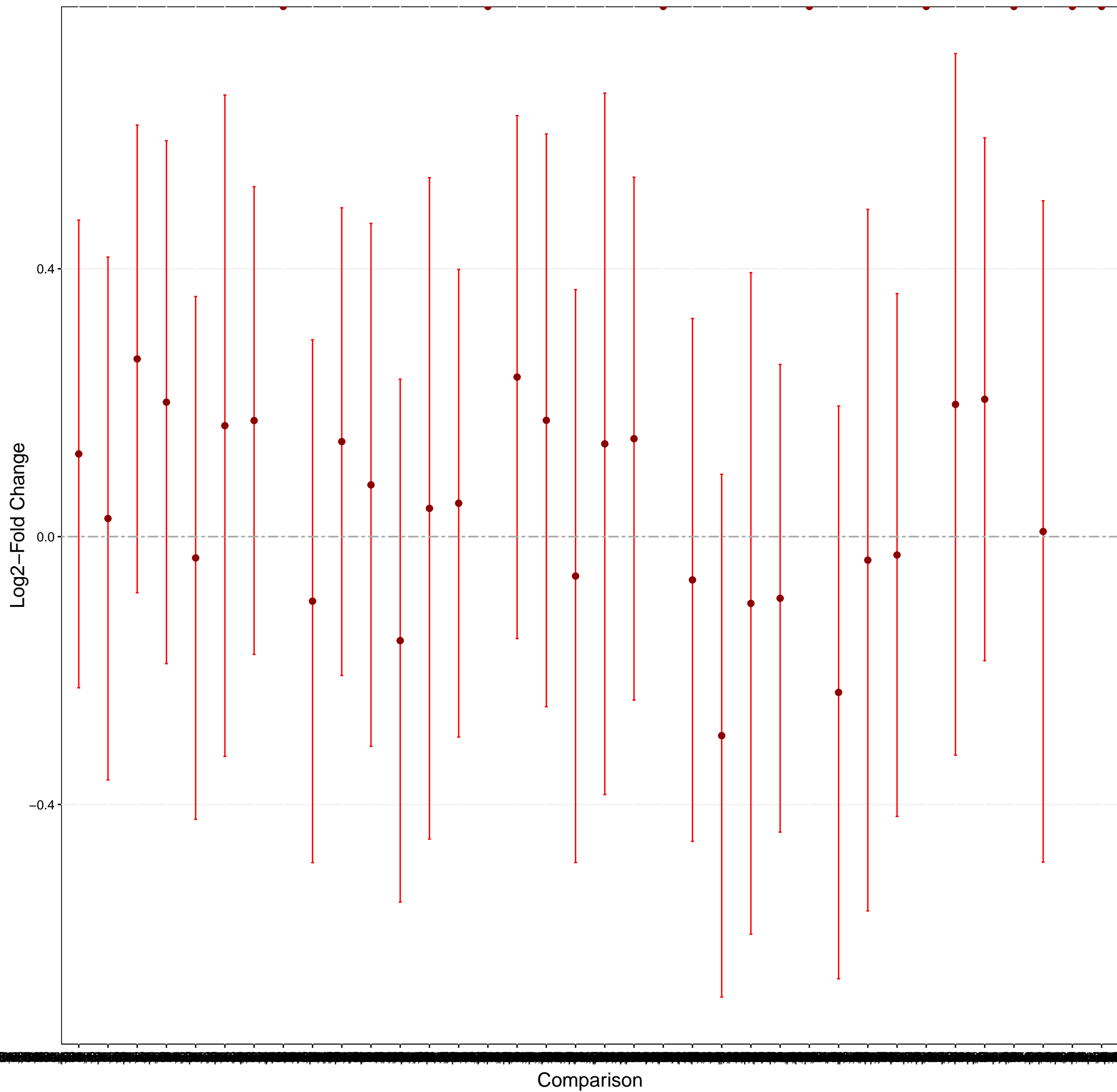
sp|P25294|SIS1_YEAST



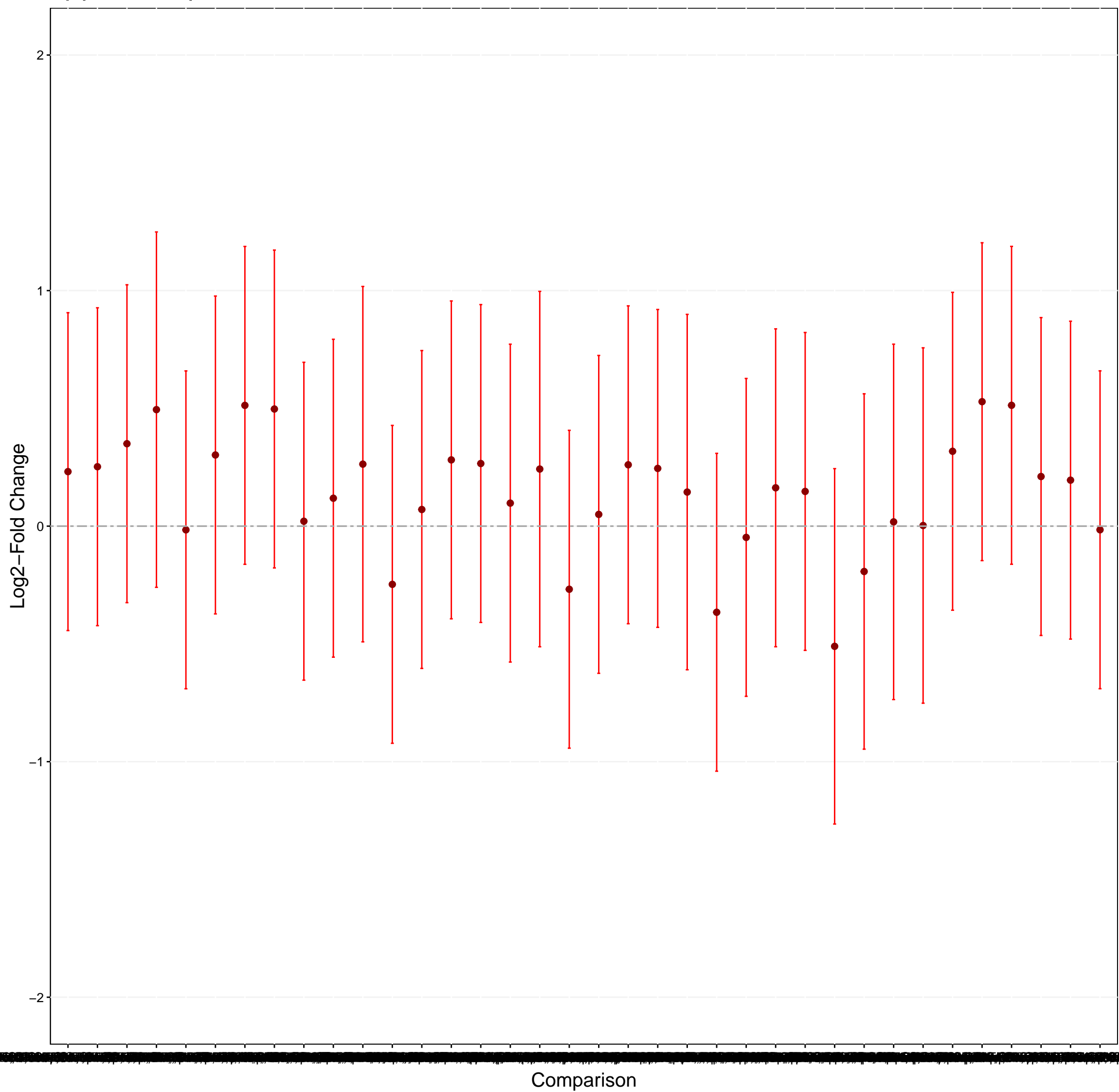
sp|P25343|RV161_YEAST



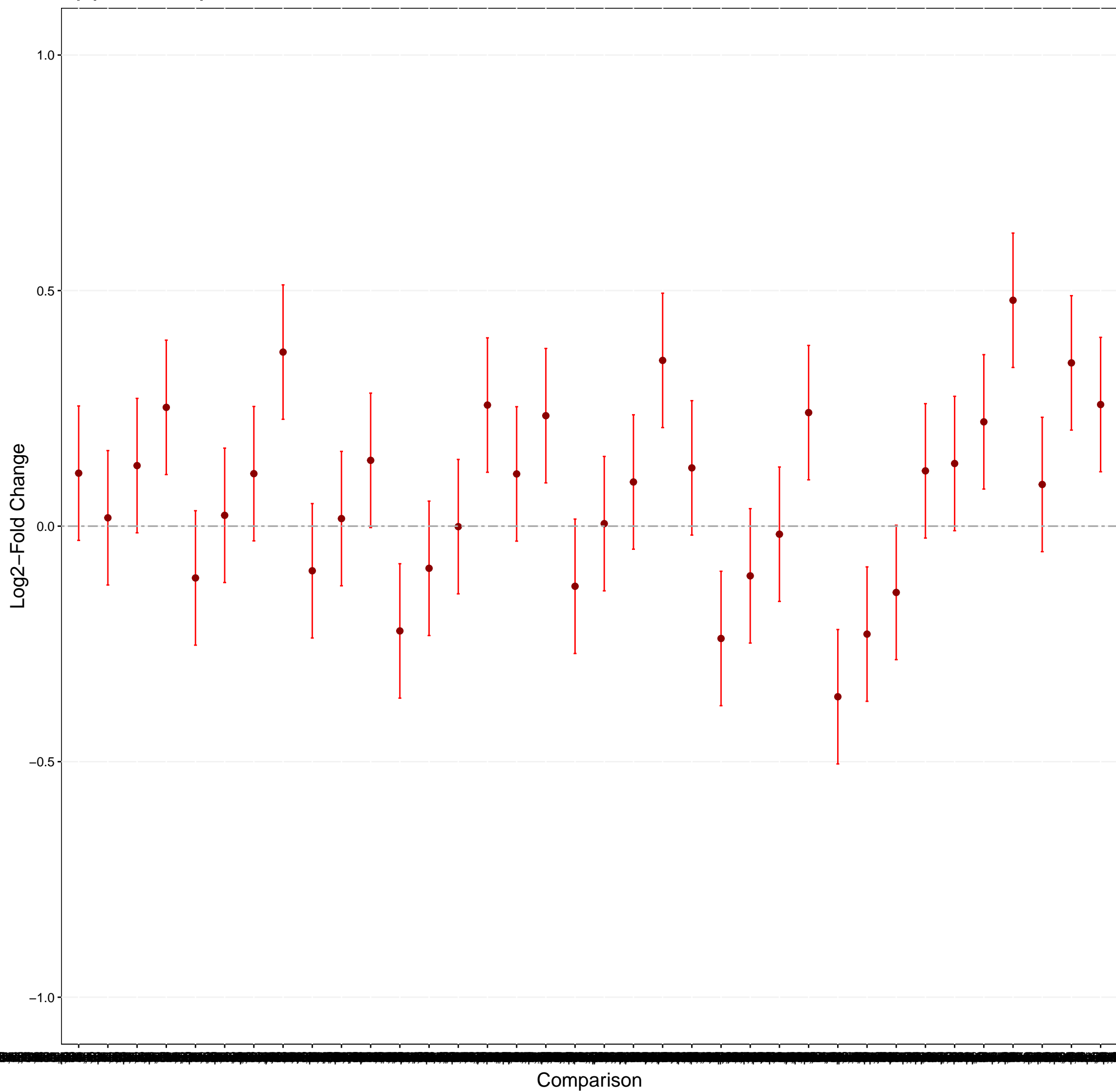
sp|P25349|YCP4_YEAST



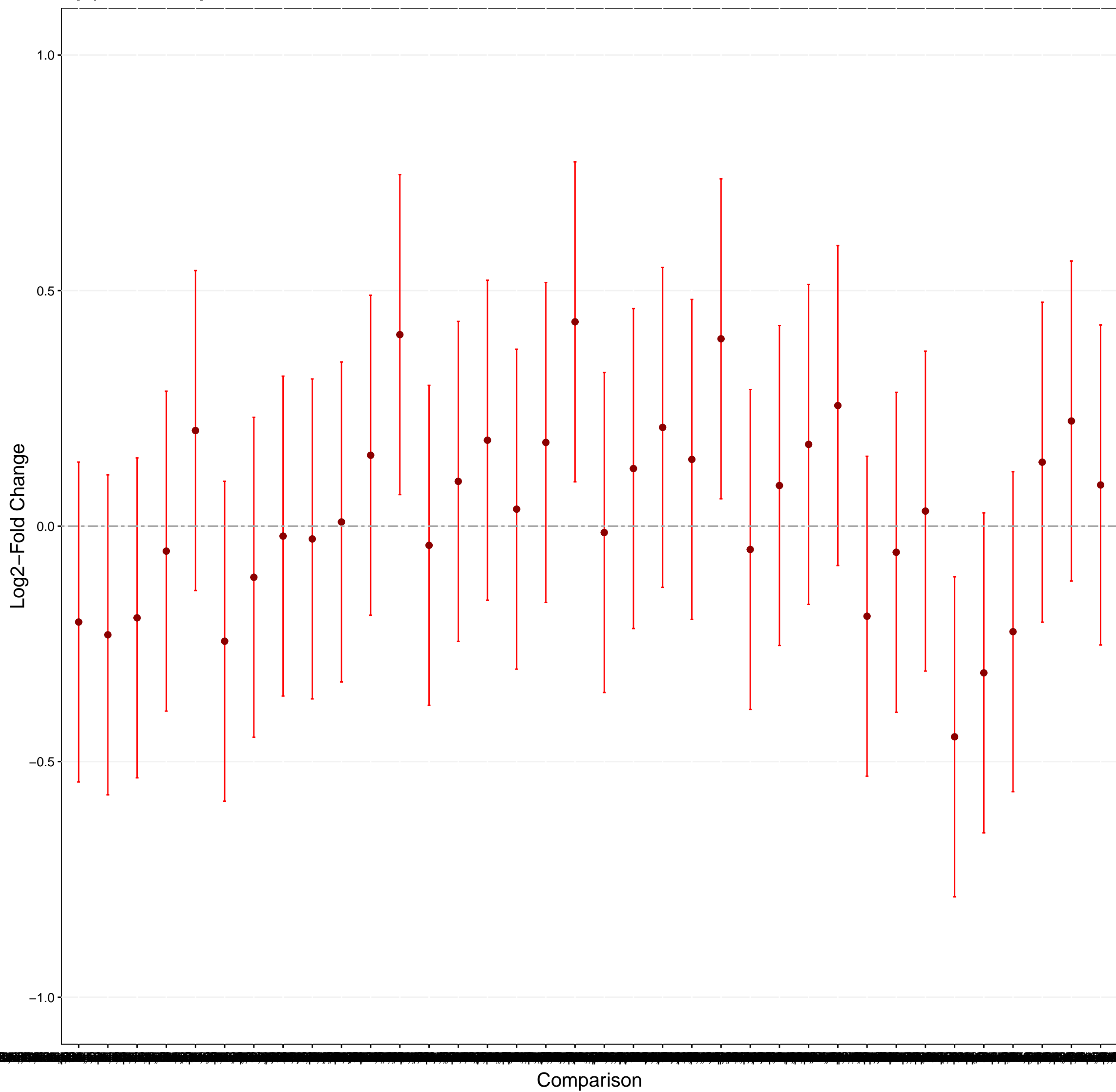
sp|P25373|GLRX1_YEAST



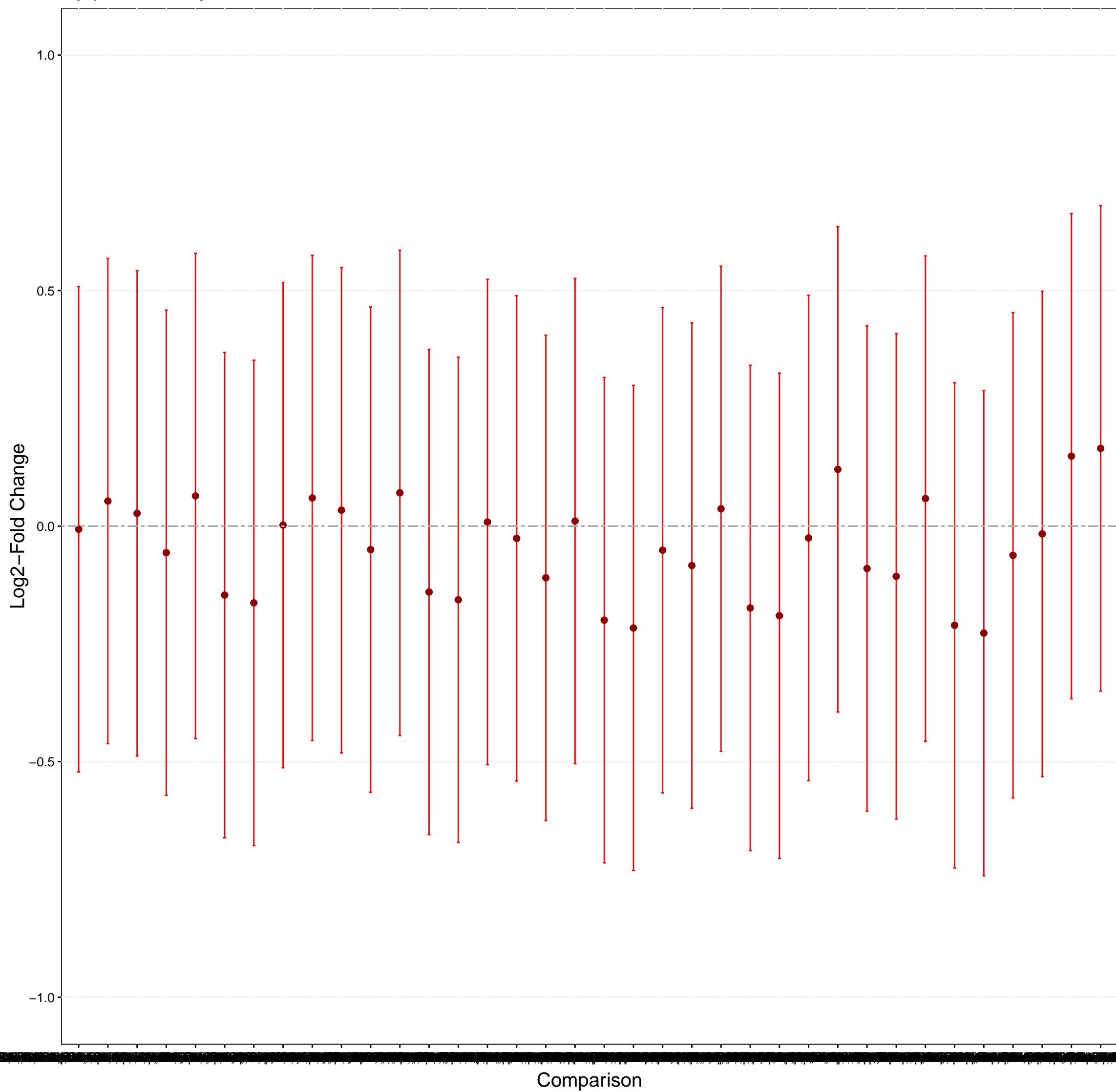
sp|P25443|RS2_YEAST



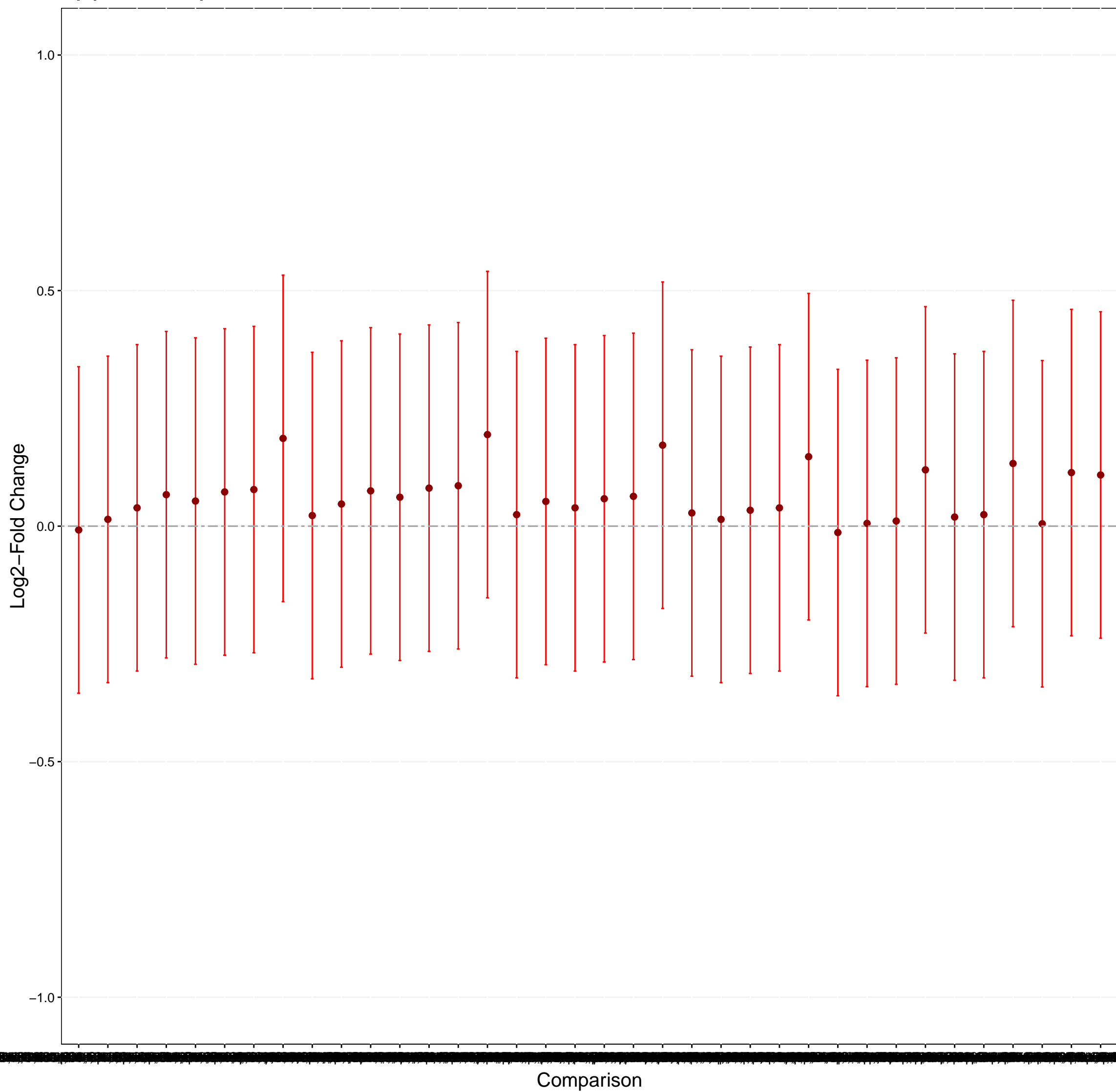
sp|P25491|MAS5_YEAST



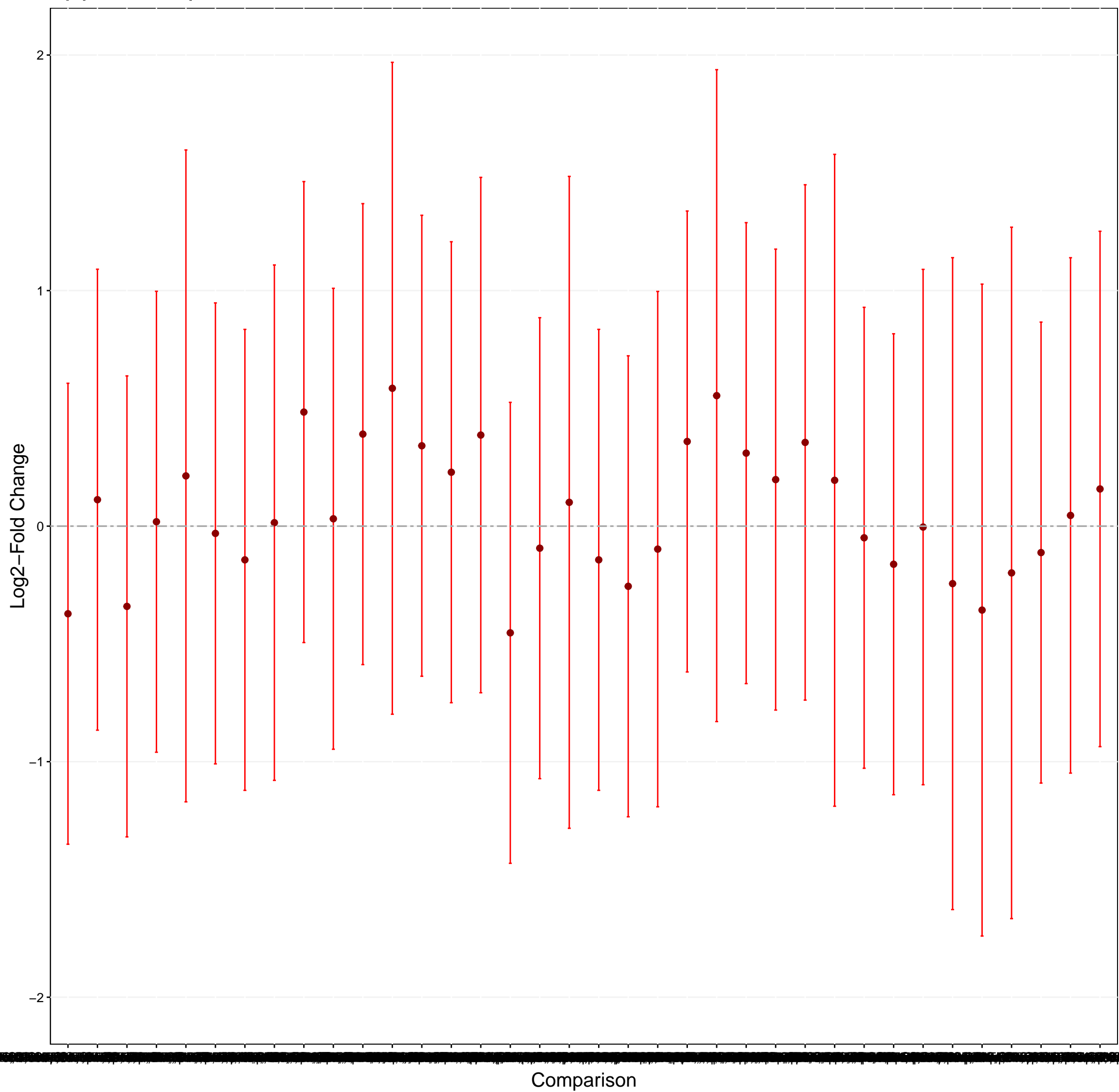
sp|P25502|PUT3_YEAST



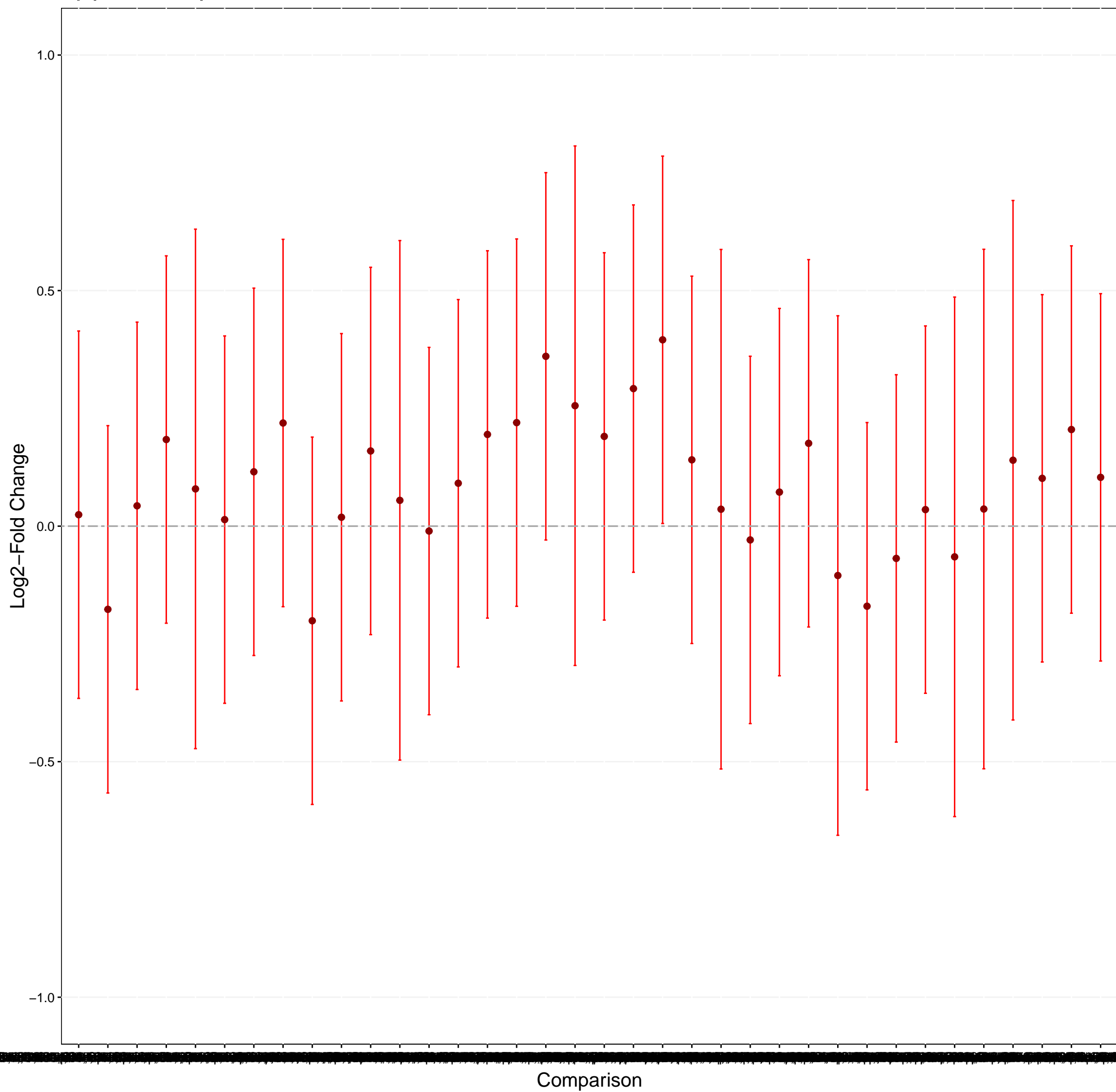
sp|P25605|ILV6_YEAST



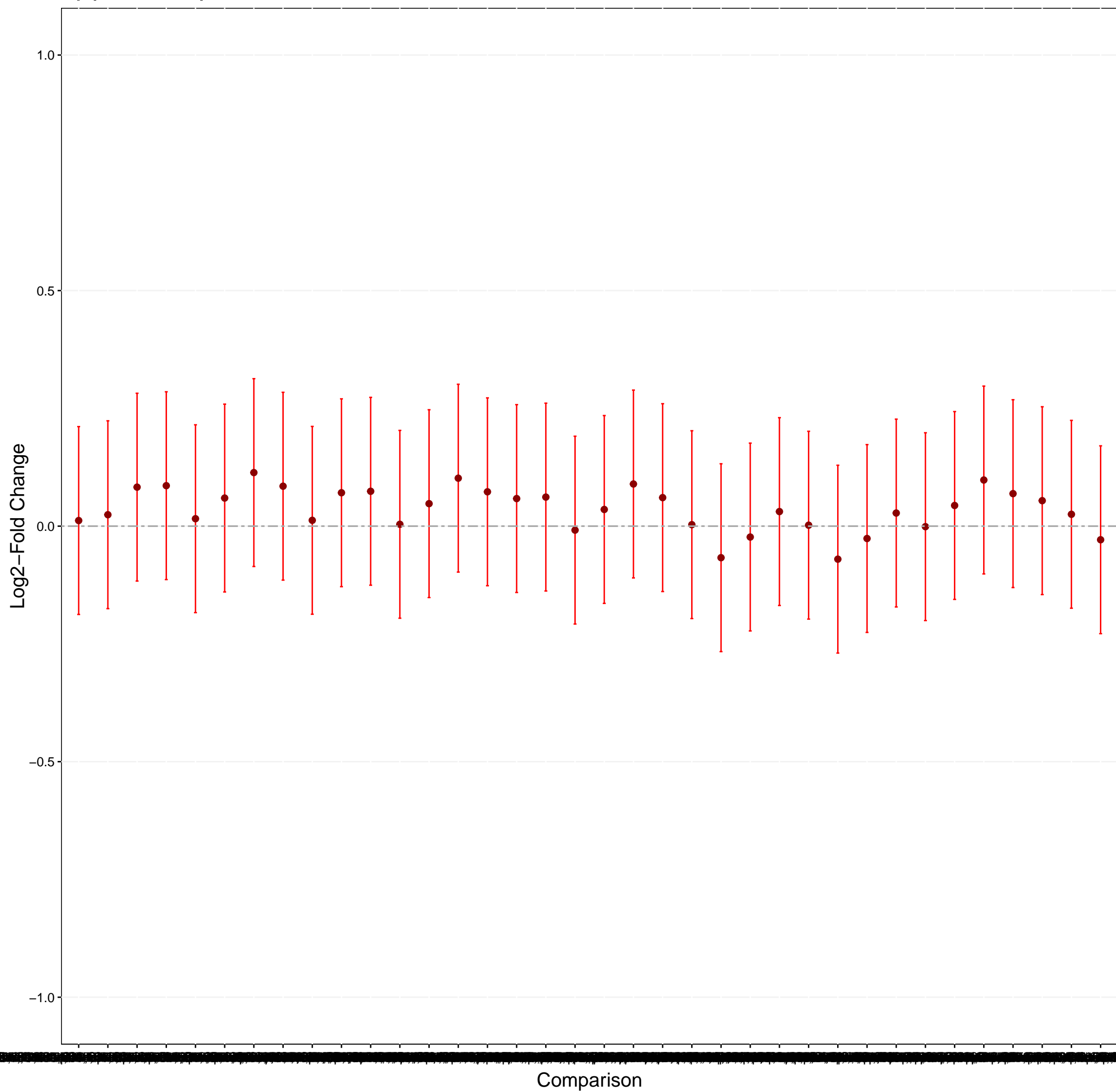
sp|P25623|SYP1_YEAST



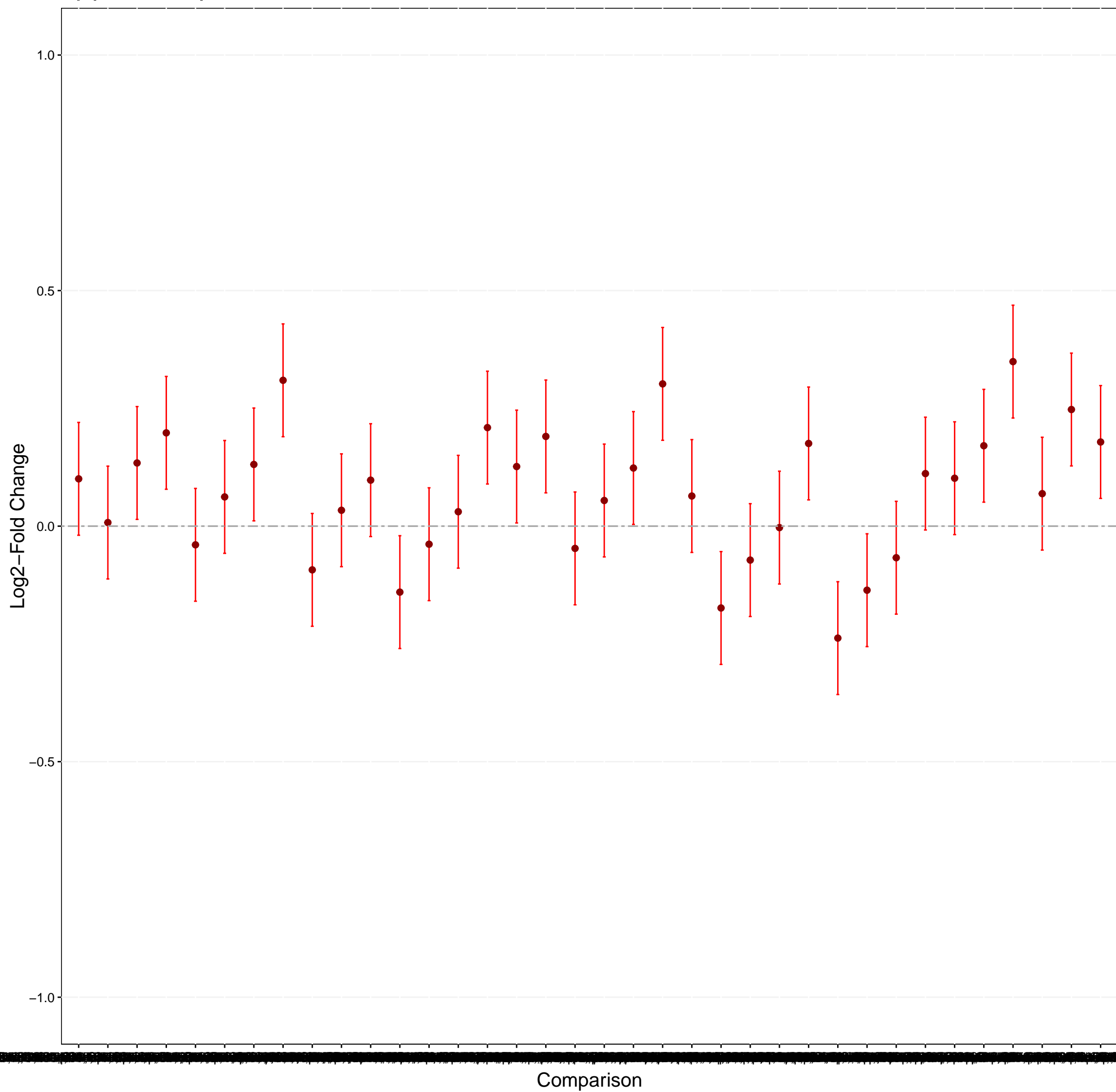
sp|P25694|CDC48_YEAST



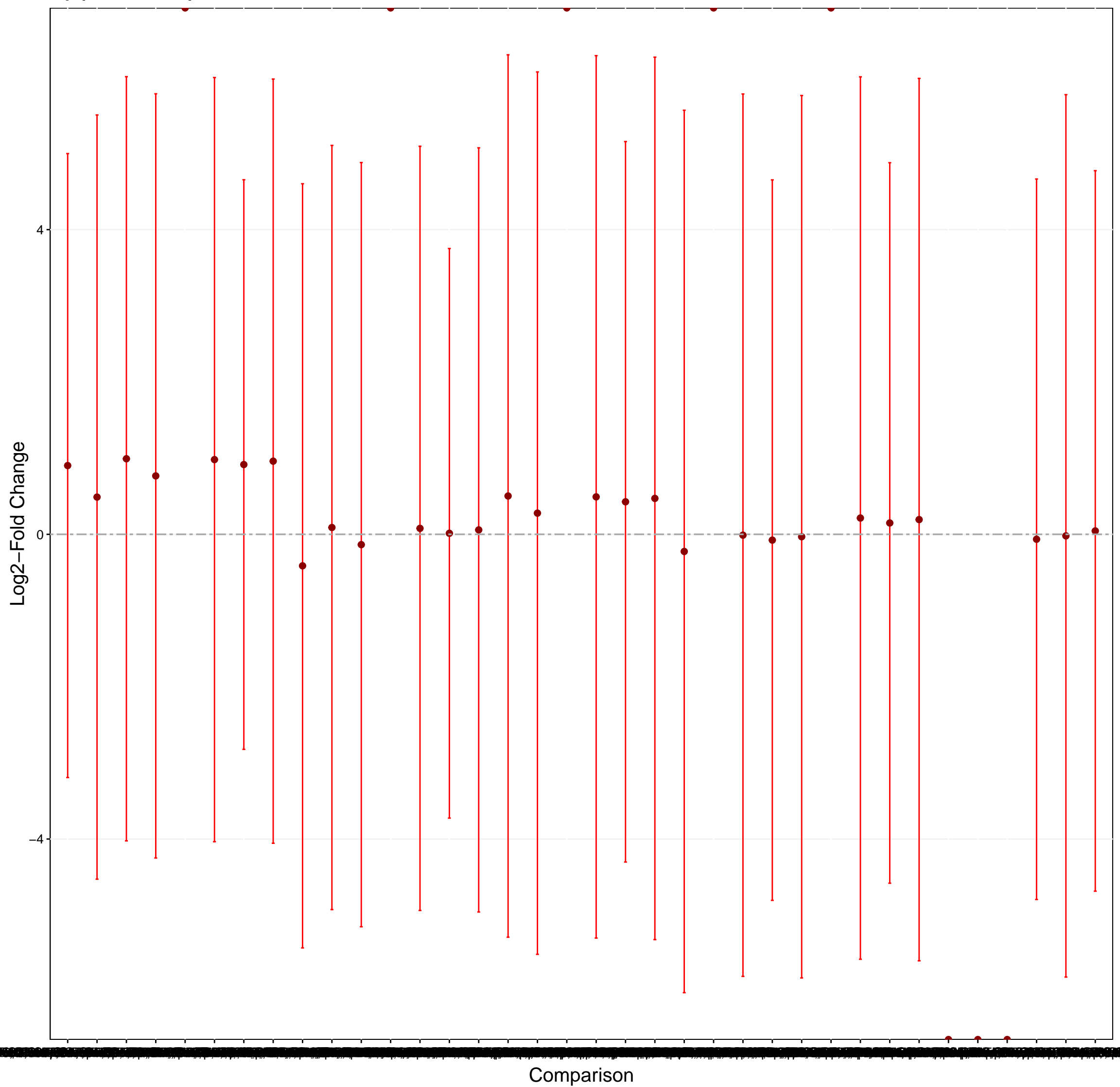
sp|P25719|CYPC_YEAST



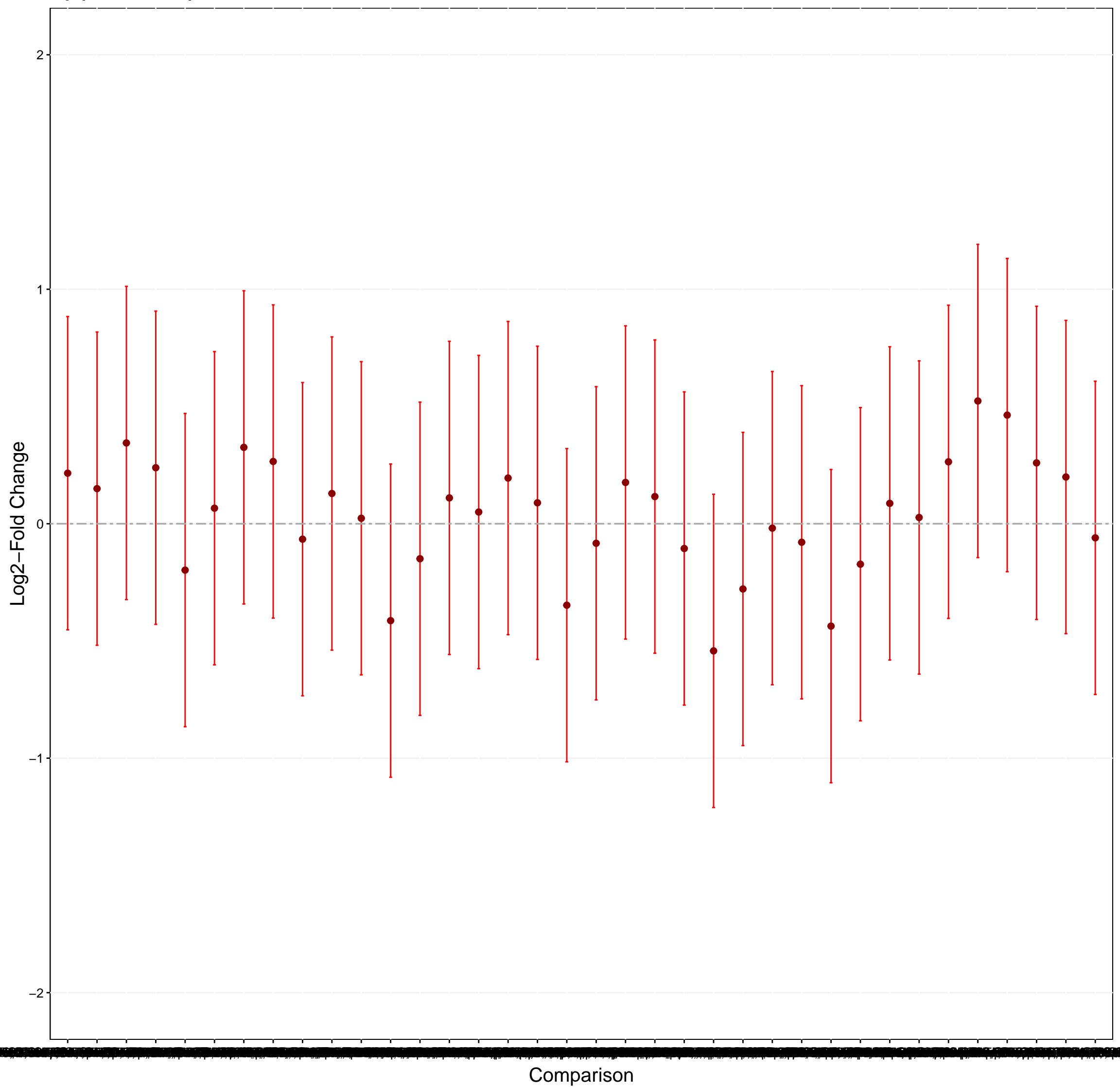
sp|P26321|RL5_YEAST



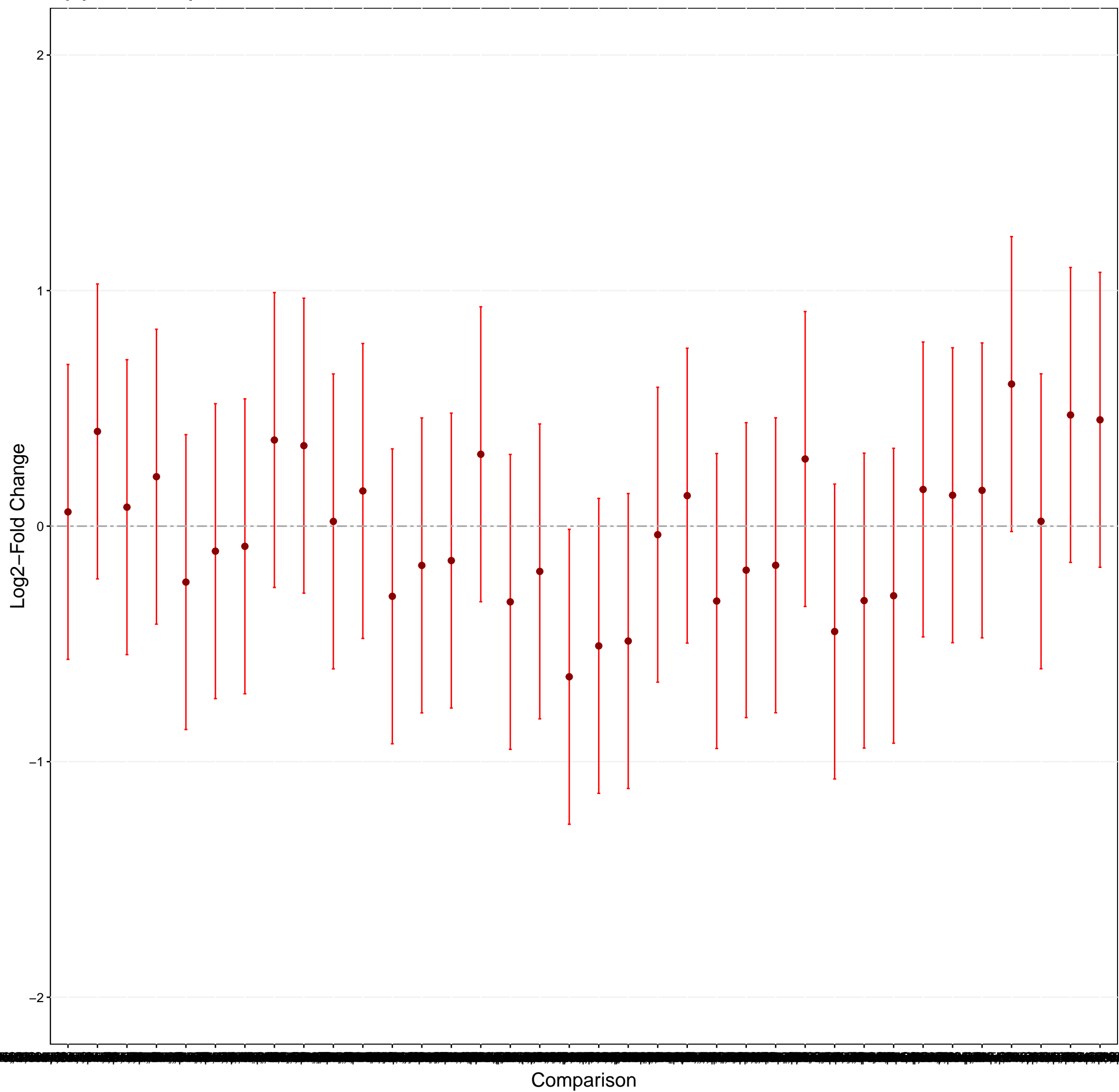
sp|P26570|PPZ1_YEAST



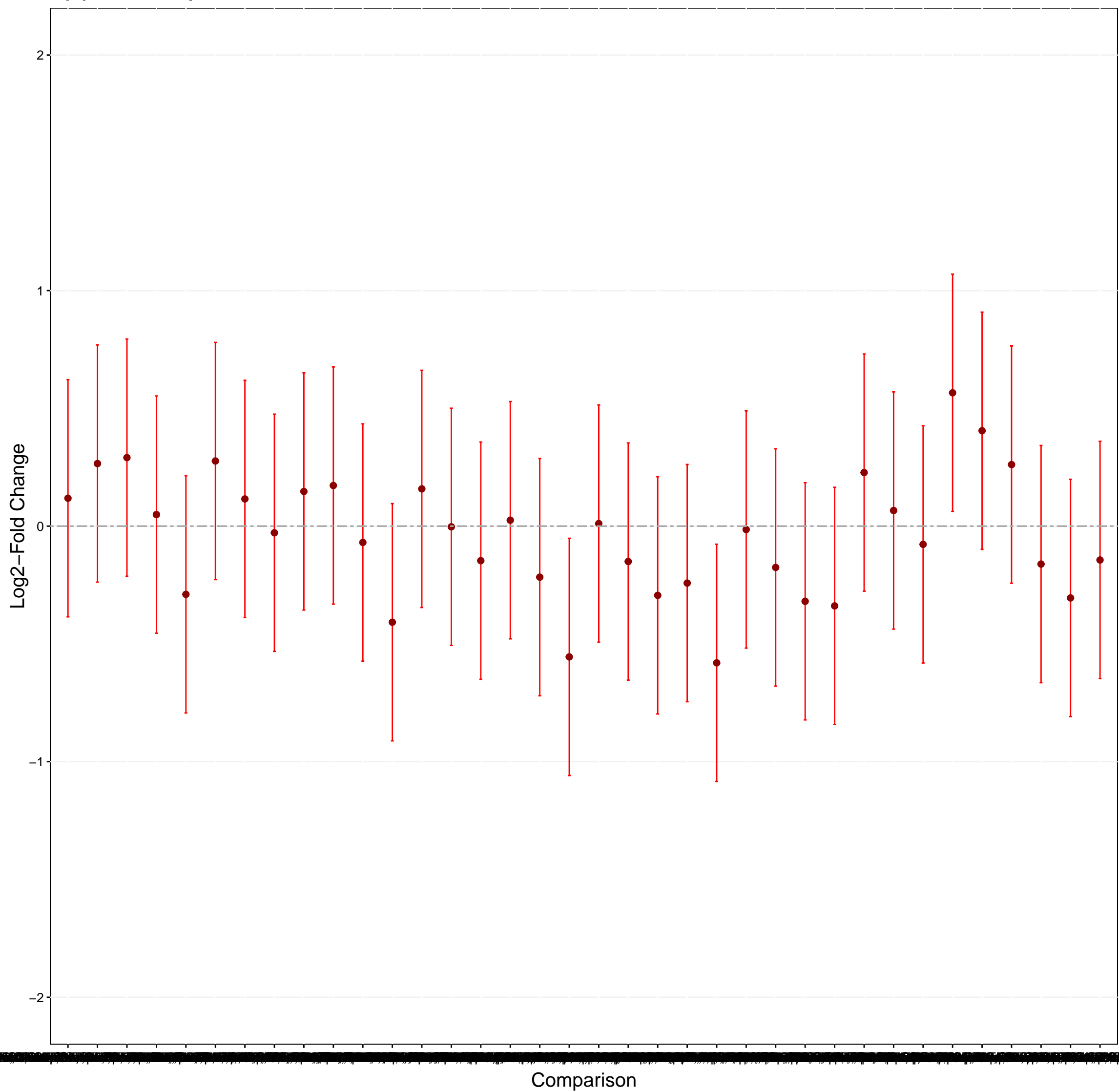
sp|P26637|SYLC_YEAST



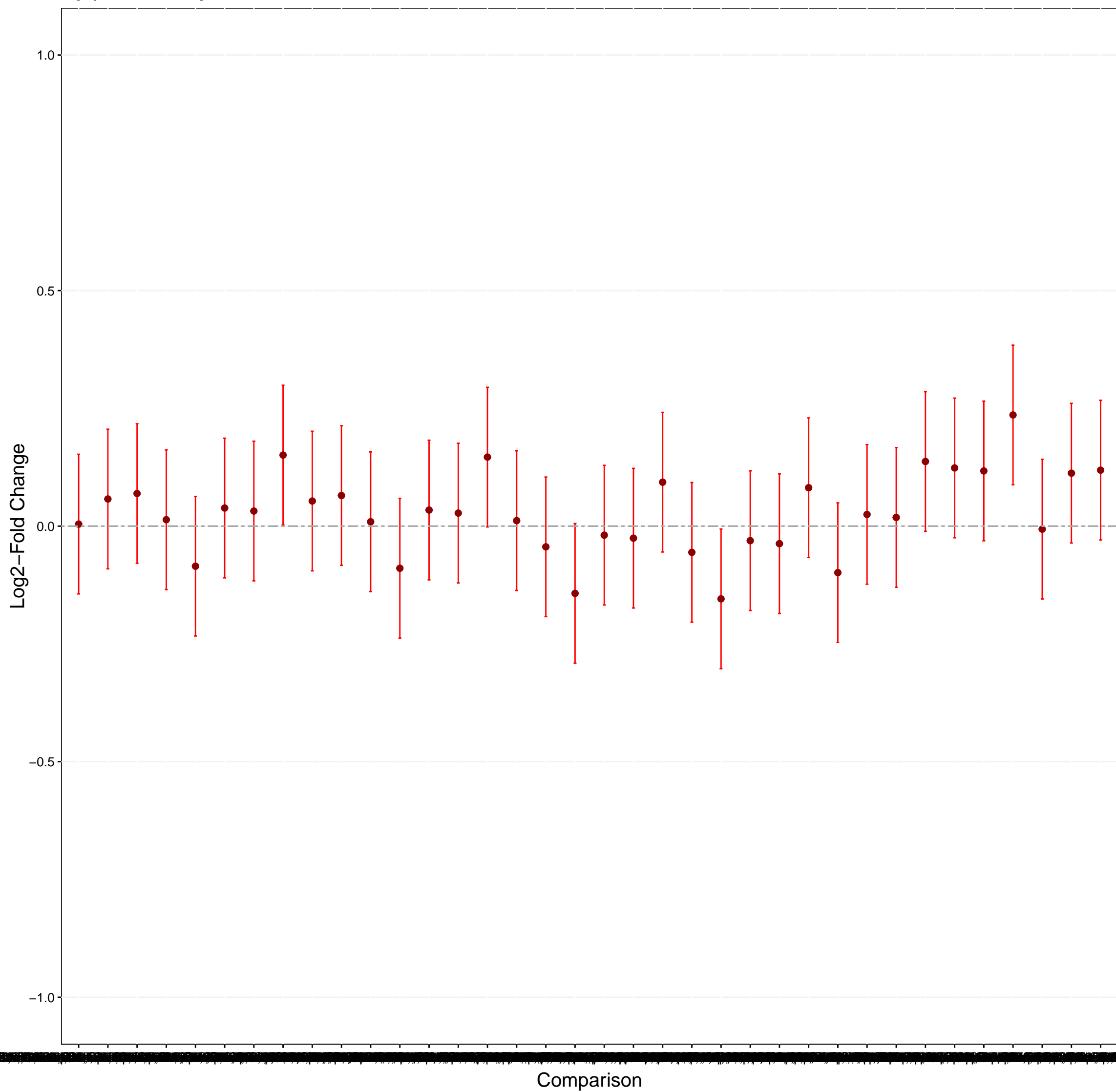
sp|P26783|RS5_YEAST



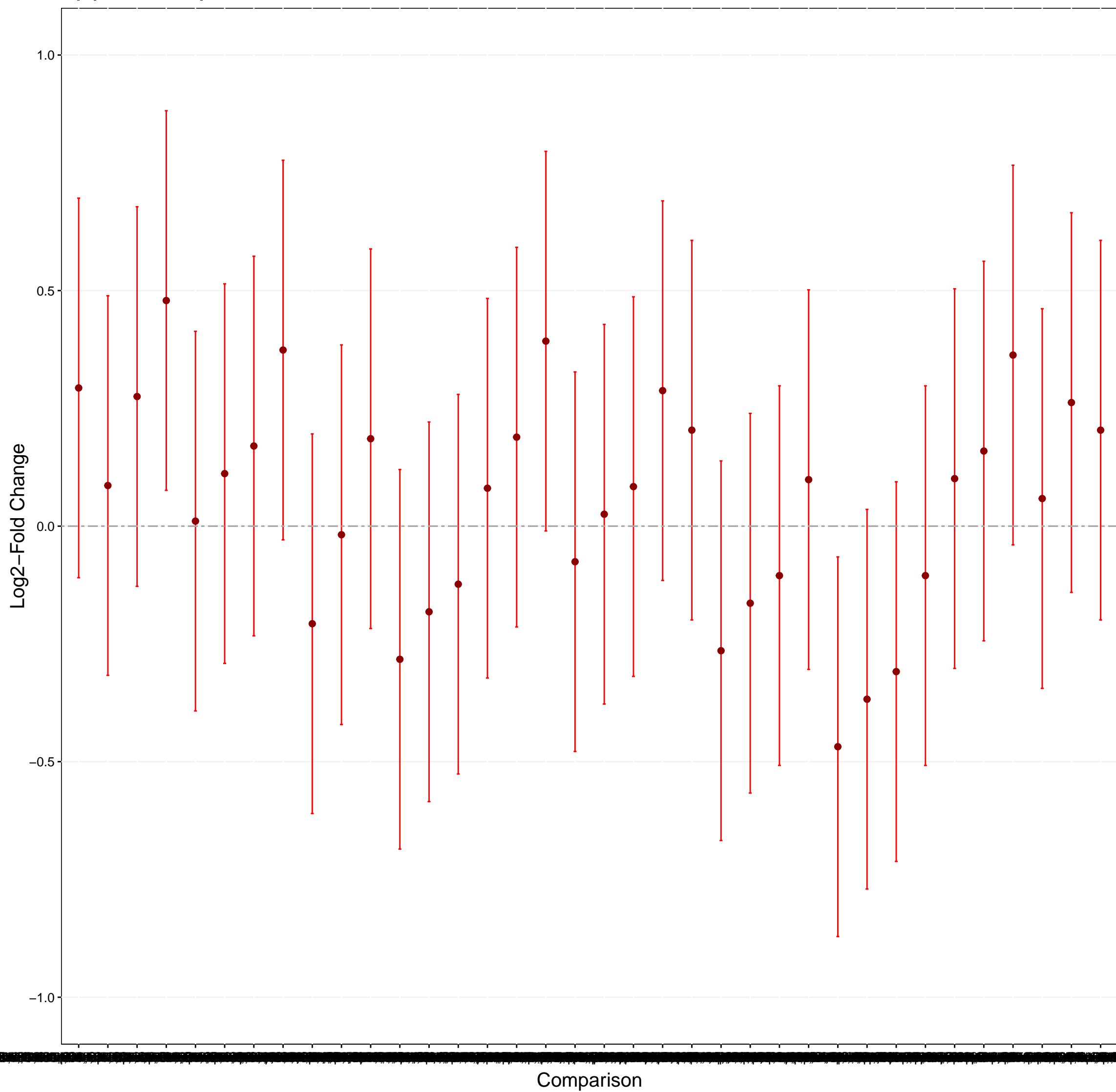
sp|P26784|RL16A_YEAST



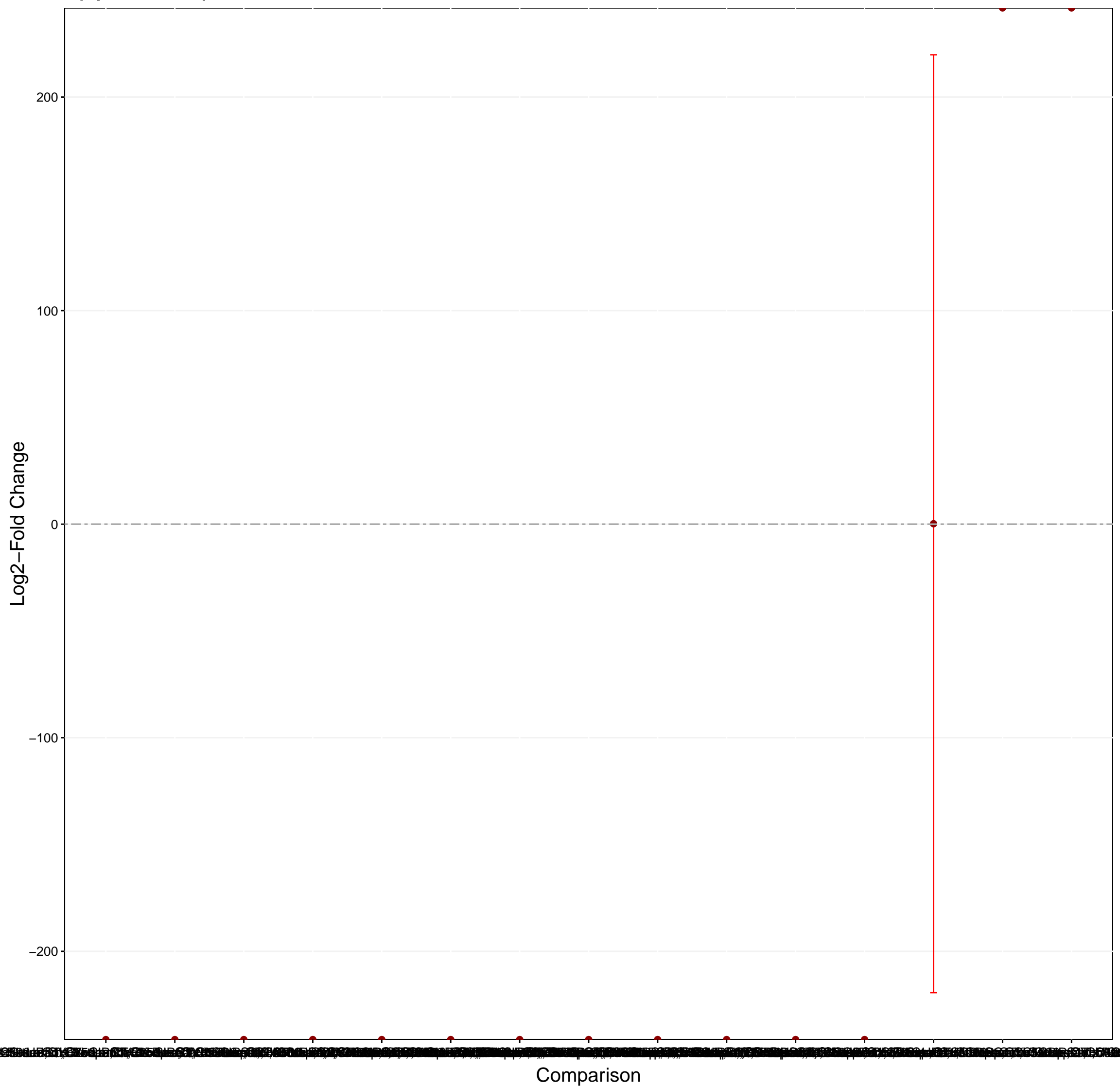
sp|P26785|RL16B_YEAST



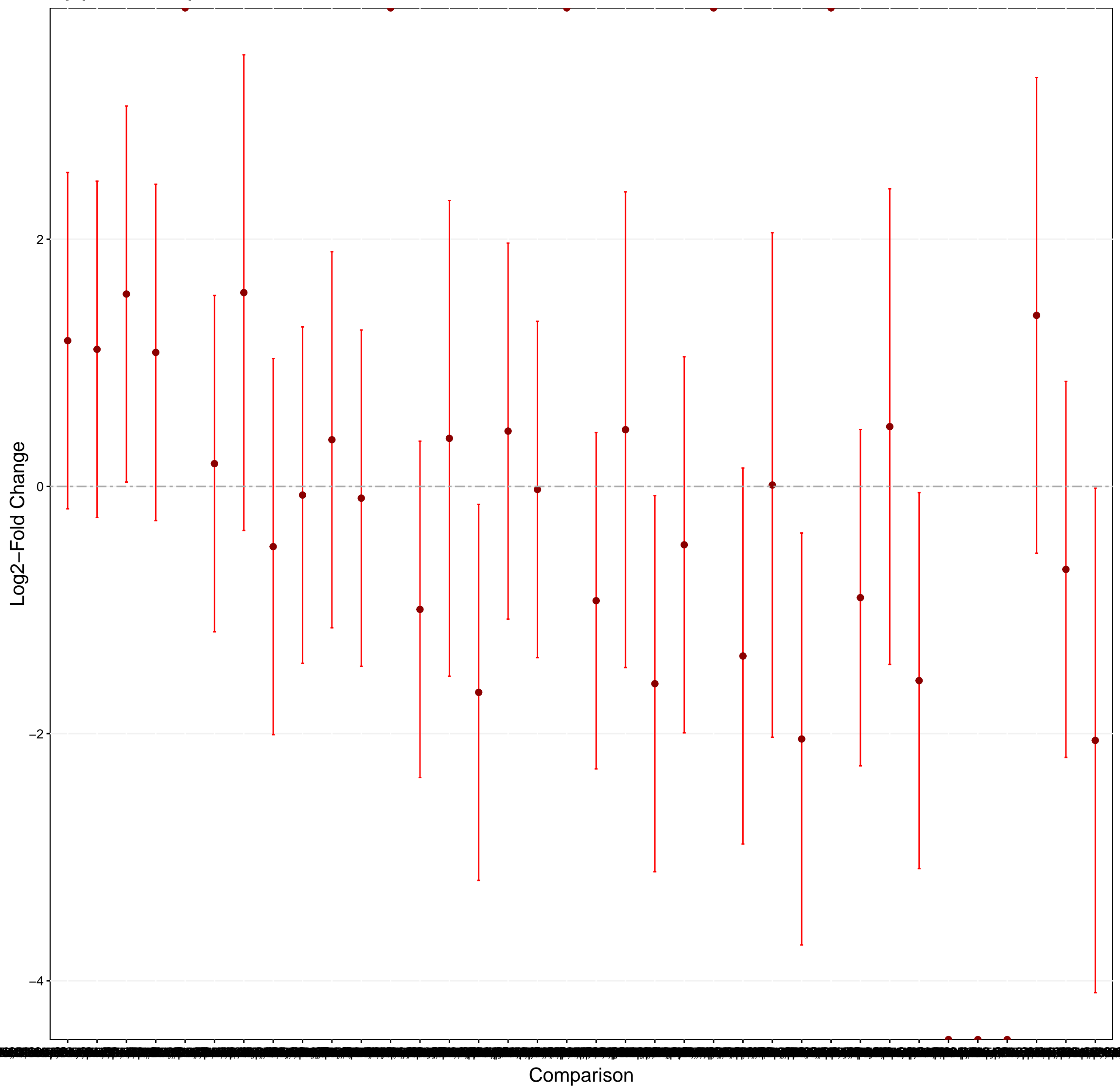
sp|P26786|RS7A_YEAST



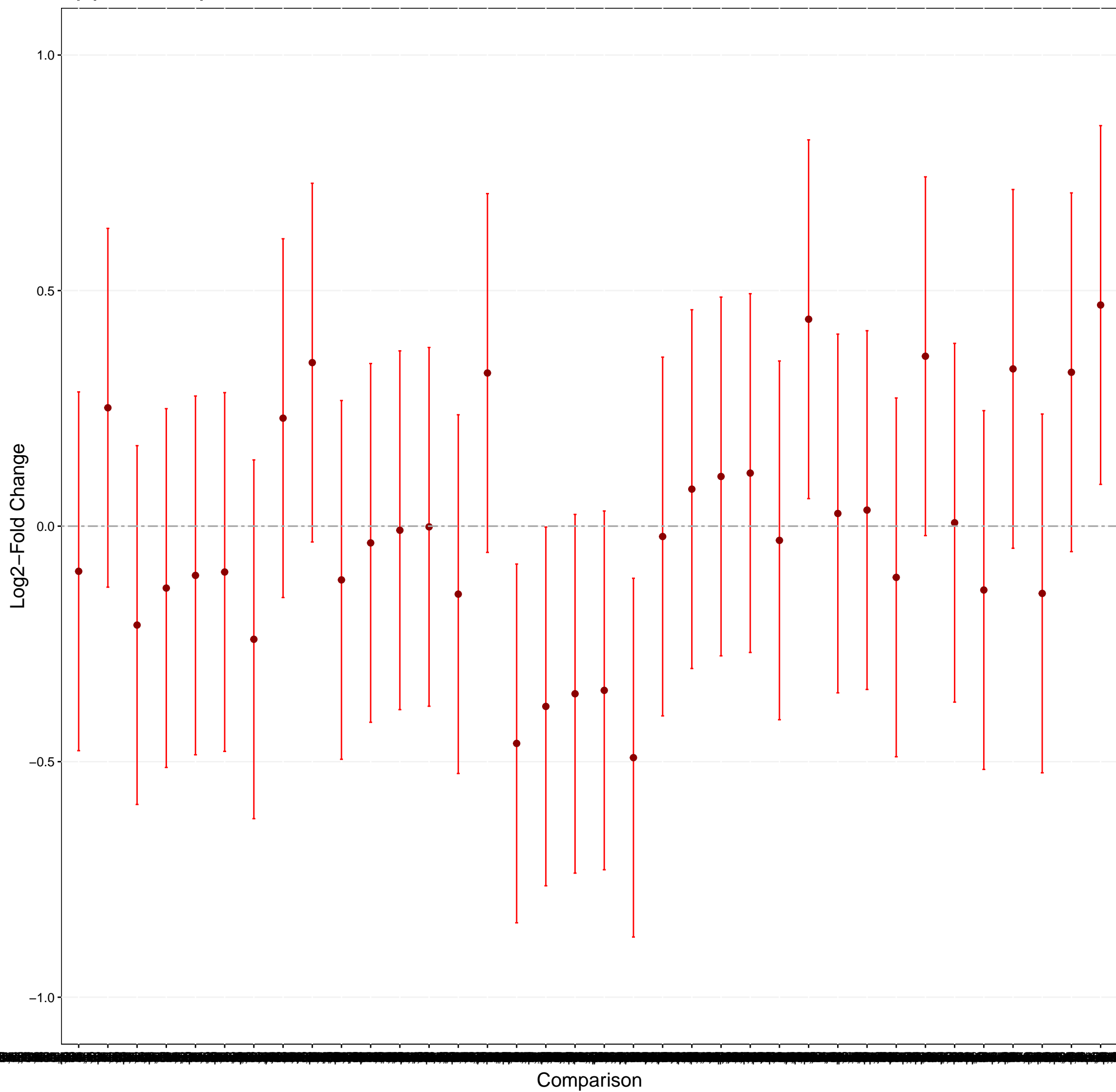
sp|P27472|GYS2_YEAST



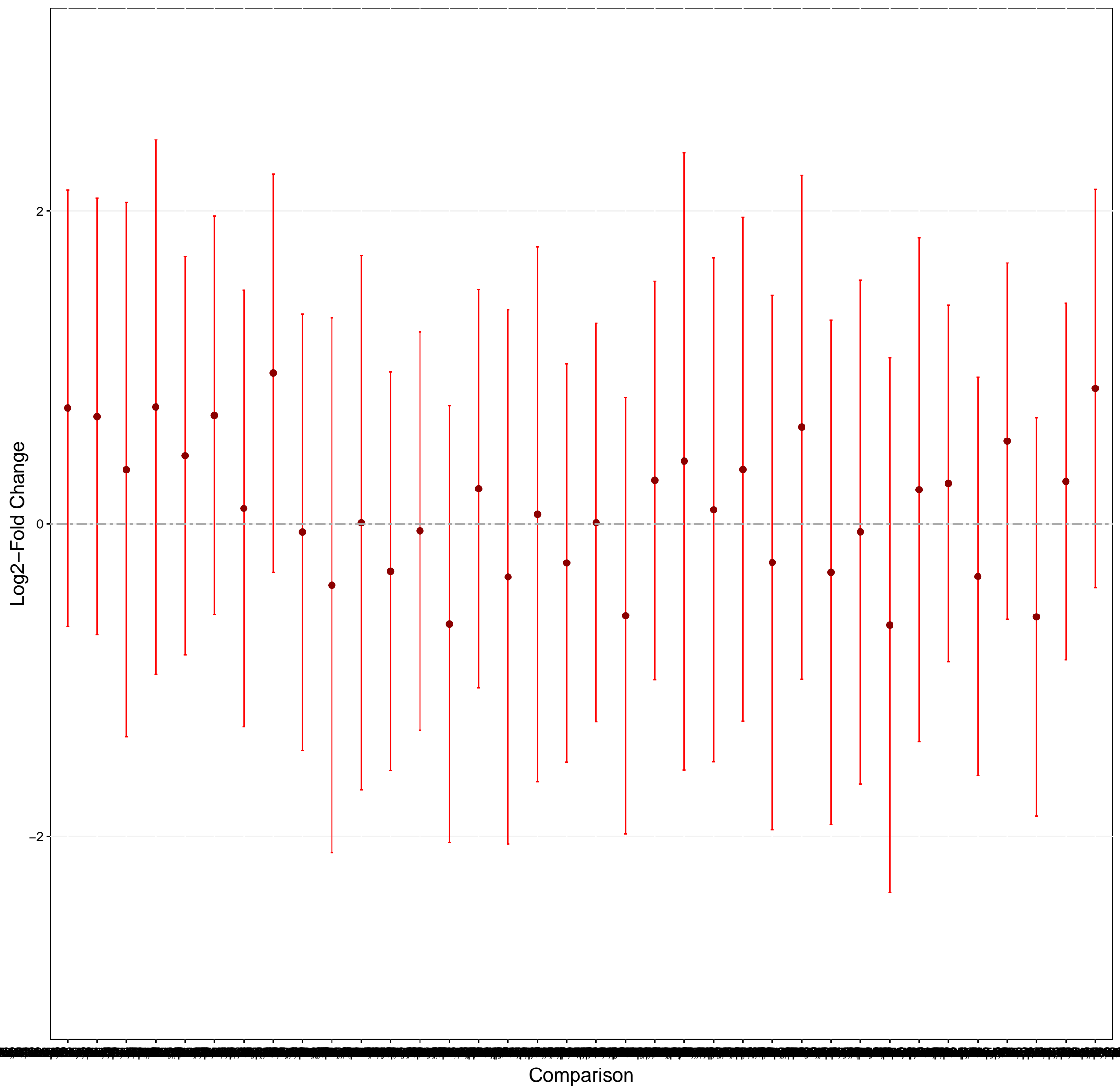
sp|P27476|NSR1_YEAST



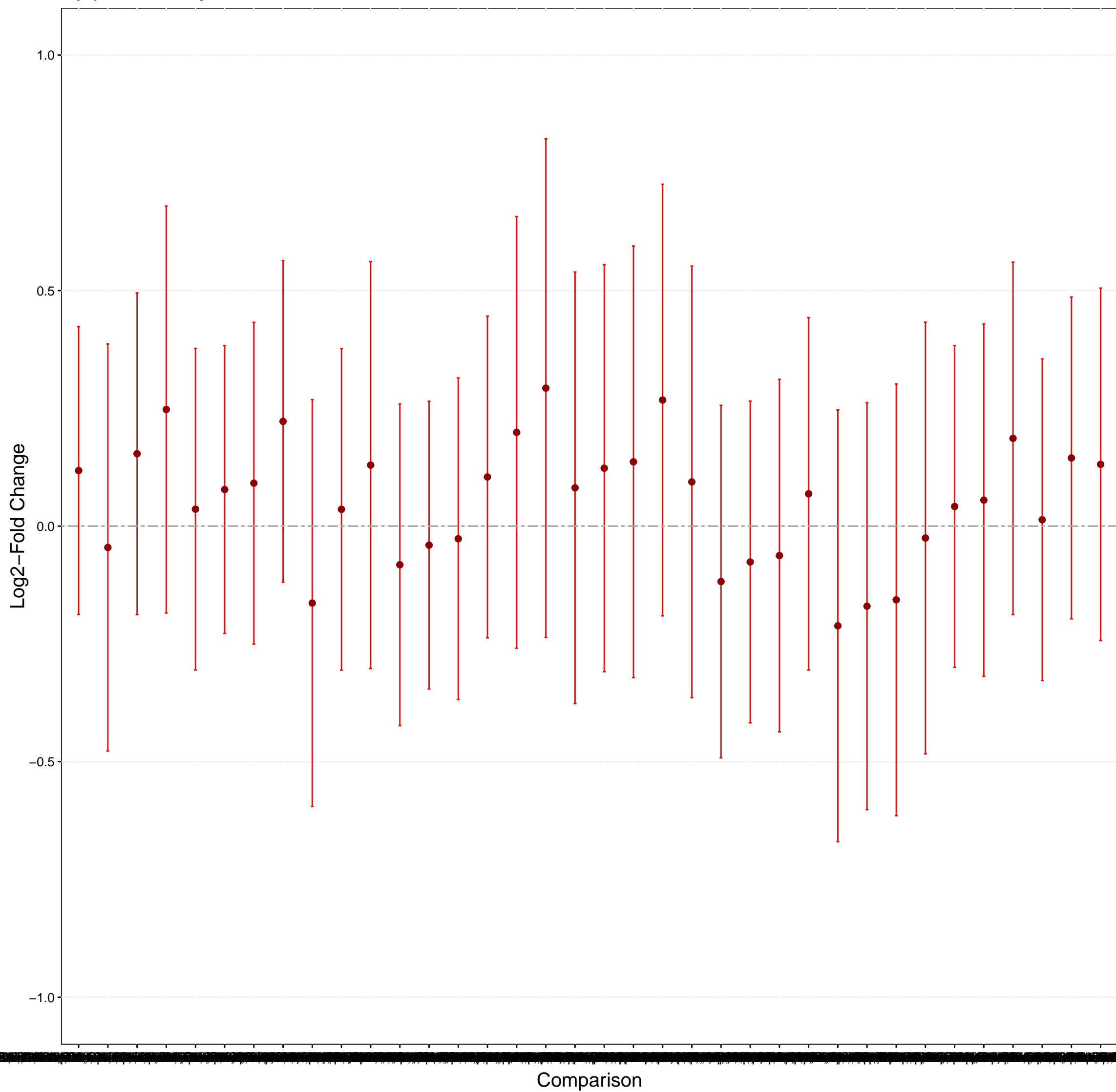
sp|P27614|CBPS_YEAST



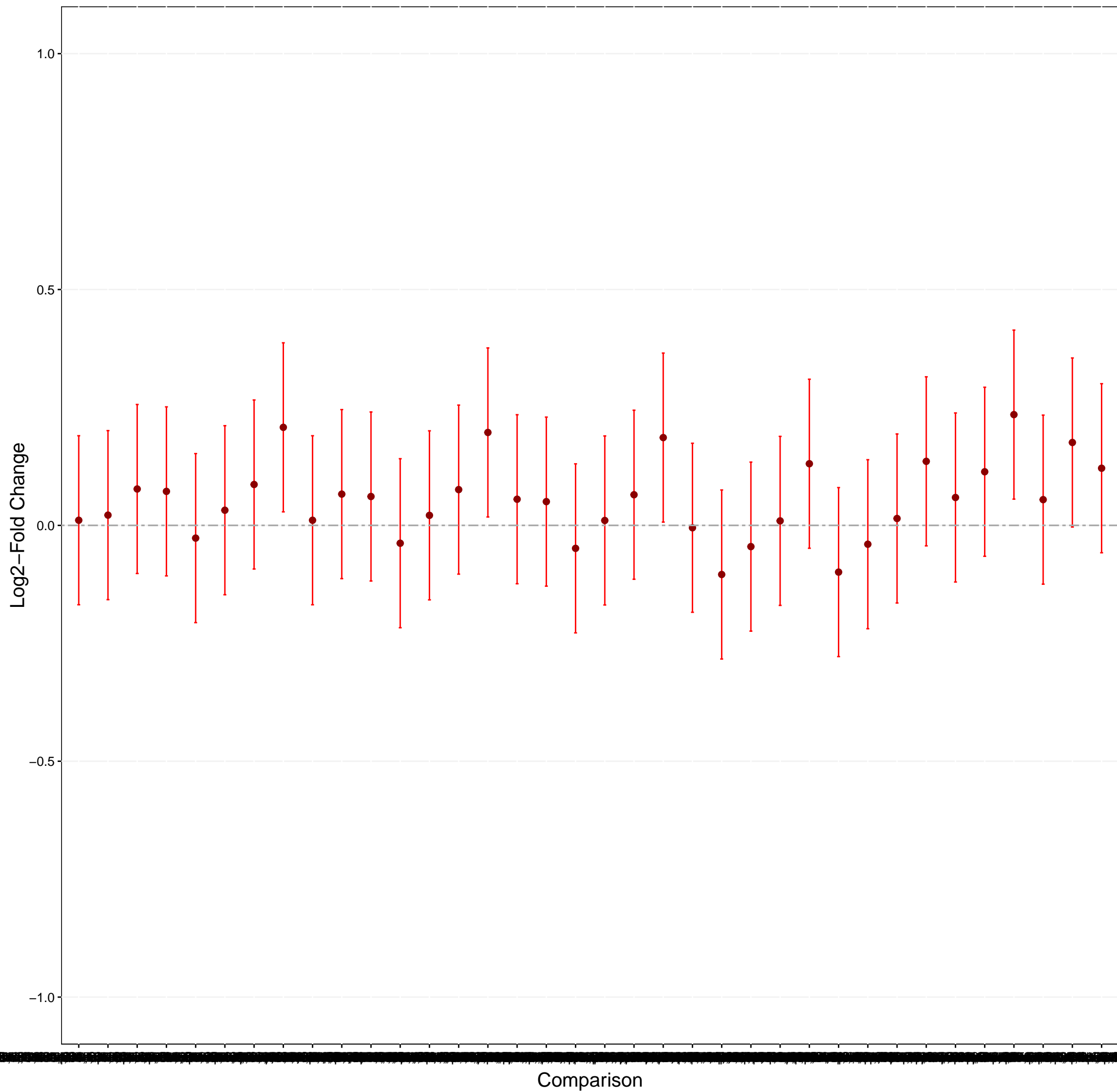
sp|P27616|PUR7_YEAST



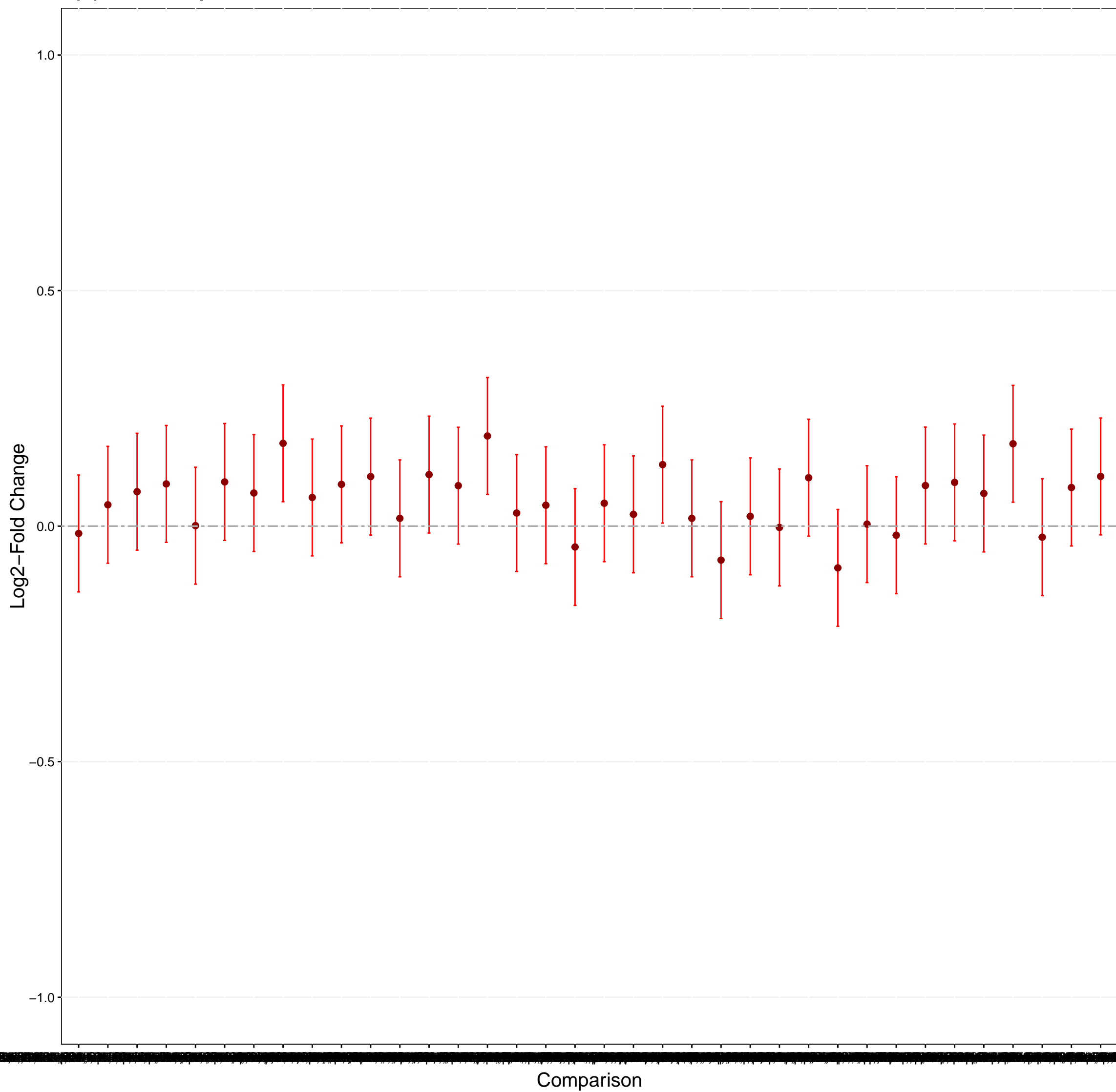
sp|P27692|SPT5_YEAST



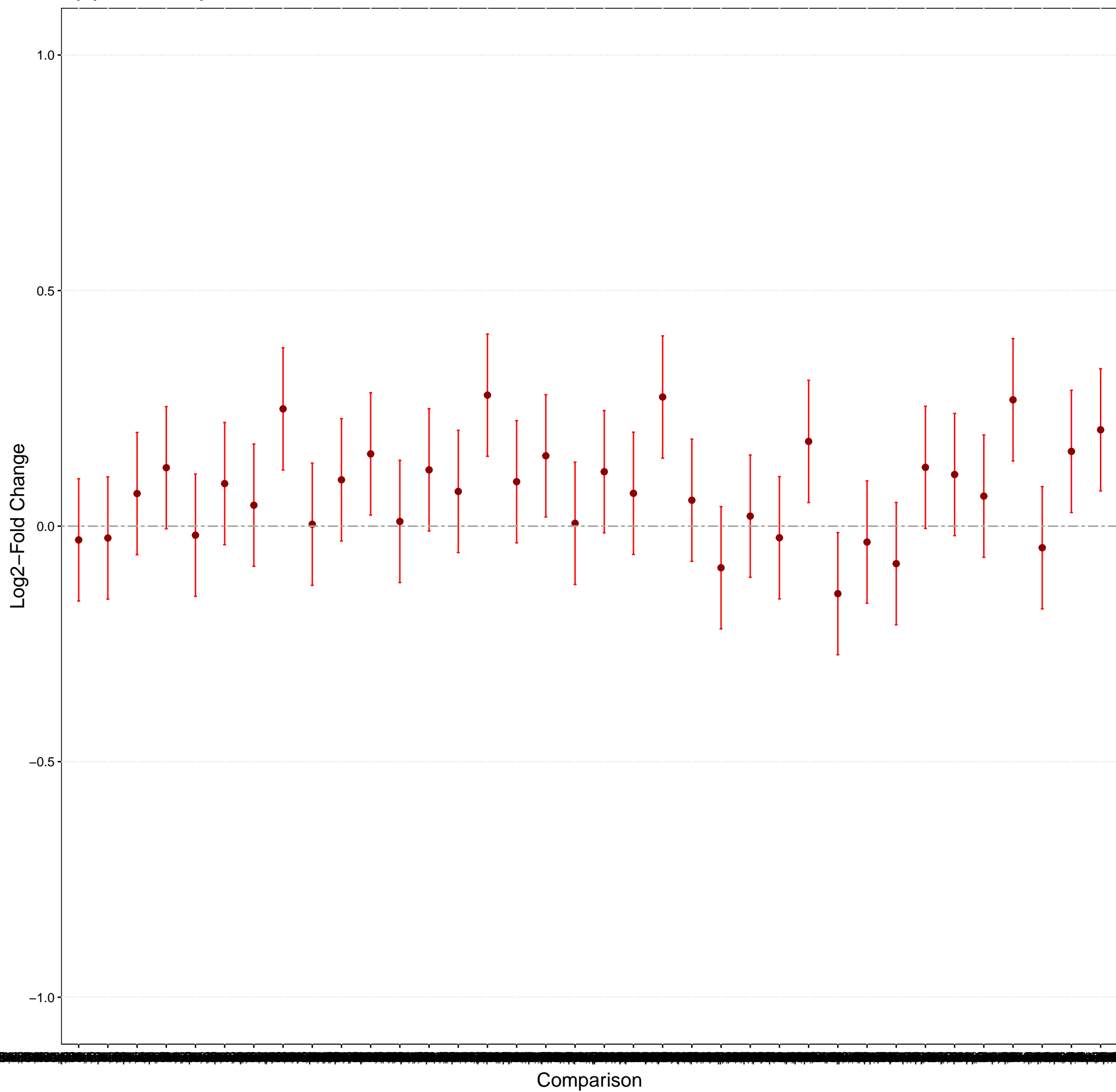
sp|P28240|ACEA_YEAST



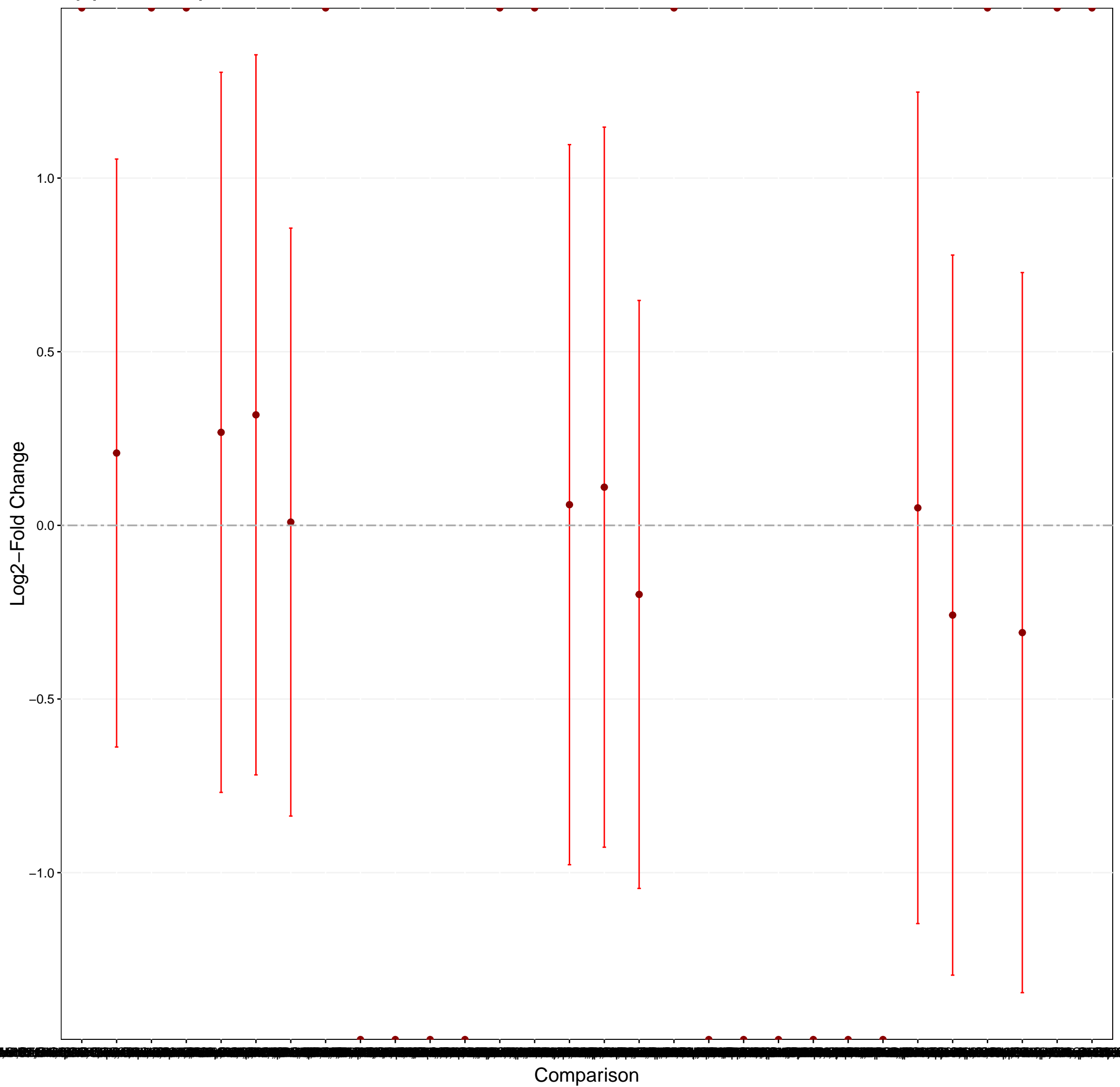
sp|P28241|IDH2_YEAST



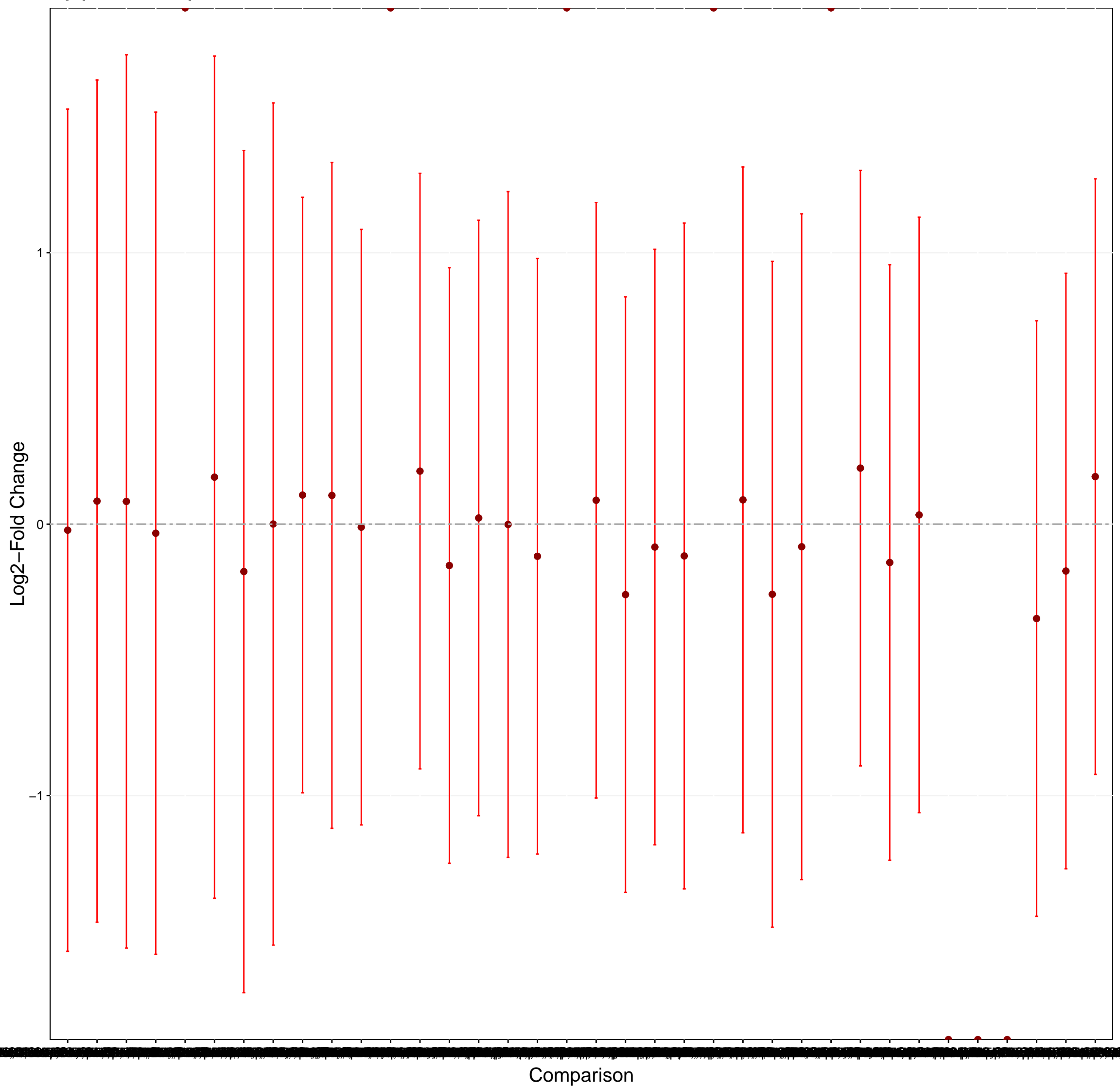
sp|P28272|PYRD_YEAST



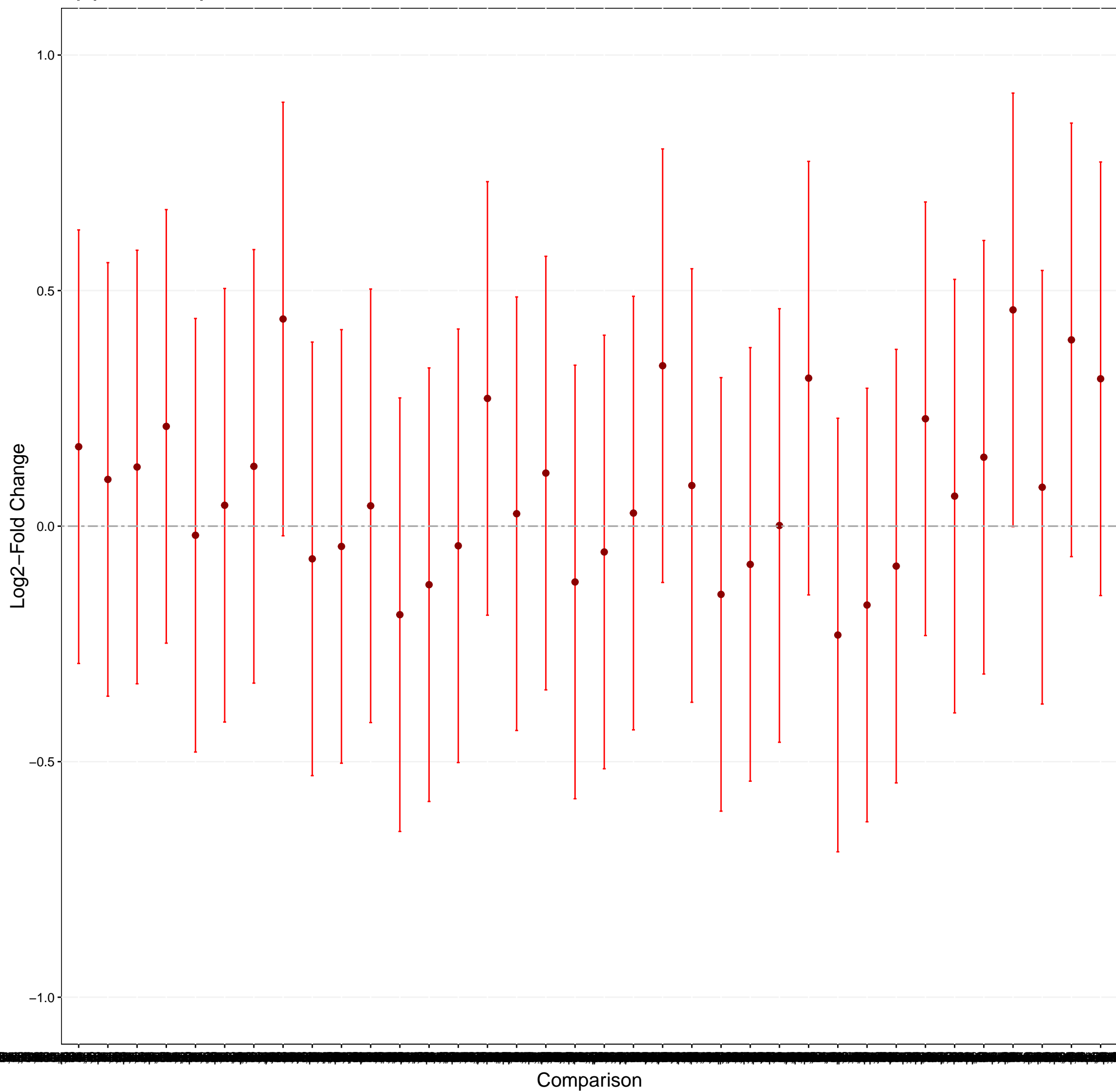
sp|P28274|URA7_YEAST



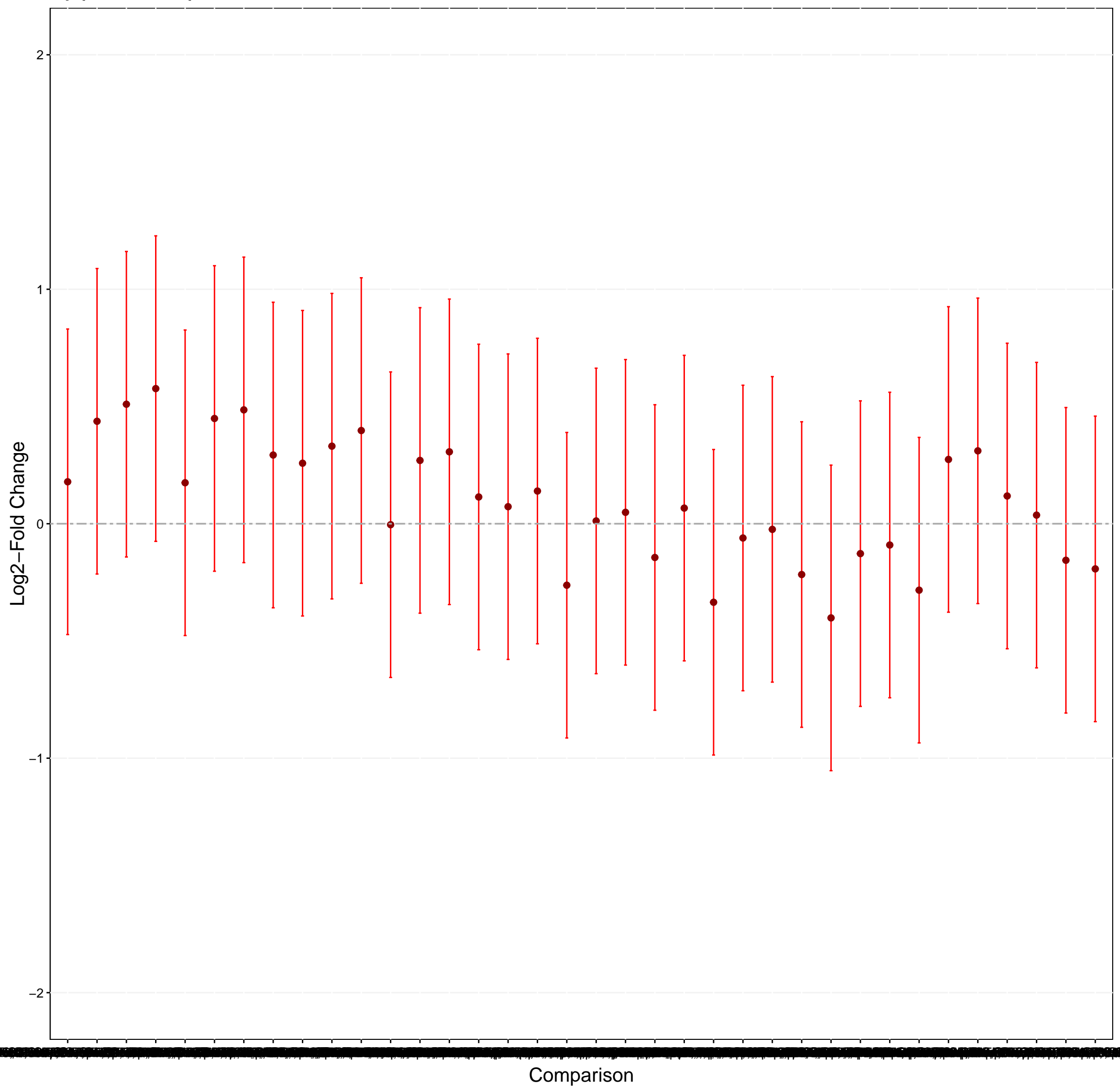
sp|P28319|CWP1_YEAST



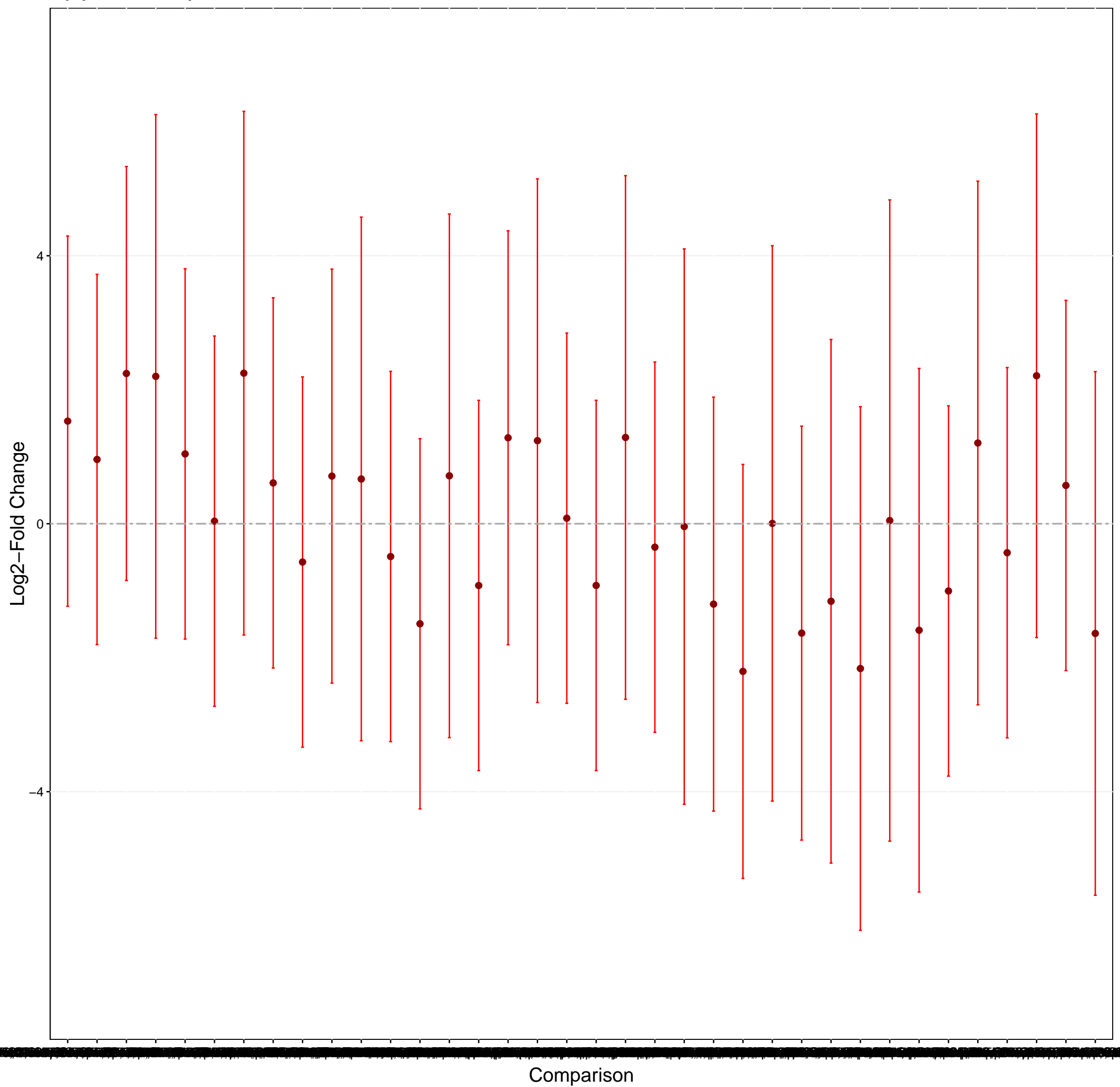
sp|P28495|CAPZA_YEAST



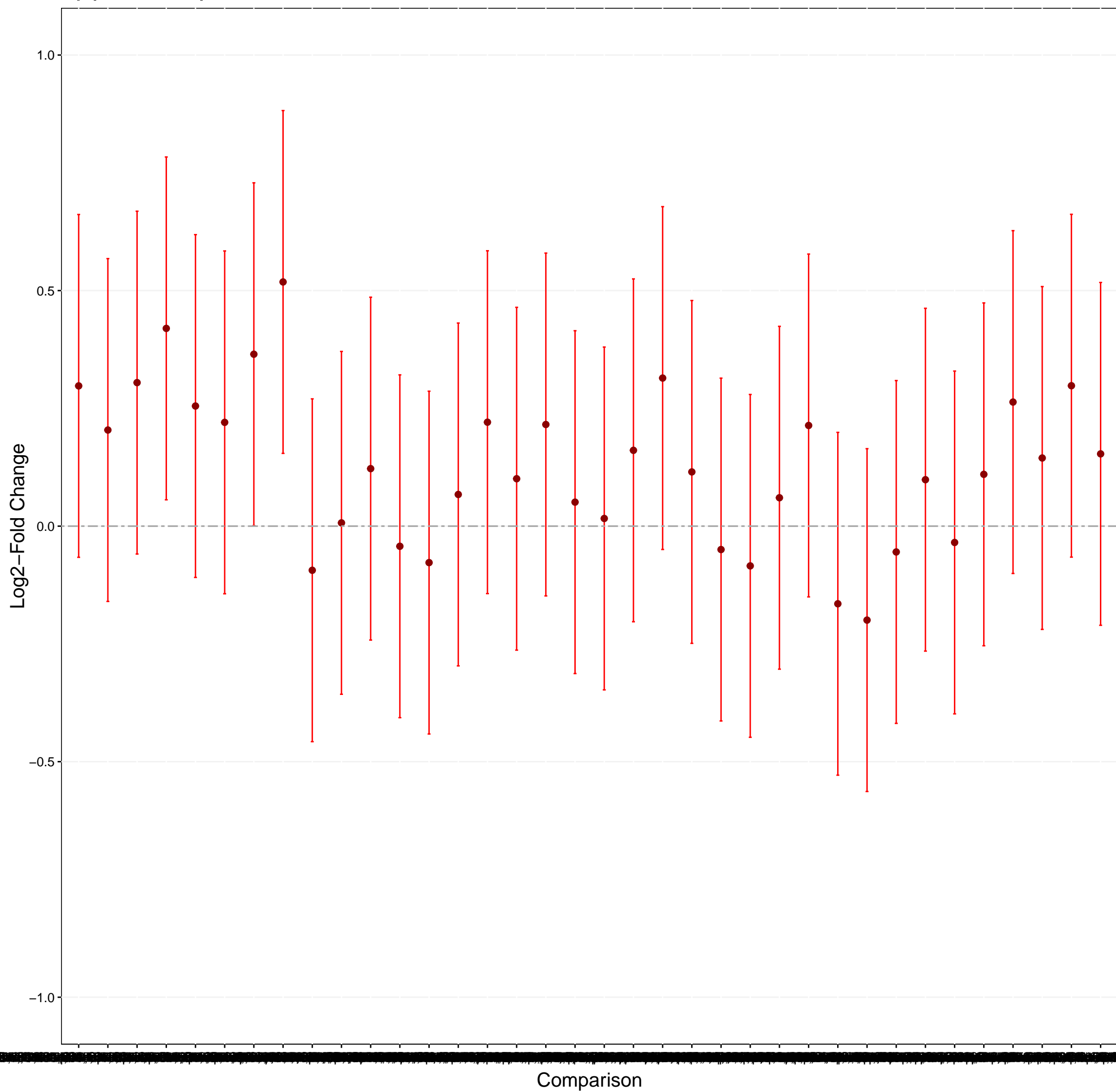
sp|P28707|SBA1_YEAST



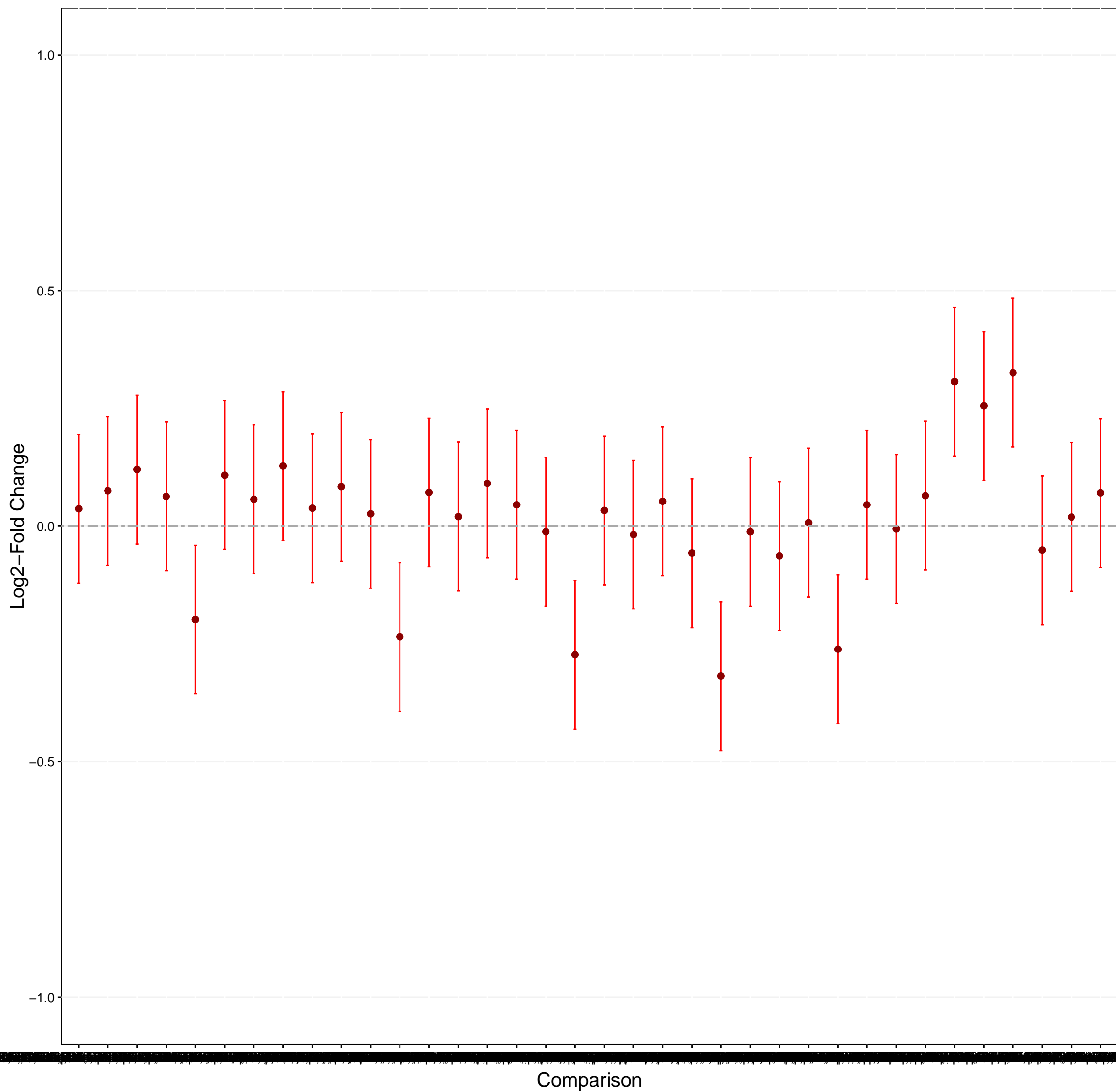
sp|P28777|AROC_YEAST



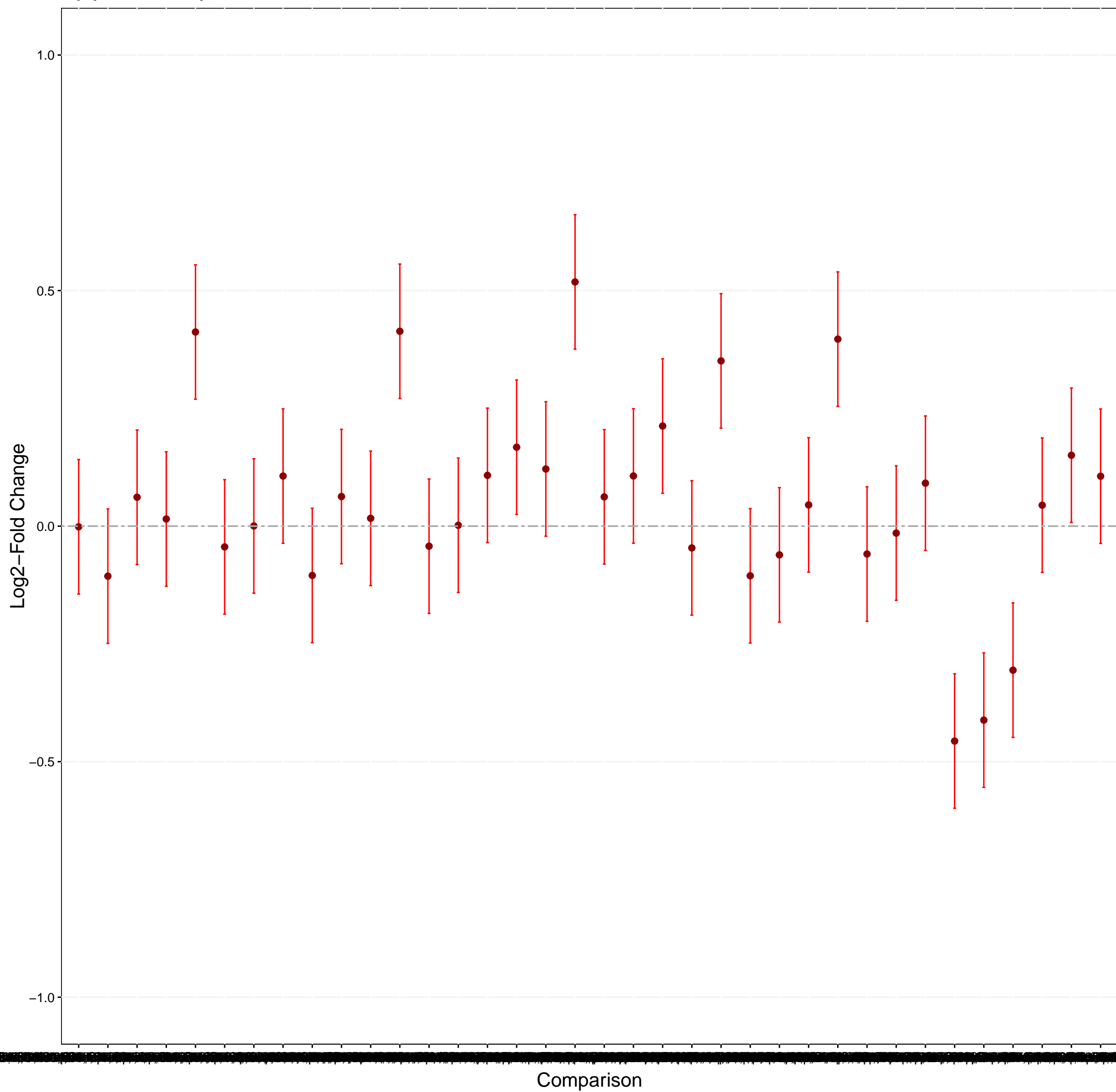
sp|P28834|IDH1_YEAST



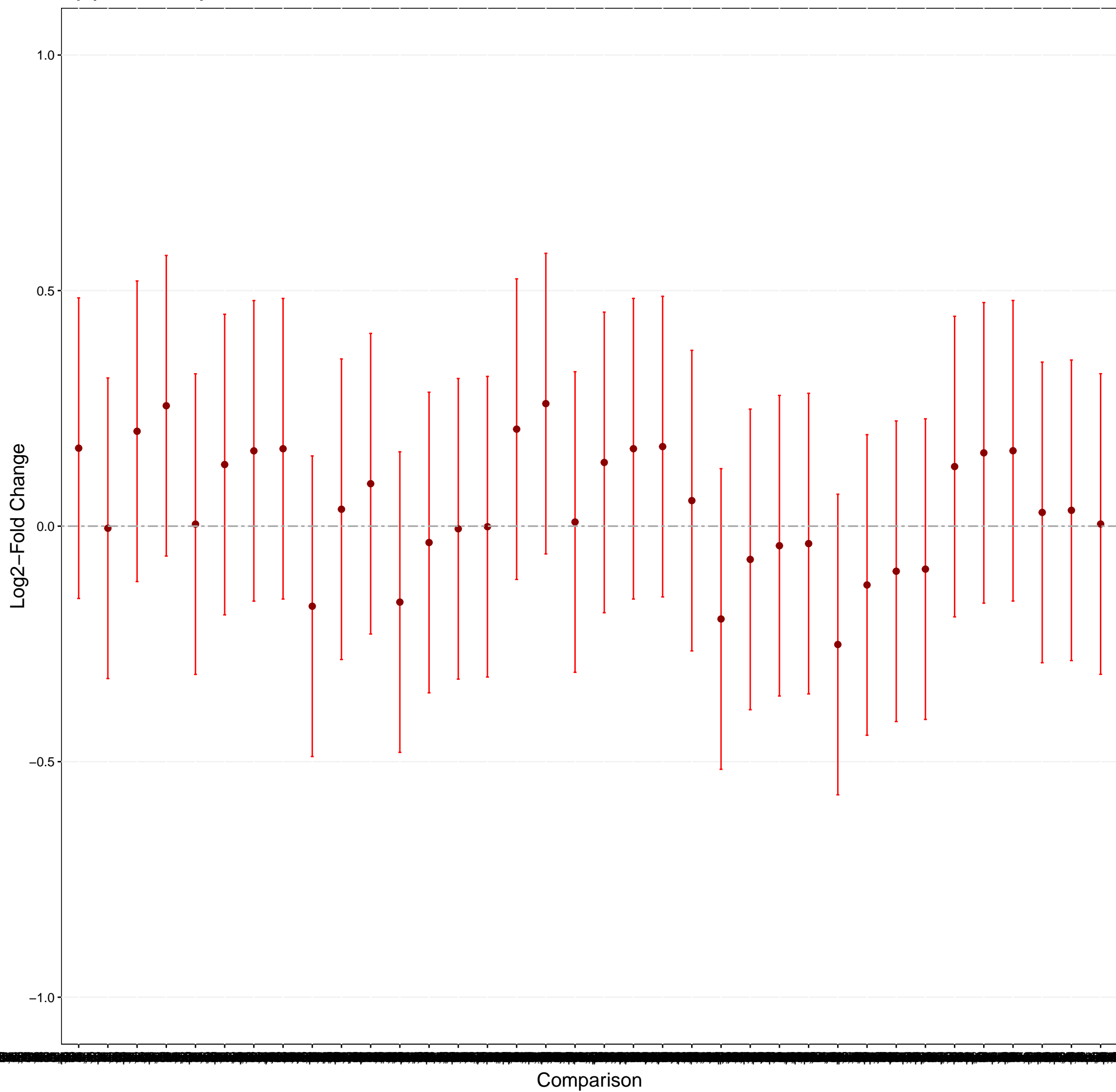
sp|P29311|BMH1_YEAST



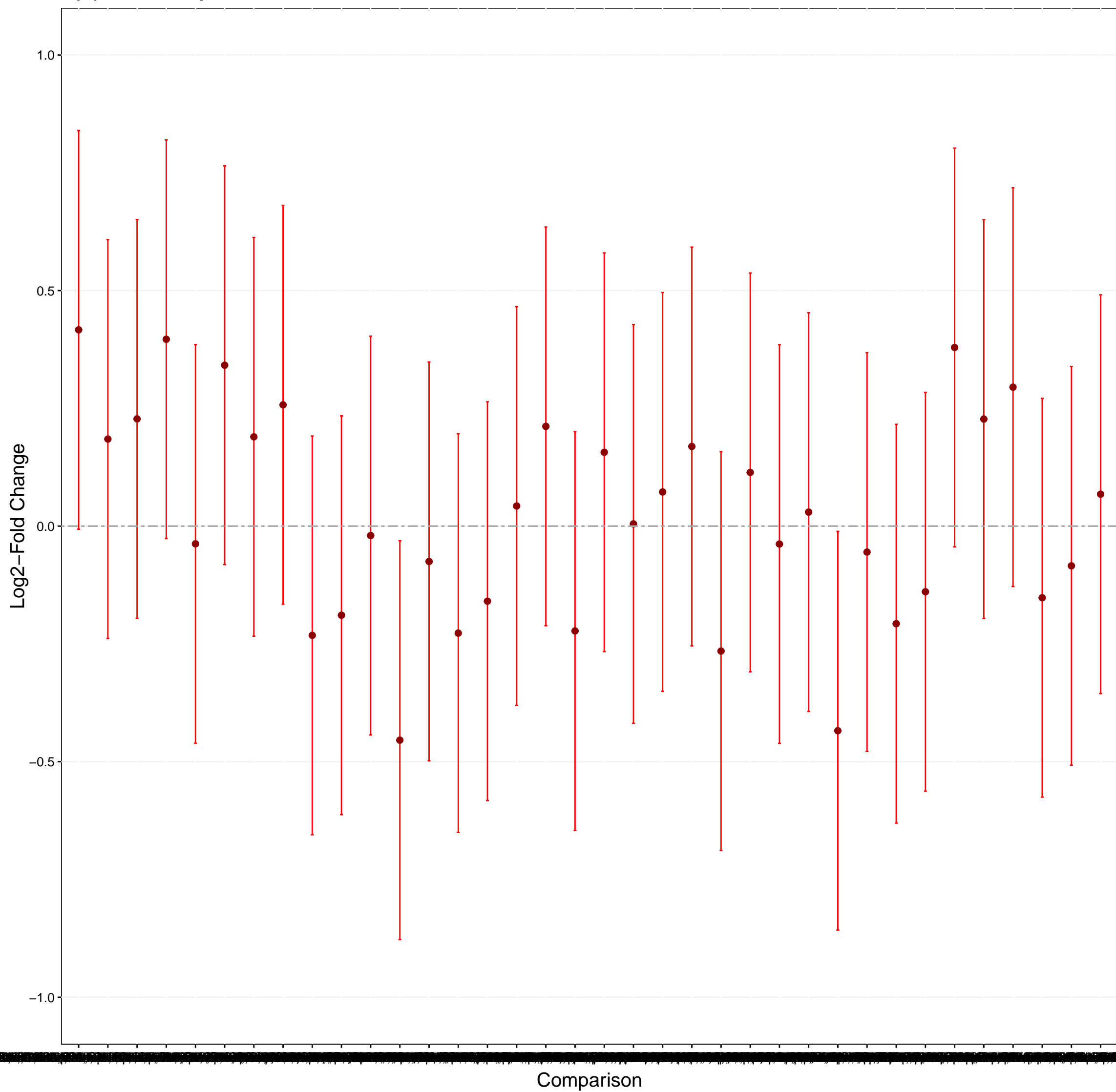
sp|P29453|RL8B_YEAST



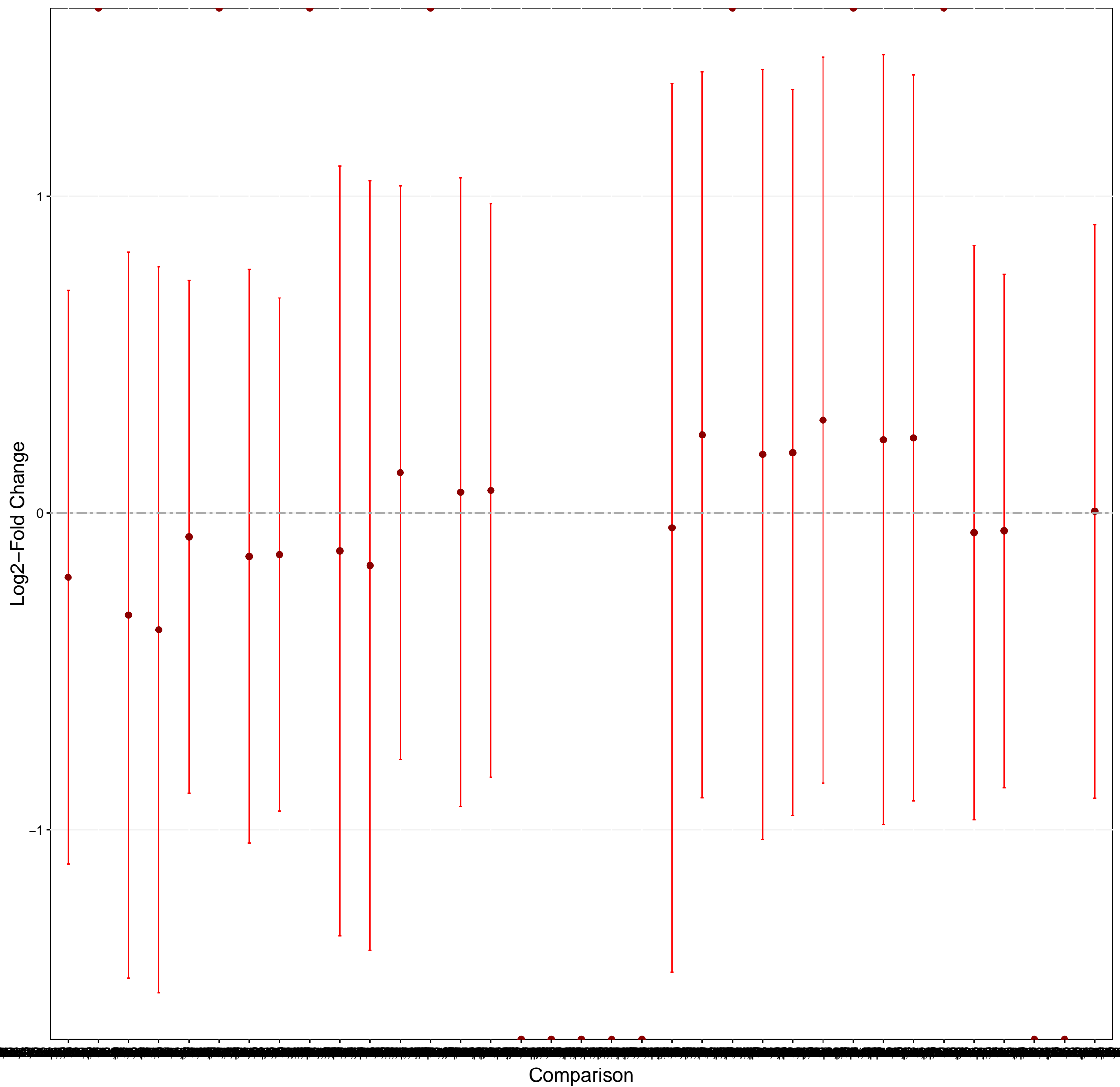
sp|P29509|TRXB1_YEAST



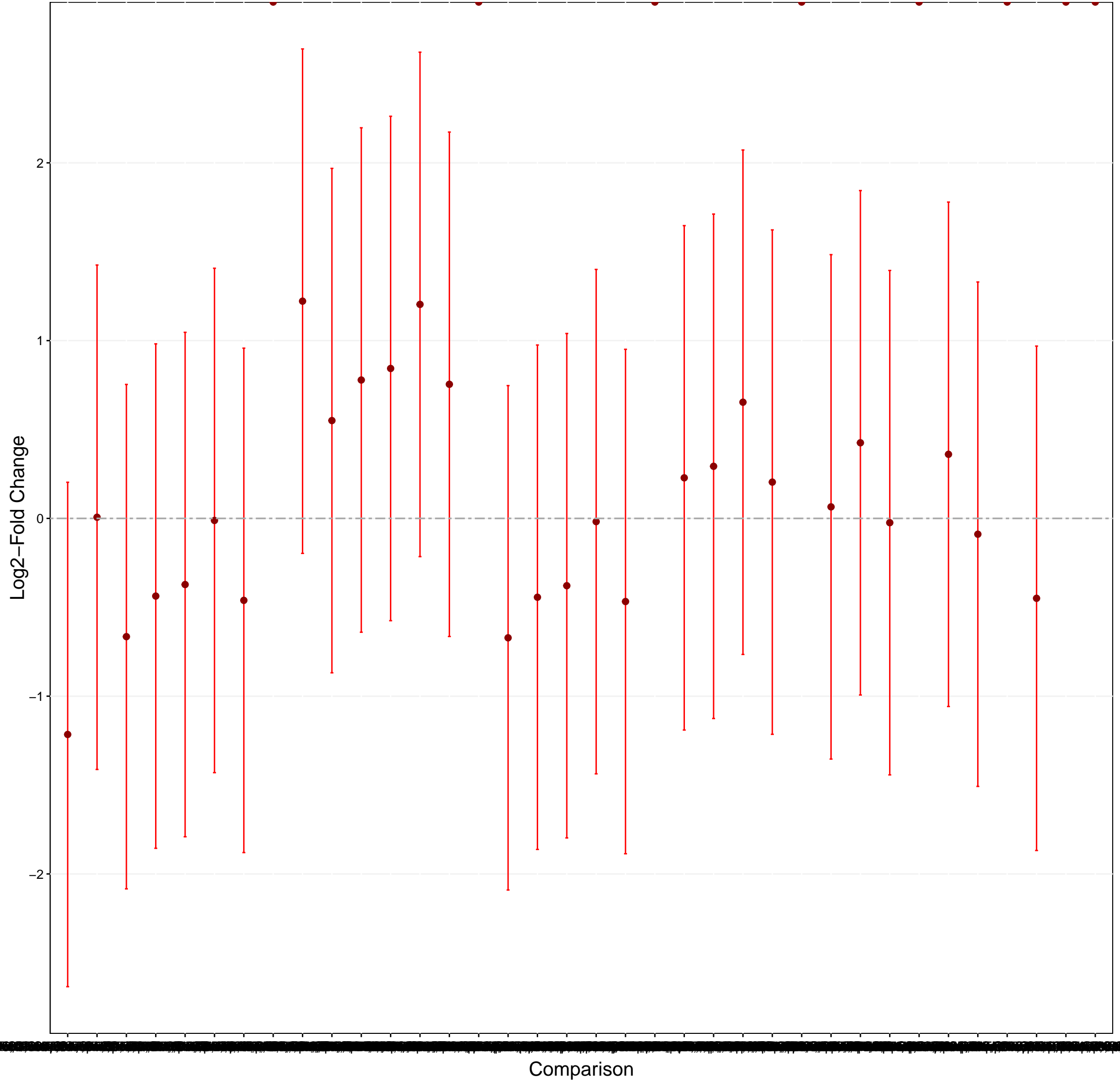
sp|P29547|EF1G1_YEAST



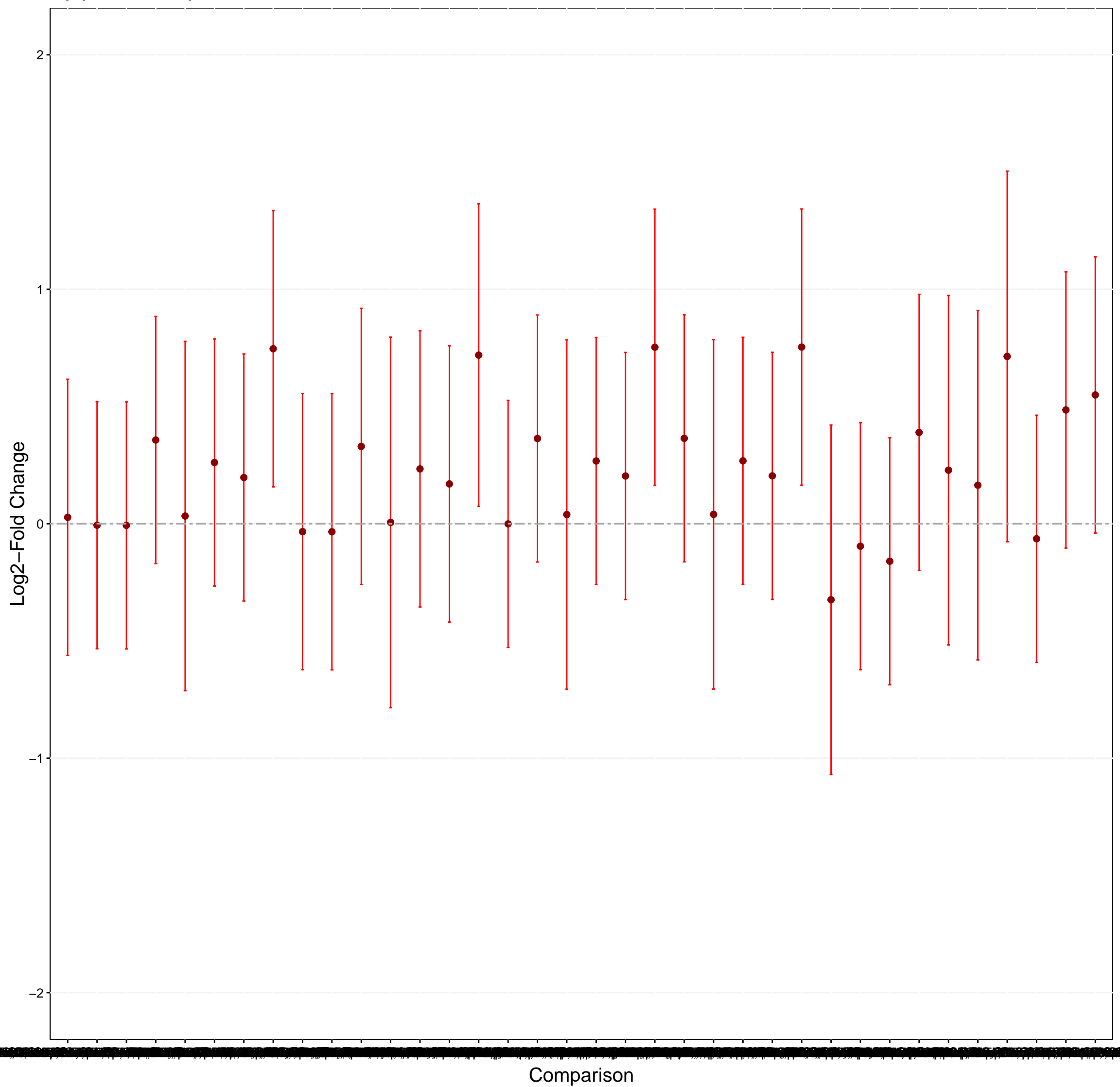
sp|P29704|FDFT_YEAST



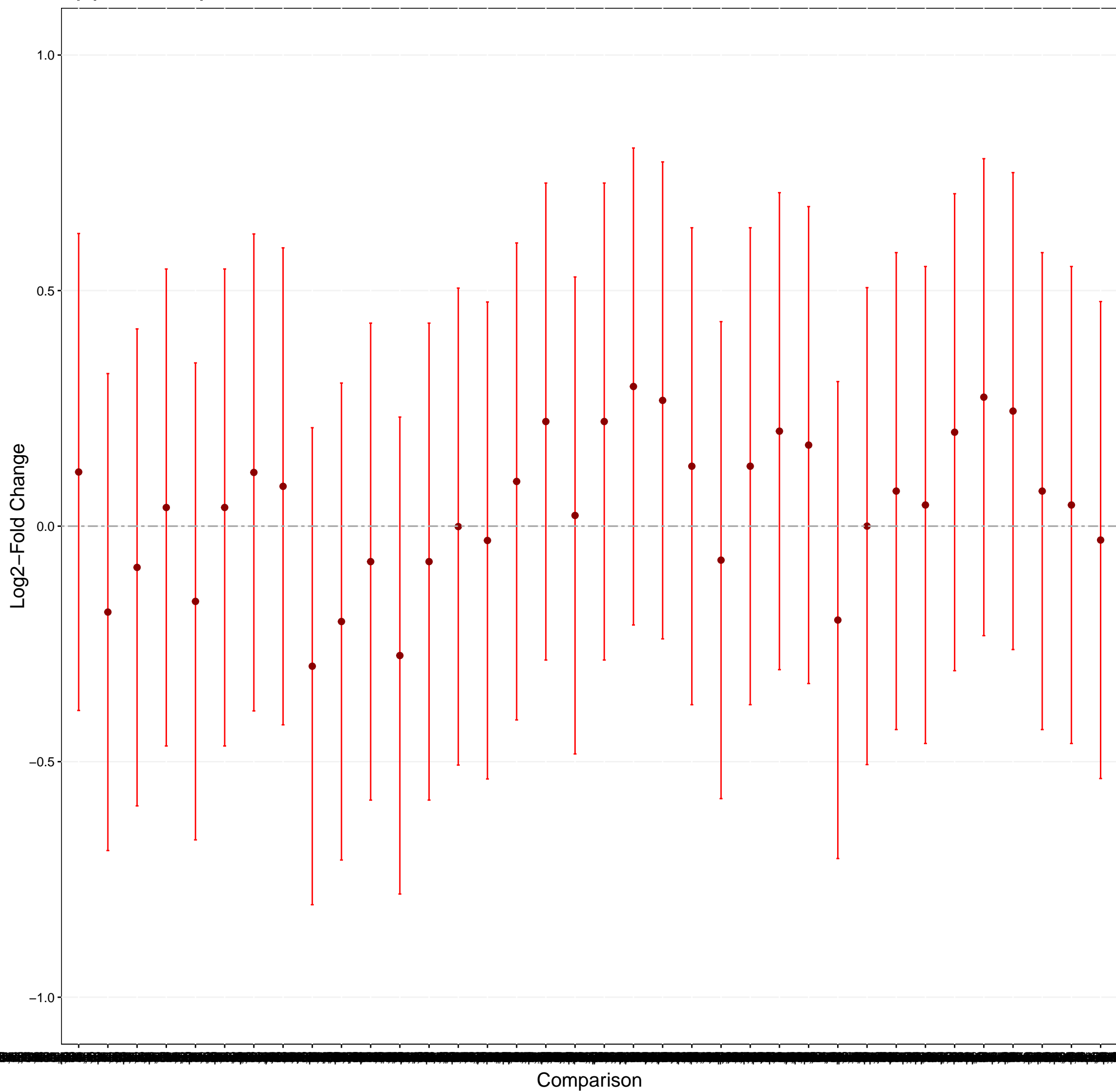
sp|P29952|MPI_YEAST



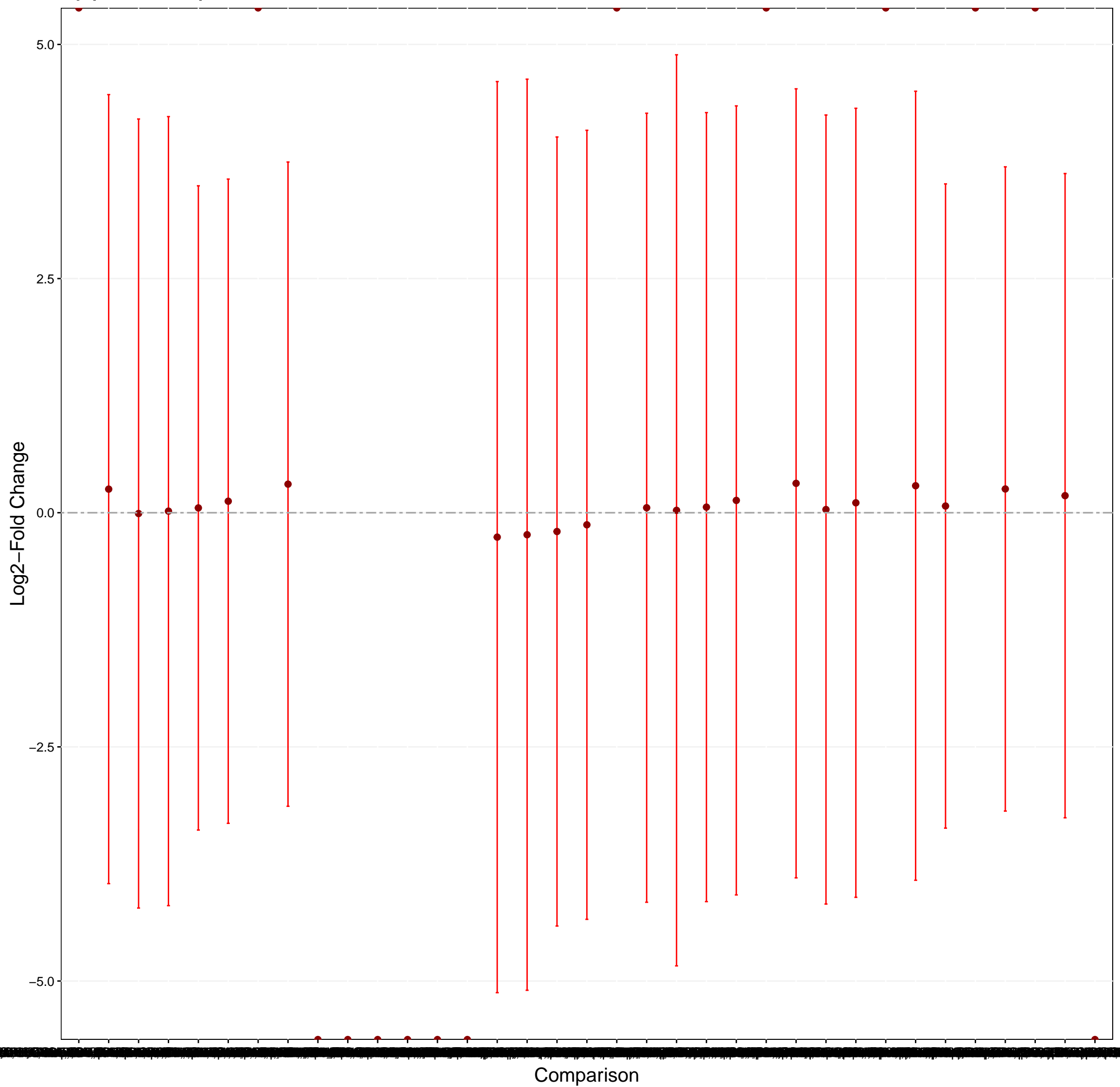
sp|P30624|LCF1_YEAST



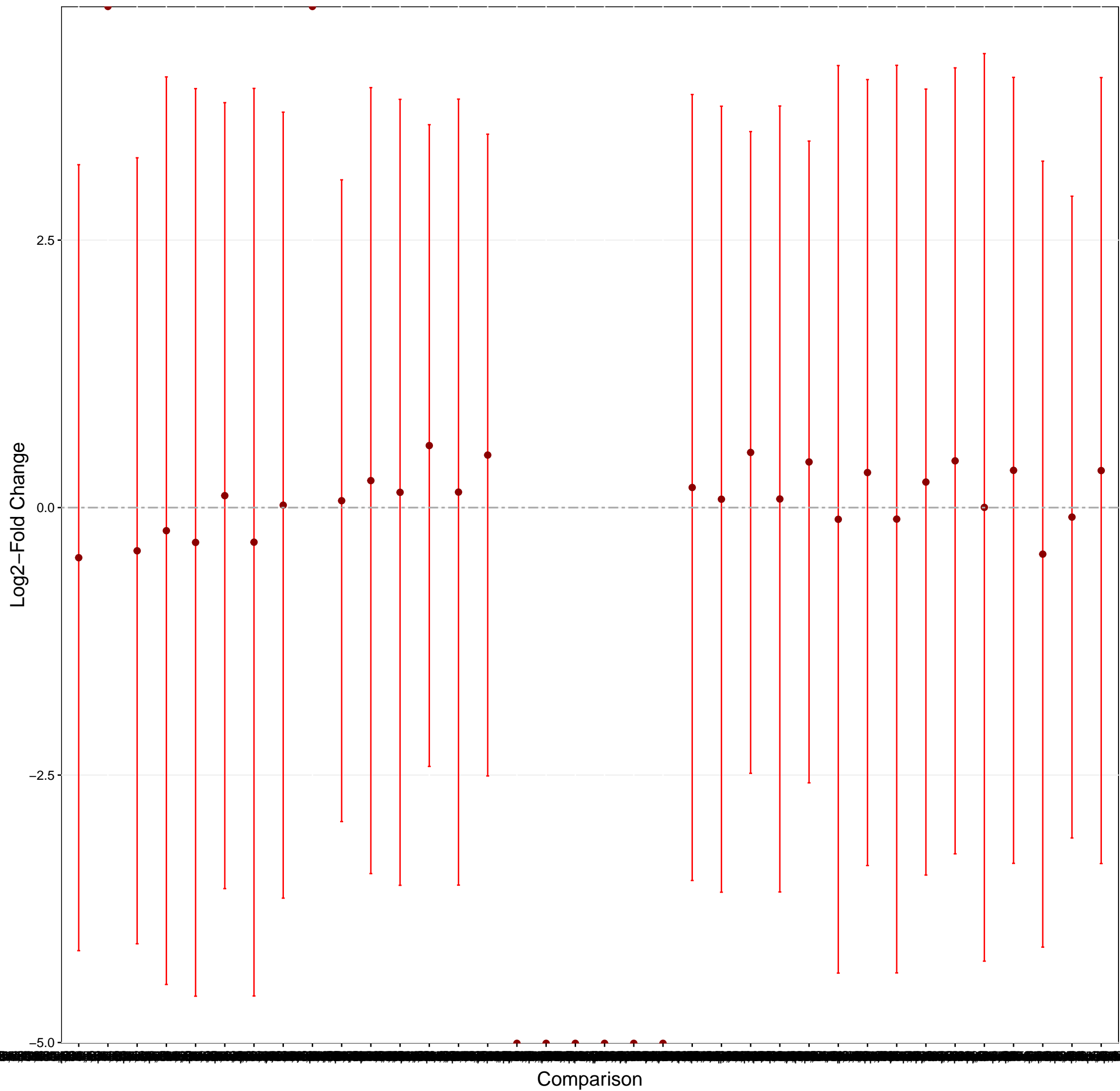
sp|P30656|PSB5_YEAST



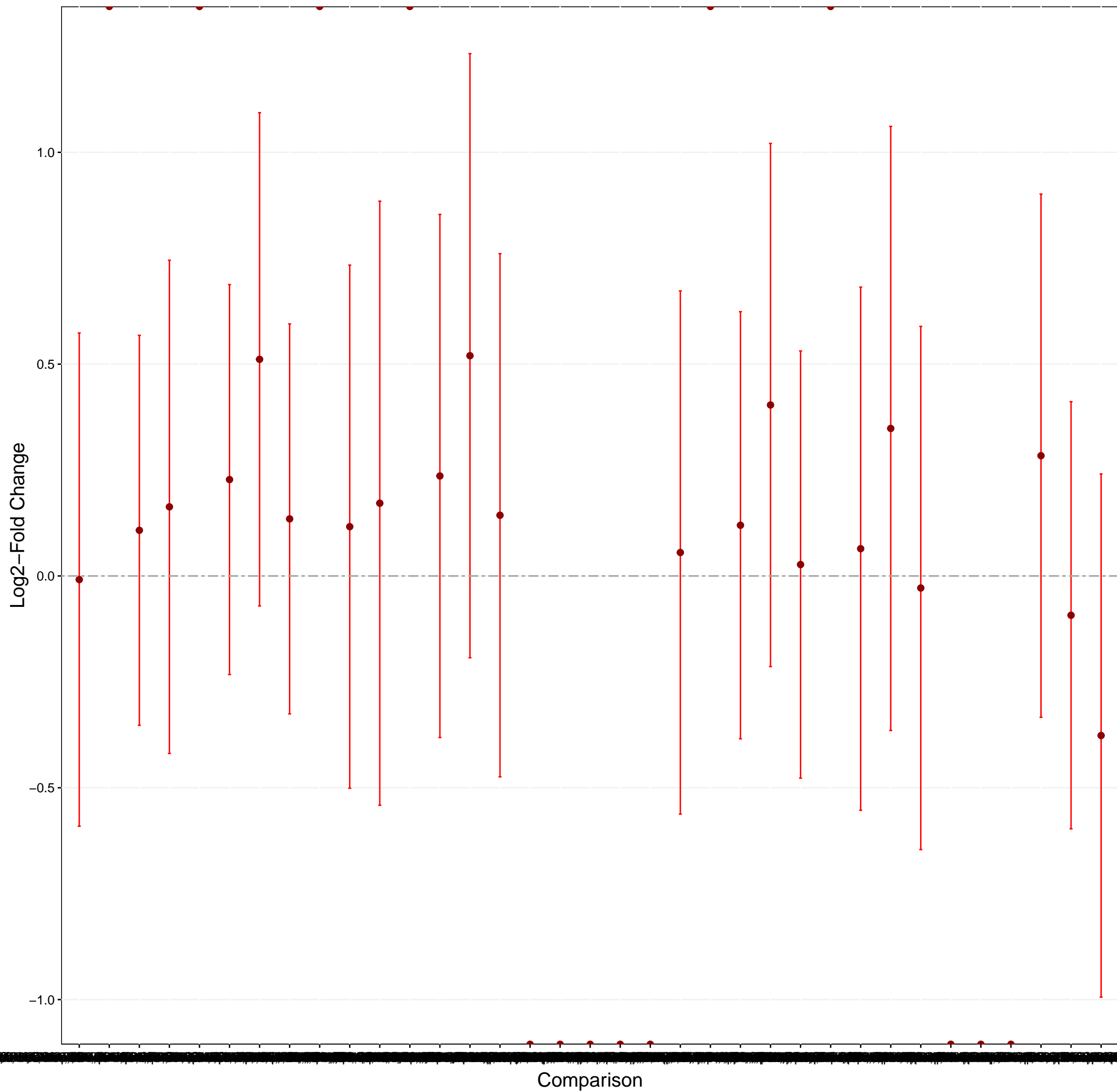
sp|P30657|PSB7_YEAST



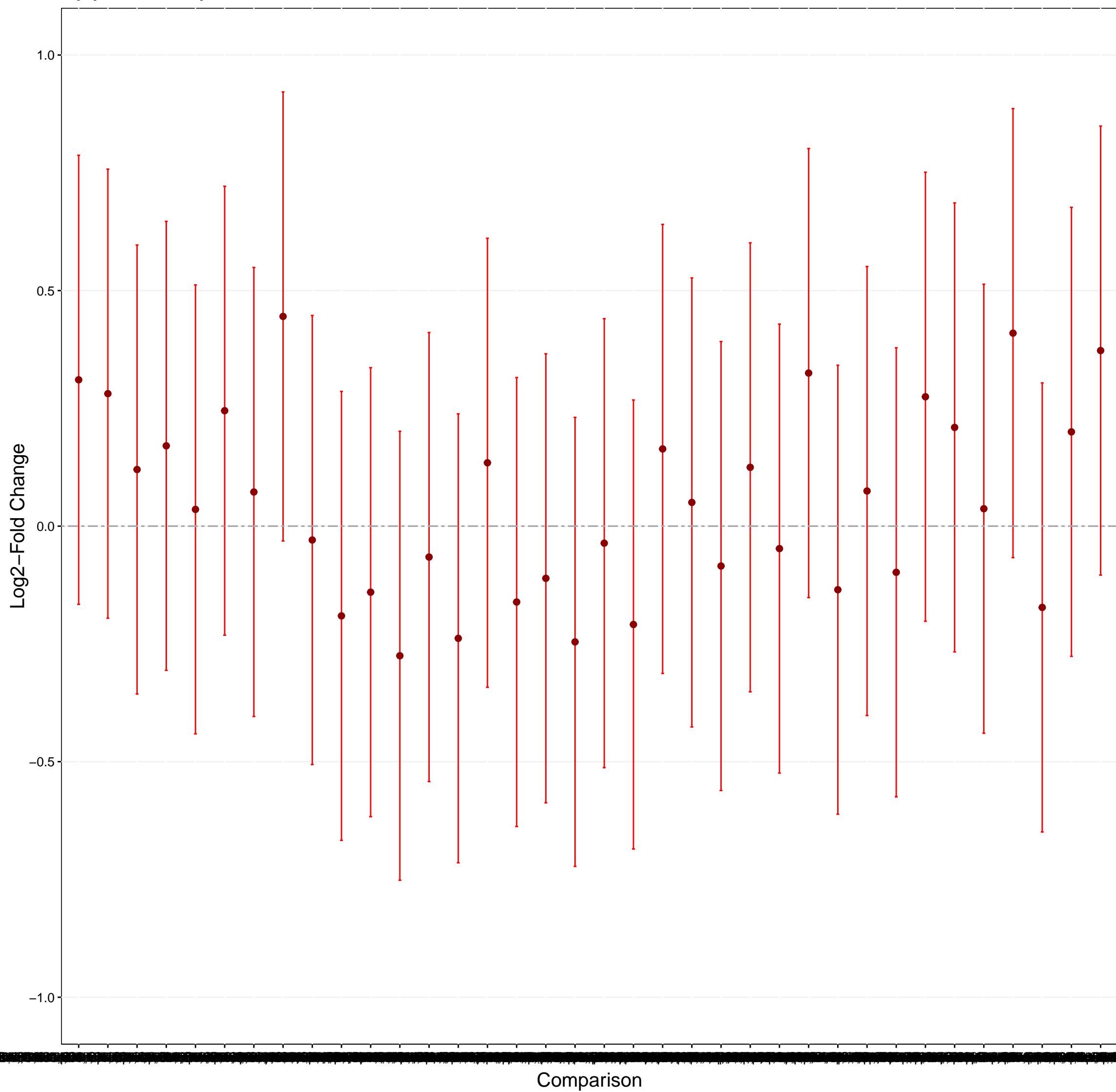
sp|P30822|XPO1_YEAST



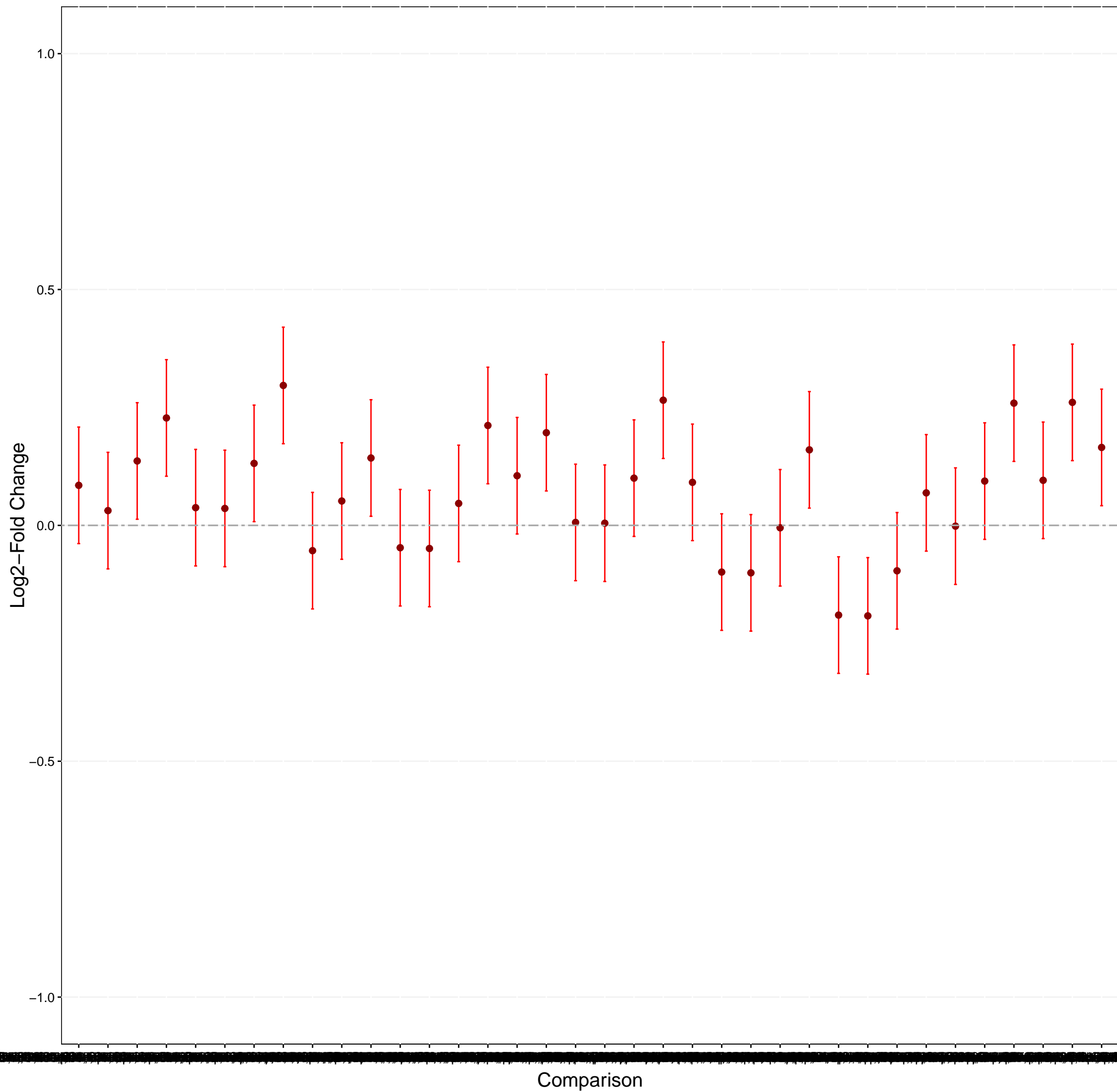
sp|P30902|ATP7_YEAST



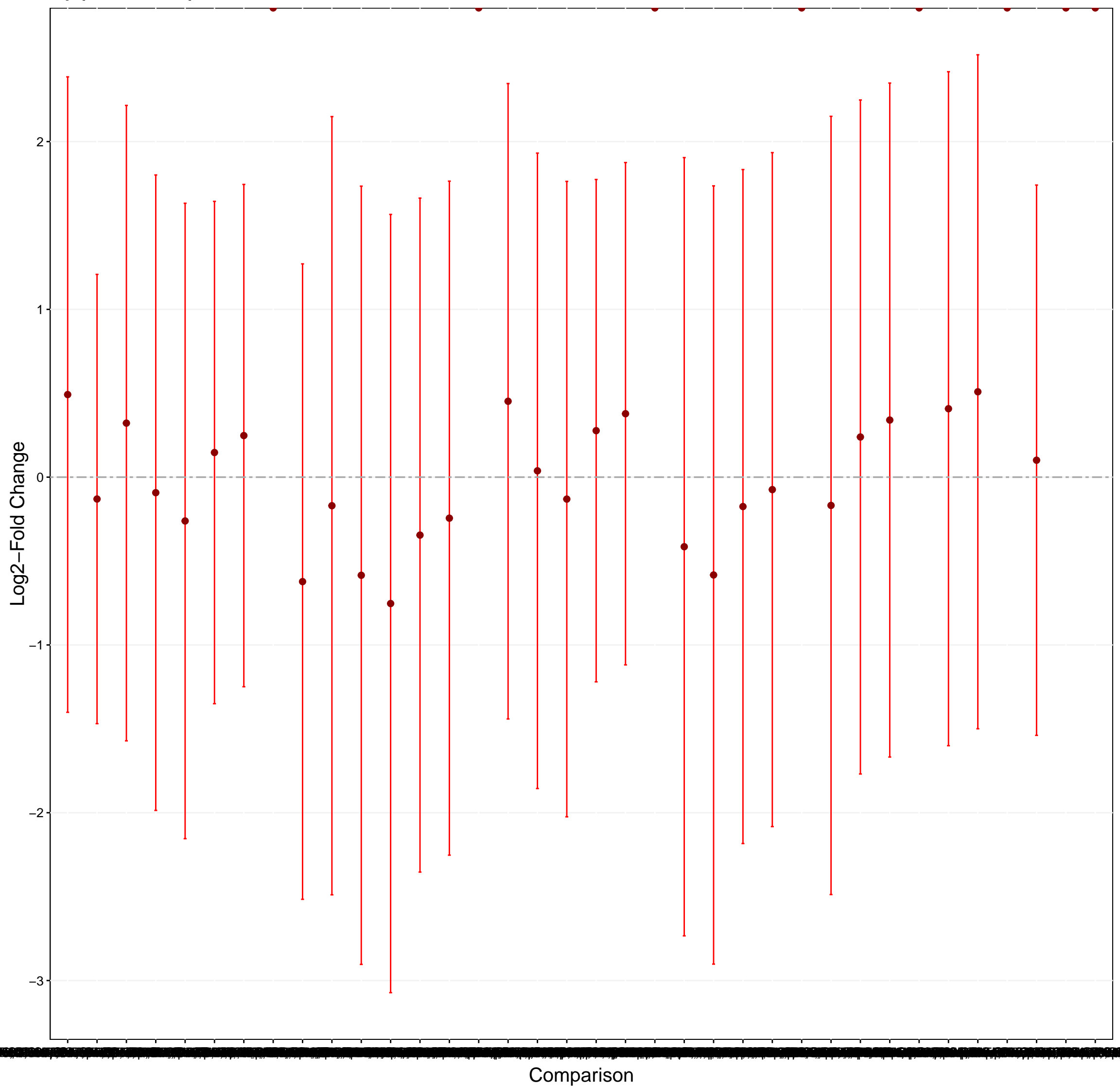
sp|P31116|DHOM_YEAST



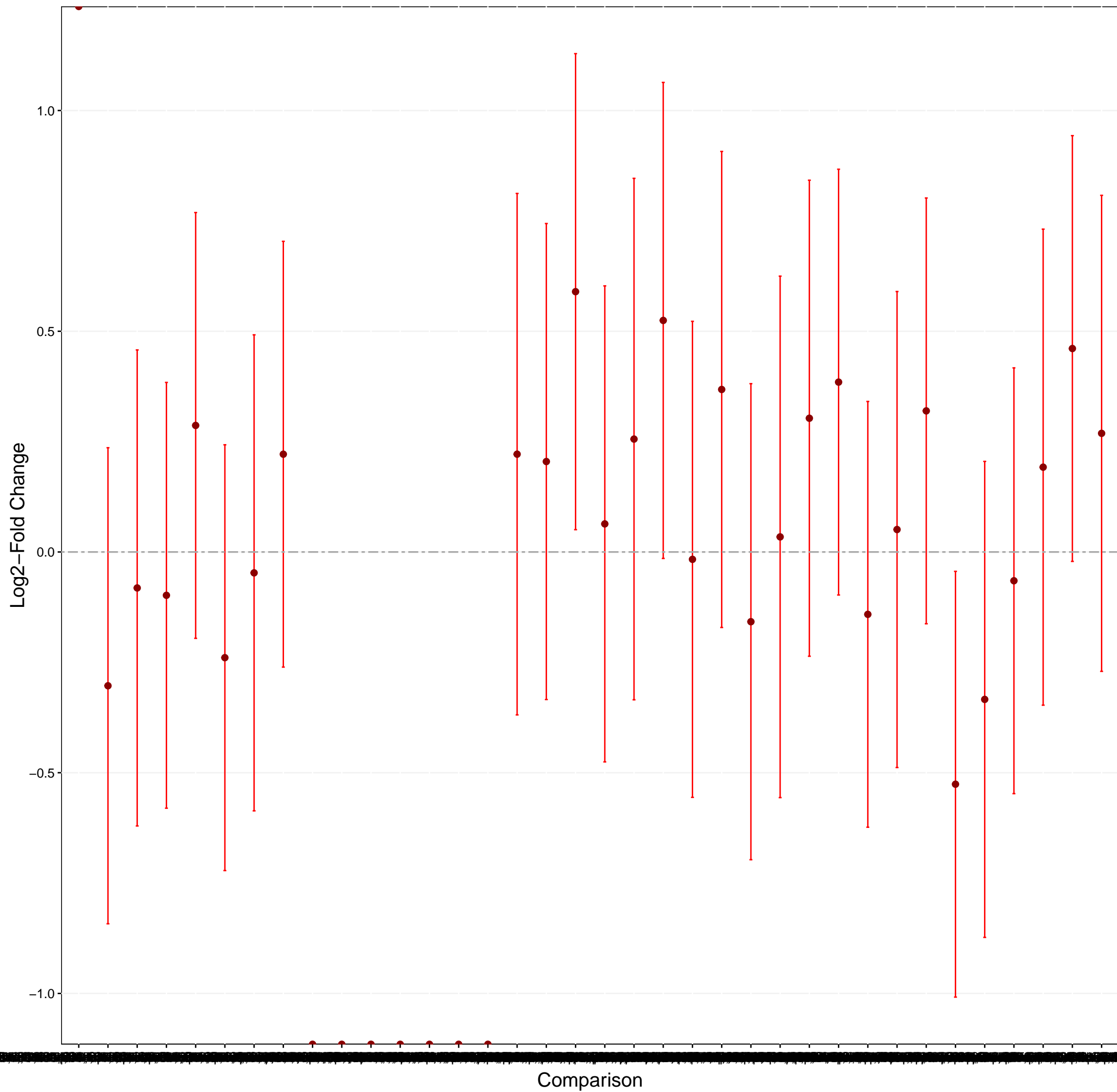
sp|P31373|CYS3_YEAST



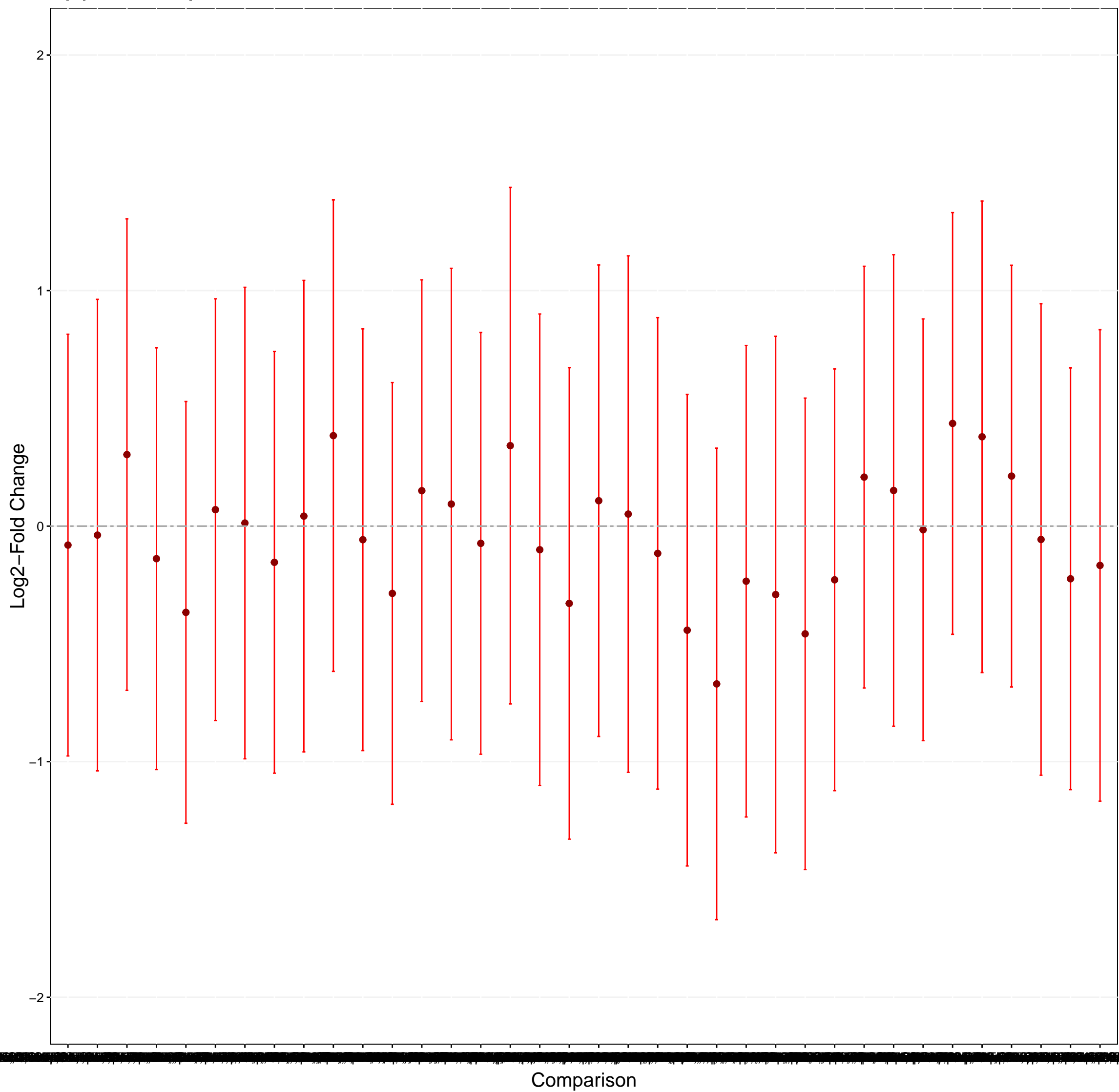
sp|P31383|2AAA_YEAST



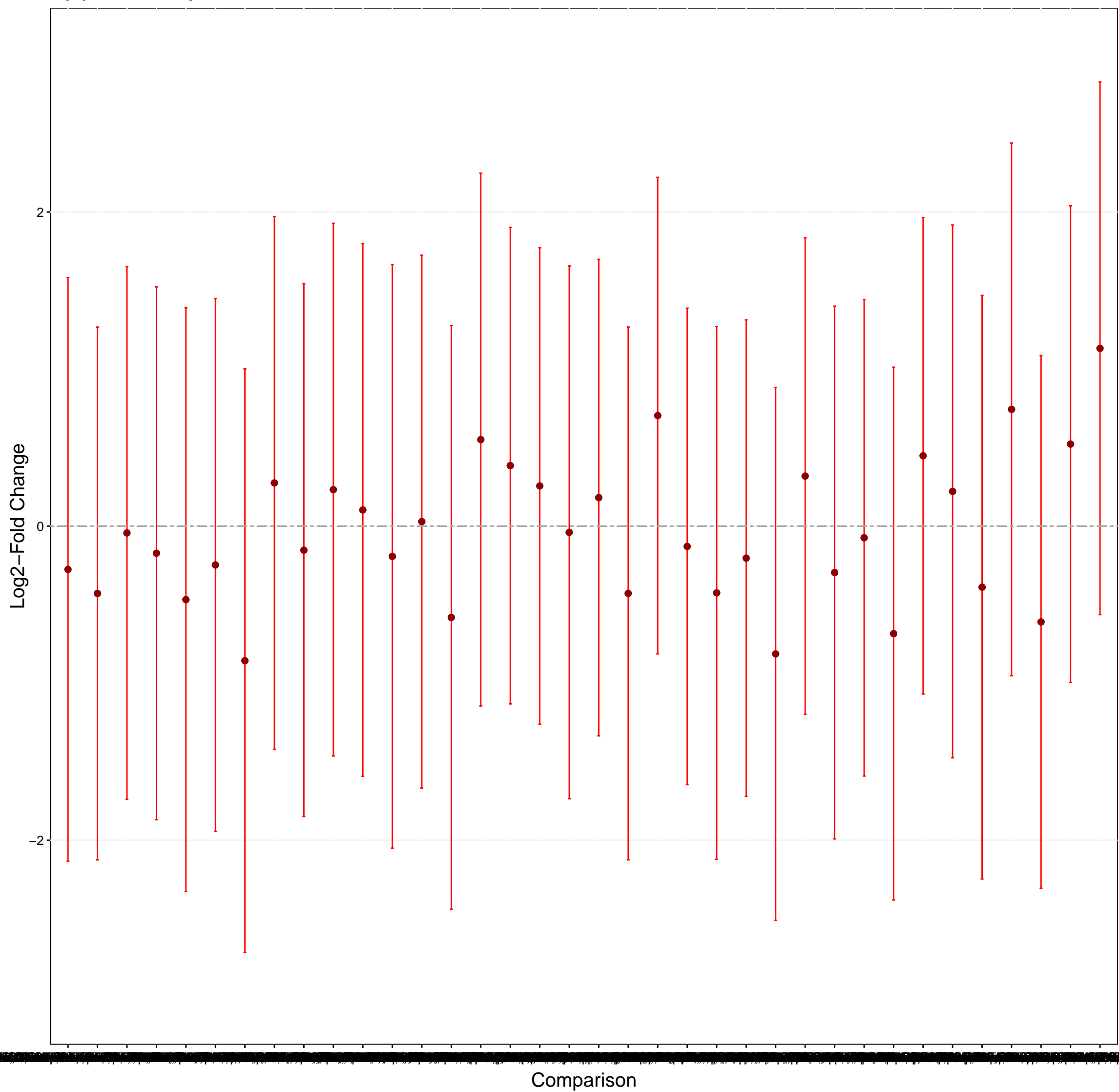
sp|P31412|VATC_YEAST



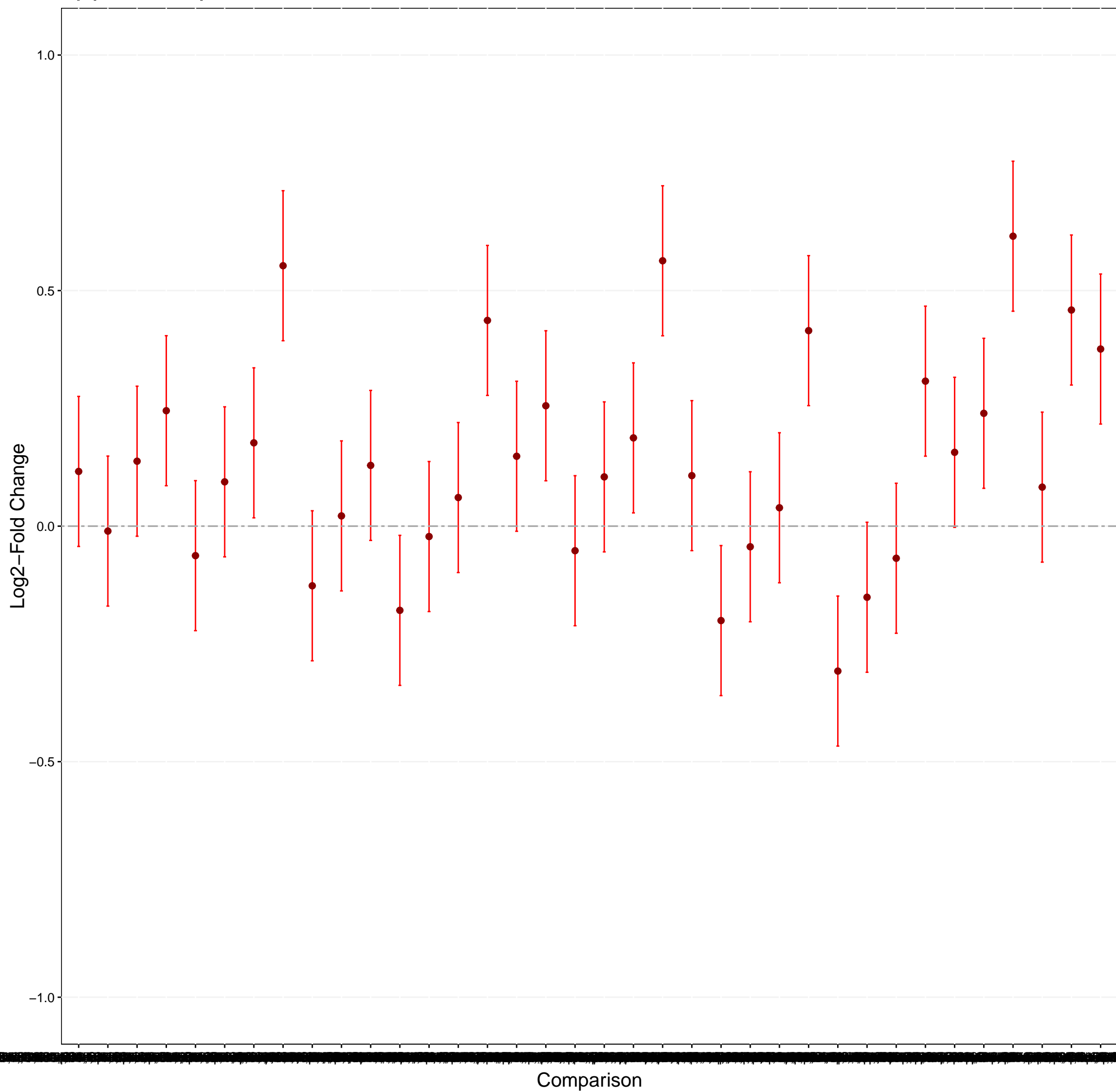
sp|P31539|HS104_YEAST



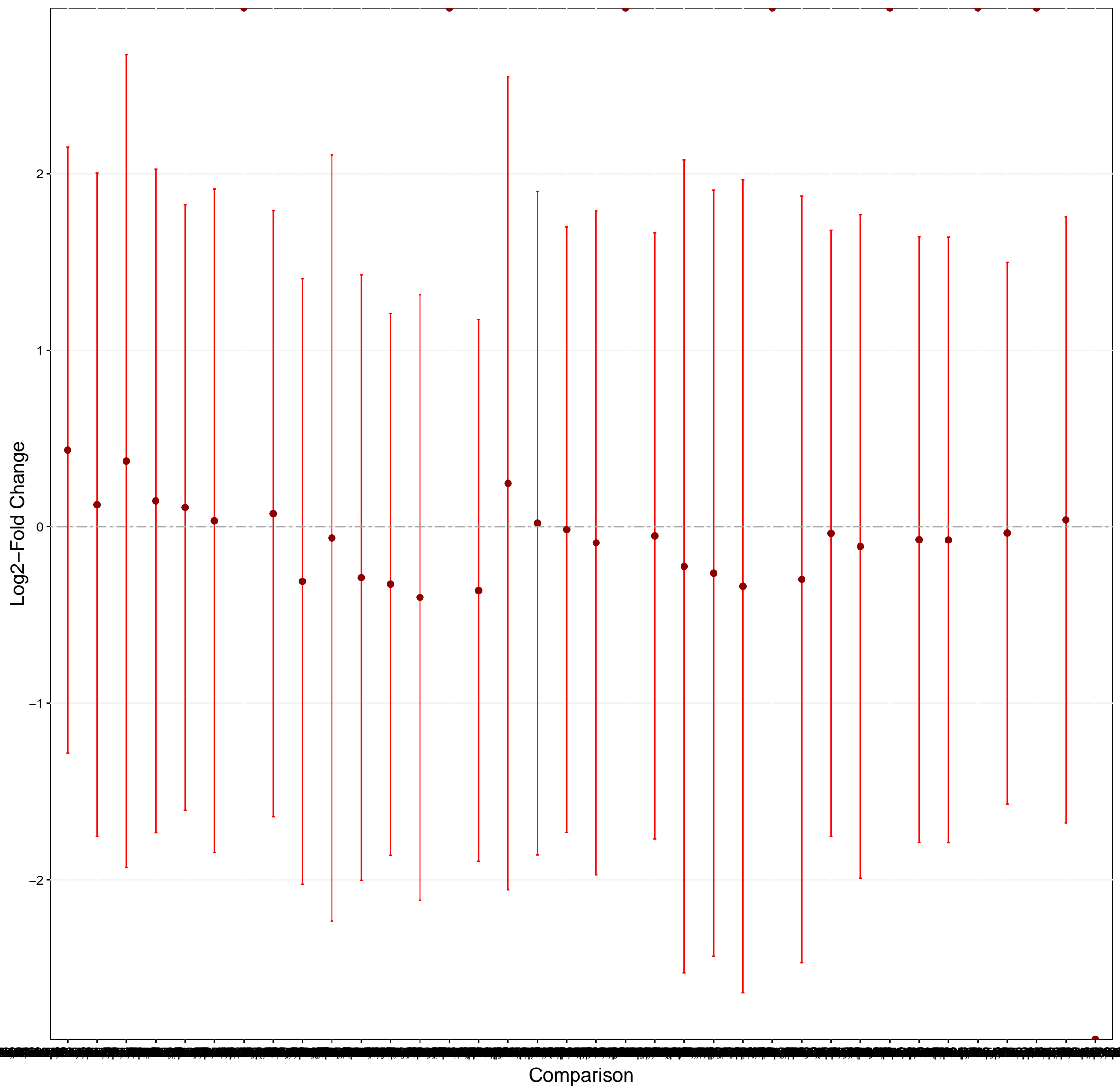
sp|P31688|TPS2_YEAST



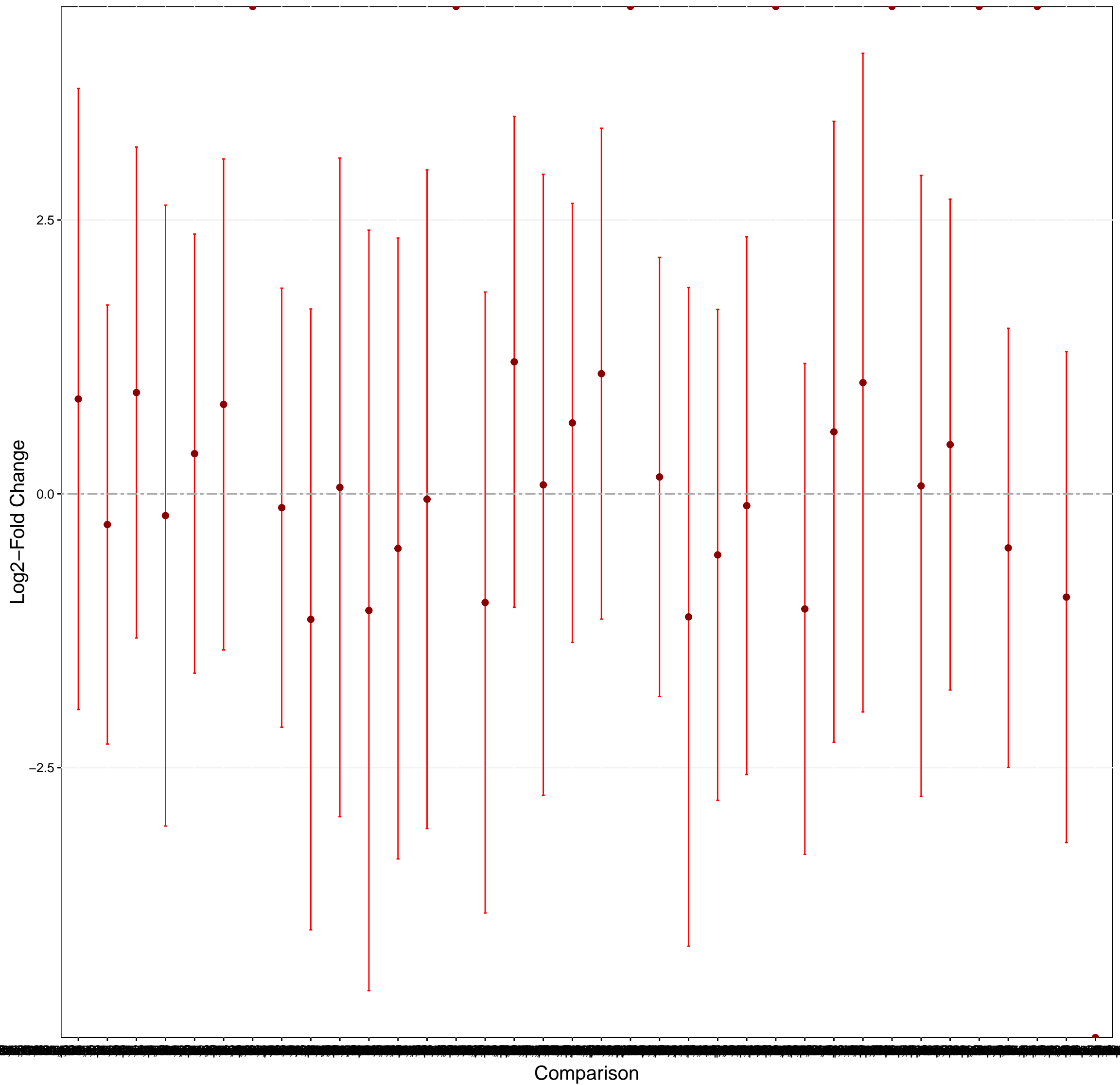
sp|P31787|ACBP_YEAST



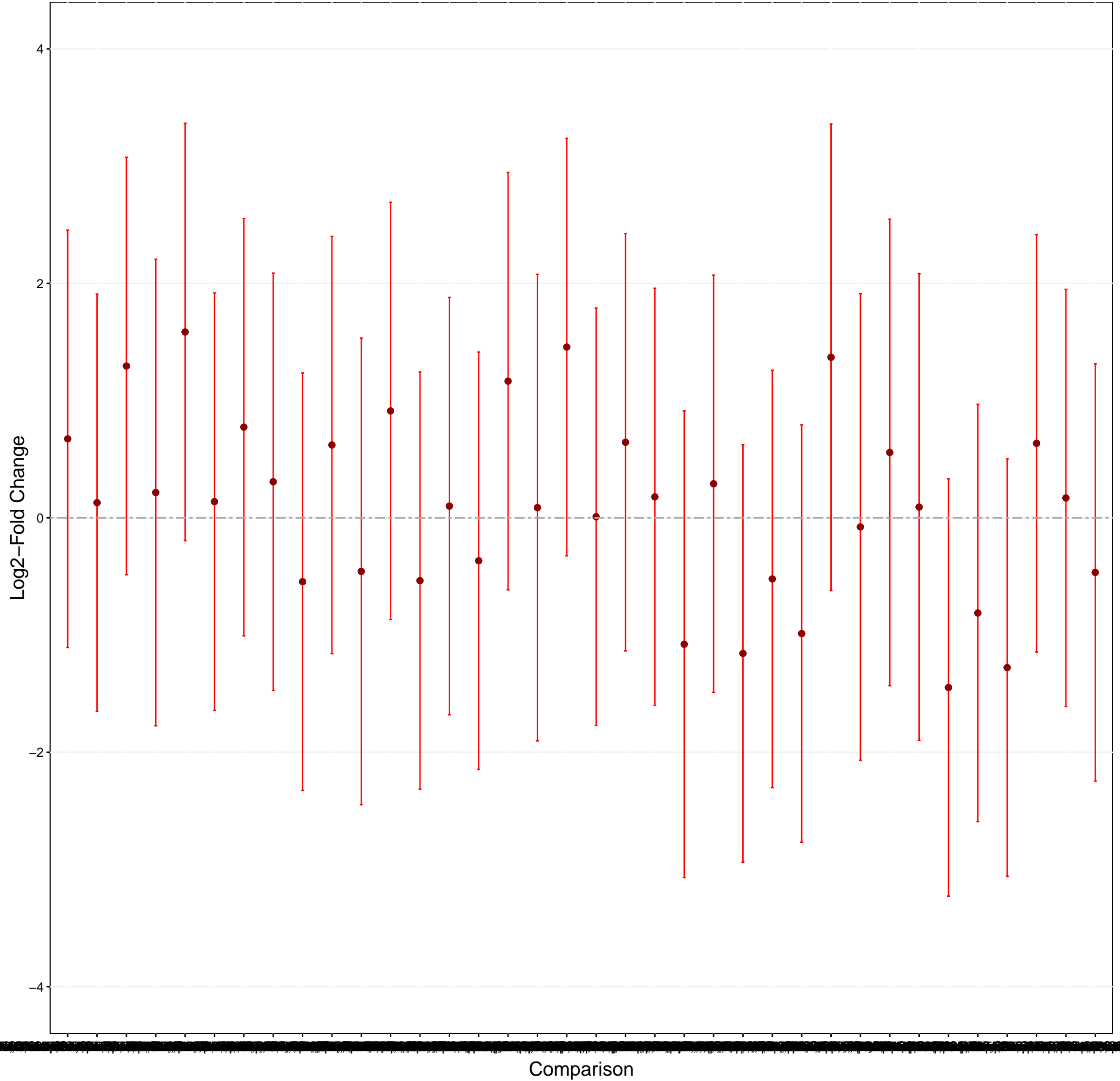
sp|P32074|COPG_YEAST



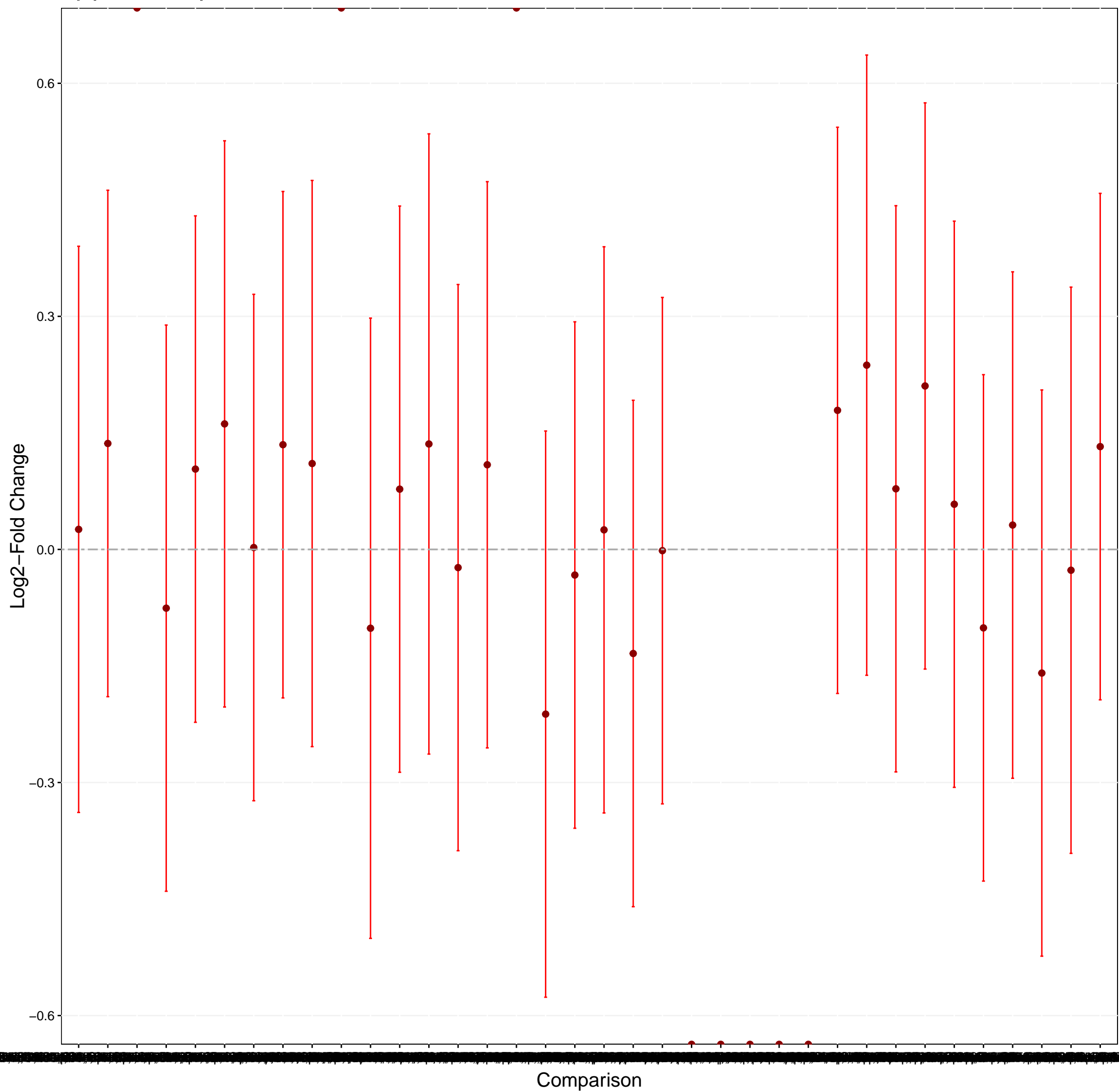
sp|P32179|MET22_YEAST



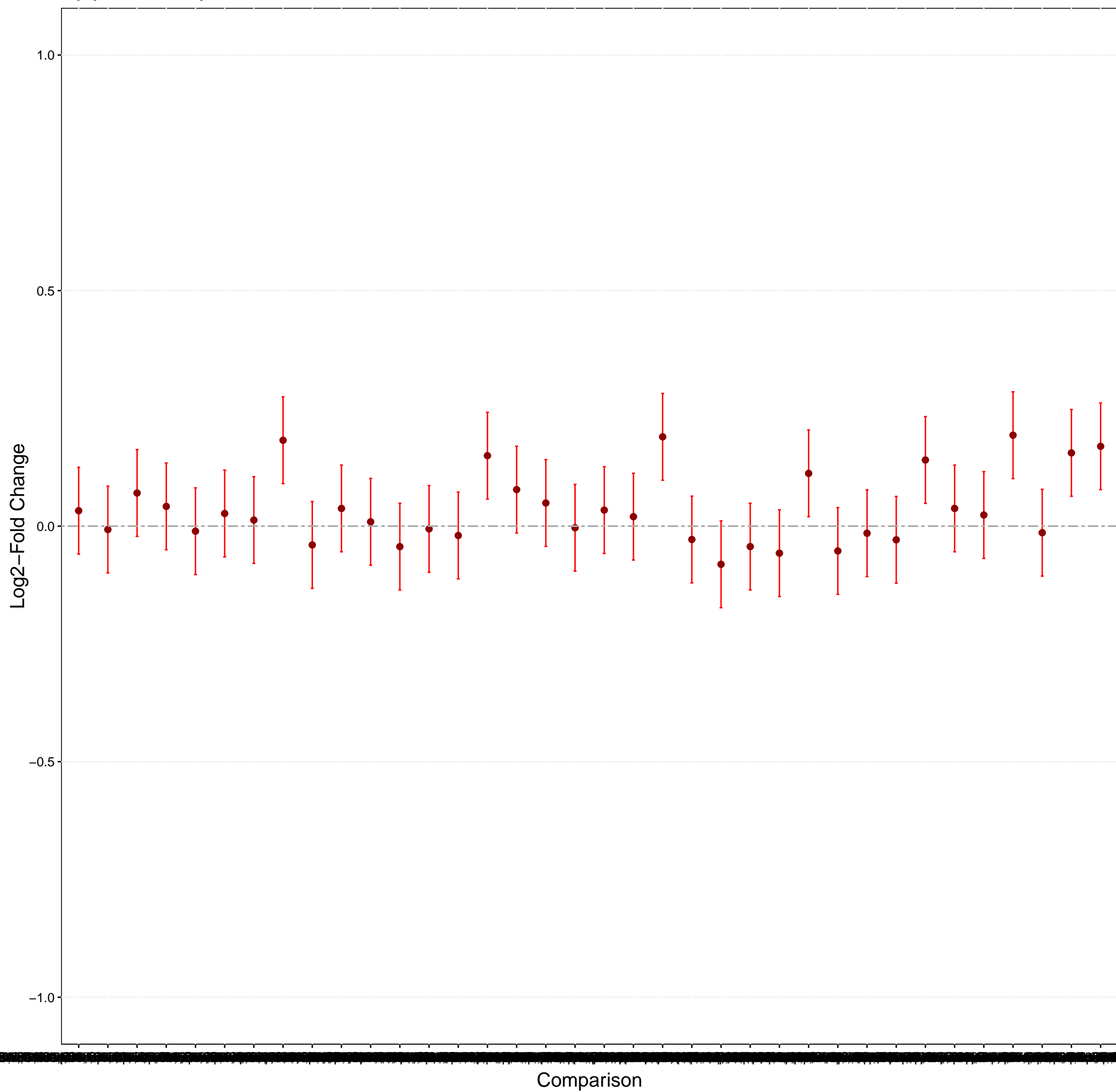
sp|P32191|GPDM_YEAST



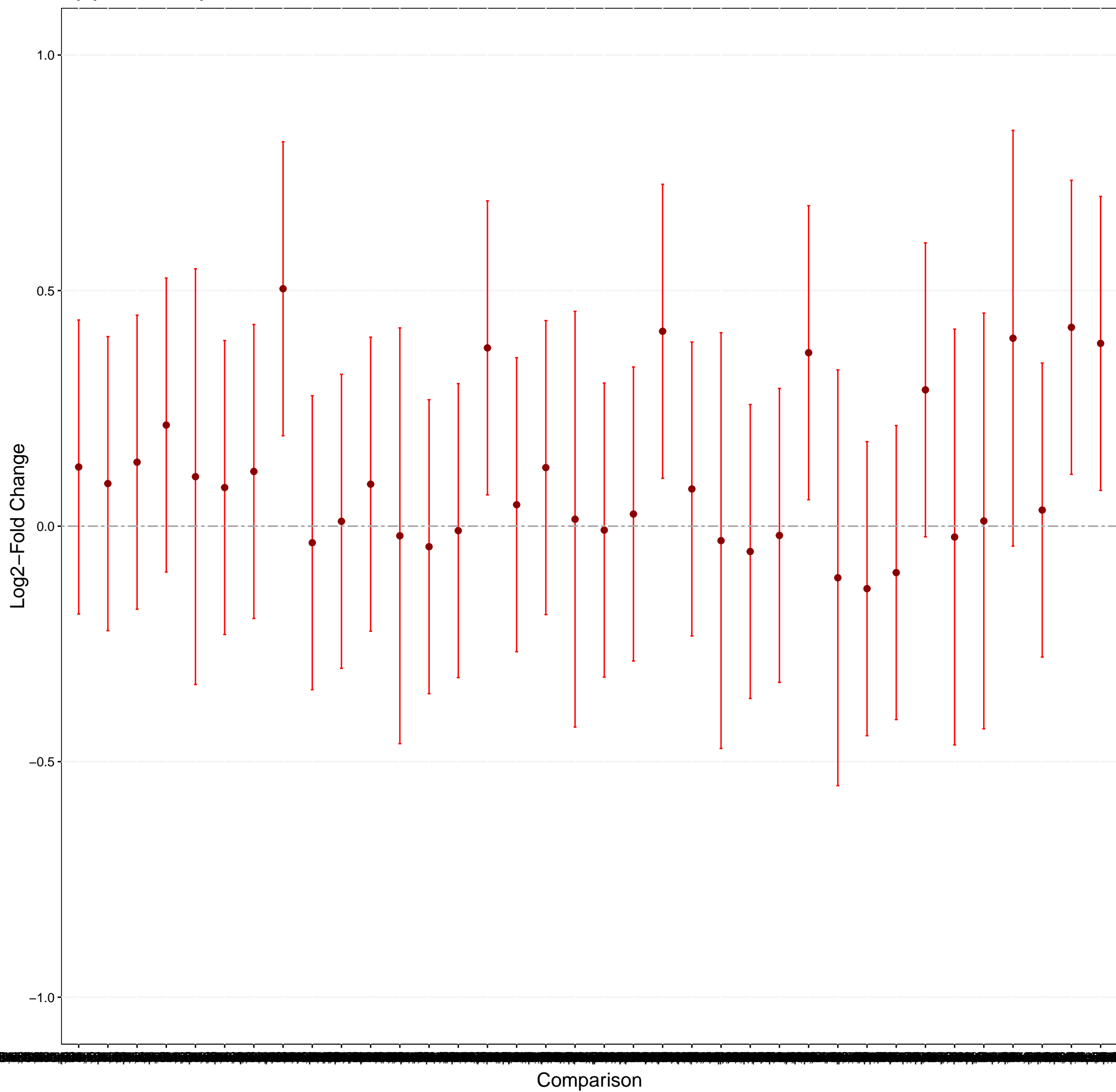
sp|P32263|P5CR_YEAST



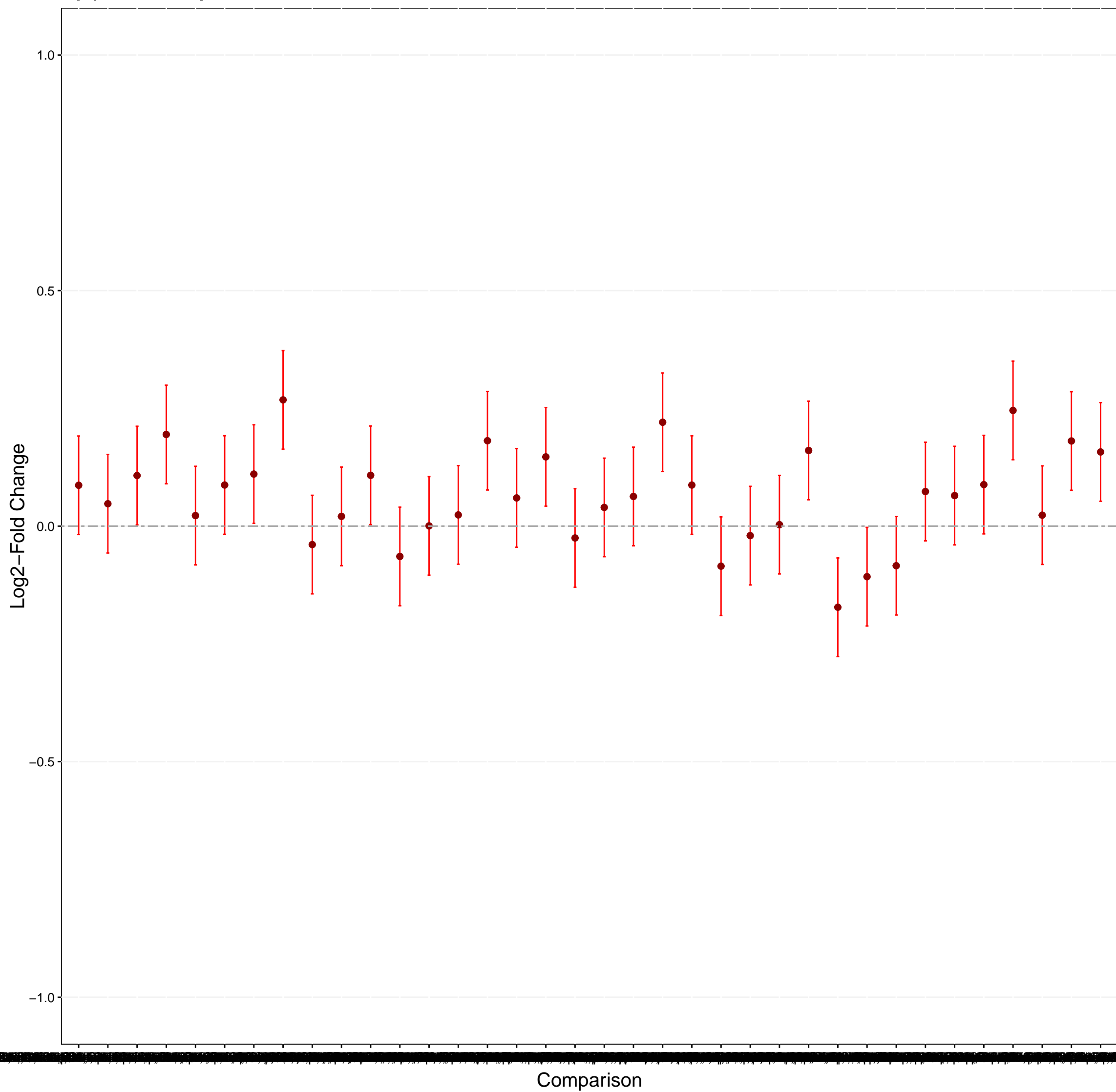
sp|P32288|GLNA_YEAST



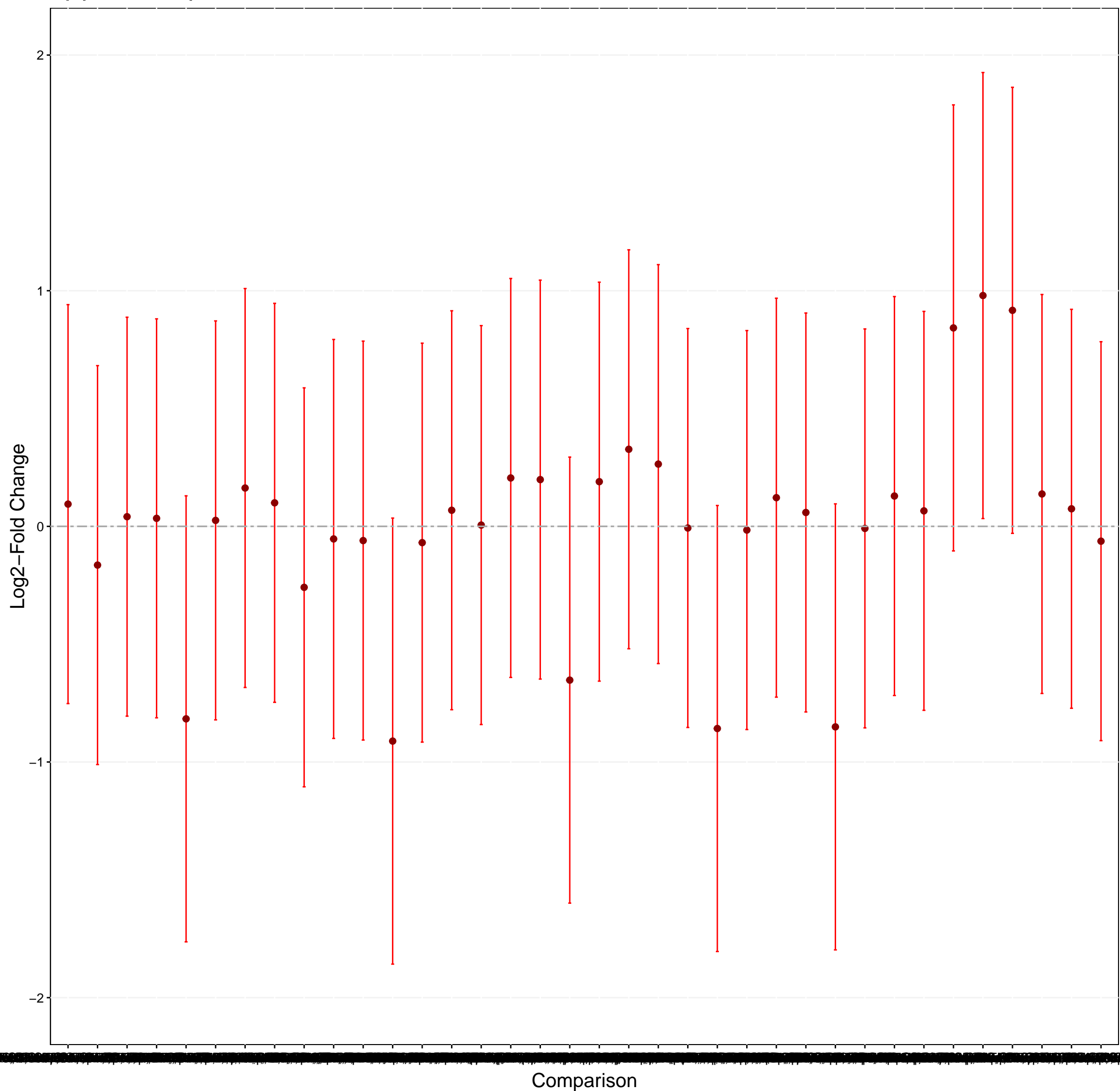
sp|P32316|ACH1_YEAST



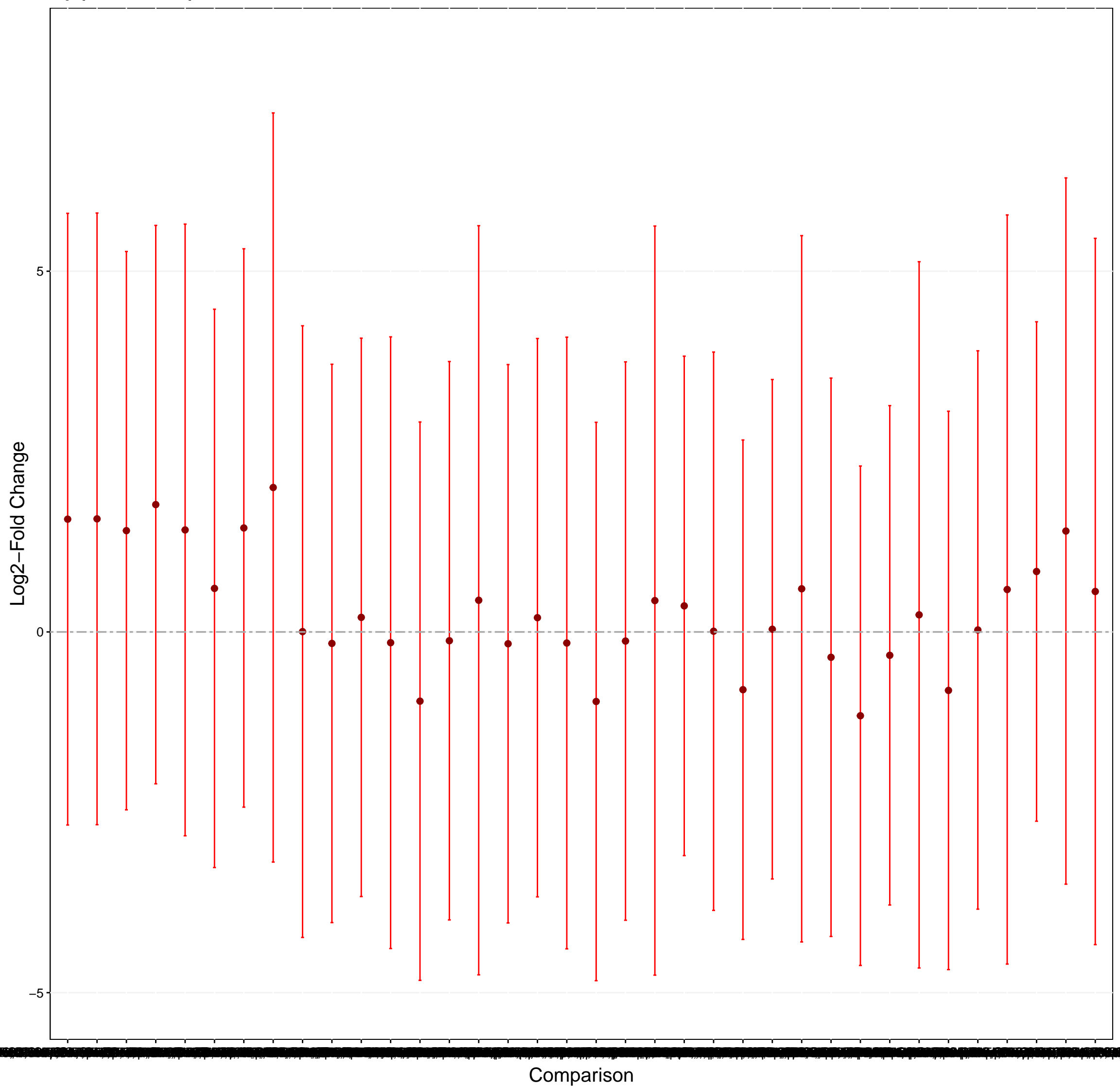
sp|P32324|EF2_YEAST



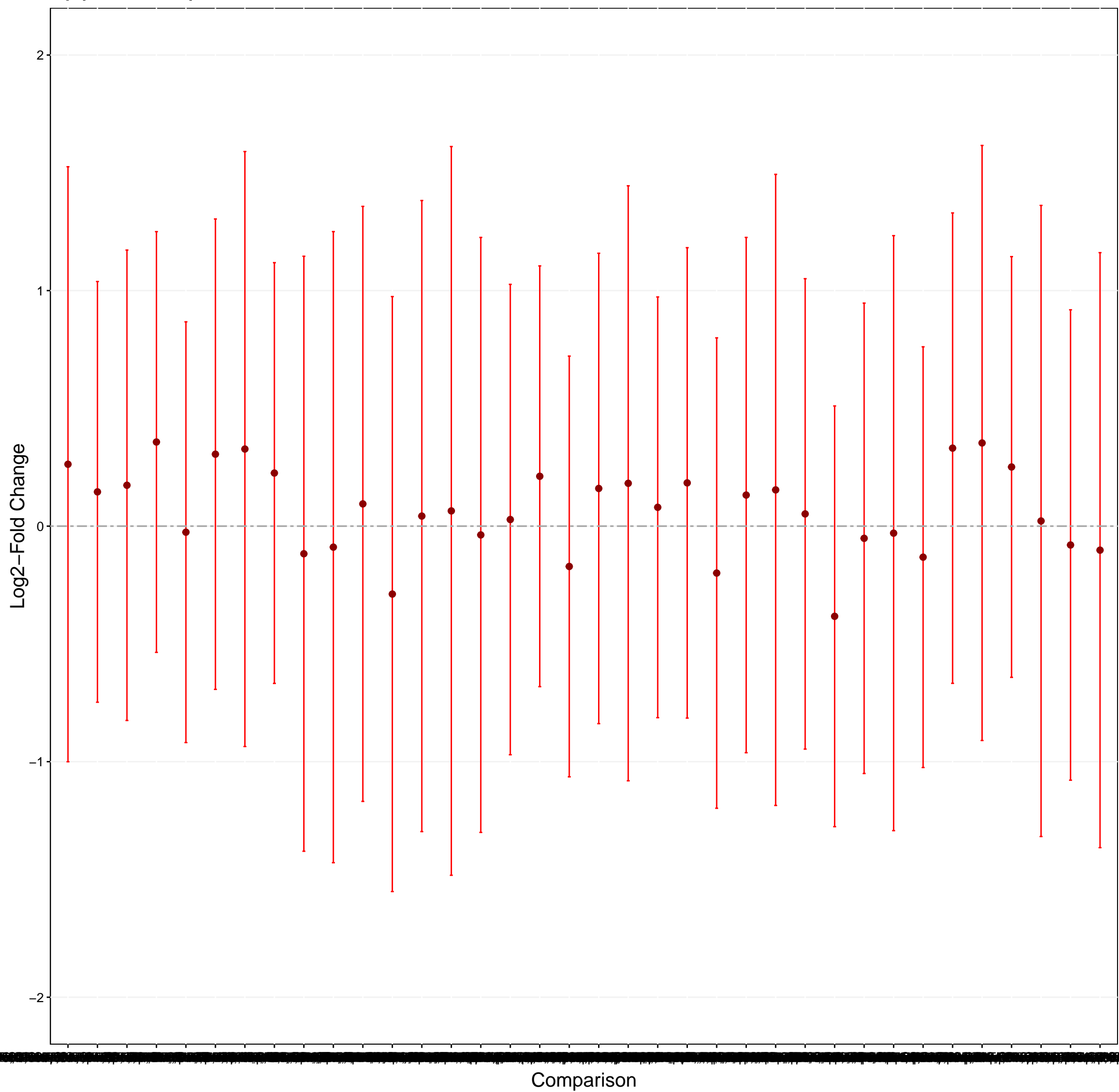
sp|P32335|MSS51_YEAST



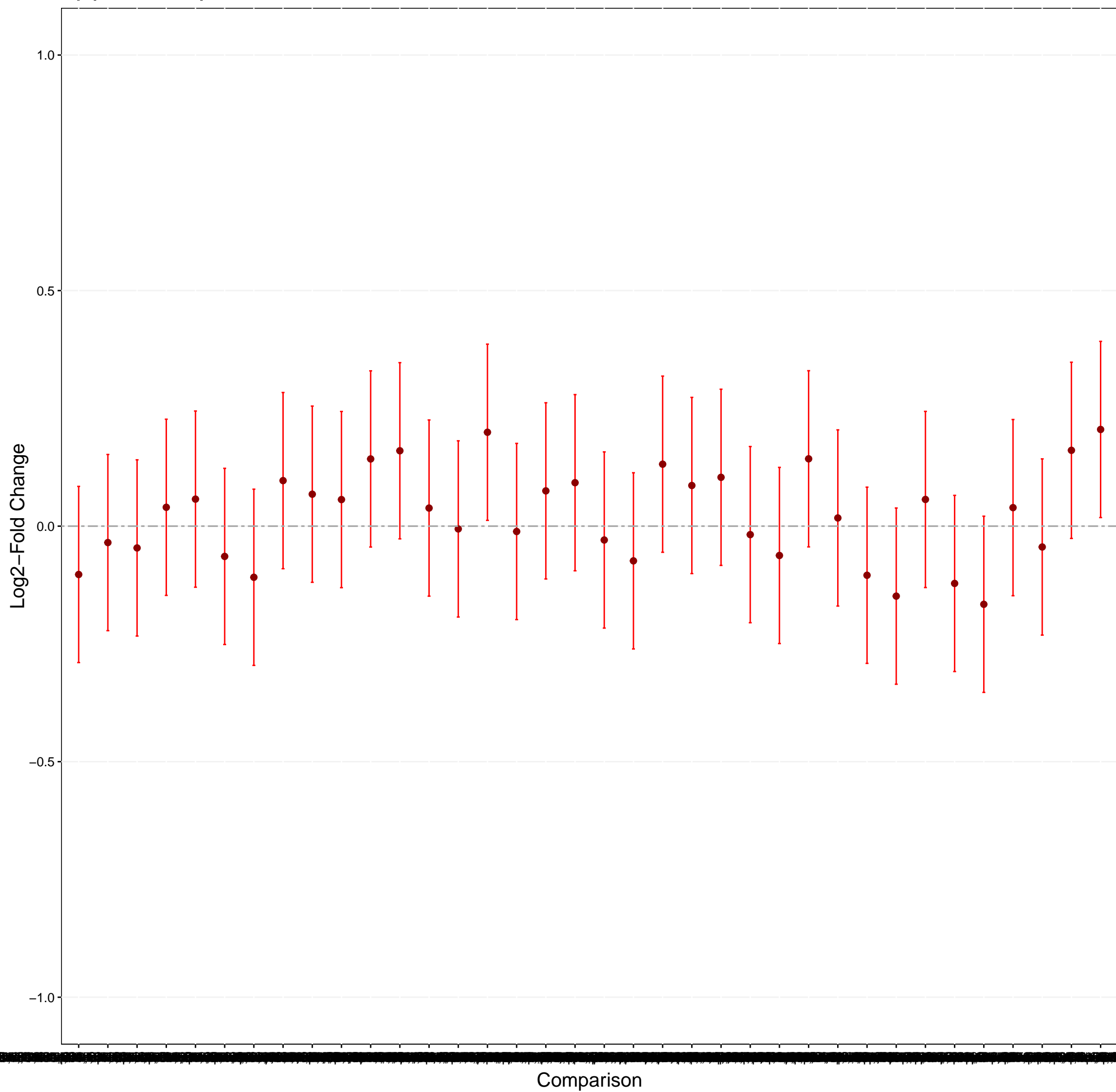
sp|P32337|IMB3_YEAST



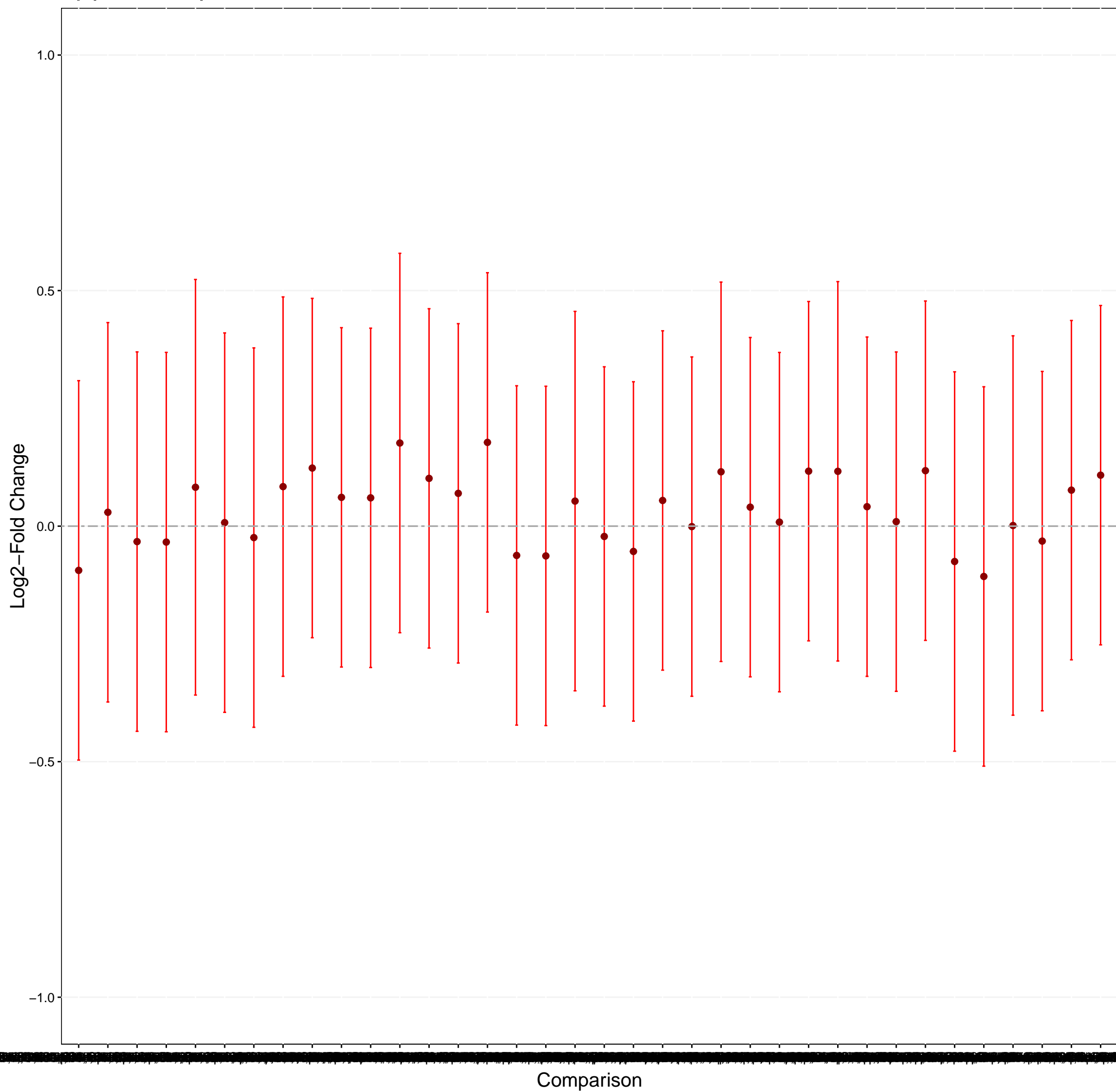
sp|P32340|NDI1_YEAST

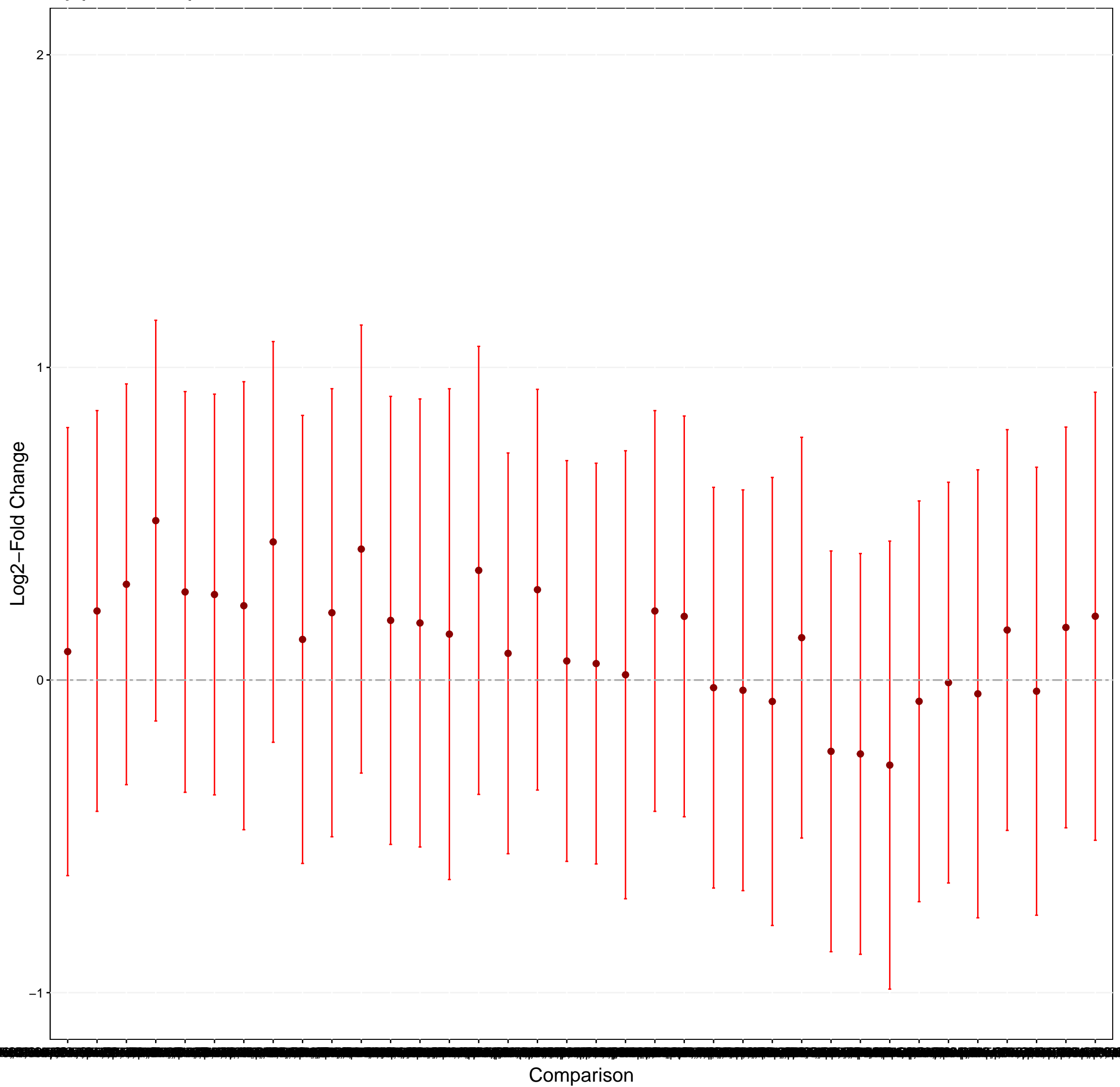


sp|P32377|MVD1_YEAST

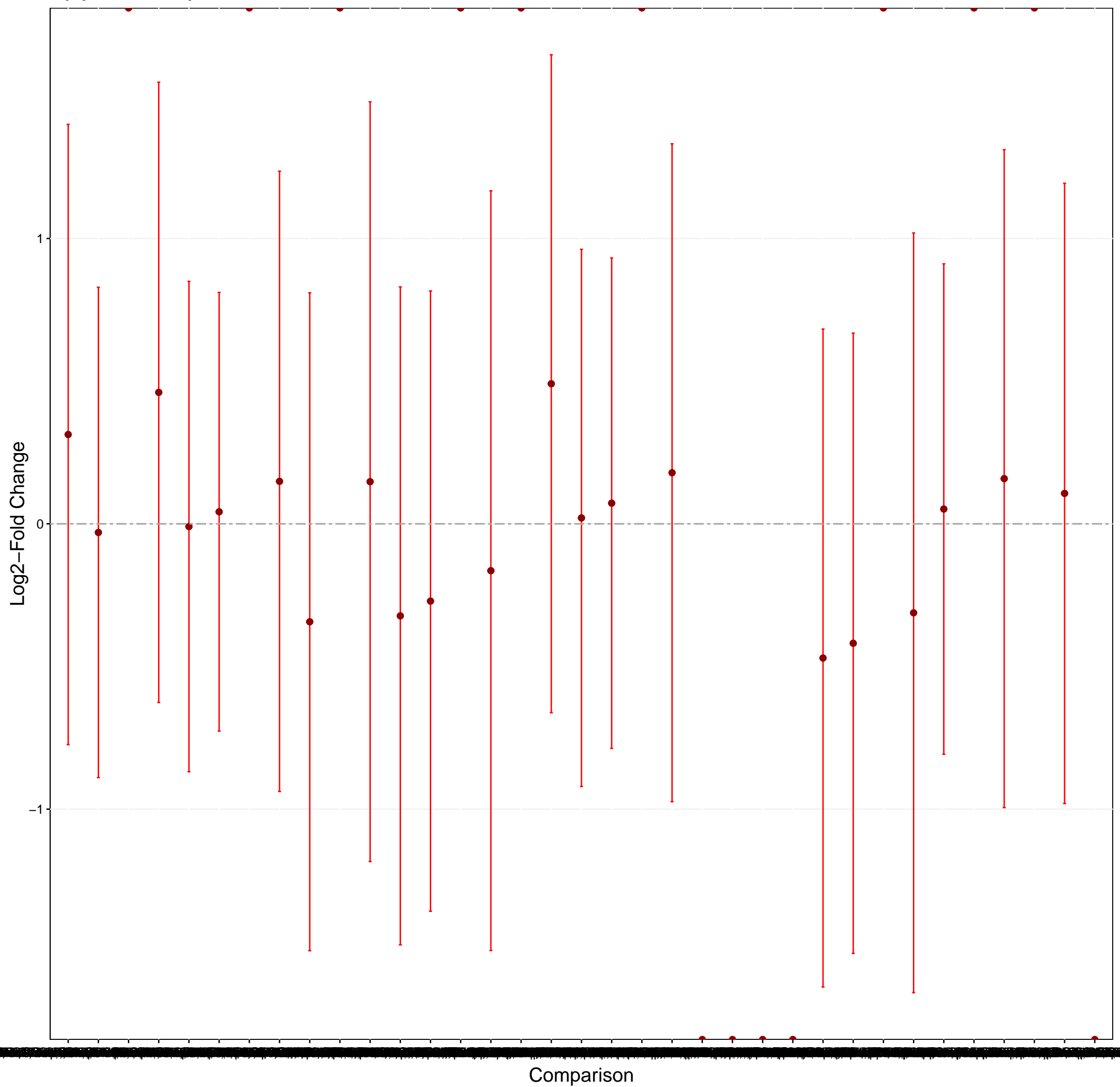


sp|P32379|PSA5_YEAST

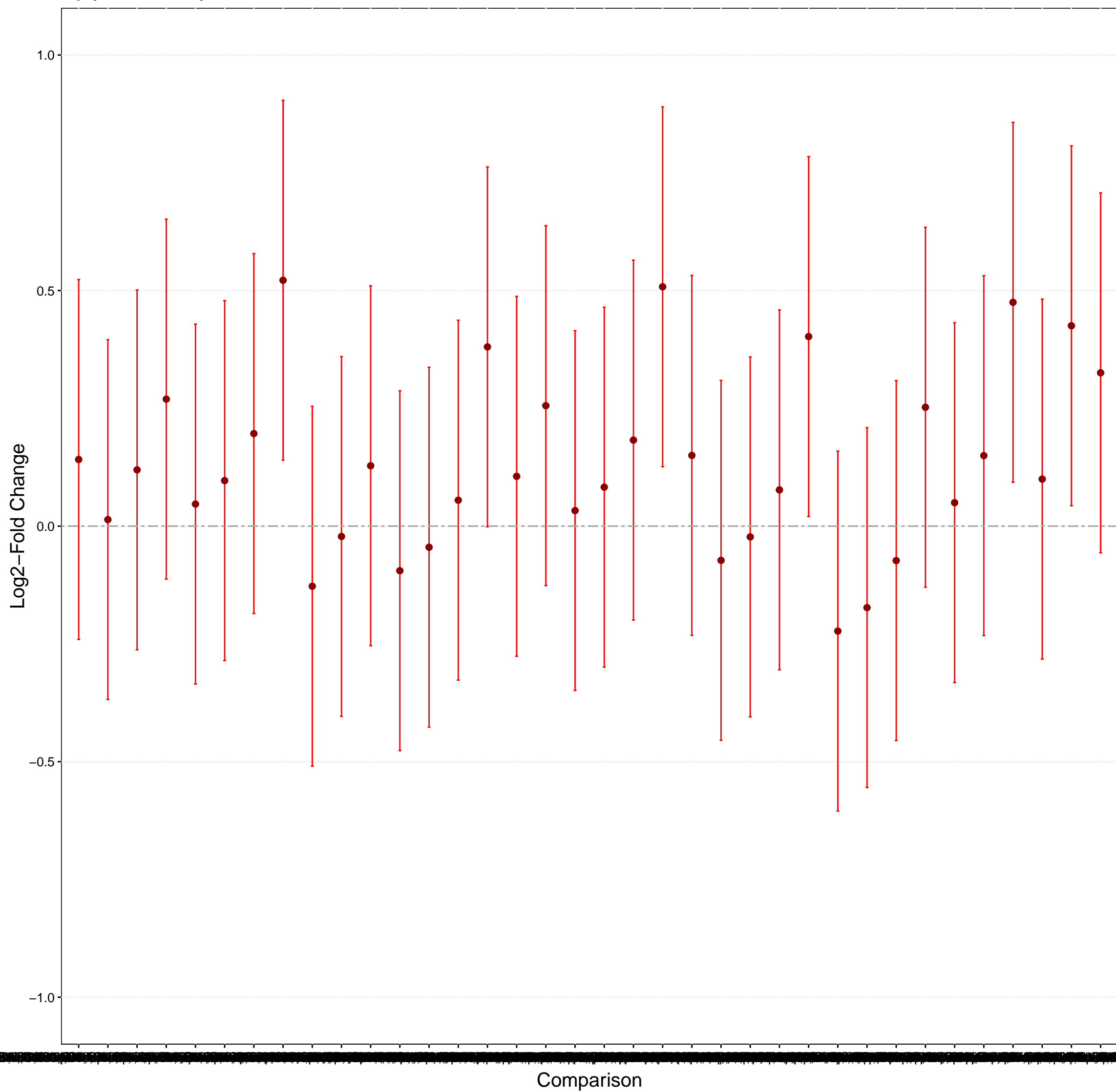




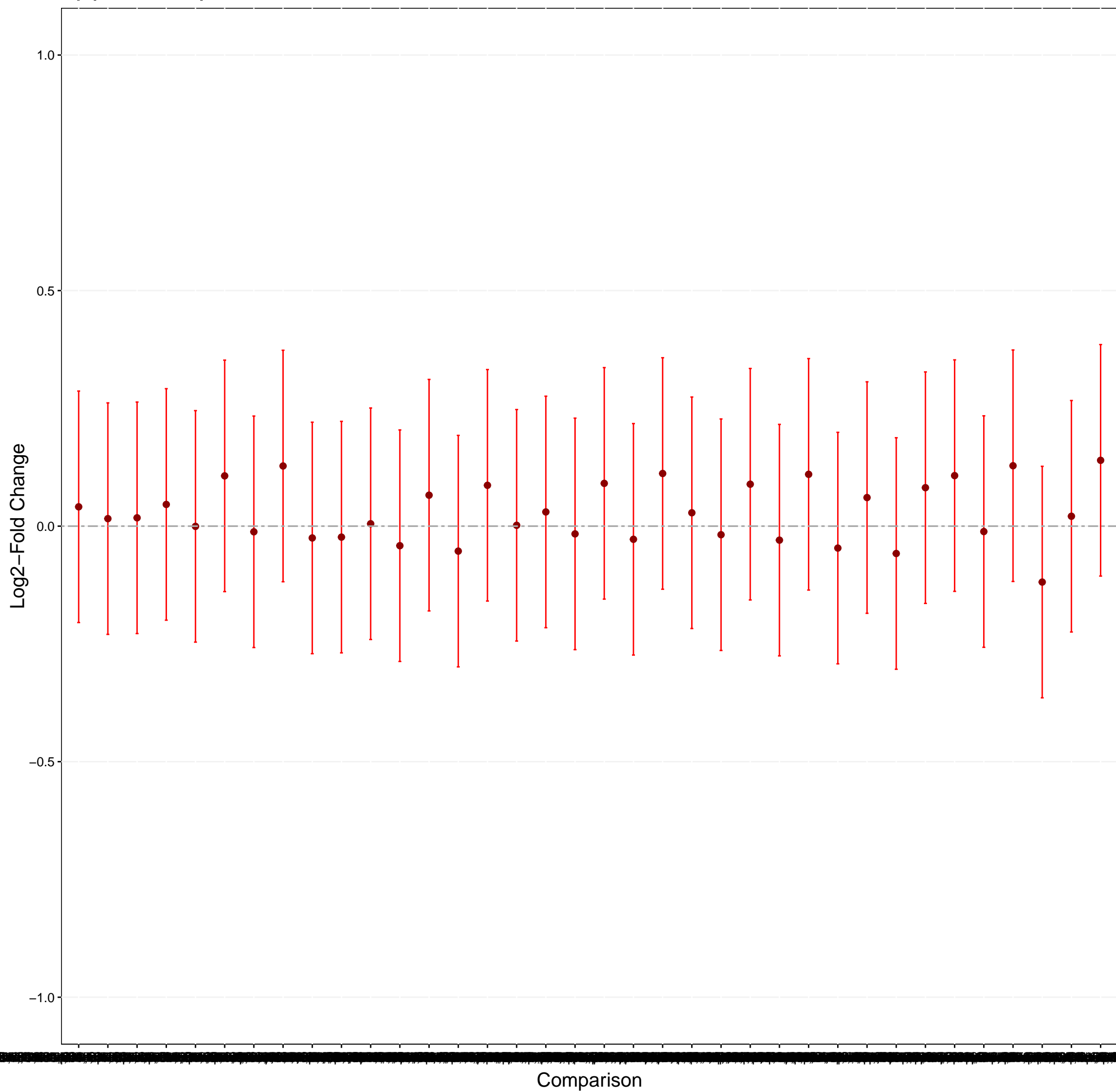
sp|P32445|RIM1_YEAST

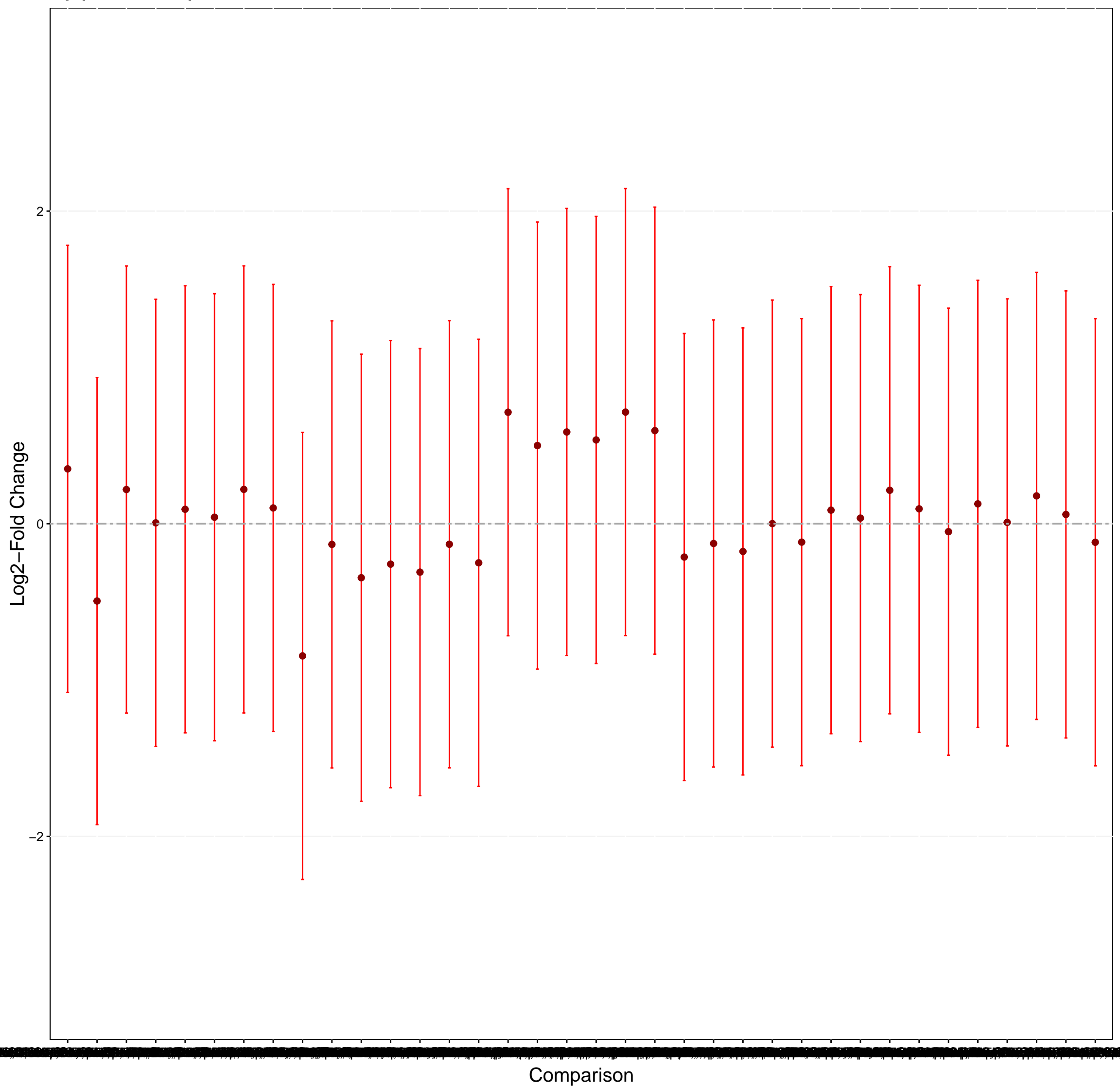


sp|P32449|AROG_YEAST

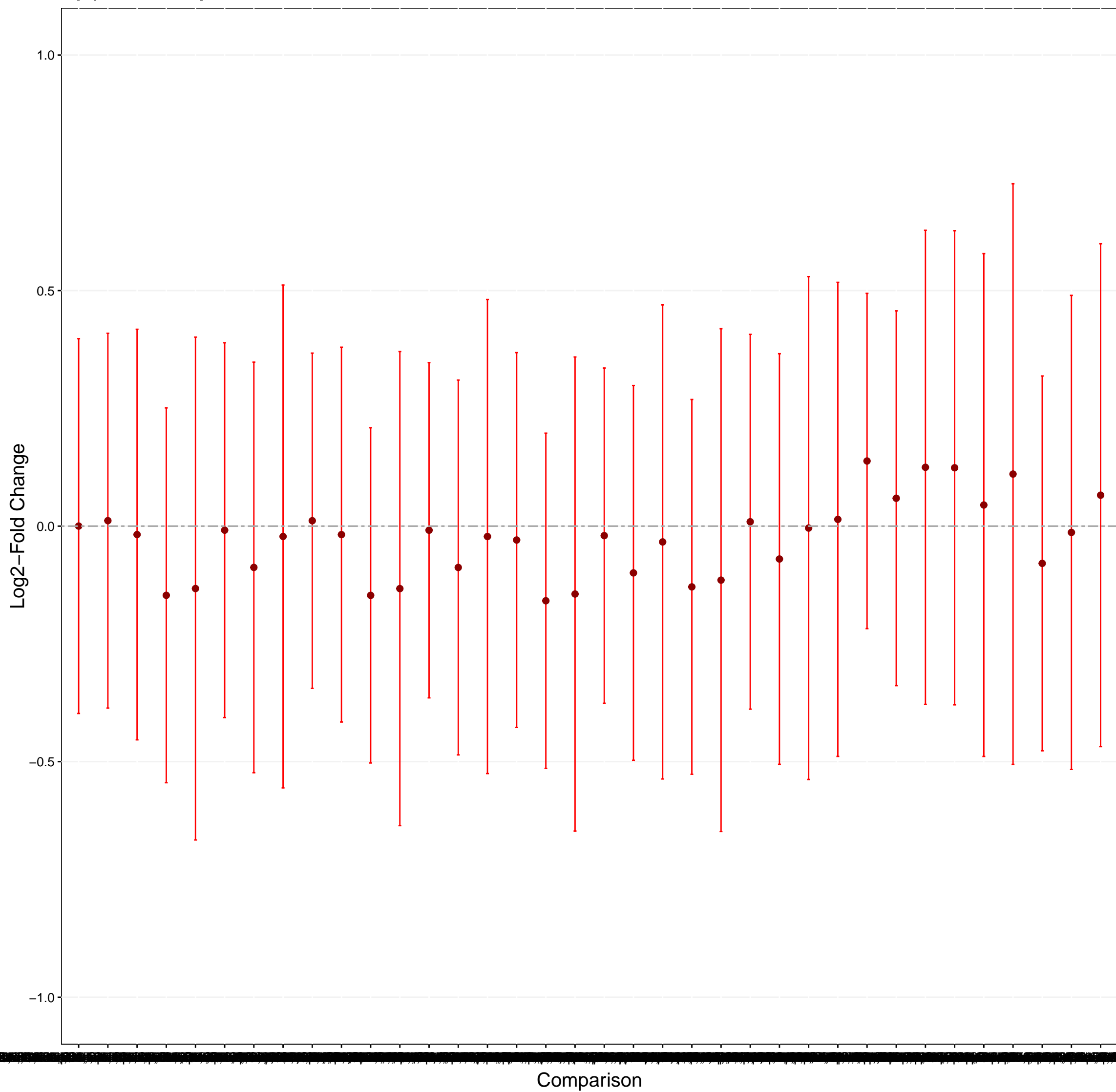


sp|P32454|APE2_YEAST

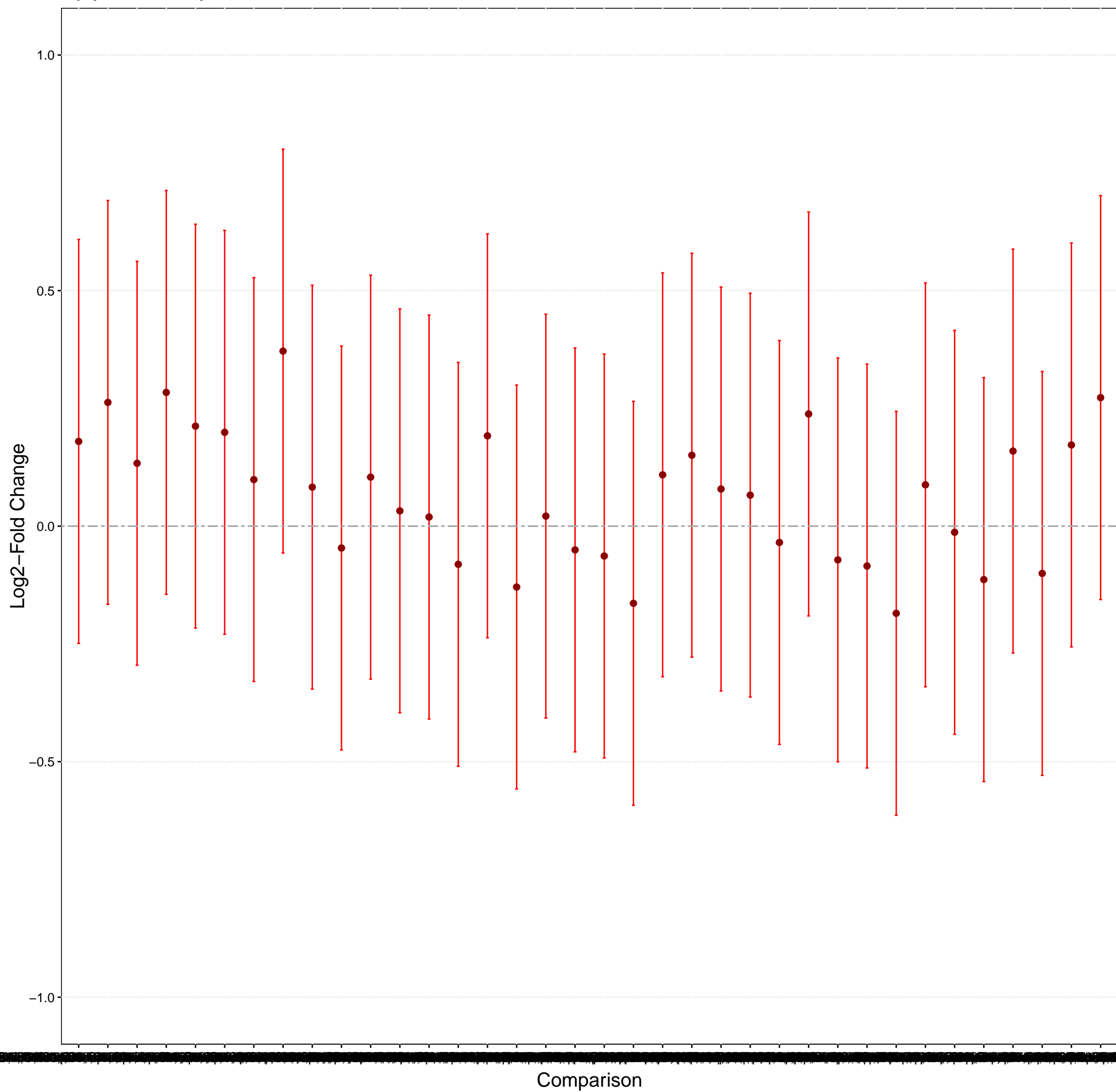




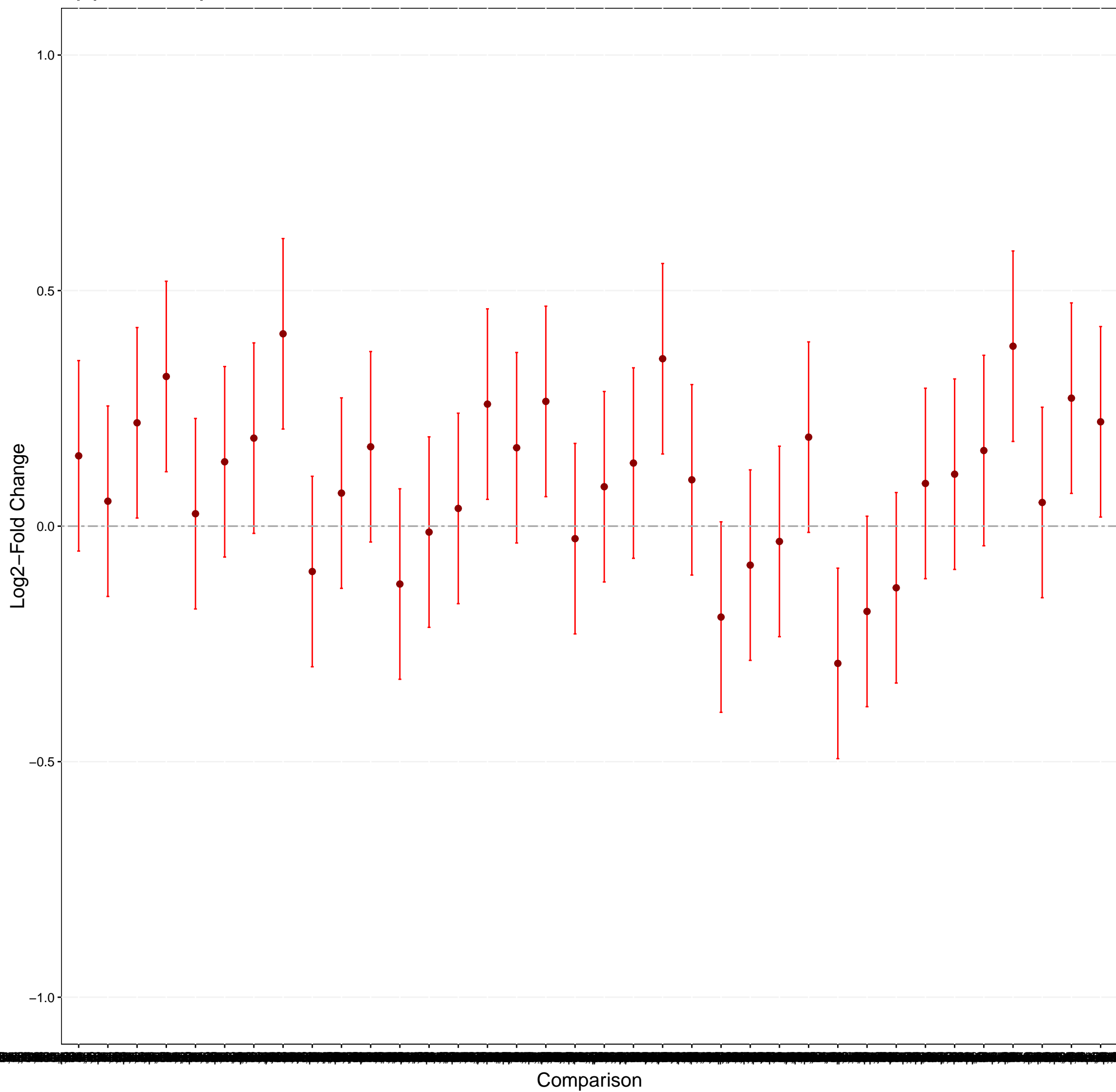
sp|P32468|CDC12_YEAST



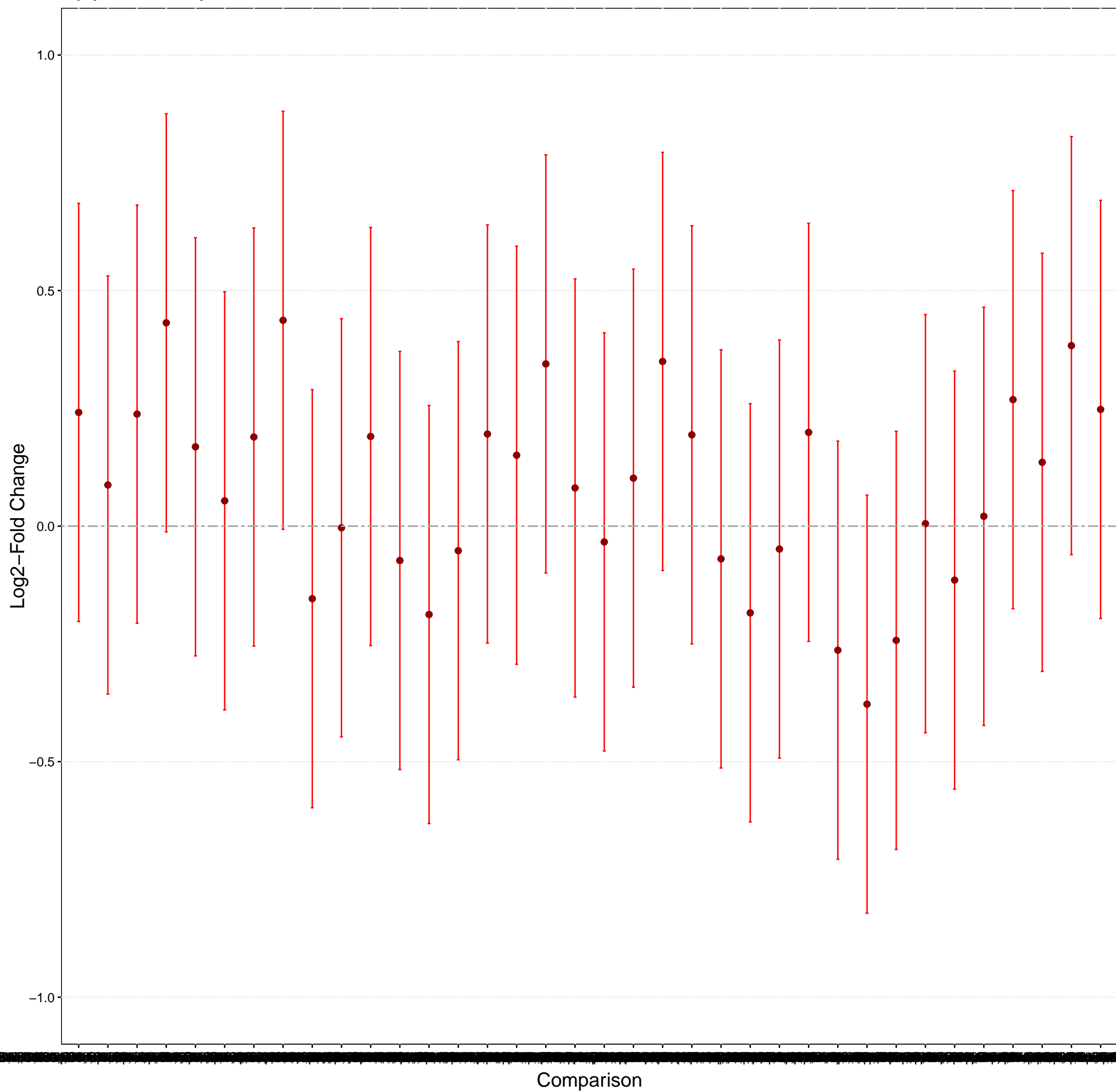
sp|P32469|DPH5_YEAST



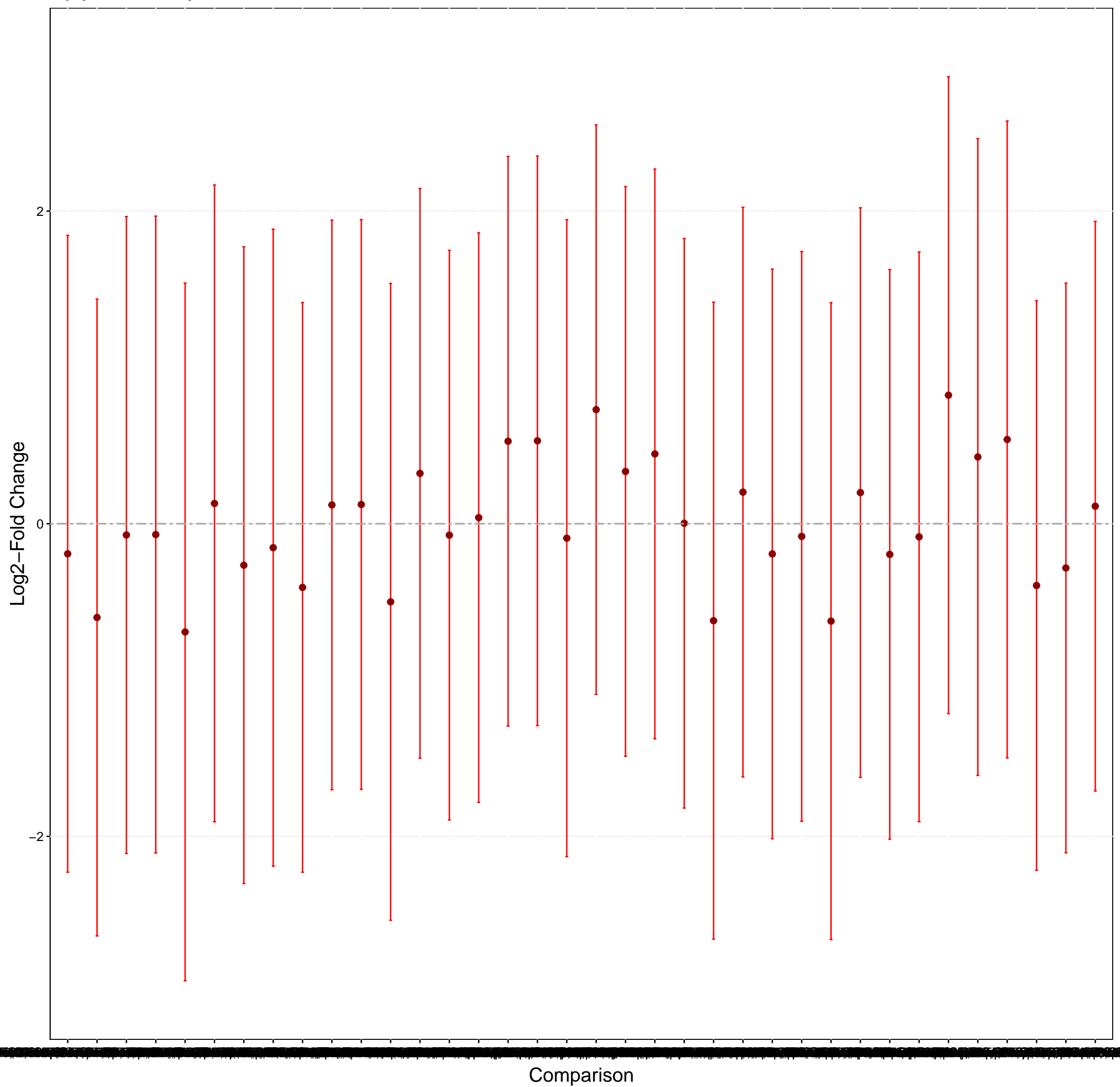
sp|P32471|EF1B_YEAST



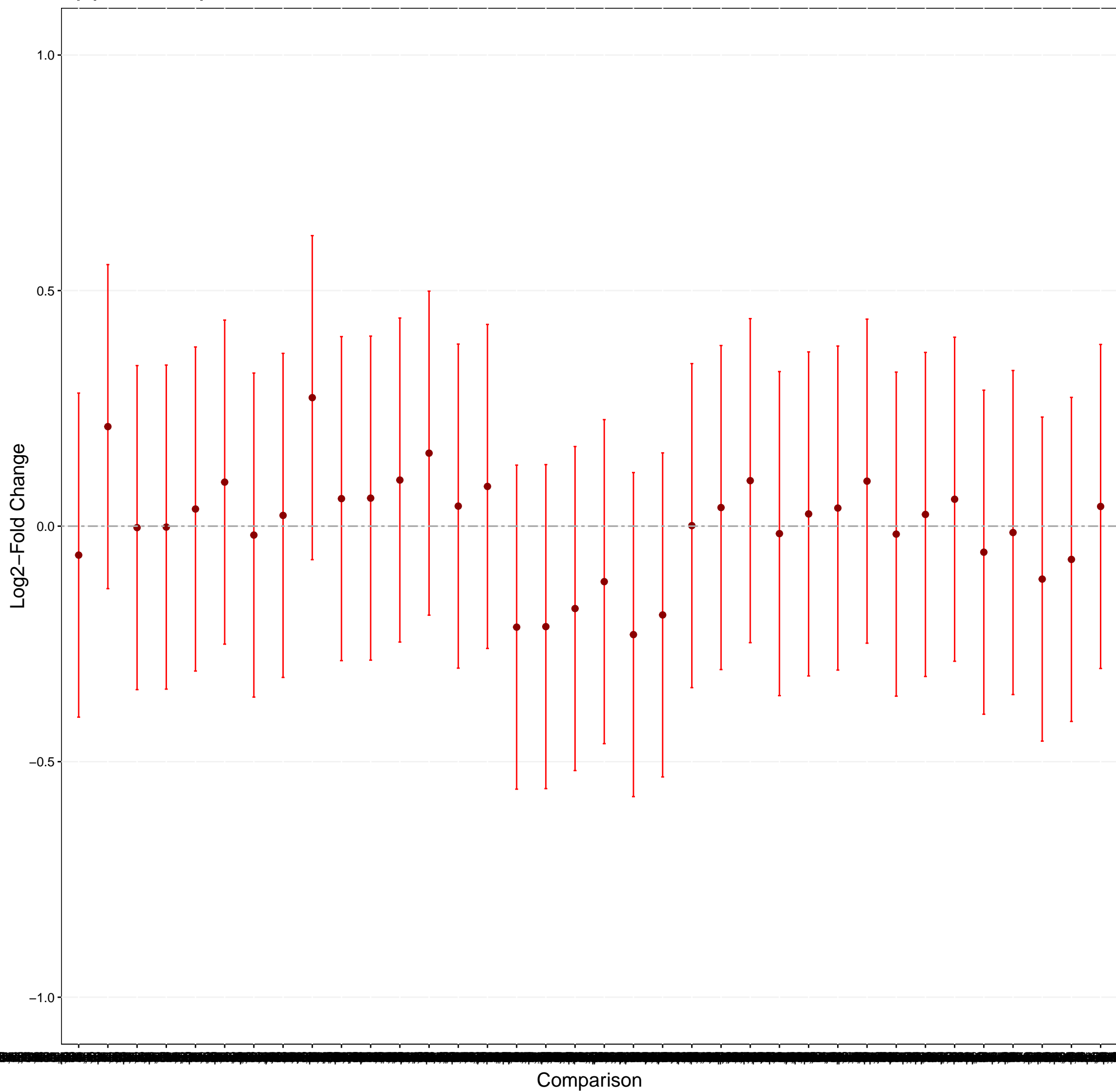
sp|P32473|ODPB_YEAST



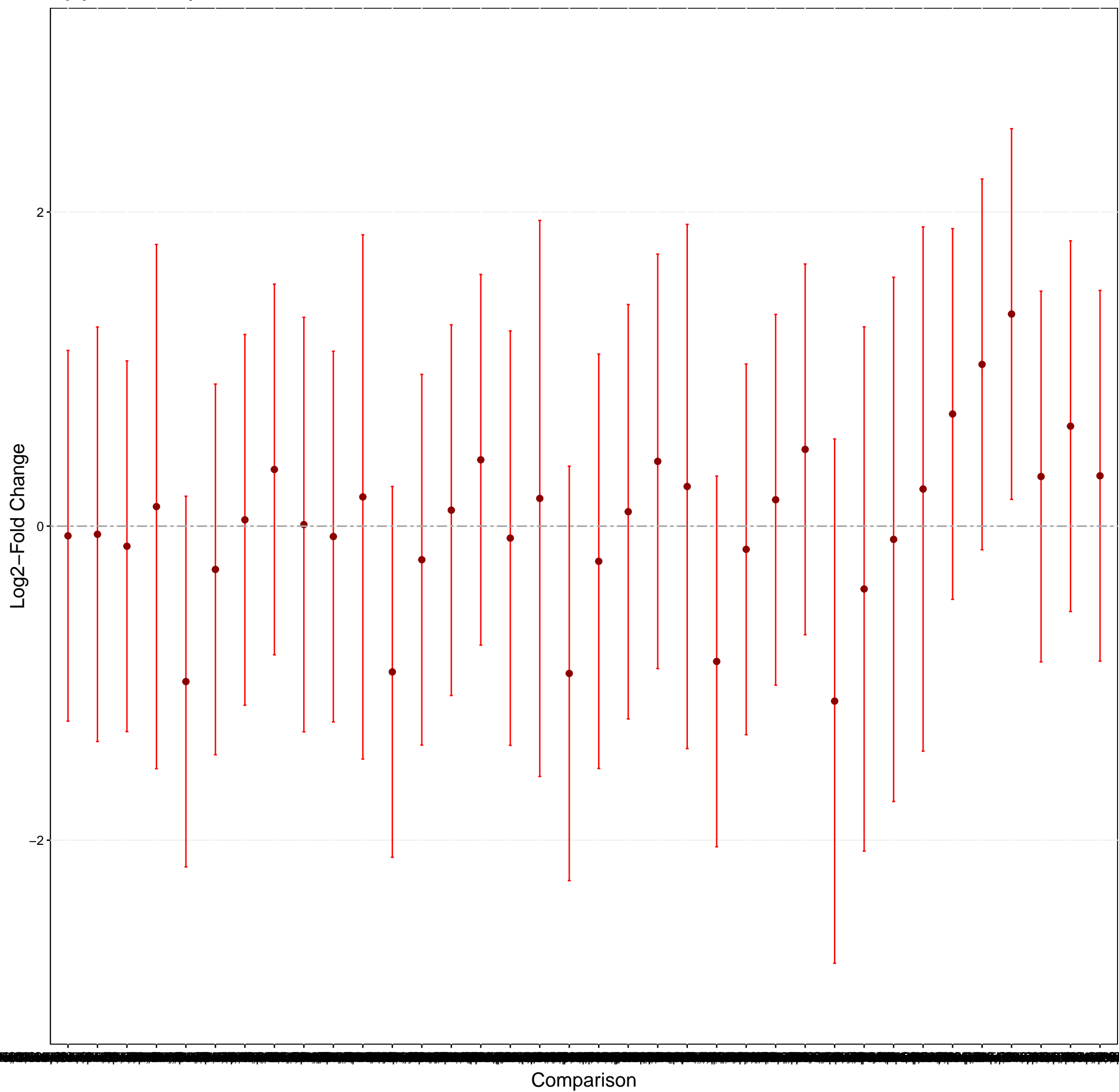
sp|P32476|ERG1_YEAST



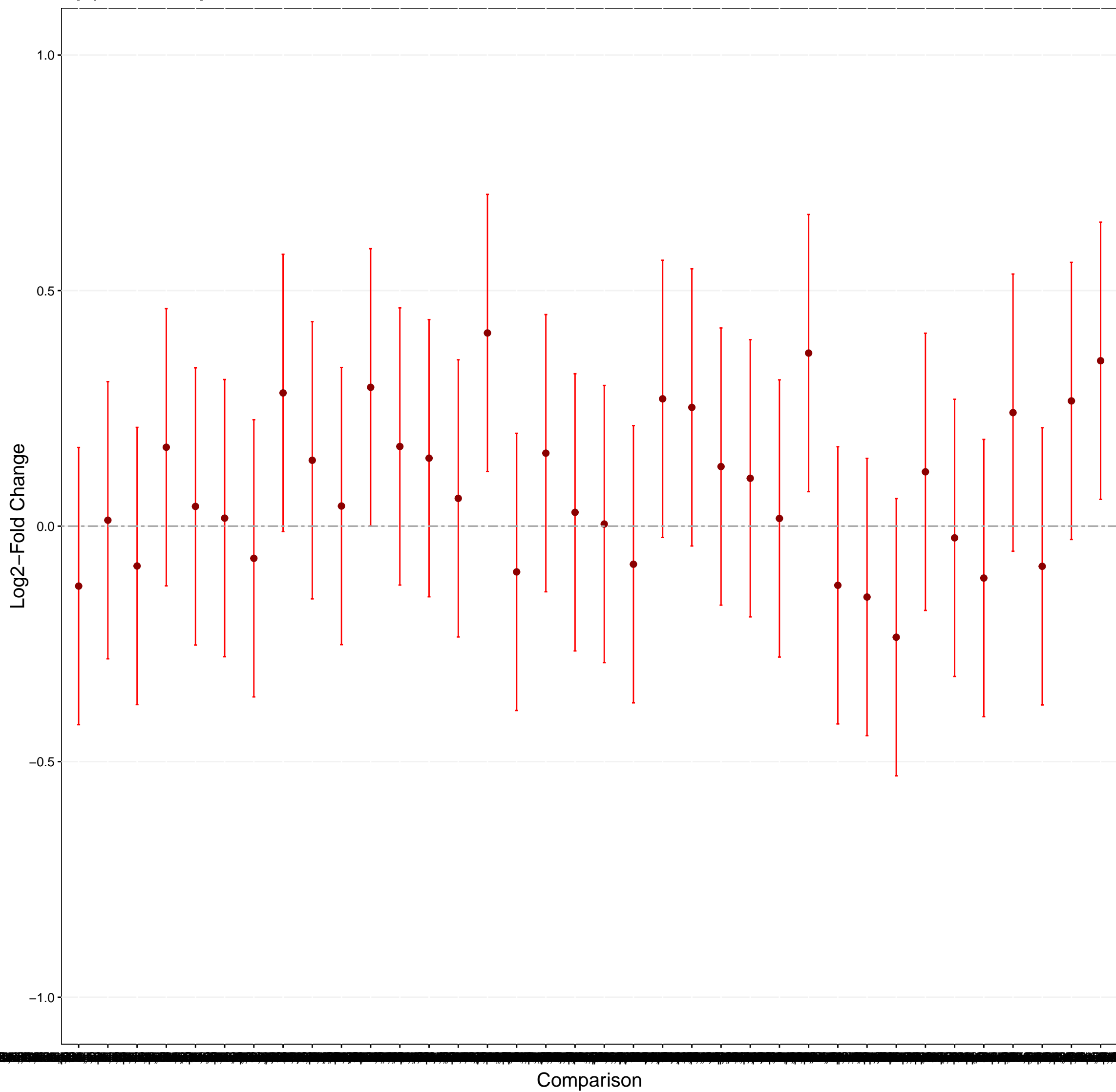
sp|P32481|IF2G_YEAST



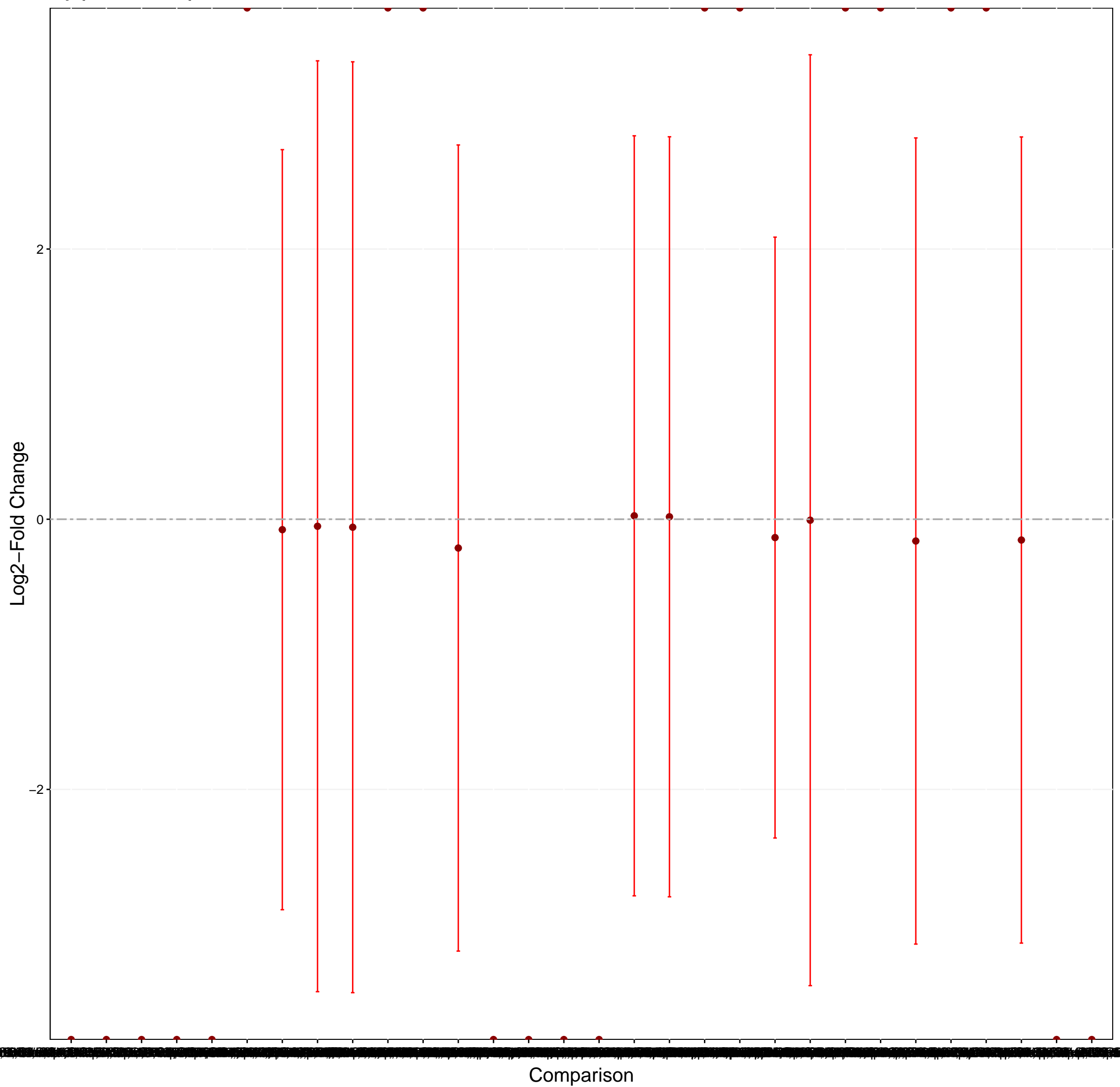
sp|P32496|RPN12_YEAST



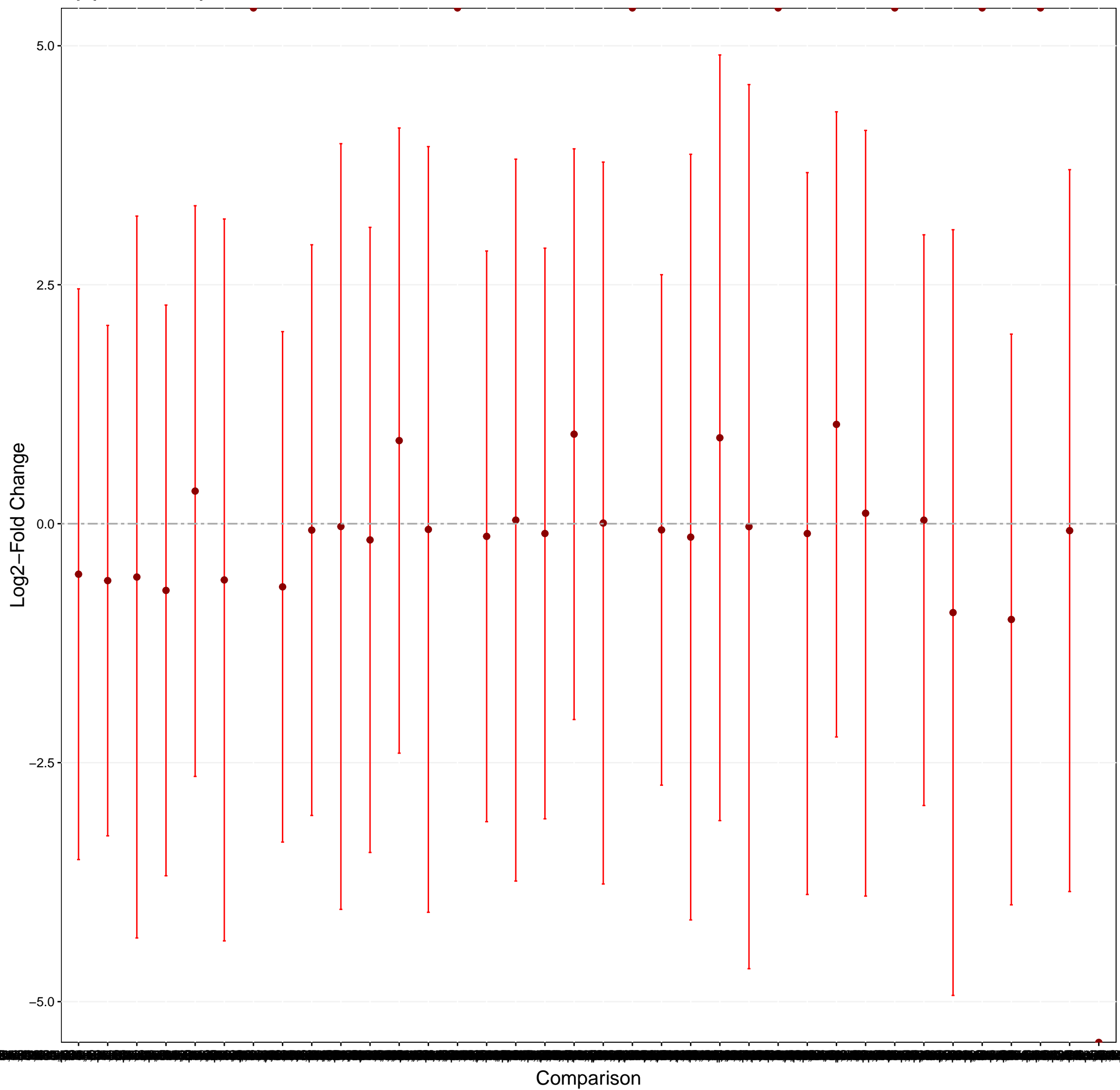
sp|P32527|ZUO1_YEAST



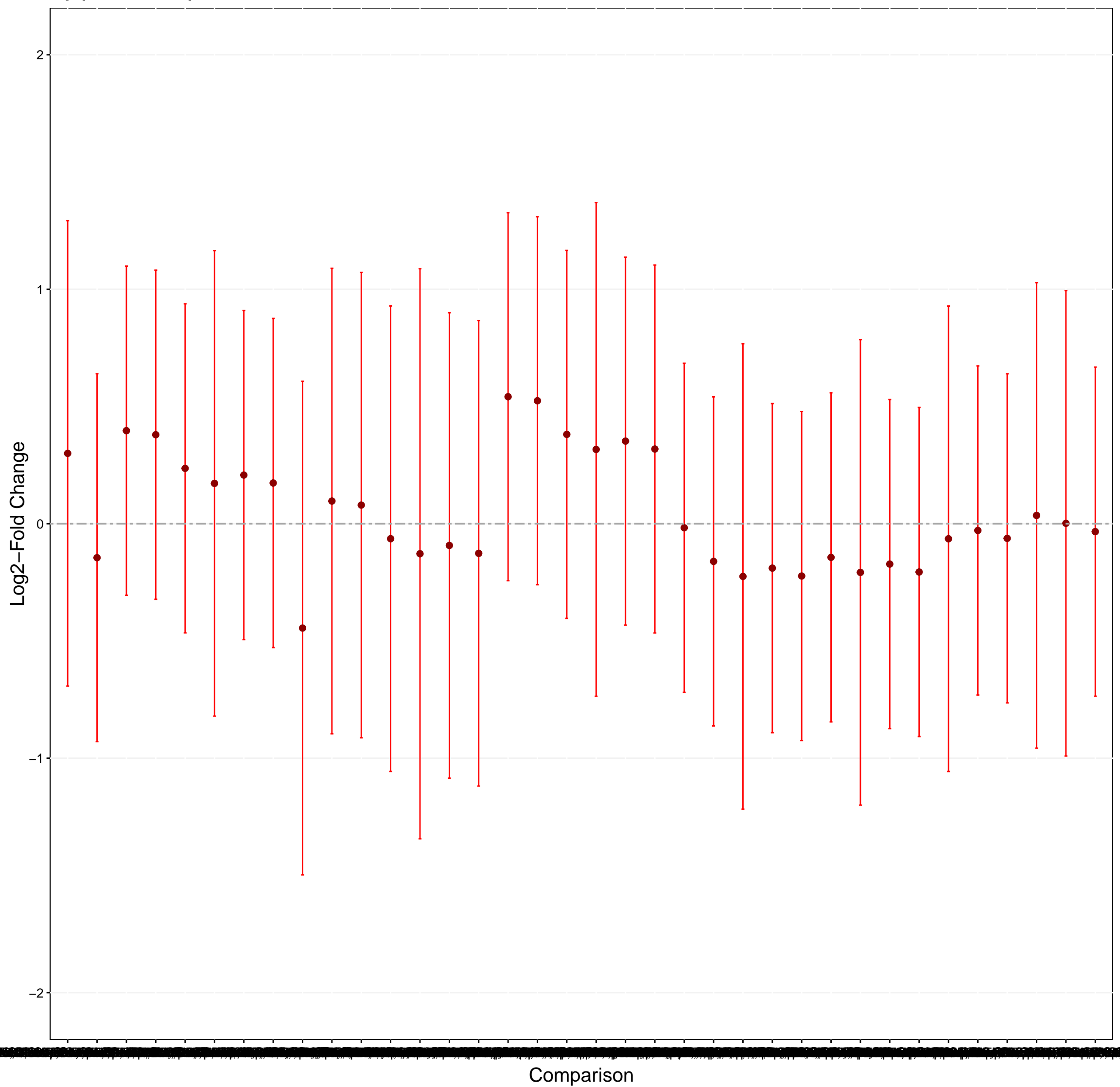
sp|P32528|DUR1_YEAST



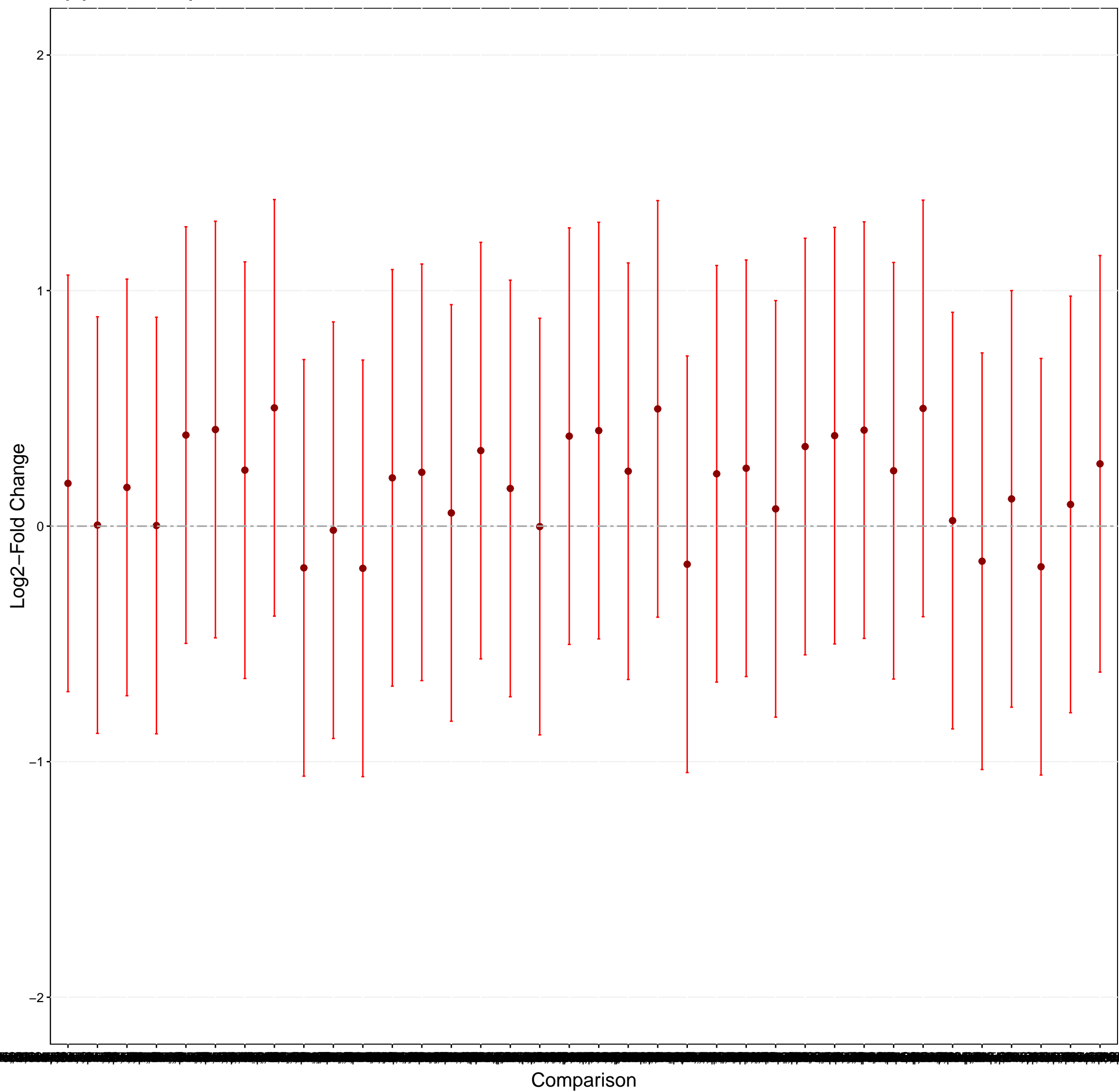
sp|P32558|SPT16_YEAST



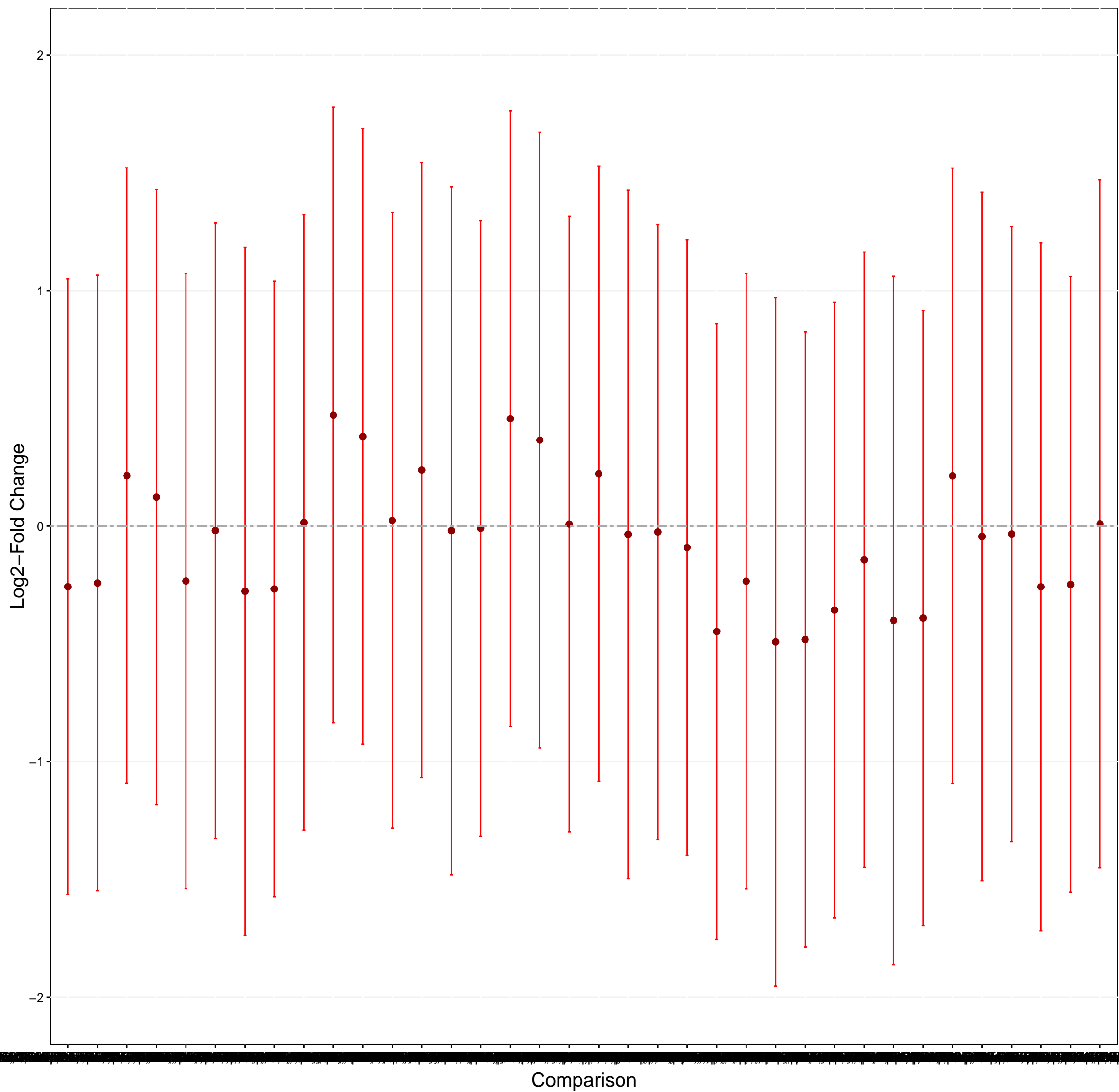
sp|P32563|VPH1_YEAST



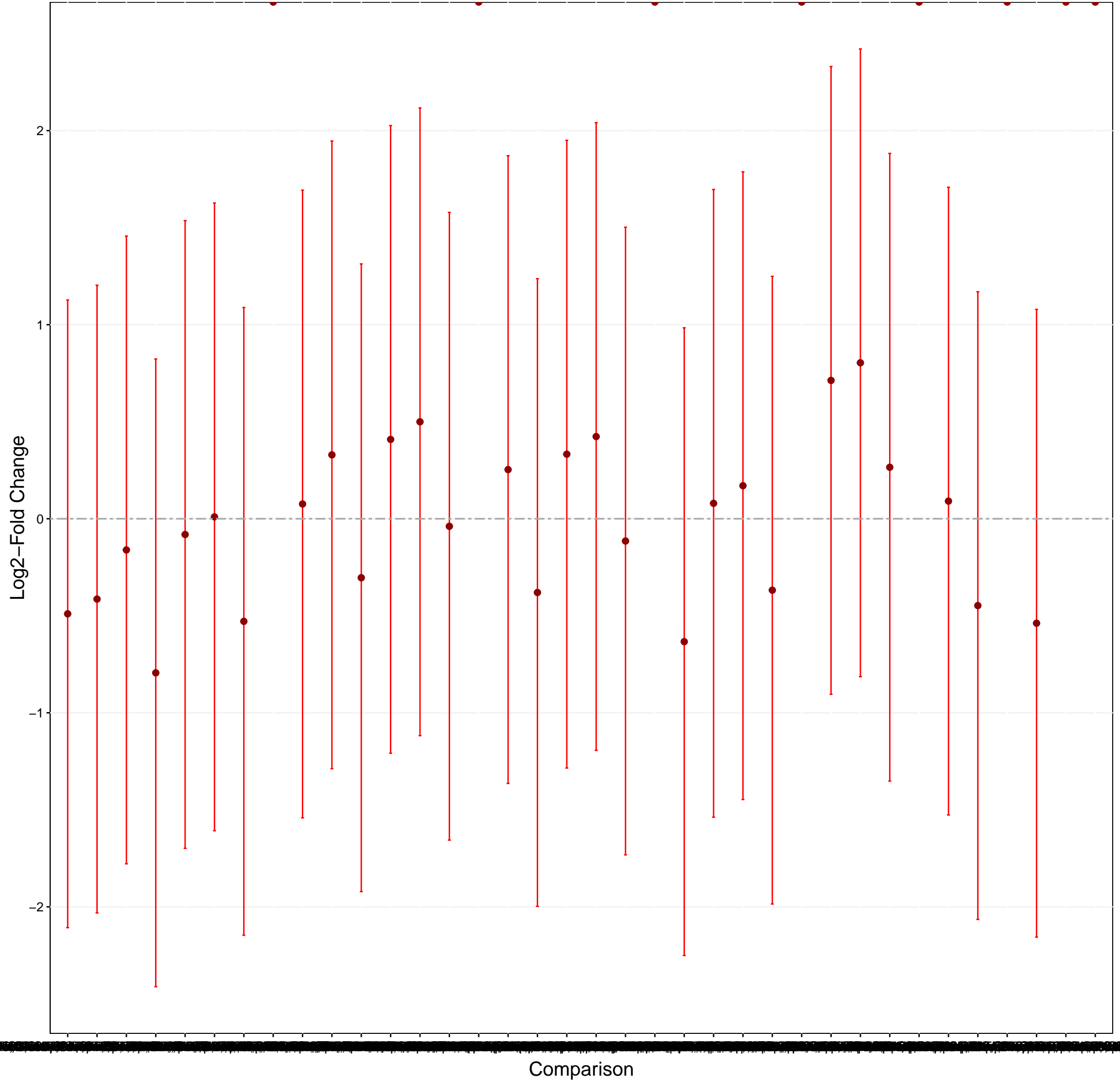
sp|P32565|RPN2_YEAST



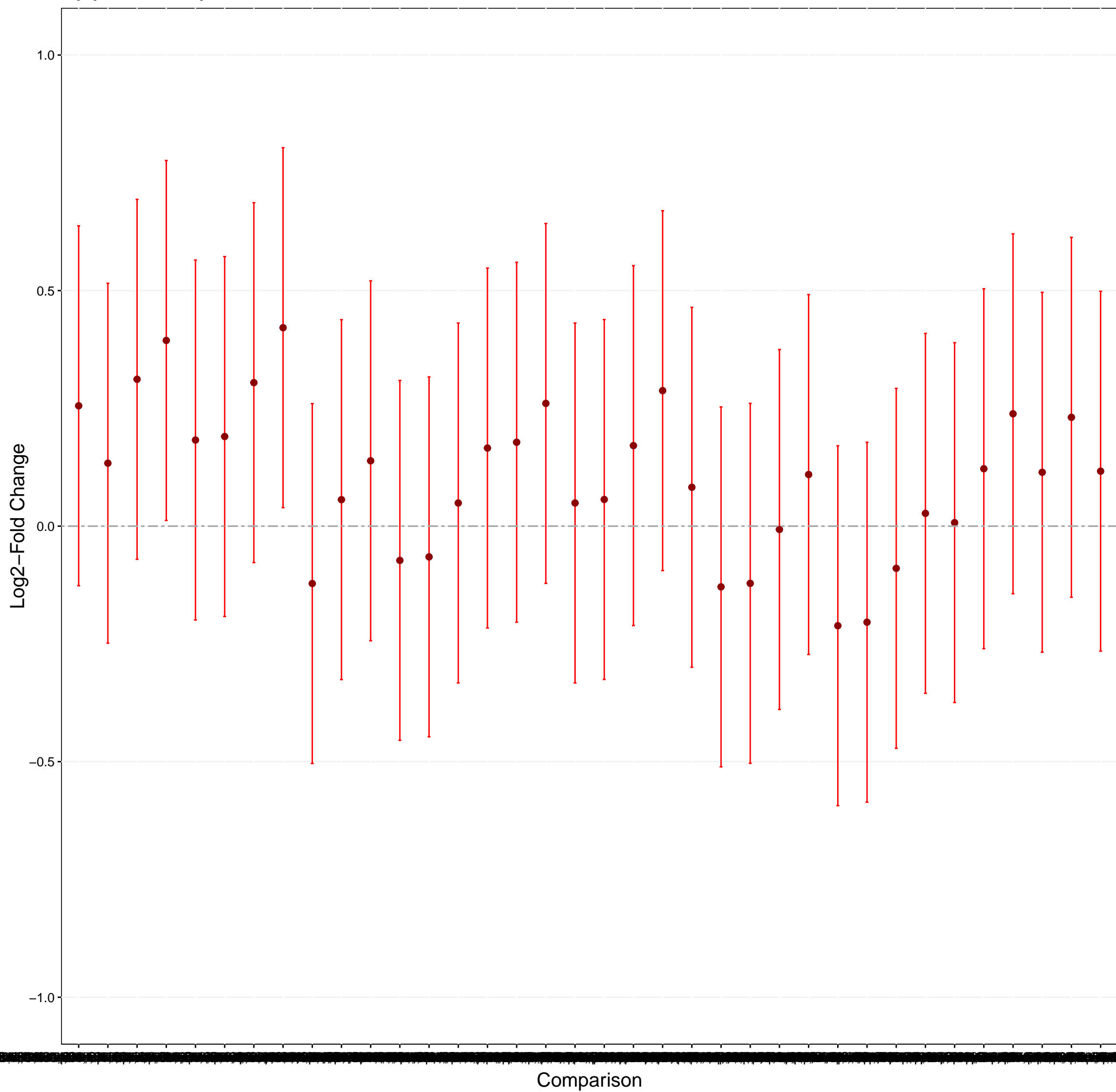
sp|P32582|CBS_YEAST



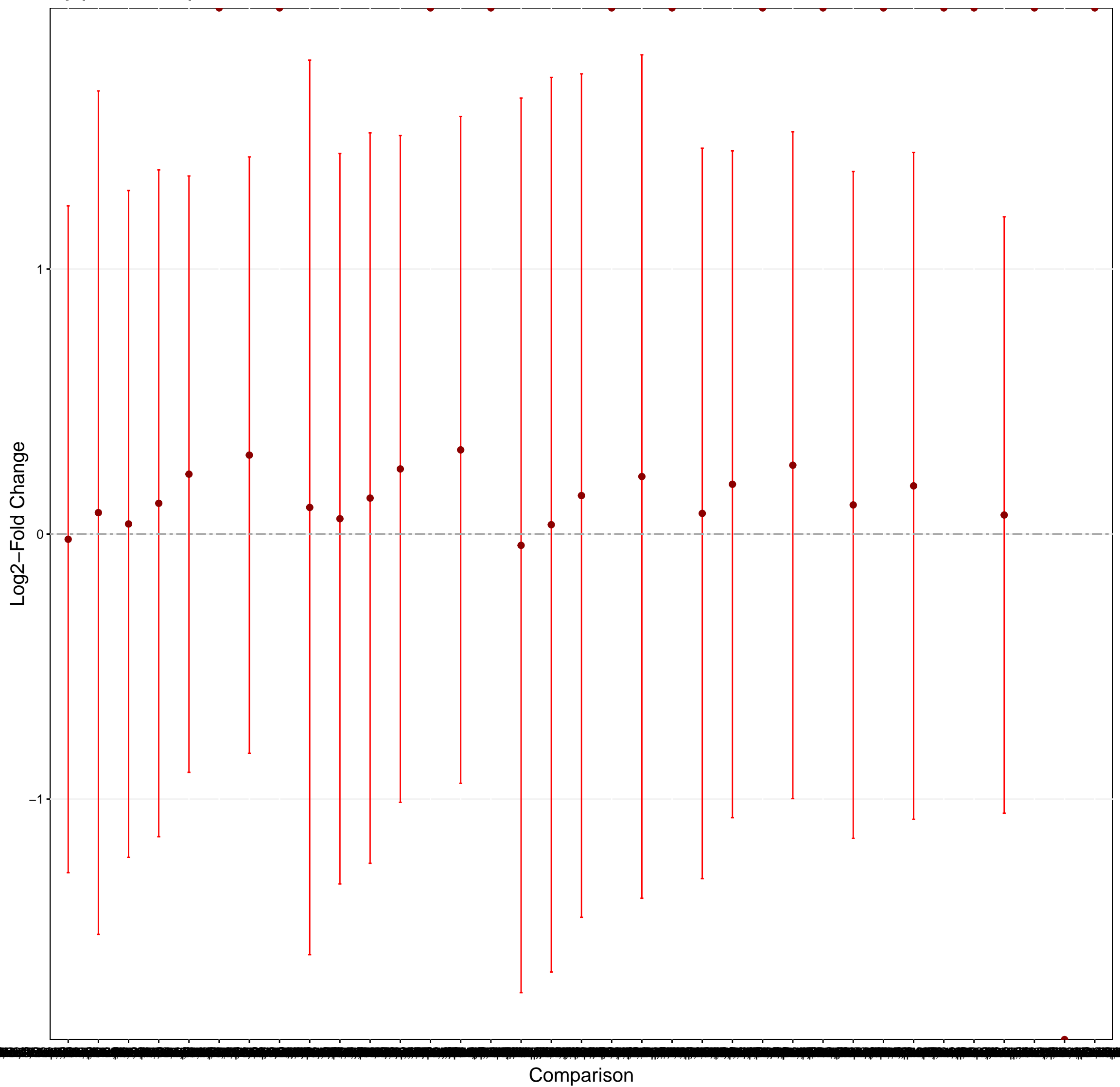
sp|P32588|PUB1_YEAST



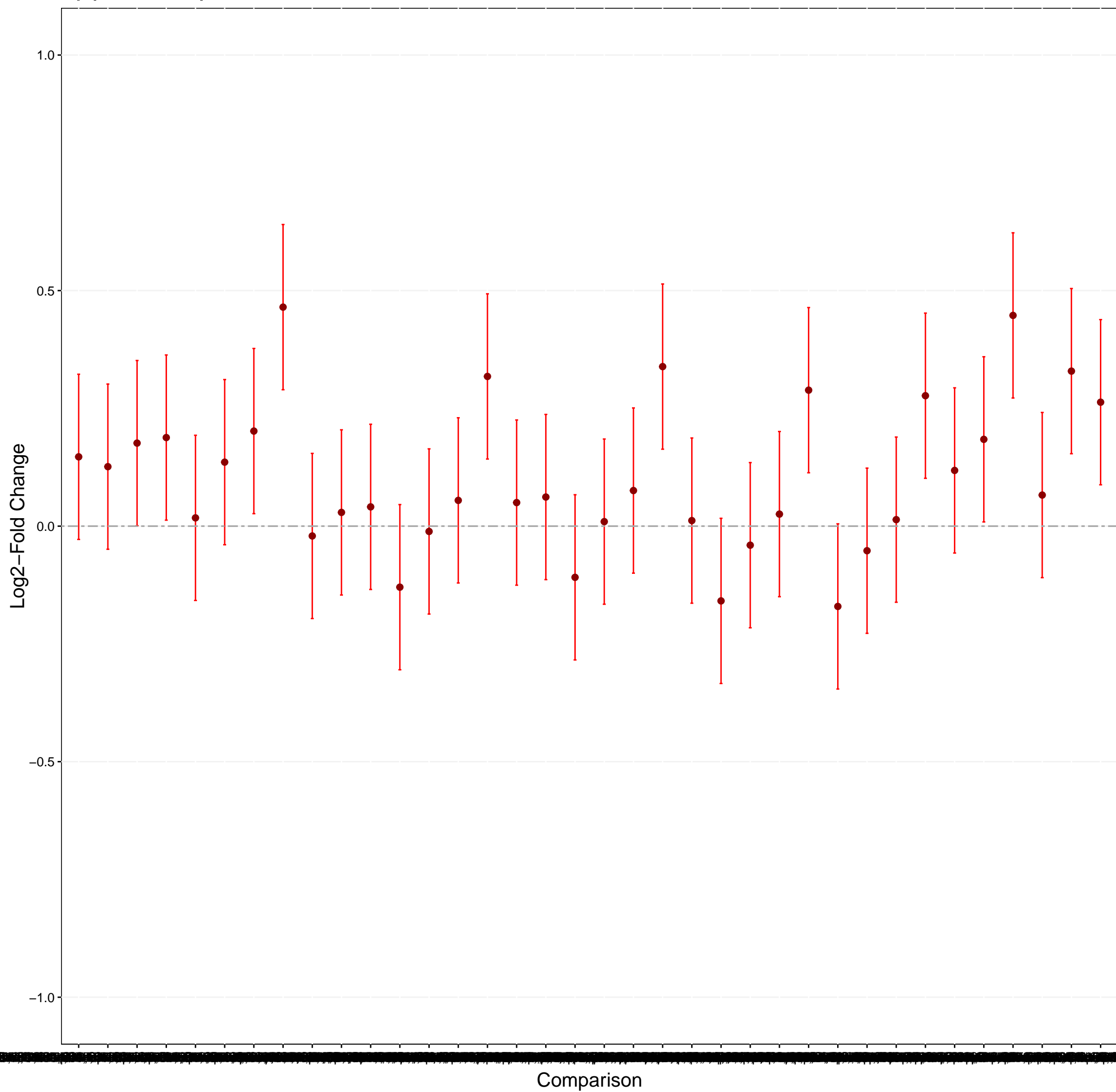
sp|P32589|HSP7F_YEAST



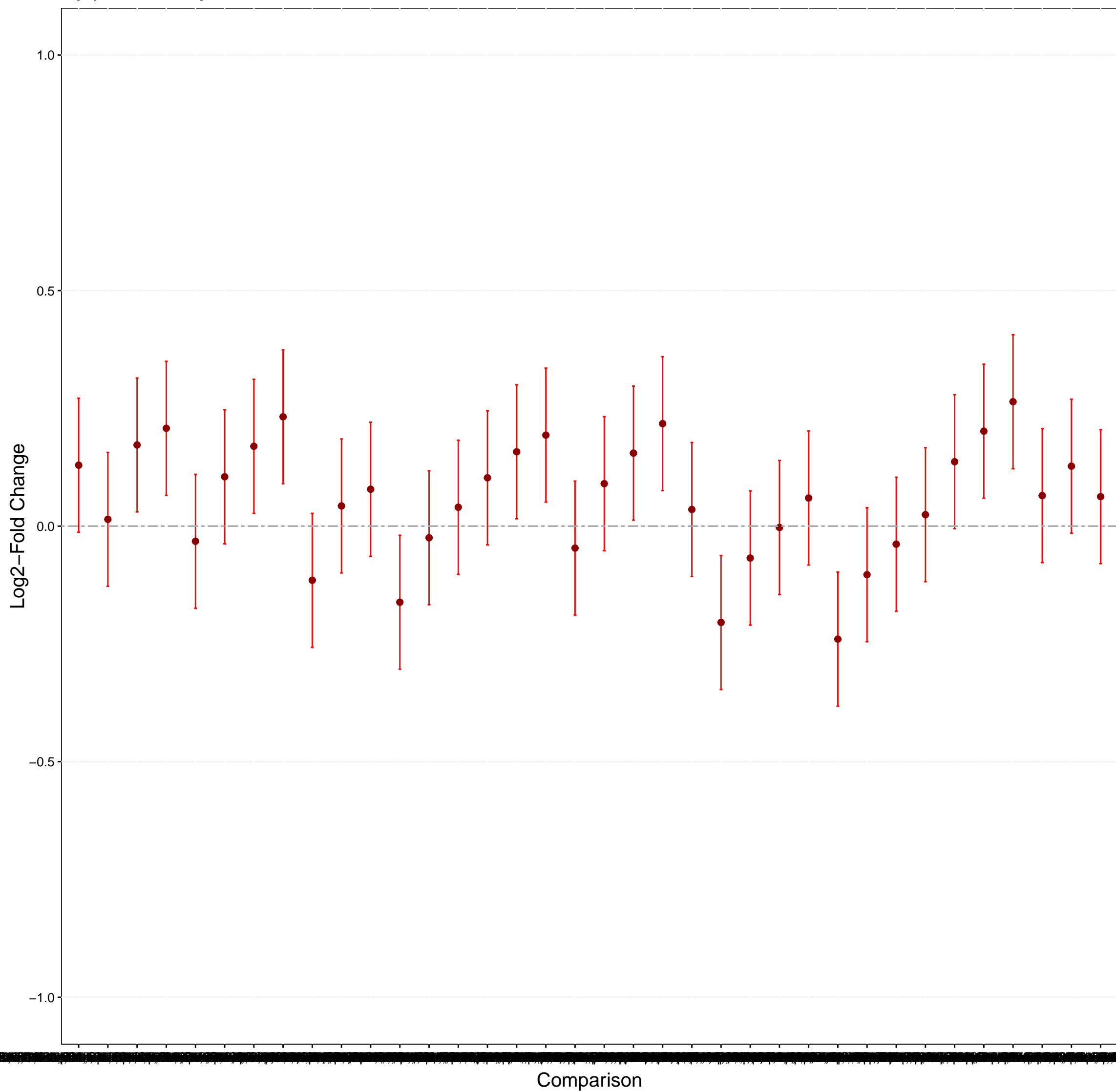
sp|P32590|HSP79_YEAST

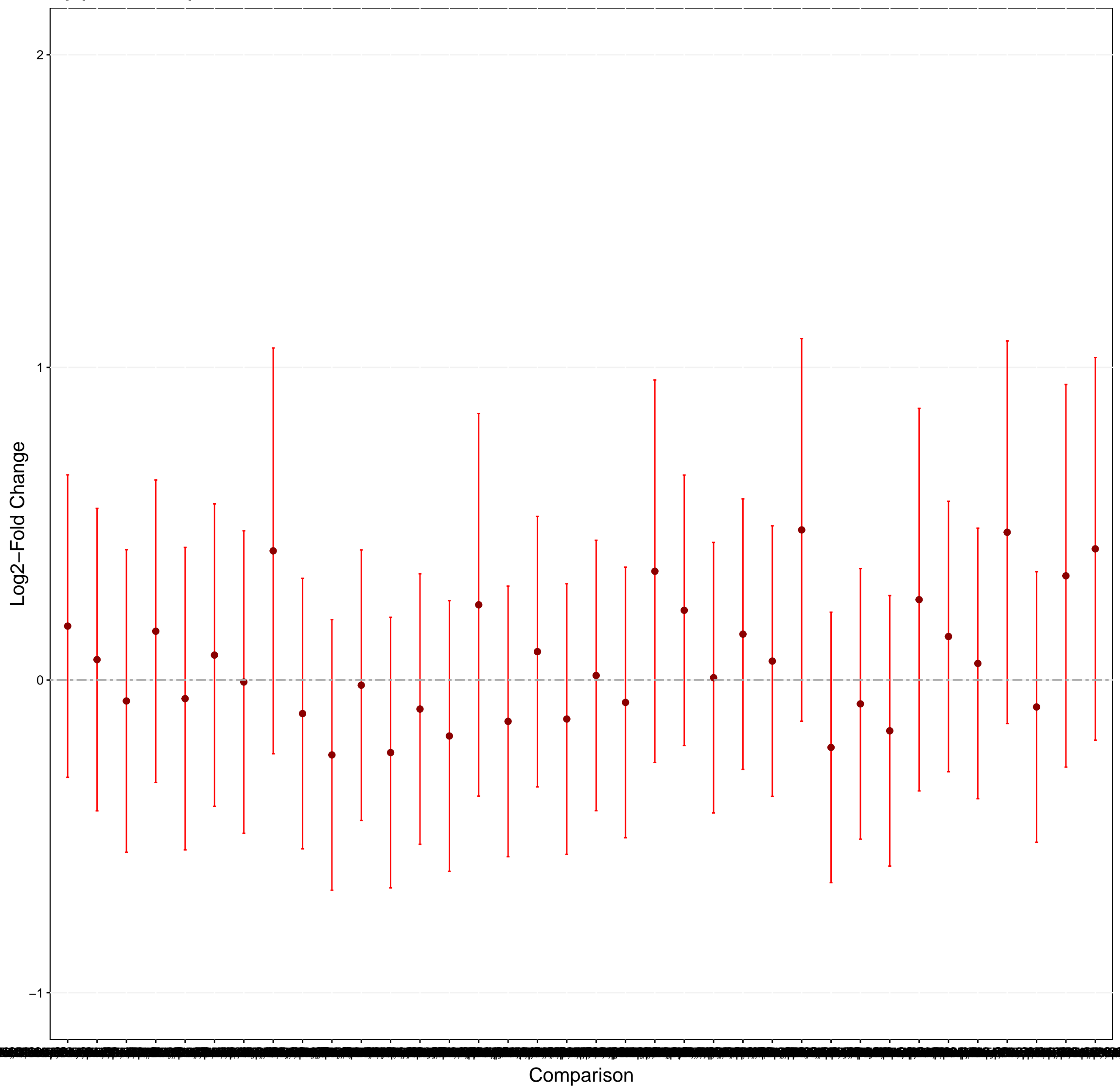


sp|P32598|PP12_YEAST

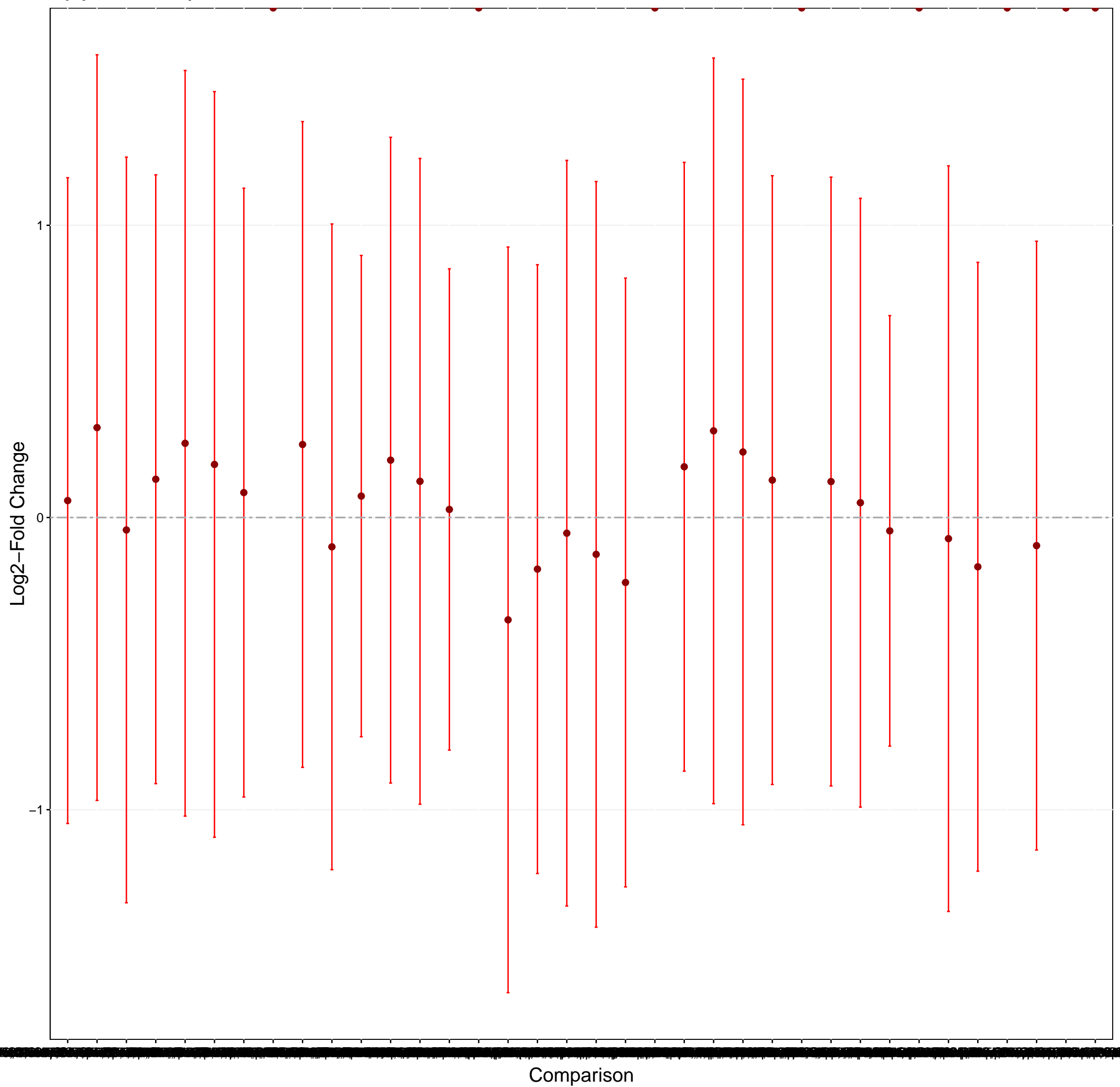


sp|P32599|FIMB_YEAST

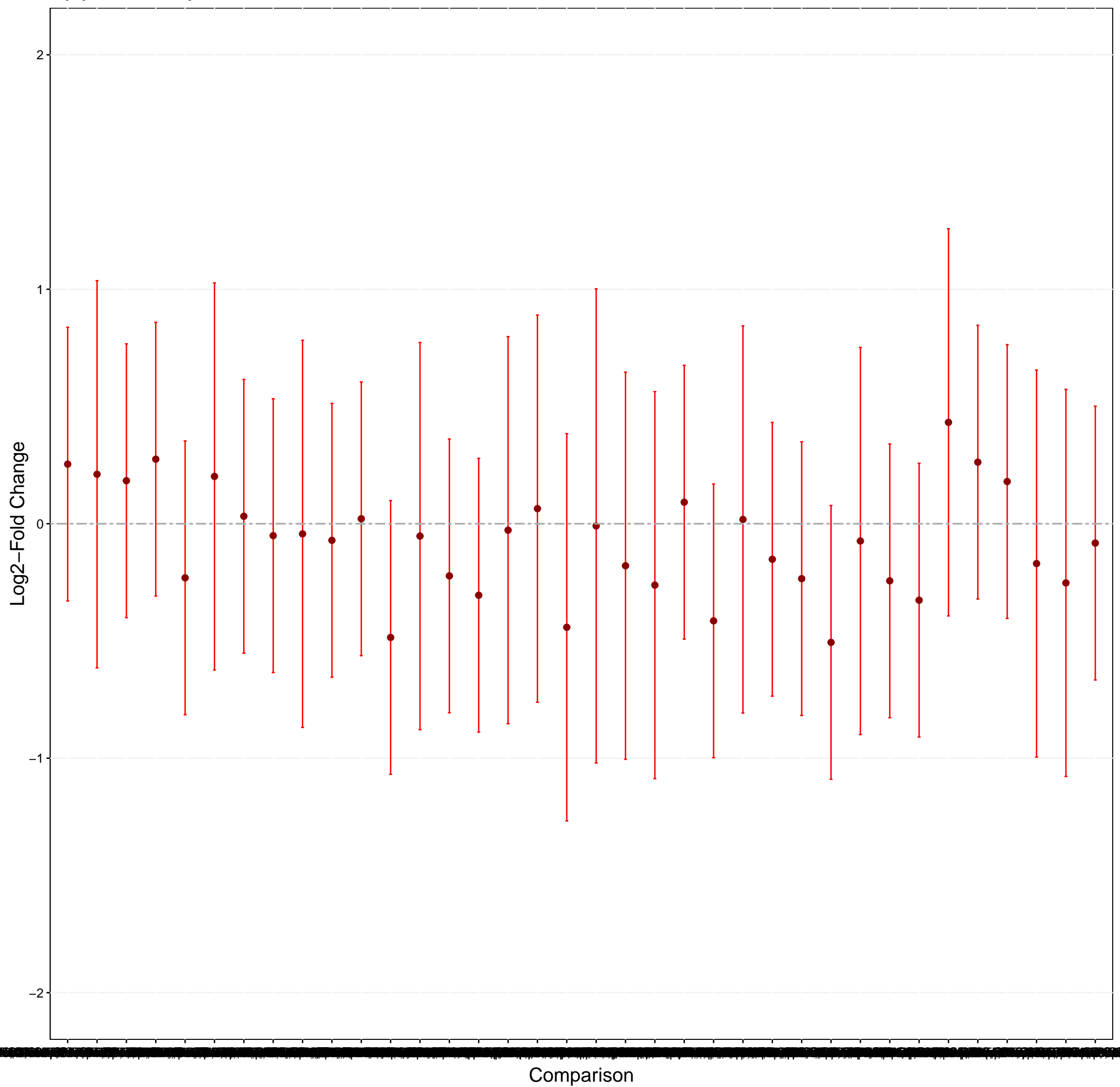




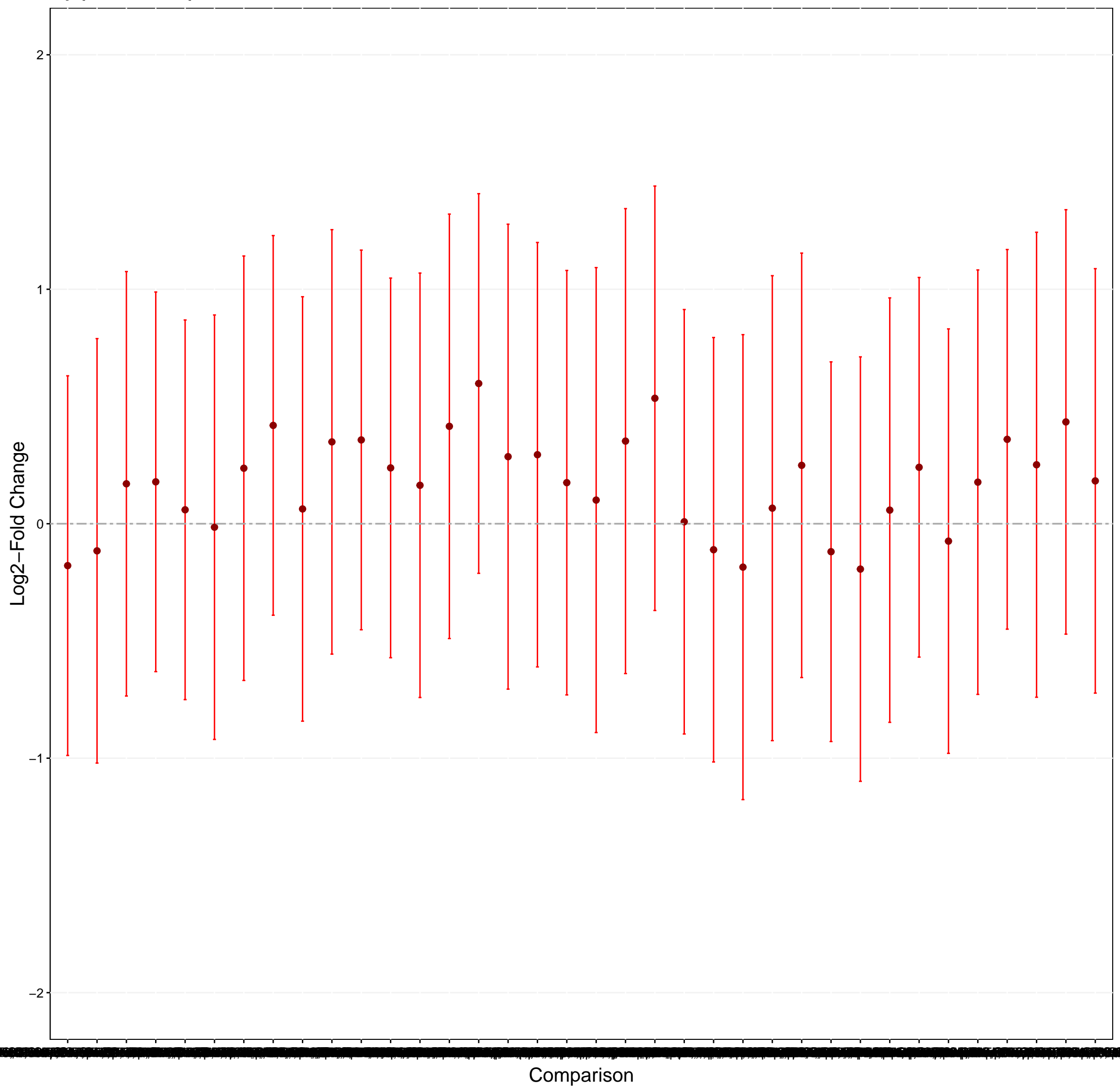
sp|P32608|RTG2_YEAST



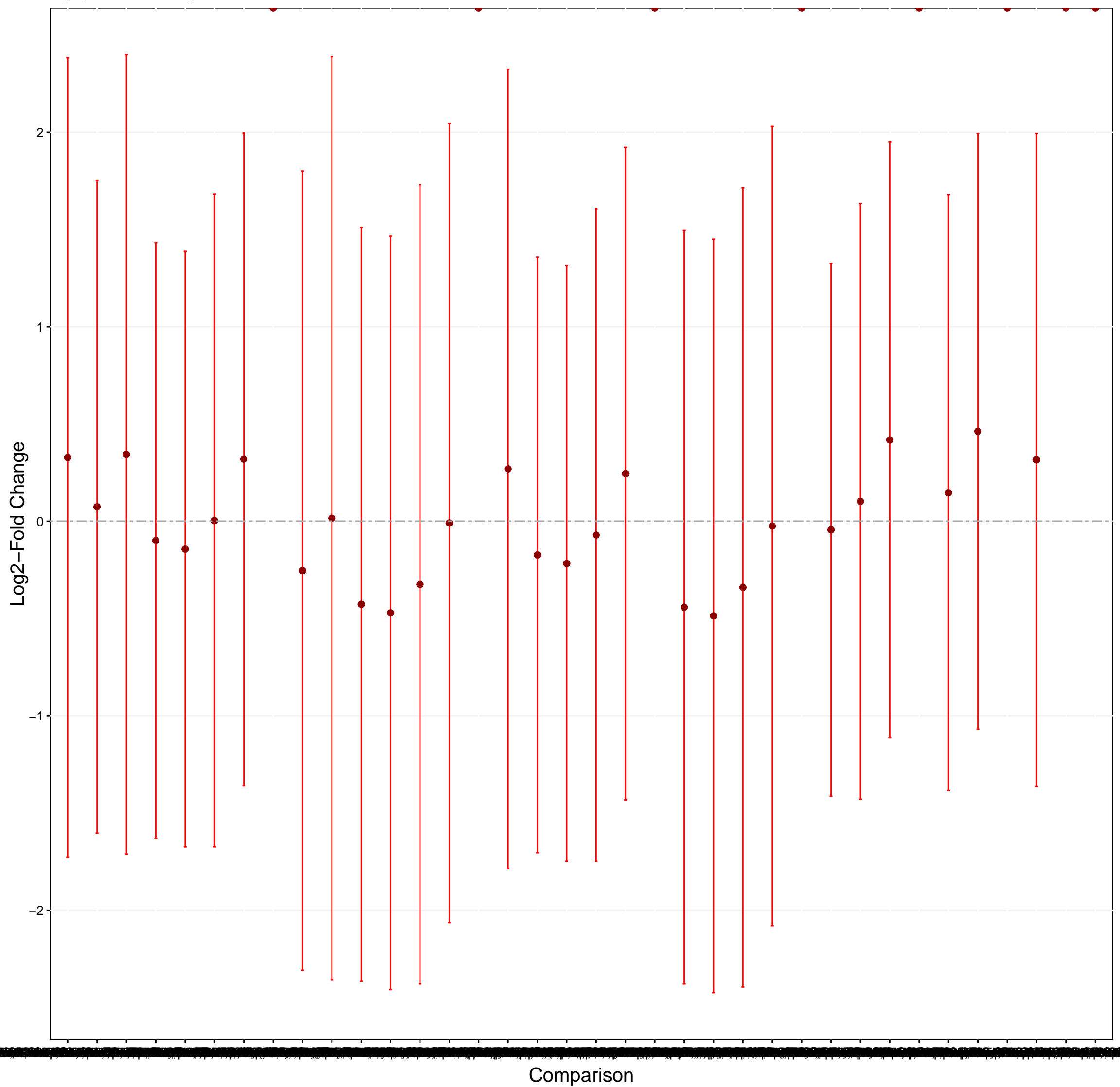
sp|P32614|FRDS_YEAST



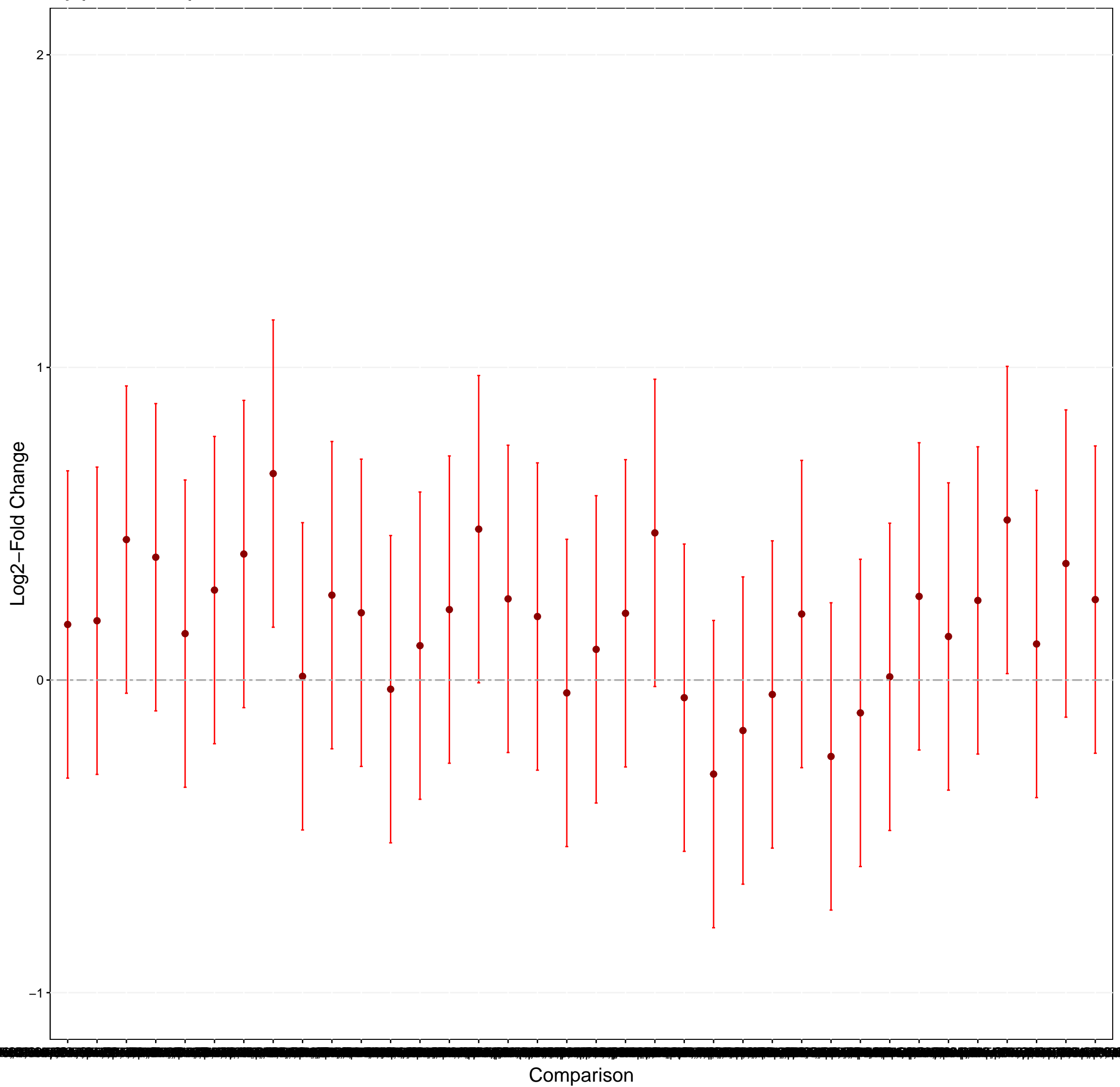
sp|P32623|CRH2_YEAST



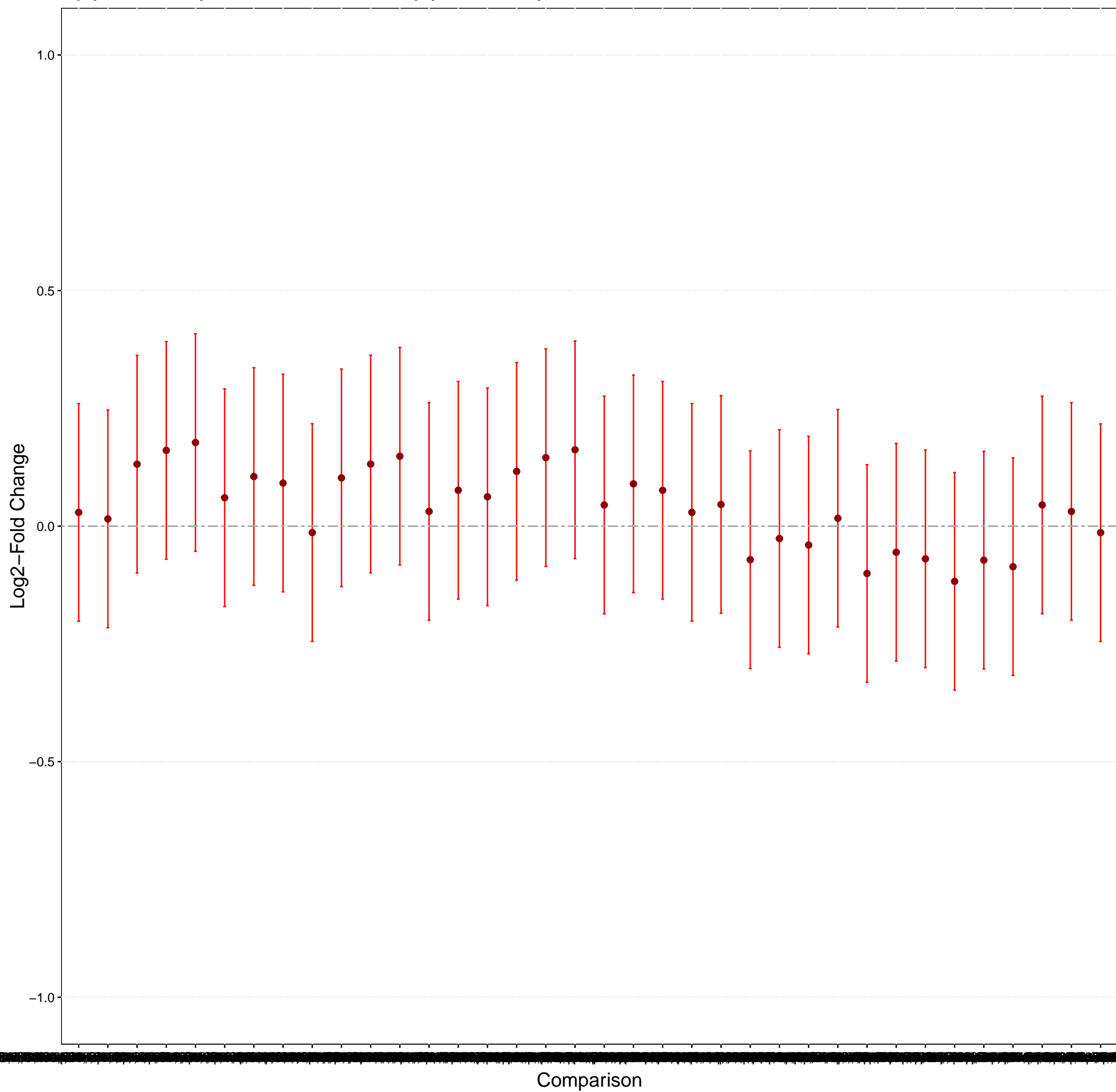
sp|P32628|RAD23_YEAST



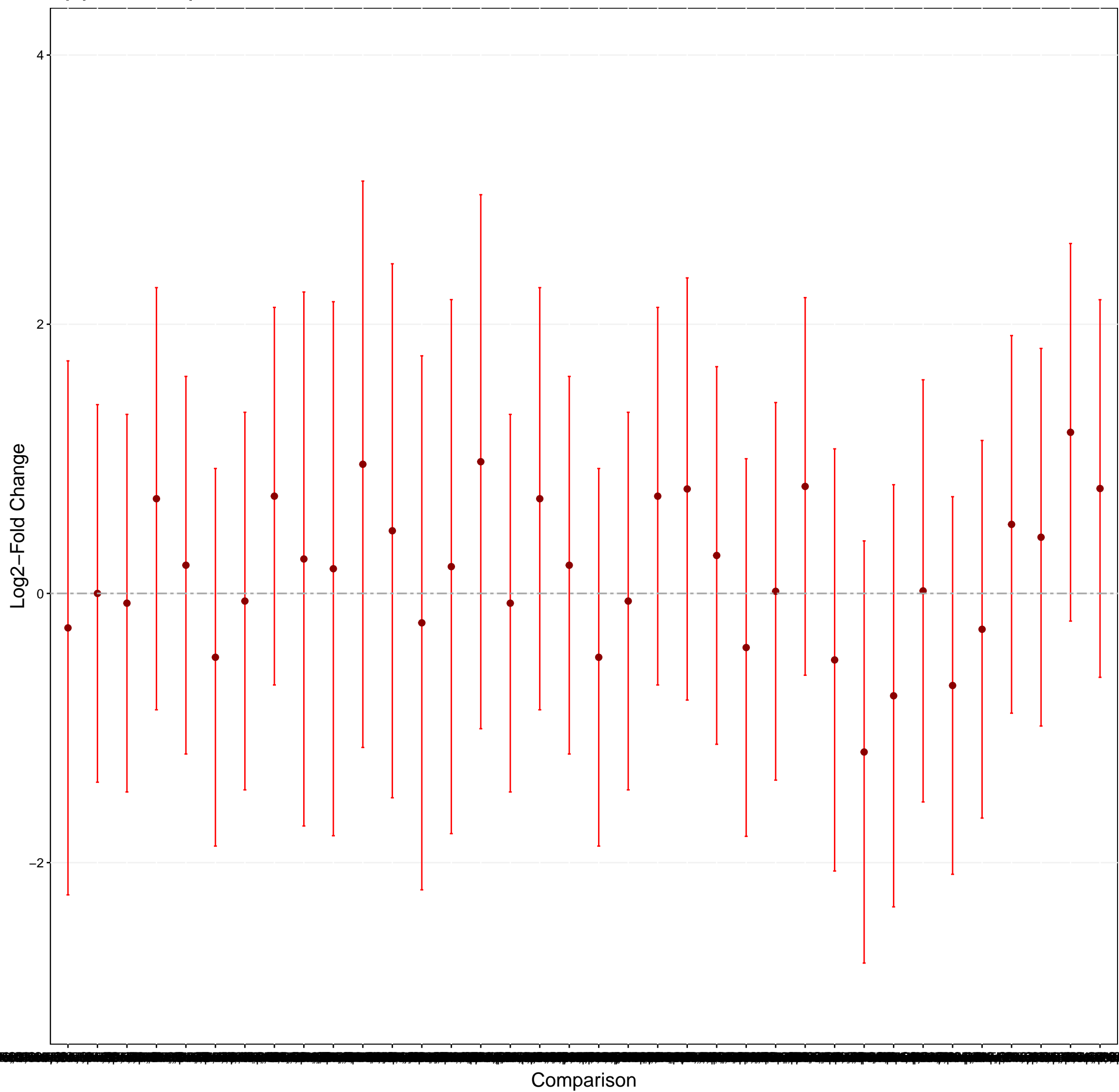
sp|P32775|GLGB_YEAST



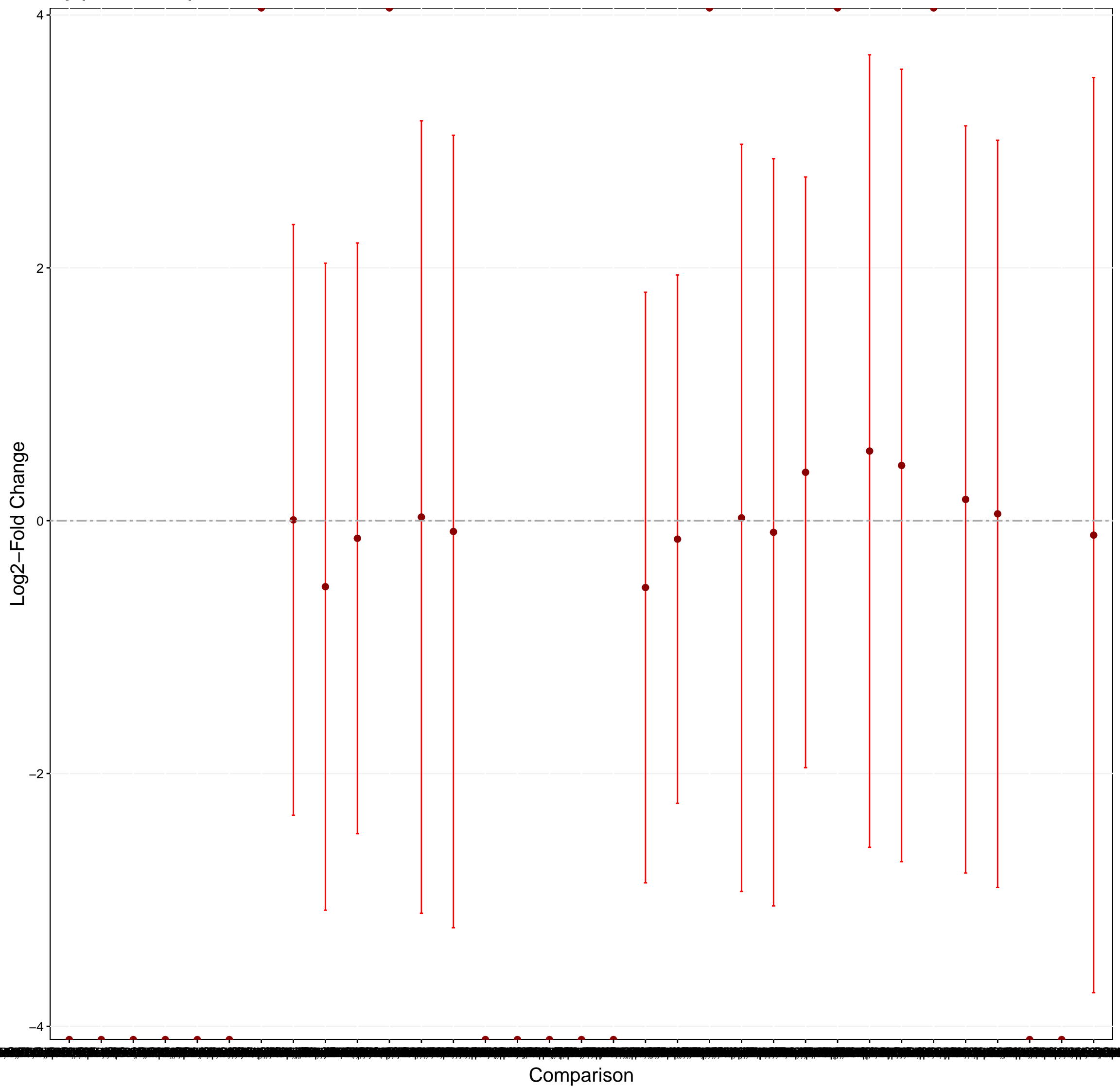
sp|P32835|GSP1_YEAST;sp|P32836|GSP2_YEAST



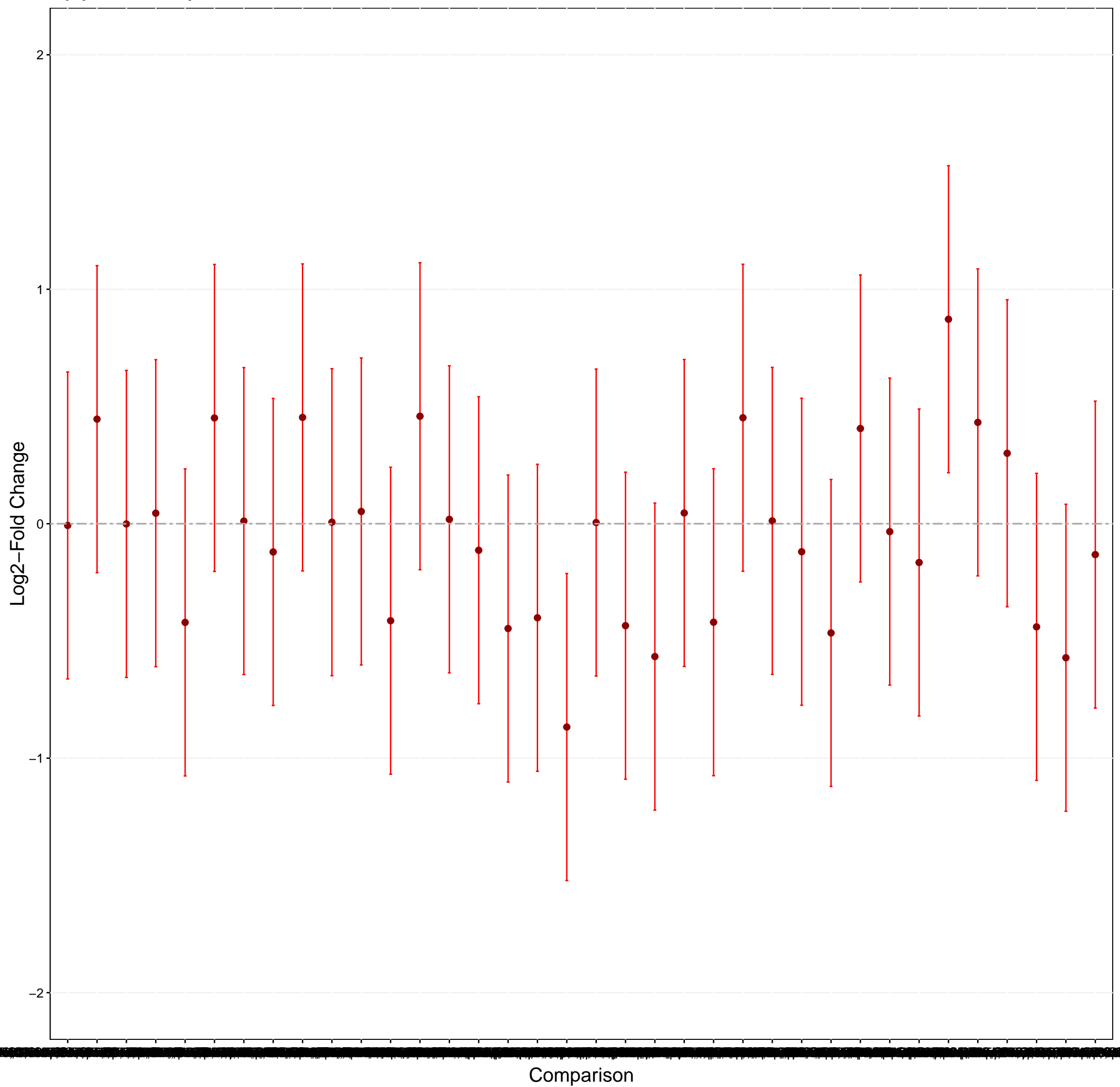
sp|P32861|UGPA1_YEAST



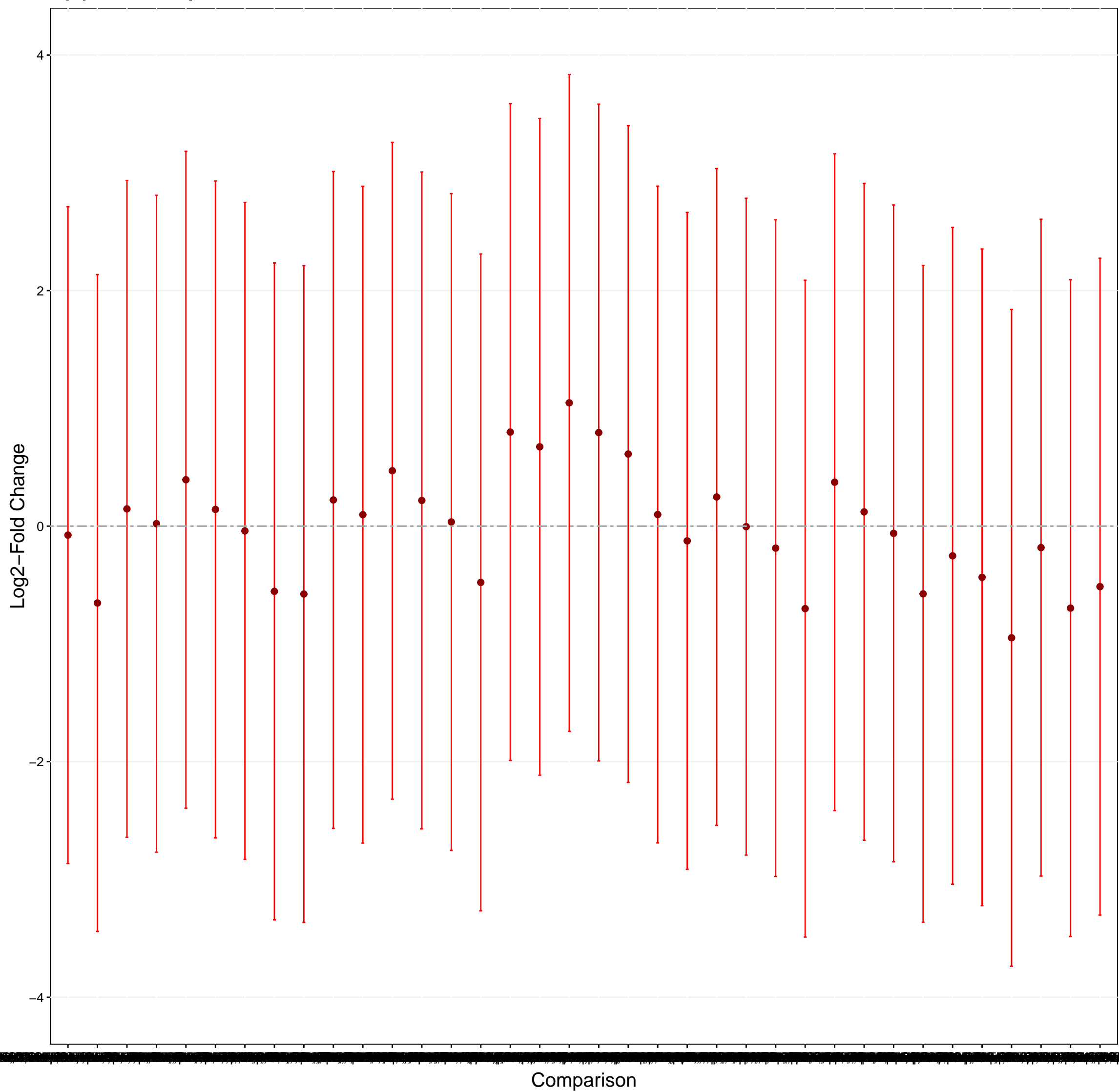
sp|P32895|KPR1_YEAST



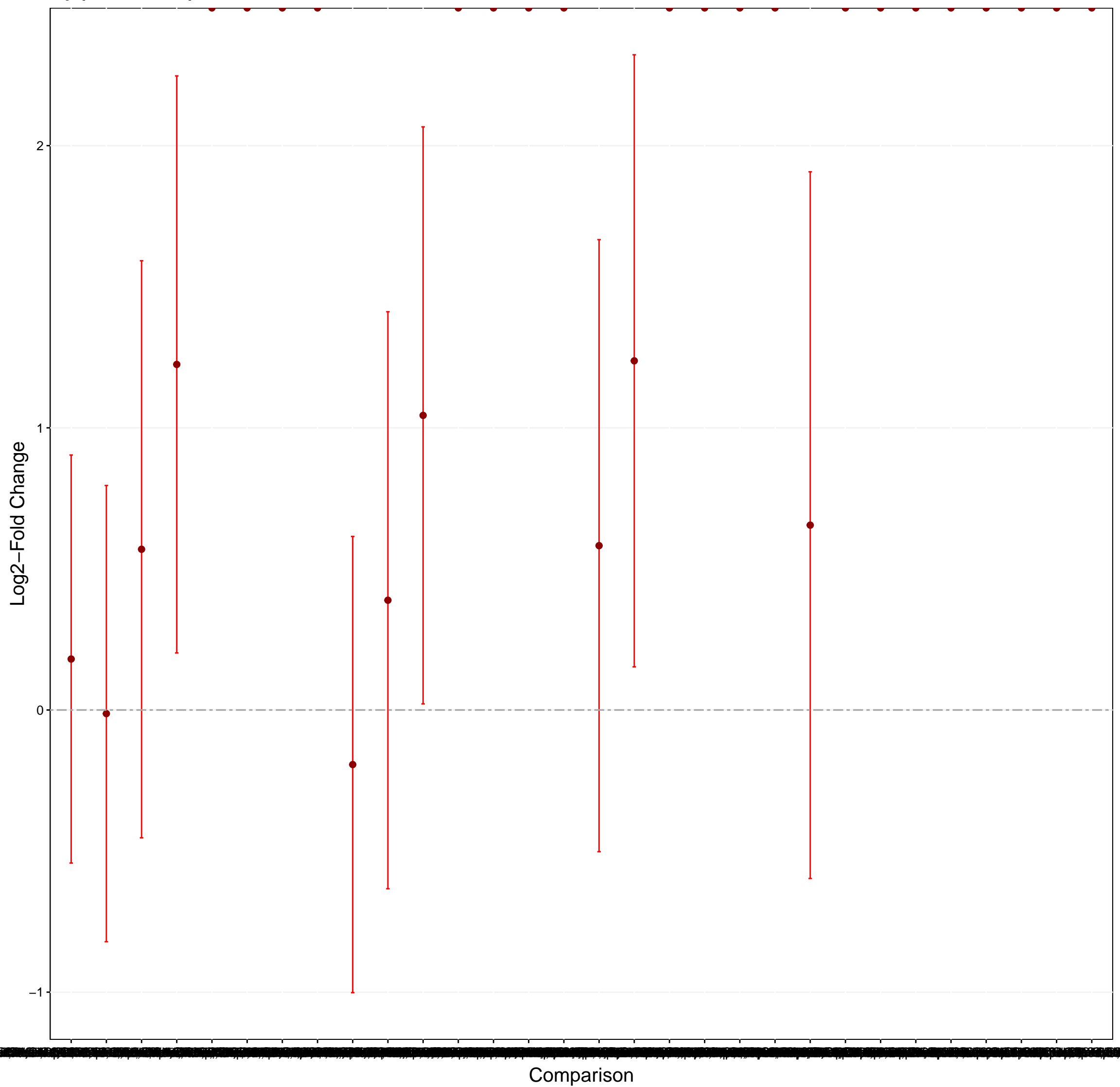
sp|P32911|SUI1_YEAST



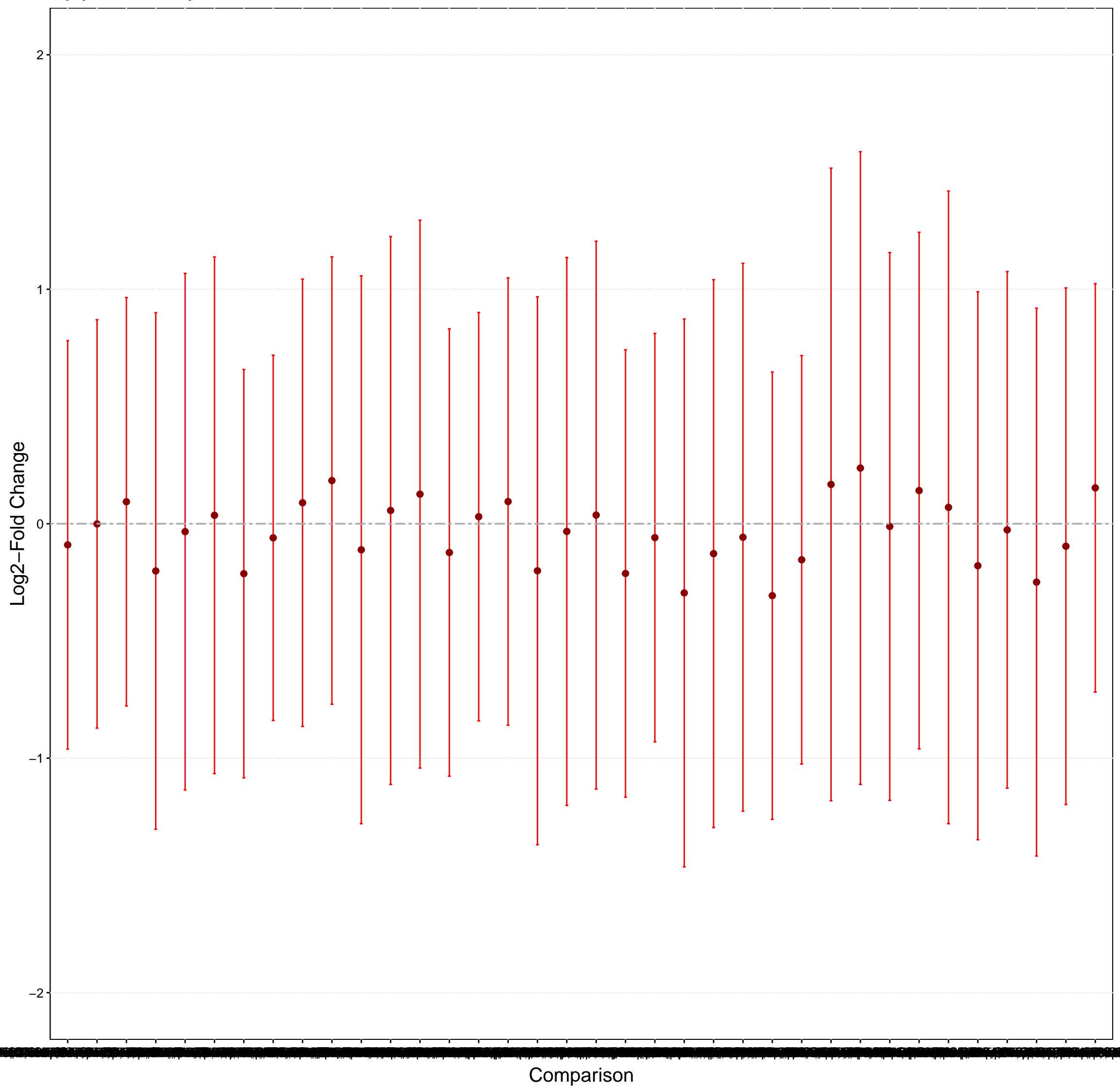
sp|P33297|PRS6A_YEAST



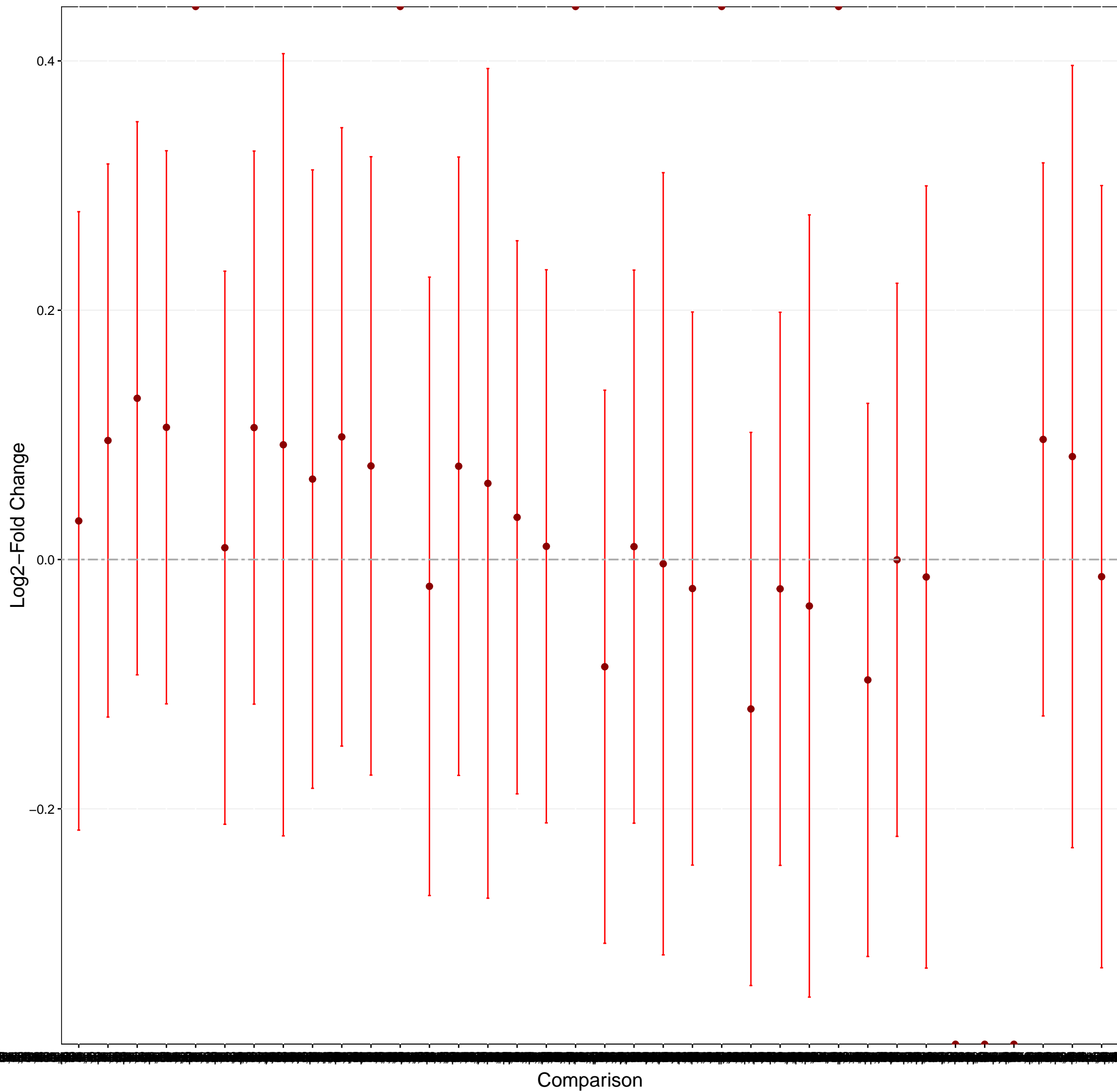
sp|P33298|PRS6B_YEAST



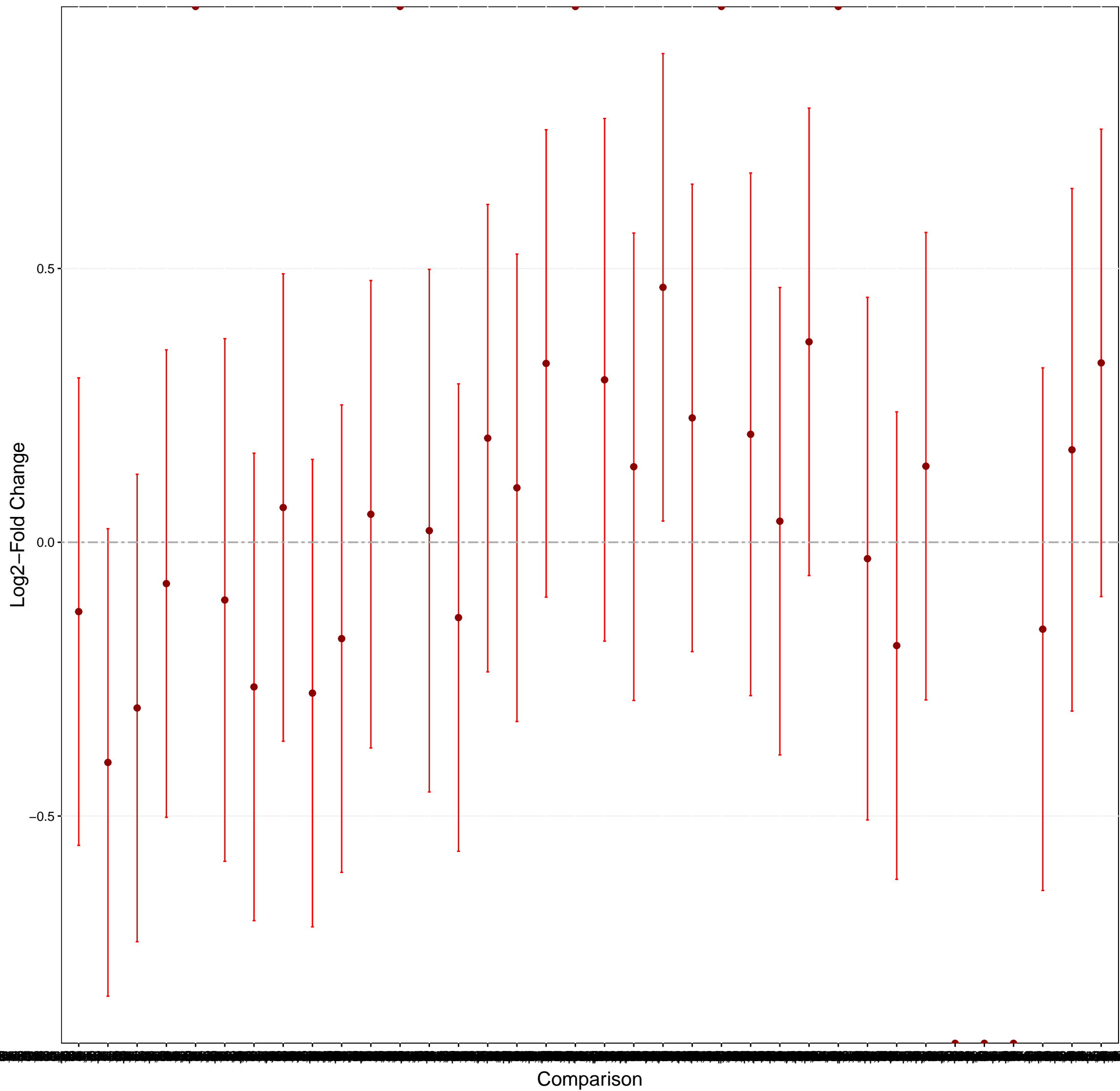
sp|P33299|PRS7_YEAST



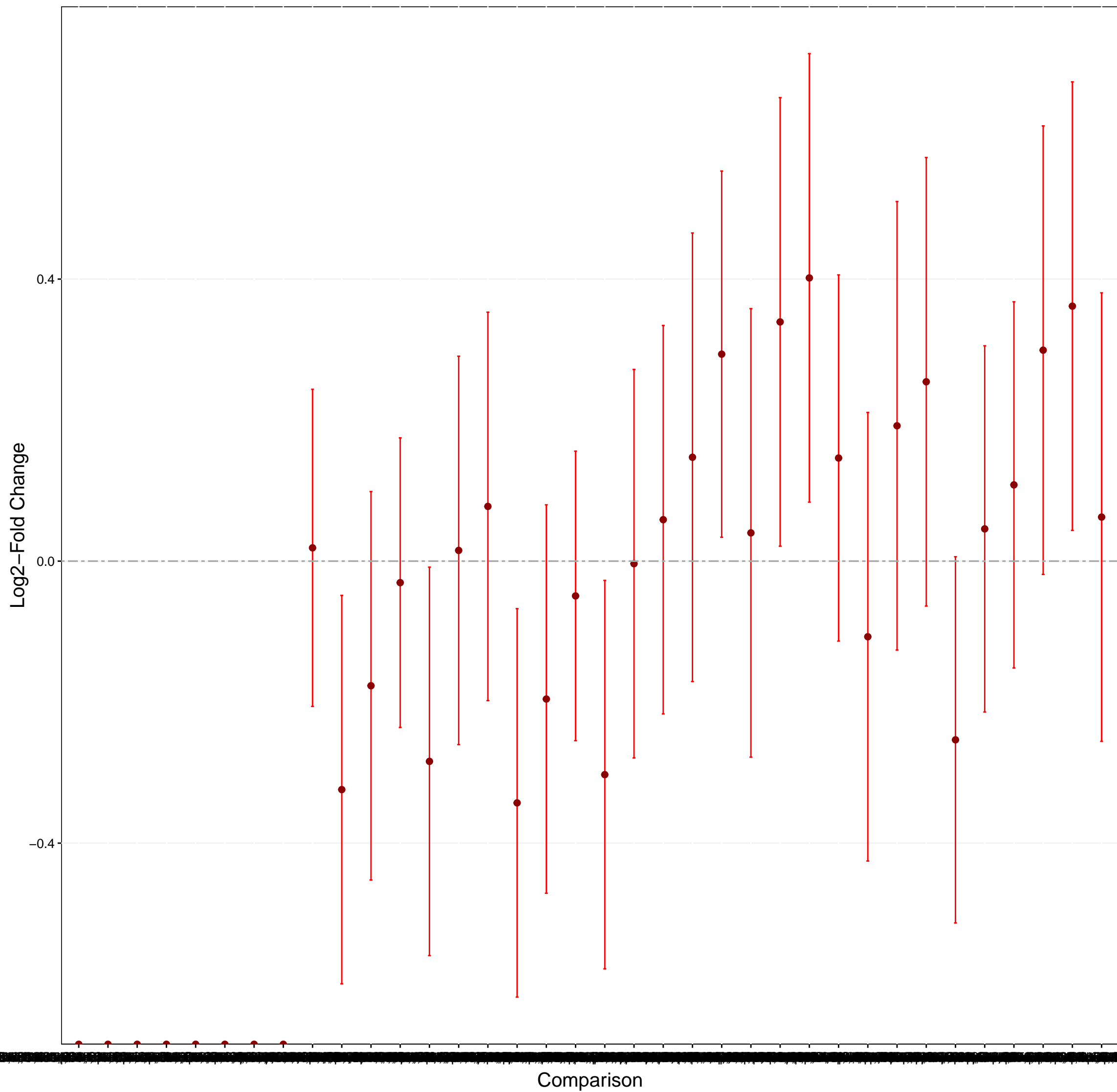
sp|P33303|SFC1_YEAST



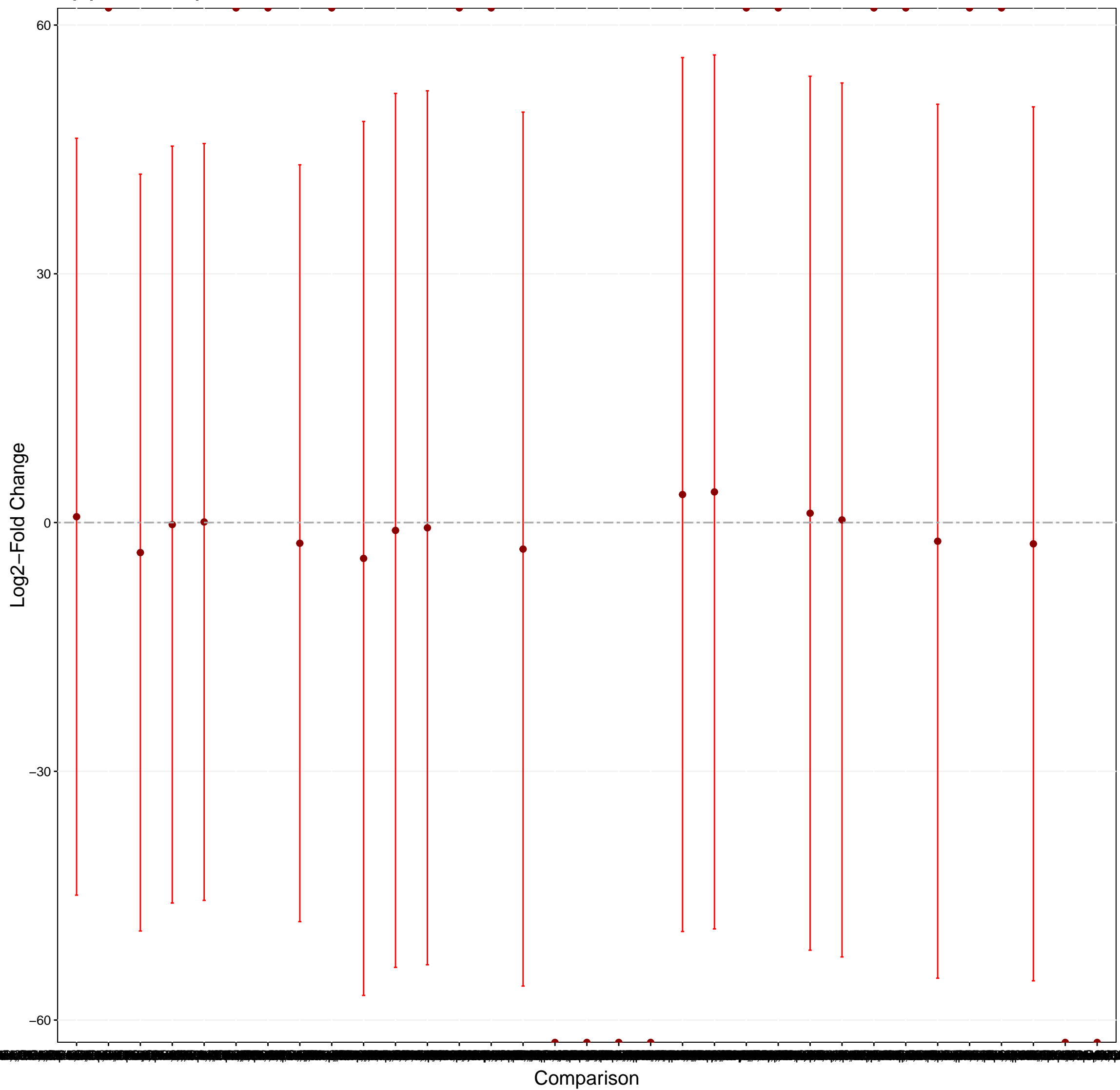
sp|P33322|CBF5_YEAST



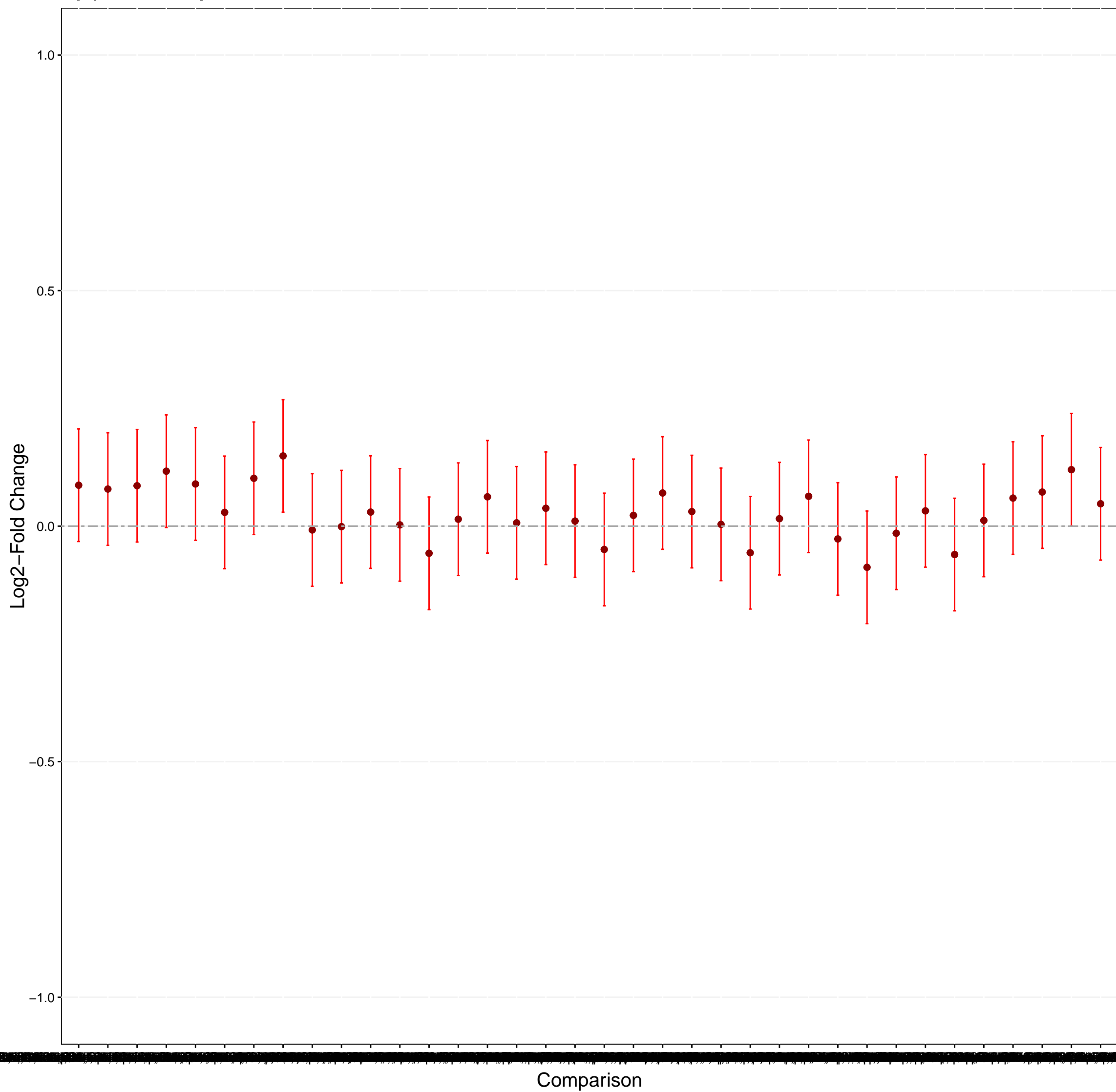
sp|P33327|DHE2_YEAST



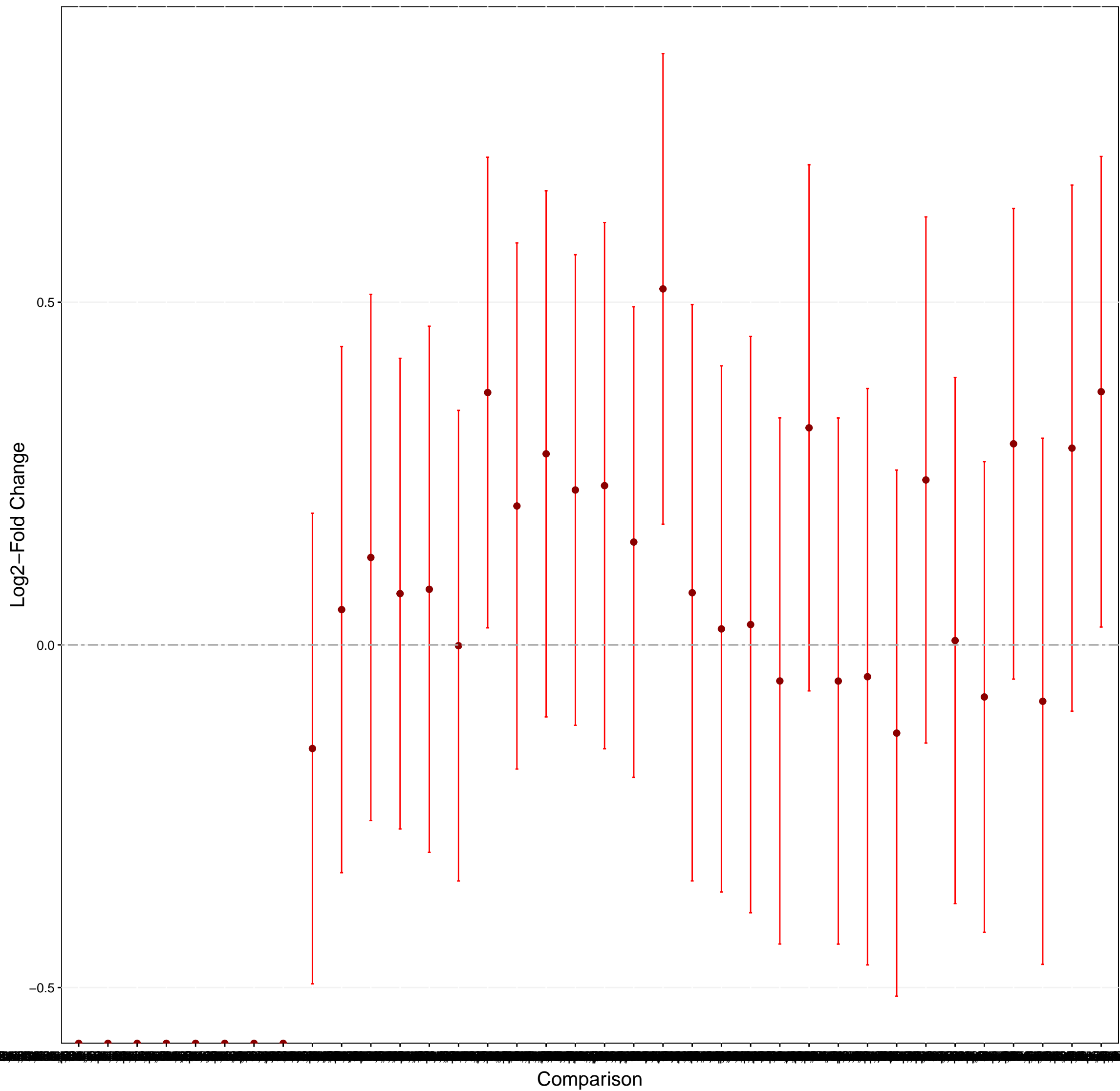
sp|P33330|SERC_YEAST



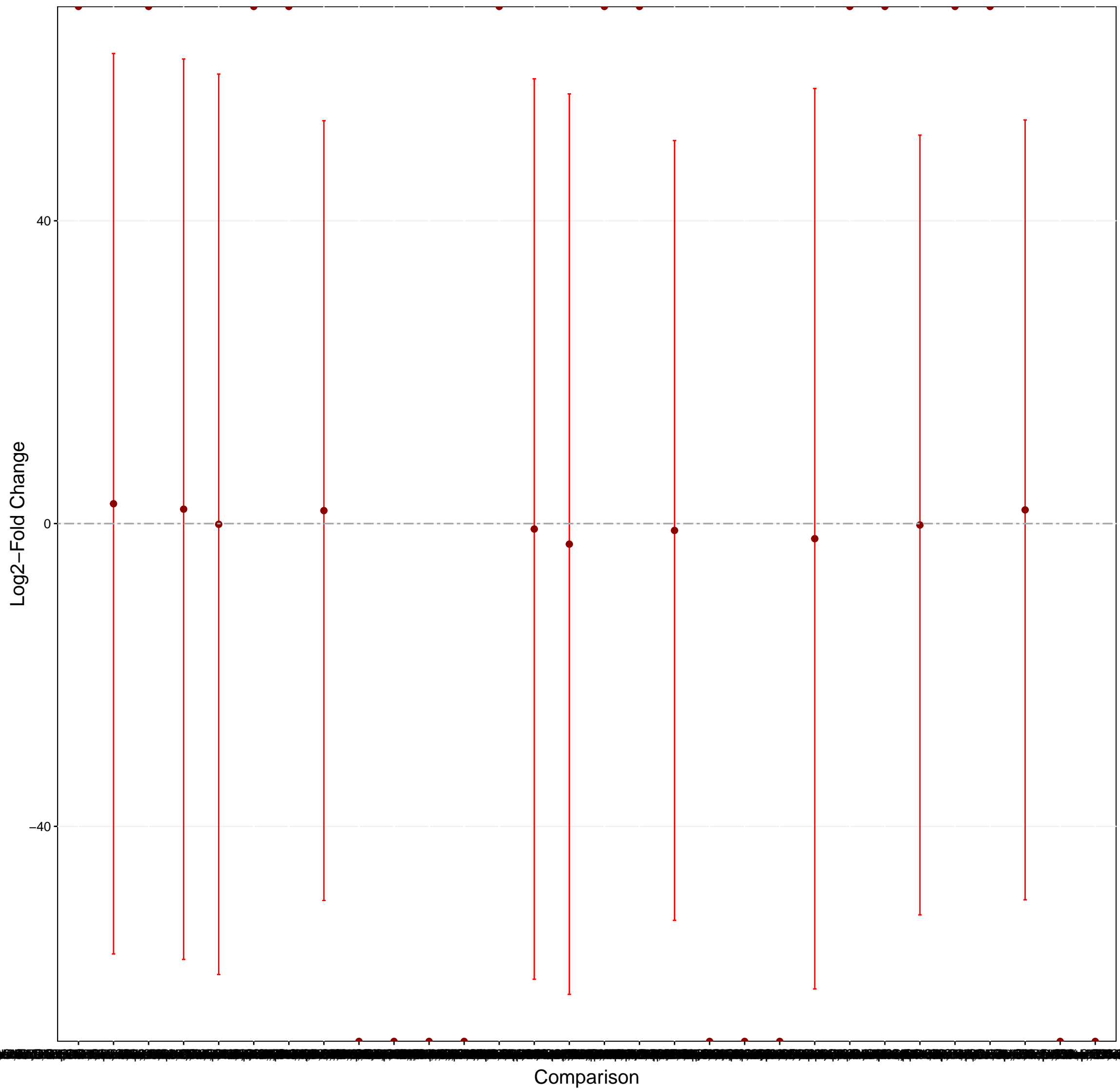
sp|P33331|NTF2_YEAST



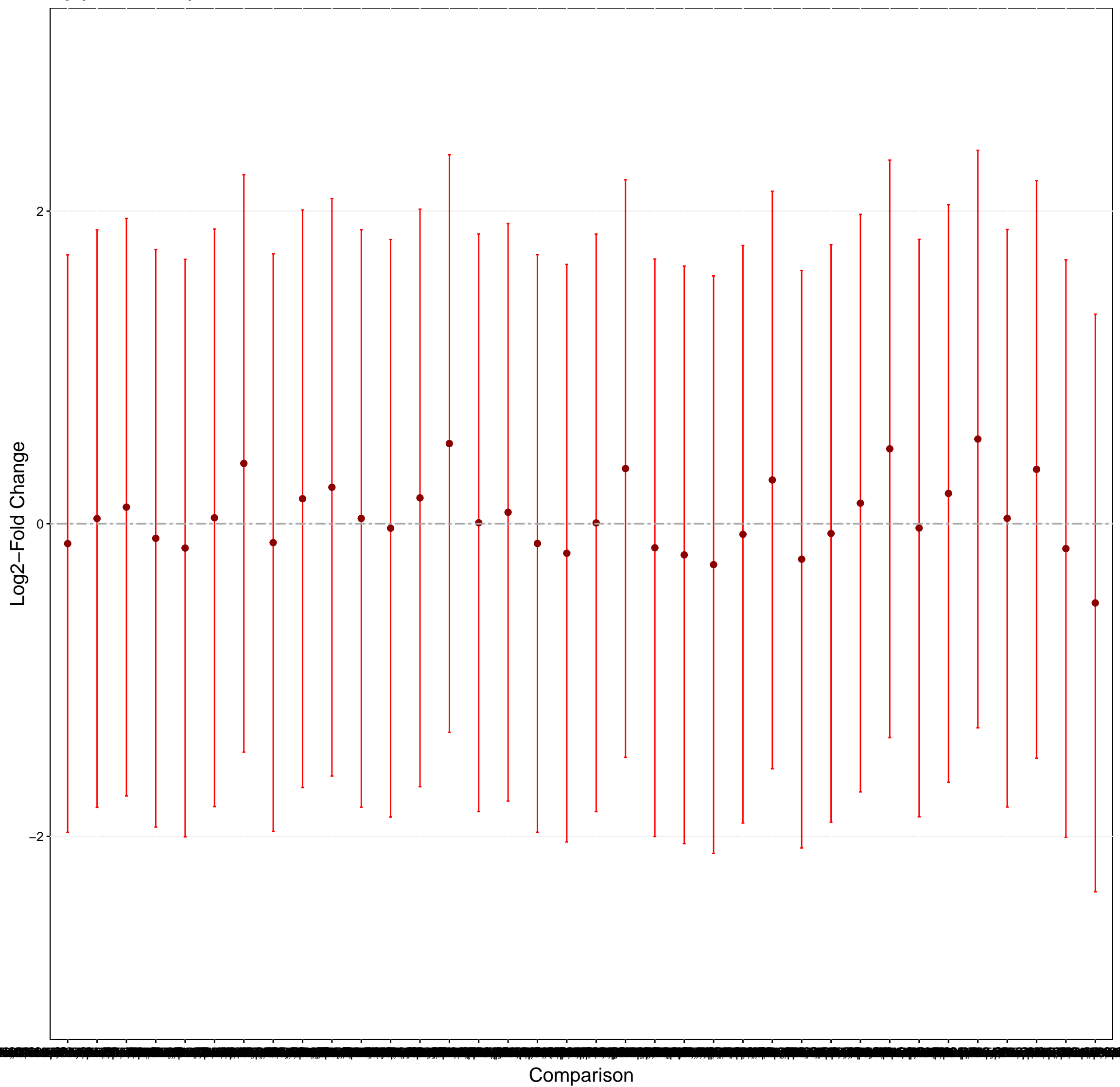
sp|P33338|SLA2_YEAST

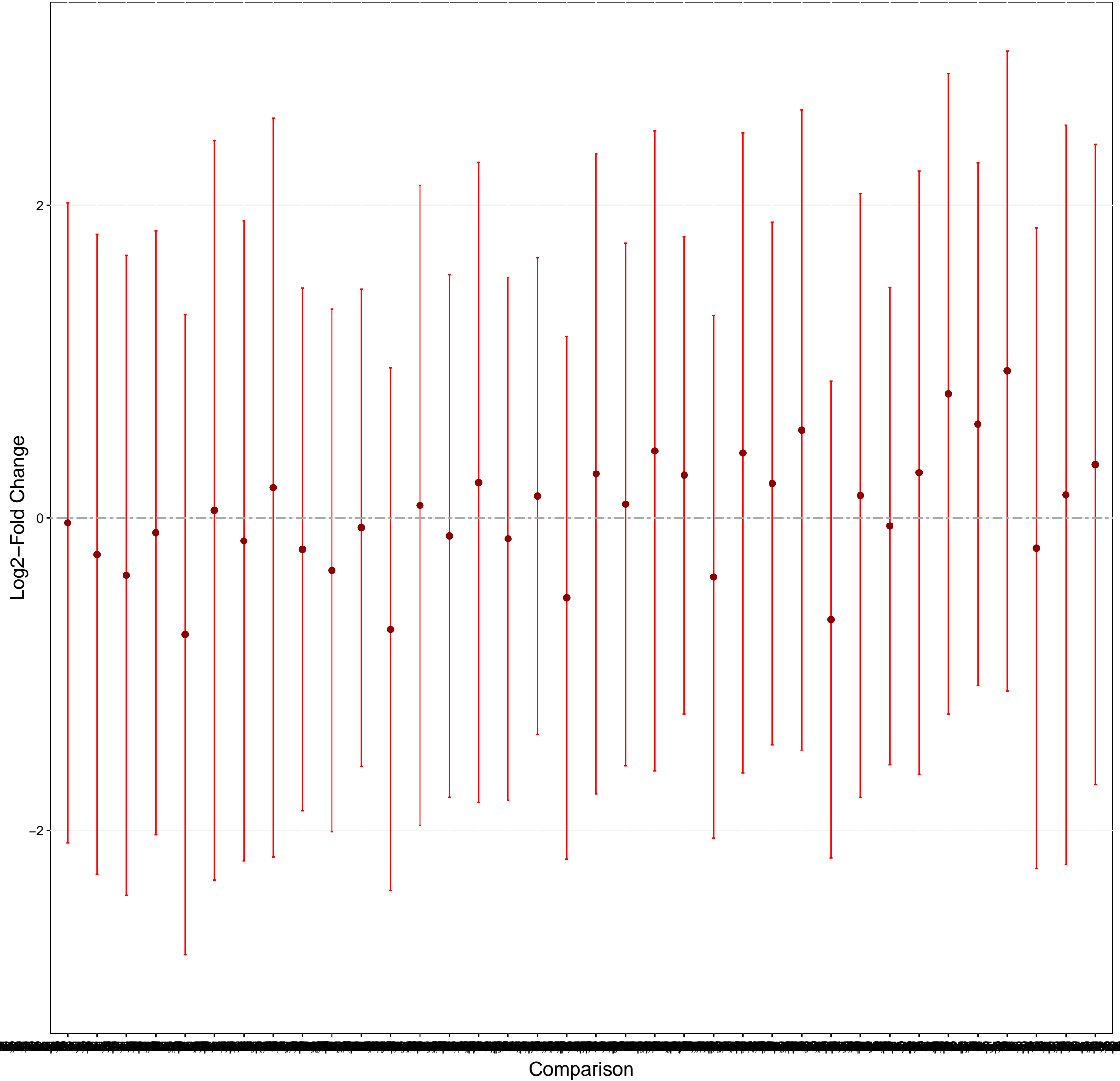


sp|P33401|PGM1_YEAST

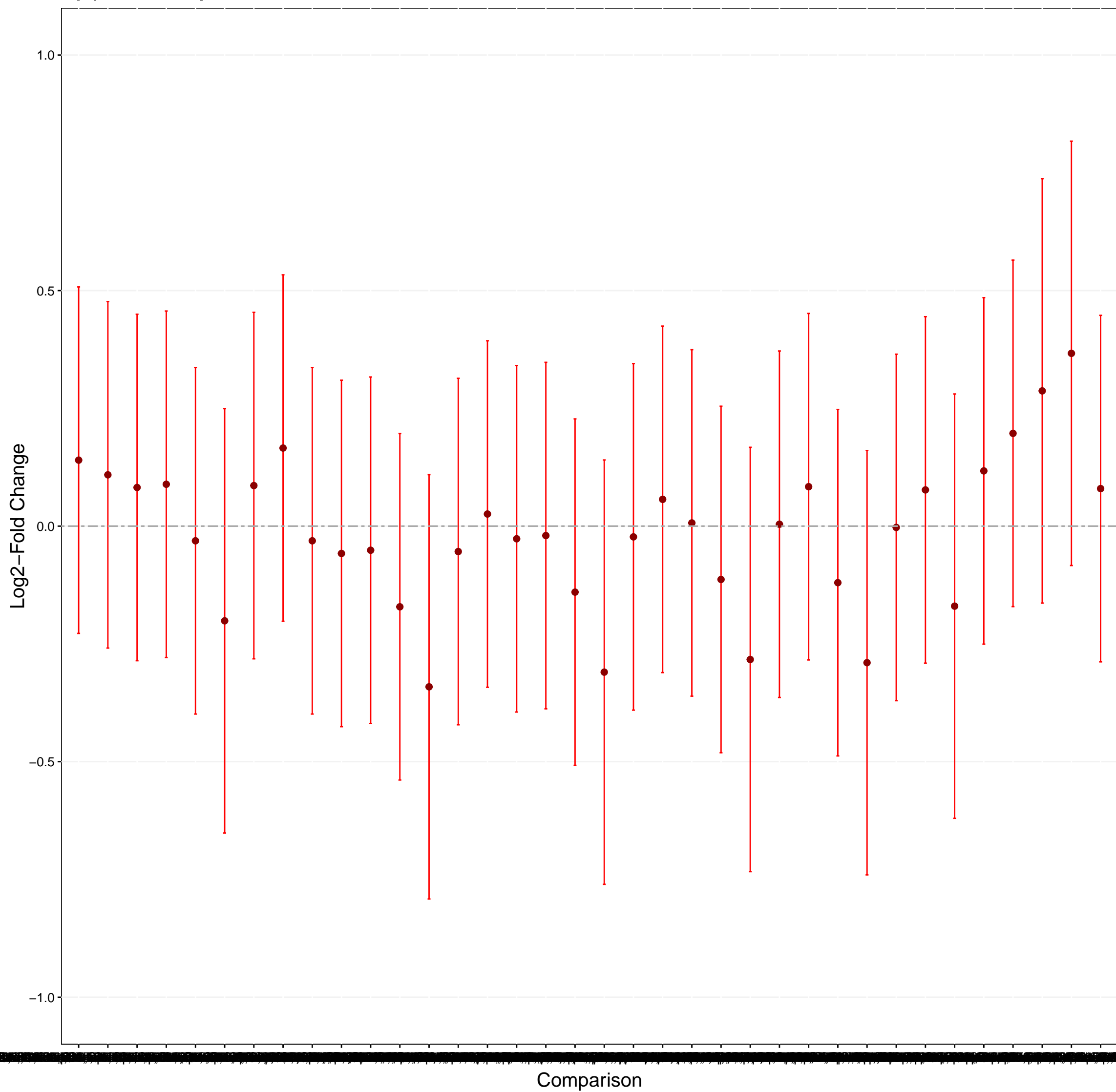


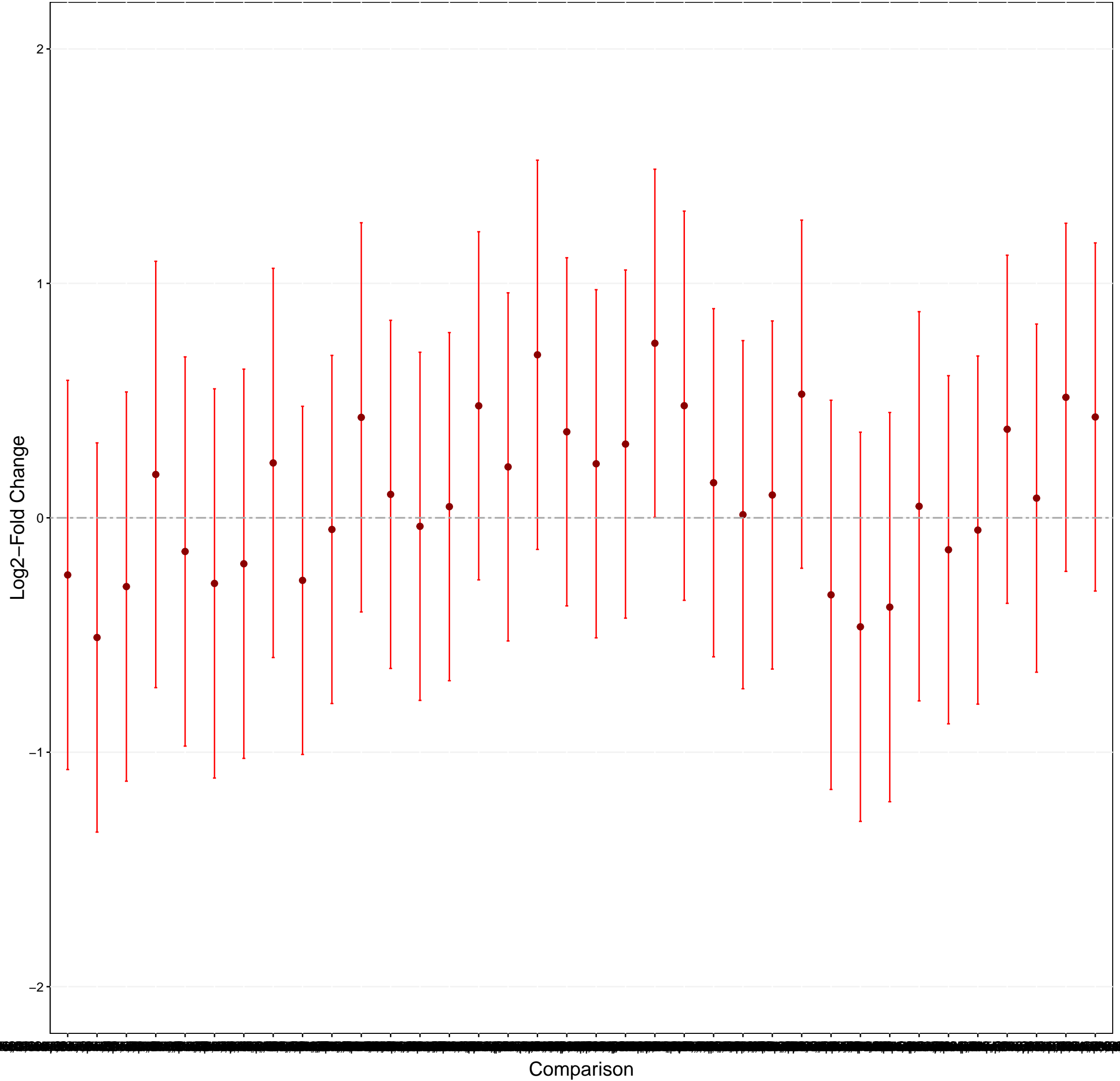
sp|P33416|HSP78_YEAST



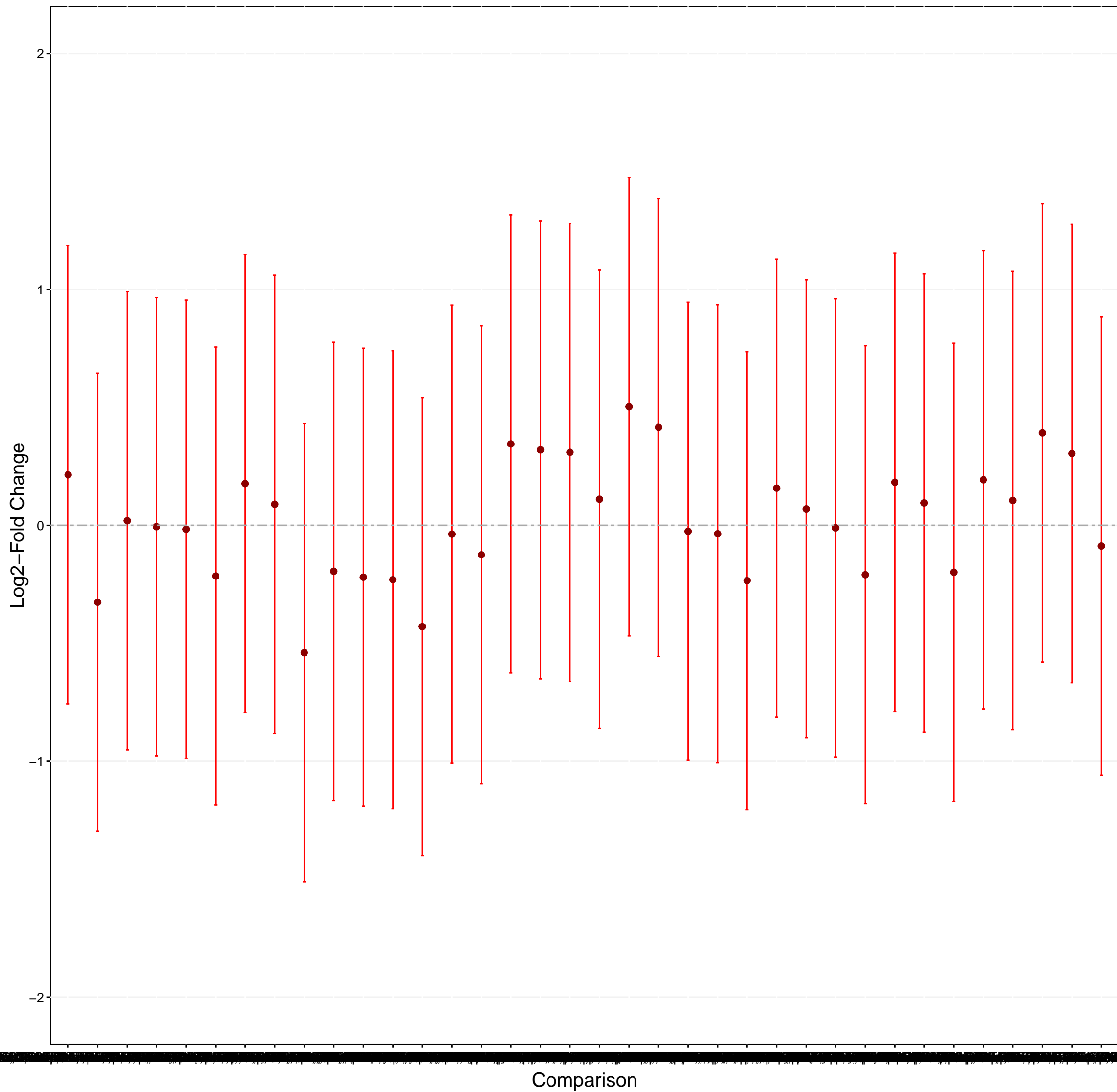


sp|P33892|GCN1_YEAST

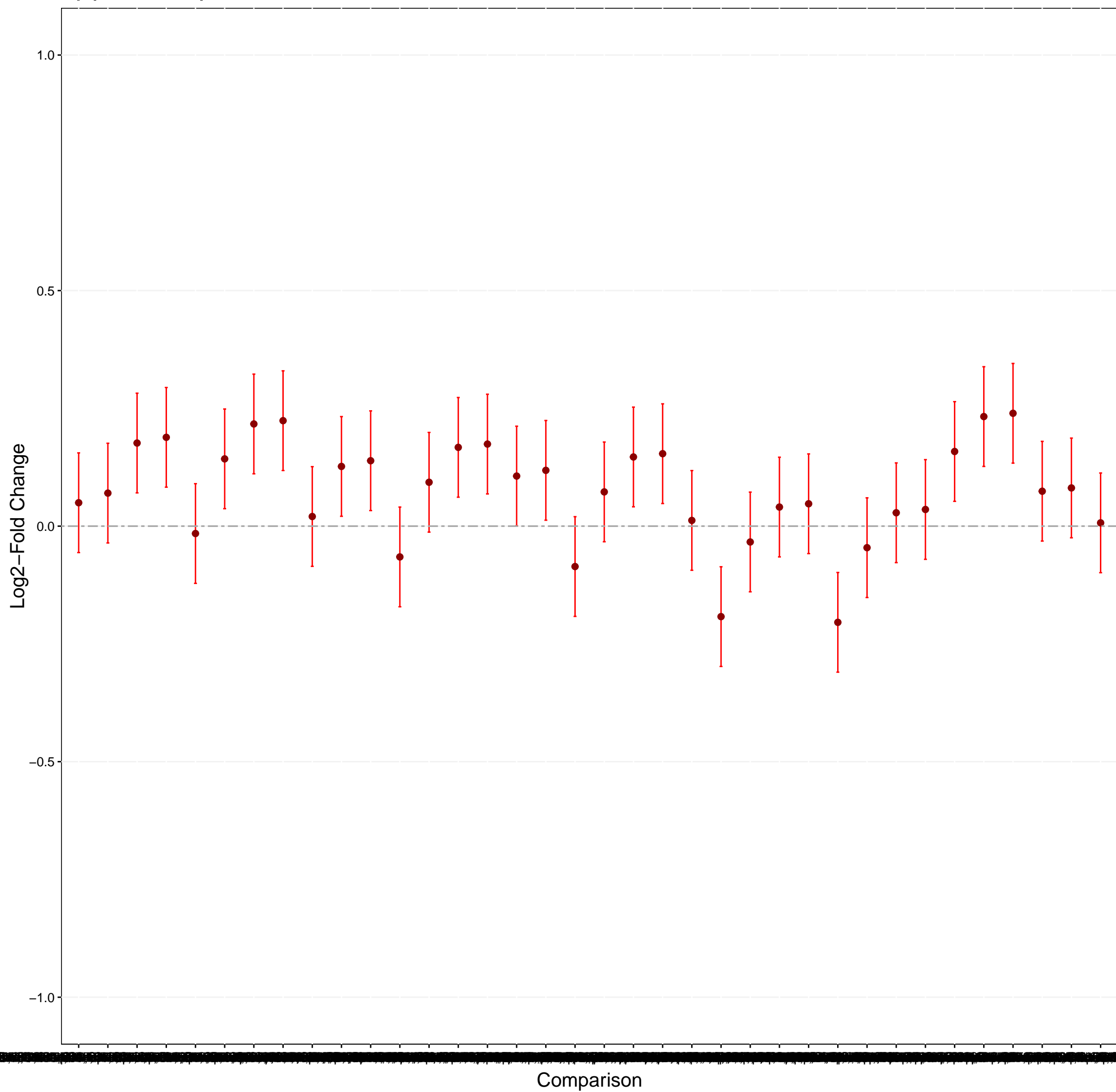




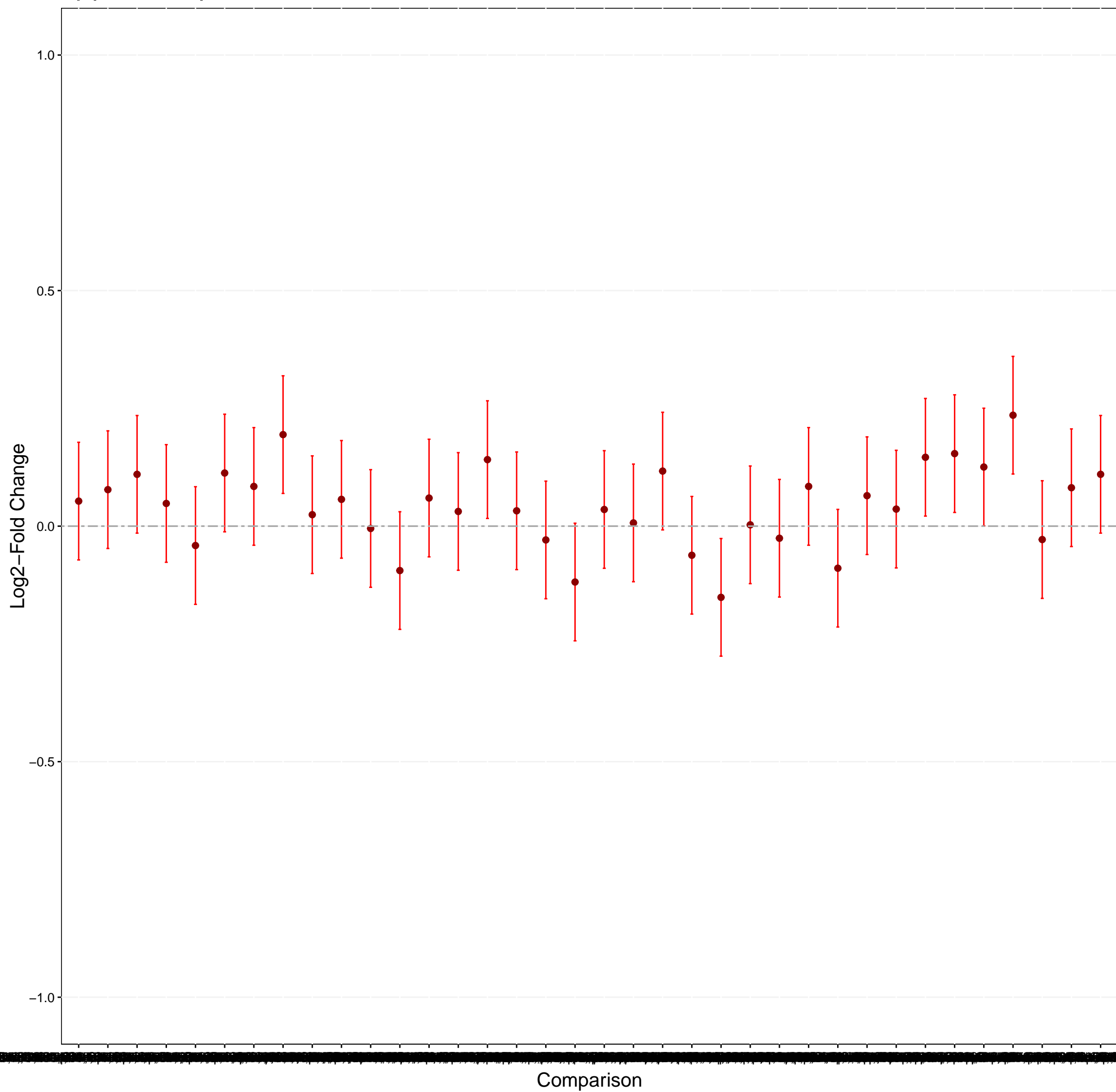
sp|P34216|EDE1_YEAST



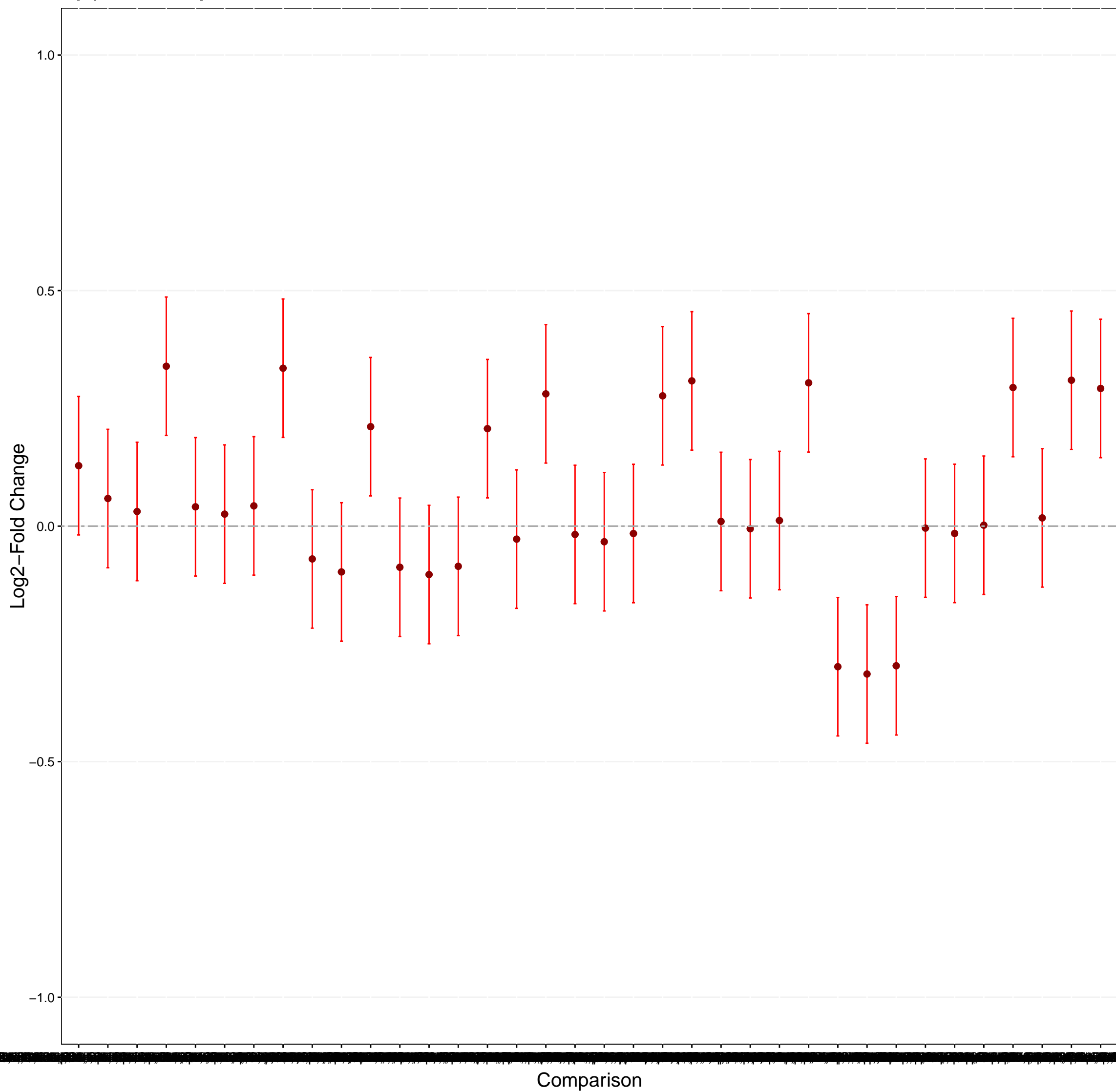
sp|P34227|PRX1_YEAST



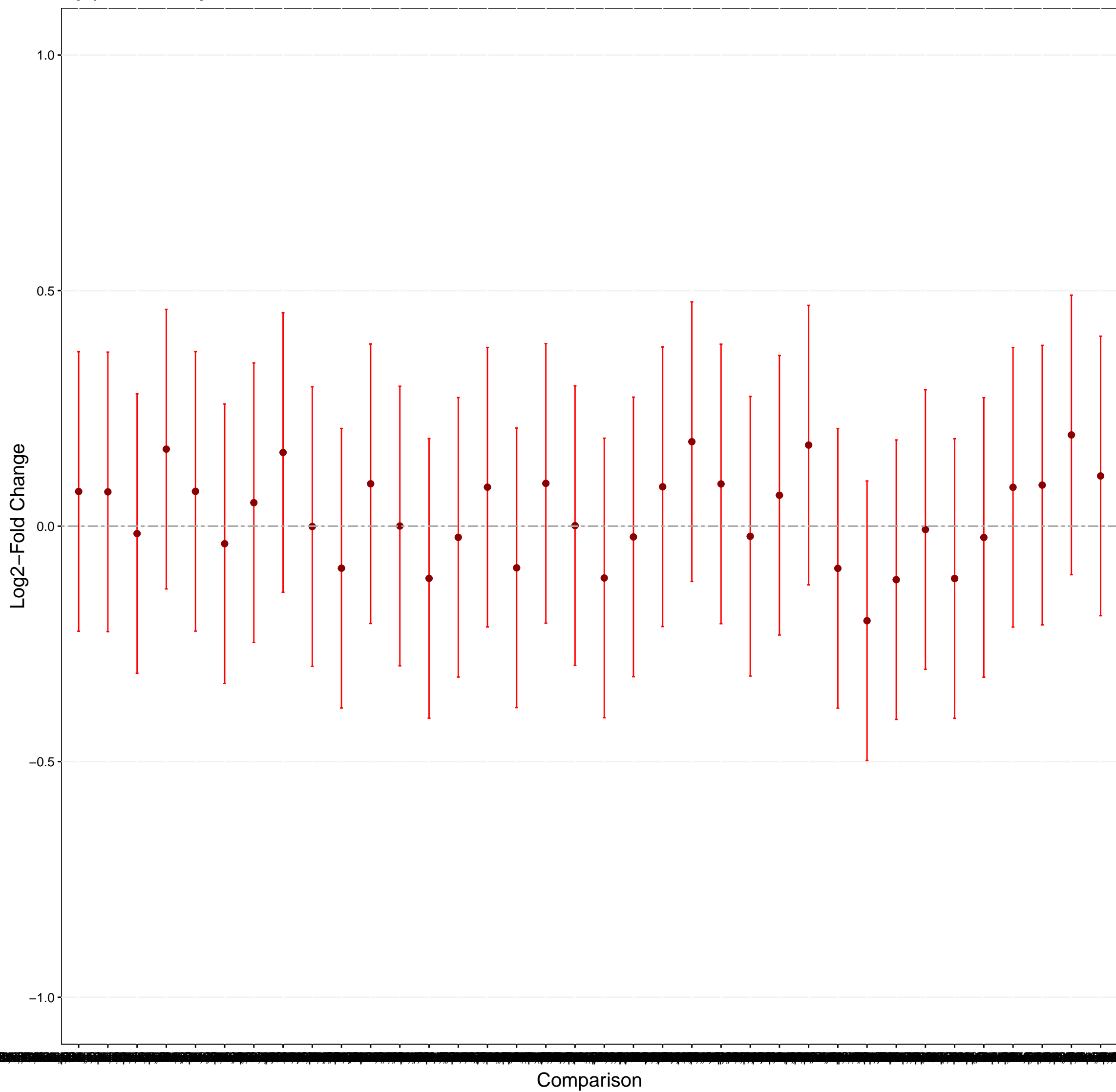
sp|P34730|BMH2_YEAST



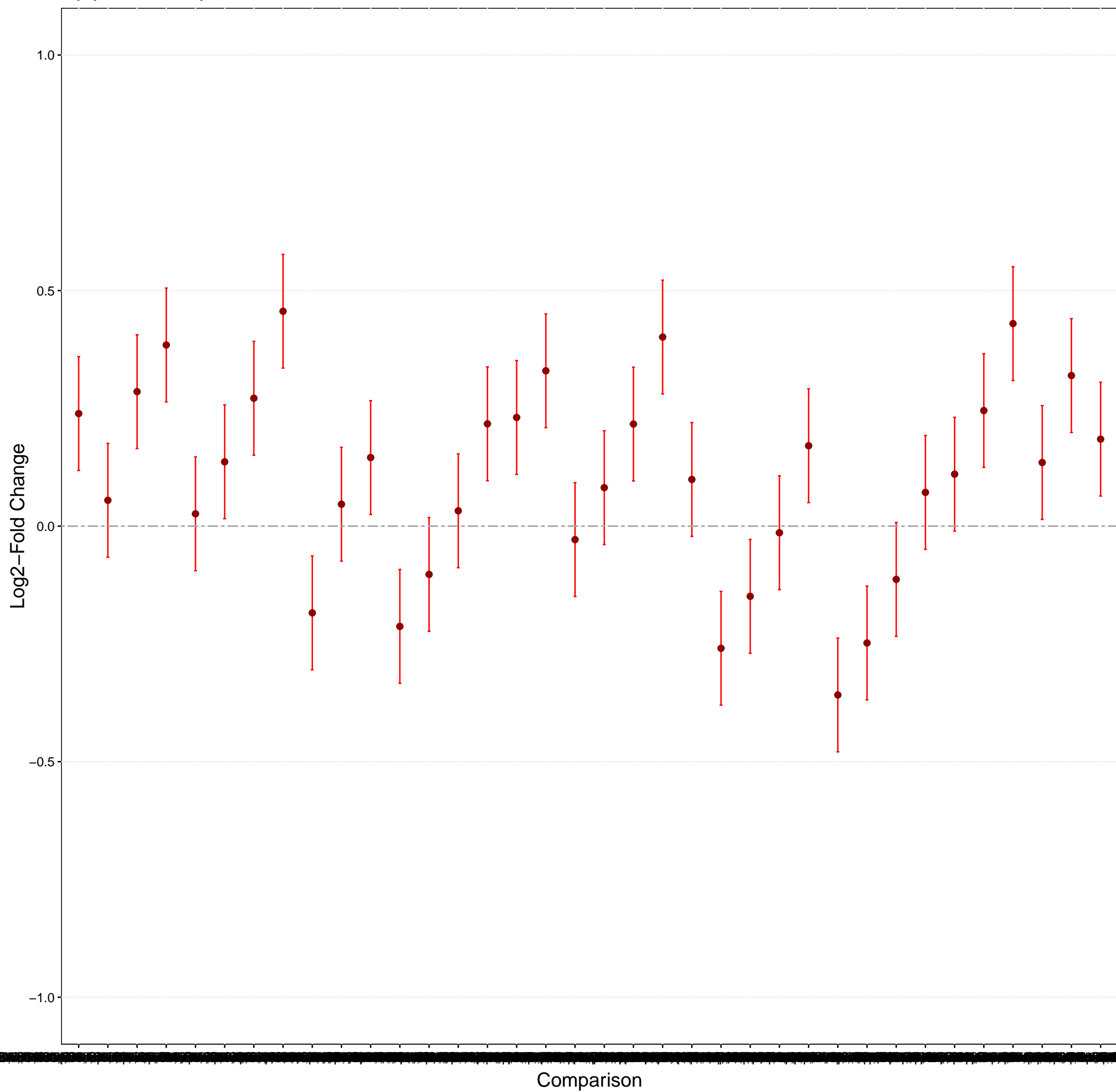
sp|P34760|TSA1_YEAST



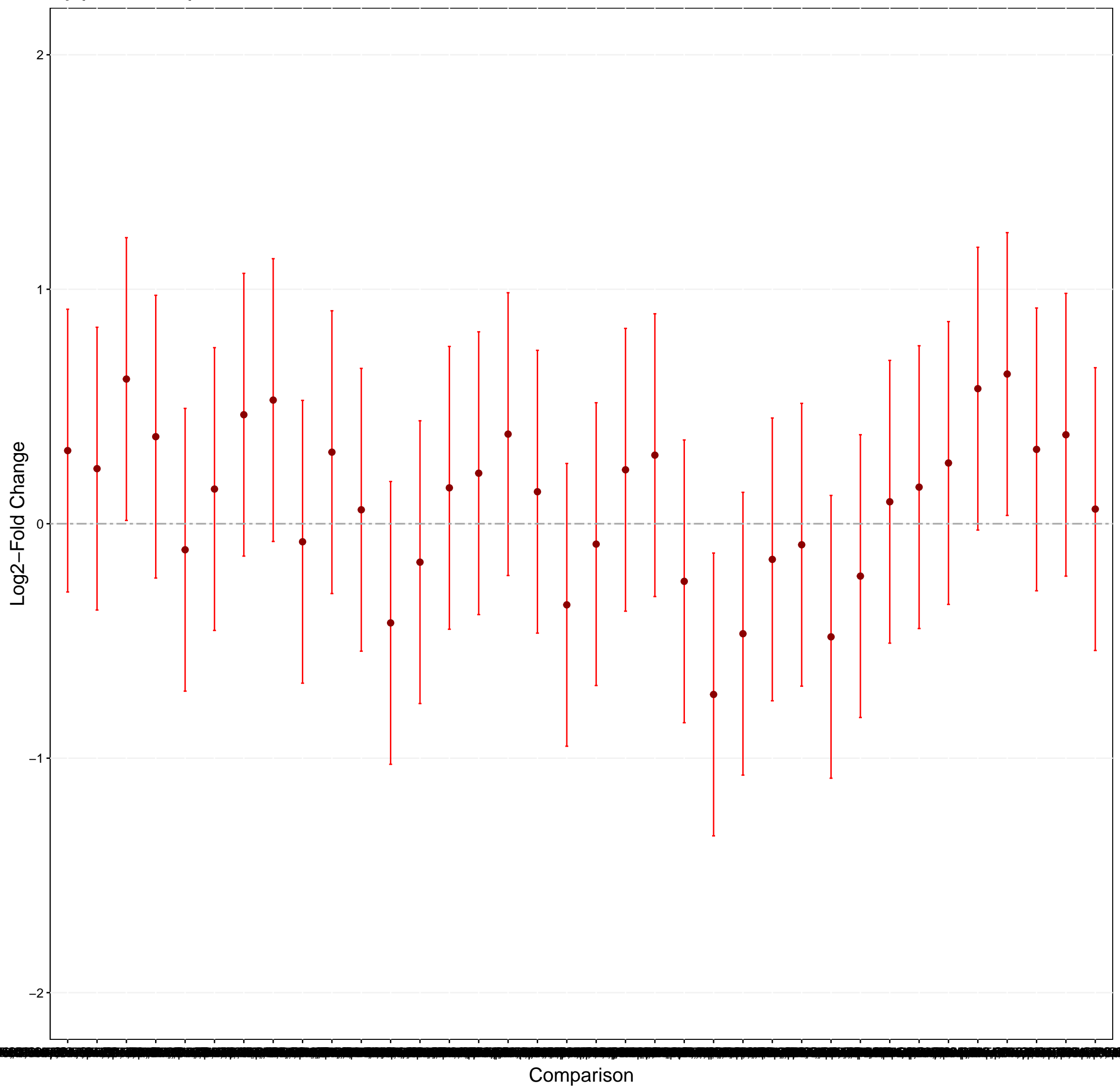
sp|P35183|AST1_YEAST



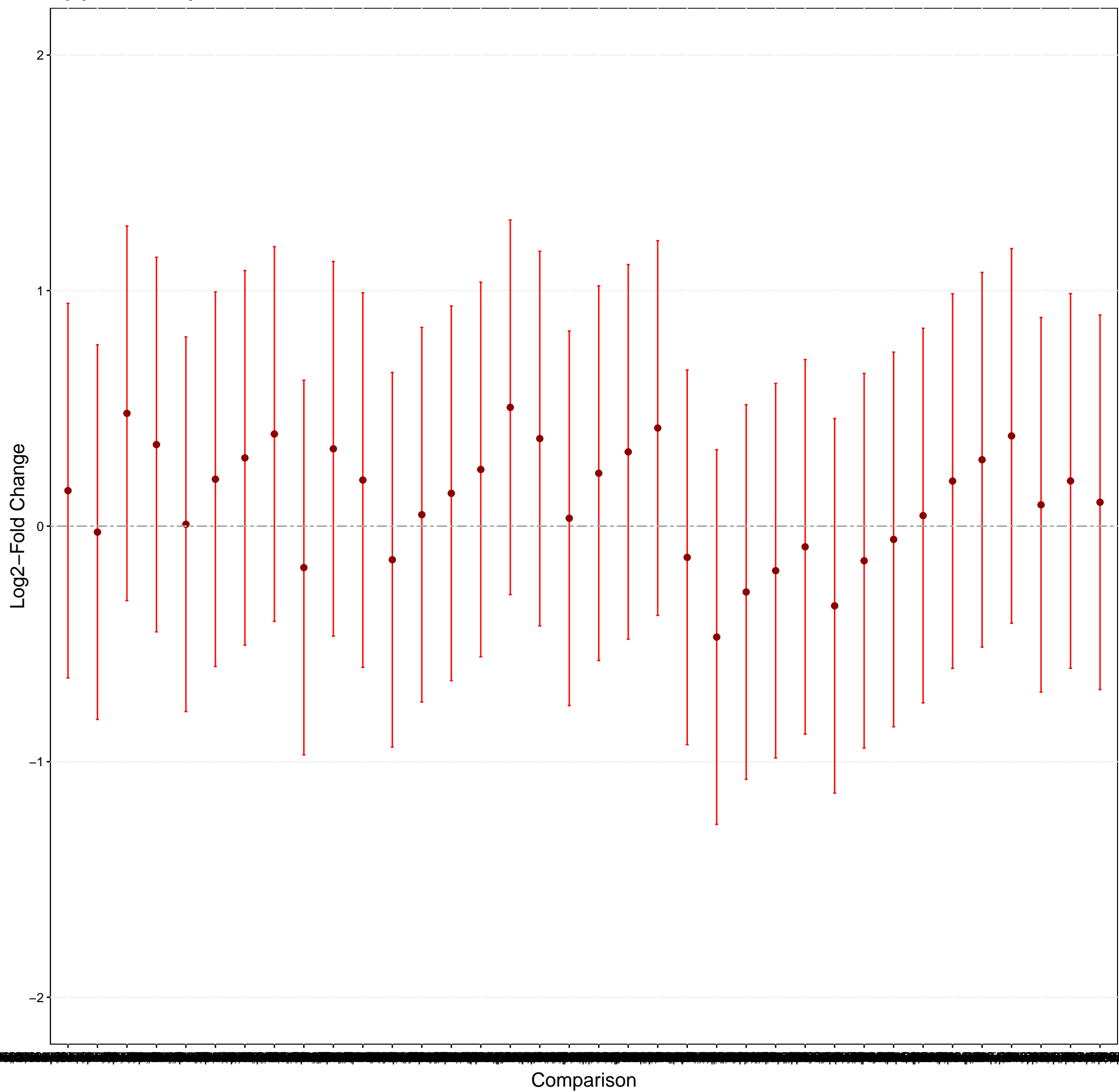
sp|P35691|TCTP_YEAST



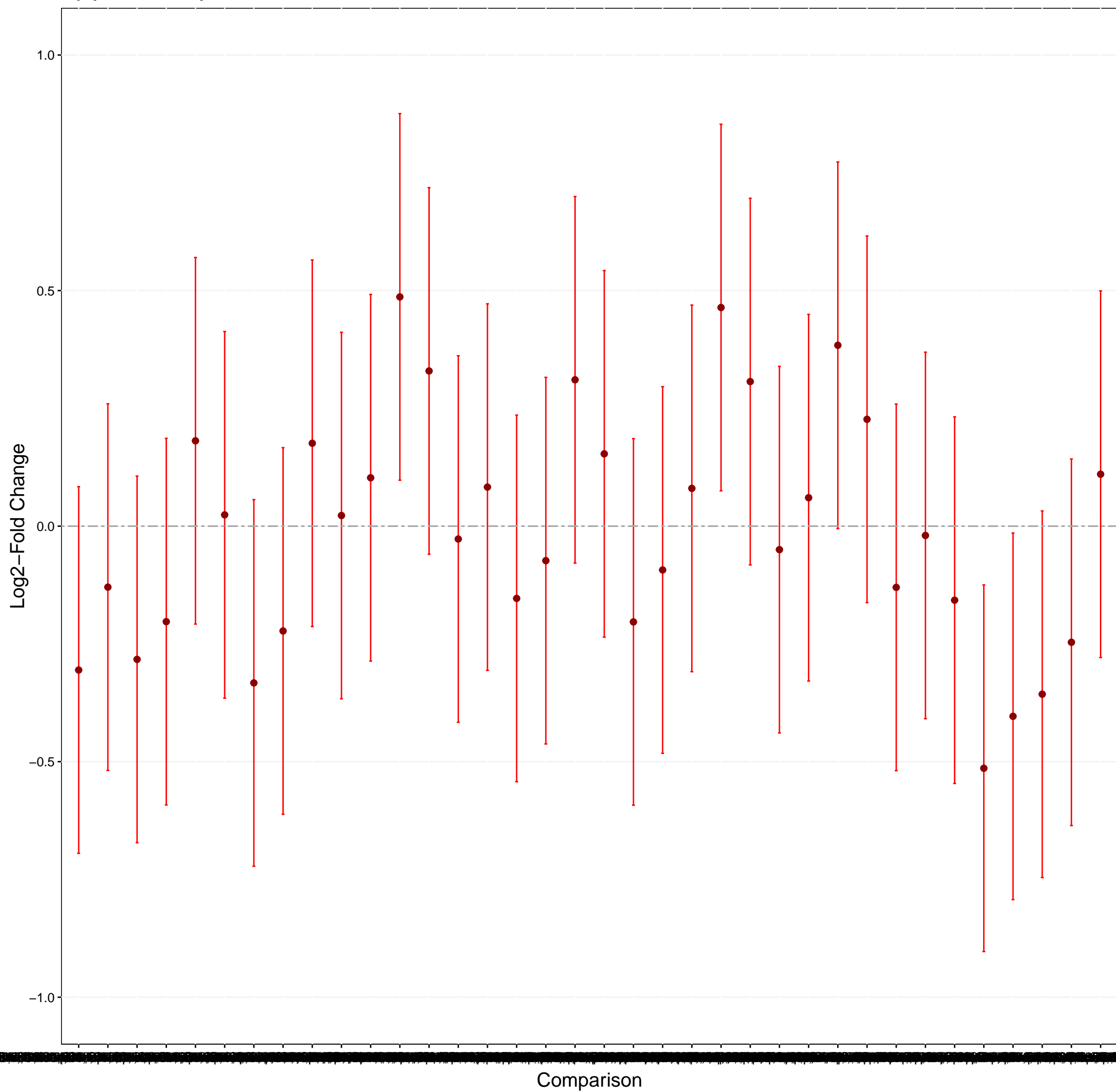
sp|P35719|MRP8_YEAST



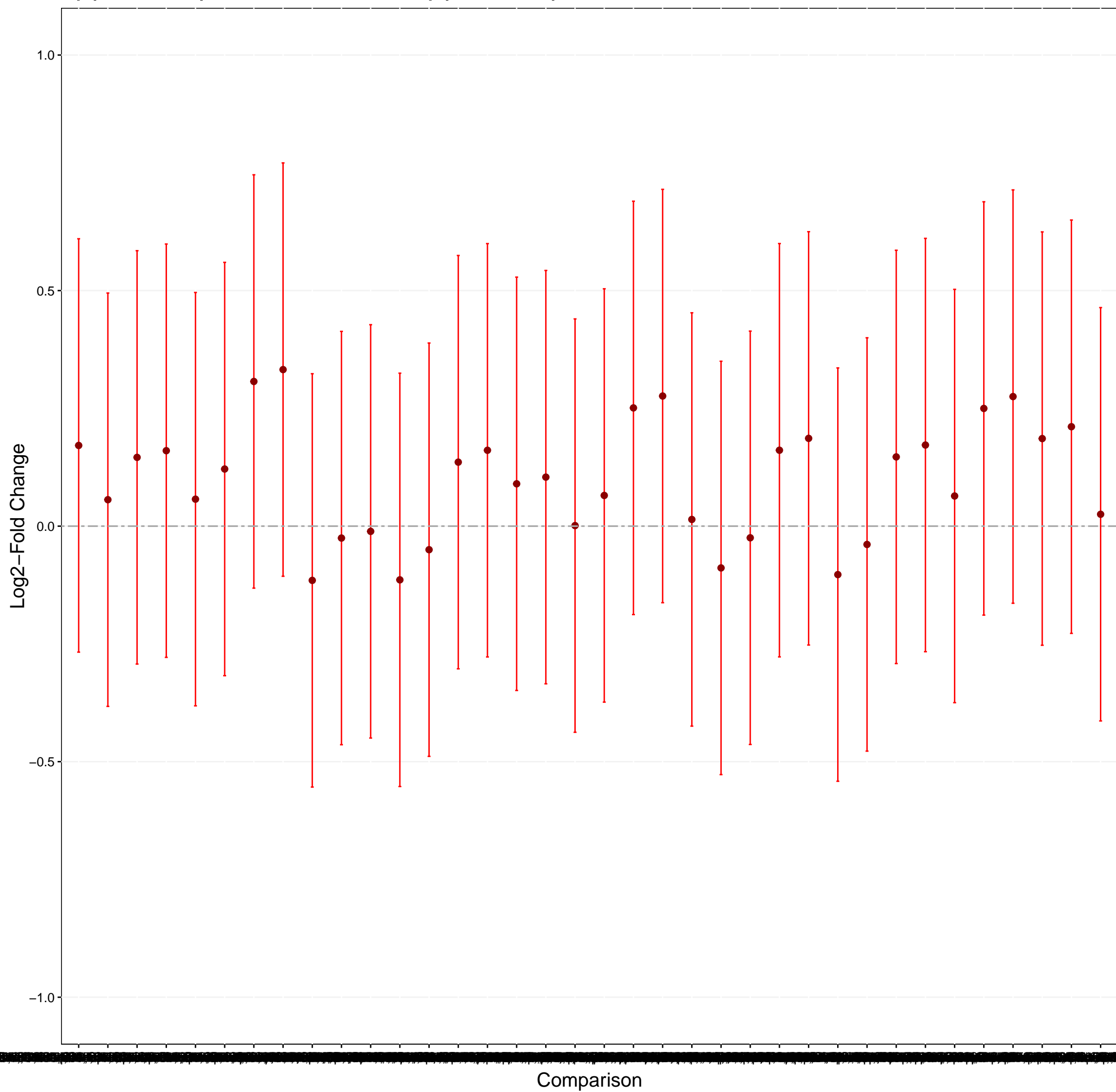
sp|P35723|YET1_YEAST



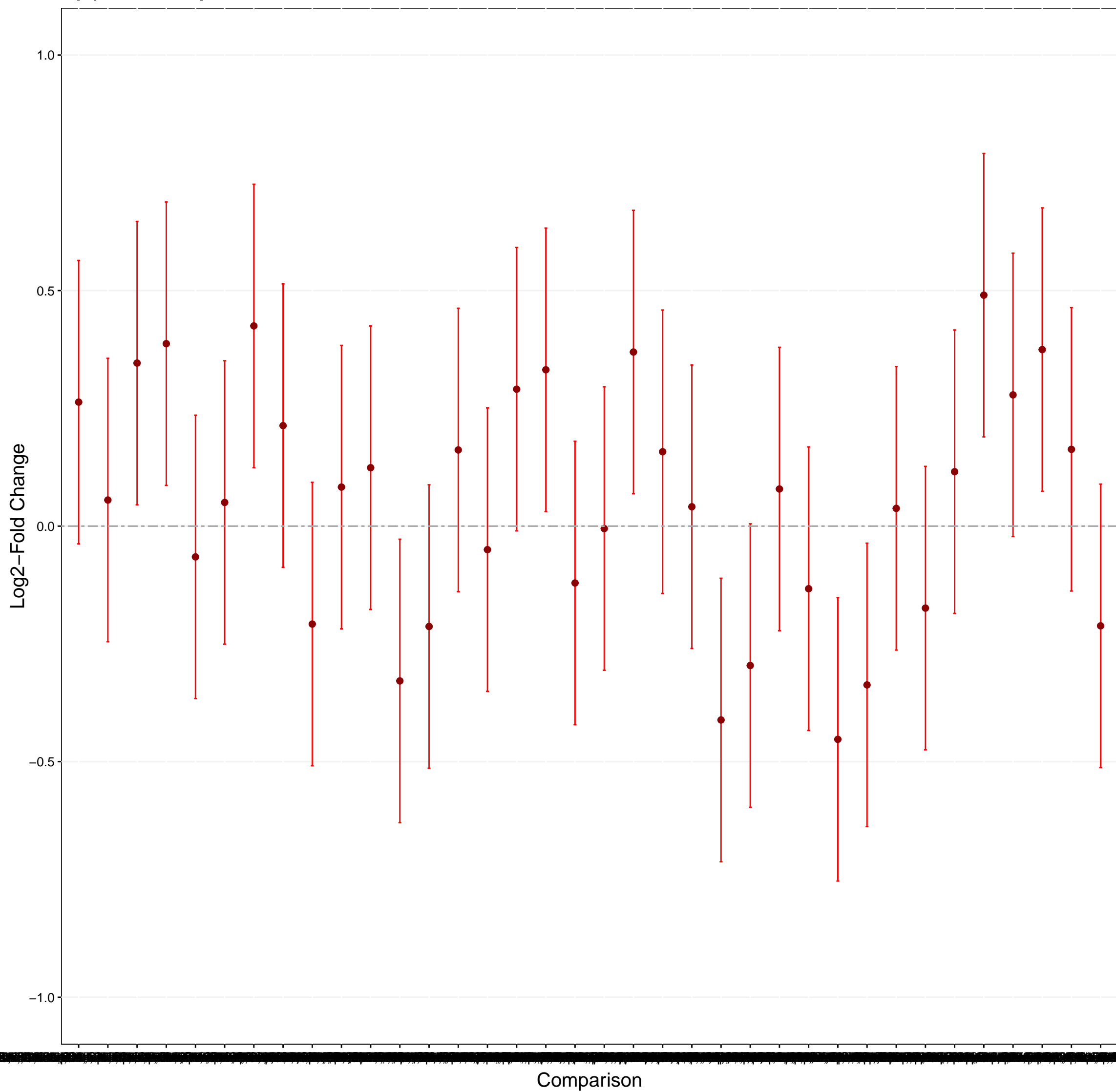
sp|P35844|KES1_YEAST



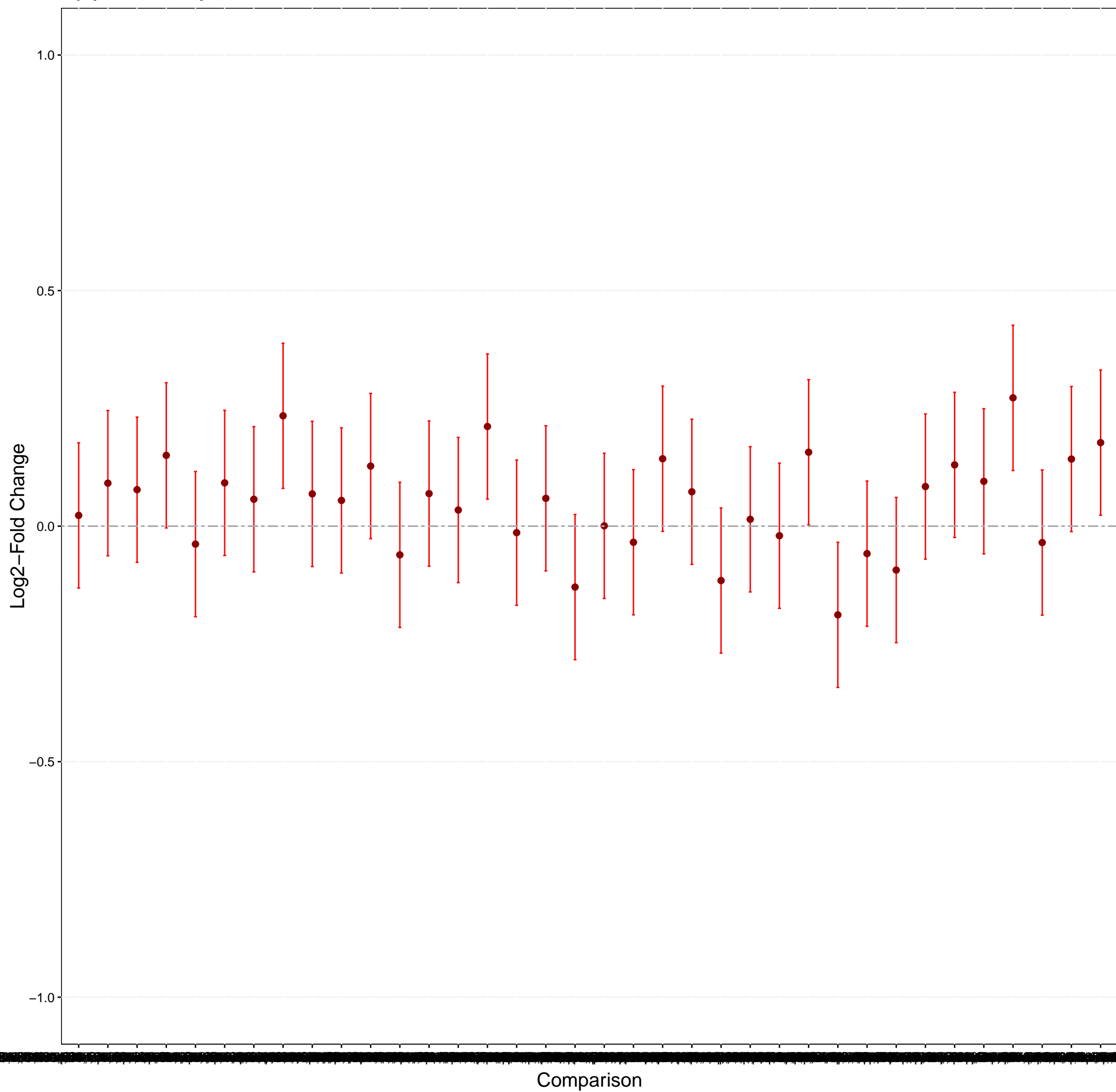
sp|P35997|RS27A_YEAST;sp|P38711|RS27B_YEAST



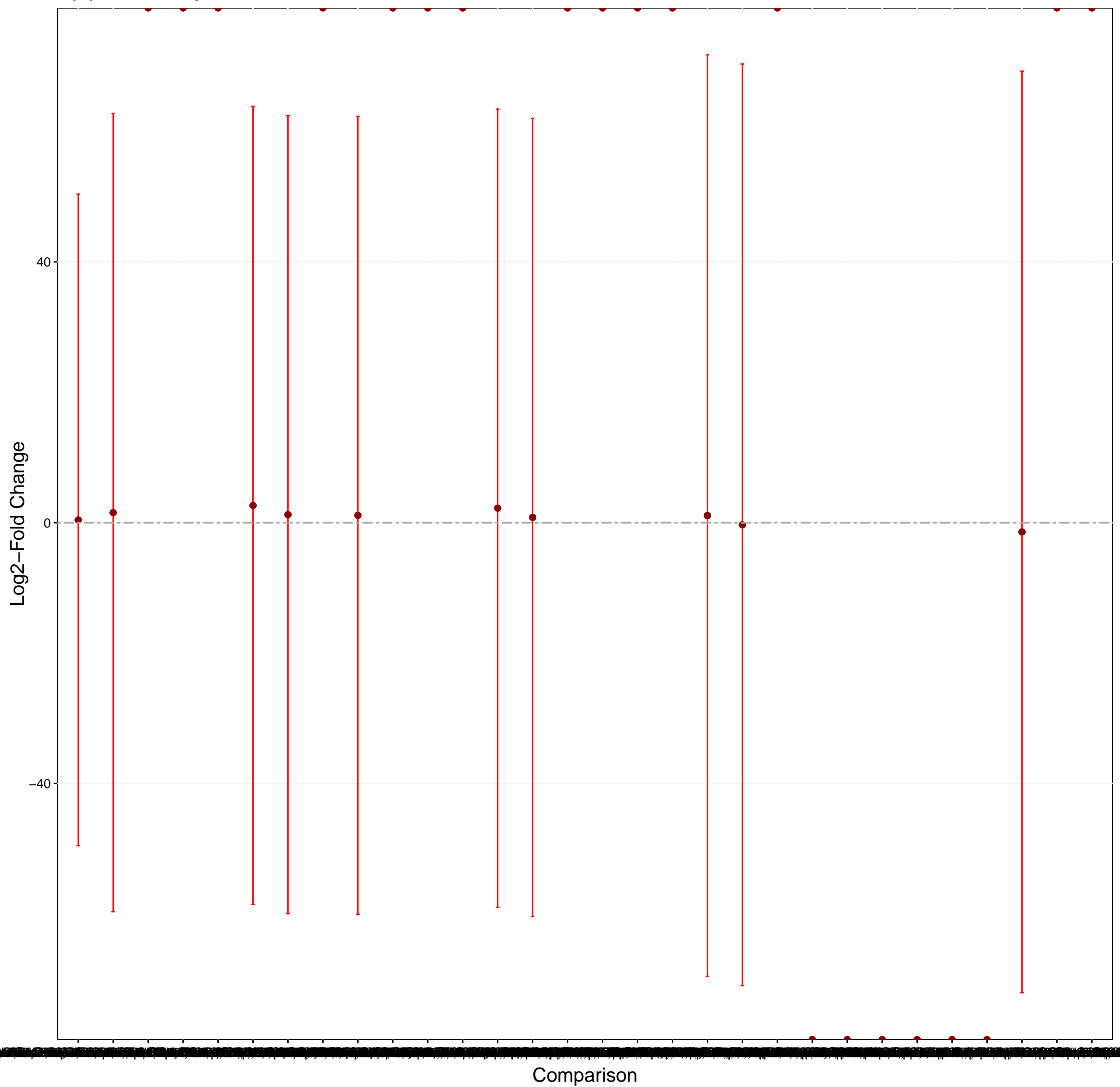
sp|P36008|EF1G2_YEAST



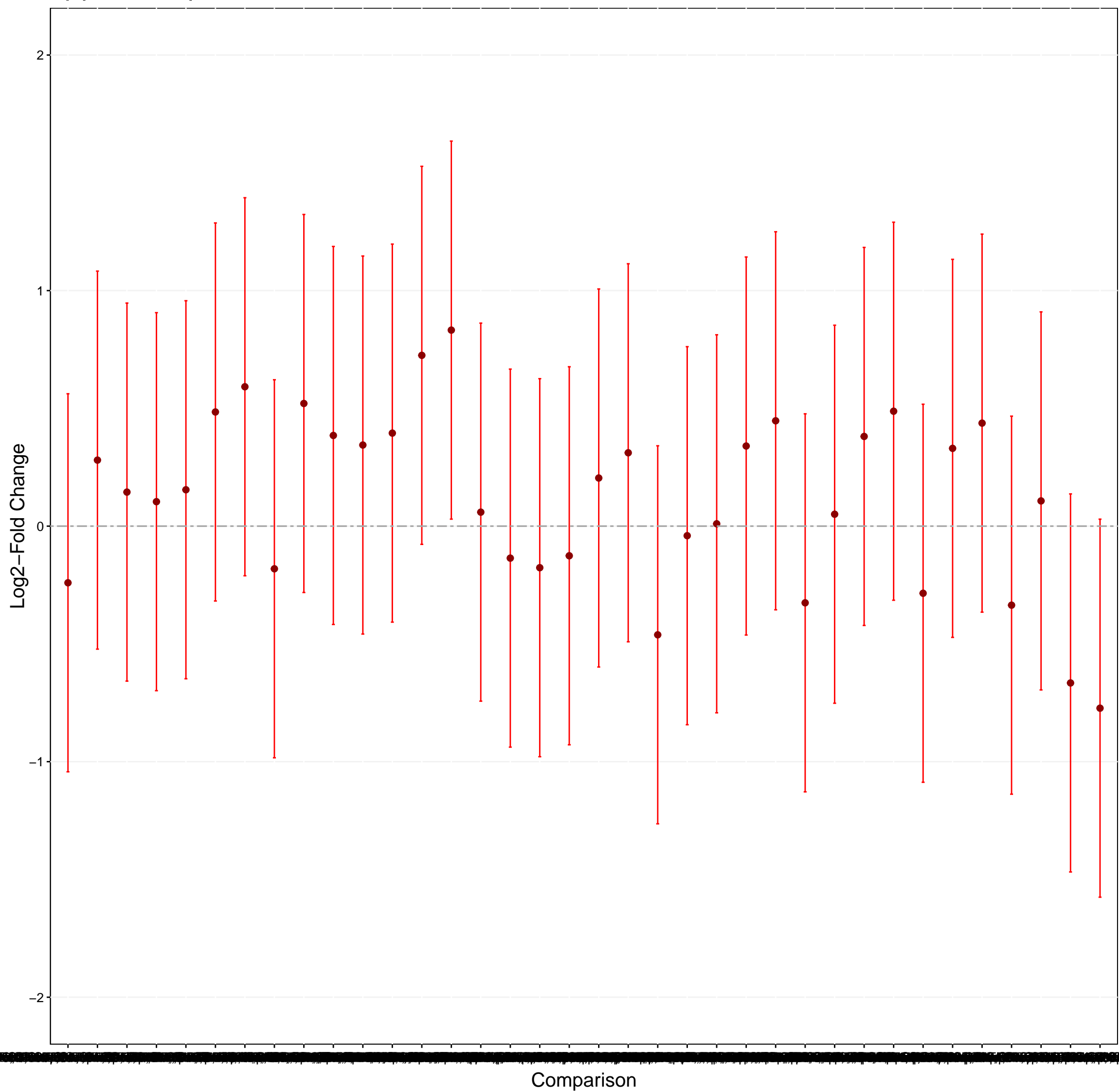
sp|P36010|NDK_YEAST



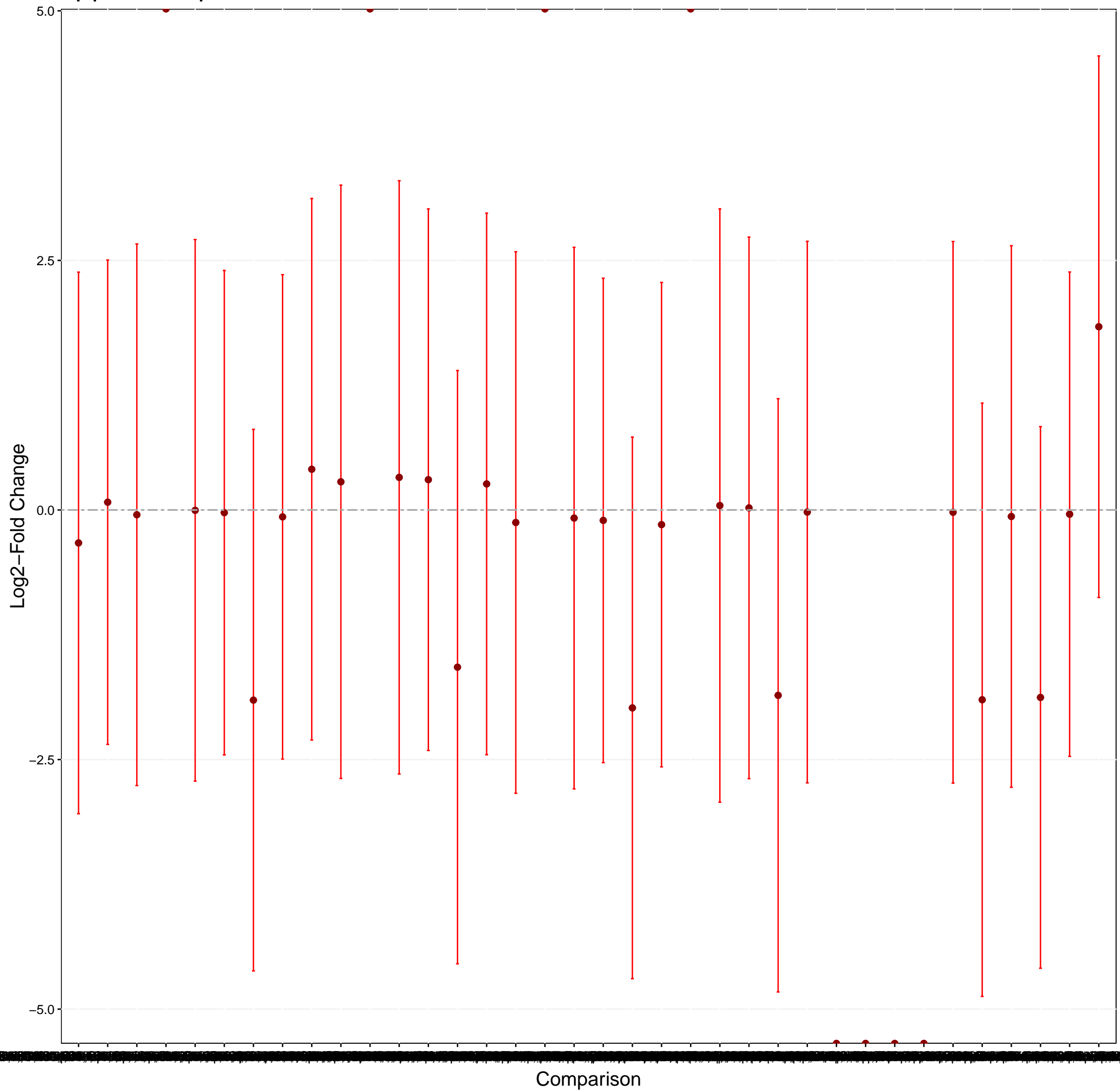
sp|P36013|MAOM_YEAST



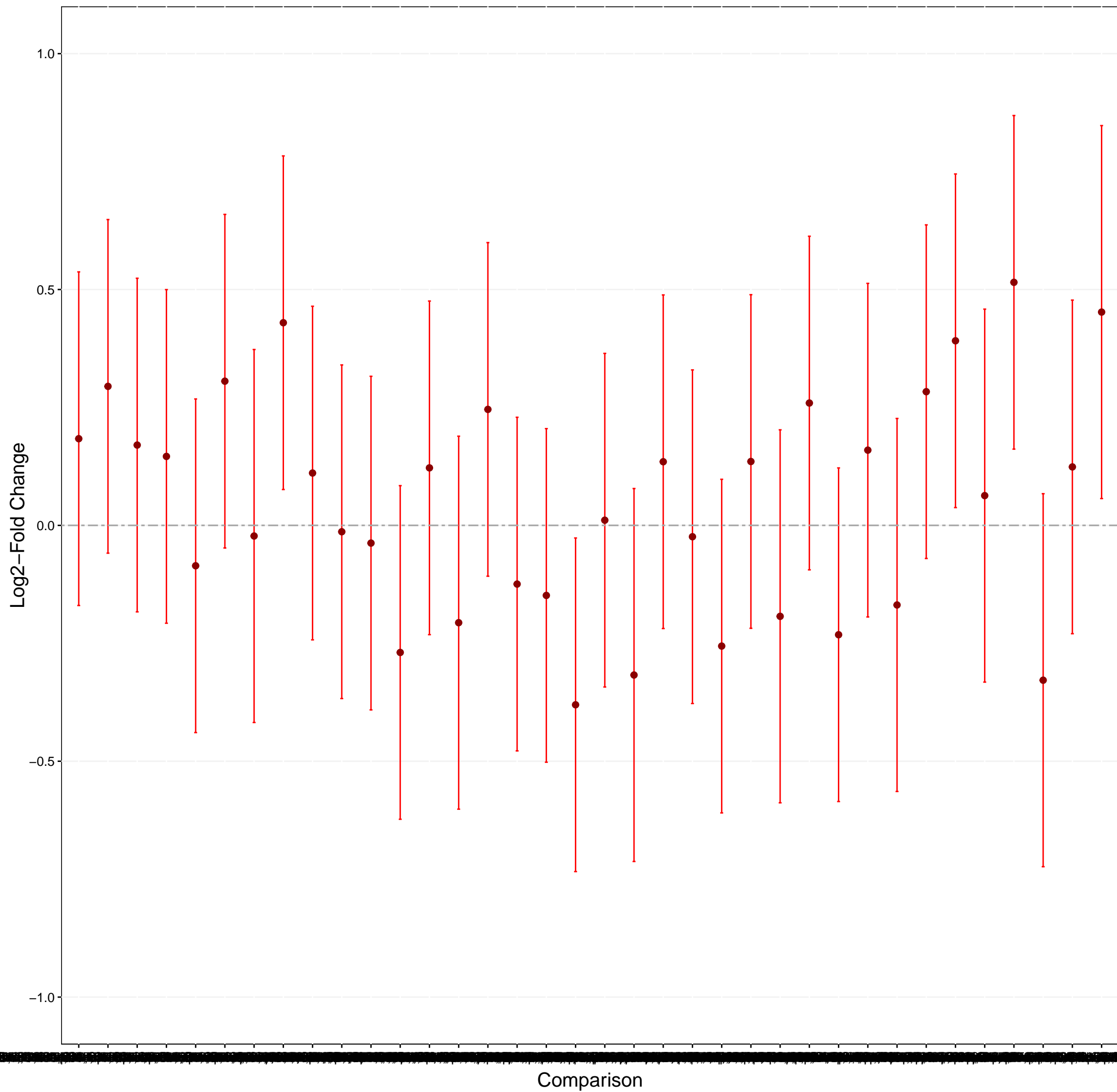
sp|P36015|YKT6_YEAST



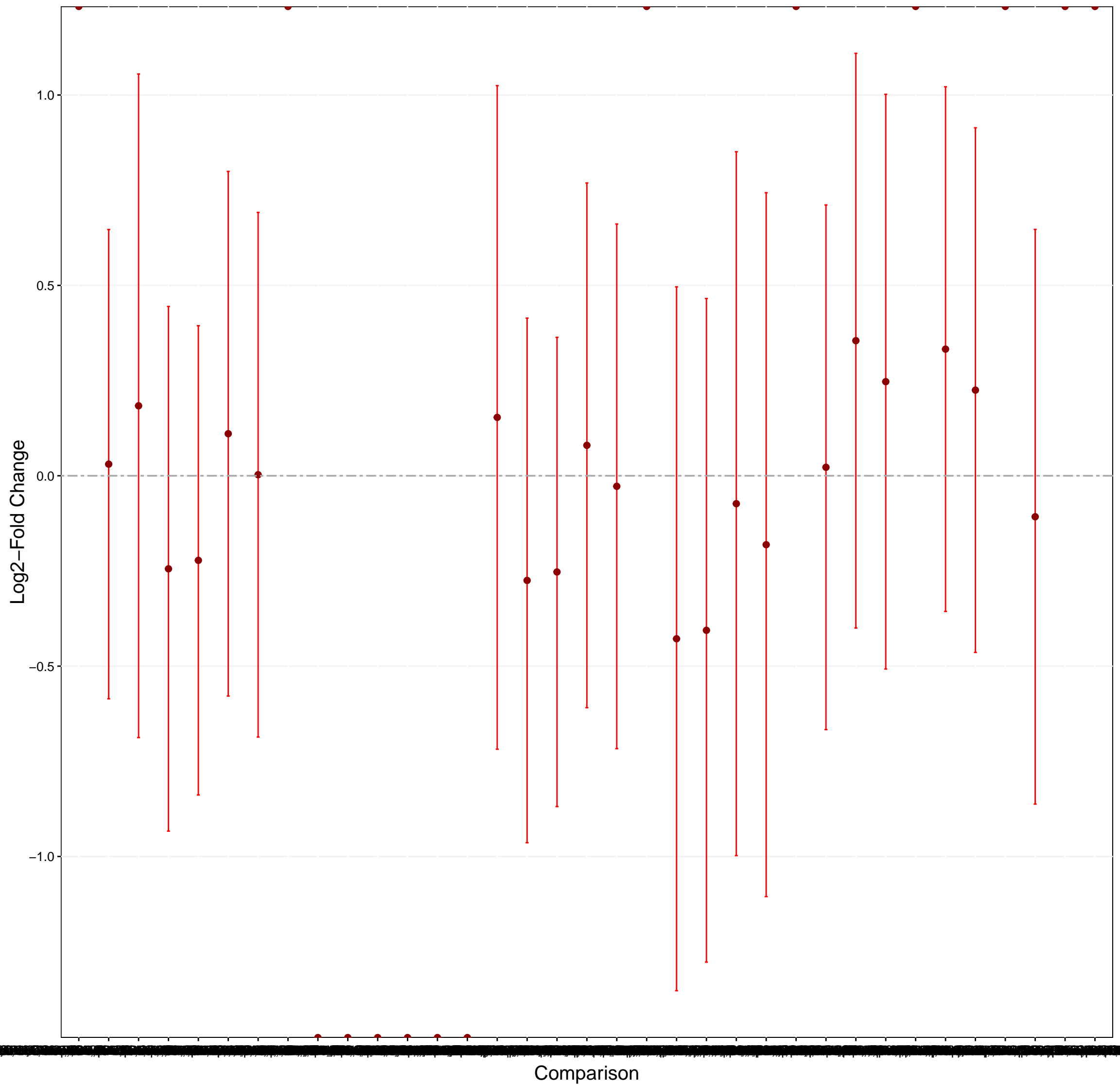
sp|P36019|YPT53_YEAST



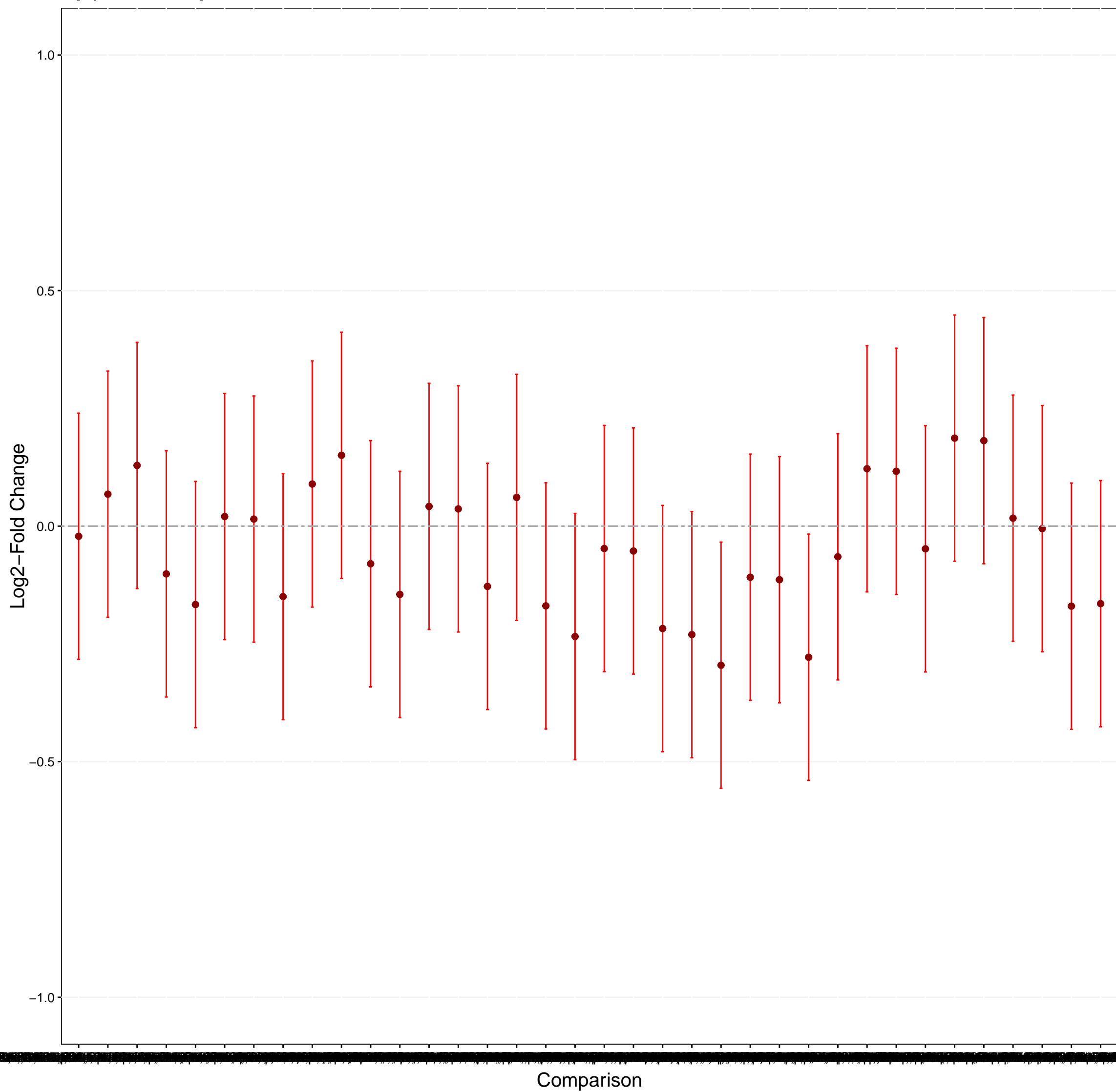
sp|P36046|MIA40_YEAST



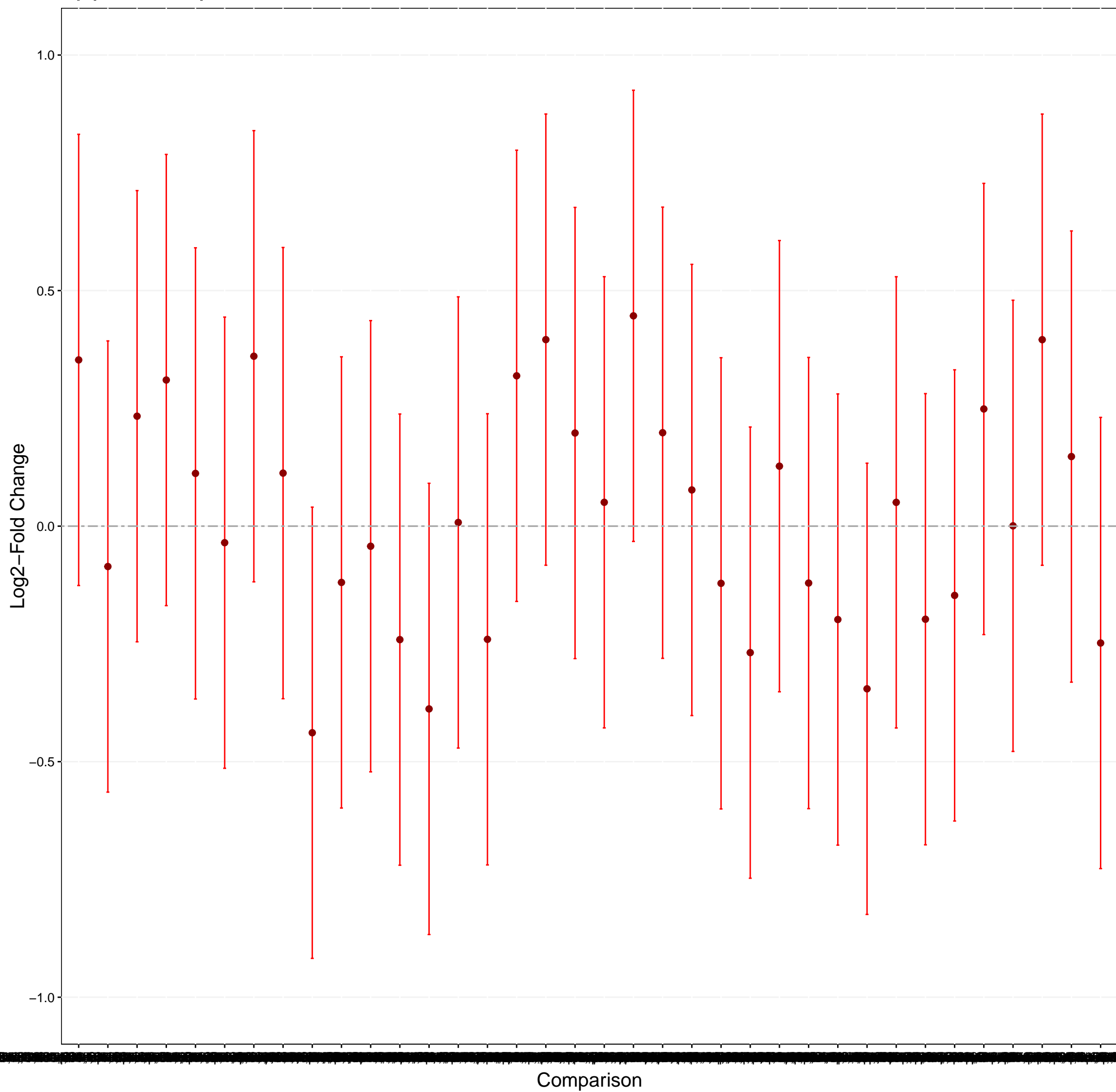
sp|P36047|SDS22_YEAST



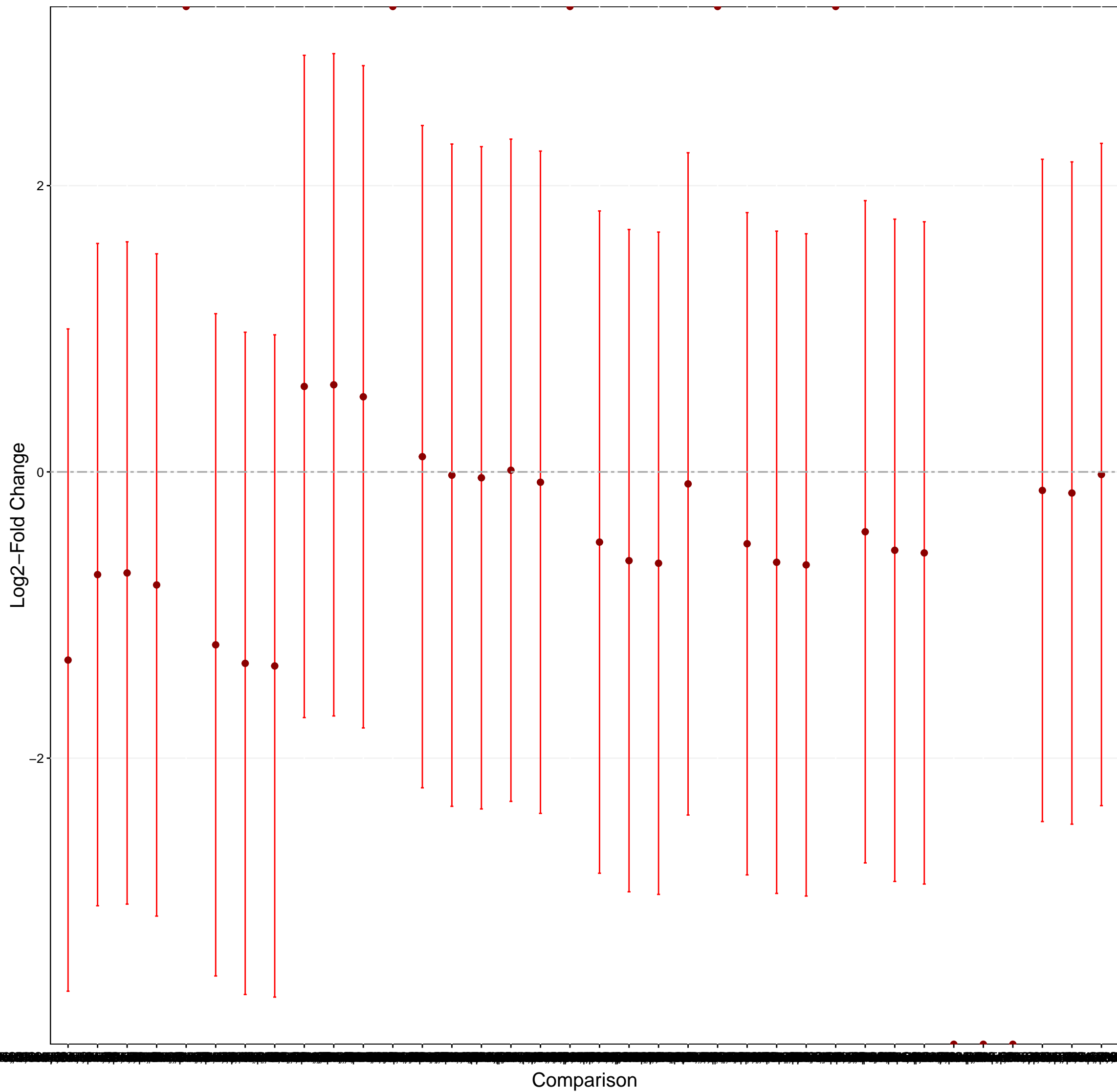
sp|P36126|SPO14_YEAST



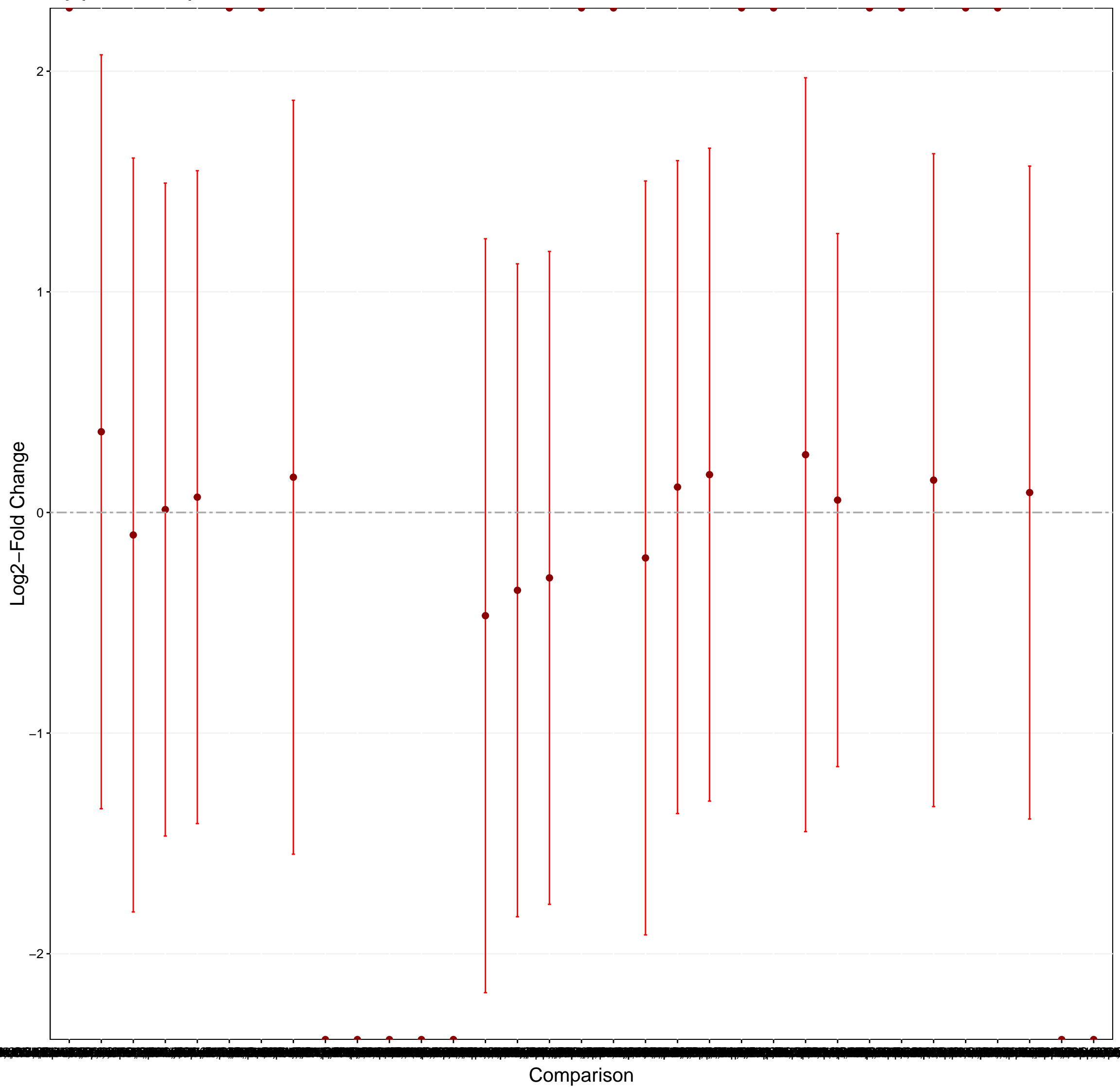
sp|P36136|SHB17_YEAST



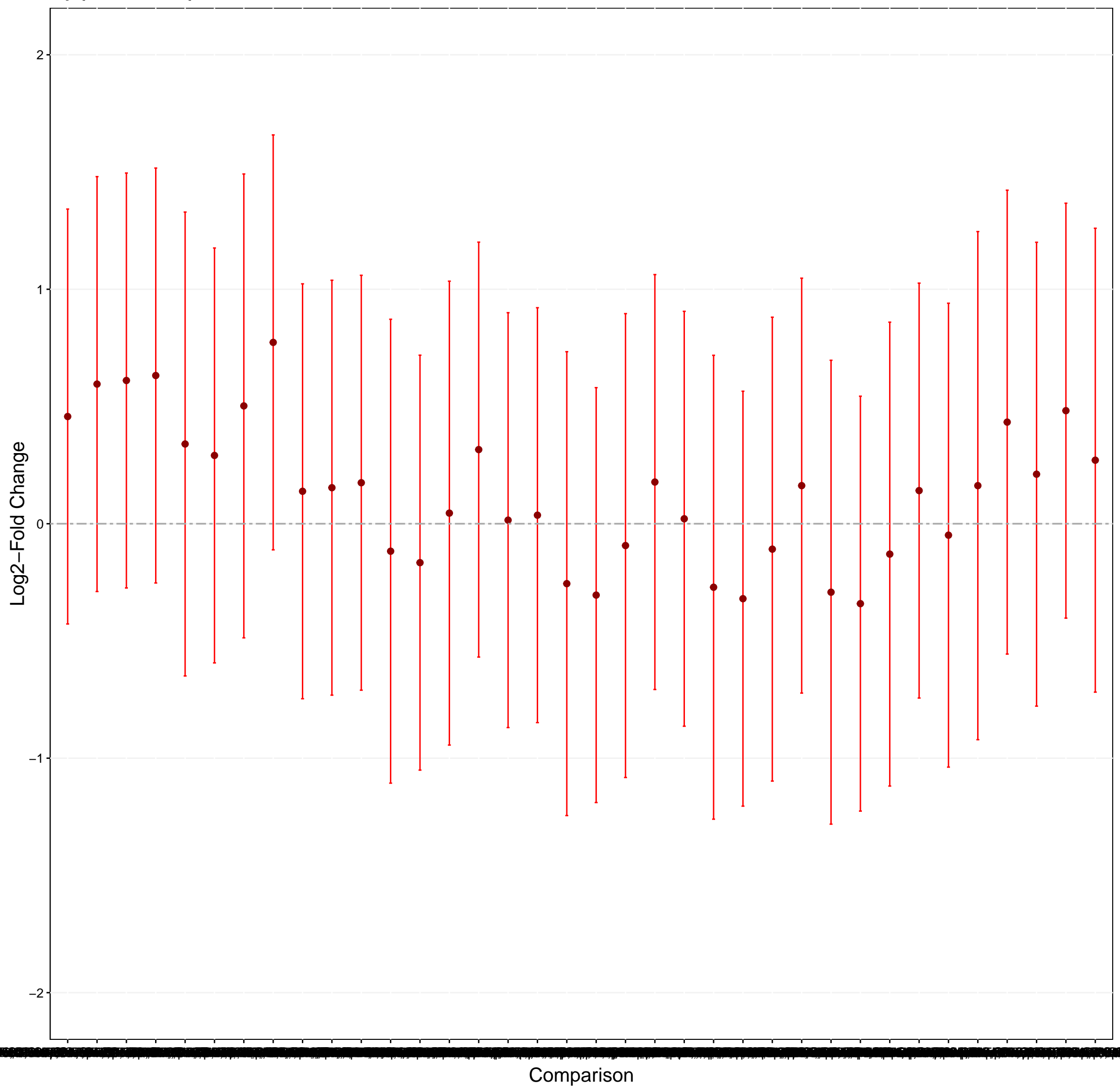
sp|P36139|PET10_YEAST



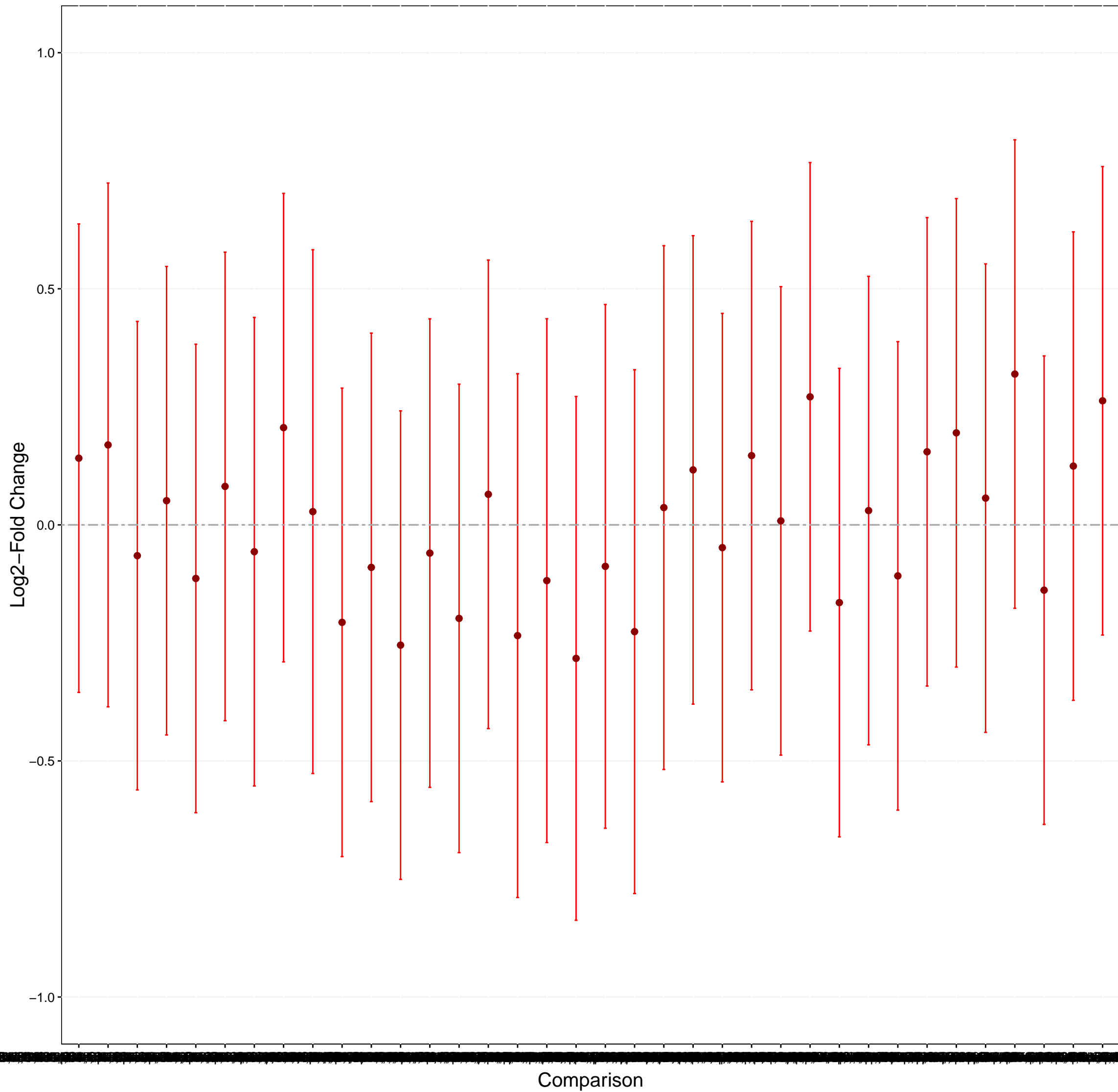
sp|P36156|GTO2_YEAST



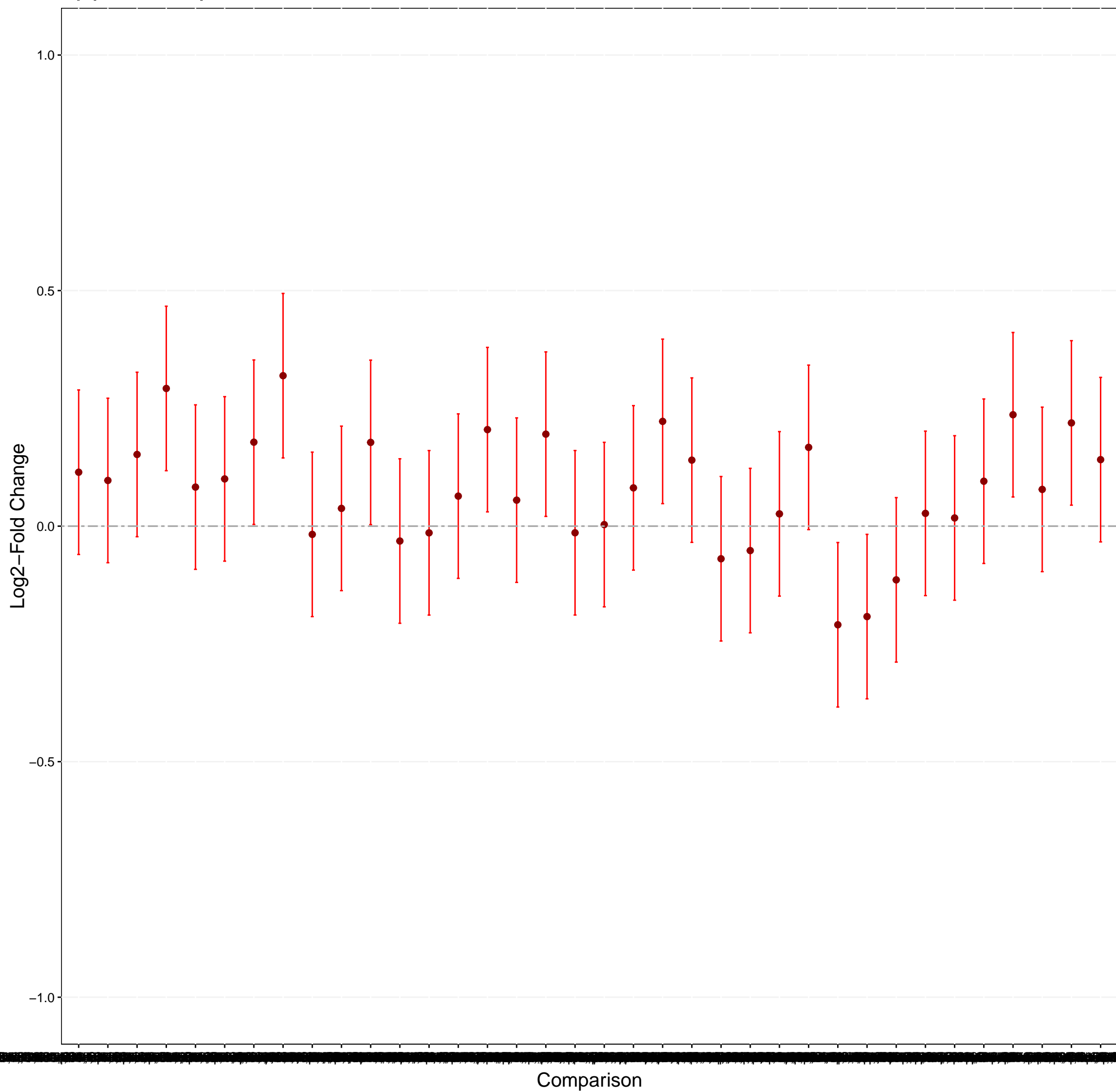
sp|P36421|SYYC_YEAST



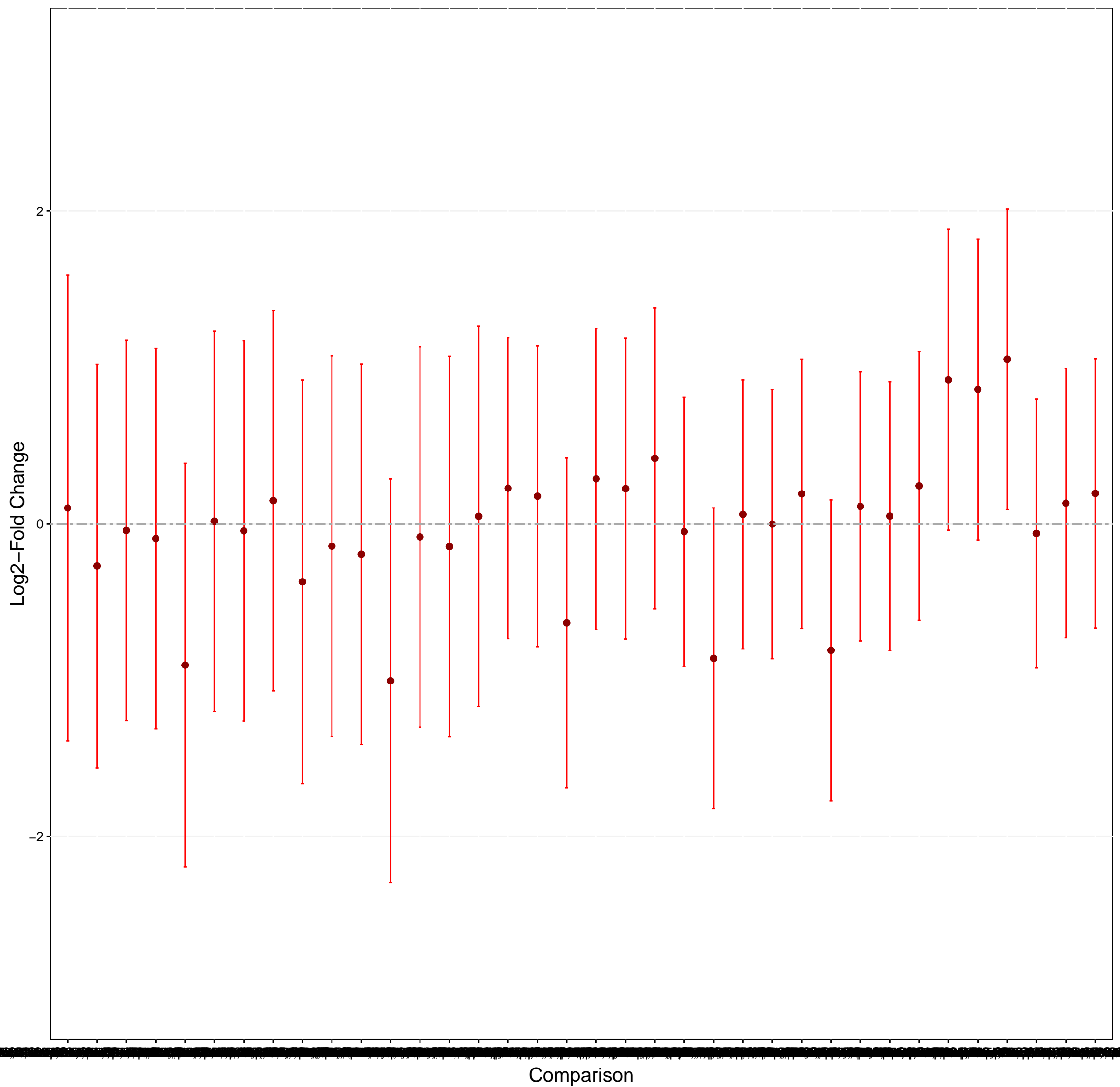
sp|P37012|PGM2_YEAST



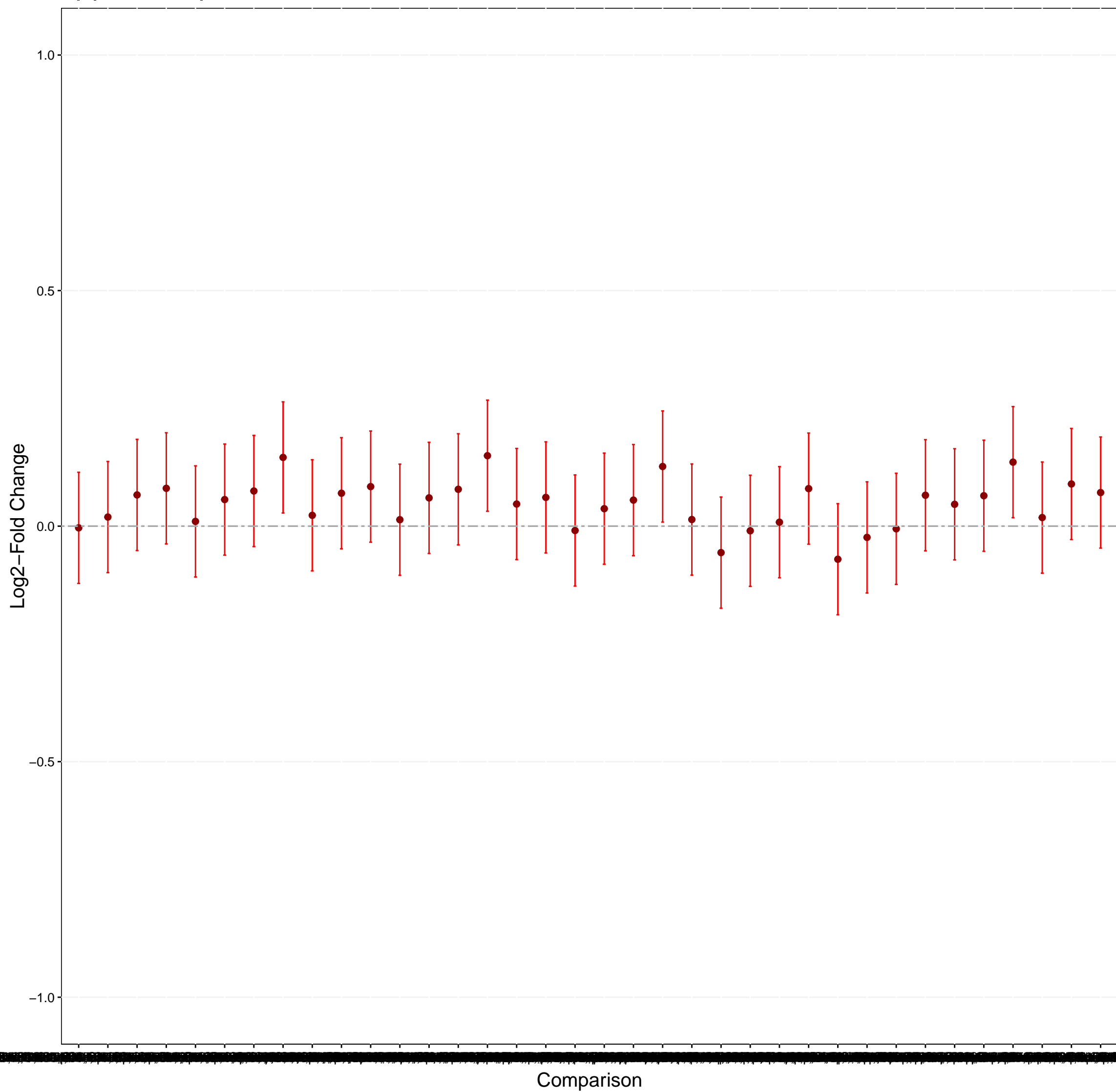
sp|P37291|GLYC_YEAST



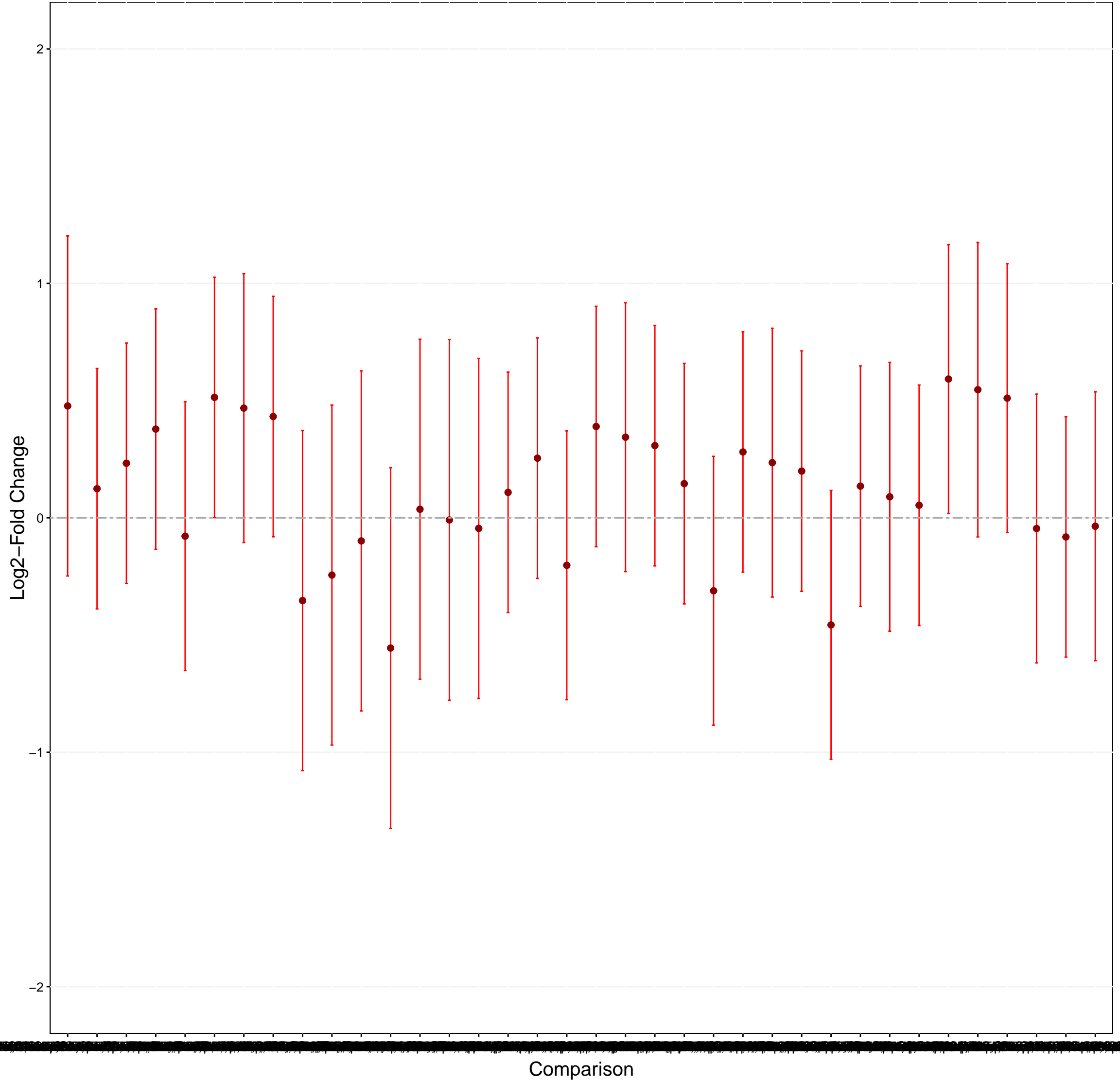
sp|P37292|GLYM_YEAST



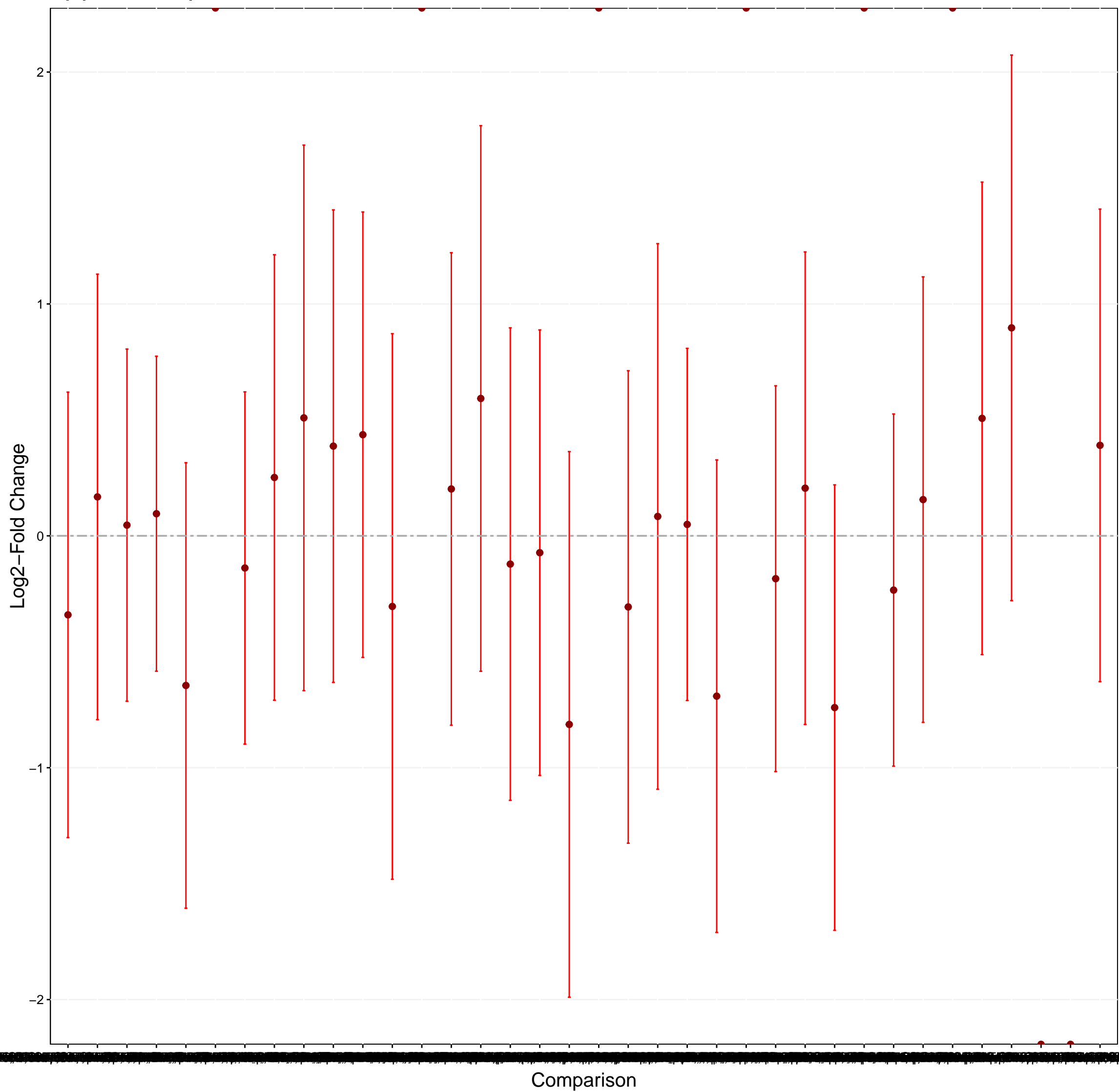
sp|P37302|APE3_YEAST



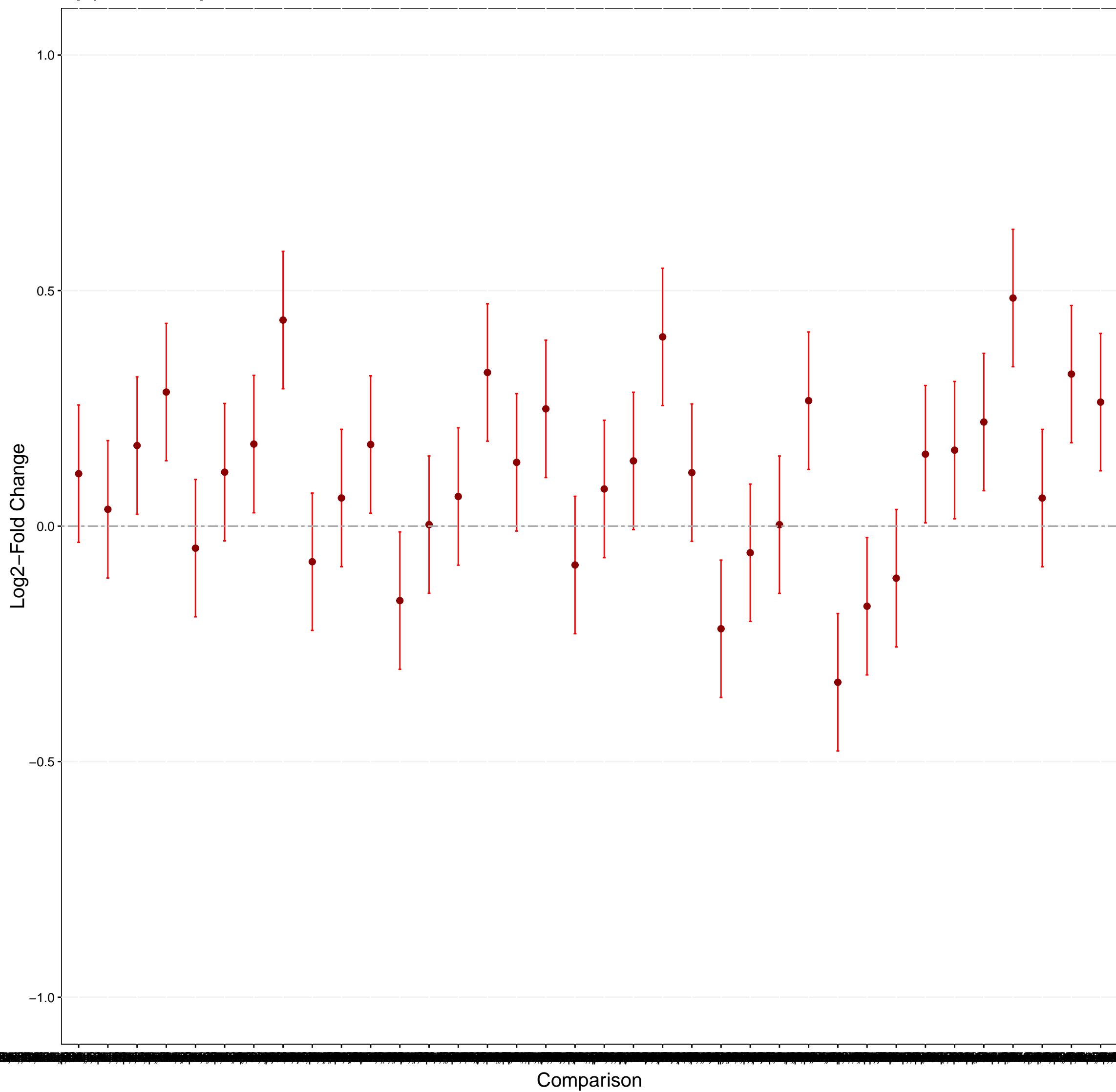
sp|P37898|AAP1_YEAST



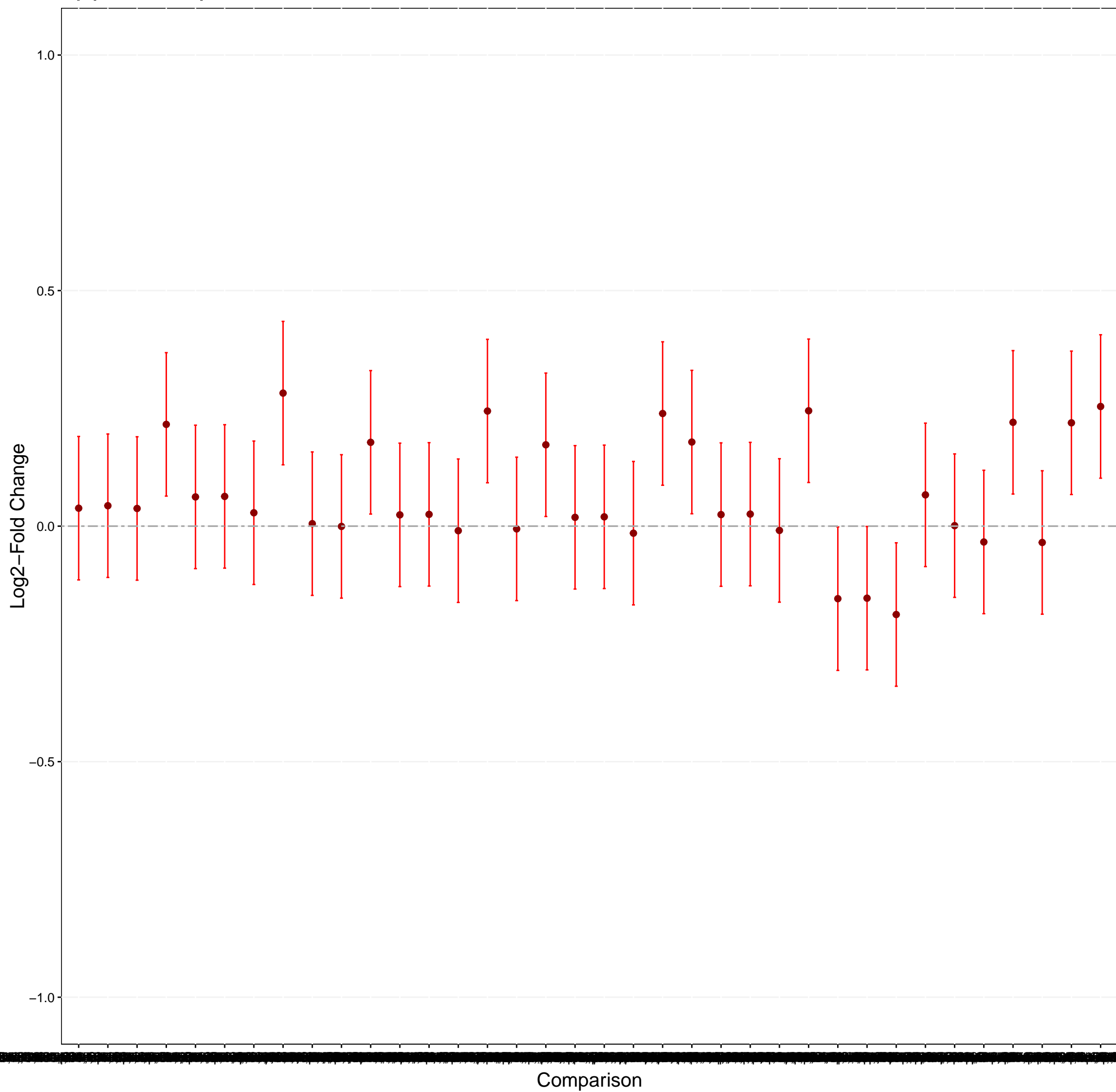
sp|P38009|PUR92_YEAST



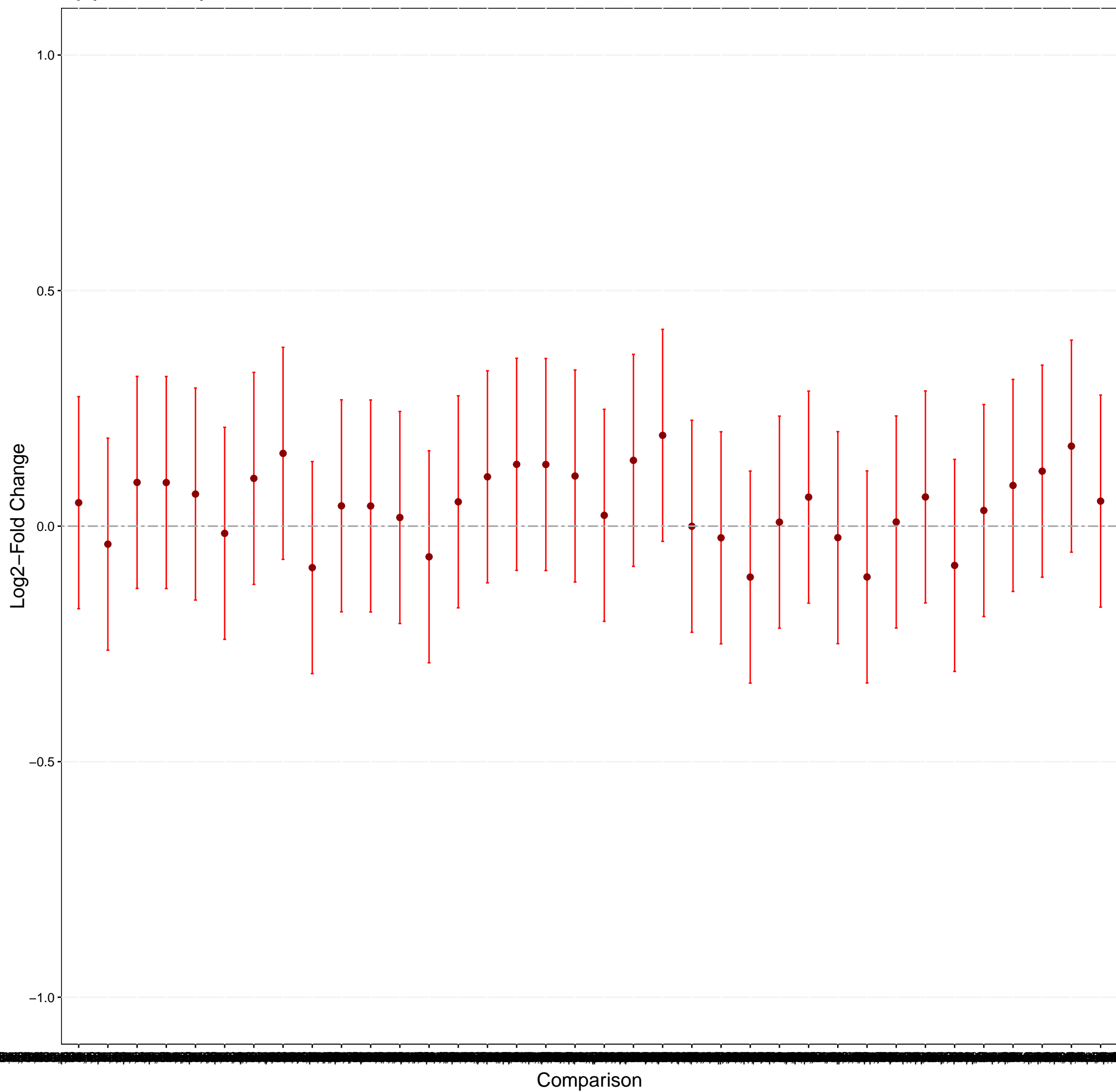
sp|P38011|GBLP_YEAST



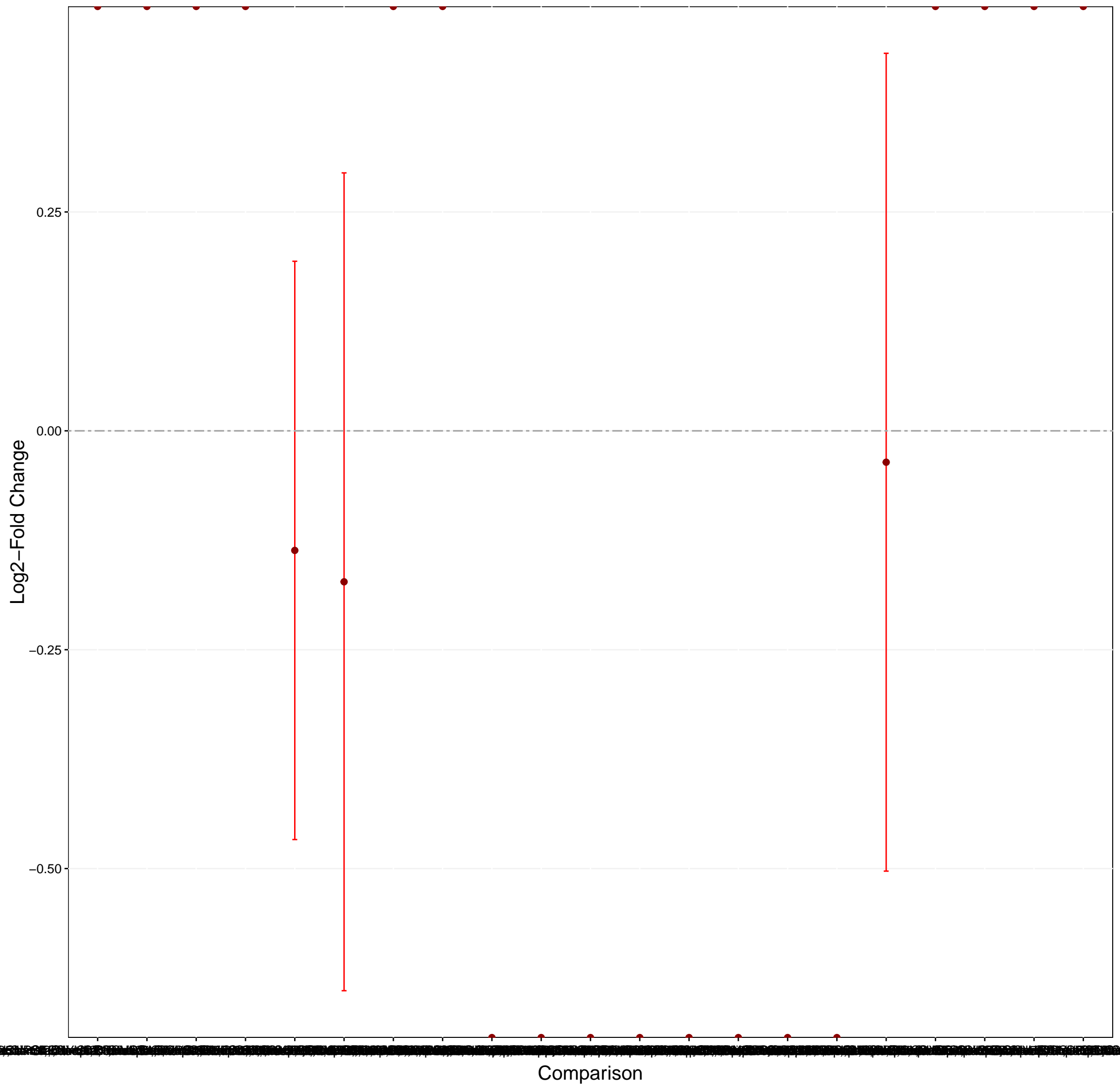
sp|P38013|AHP1_YEAST



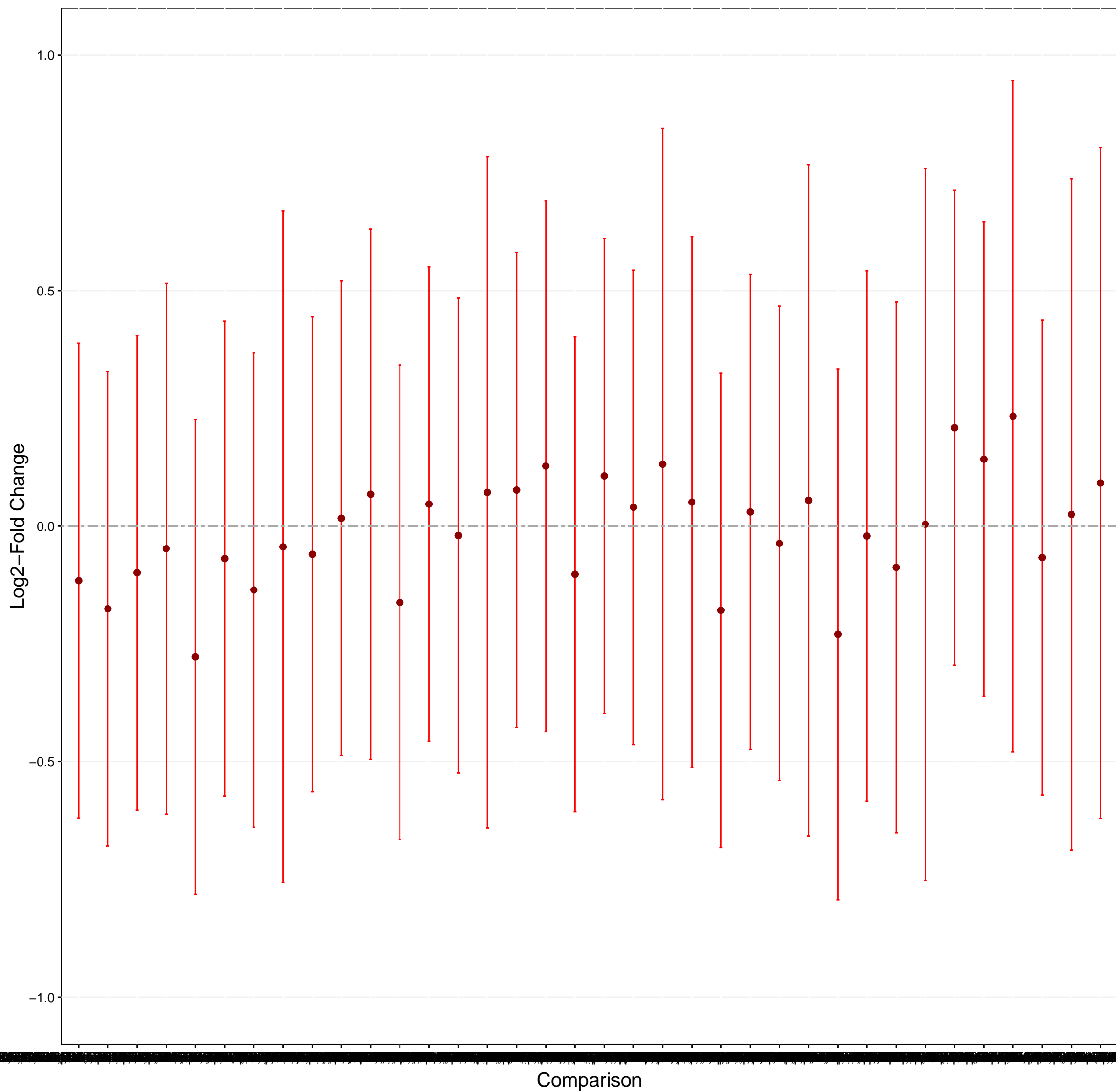
sp|P38061|RL32_YEAST



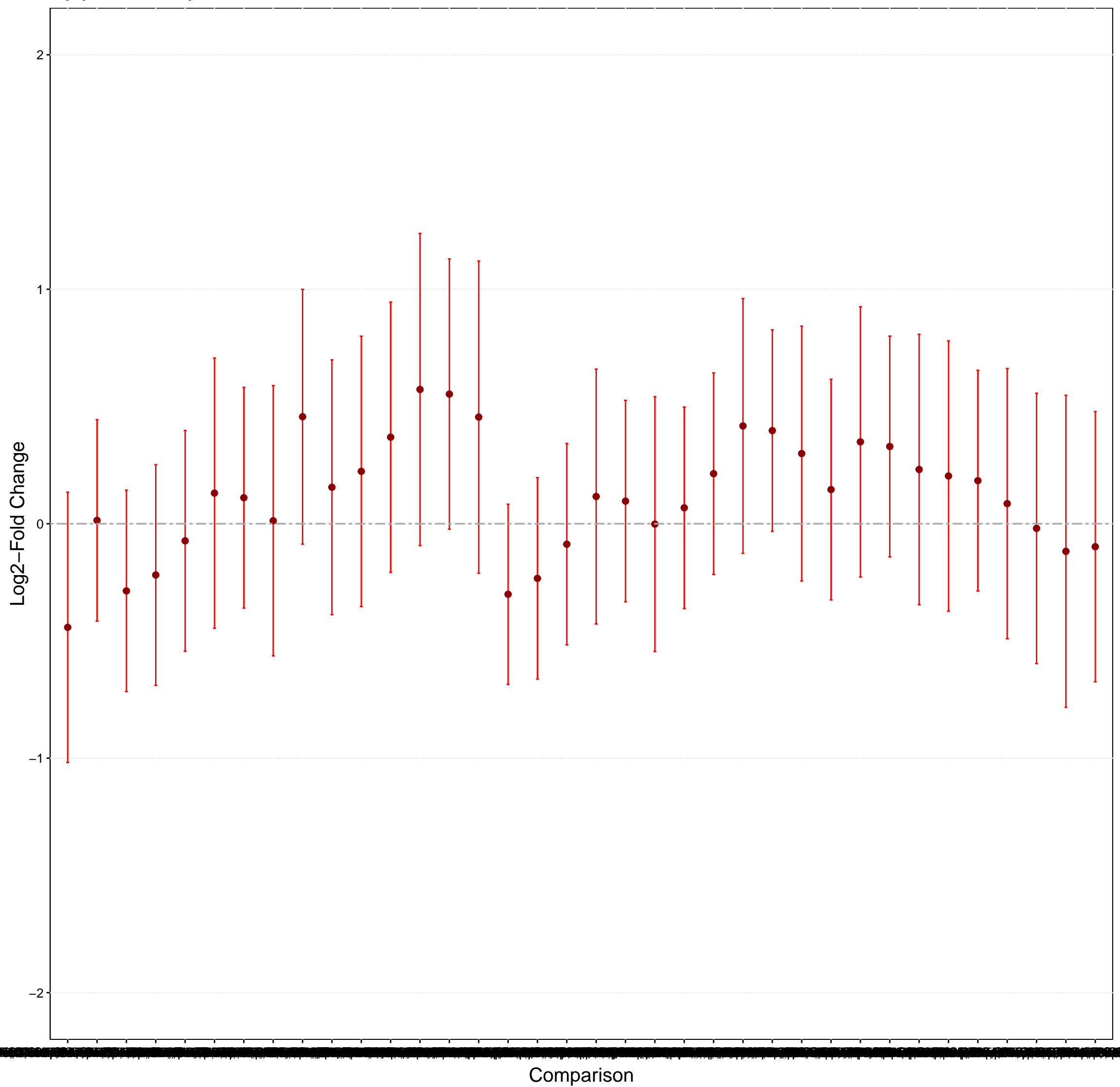
sp|P38067|UGA2_YEAST



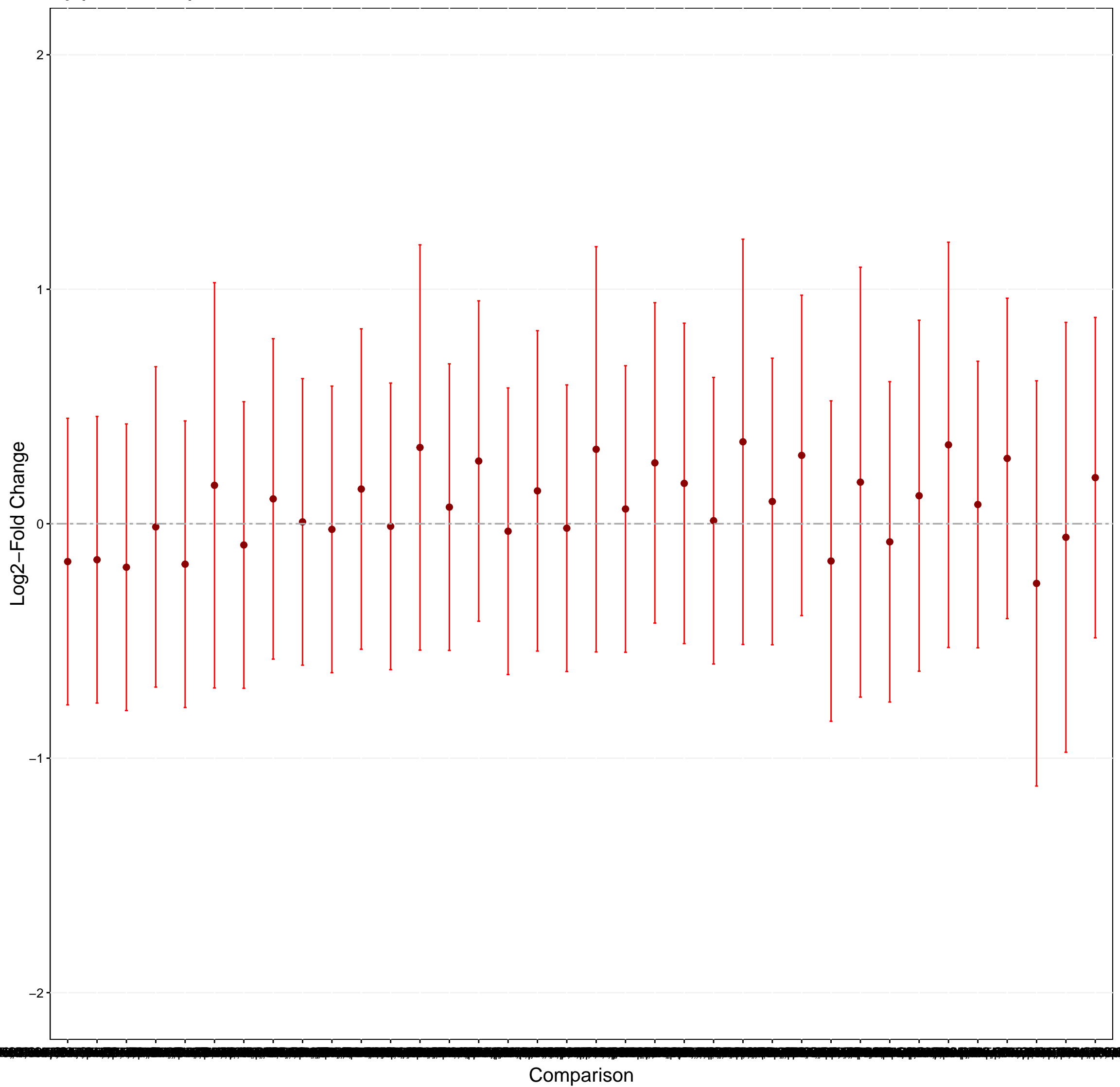
sp|P38071|ETR1_YEAST



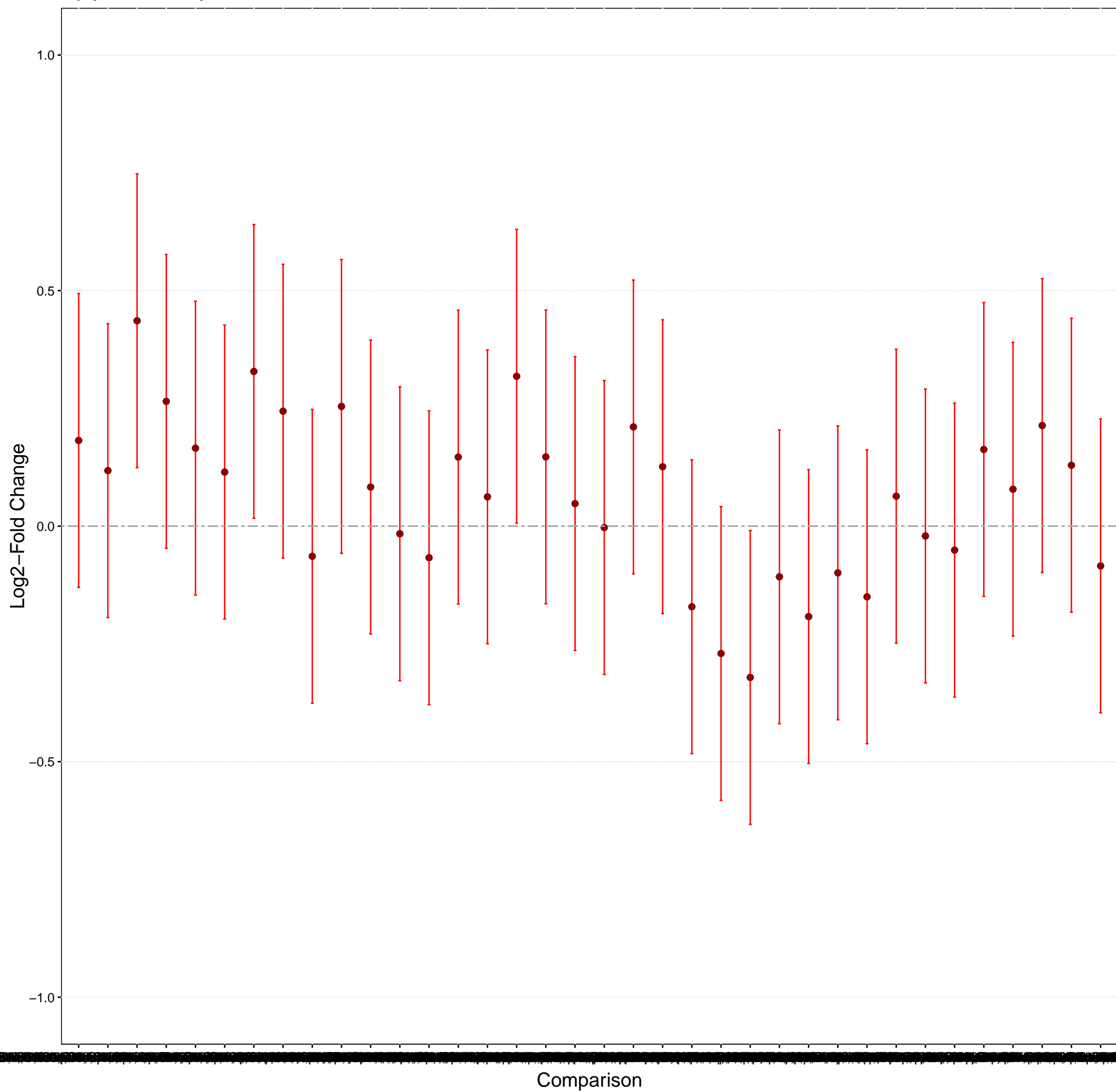
sp|P38074|HMT1_YEAST



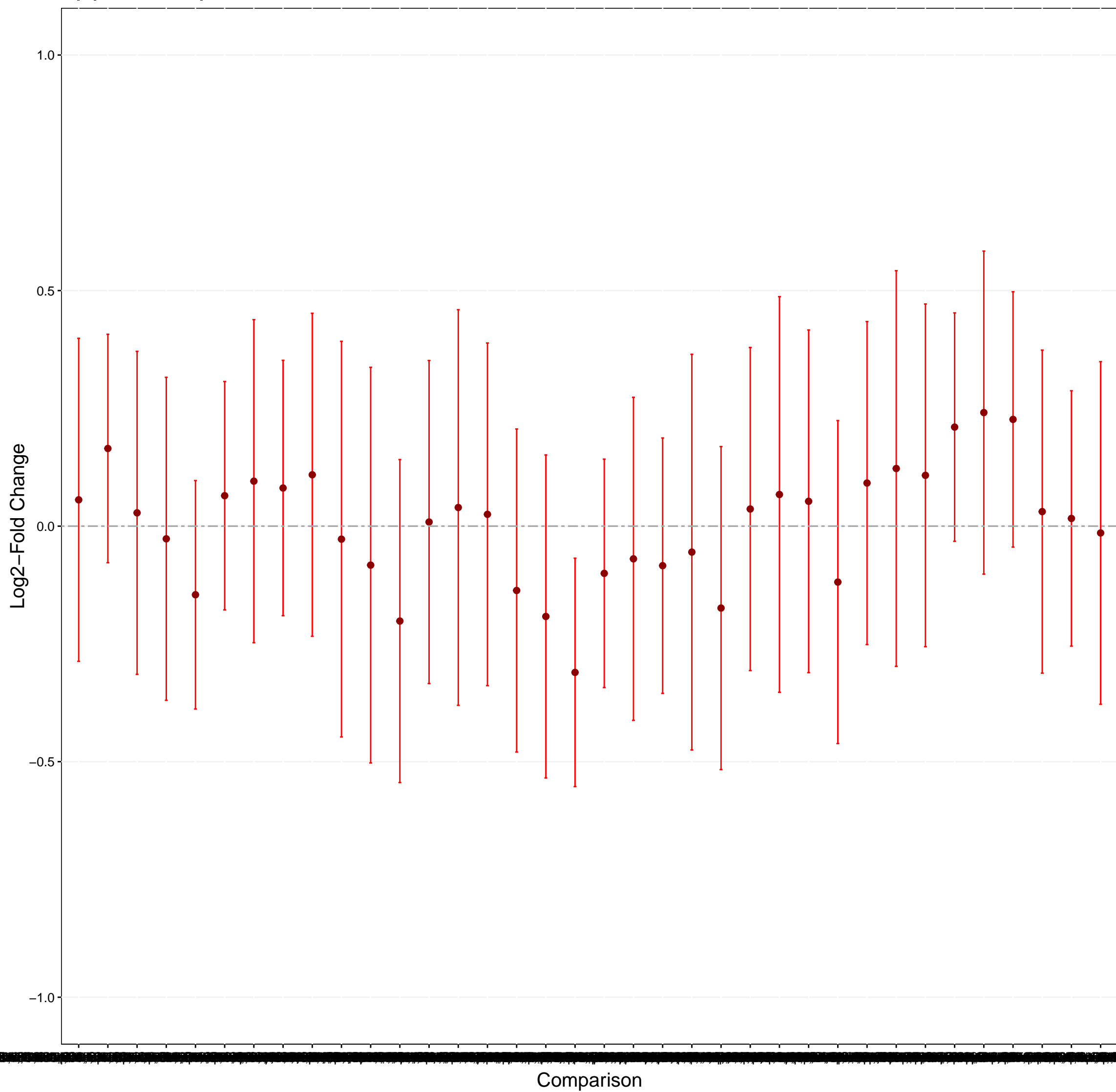
sp|P38075|PDX3_YEAST



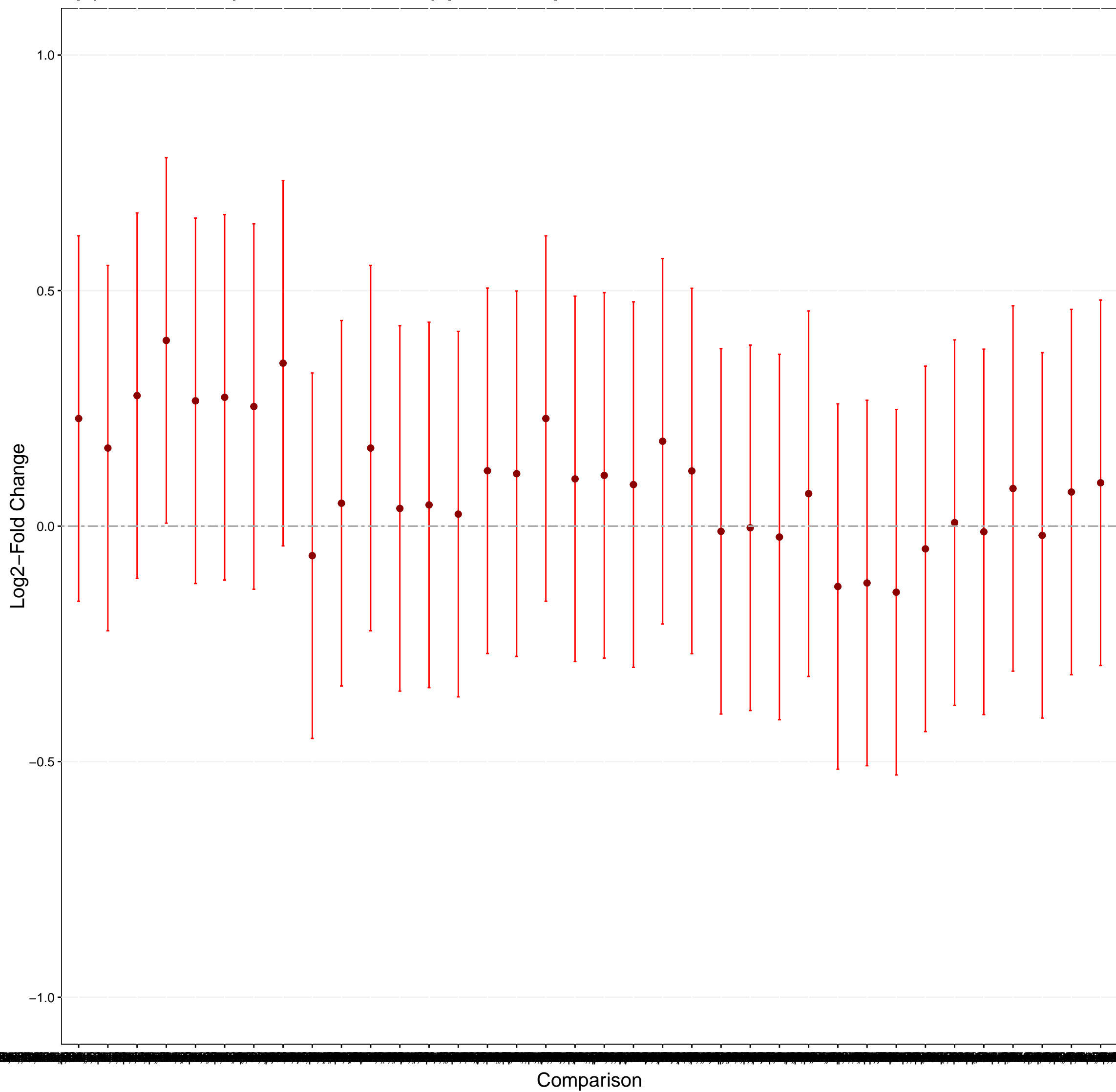
sp|P38077|ATPG_YEAST



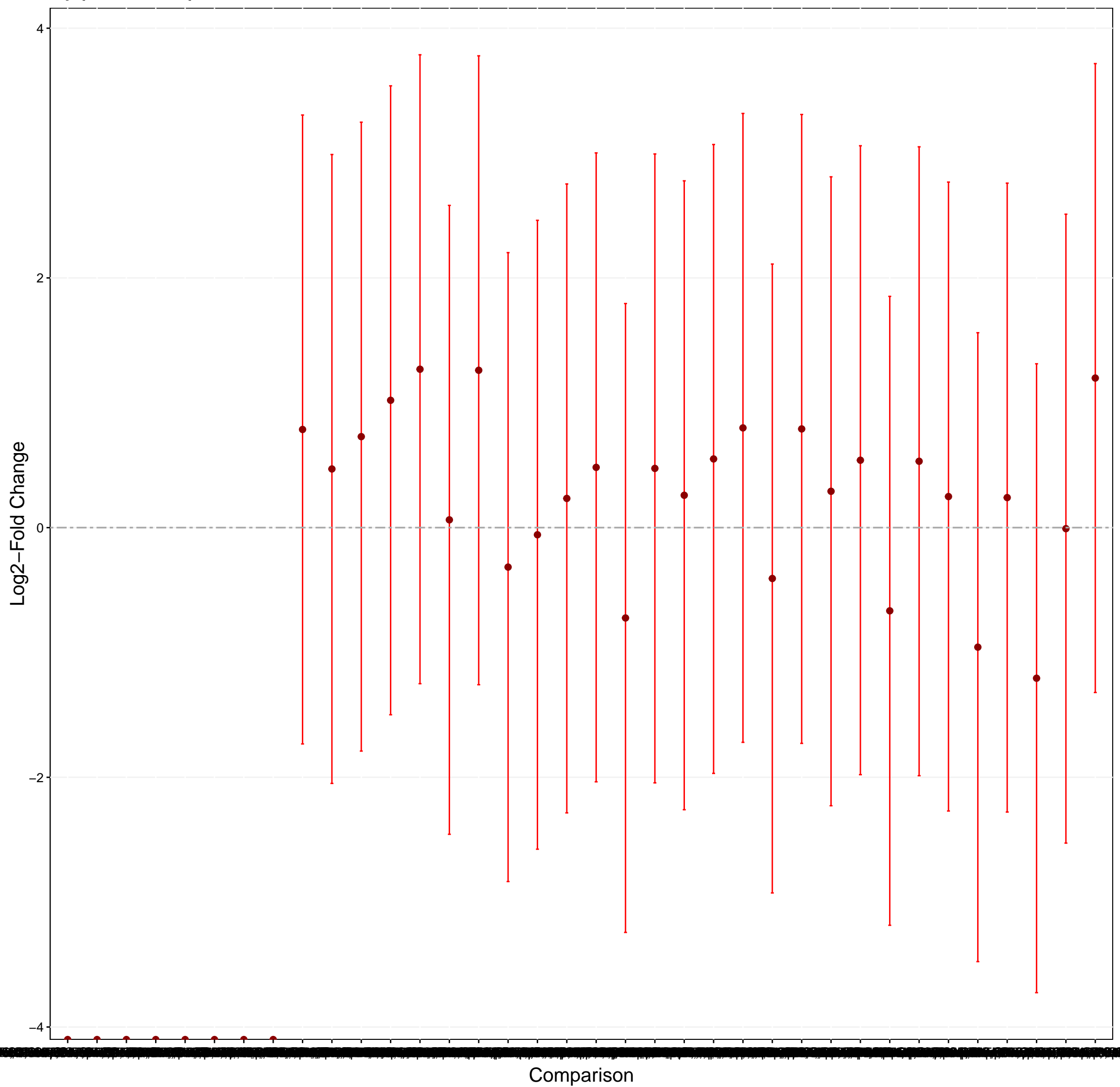
sp|P38081|YBQ6_YEAST



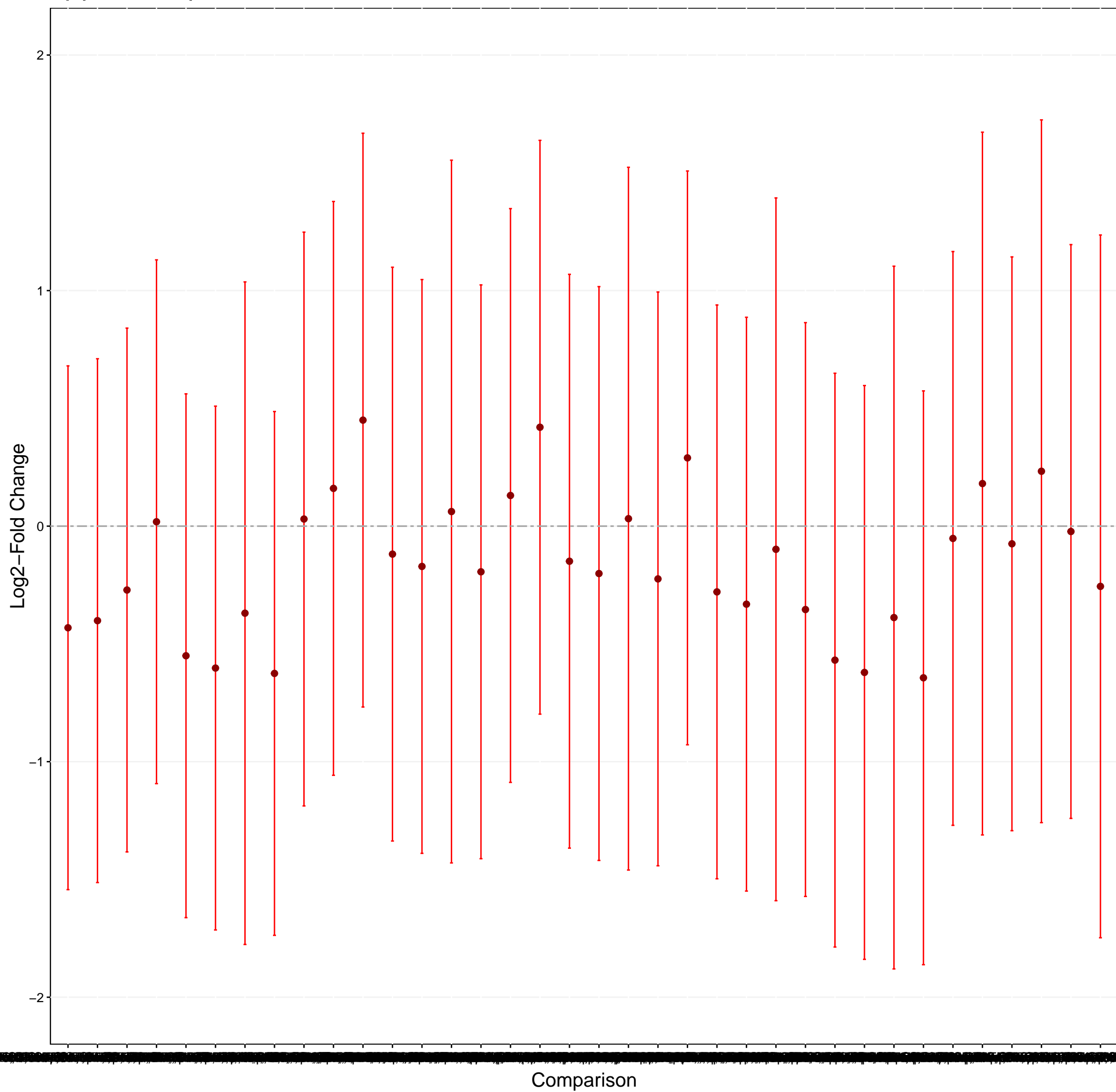
sp|P38088-2|SYG_YEAST;sp|P38088|SYG_YEAST



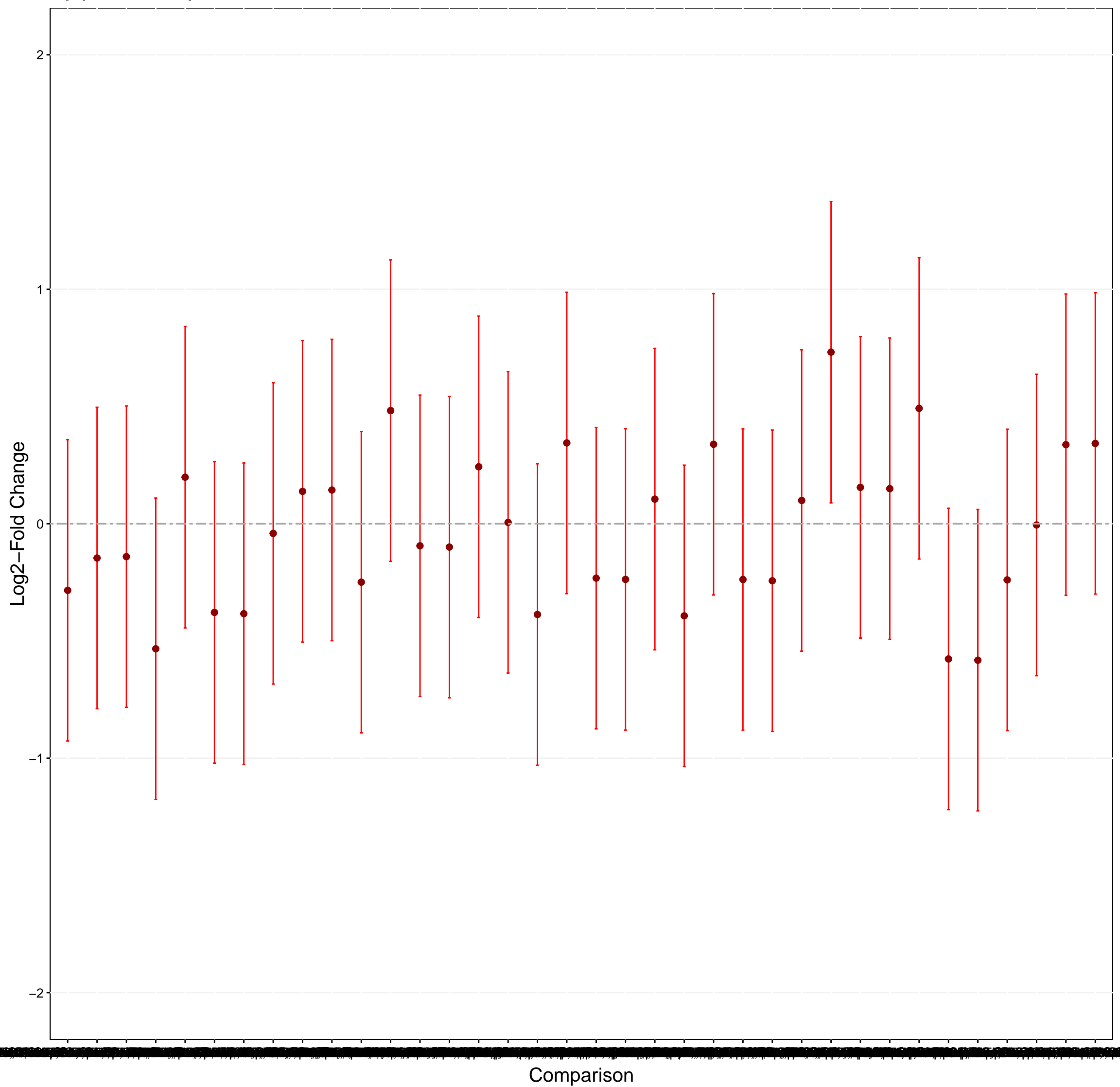
sp|P38115|ARA1_YEAST



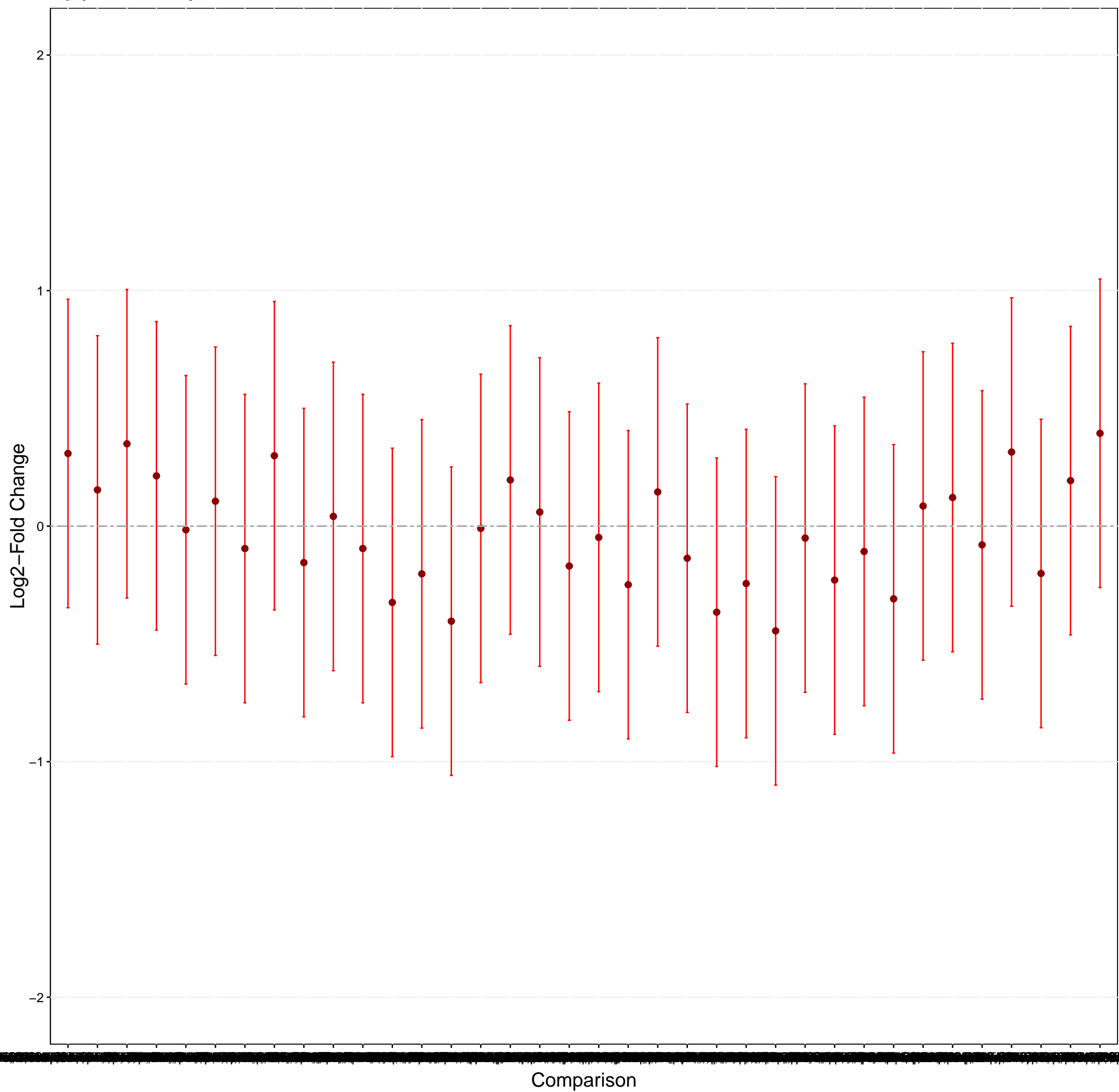
sp|P38116|ARL1_YEAST



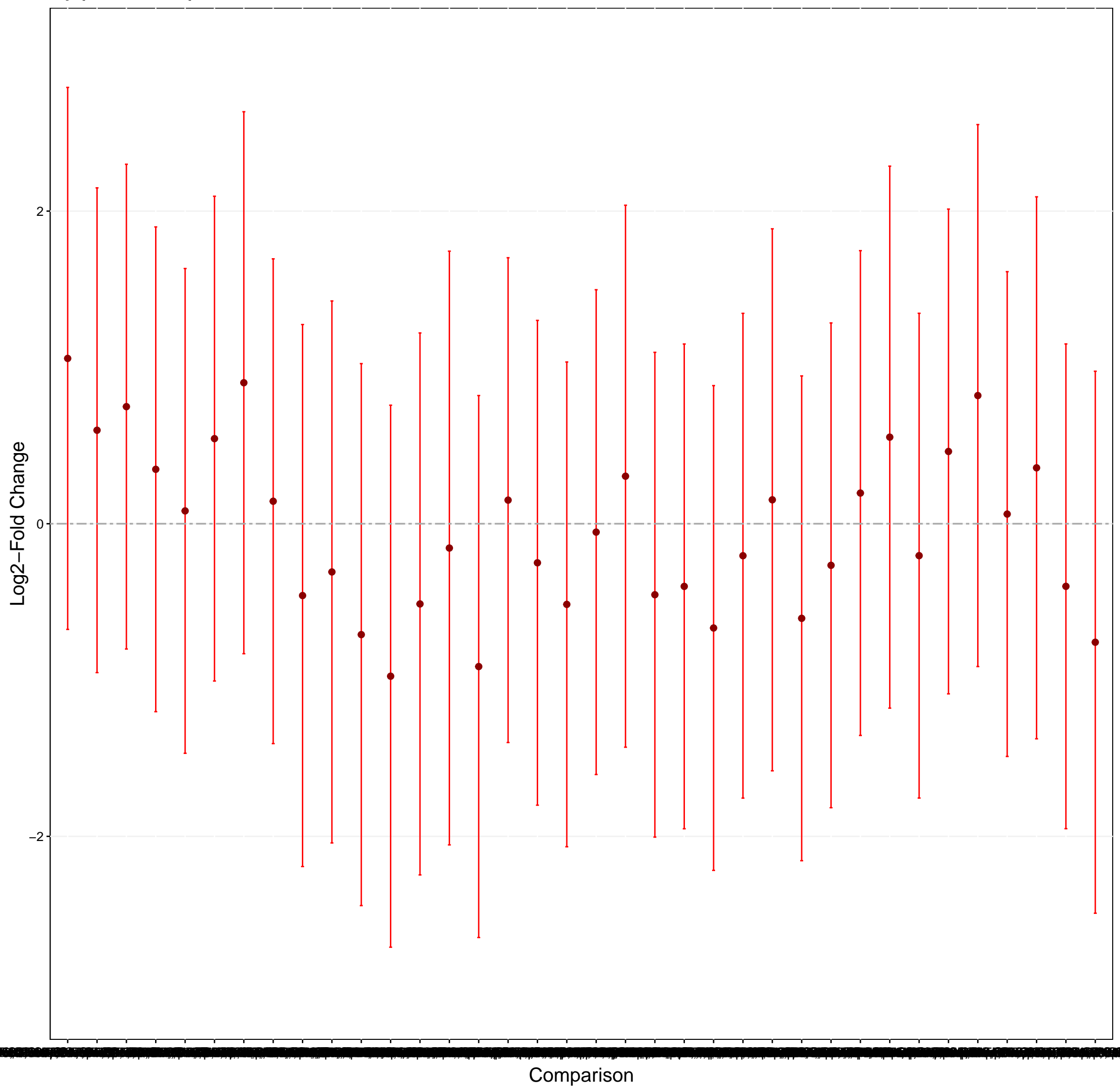
sp|P38137|FAT2_YEAST



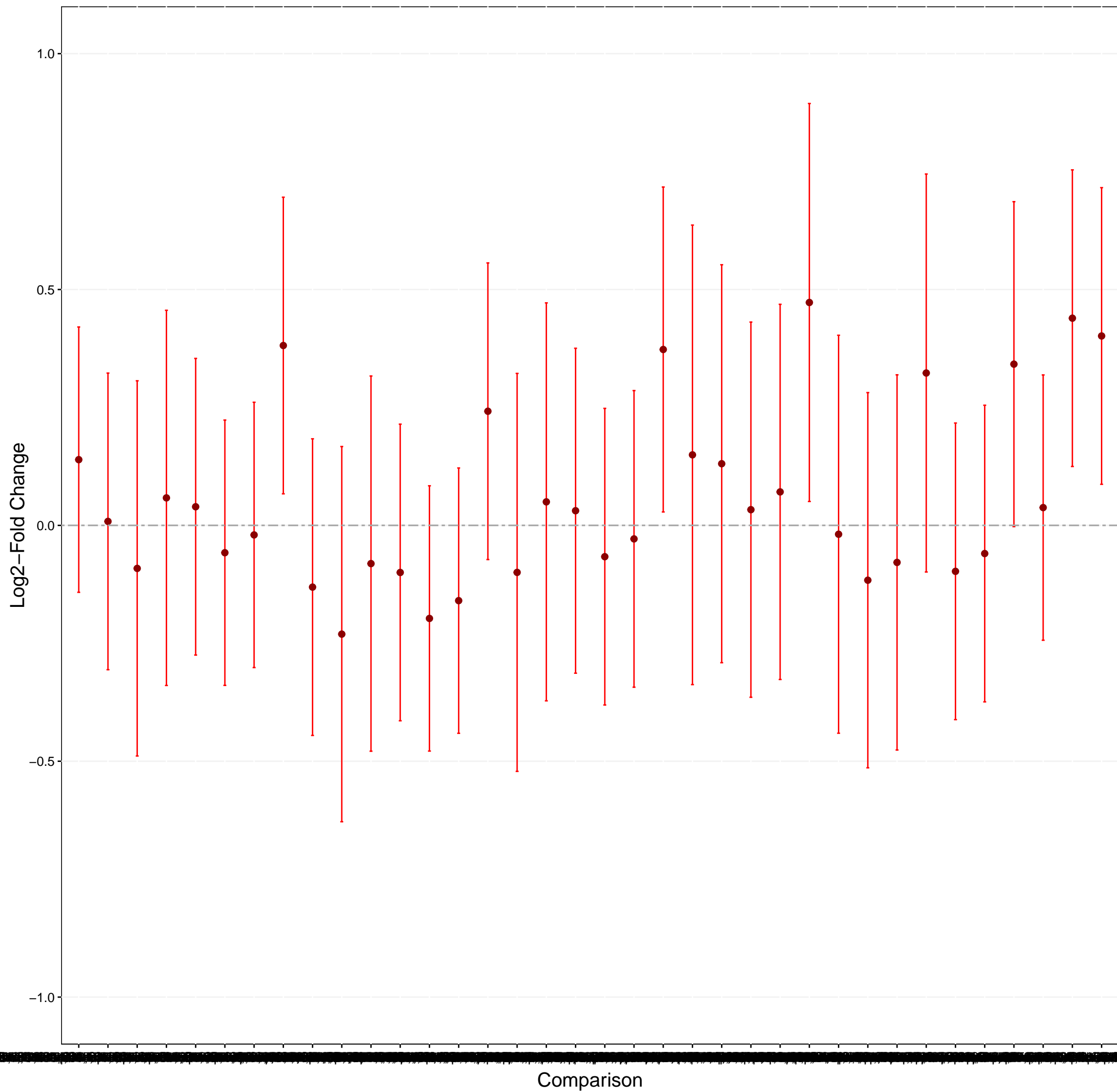
sp|P38143|GPX2_YEAST



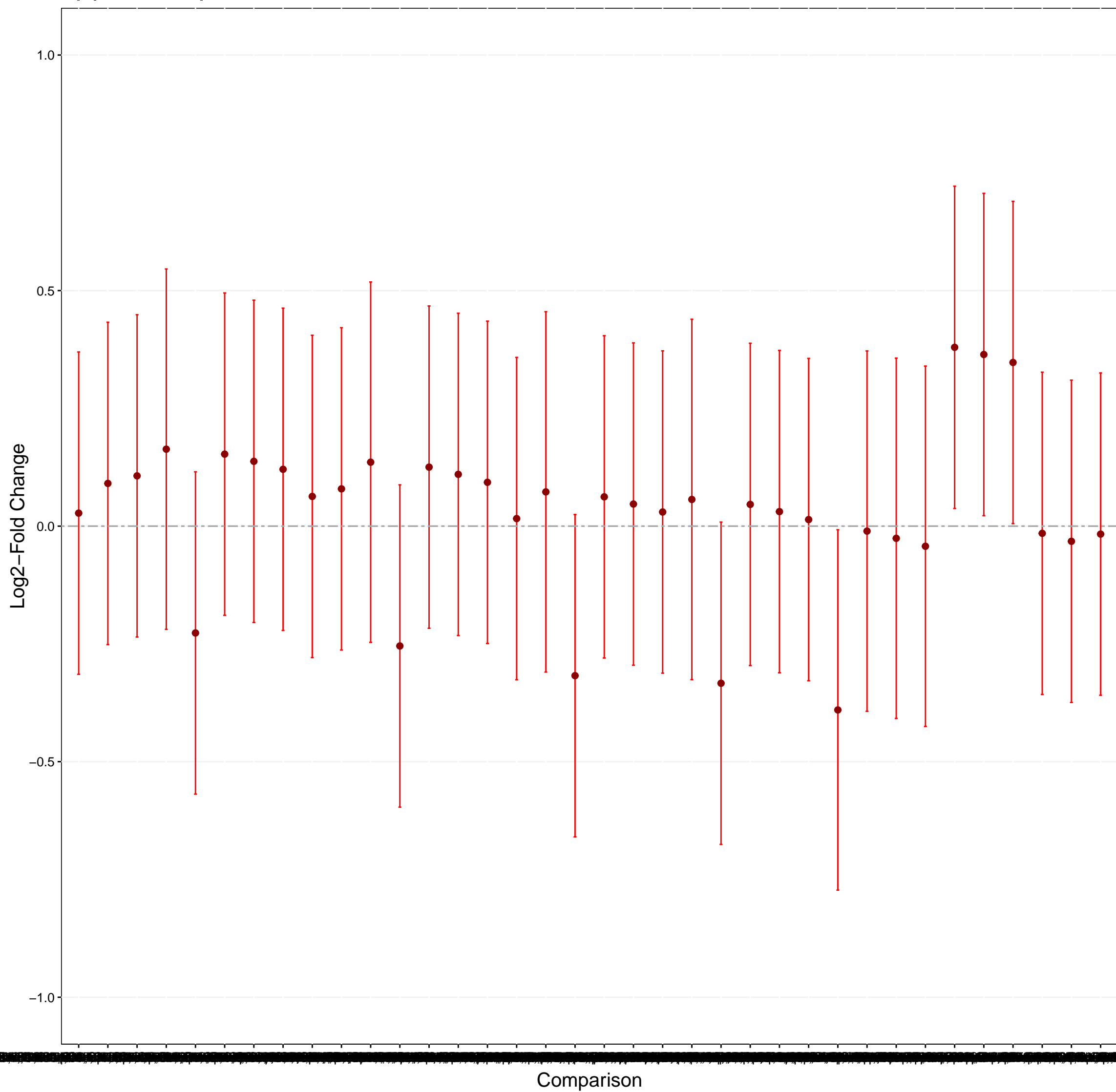
sp|P38144|ISW1_YEAST



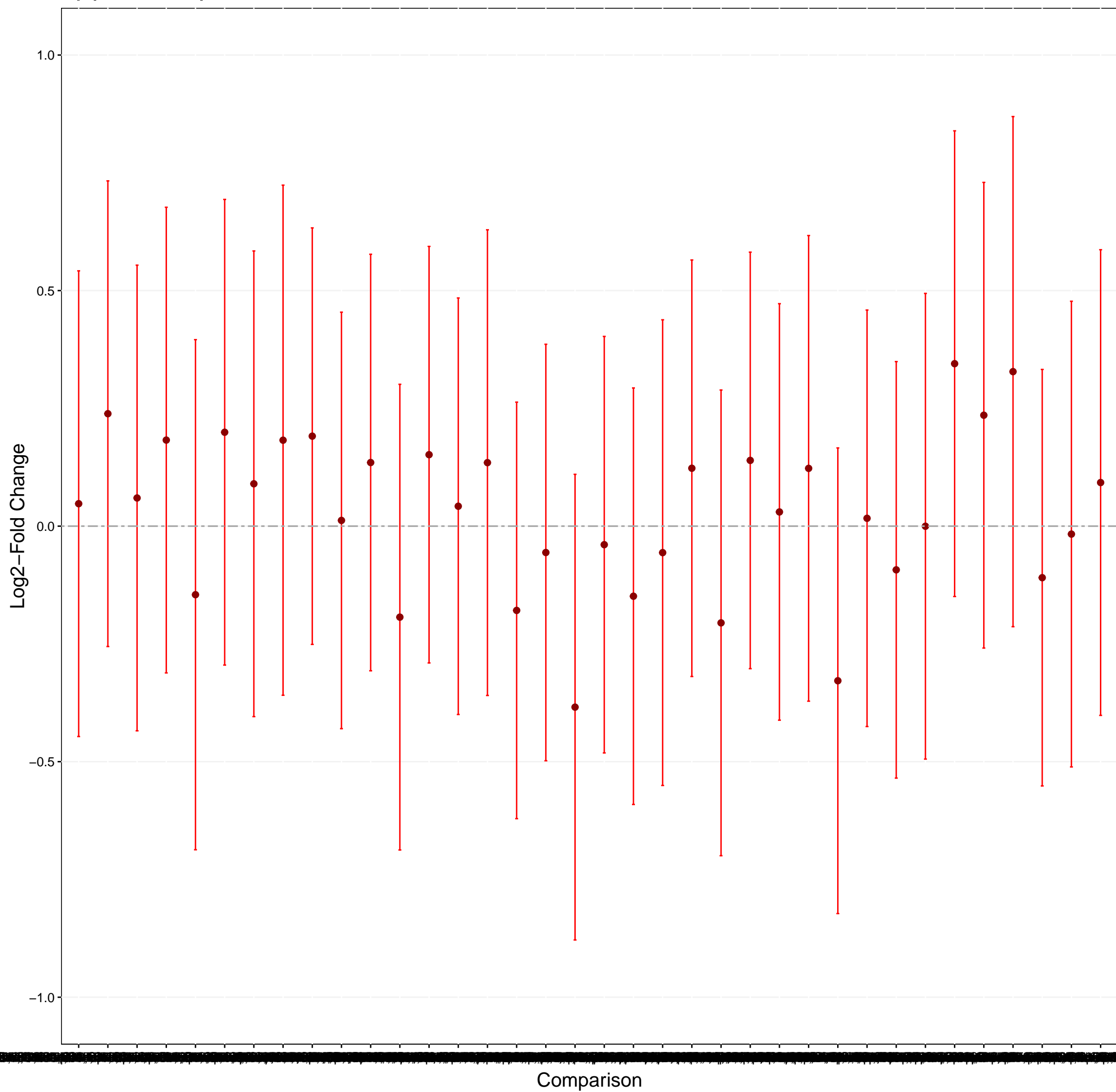
sp|P38197|PLPHP_YEAST



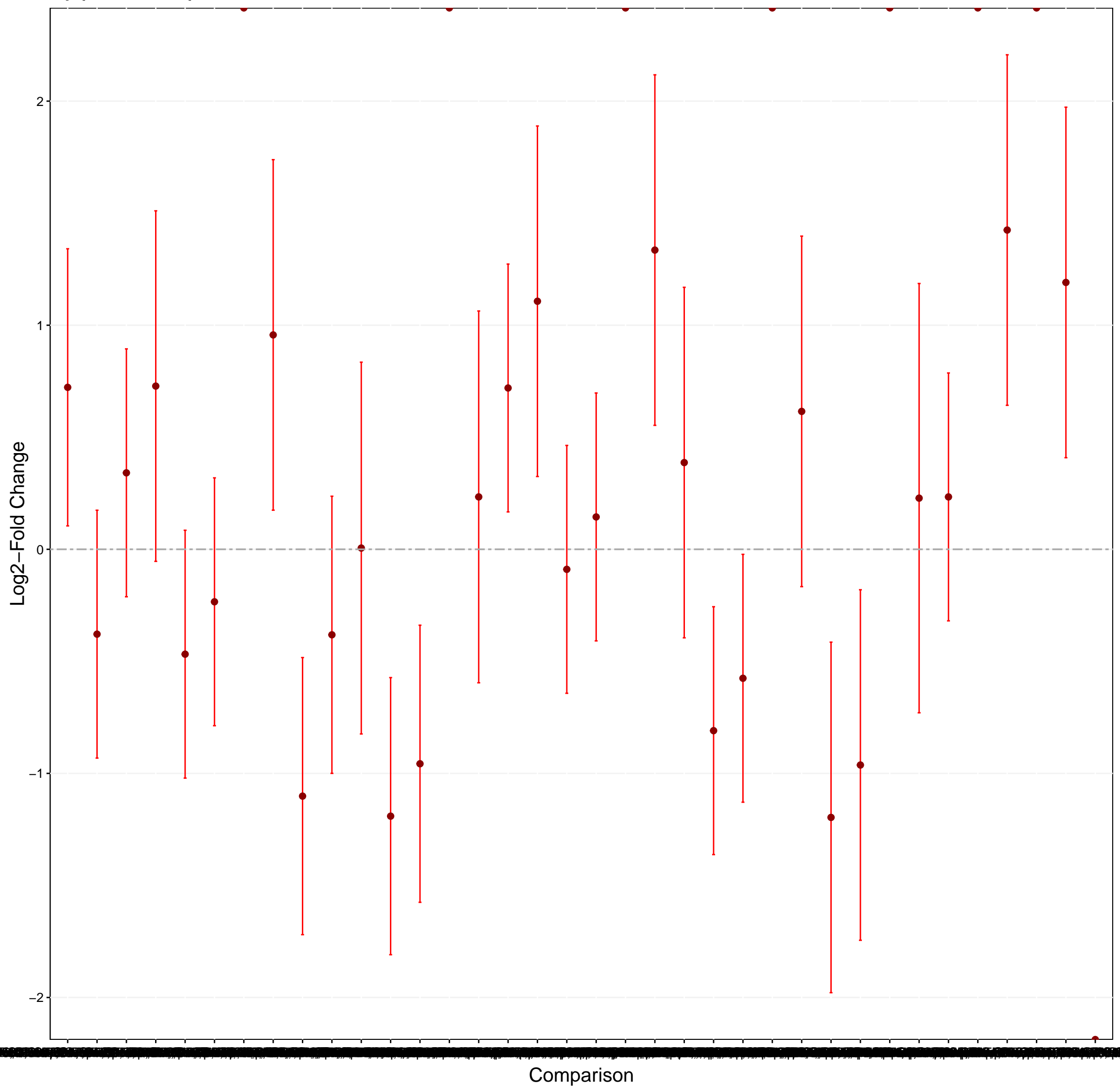
sp|P38205|NCL1_YEAST



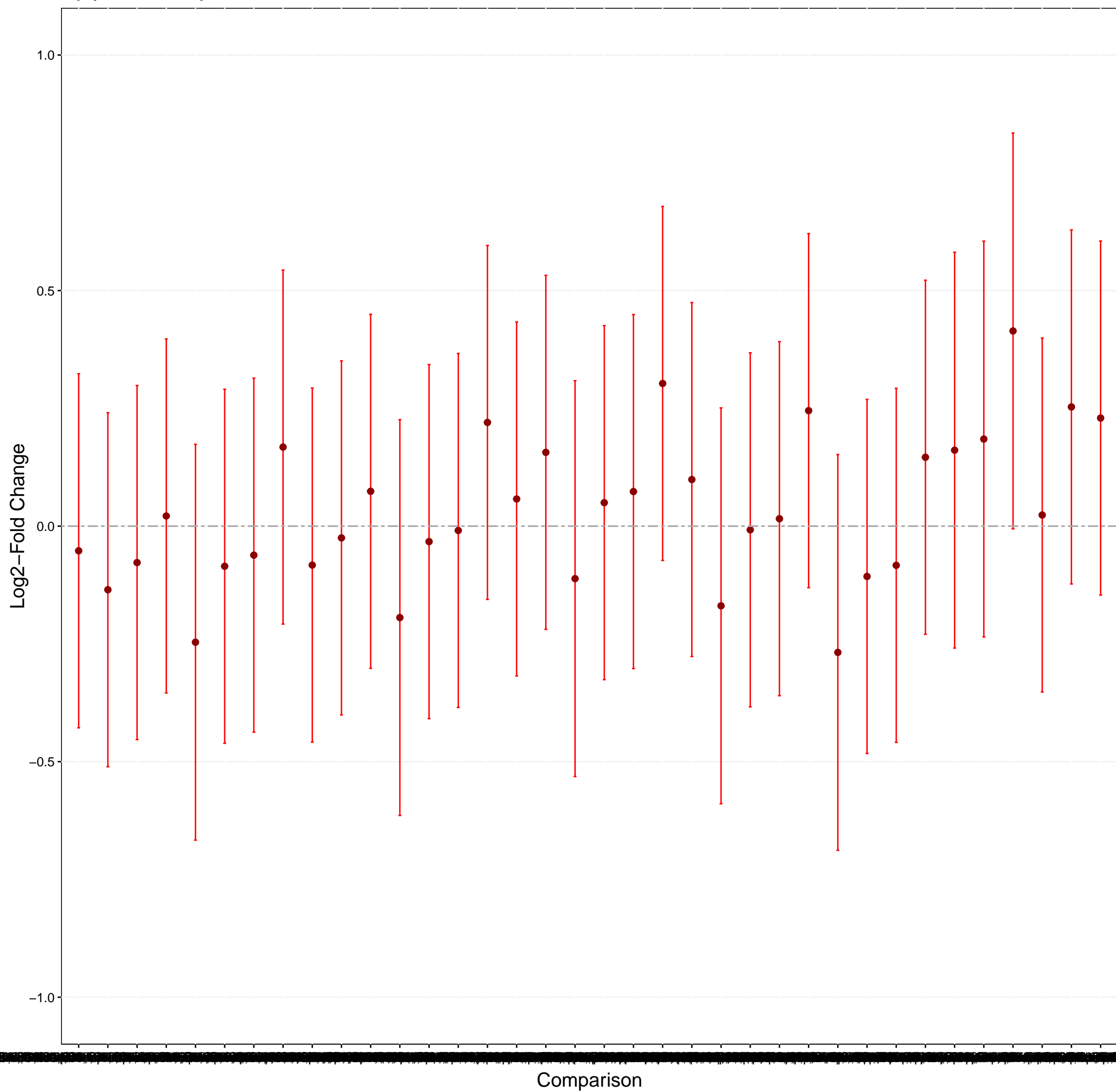
sp|P38206|RFT1_YEAST



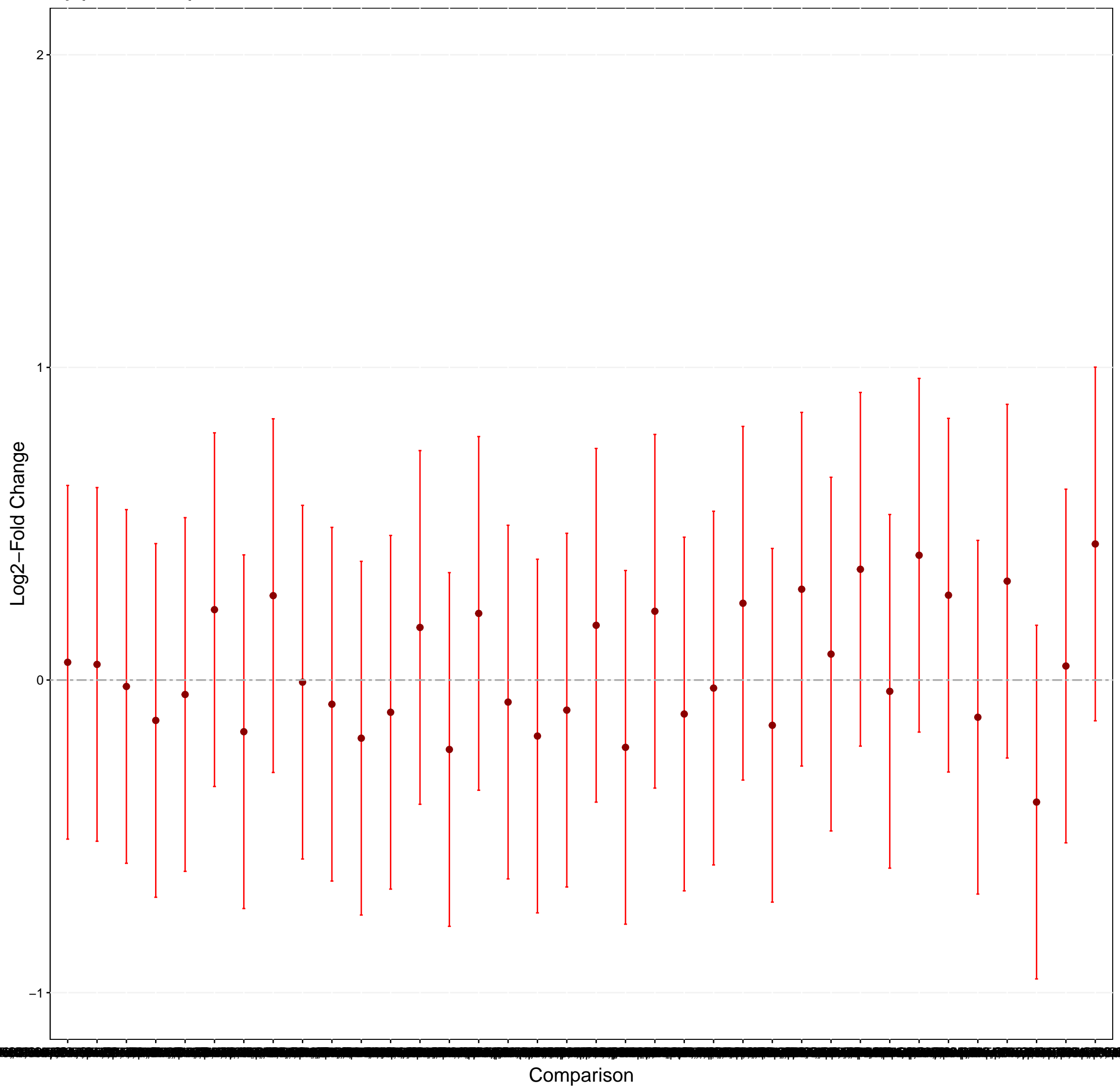
sp|P38216|YBM6_YEAST



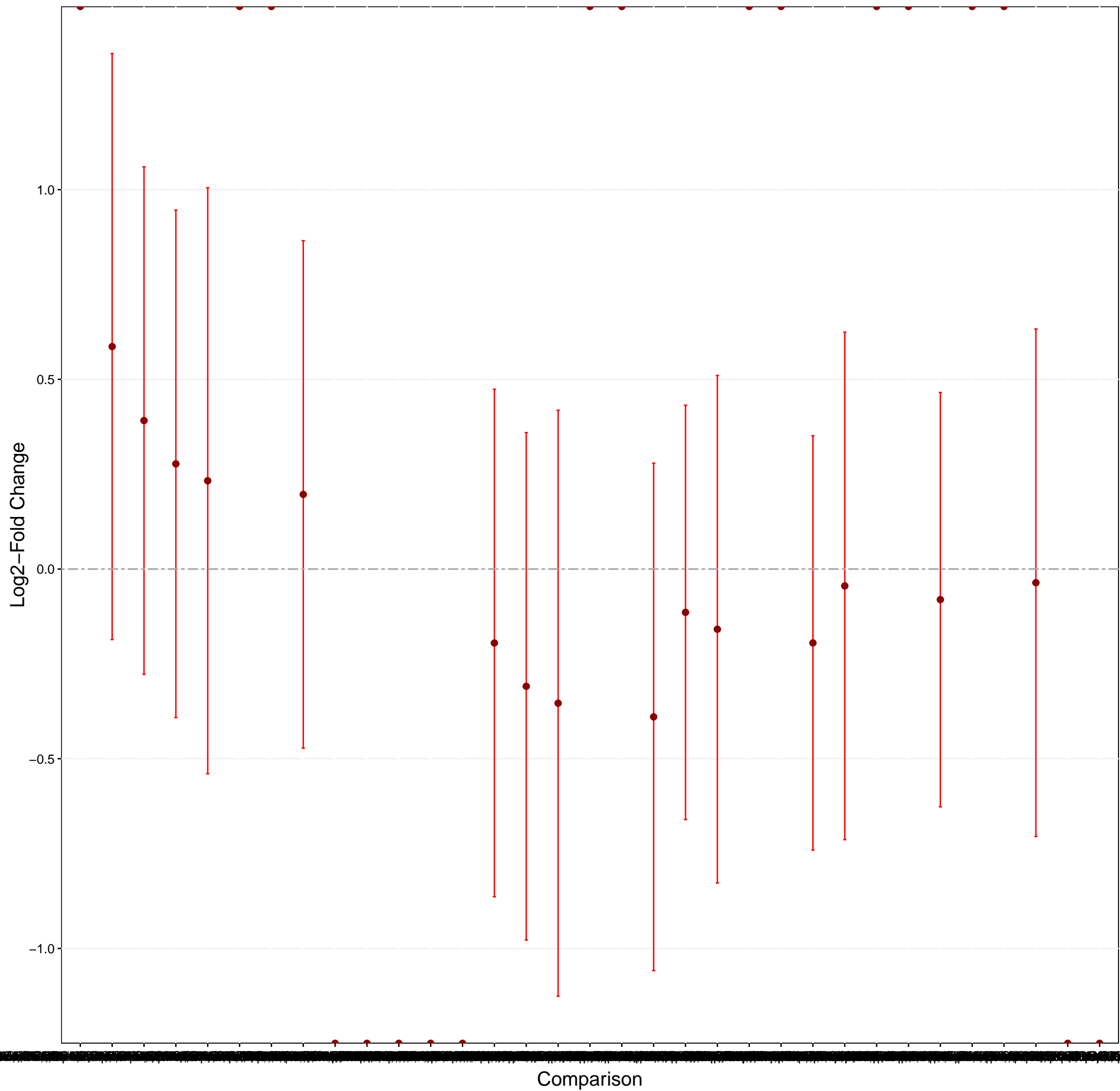
sp|P38219|OLA1_YEAST



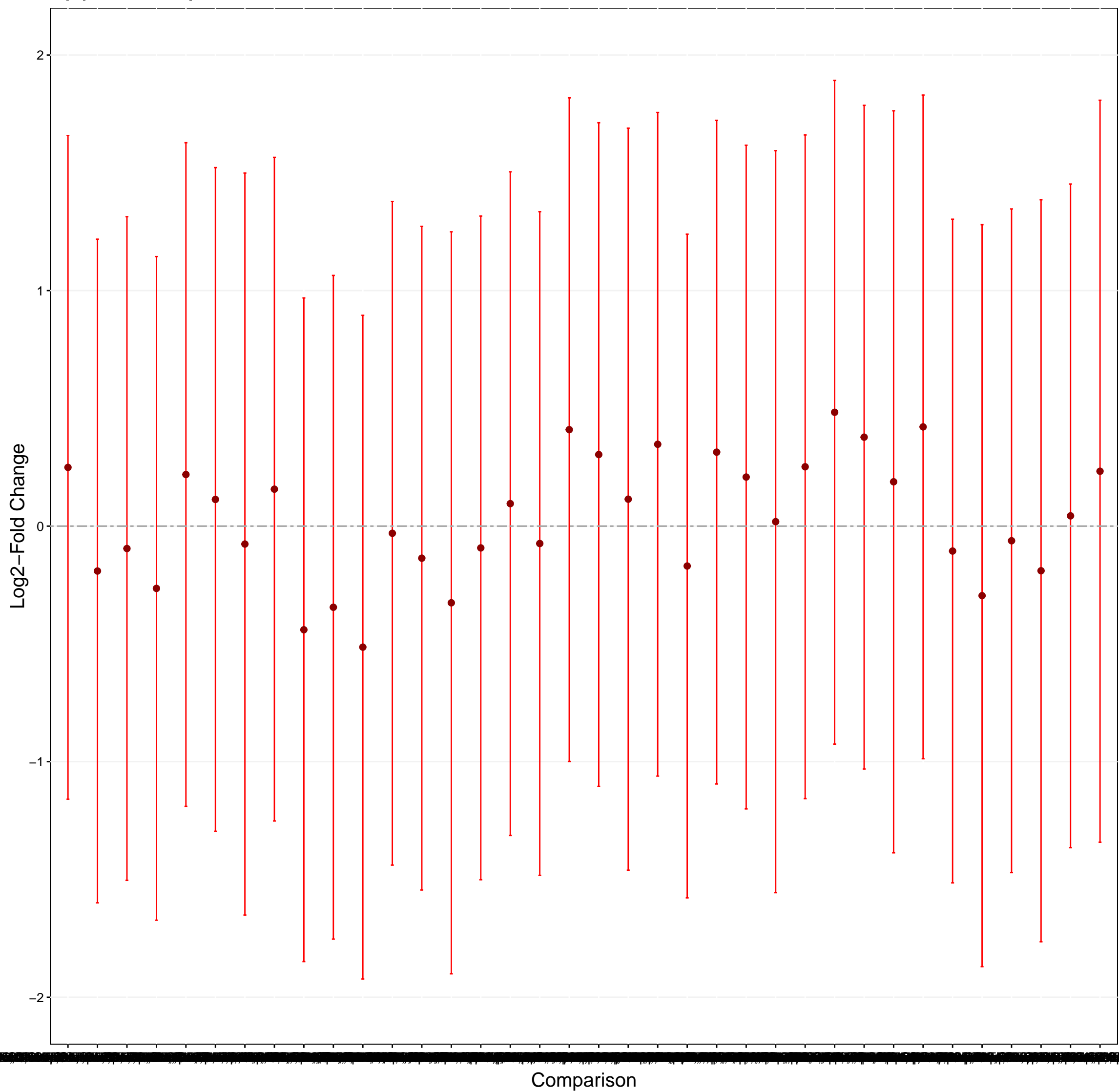
sp|P38249|EIF3A_YEAST



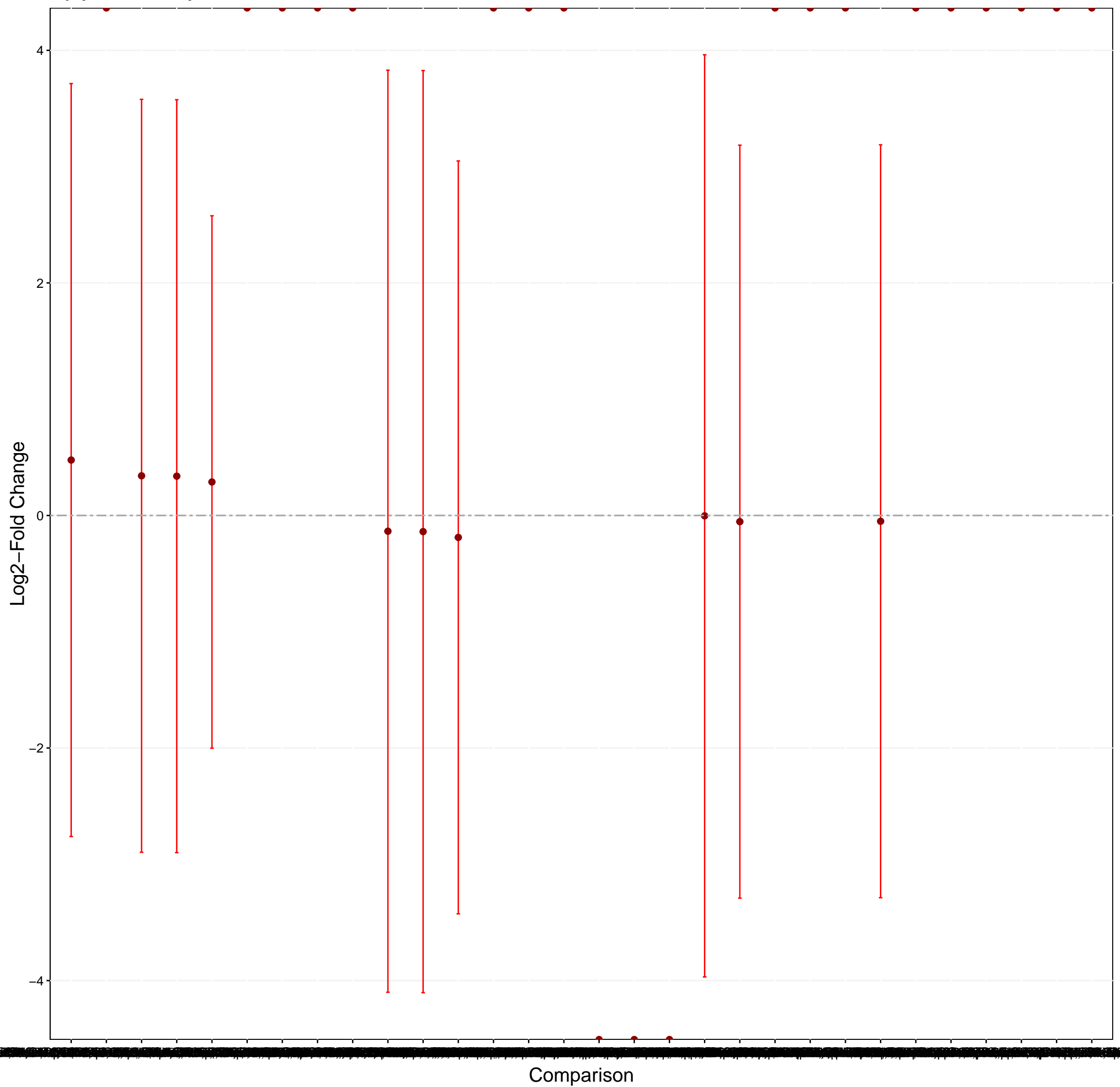
sp|P38250|IST2_YEAST



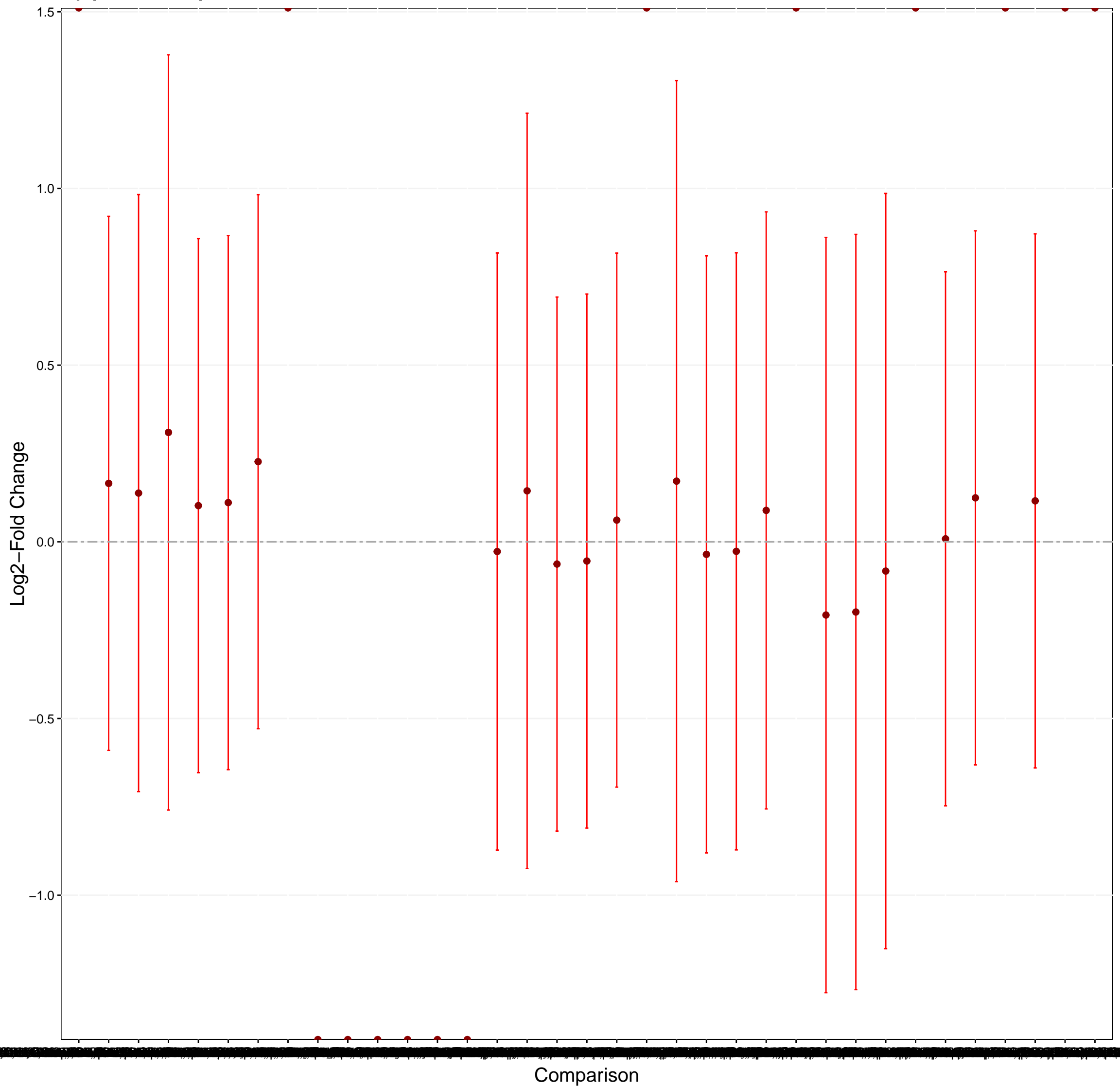
sp|P38264|PHO88_YEAST



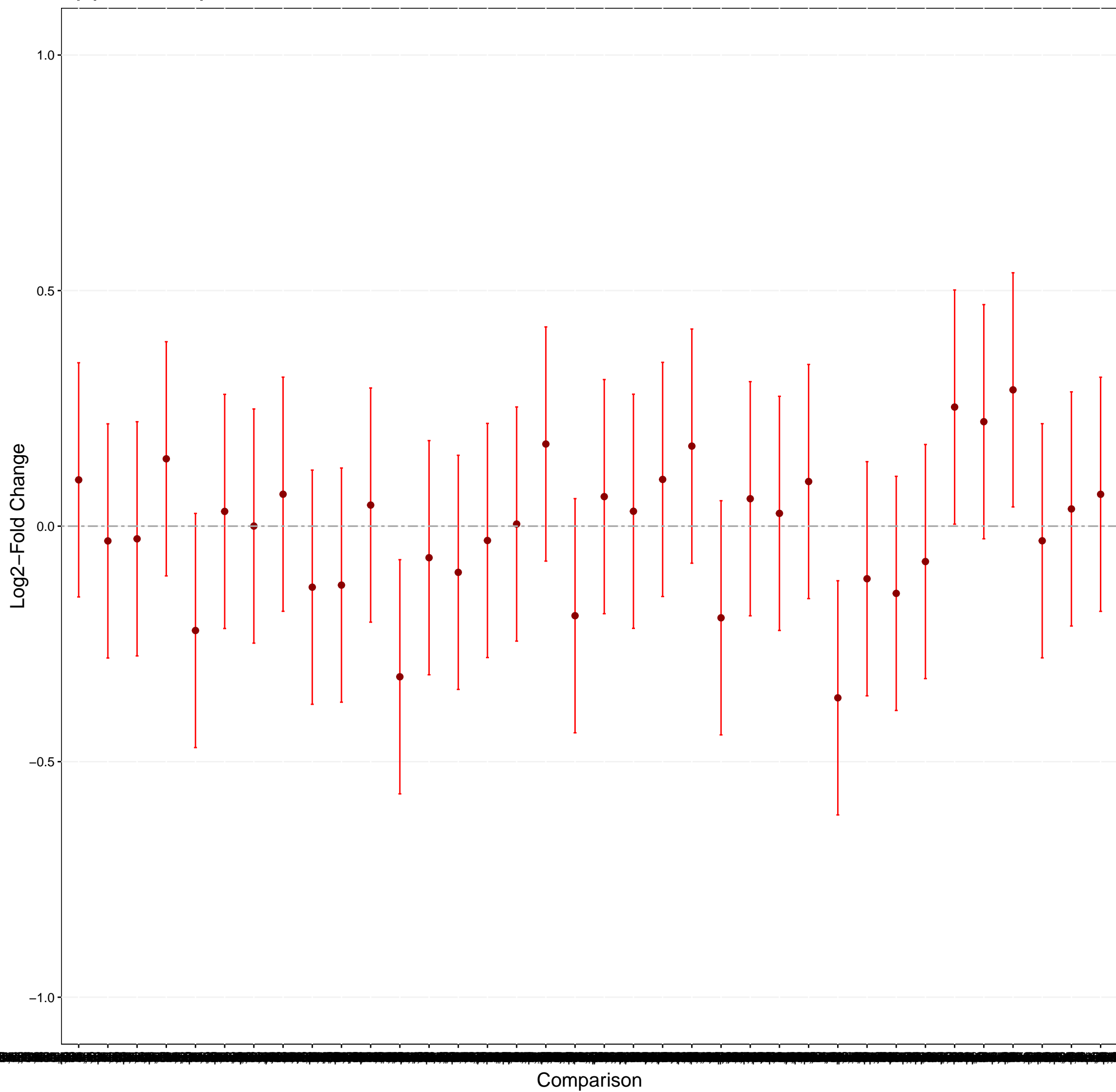
sp|P38281|APD1_YEAST



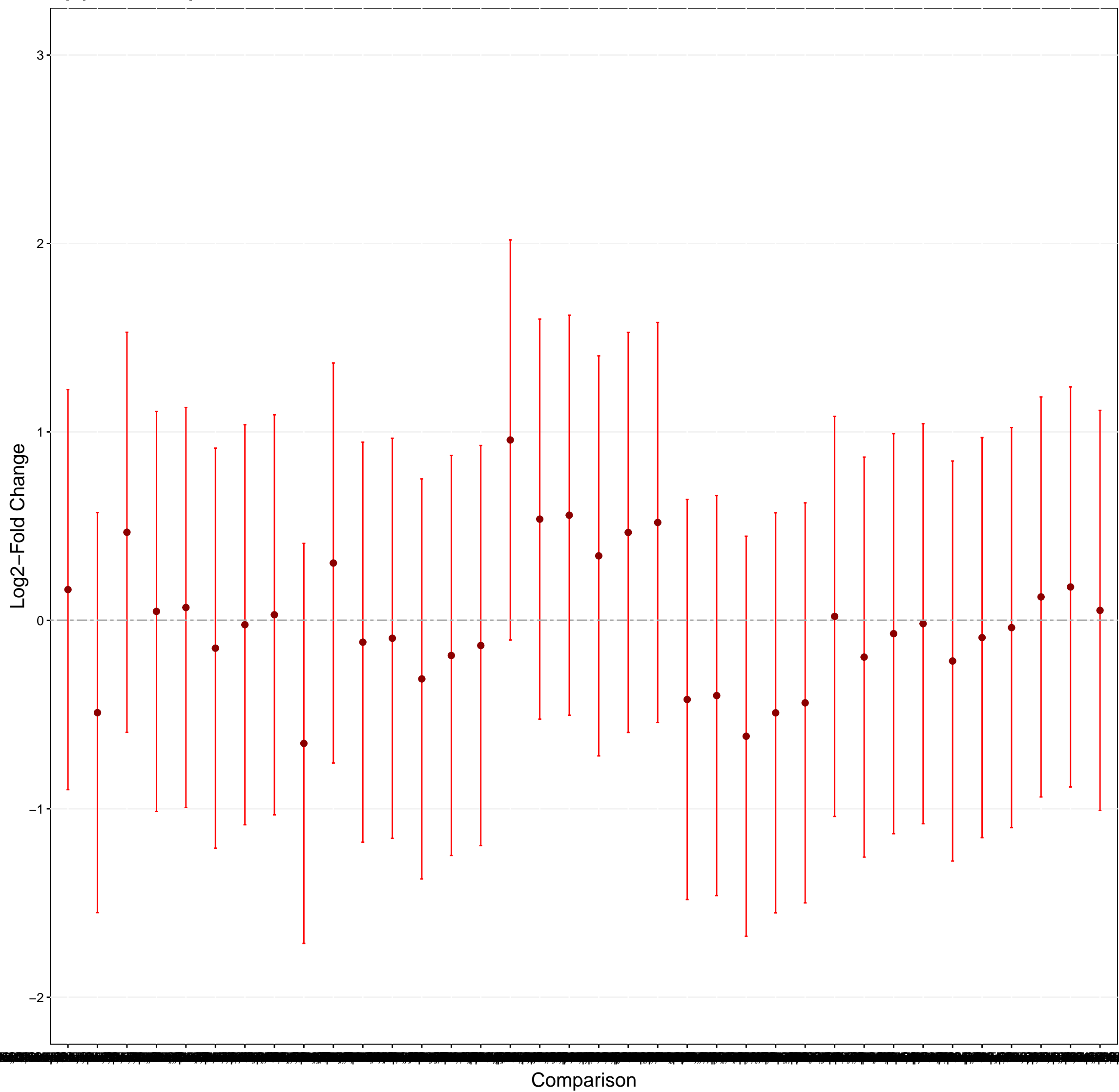
sp|P38295|MCFS2_YEAST



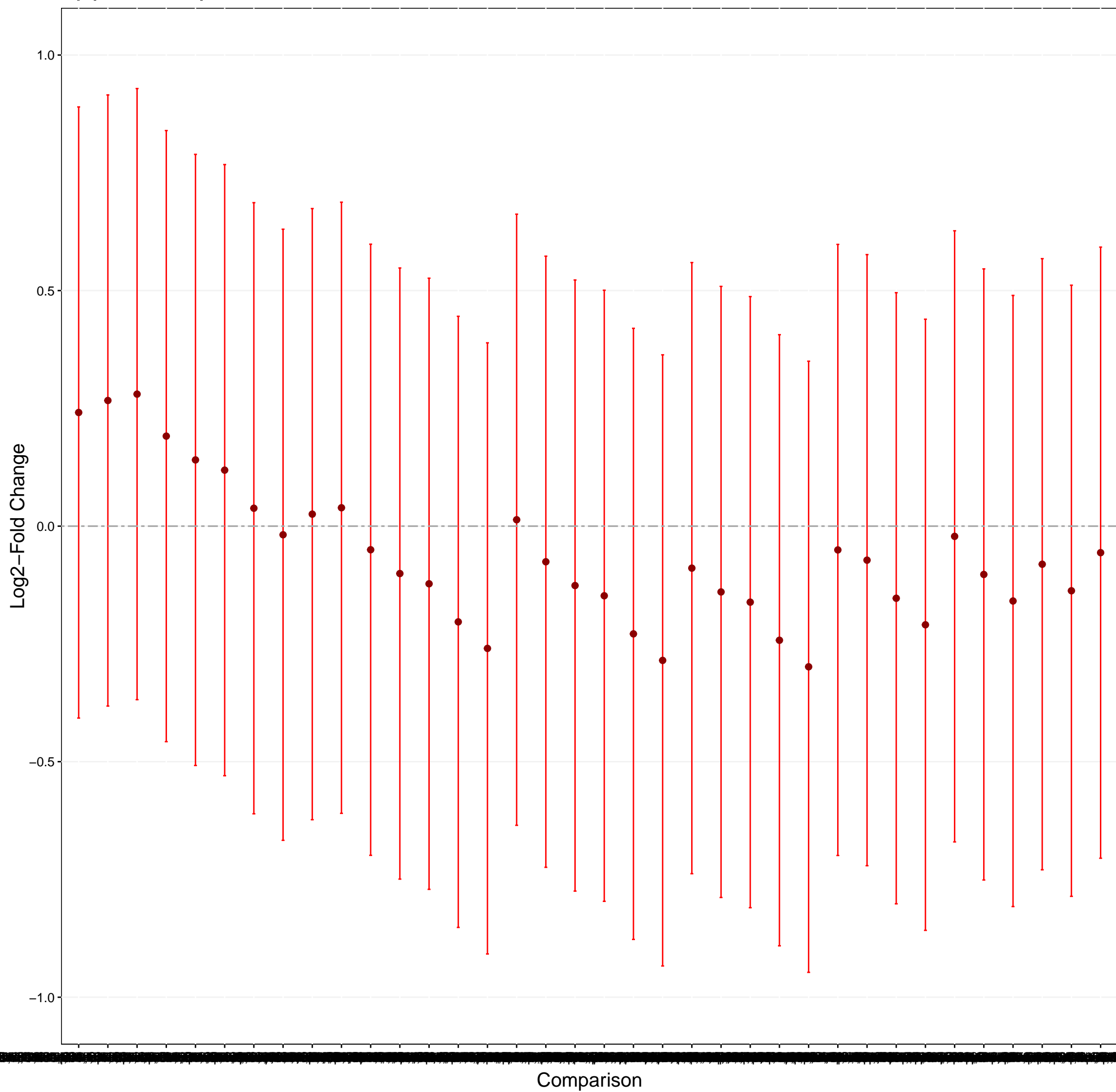
sp|P38328|ARPC1_YEAST



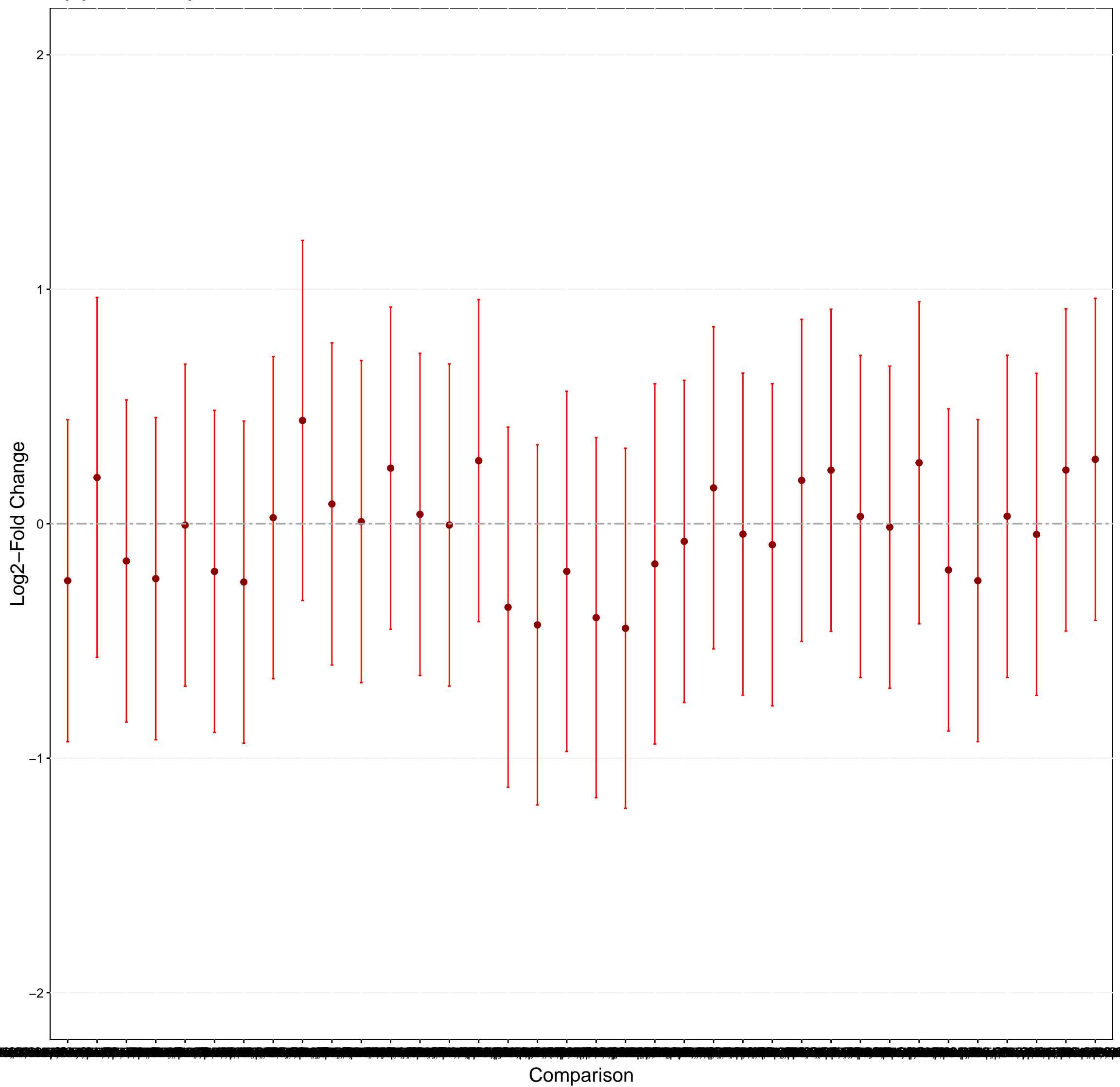
sp|P38426|TPS3_YEAST



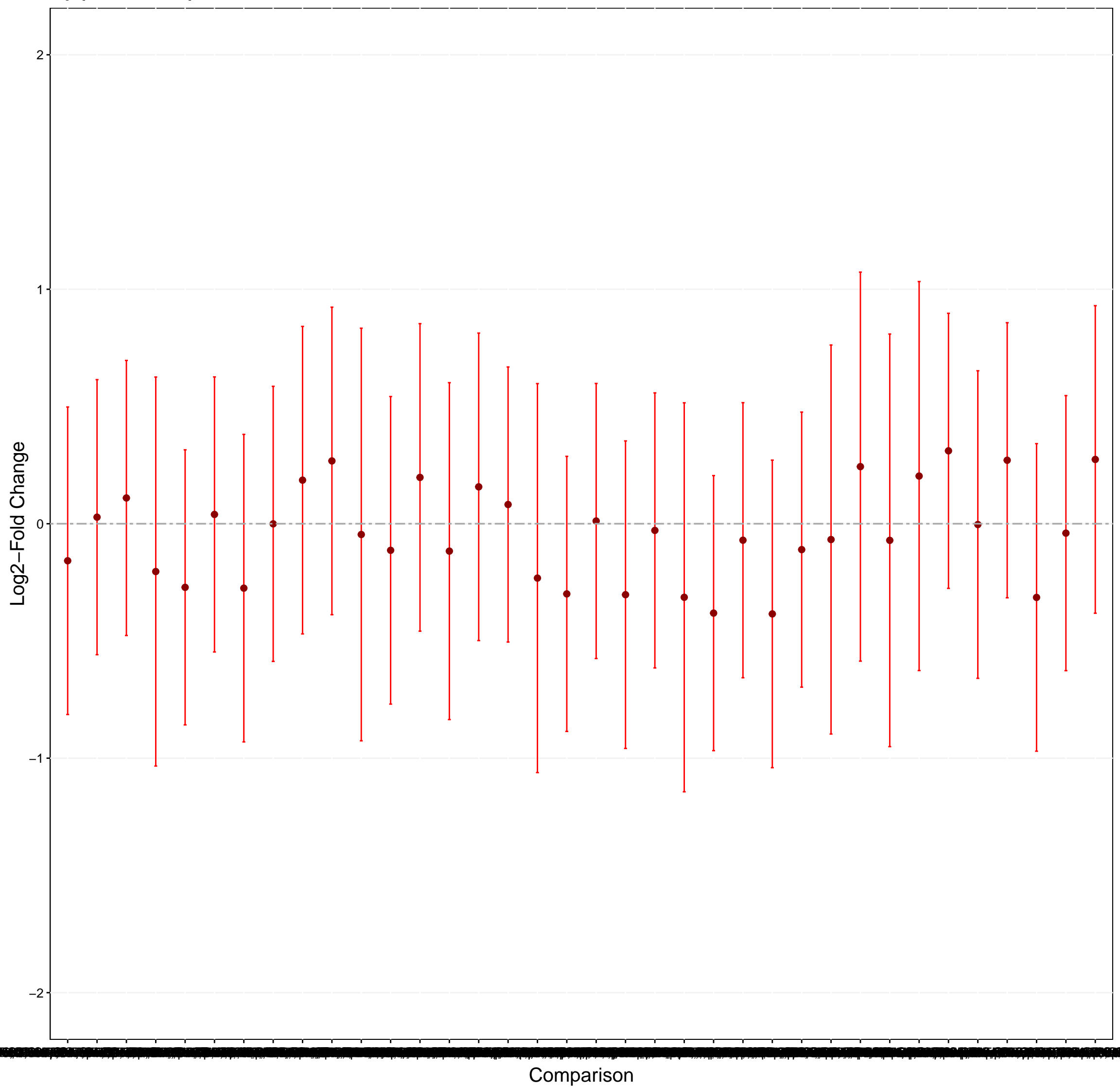
sp|P38616|YGP1_YEAST



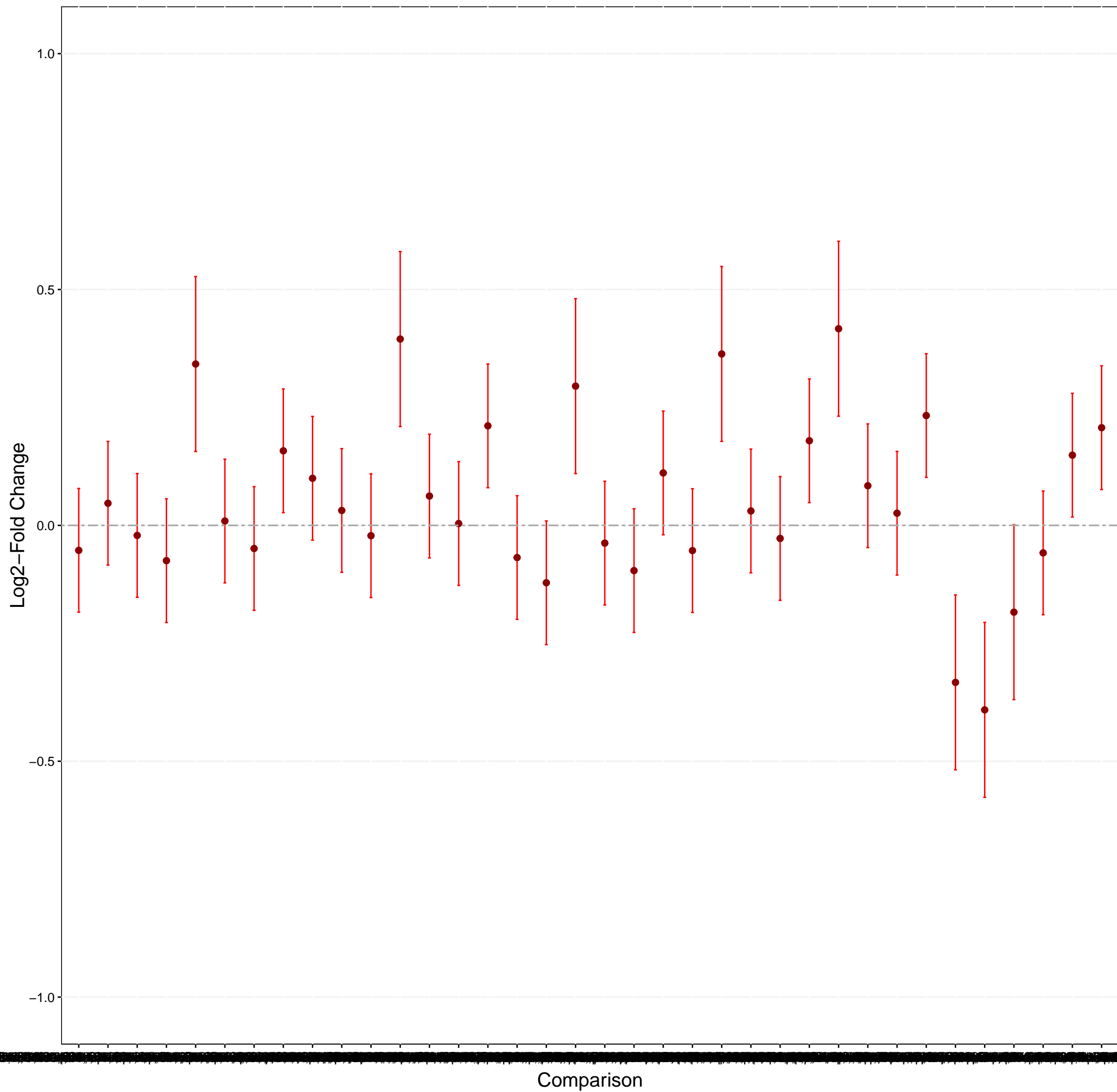
sp|P38624|PSB1_YEAST



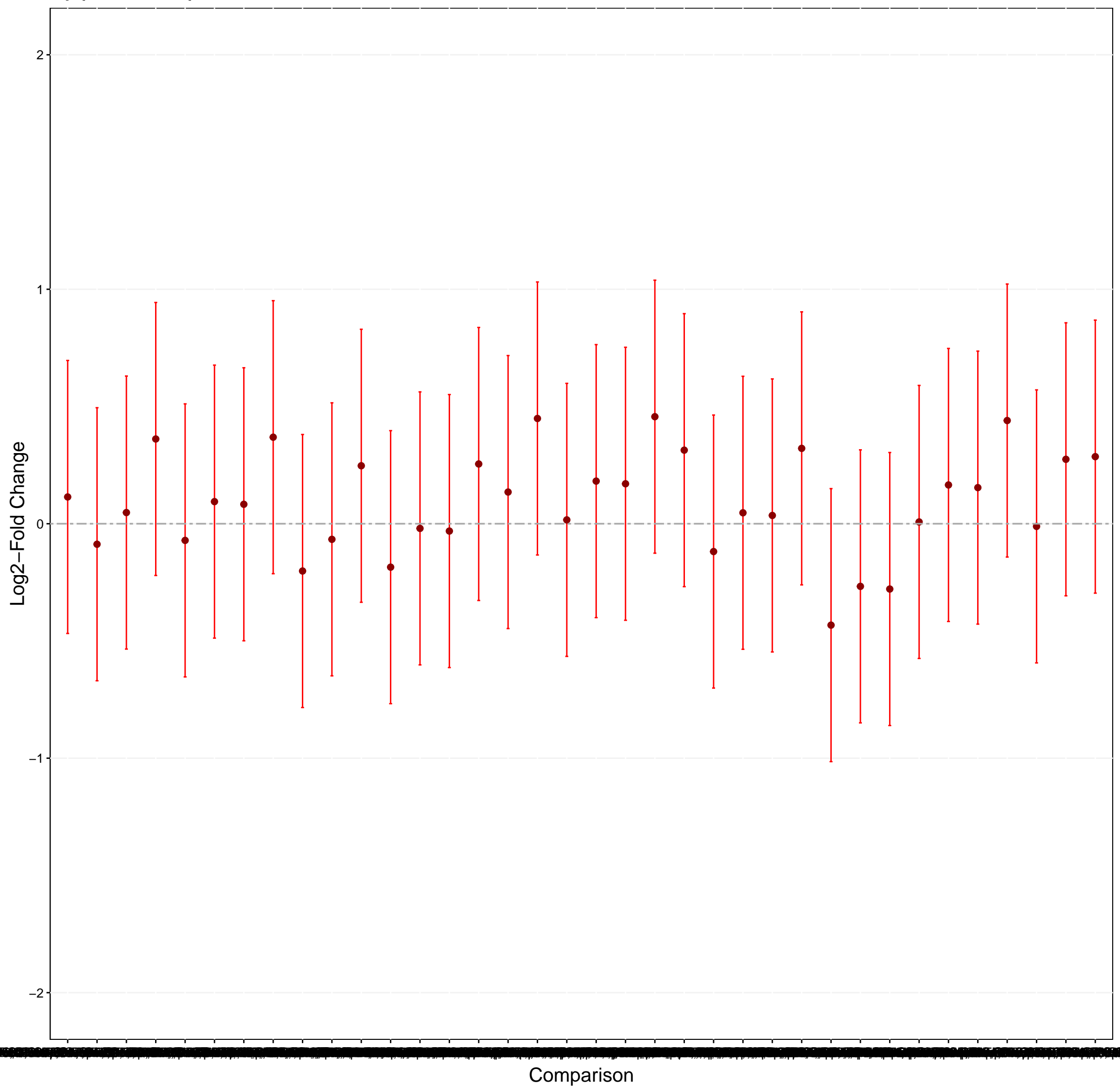
sp|P38625|GUAA_YEAST



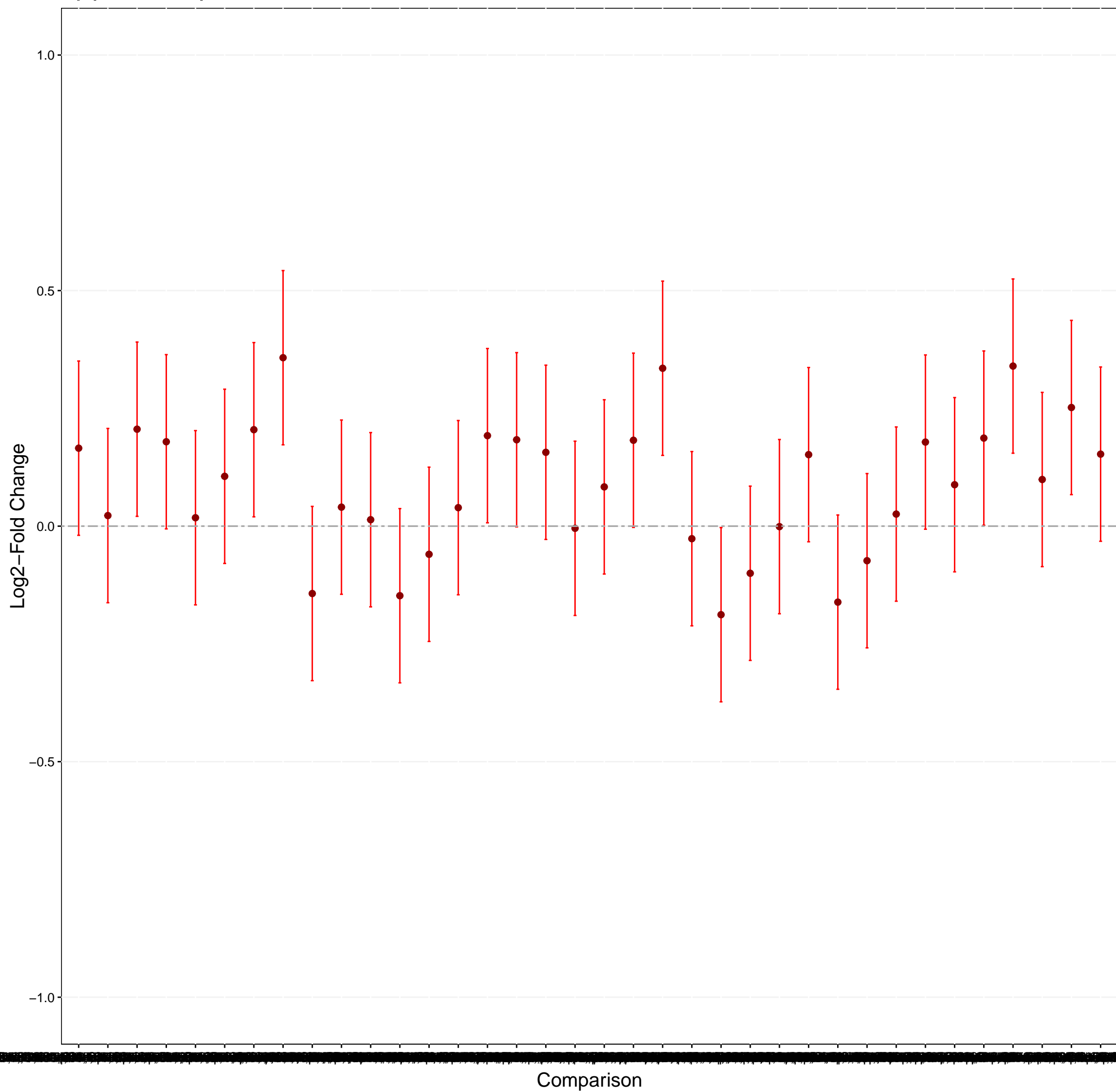
sp|P38628|AGM1_YEAST



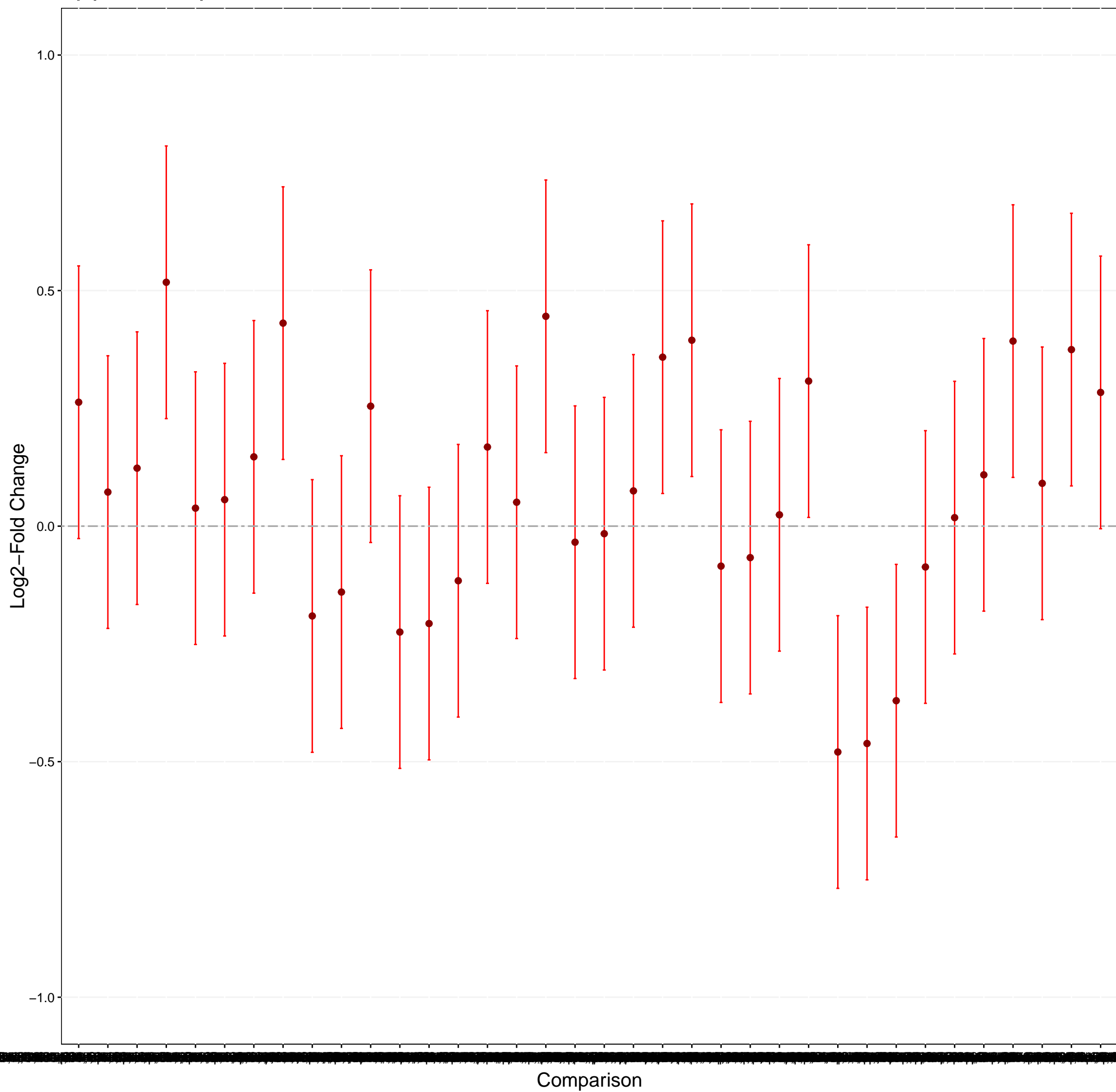
sp|P38689|KPR3_YEAST



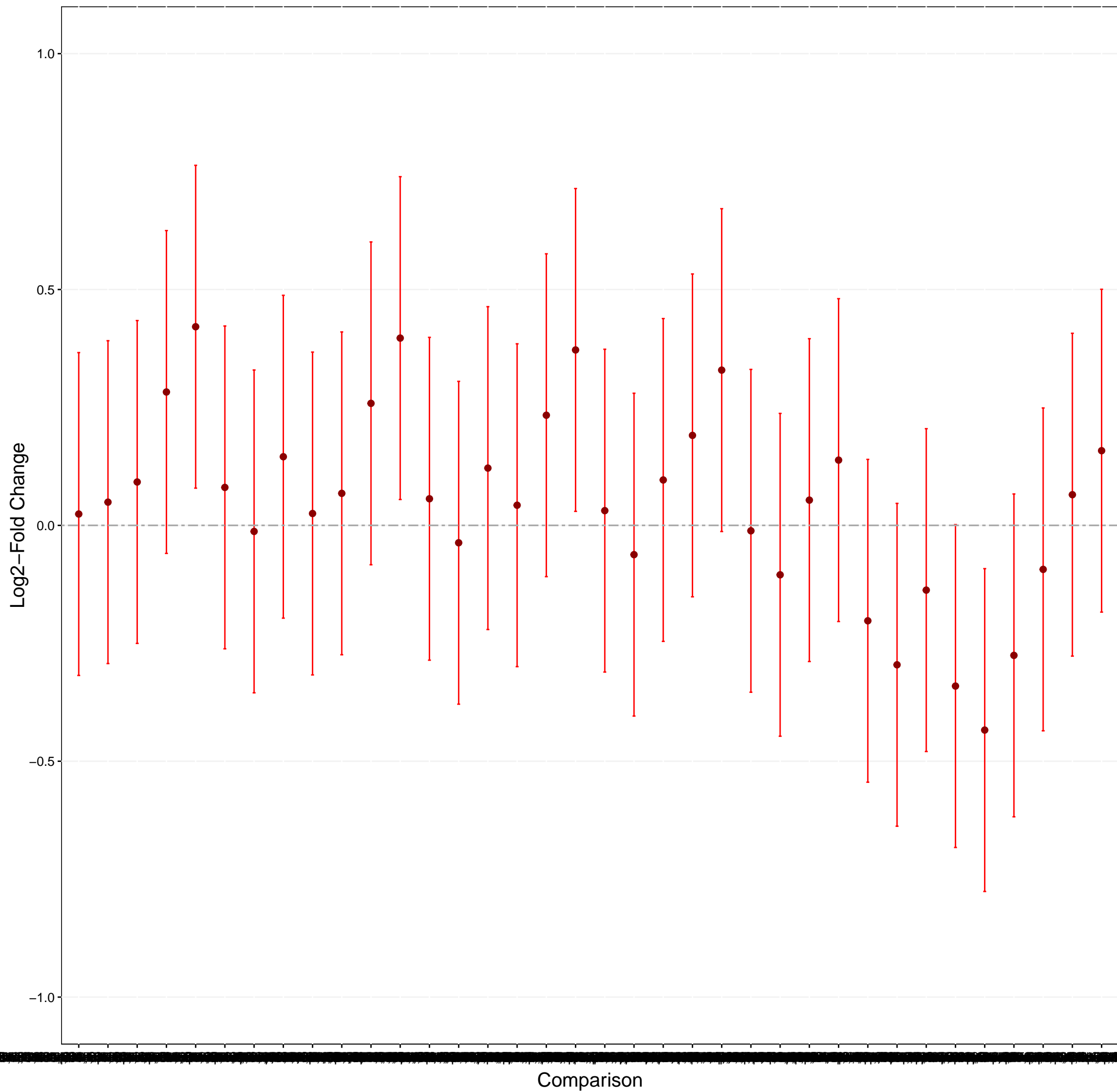
sp|P38701|RS20_YEAST



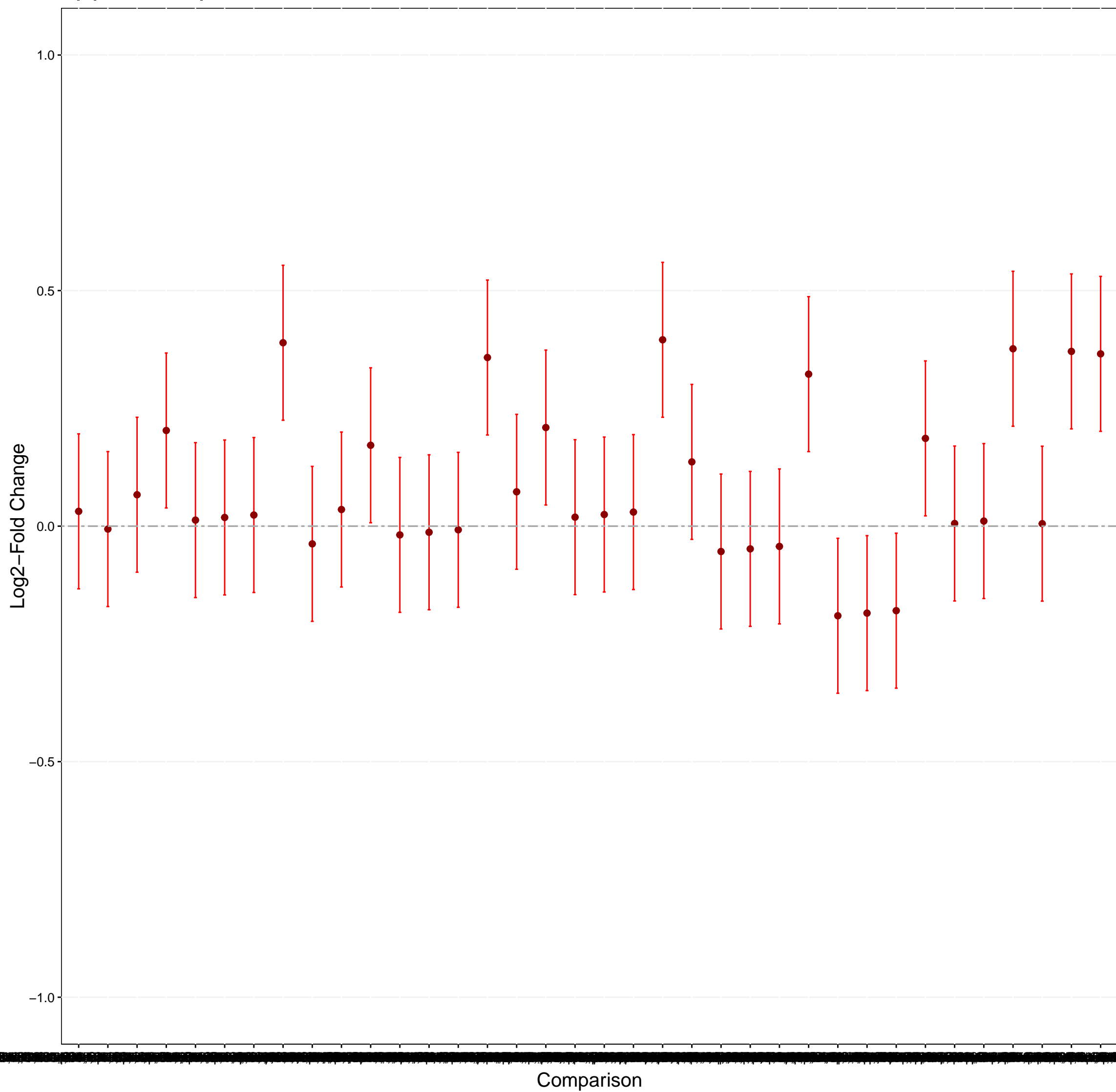
sp|P38707|SYNC_YEAST



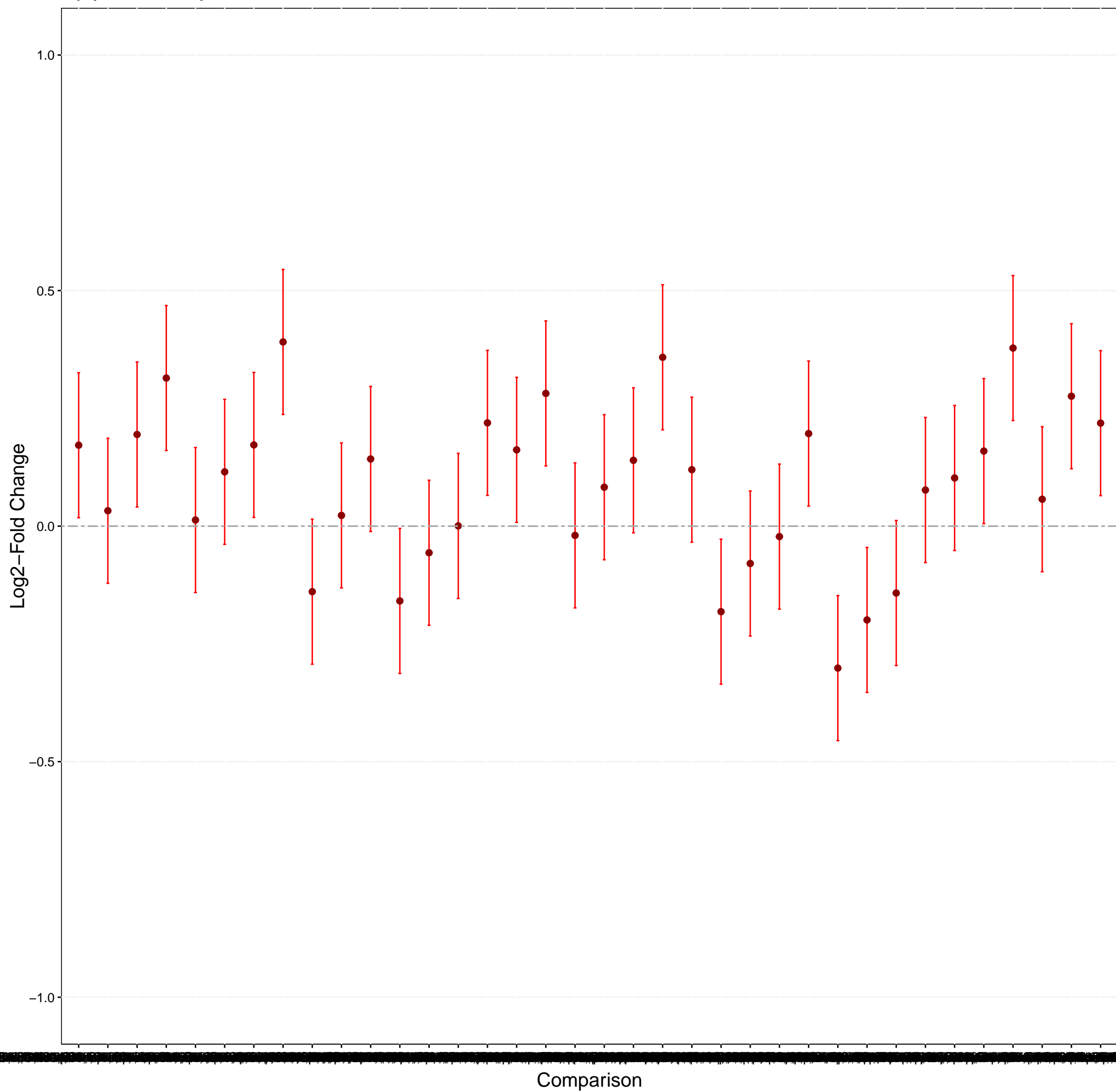
sp|P38708|YHI0_YEAST



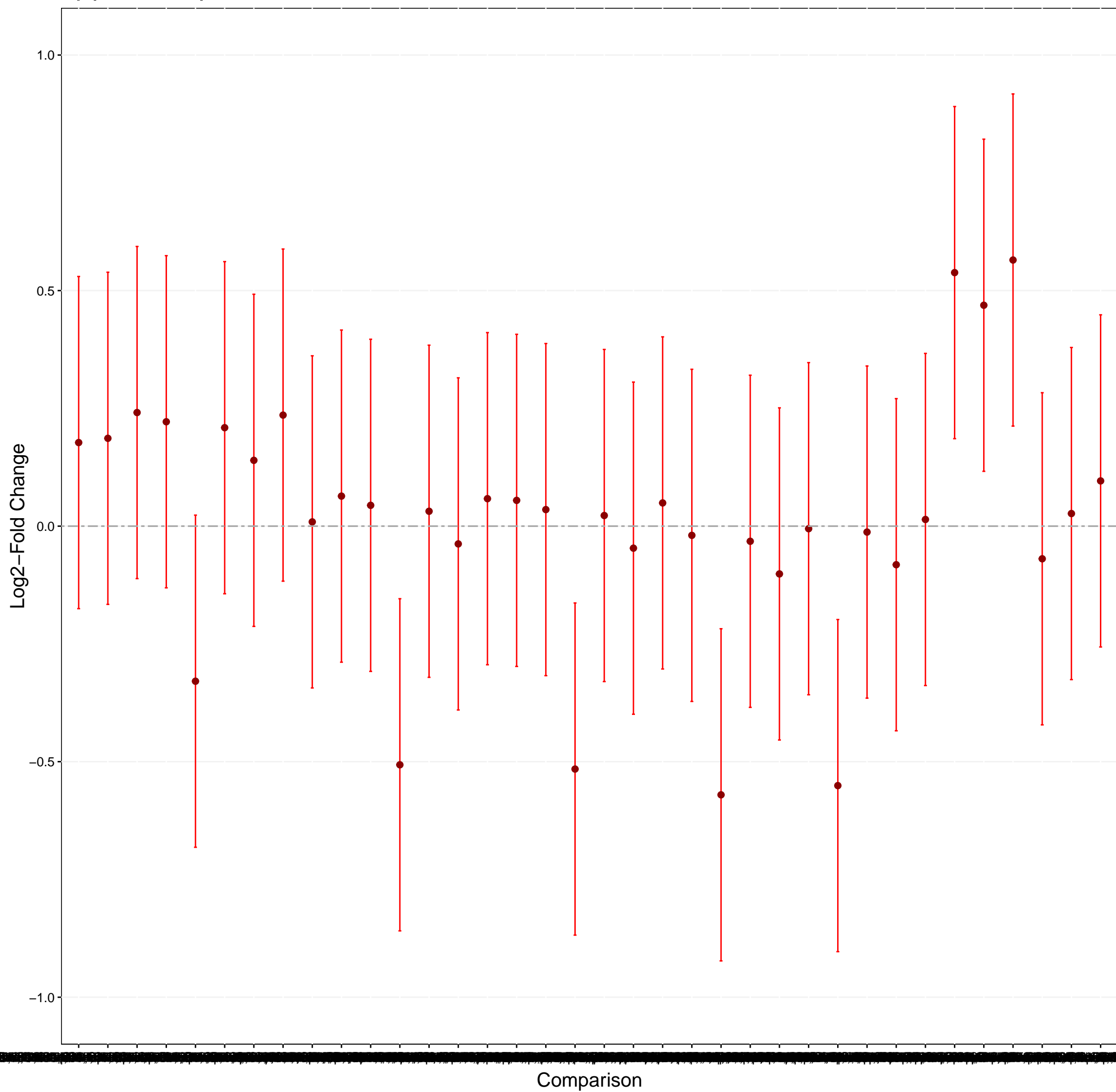
sp|P38715|GRE3_YEAST



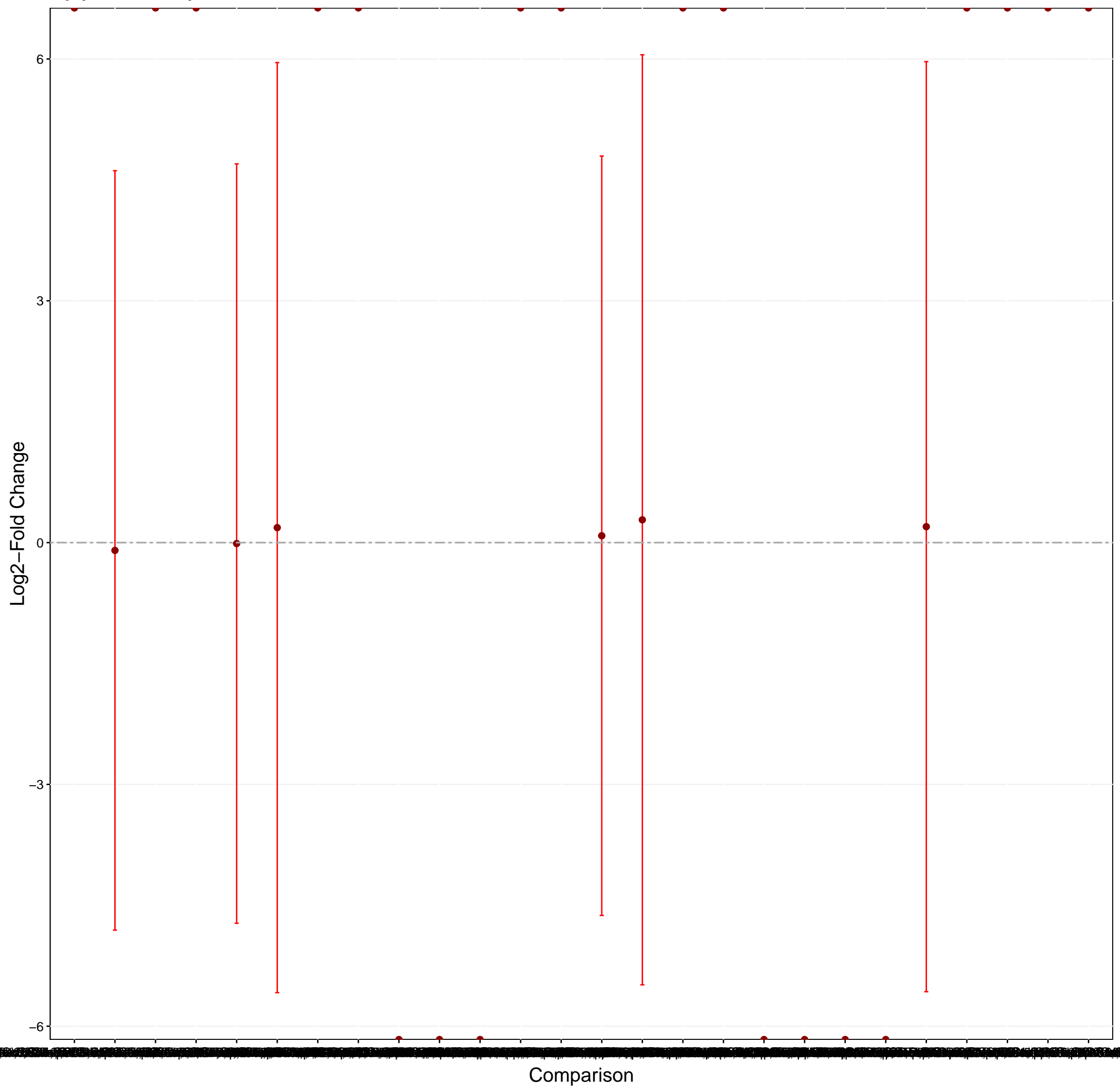
sp|P38720|6PGD1_YEAST



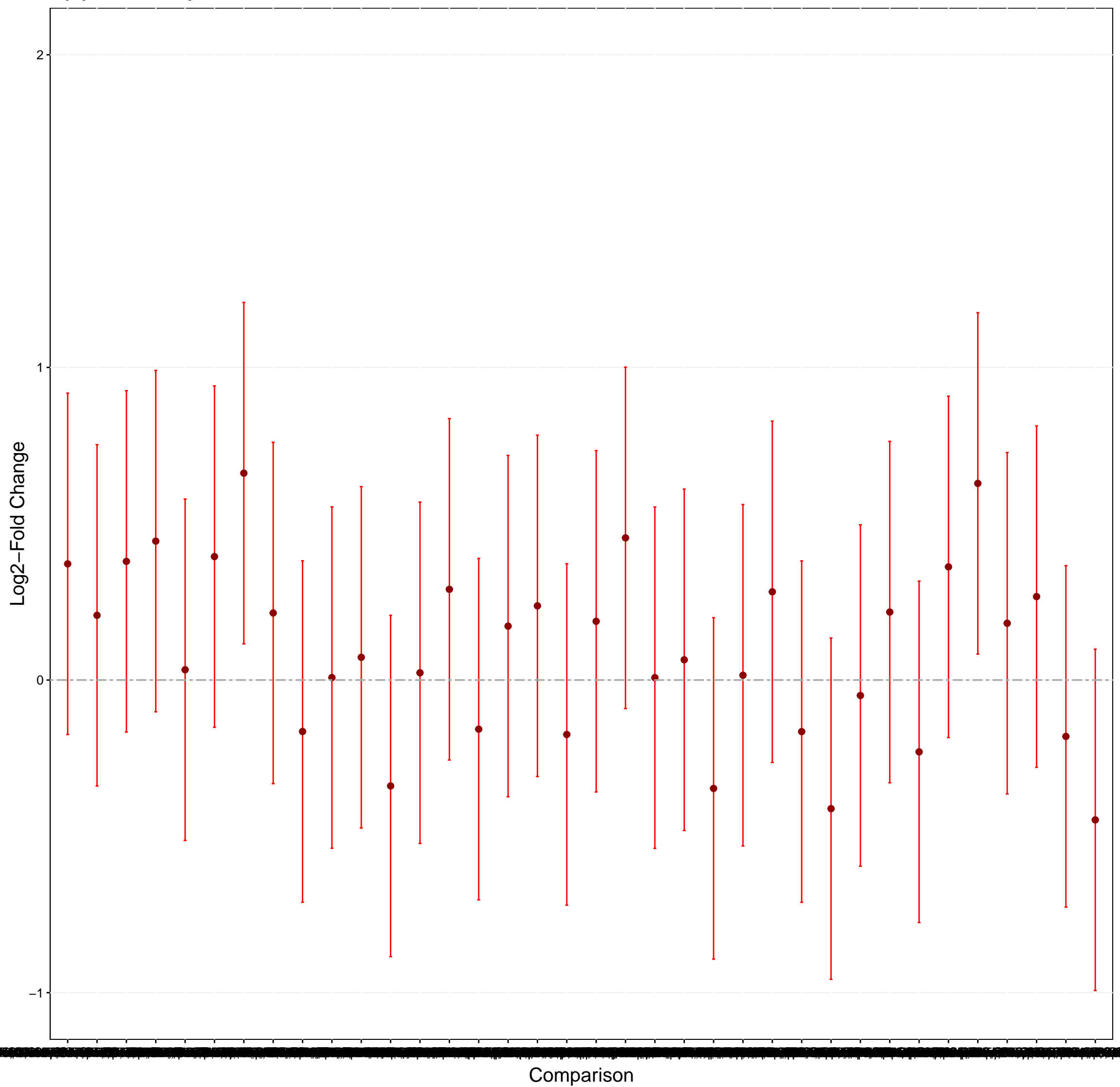
sp|P38754|RL14B_YEAST



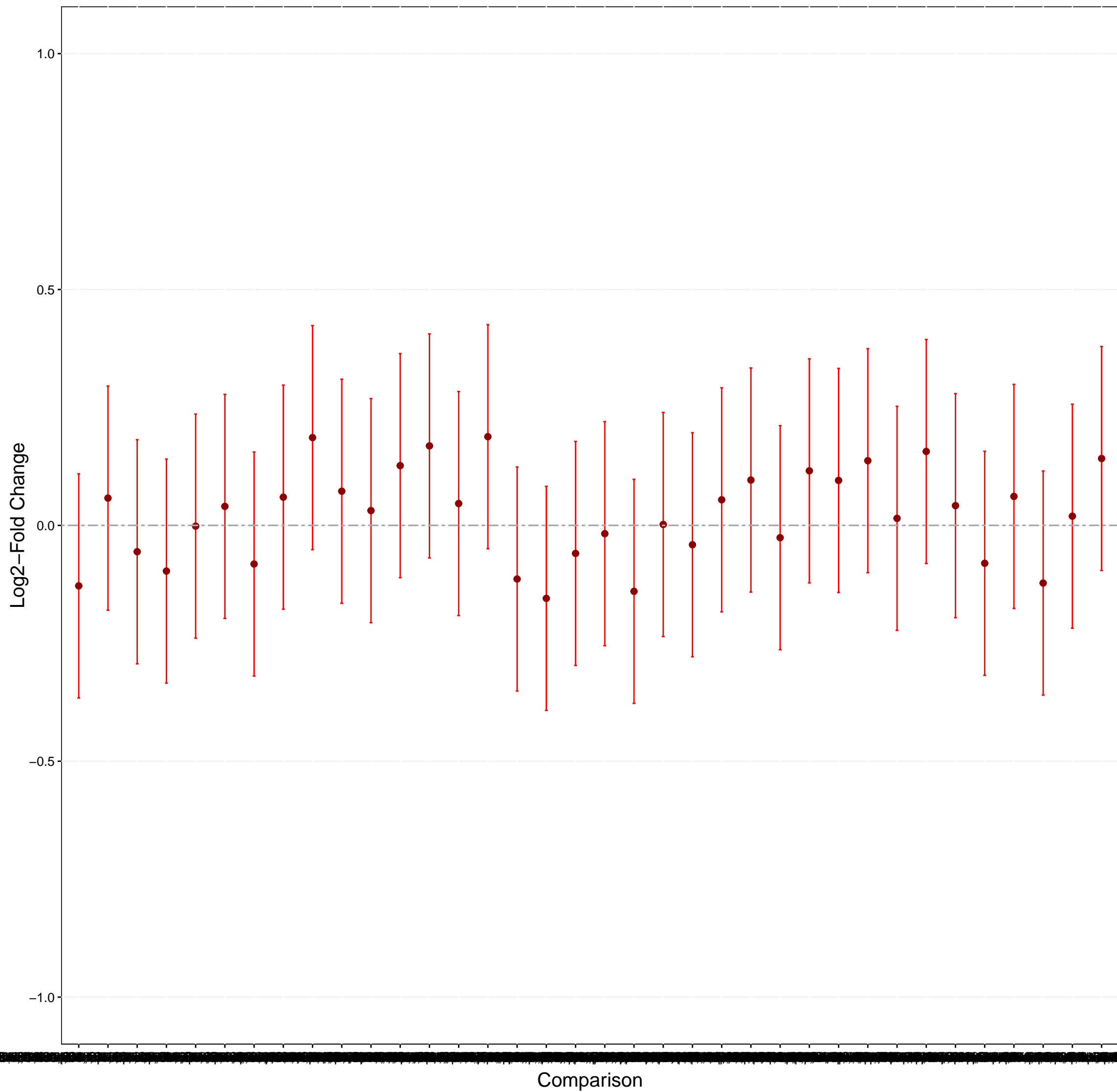
sp|P38758|TDA3_YEAST



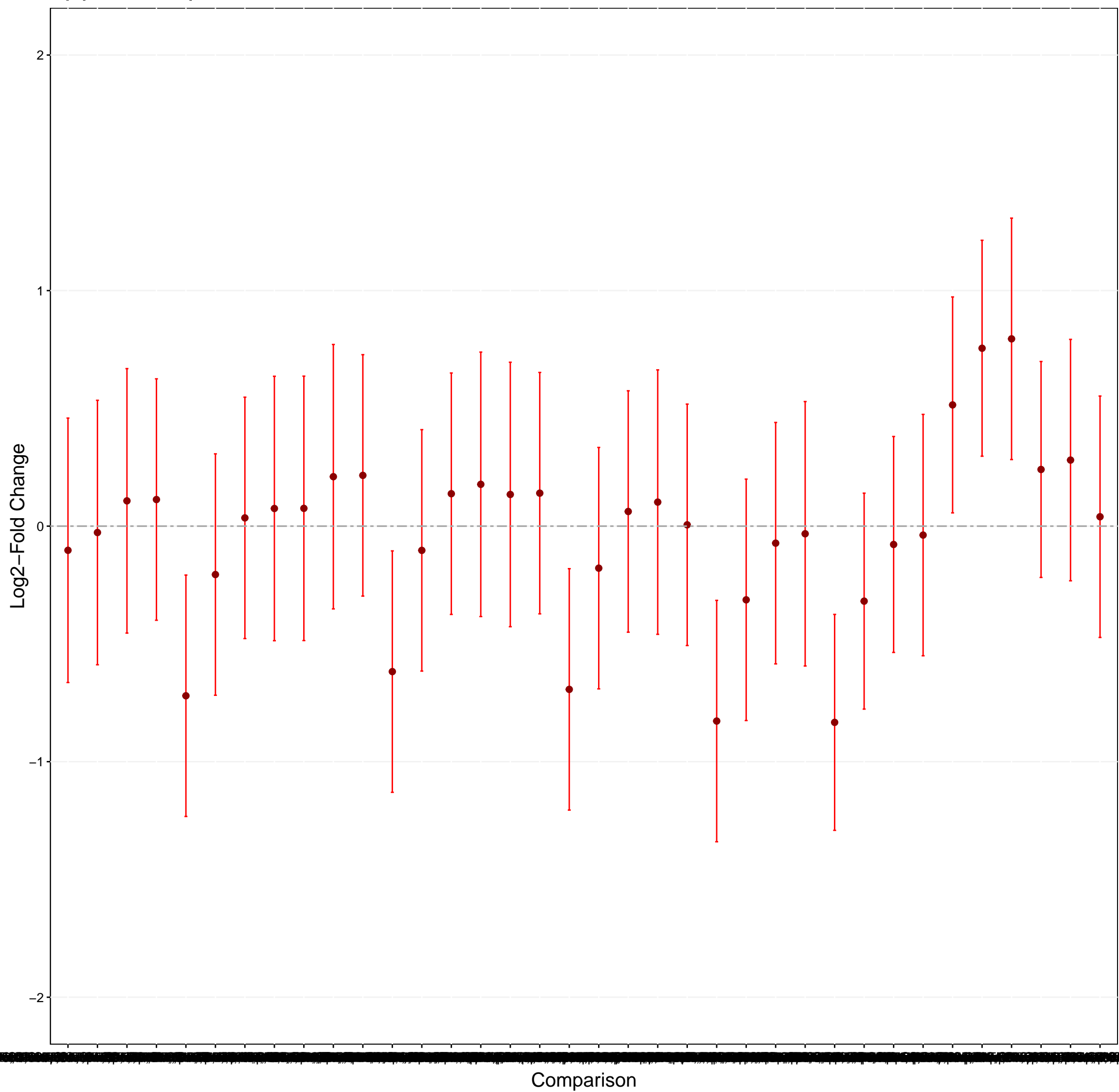
sp|P38764|RPN1_YEAST



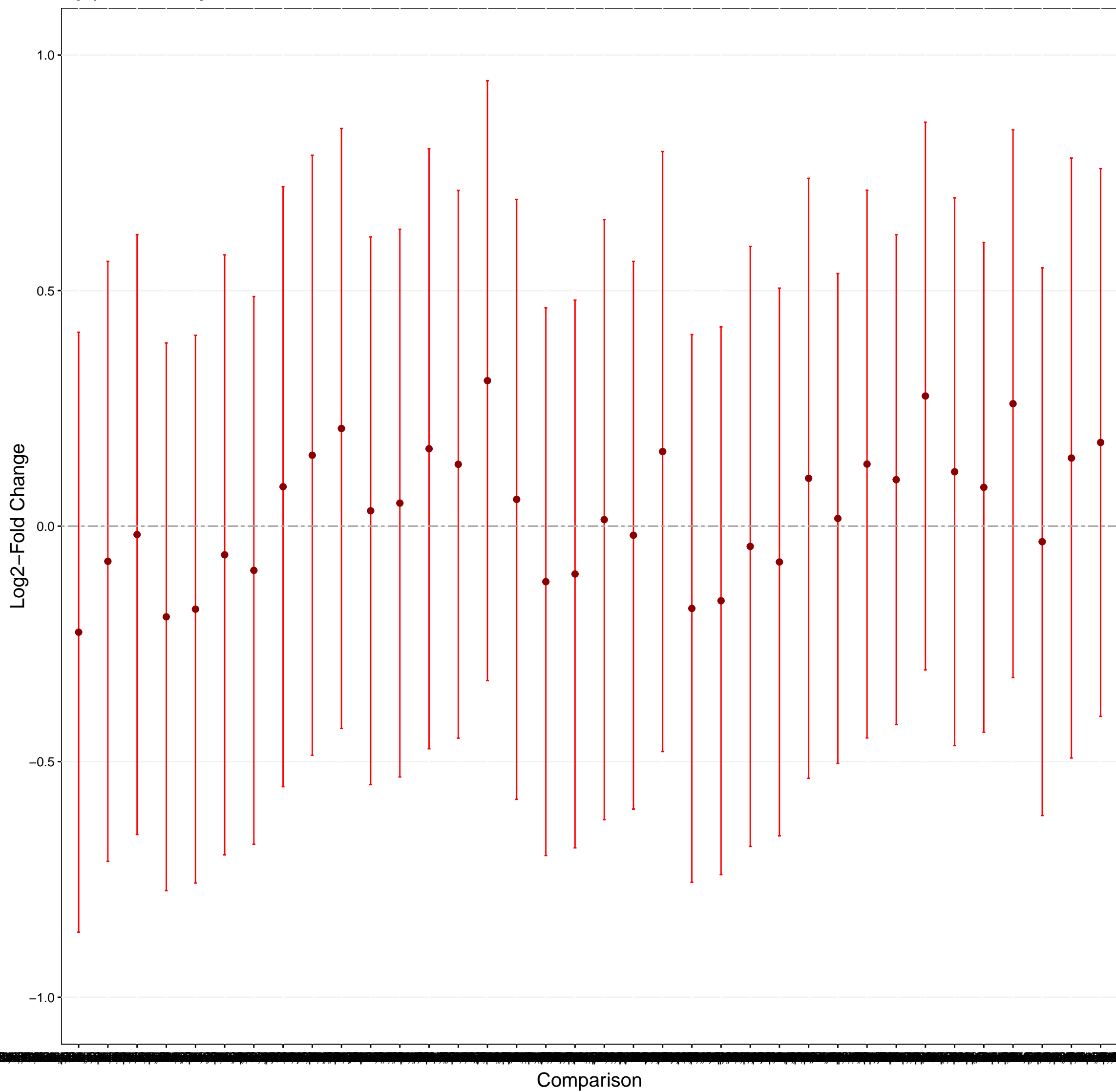
sp|P38765|YHI9_YEAST



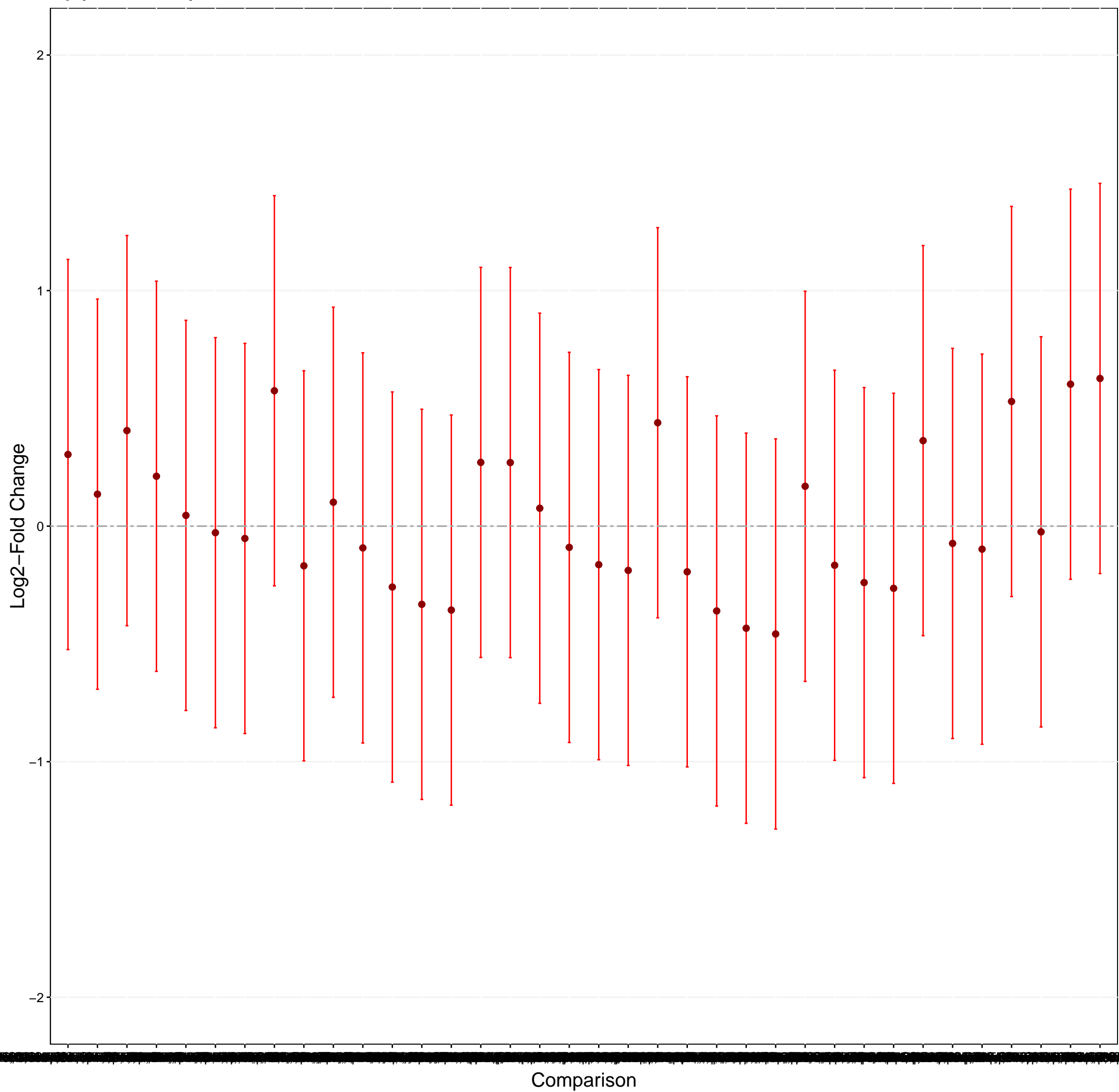
sp|P38777|FSH1_YEAST



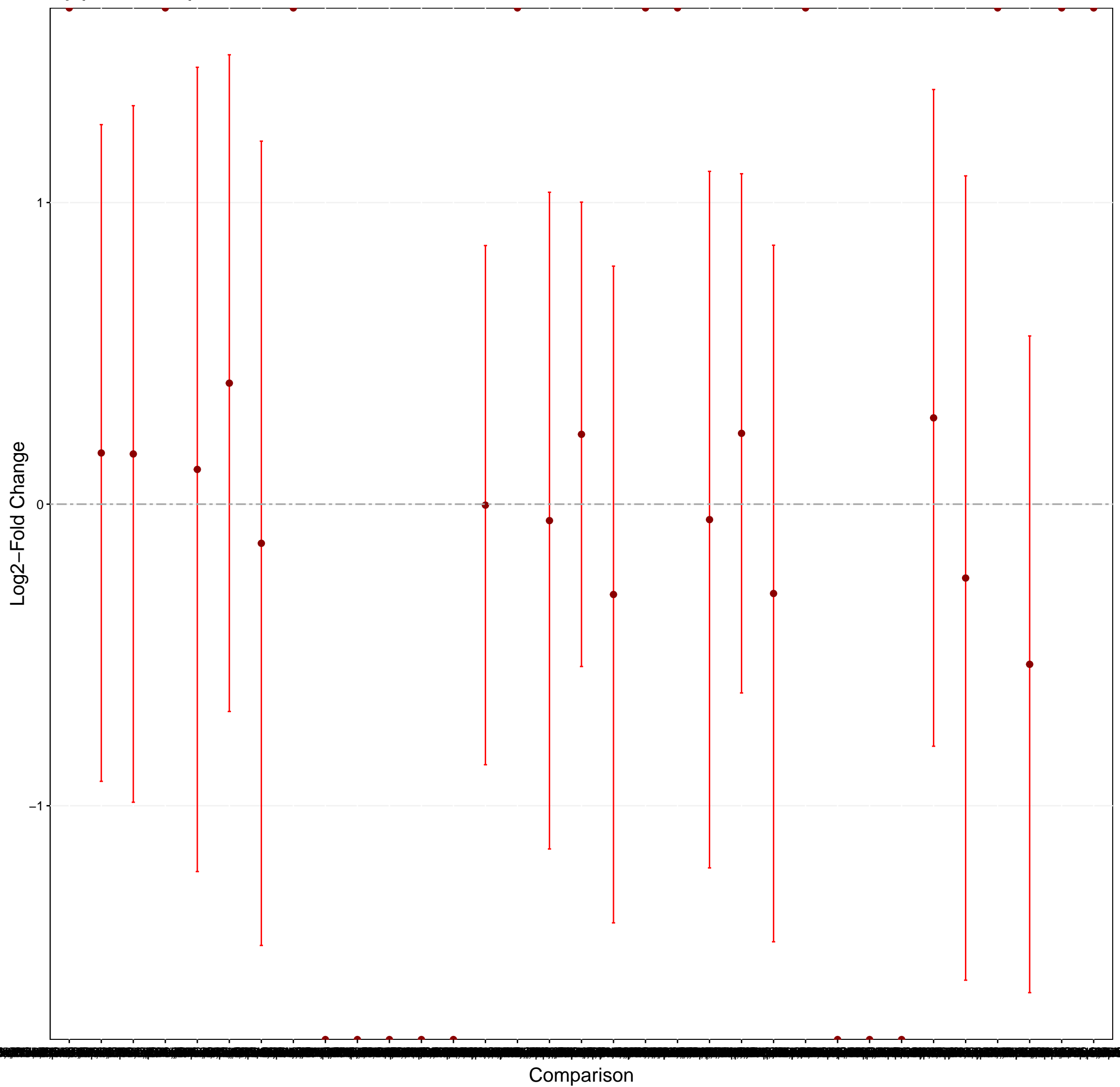
sp|P38787|PANE_YEAST



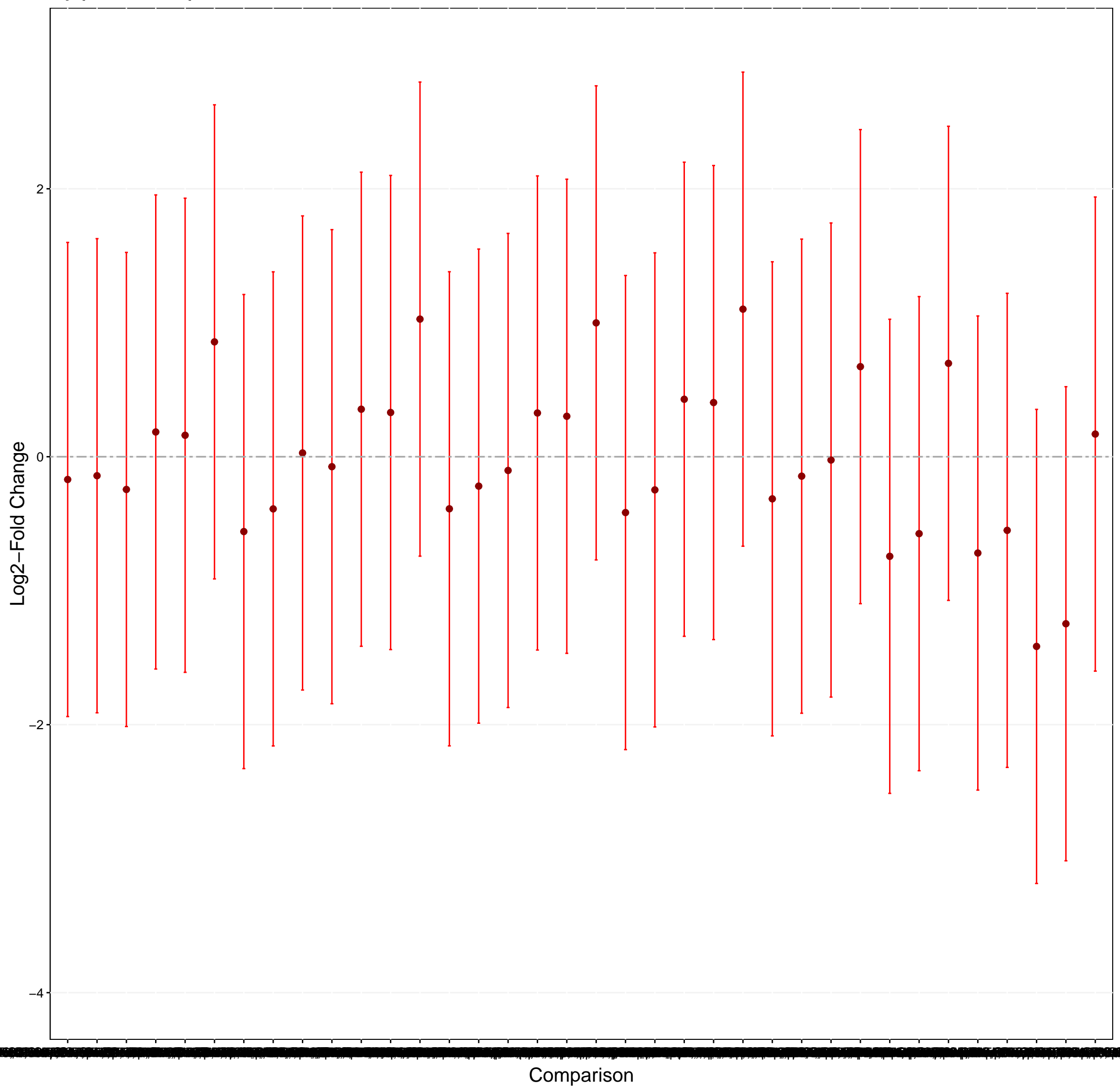
sp|P38788|SSZ1_YEAST



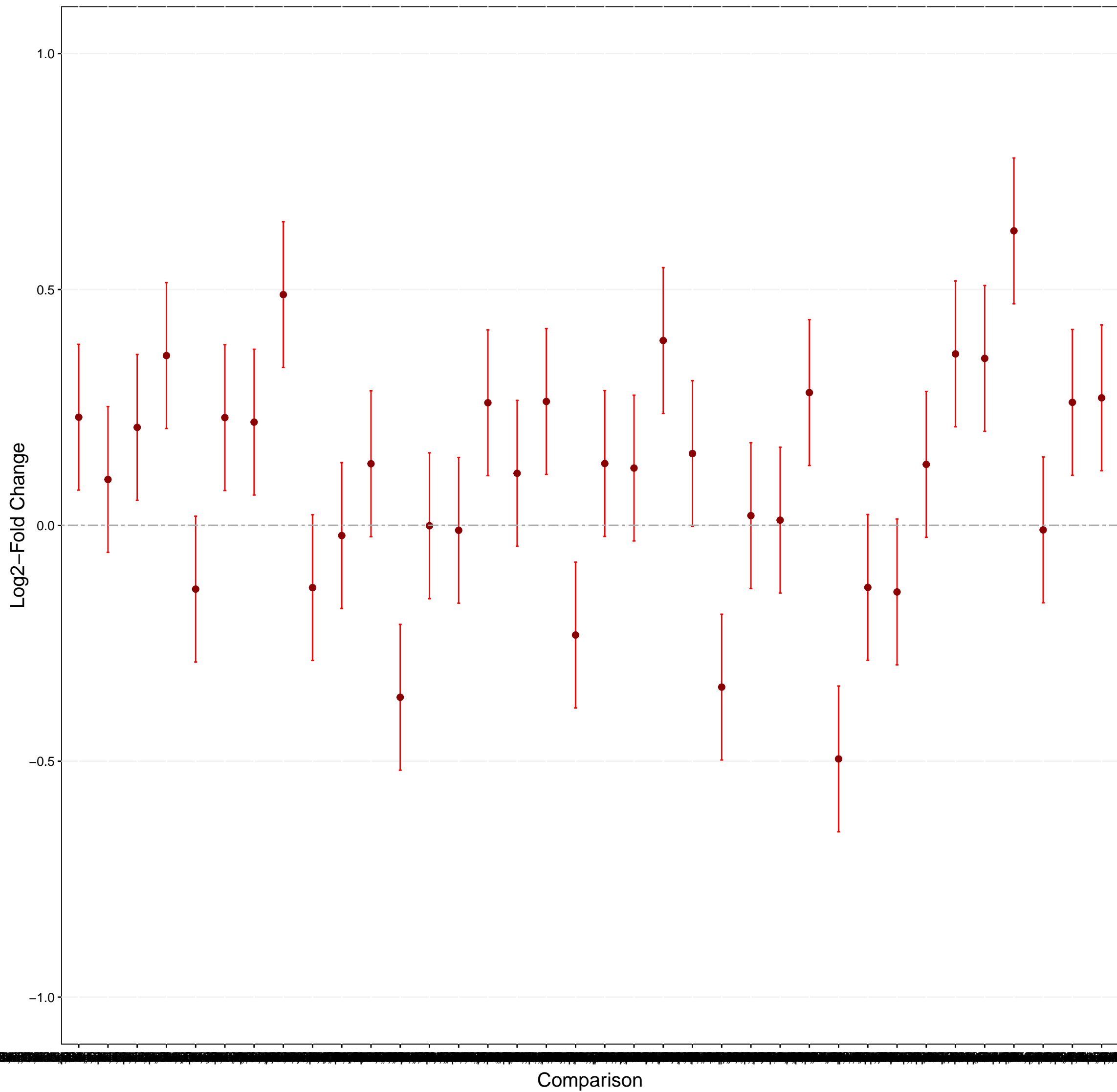
sp|P38791|DHYS_YEAST



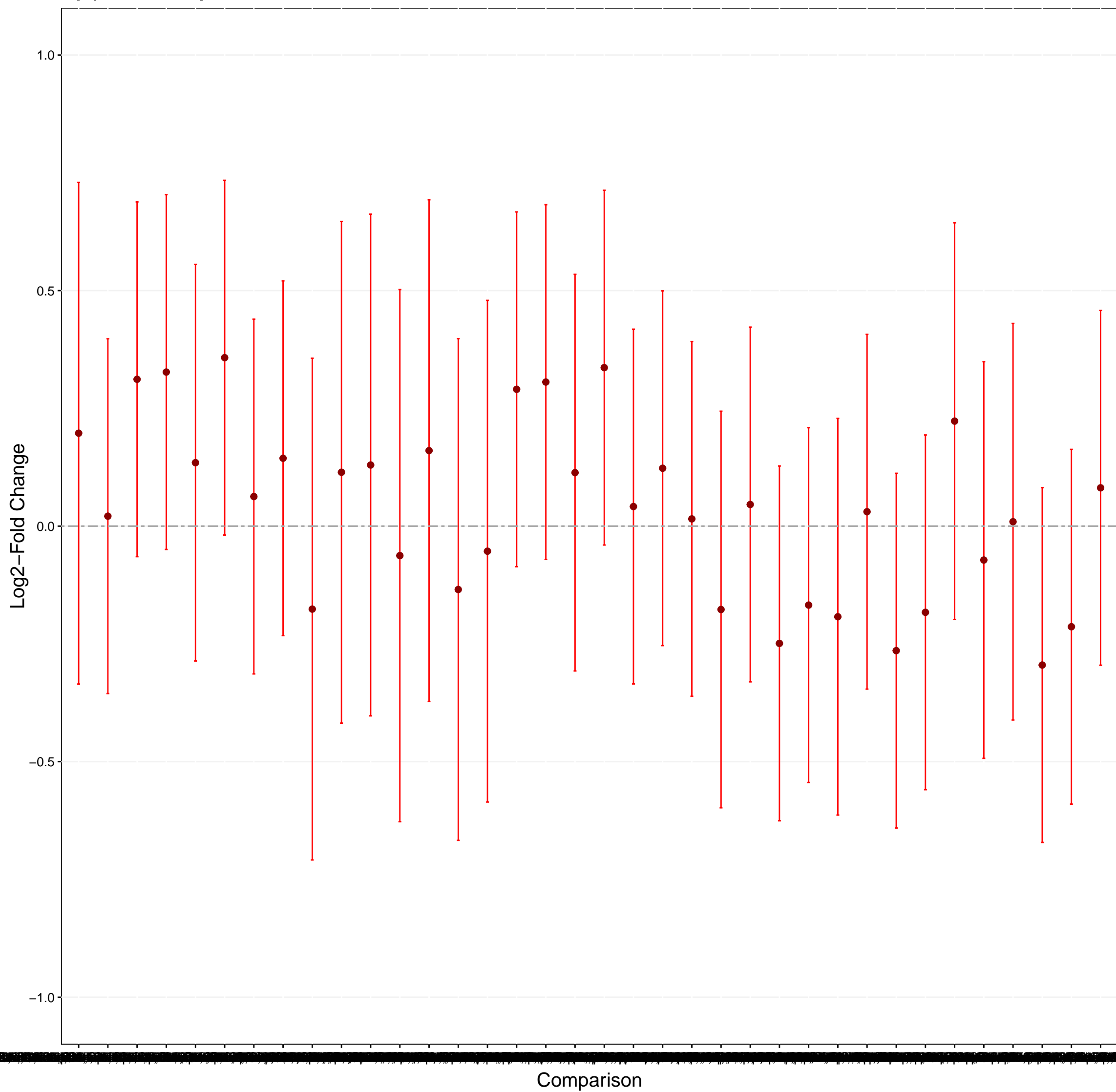
sp|P38795|NADE_YEAST



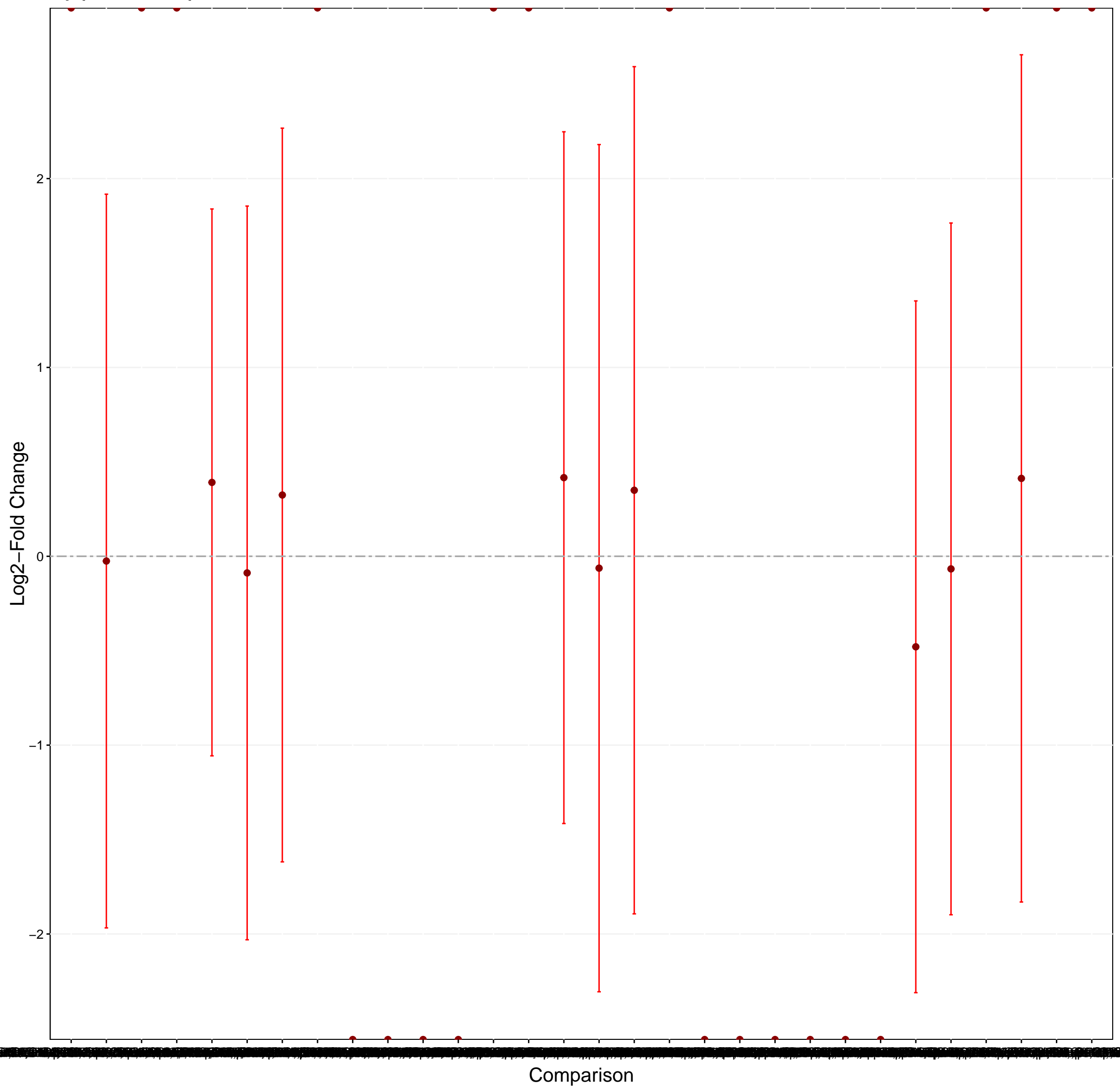
sp|P38804|SDO1L_YEAST



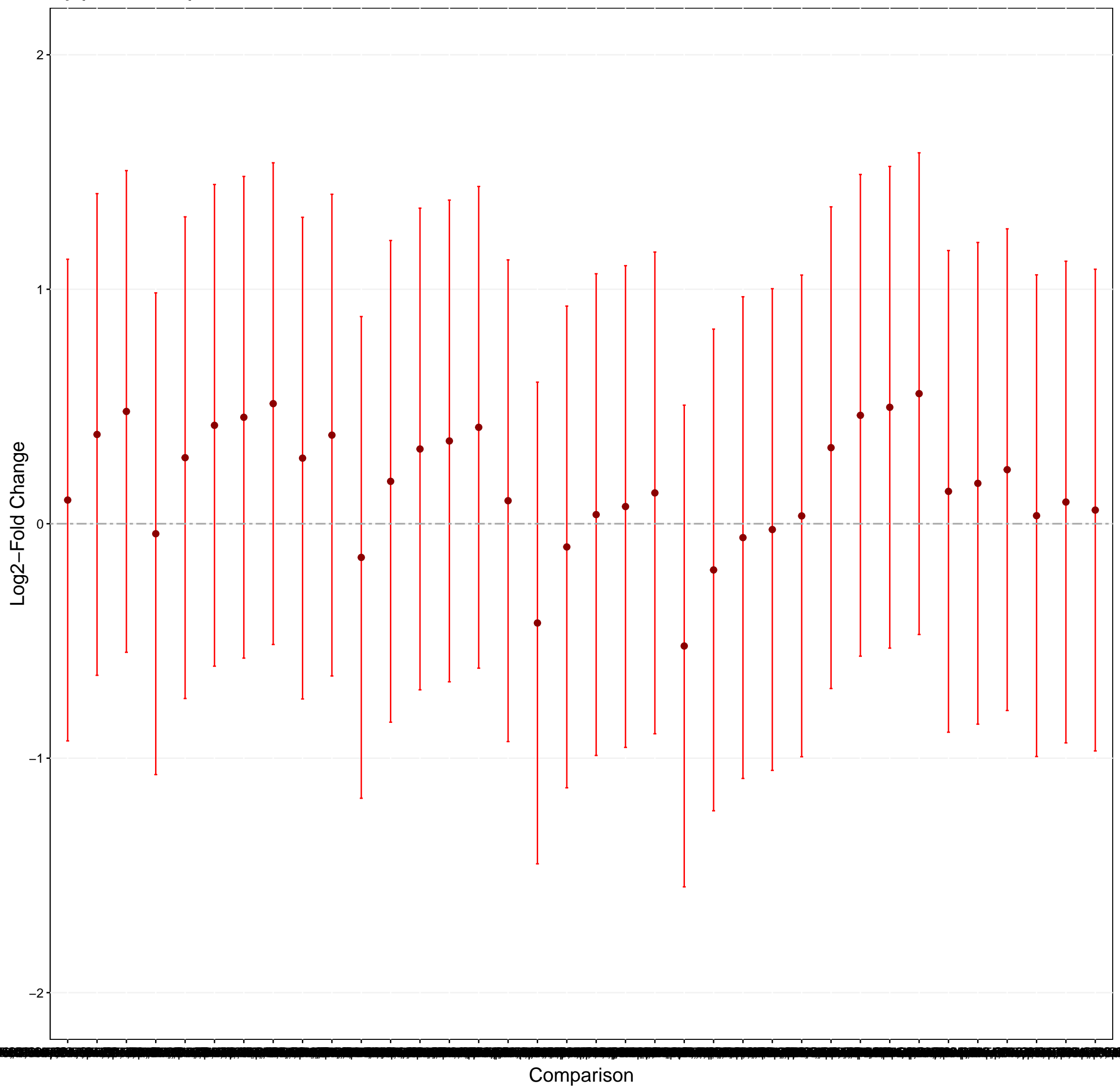
sp|P38817|GGA2_YEAST



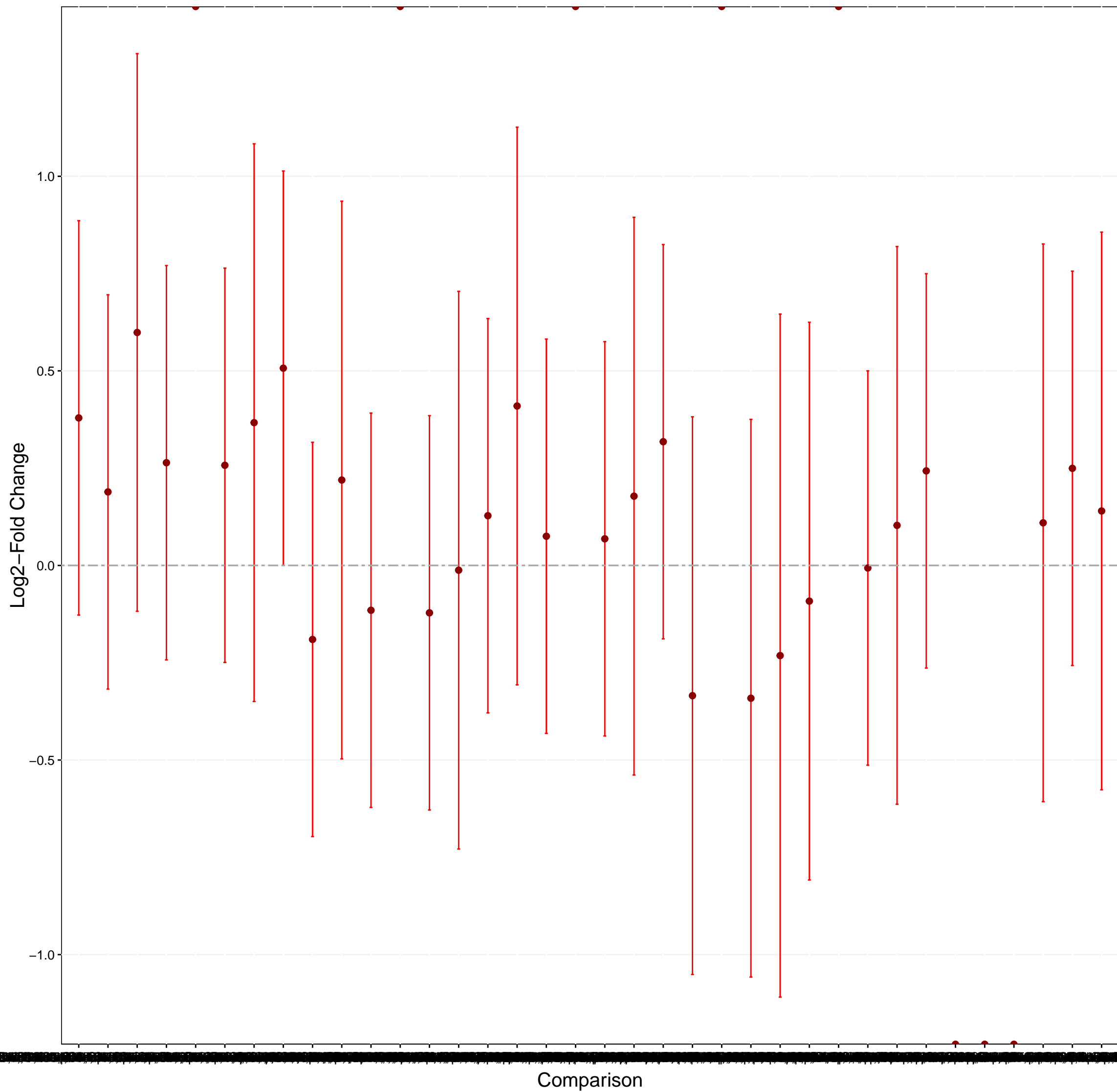
sp|P38836|ECM14_YEAST



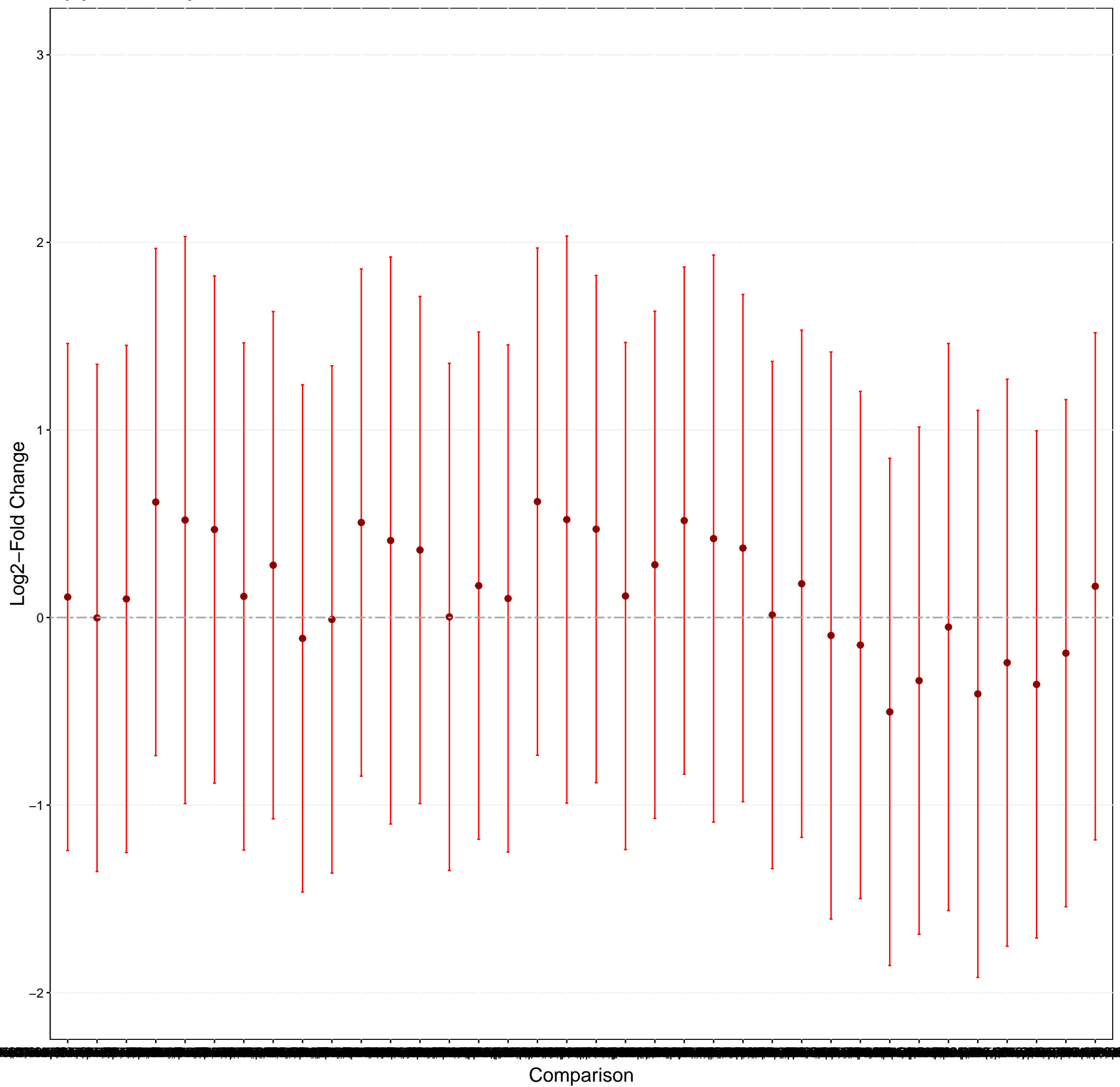
sp|P38840|ARO9_YEAST



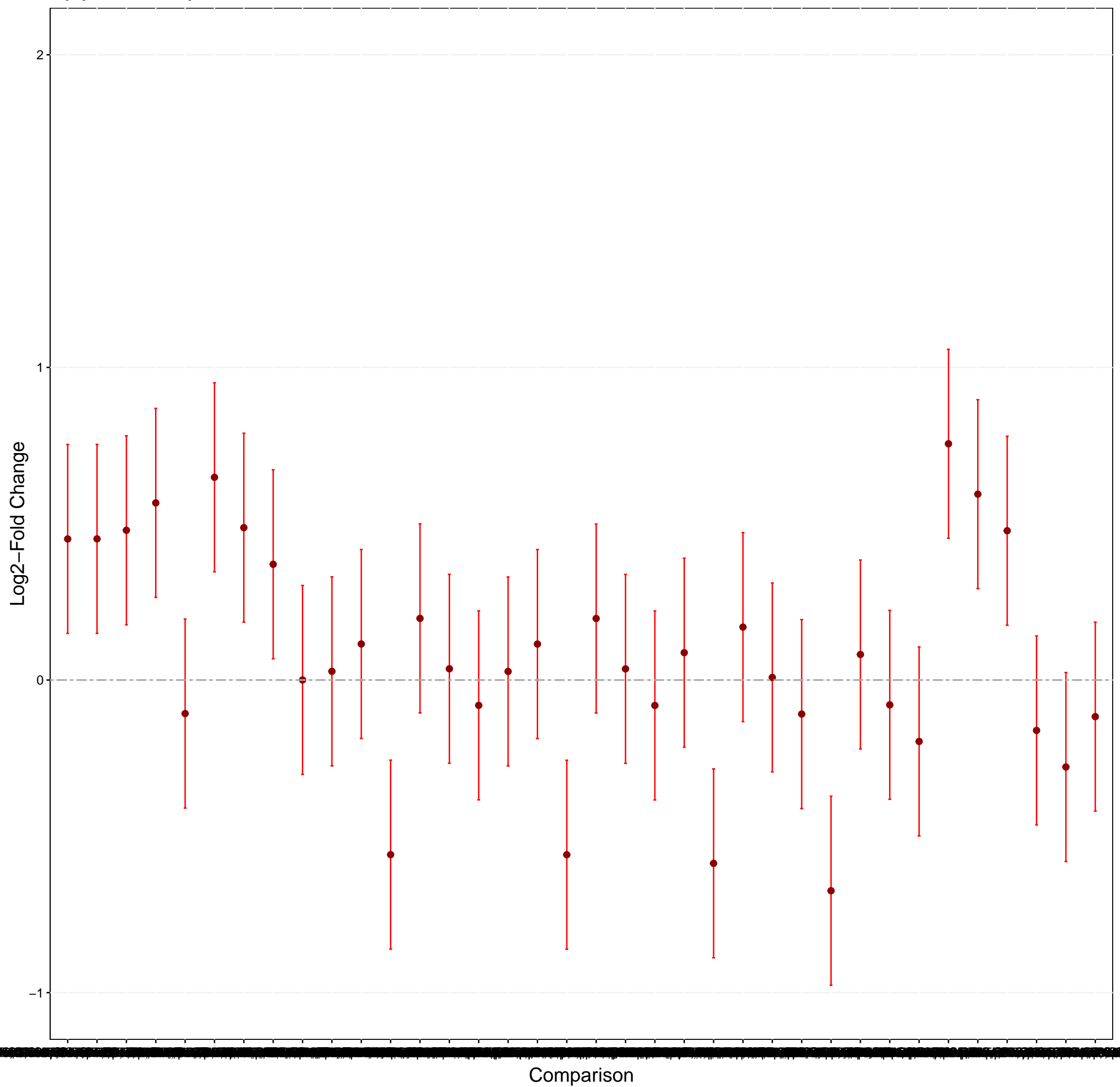
sp|P38886|RPN10_YEAST



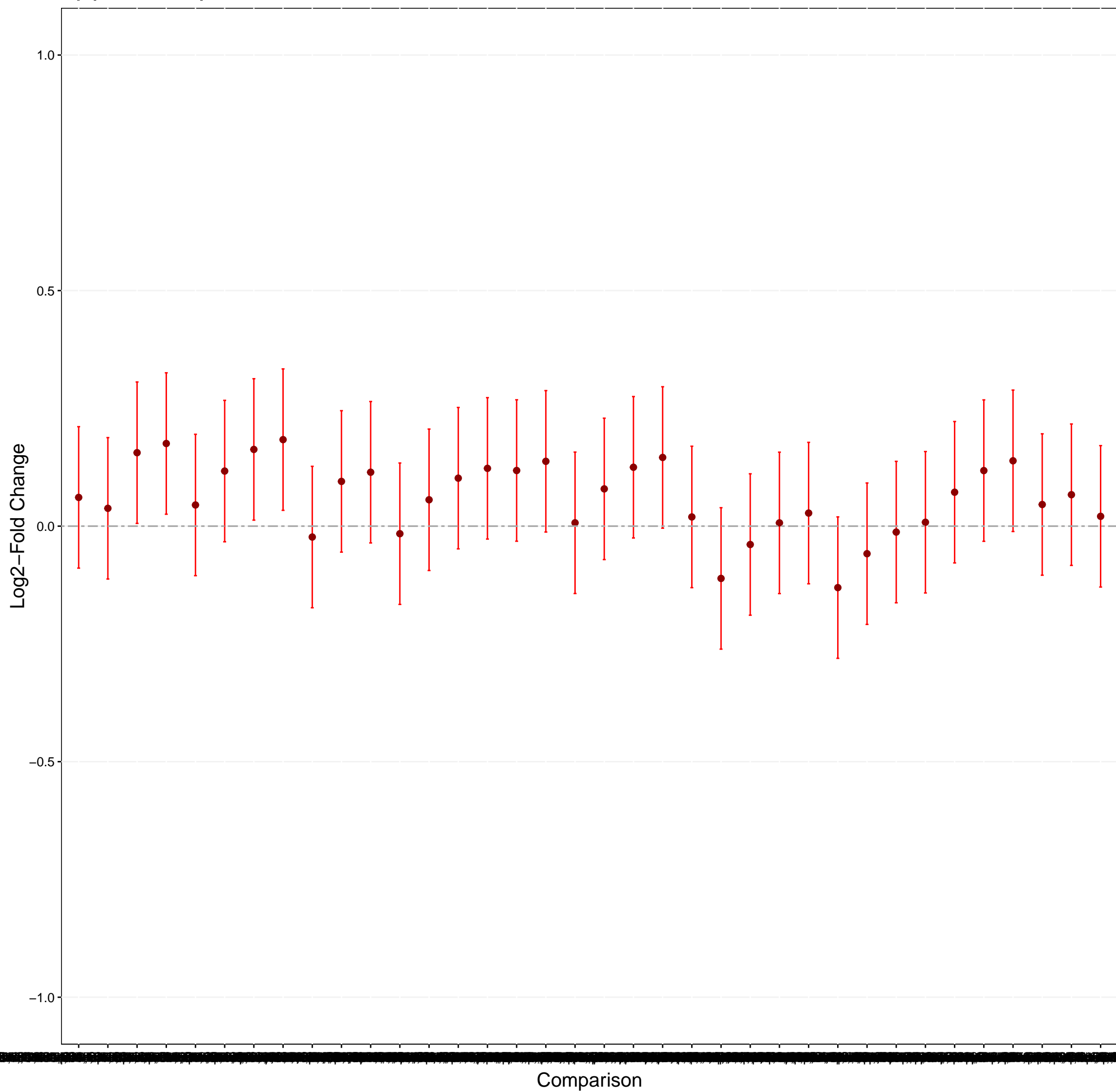
sp|P38891|BCA1_YEAST

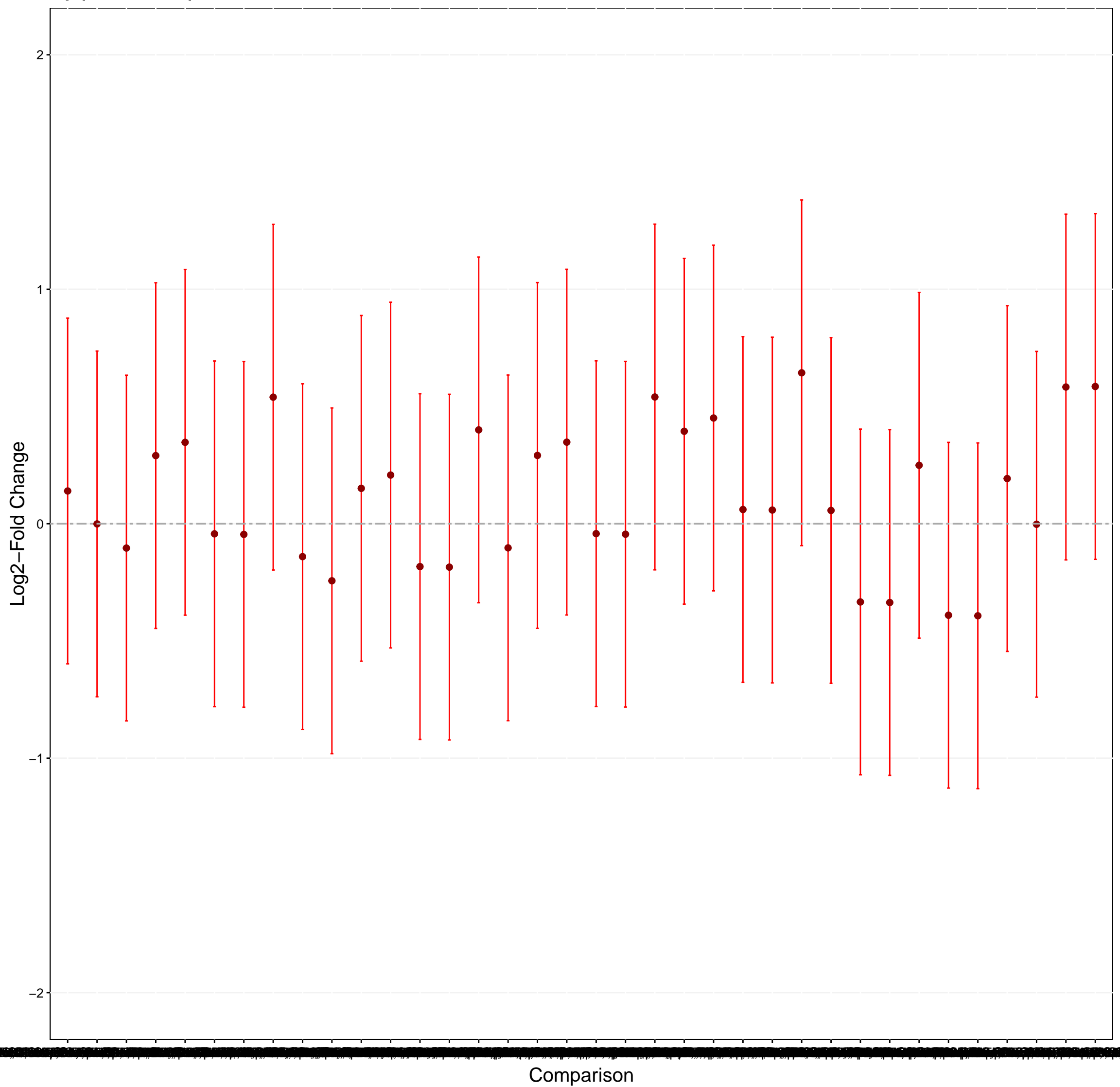


sp|P38892|CRG1_YEAST

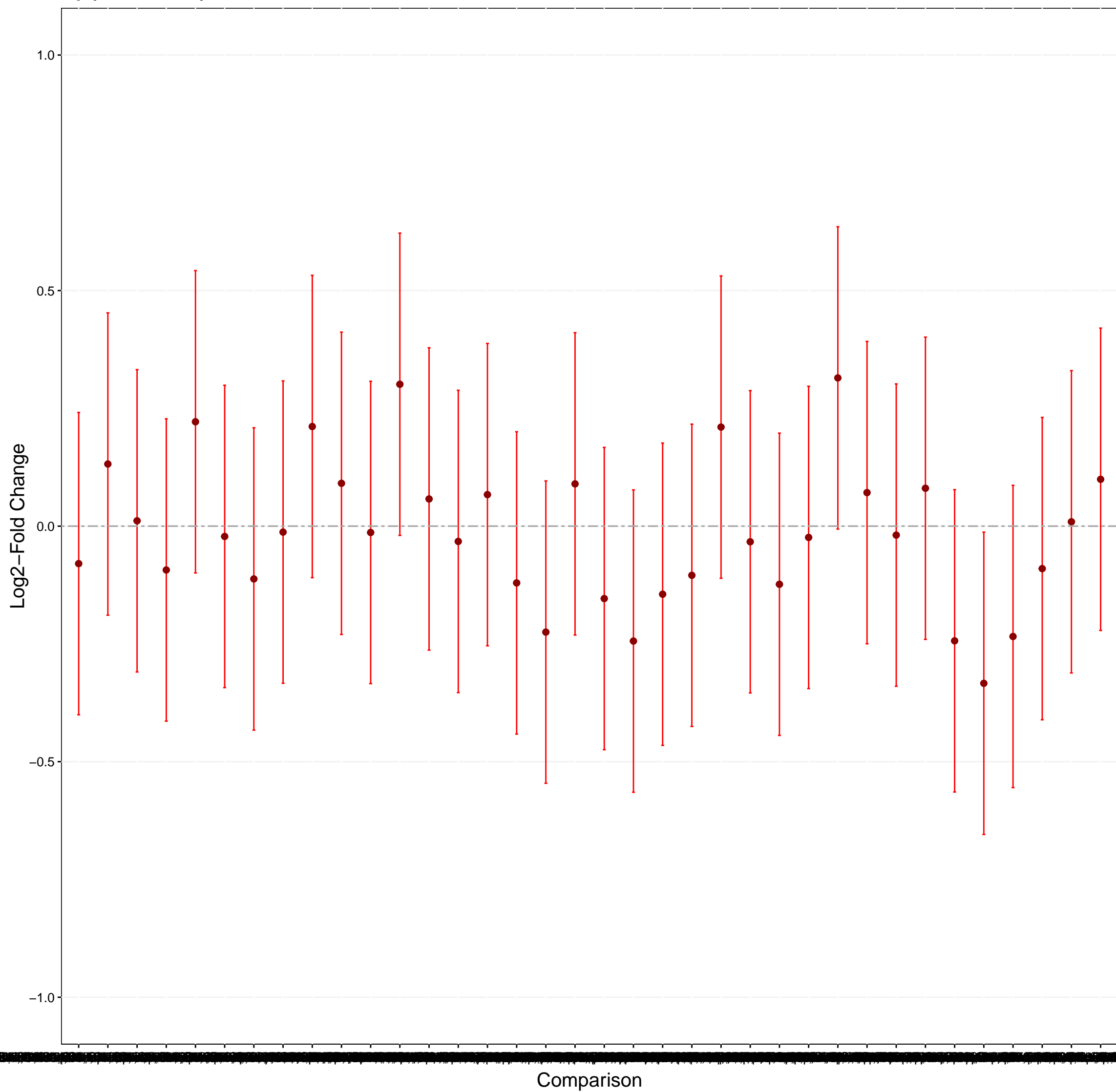


sp|P38910|CH10_YEAST

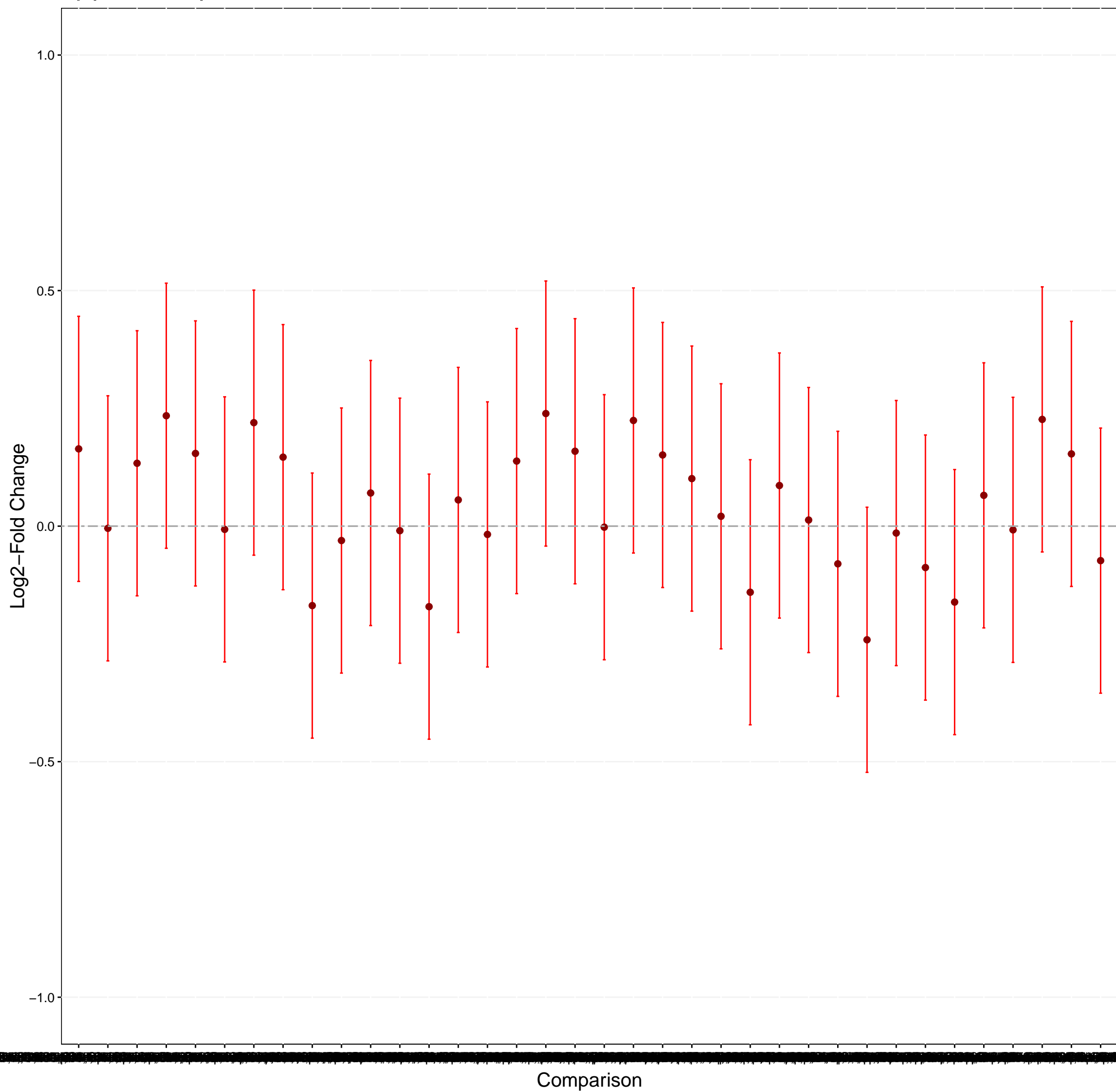




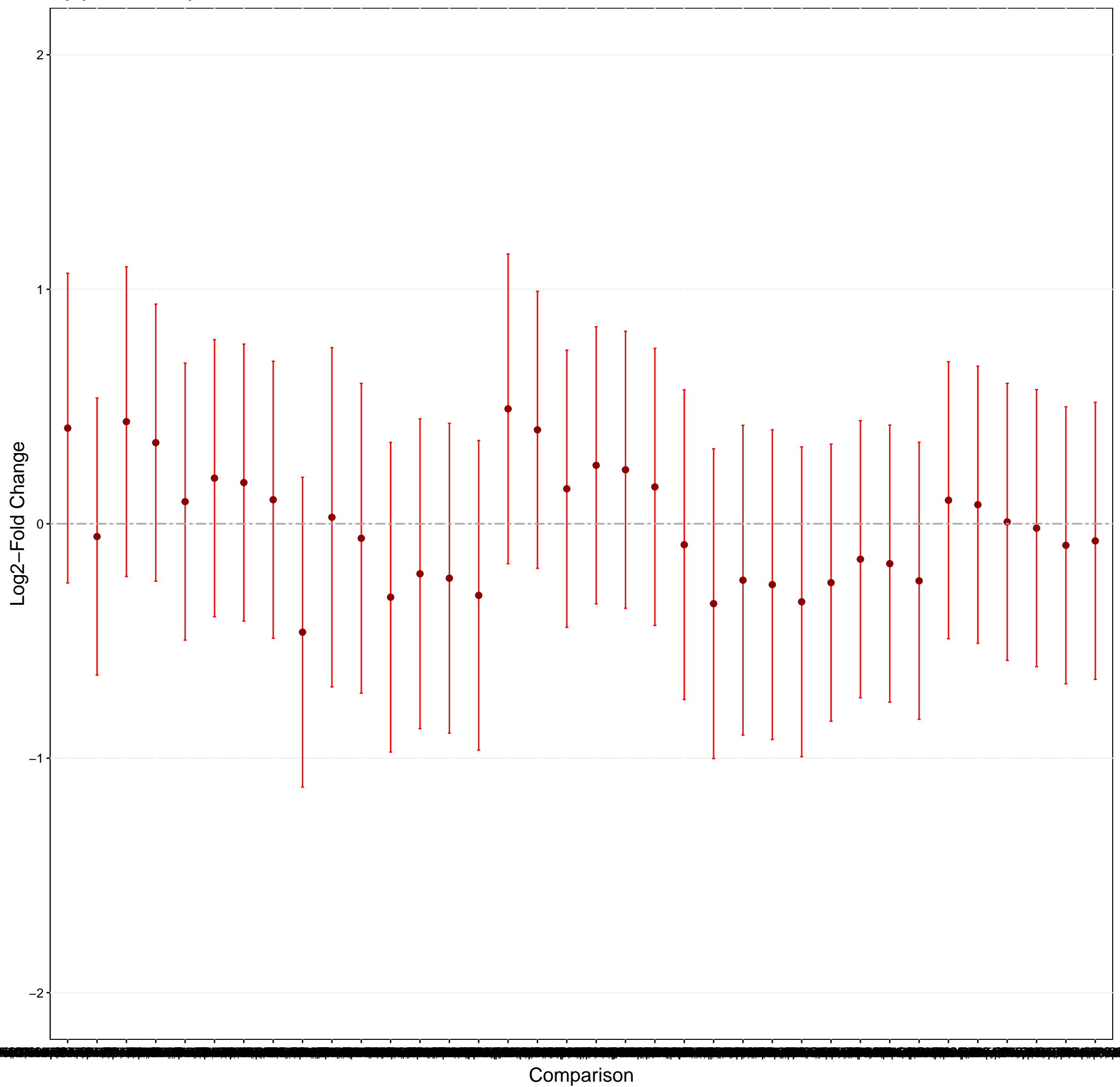
sp|P38912|IF1A_YEAST



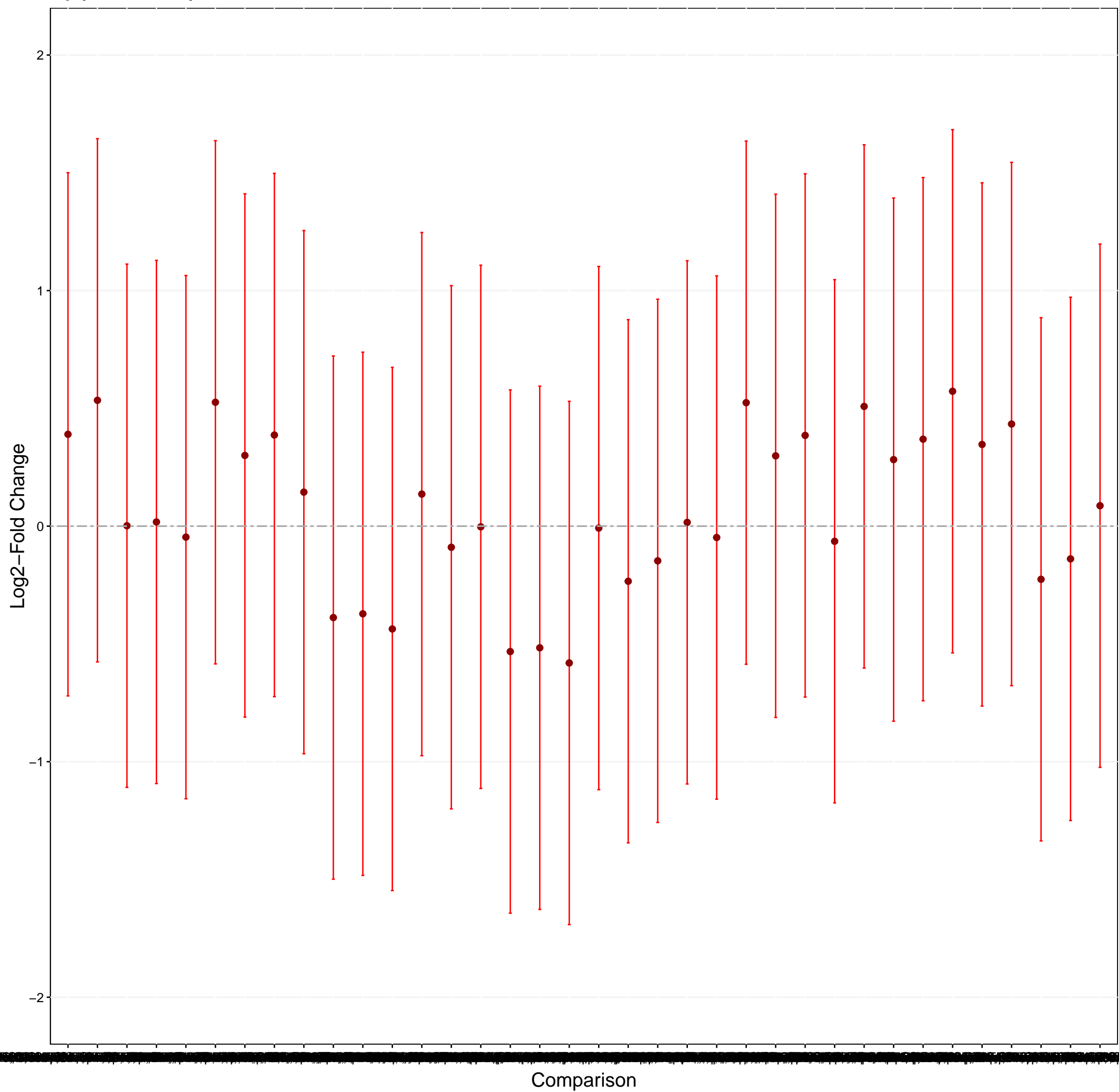
sp|P38934|BFR1_YEAST



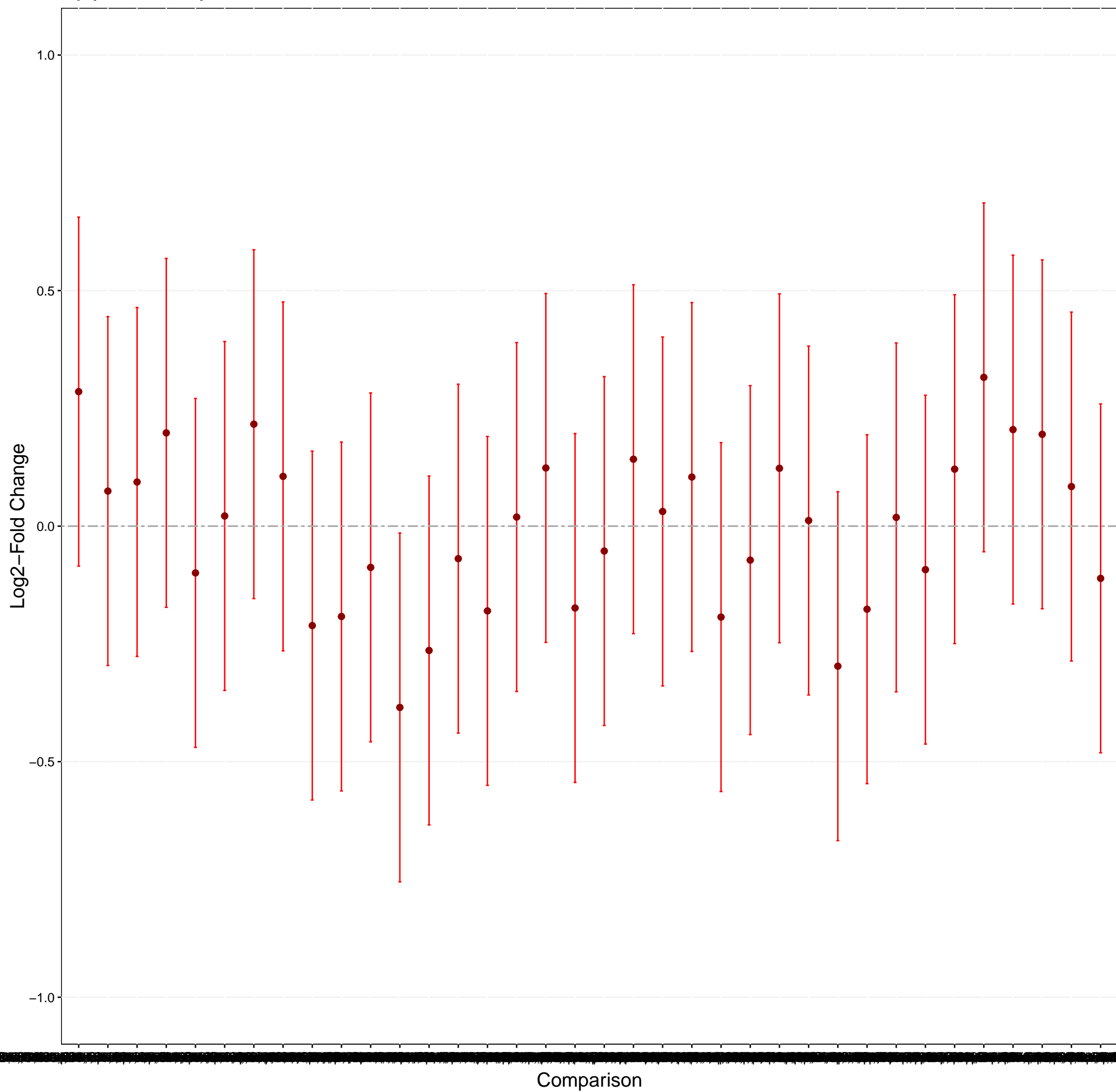
sp|P38968|SEC31_YEAST



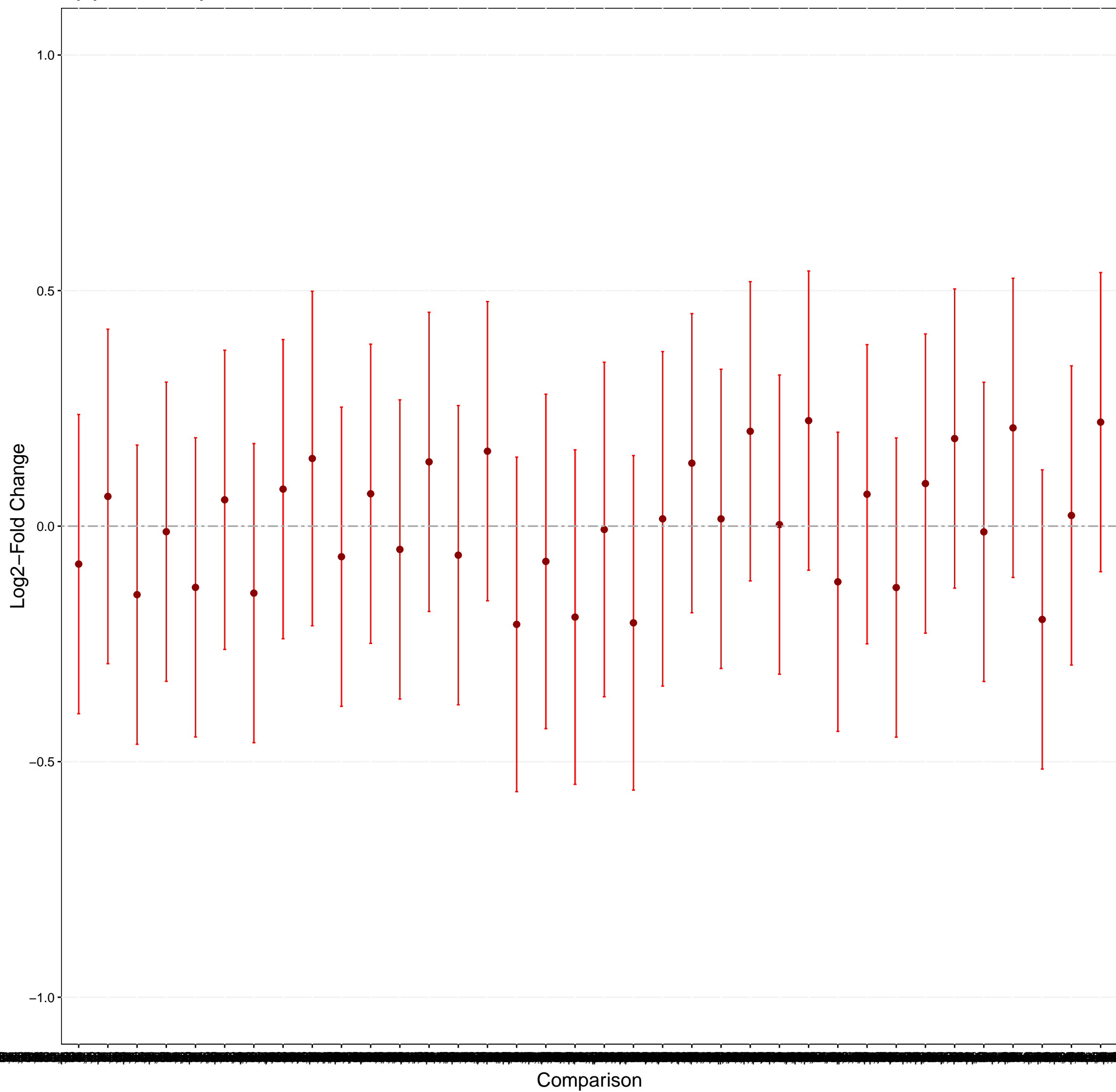
sp|P38972|PUR4_YEAST



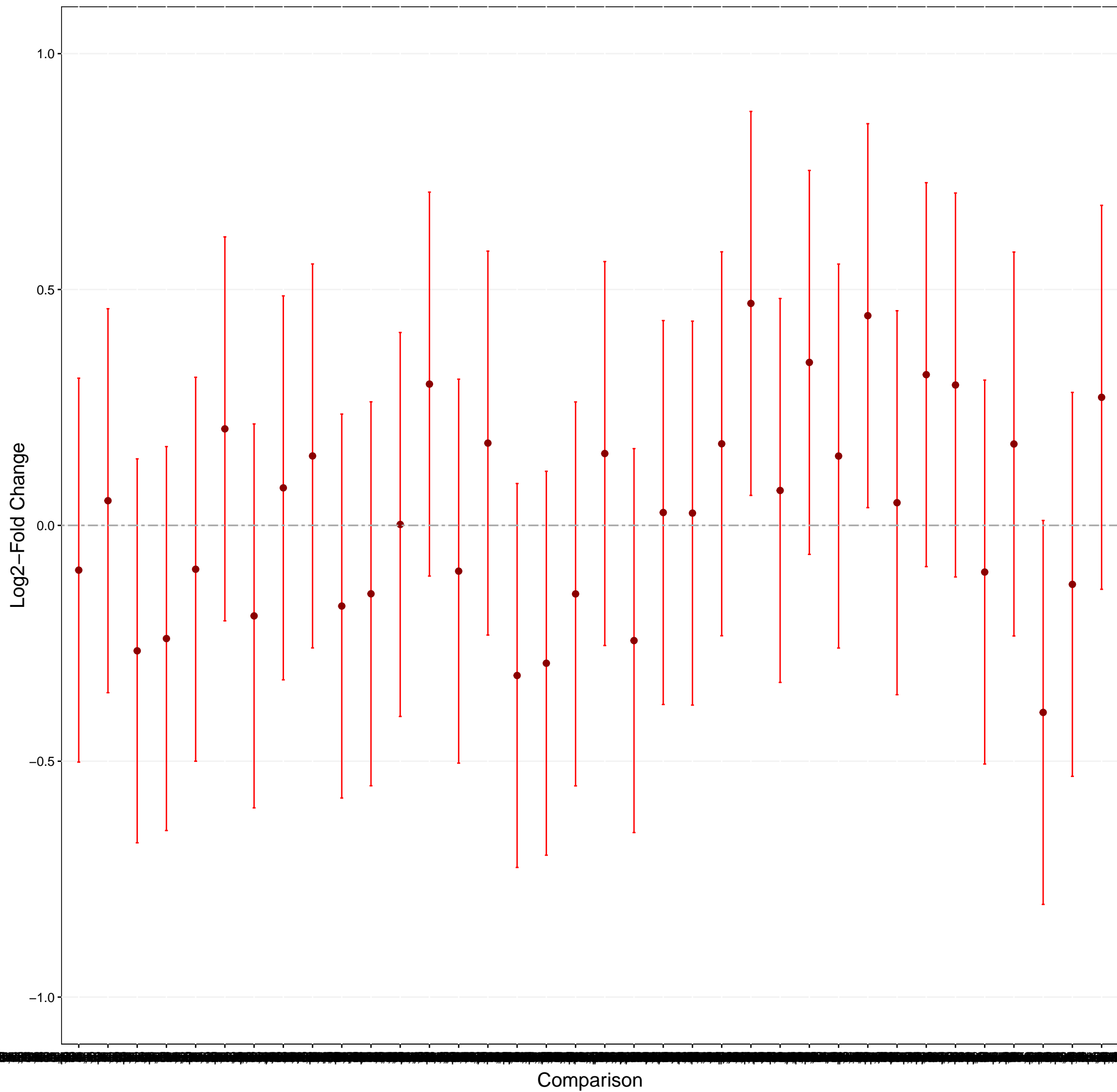
sp|P38998|LYS1_YEAST



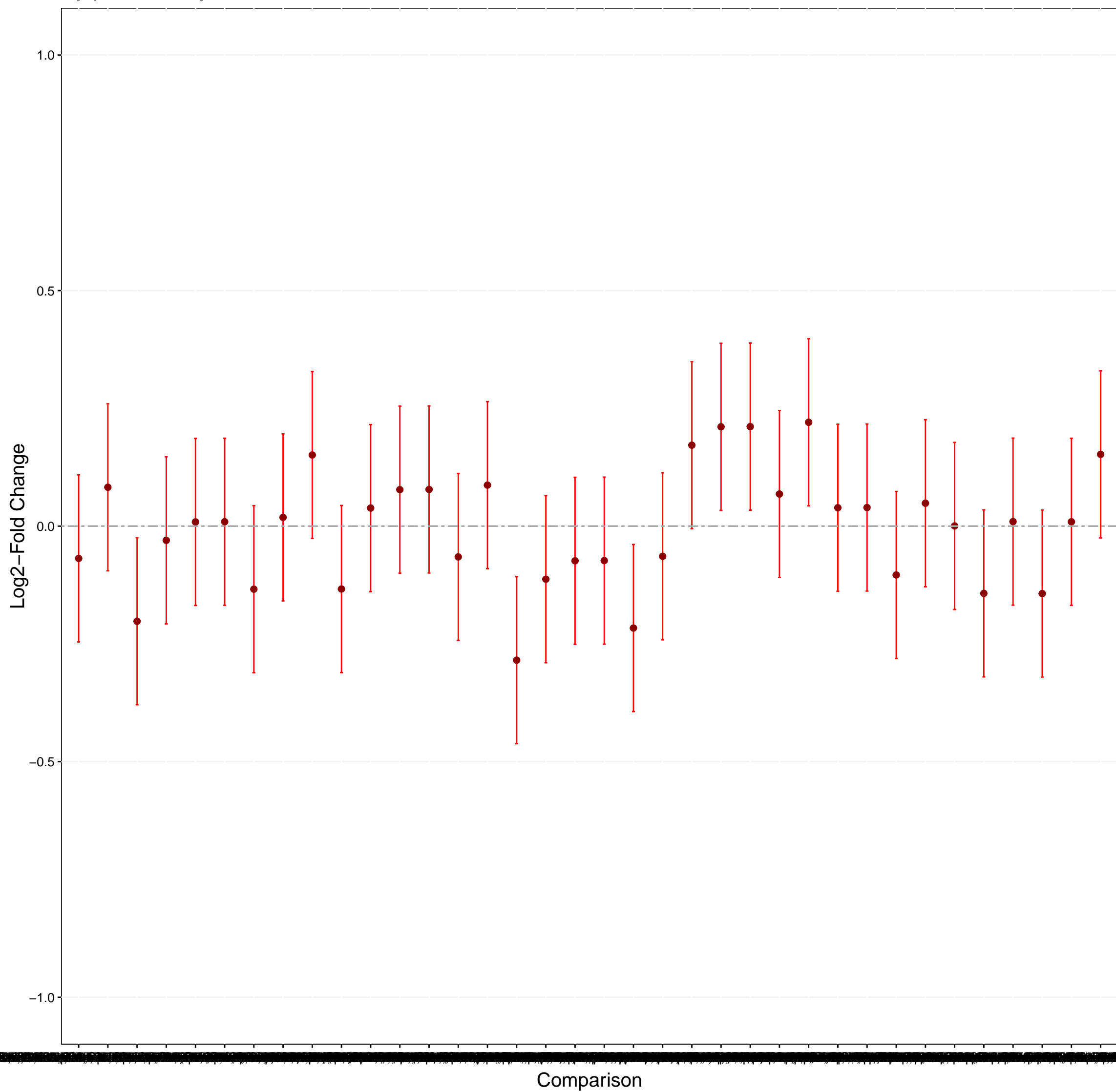
sp|P38999|LYS9_YEAST



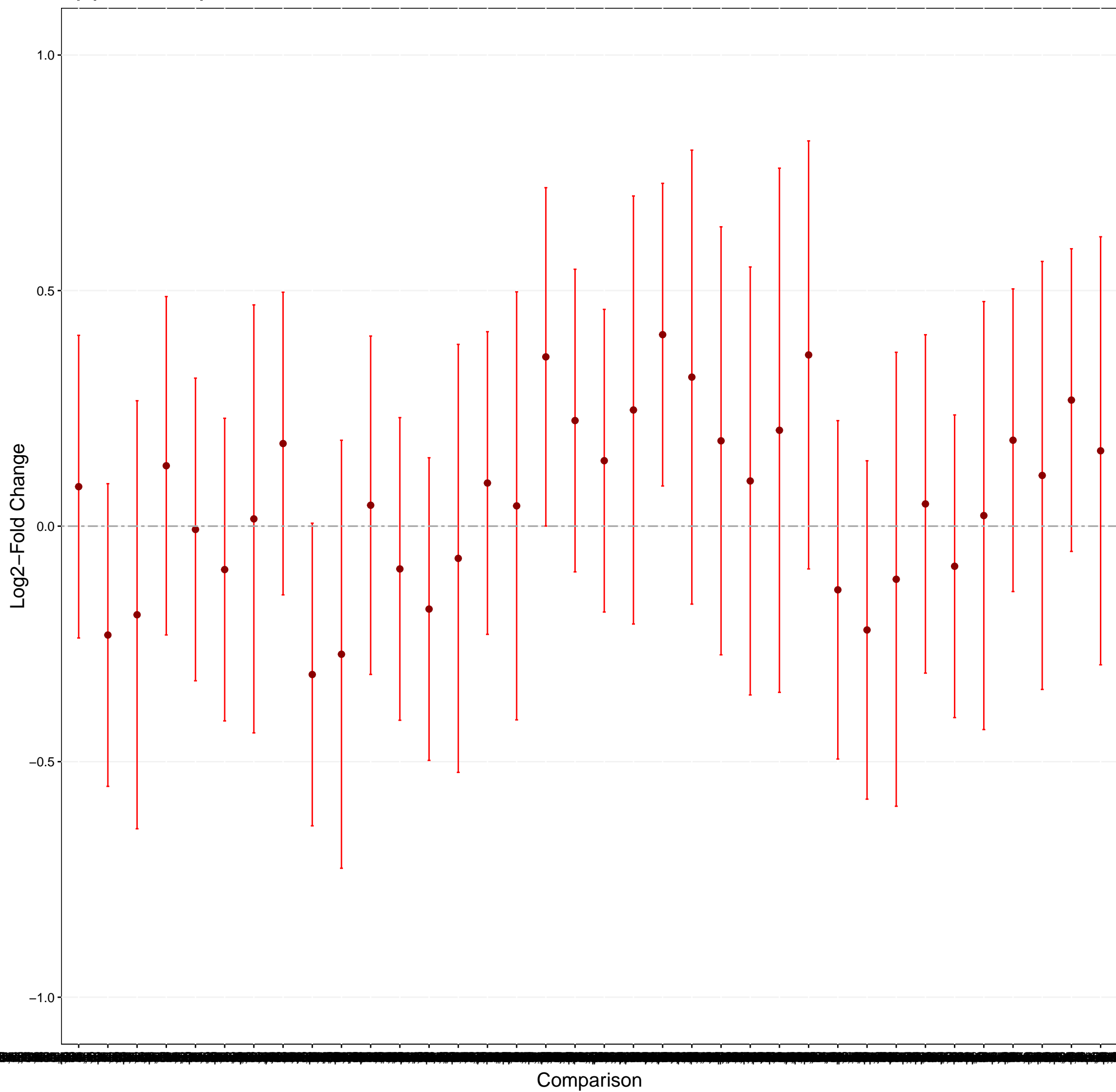
sp|P39003|HXT6_YEAST;sp|P39004|HXT7_YEAST

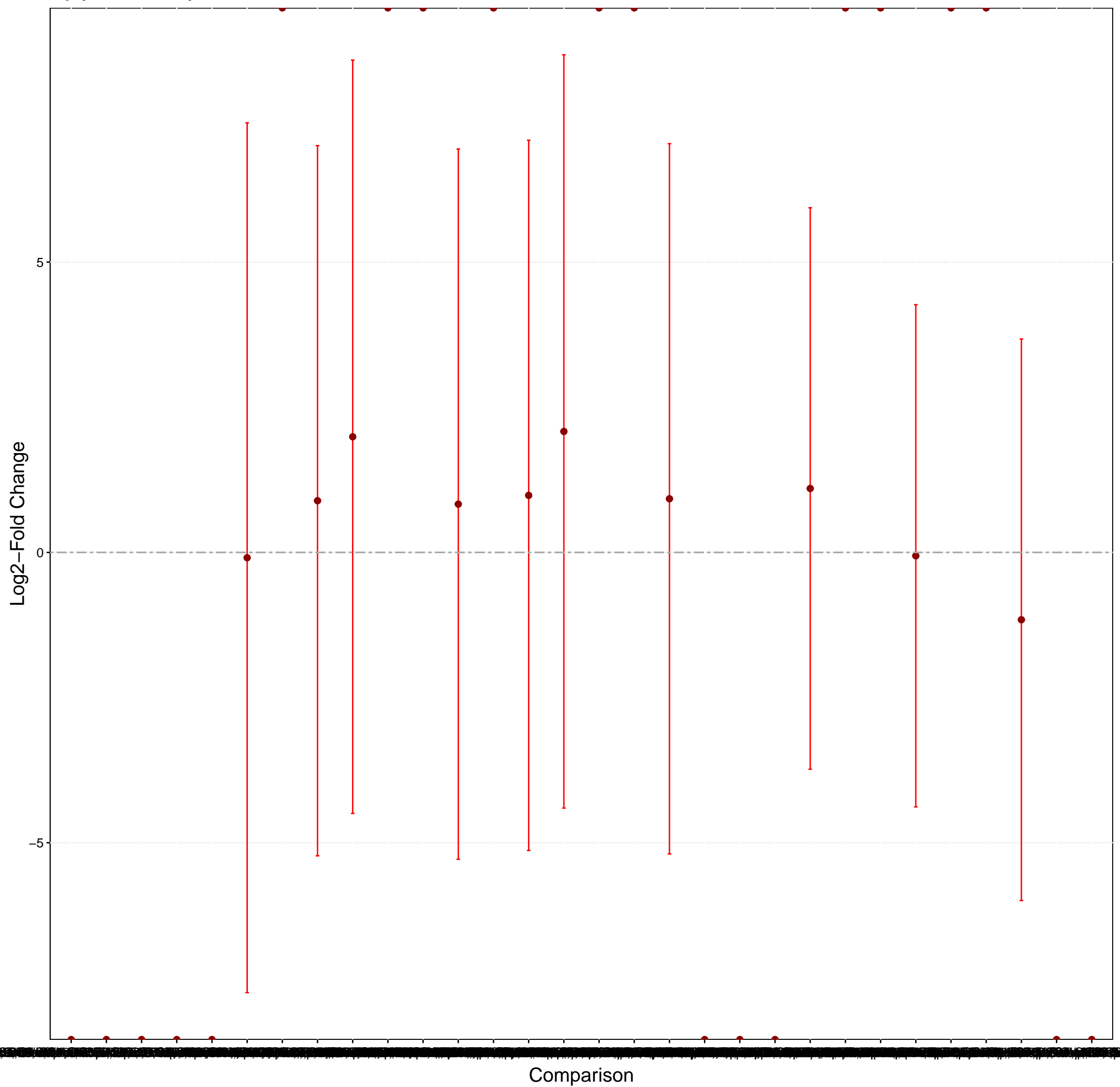


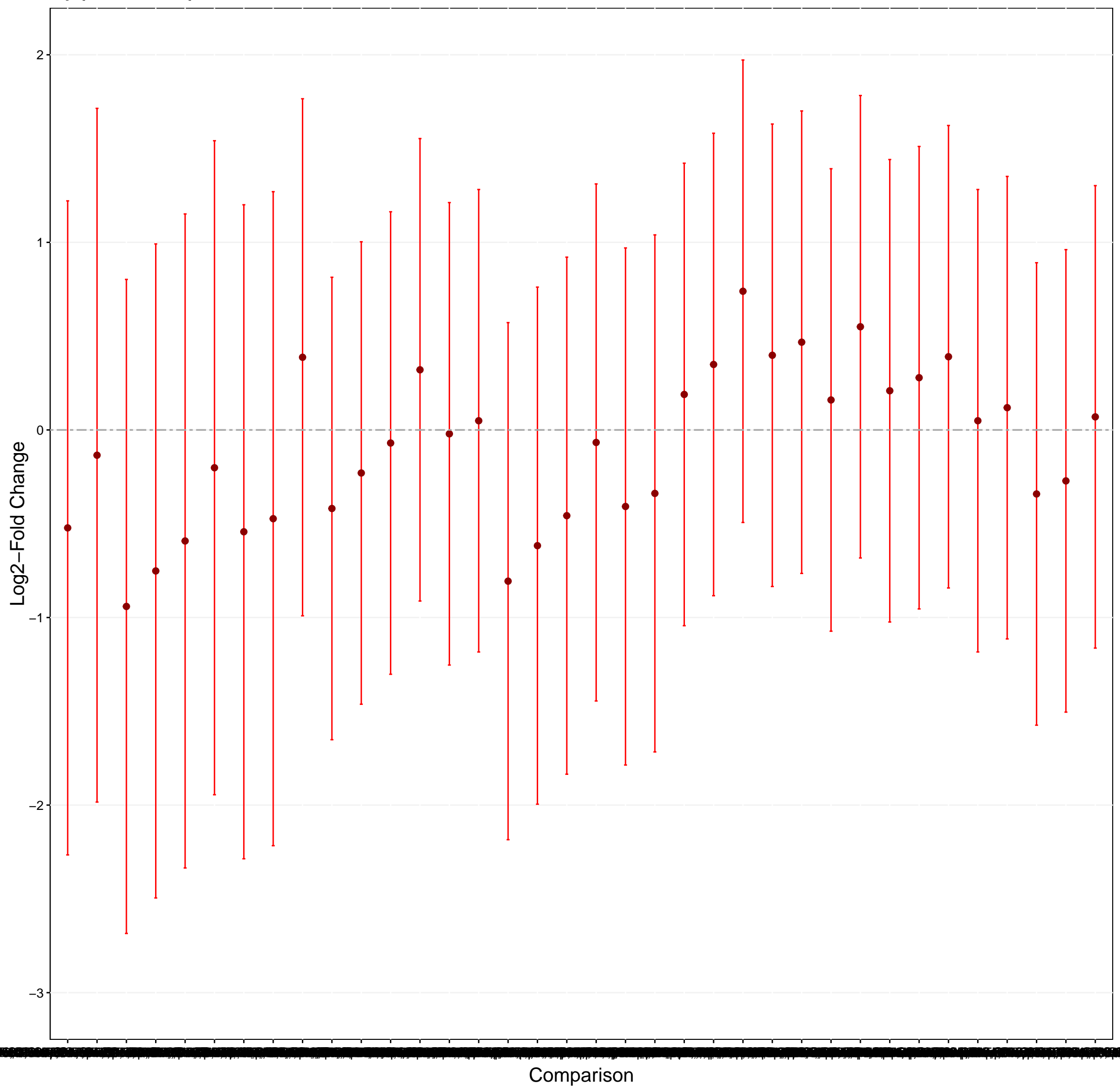
sp|P39015|STM1_YEAST



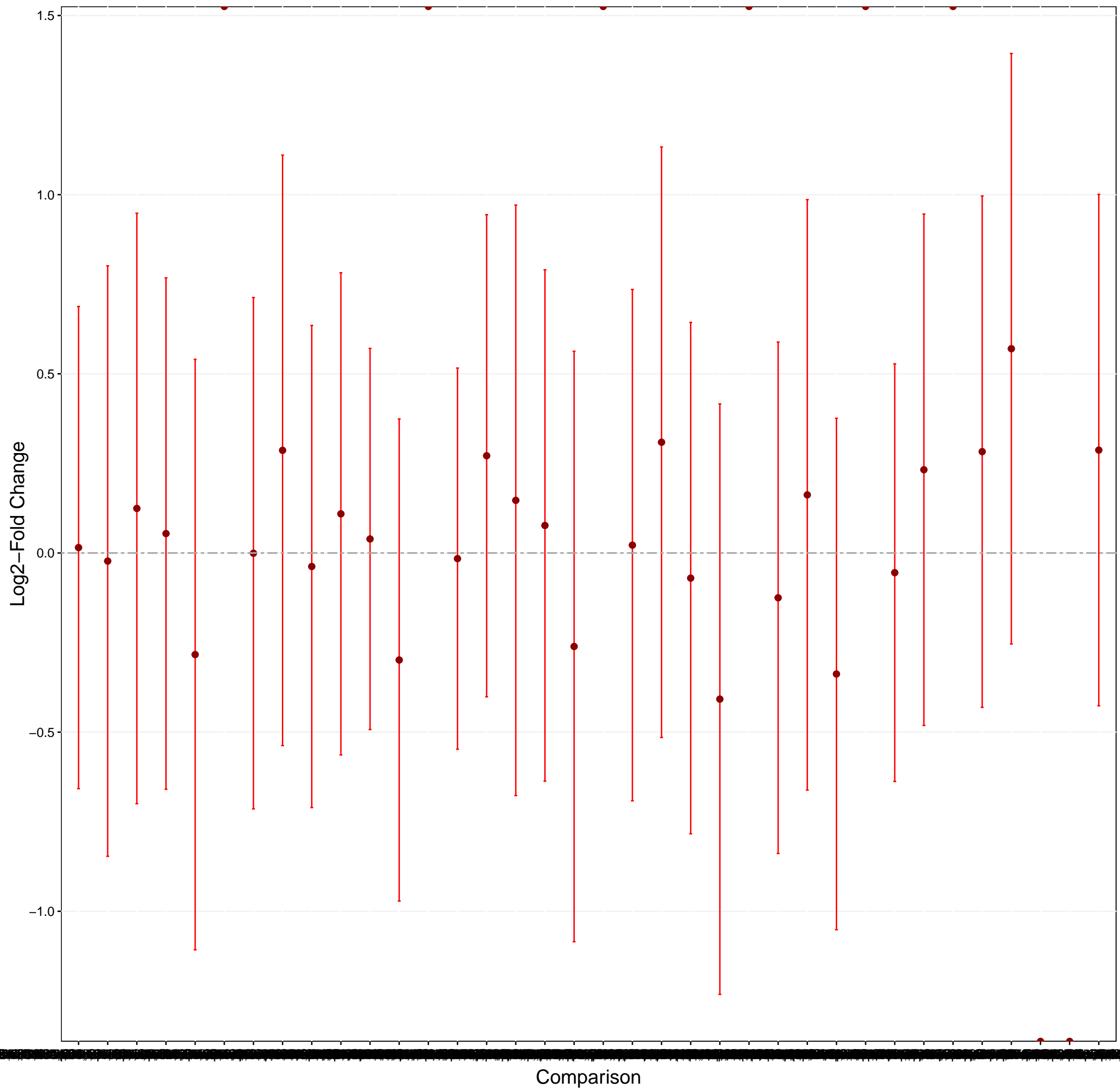
sp|P39073|SSN3_YEAST



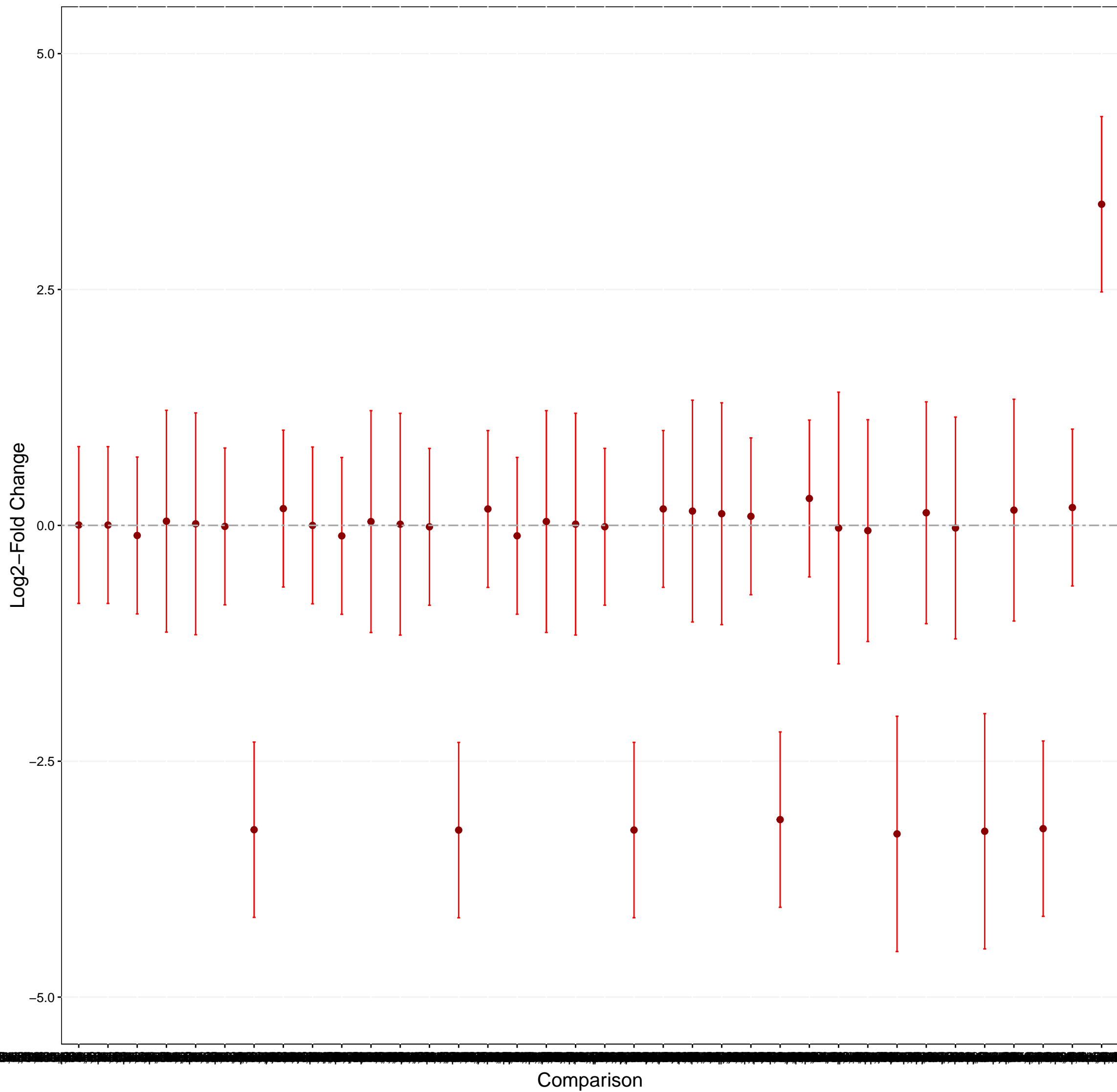




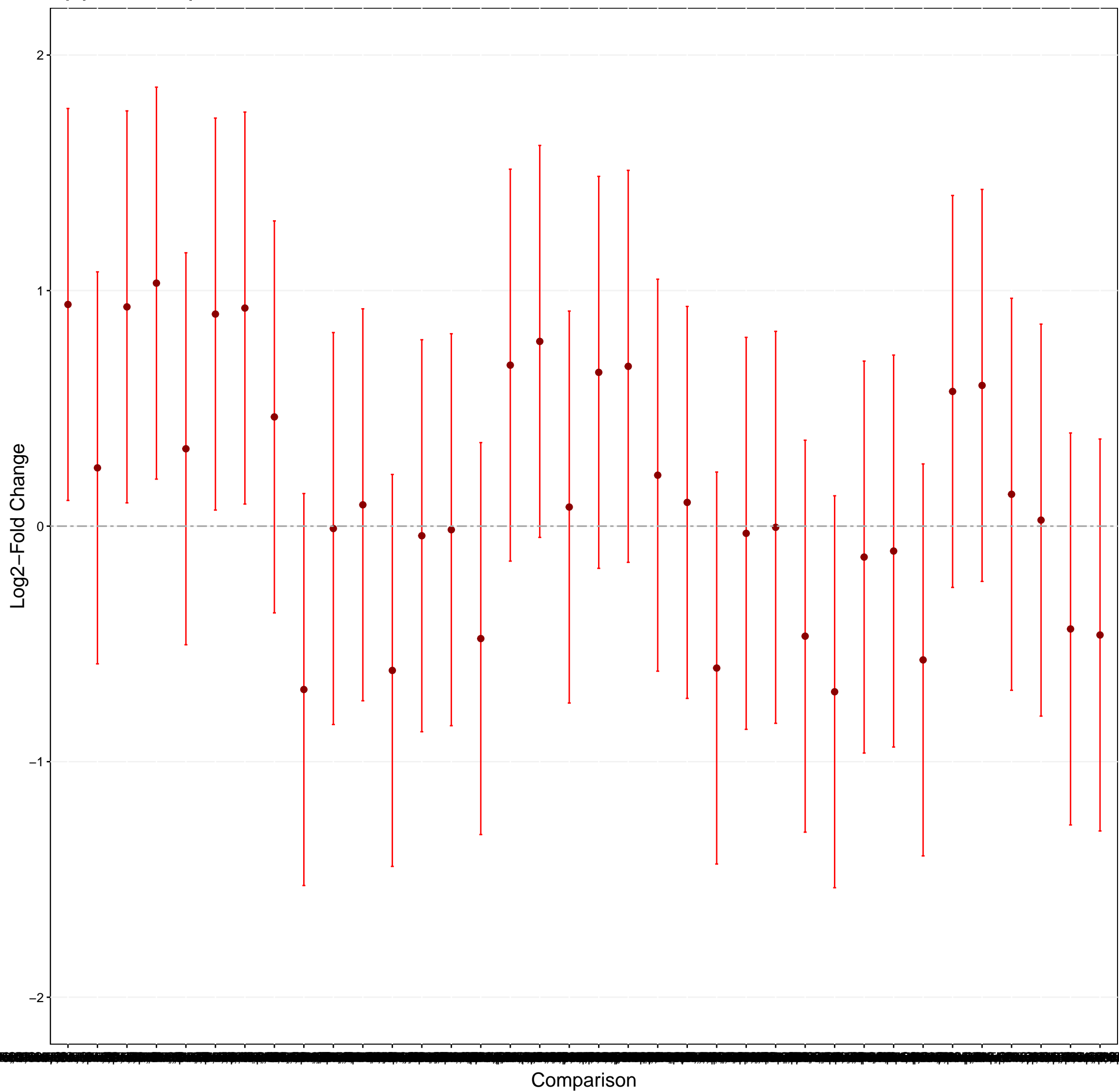
sp|P39078|TCPD_YEAST



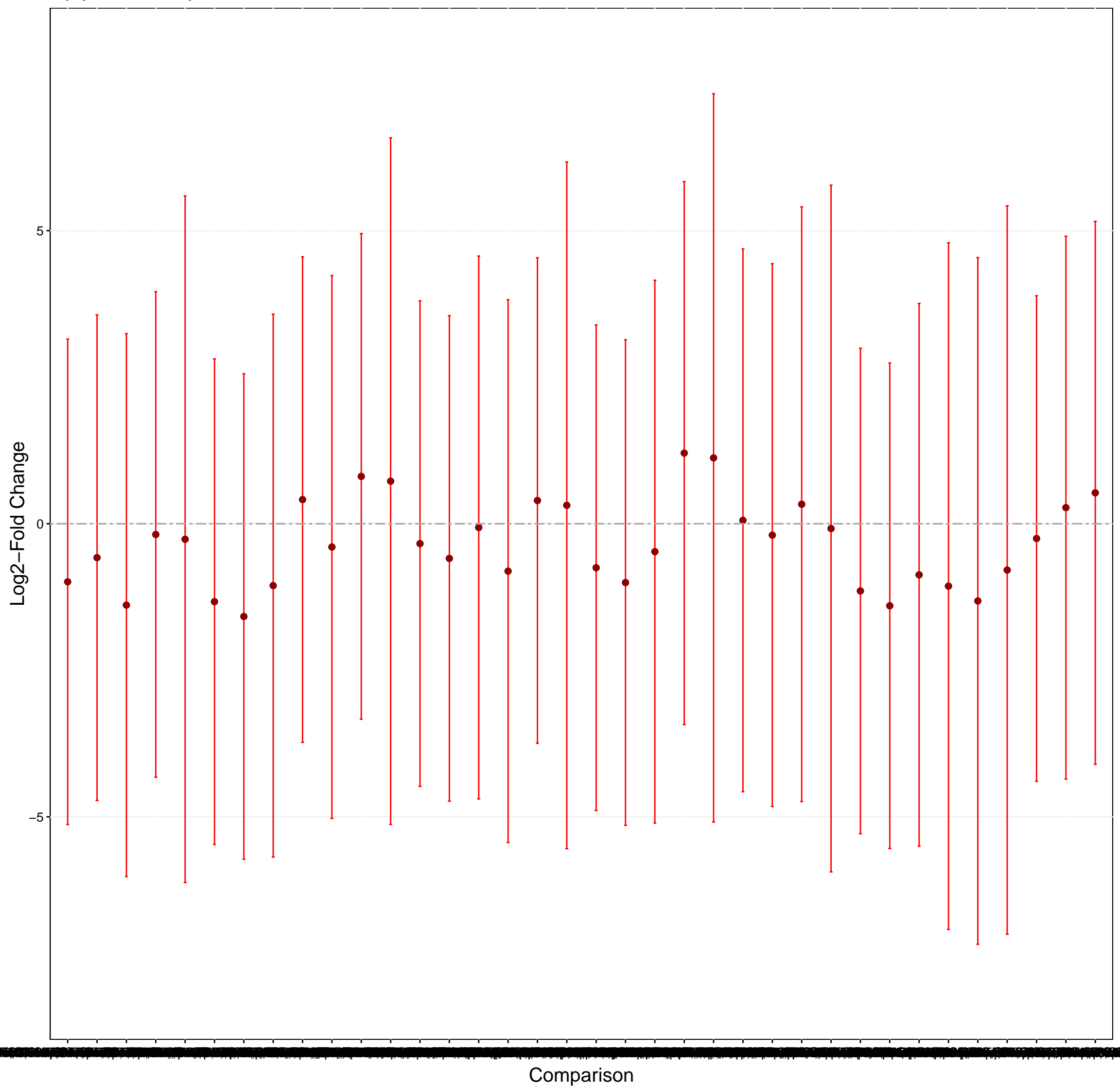
sp|P39112|DSS1_YEAST



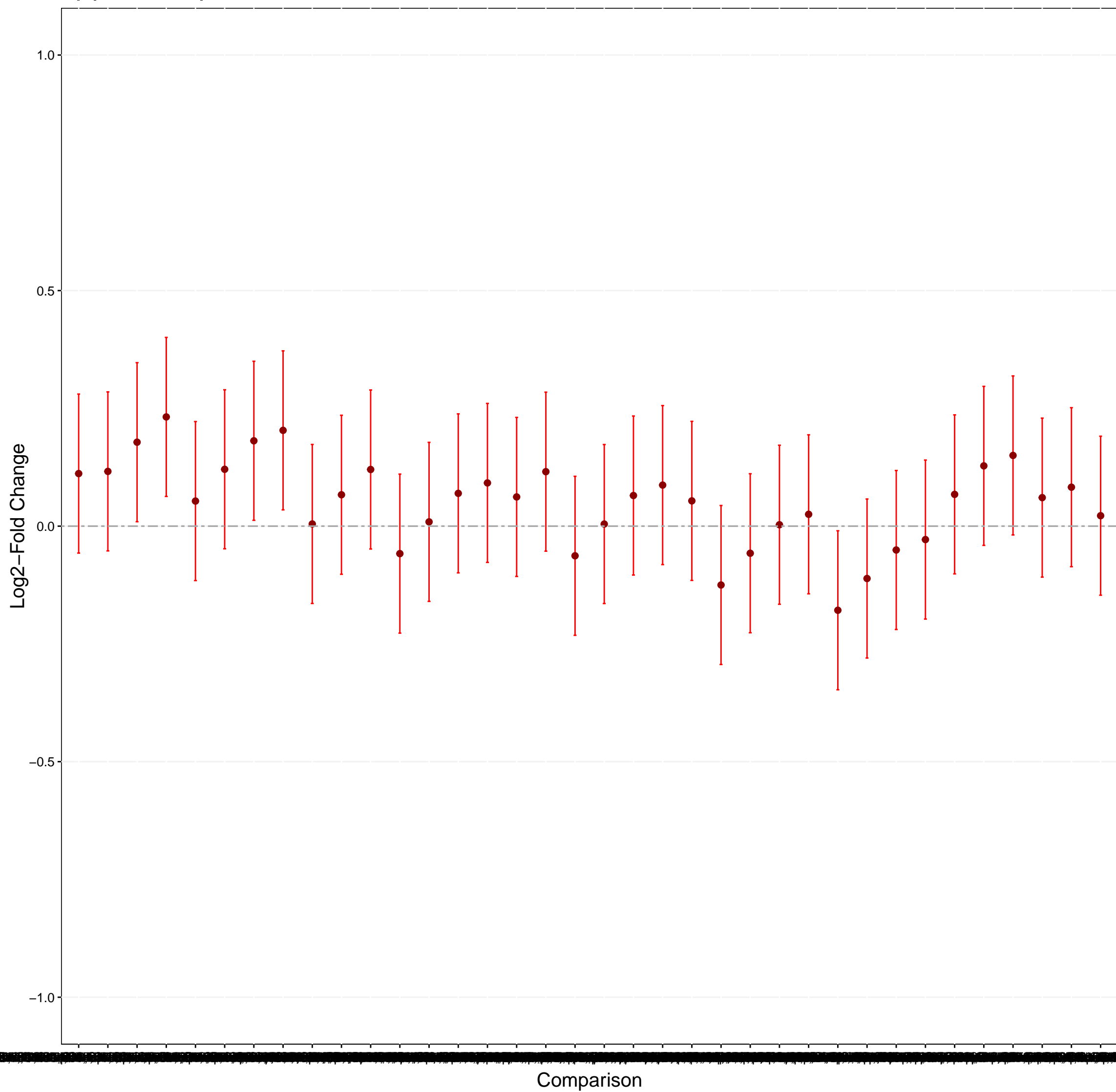
sp|P39522|ILV3_YEAST



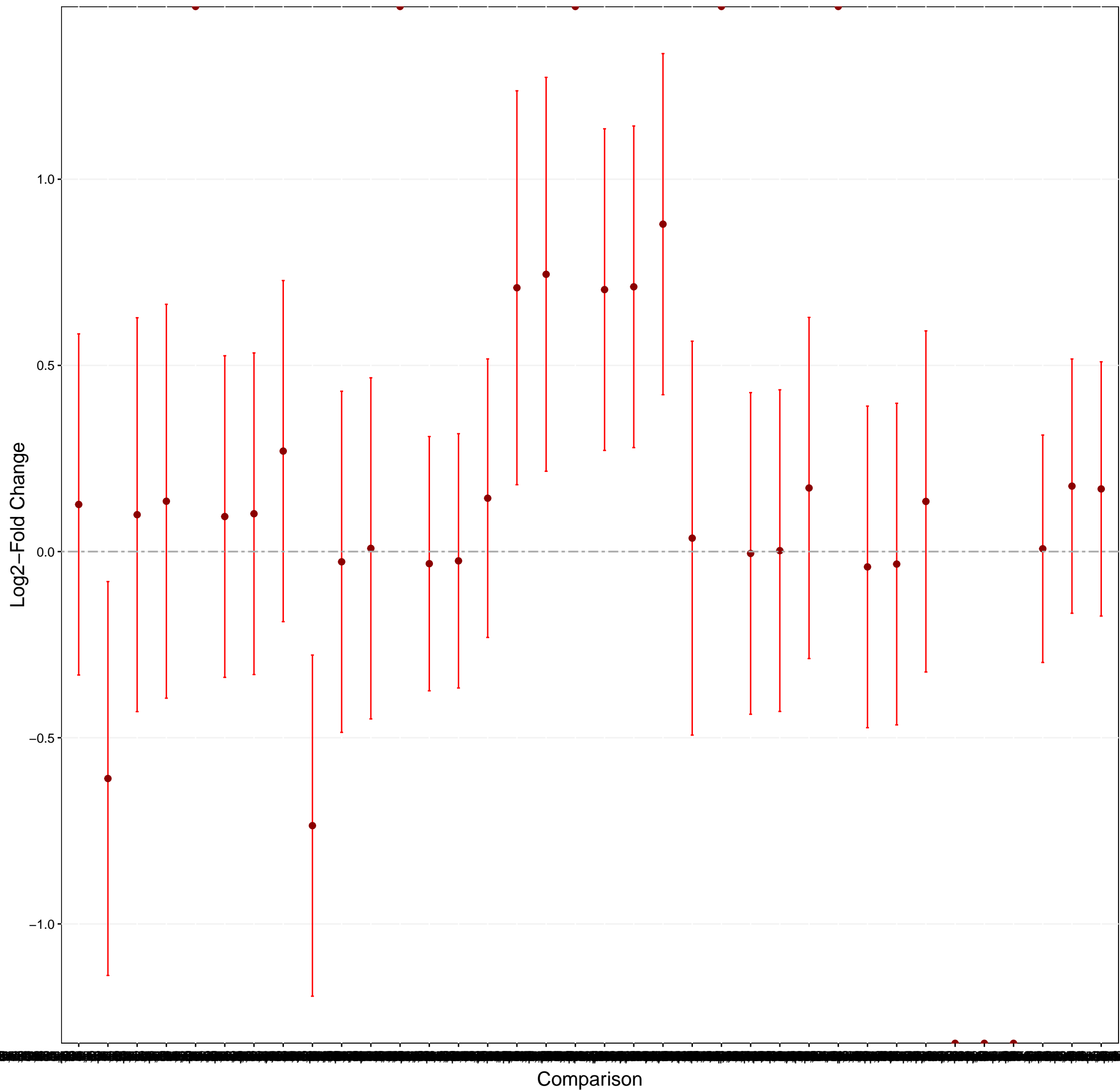
sp|P39533|ACON2_YEAST



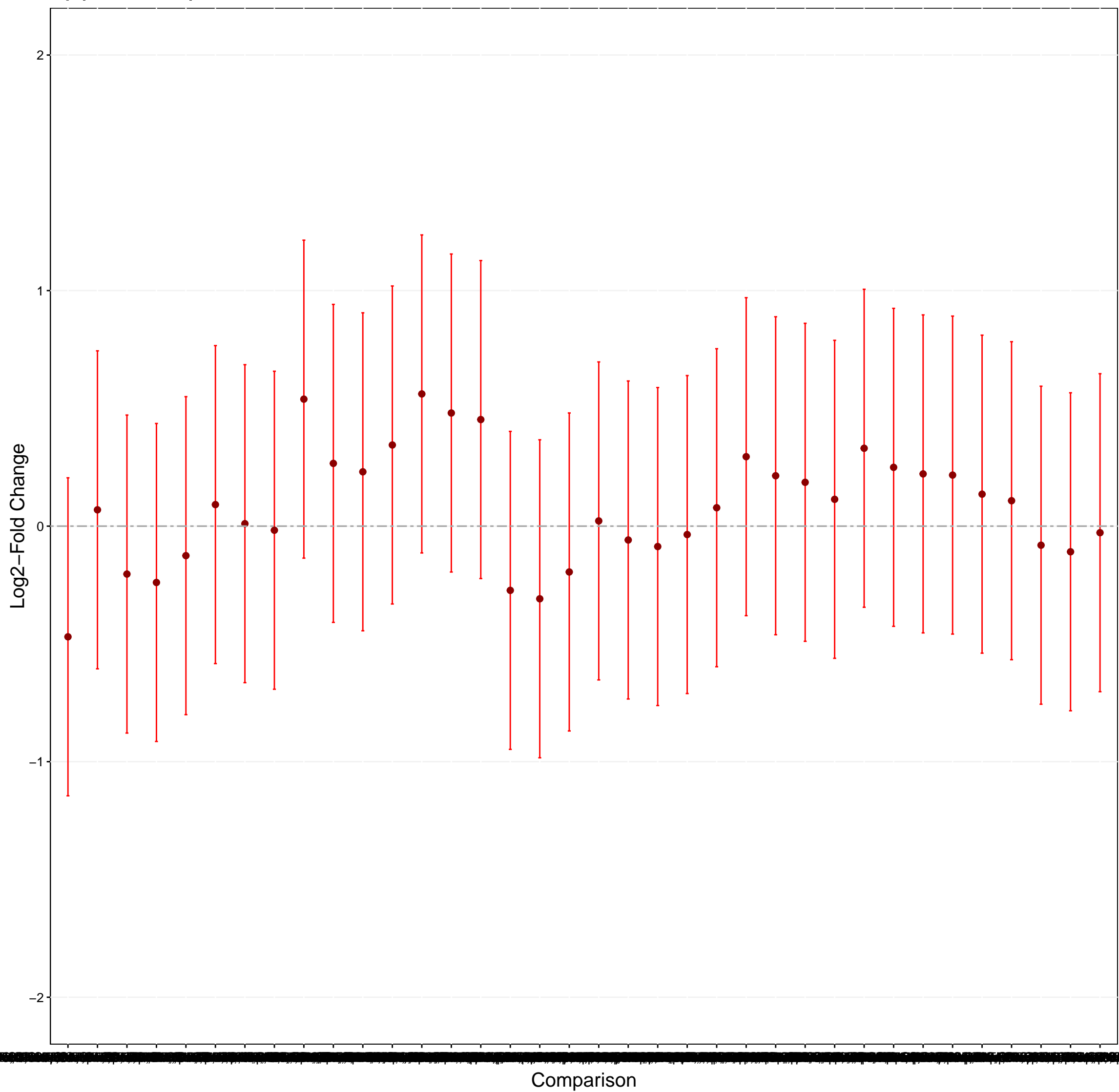
sp|P39676|FHP_YEAST

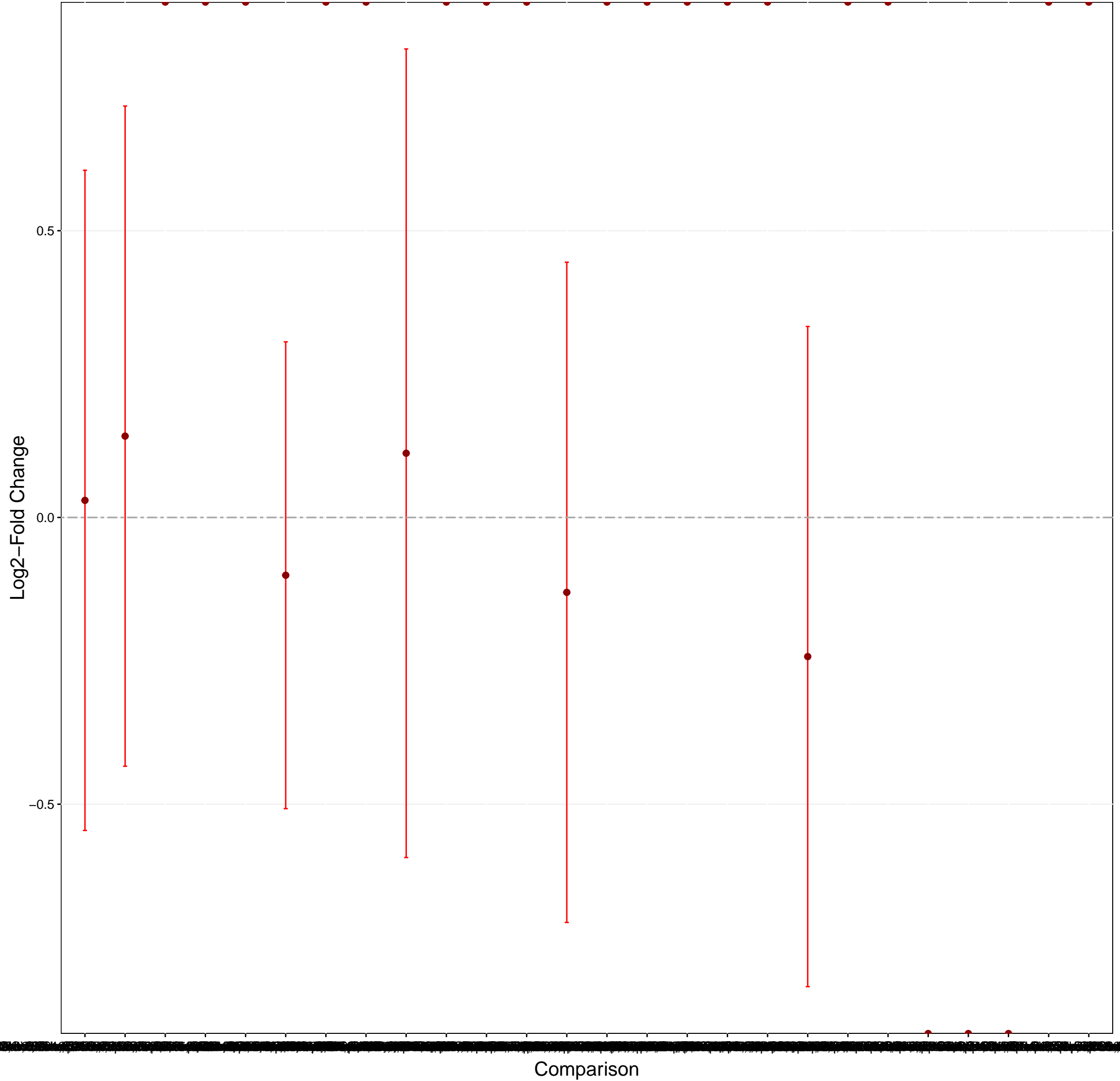


sp|P39683|NPT1_YEAST

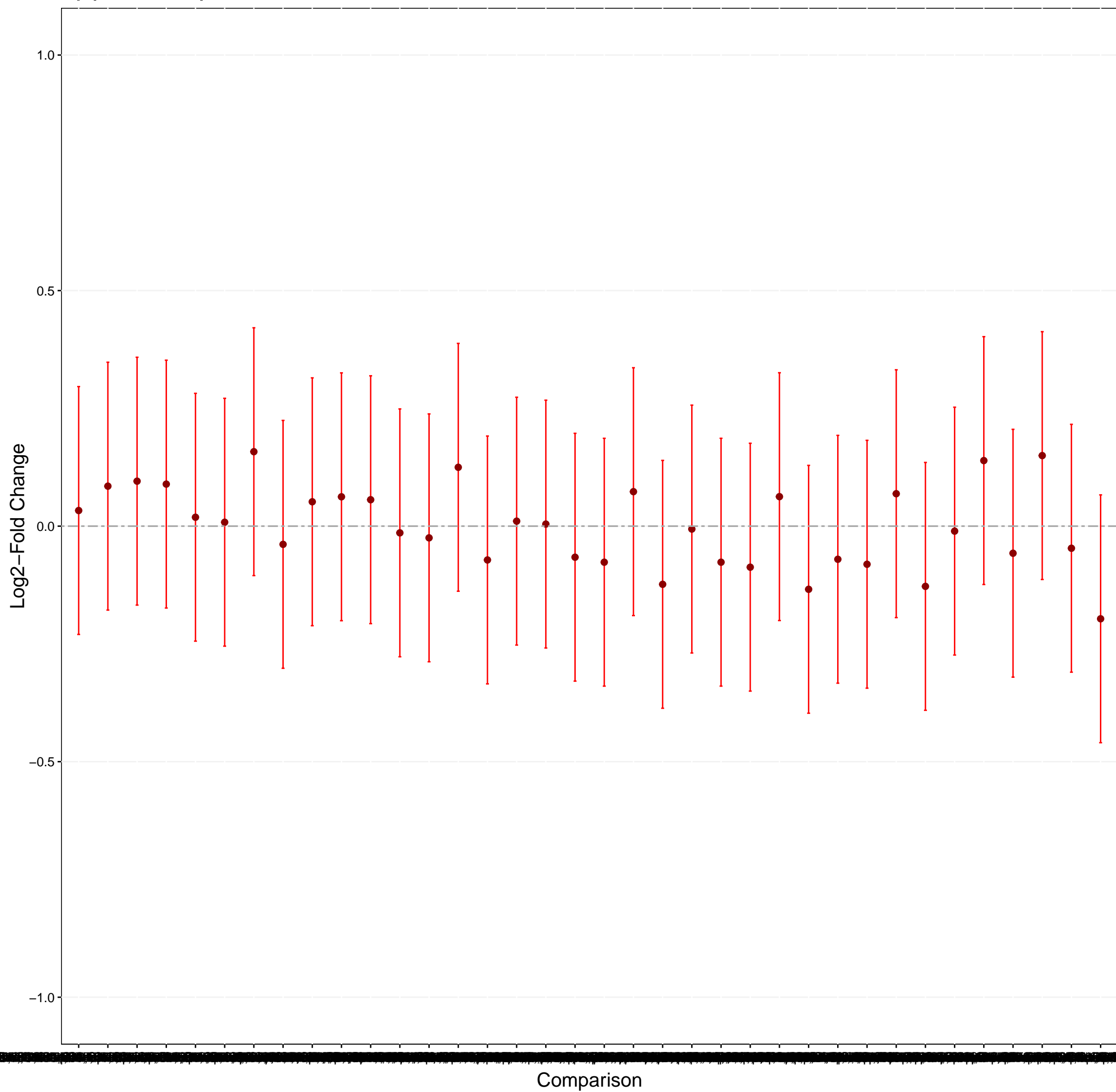


sp|P39708|DHE5_YEAST

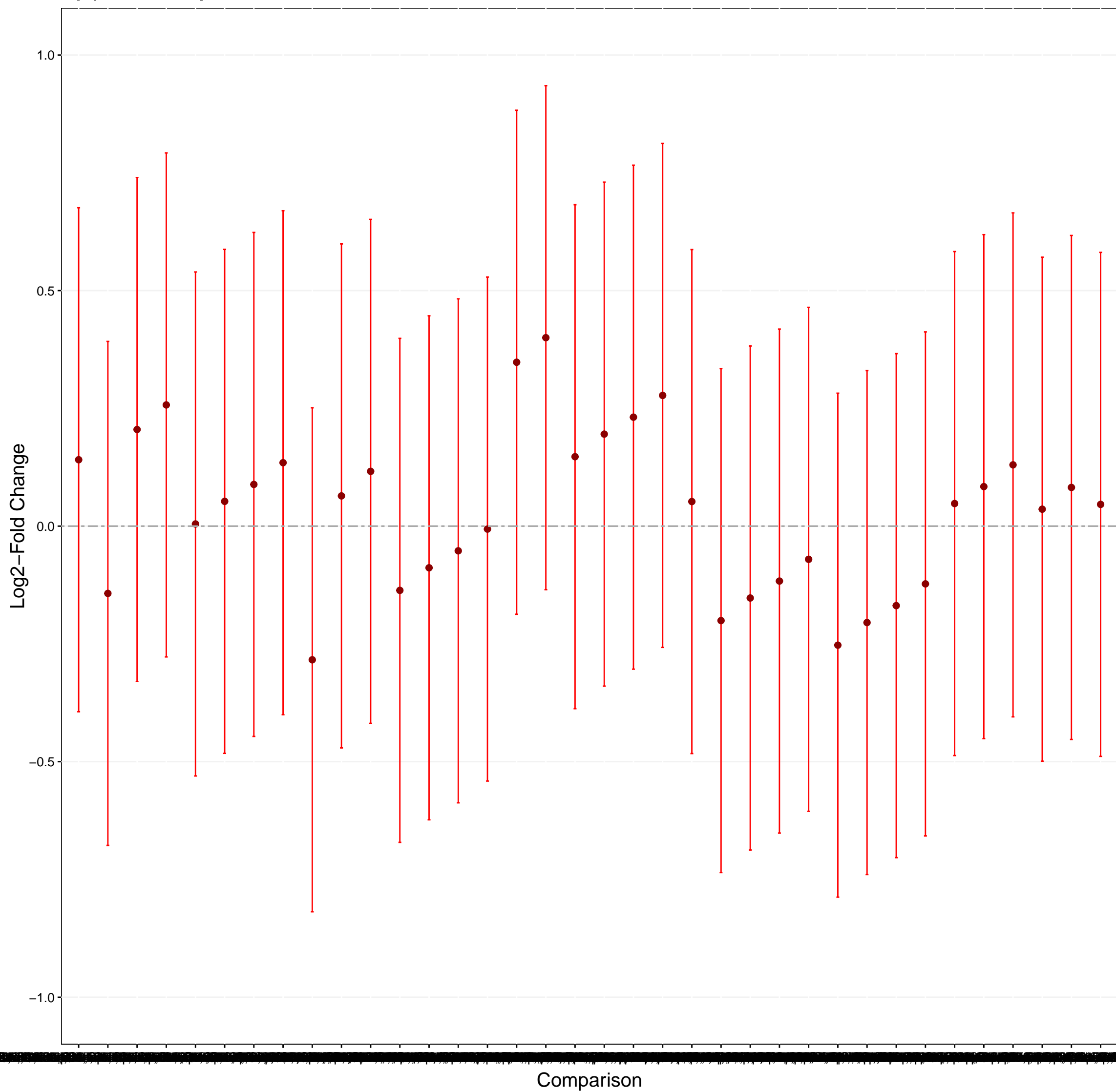




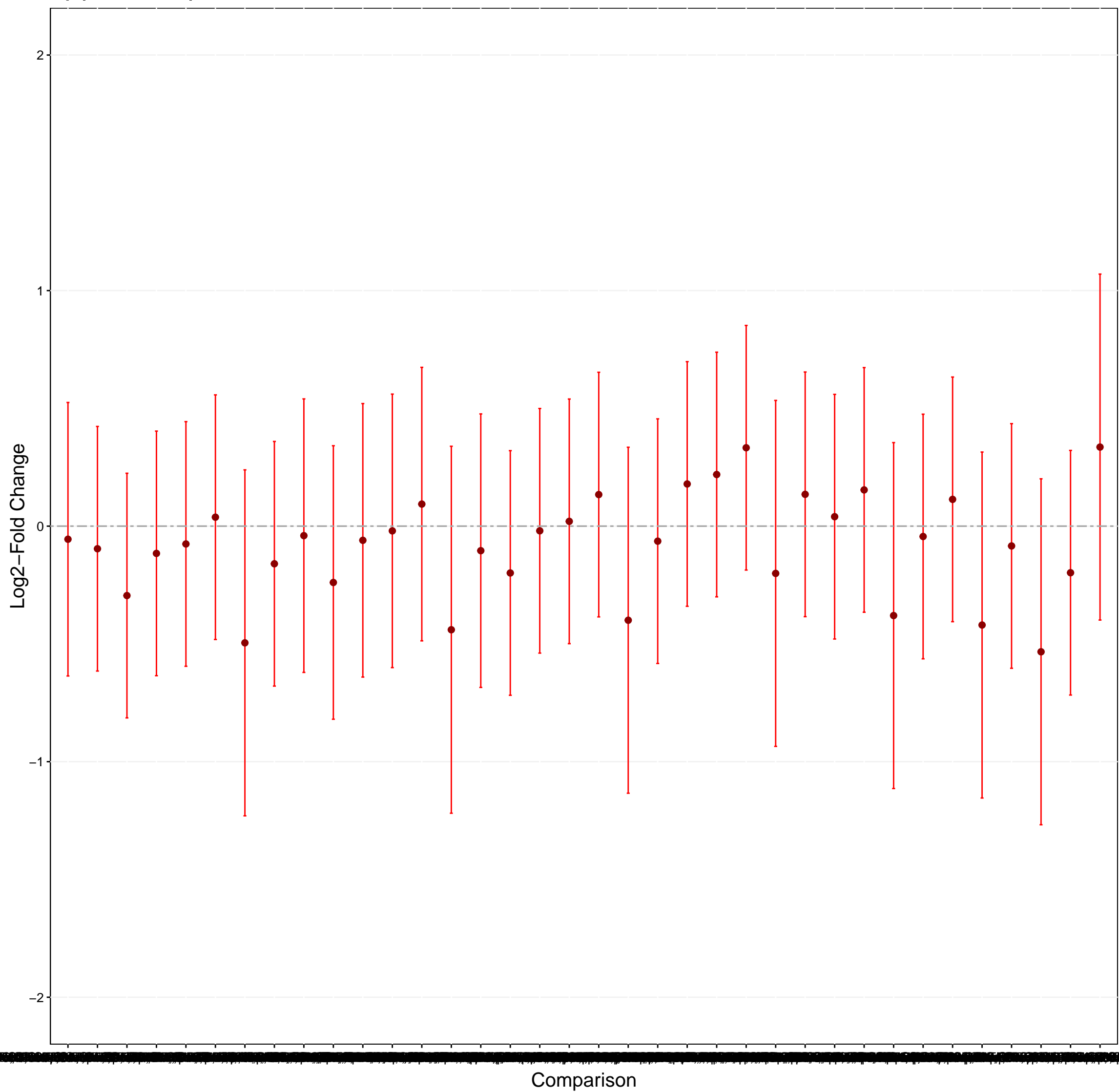
sp|P39730|IF2P_YEAST



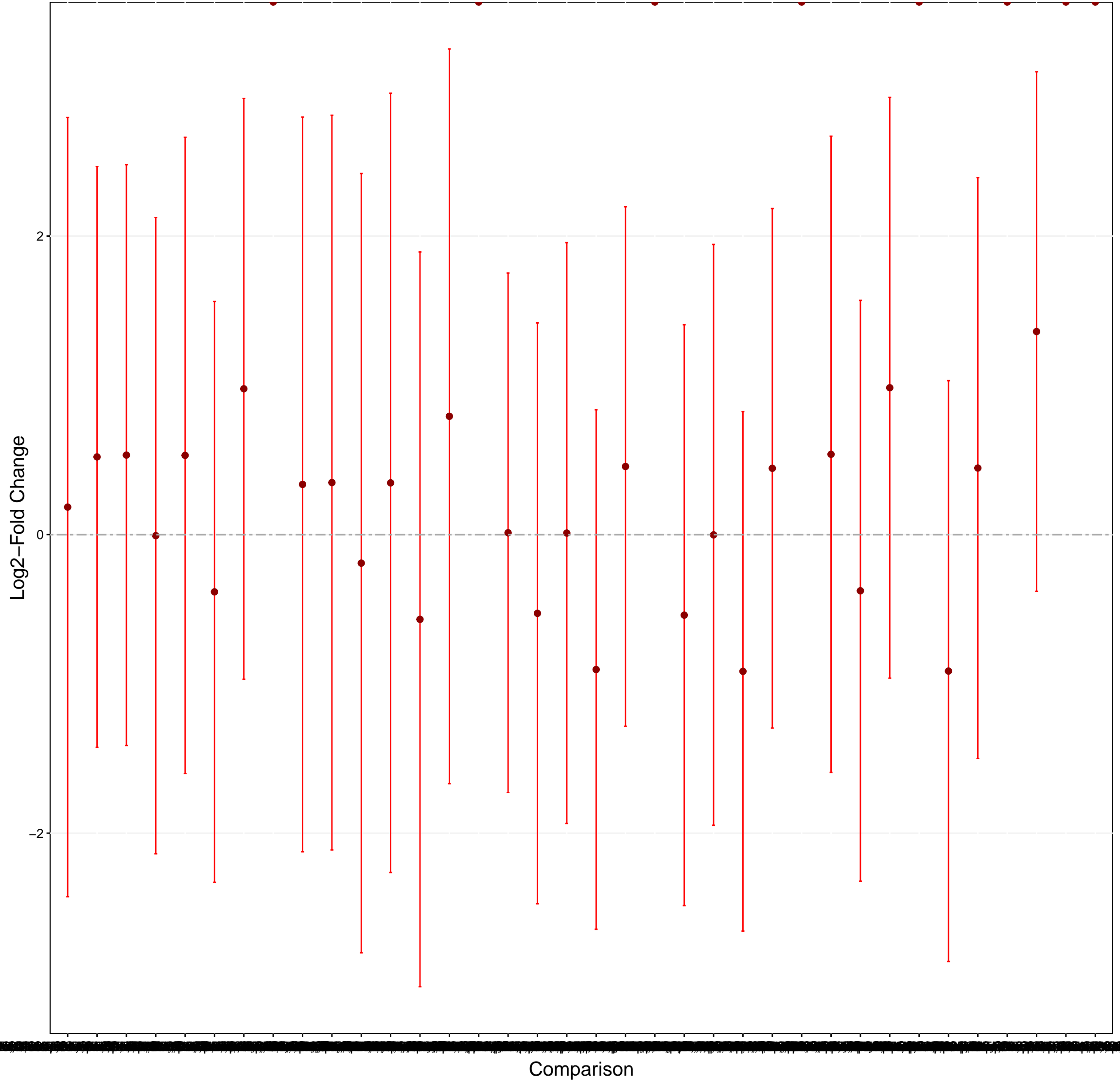
sp|P39743|RV167_YEAST



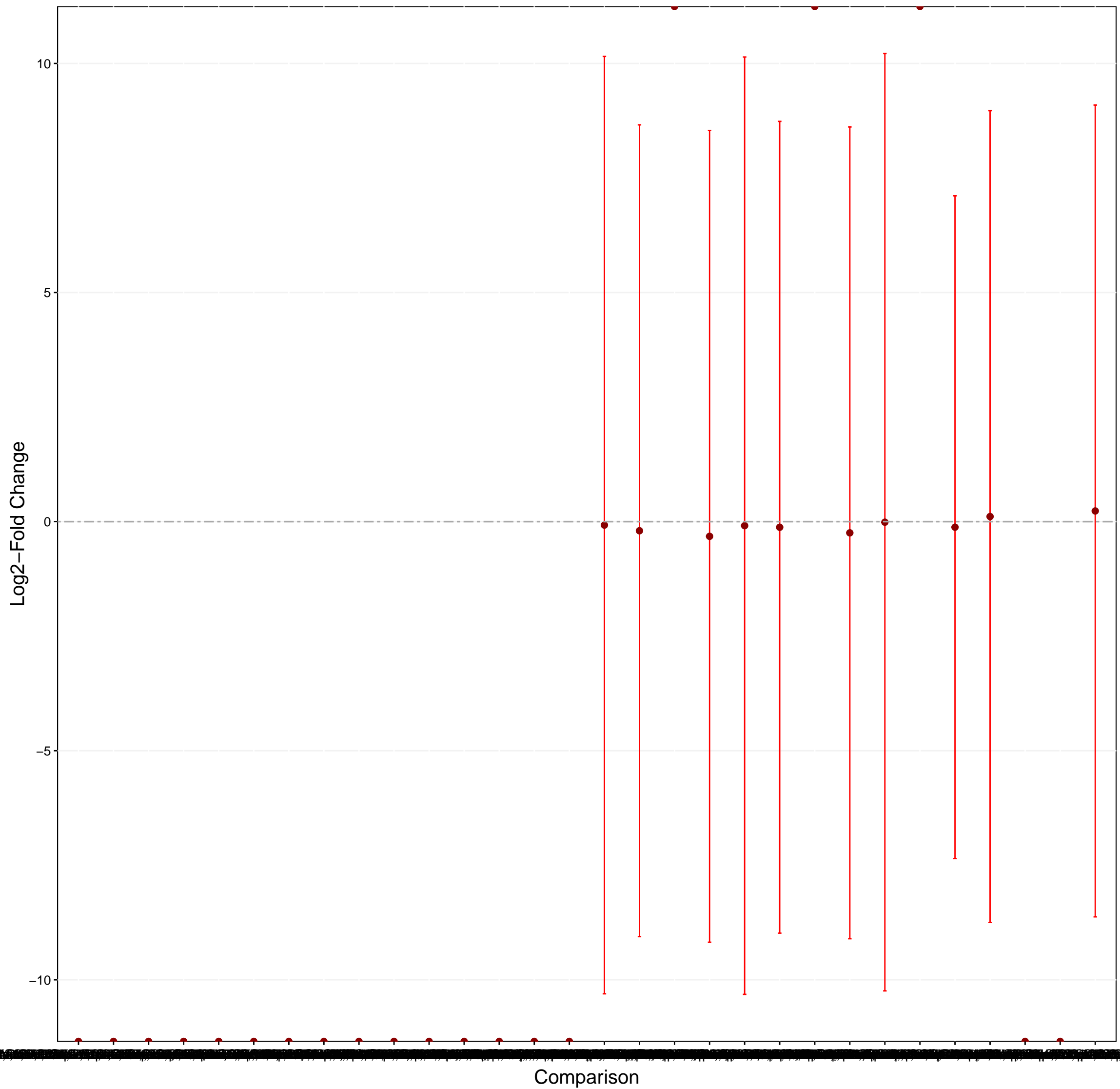
sp|P39929|SNF7_YEAST



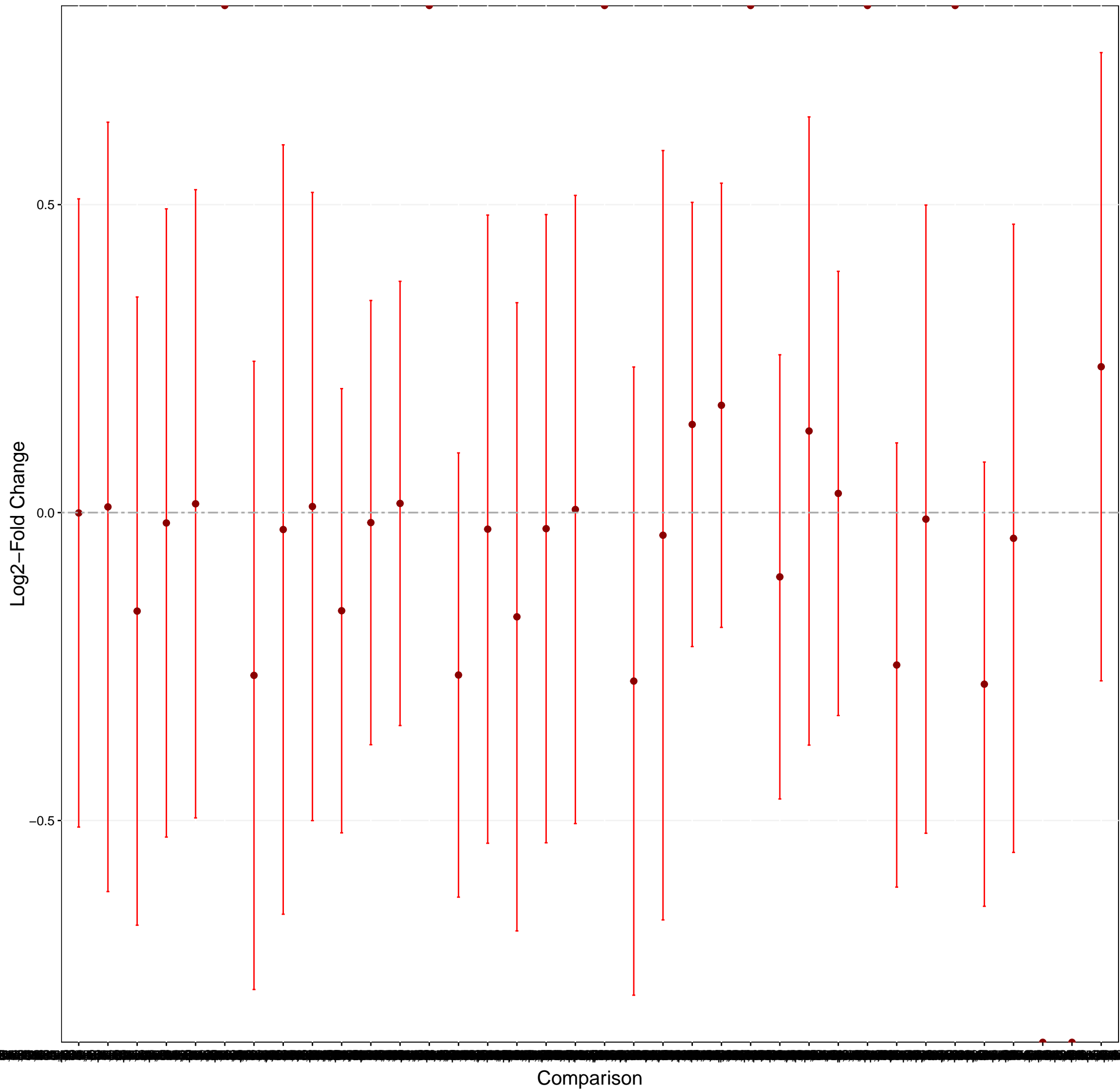
sp|P39935|IF4F1_YEAST



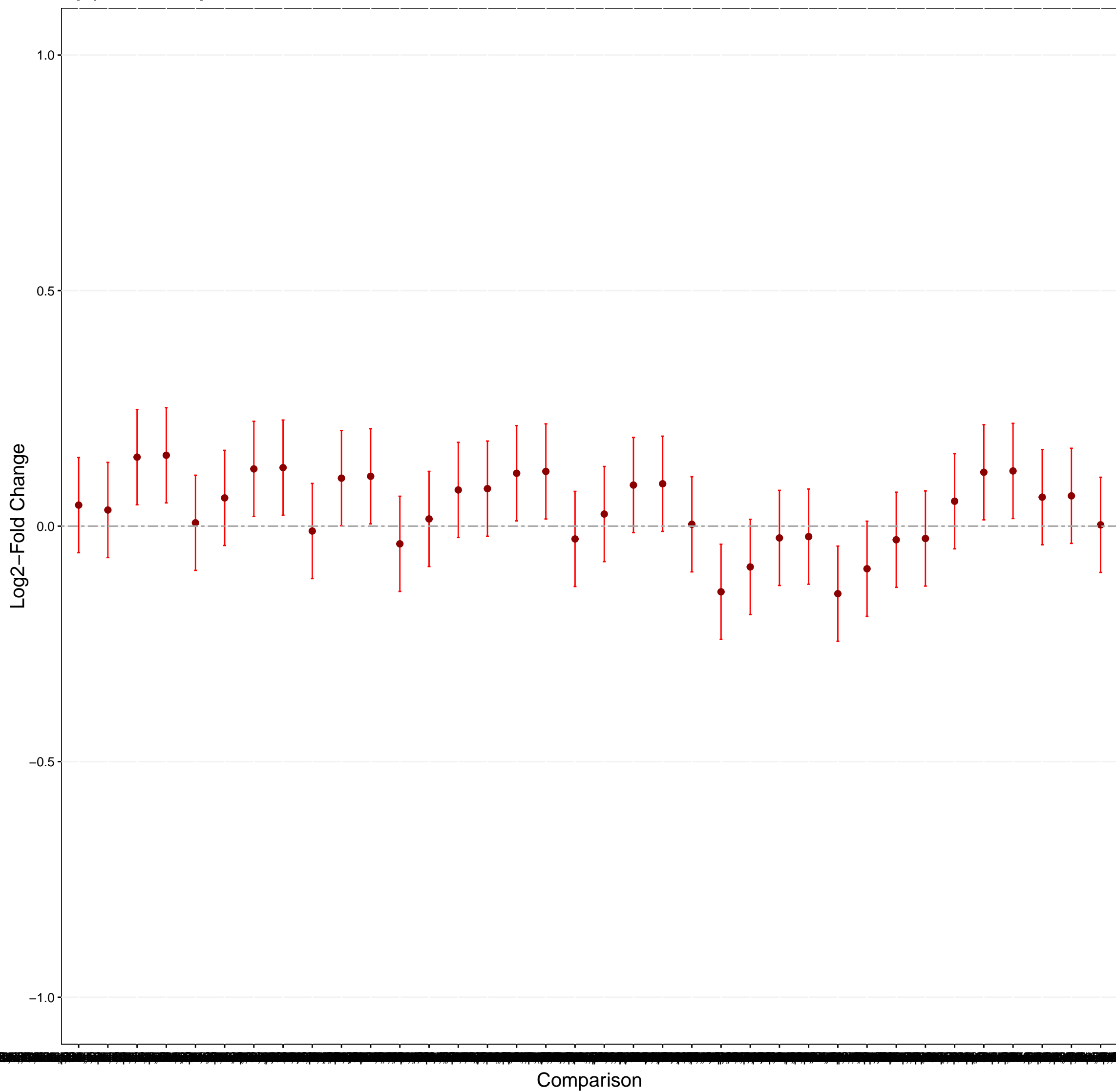
sp|P39936|IF4F2_YEAST



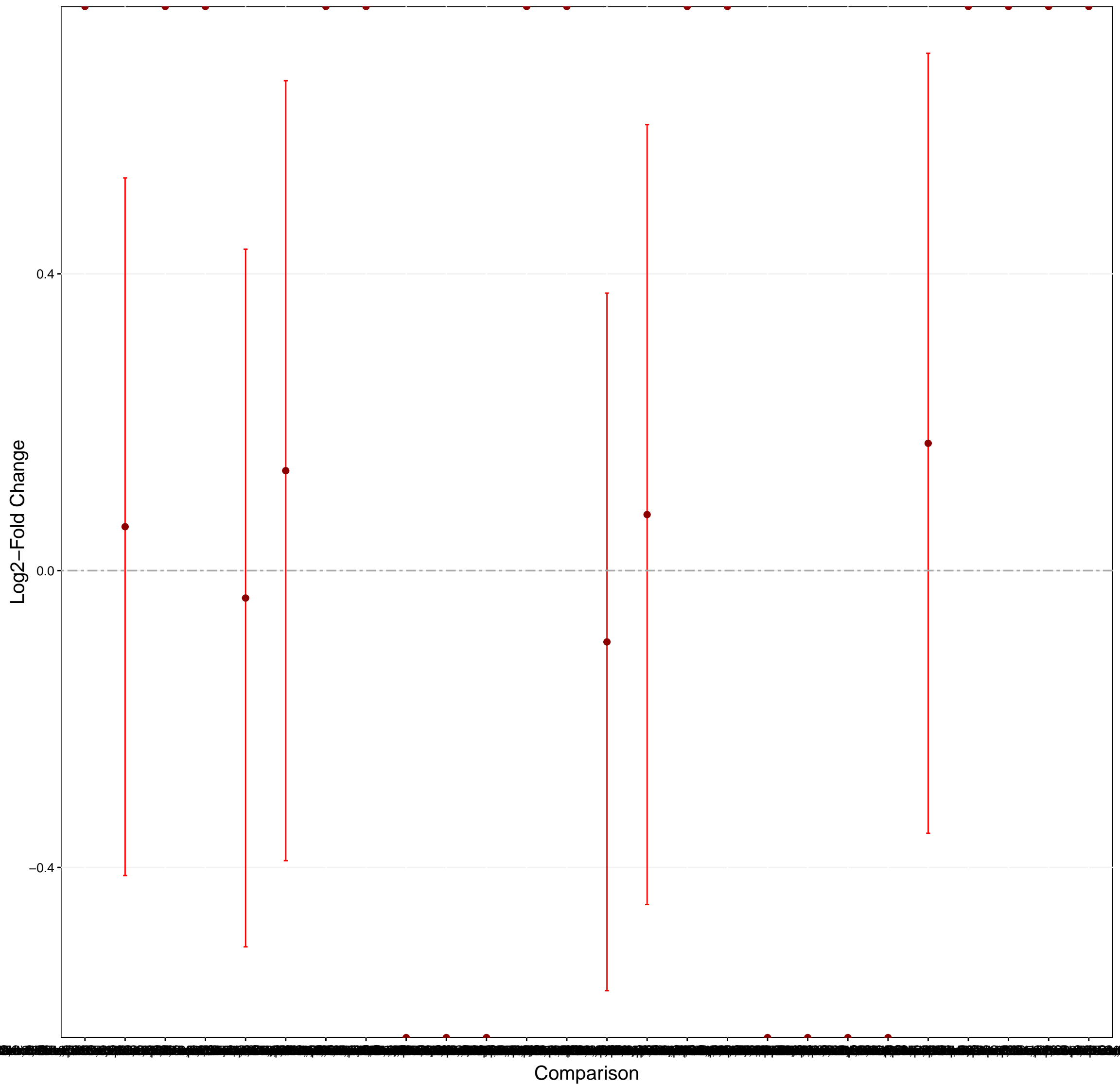
sp|P39938|RS26A_YEAST;sp|P39939|RS26B_YEAST



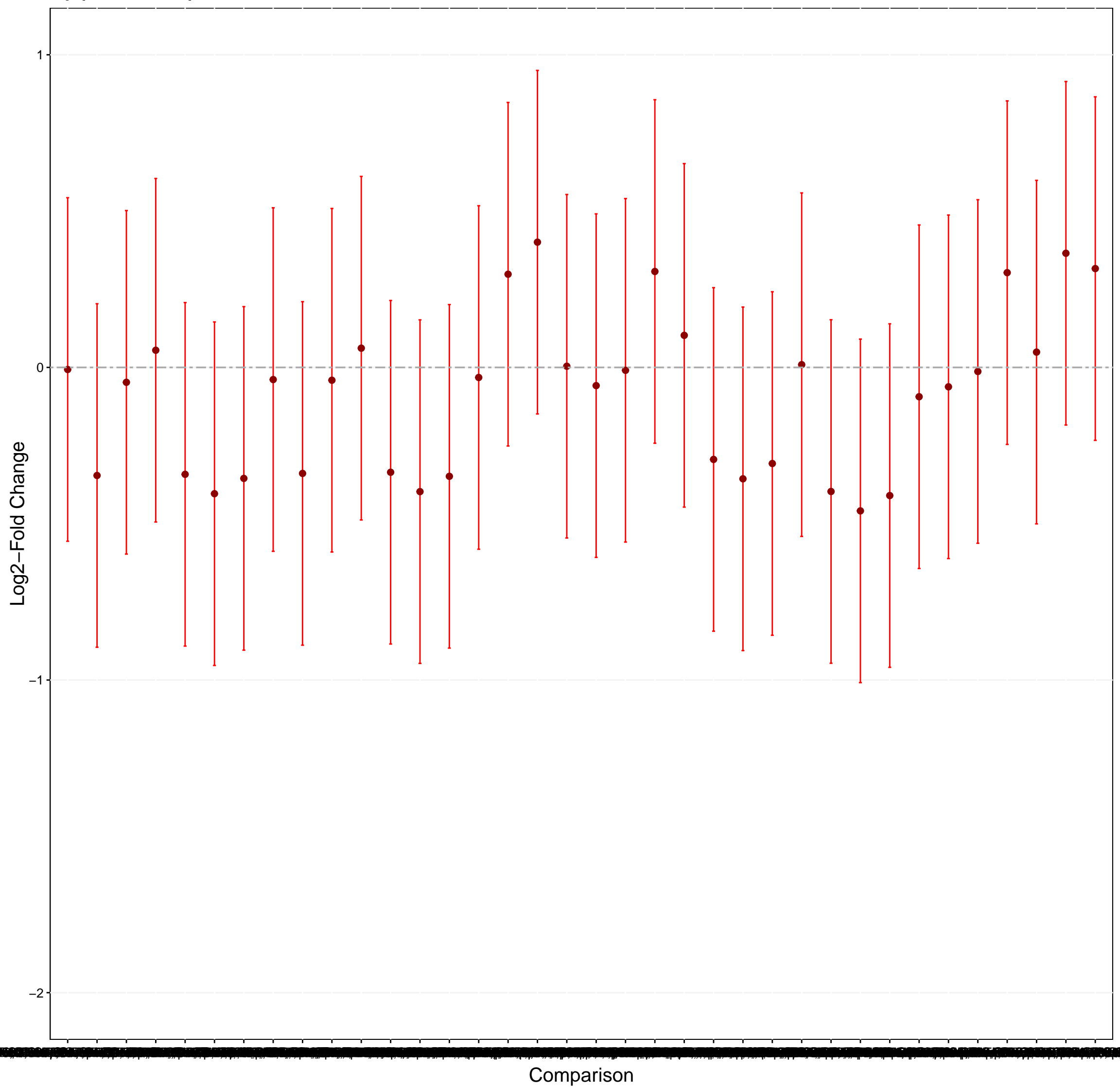
sp|P39954|SAHH_YEAST



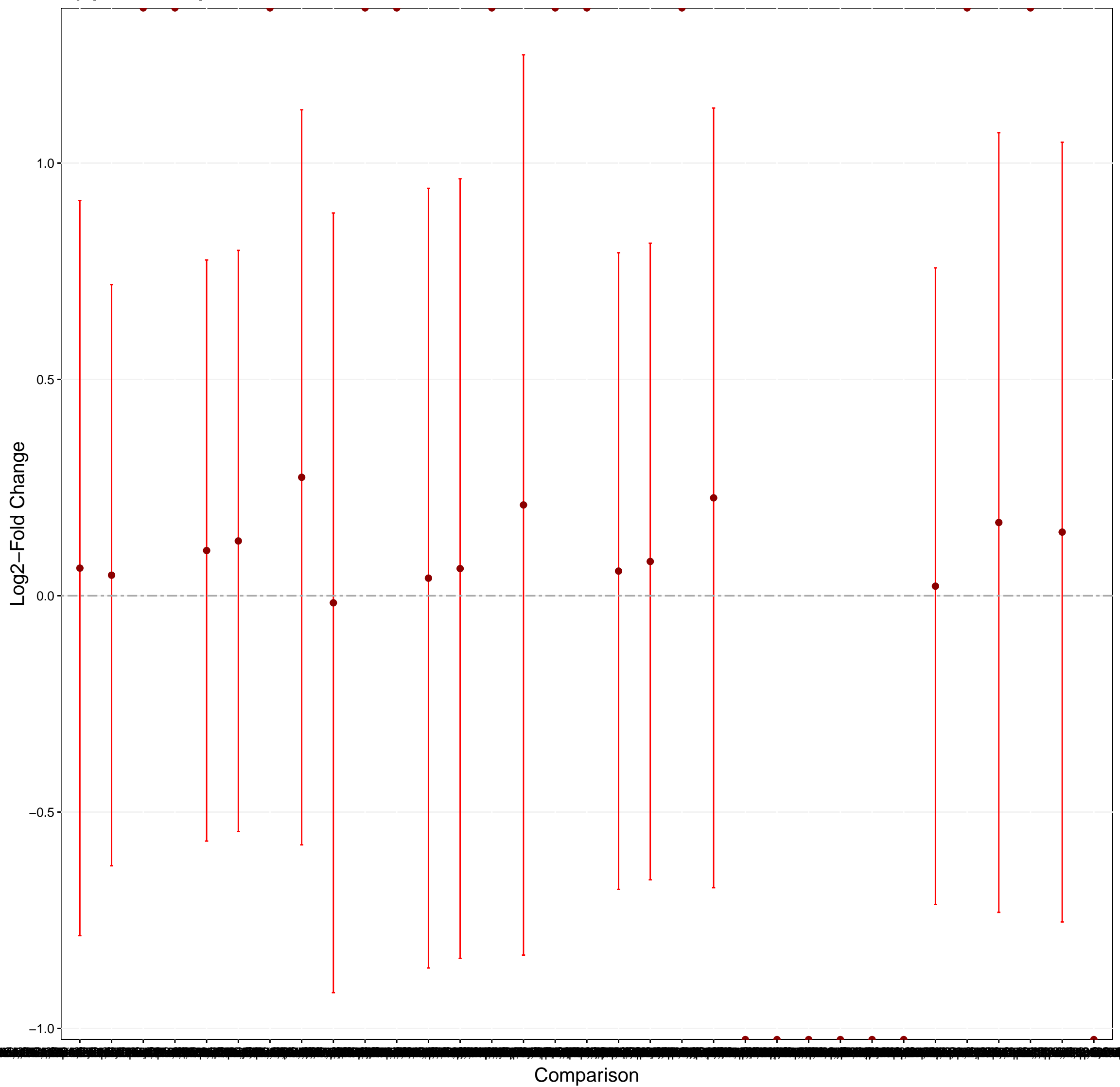
sp|P39958|GDI1_YEAST



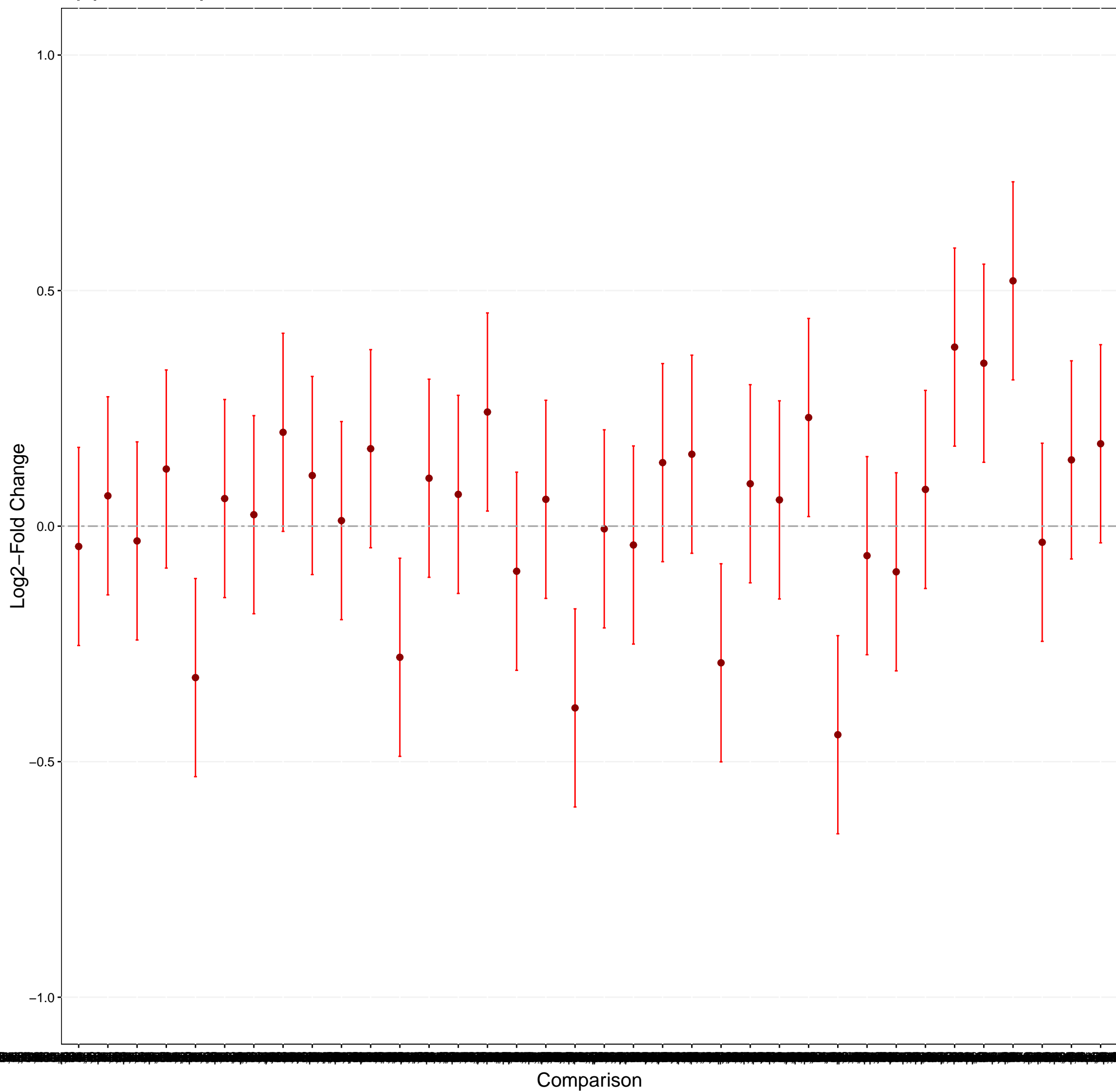
sp|P39976|DLD3_YEAST



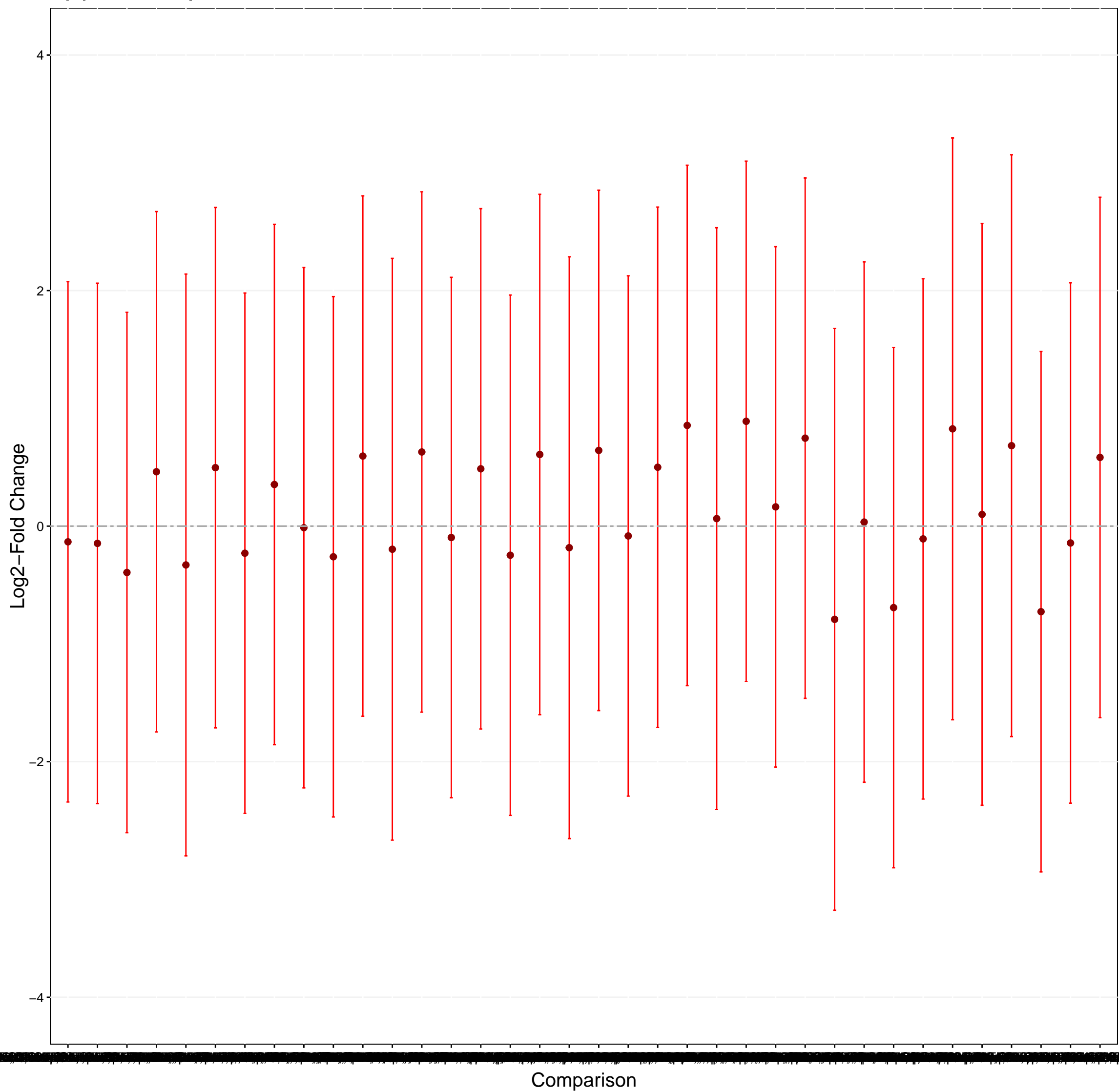
sp|P39987|HSP7E_YEAST



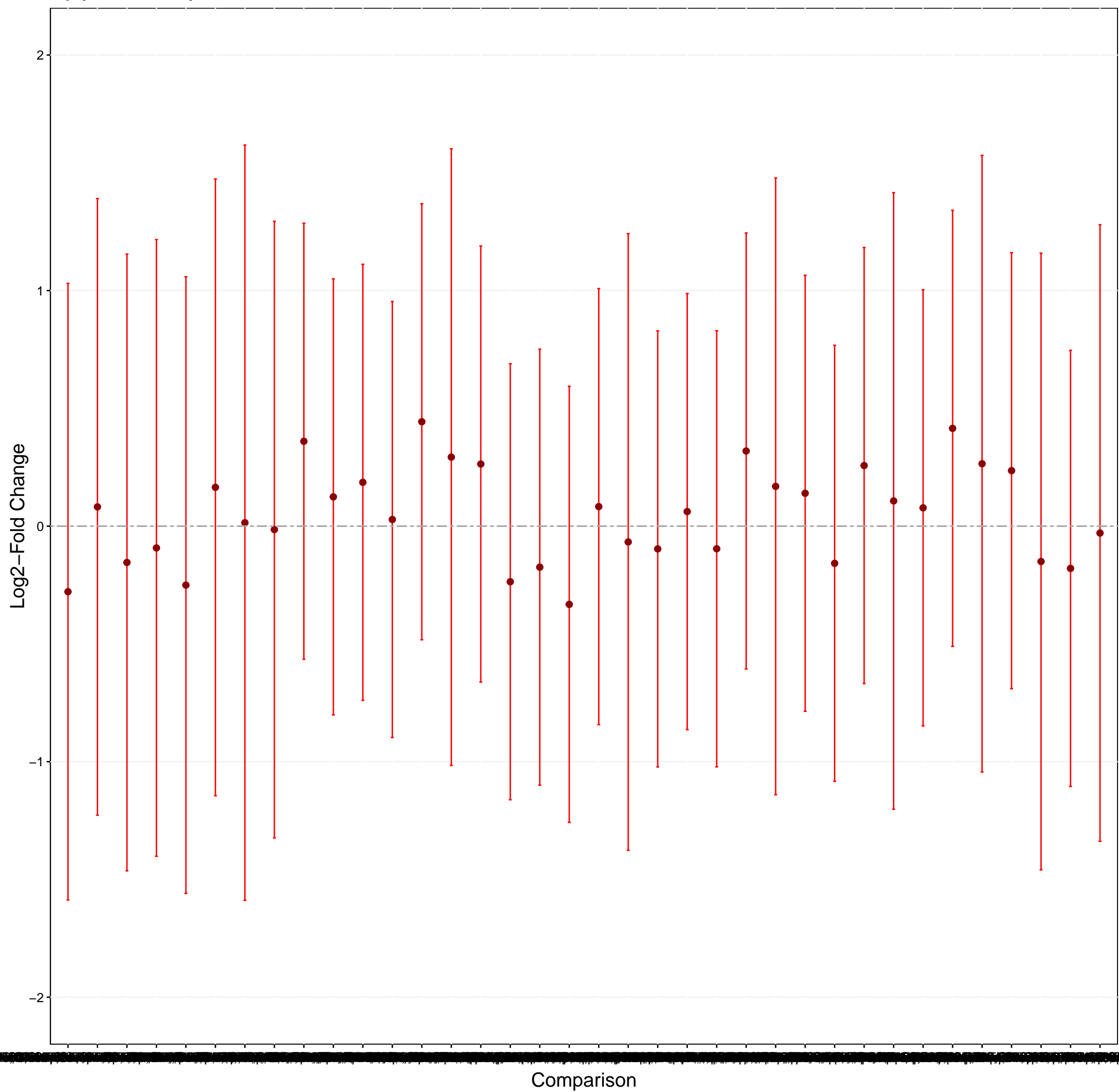
sp|P39990|SNU13_YEAST



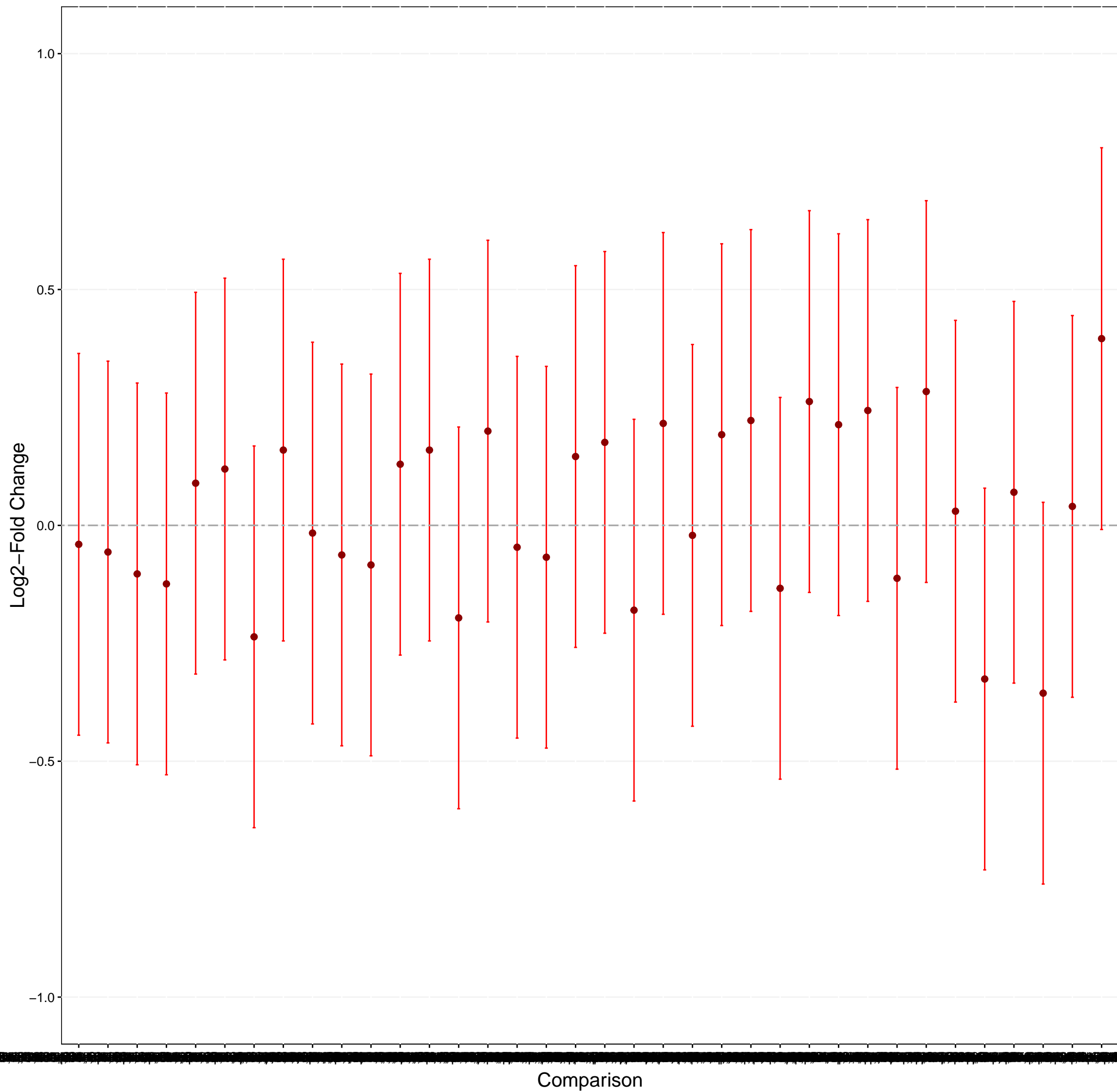
sp|P40016|RPN3_YEAST



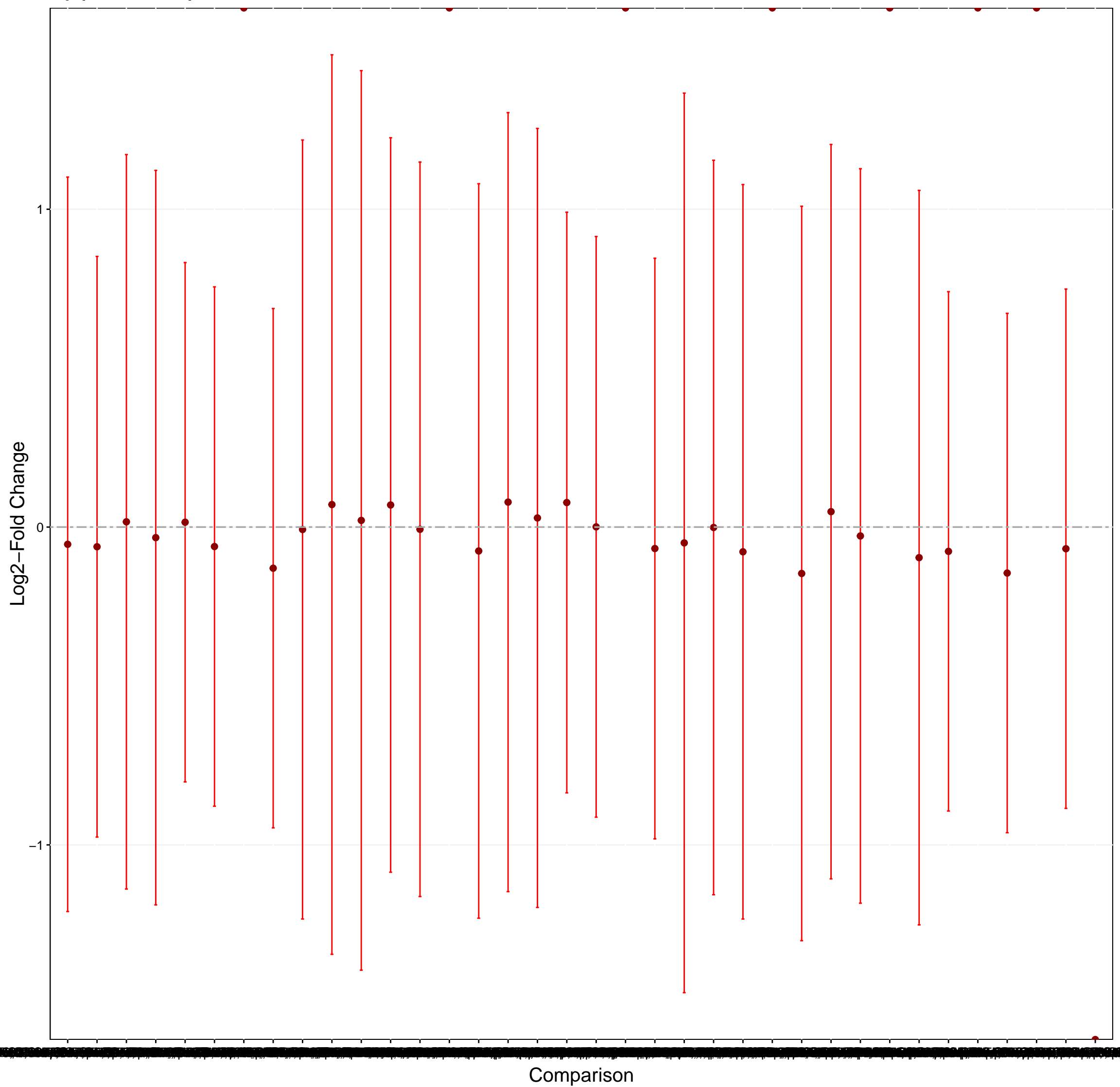
sp|P40024|ARB1_YEAST



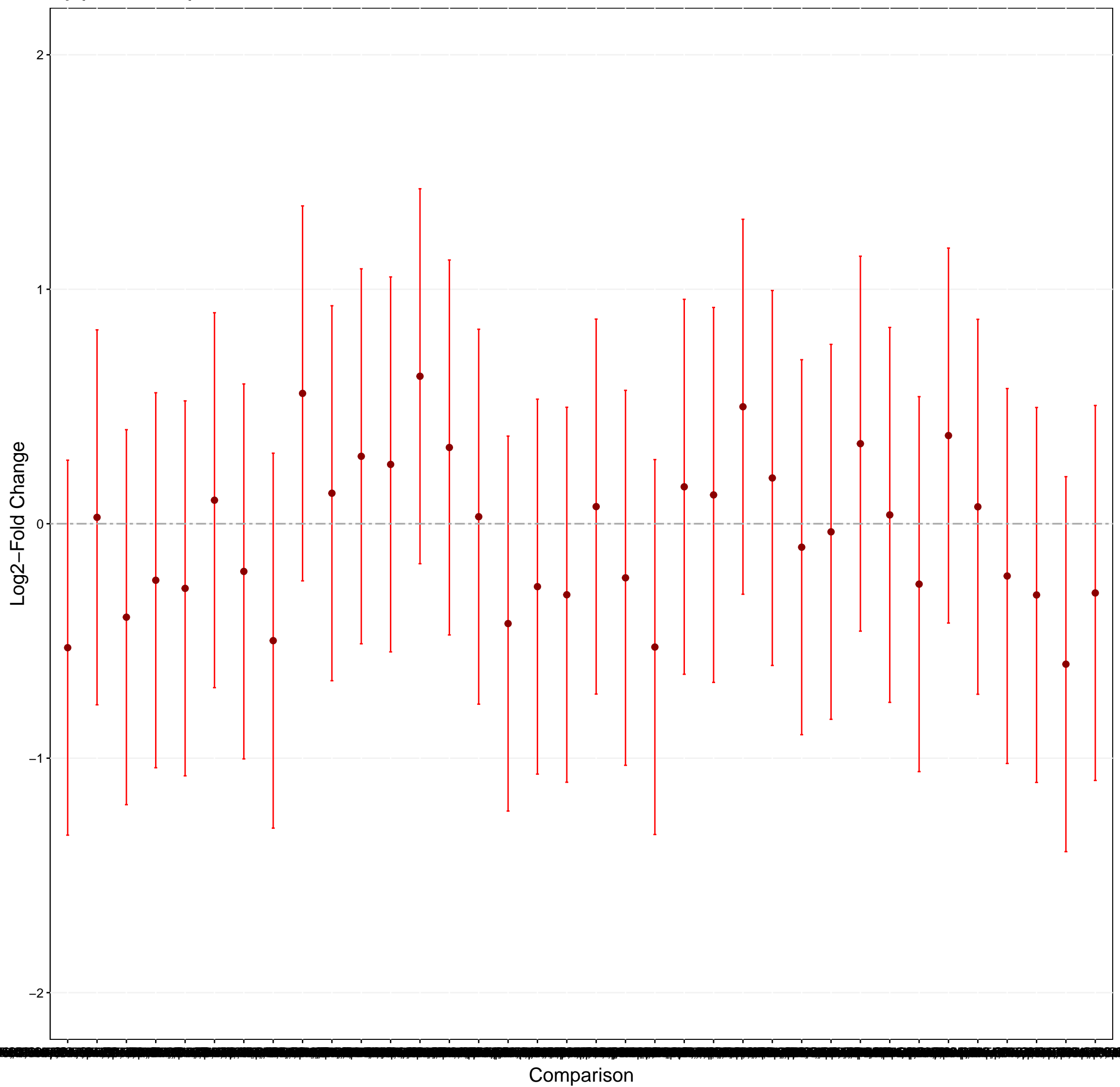
sp|P40029|MSRA_YEAST



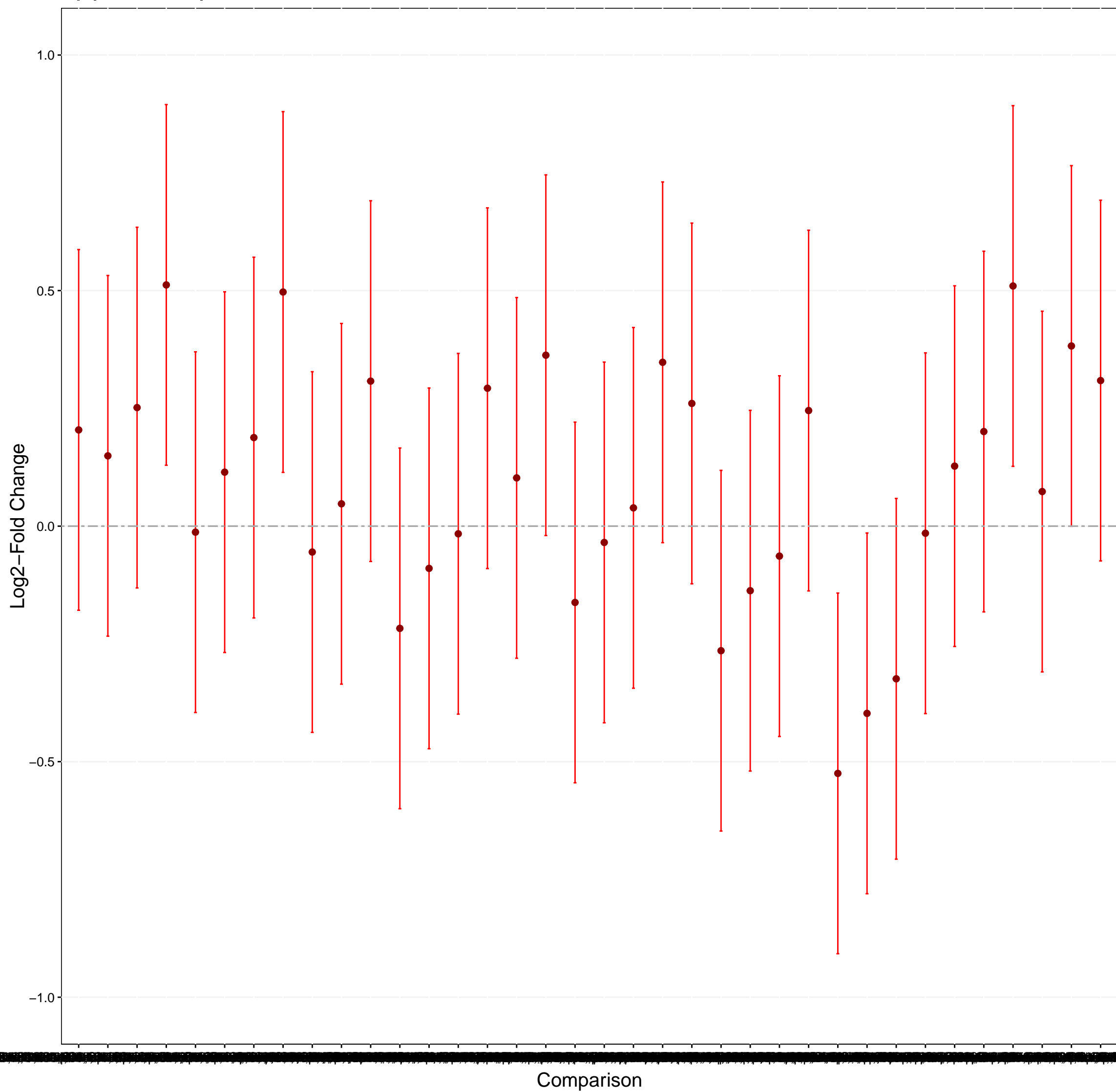
sp|P40030|ERG28_YEAST



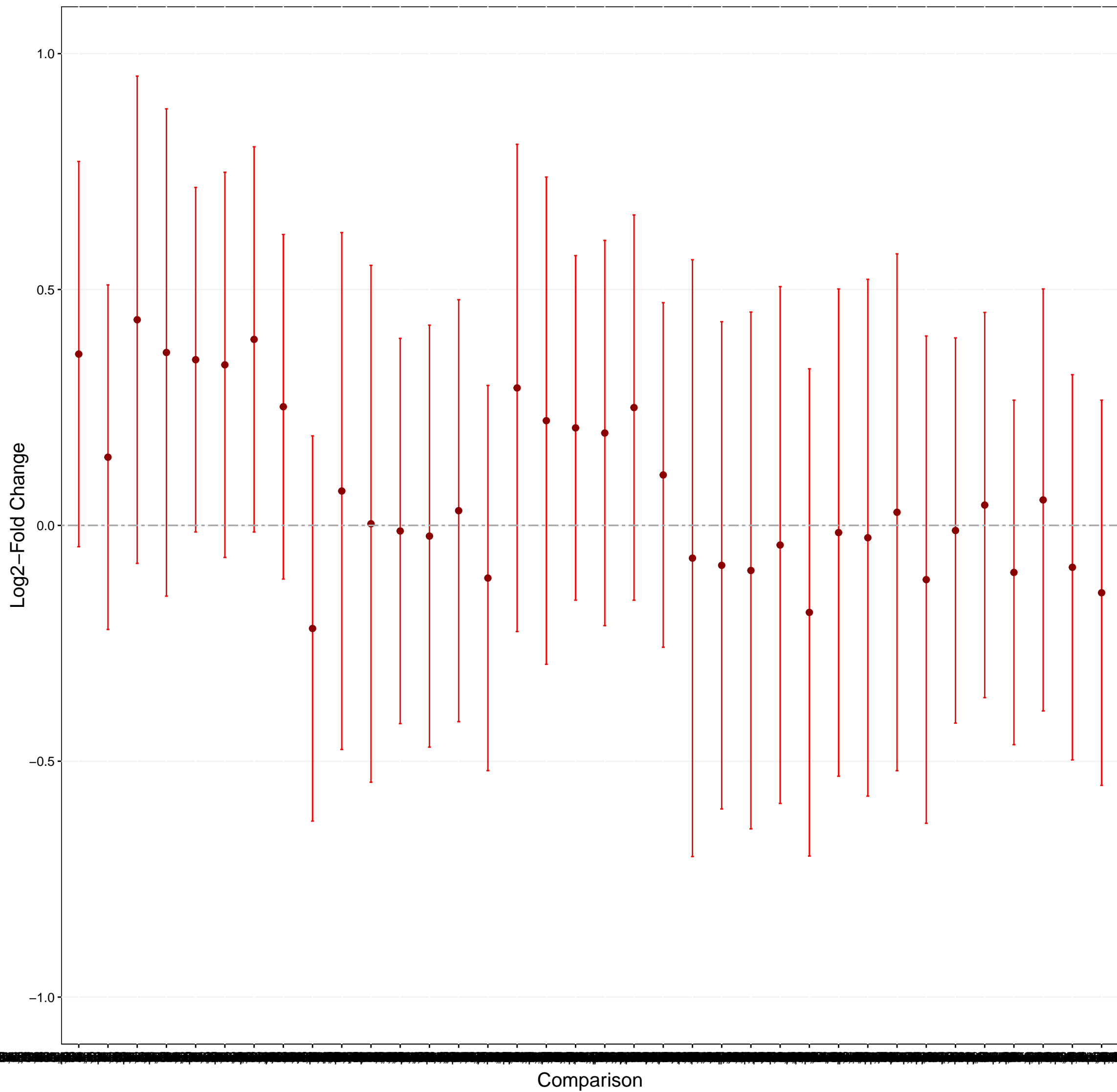
sp|P40037|HMF1_YEAST



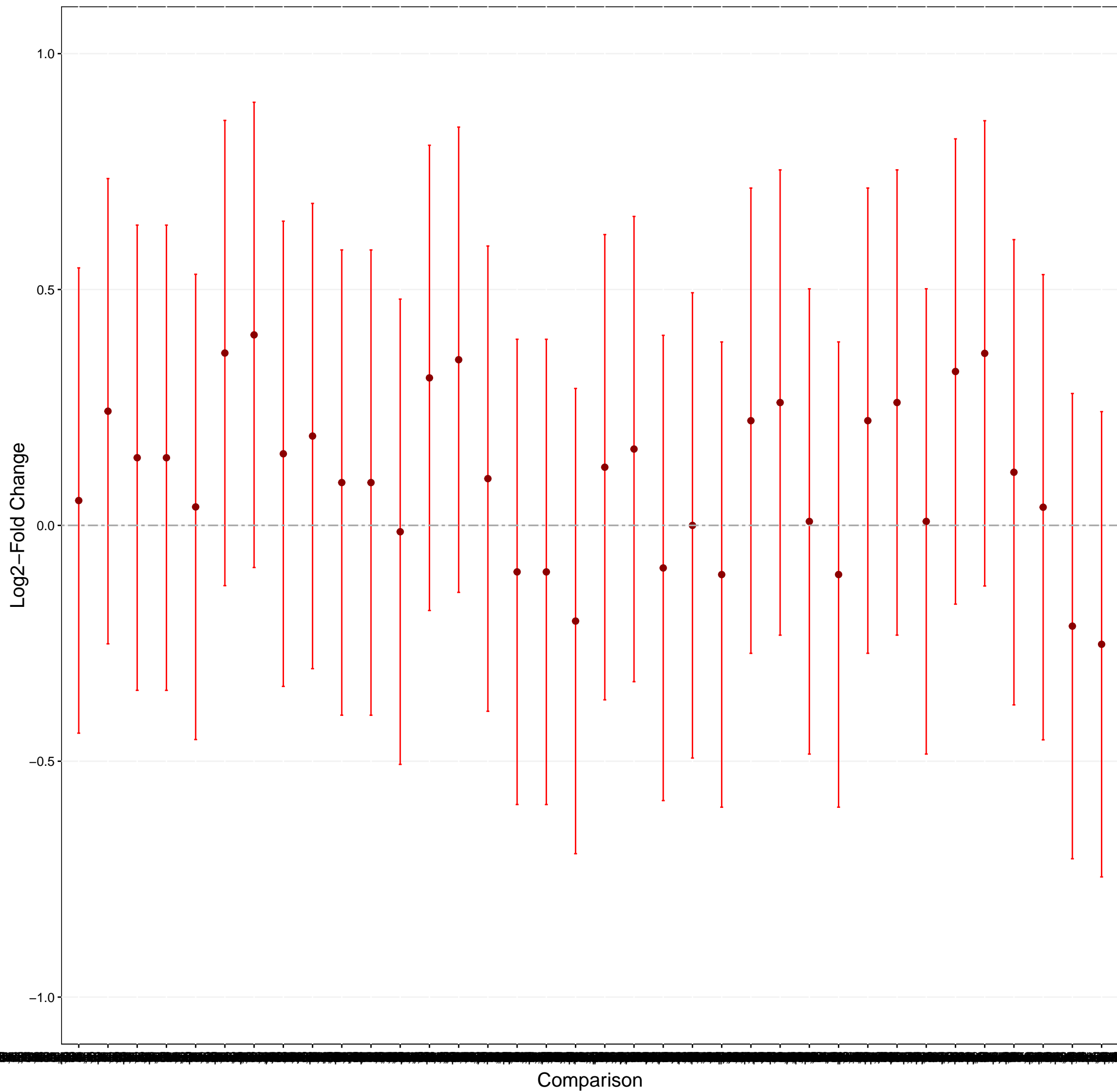
sp|P40054|SERA_YEAST



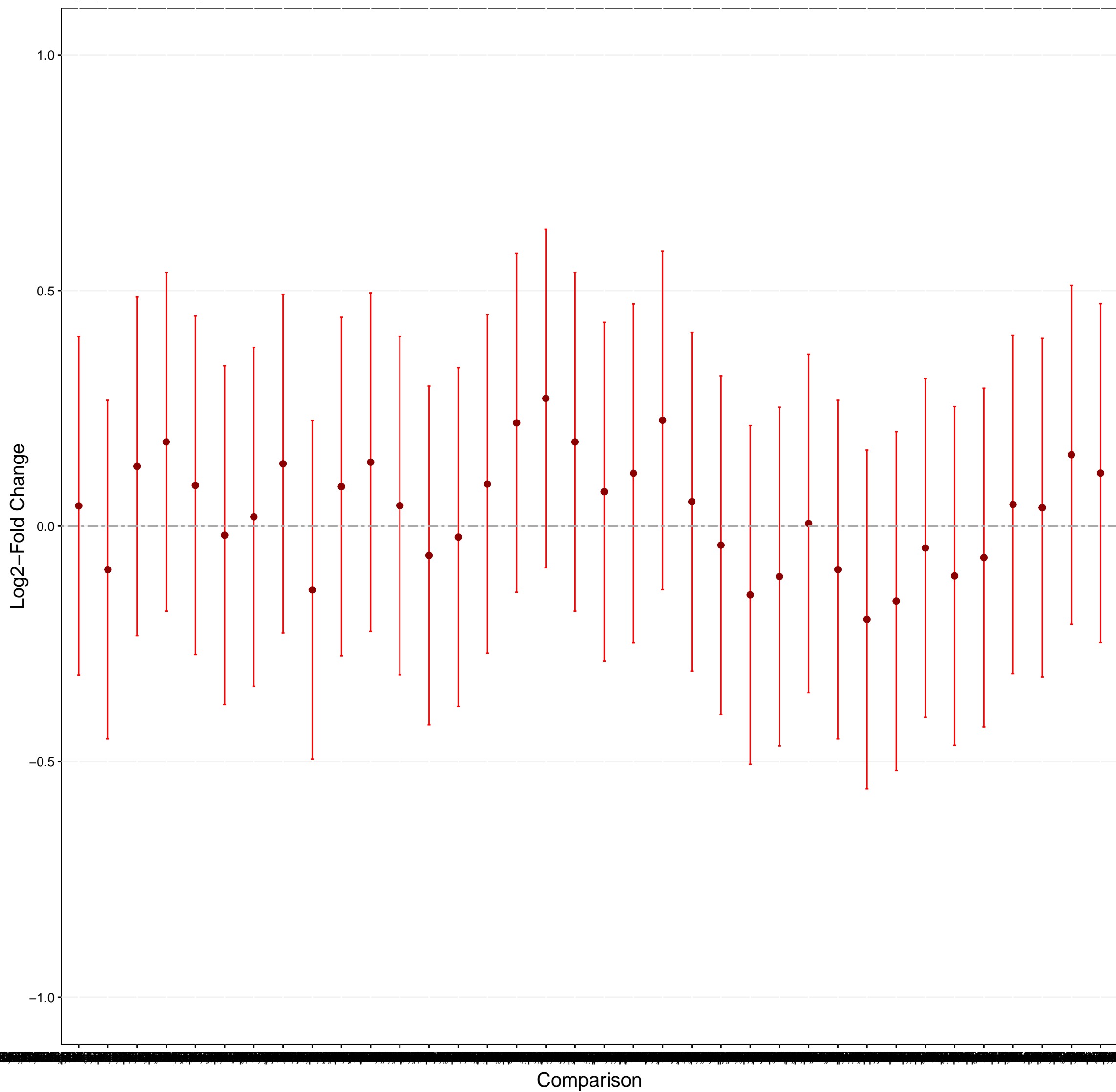
sp|P40069|IMB4_YEAST



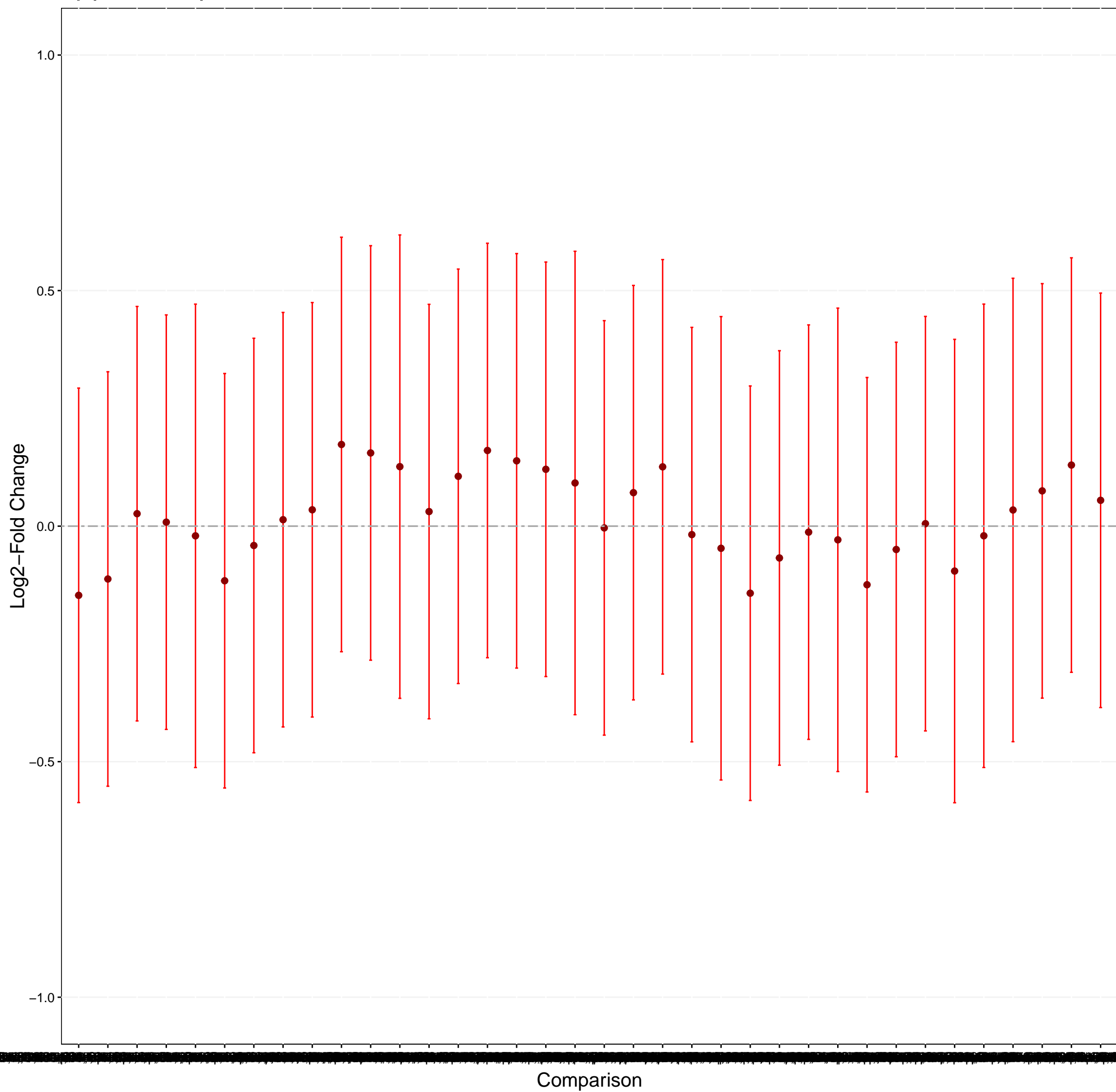
sp|P40075|SCS2_YEAST



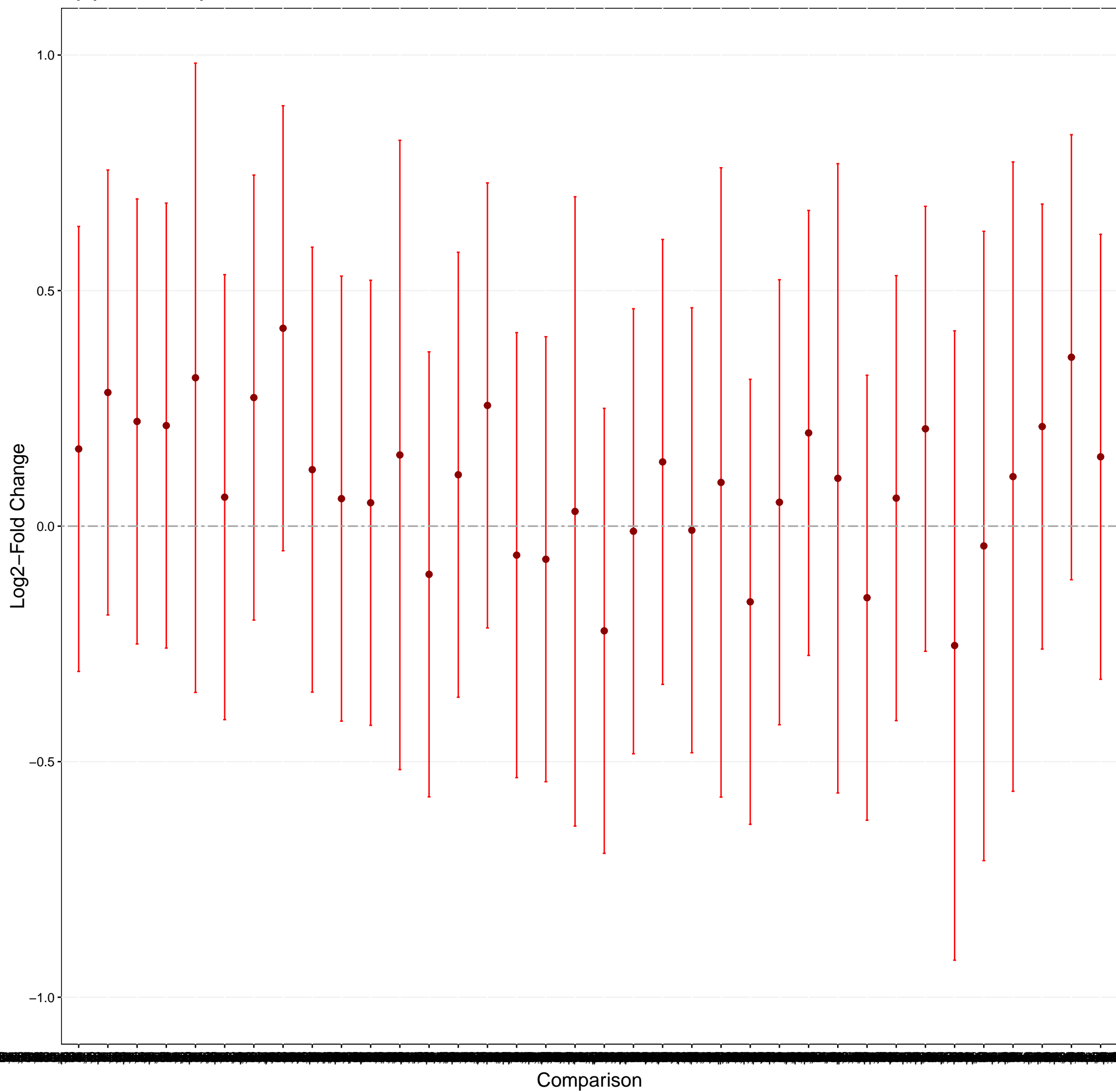
sp|P40087|DDI1_YEAST



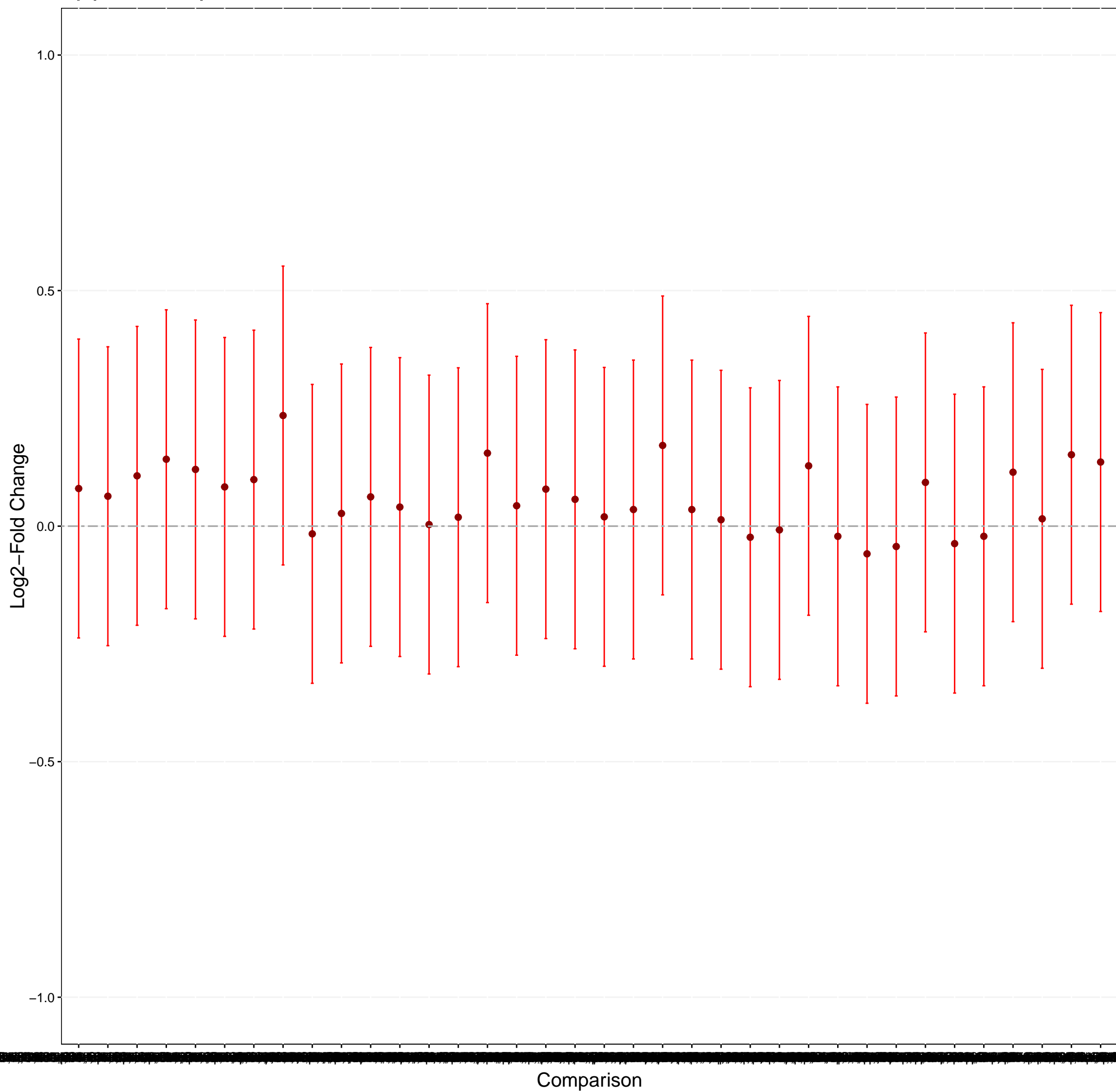
sp|P40093|YEY6_YEAST



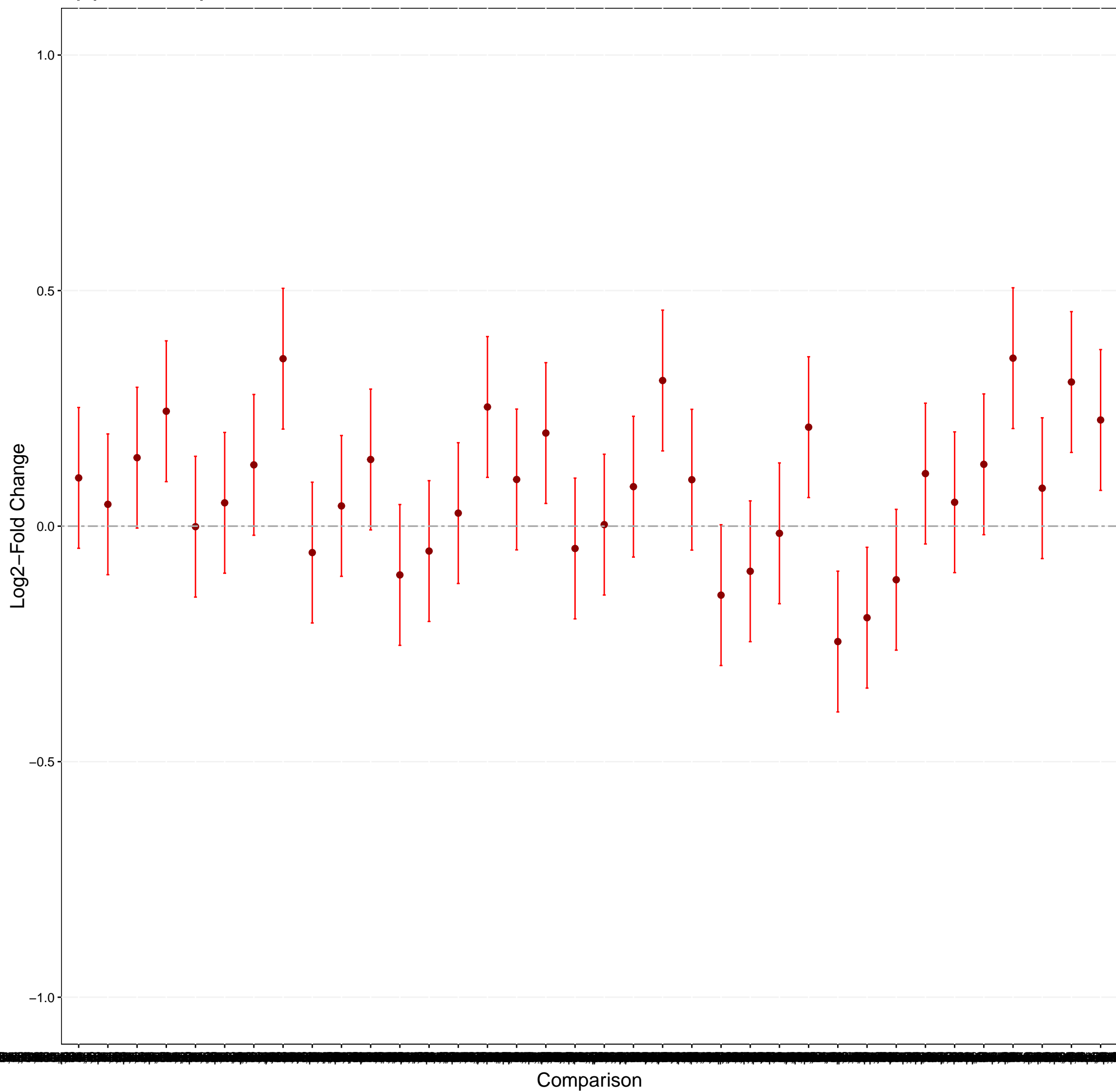
sp|P40106|GPP2_YEAST



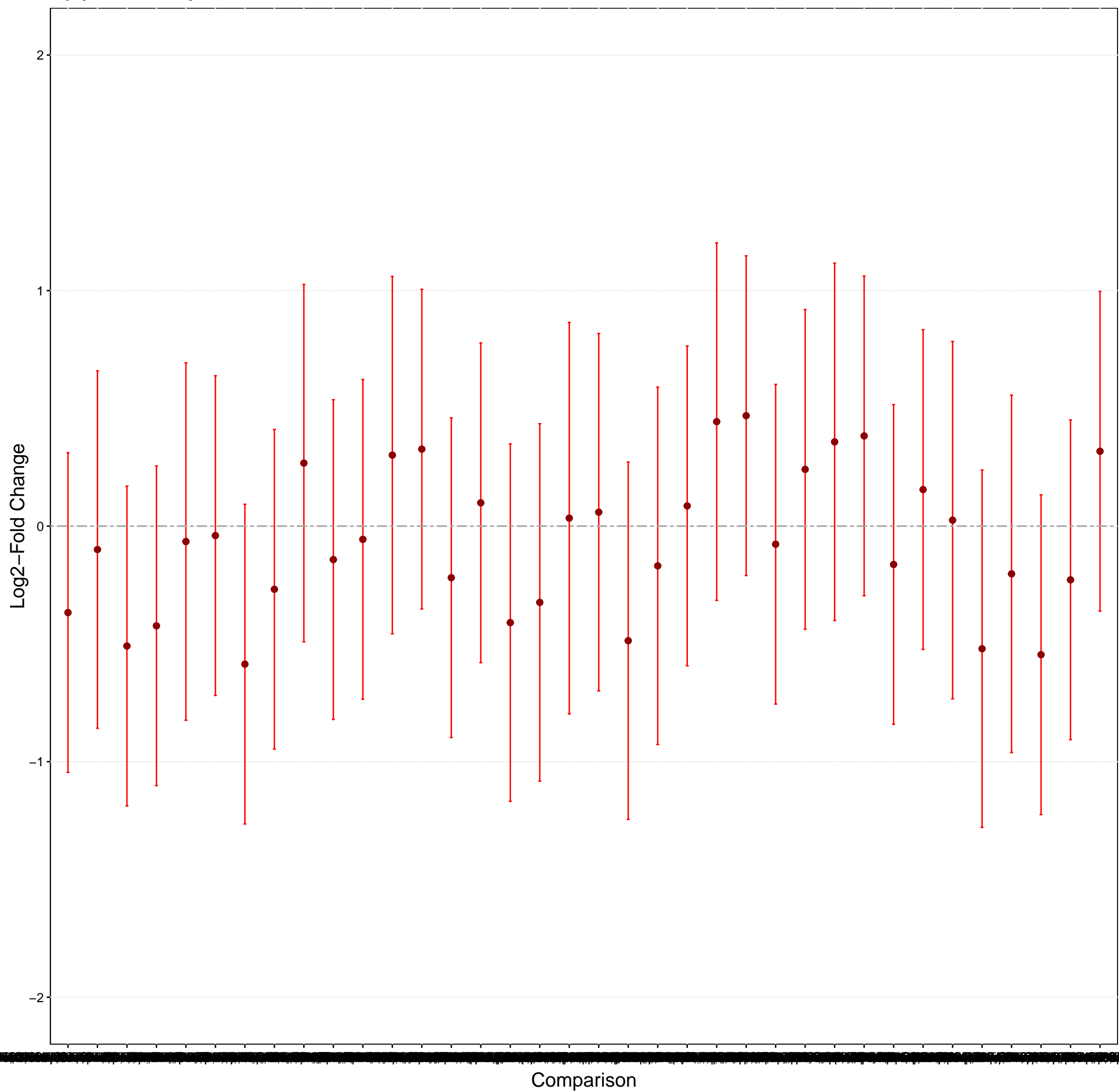
sp|P40150|SSB2_YEAST



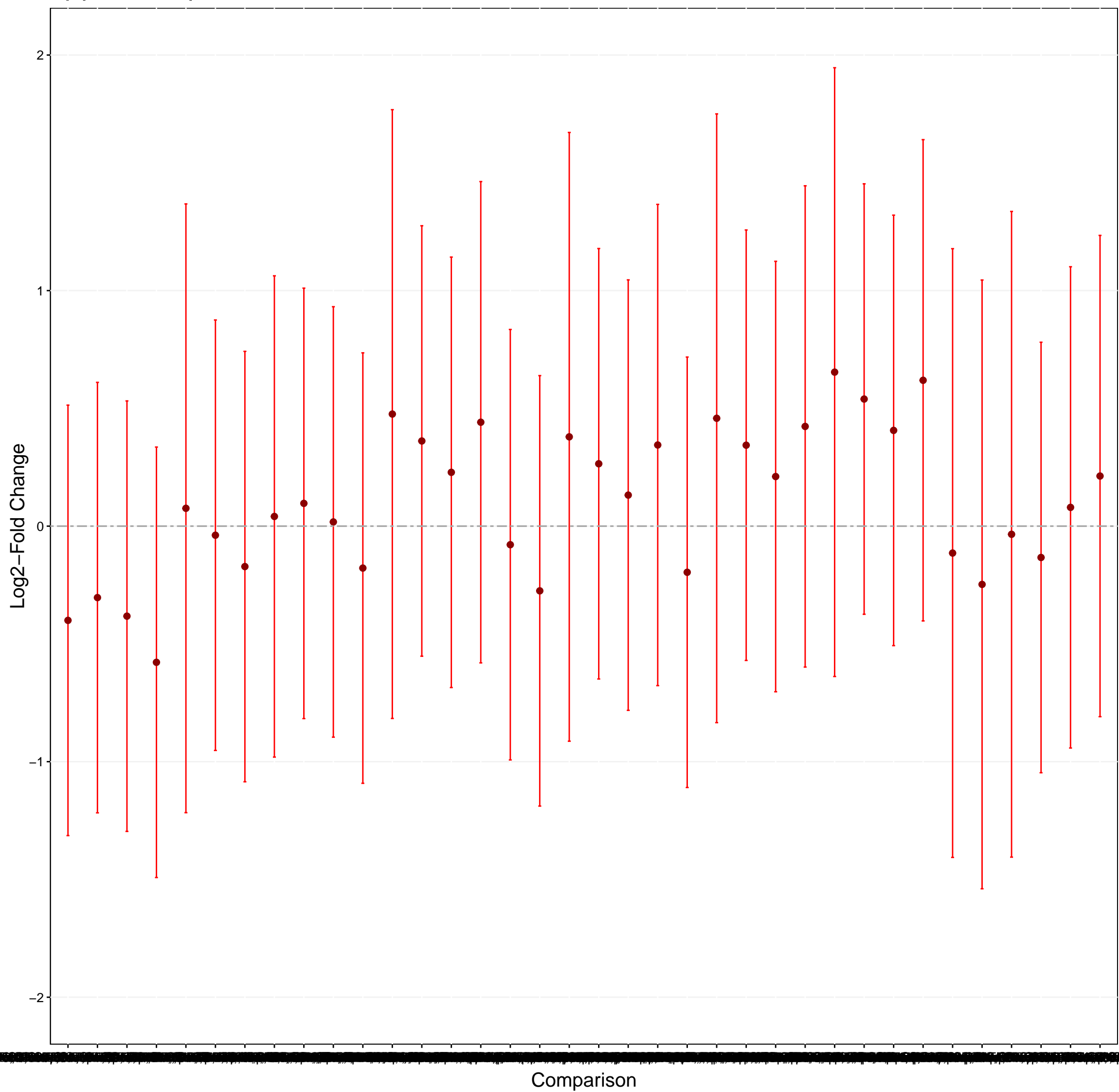
sp|P40185|MMF1_YEAST



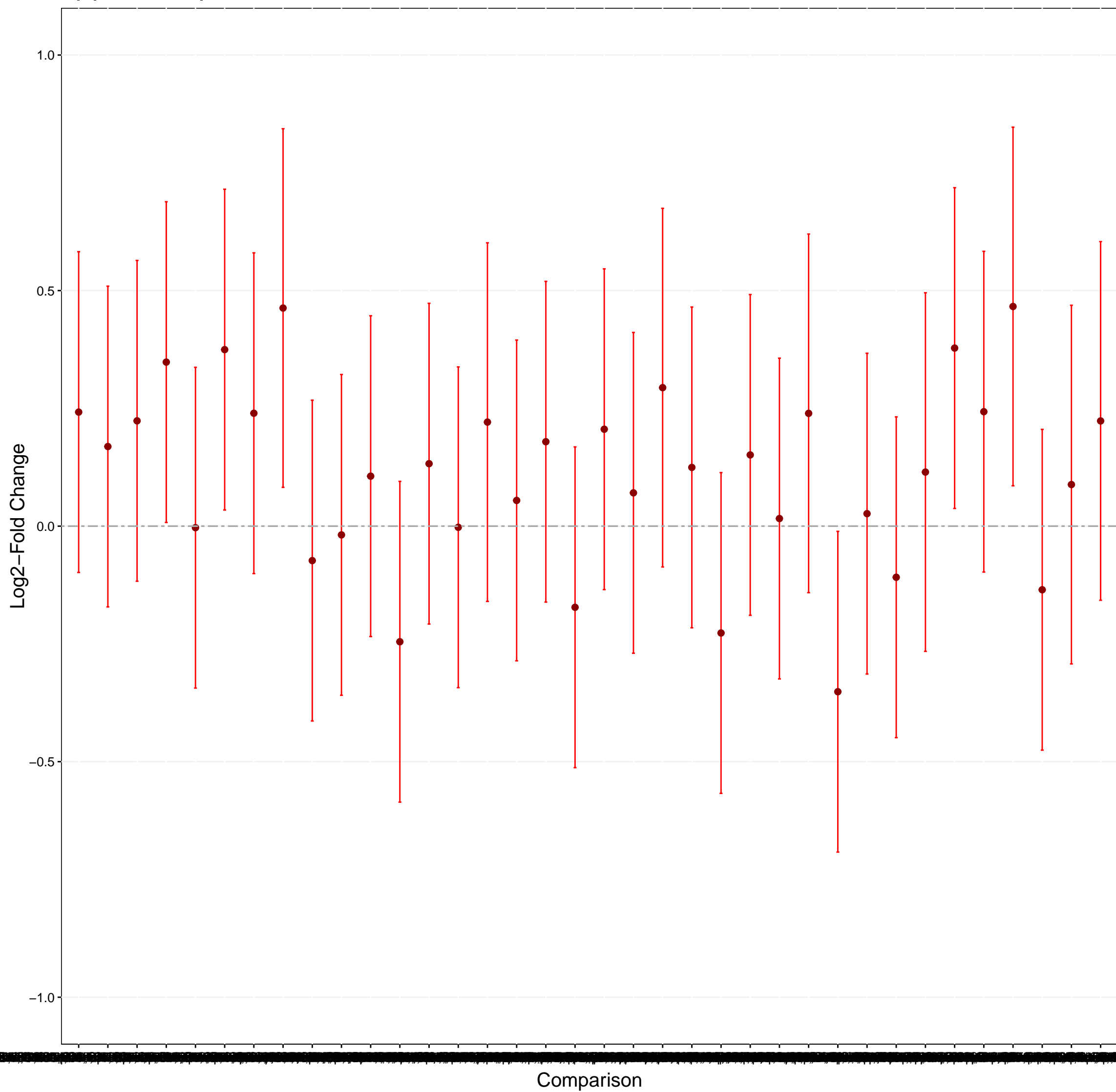
sp|P40202|CCS1_YEAST



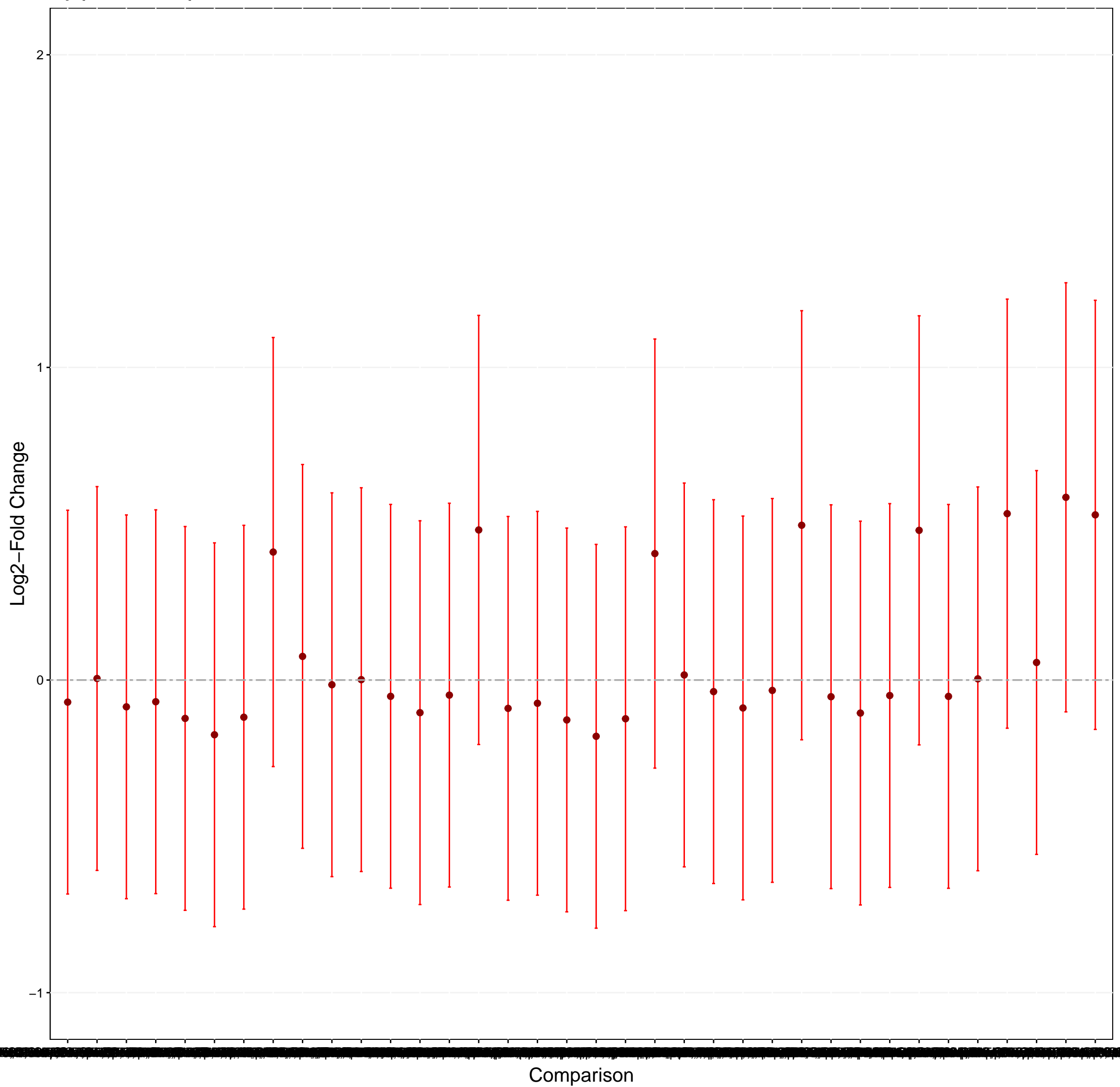
sp|P40215|NDH1_YEAST



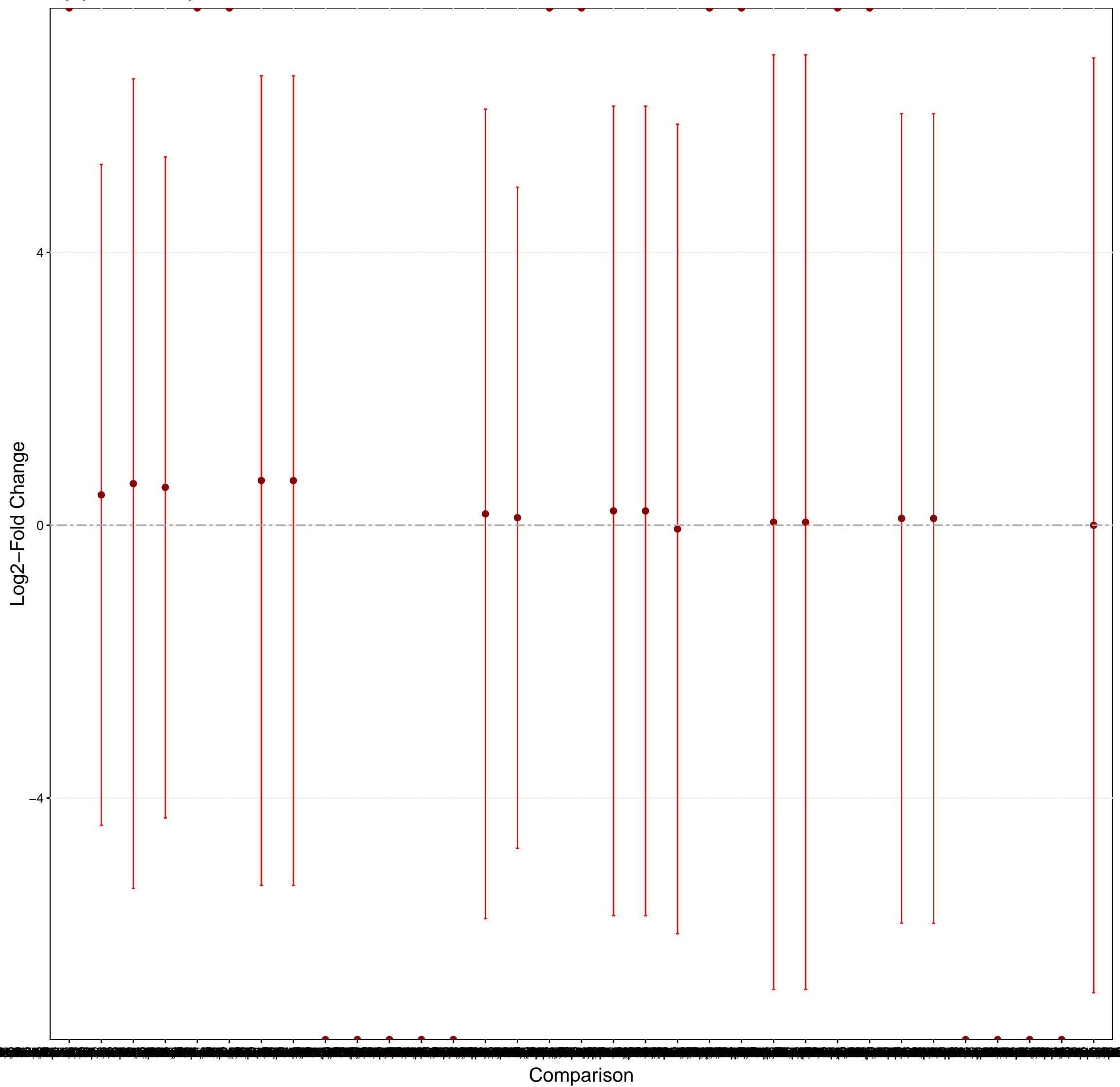
sp|P40302|PSA6_YEAST



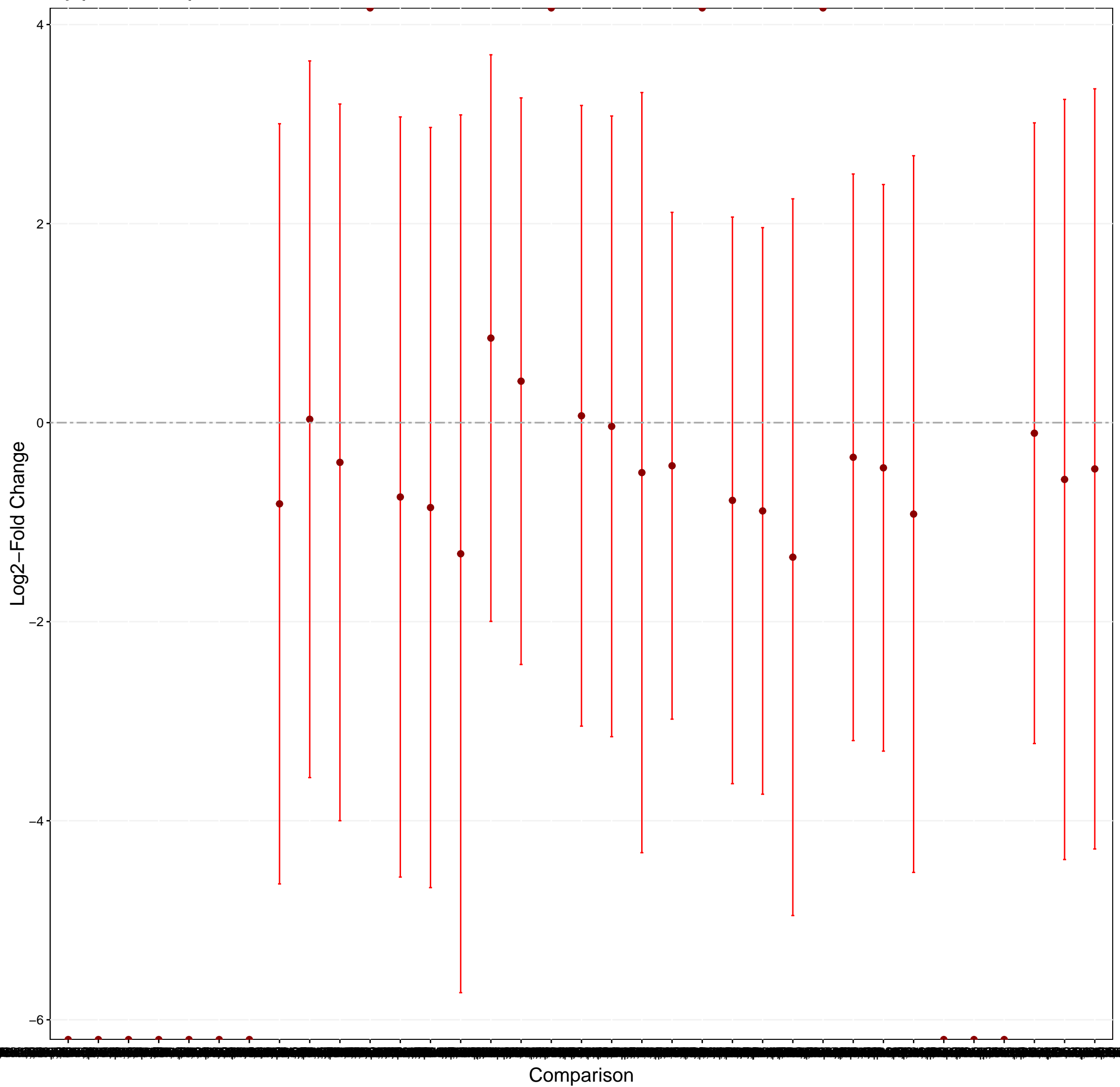
sp|P40303|PSA4_YEAST



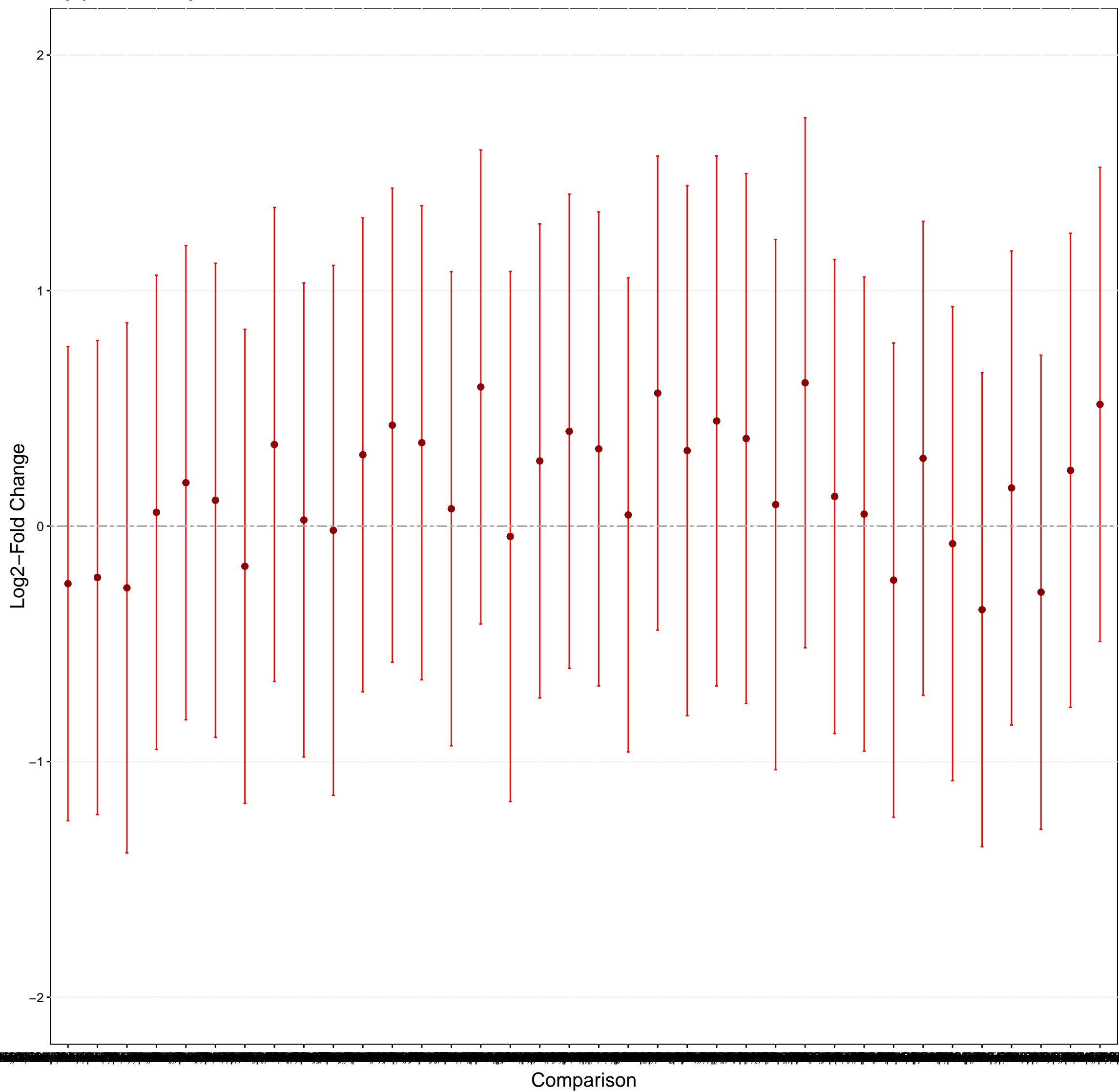
sp|P40327|PRS4_YEAST



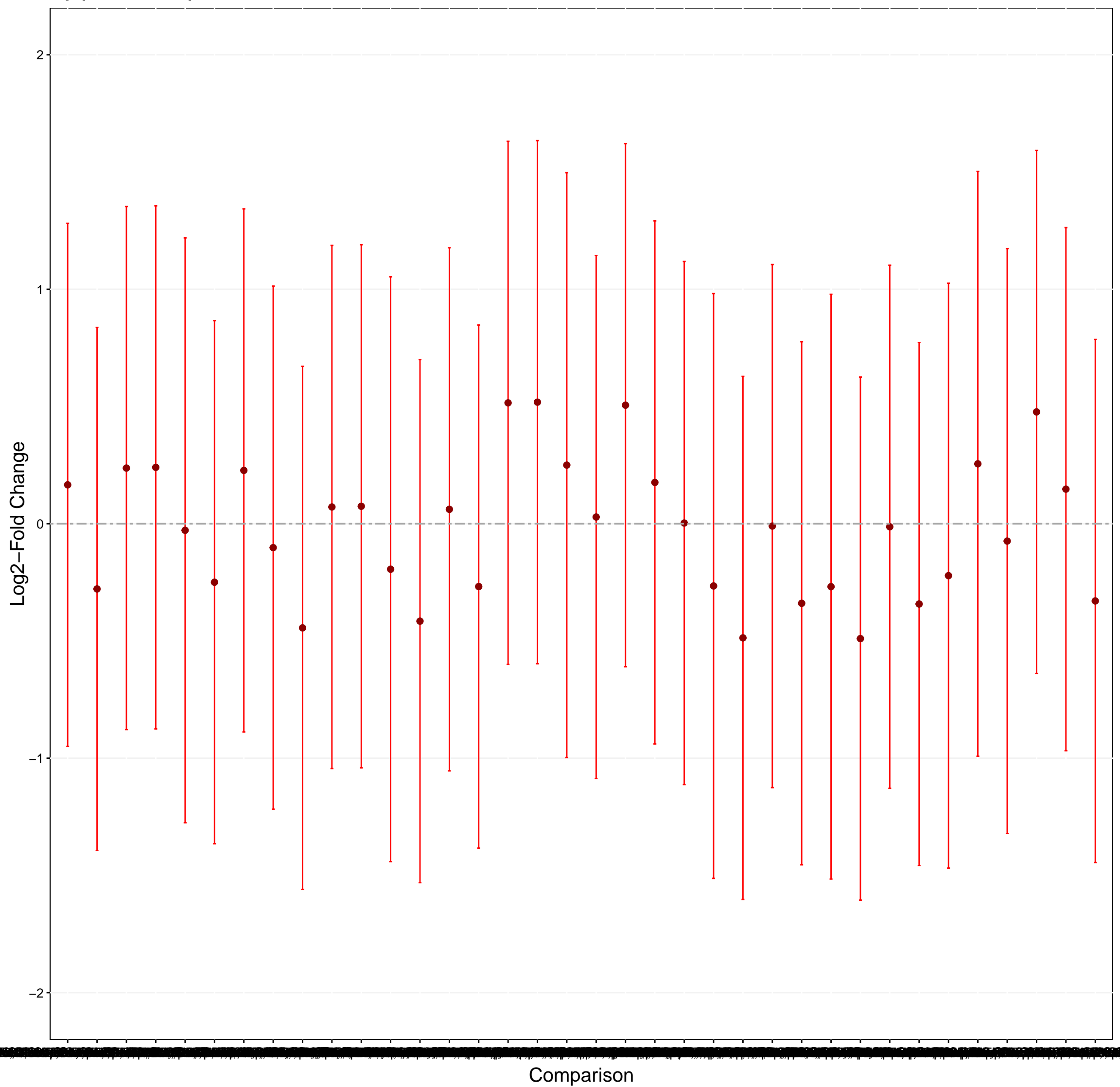
sp|P40357|SEC9_YEAST



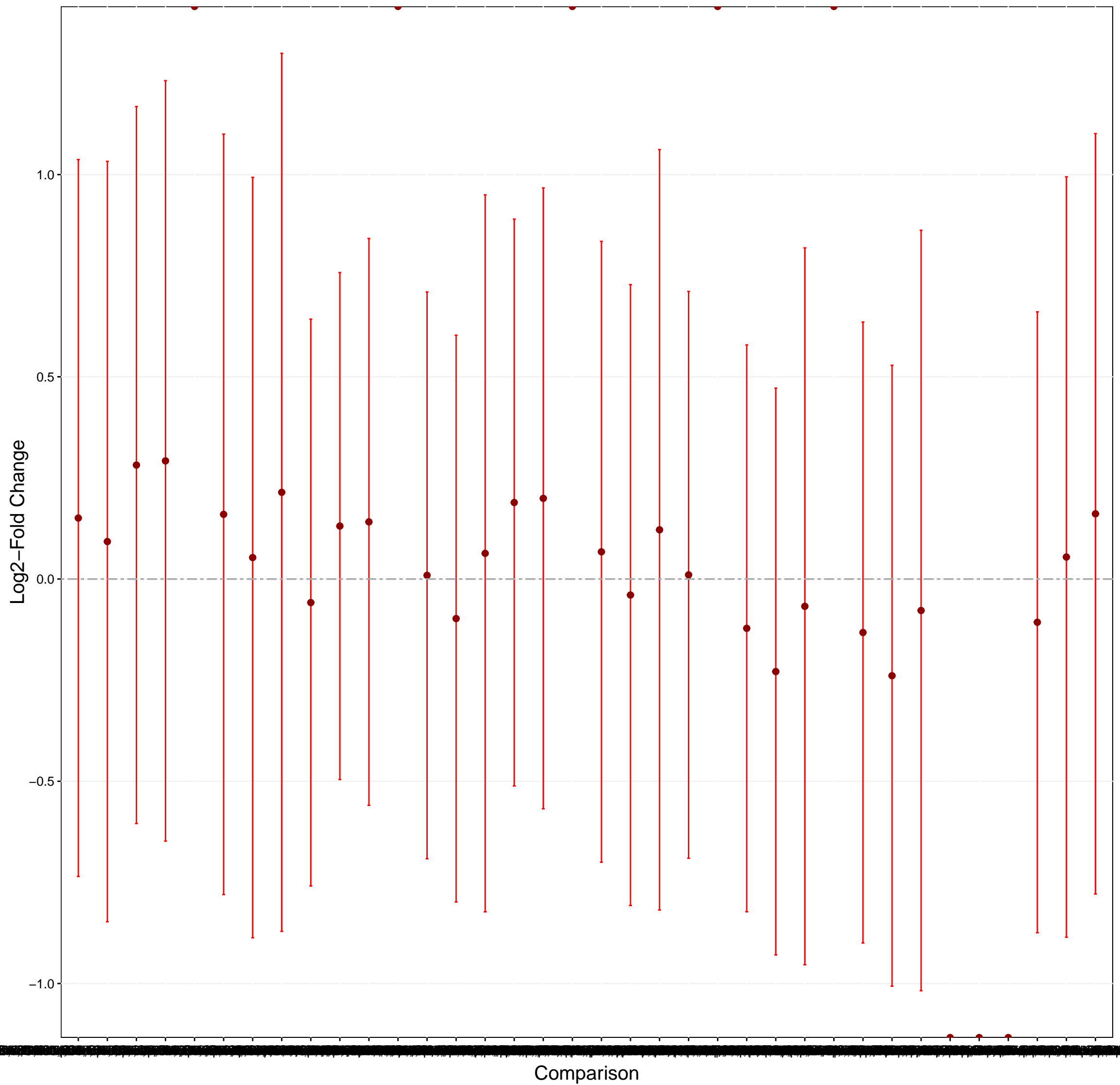
sp|P40414|TPM2_YEAST



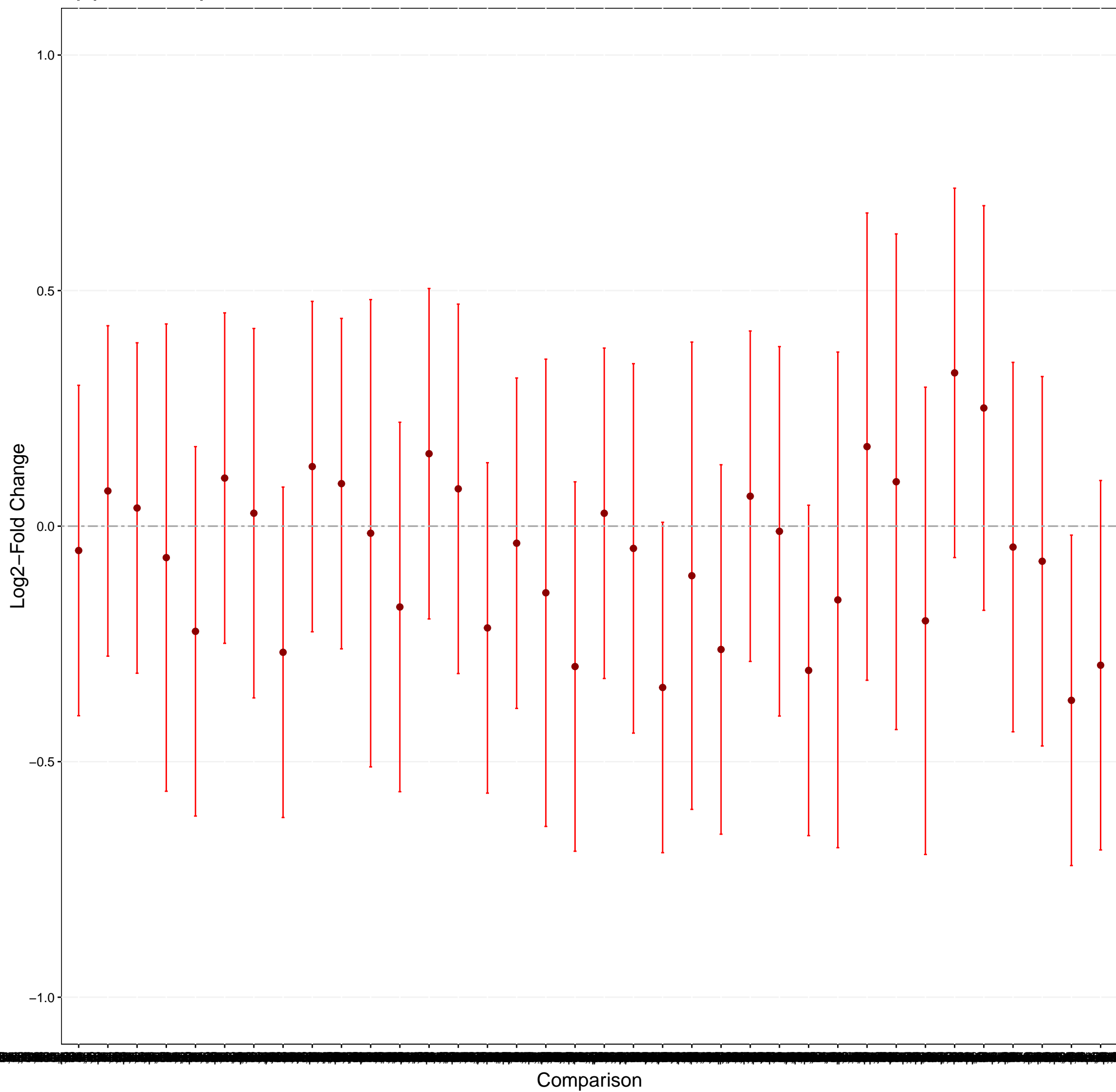
sp|P40453|UBP7_YEAST



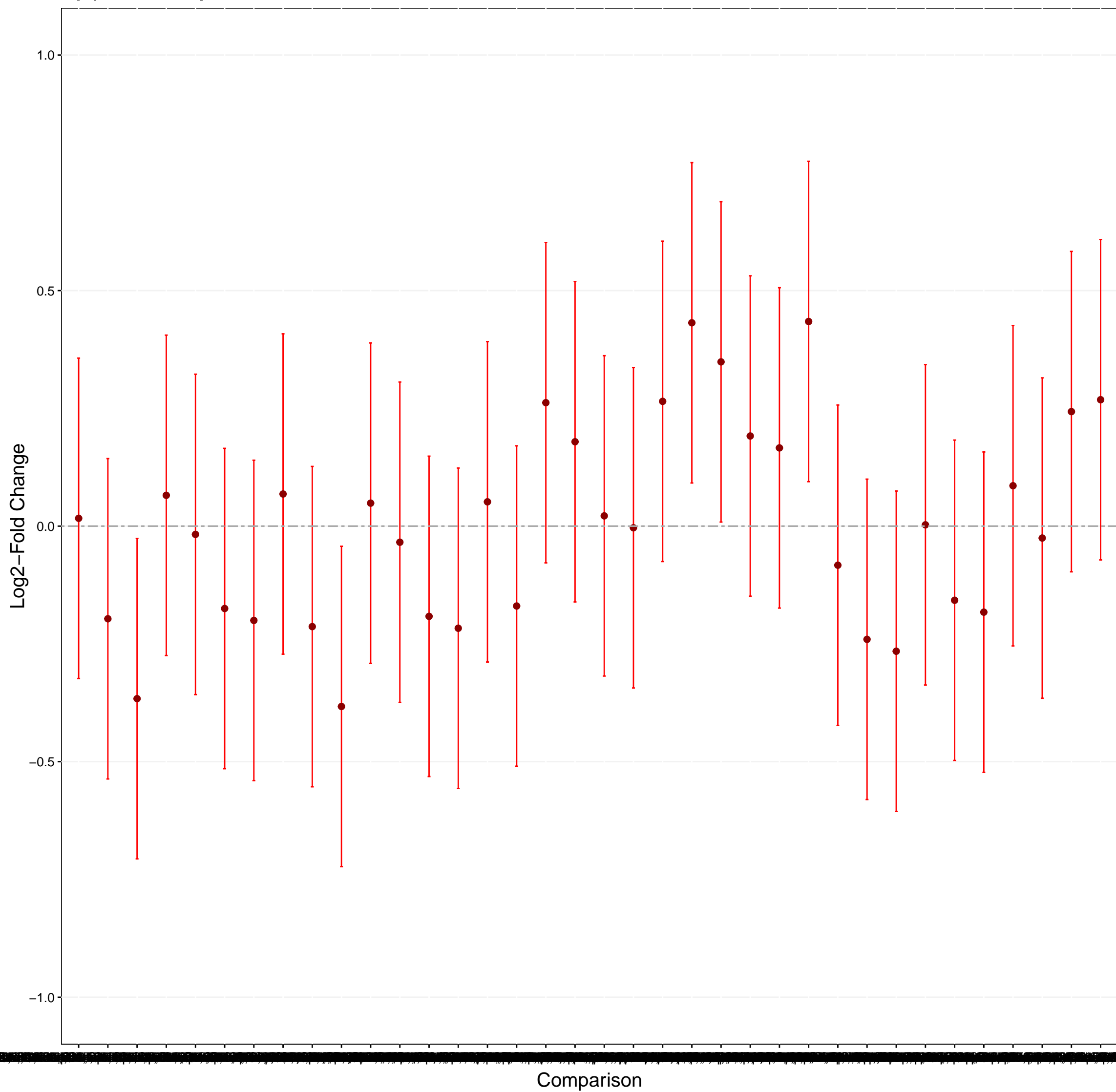
sp|P40482|SEC24_YEAST



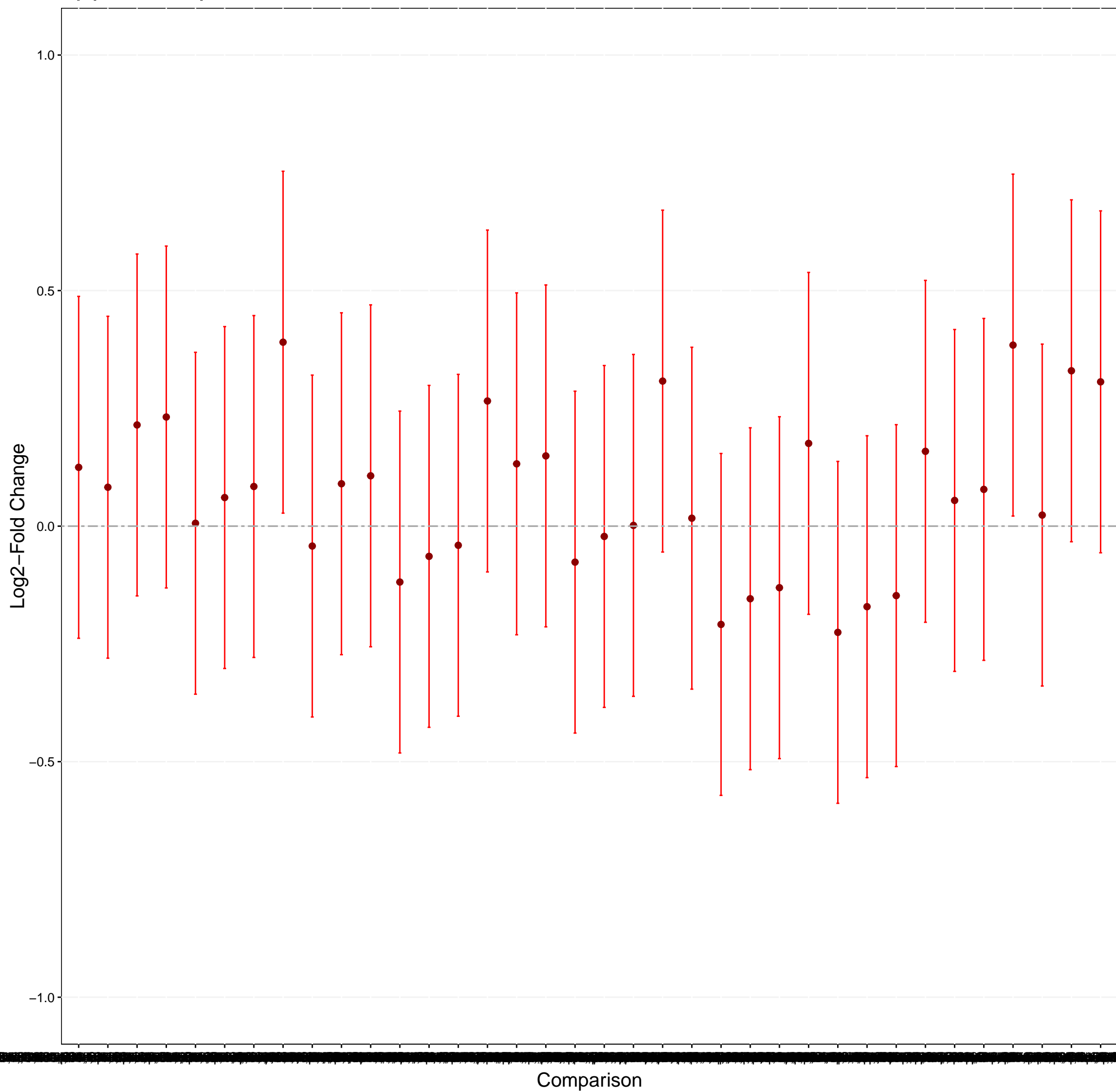
sp|P40483|YIK8_YEAST



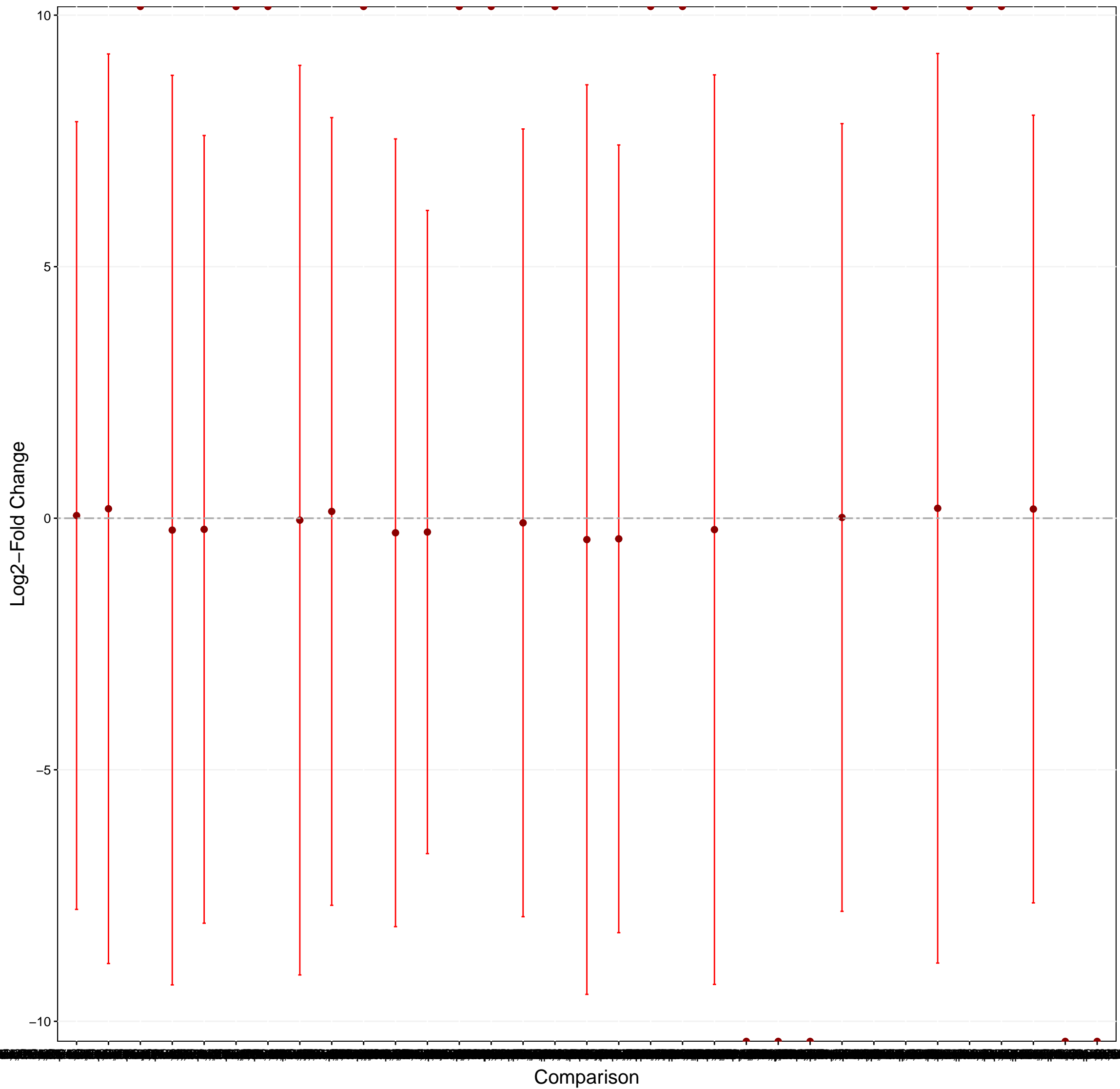
sp|P40495|LYS12_YEAST



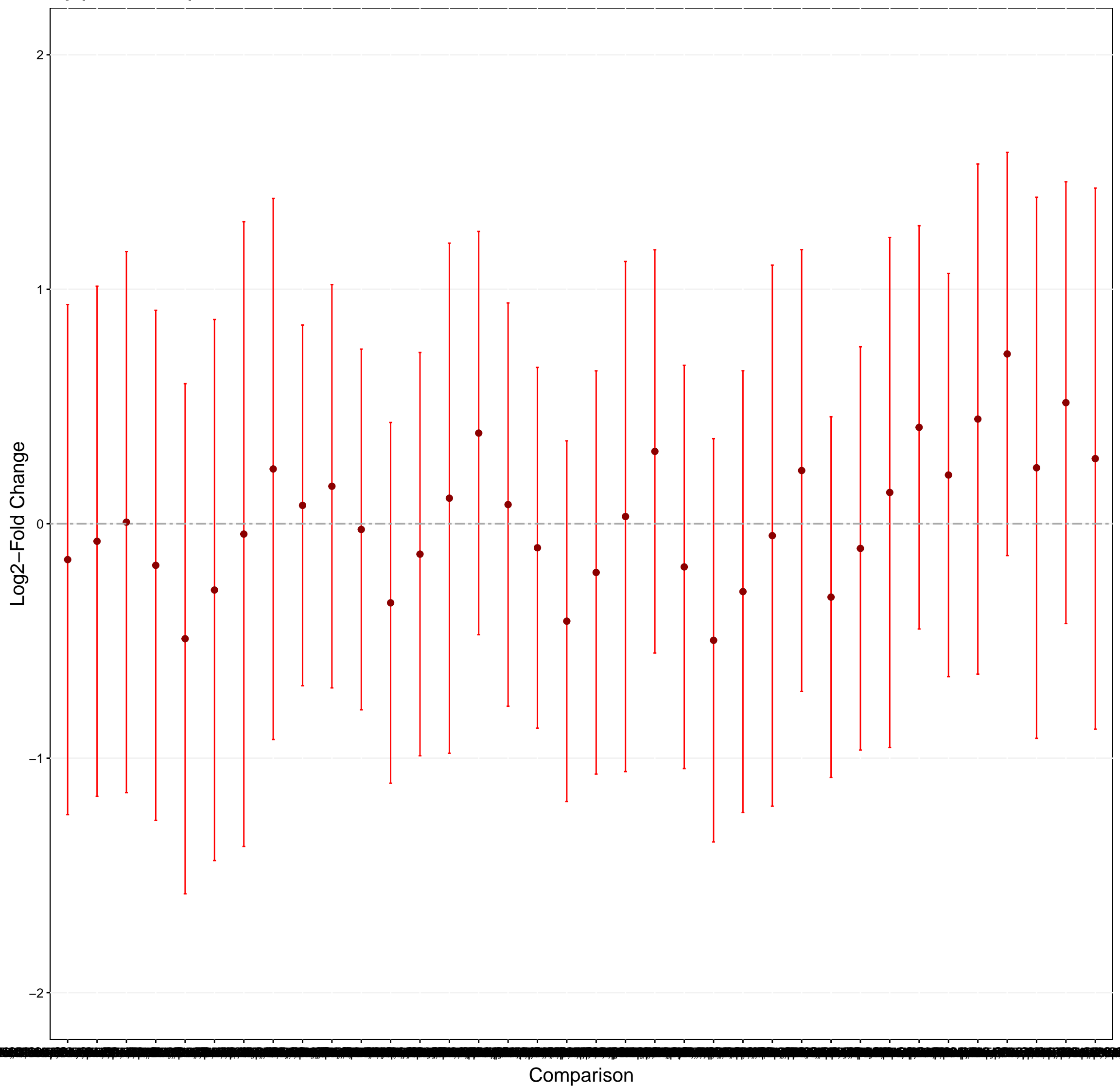
sp|P40509|COPE_YEAST



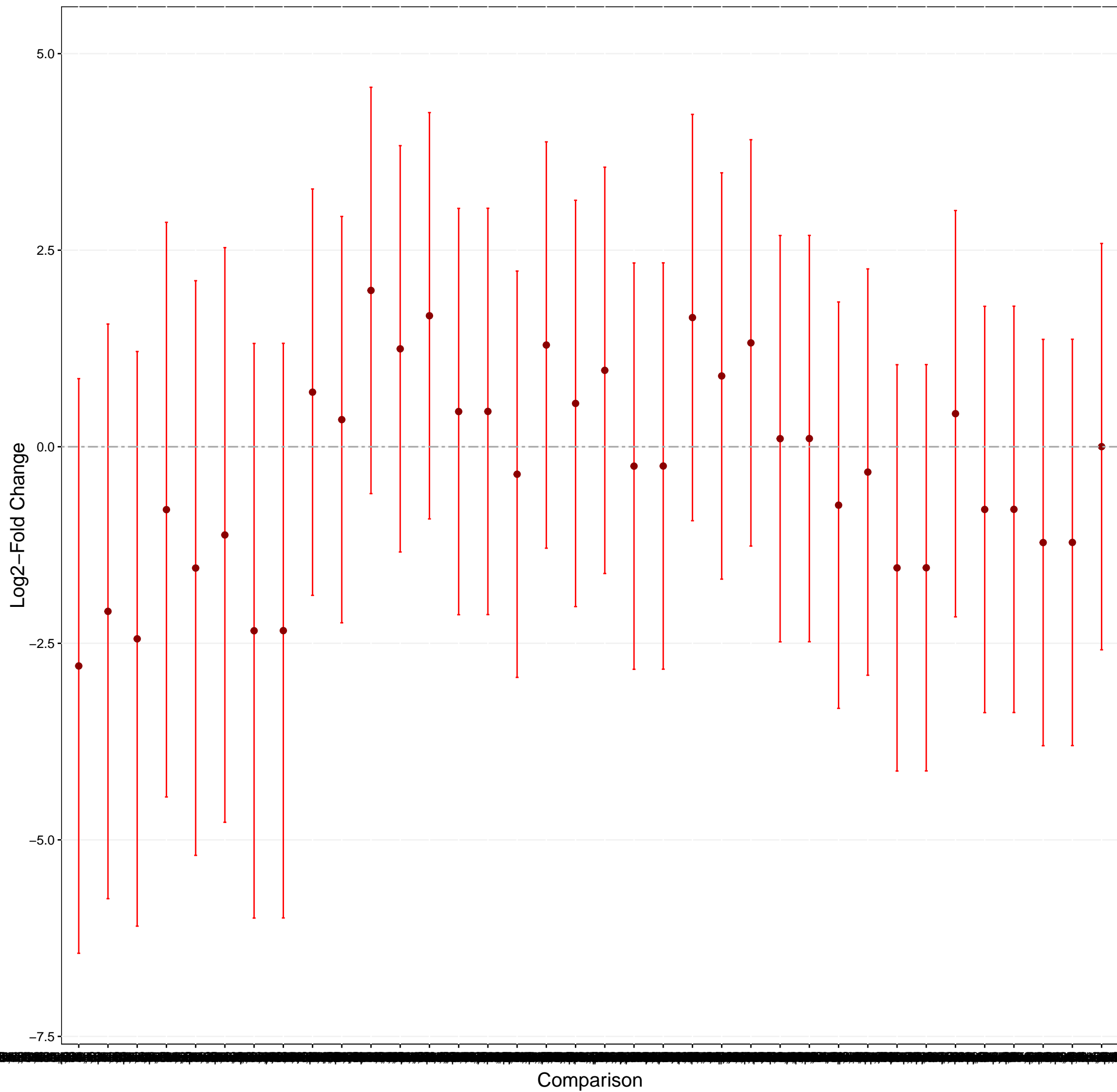
sp|P40510|SER33_YEAST



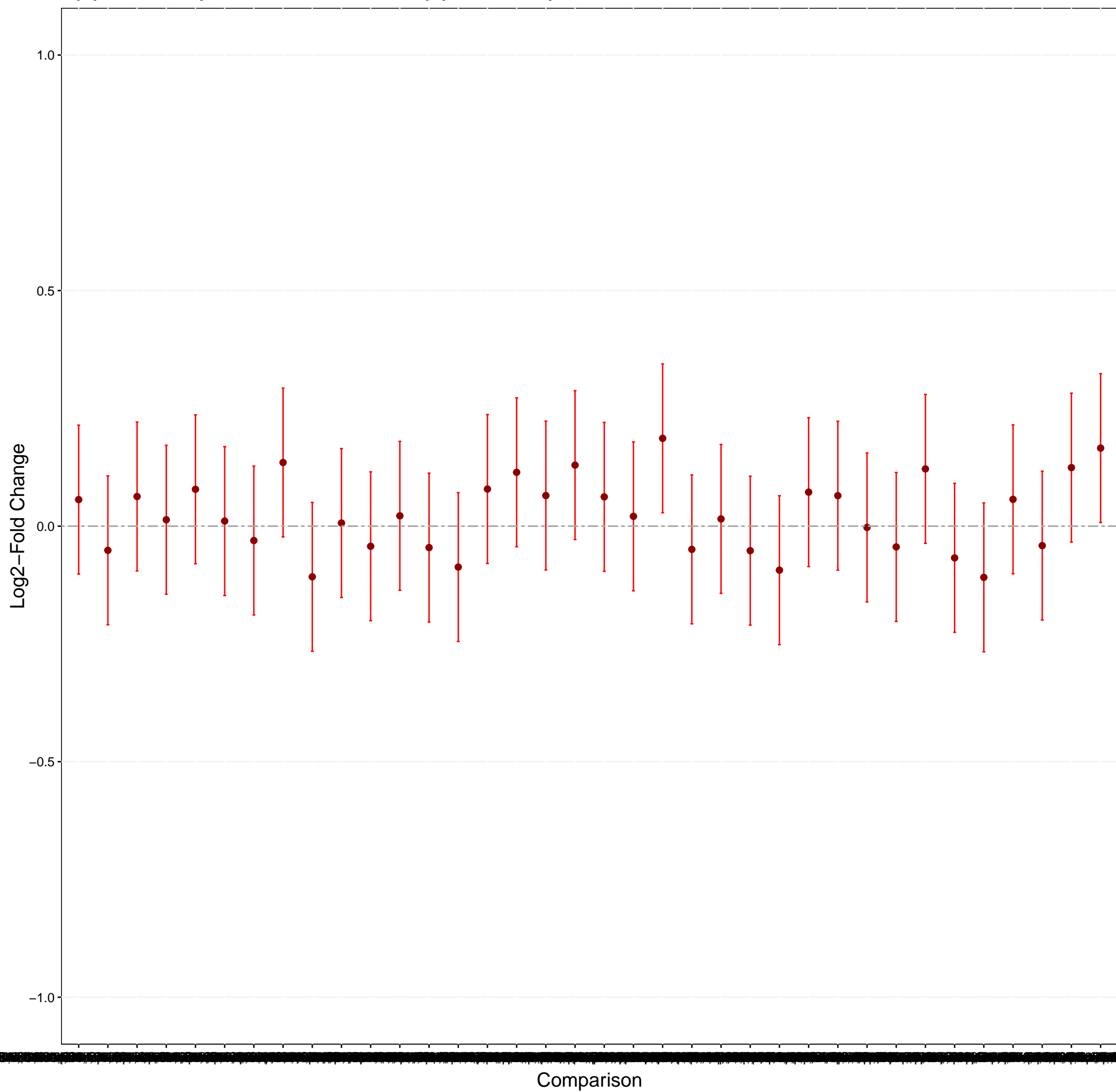
sp|P40513|MAM33_YEAST



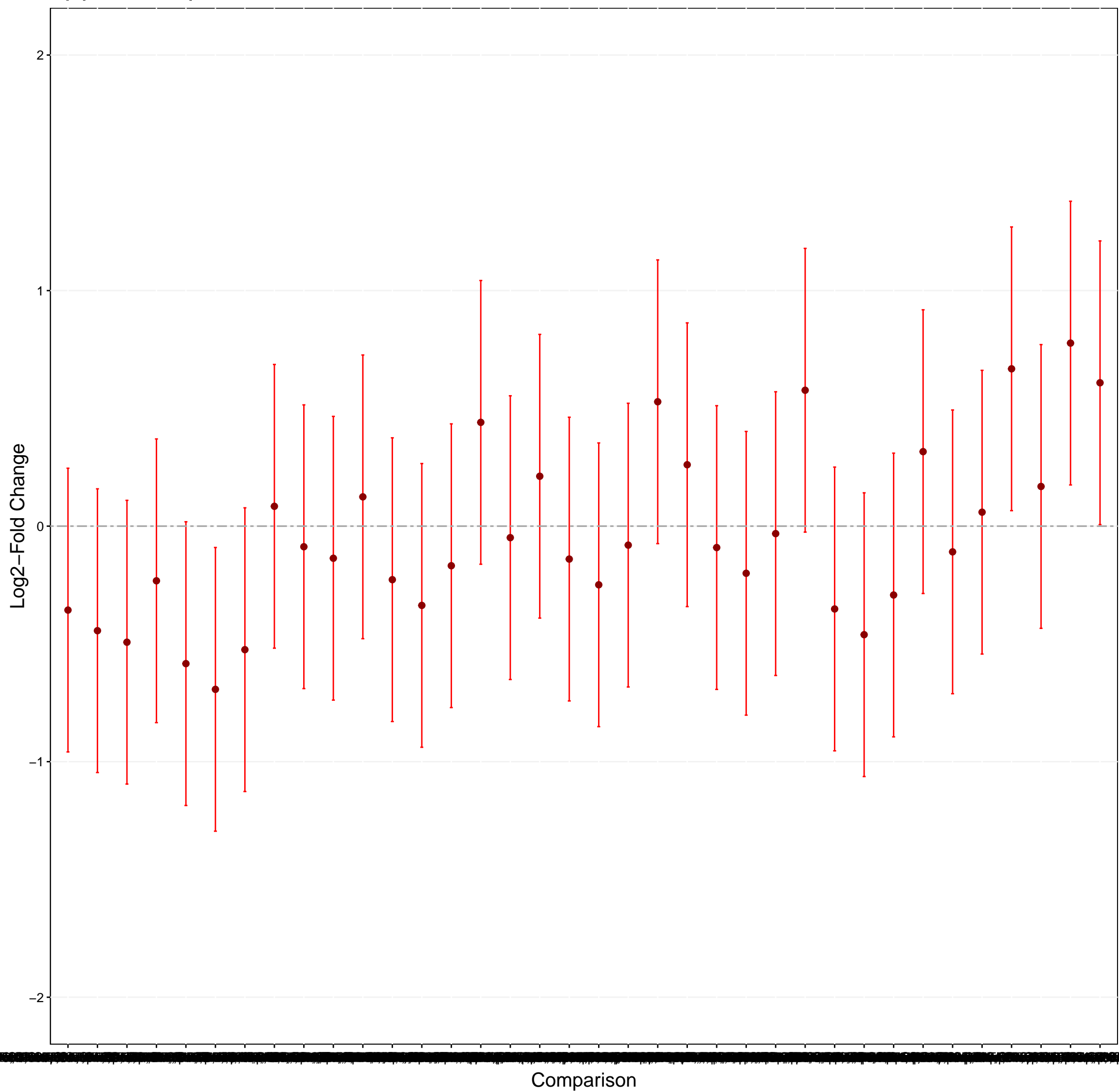
sp|P40518|ARPC5_YEAST



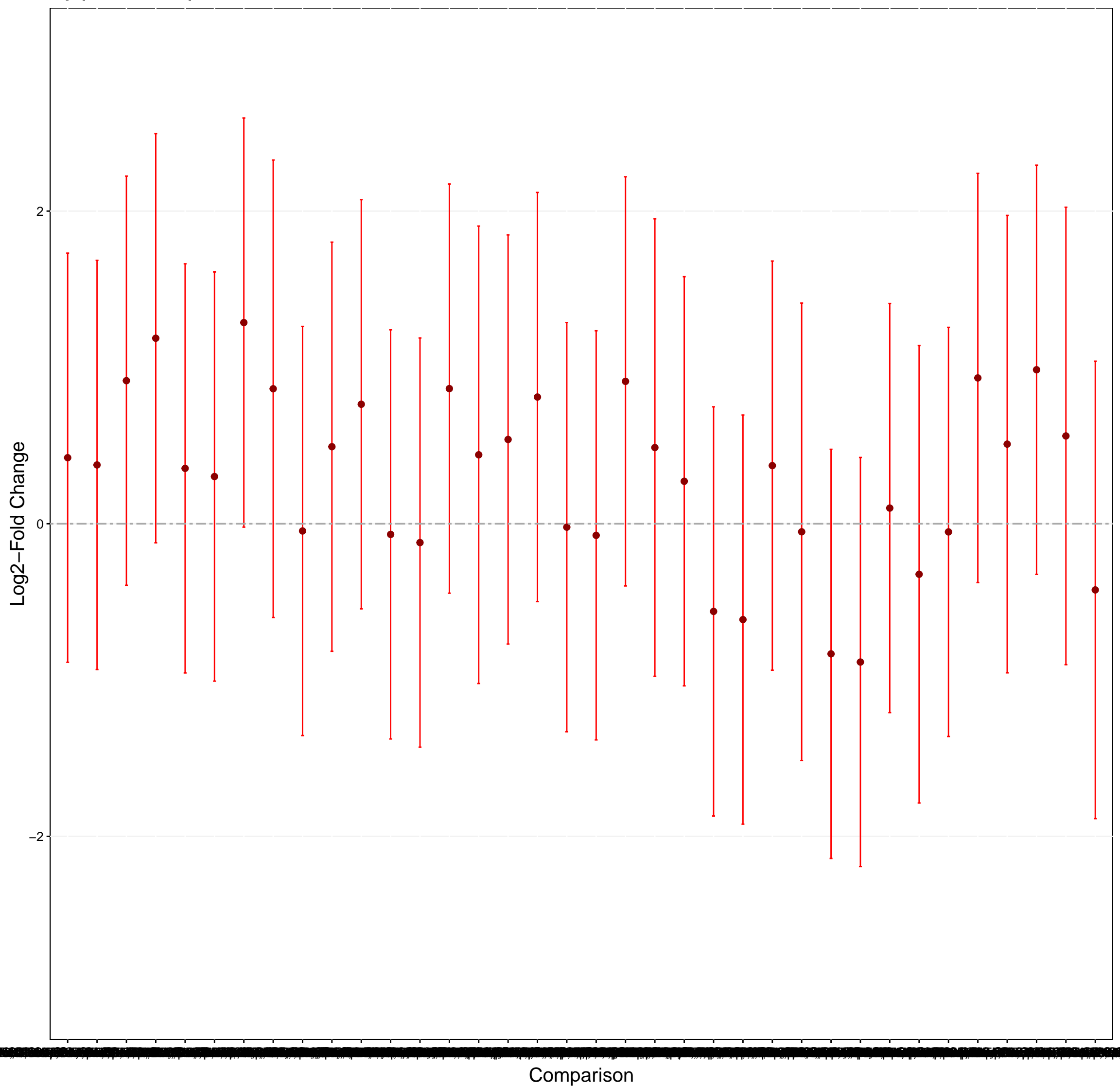
sp|P40525|RL34B_YEAST;sp|P87262|RL34A_YEAST



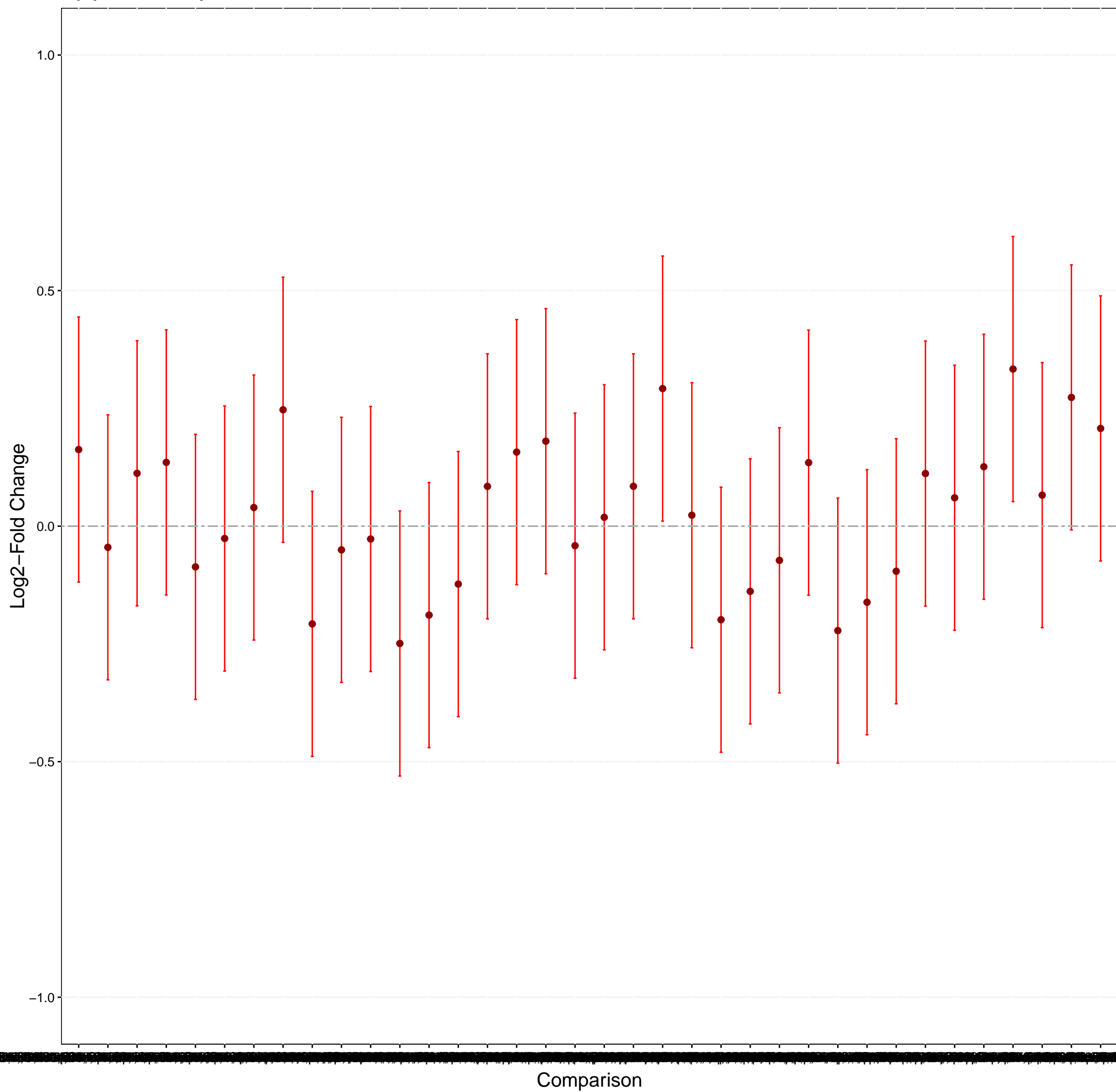
sp|P40531|GVP36_YEAST



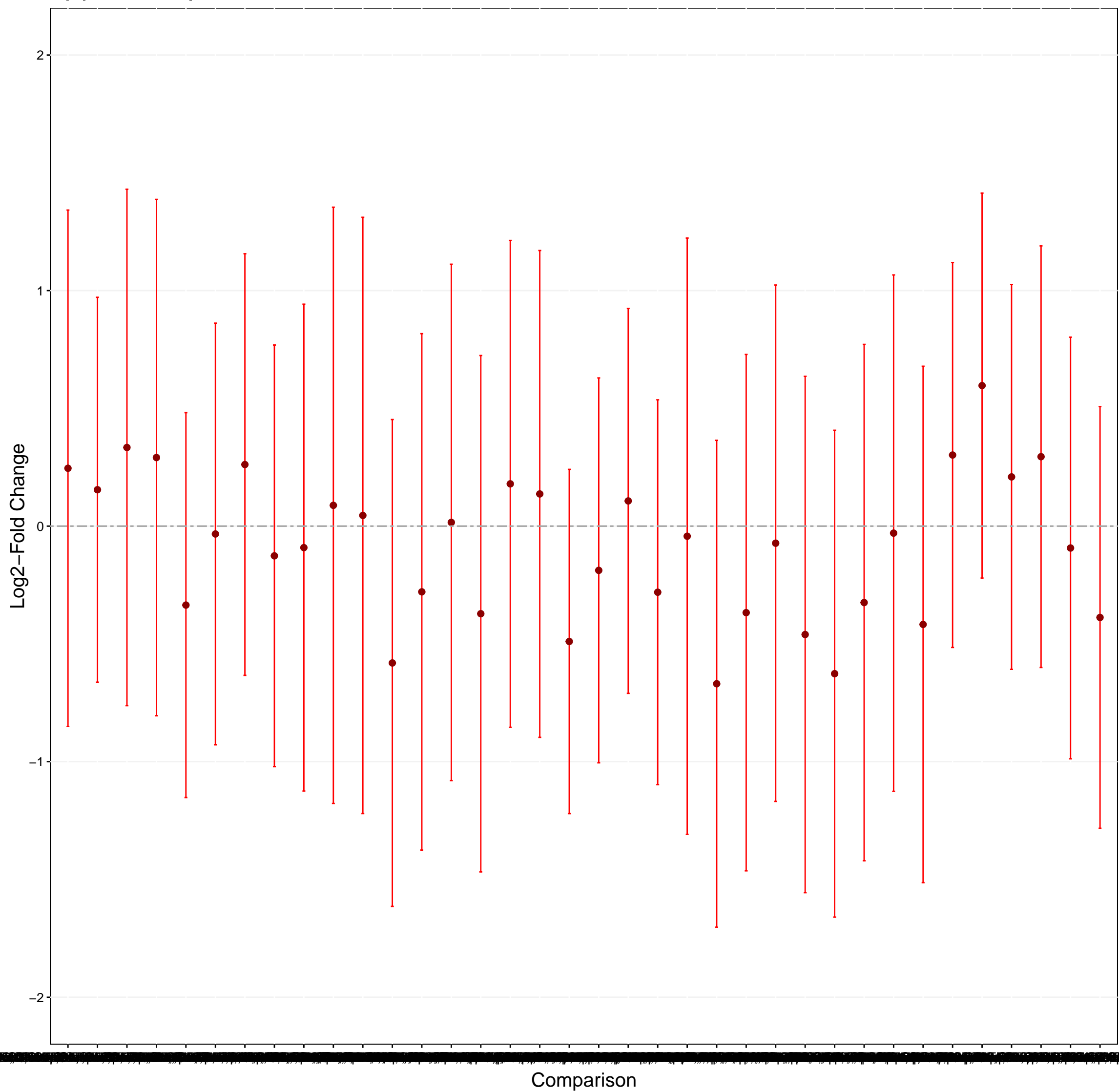
sp|P40580|BZRD_YEAST



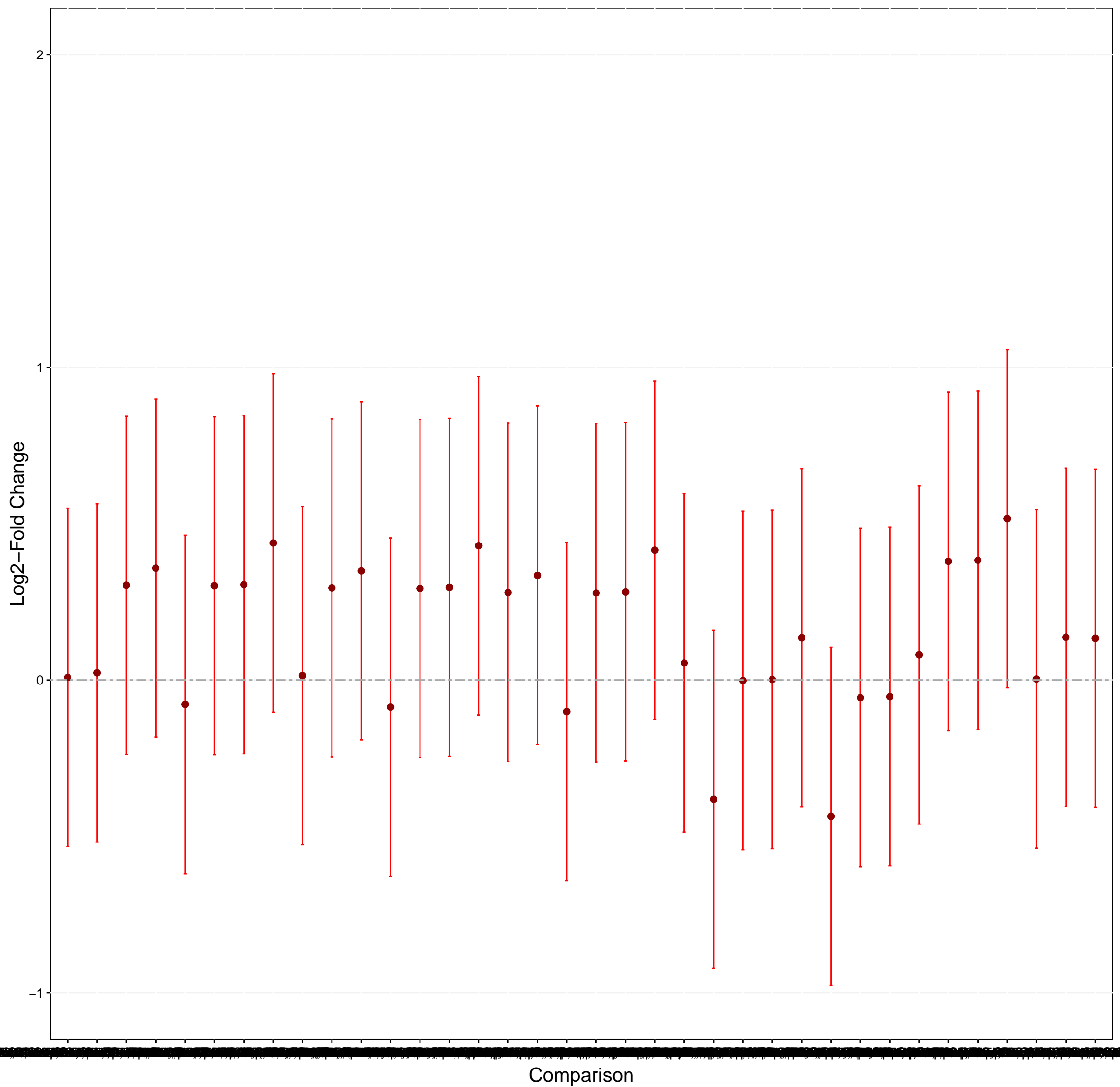
sp|P40582|GST1_YEAST



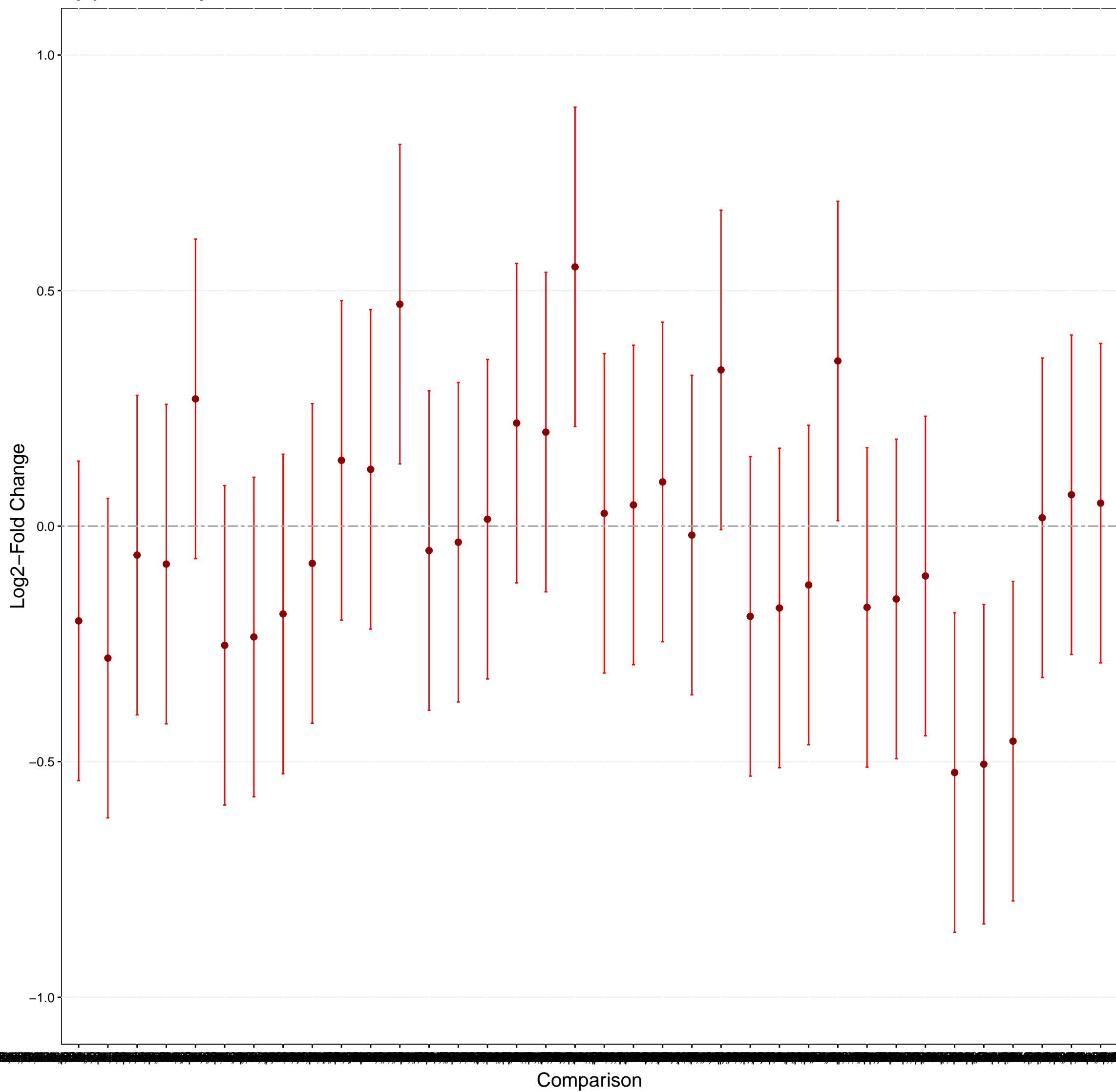
sp|P40850|MKT1_YEAST



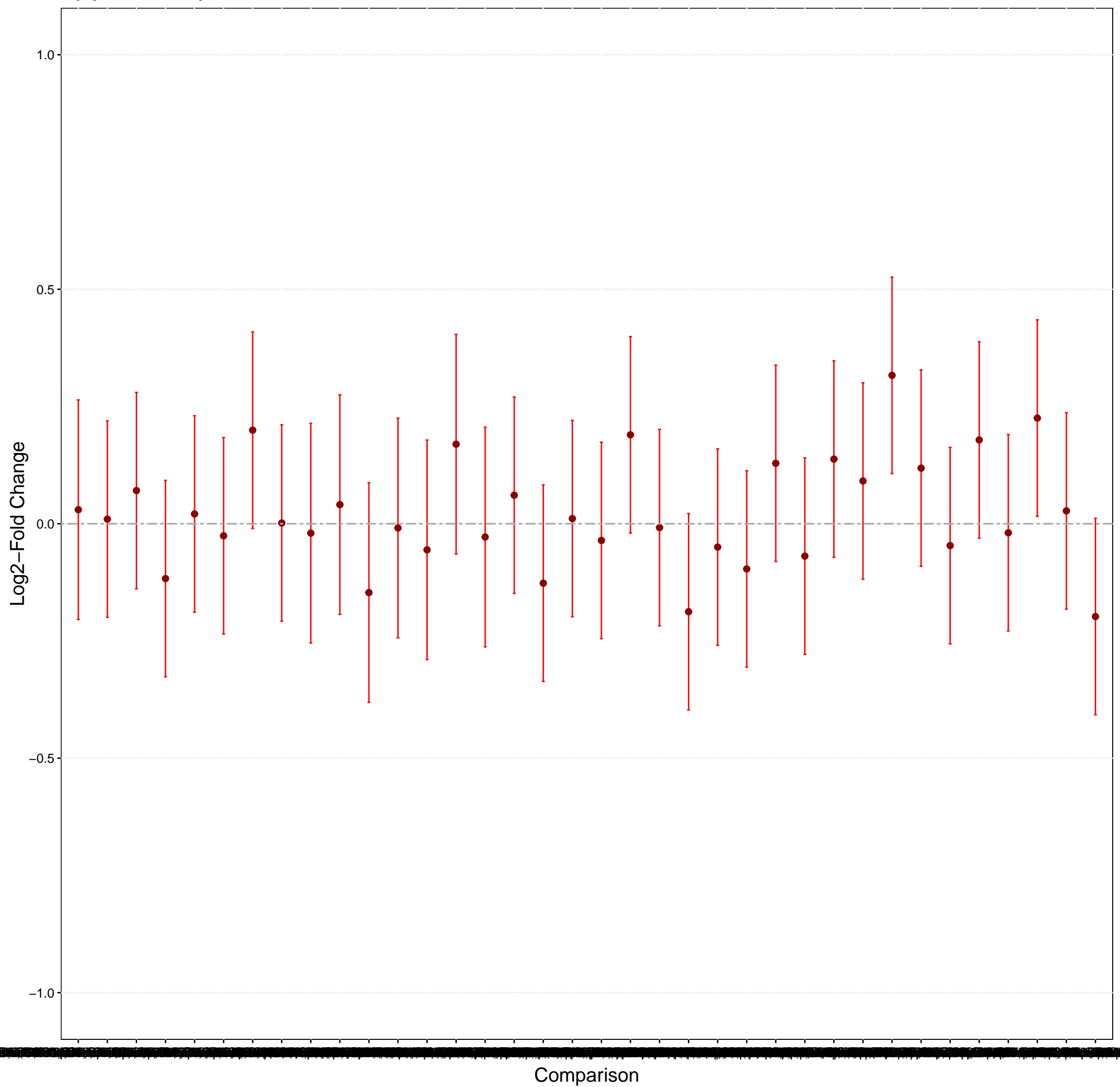
sp|P40893|REE1_YEAST



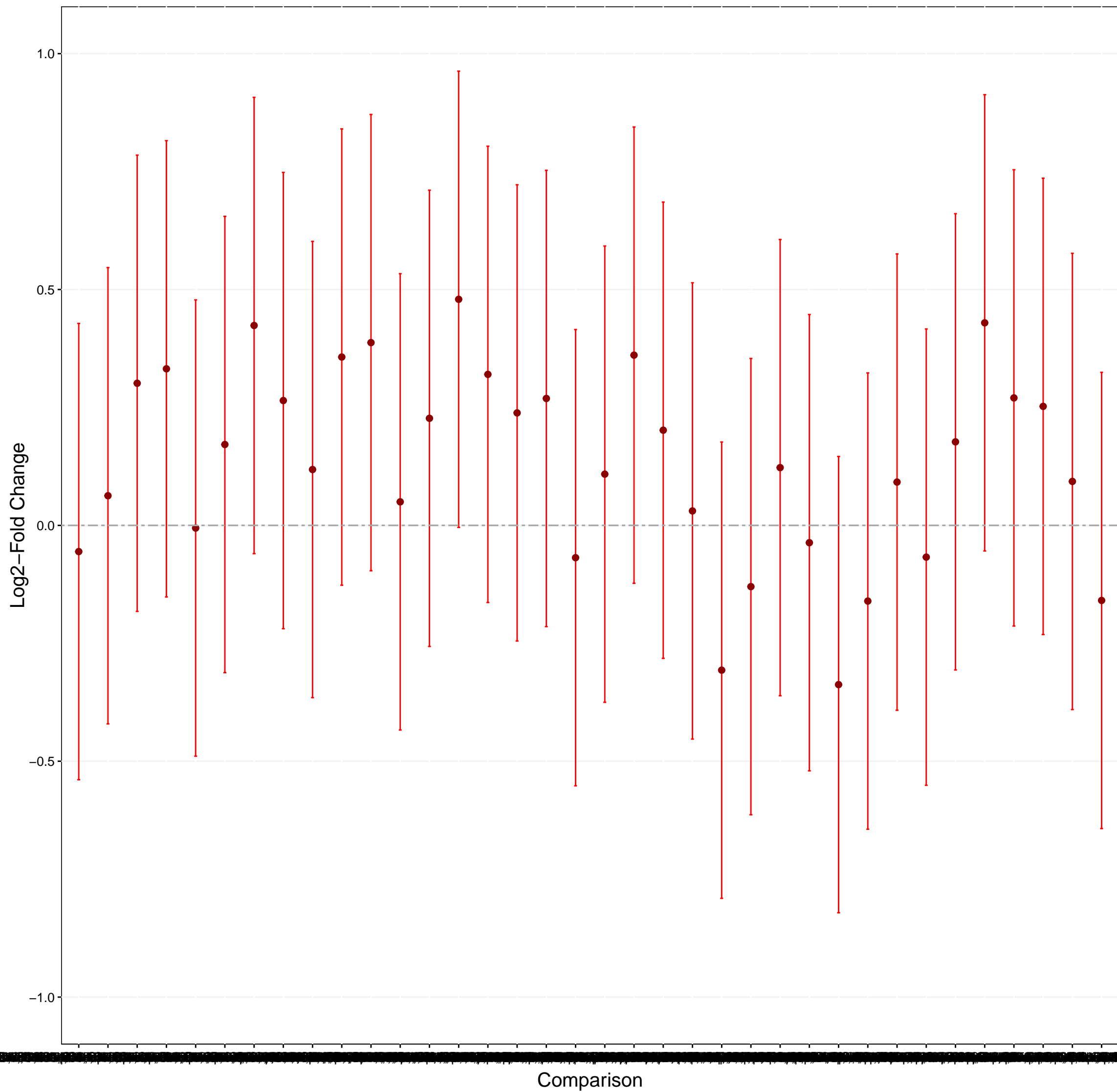
sp|P41057|RS29A_YEAST



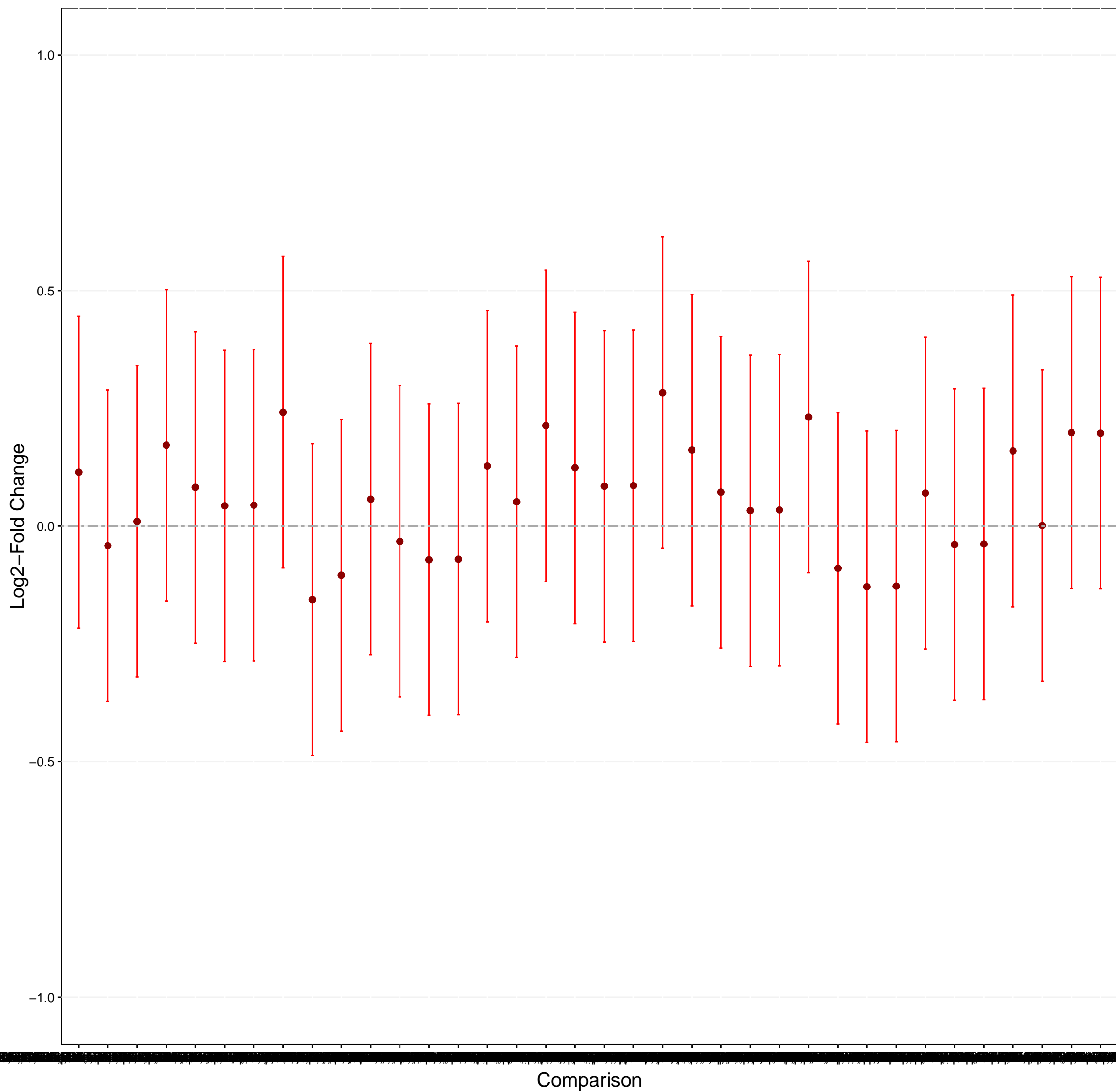
sp|P41058|RS29B_YEAST



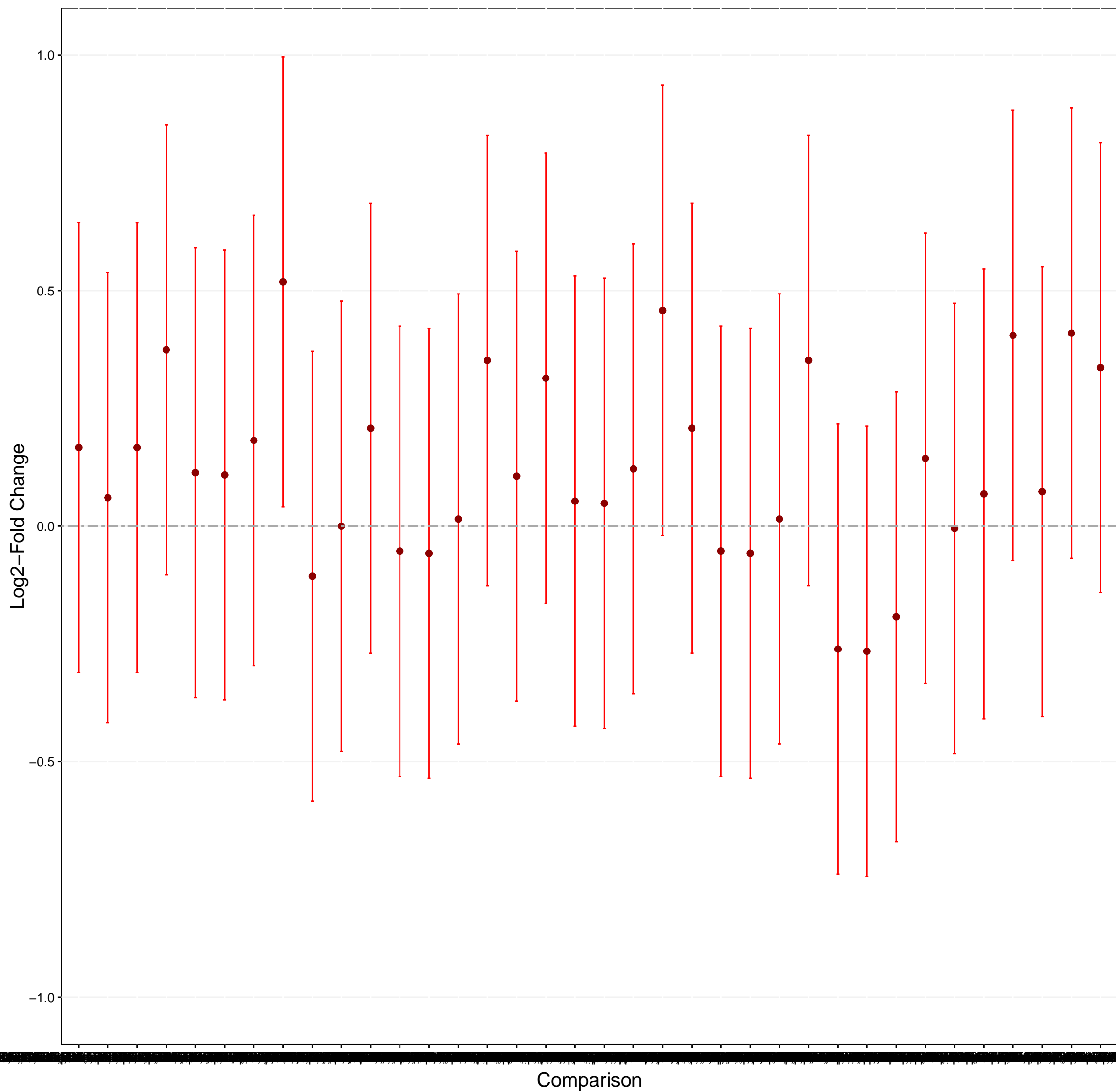
sp|P41277|GPP1_YEAST



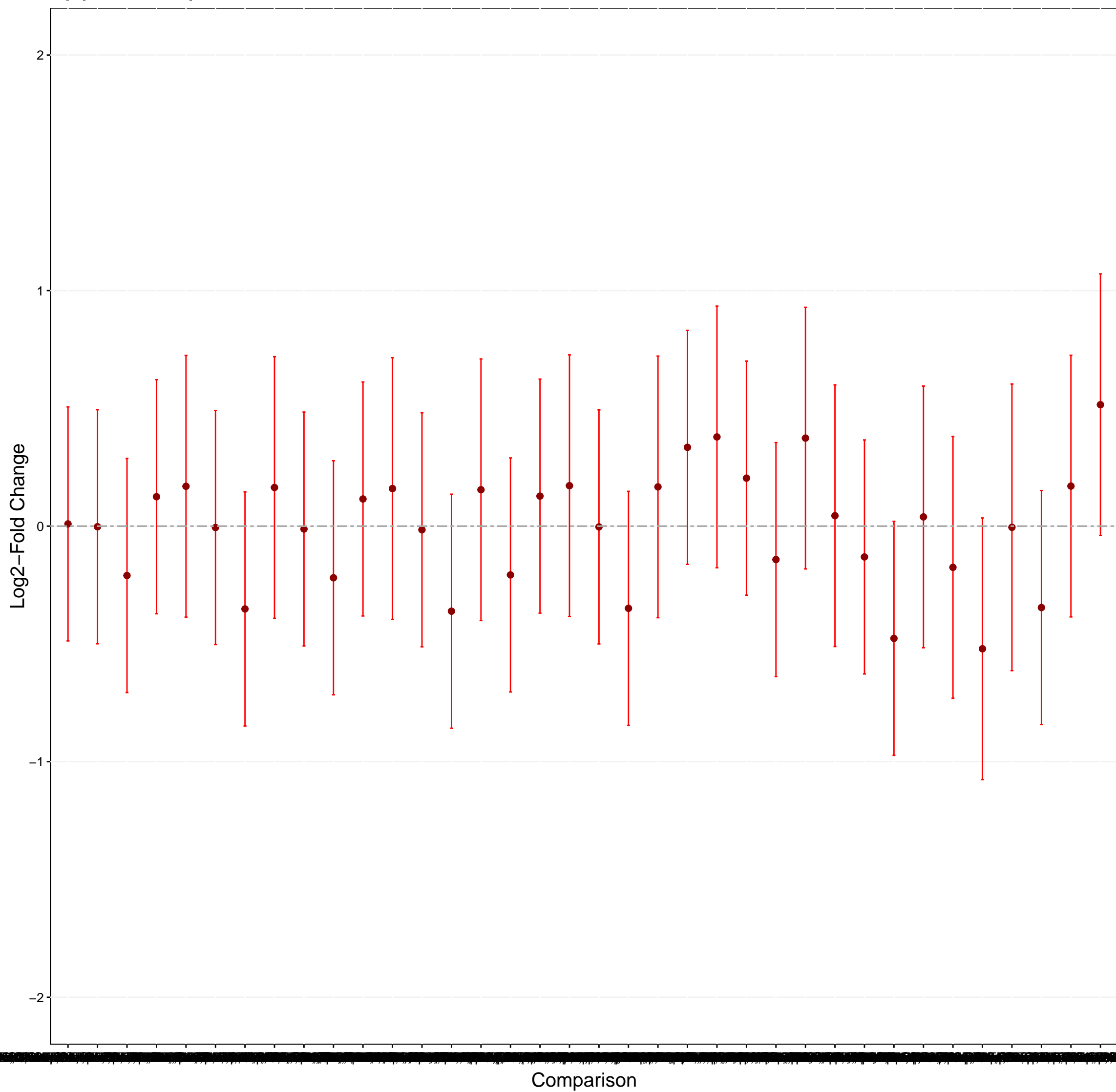
sp|P41338|THIL_YEAST



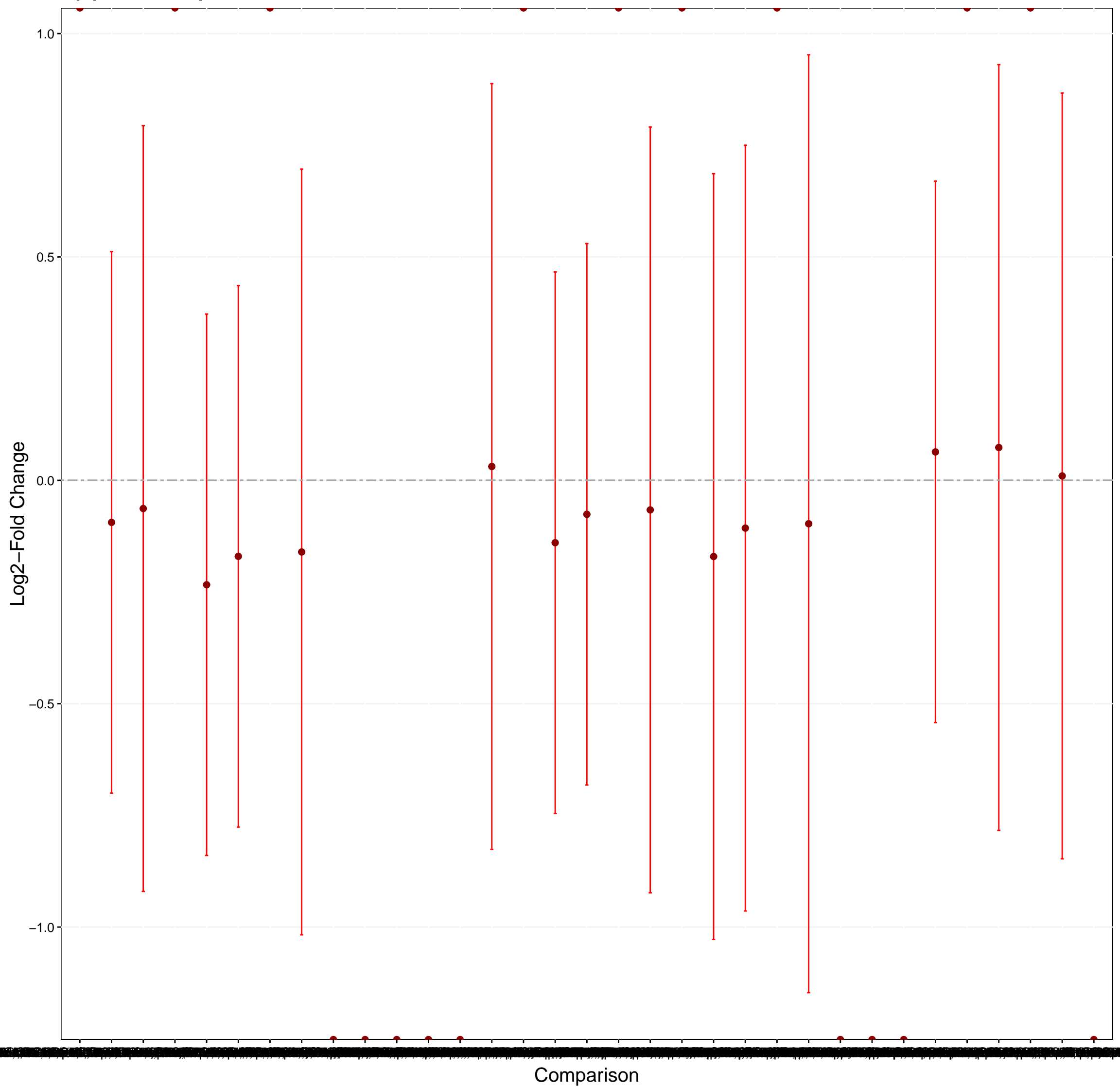
sp|P41805|RL10_YEAST



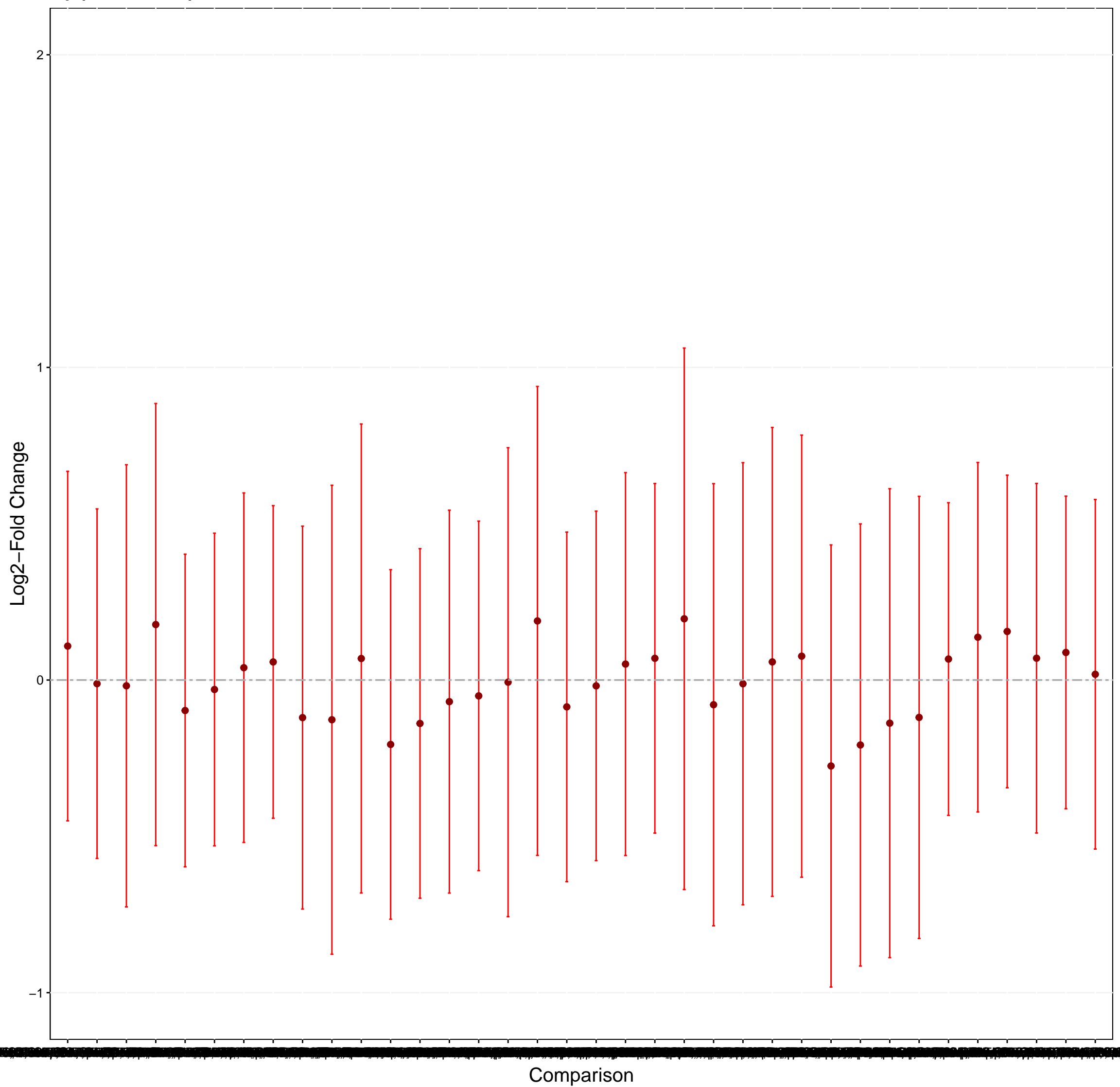
sp|P41807|VATH_YEAST



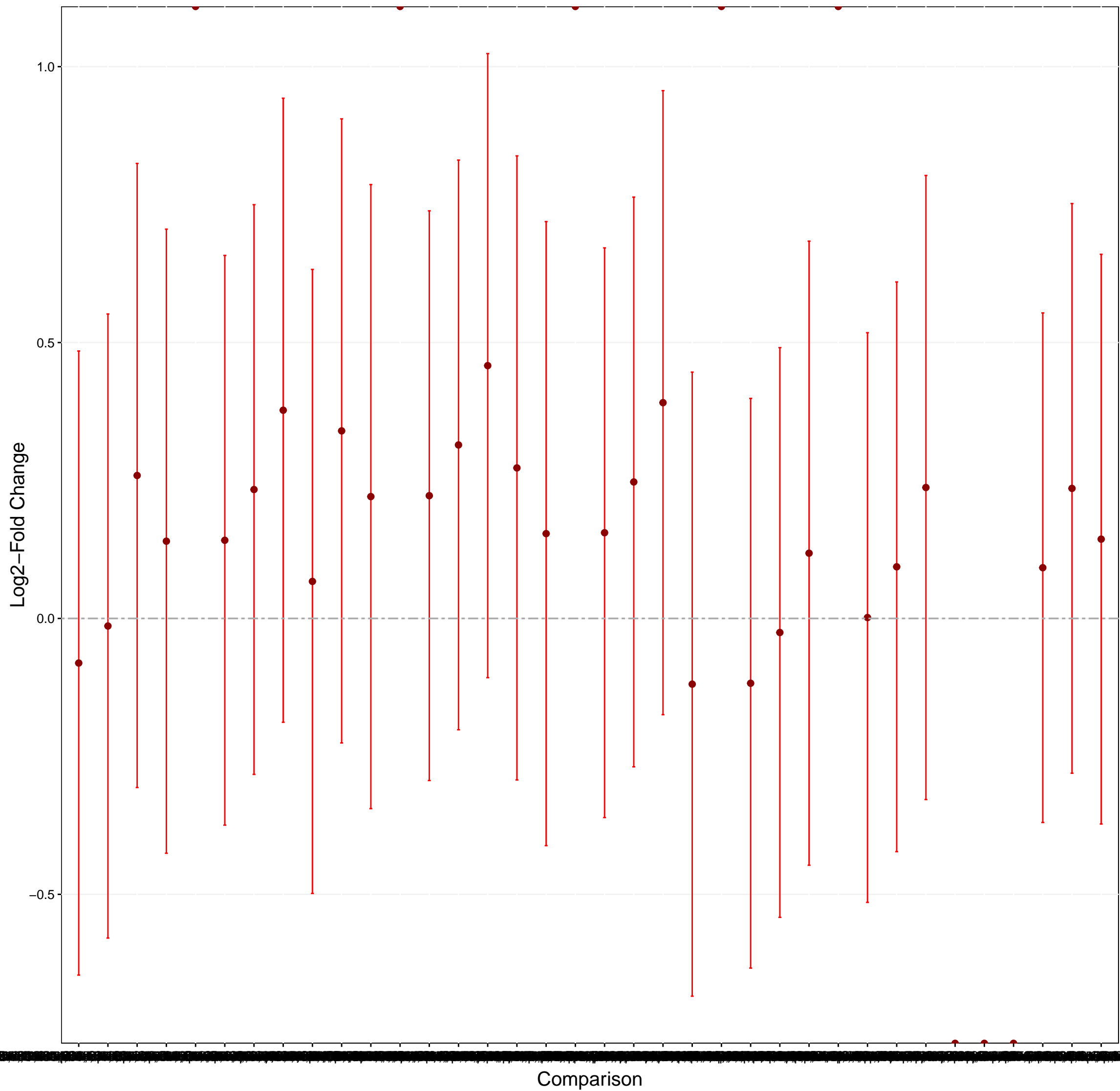
sp|P41810|COPB_YEAST



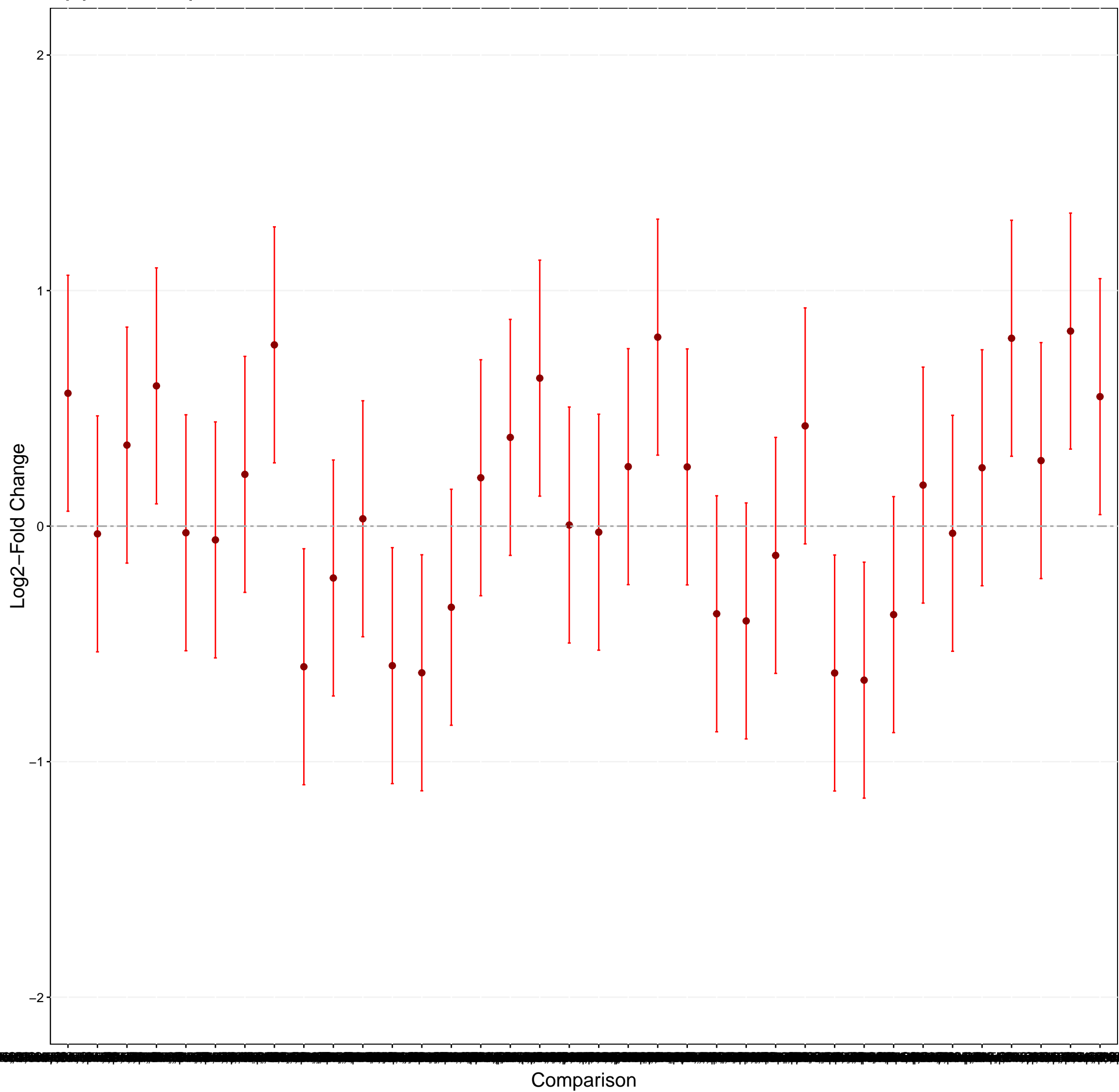
sp|P41811|COPB2_YEAST



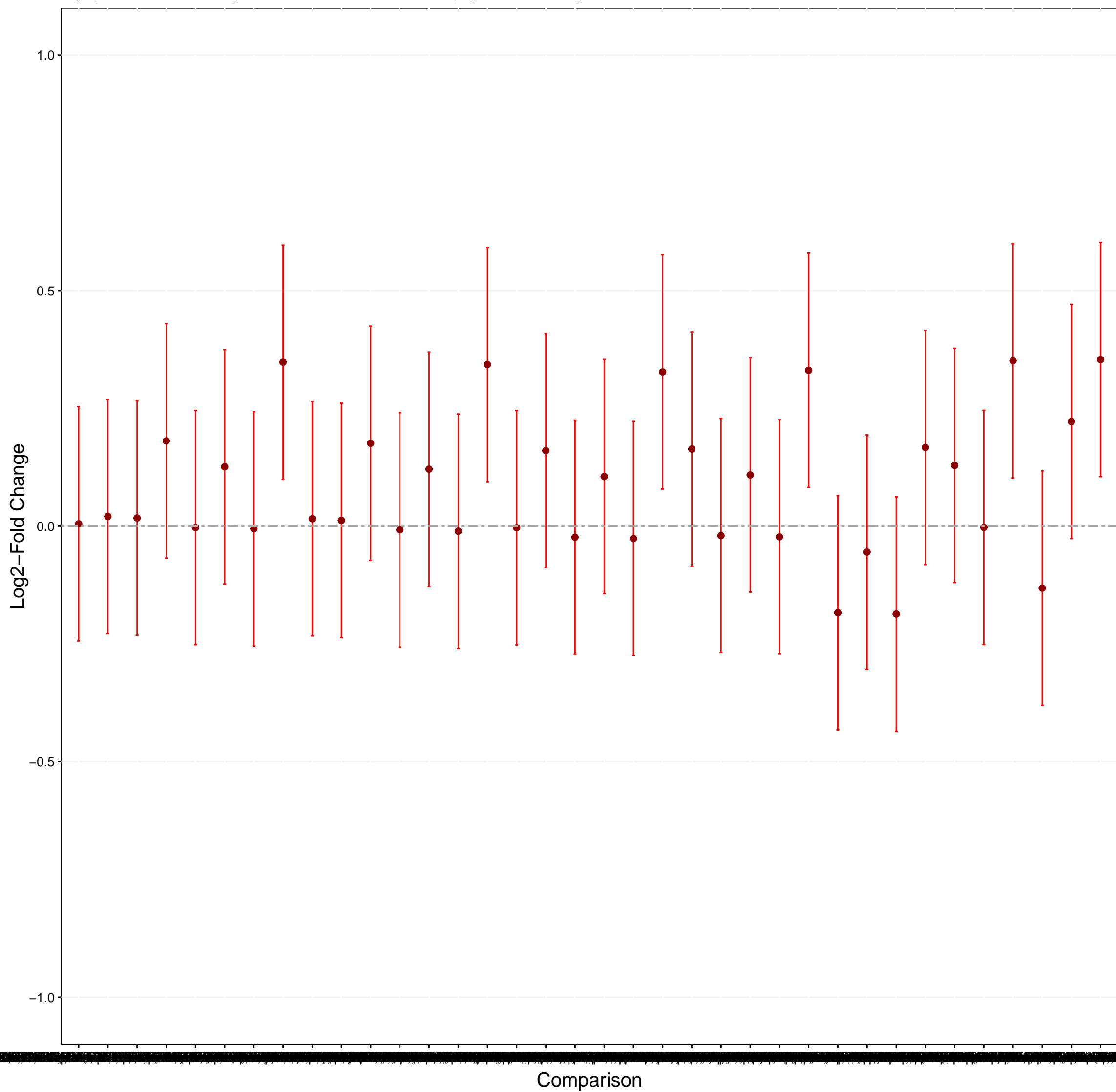
sp|P41911|GPD2_YEAST



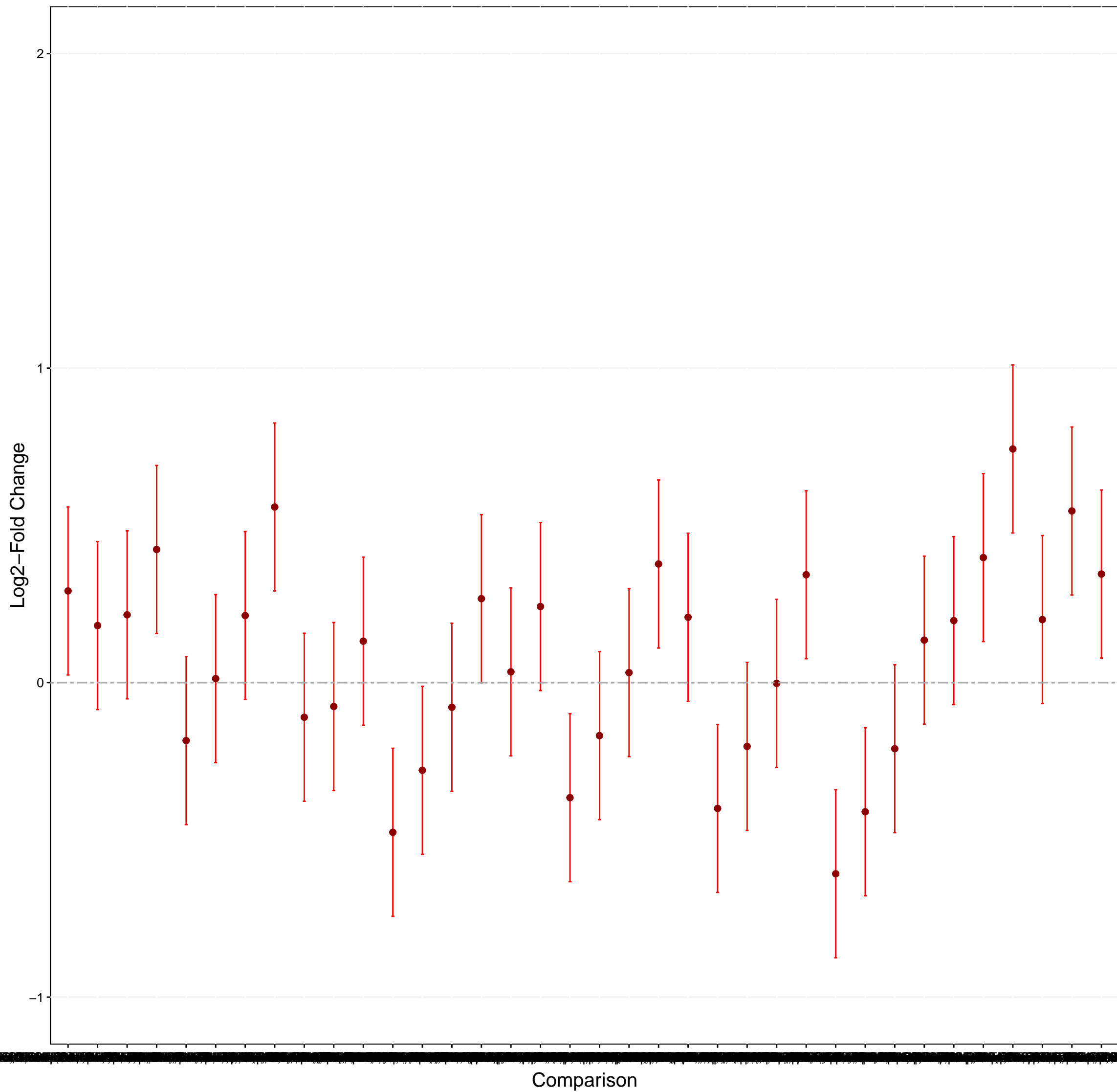
sp|P41920|YRB1_YEAST



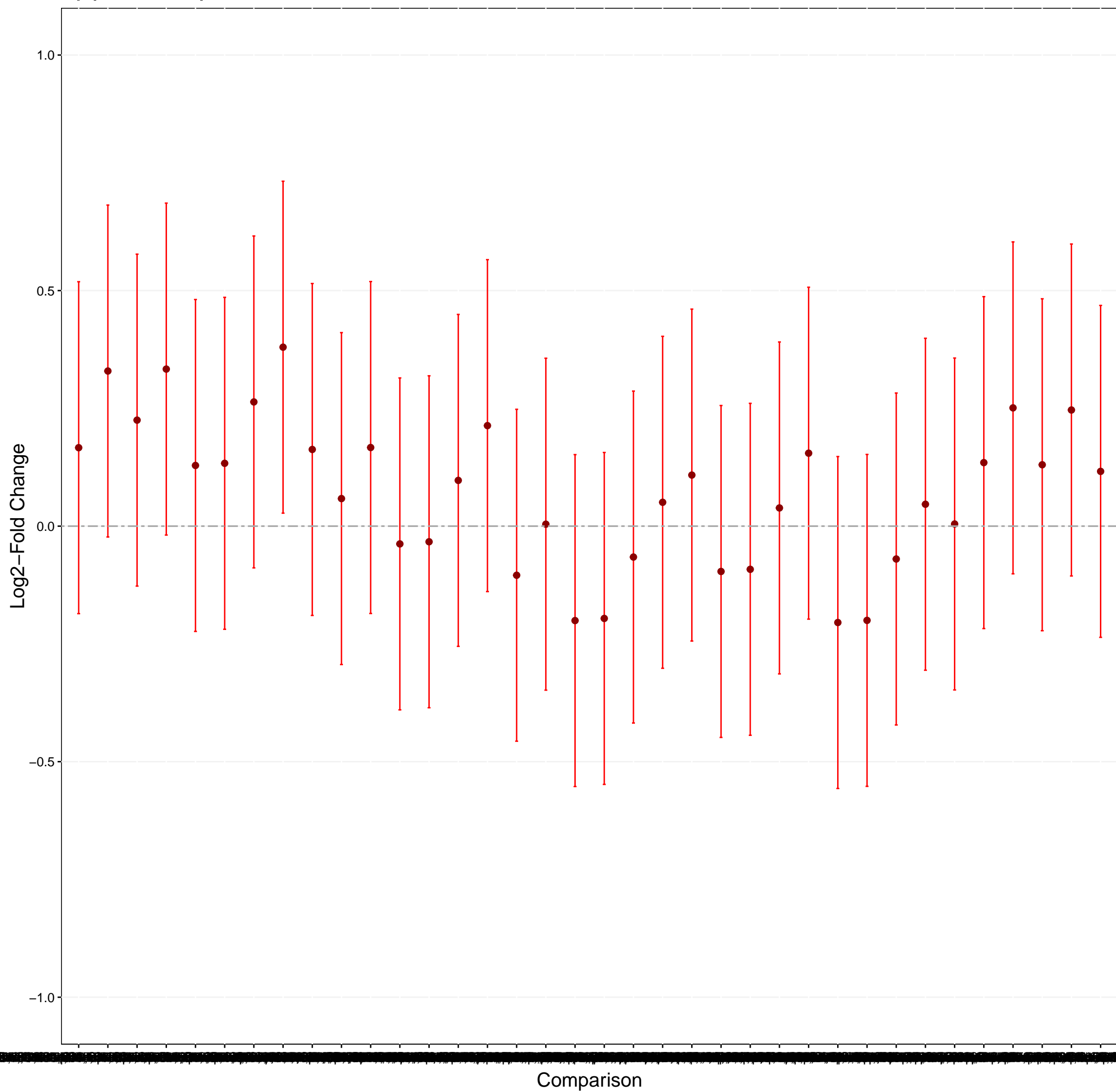
sp|P41921-2|GSHR_YEAST;sp|P41921|GSHR_YEAST



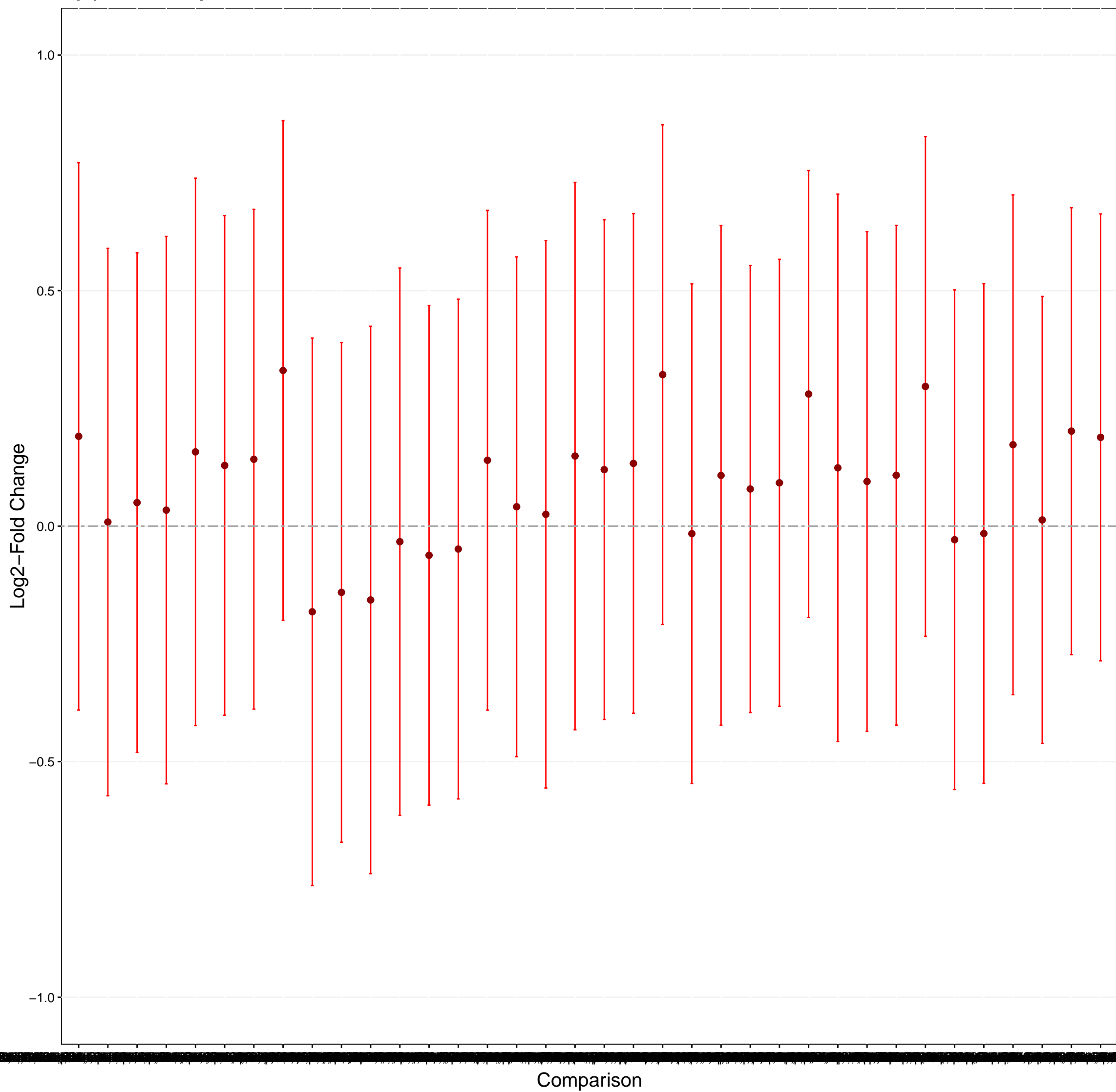
sp|P41939|IDHC_YEAST



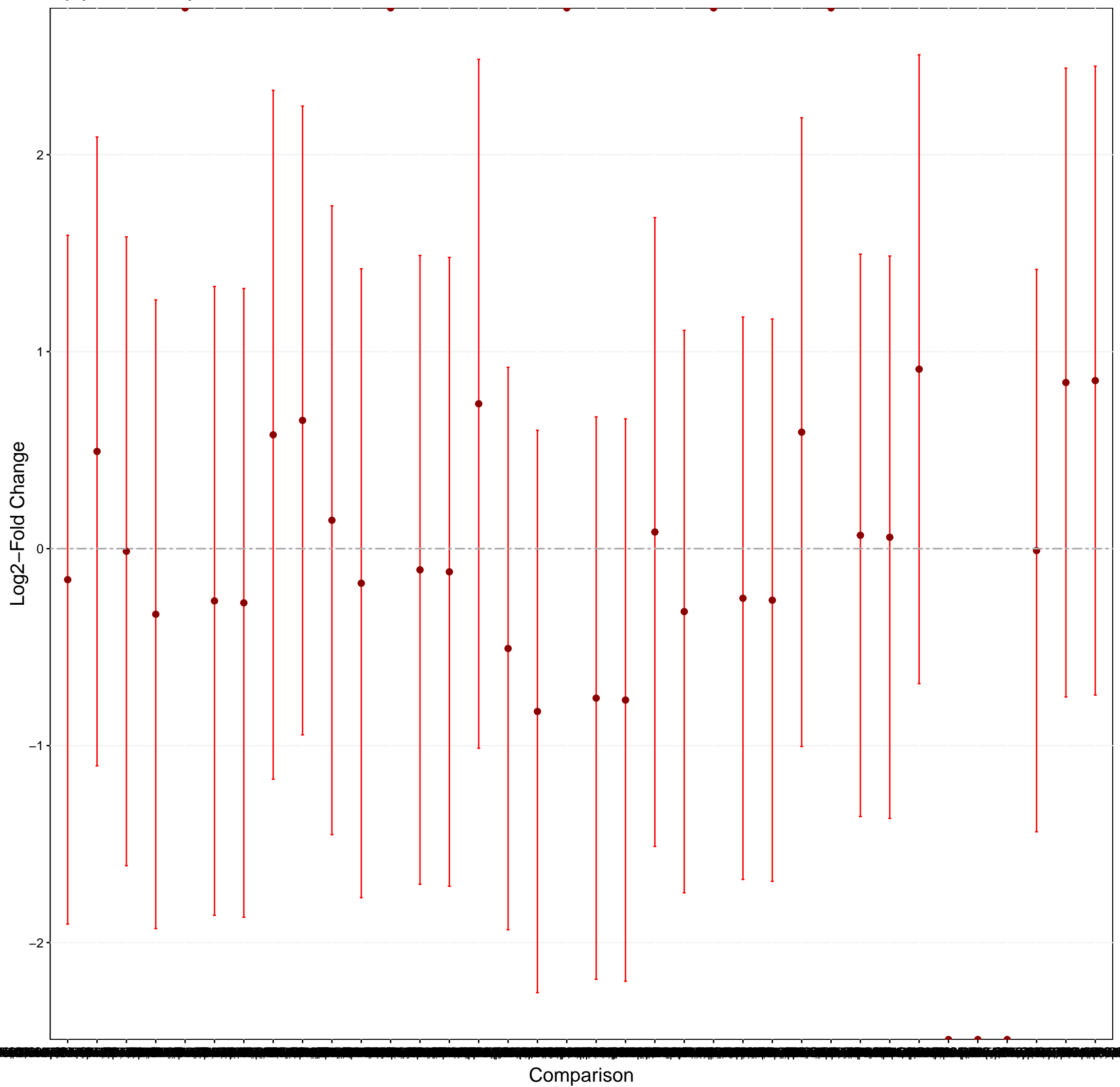
sp|P41940|MPG1_YEAST



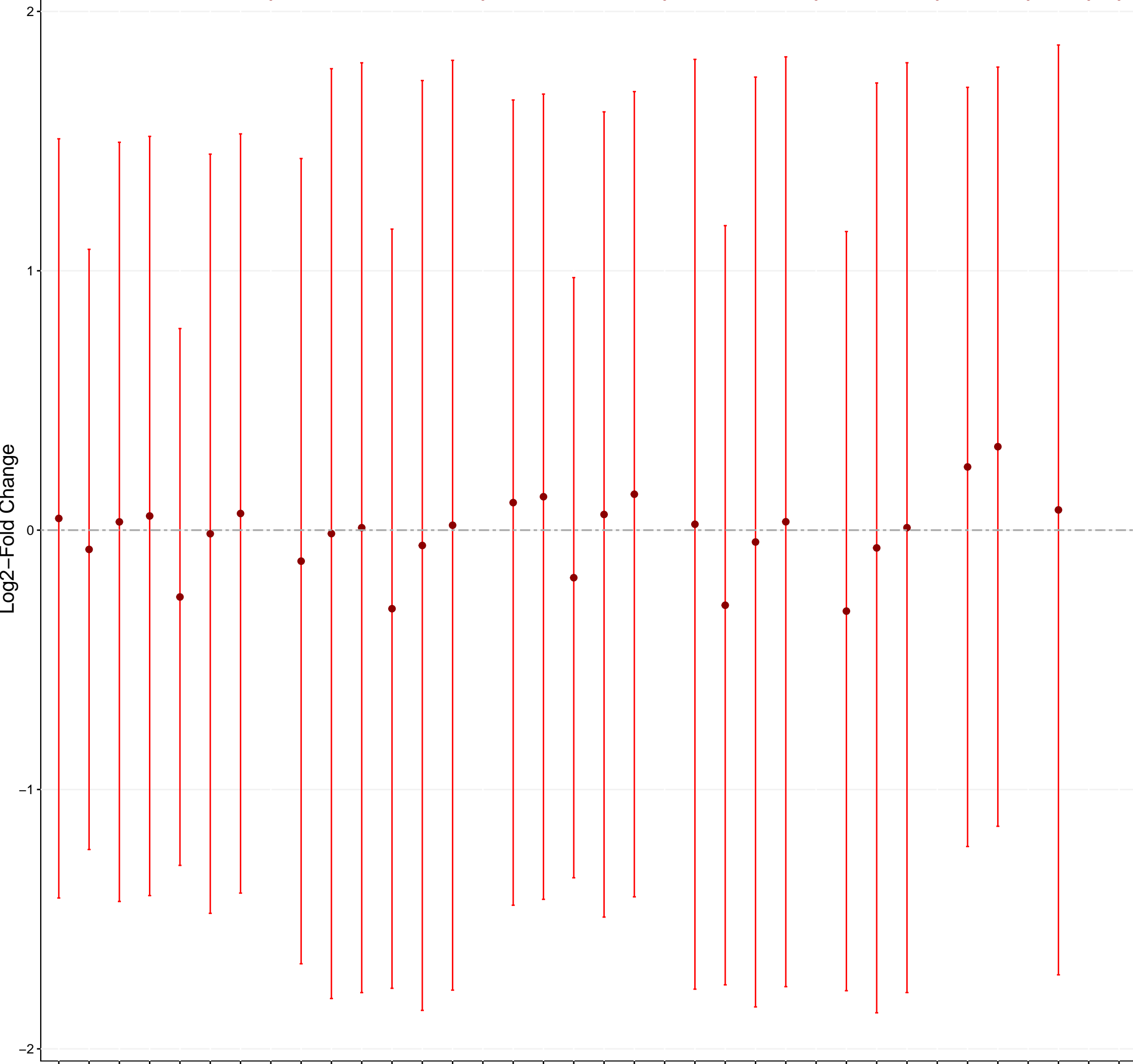
sp|P42943|TCPH_YEAST



sp|P43123|UAP1_YEAST

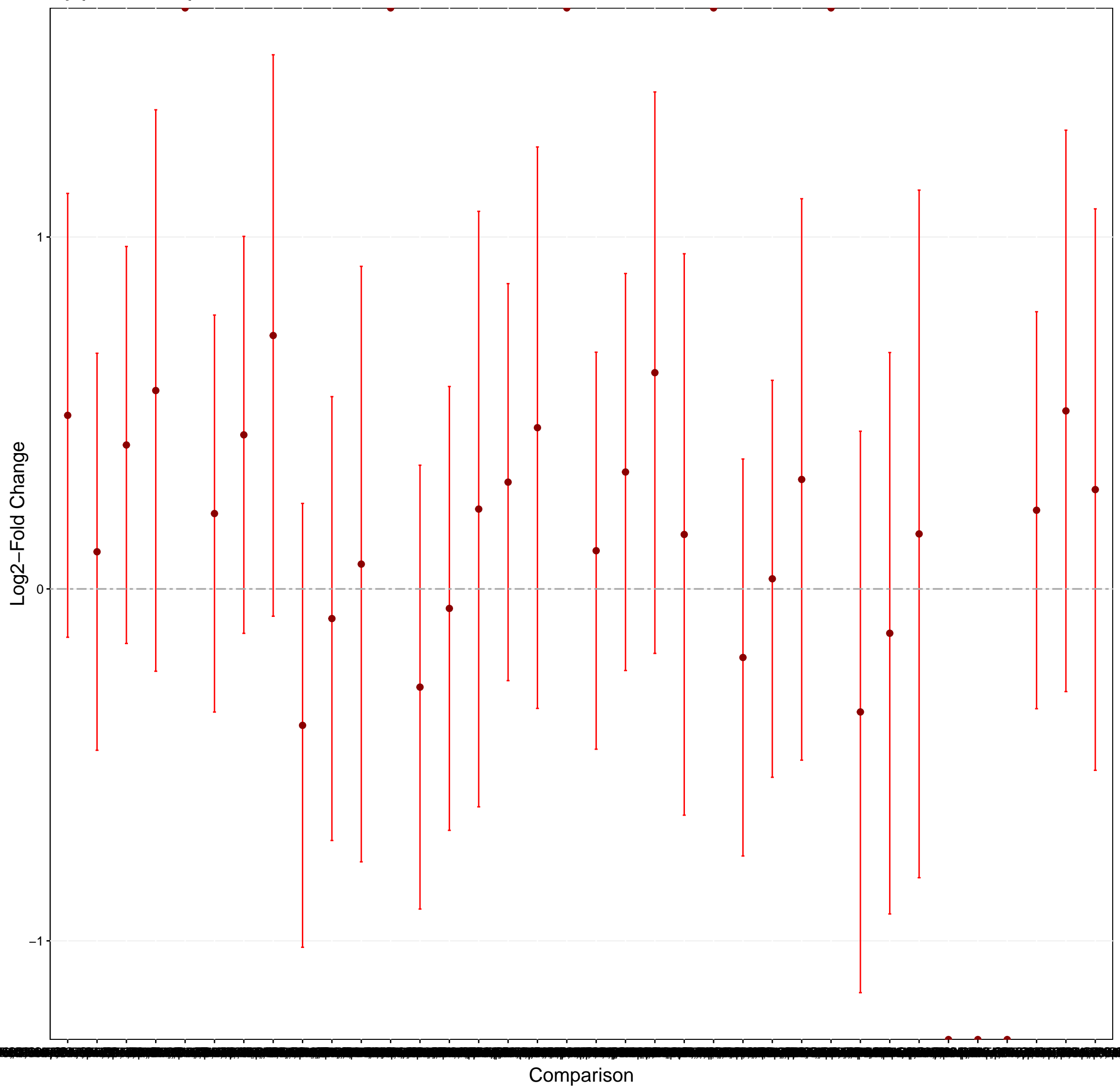


sp|P43545|SNZ3_YEAST;sp|P53824|SNZ2_YEAST

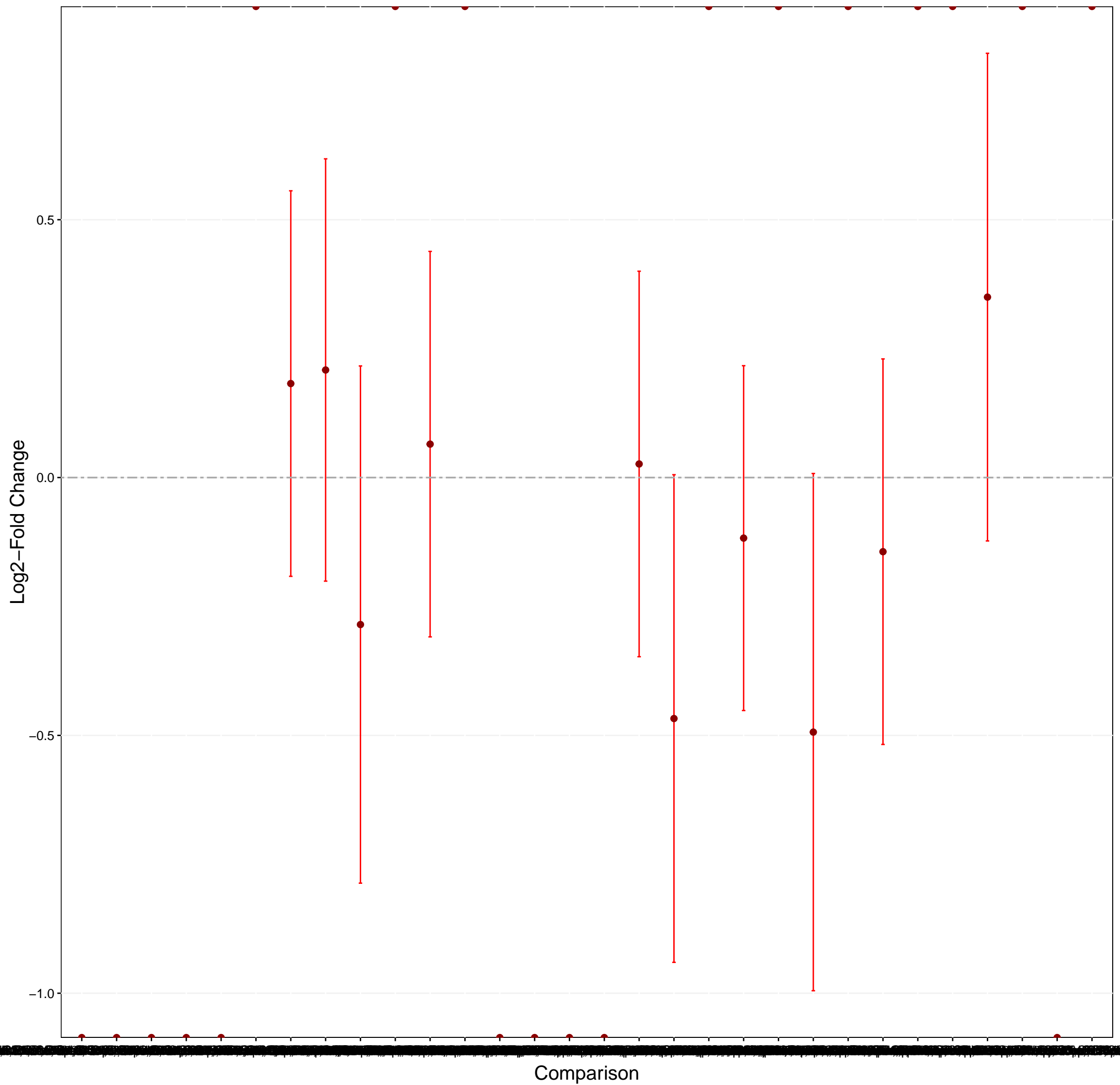


Comparison

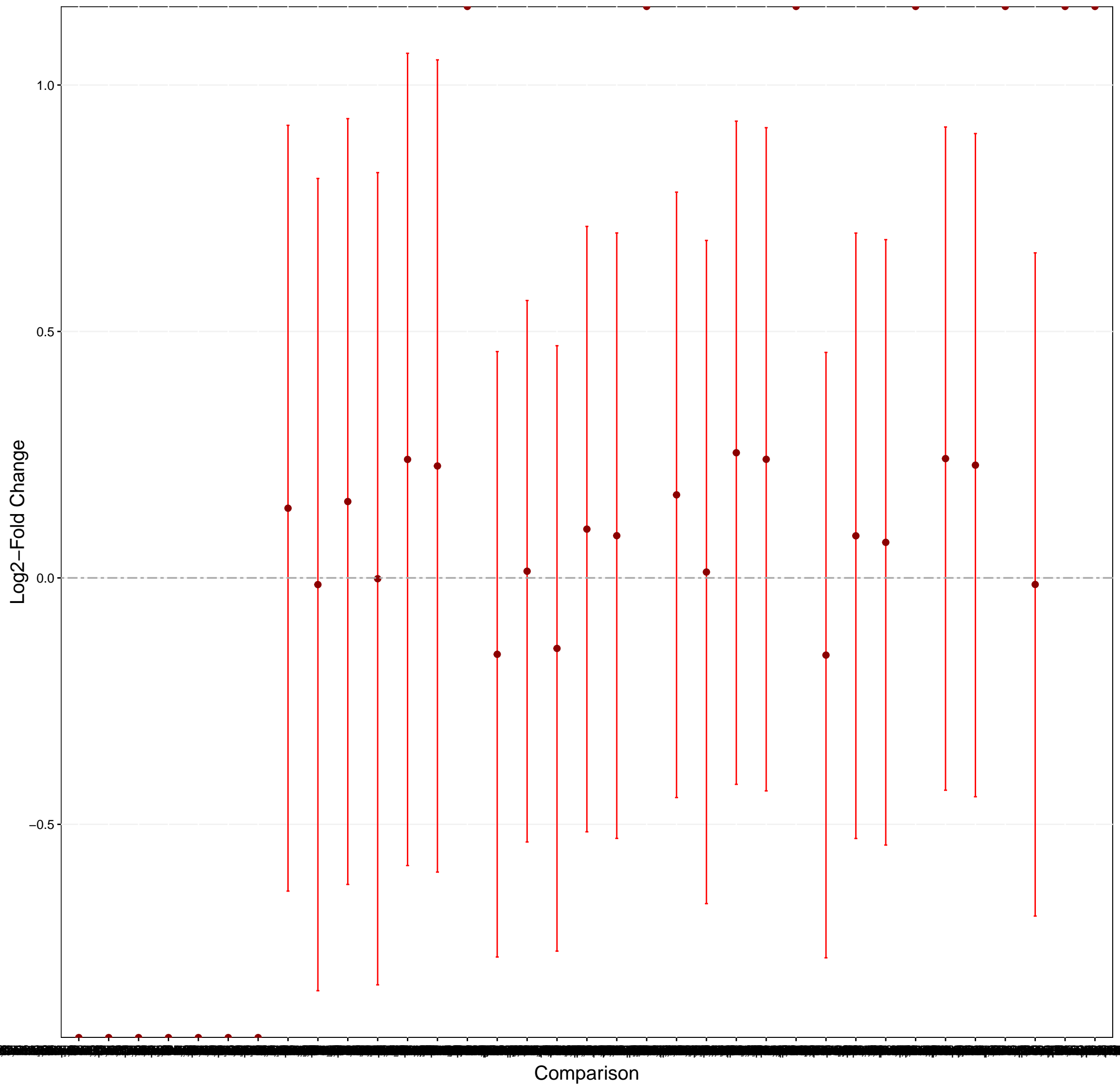
sp|P43555|EMP47_YEAST



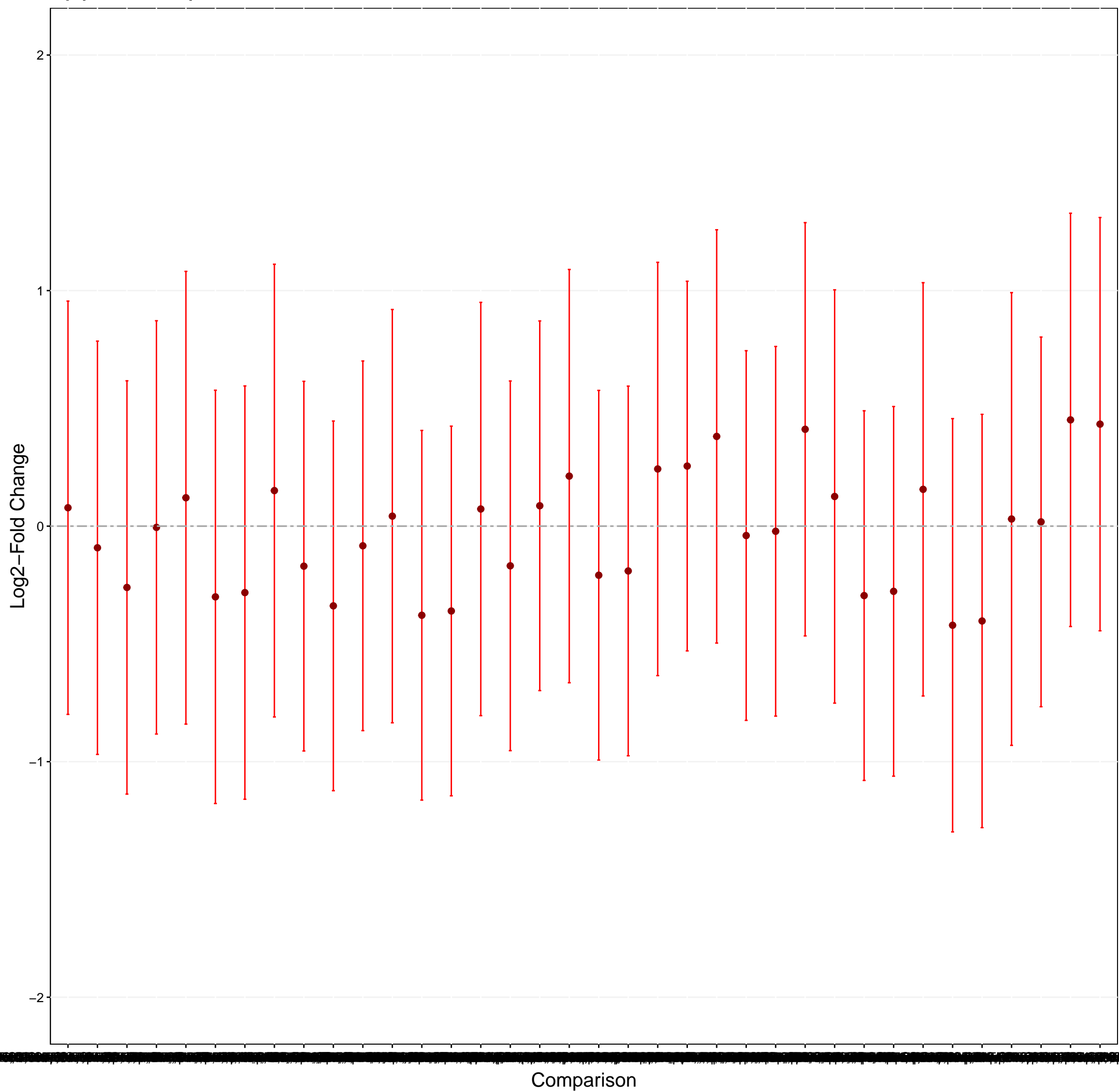
sp|P43582|WWM1_YEAST



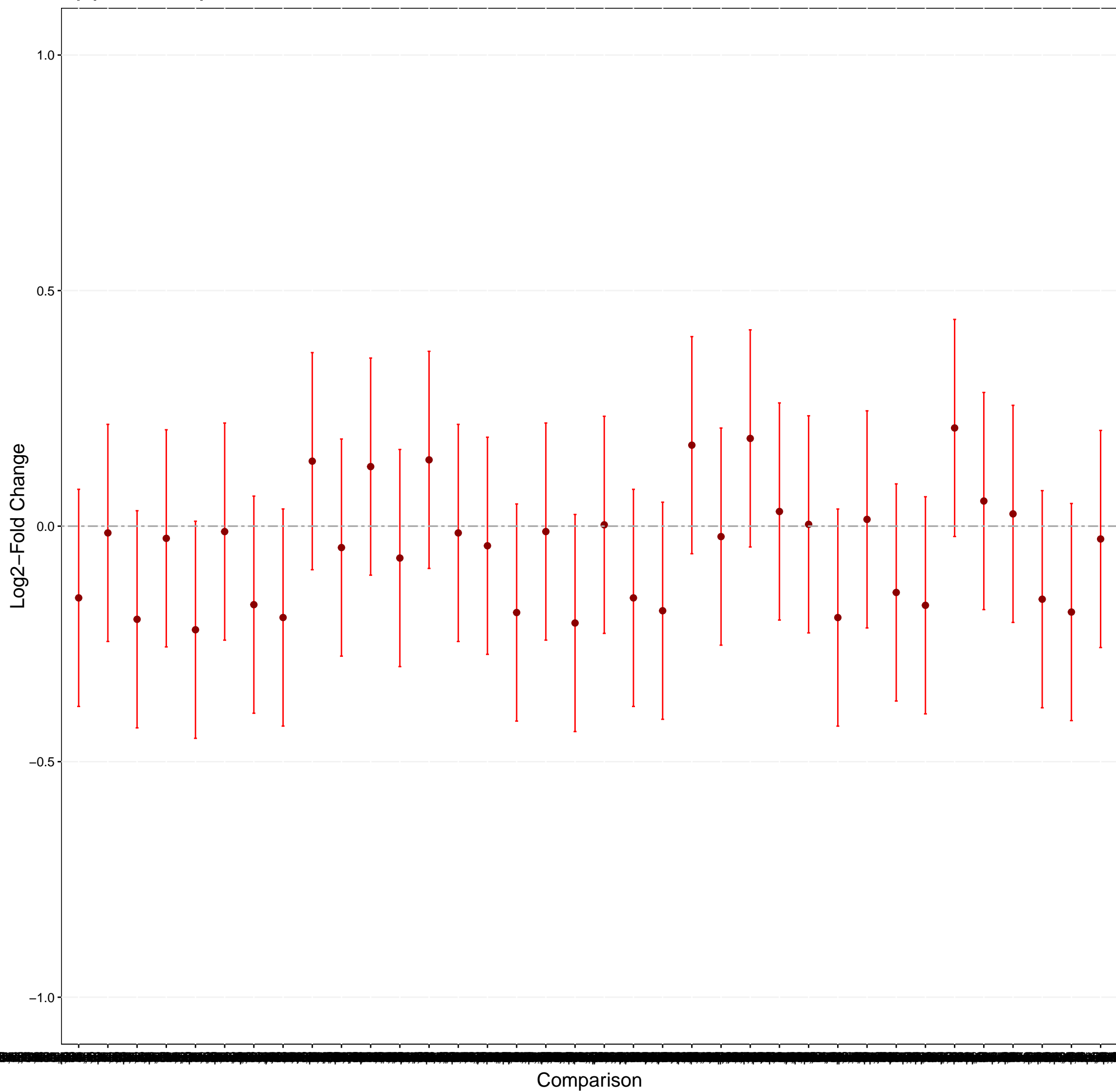
sp|P43585|VTC2_YEAST



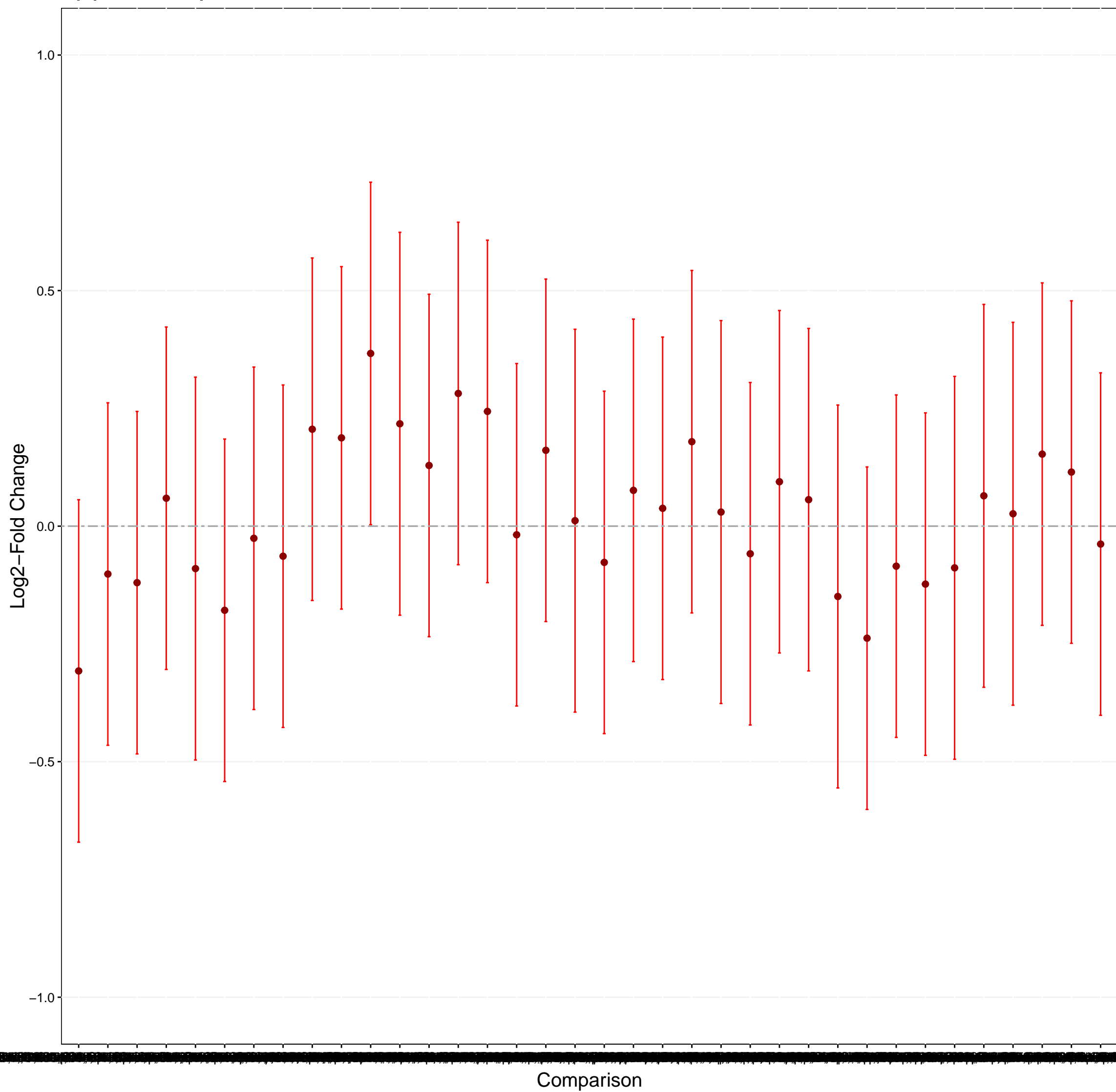
sp|P43588|RPN11_YEAST



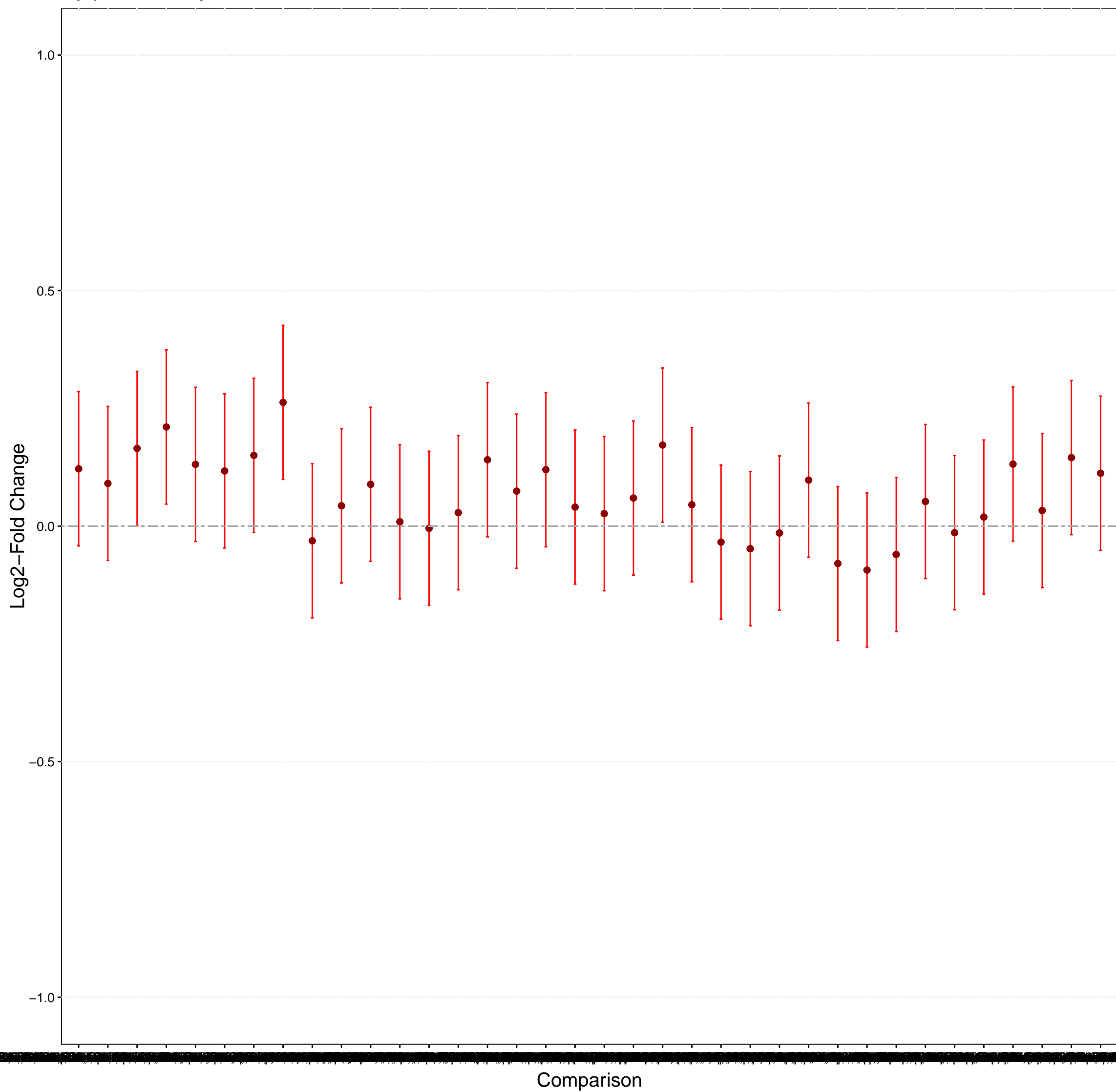
sp|P43590|YFH6_YEAST



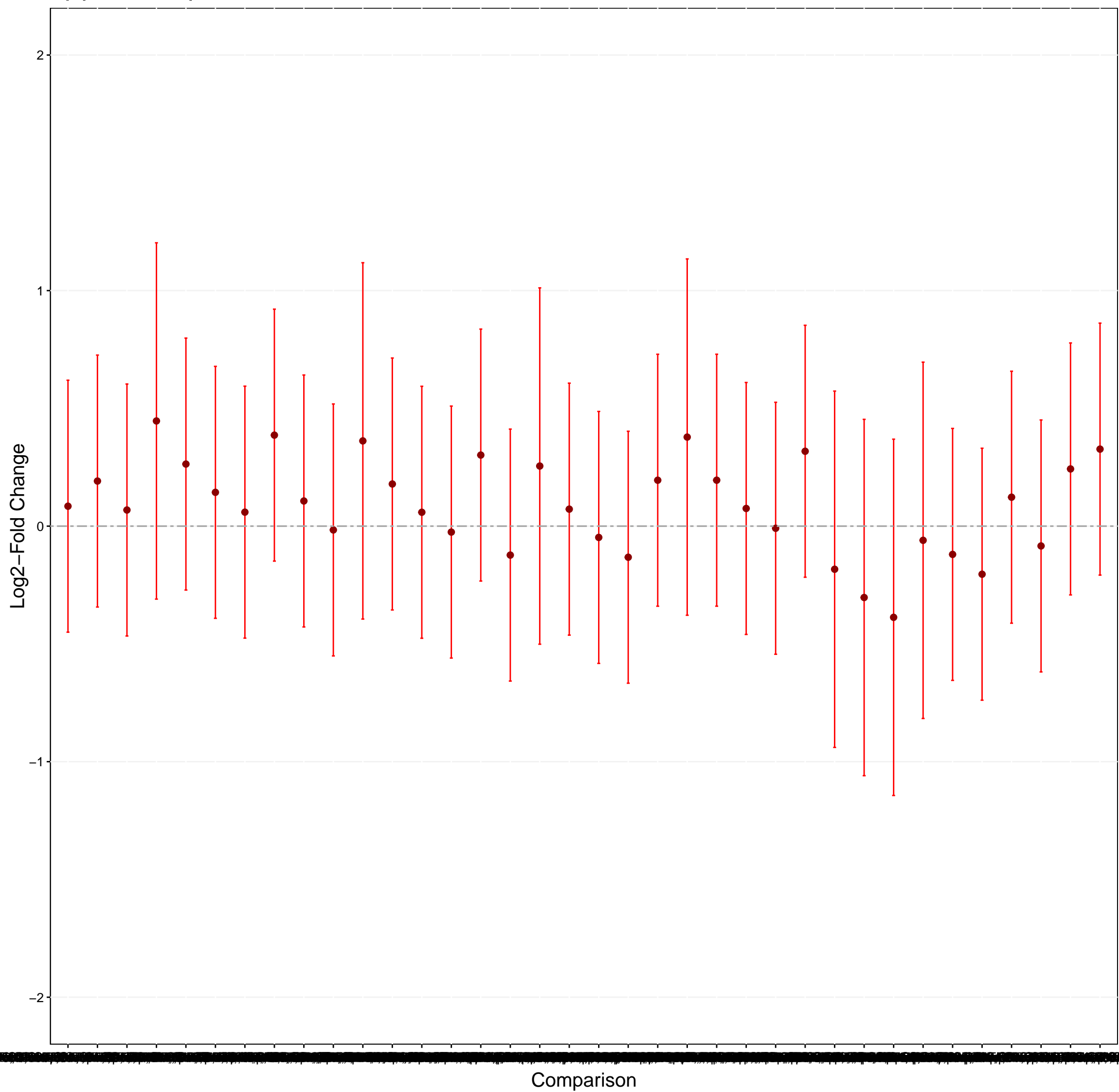
sp|P43593|UBP6_YEAST



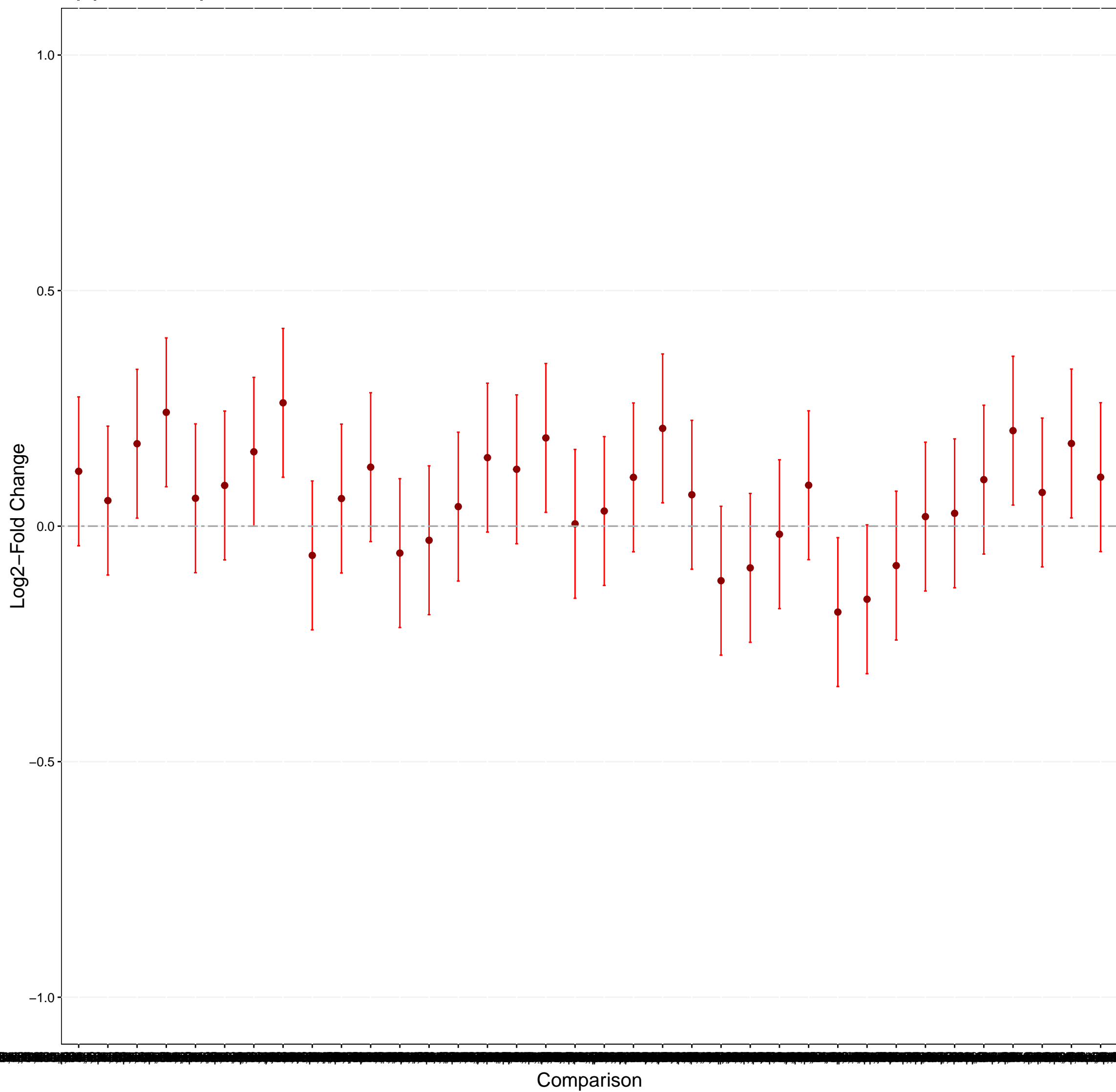
sp|P43616|DUG1_YEAST



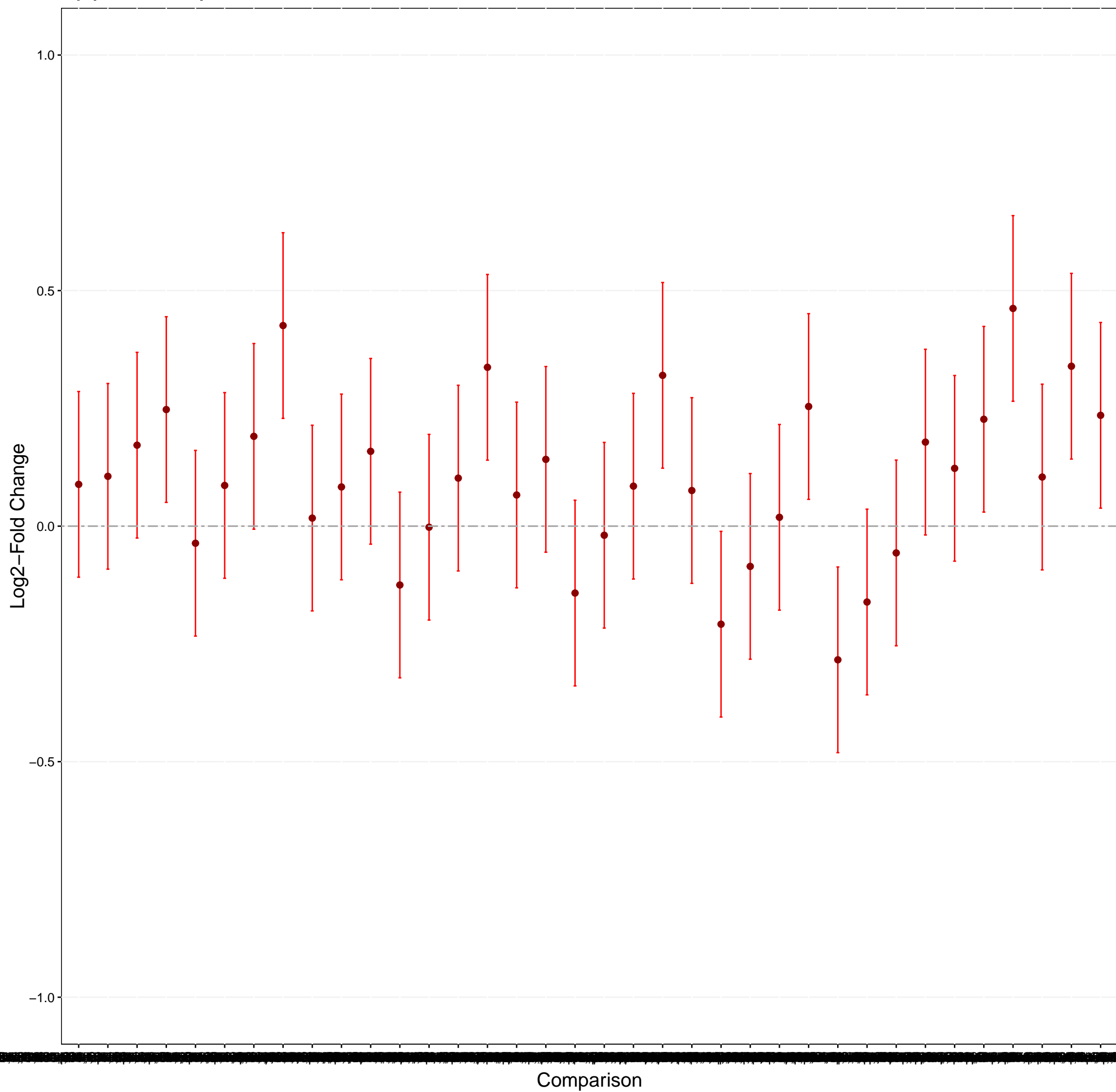
sp|P43621|COPD_YEAST



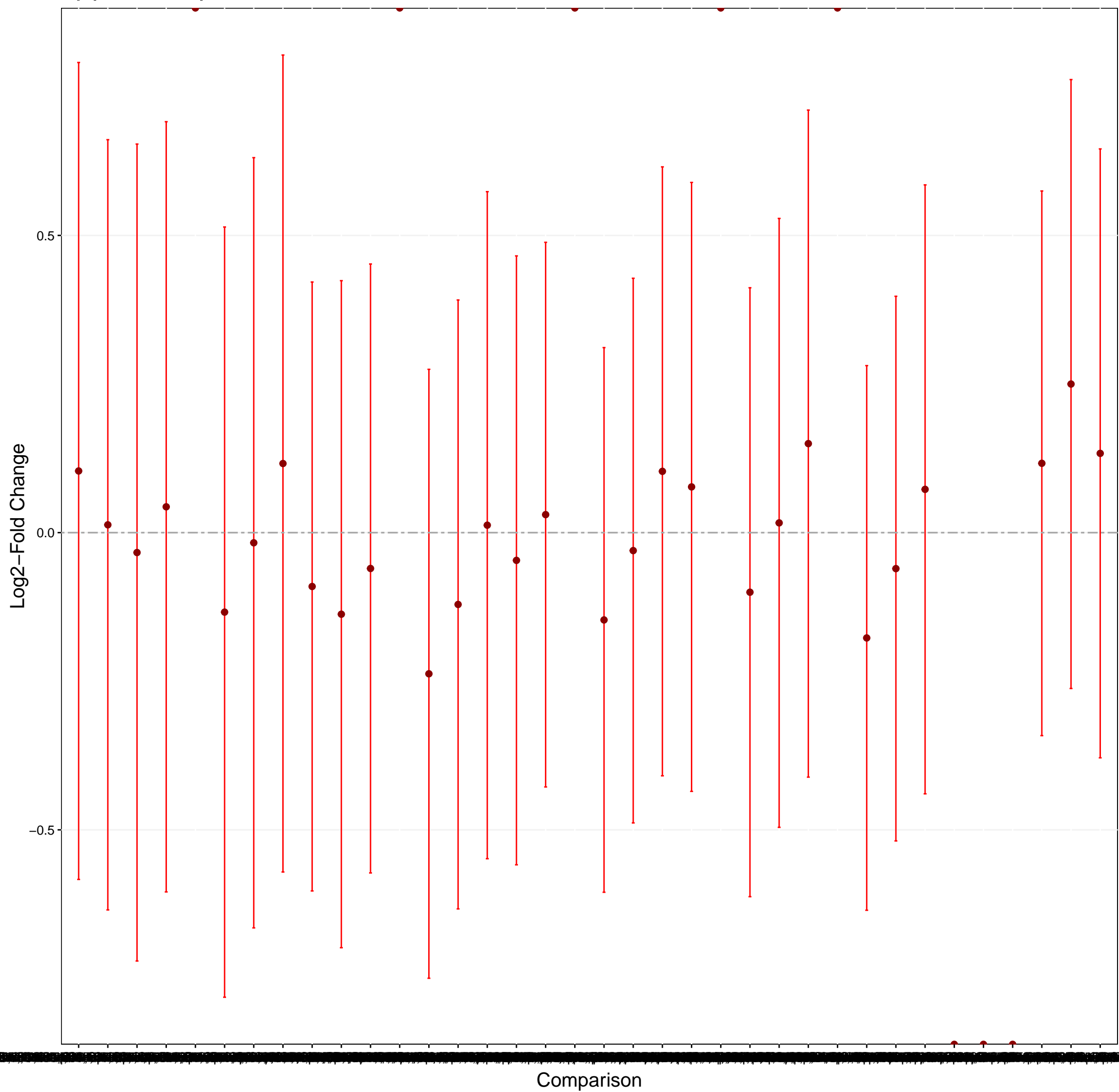
sp|P46367|ALDH4_YEAST



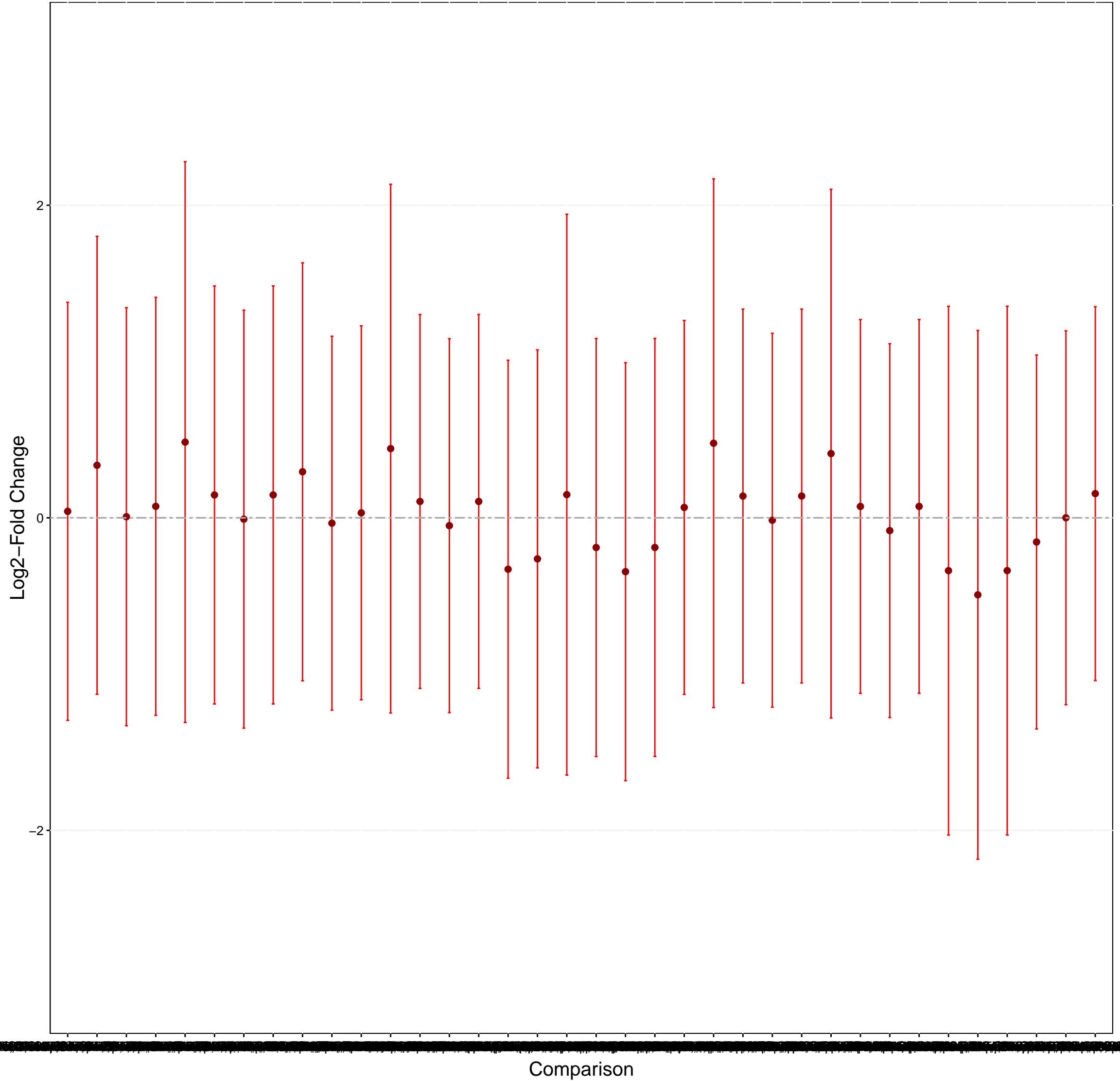
sp|P46655|SYEC_YEAST



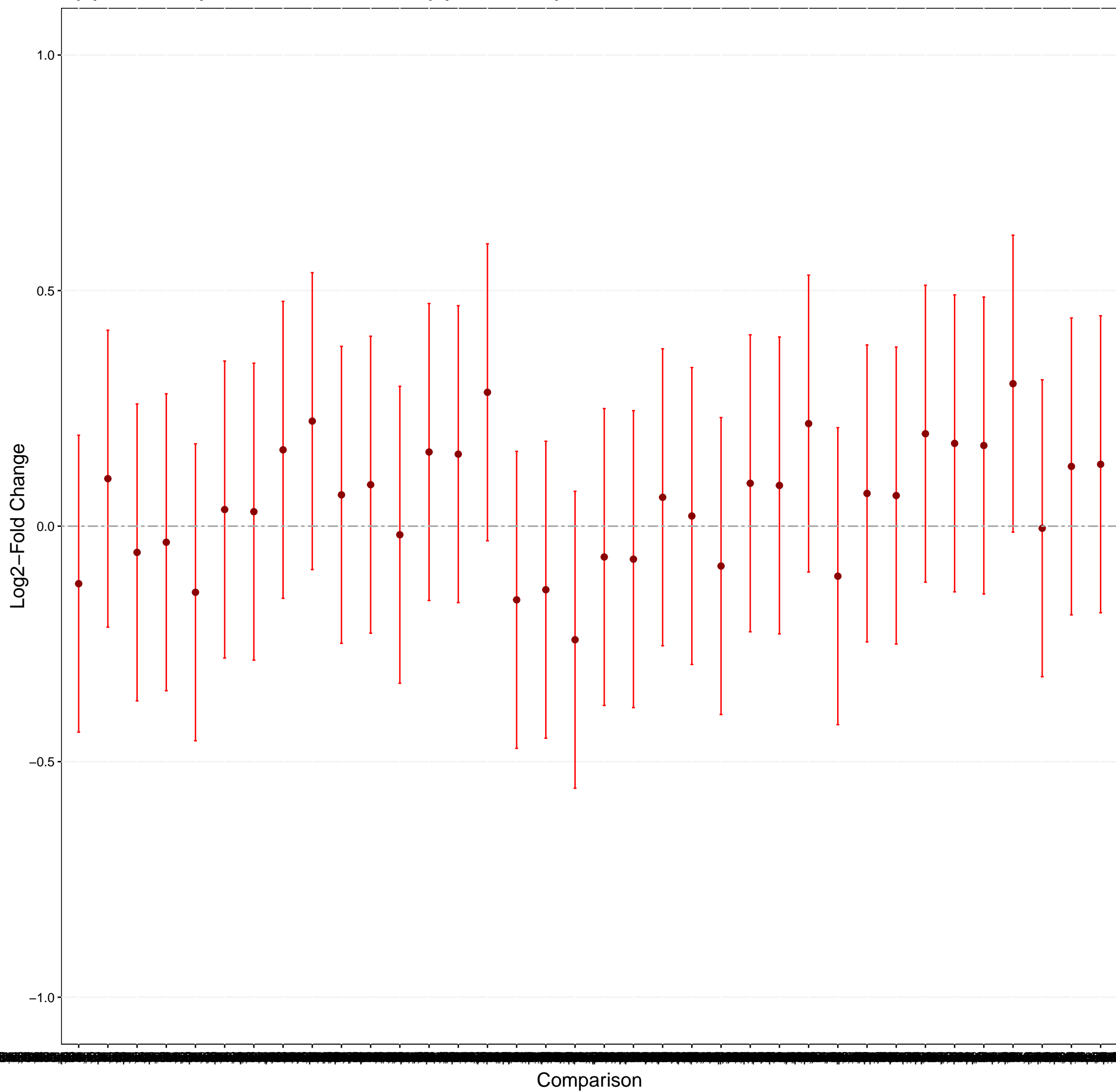
sp|P46672|ARC1_YEAST



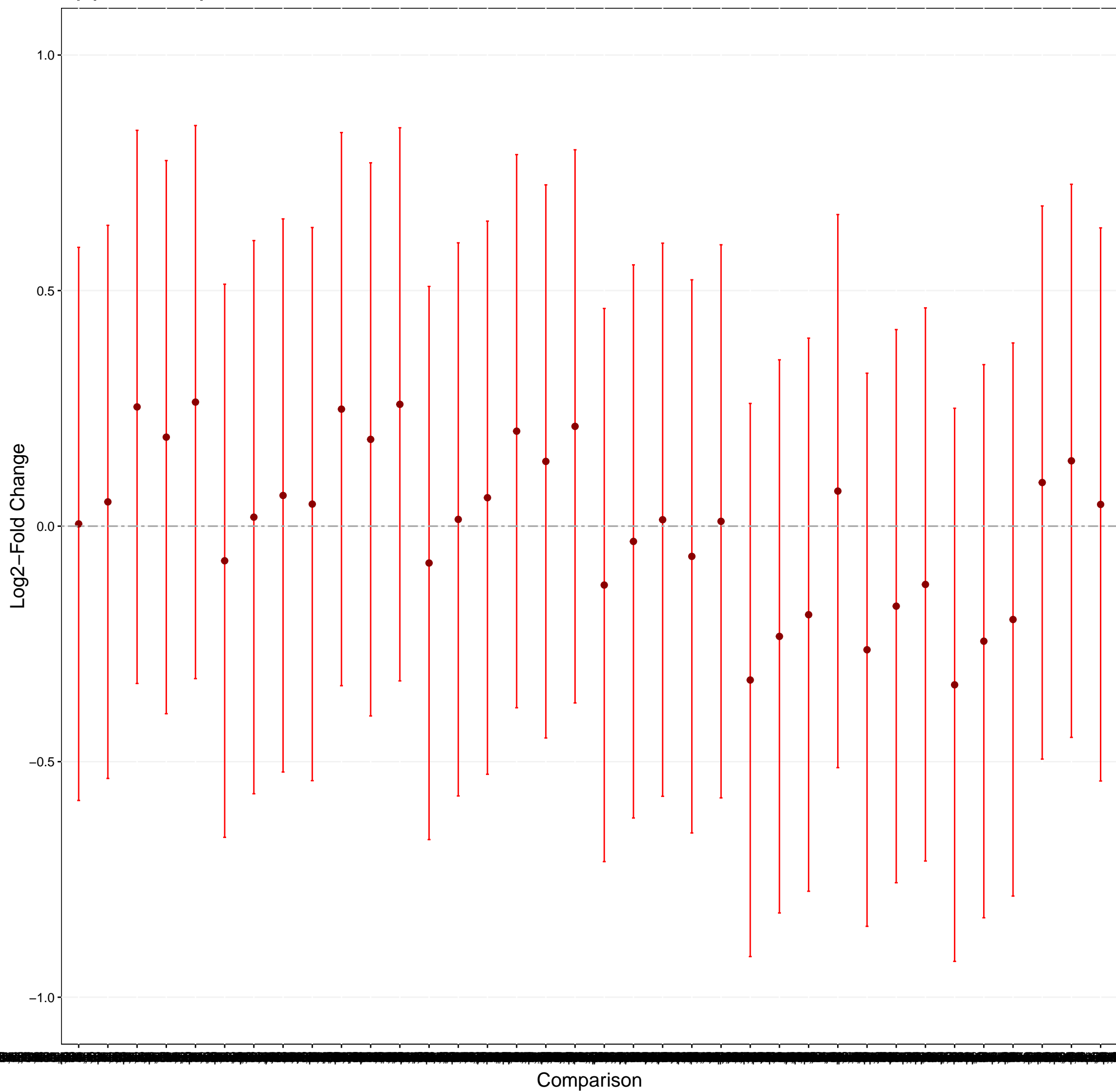
sp|P46680|AIP1_YEAST



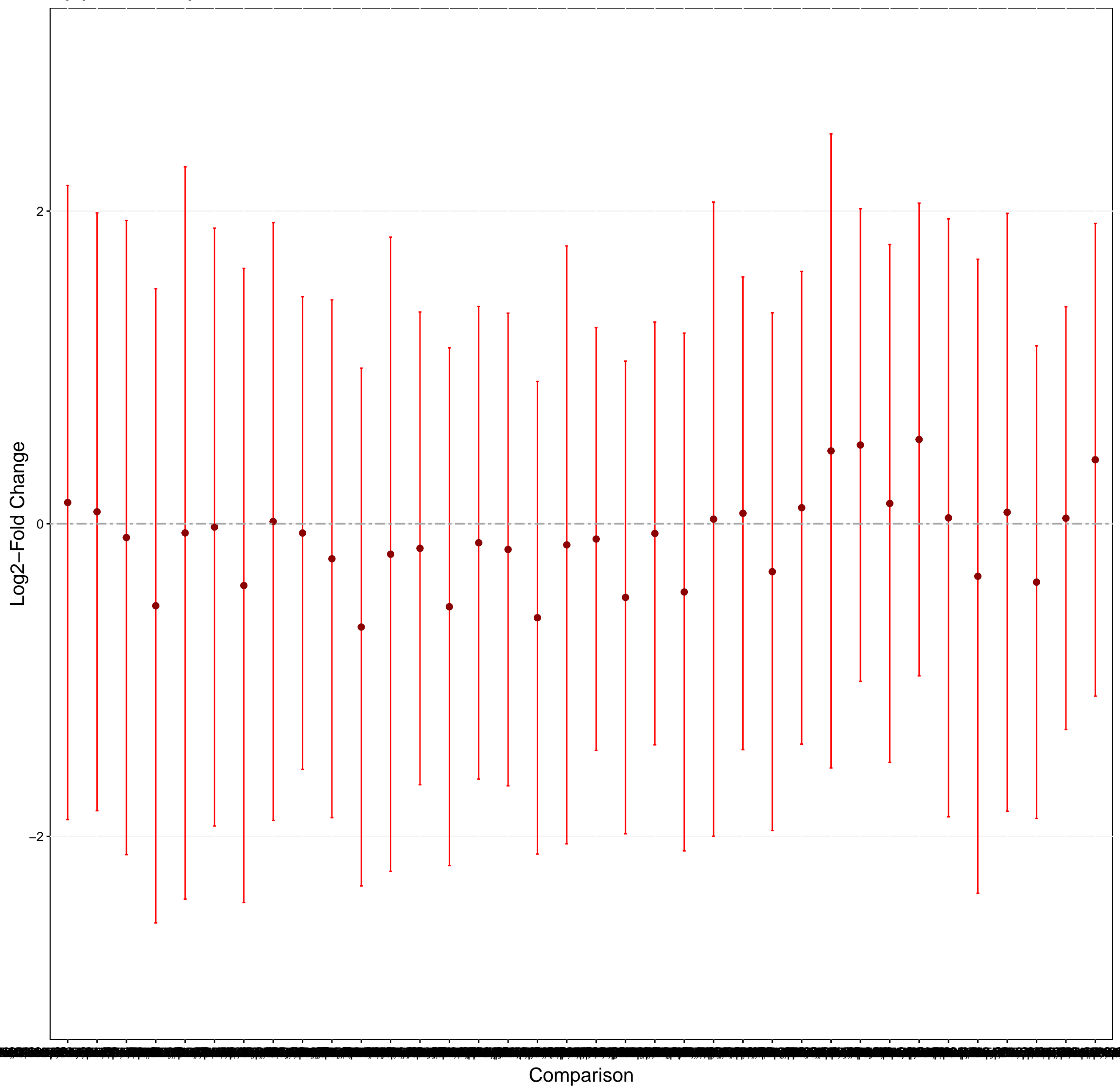
sp|P46784|RS10B_YEAST;sp|Q08745|RS10A_YEAST



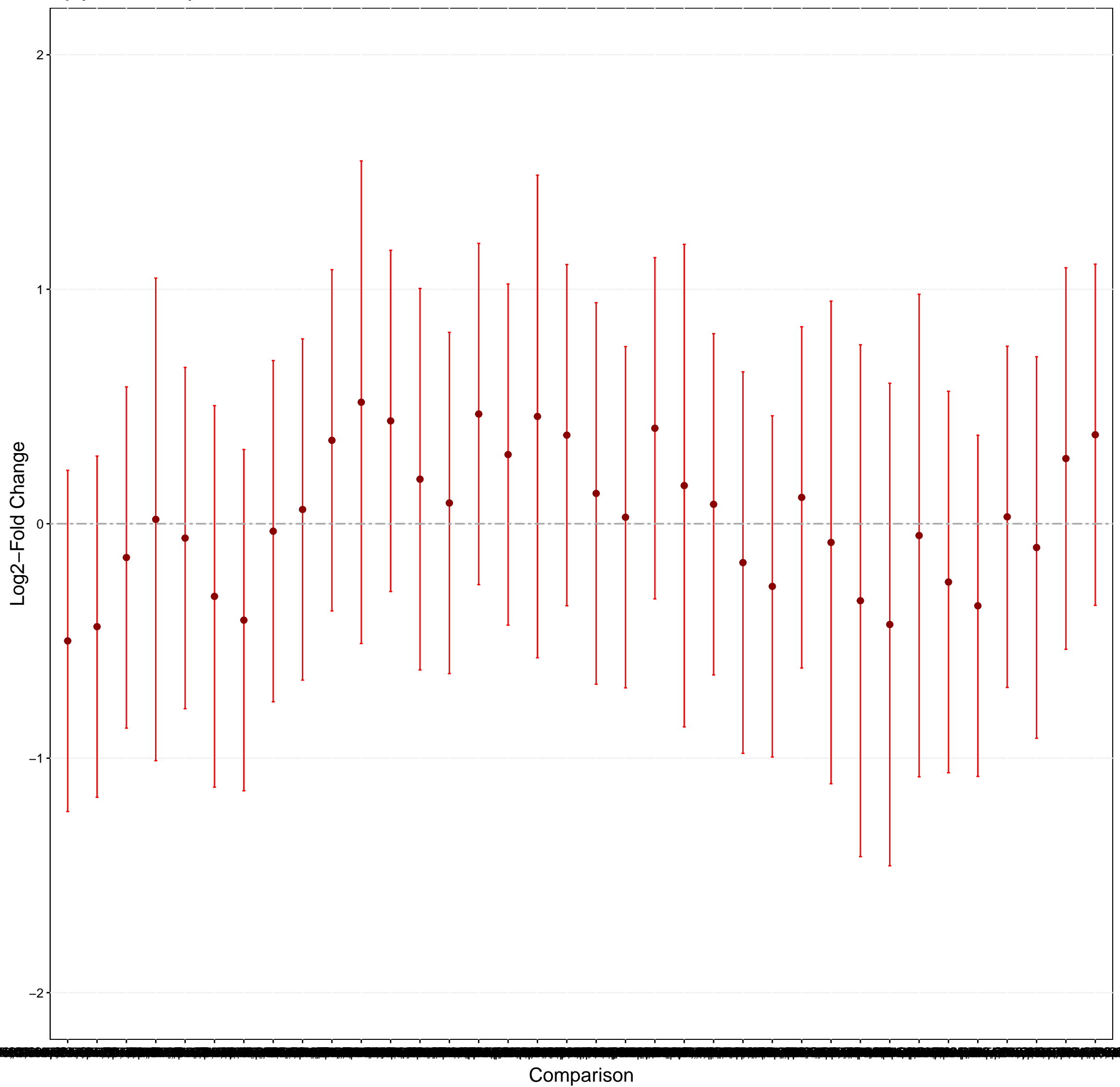
sp|P46990|RL17B_YEAST



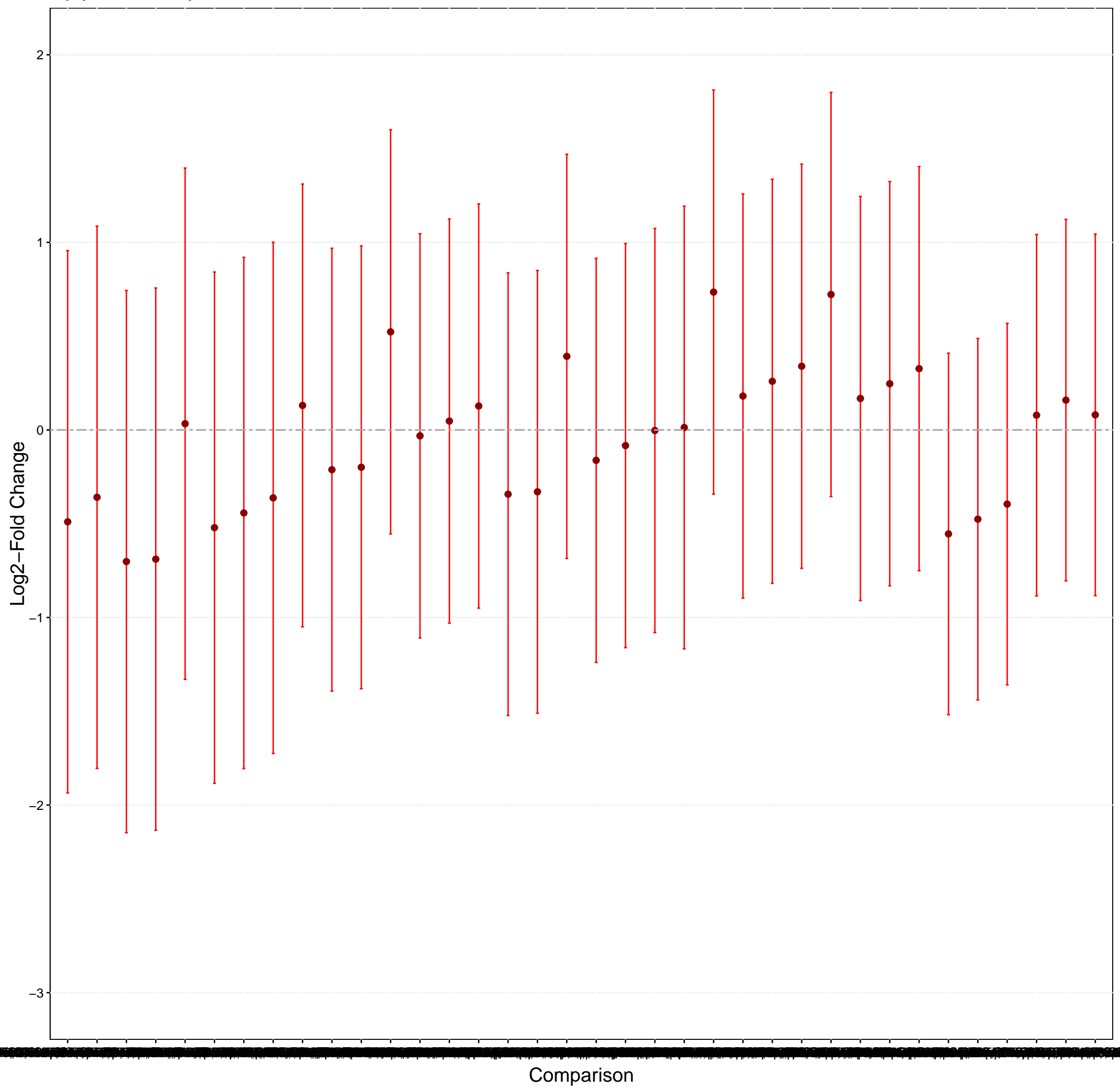
sp|P47018|MTC1_YEAST

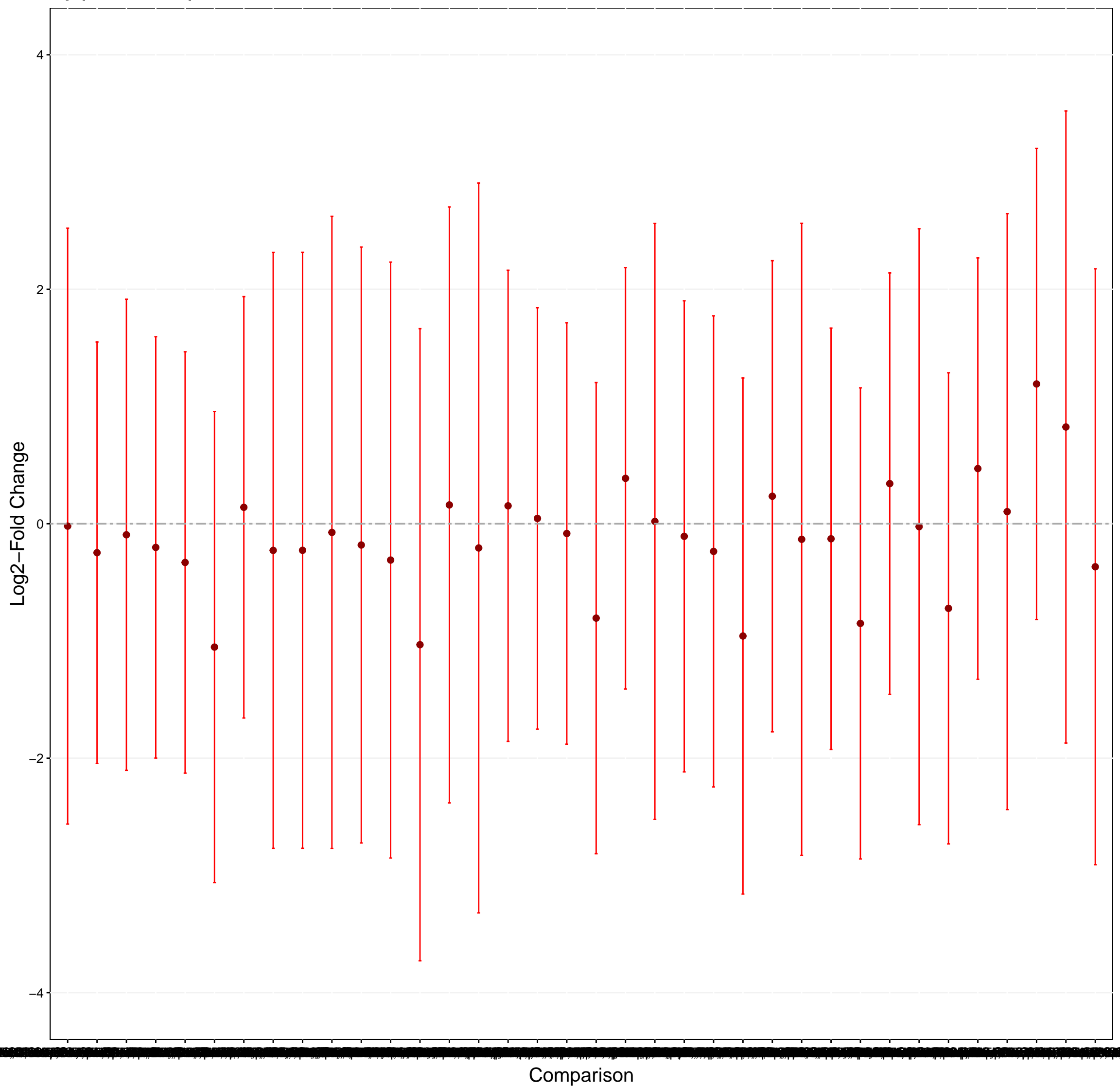


sp|P47068|BBC1_YEAST

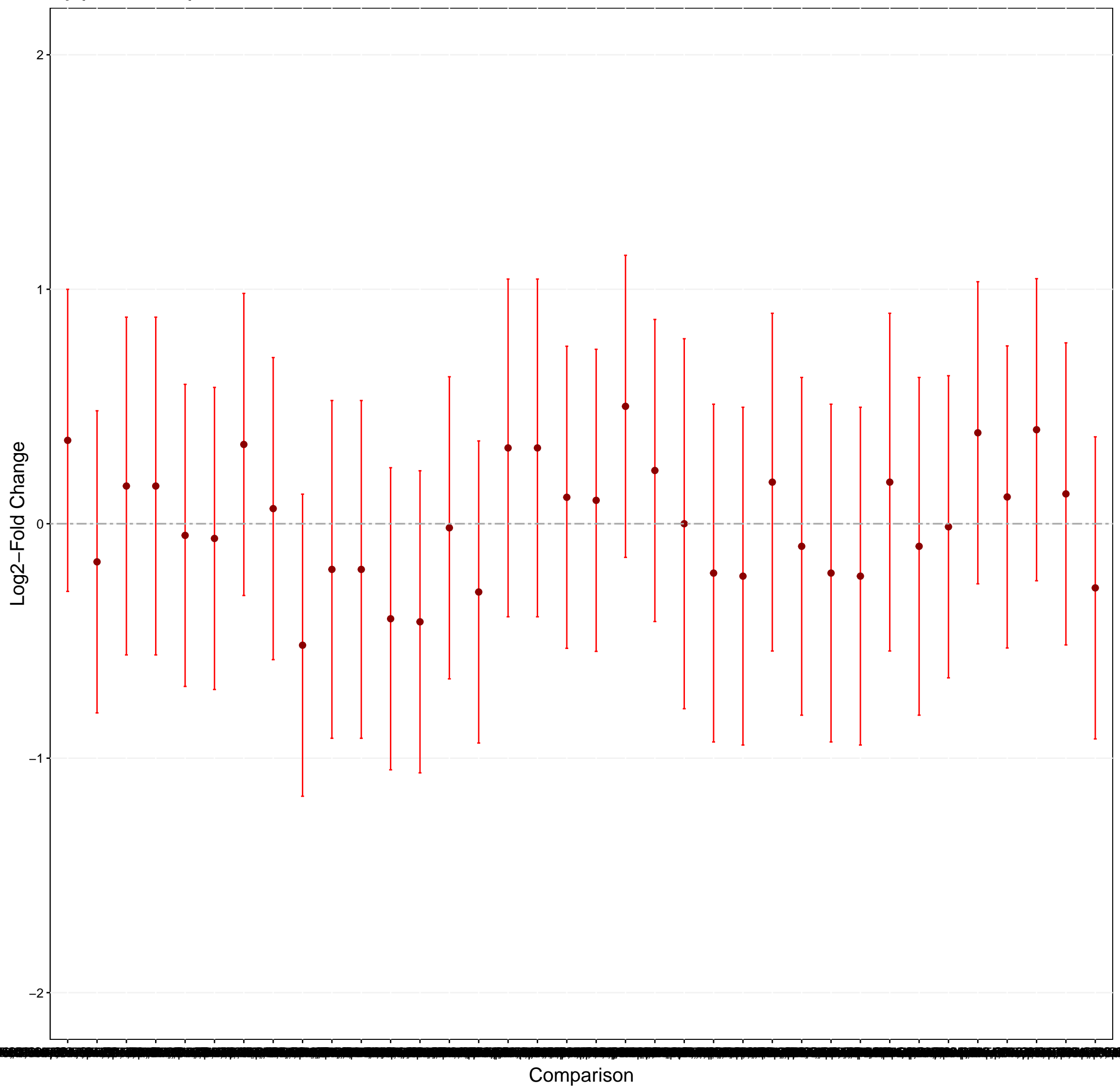


sp|P47075|VTC4_YEAST

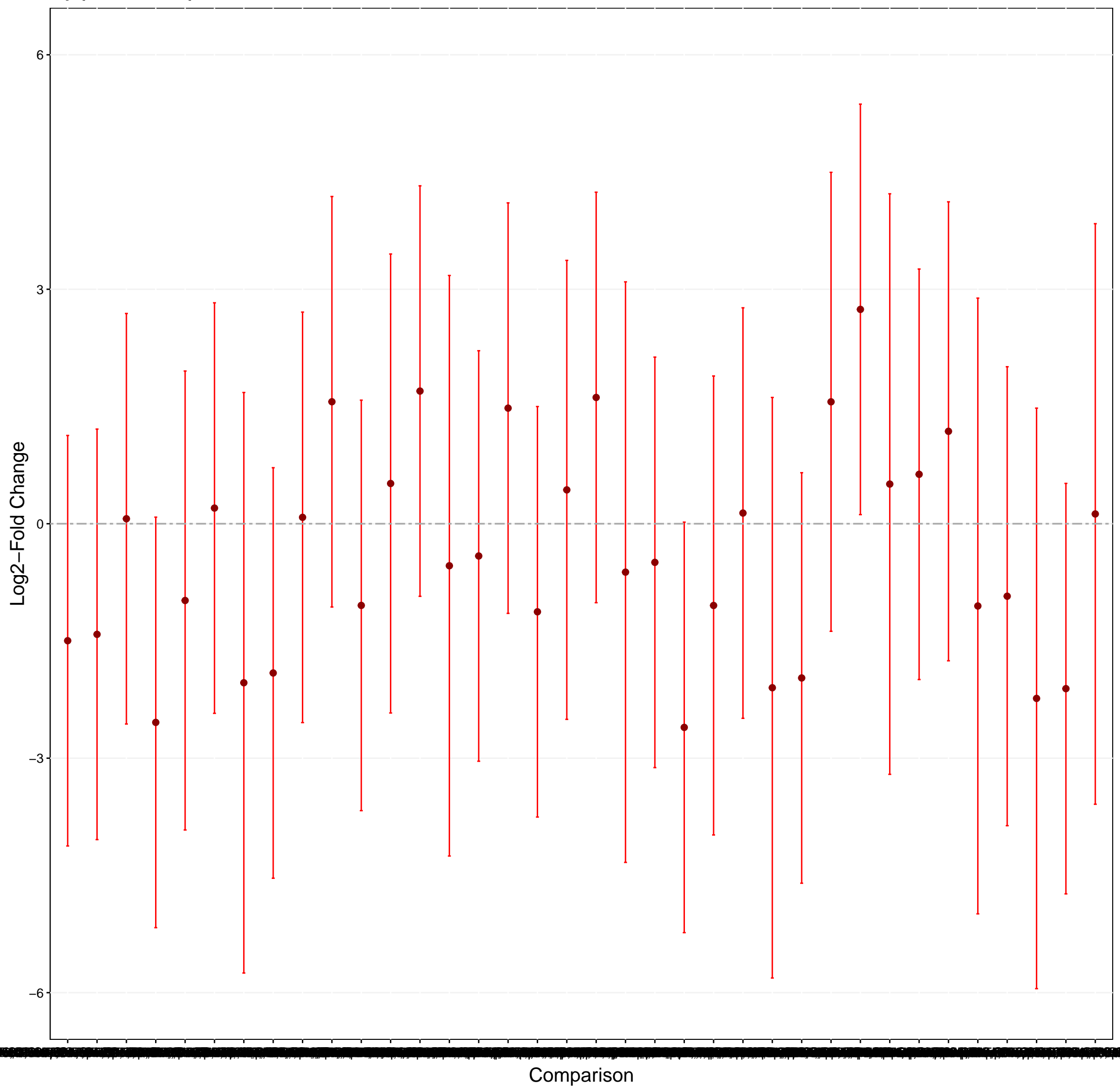




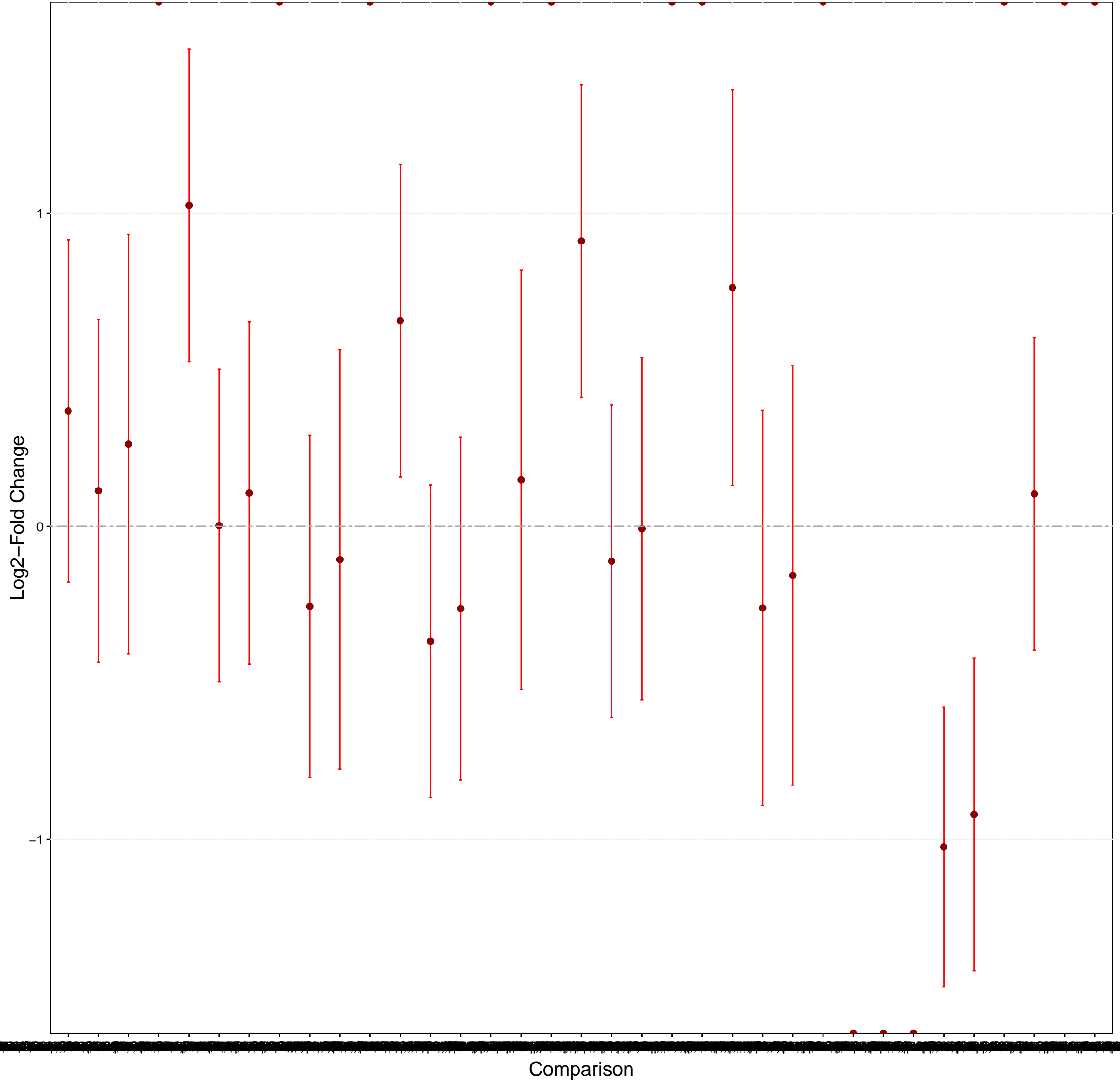
sp|P47117|ARP3_YEAST



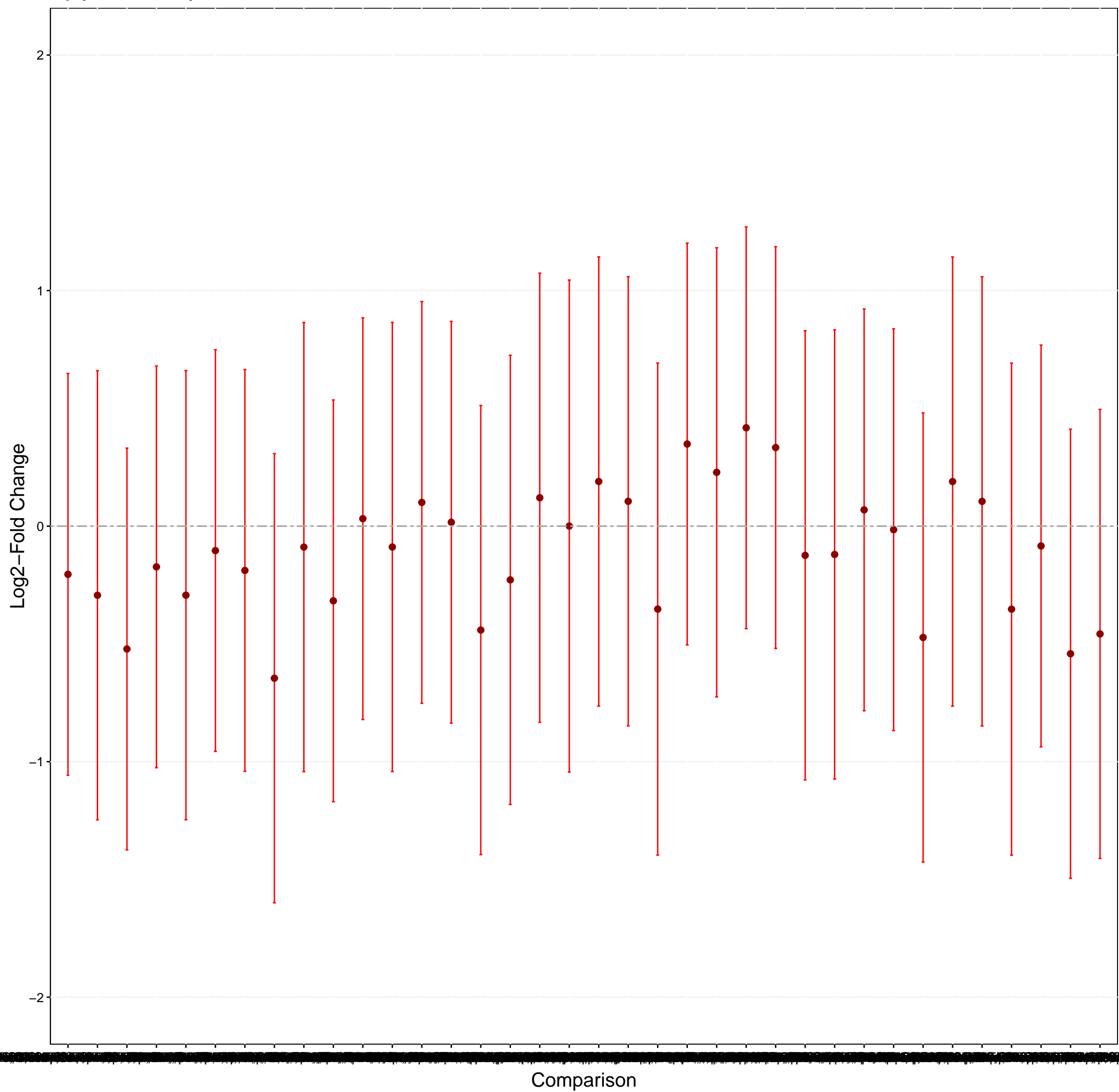
sp|P47122|GPN1_YEAST



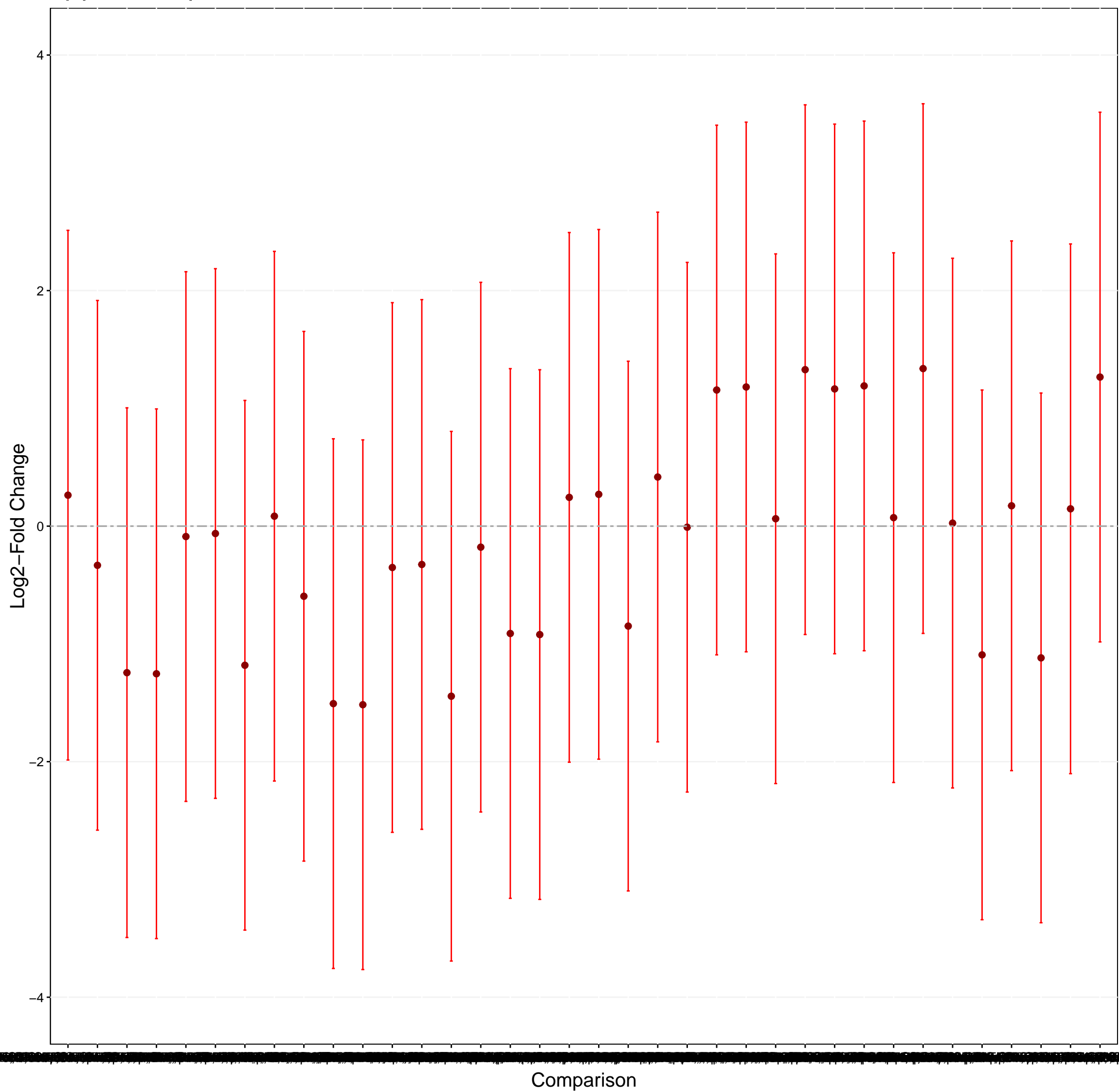
sp|P47123|MOG1_YEAST



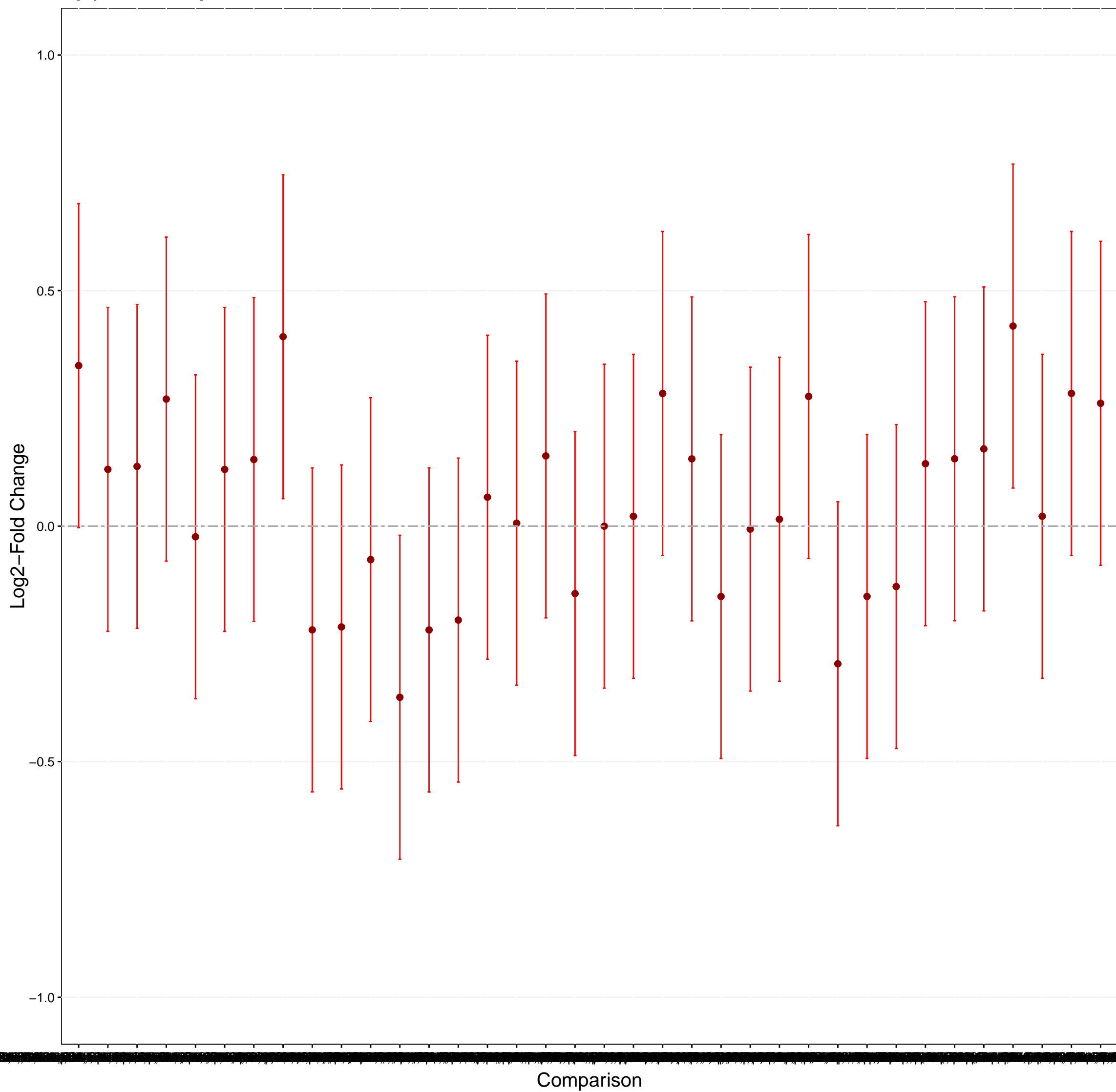
sp|P47137|YJ66_YEAST

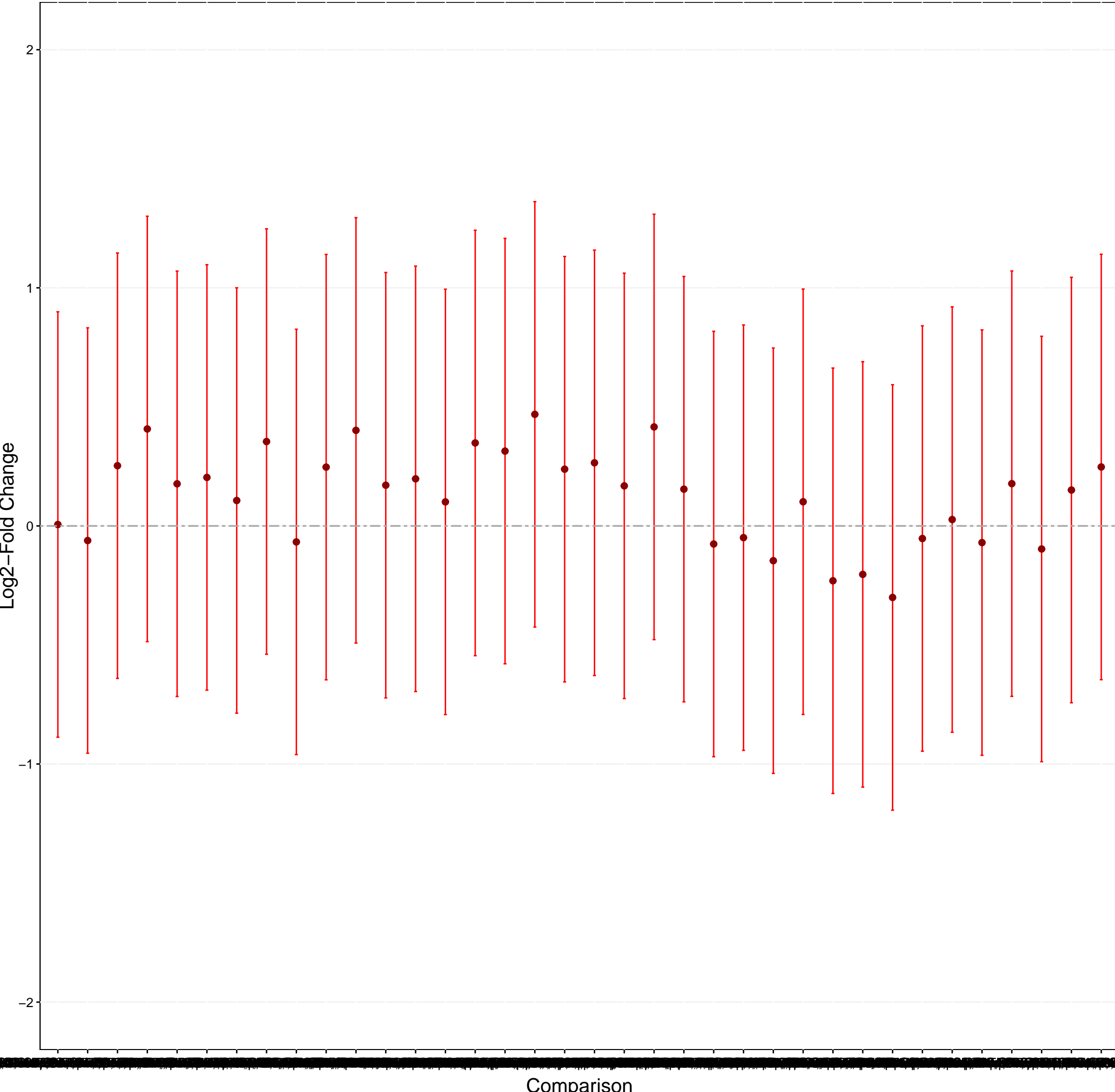


sp|P47143|ADK_YEAST

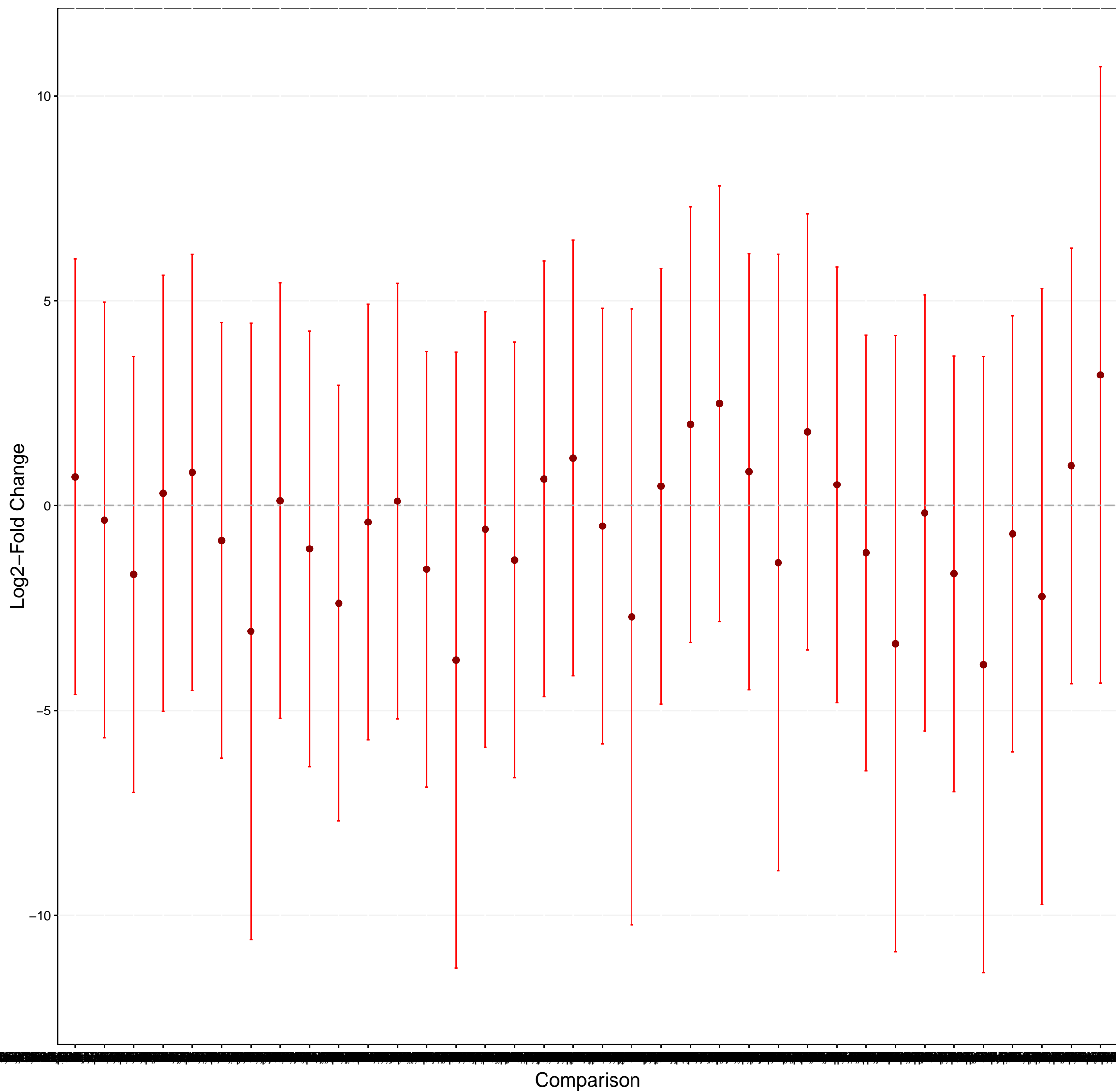


sp|P47176|BCA2_YEAST

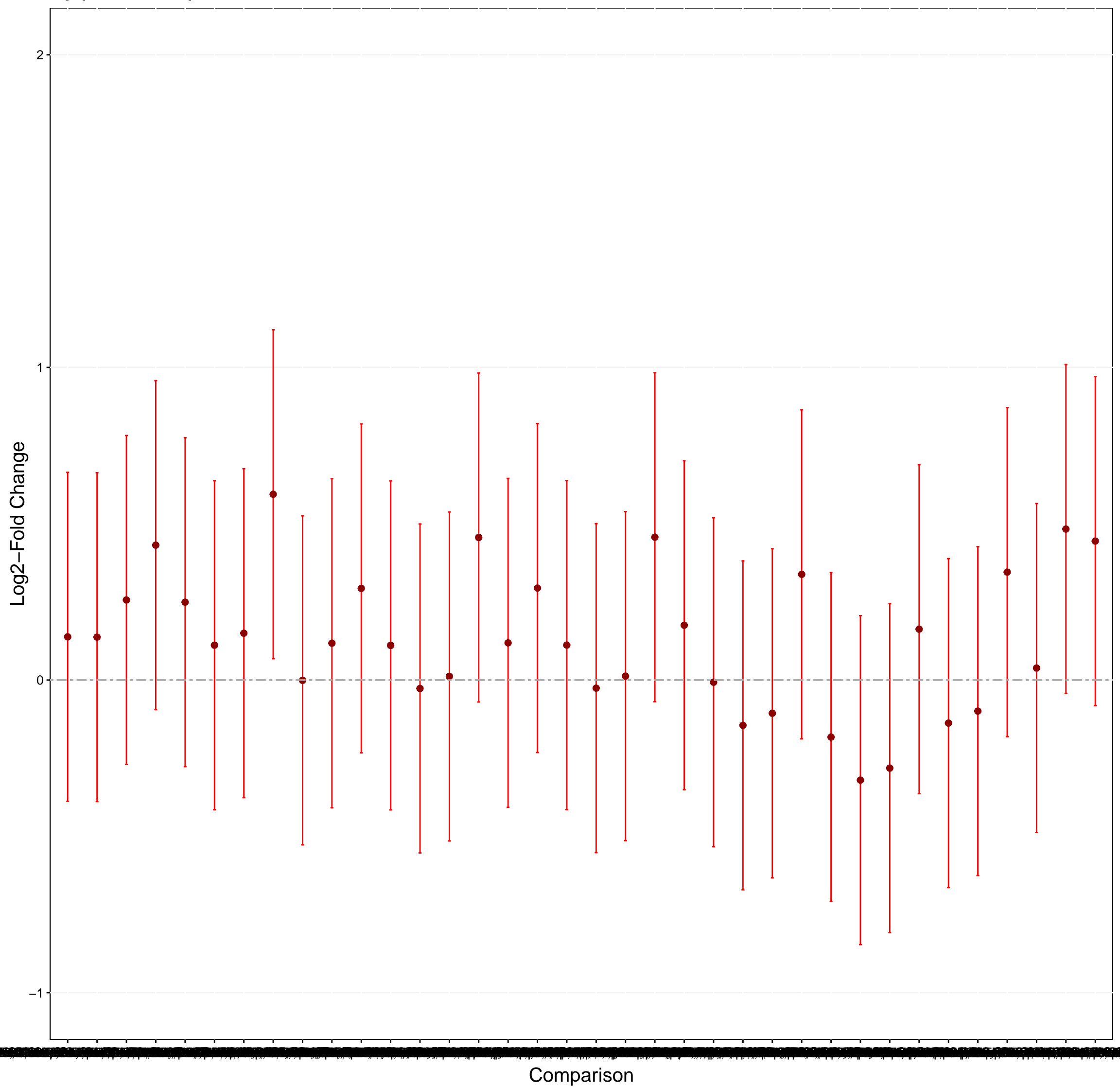




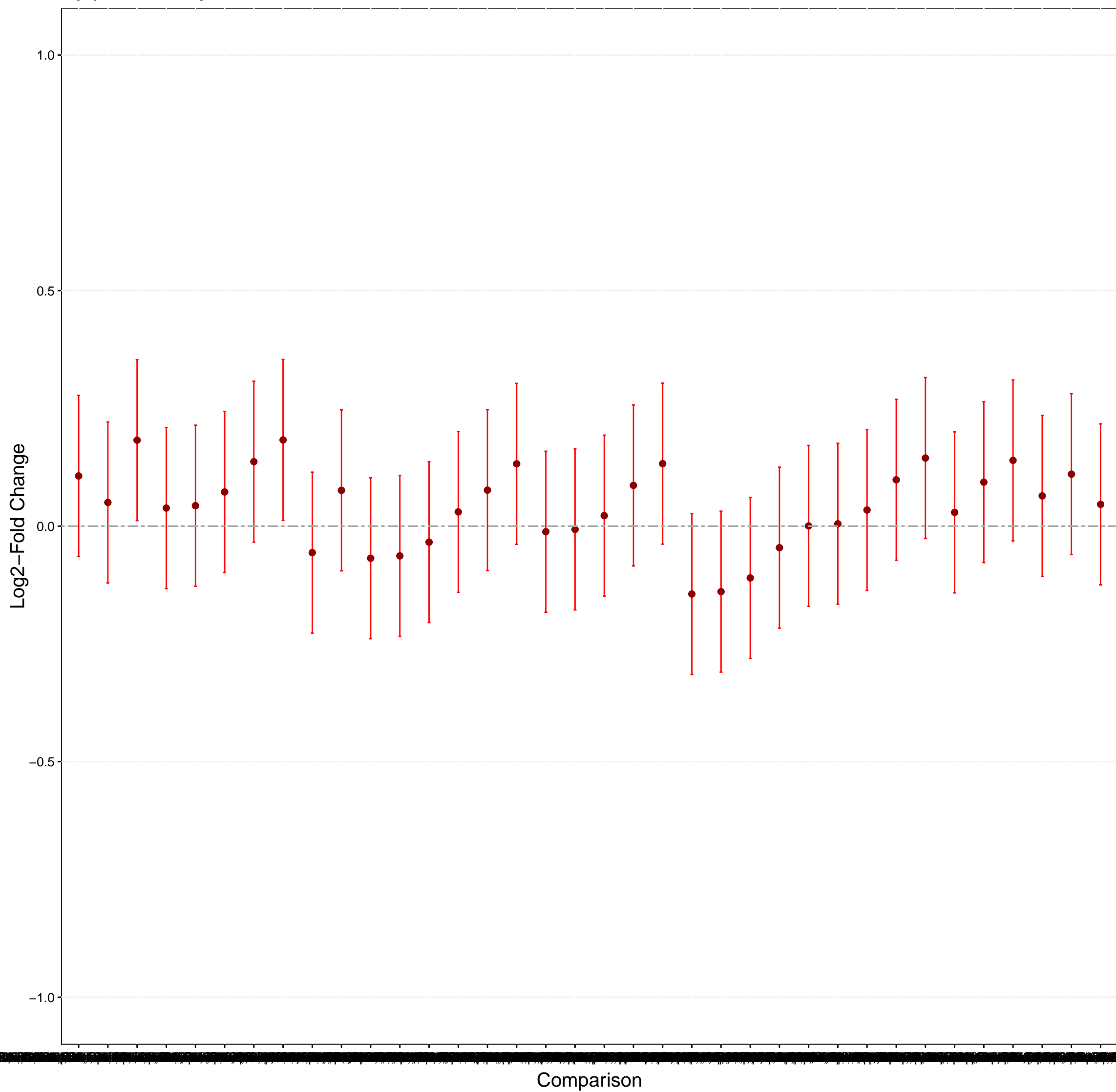
sp|P47912|LCF4_YEAST



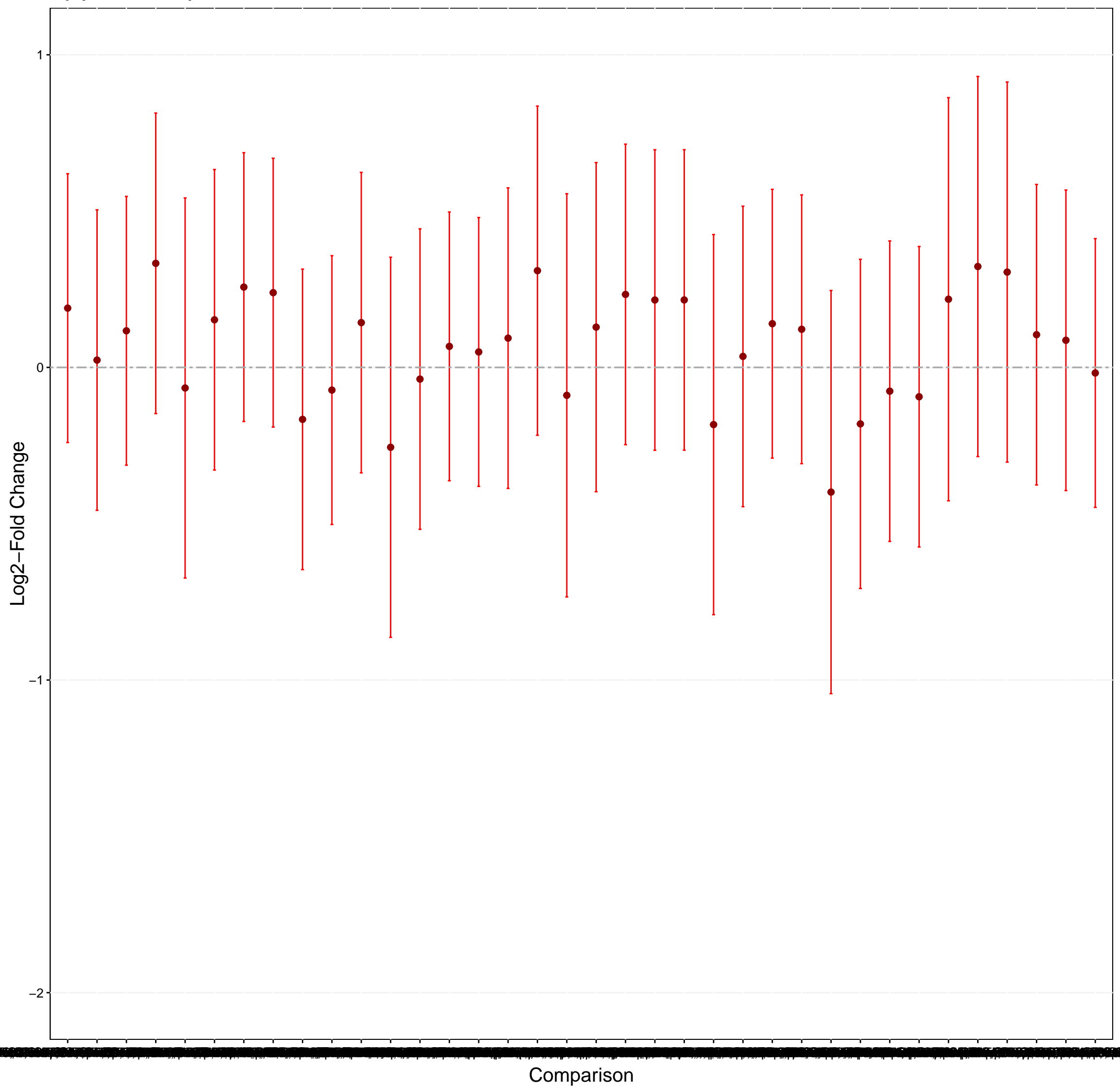
sp|P48164|RS7B_YEAST



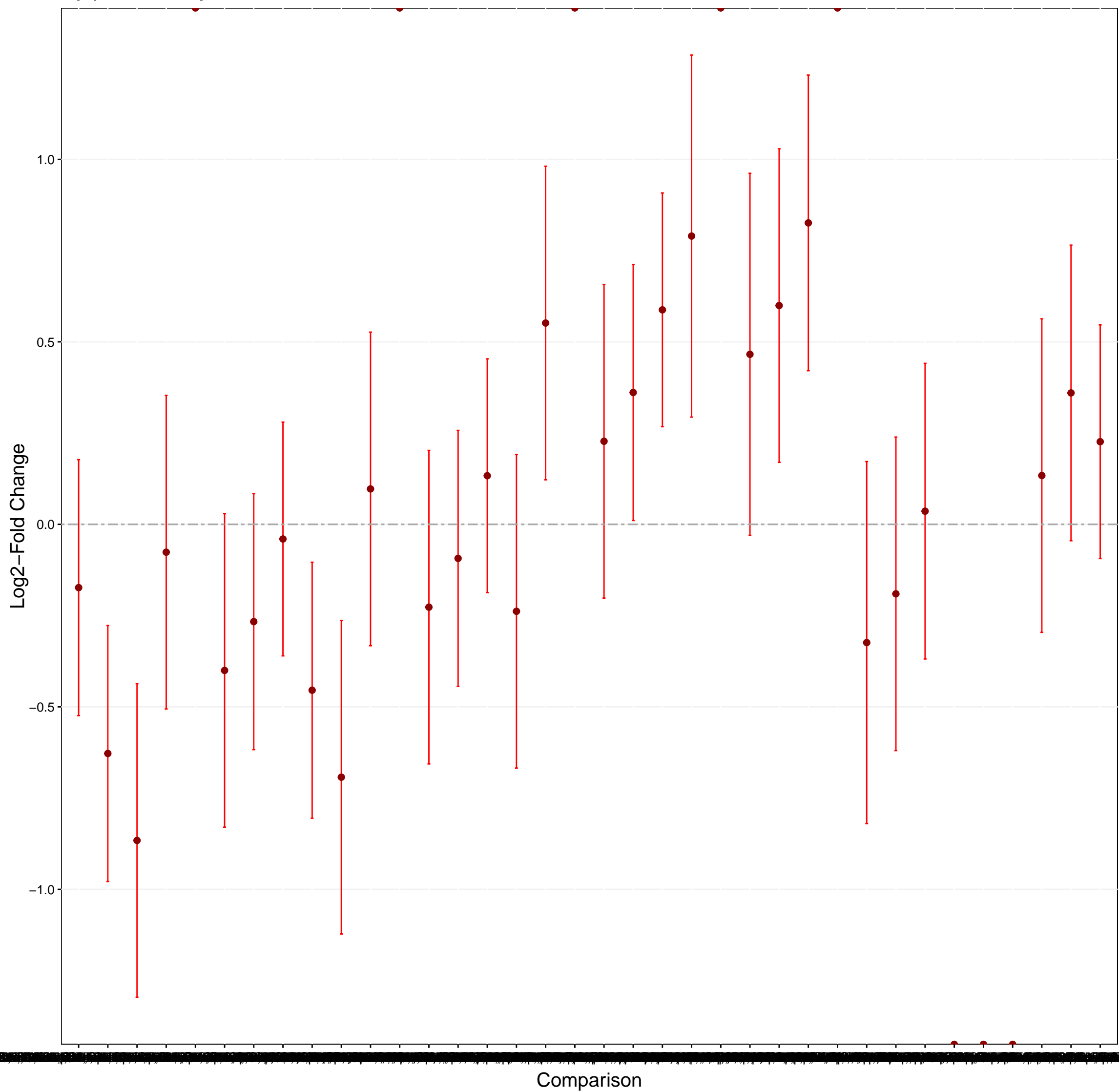
sp|P48589|RS12_YEAST



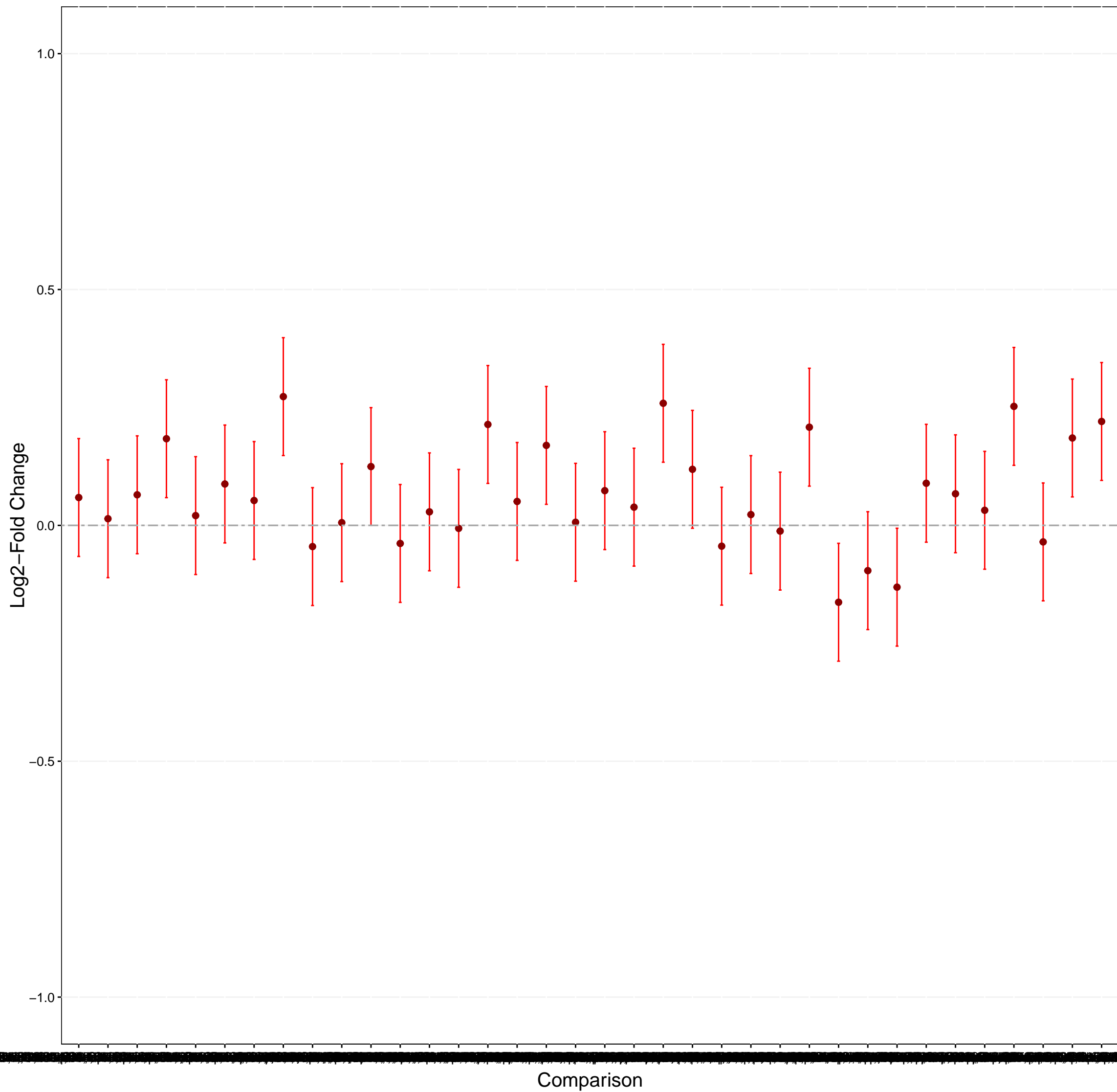
sp|P48606|TBCA_YEAST



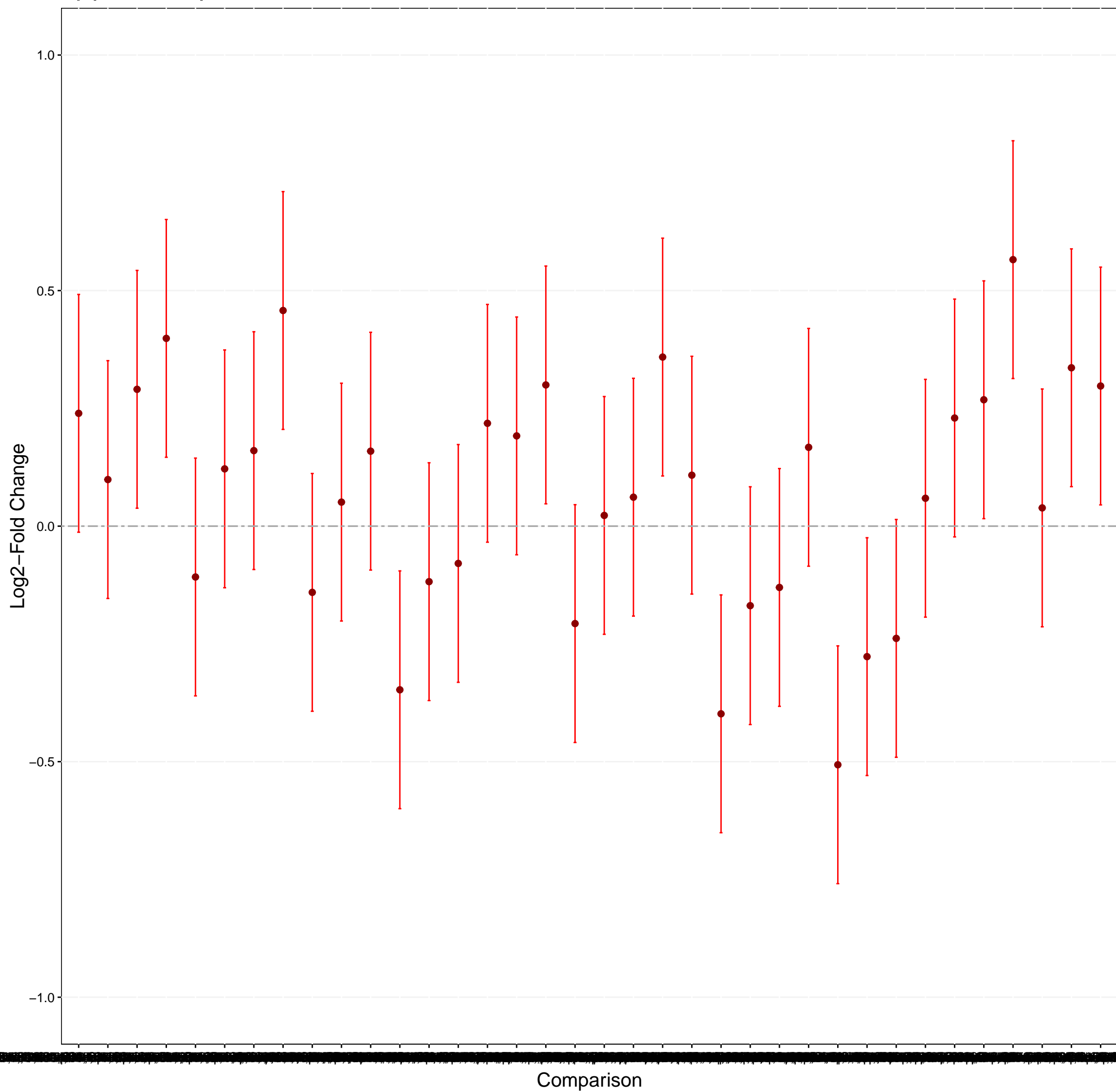
sp|P48836|VATG_YEAST



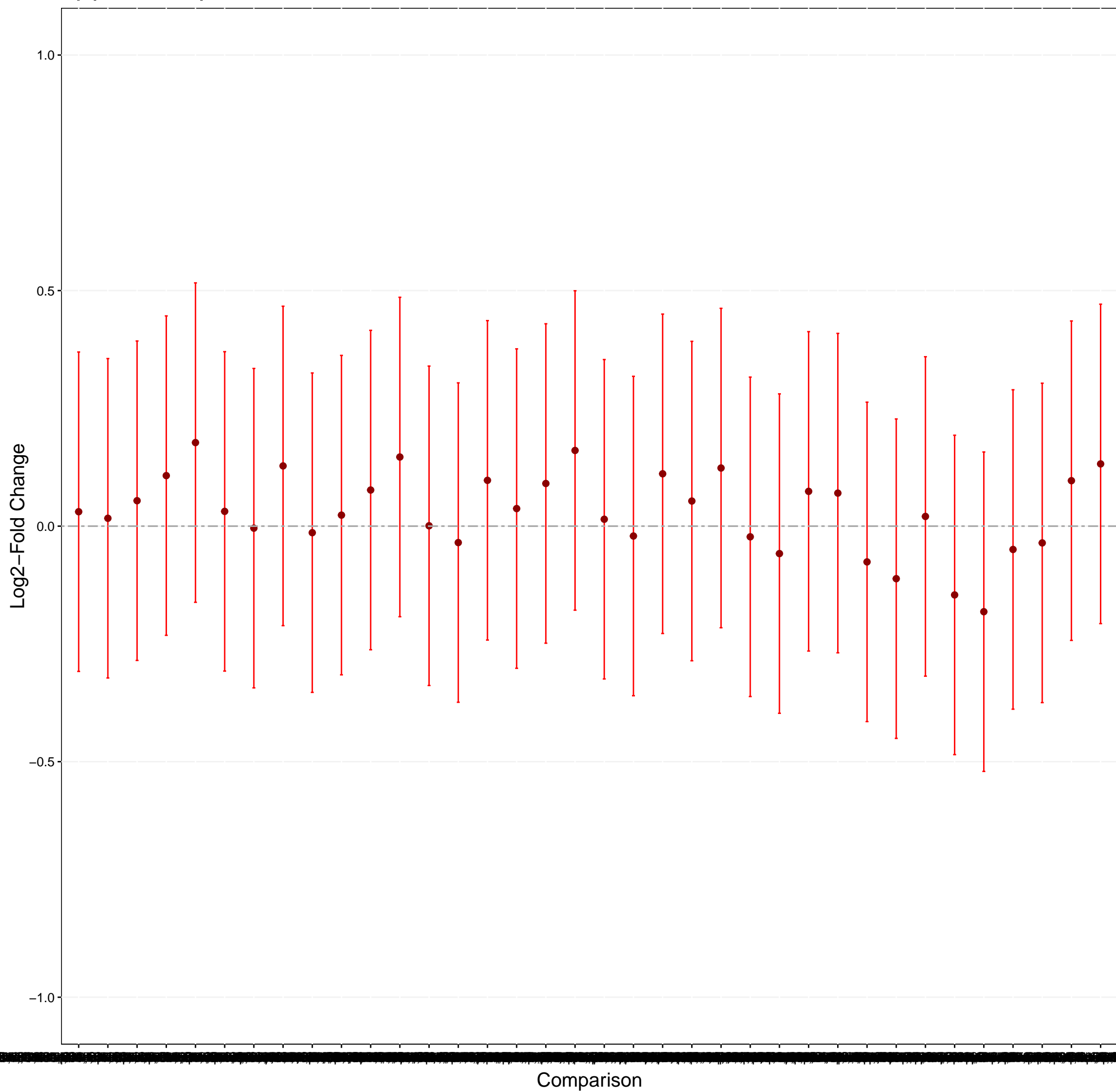
sp|P49089|ASNS1_YEAST



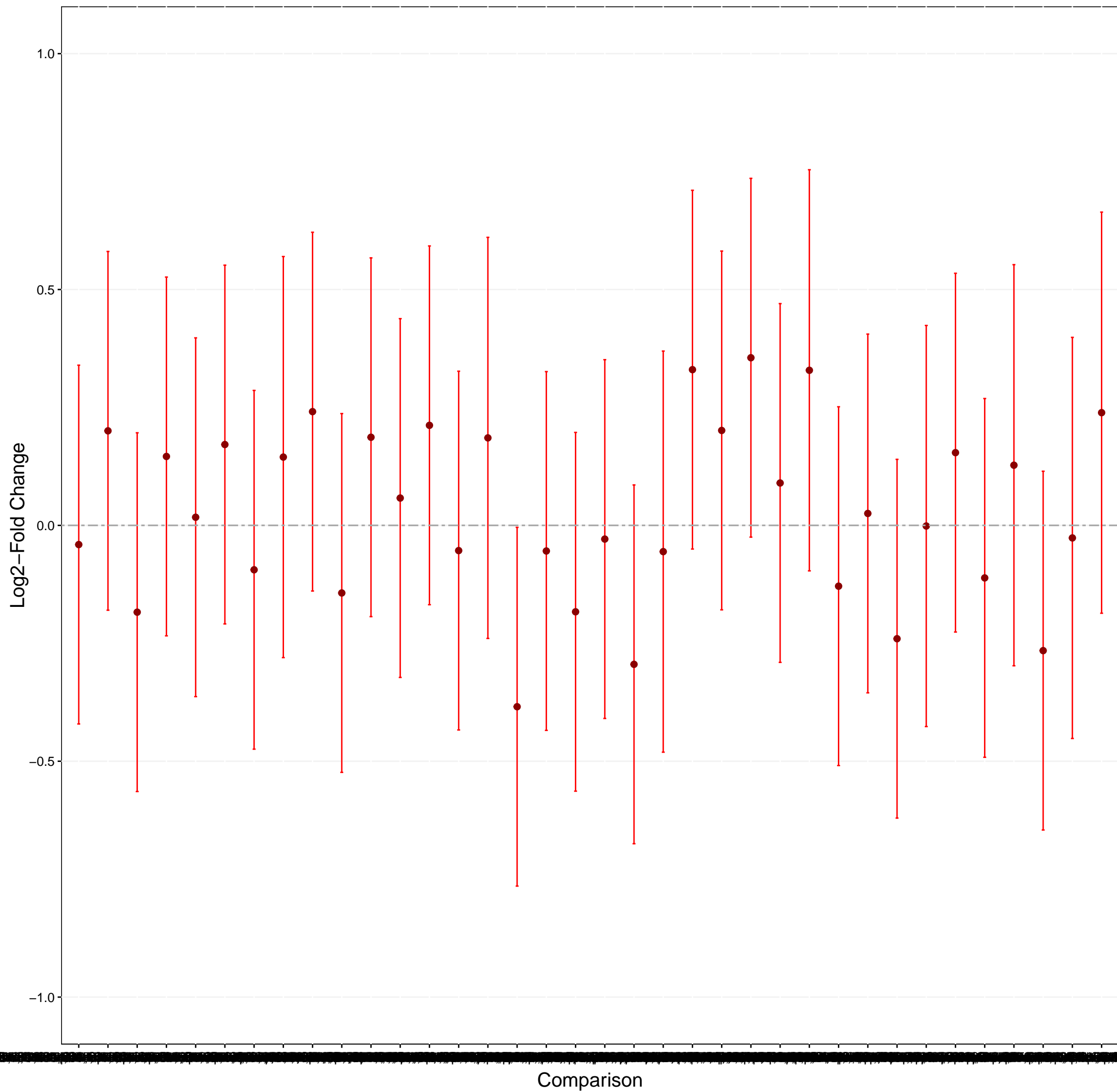
sp|P49090|ASNS2_YEAST



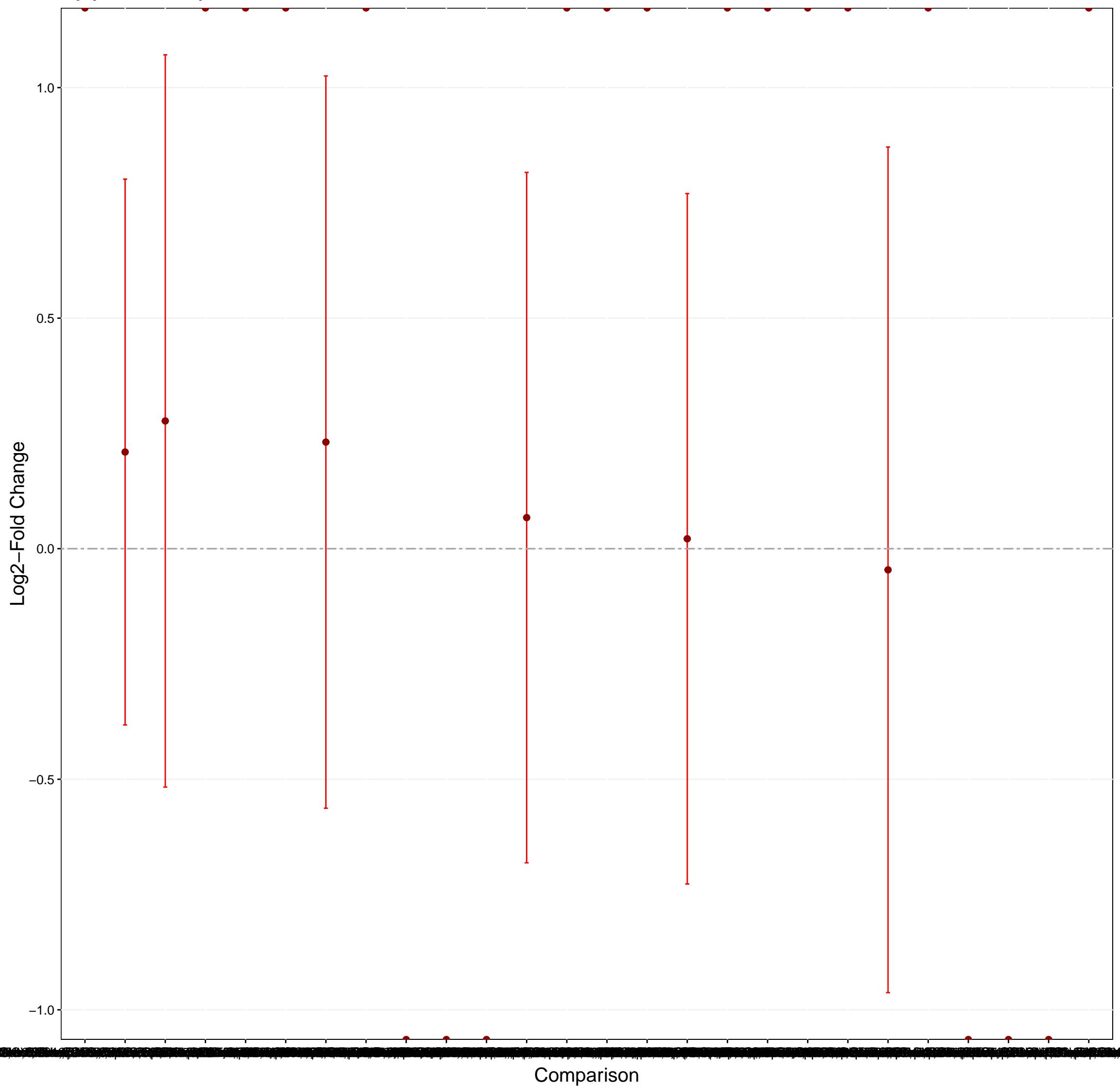
sp|P49167|RL38_YEAST



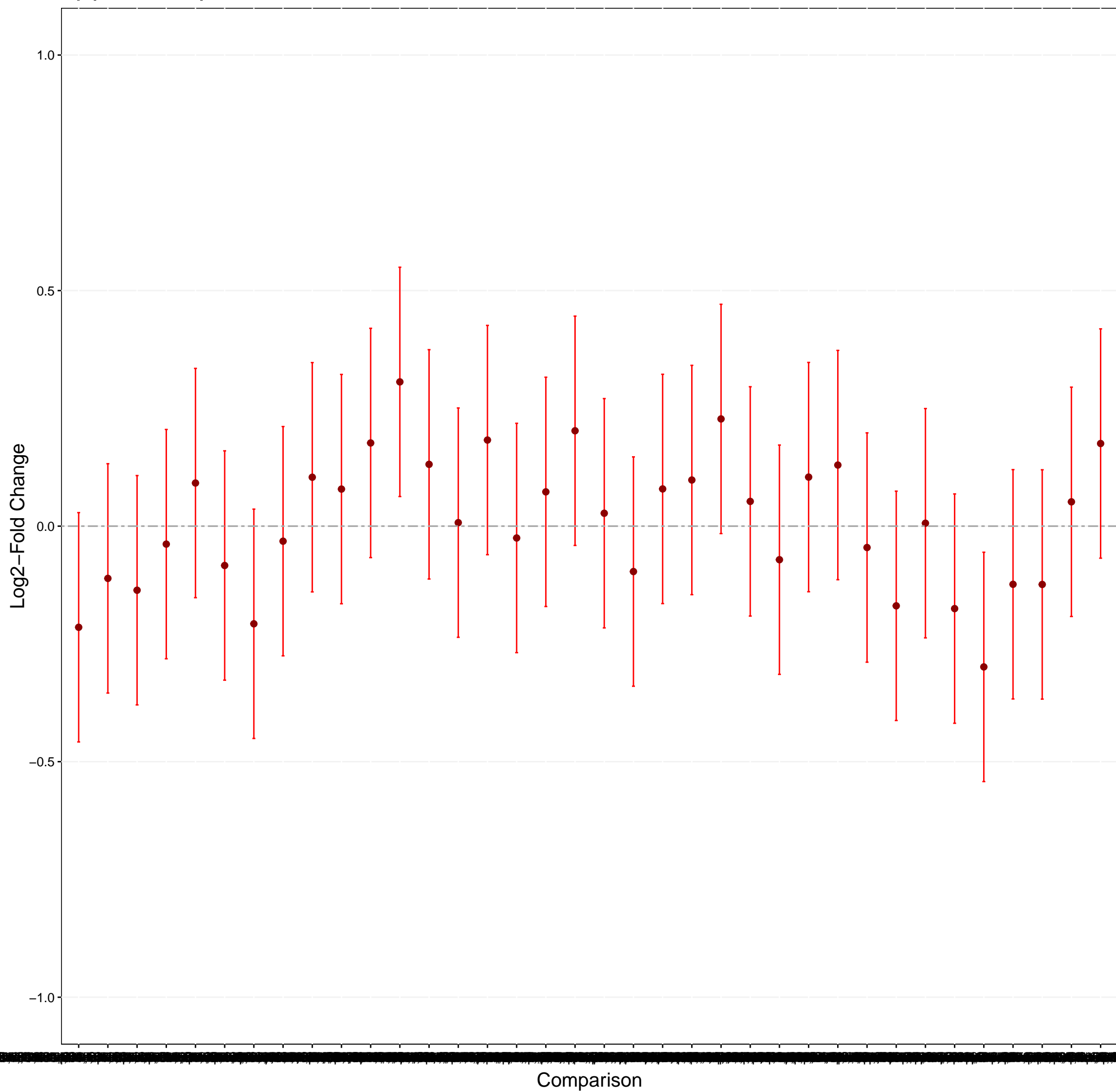
sp|P49435|APT1_YEAST



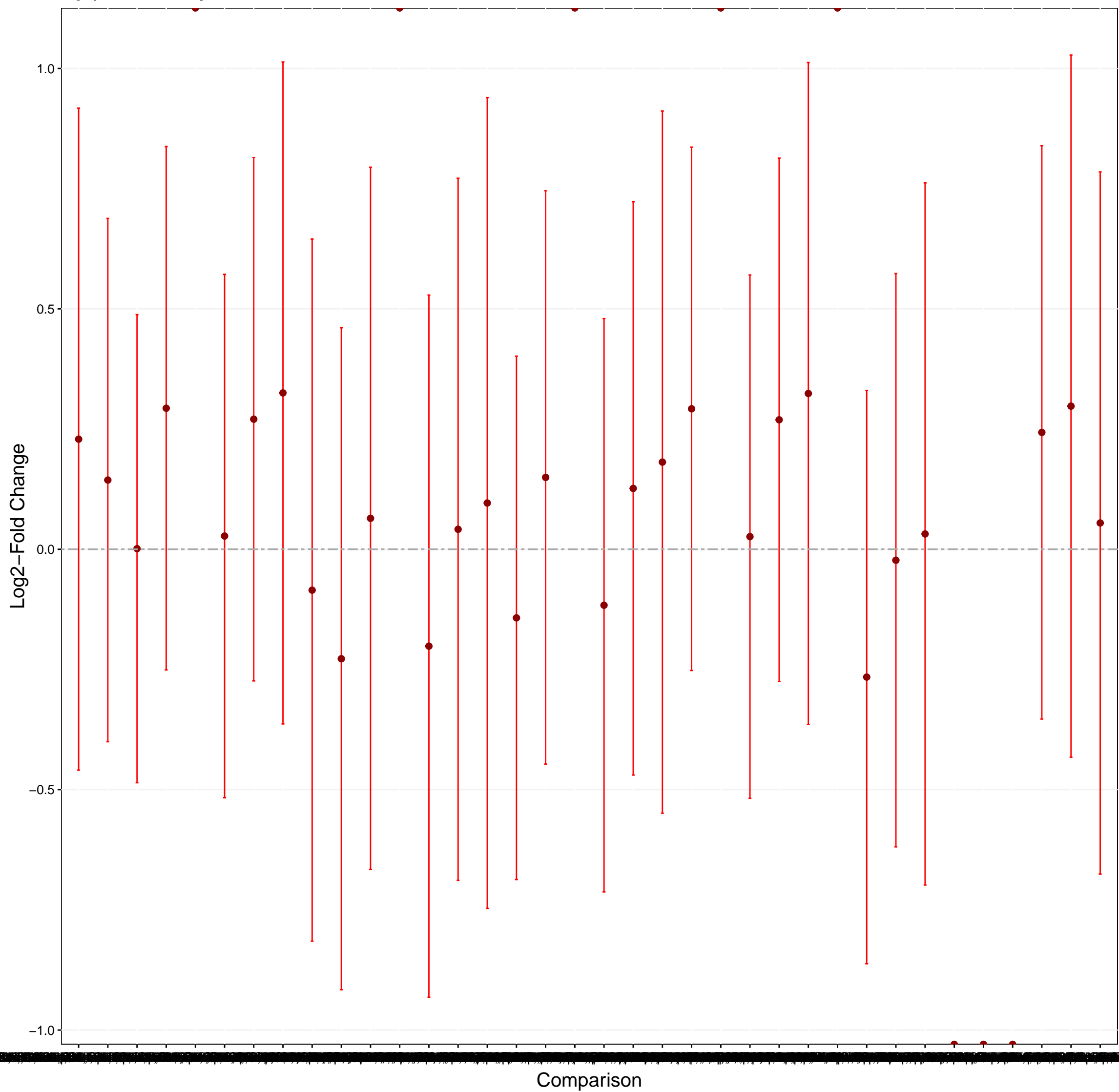
sp|P49573|CTR1_YEAST



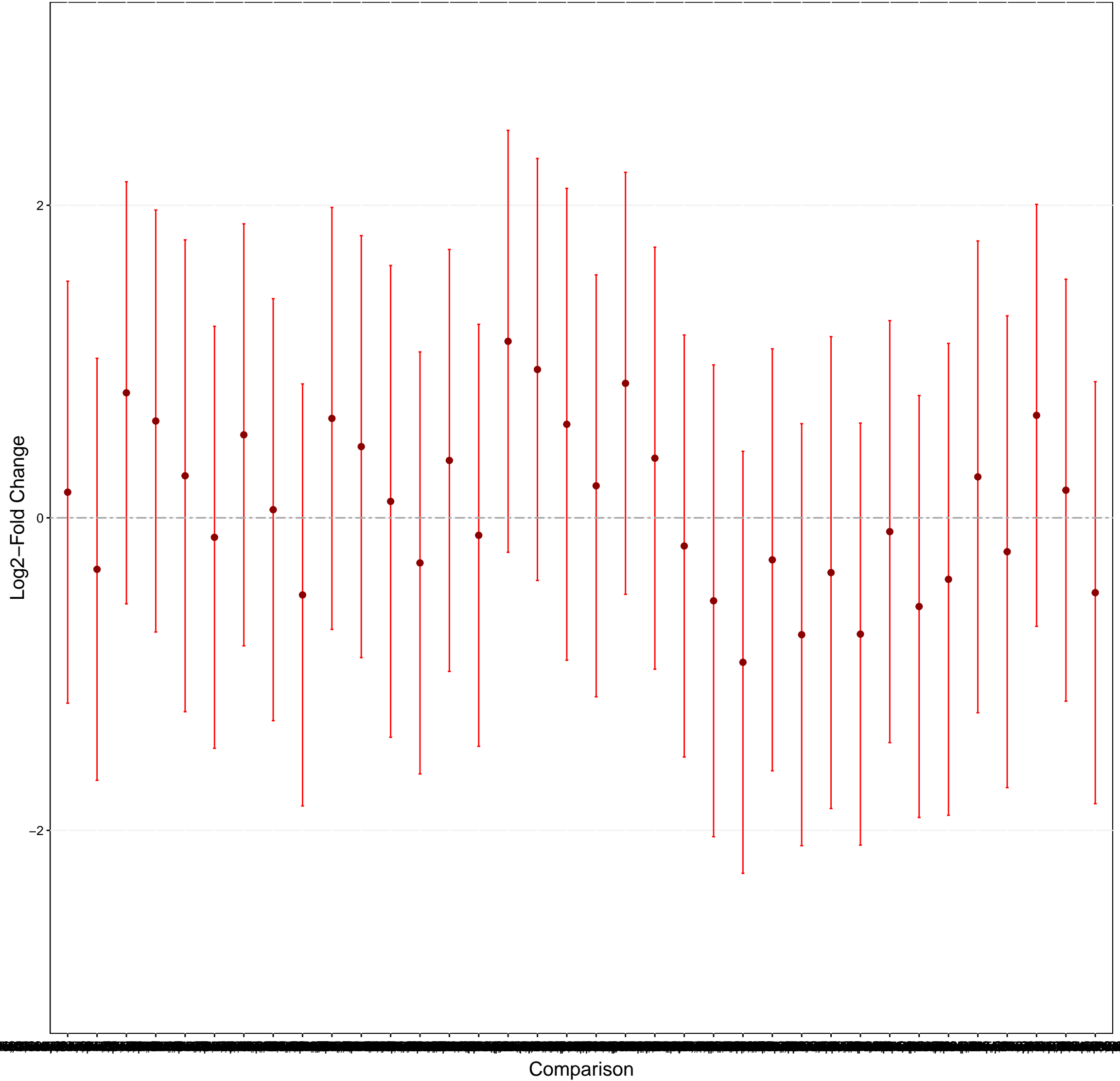
sp|P49723|RIR4_YEAST



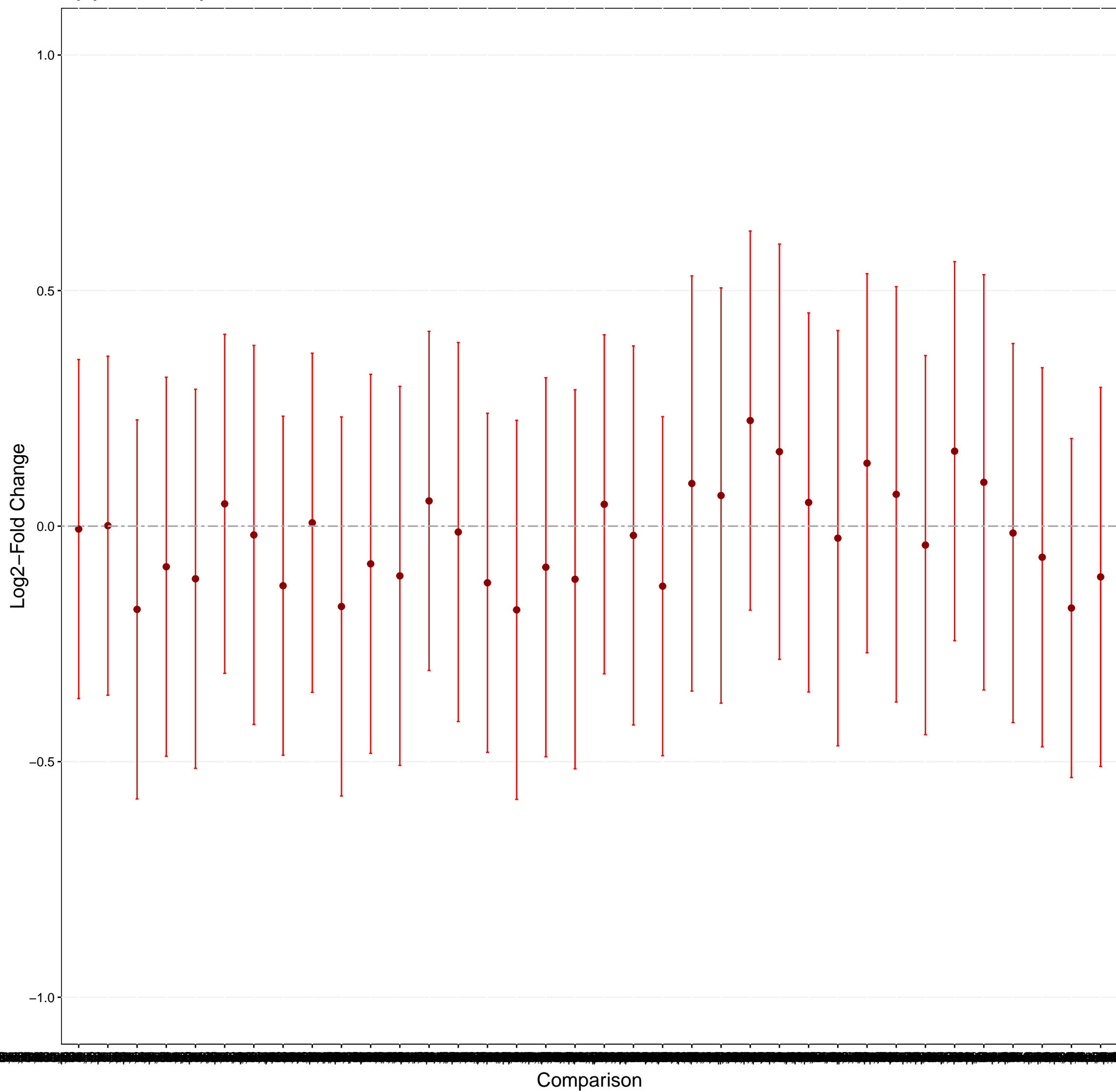
sp|P49954|NIT3_YEAST



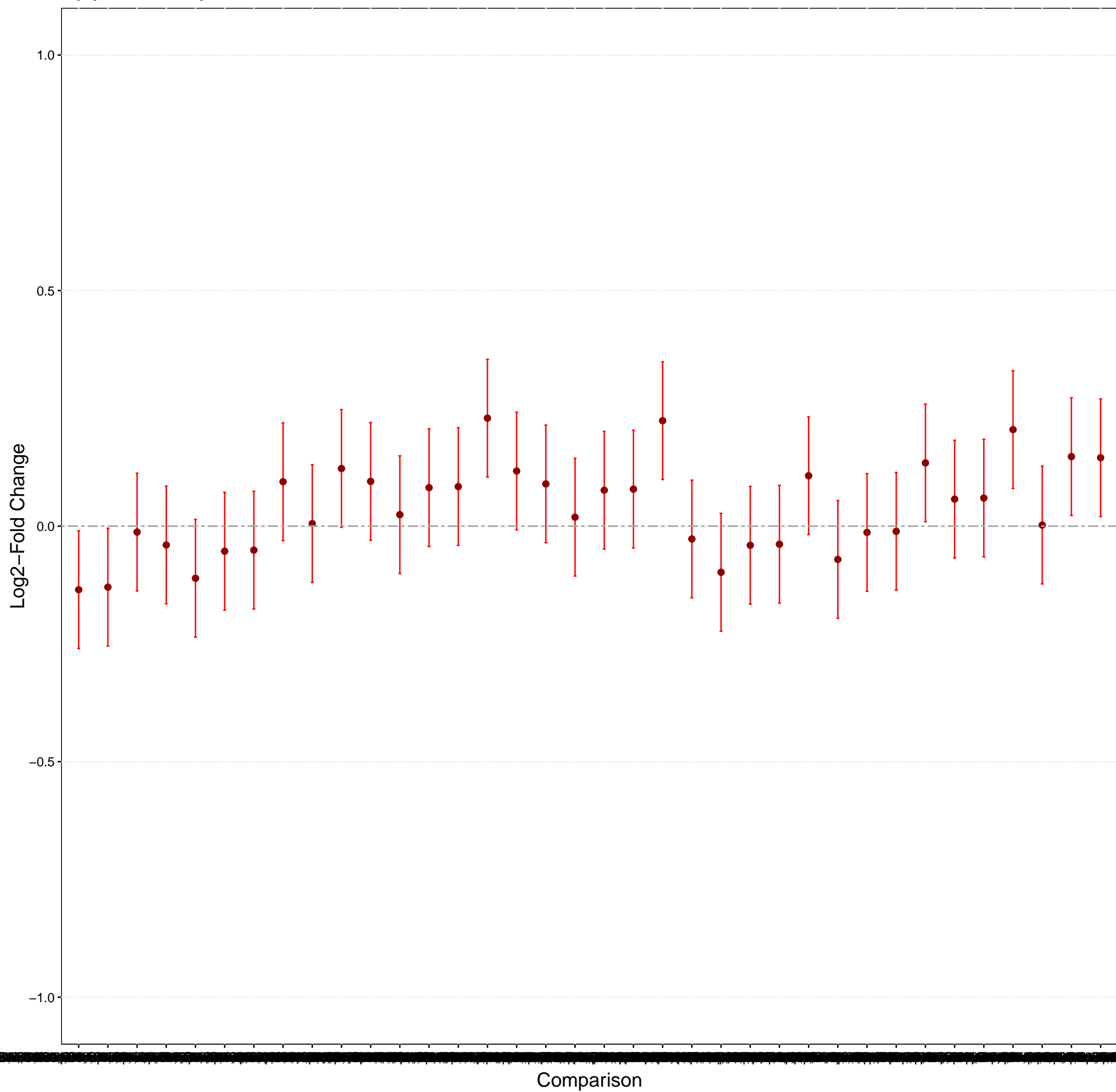
sp|P49956|CTF18_YEAST



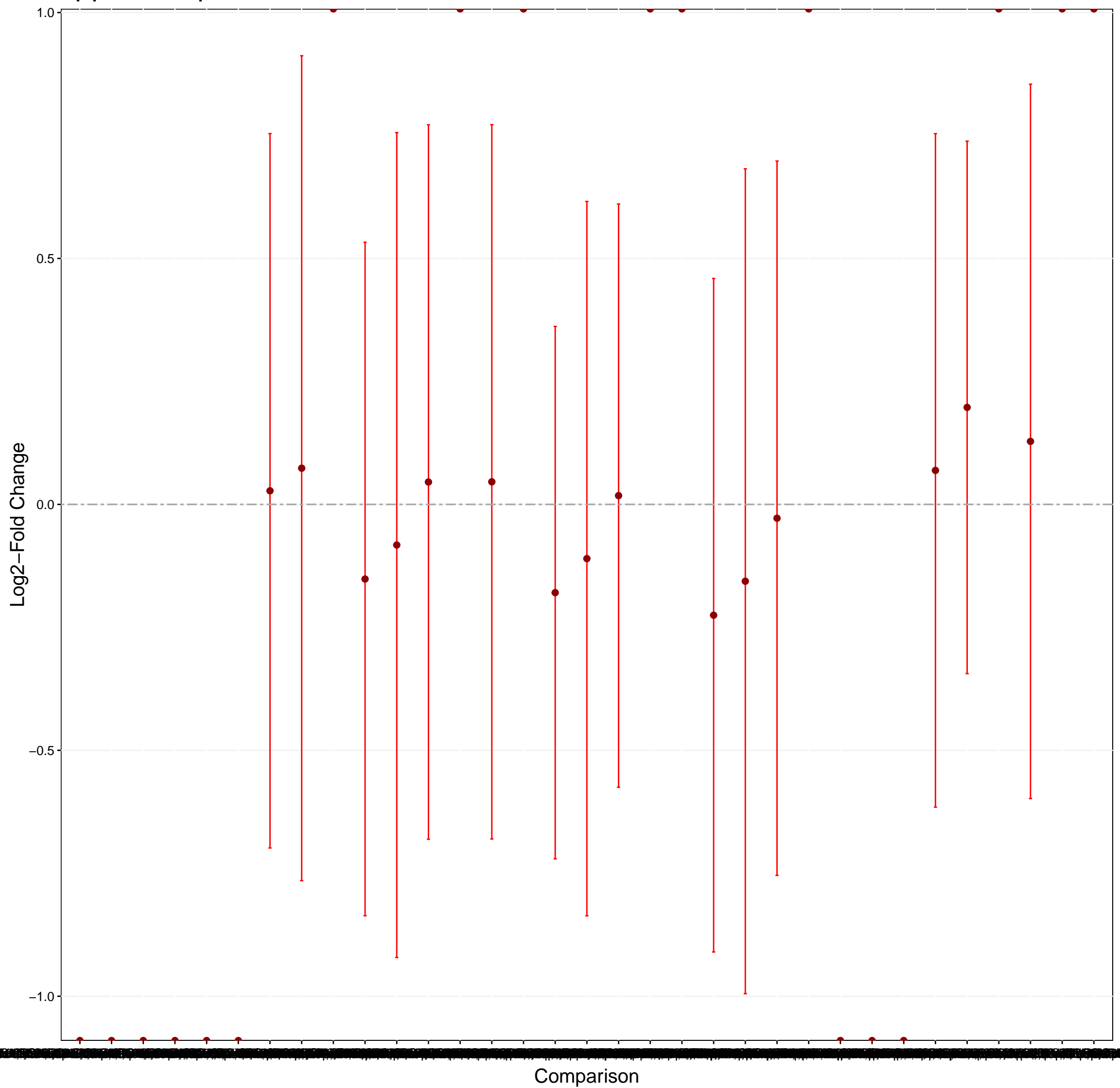
sp|P50095|IMDH3_YEAST



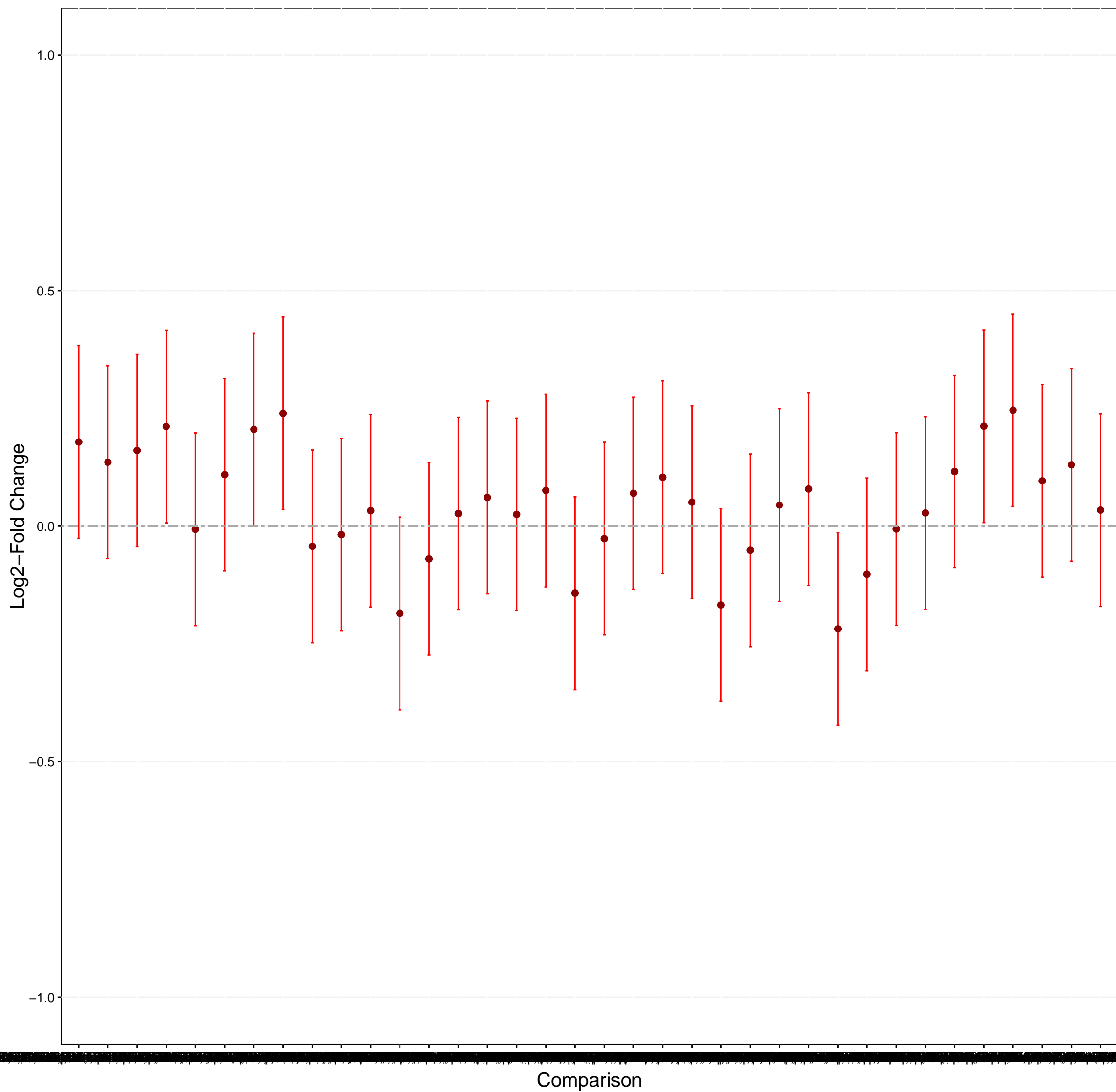
sp|P50861|RIB4_YEAST



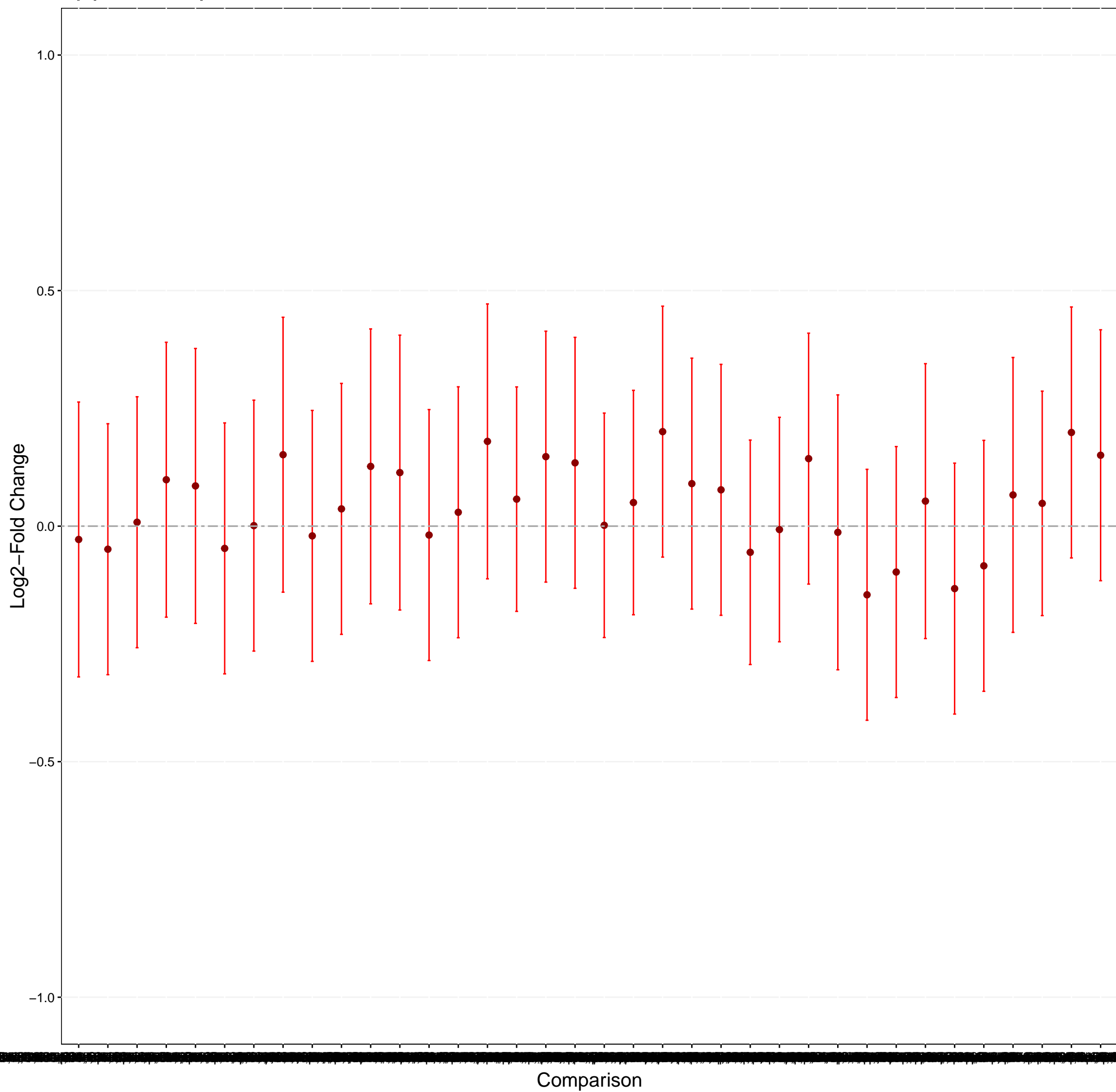
sp|P52488|UBA2_YEAST



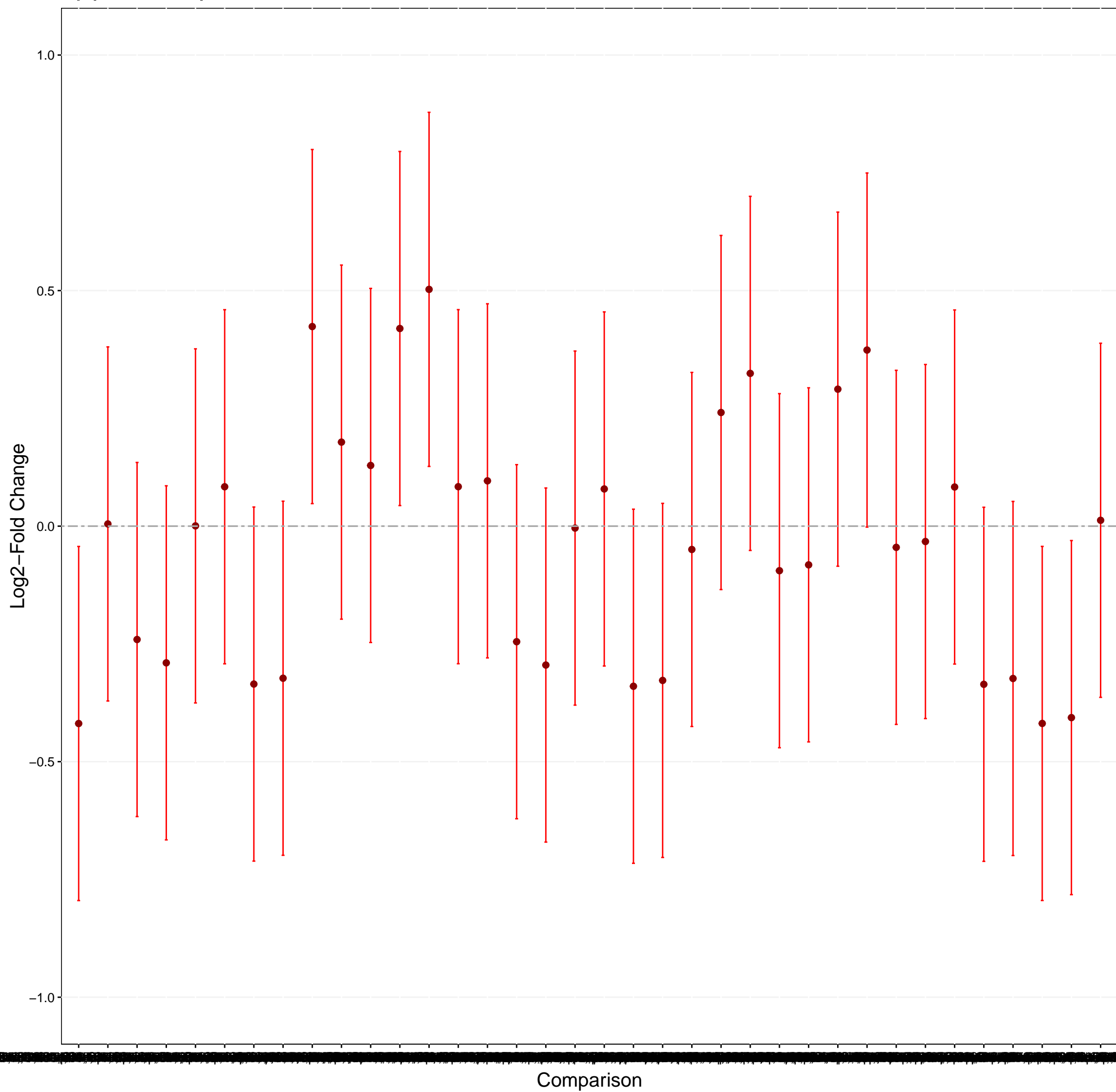
sp|P52490|UBC13_YEAST



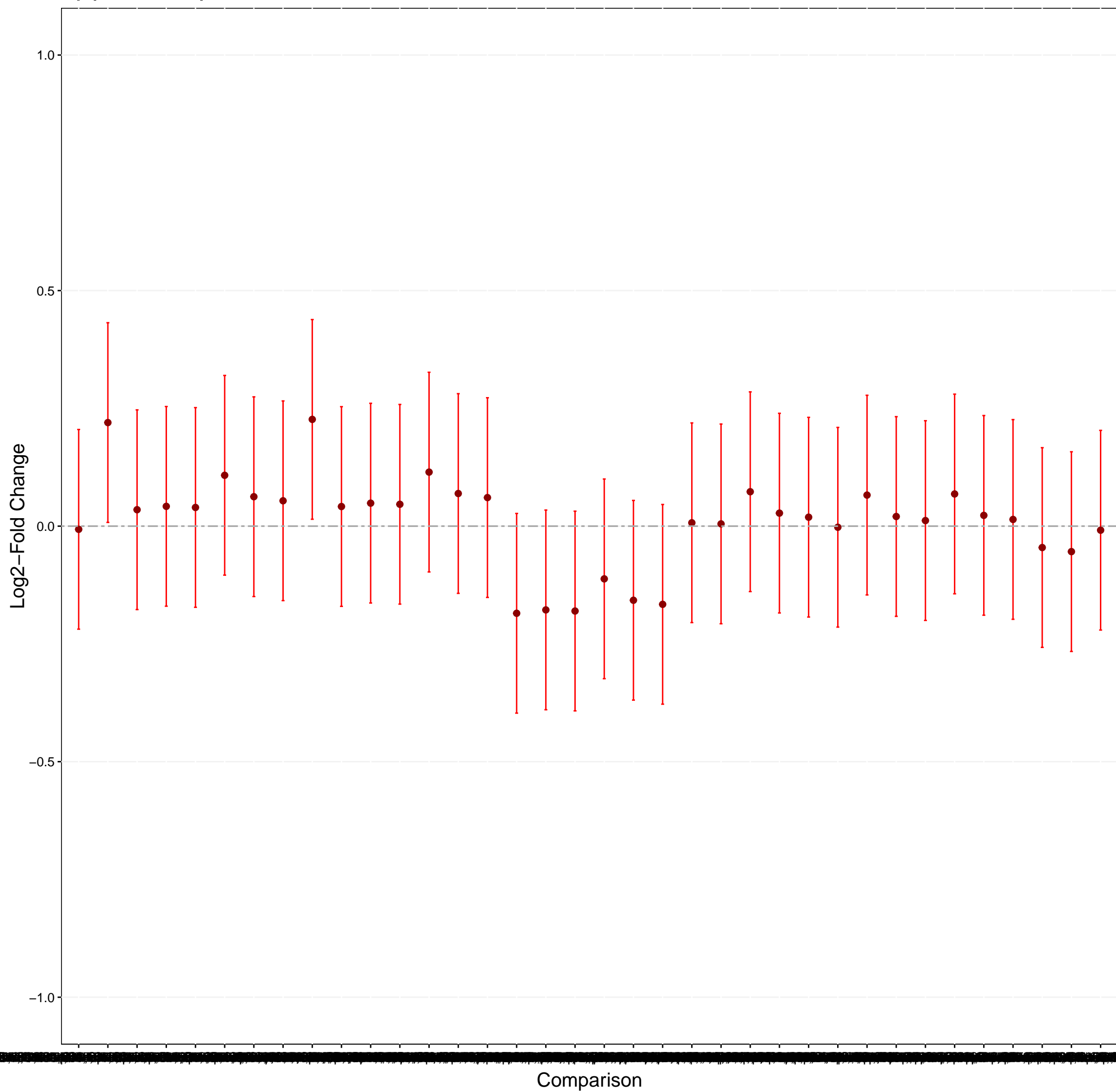
sp|P52893|ALAM_YEAST



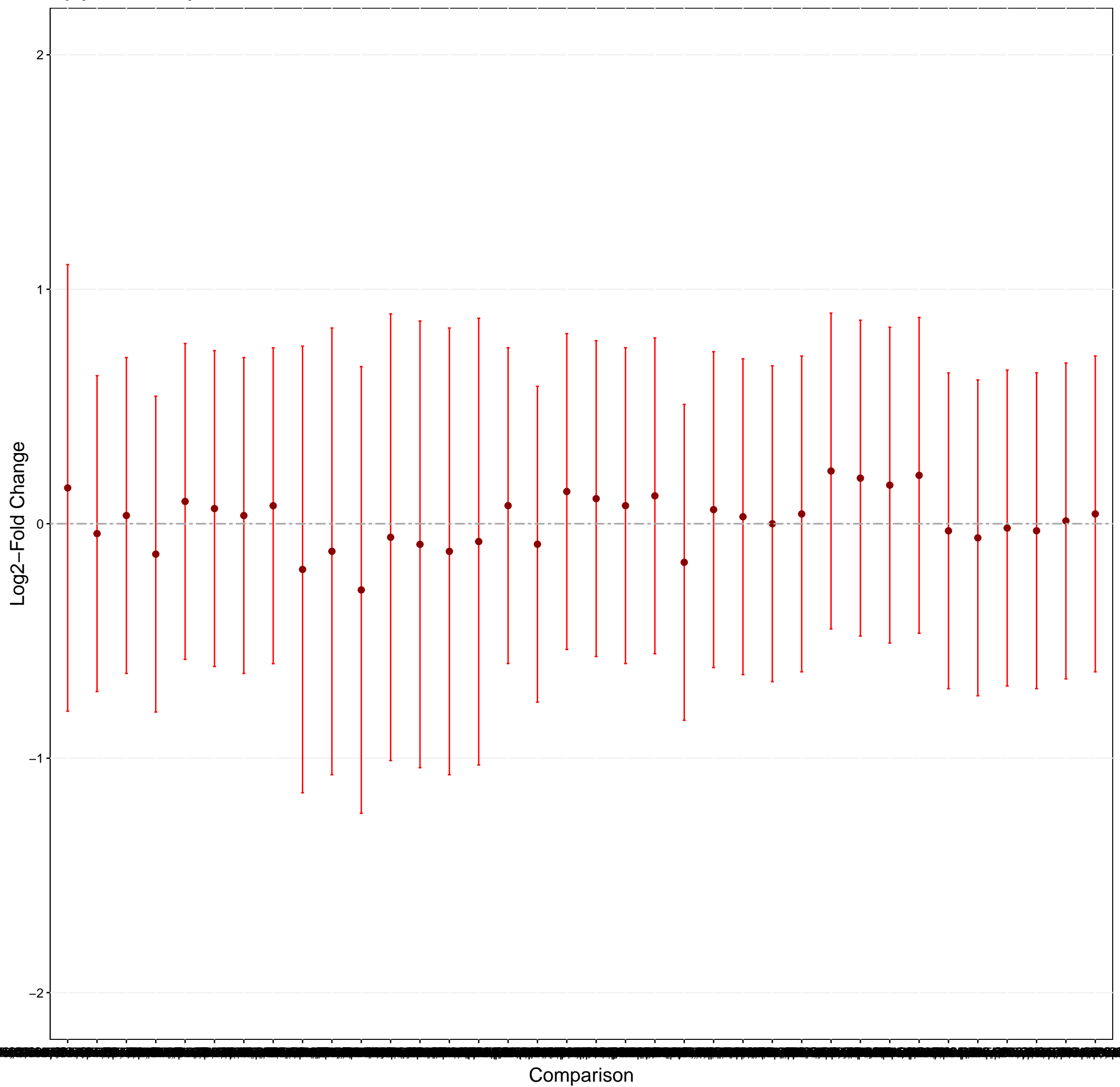
sp|P52910|ACS2_YEAST



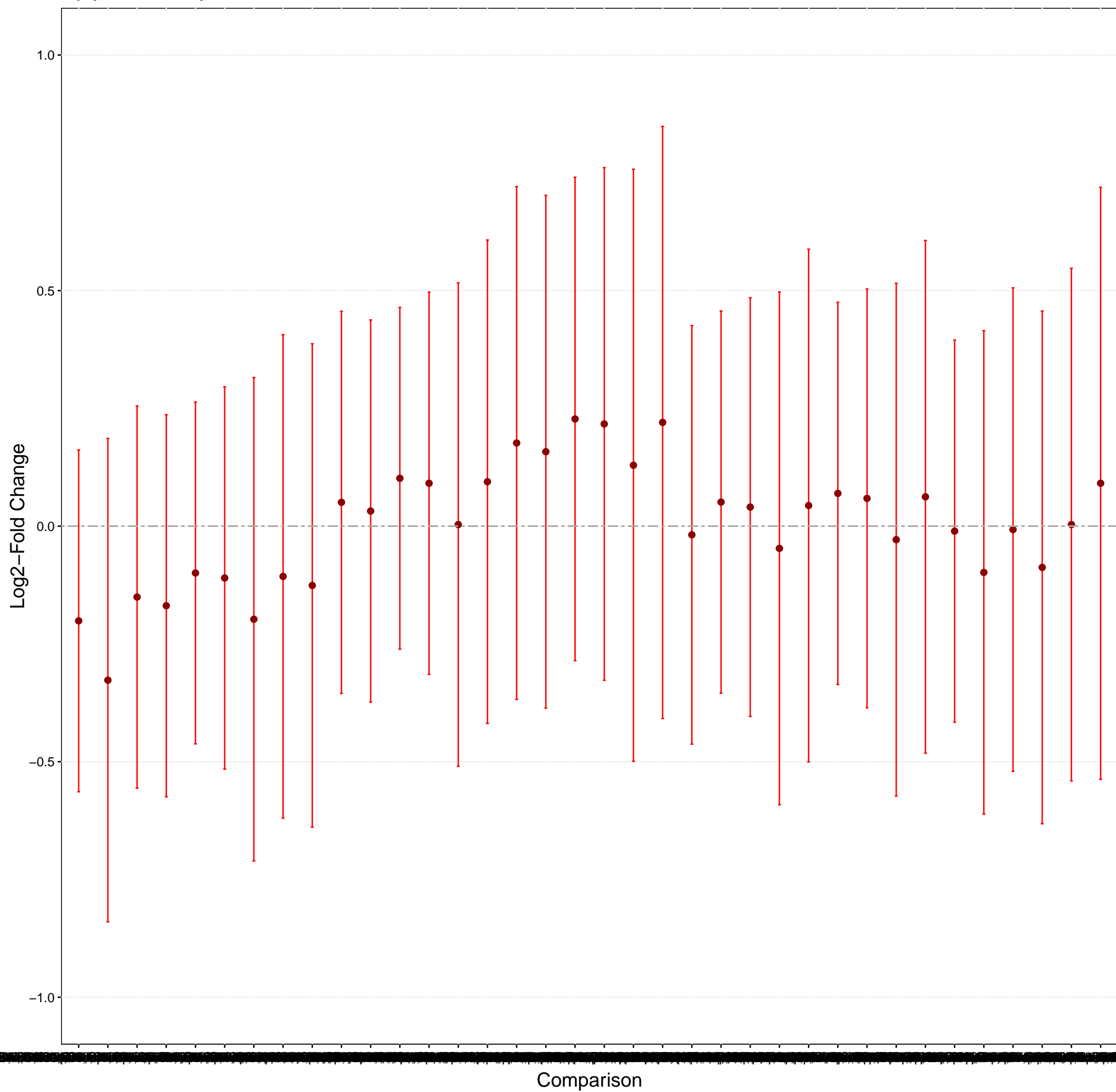
sp|P53081|NIF3_YEAST



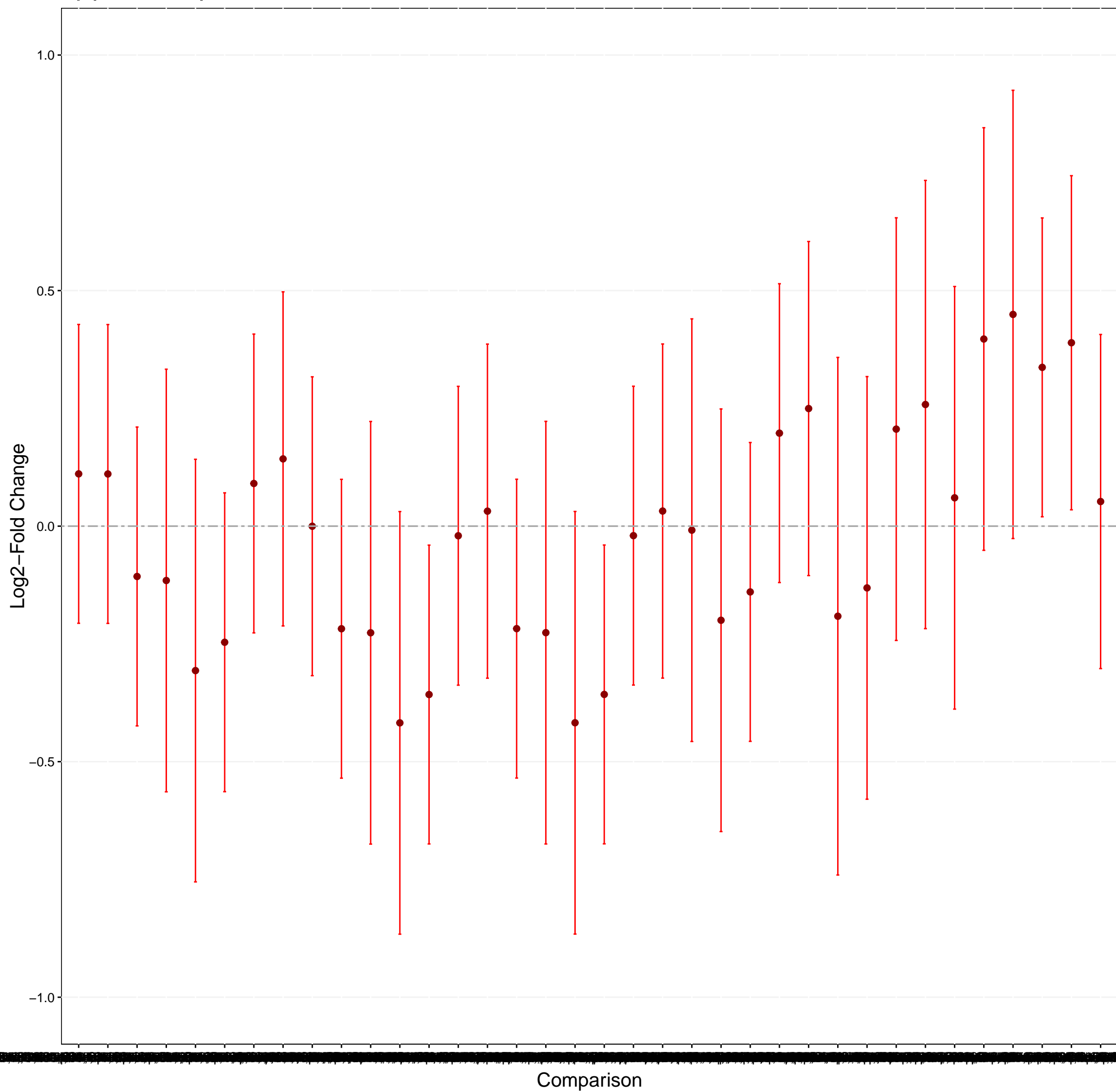
sp|P53090|ARO8_YEAST



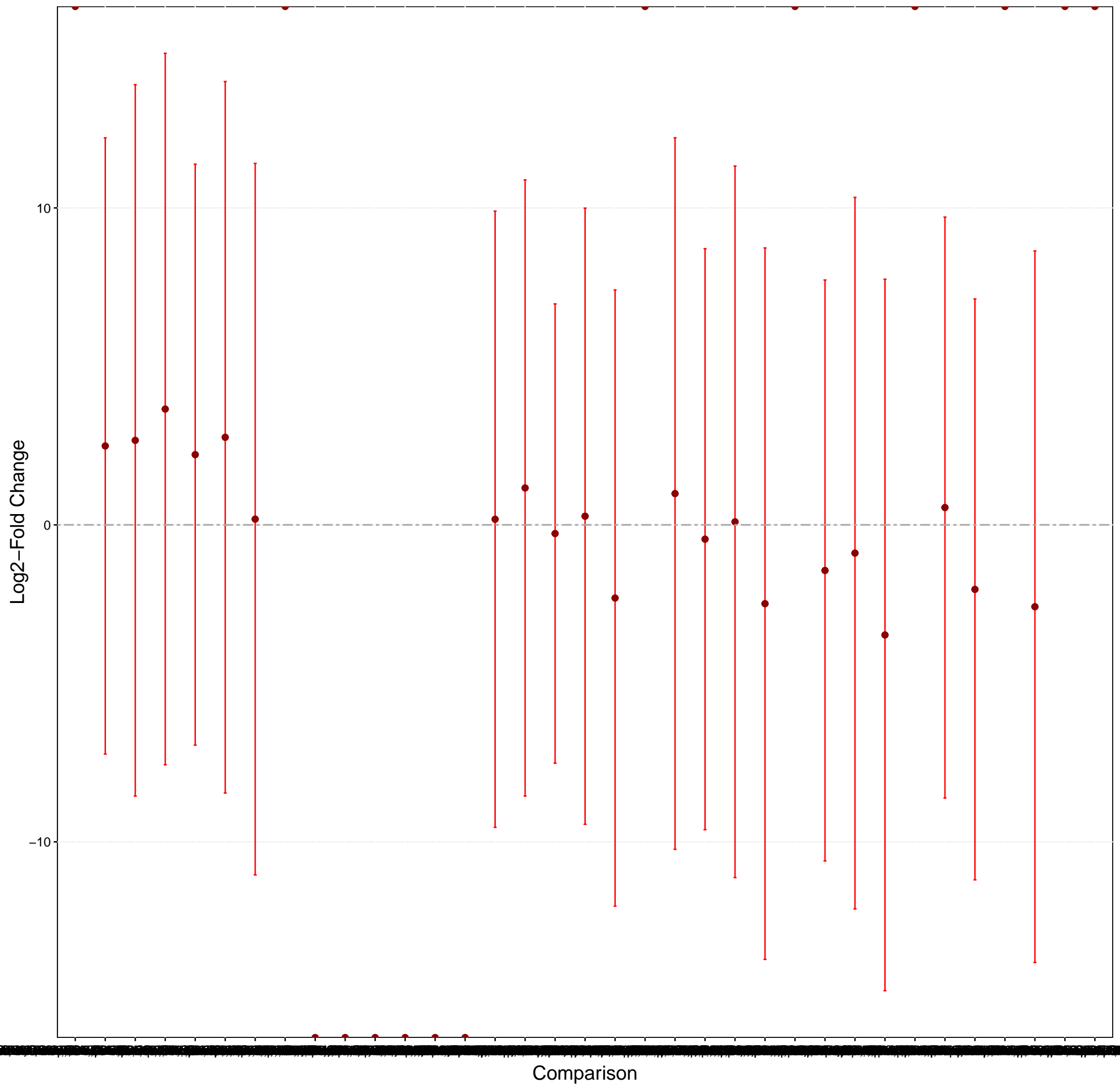
sp|P53094|MDS3_YEAST



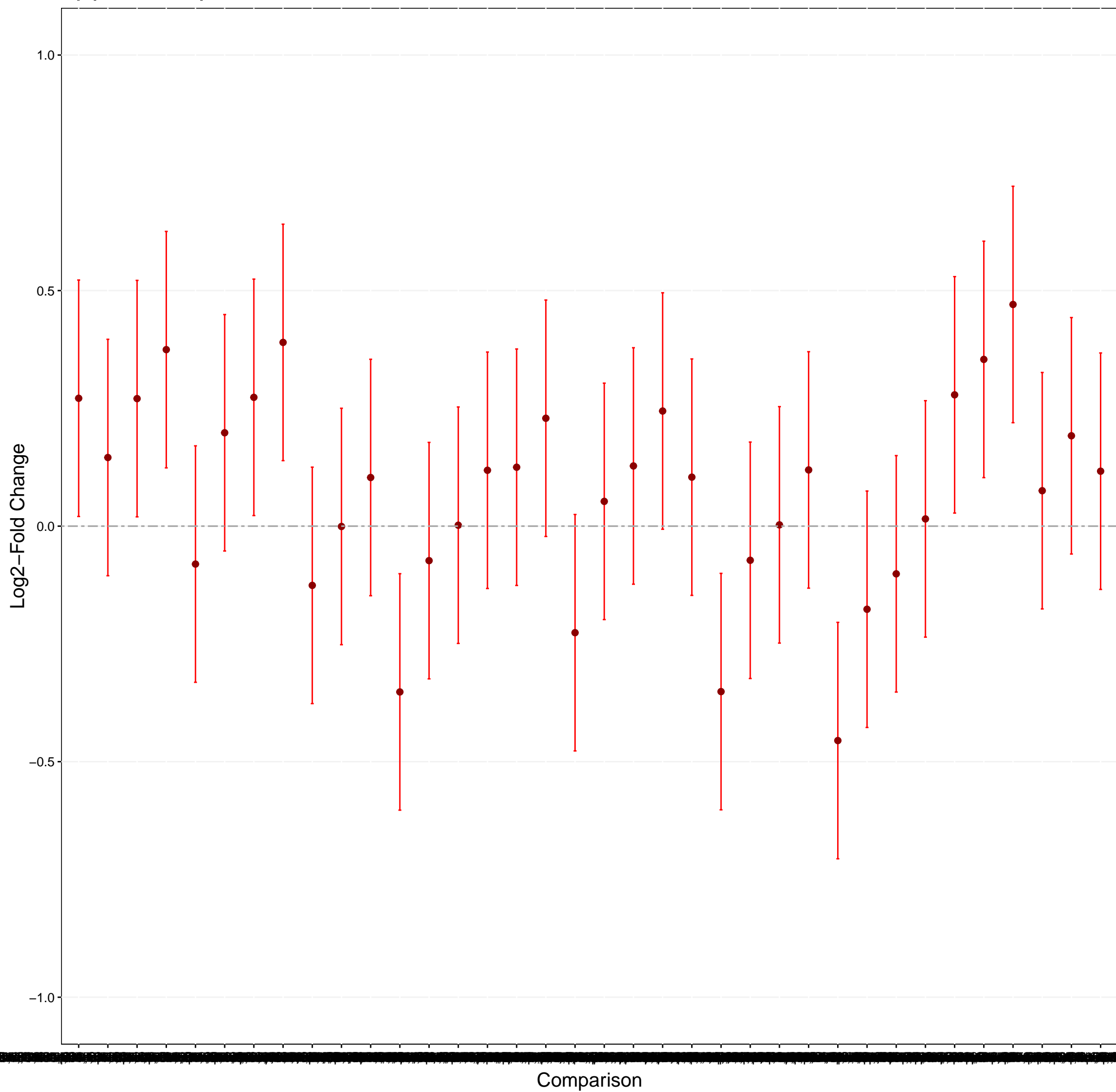
sp|P53111|ARI1_YEAST



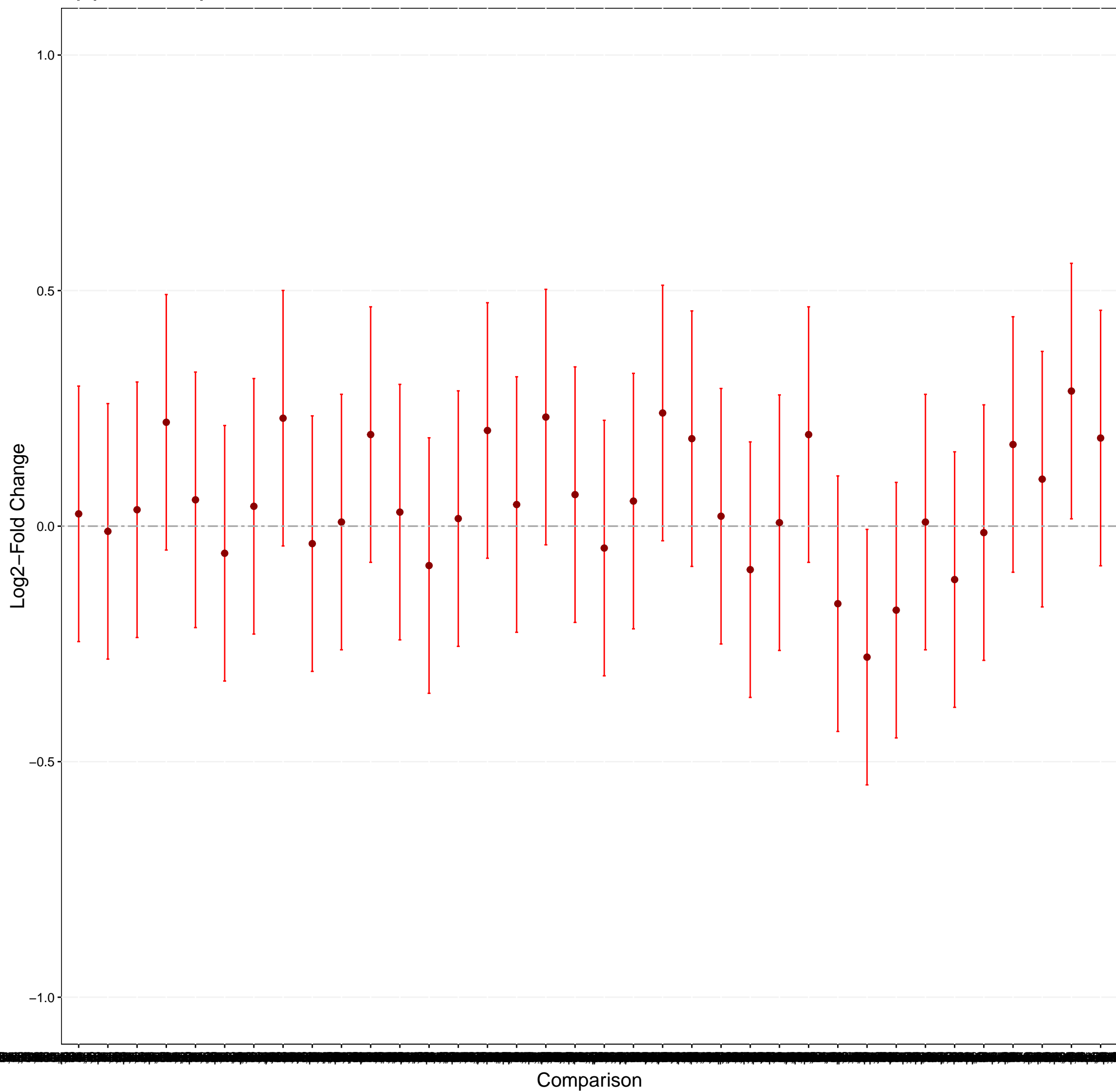
sp|P53131|PRP43_YEAST



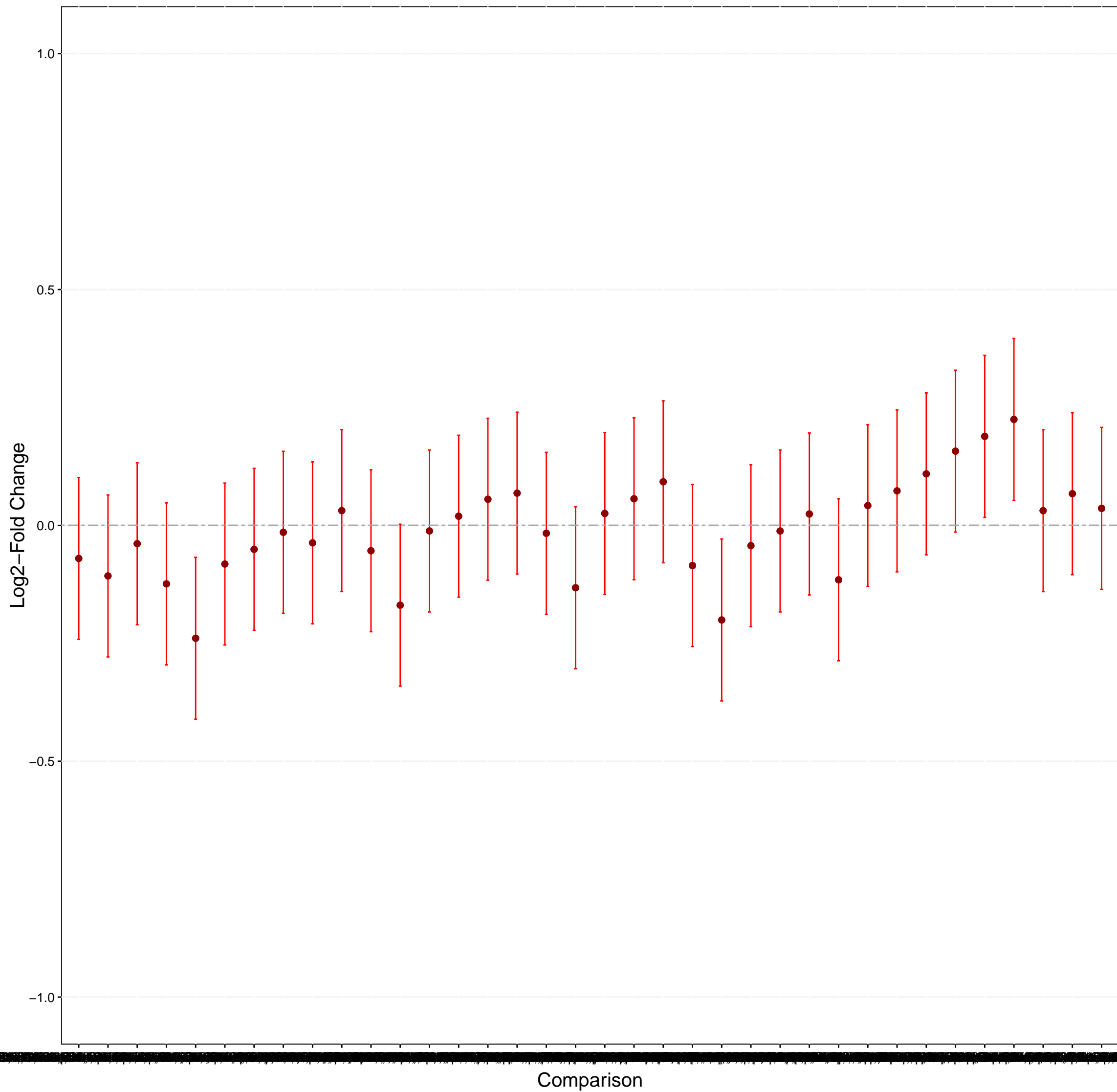
sp|P53141|MLC1_YEAST



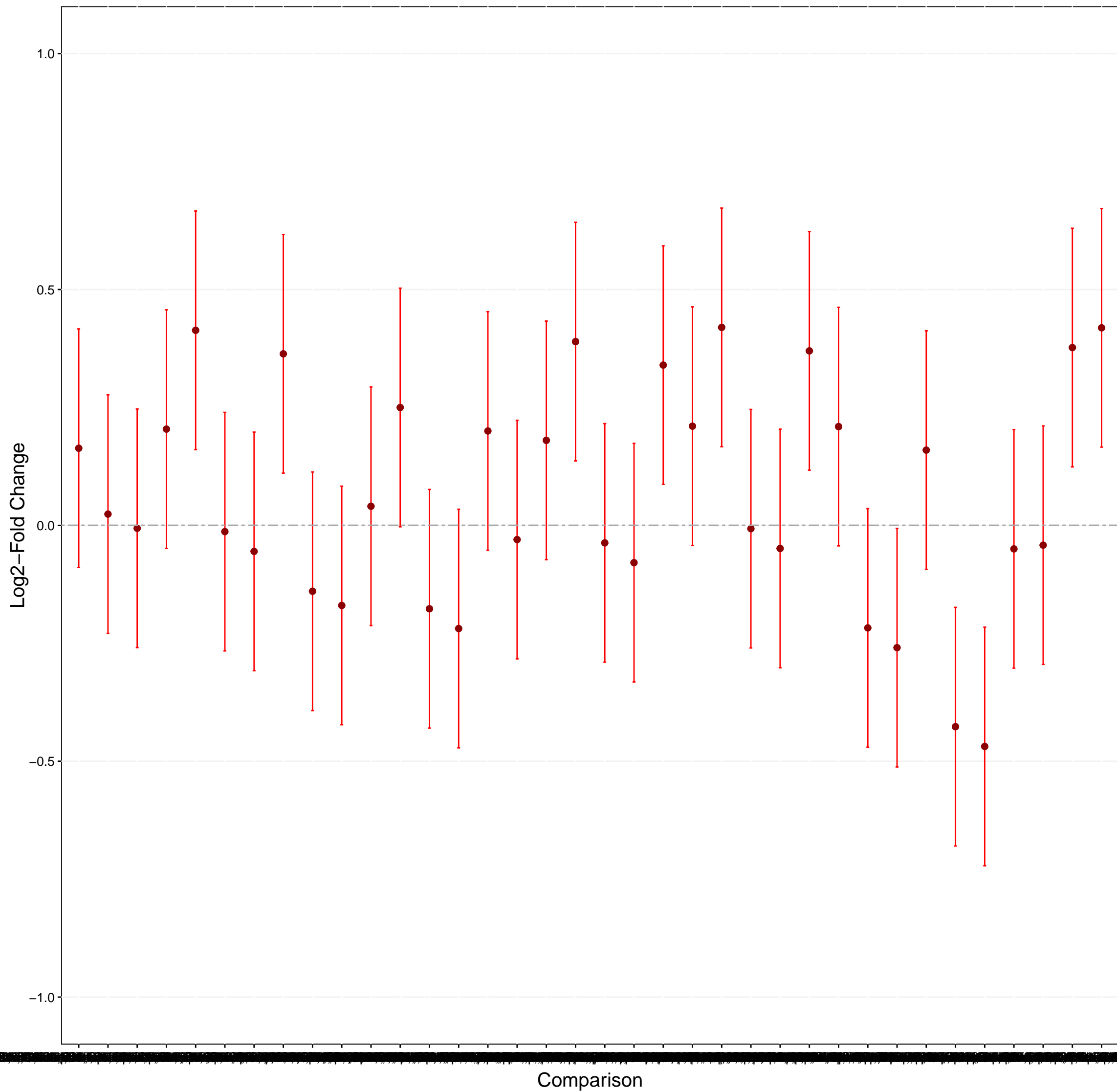
sp|P53152|MMS2_YEAST



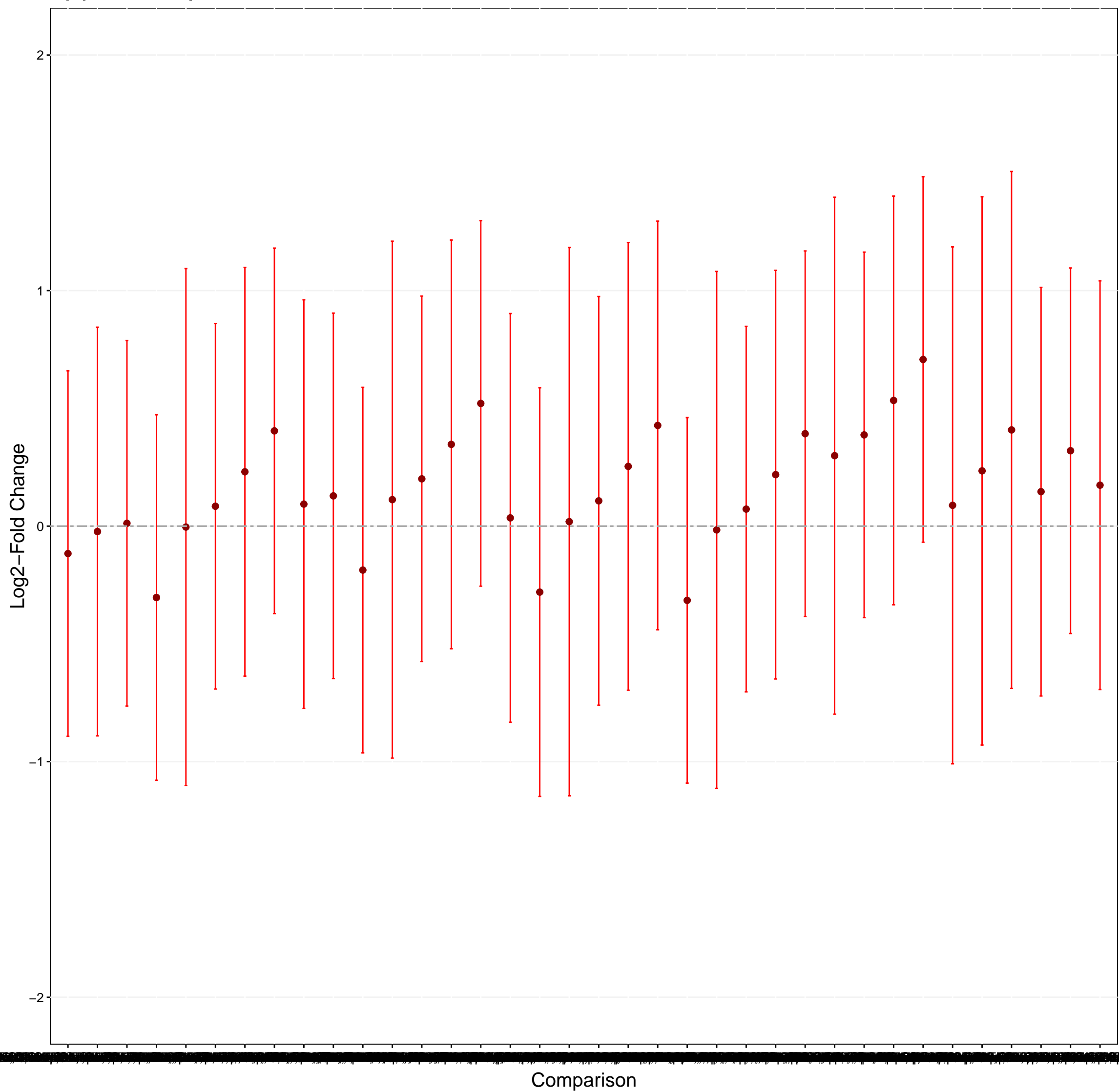
sp|P53184|PNC1_YEAST



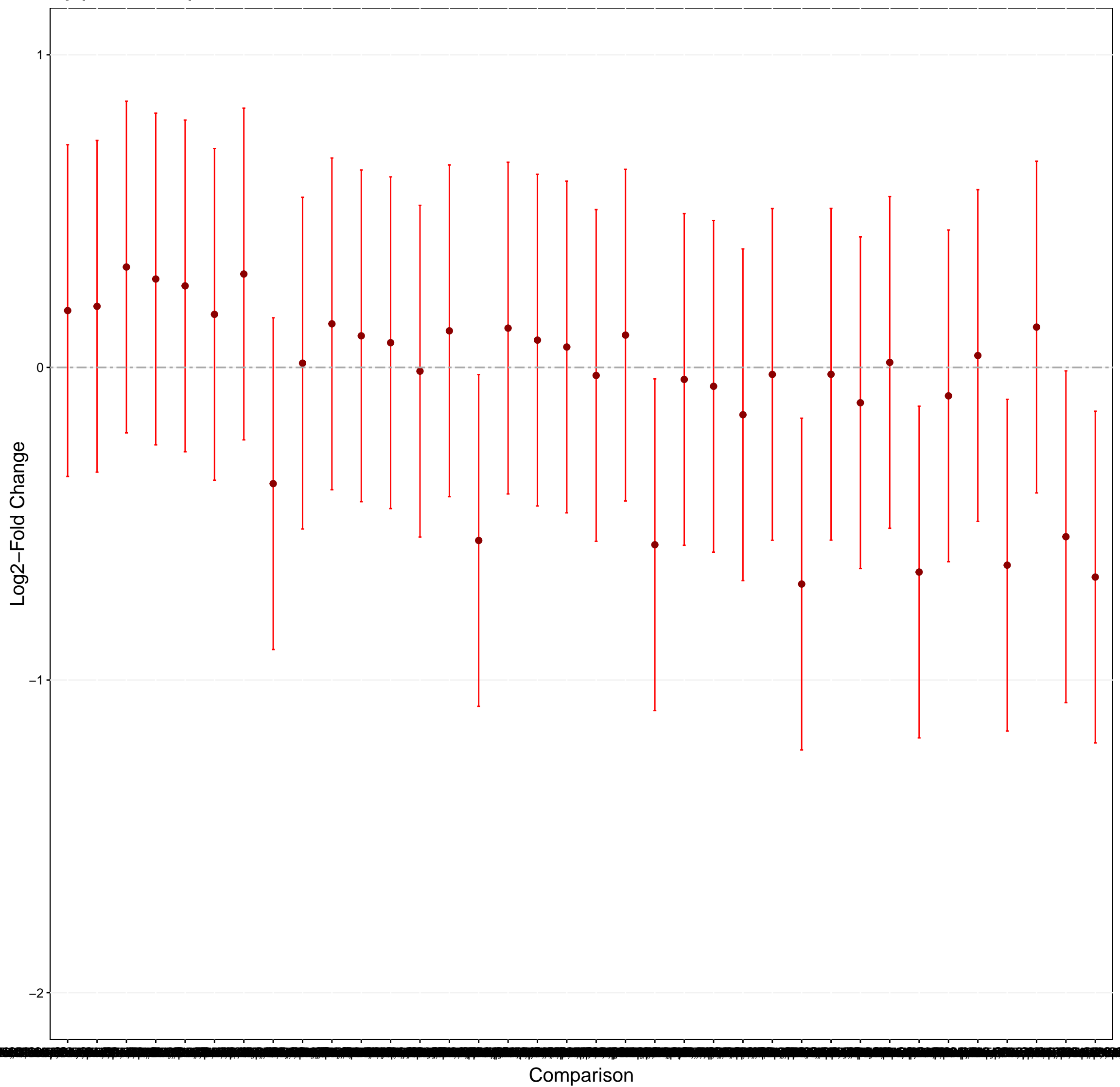
sp|P53221|RL26B_YEAST



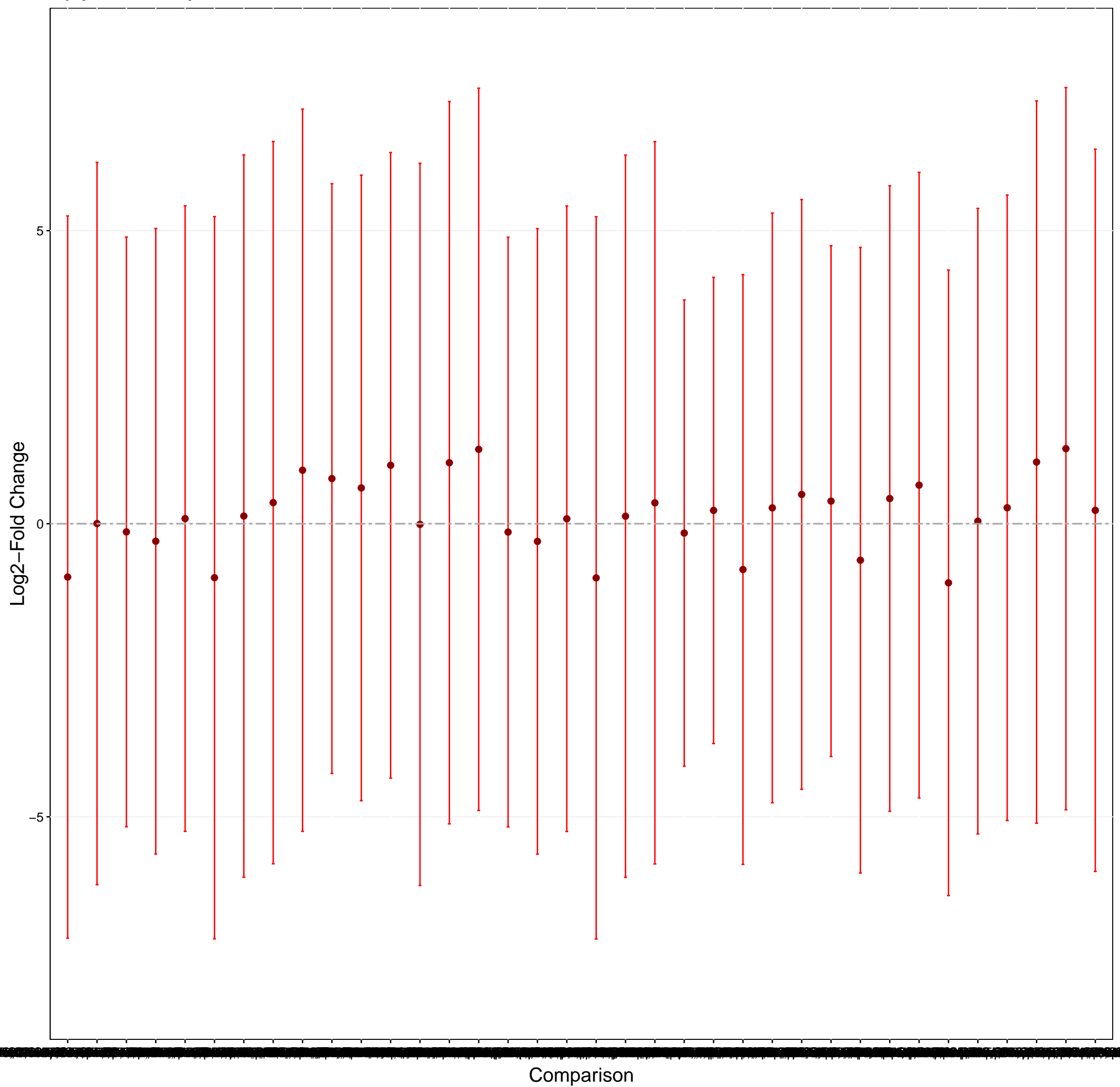
sp|P53228|TAL2_YEAST



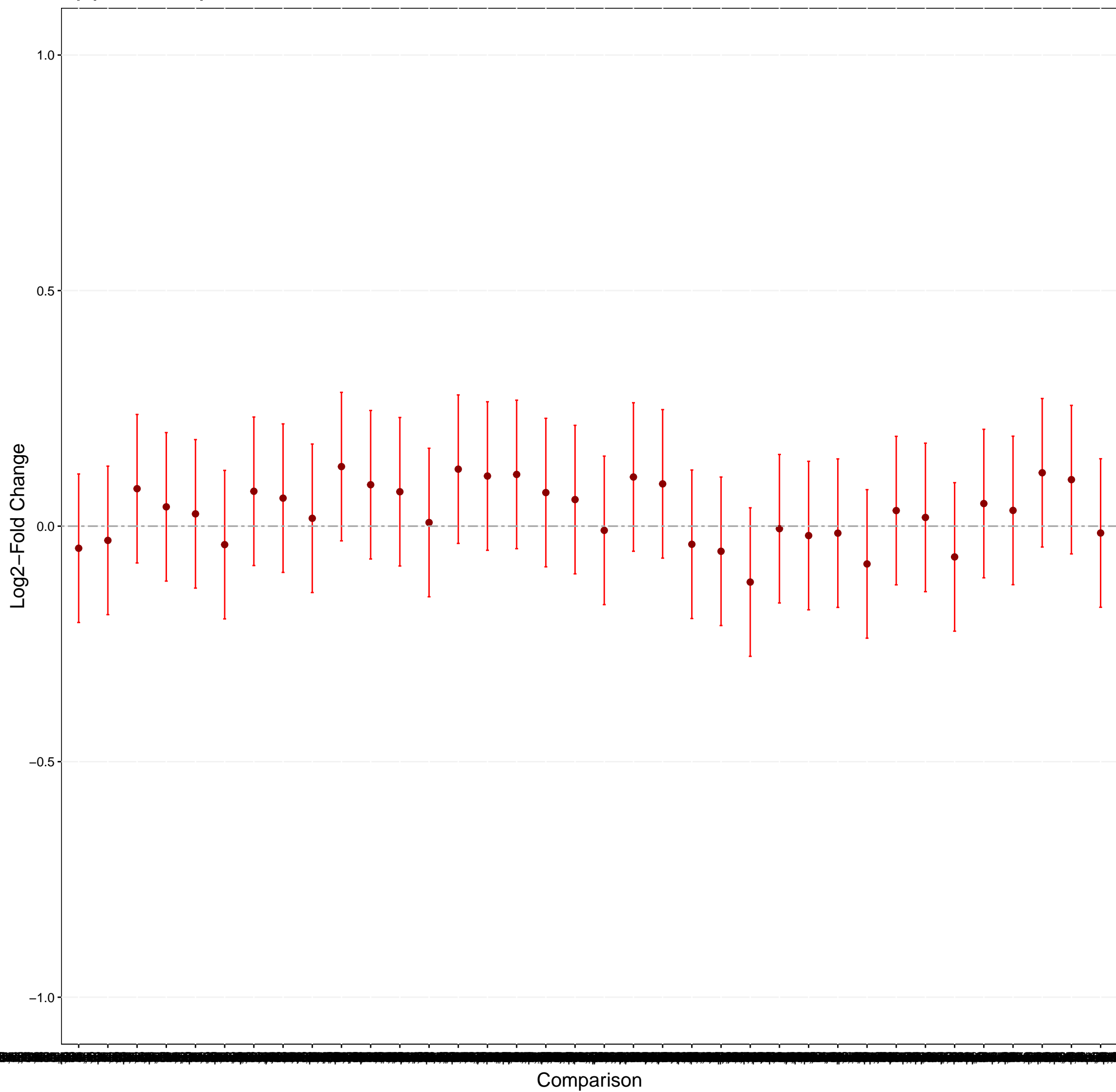
sp|P53235|EIF2A_YEAST



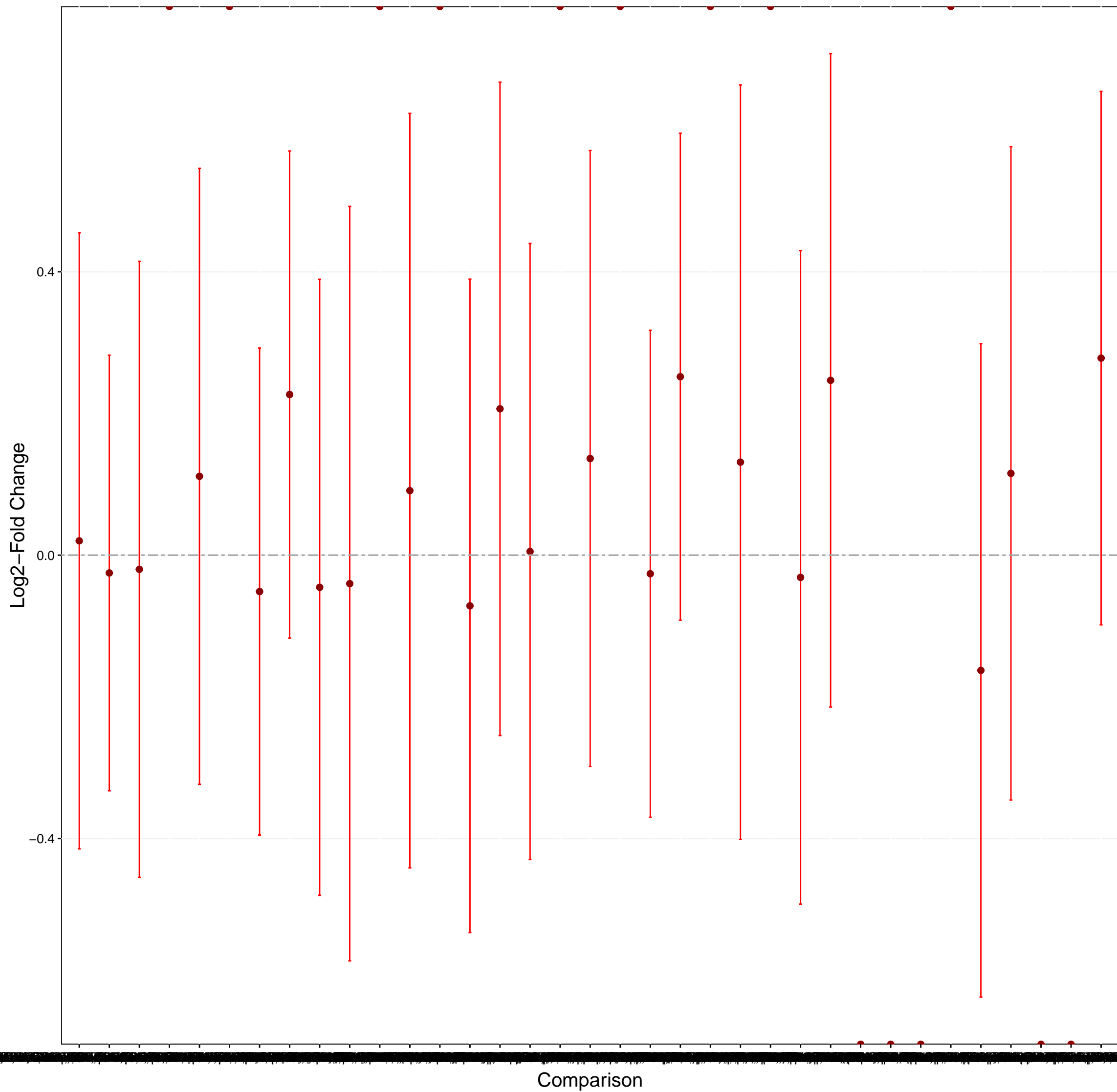
sp|P53250|TWF1_YEAST



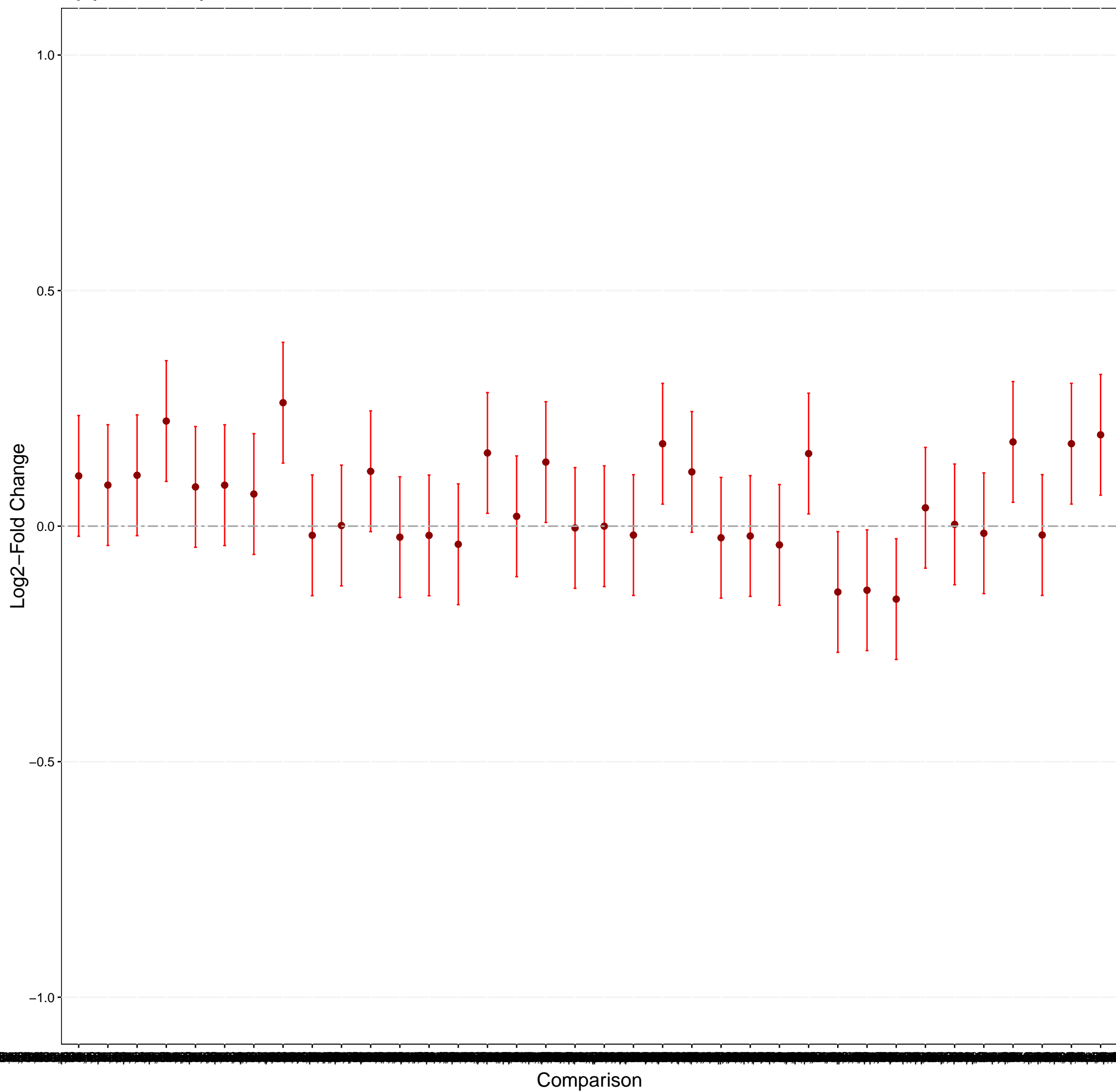
sp|P53252|PIL1_YEAST



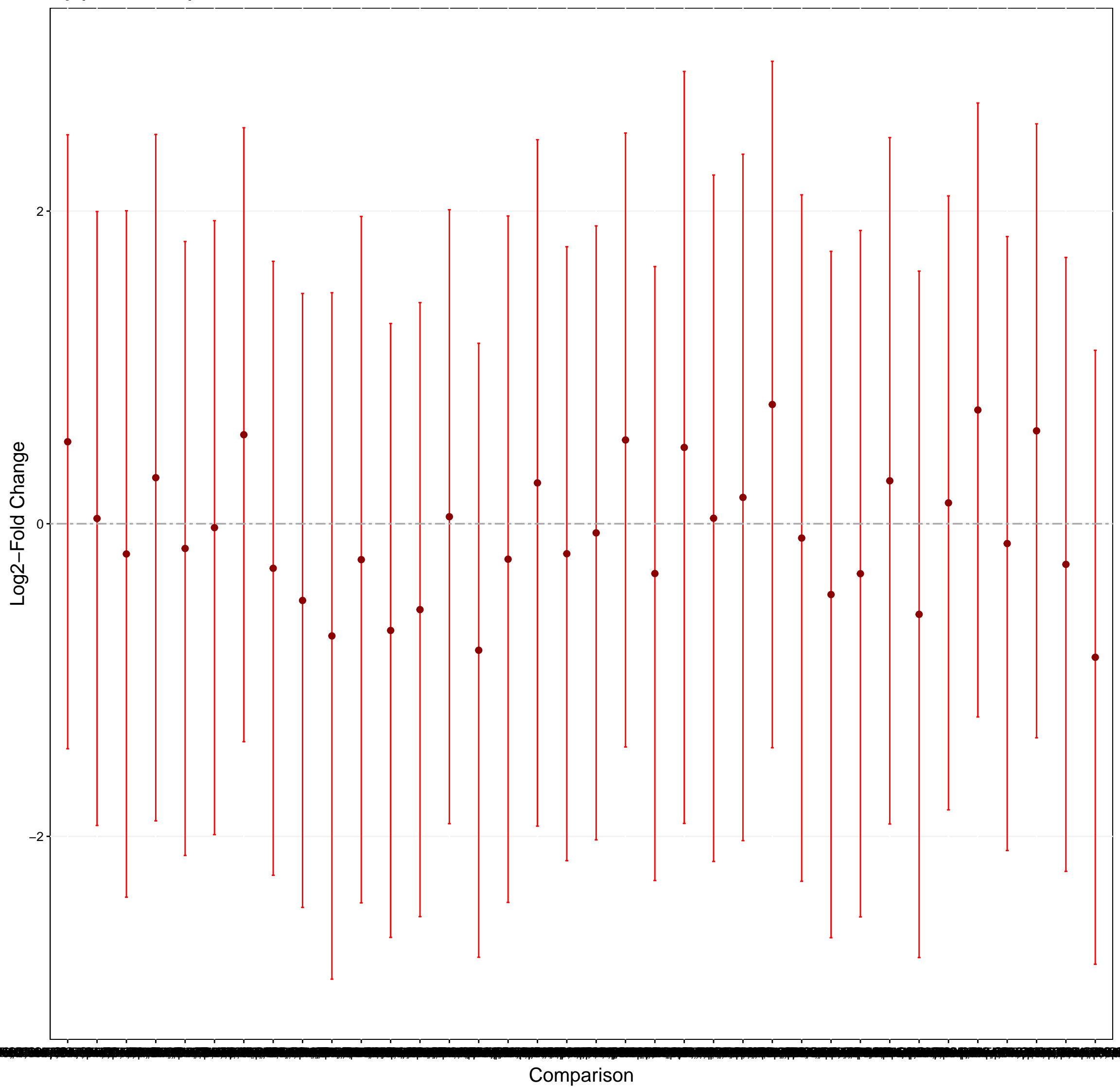
sp|P53297|PBP1_YEAST



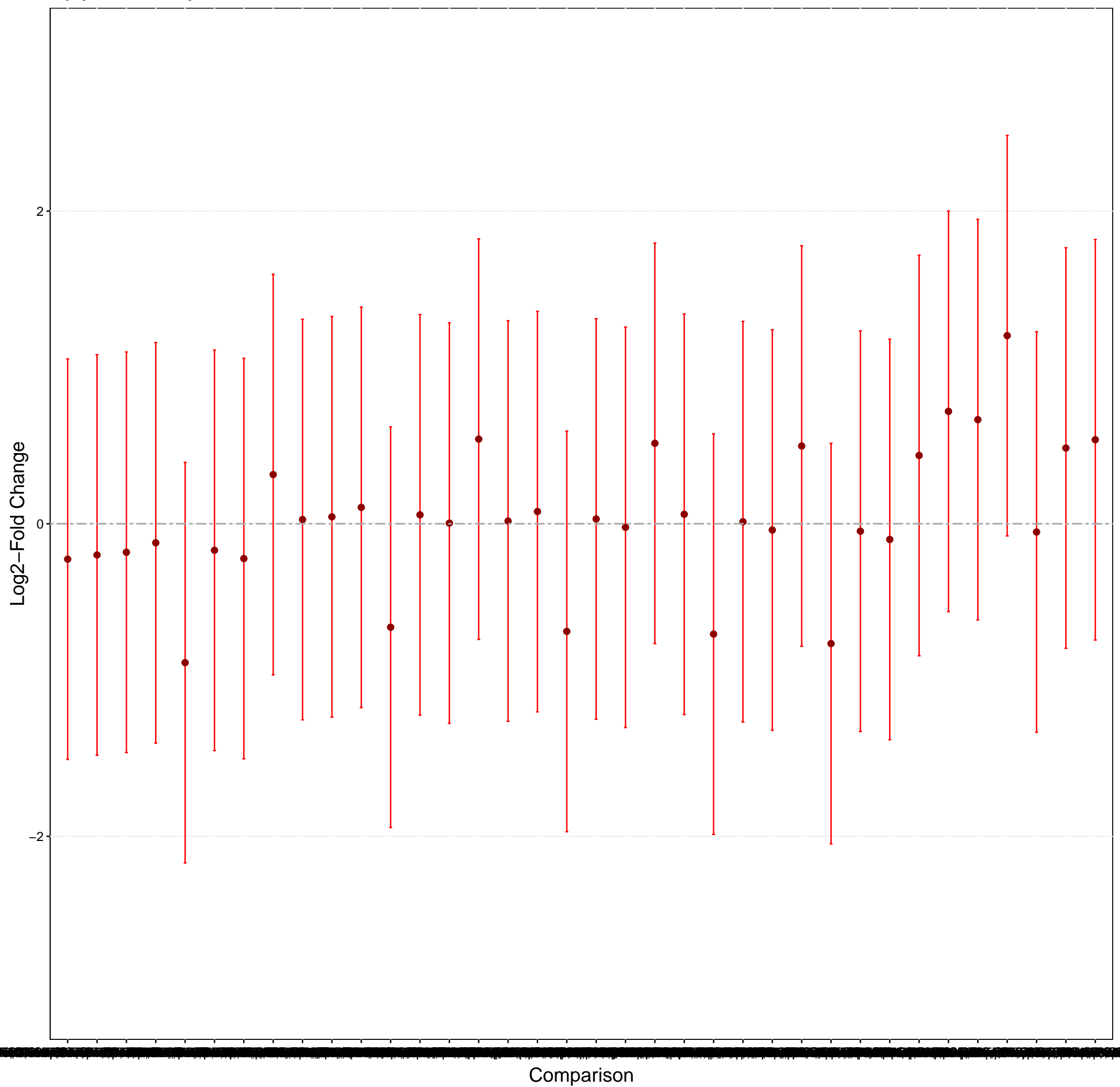
sp|P53301|CRH1_YEAST



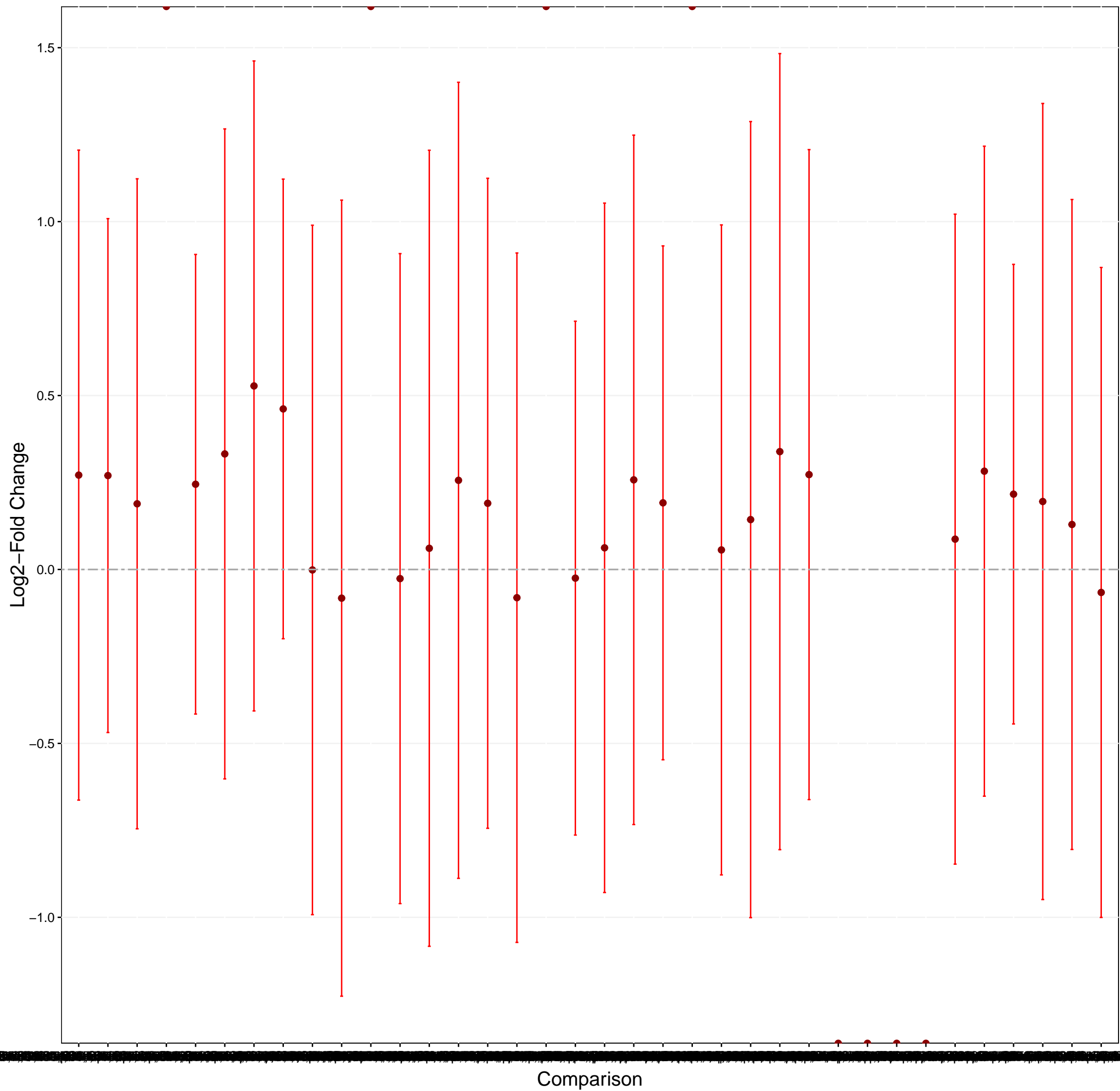
sp|P53303|ZPR1_YEAST



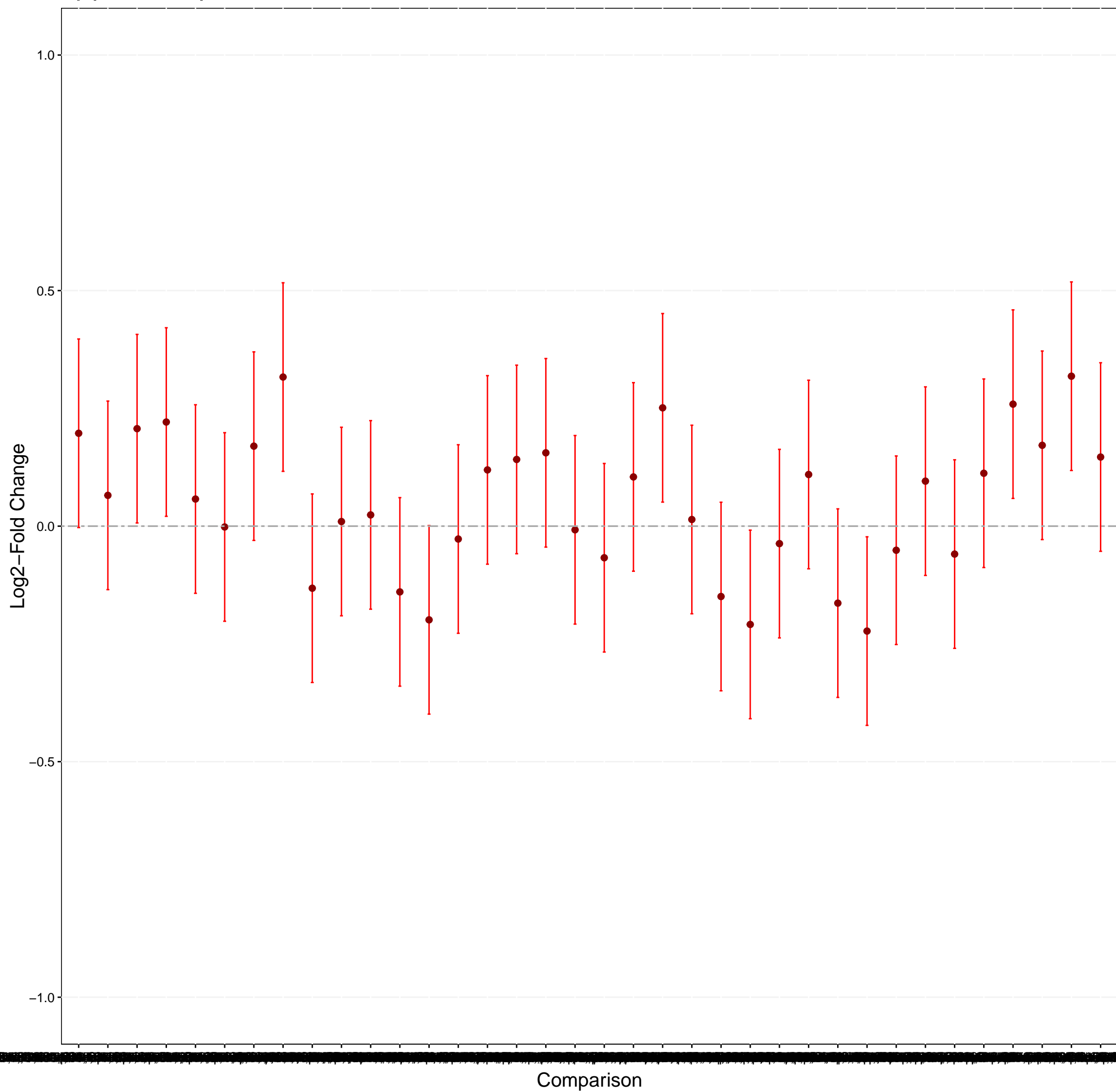
sp|P53312|SUCB_YEAST



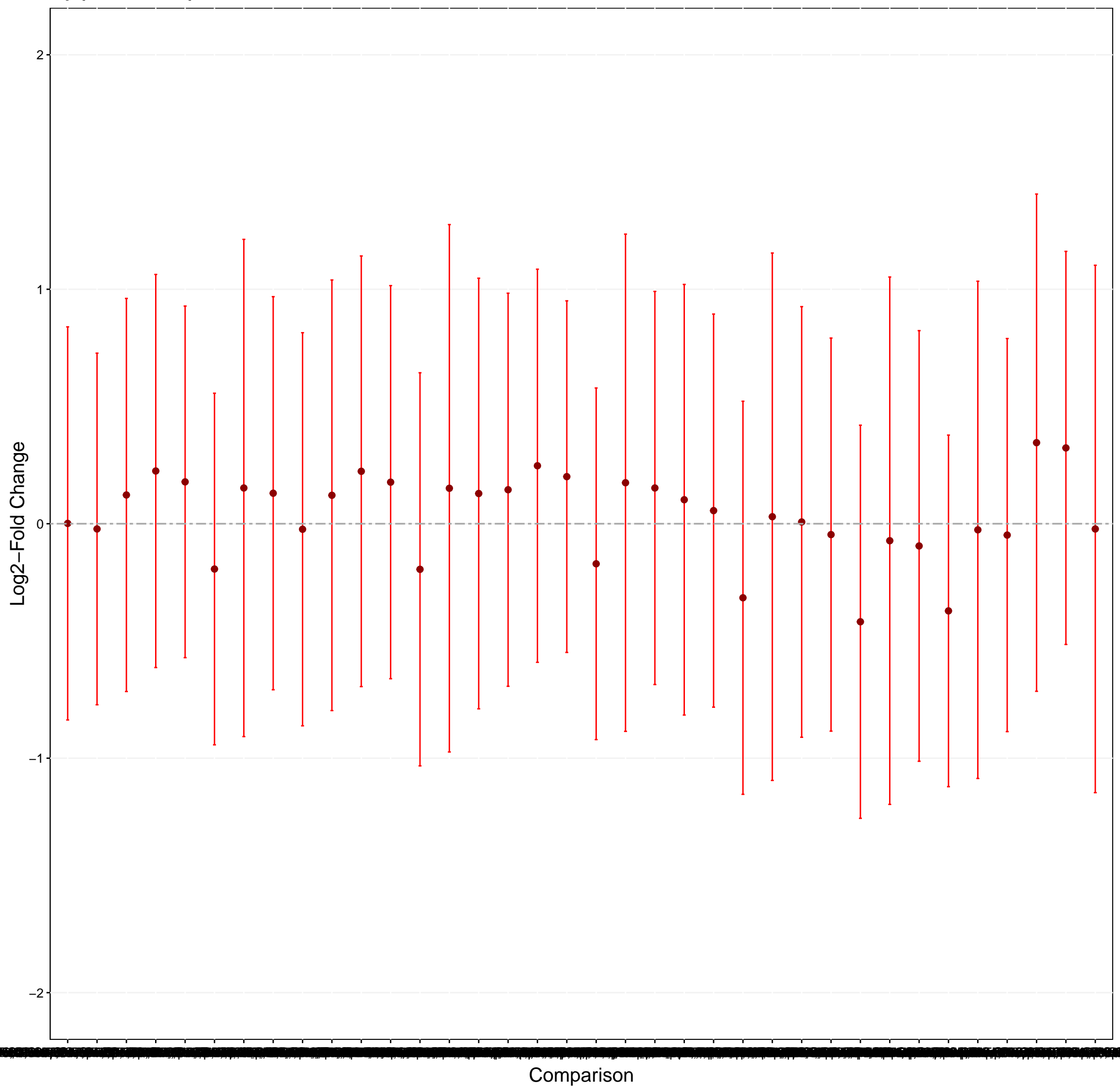
sp|P53549|PRS10_YEAST



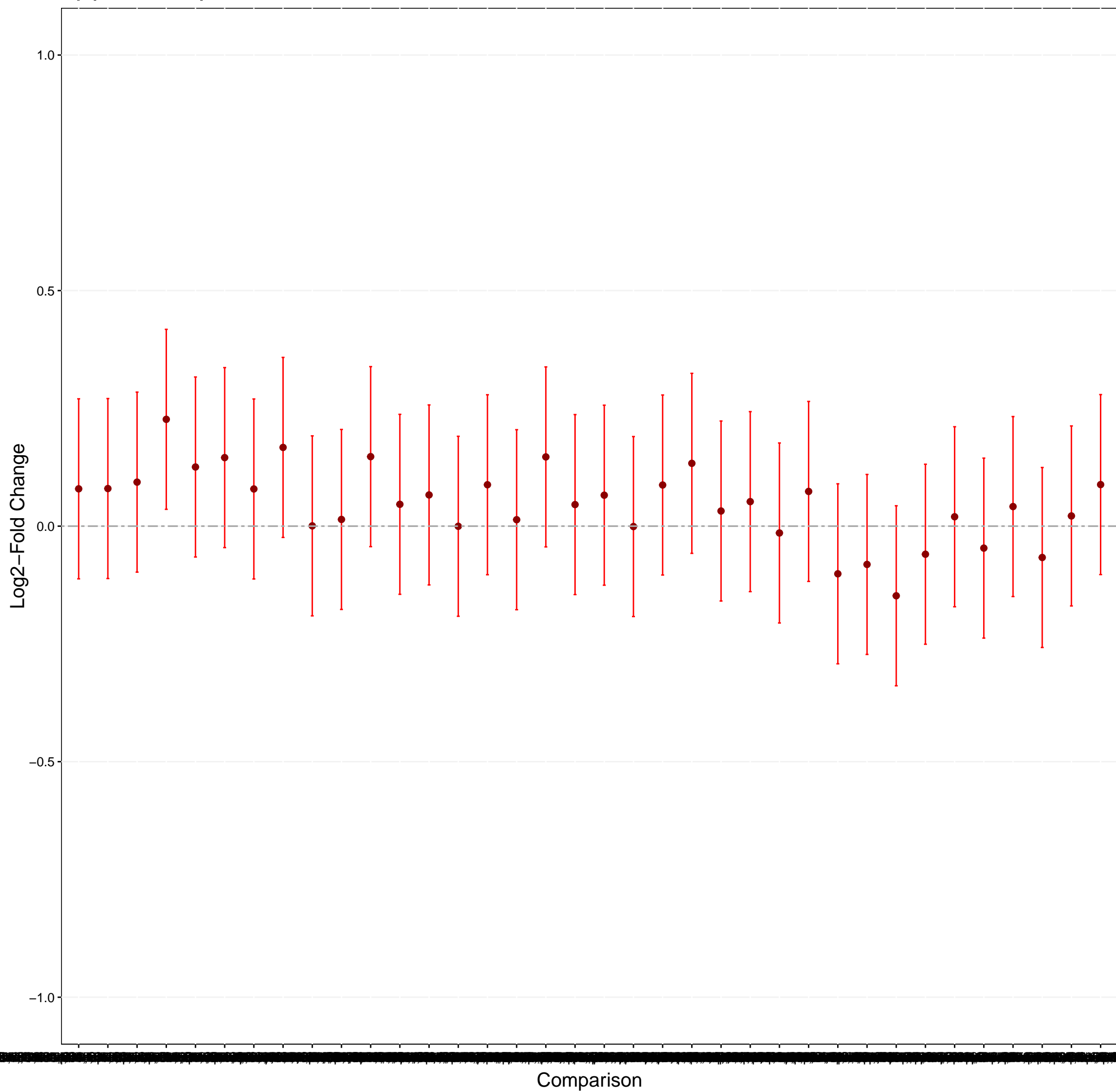
sp|P53598|SUCA_YEAST



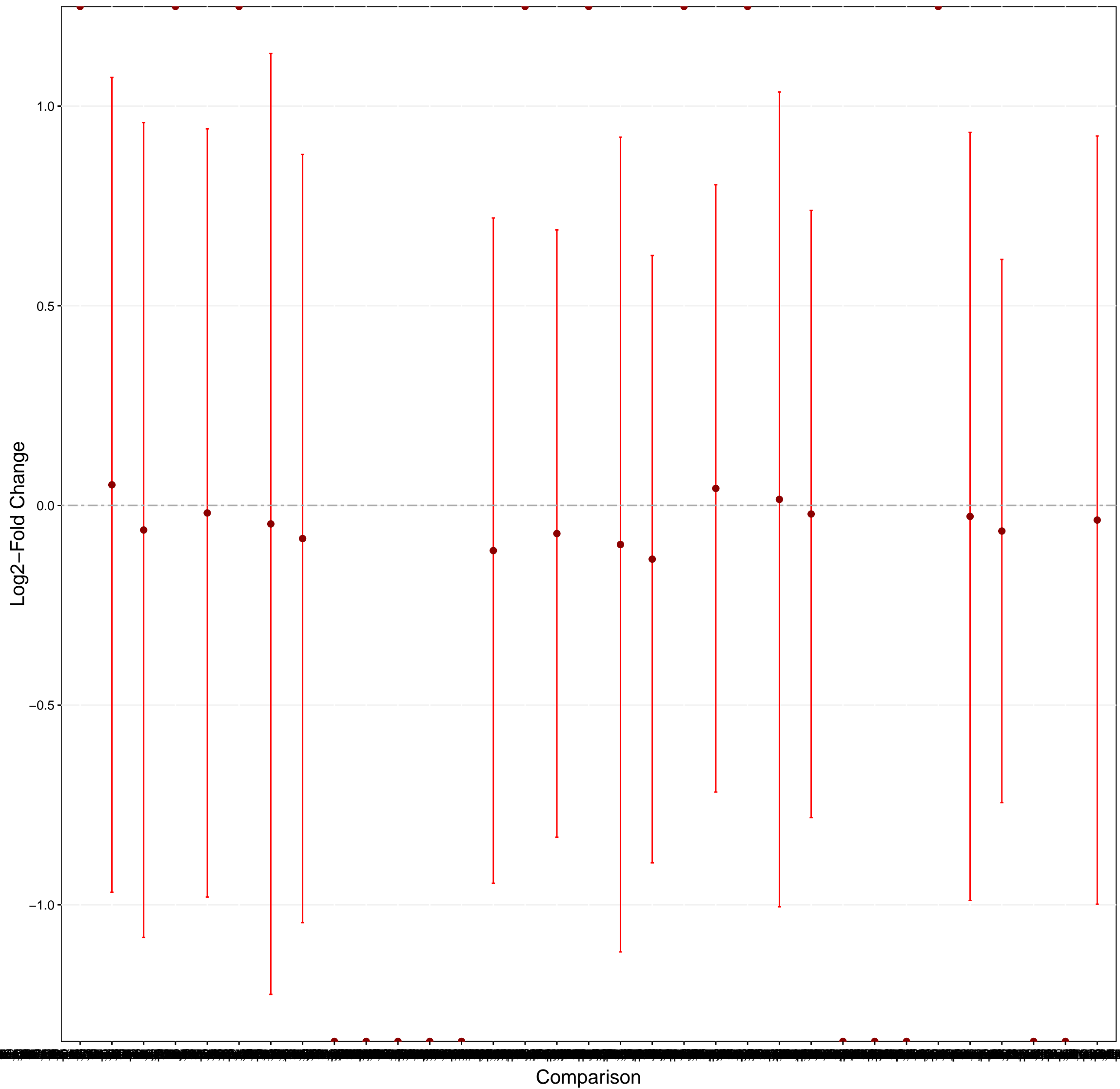
sp|P53622|COPA_YEAST



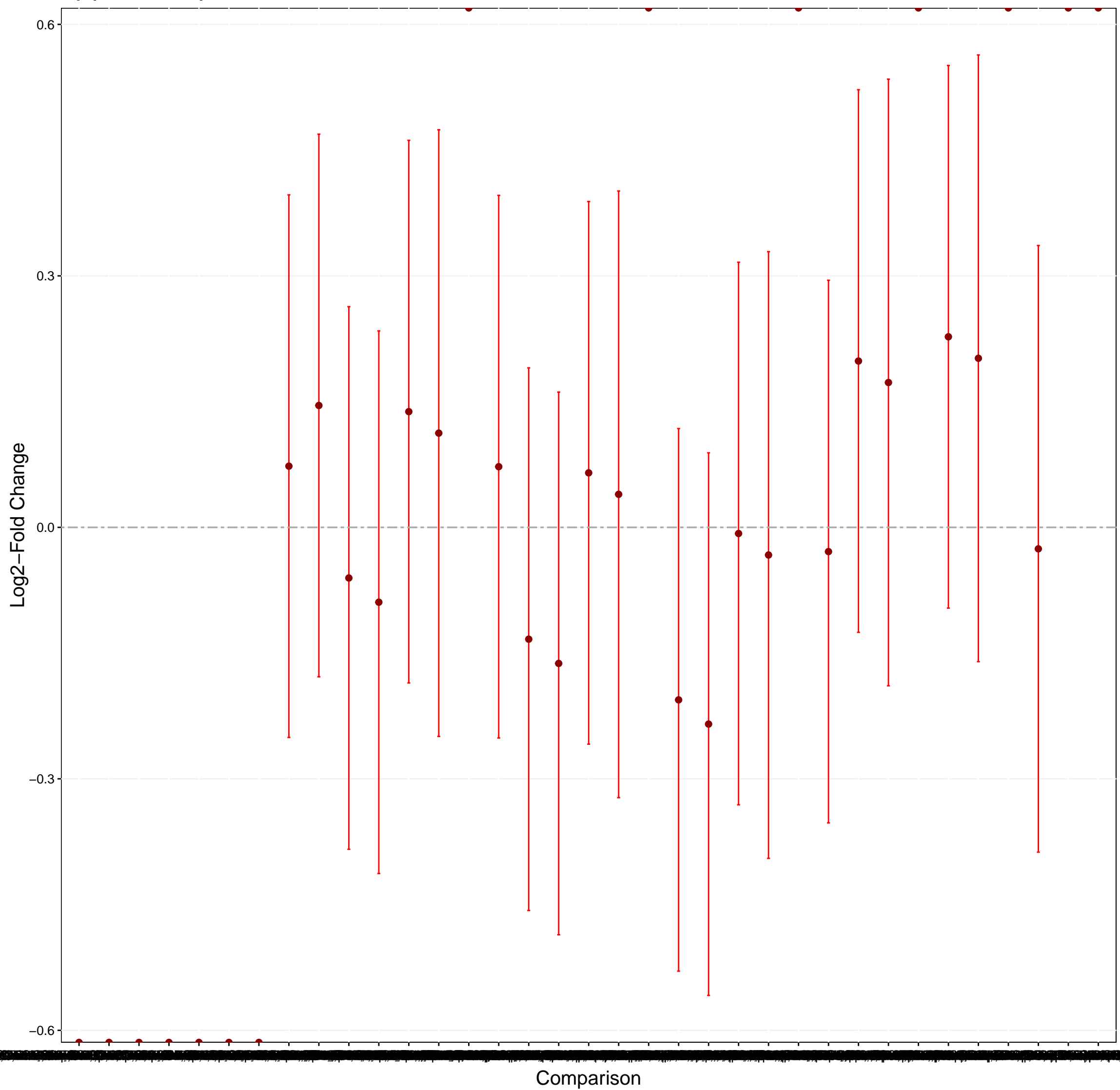
sp|P53691|PPID_YEAST



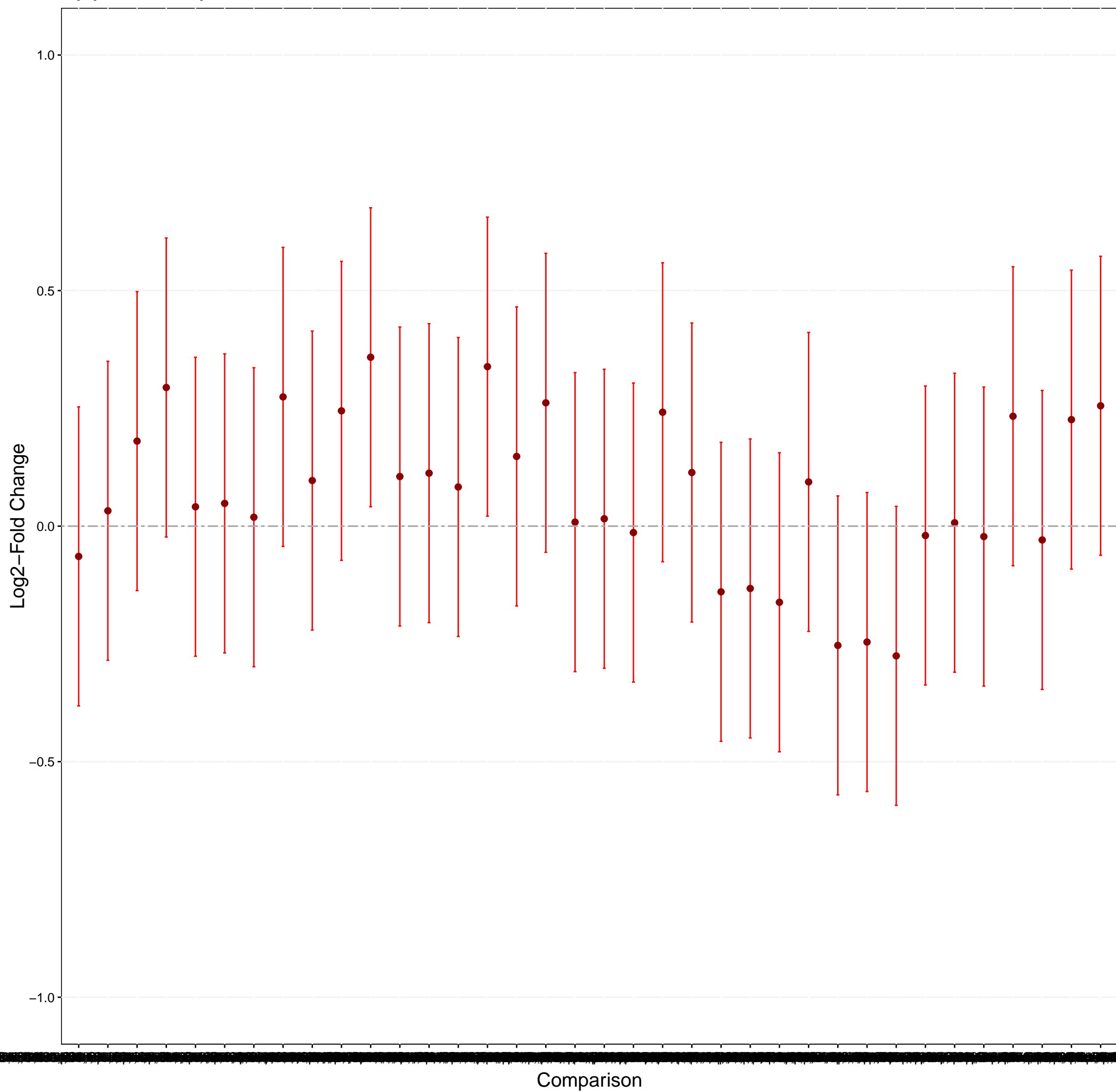
sp|P53731|ARPC2_YEAST



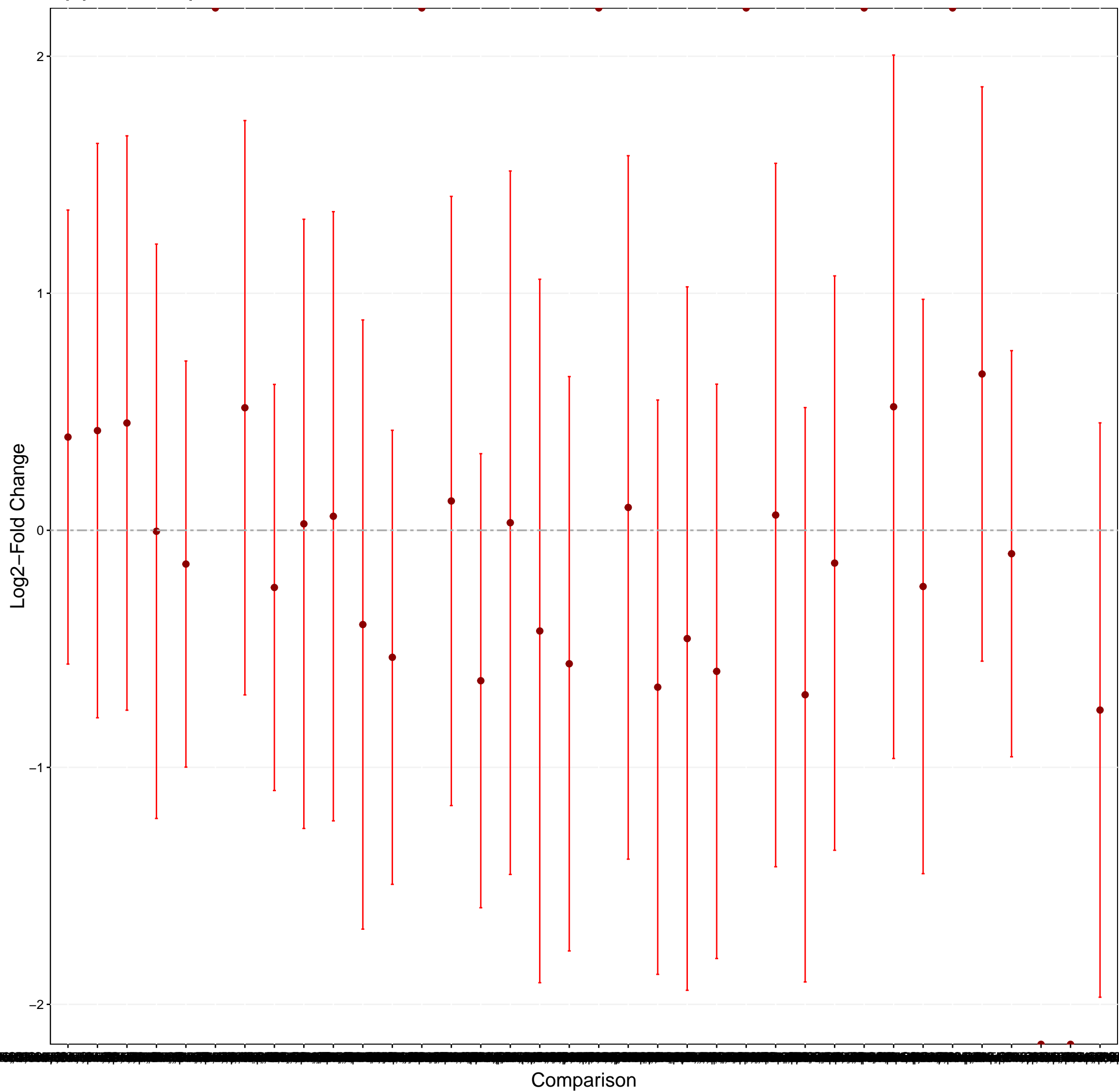
sp|P53834|HCH1_YEAST



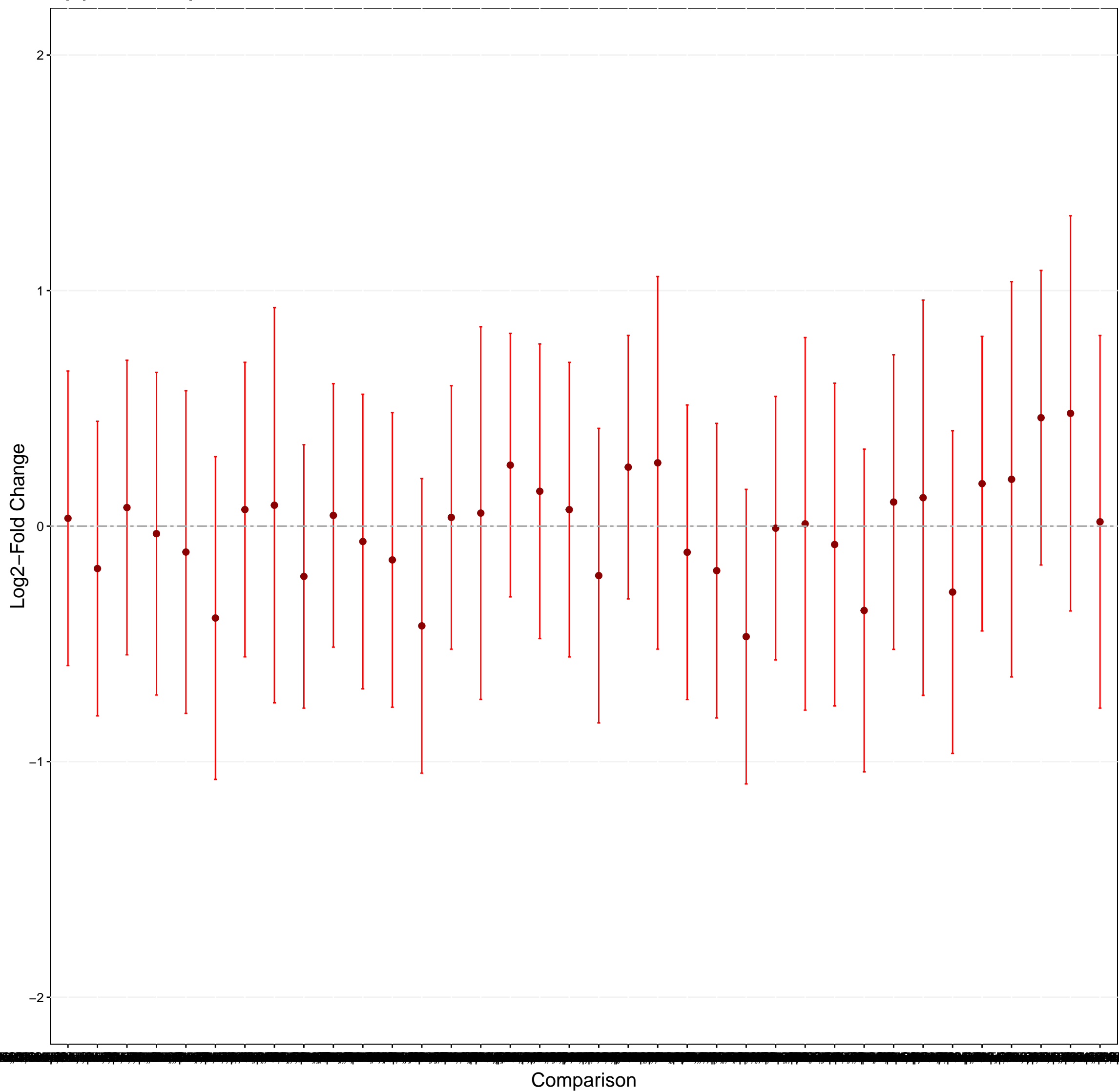
sp|P53839|GOR1_YEAST



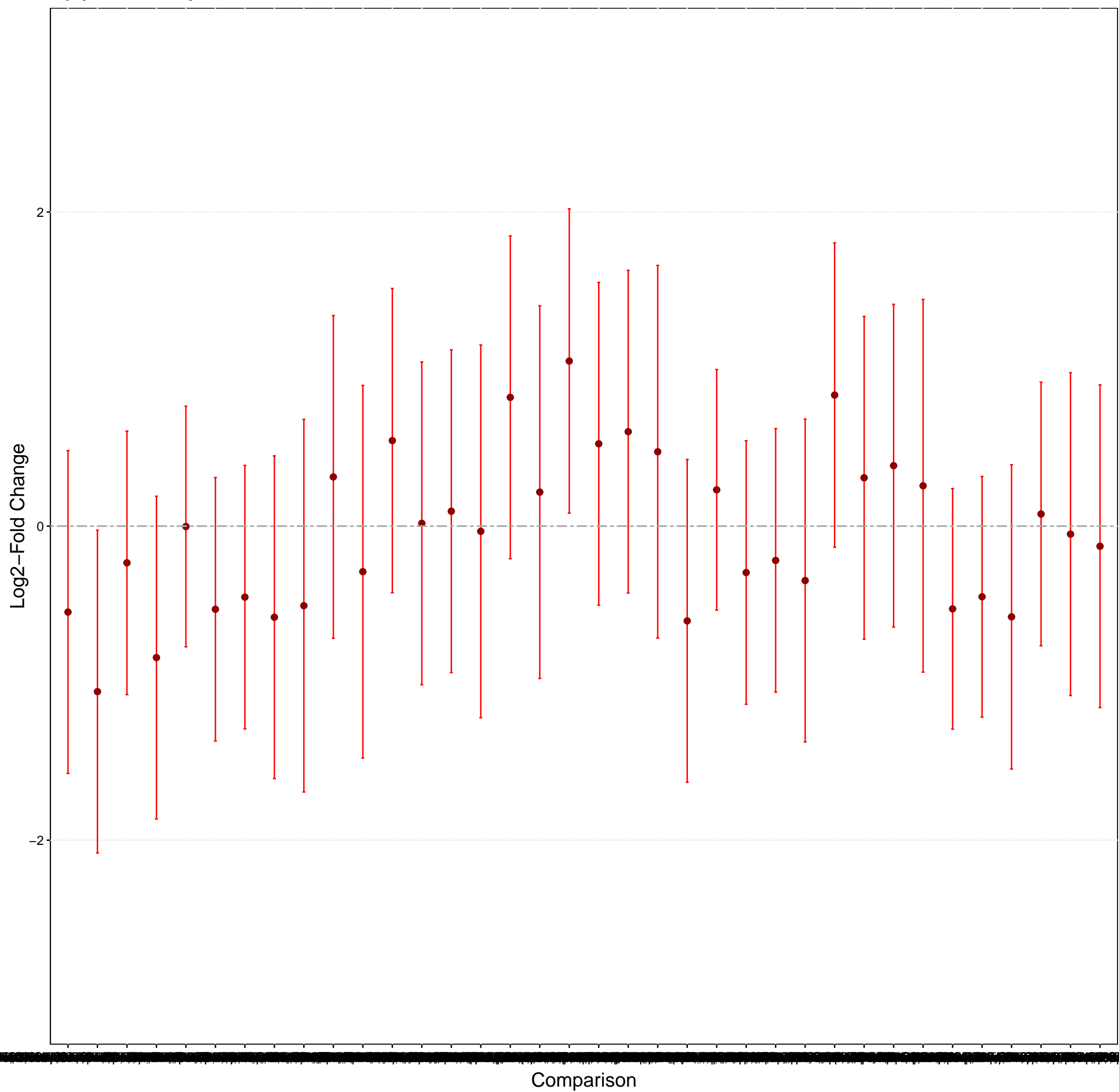
sp|P53849|GIS2_YEAST



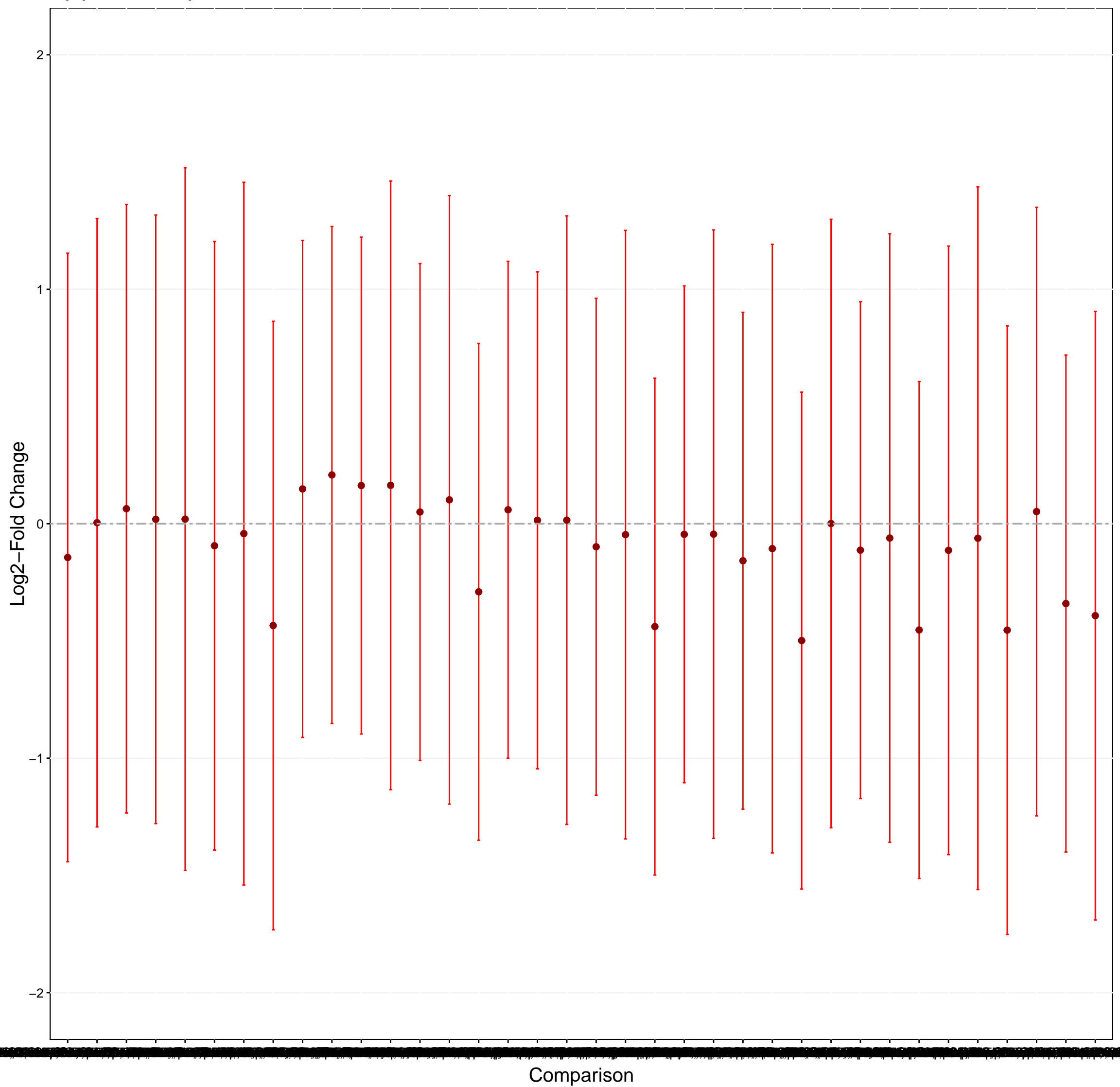
sp|P53852|SYC_YEAST



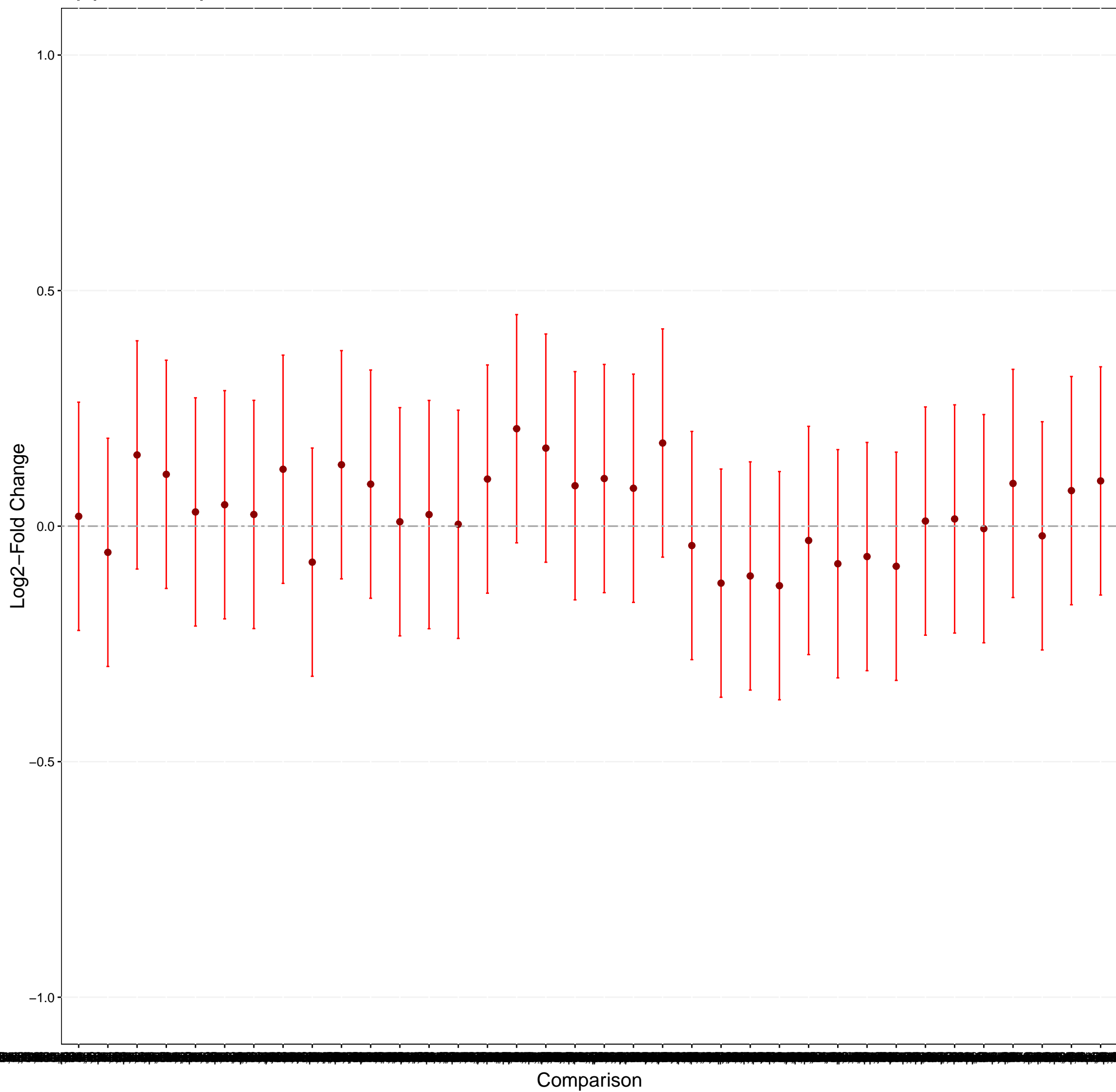
sp|P53860|PDR16_YEAST



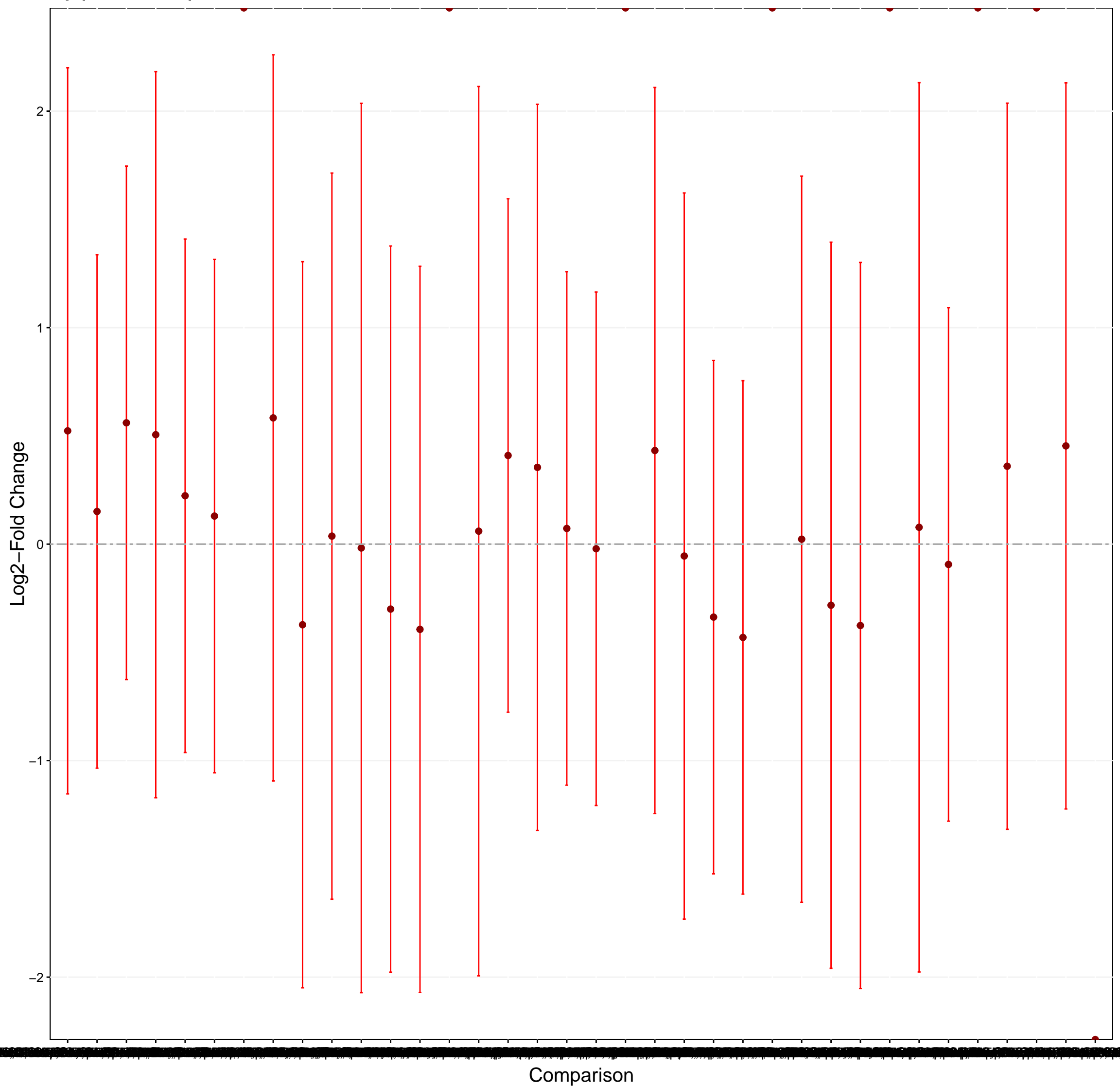
sp|P53900|PFD4_YEAST



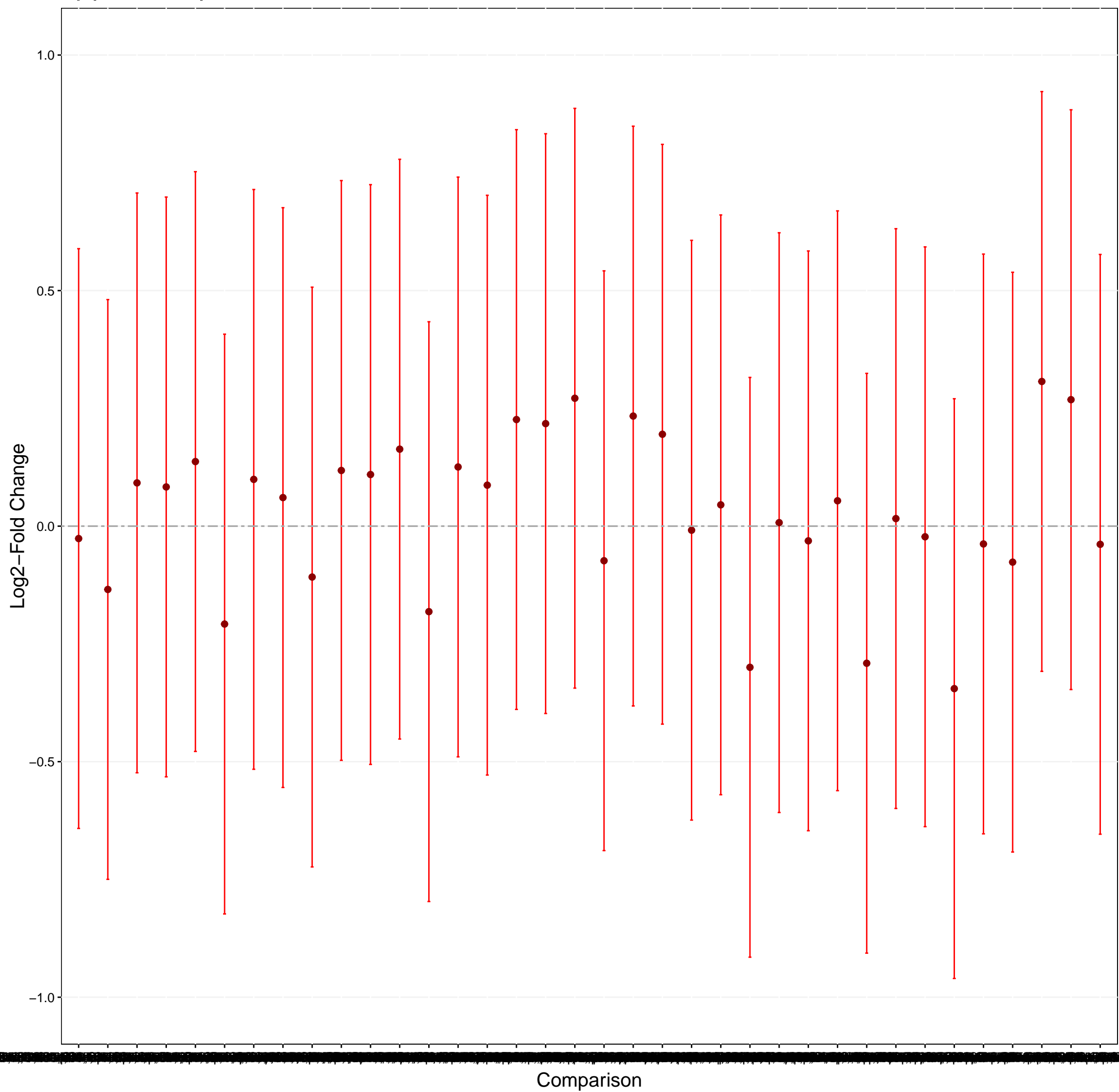
sp|P53912|YNN4_YEAST



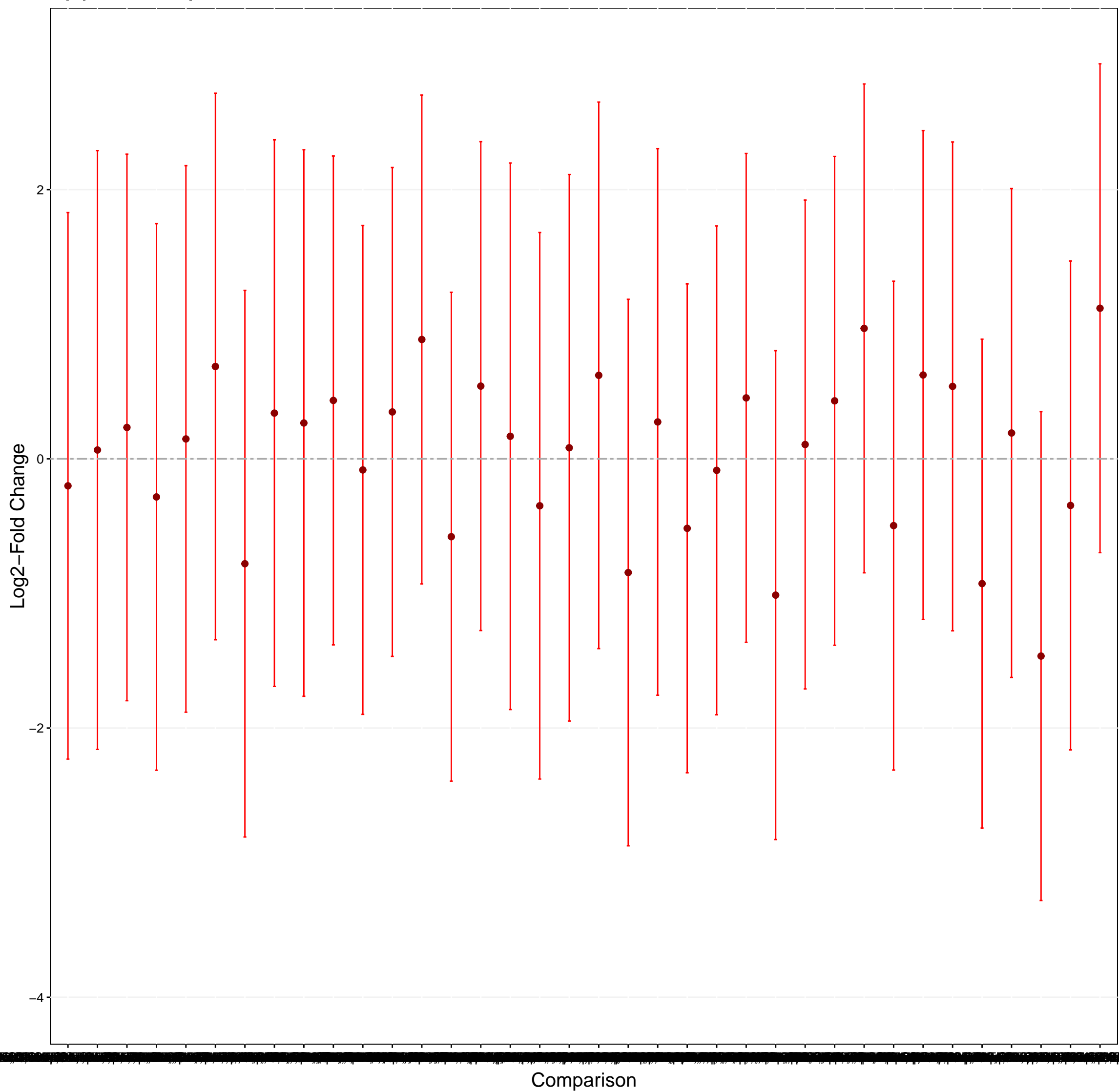
sp|P53978|EF3B_YEAST



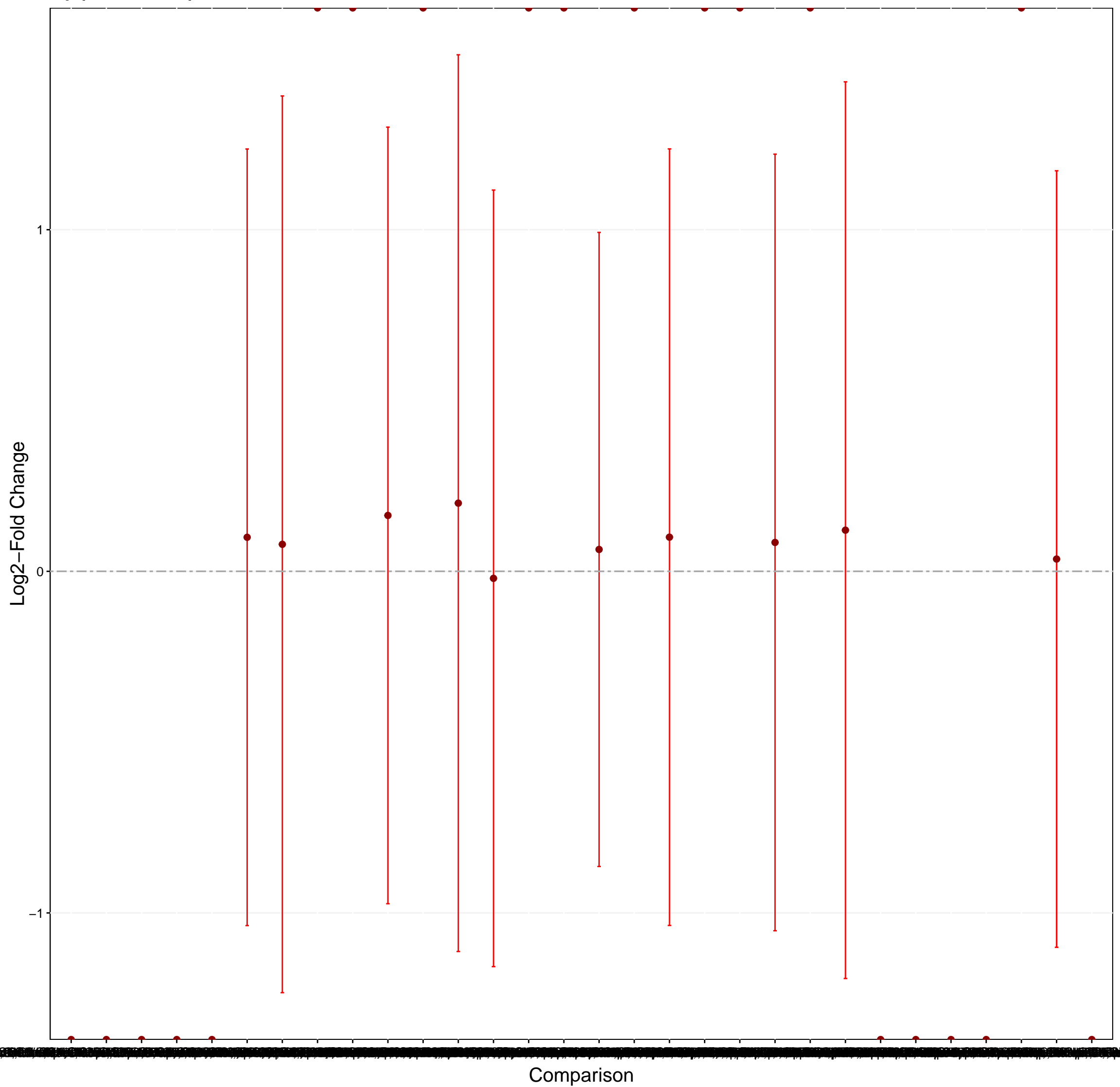
sp|P53981|YNB0_YEAST



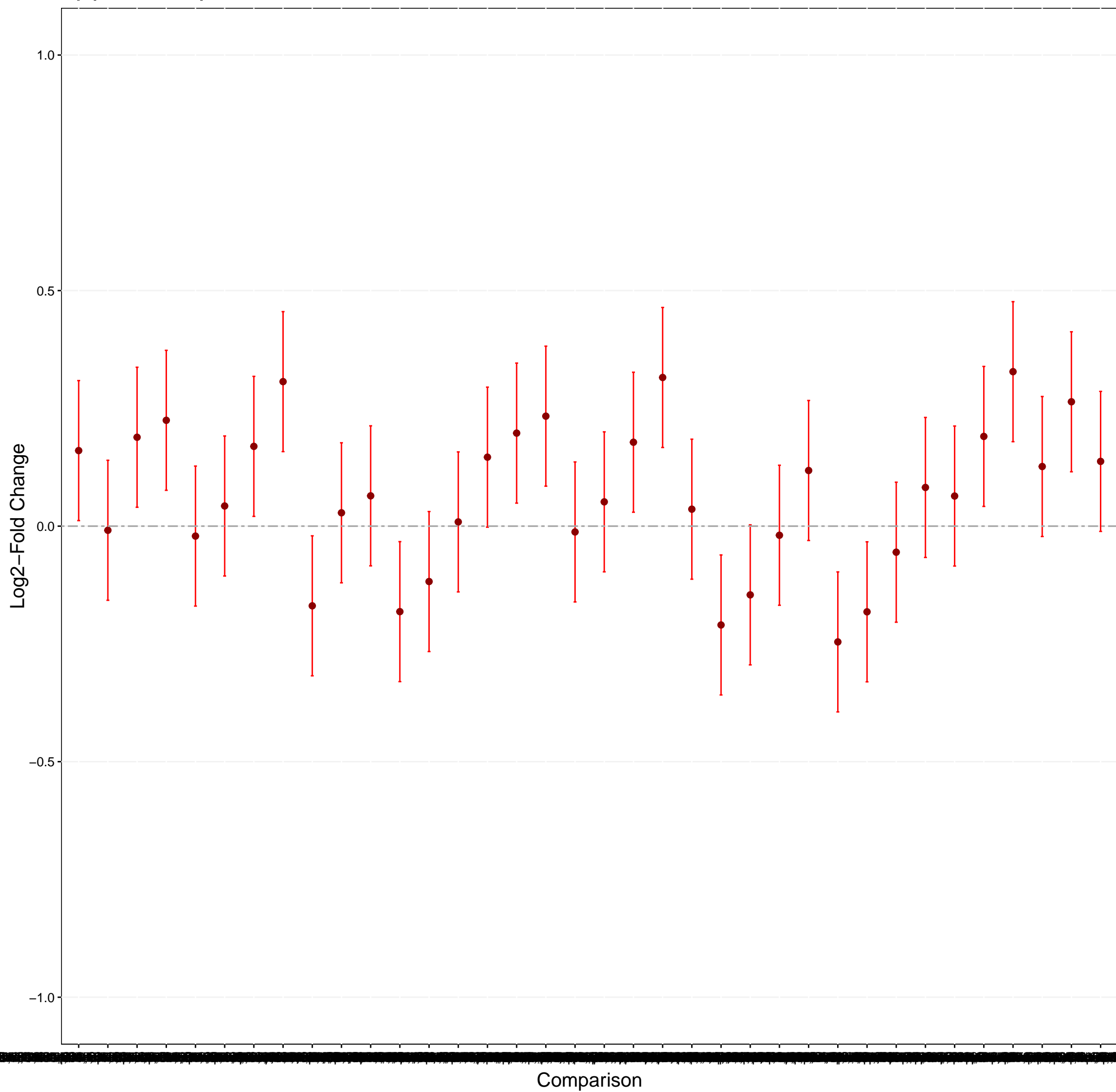
sp|P54113|PUR91_YEAST



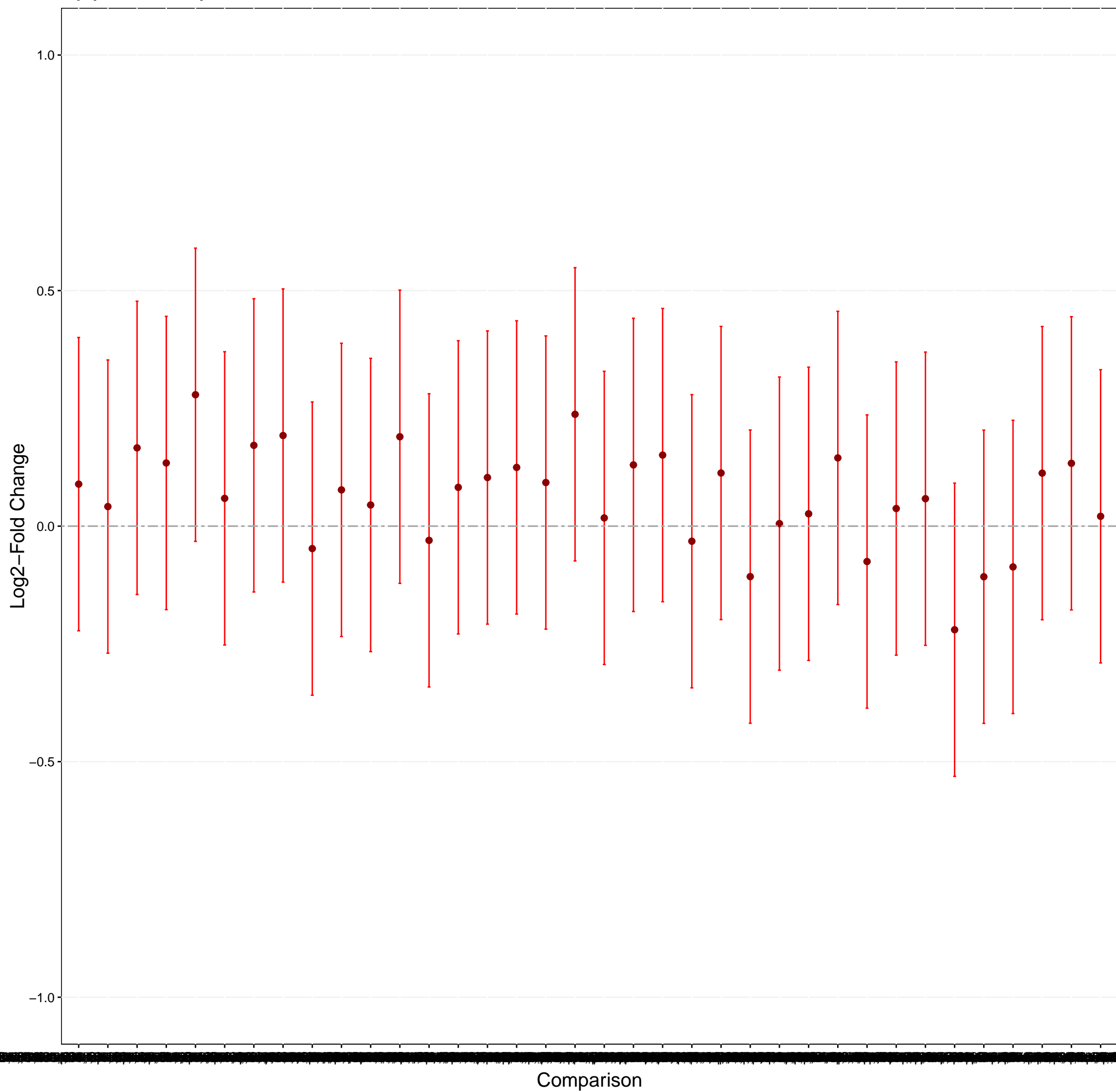
sp|P54114|ALDH3_YEAST



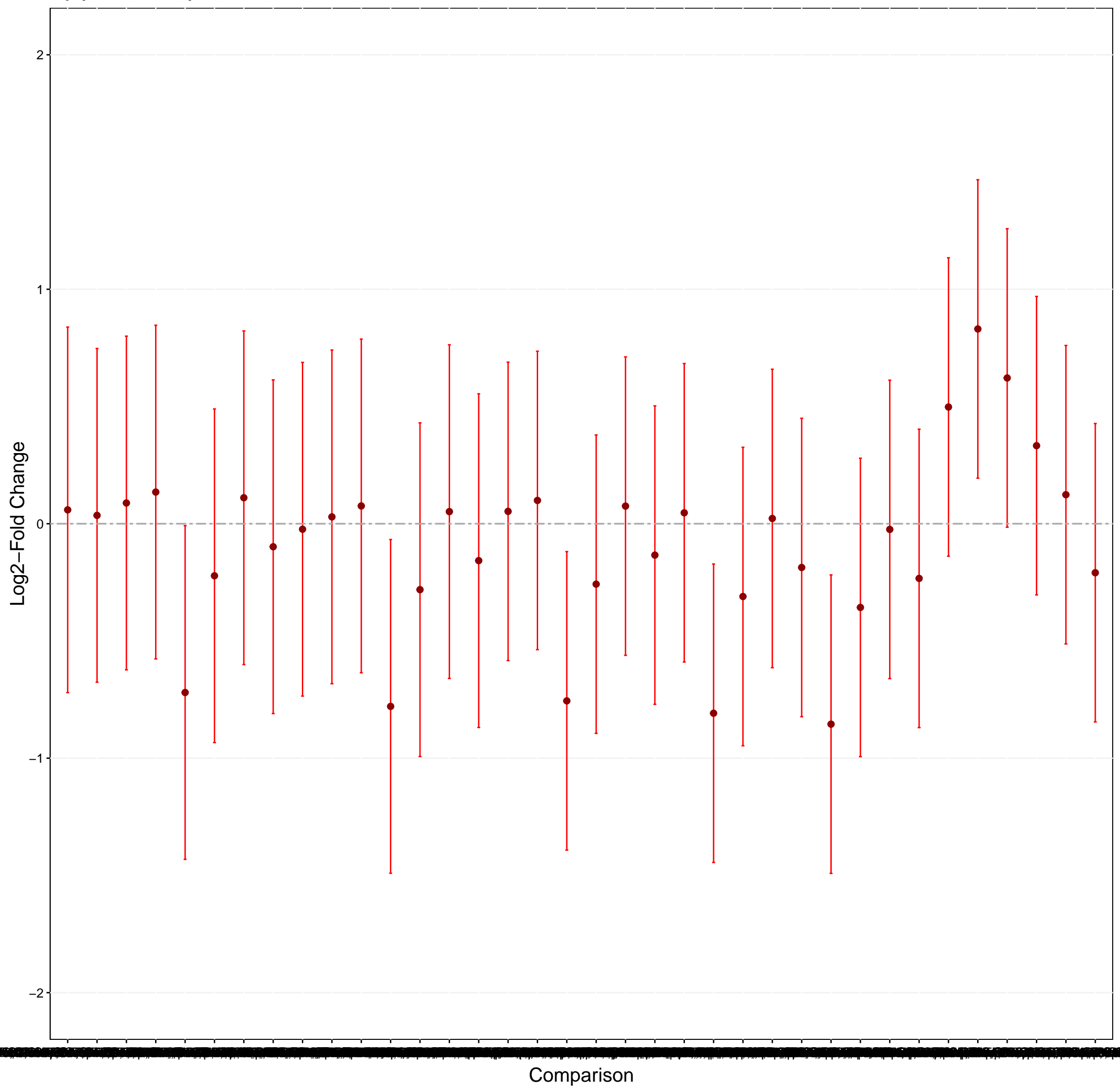
sp|P54115|ALDH6_YEAST



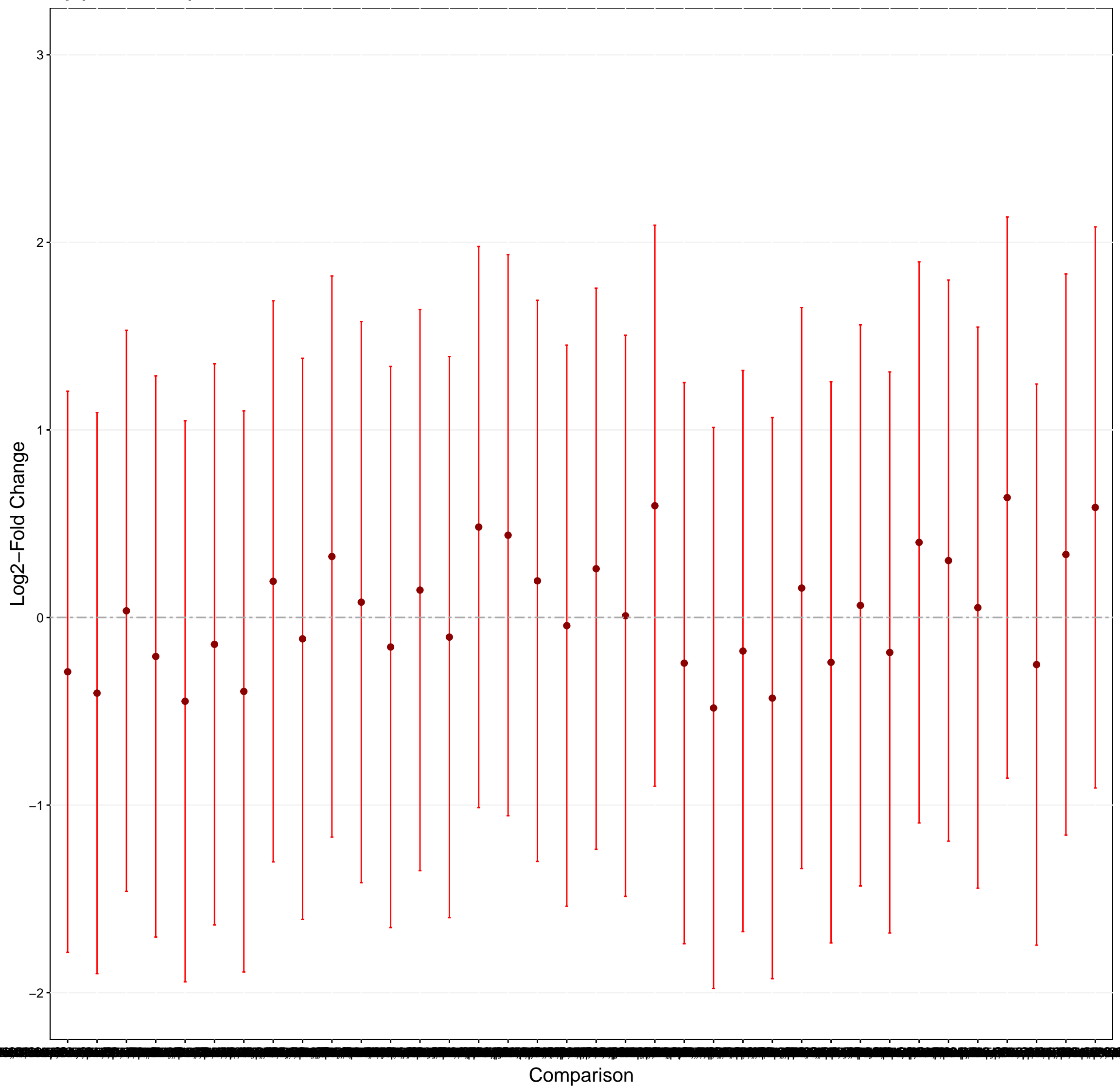
sp|P54838|DAK1_YEAST



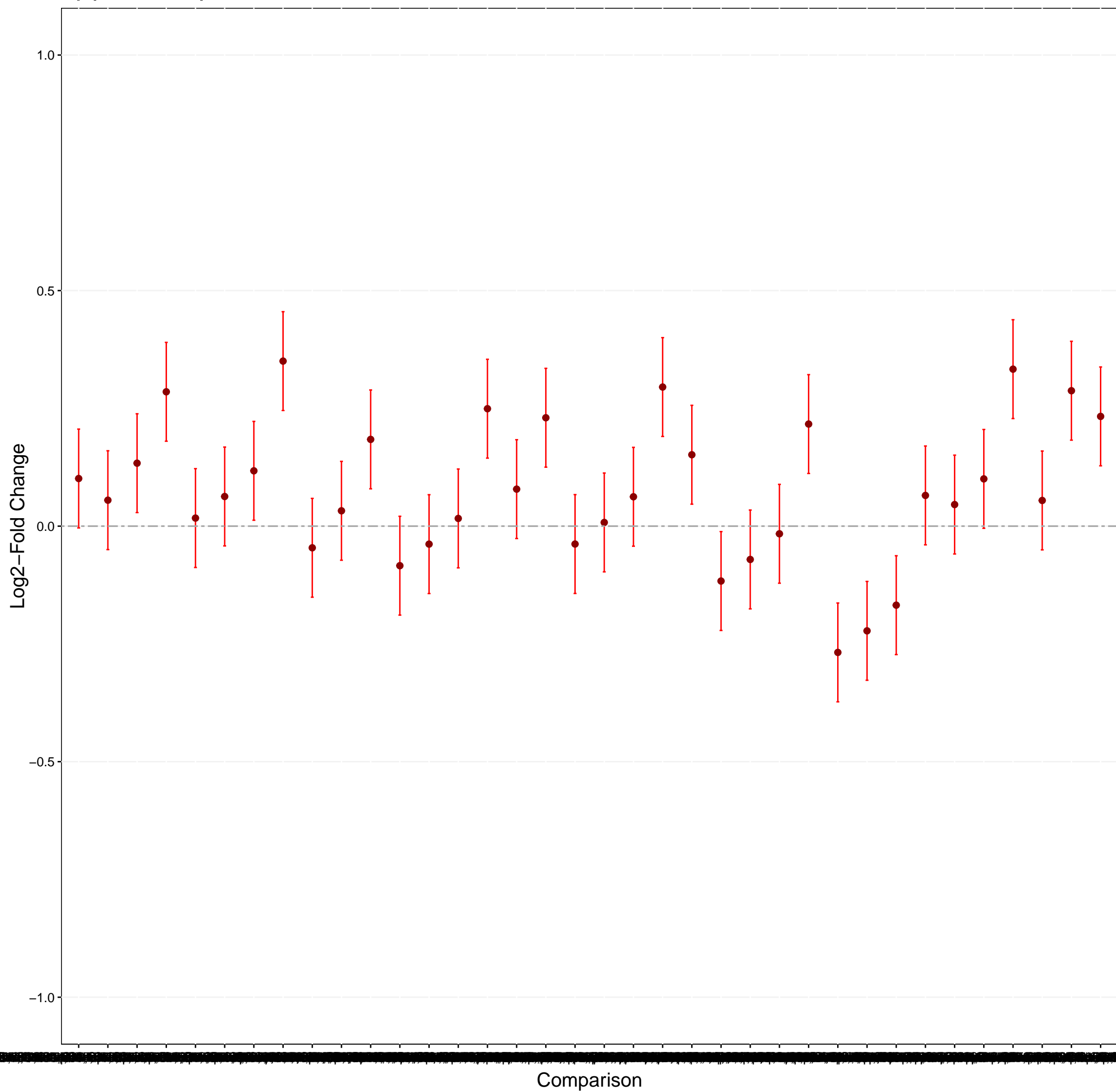
sp|P54839|HMCS_YEAST



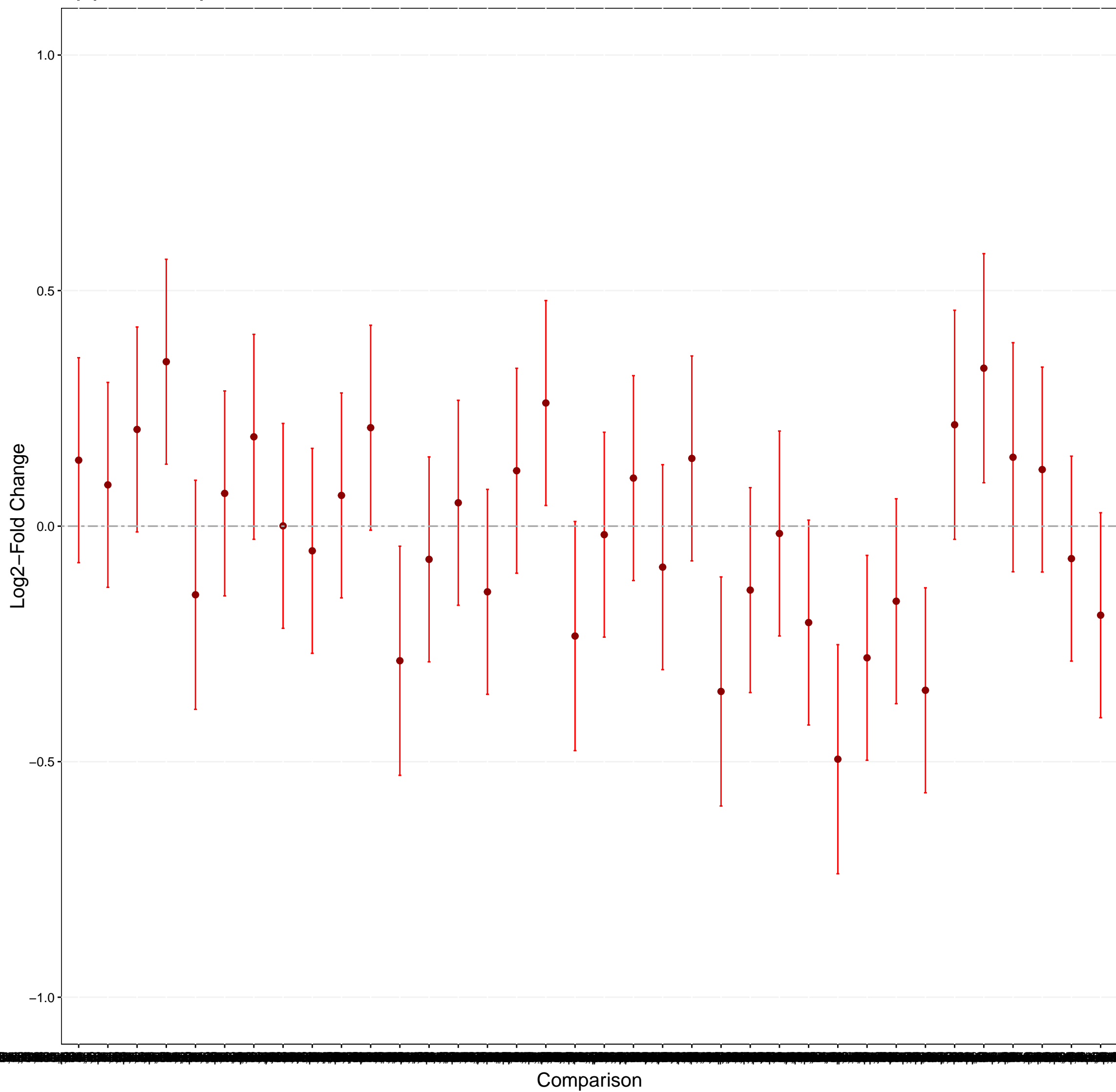
sp|P54885|PROA_YEAST



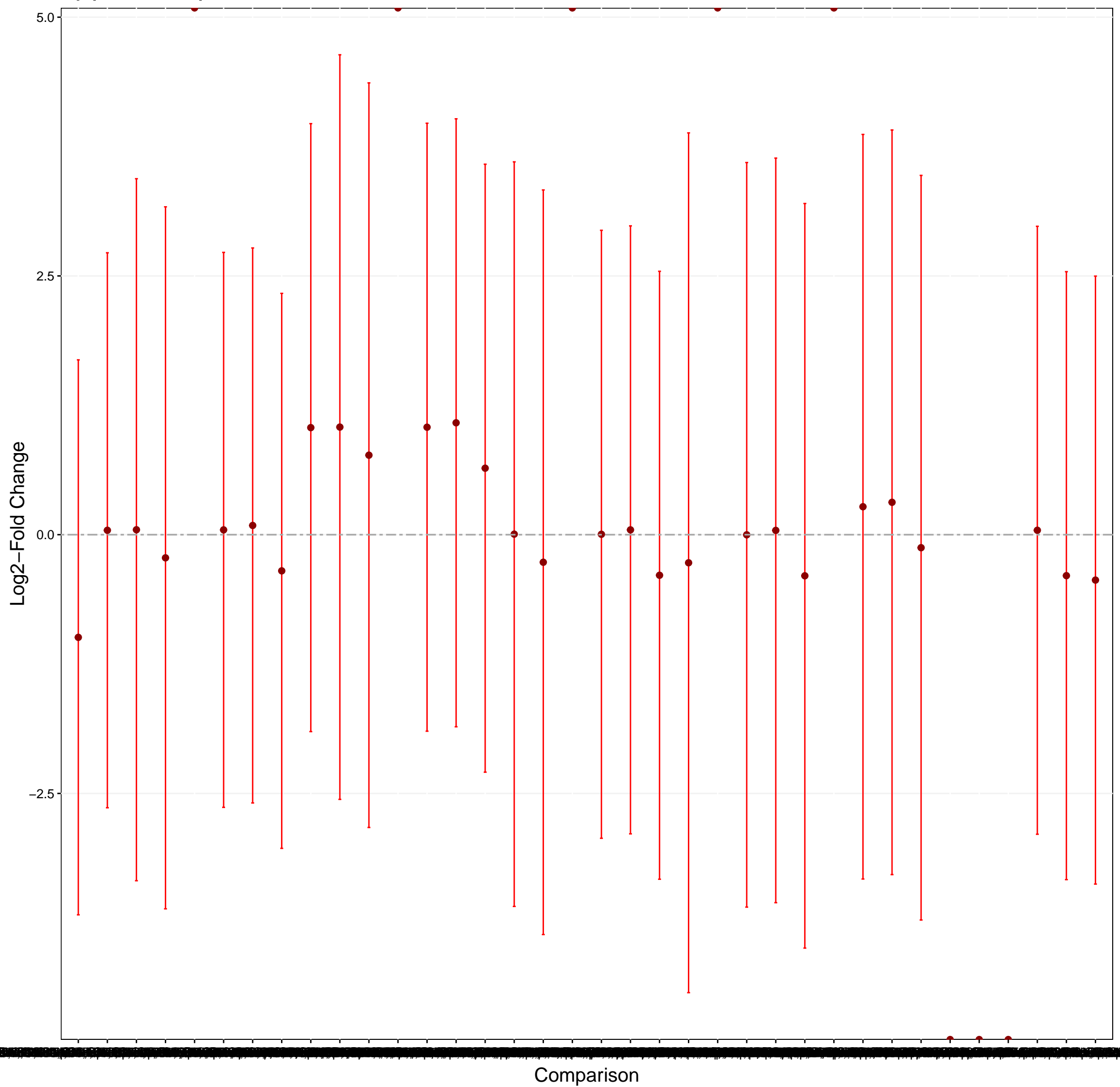
sp|P60010|ACT_YEAST



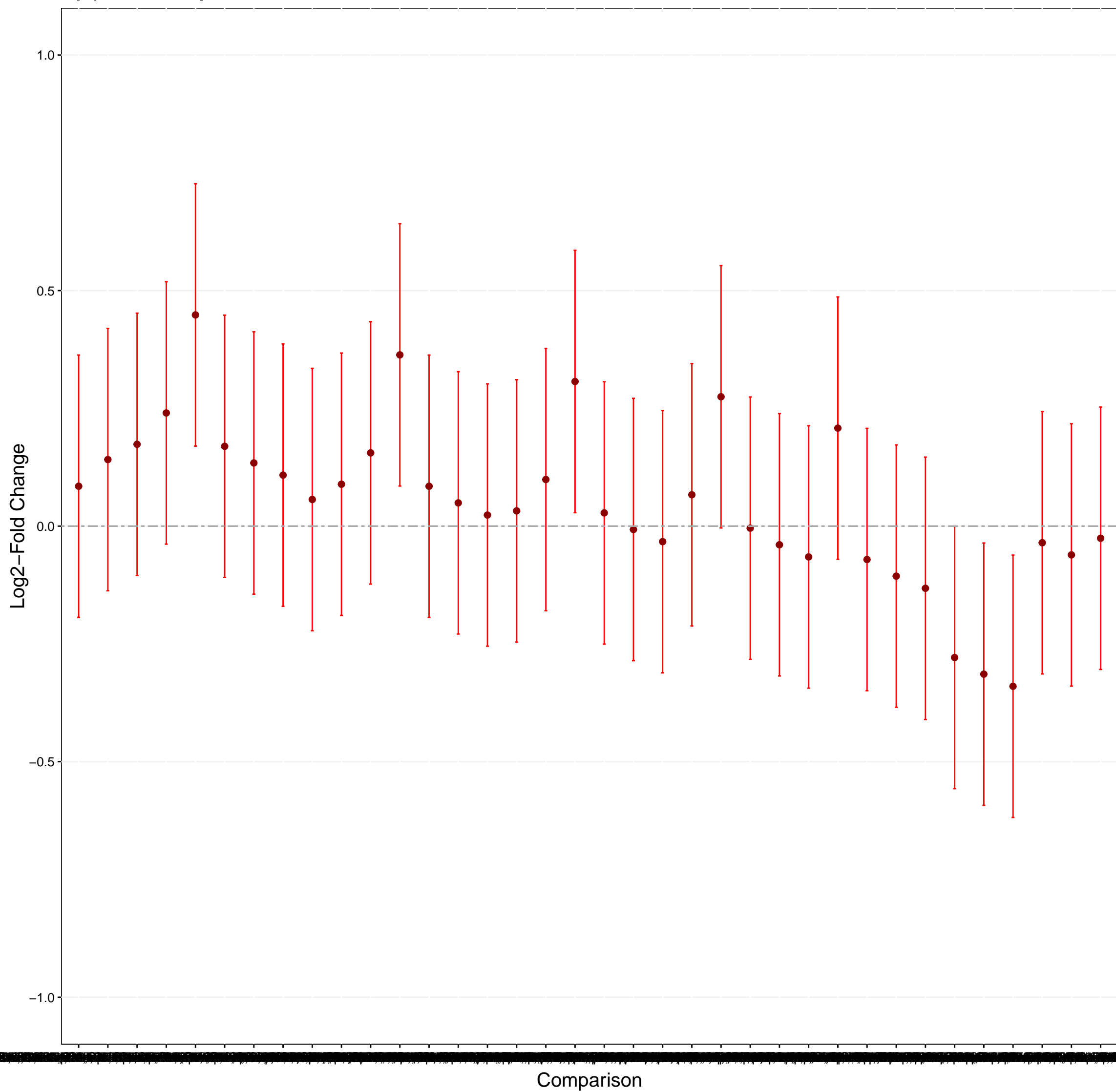
sp|P61830|H3_YEAST



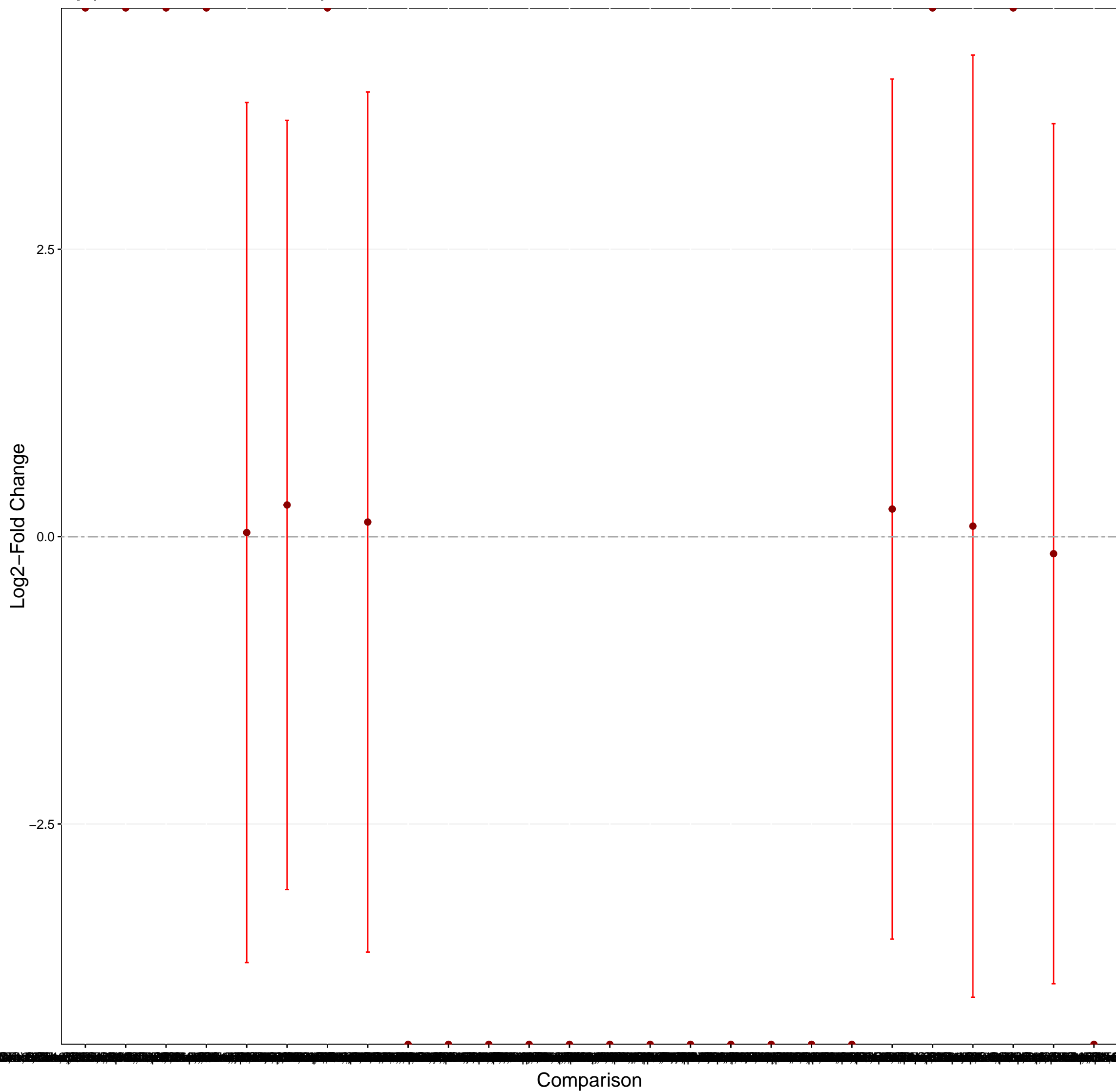
sp|P80235|CACM_YEAST



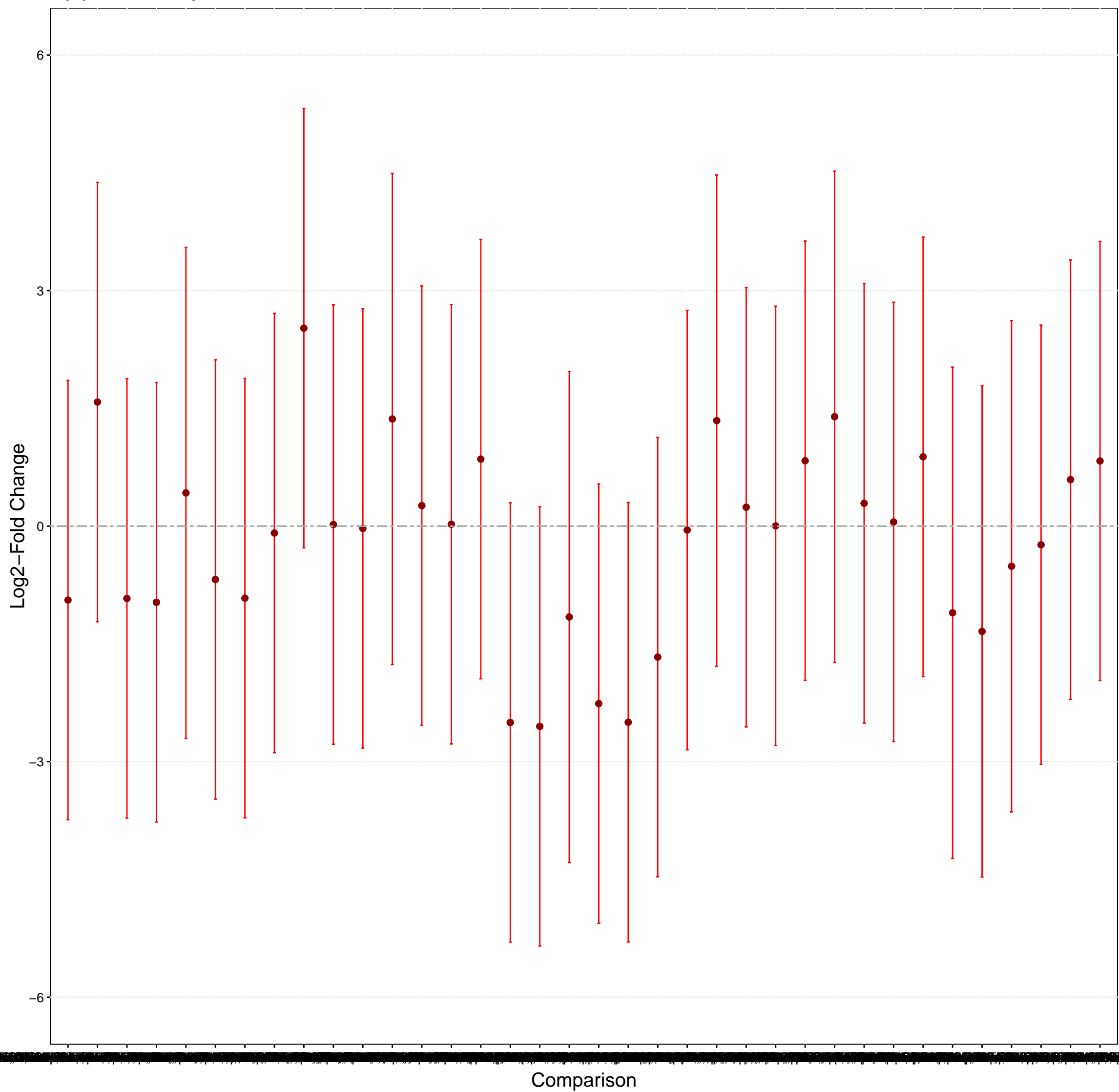
sp|P89886|TMA20_YEAST



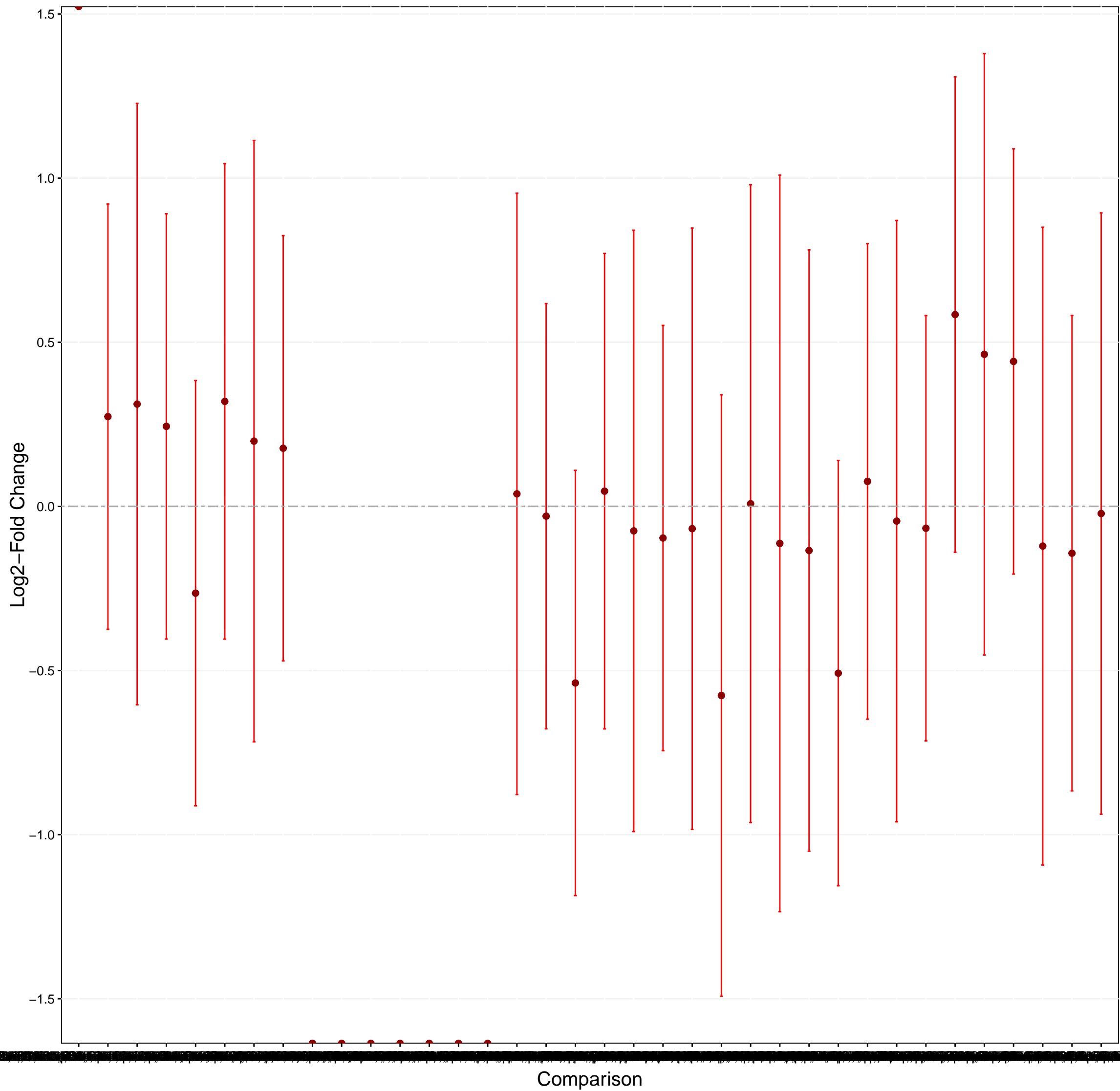
sp|PDGFB_HUMAN|



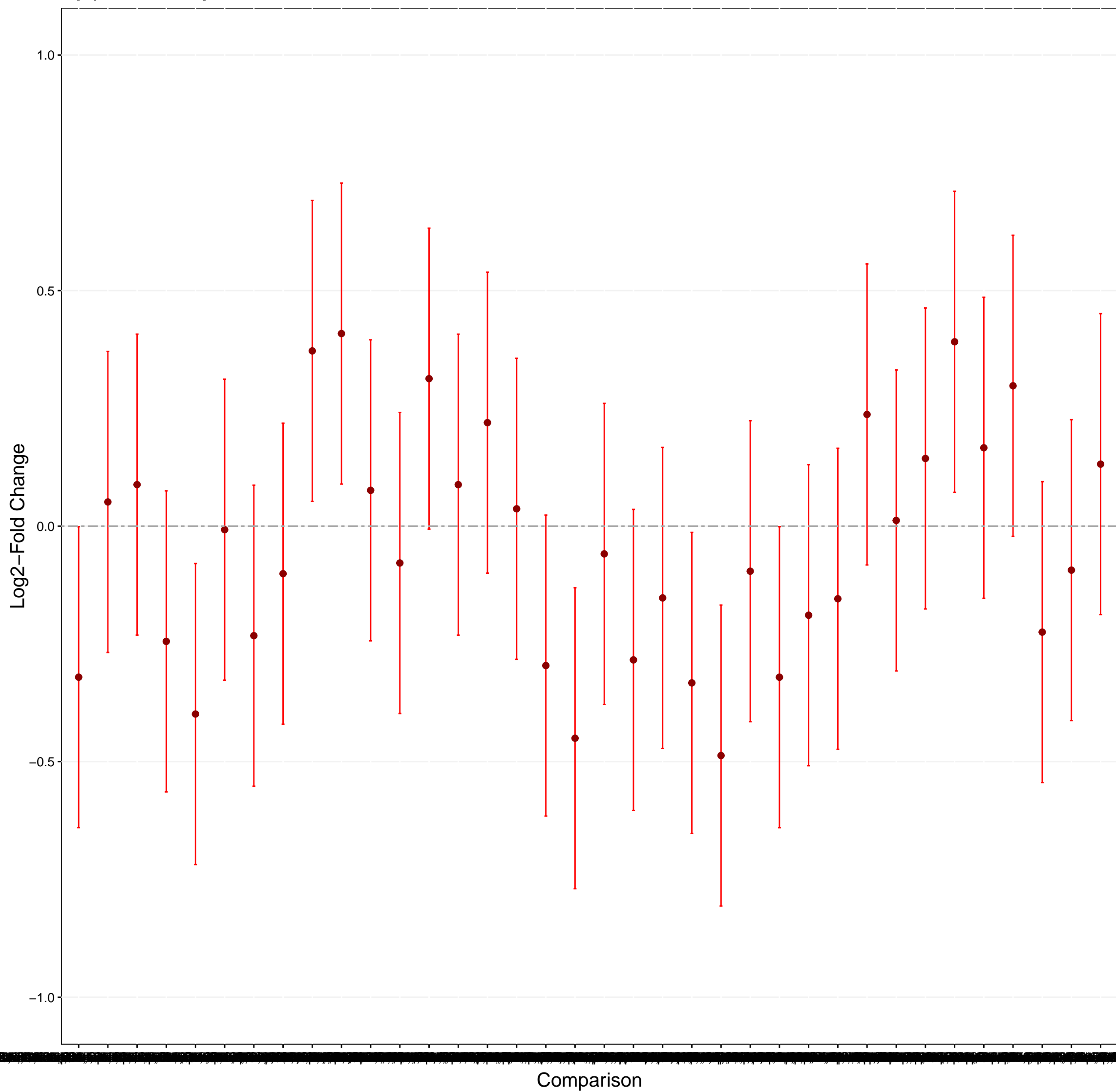
sp|Q00055|GPD1_YEAST



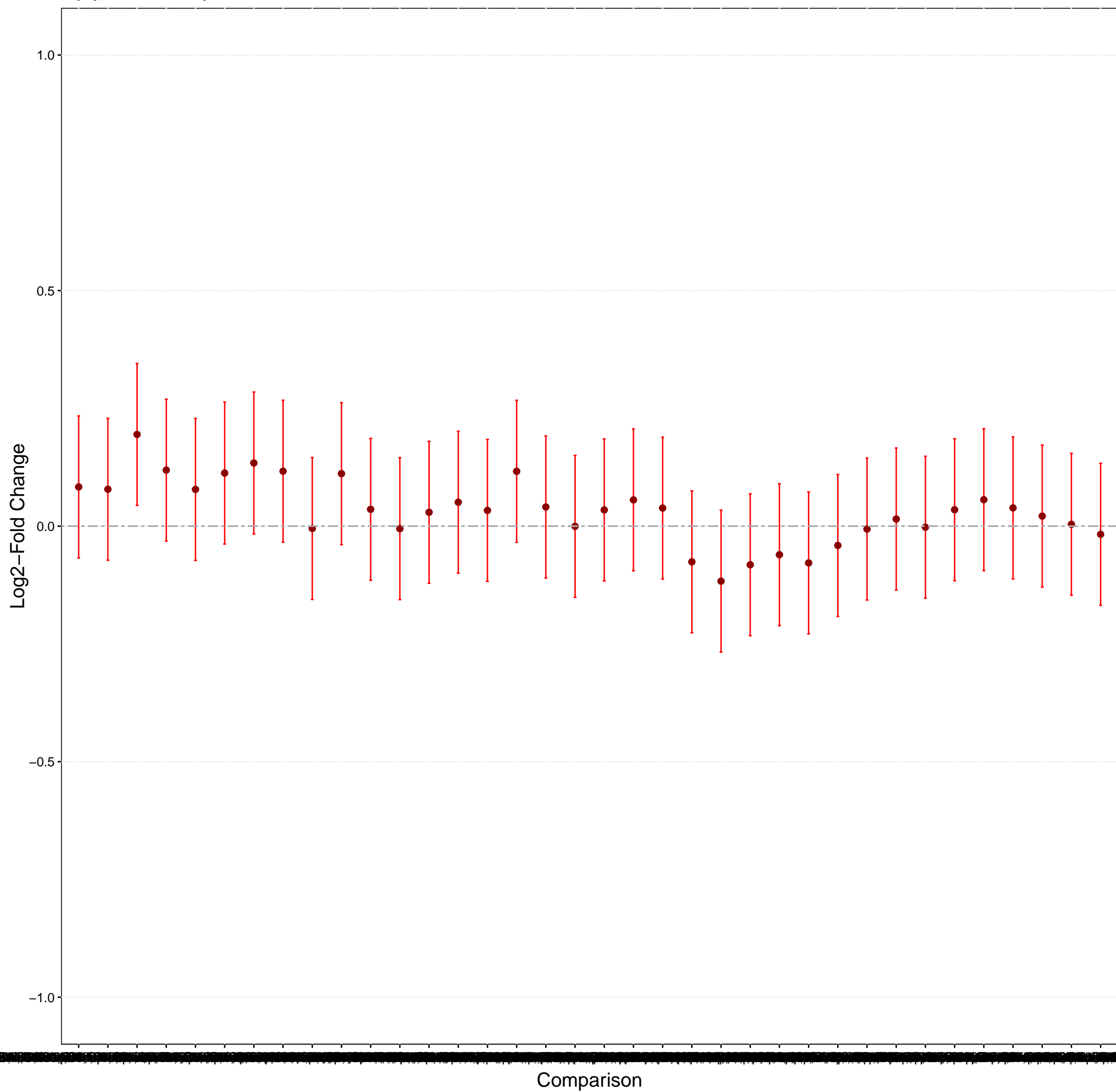
sp|Q00711|SDHA_YEAST



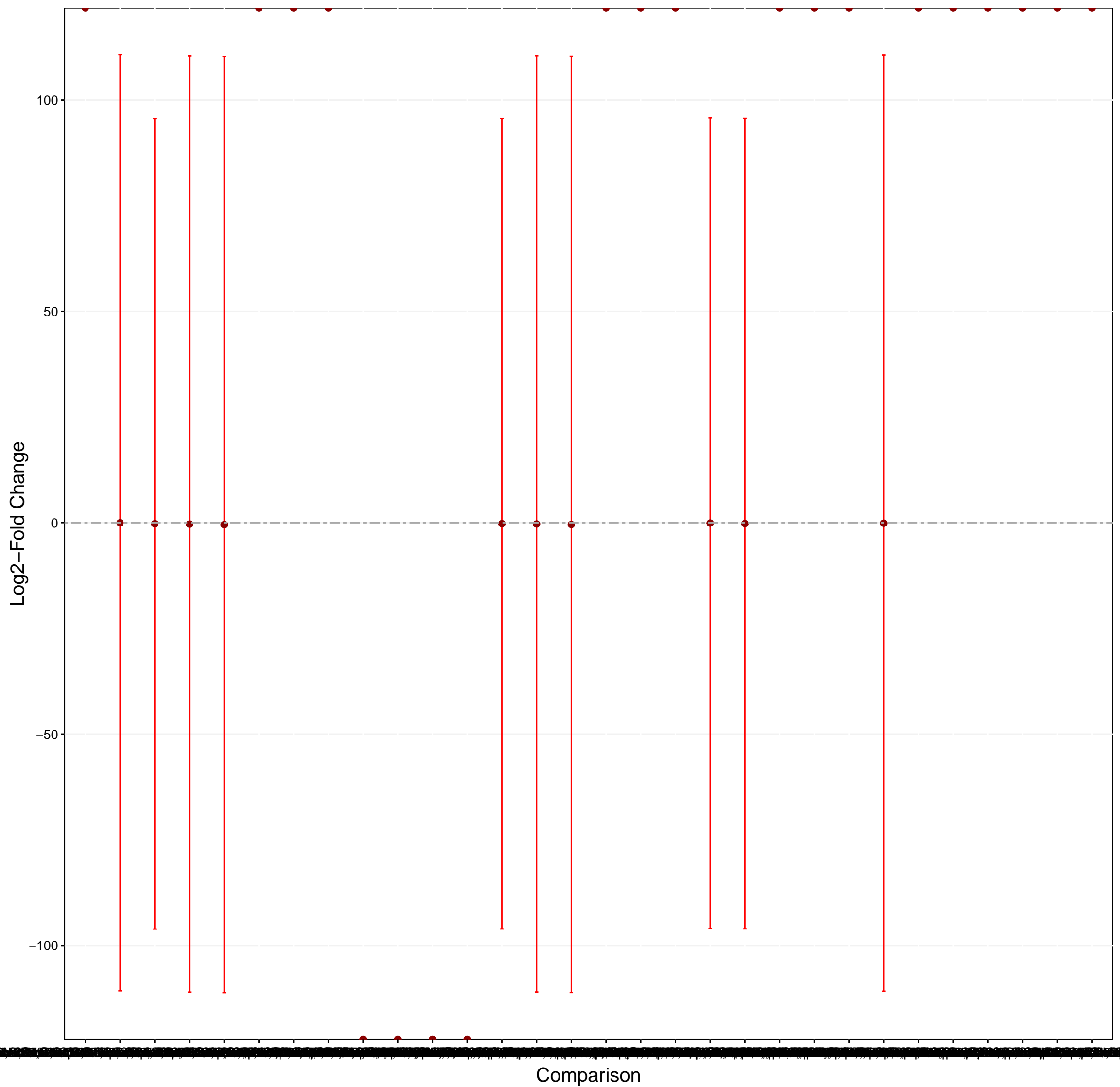
sp|Q00764|TPS1_YEAST



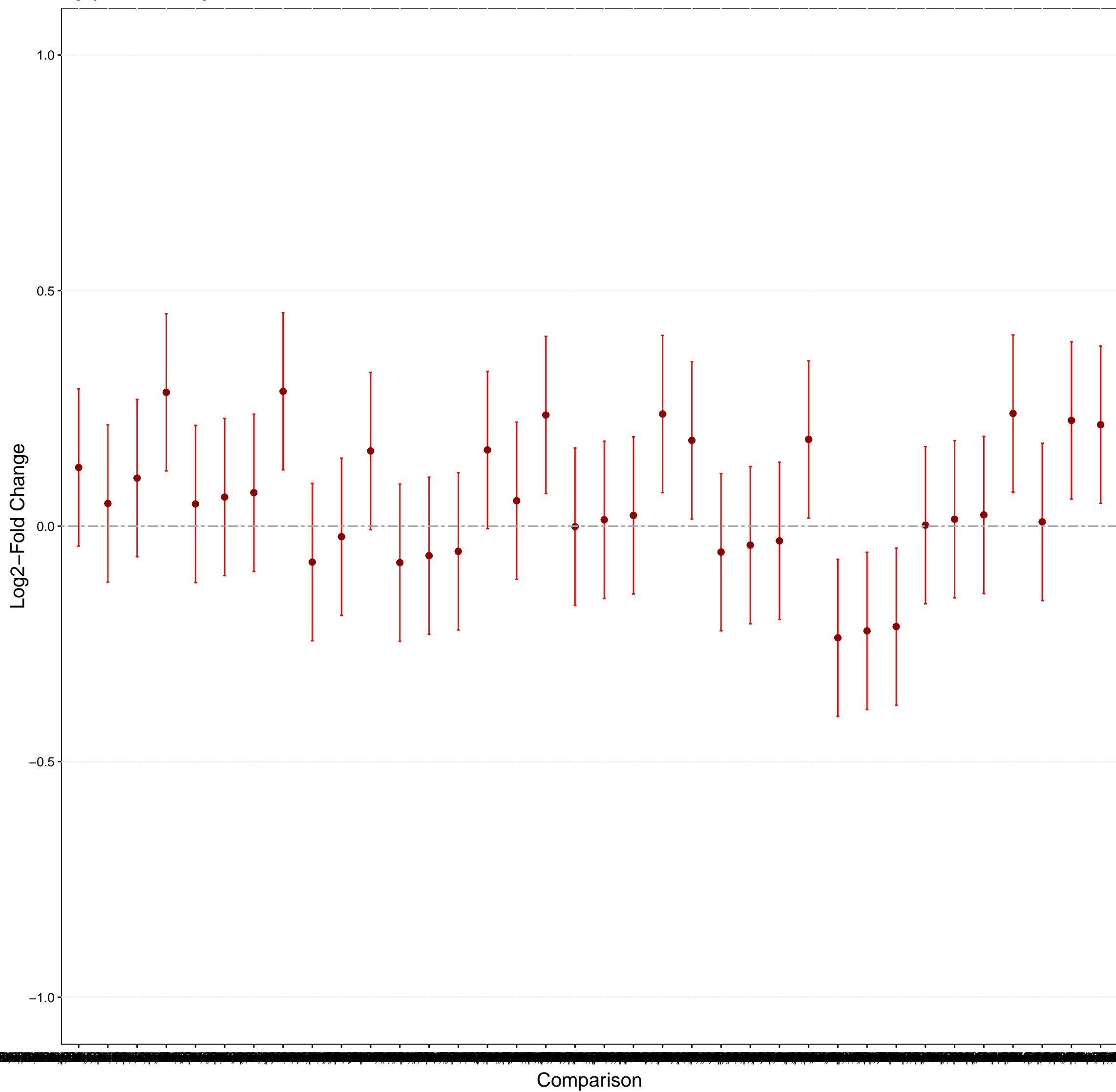
sp|Q00955|ACAC_YEAST



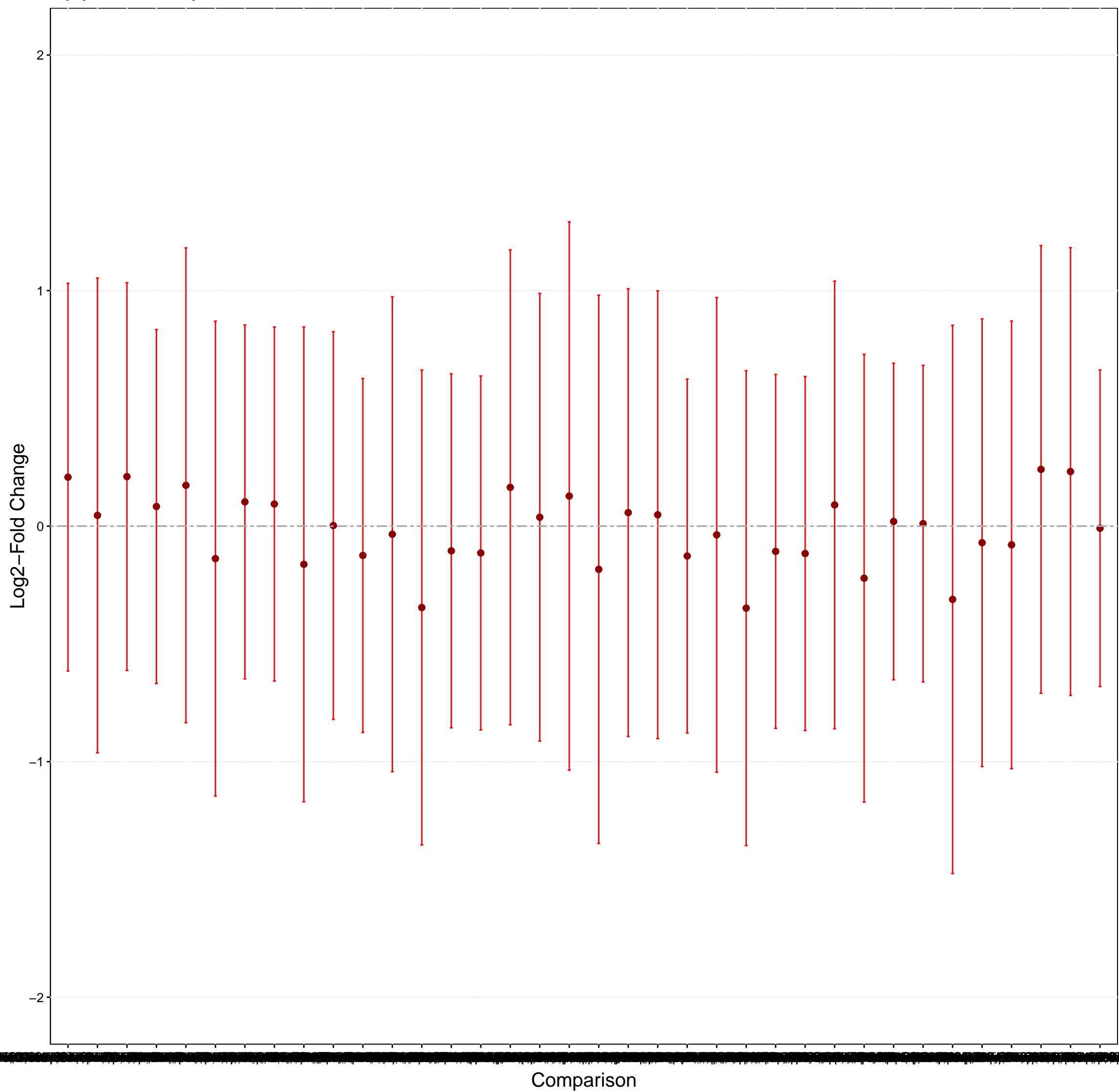
sp|Q01217|ARG56_YEAST



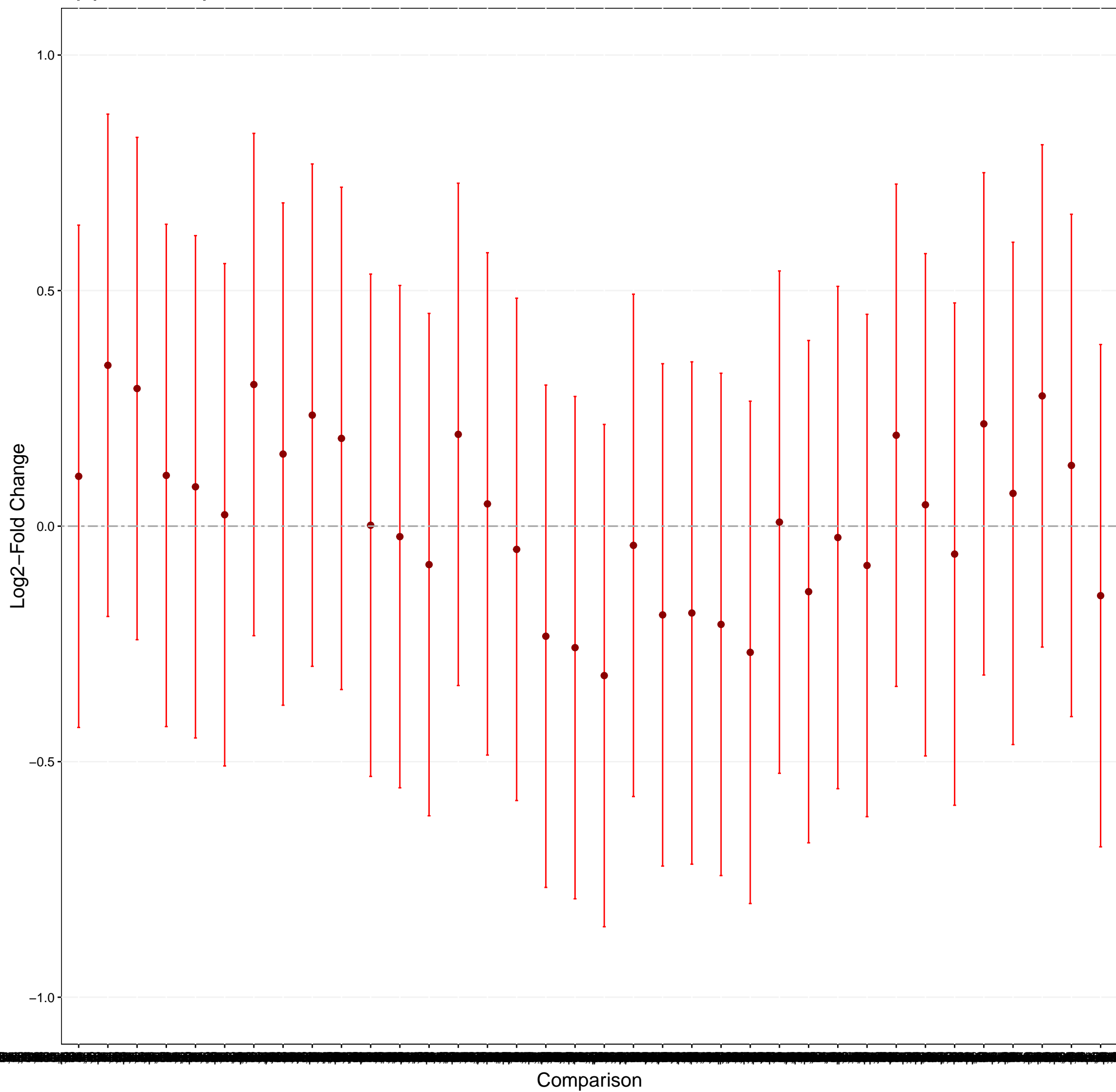
sp|Q01560|NOP3_YEAST



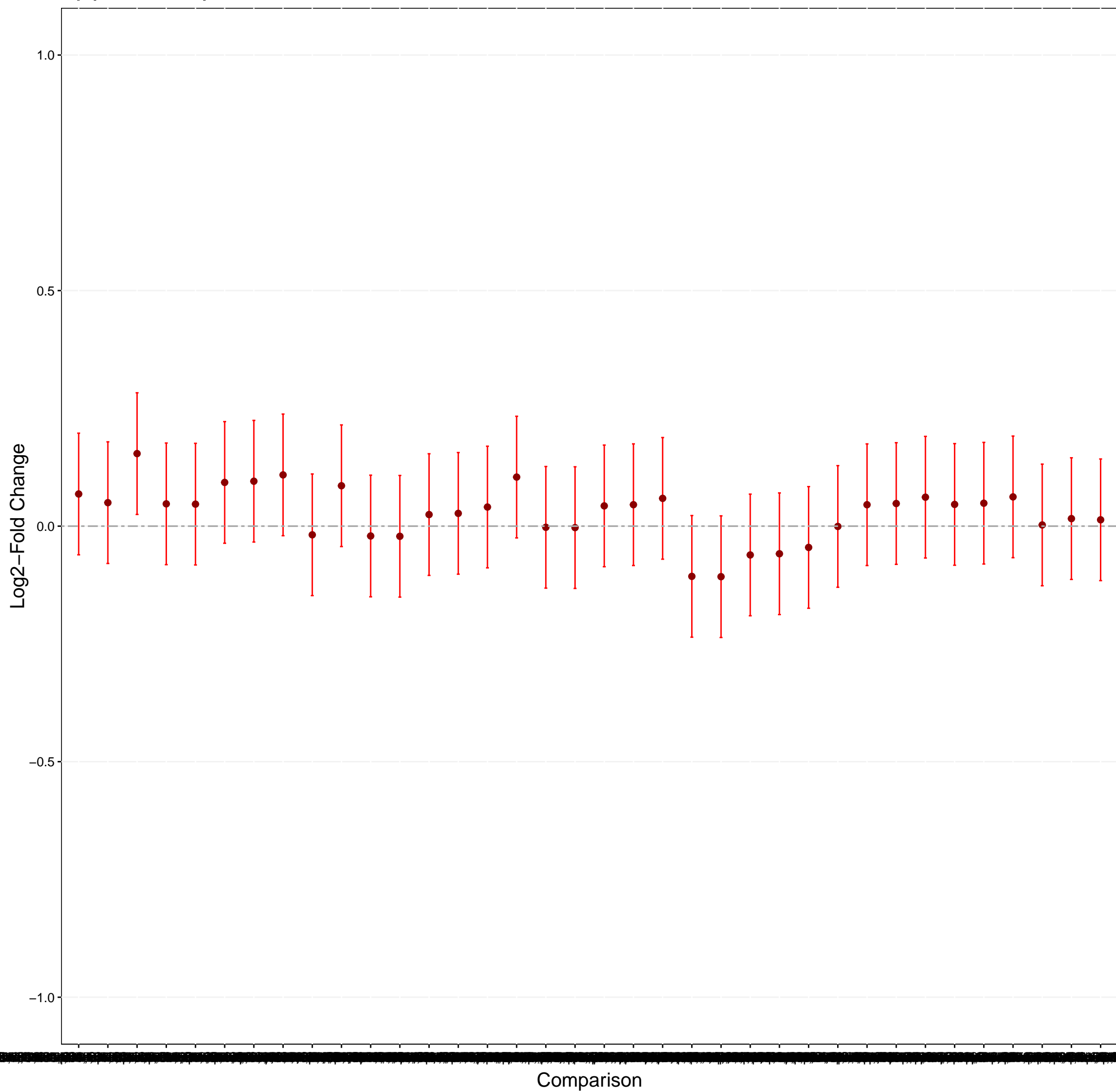
sp|Q01574|ACS1_YEAST



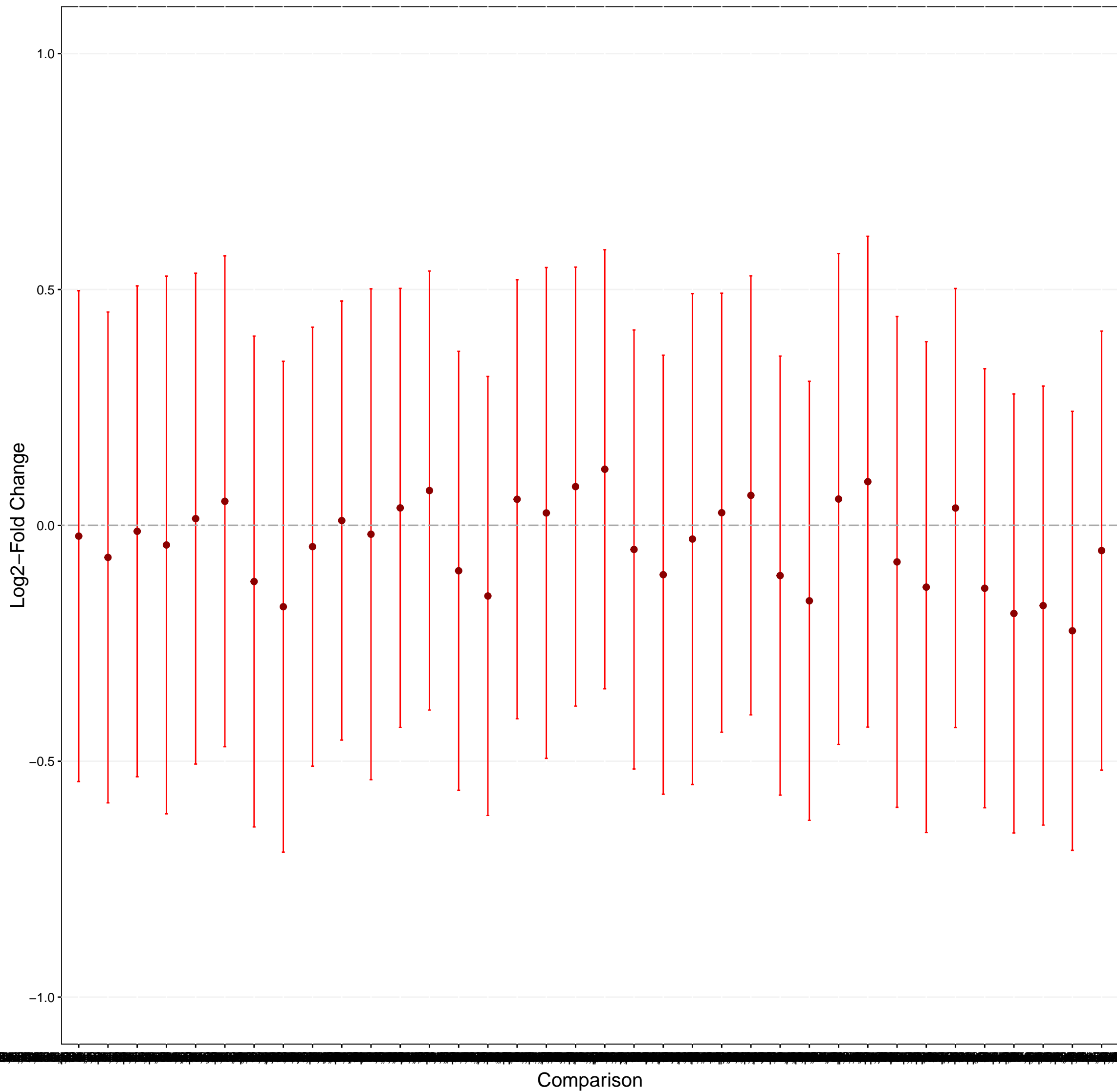
sp|Q01852|TIM44_YEAST



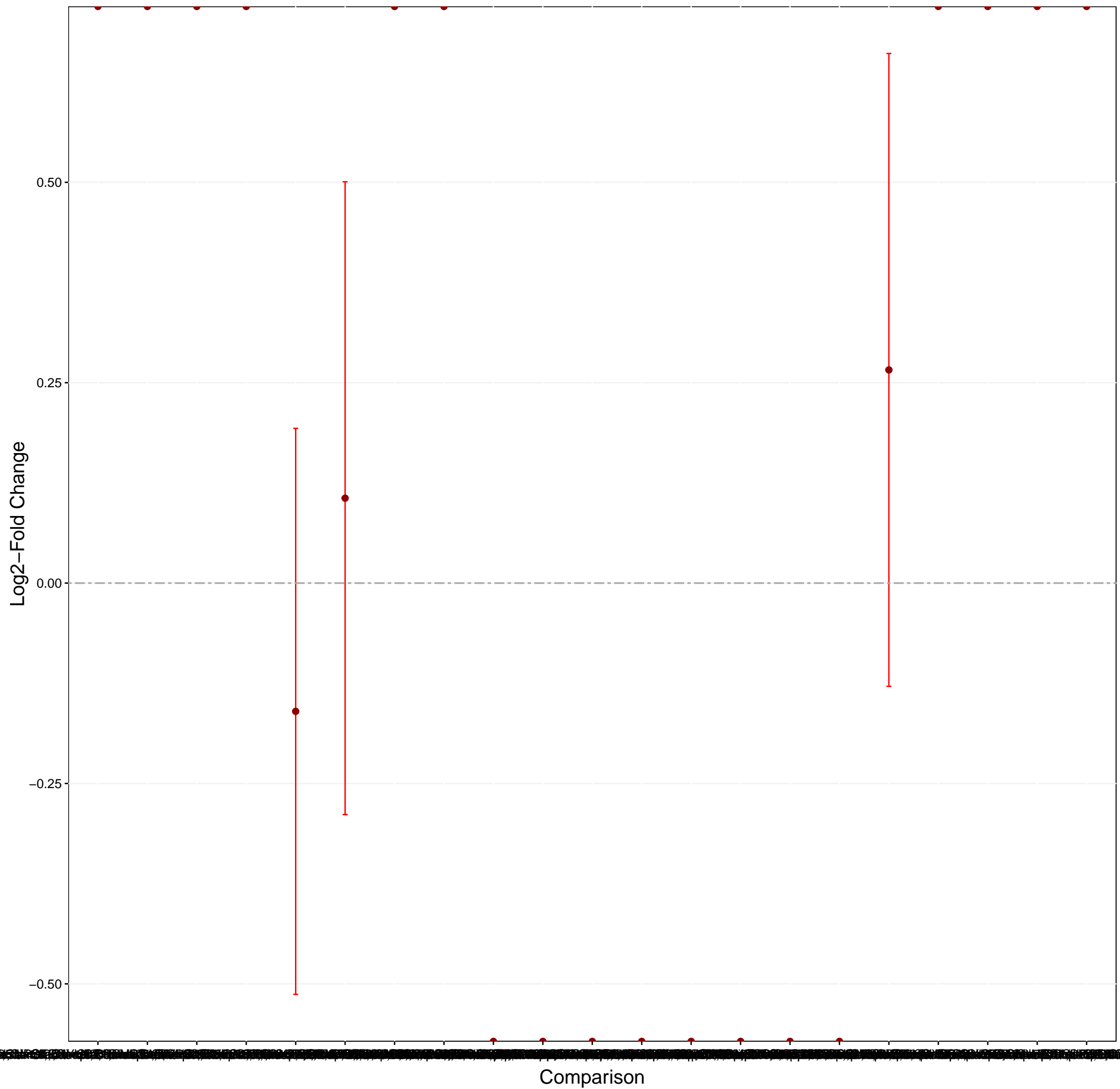
sp|Q01855|RS15_YEAST



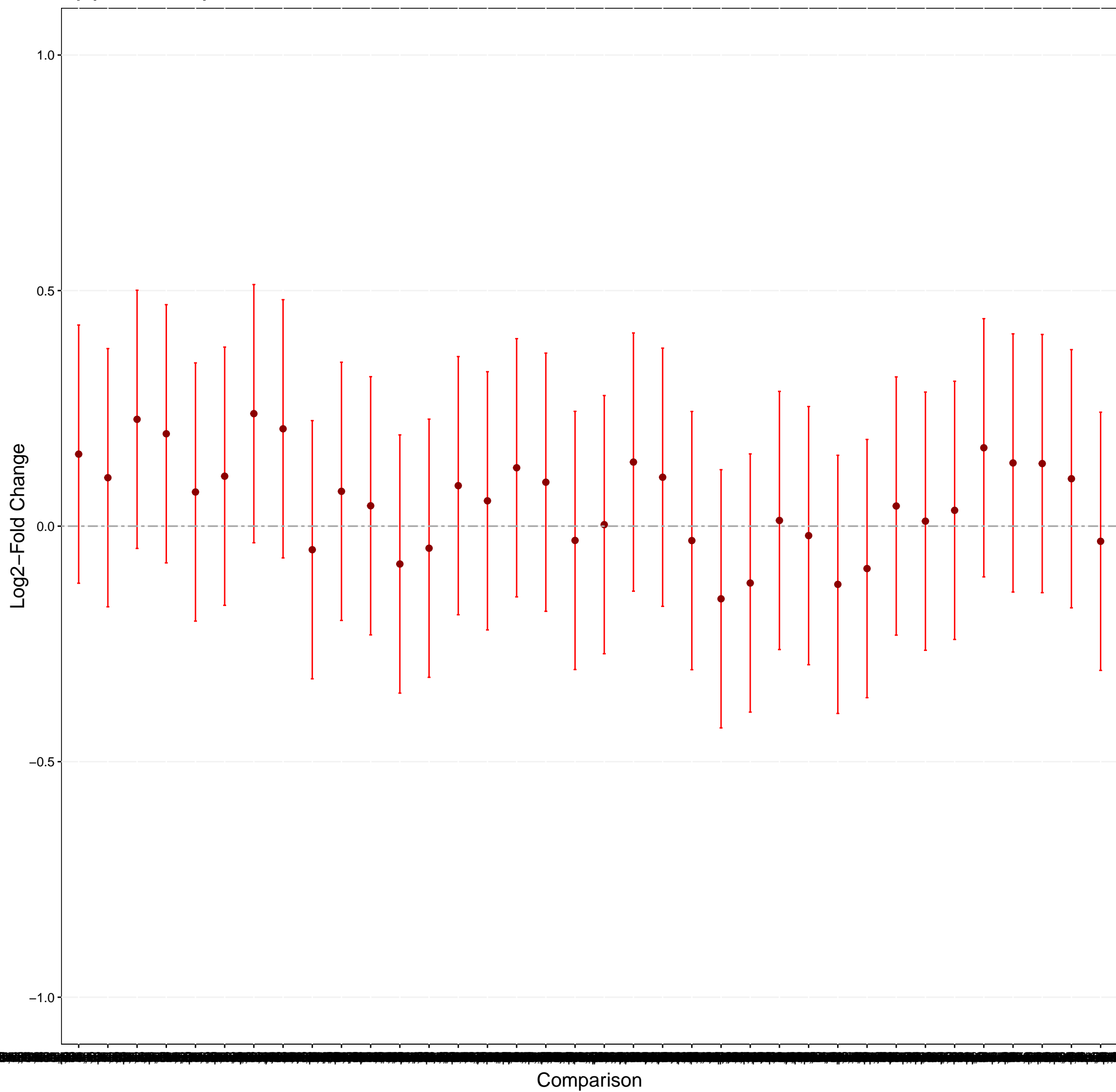
sp|Q01939|PRS8_YEAST



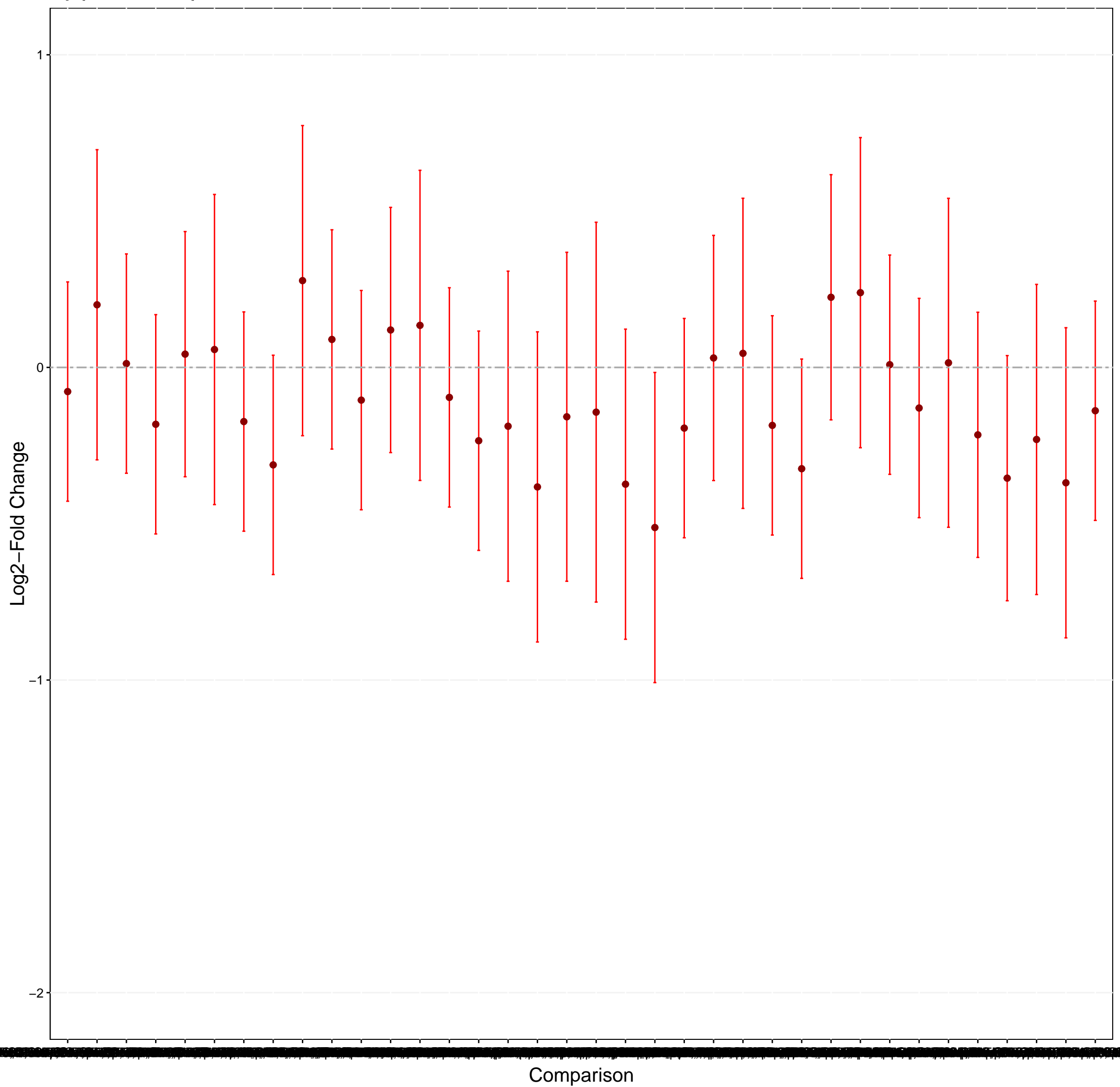
sp|Q01976-2|ADPP_YEAST;sp|Q01976|ADPP_YEAST



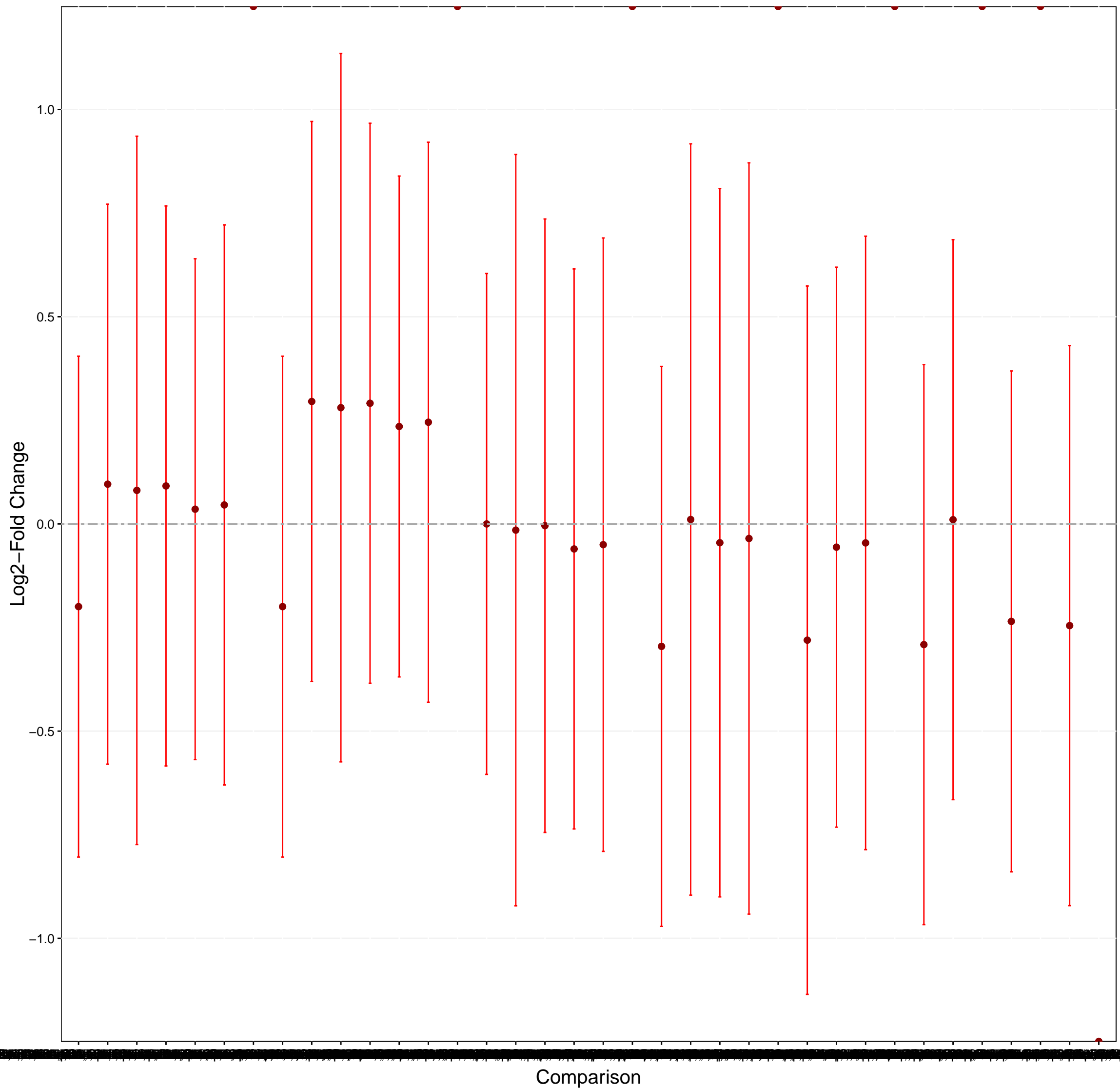
sp|Q02326|RL6A_YEAST



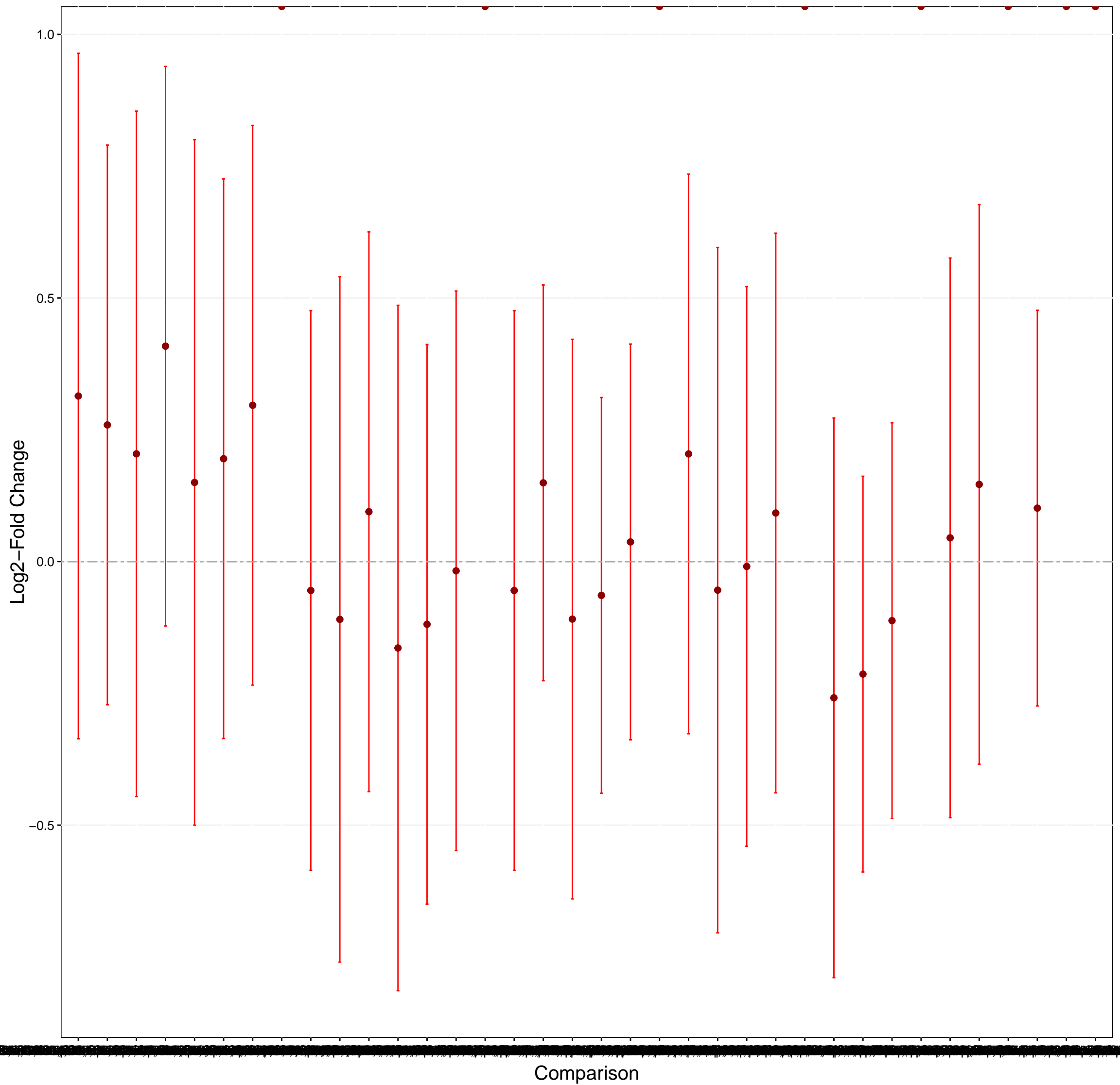
sp|Q02486|ABF2_YEAST



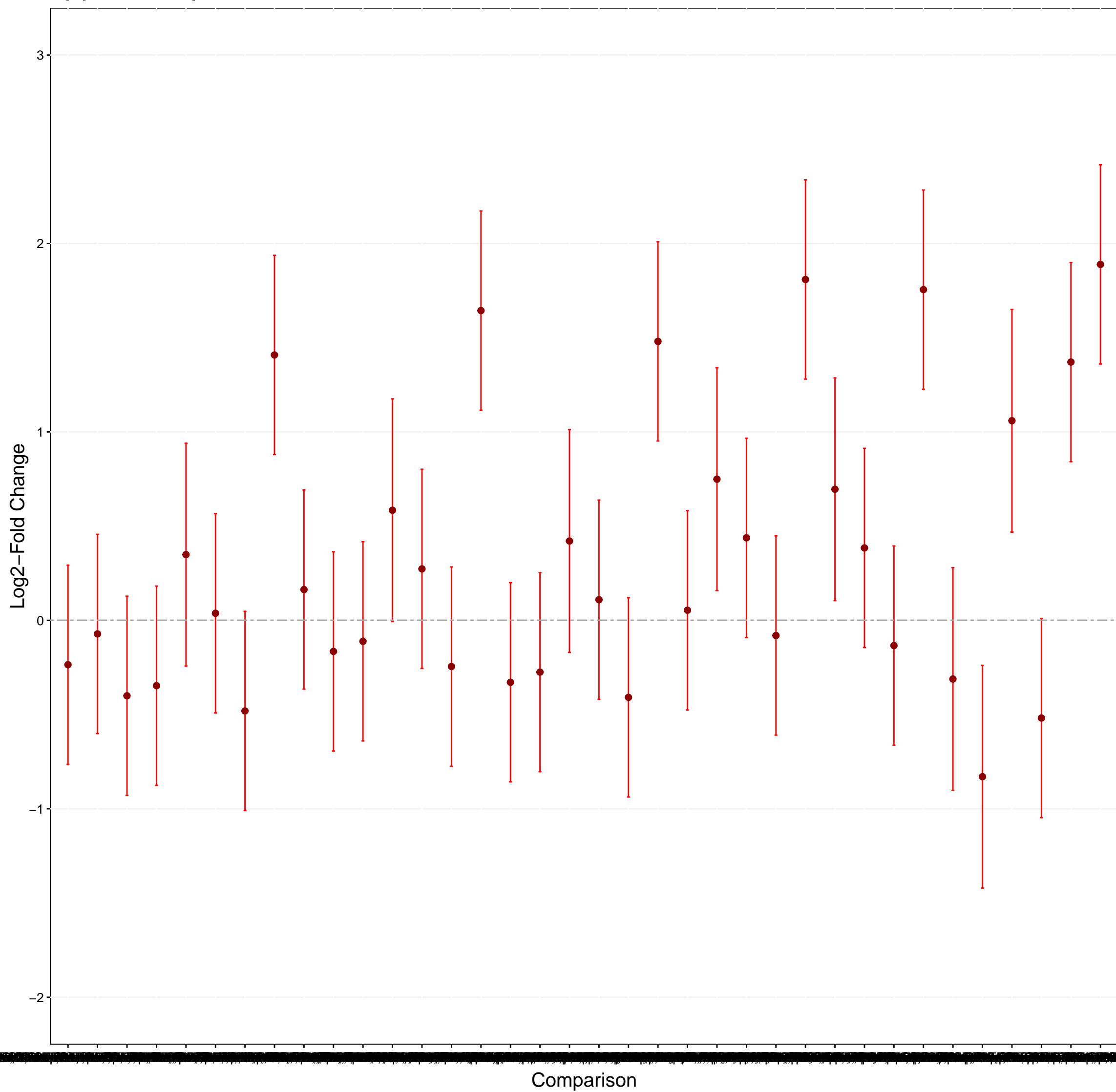
sp|Q02725|VTC3_YEAST



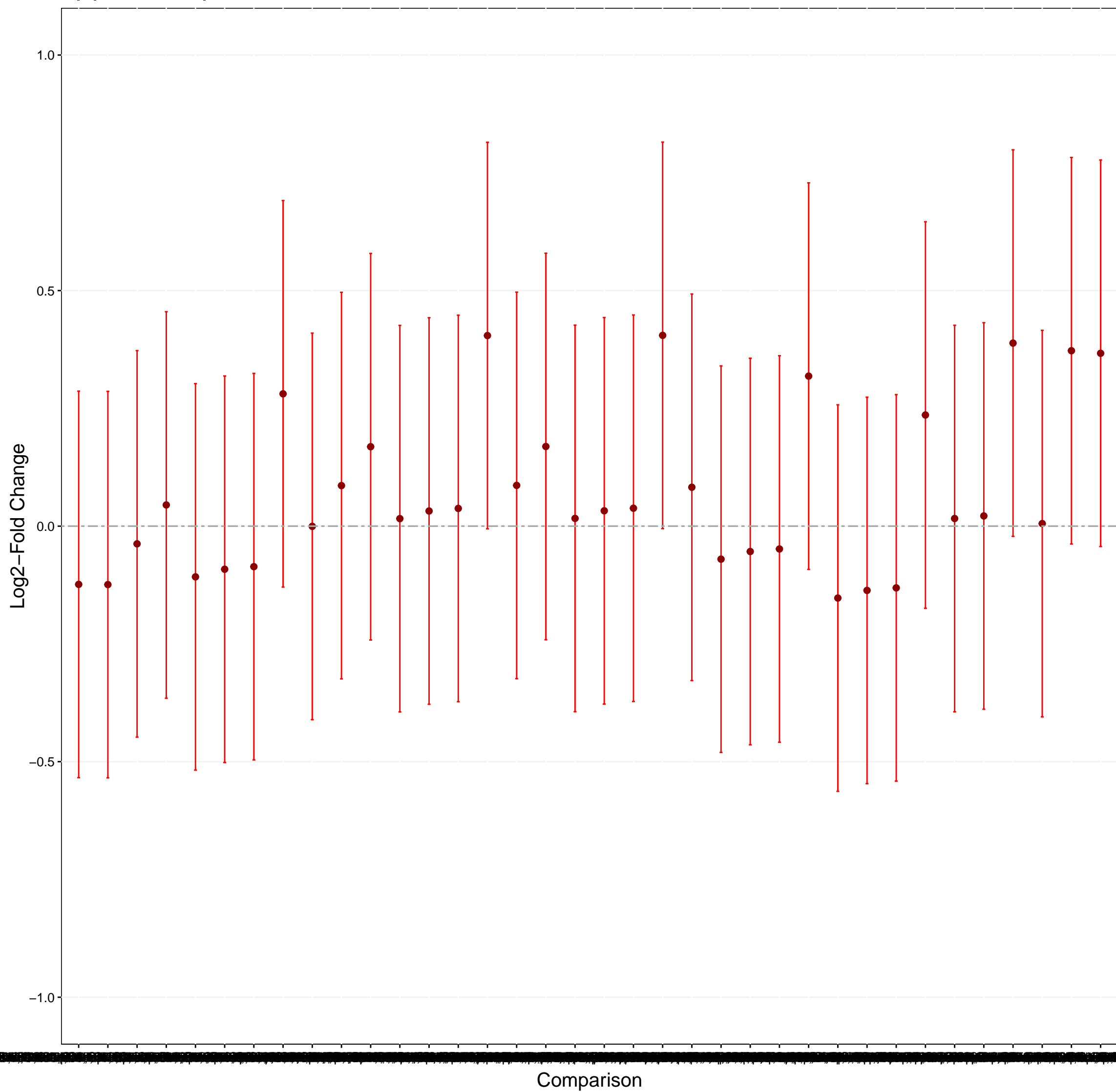
sp|Q02821|IMA1_YEAST



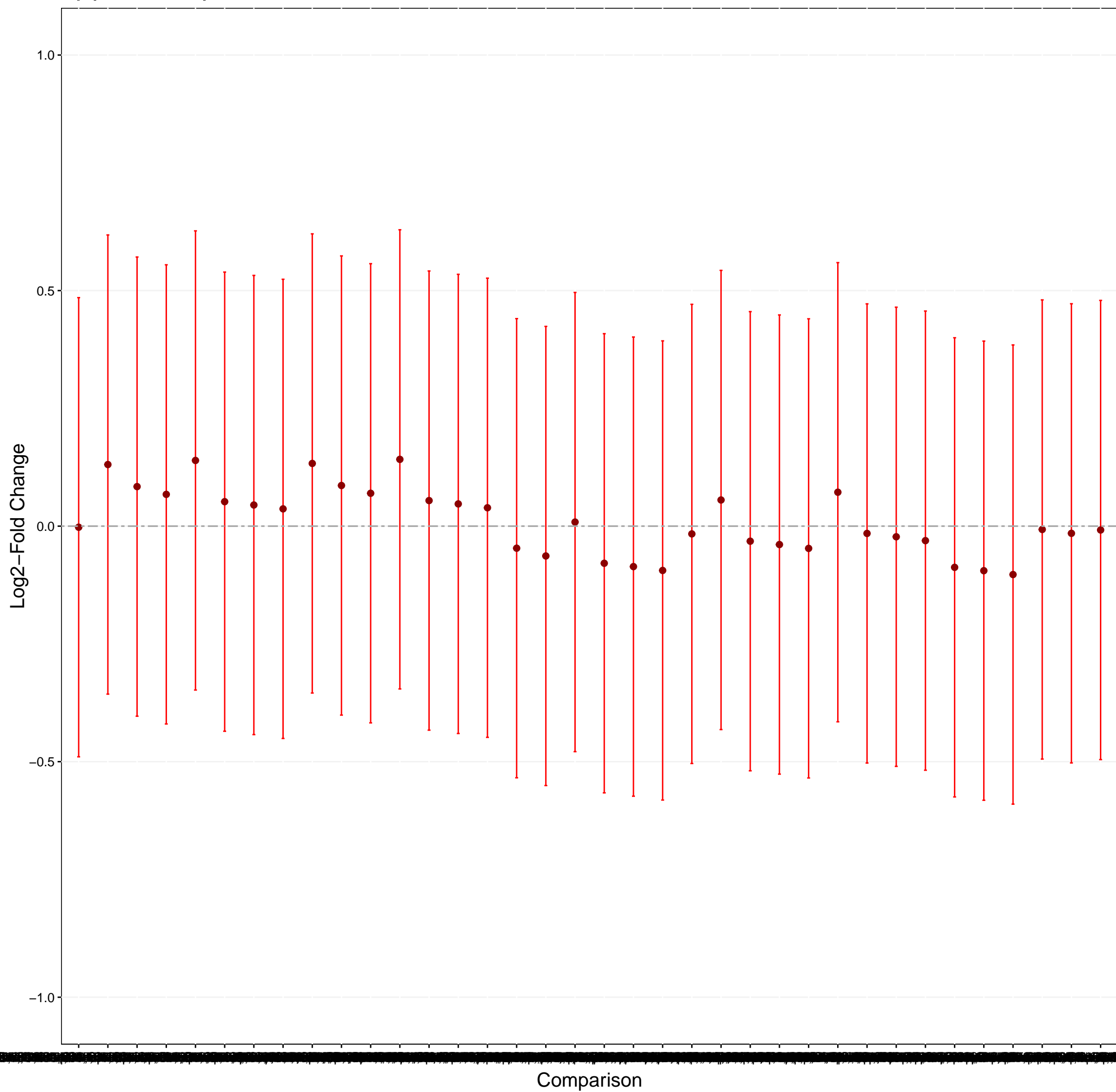
sp|Q02899|OYE1_SACPS



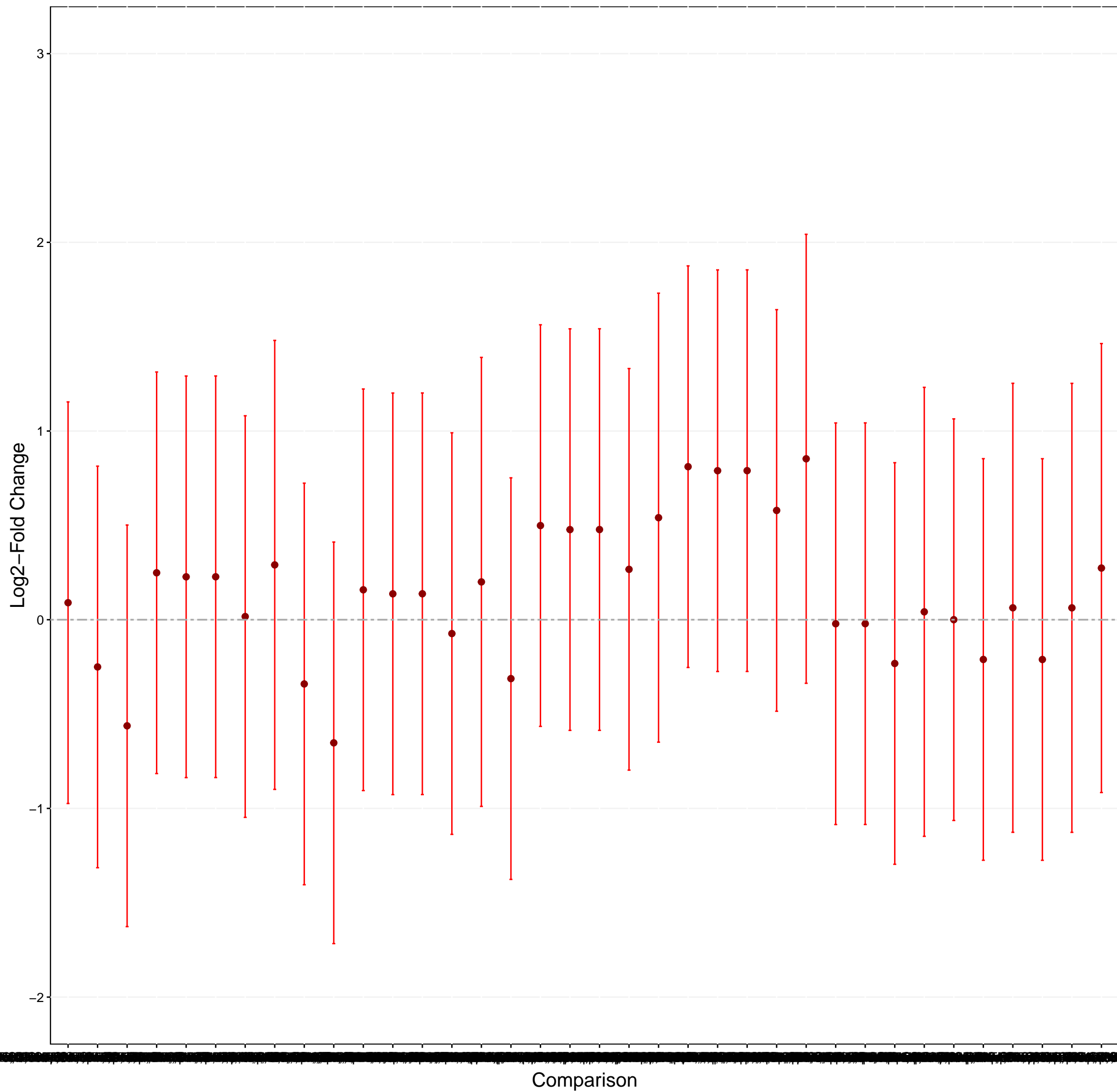
sp|Q03048|COFI_YEAST



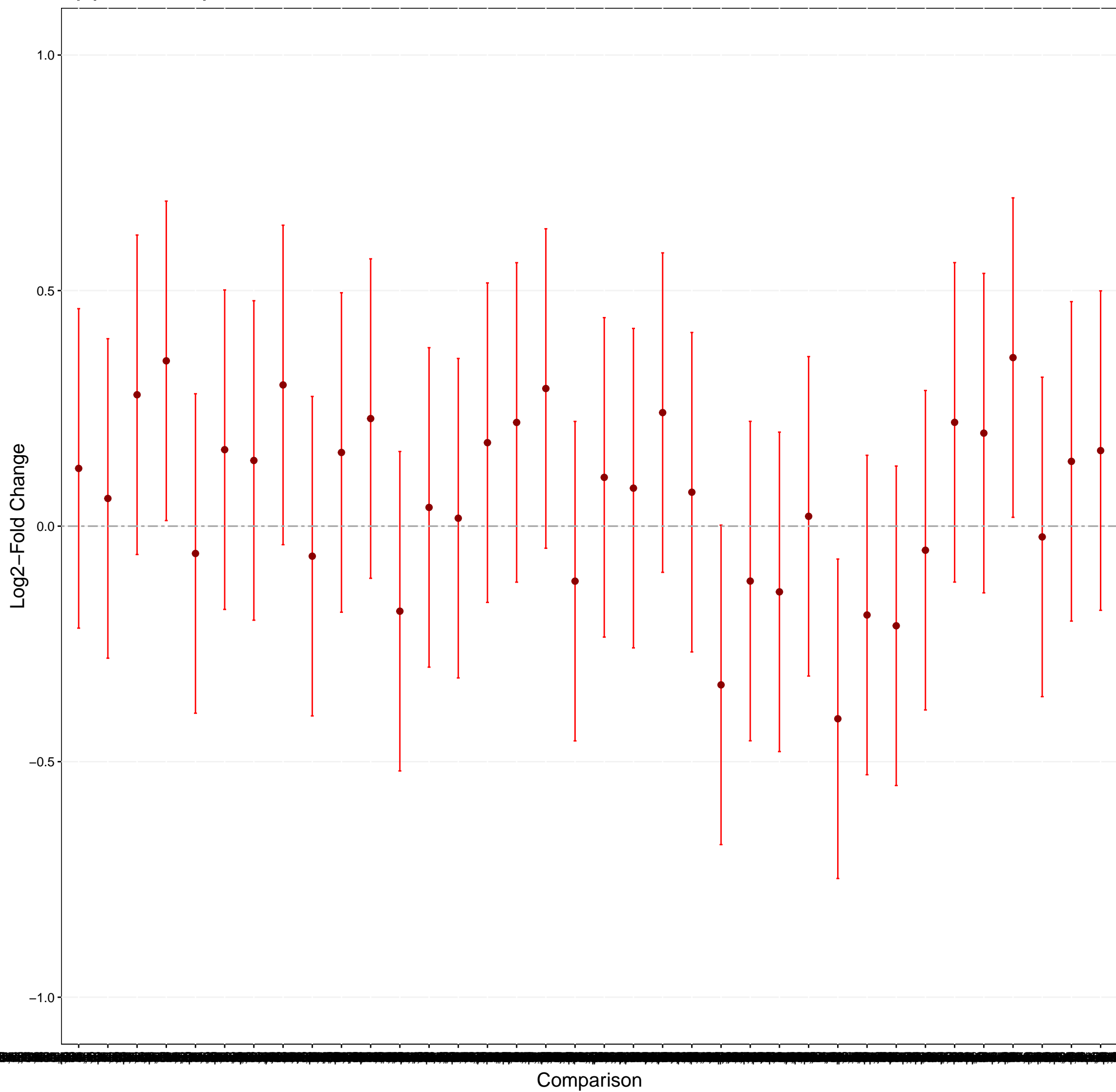
sp|Q03102|YMN1_YEAST



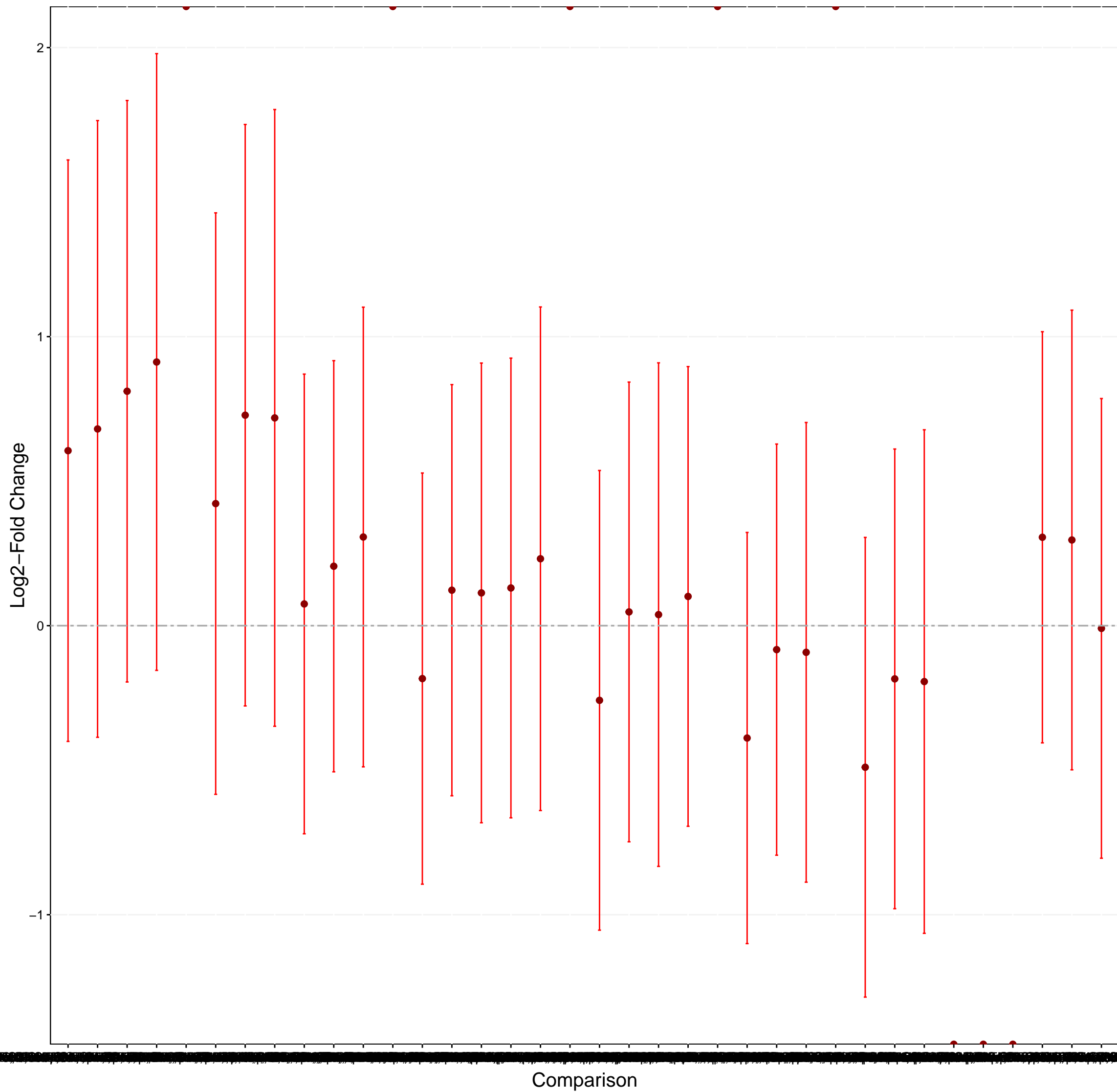
sp|Q03104|MSC1_YEAST



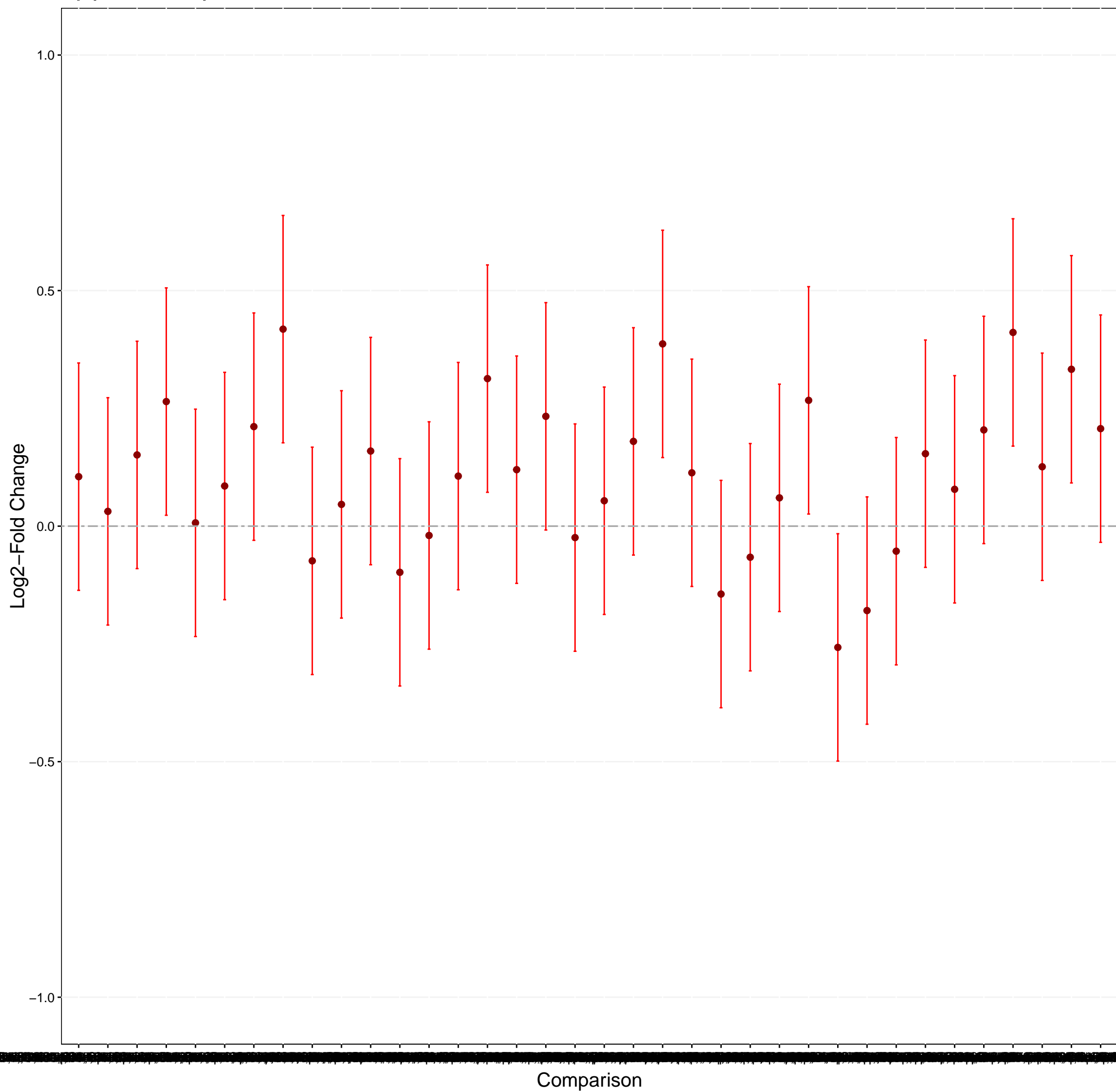
sp|Q03161|YMY9_YEAST



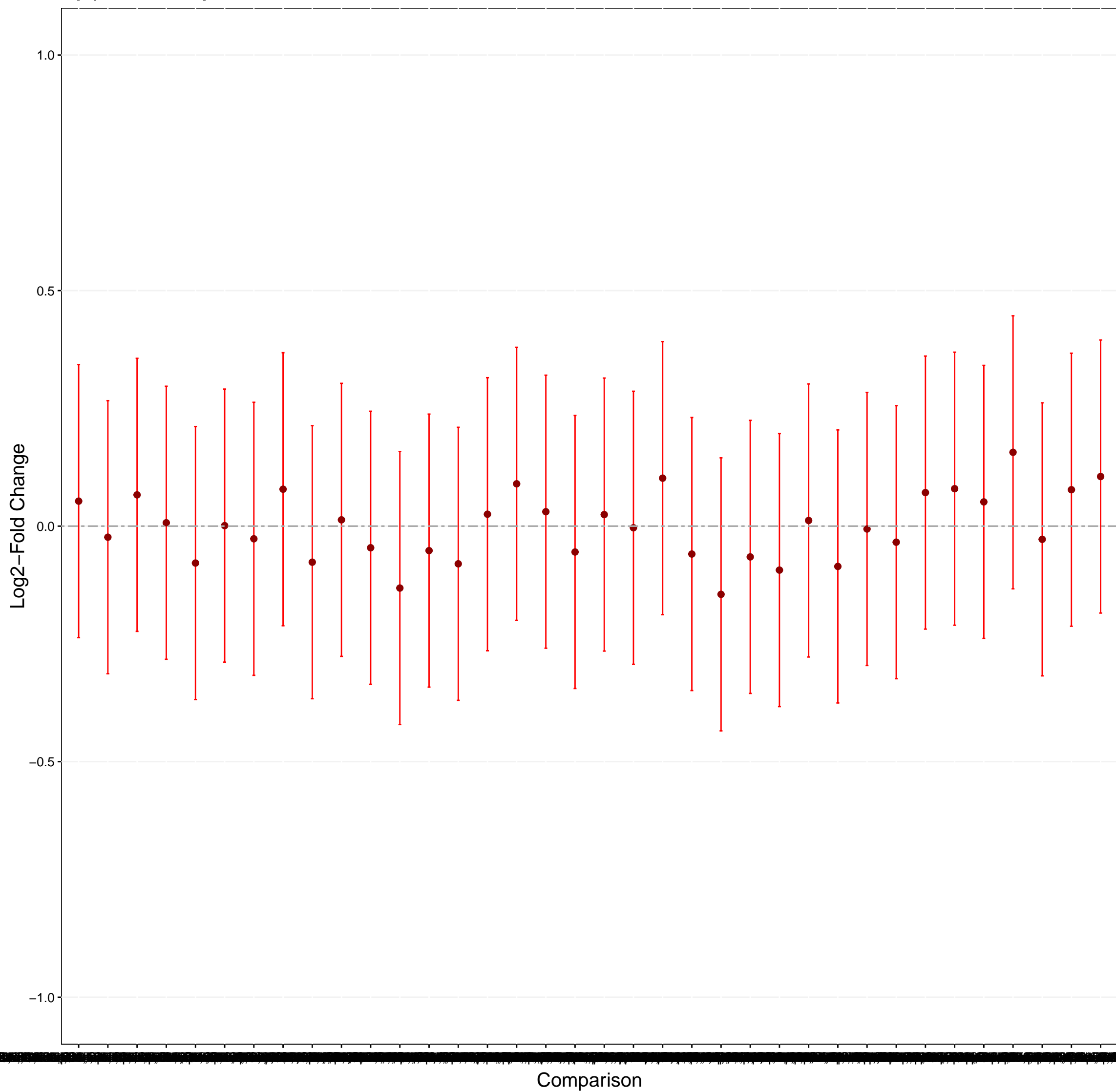
sp|Q03195|RLI1_YEAST



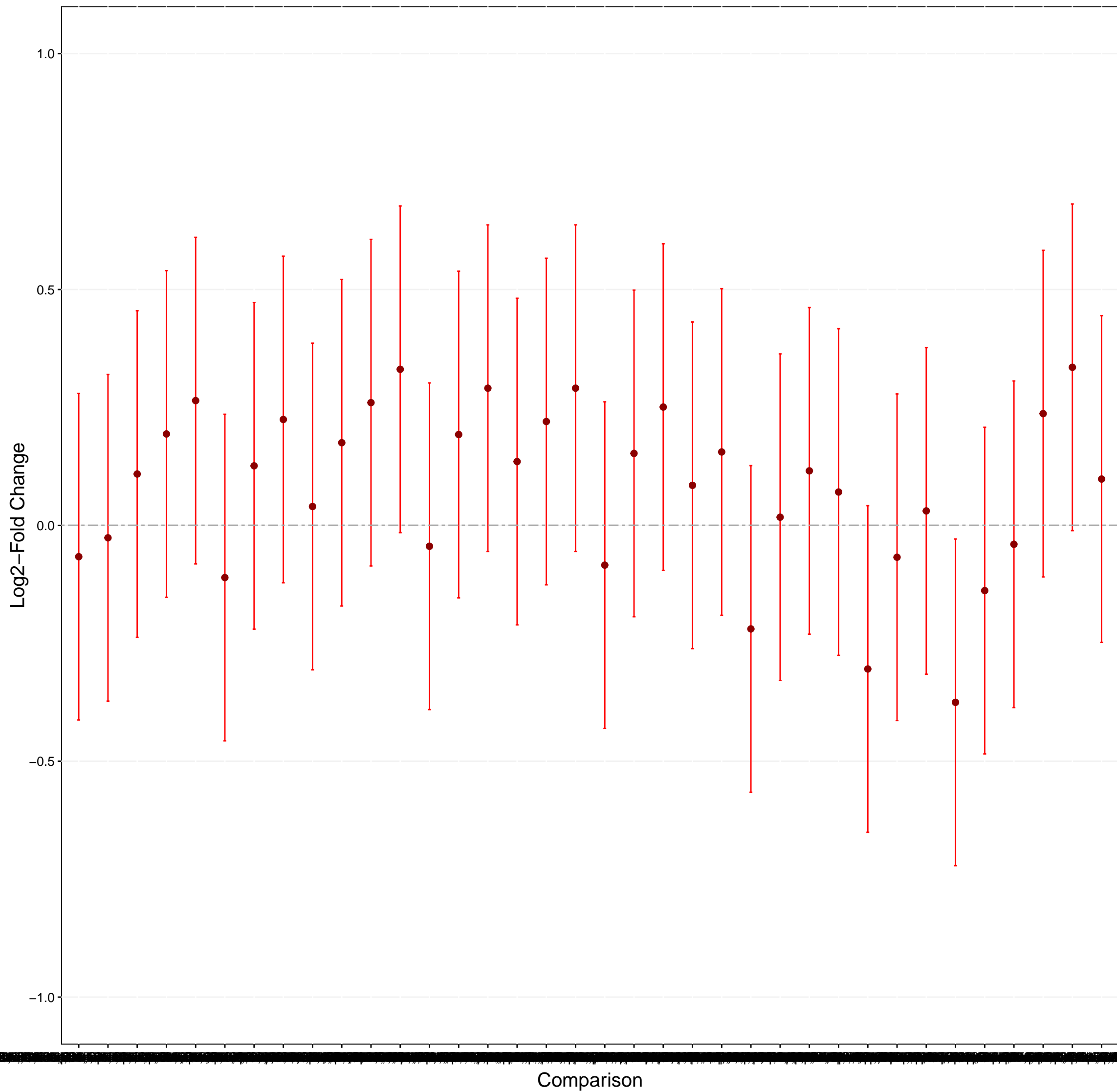
sp|Q03558|OYE2_YEAST



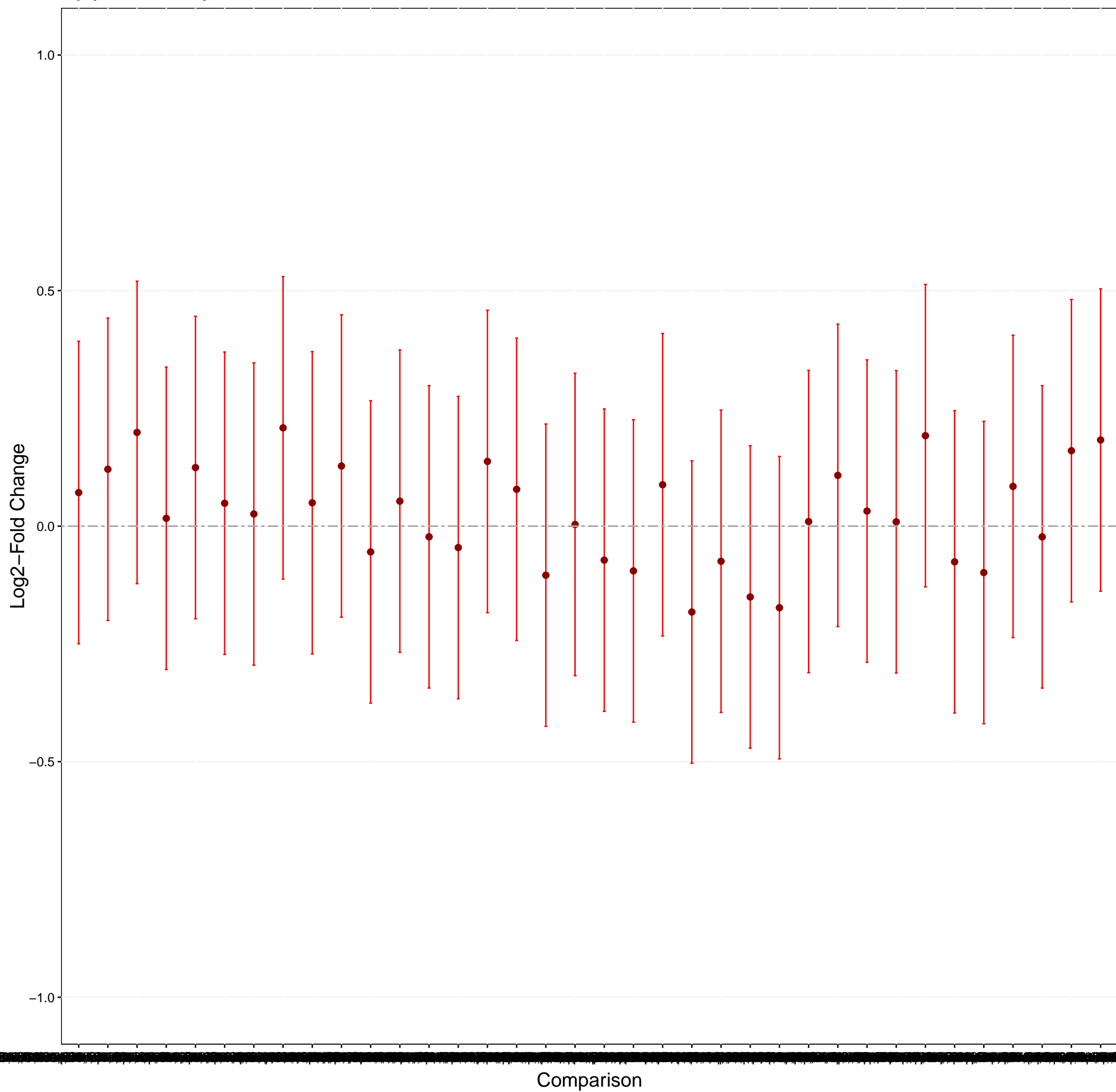
sp|Q03690|CLU_YEAST



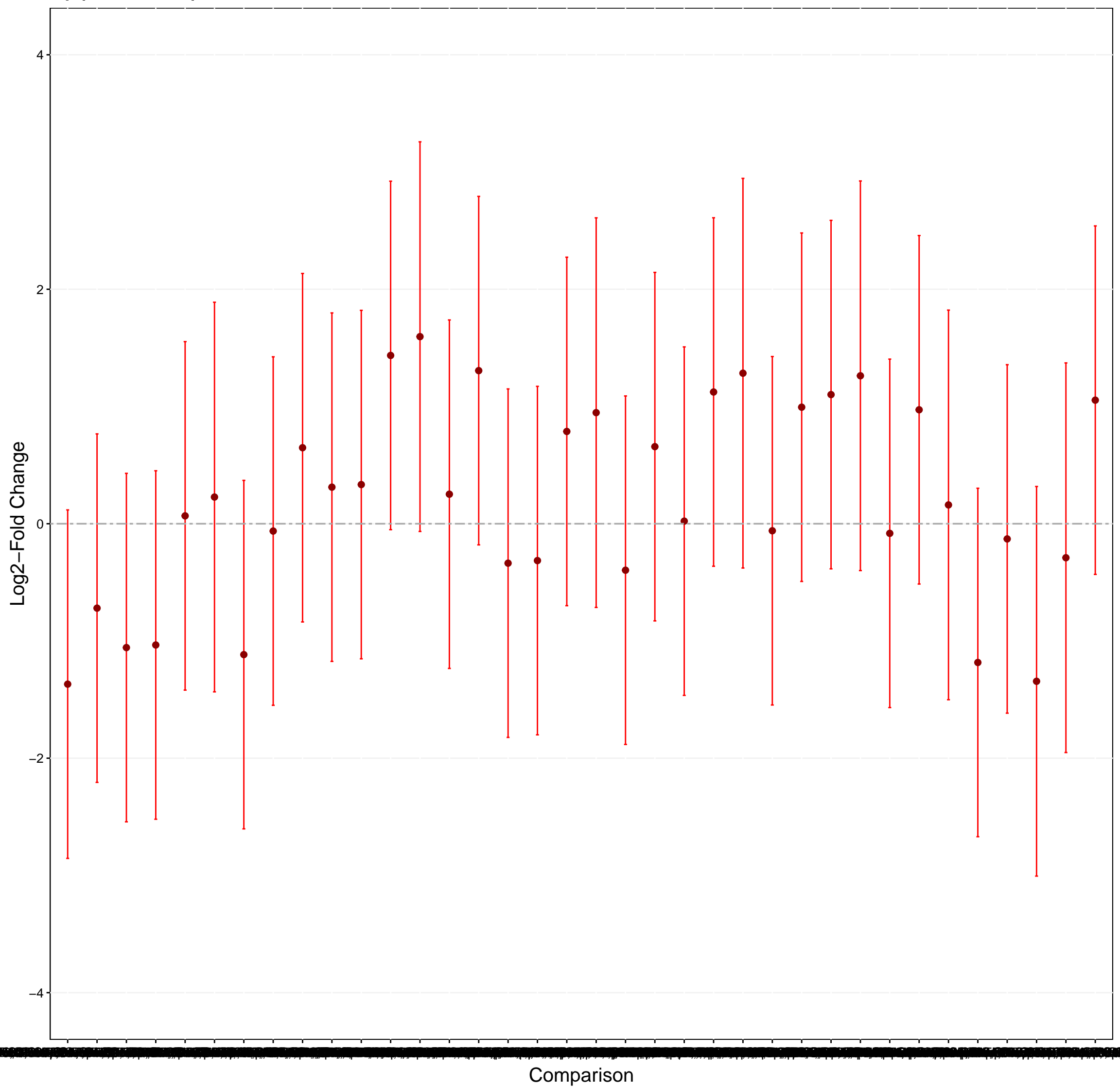
sp|Q03868|SPO71_YEAST



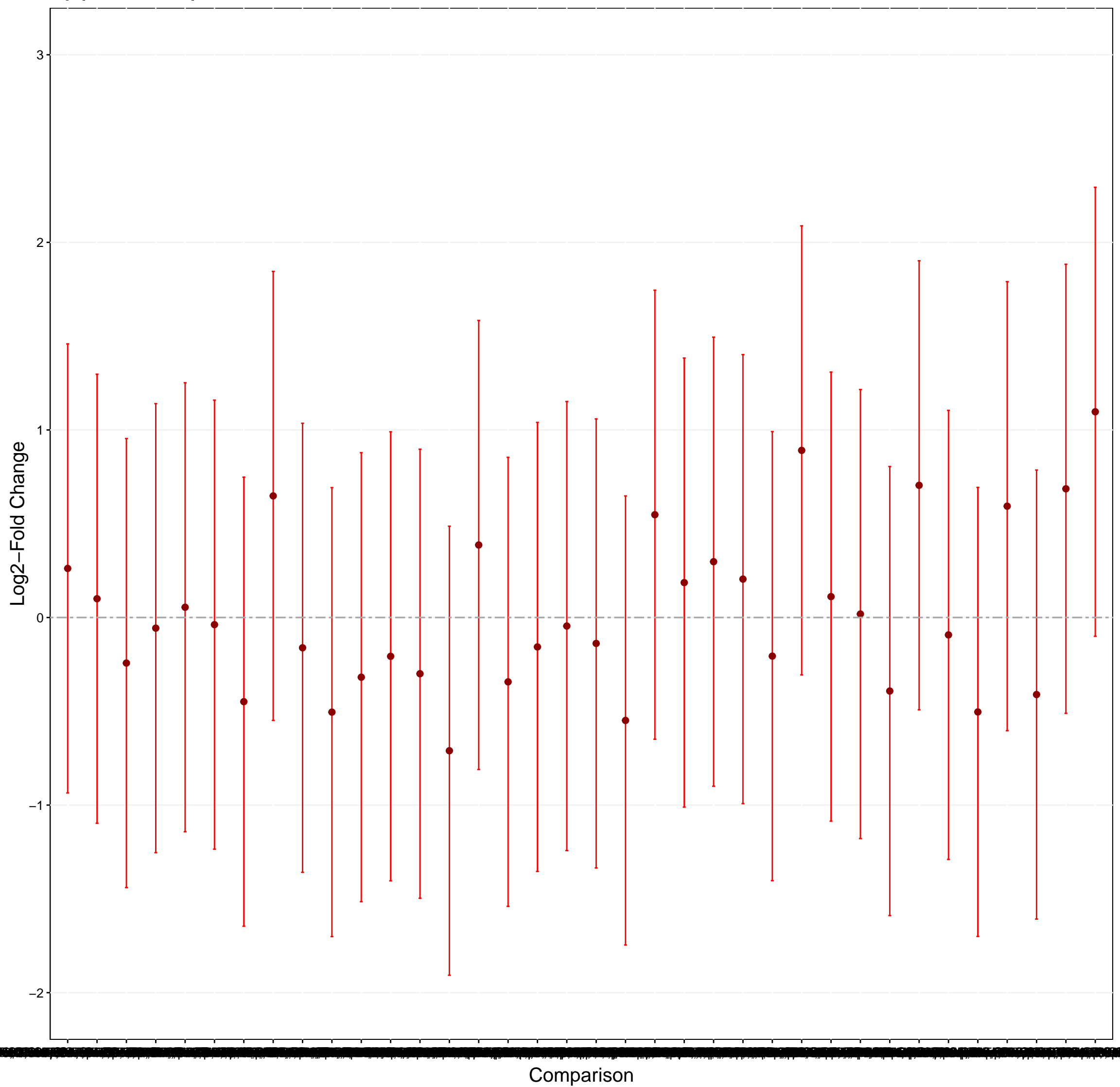
sp|Q03921|DOP1_YEAST



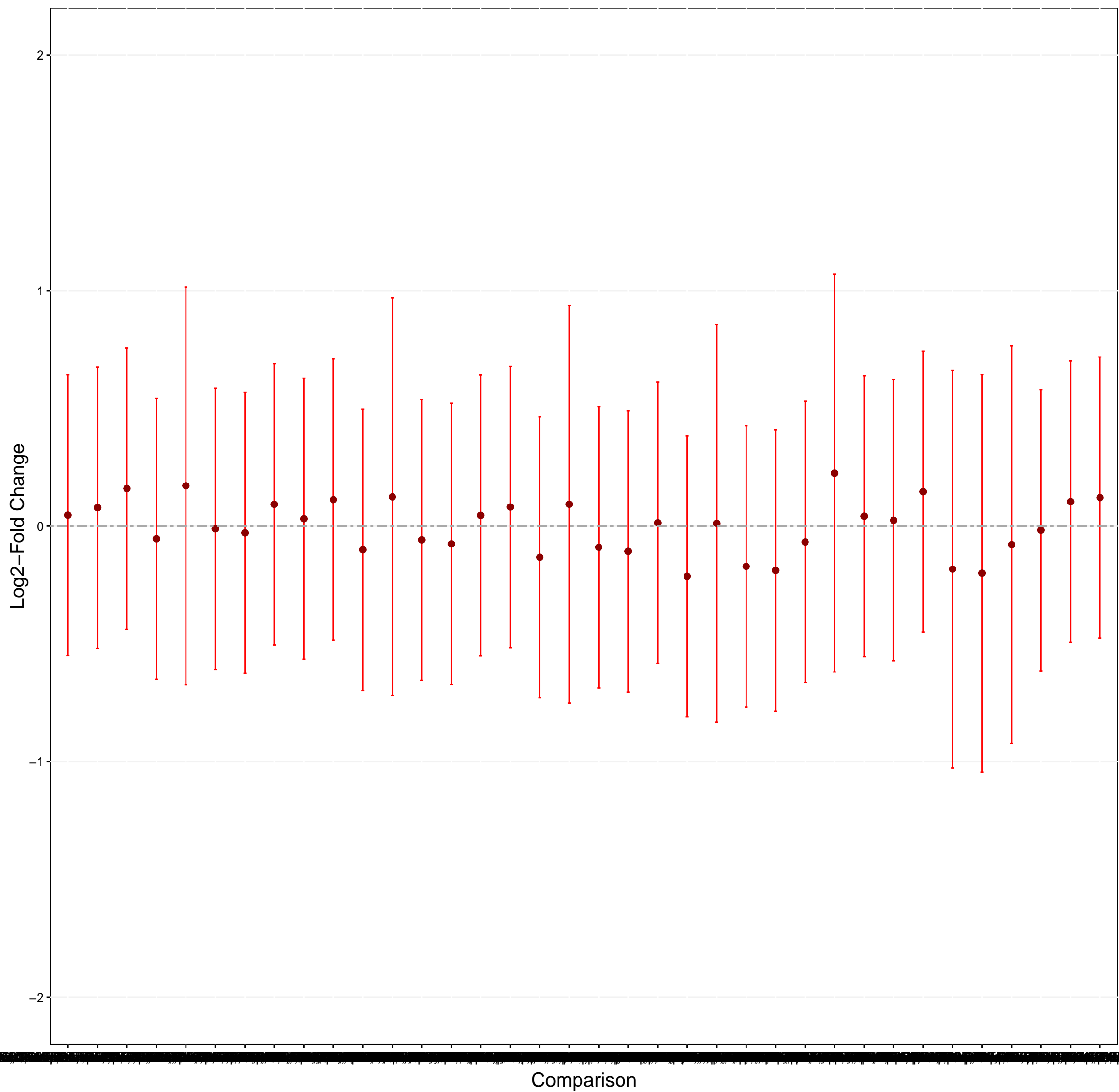
sp|Q03940|RUVB1_YEAST



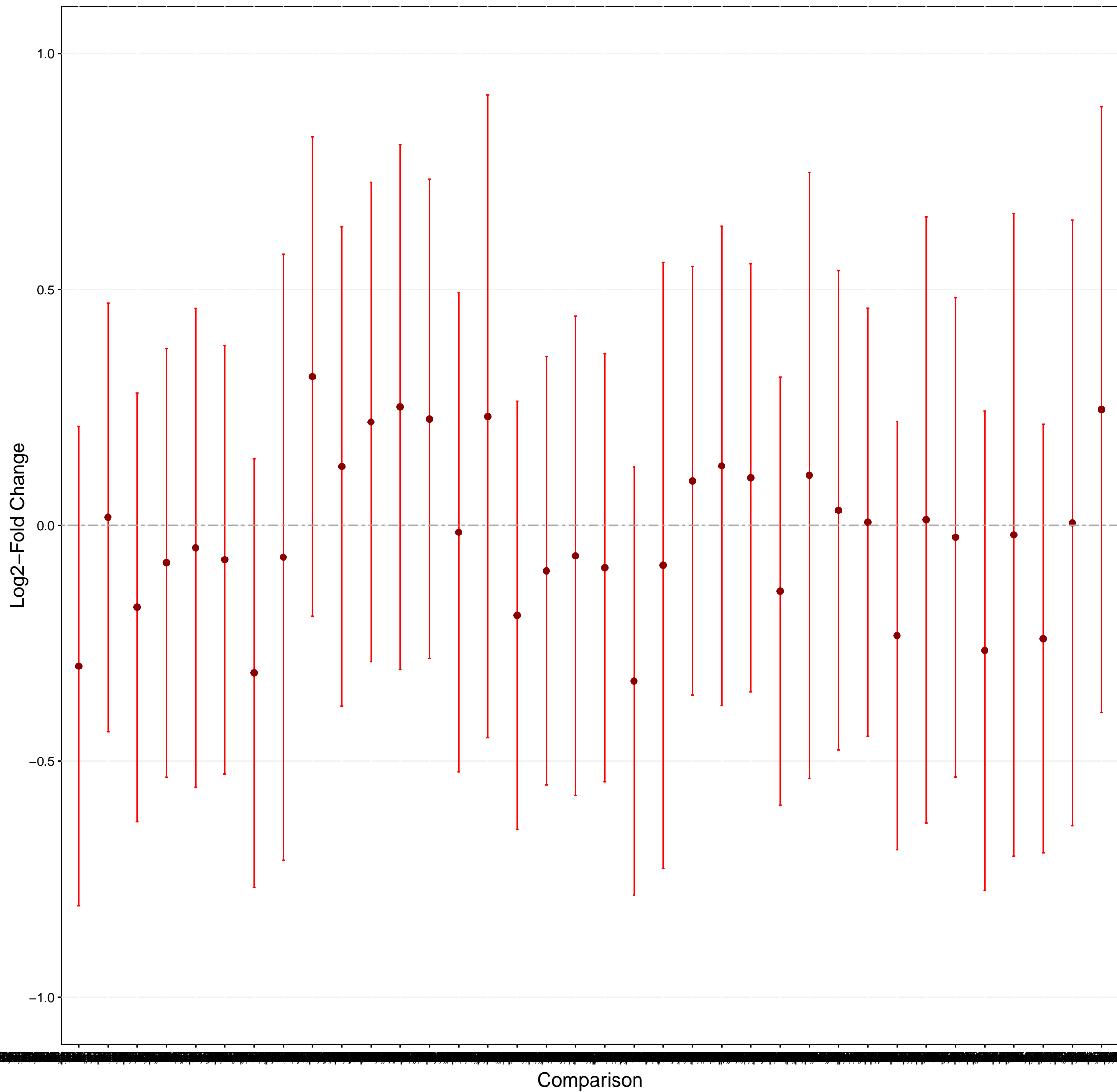
sp|Q04062|RPN9_YEAST



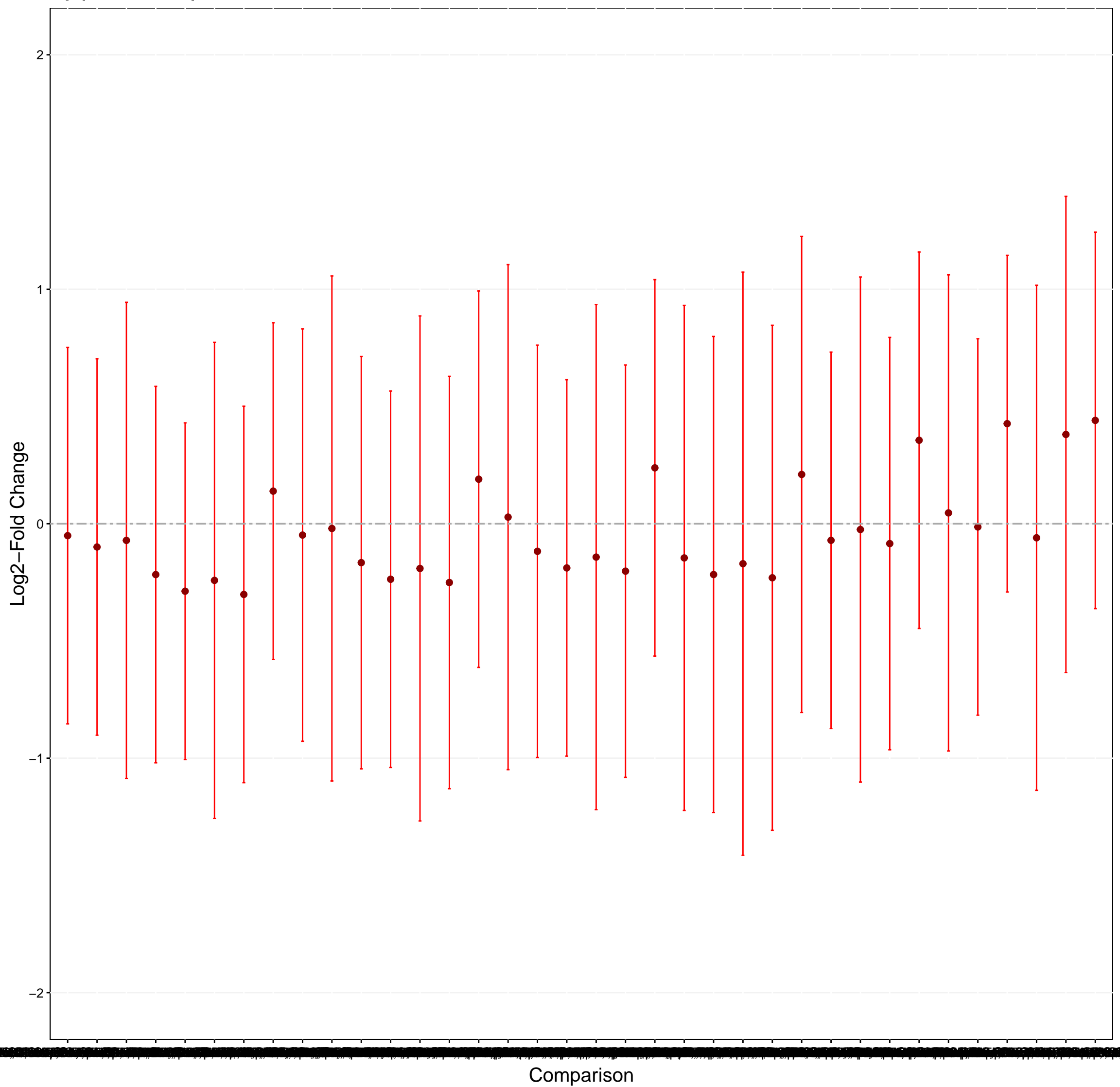
sp|Q04175|SXM1_YEAST



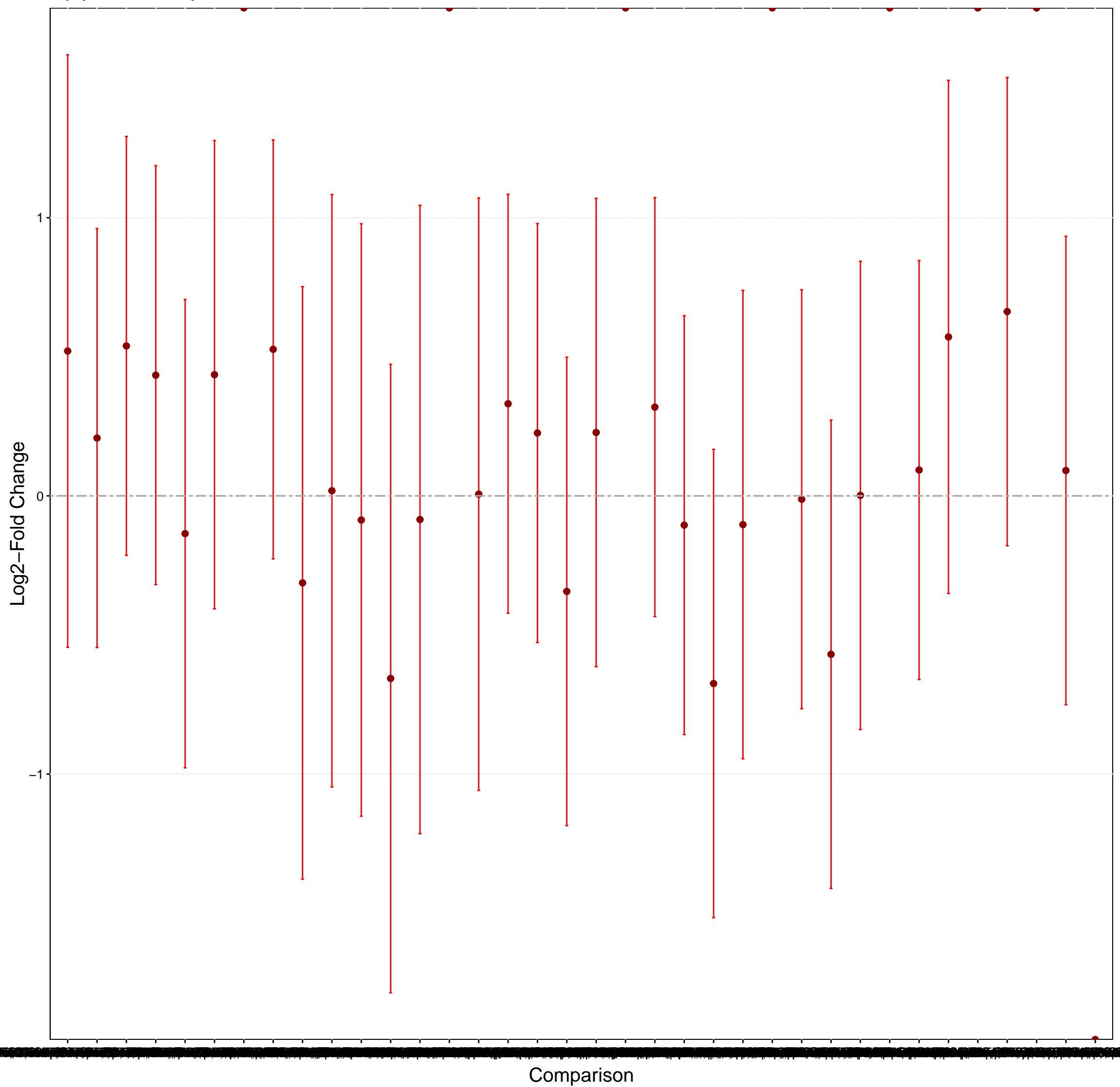
sp|Q04304|YMY0_YEAST



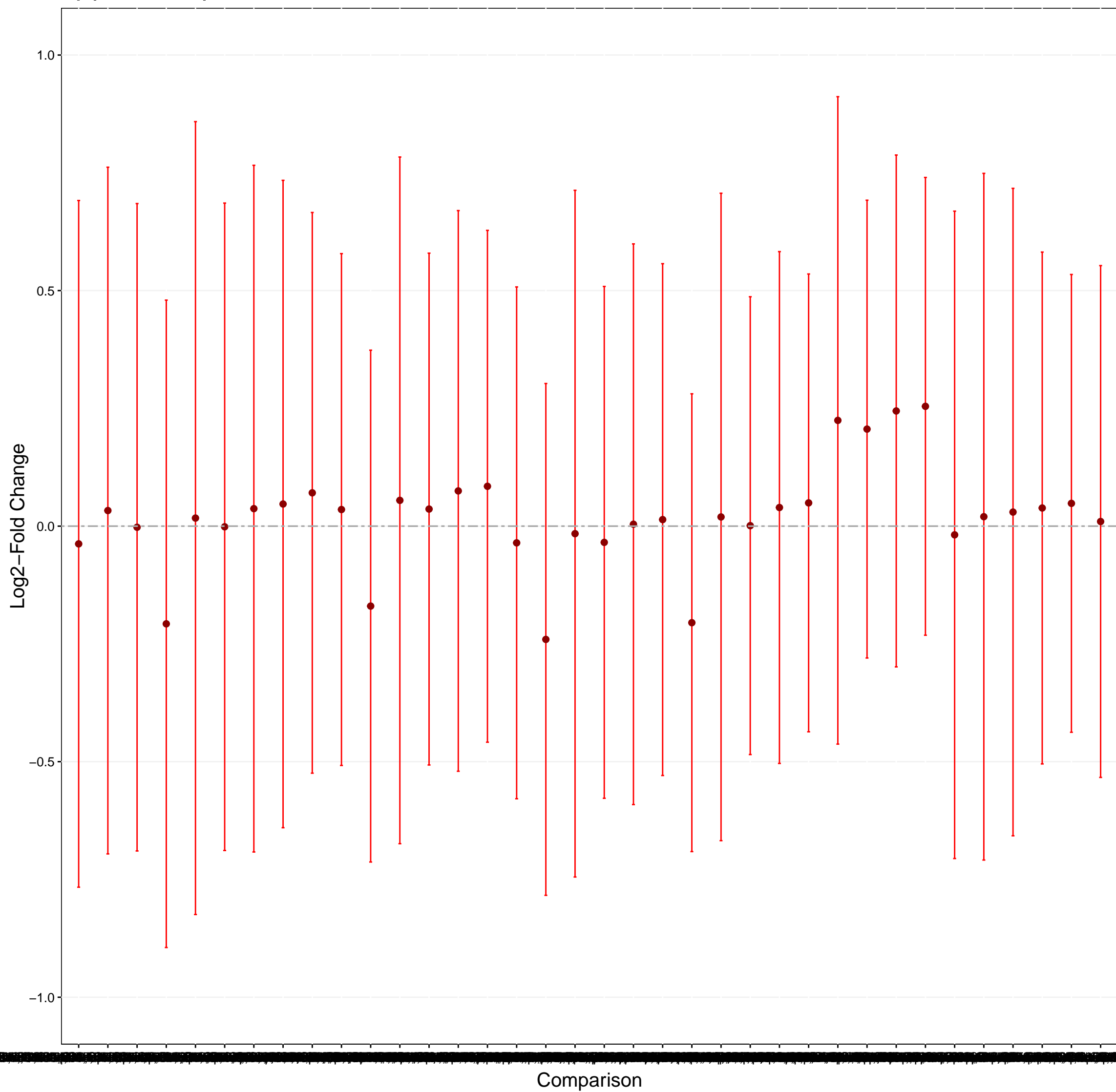
sp|Q04336|YM54_YEAST



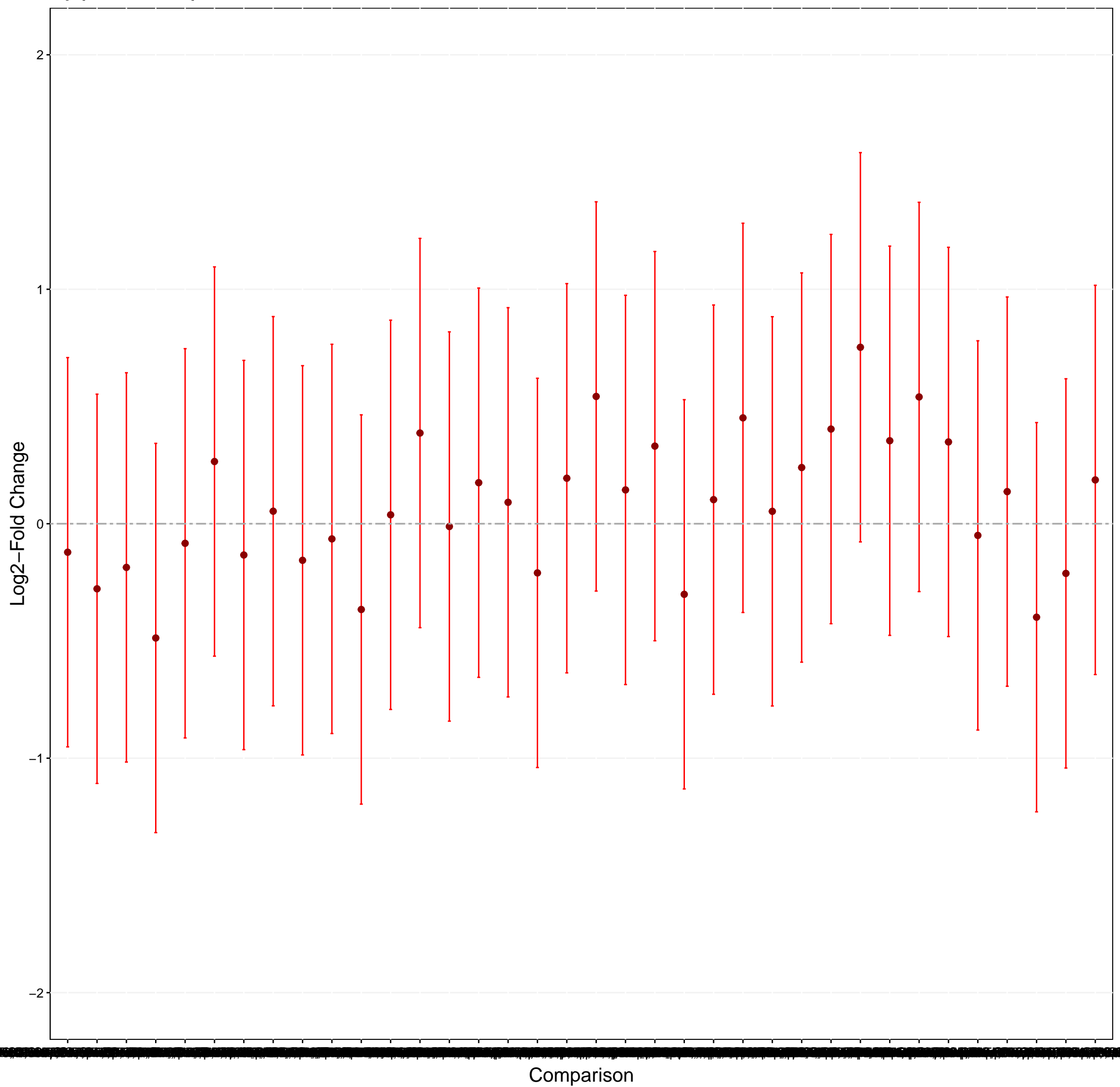
sp|Q04344|HNT1_YEAST



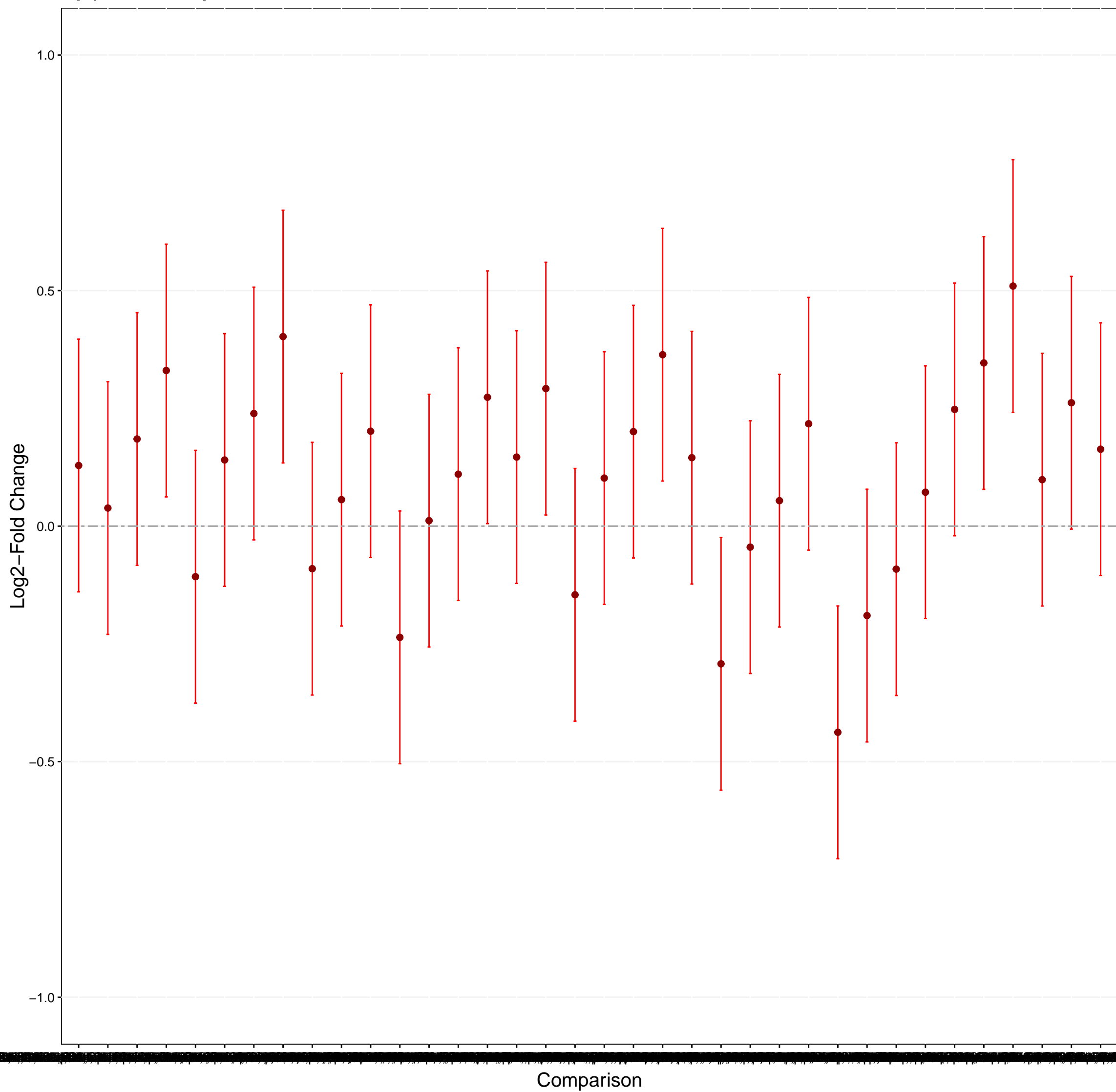
sp|Q04371|ARMT1_YEAST



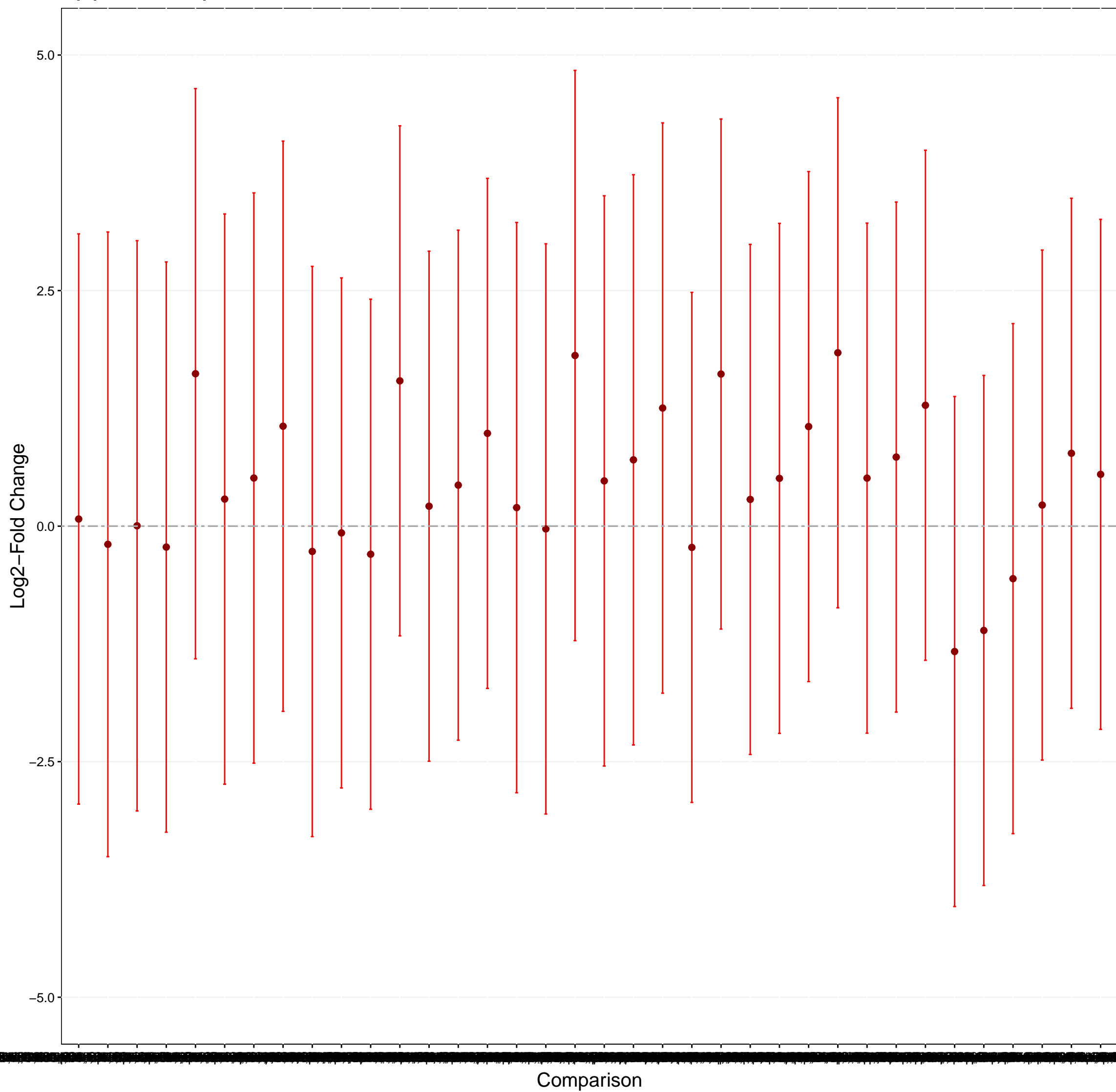
sp|Q04409|EMI2_YEAST



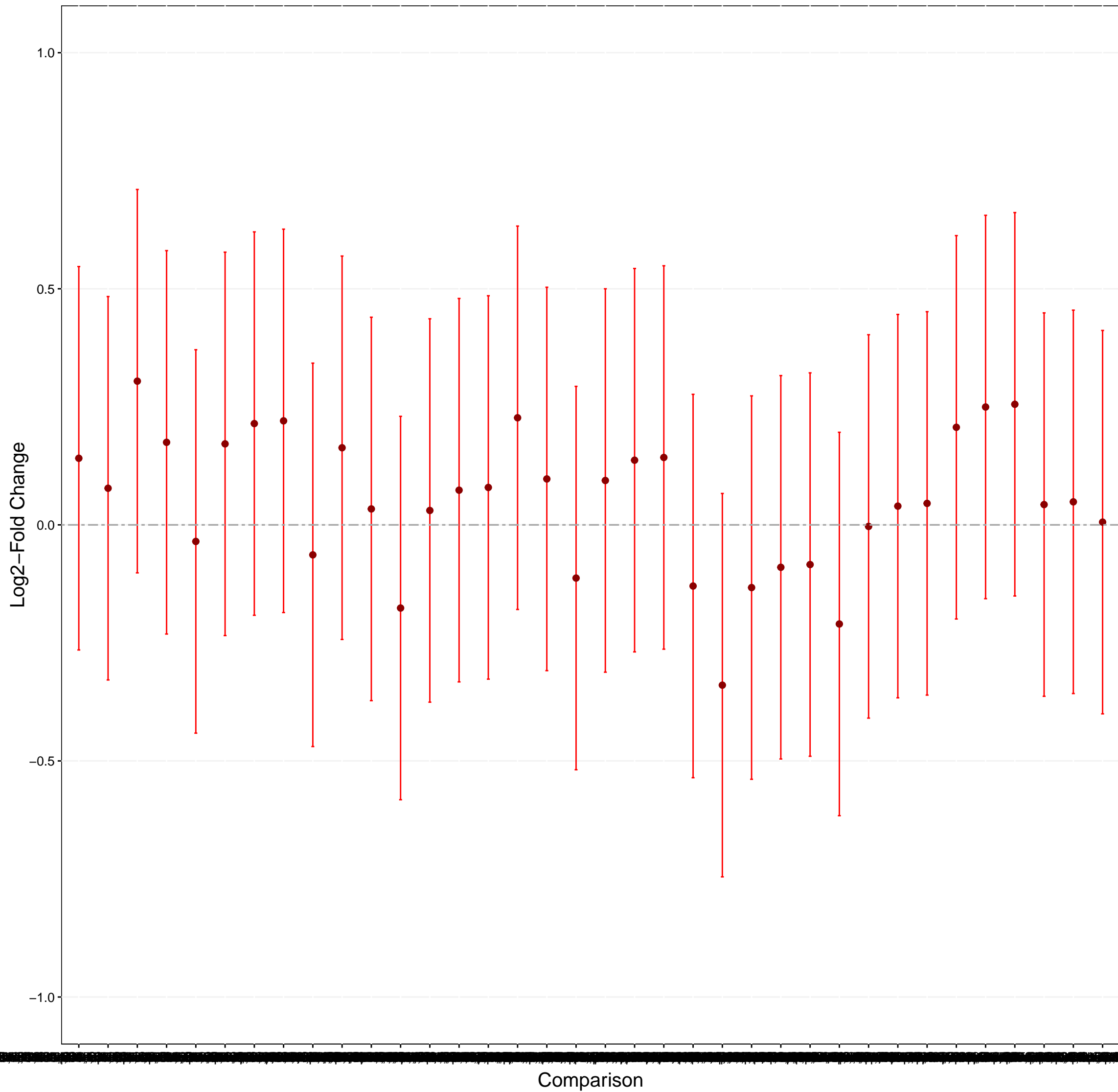
sp|Q04432|HSP31_YEAST



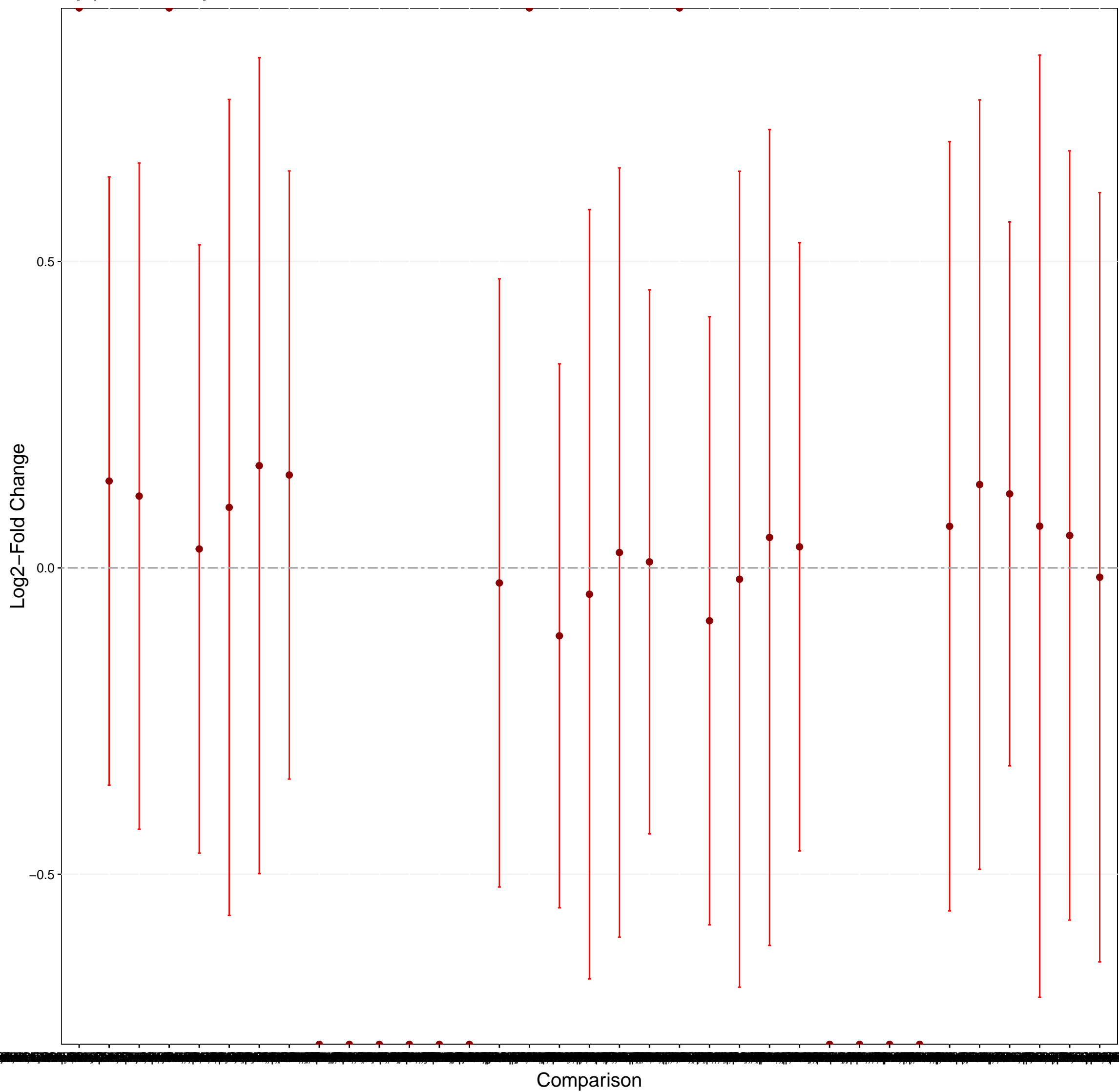
sp|Q04472|MGR3_YEAST



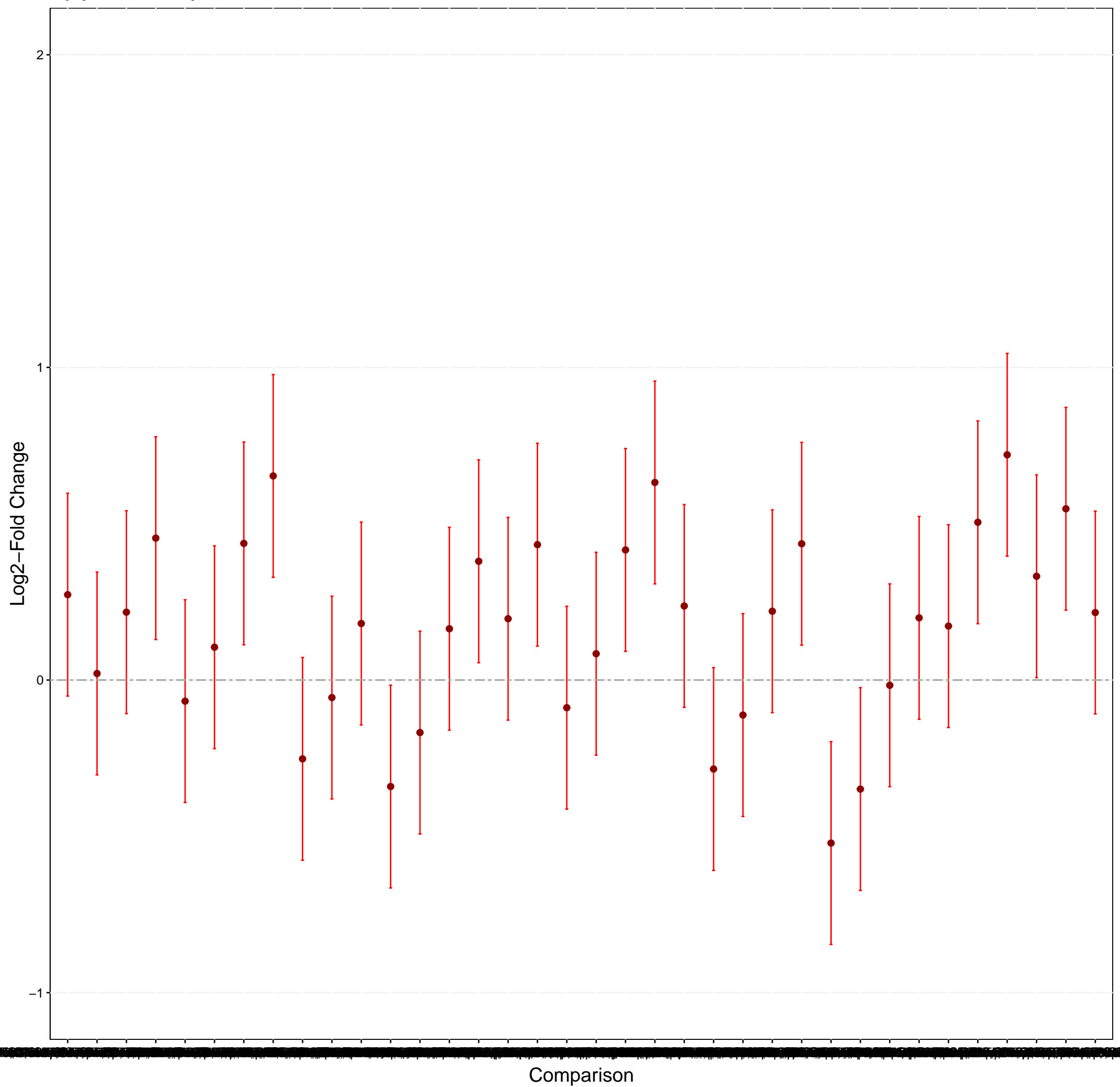
sp|Q04491|SEC13_YEAST



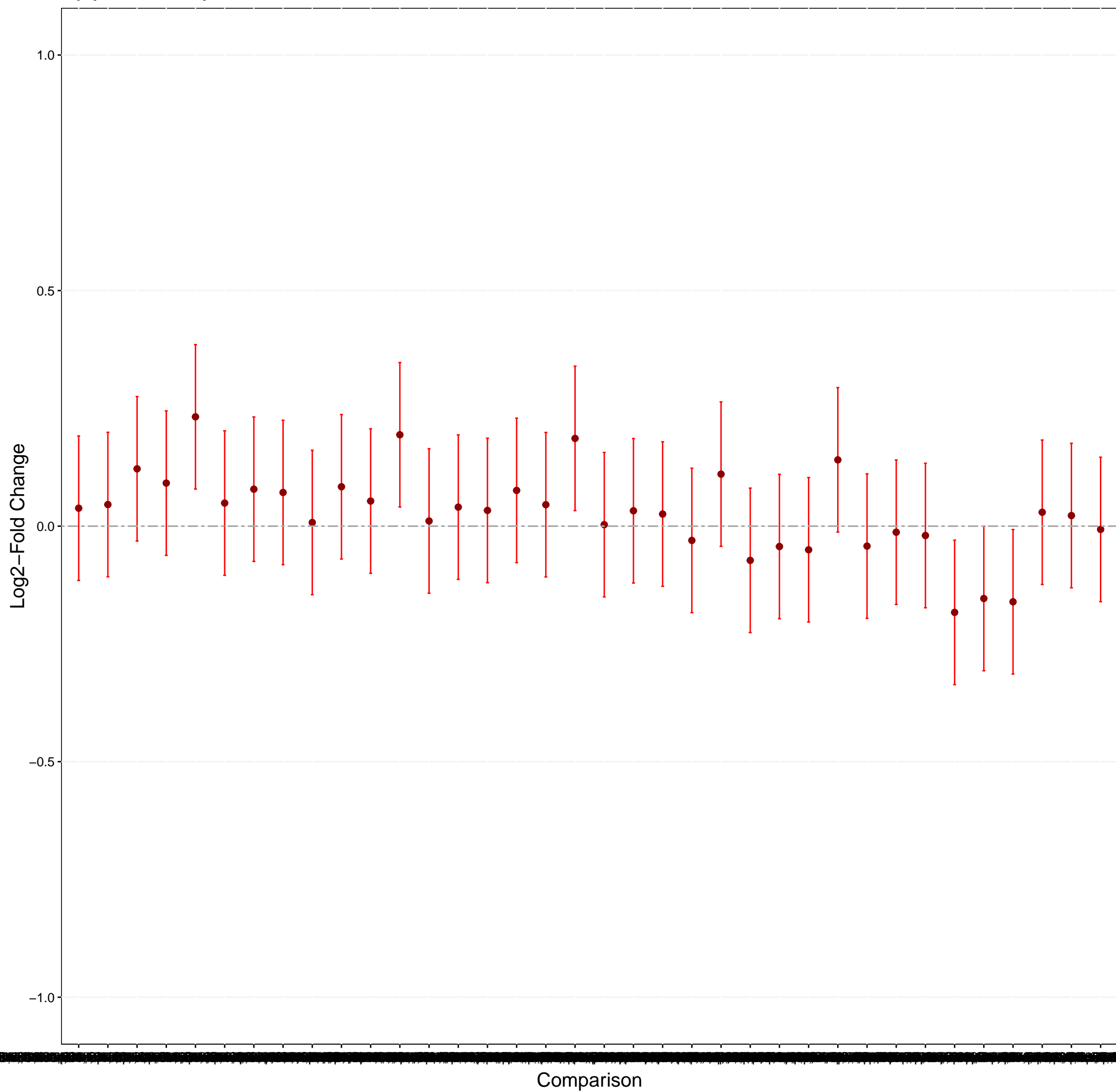
sp|Q04869|YM94_YEAST

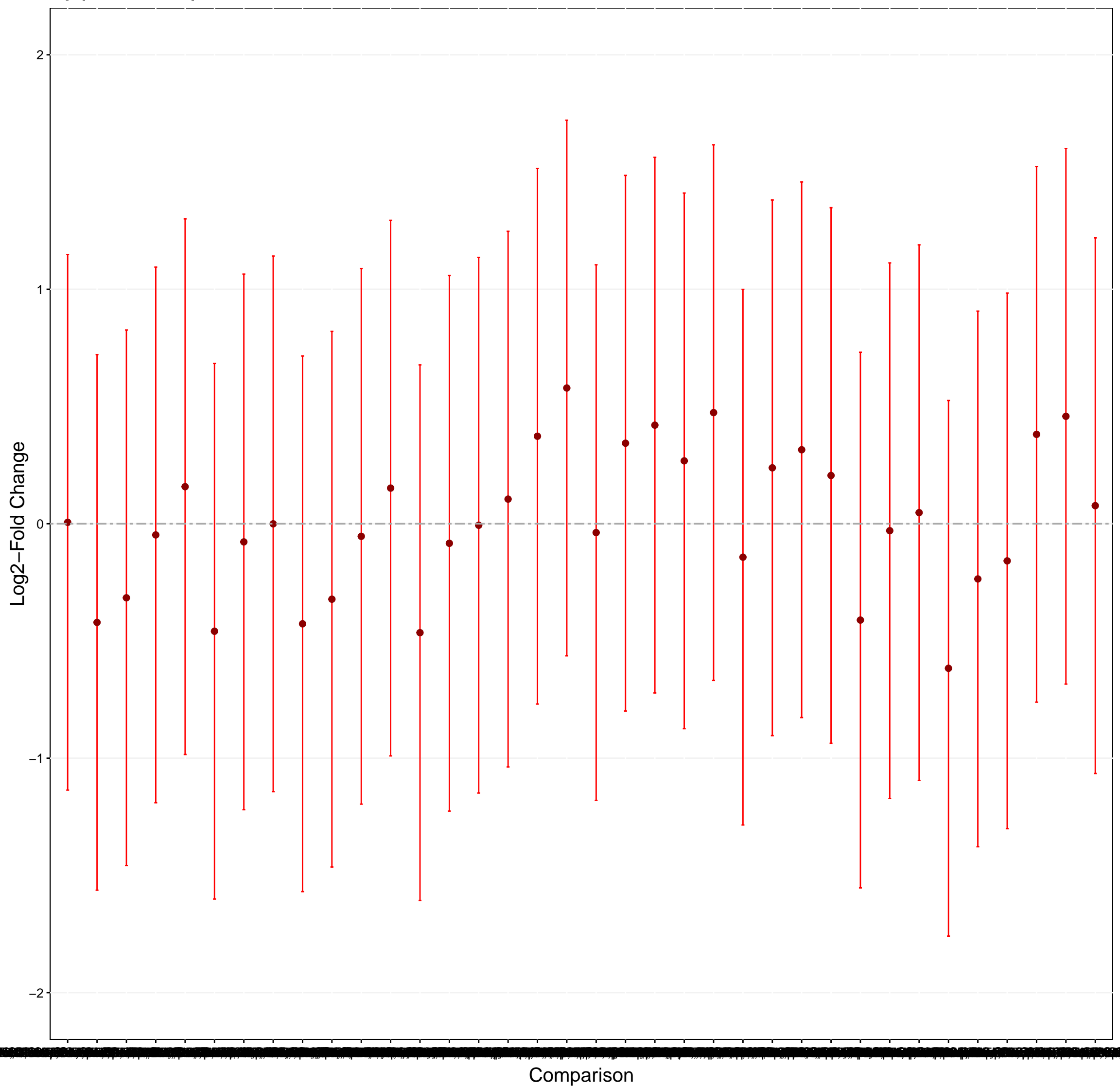


sp|Q04894|ADH6_YEAST

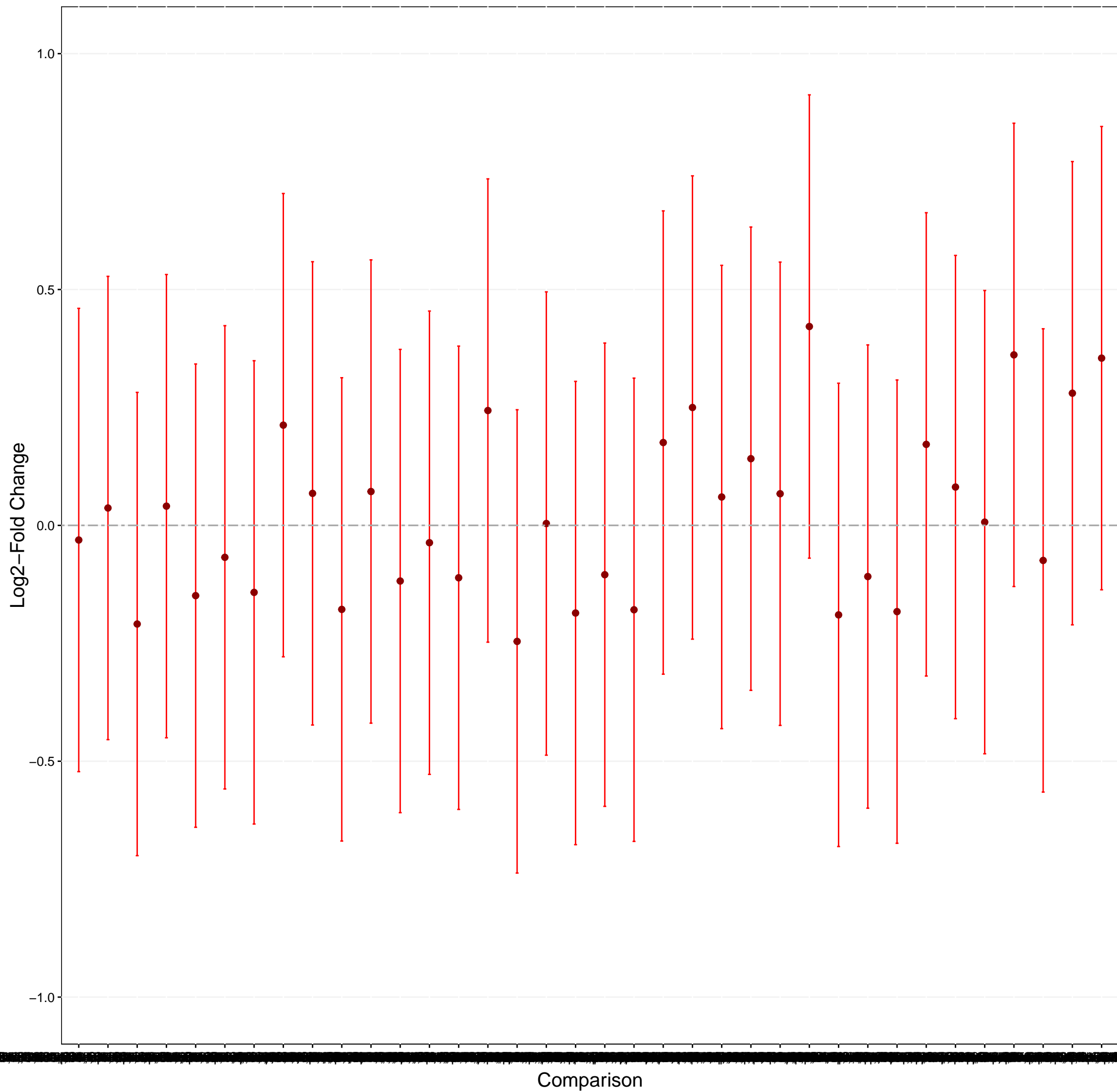


sp|Q04947|RTN1_YEAST

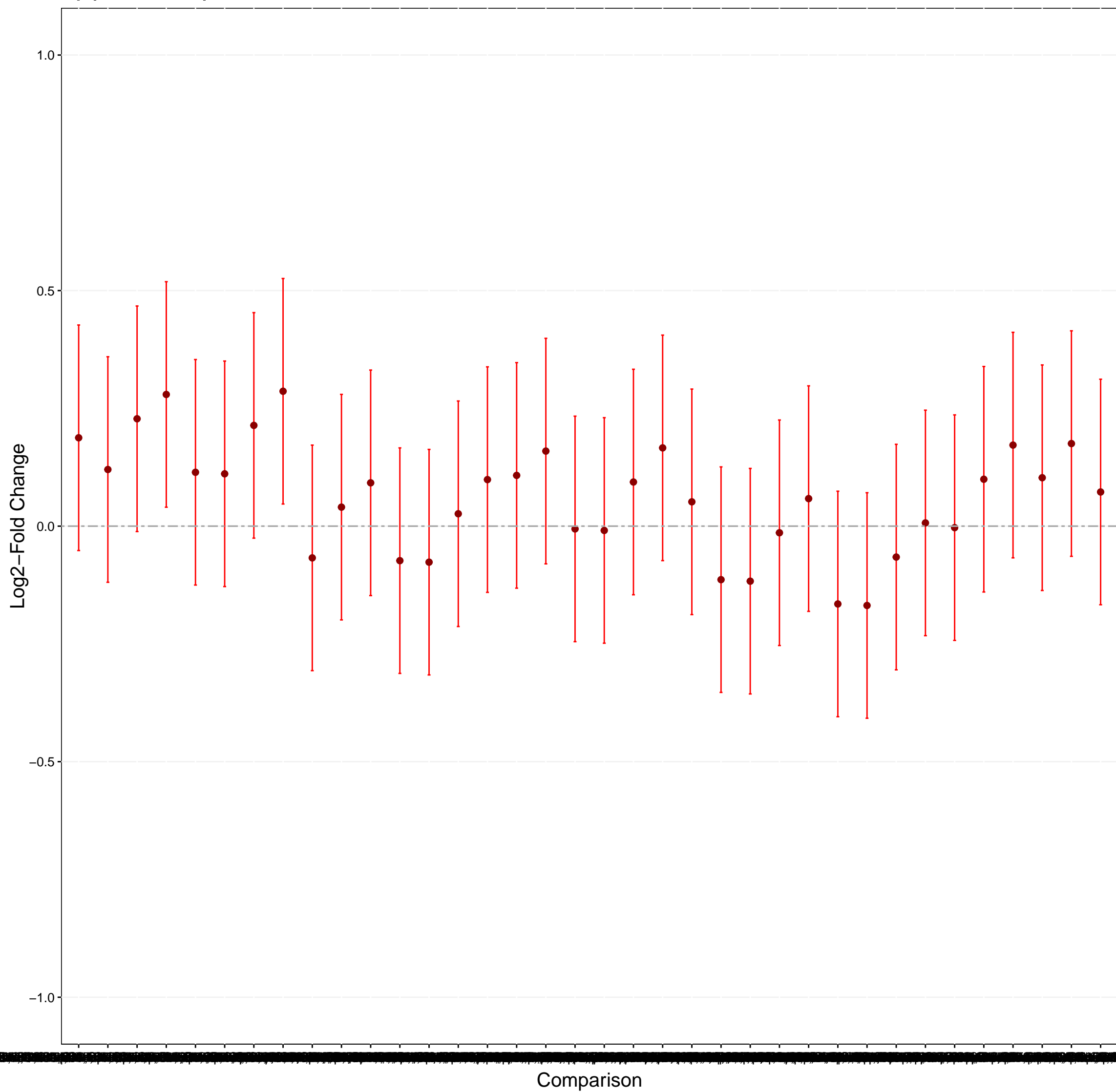




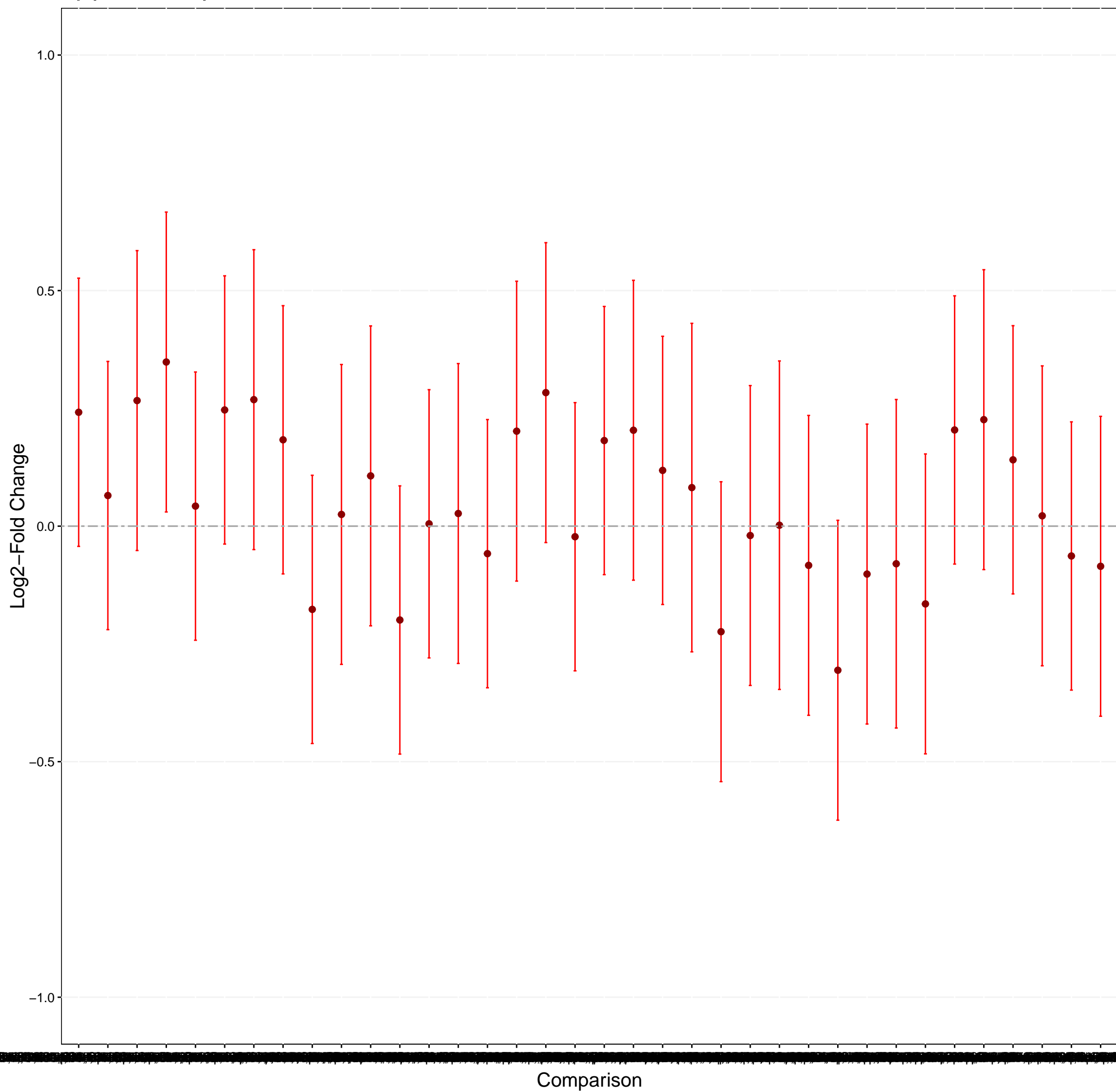
sp|Q05016|YM71_YEAST



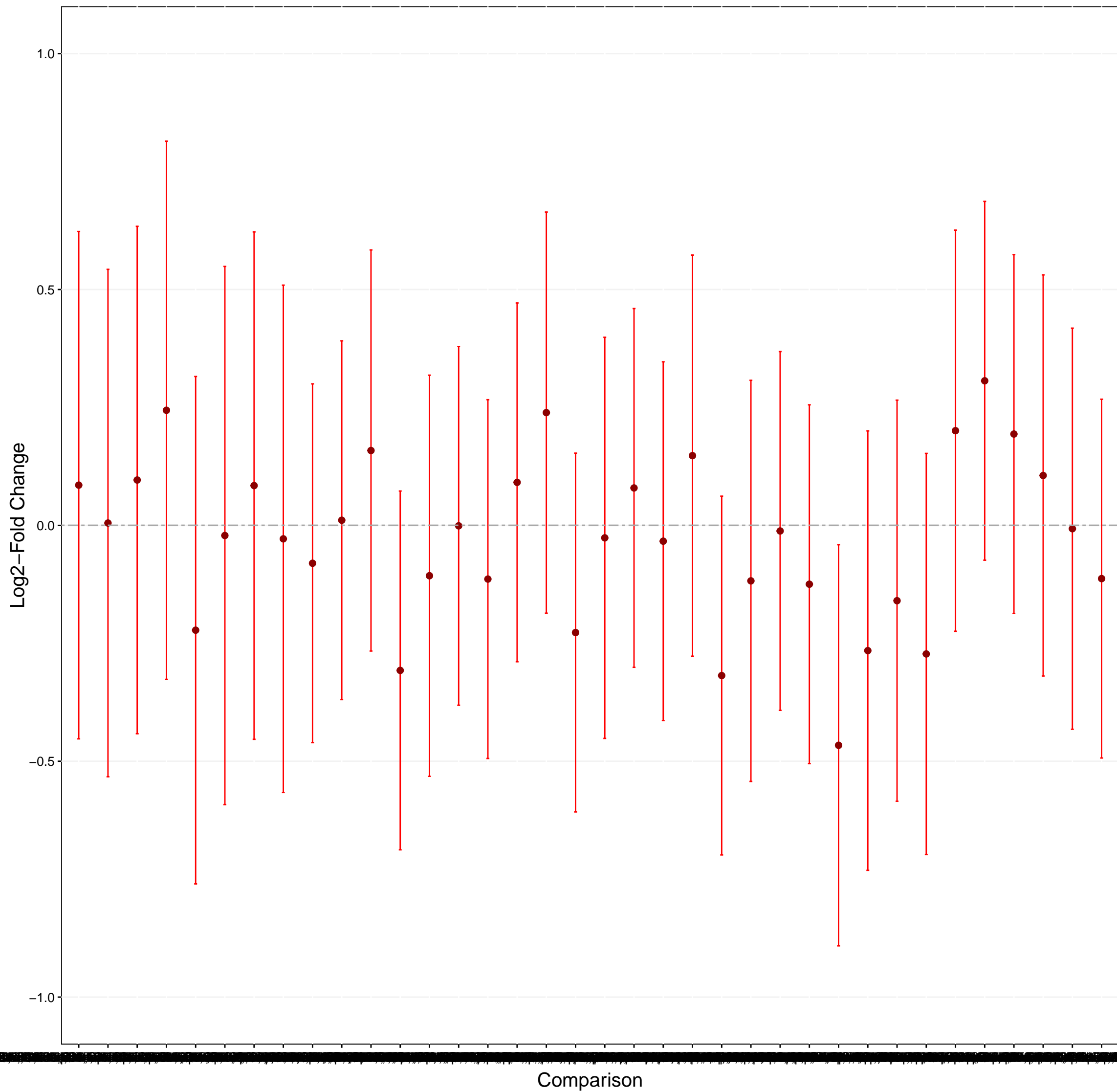
sp|Q05506|SYRC_YEAST



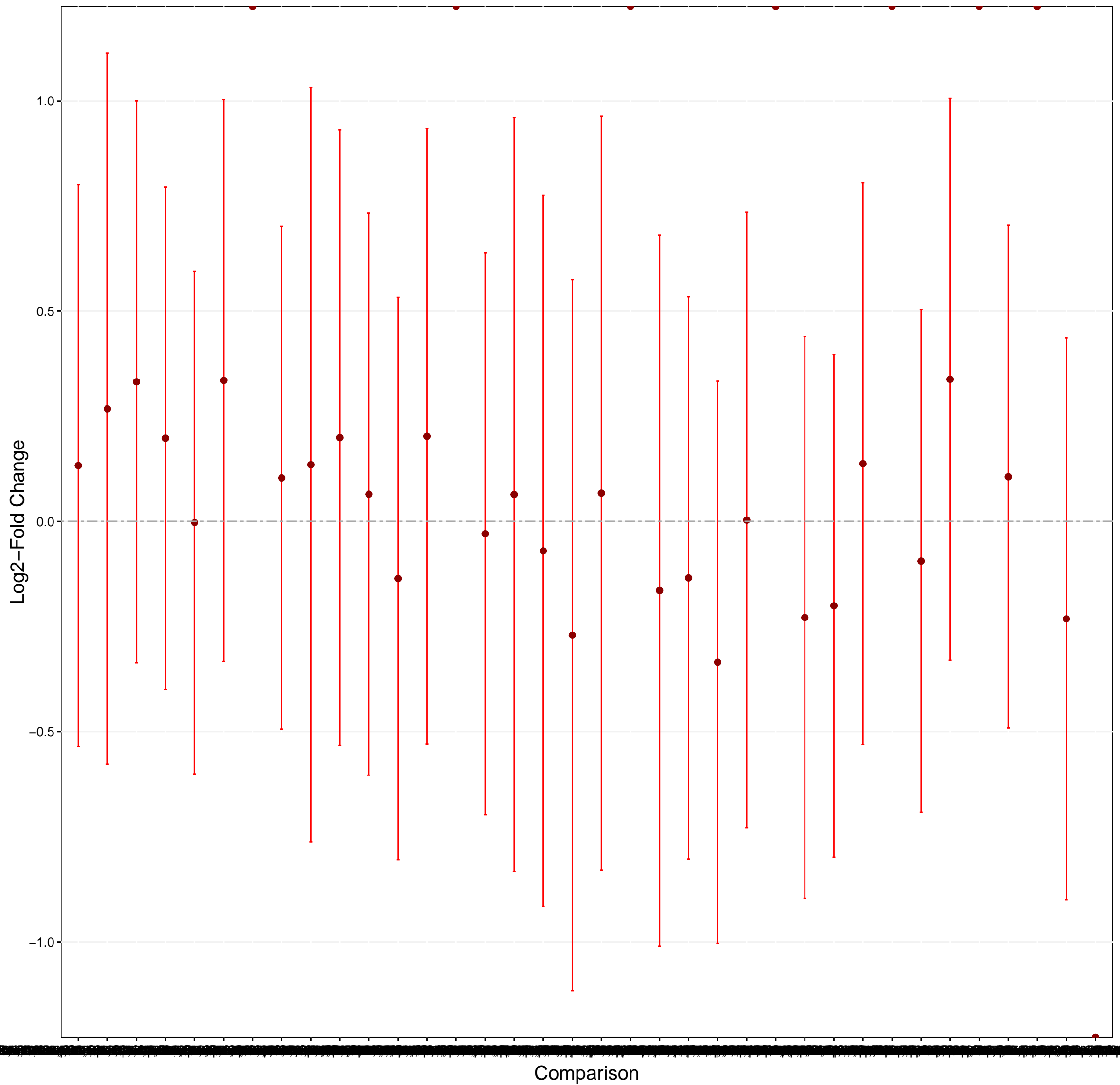
sp|Q05515|SVF1_YEAST

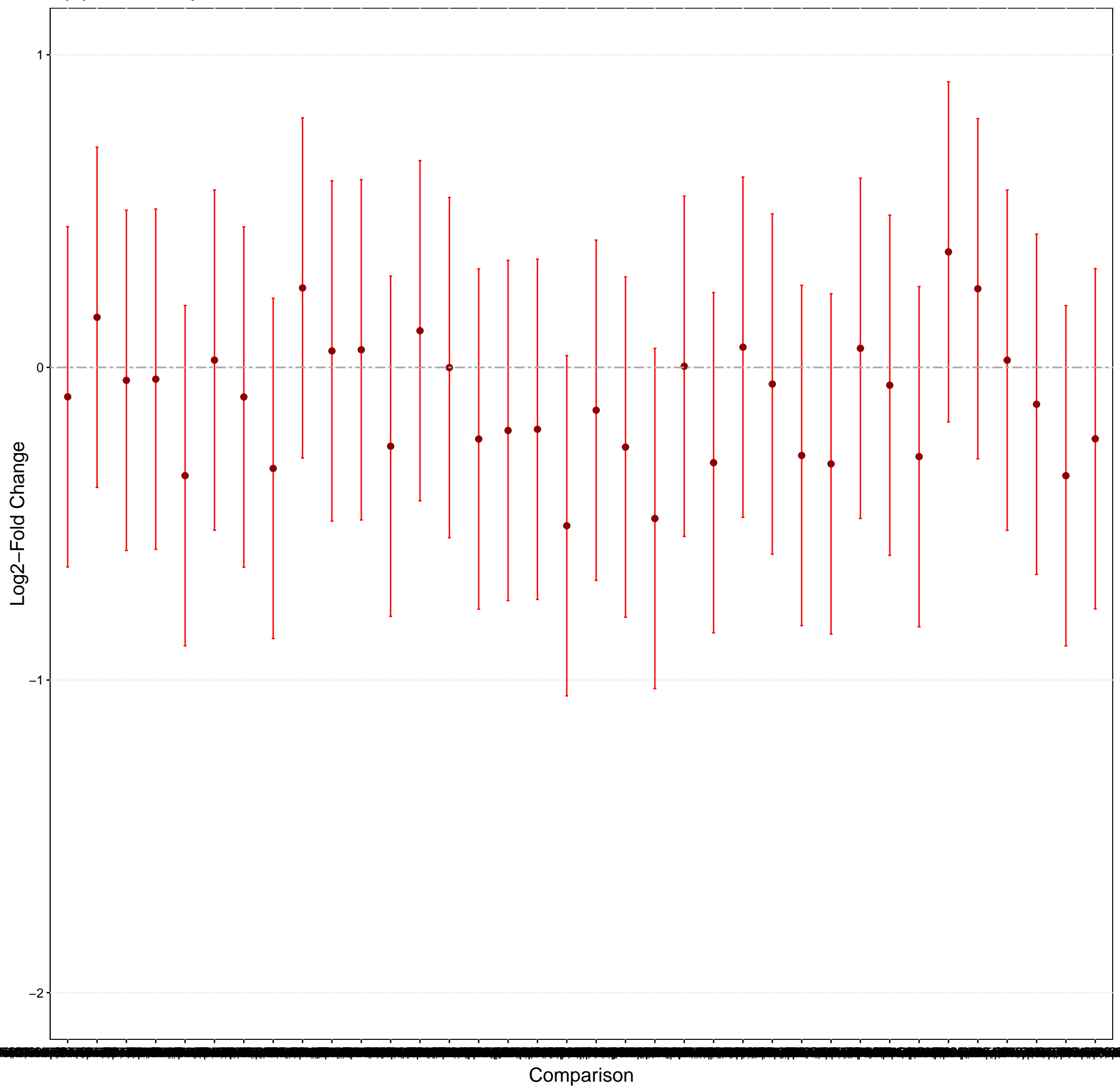


sp|Q05775|EIF3J_YEAST

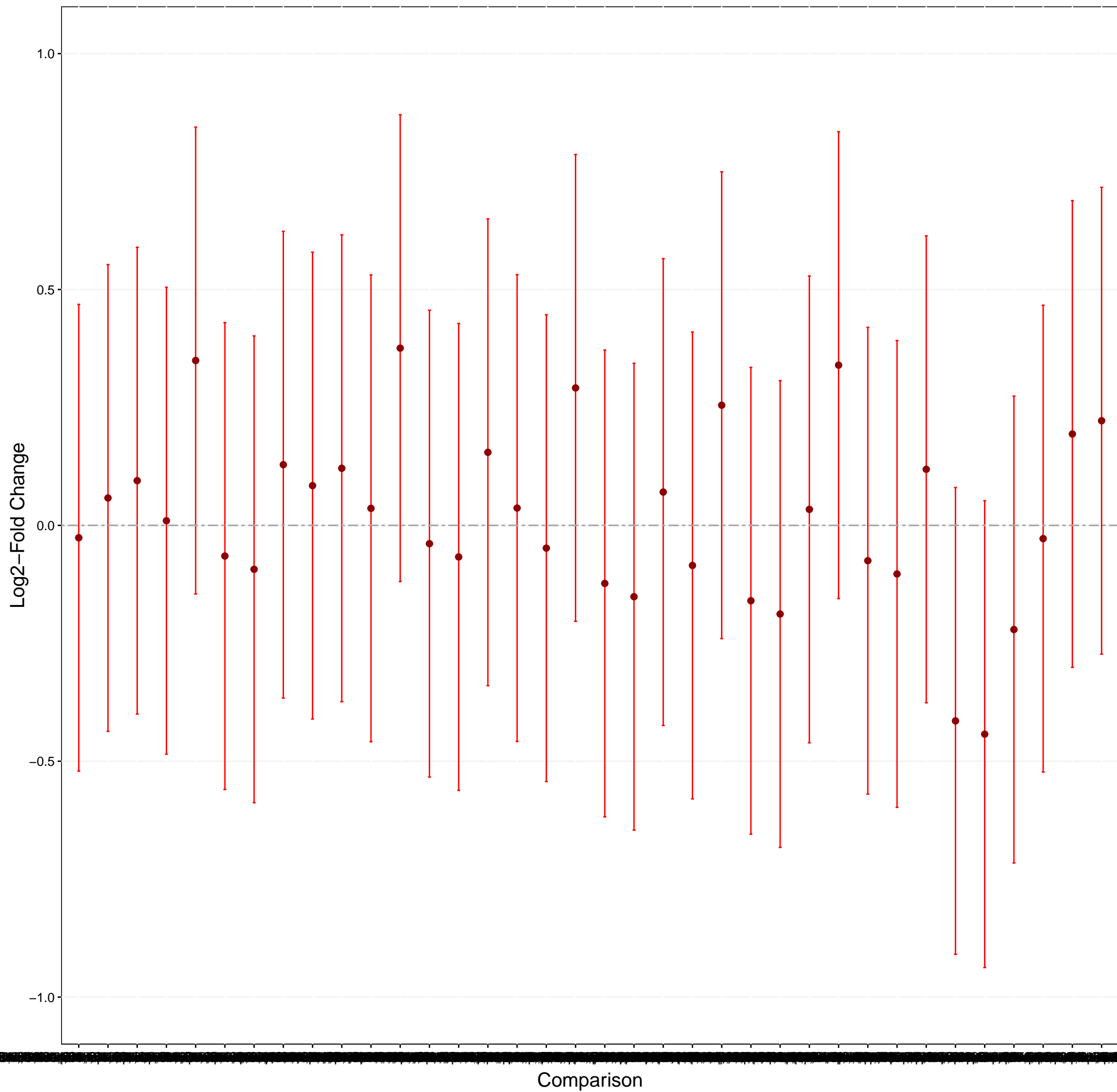


sp|Q05911|PUR8_YEAST

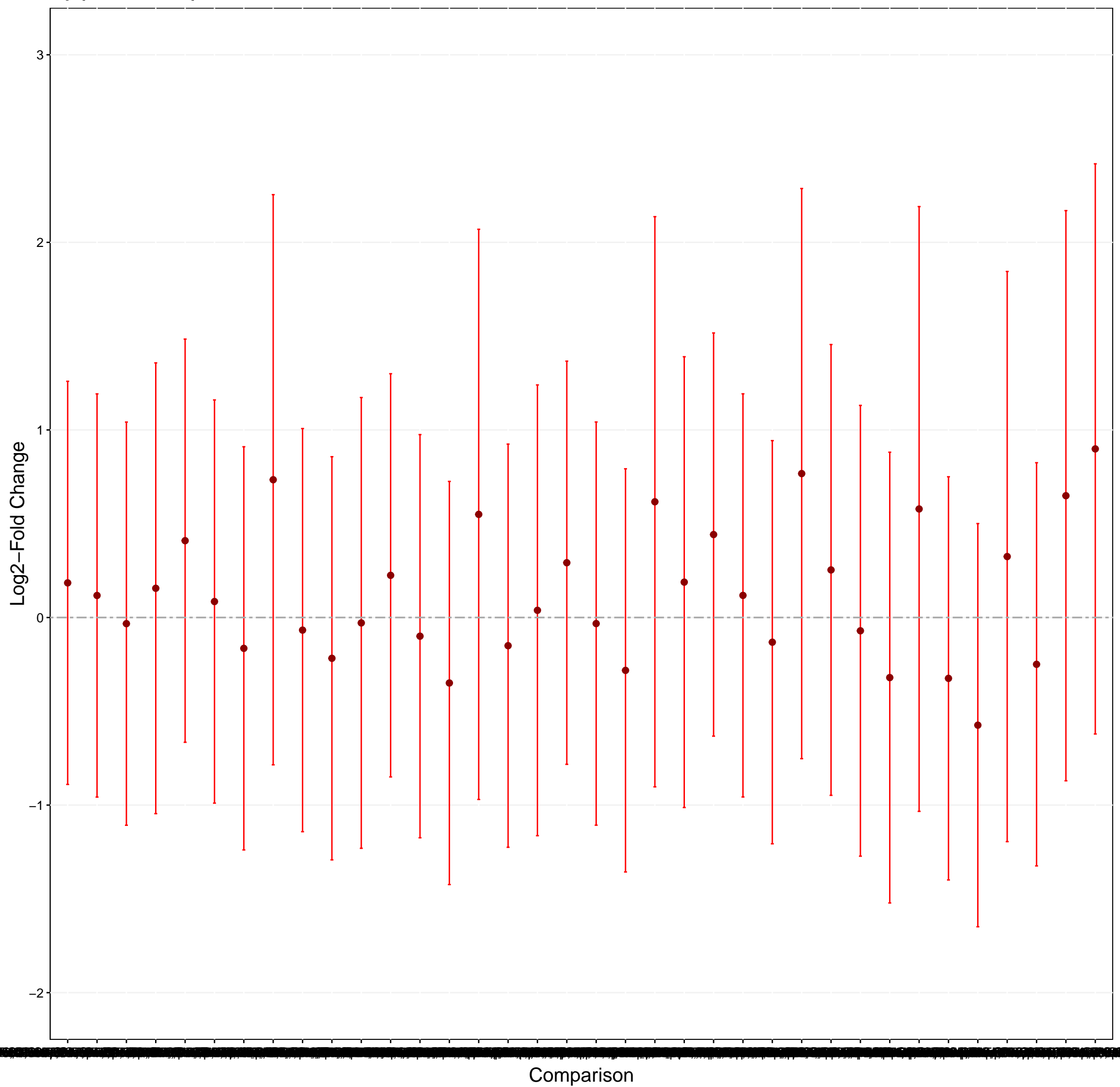




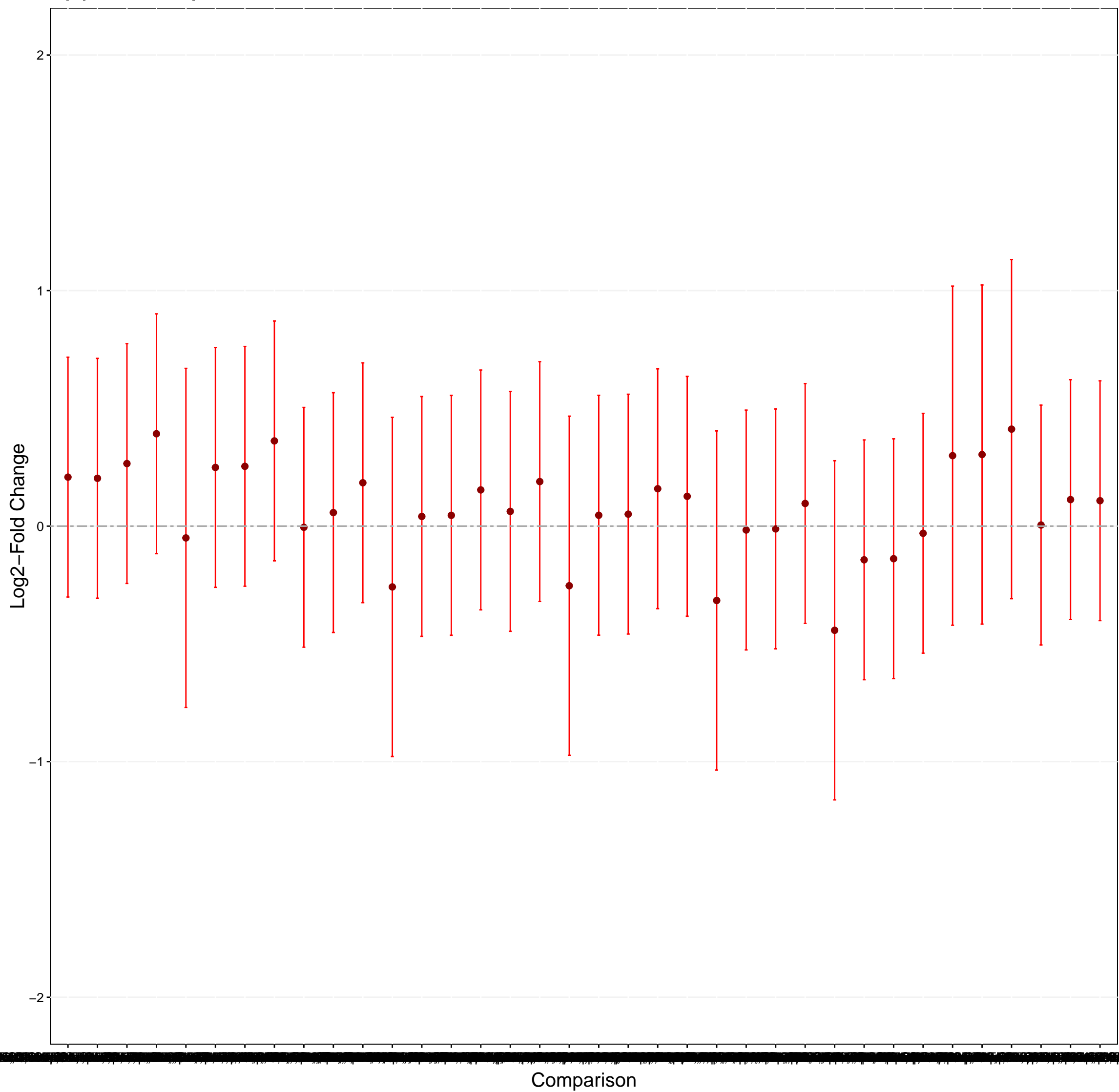
sp|Q06103|RPN7_YEAST



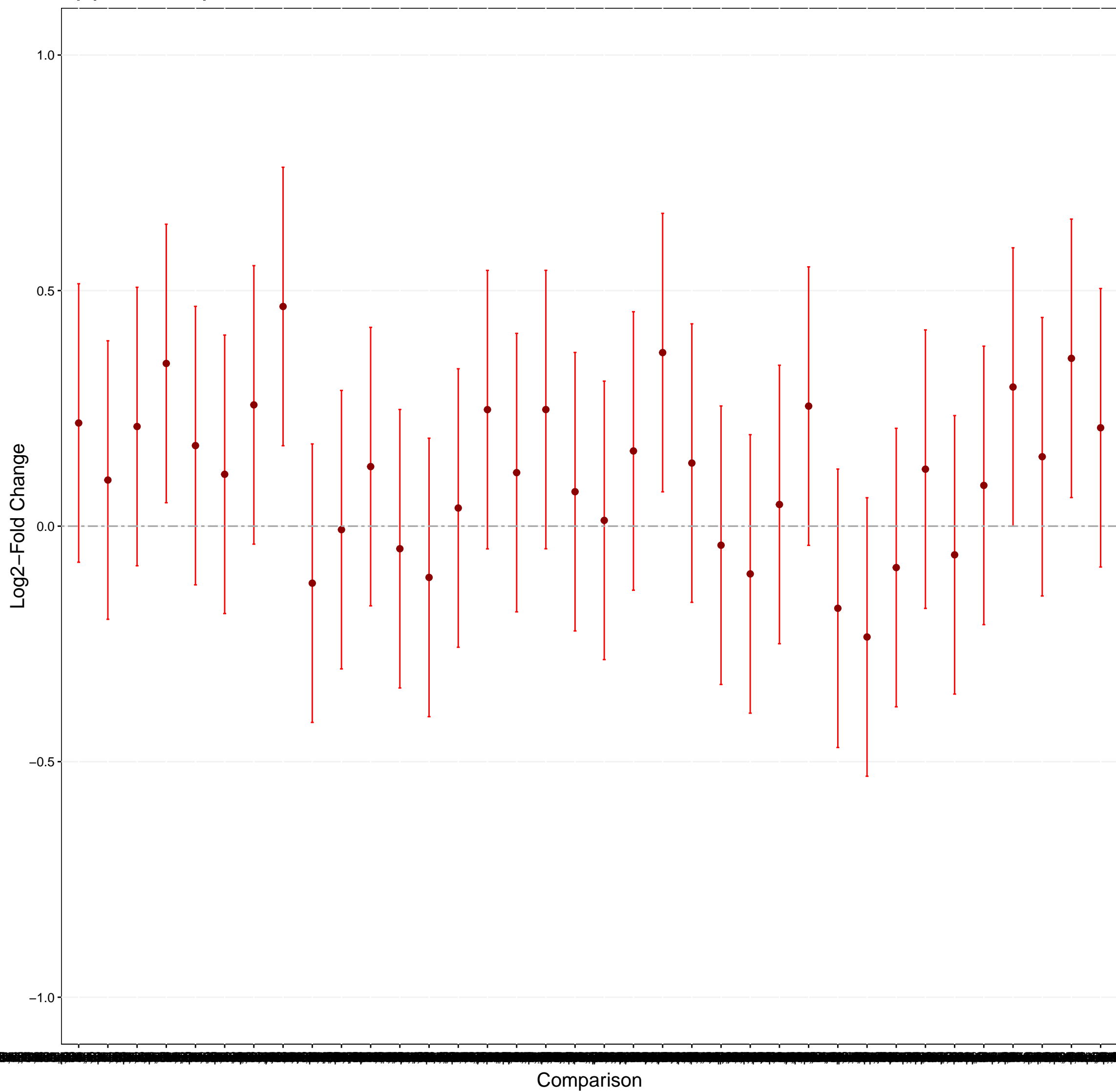
sp|Q06146|YL257_YEAST

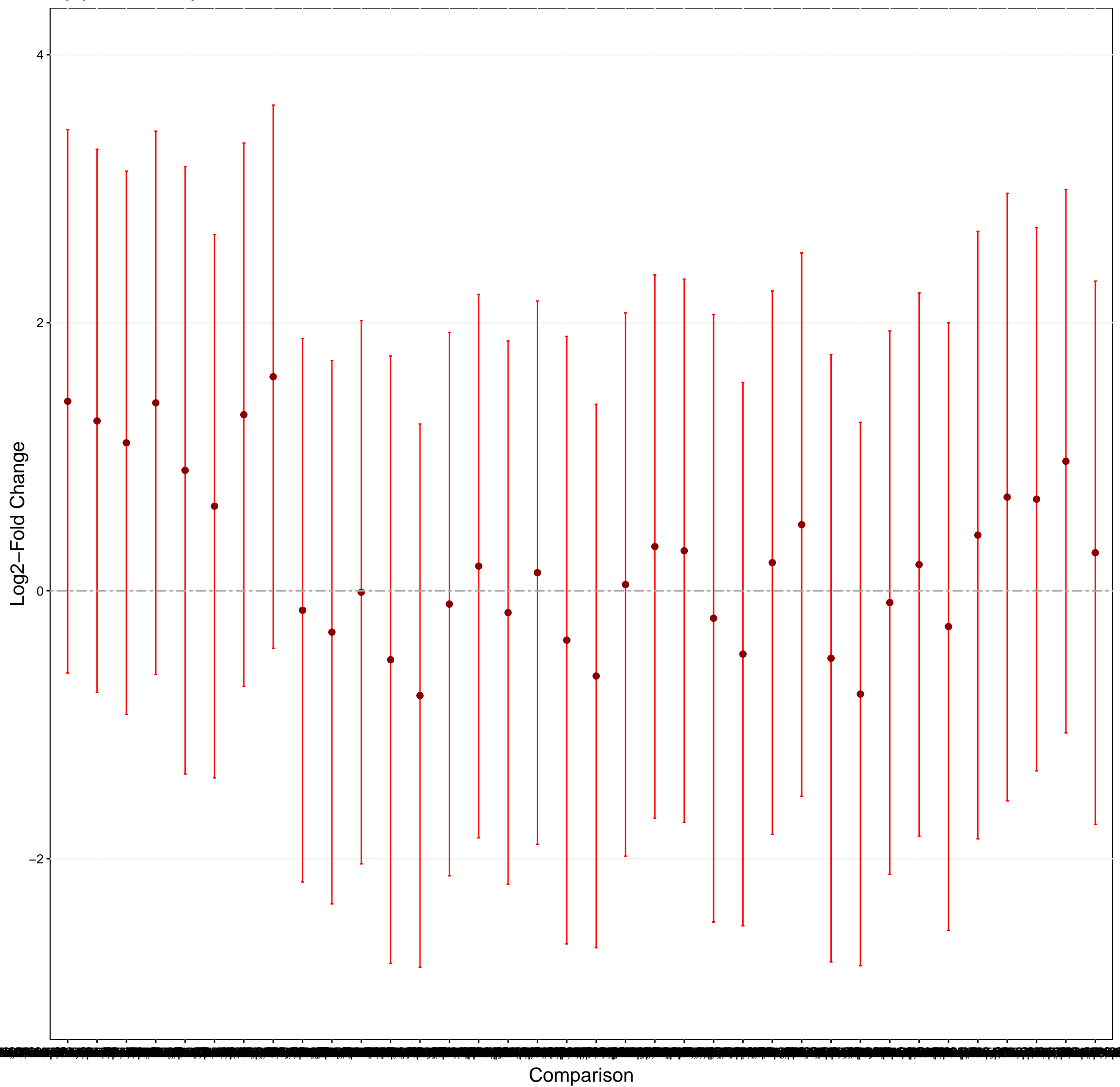


sp|Q06151|DCPS_YEAST

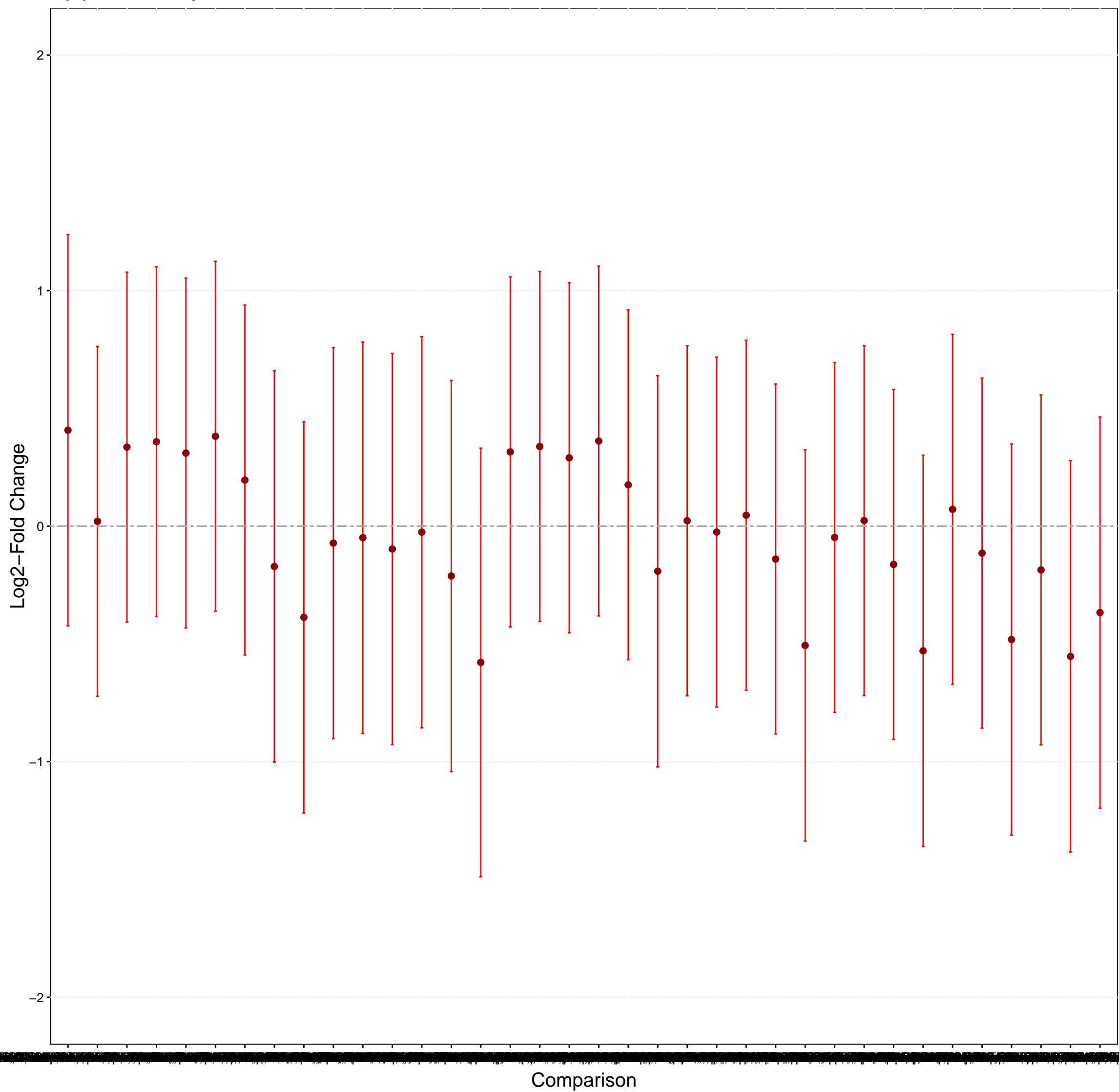


sp|Q06252|YL179_YEAST

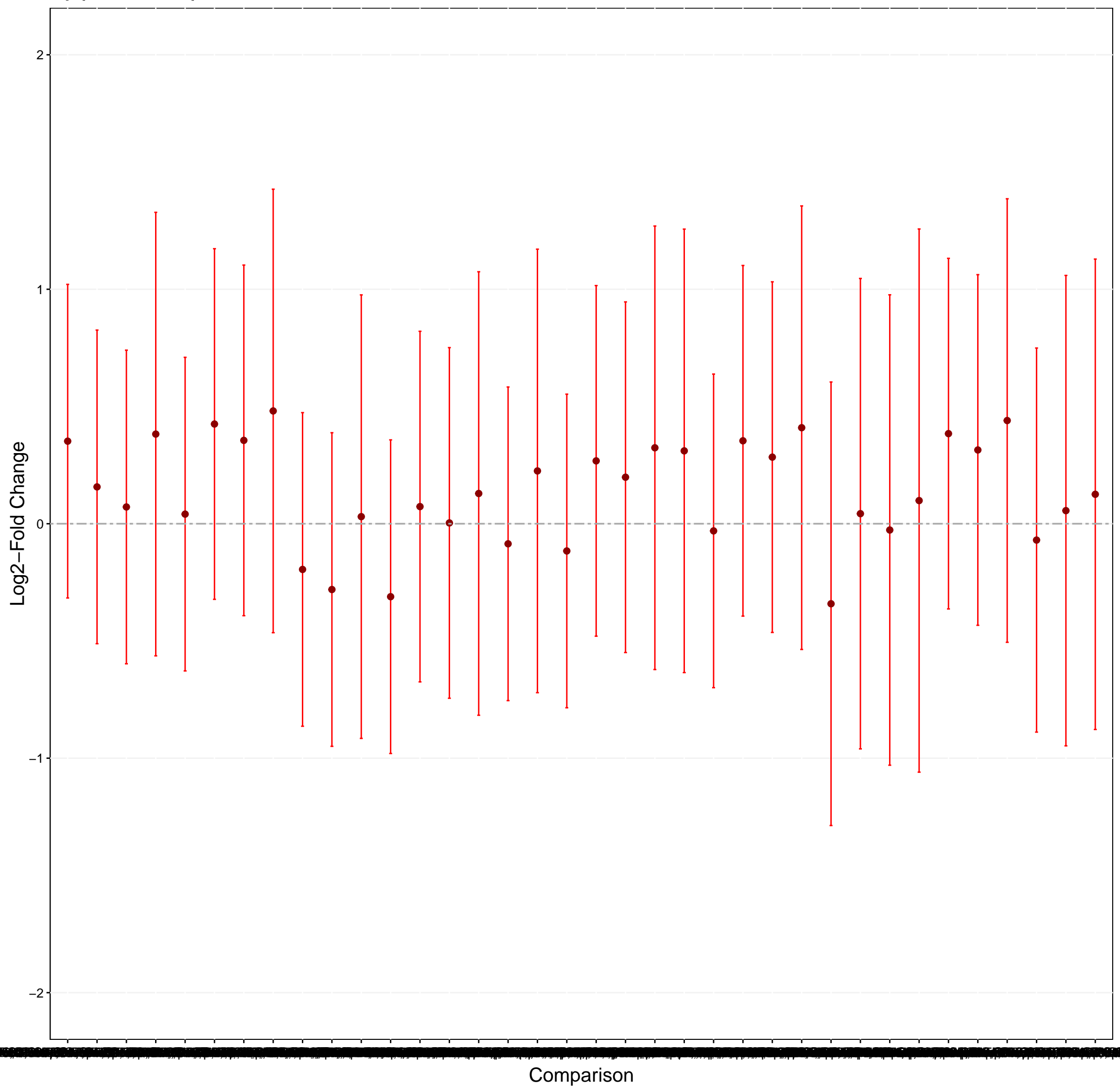




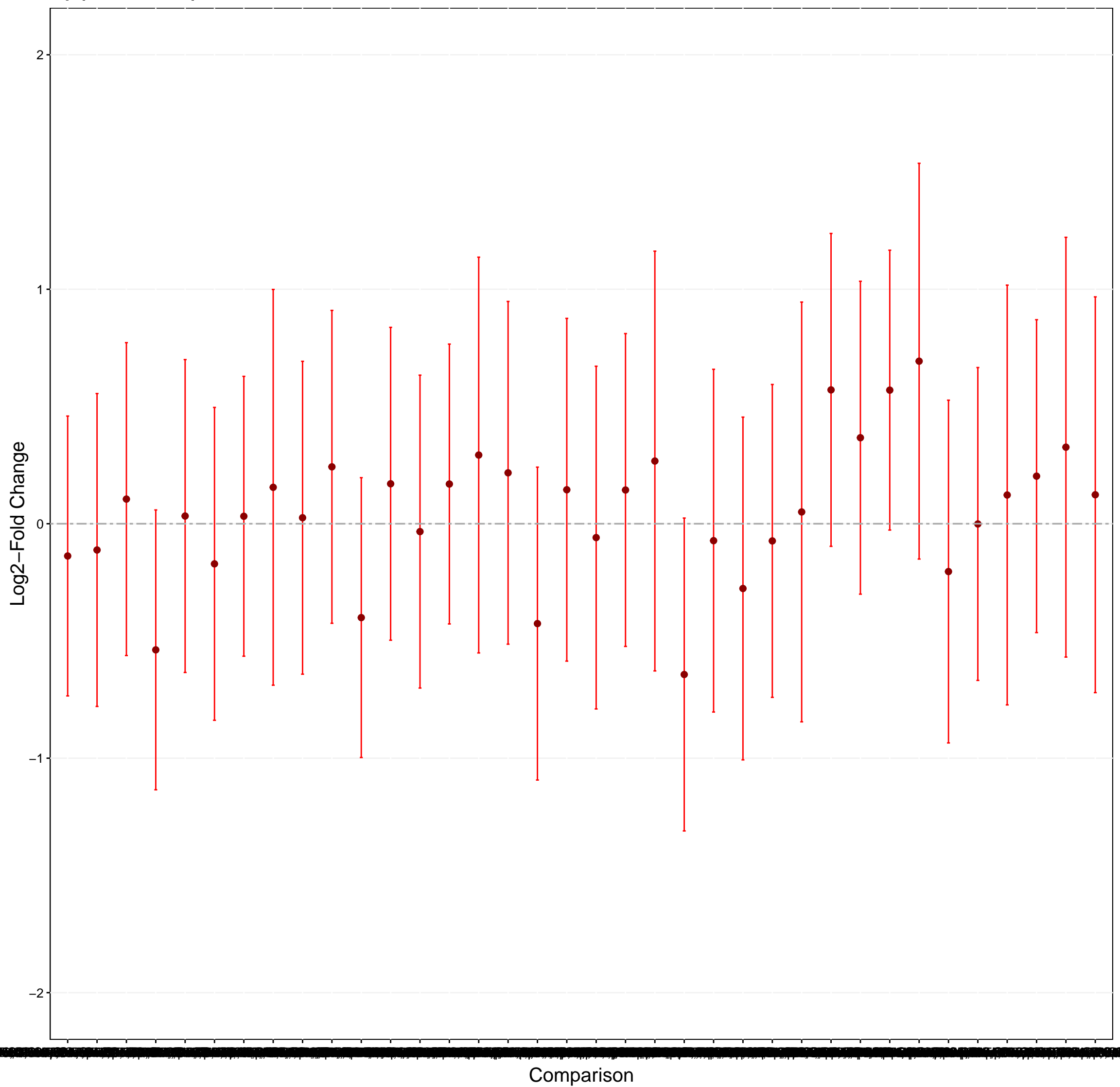
sp|Q06440|CORO_YEAST



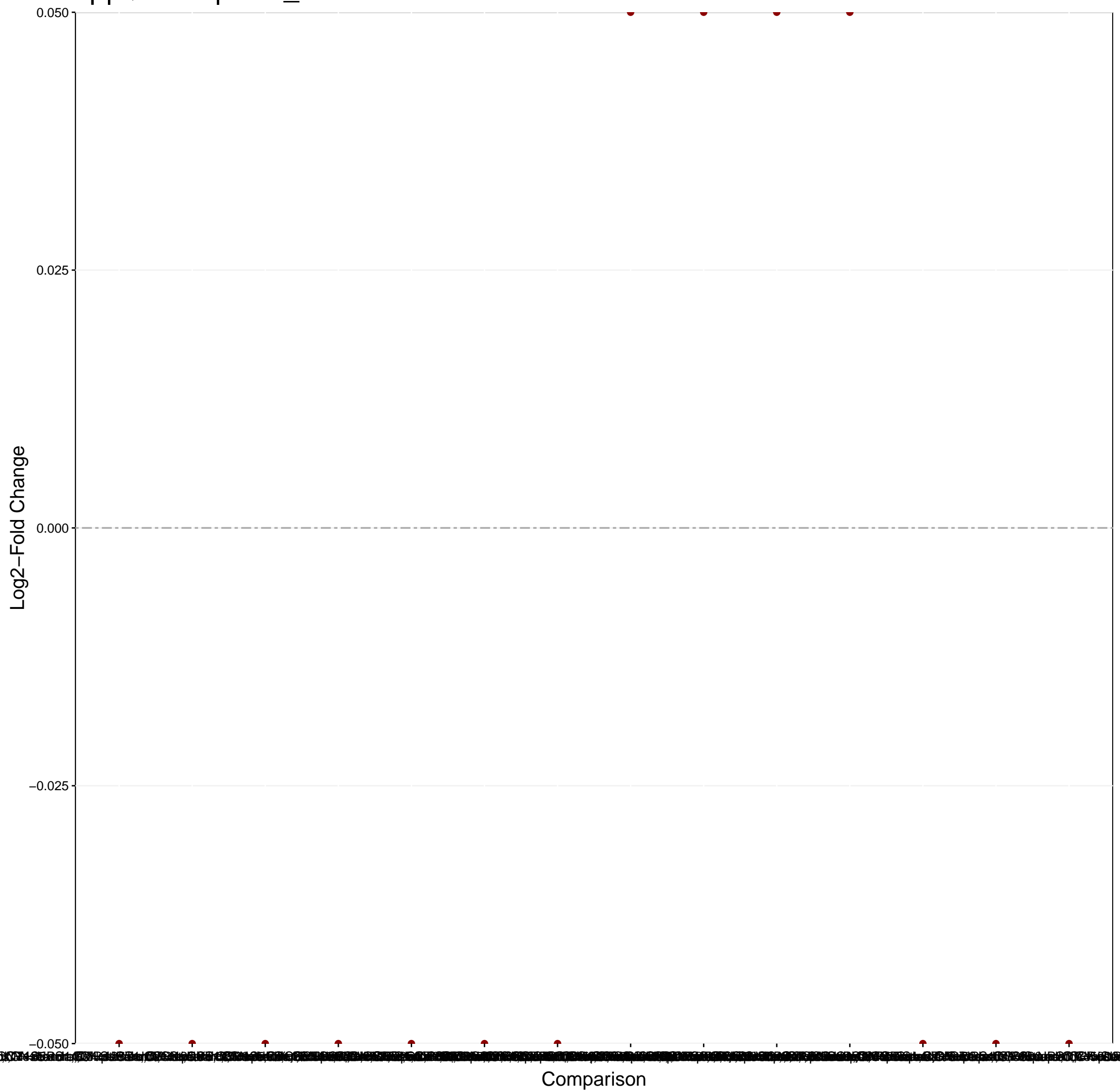
sp|Q06505|IWS1_YEAST



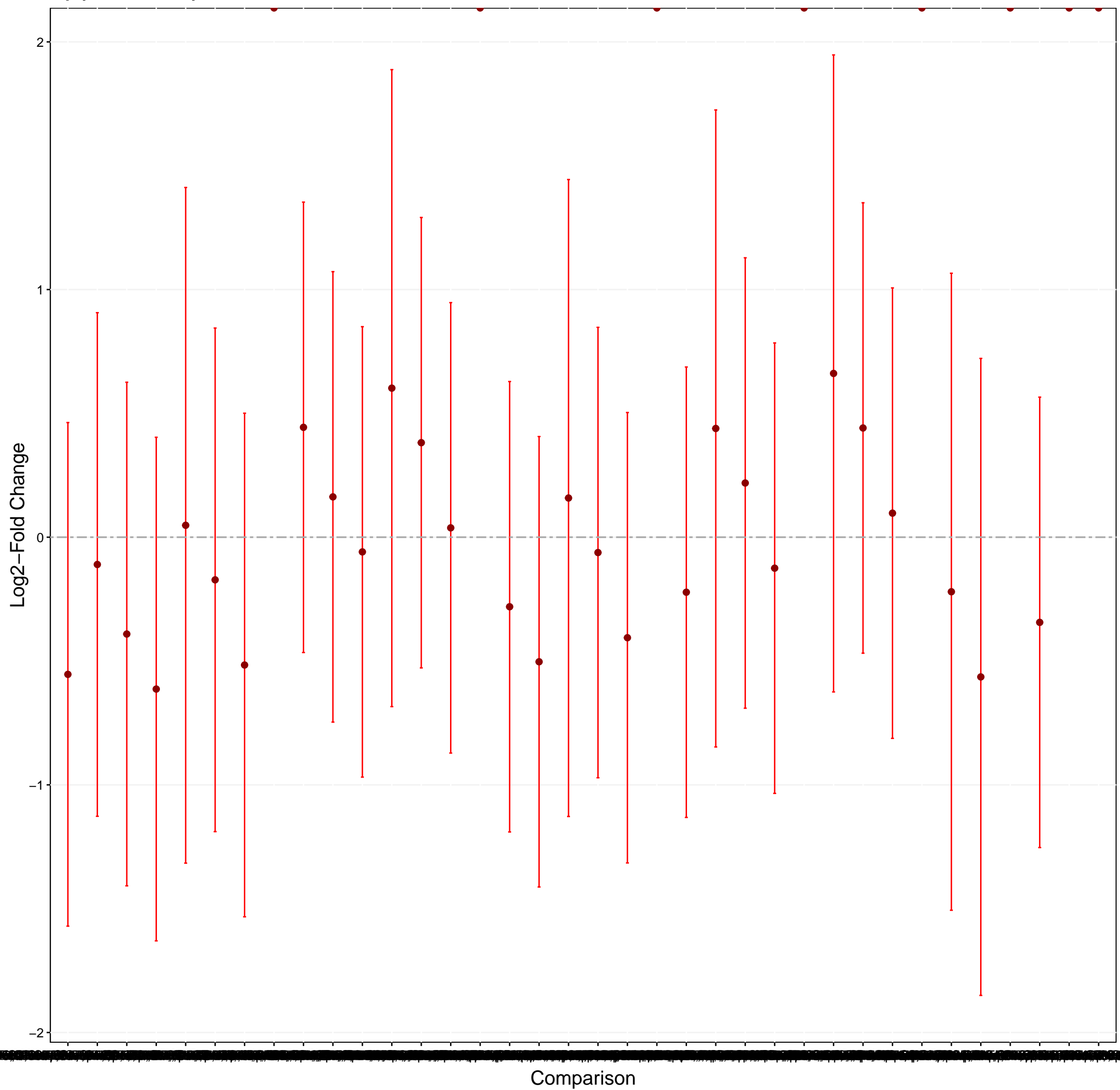
sp|Q06523|YP148_YEAST



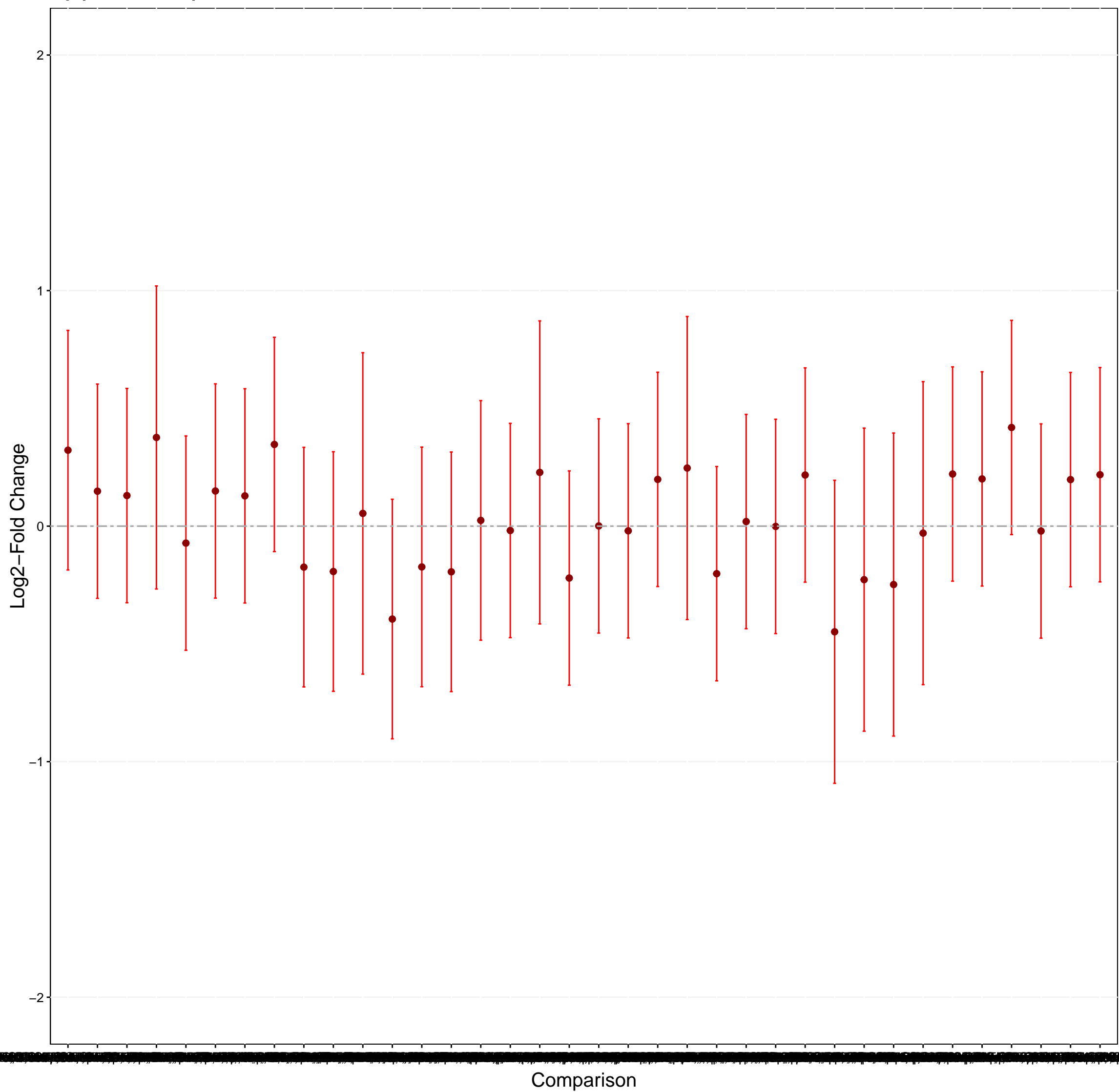
sp|Q06685|VIP1_YEAST



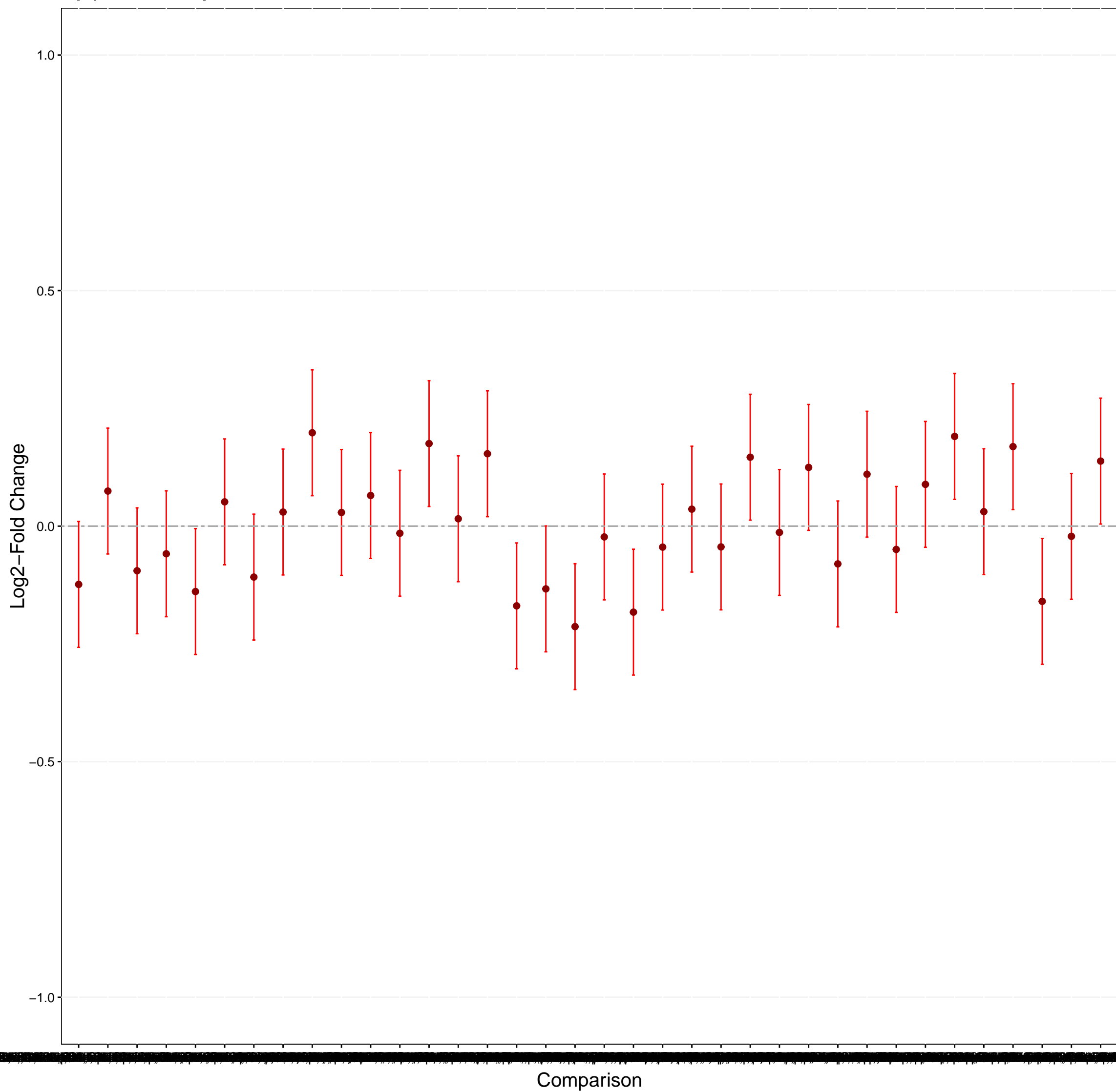
sp|Q06736|MET2_SACPS



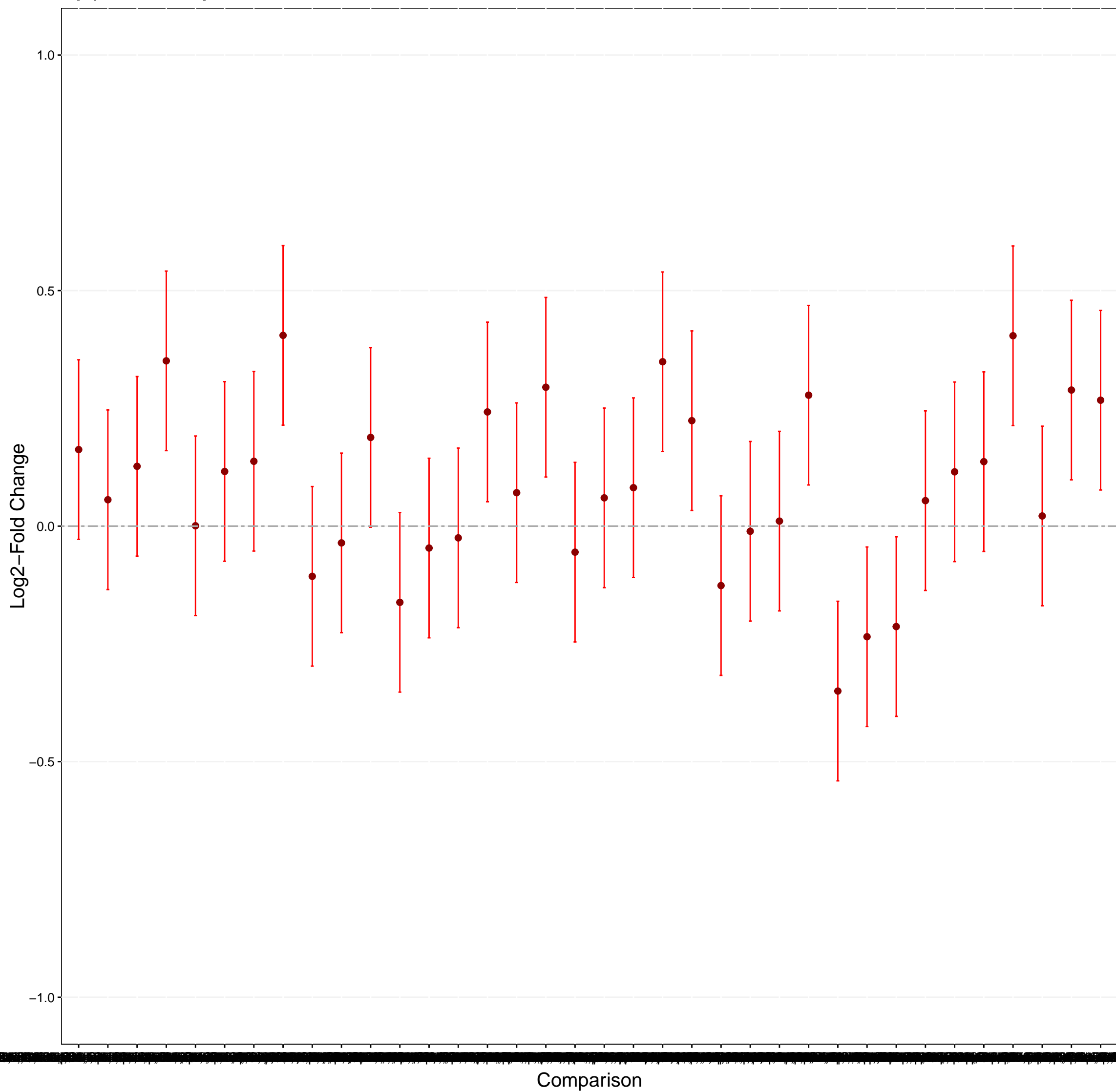
sp|Q07505|DLHH_YEAST



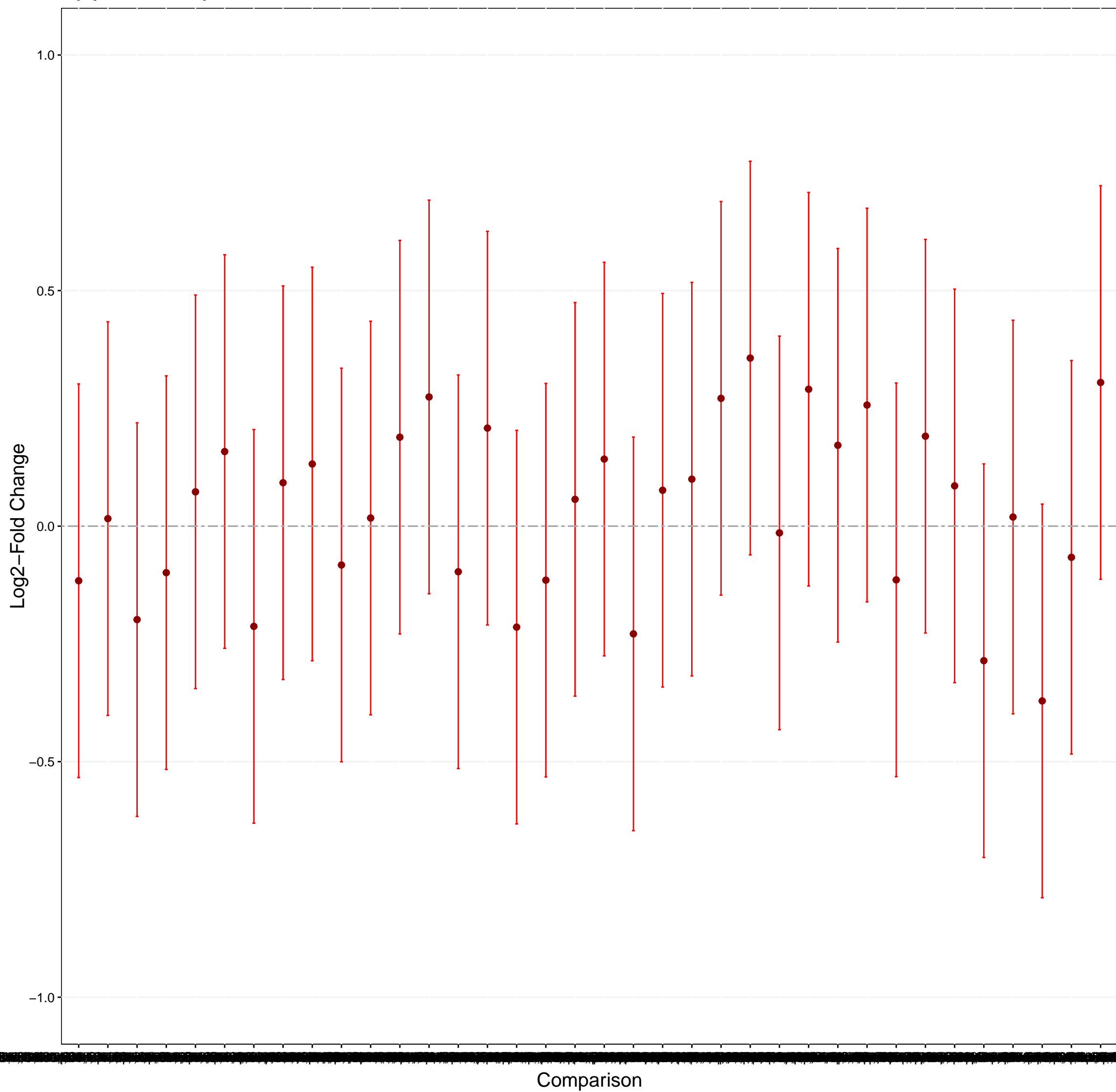
sp|Q07551|KAR_YEAST



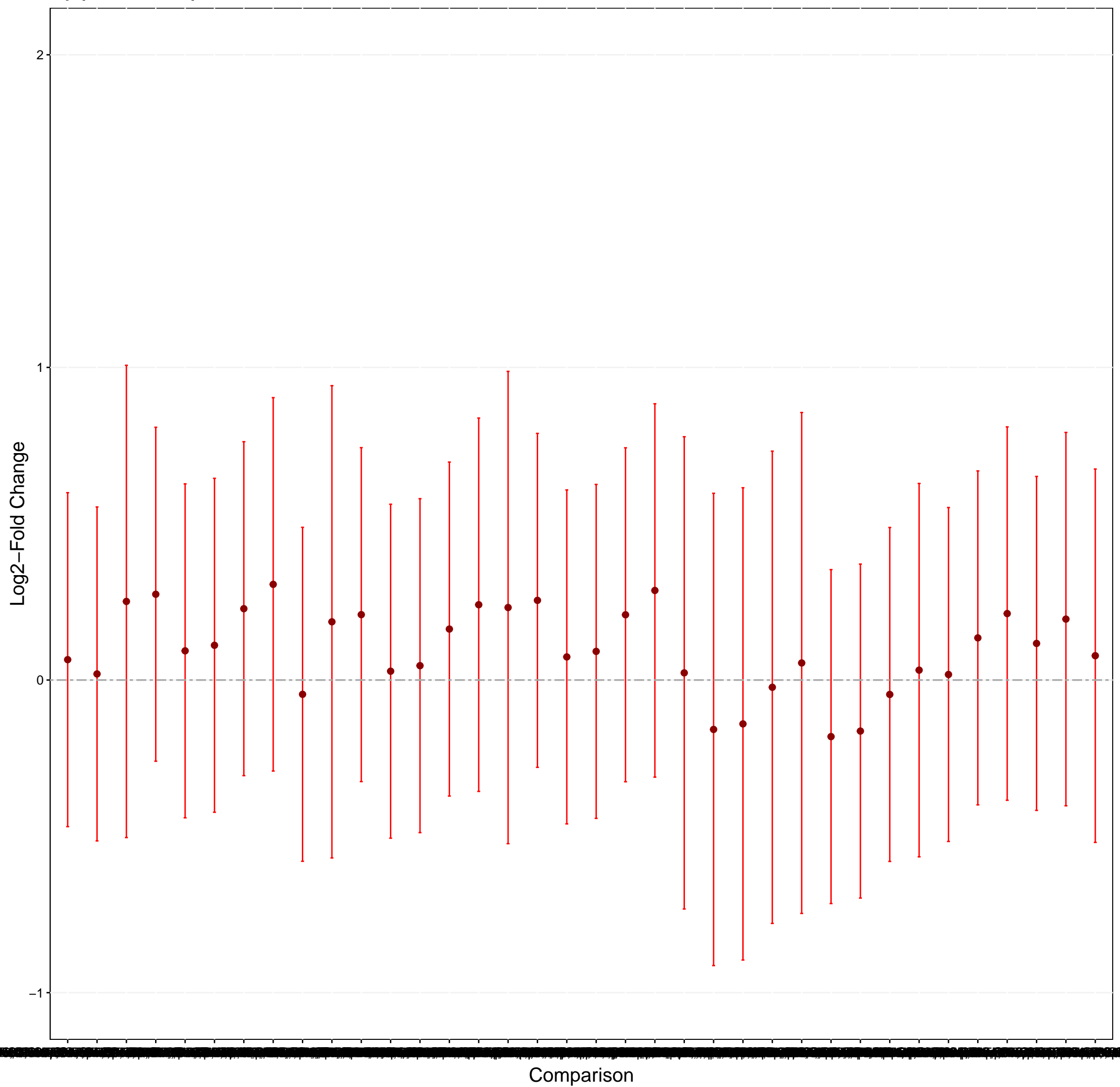
sp|Q08193|GAS5_YEAST

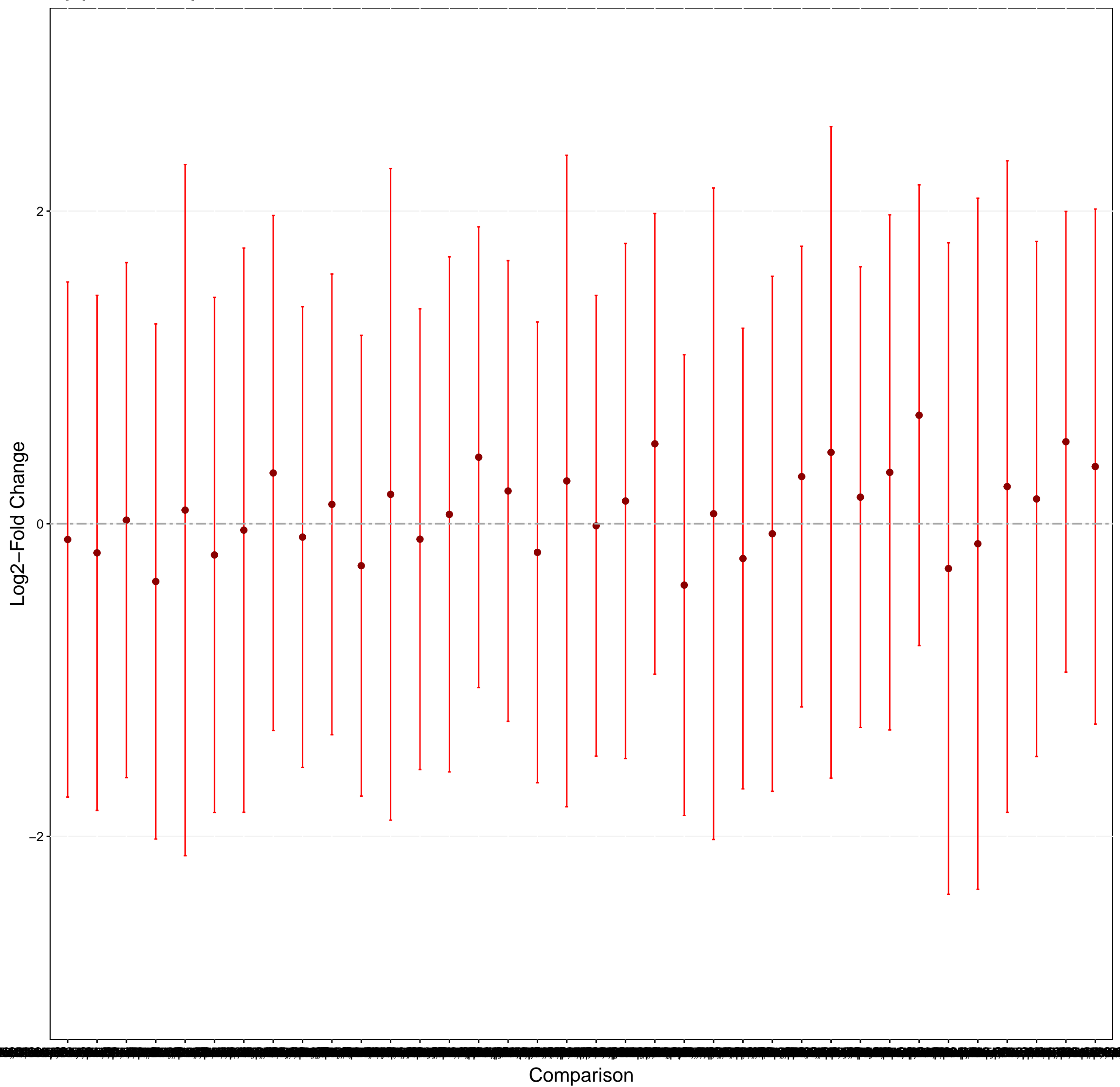


sp|Q08245|ZEO1_YEAST

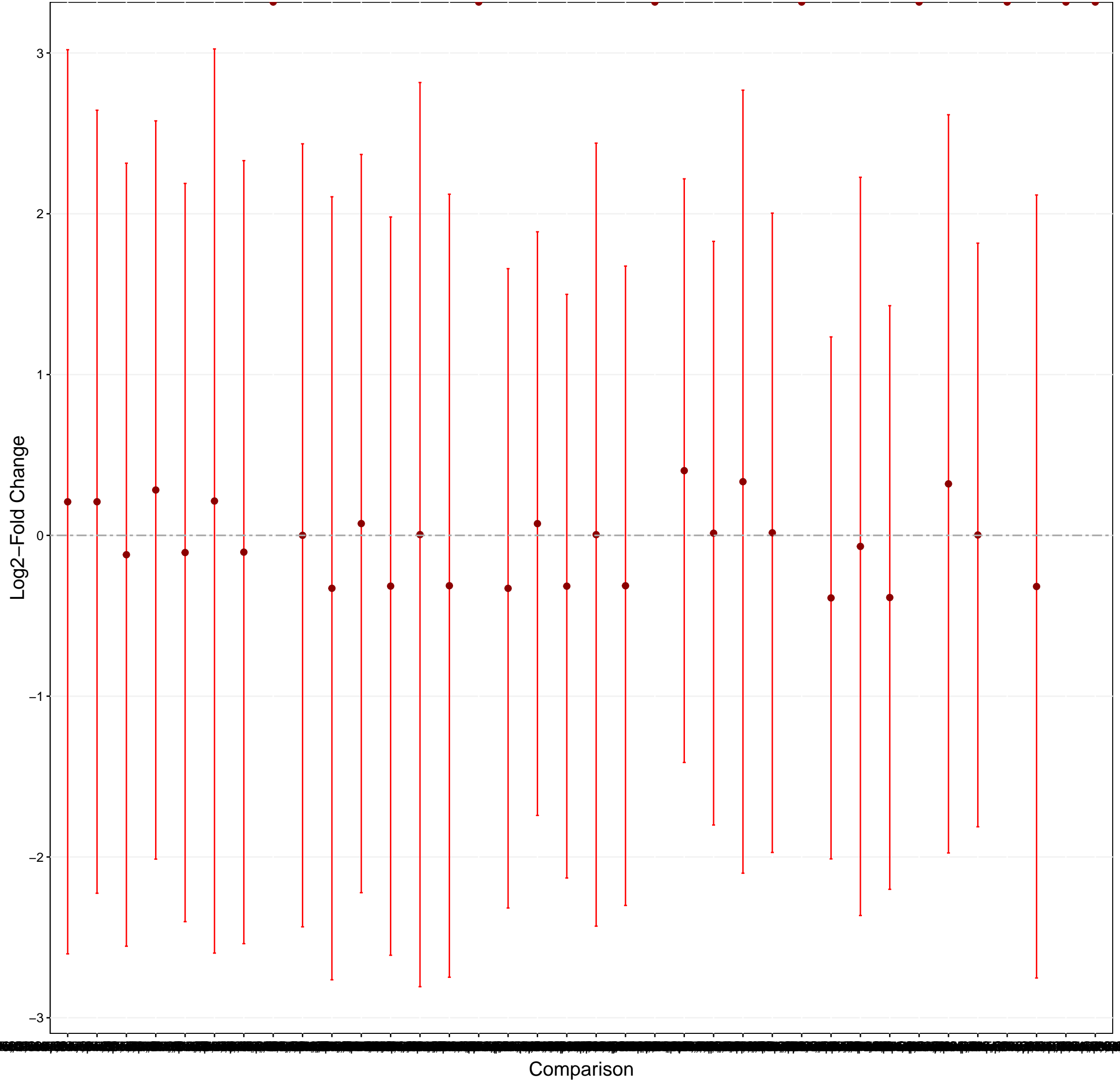


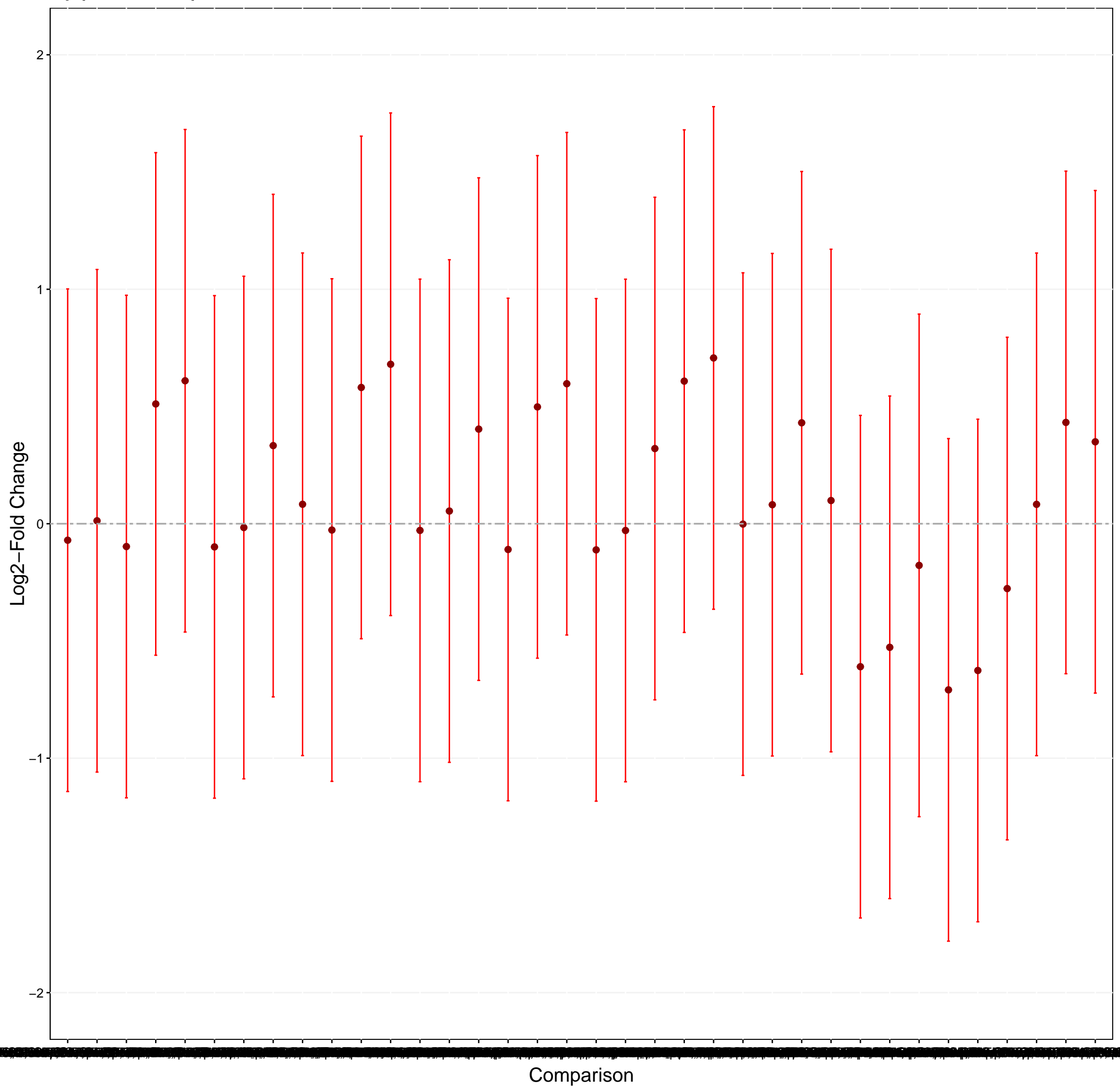
sp|Q08412|CUE5_YEAST



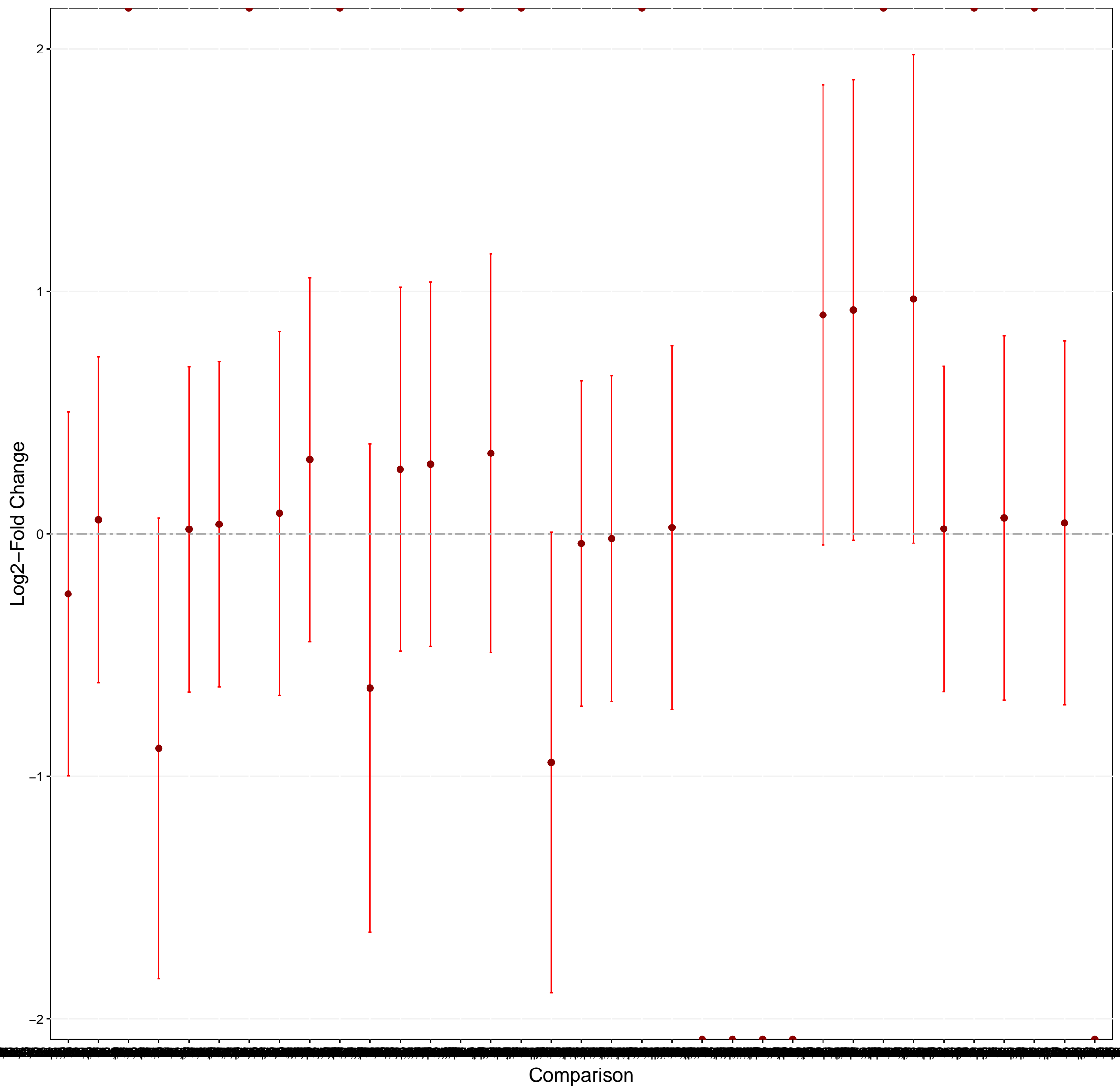


sp|Q08972|NEW1_YEAST

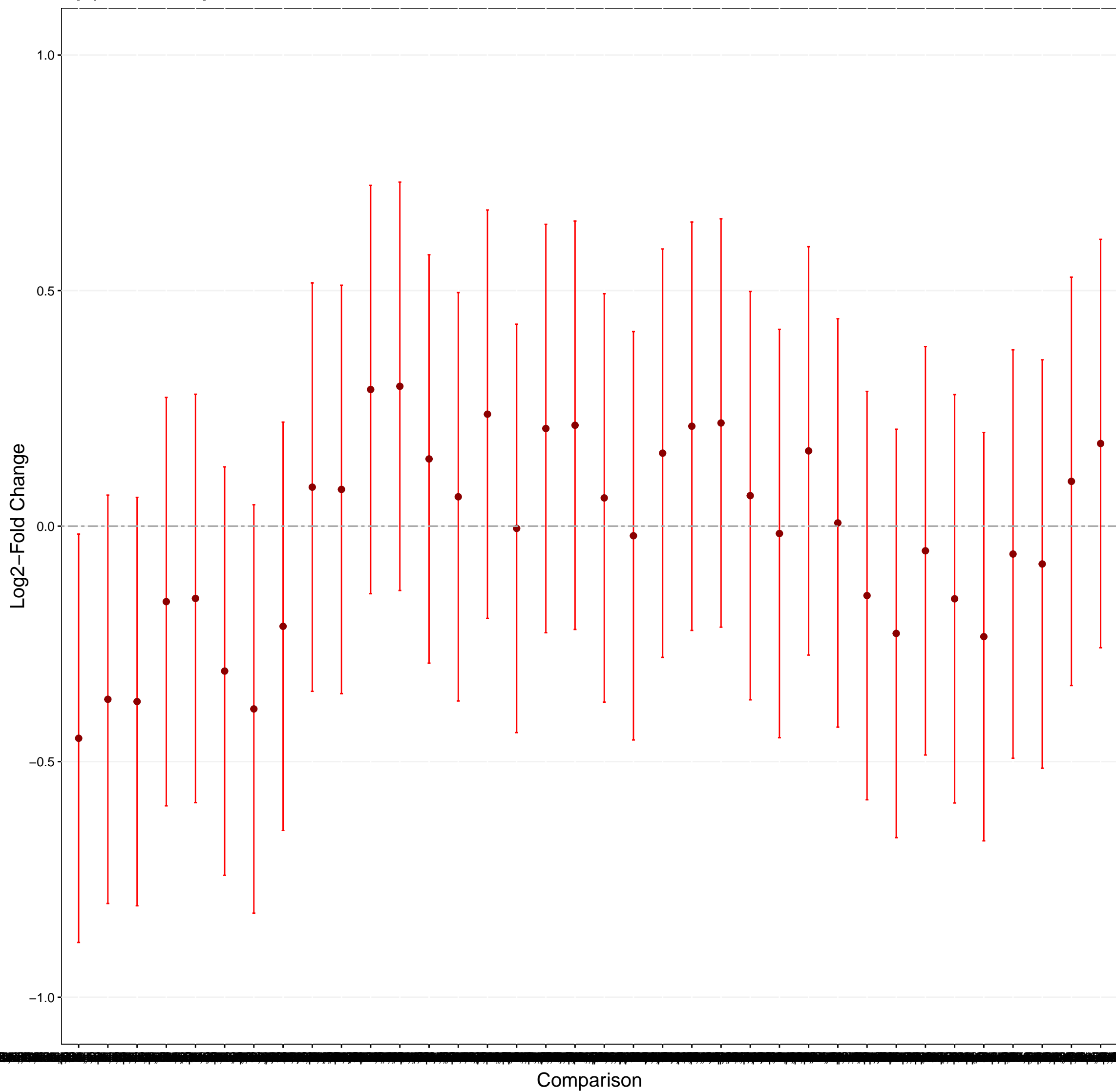




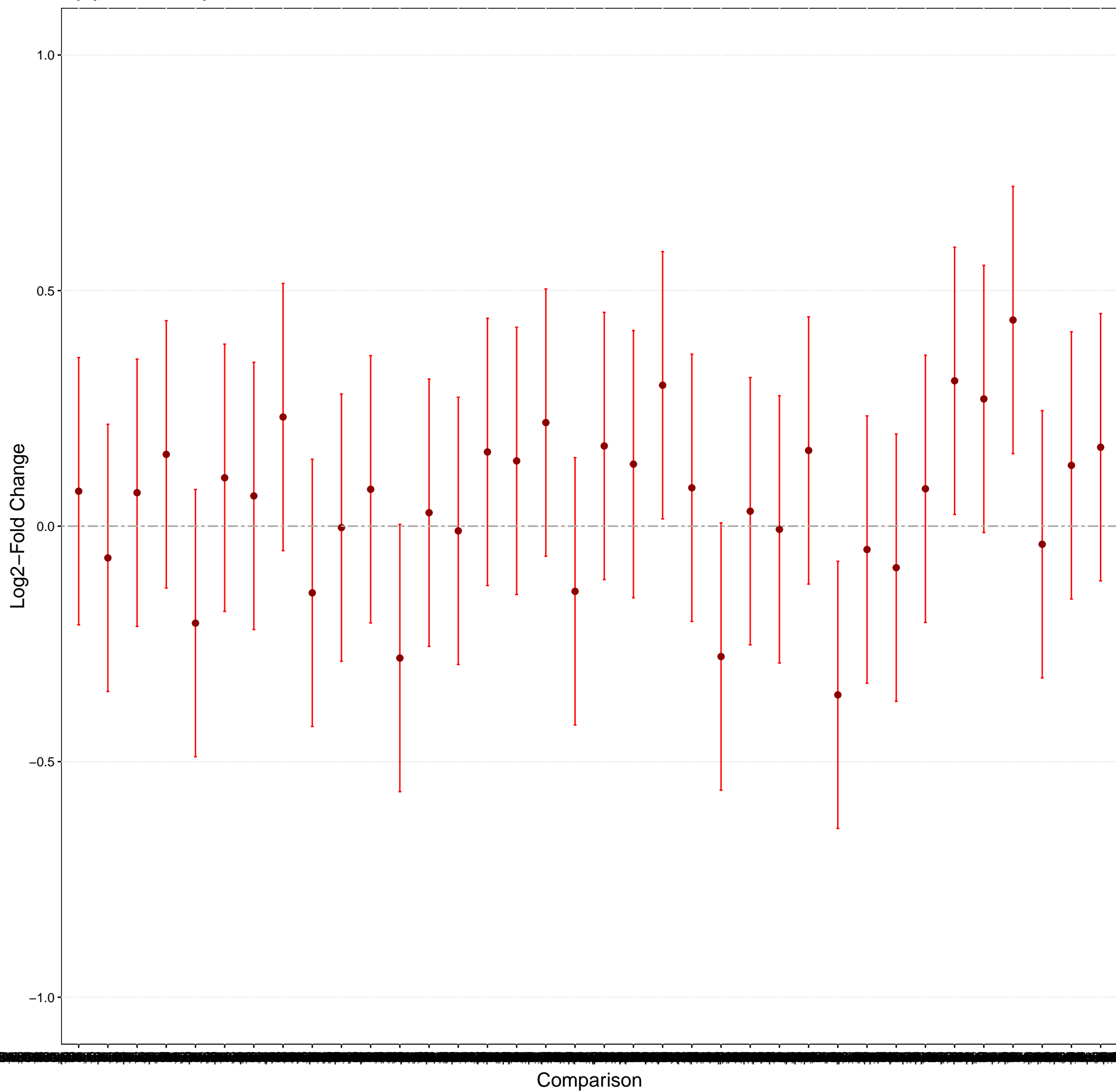
sp|Q08985|SAM4_YEAST

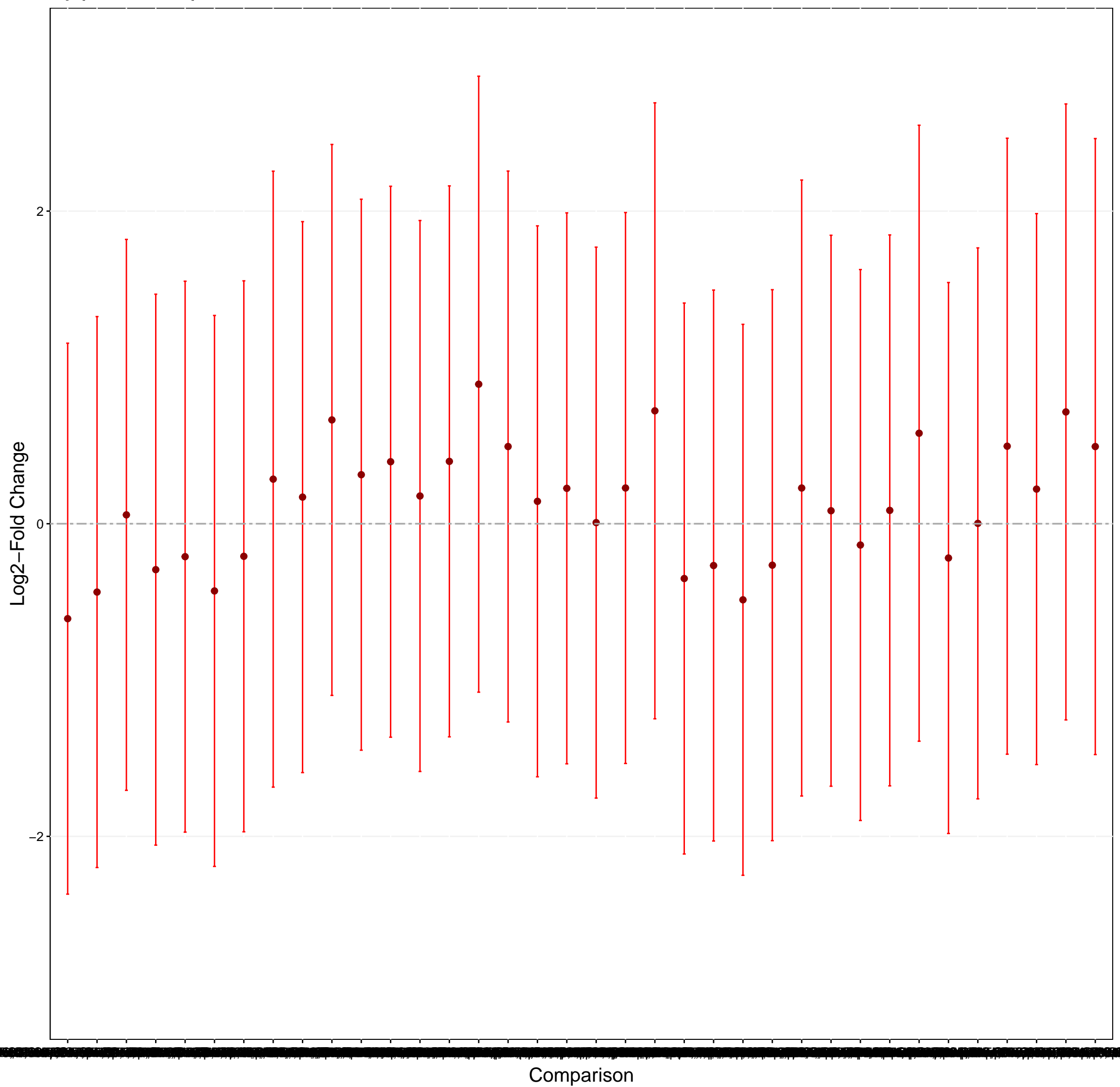


sp|Q12074|SPEE_YEAST

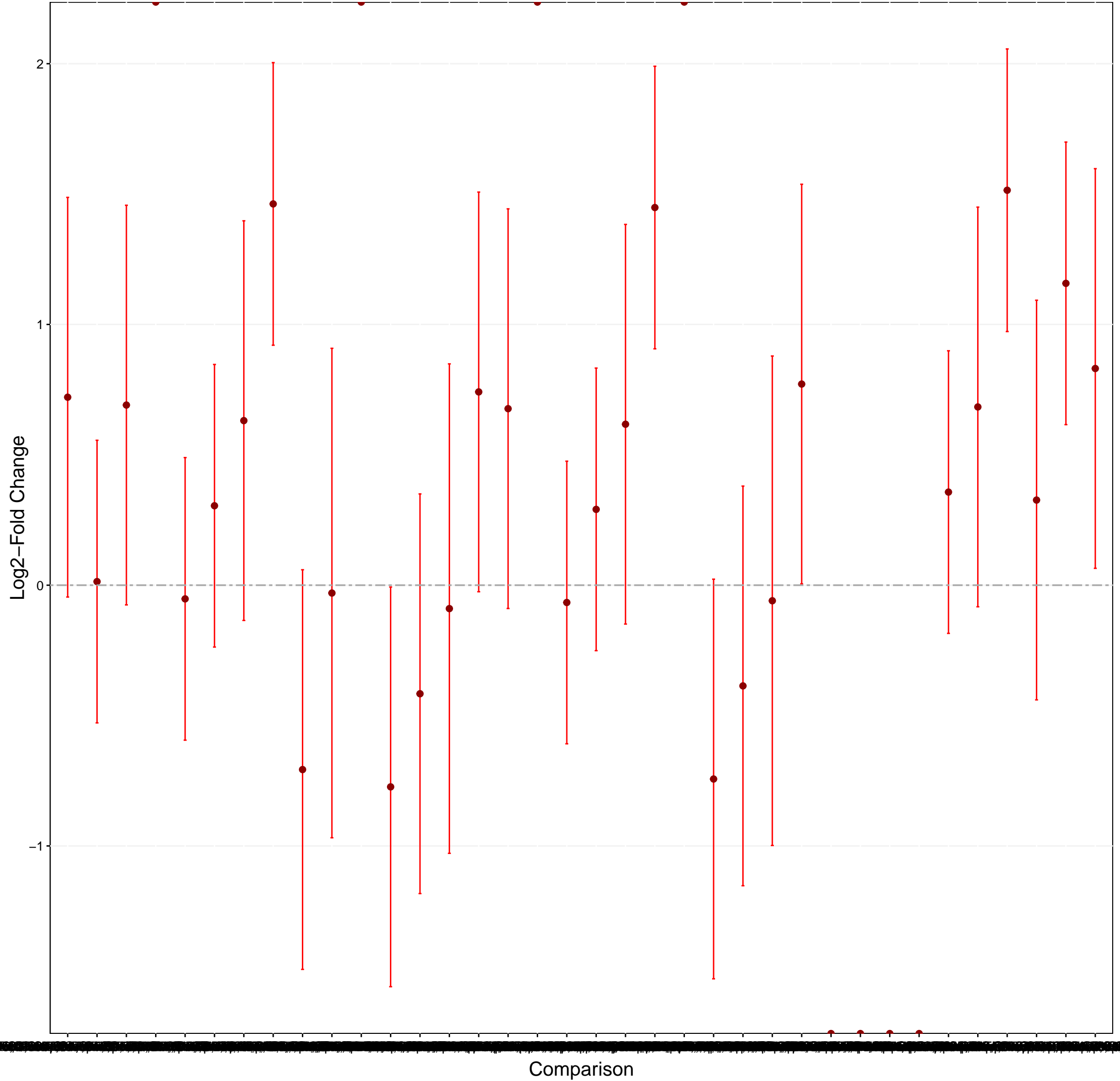


sp|Q12091|DAP1_YEAST

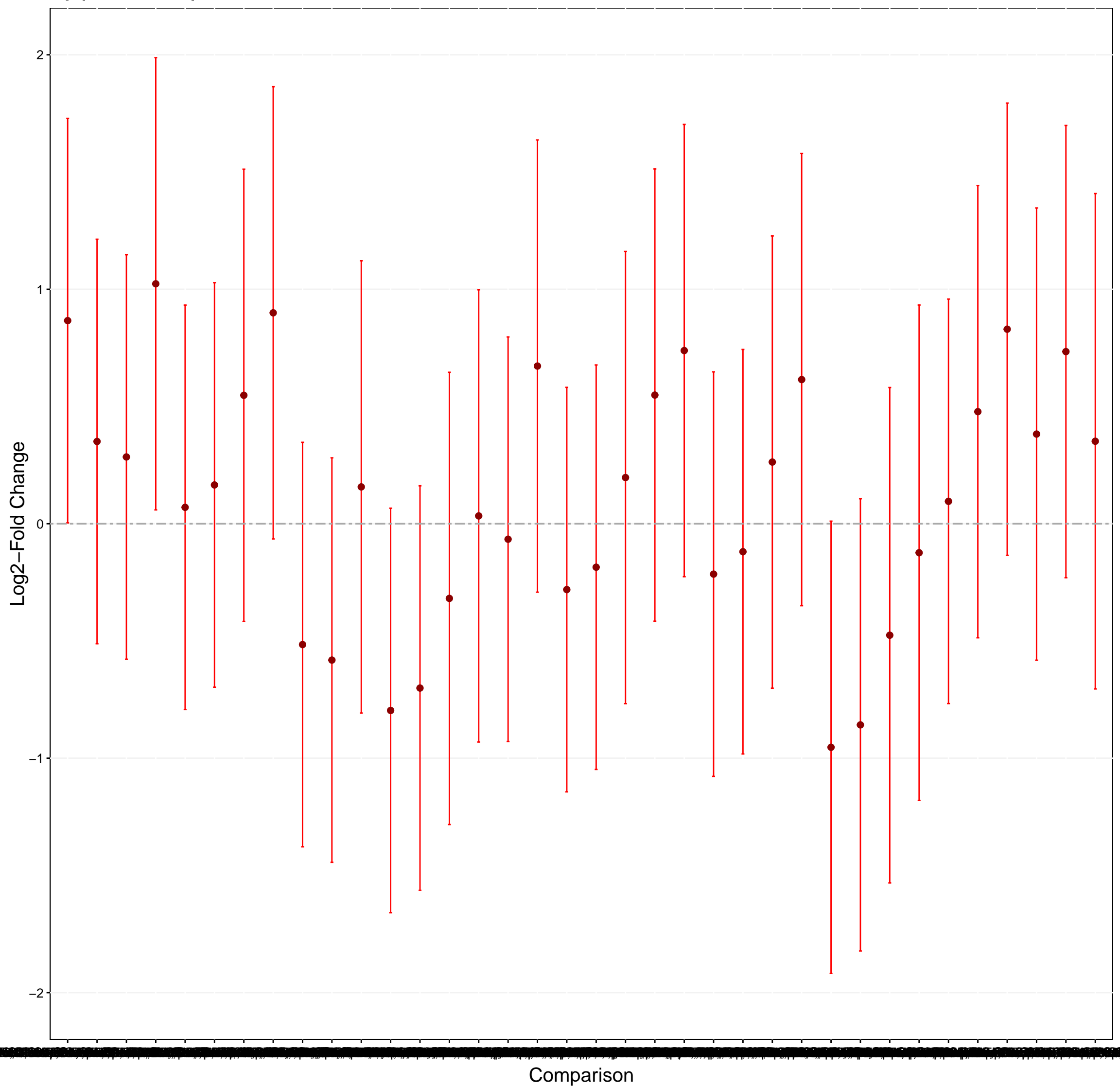




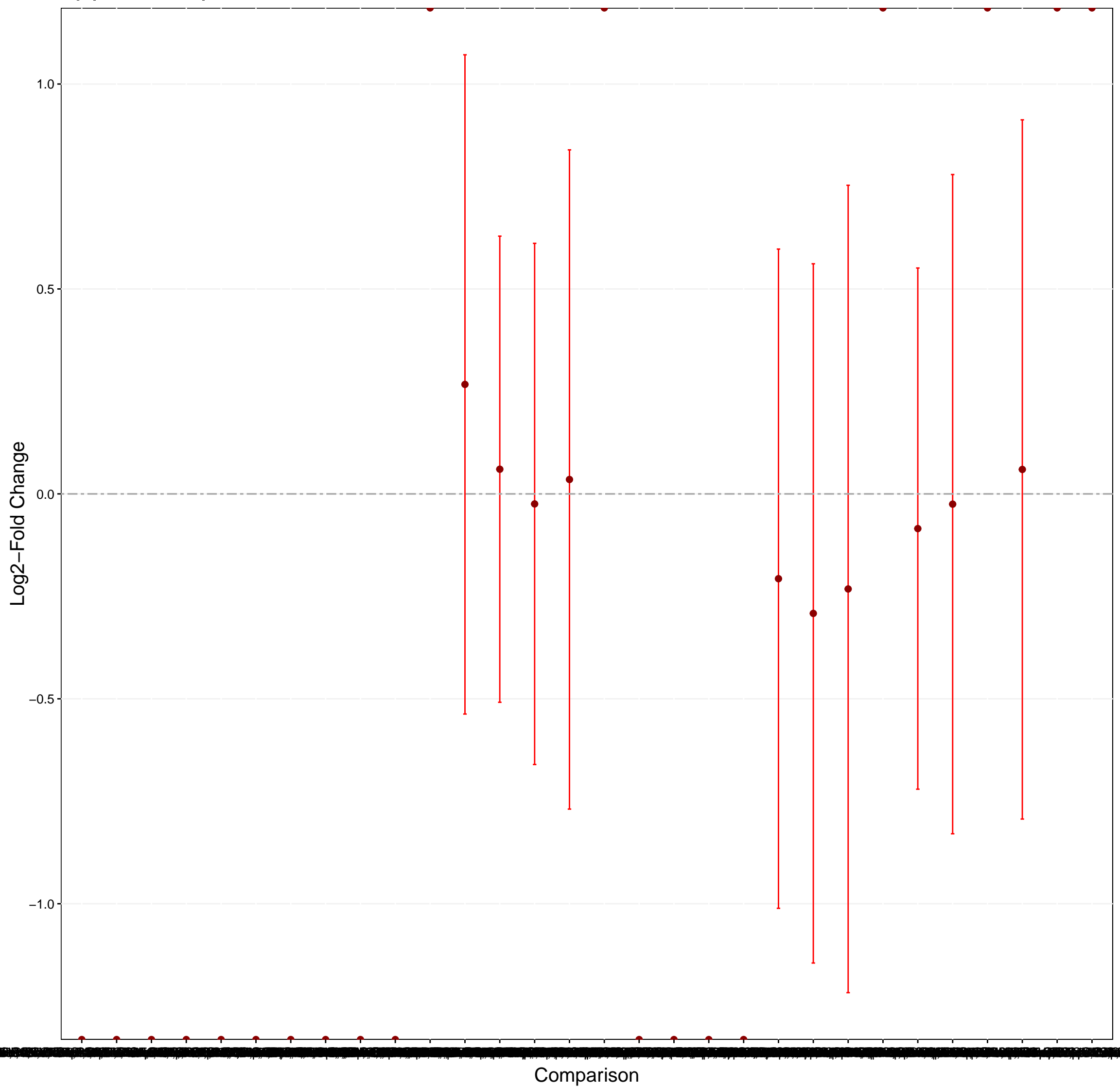
sp|Q12117|MRH1_YEAST



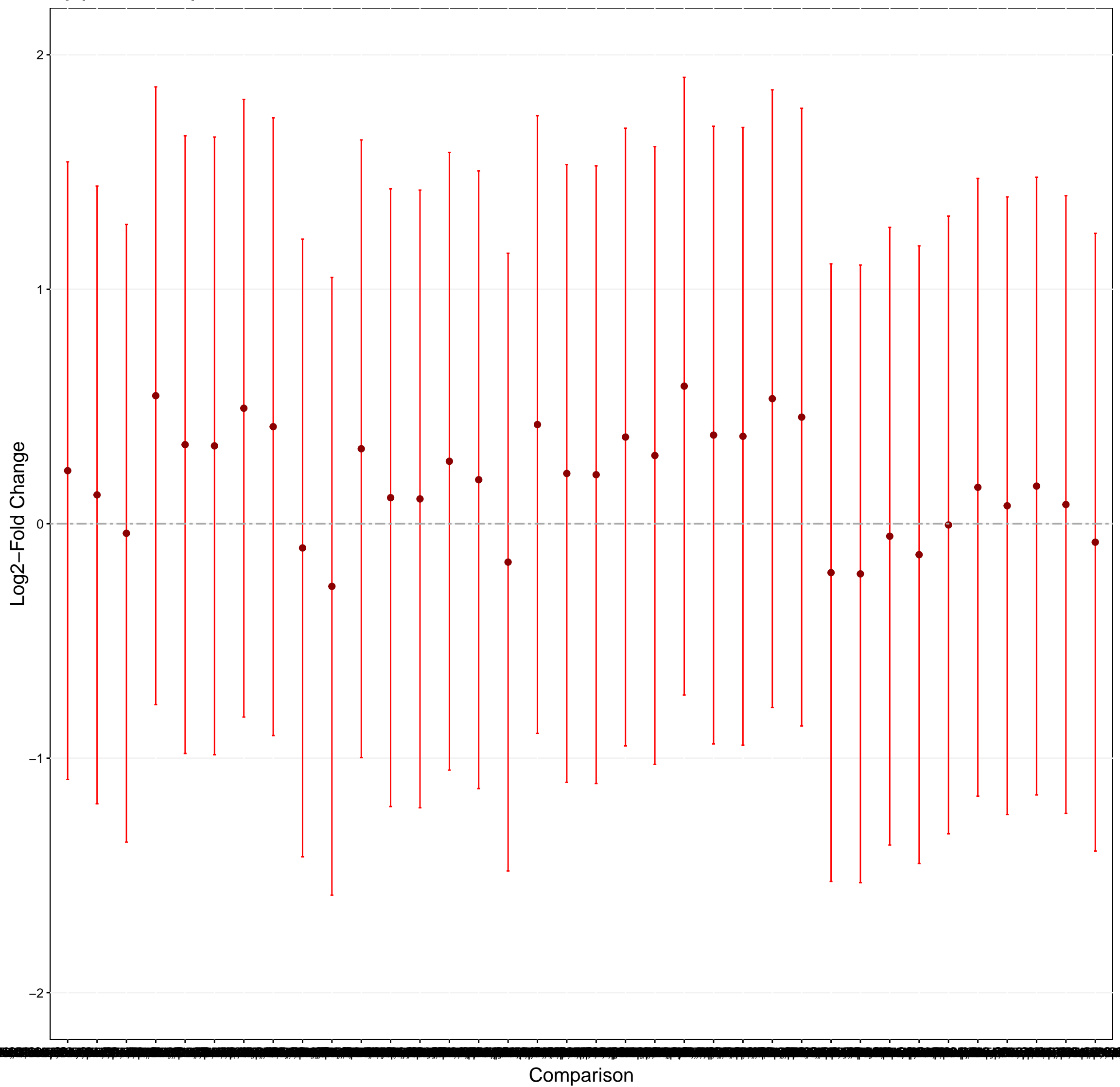
sp|Q12118|SGT2_YEAST



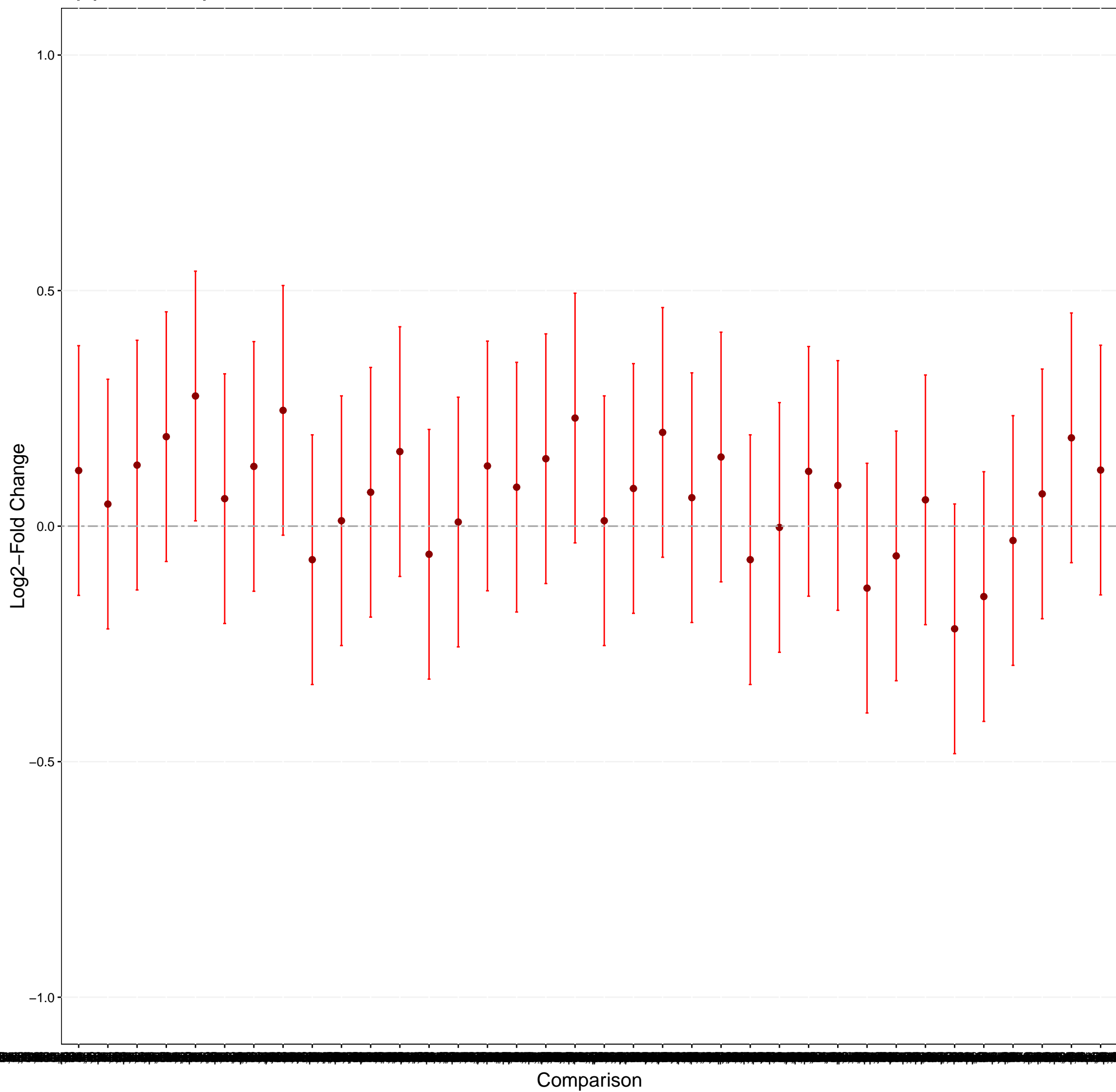
sp|Q12122|HOSM_YEAST



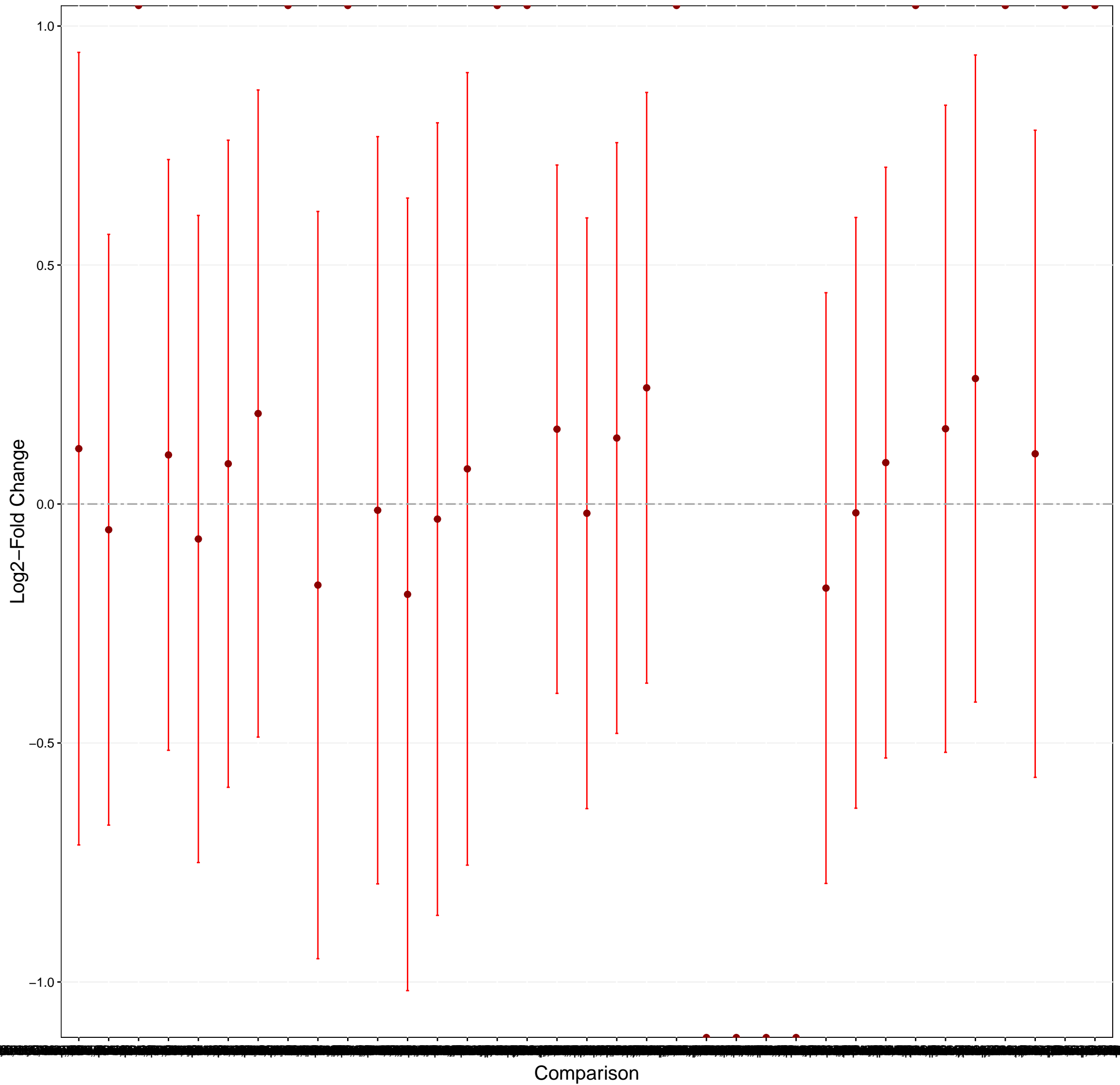
sp|Q12123|DCS2_YEAST



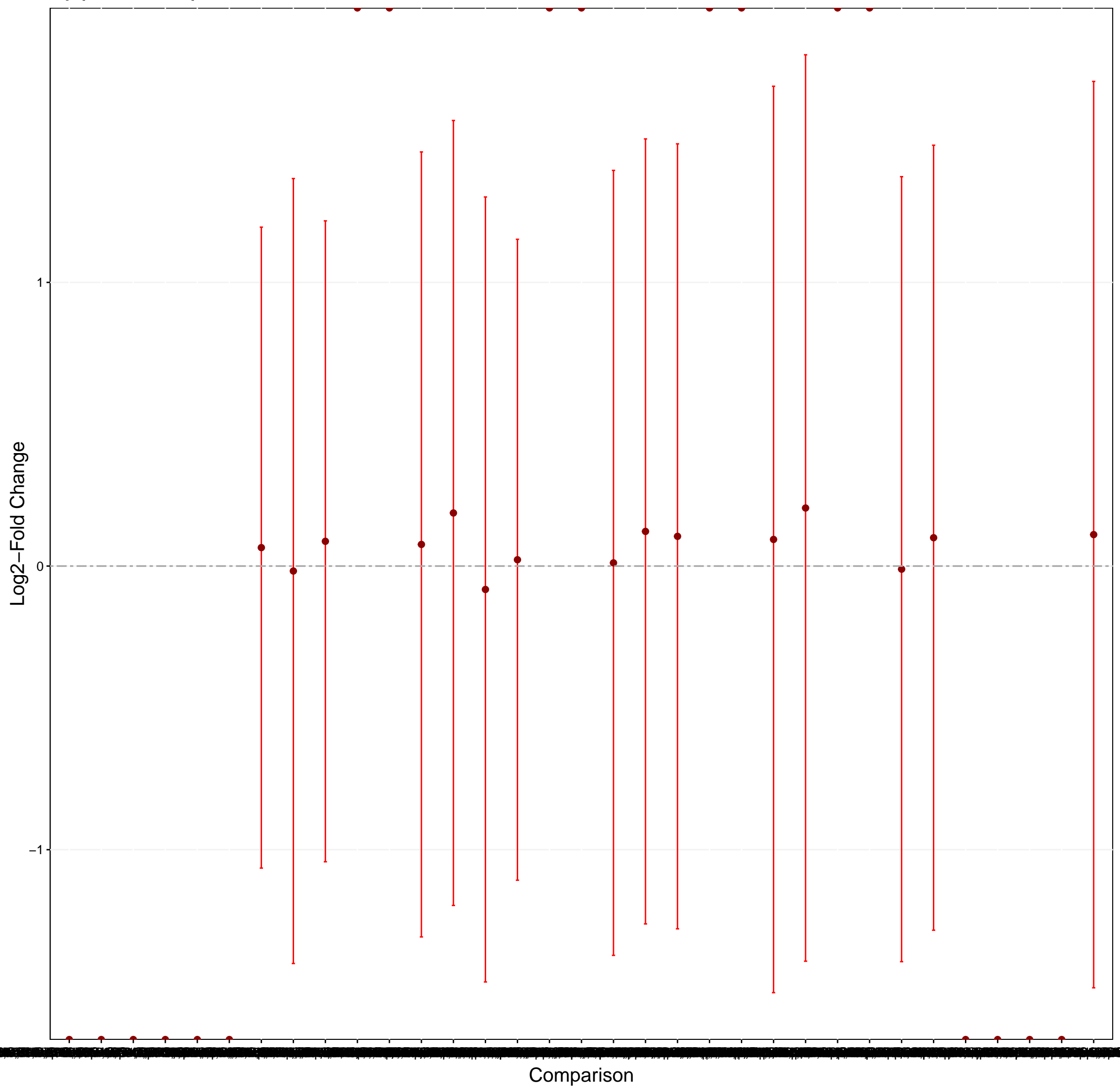
sp|Q12159|YRA1_YEAST



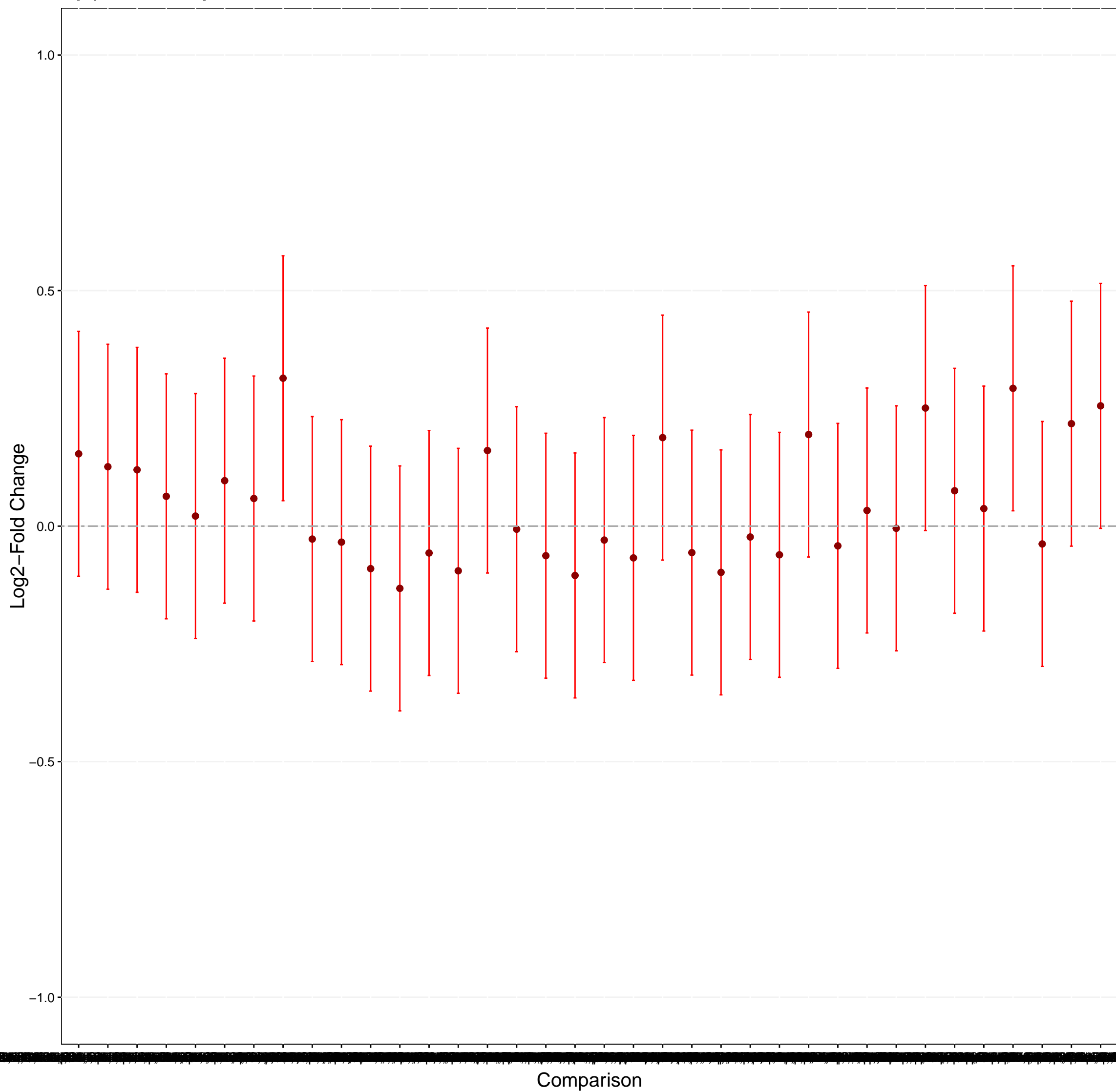
sp|Q12165|ATPD_YEAST



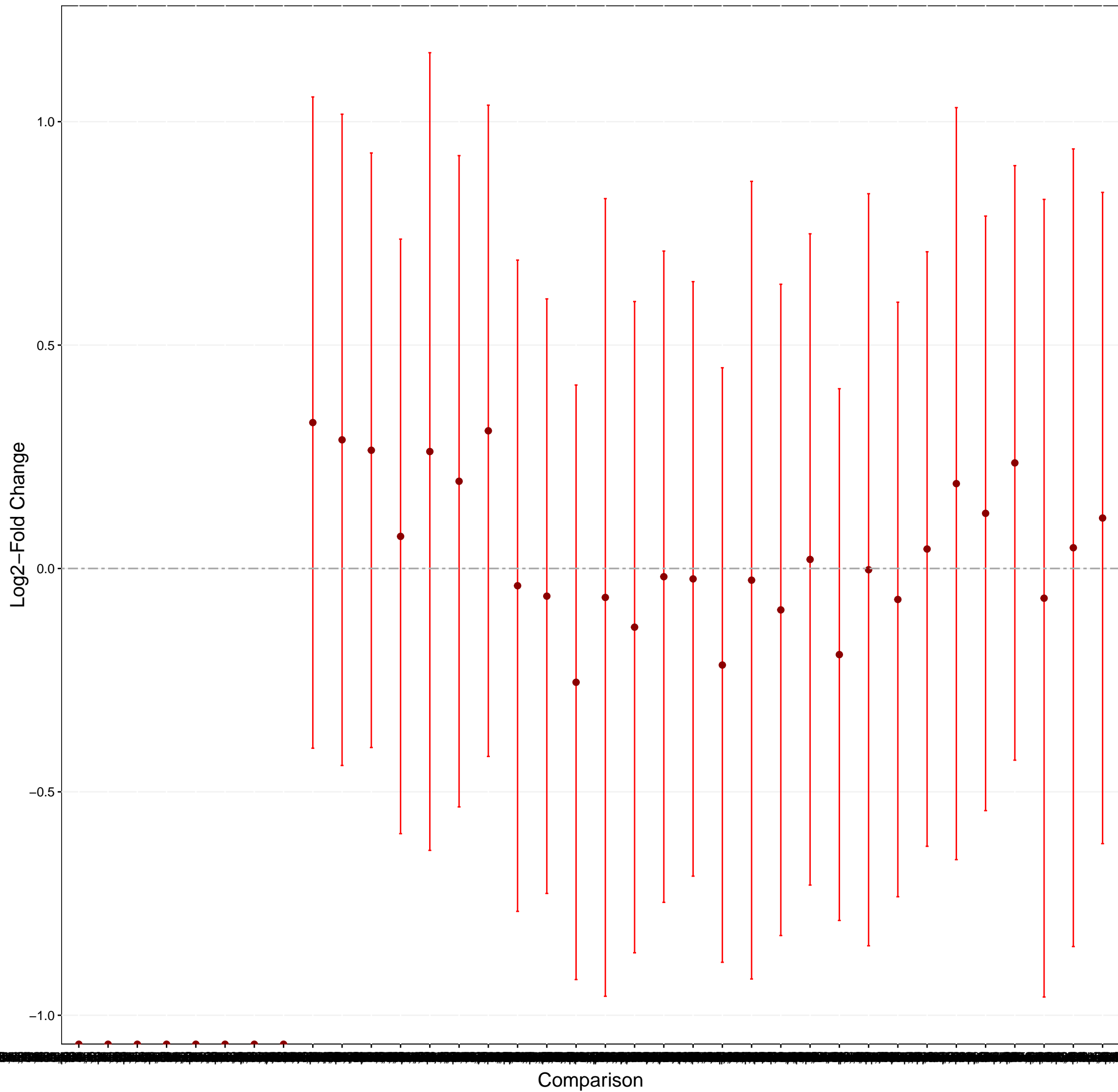
sp|Q12166|LEU9_YEAST



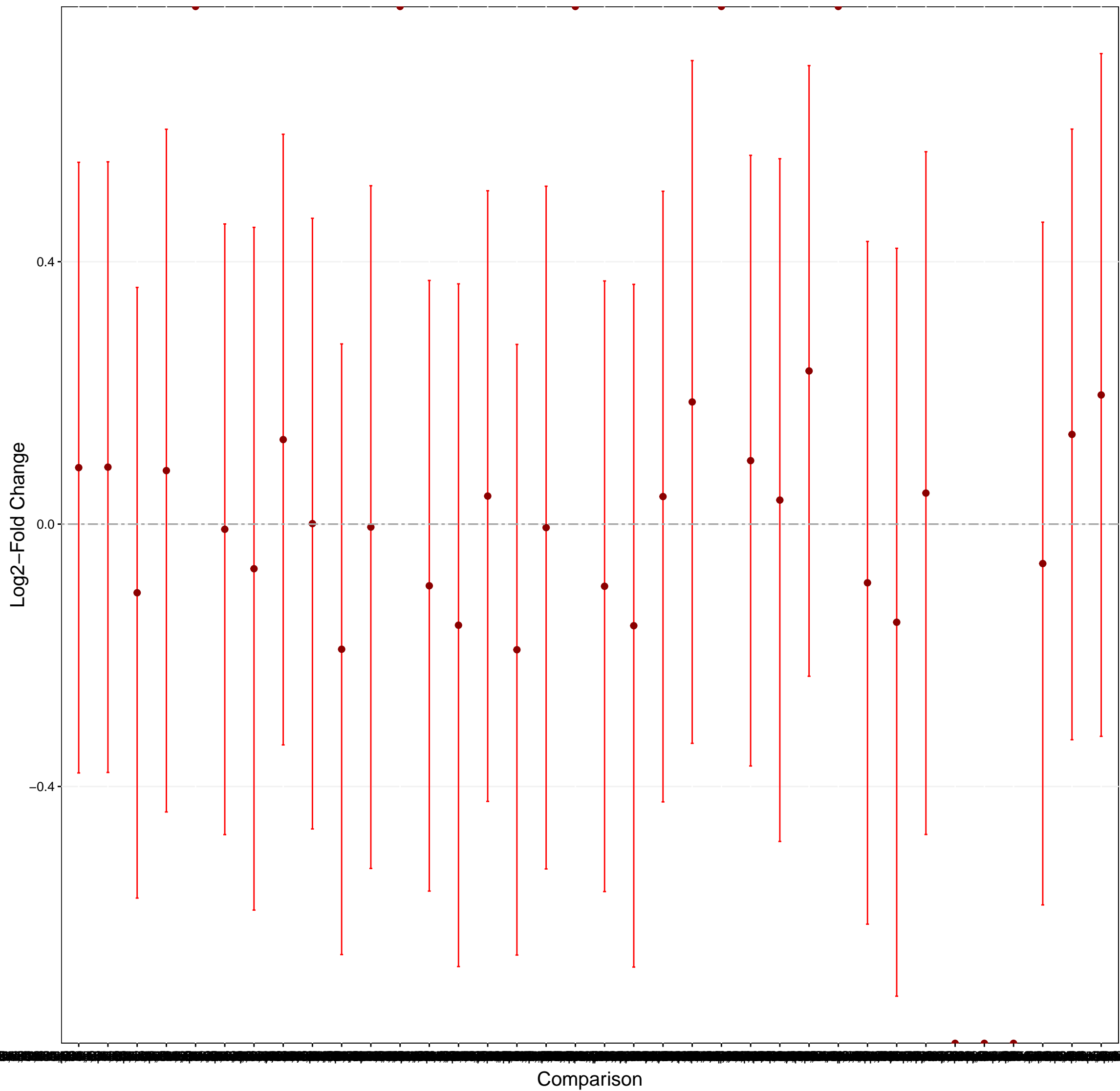
sp|Q12230|LSP1_YEAST



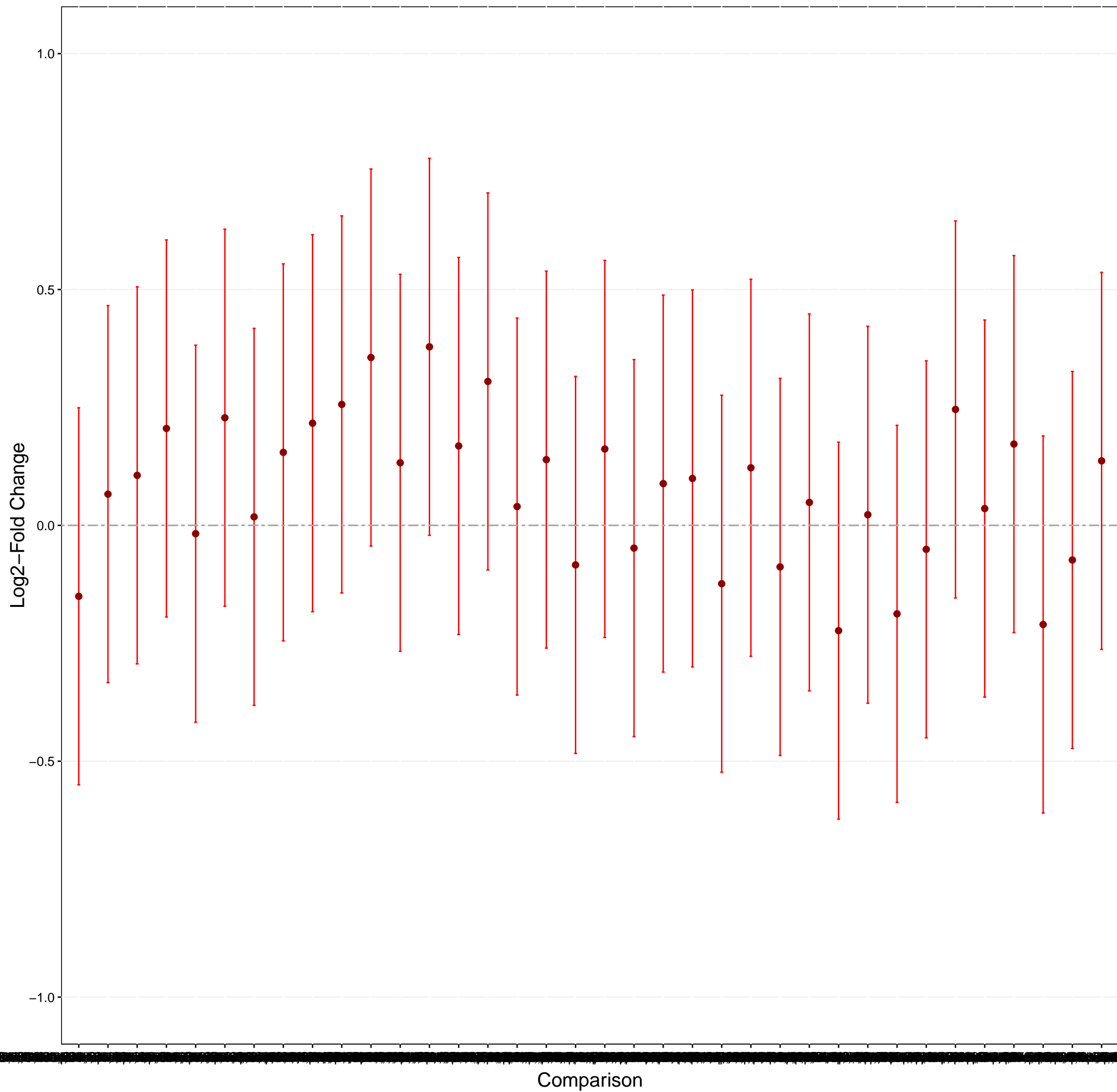
sp|Q12250|RPN5_YEAST



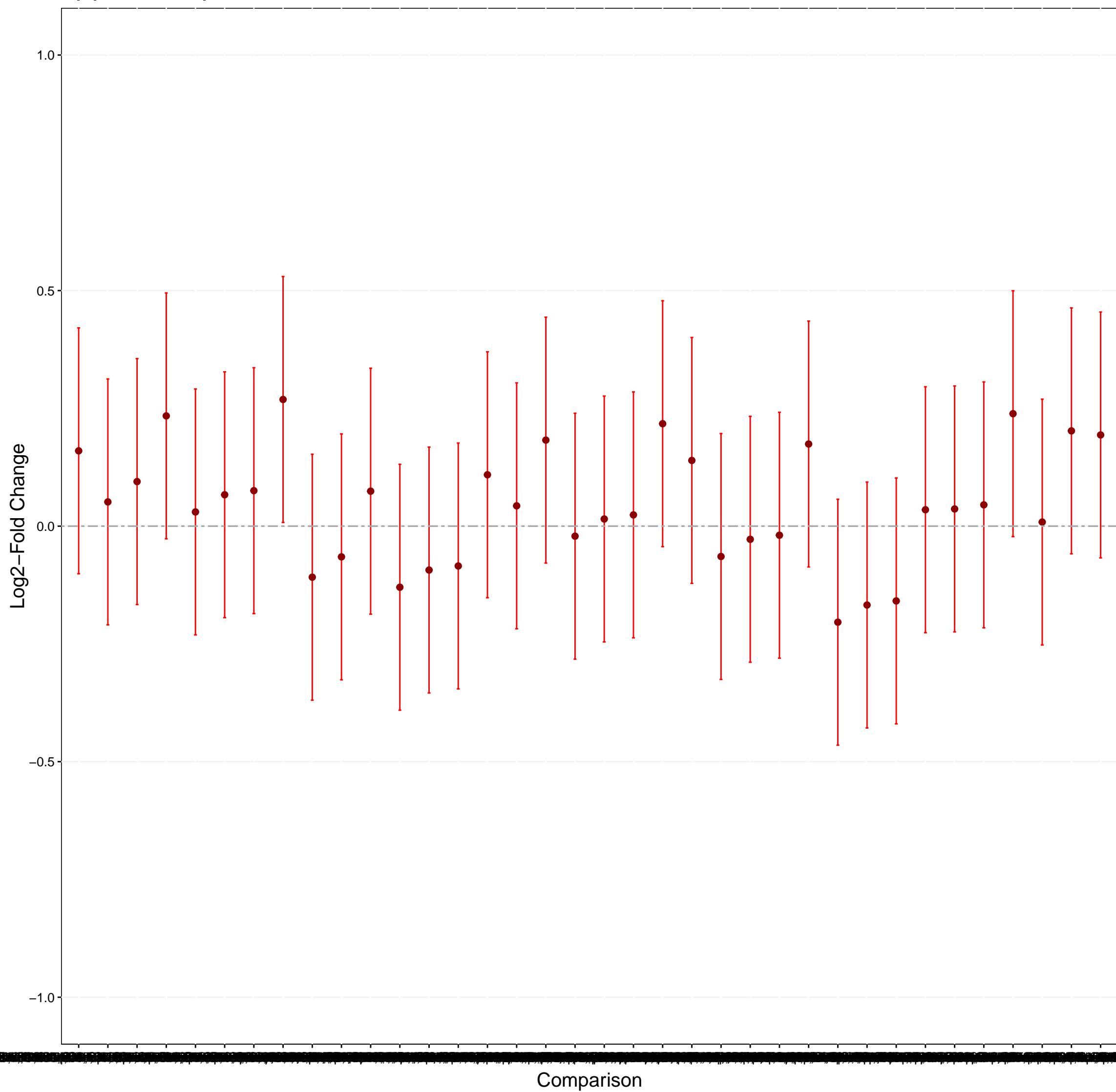
sp|Q12265|KPR5_YEAST



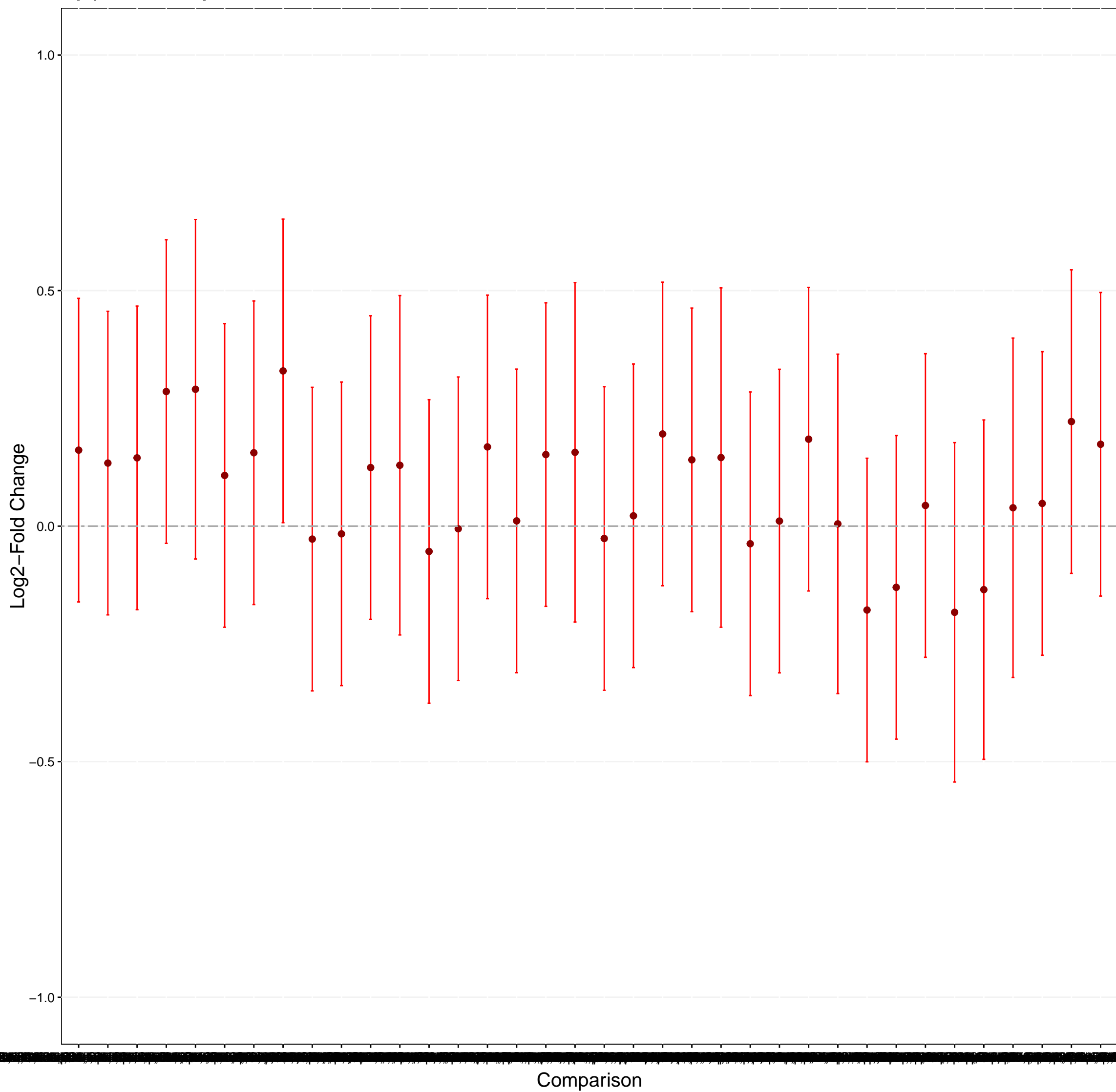
sp|Q12305|RDL1_YEAST



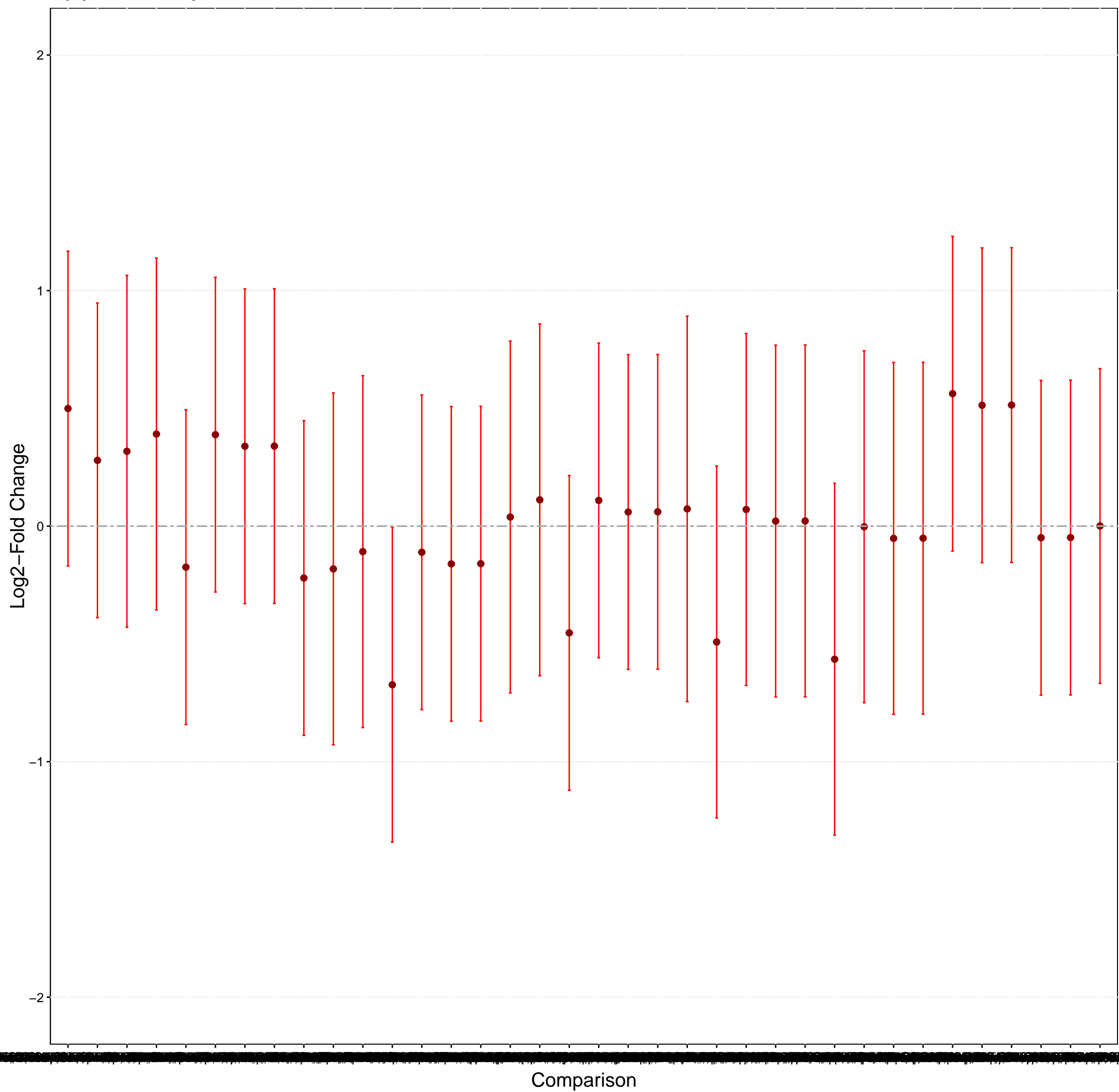
sp|Q12306|SMT3_YEAST



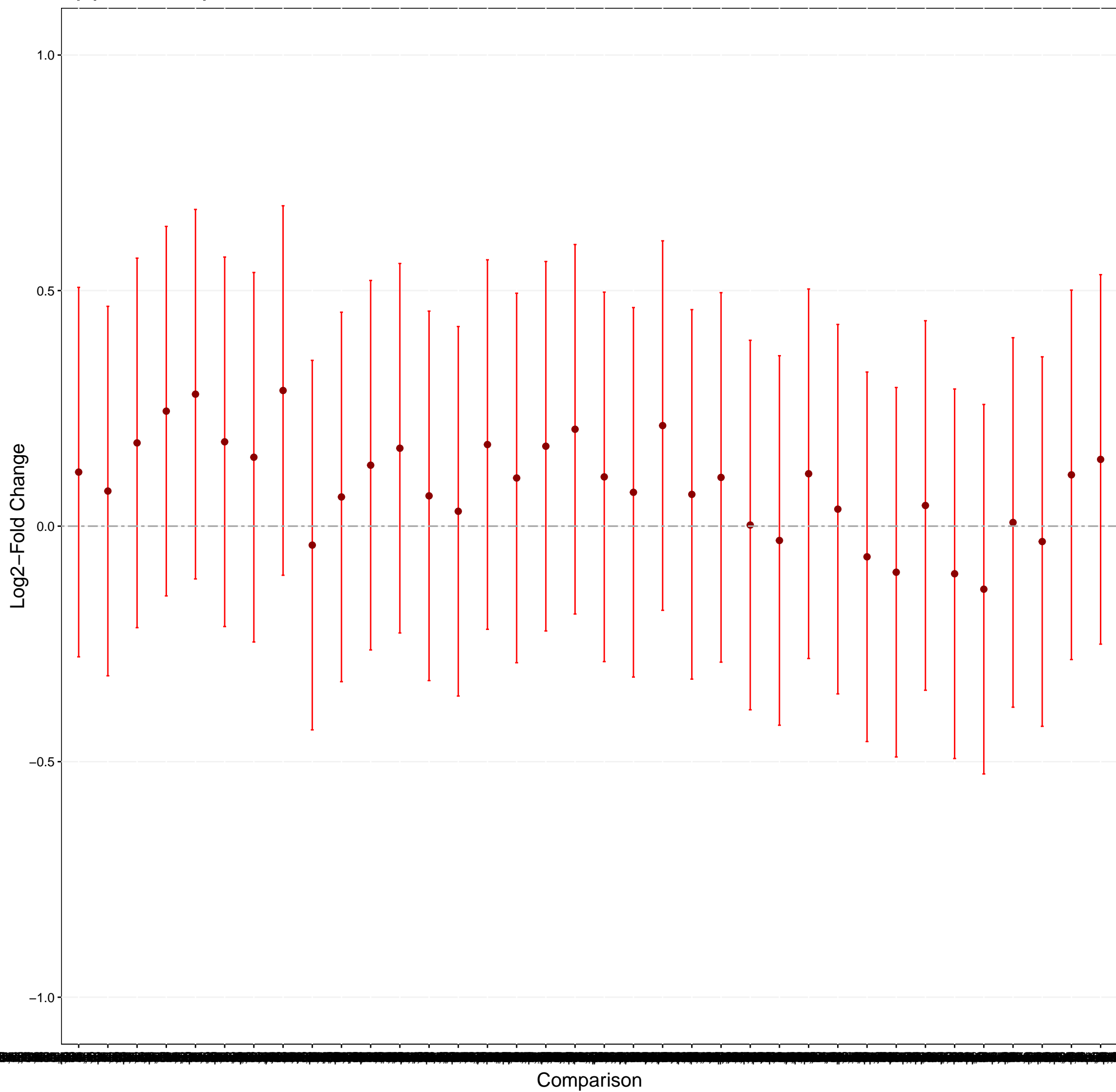
sp|Q12314|SFM1_YEAST



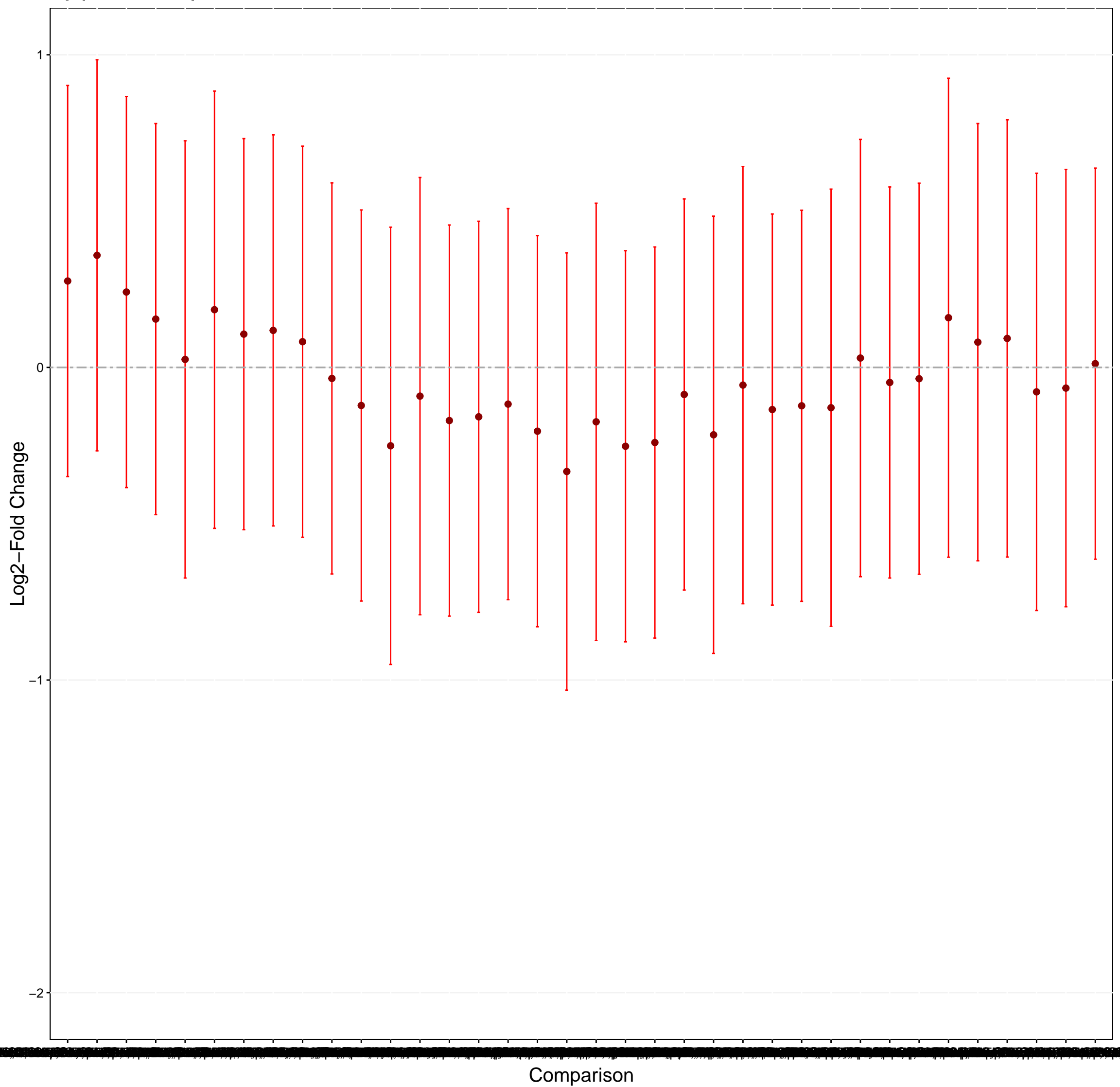
sp|Q12329|HSP42_YEAST



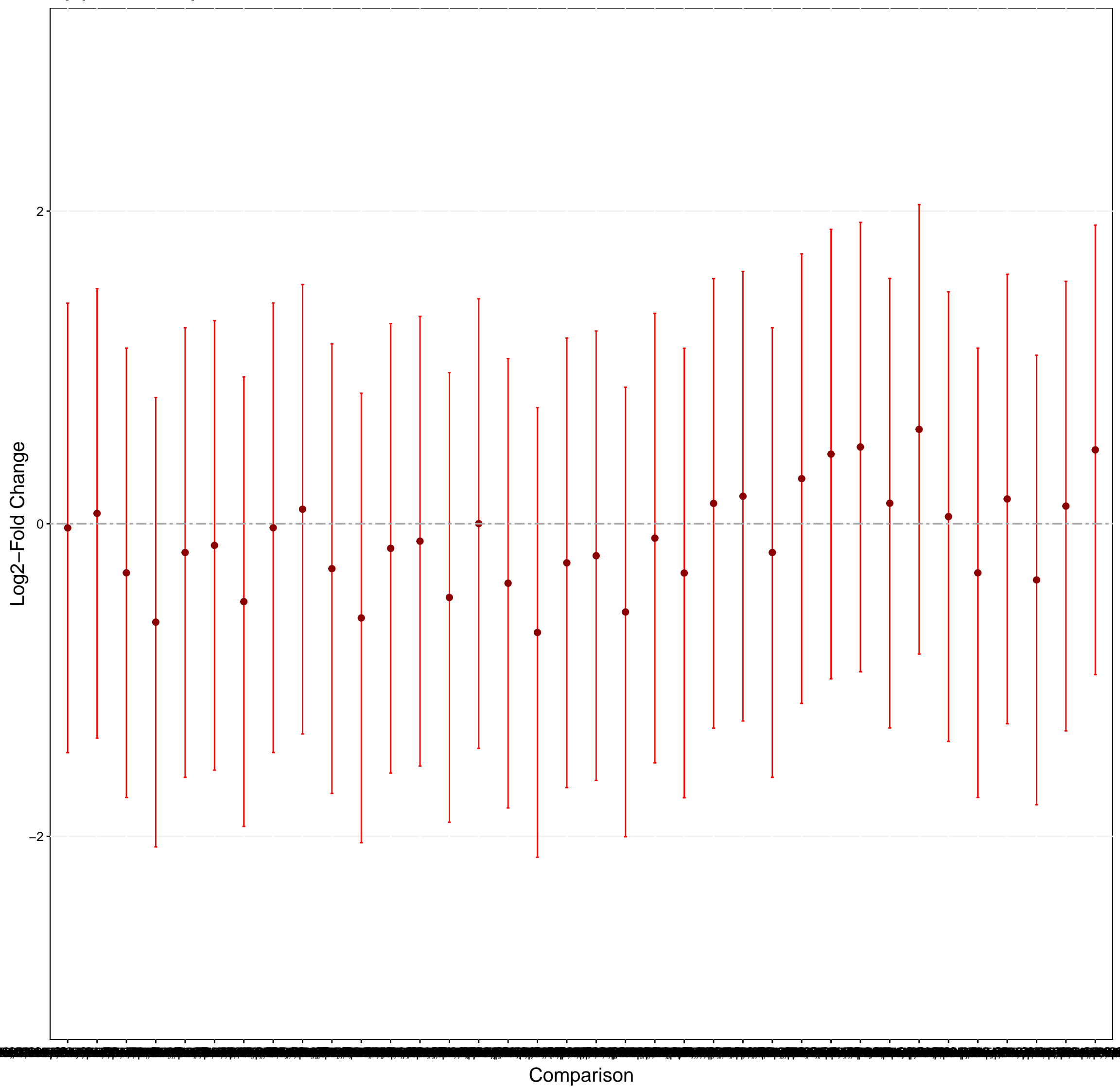
sp|Q12335|PST2_YEAST



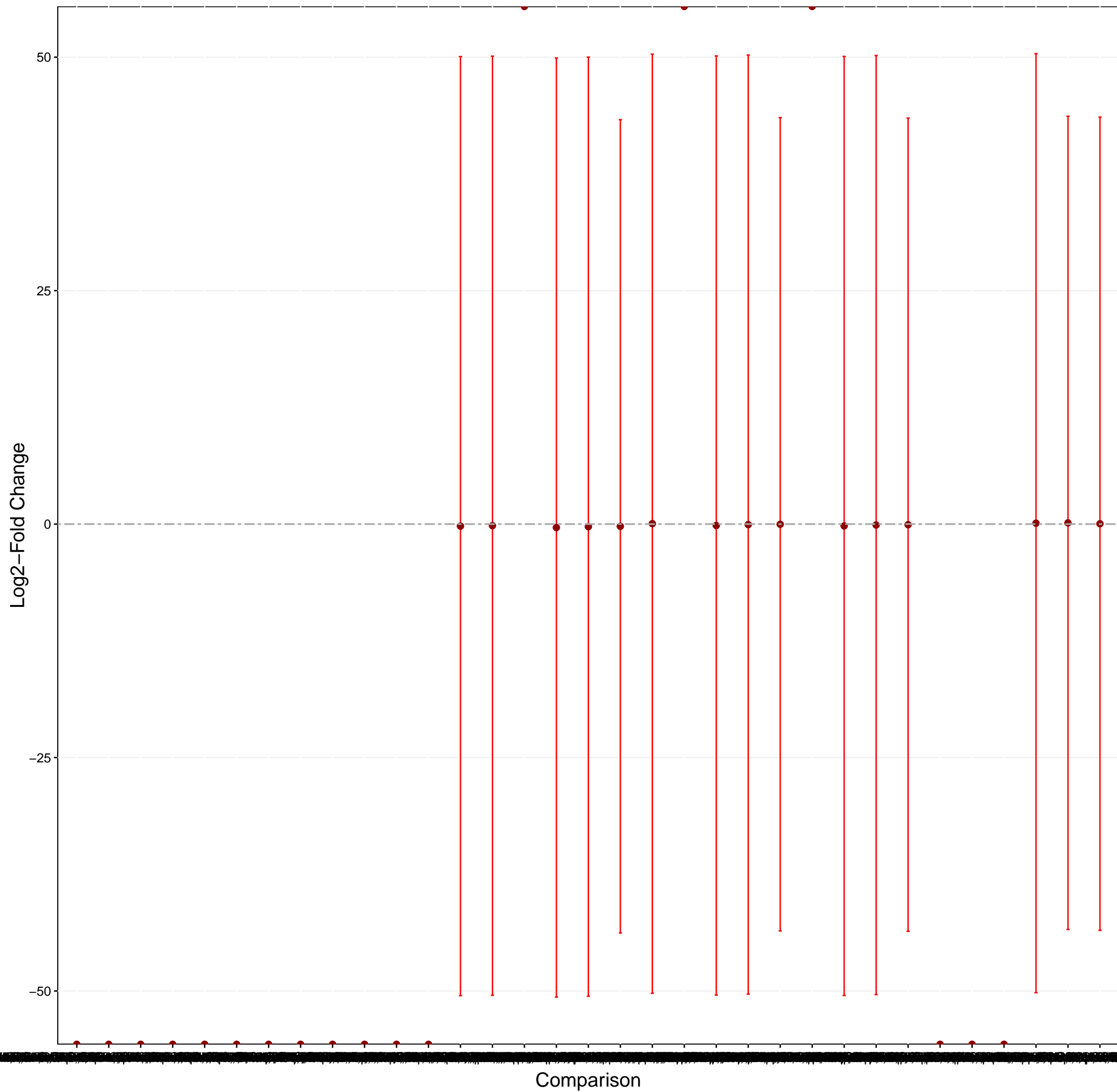
sp|Q12349|ATP14_YEAST



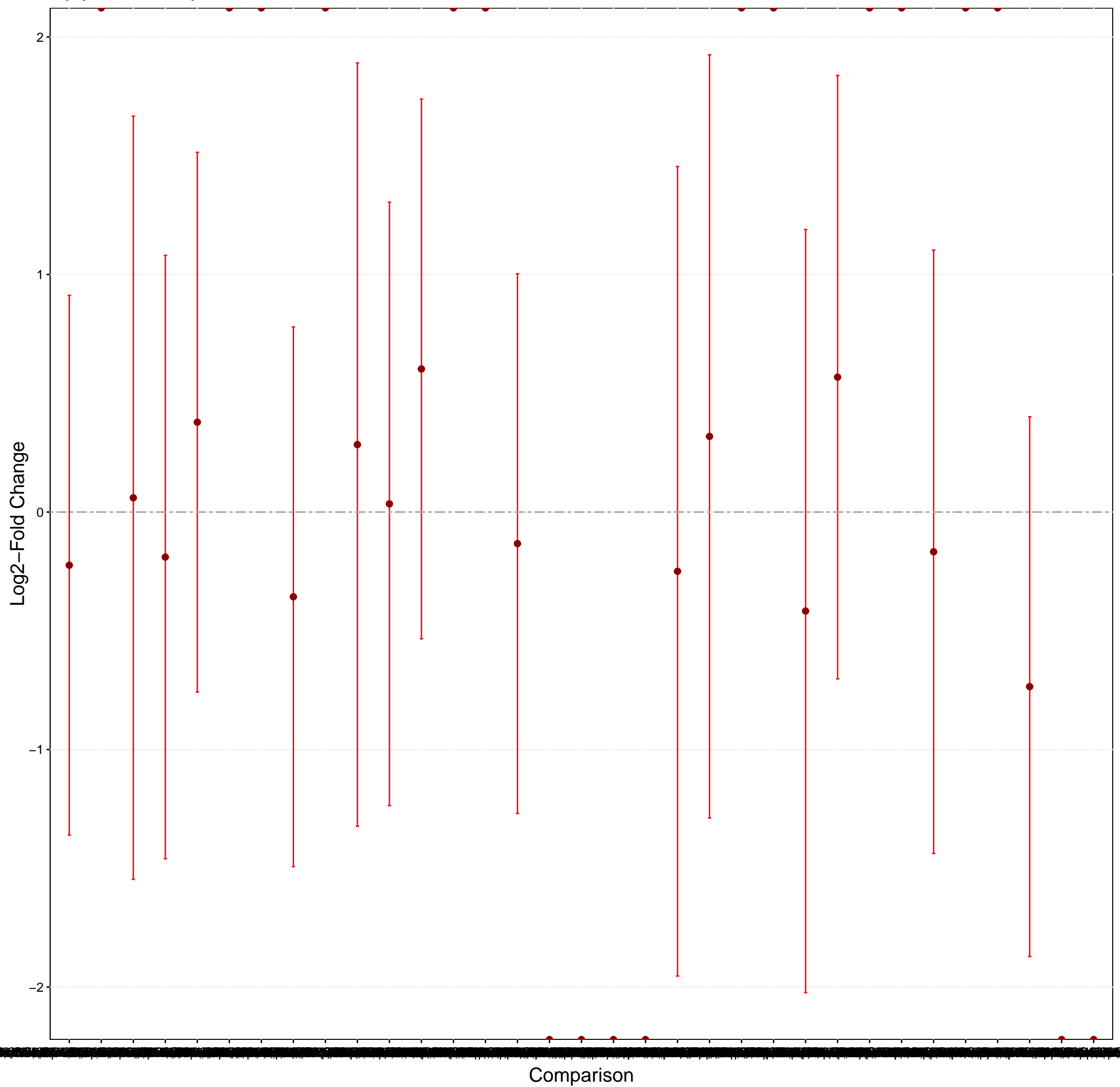
sp|Q12363|WTM1_YEAST



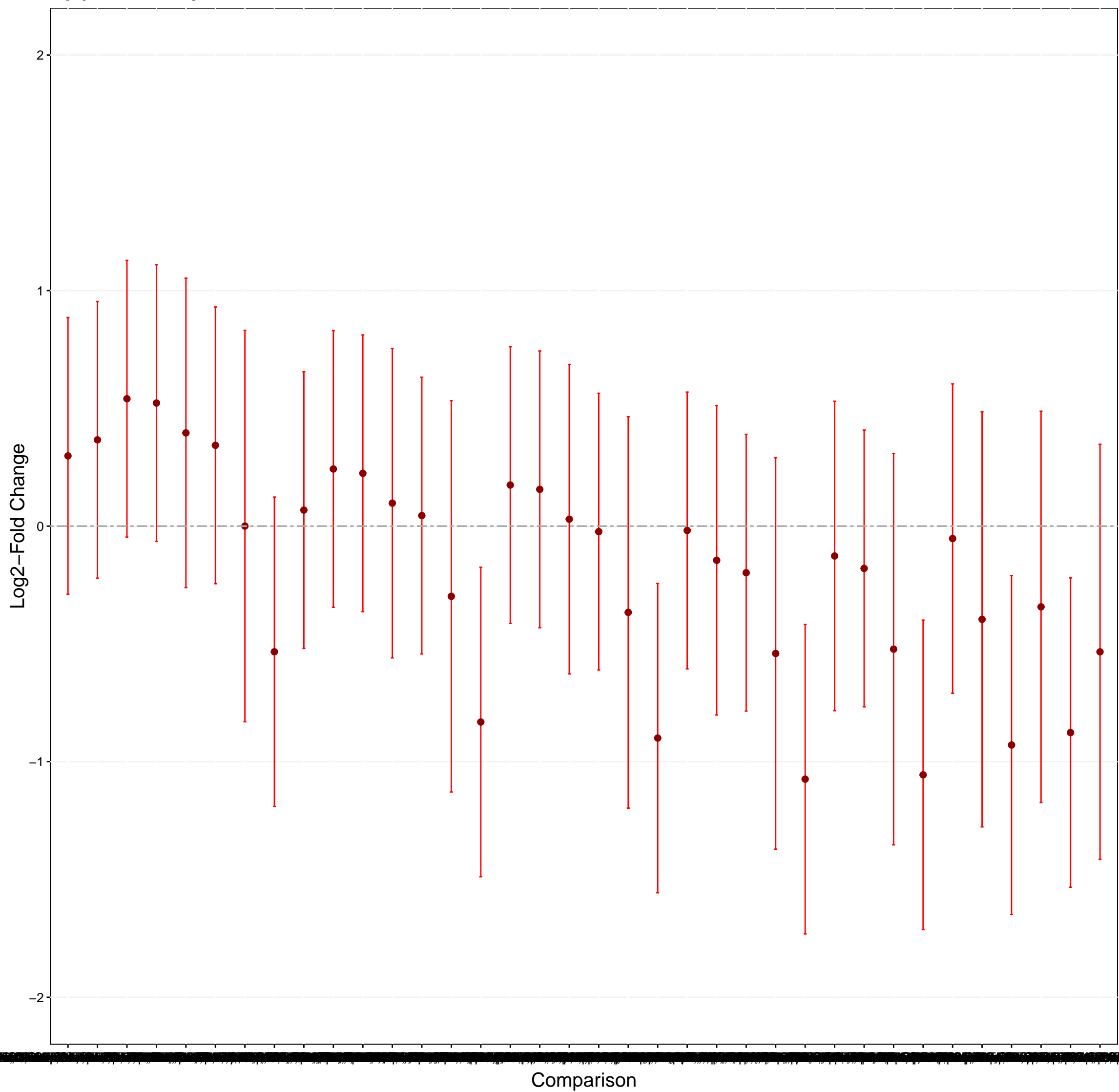
sp|Q12377|RPN6_YEAST



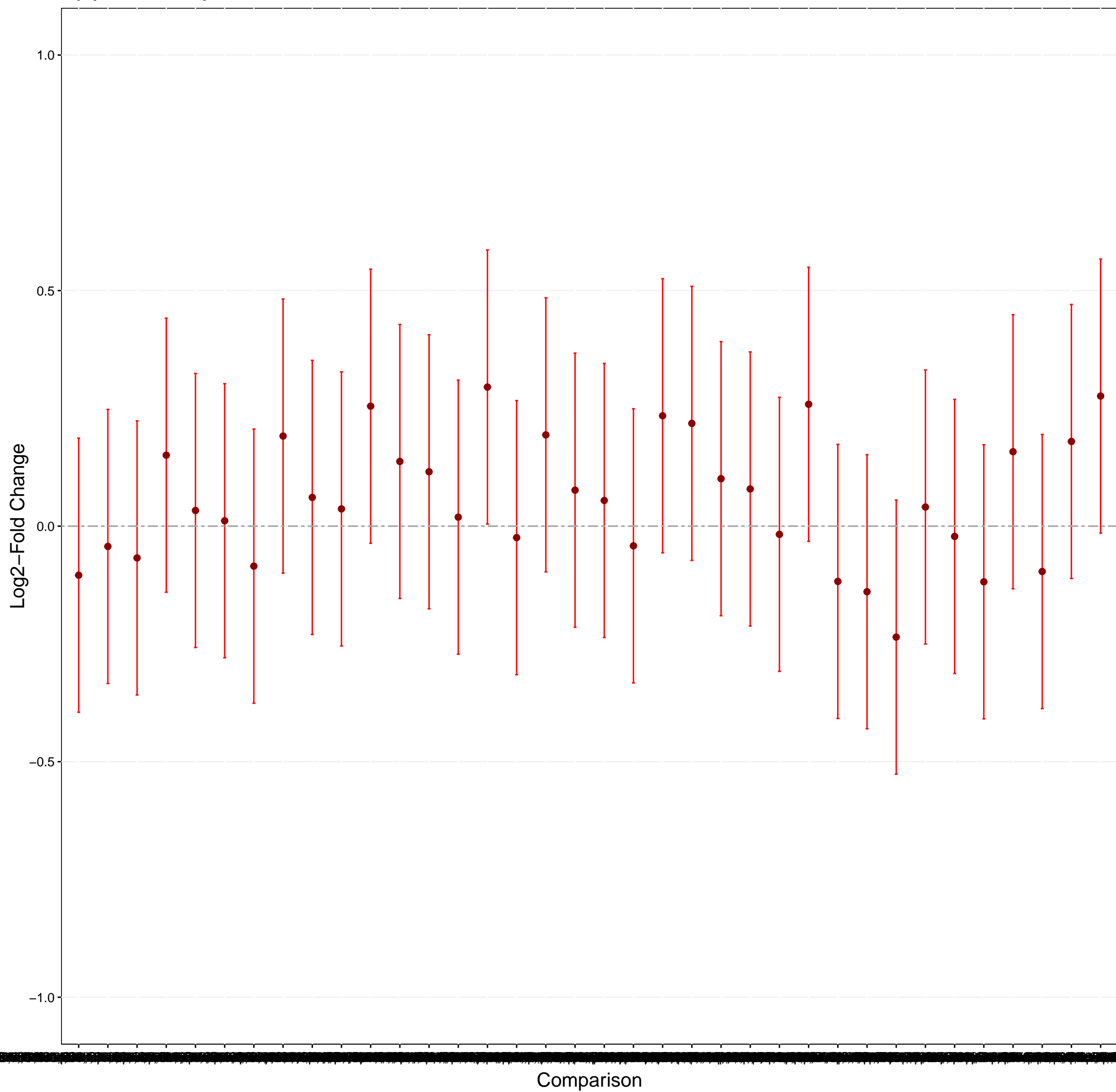
sp|Q12408|NPC2_YEAST



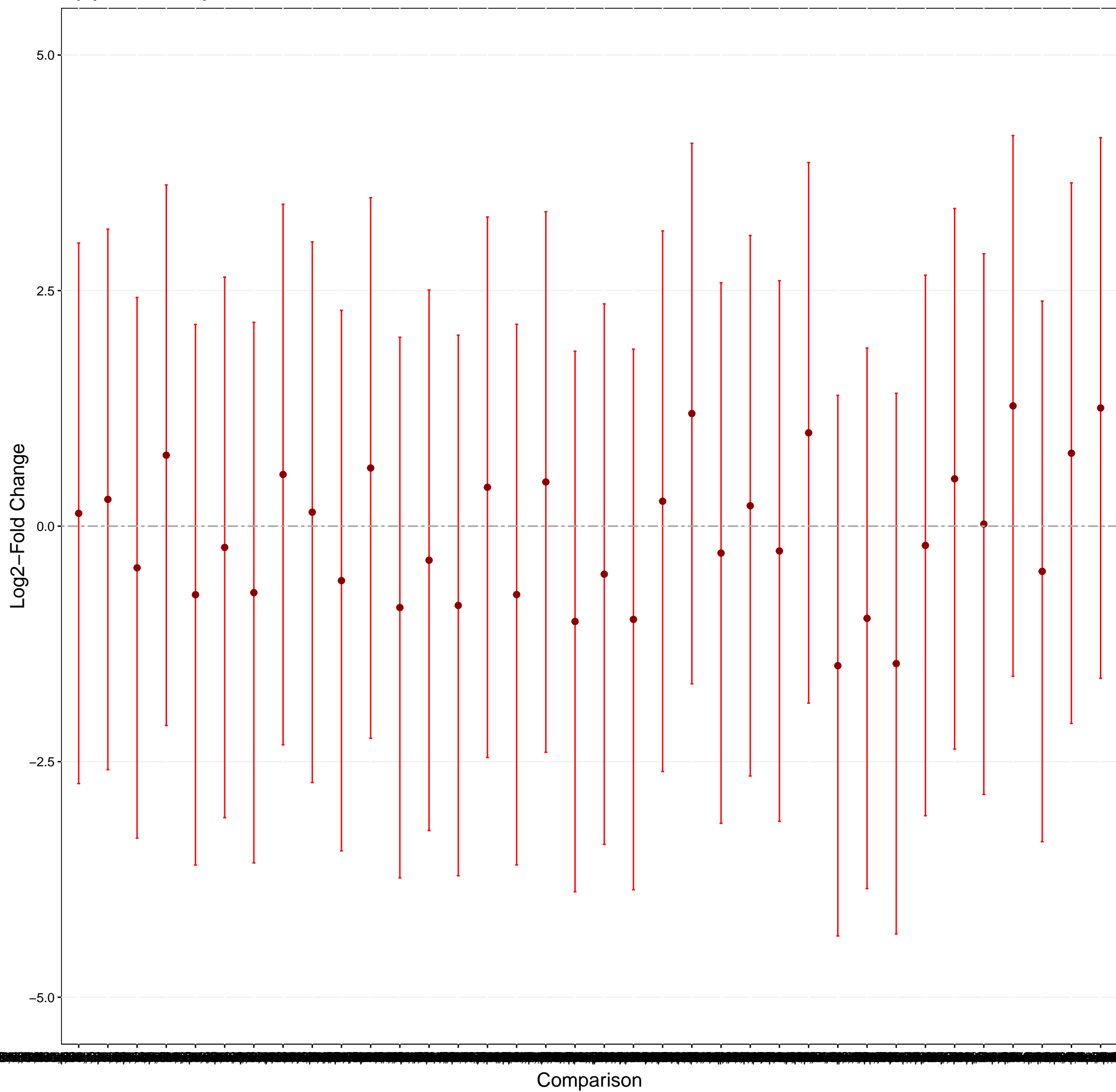
sp|Q12428|PRPD_YEAST



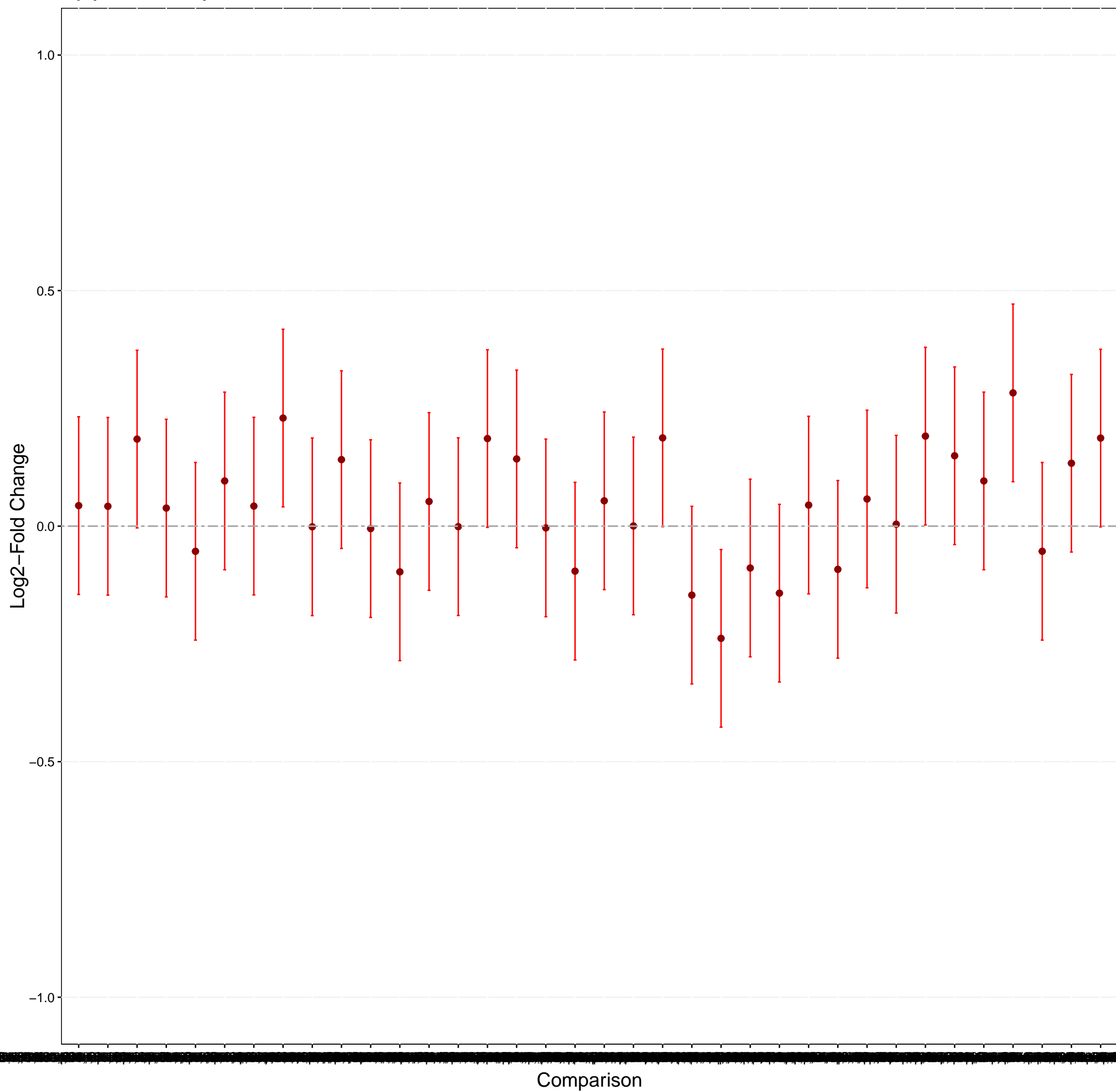
sp|Q12443|RTN2_YEAST



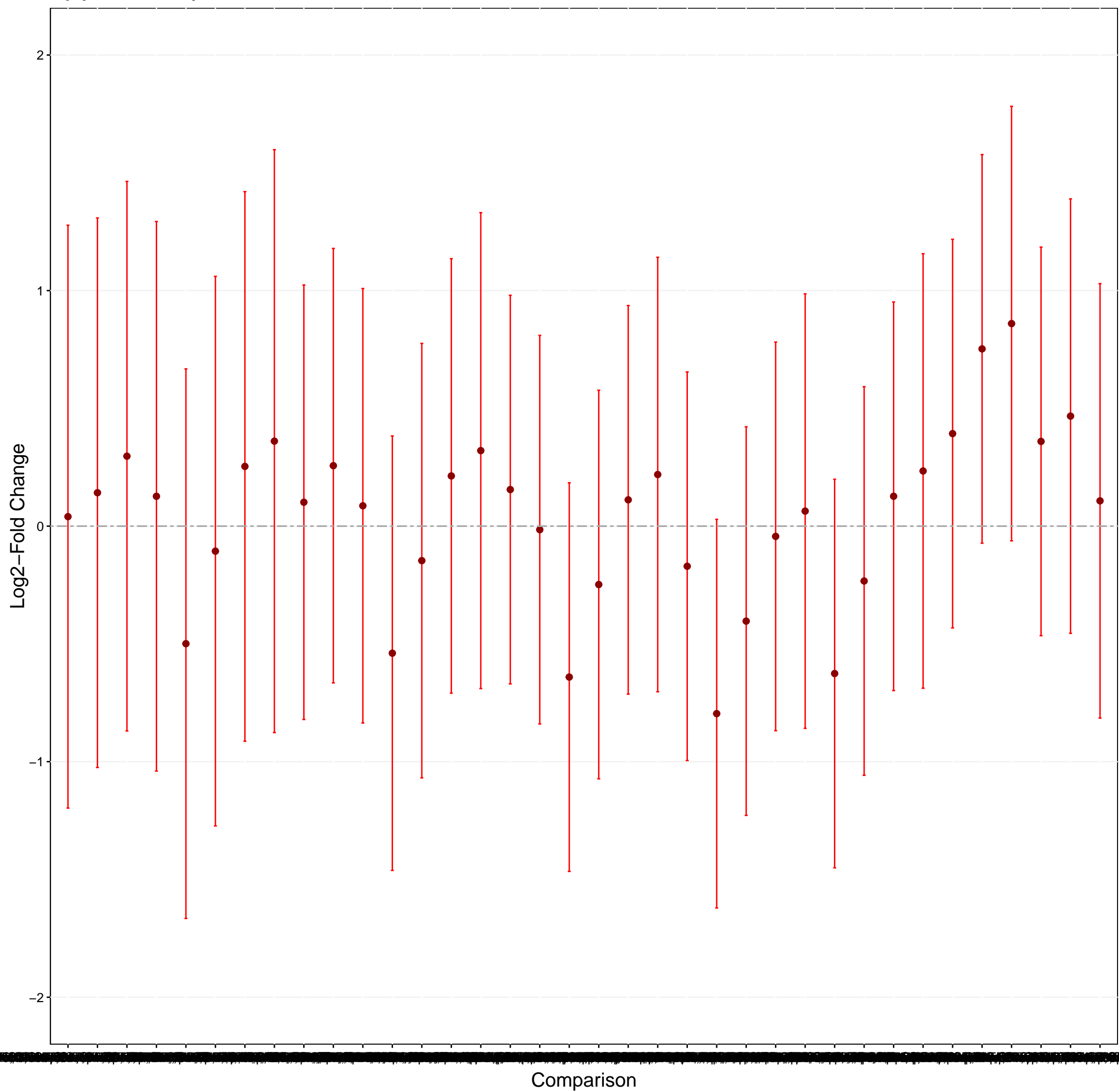
sp|Q12447|PAA1_YEAST



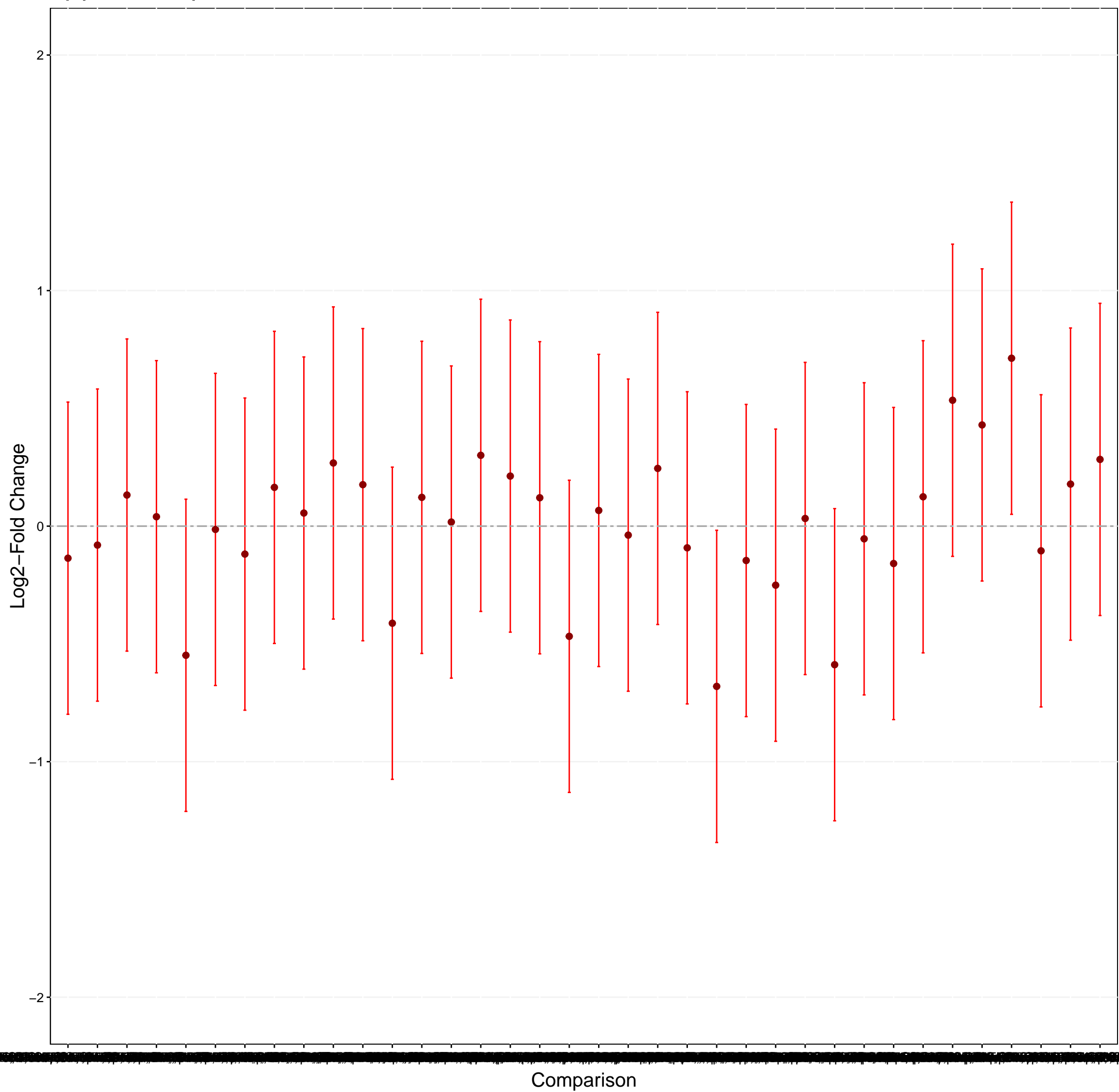
sp|Q12449|AHA1_YEAST



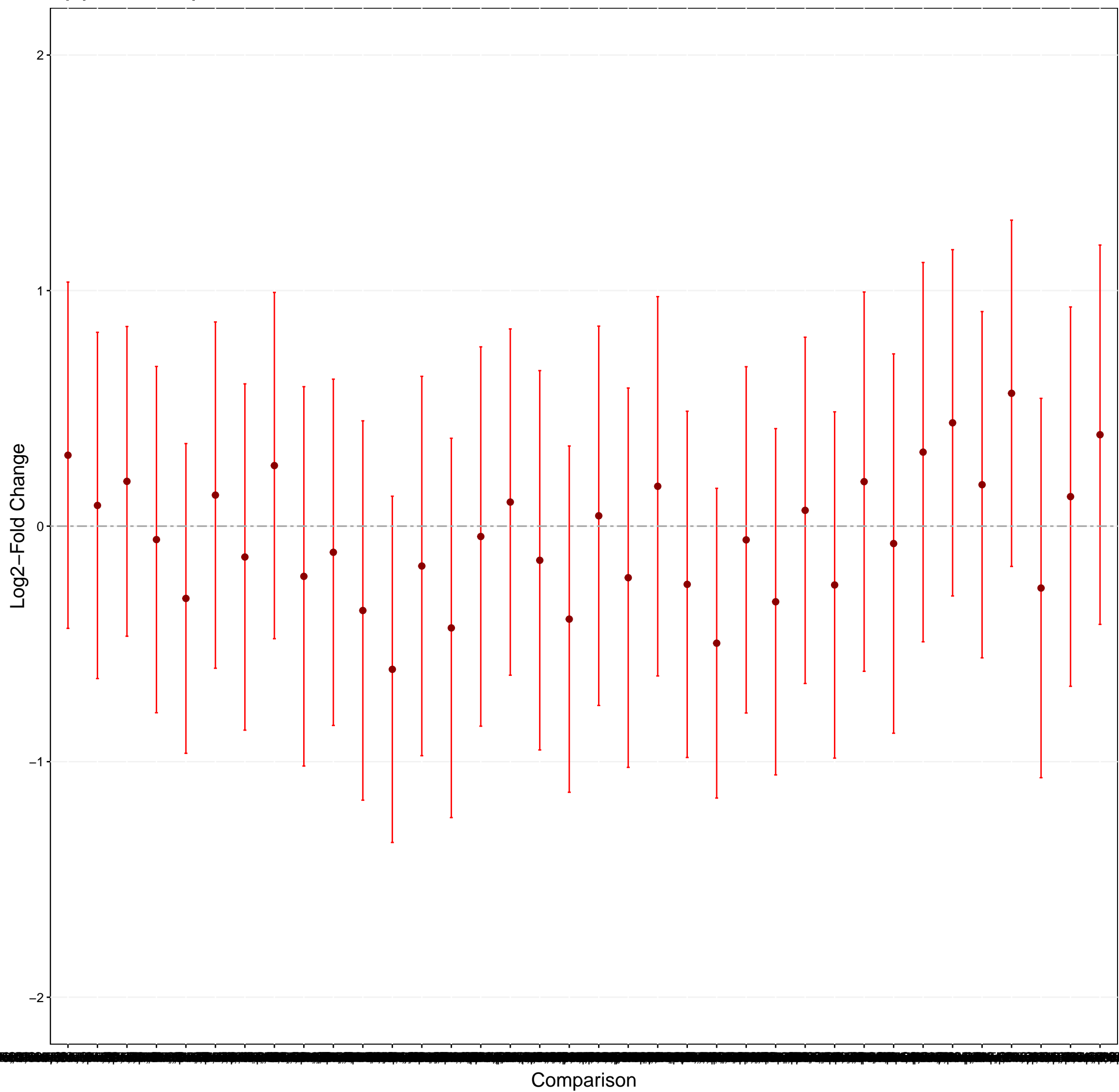
sp|Q12458|YPR1_YEAST



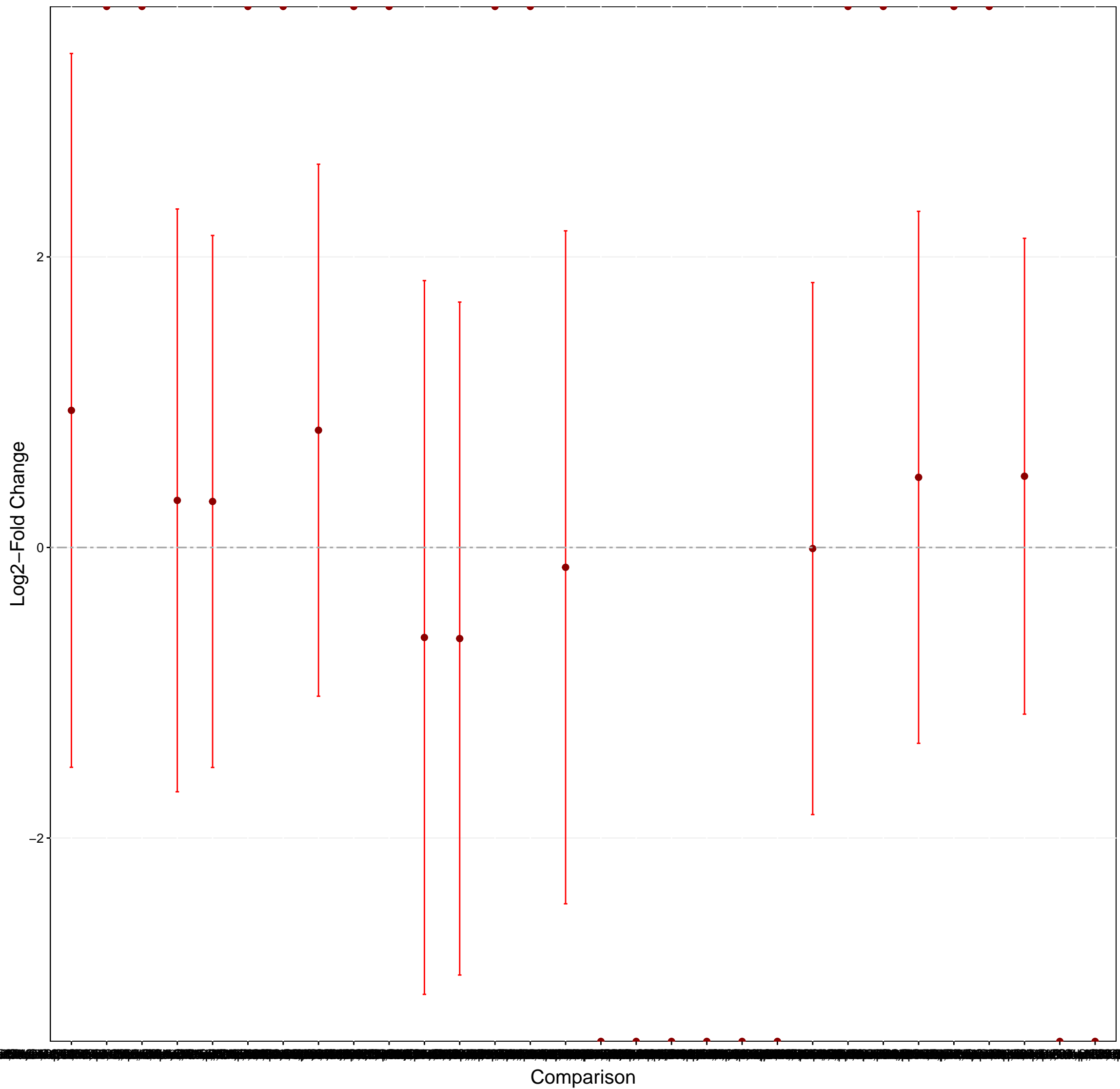
sp|Q12460|NOP56_YEAST



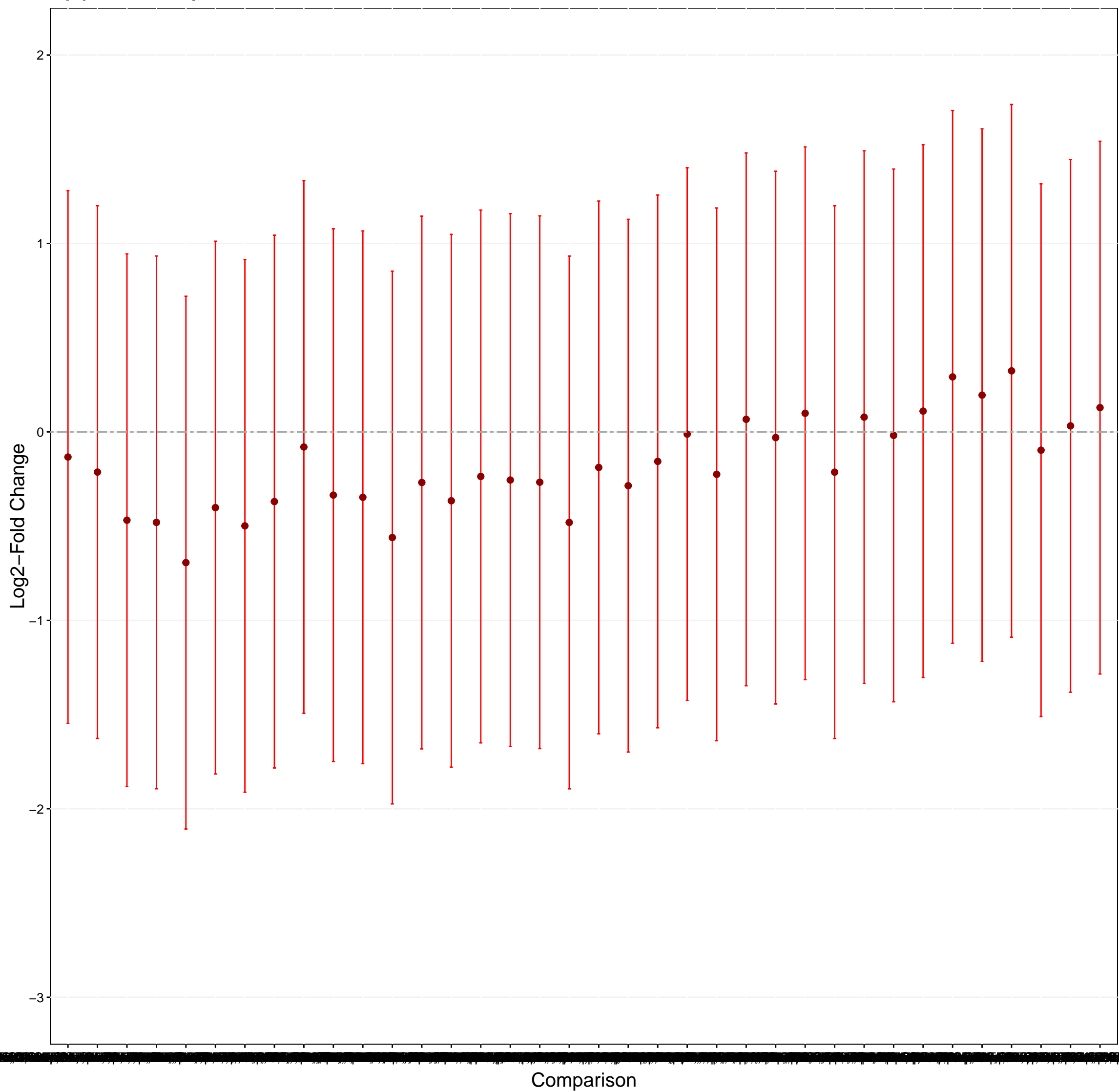
sp|Q12464|RUVB2_YEAST



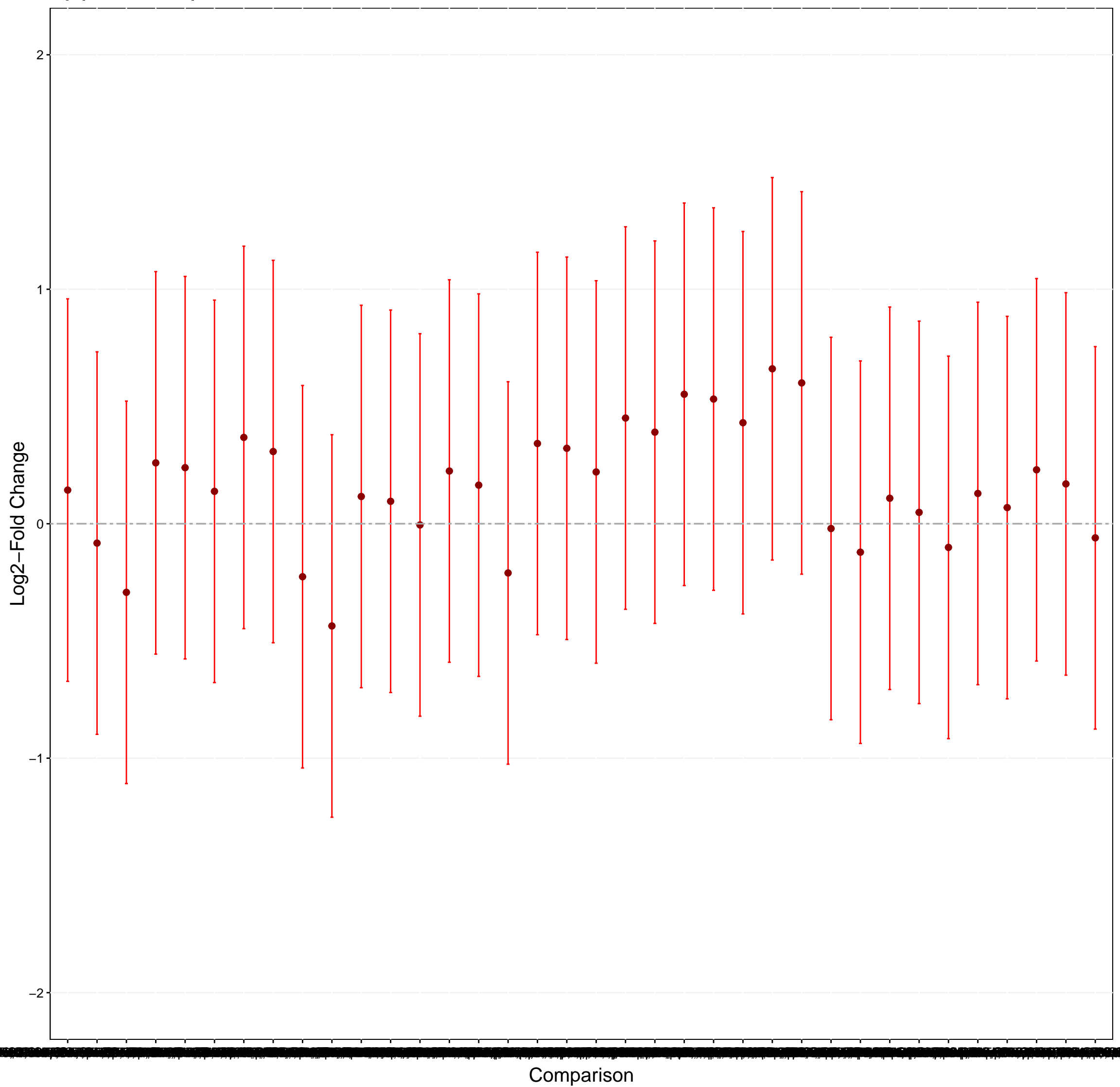
sp|Q12497|FMP16_YEAST



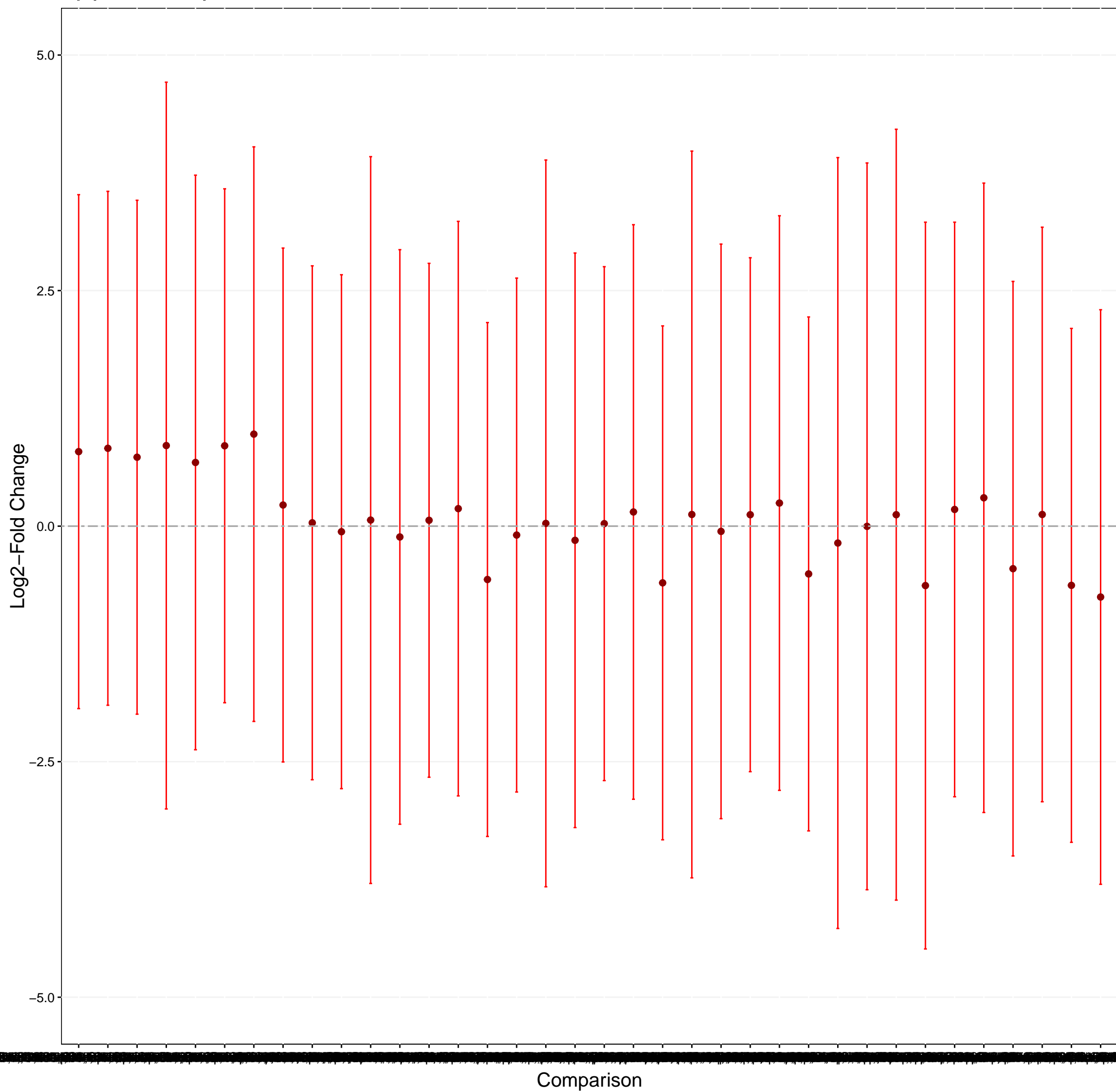
sp|Q12513|TMA17_YEAST



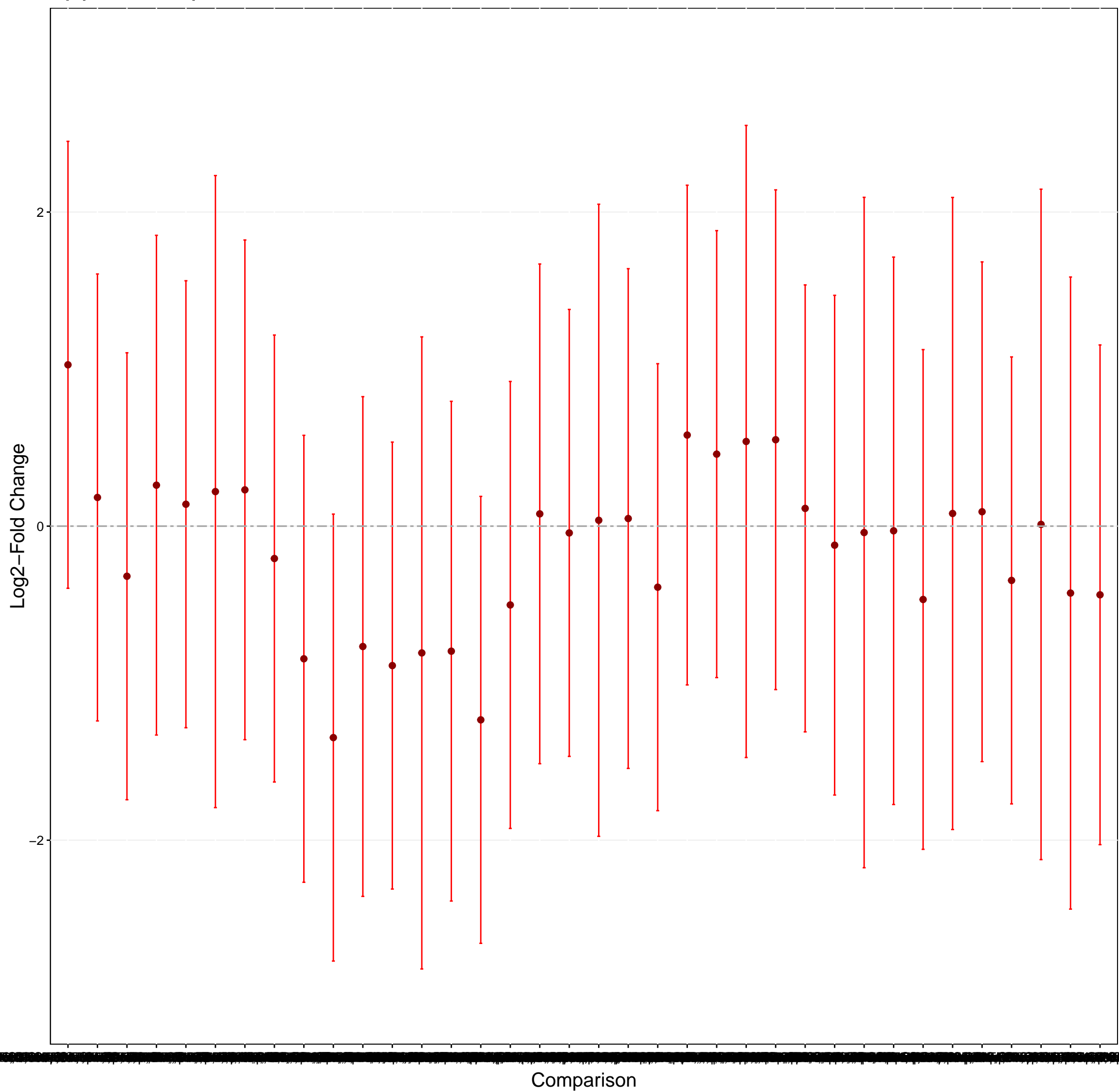
sp|Q12522|IF6_YEAST



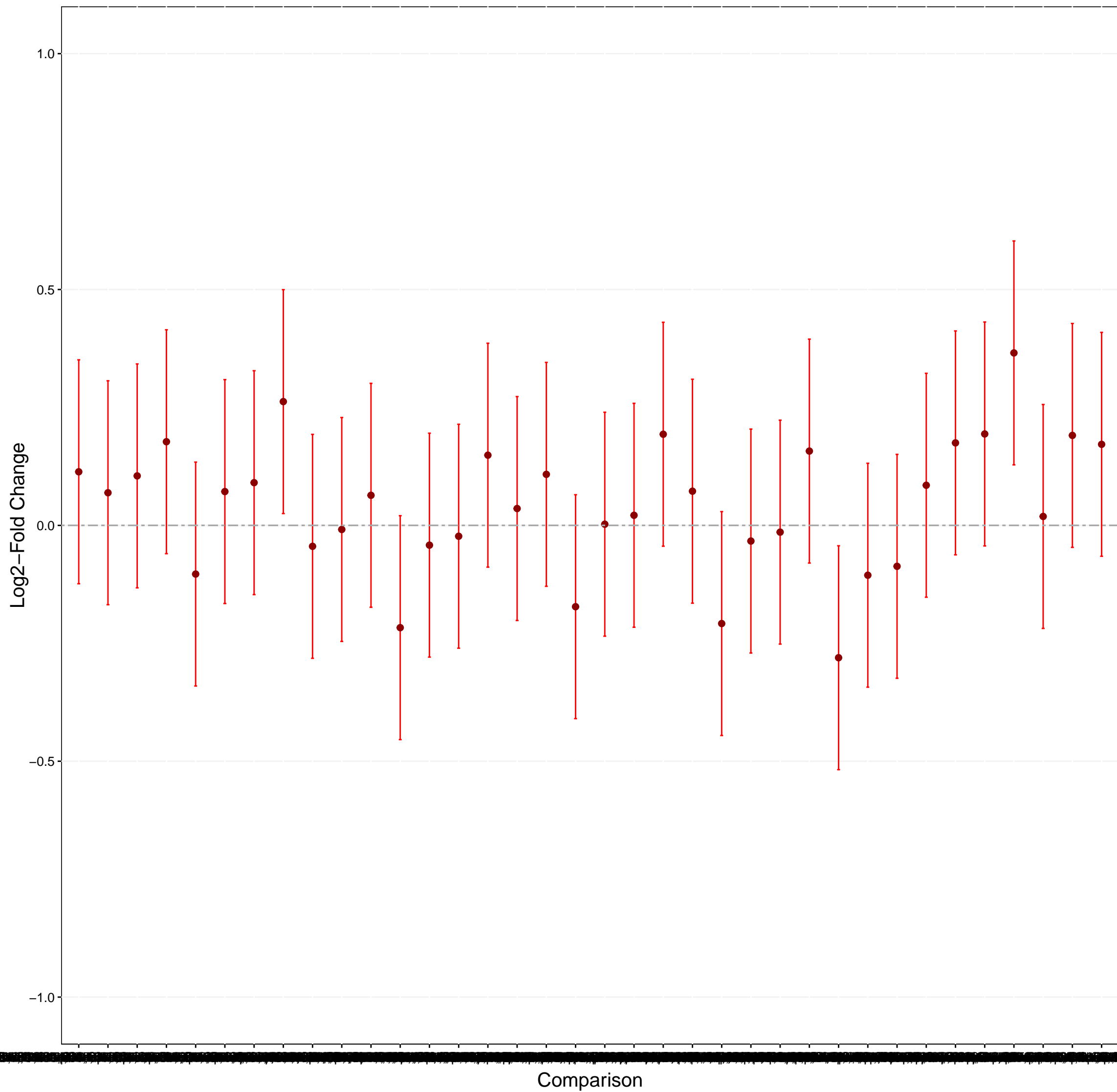
sp|Q12532|RQC2_YEAST



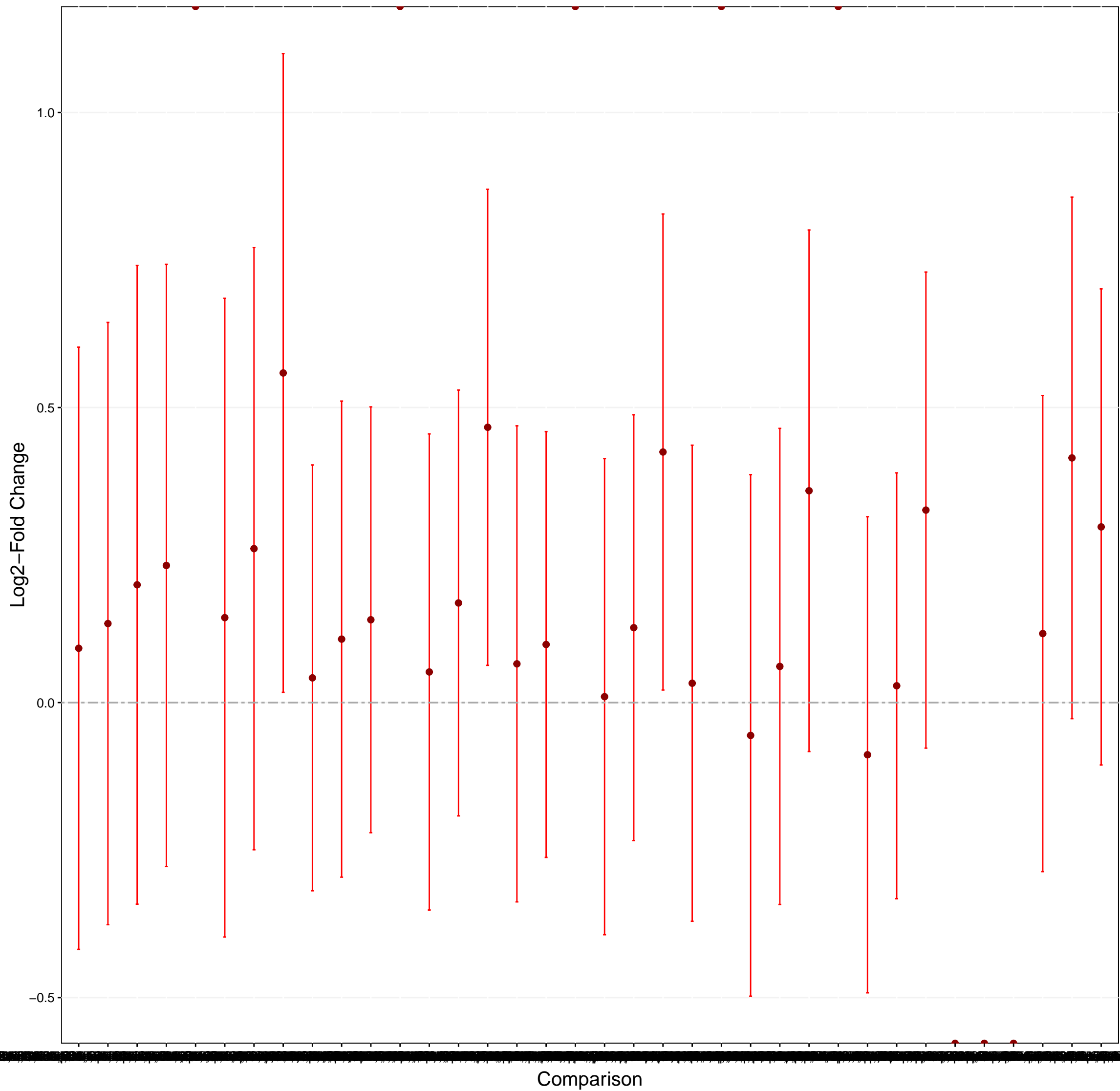
sp|Q12680|GLT1_YEAST



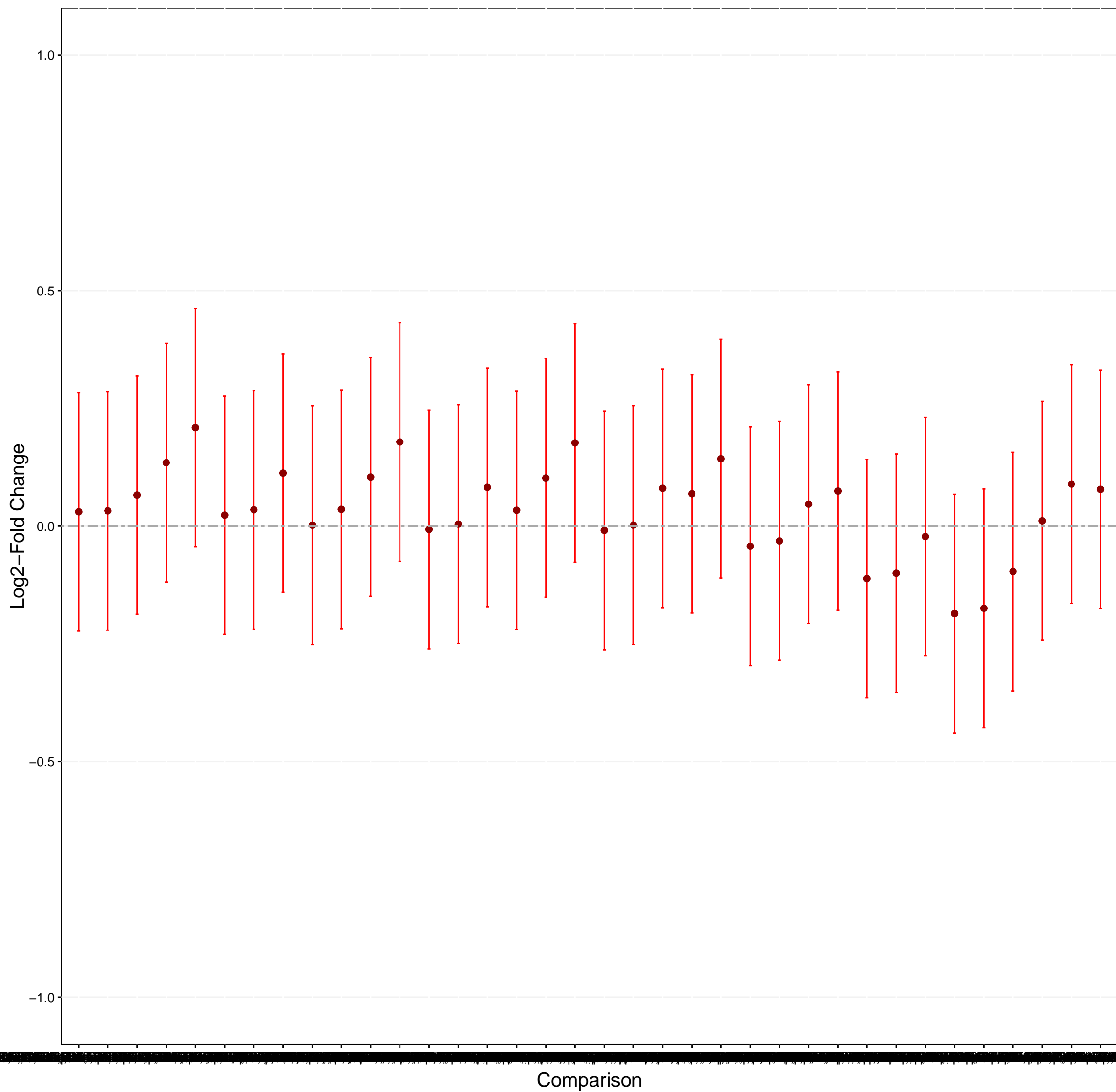
sp|Q12754|RRP12_YEAST



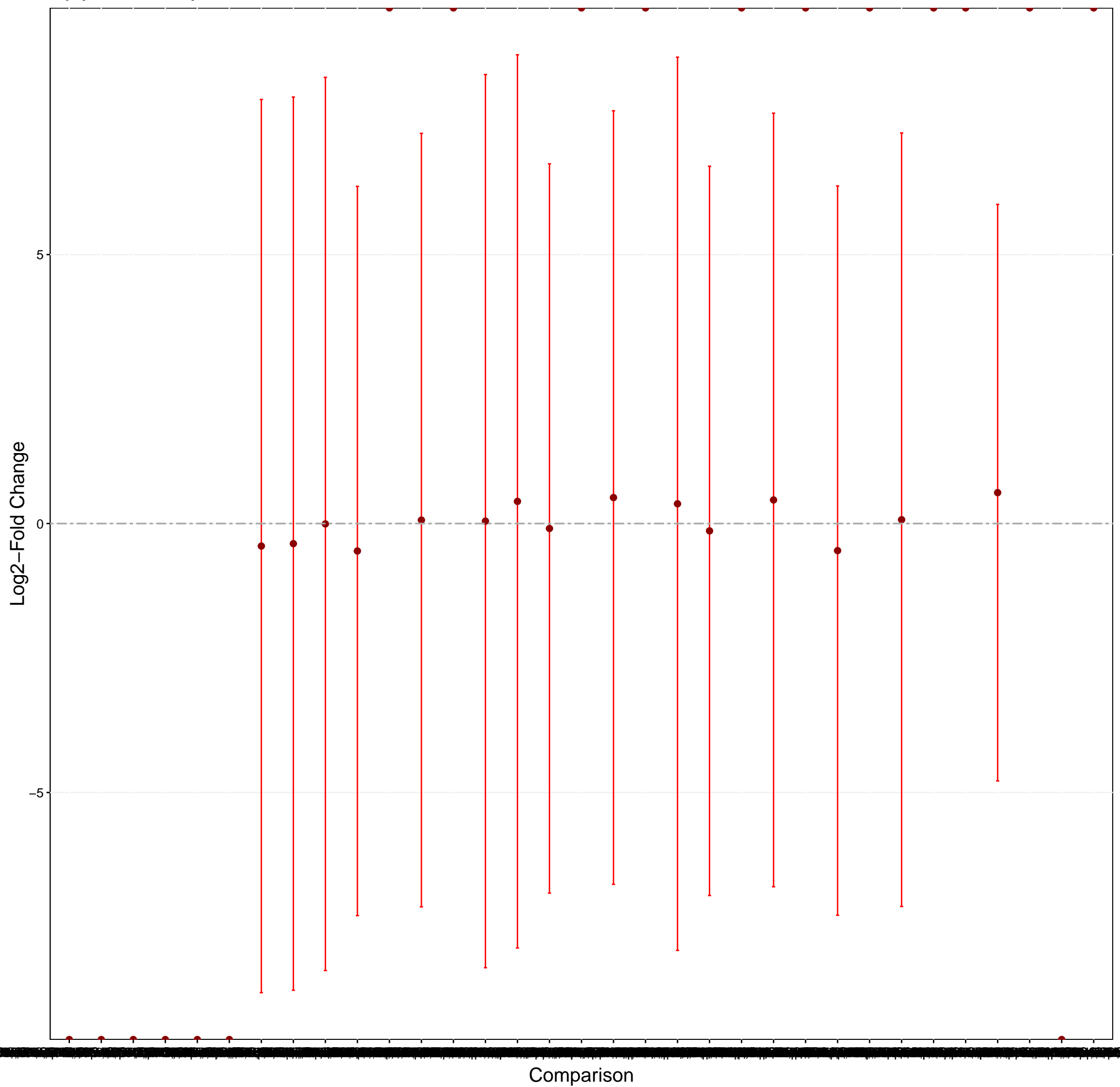
sp|Q3E754|RS21B_YEAST



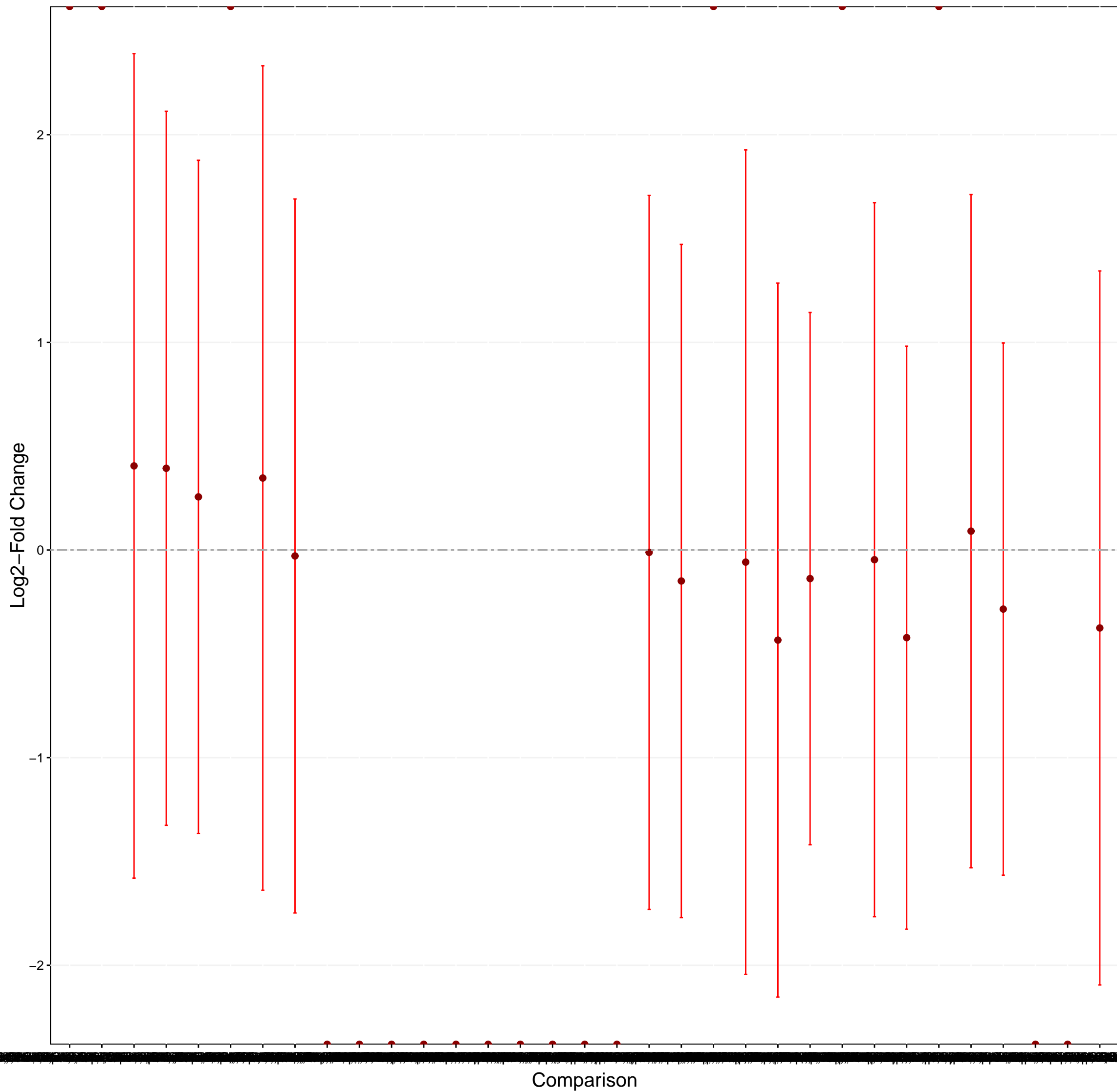
sp|Q3E841|YN034_YEAST



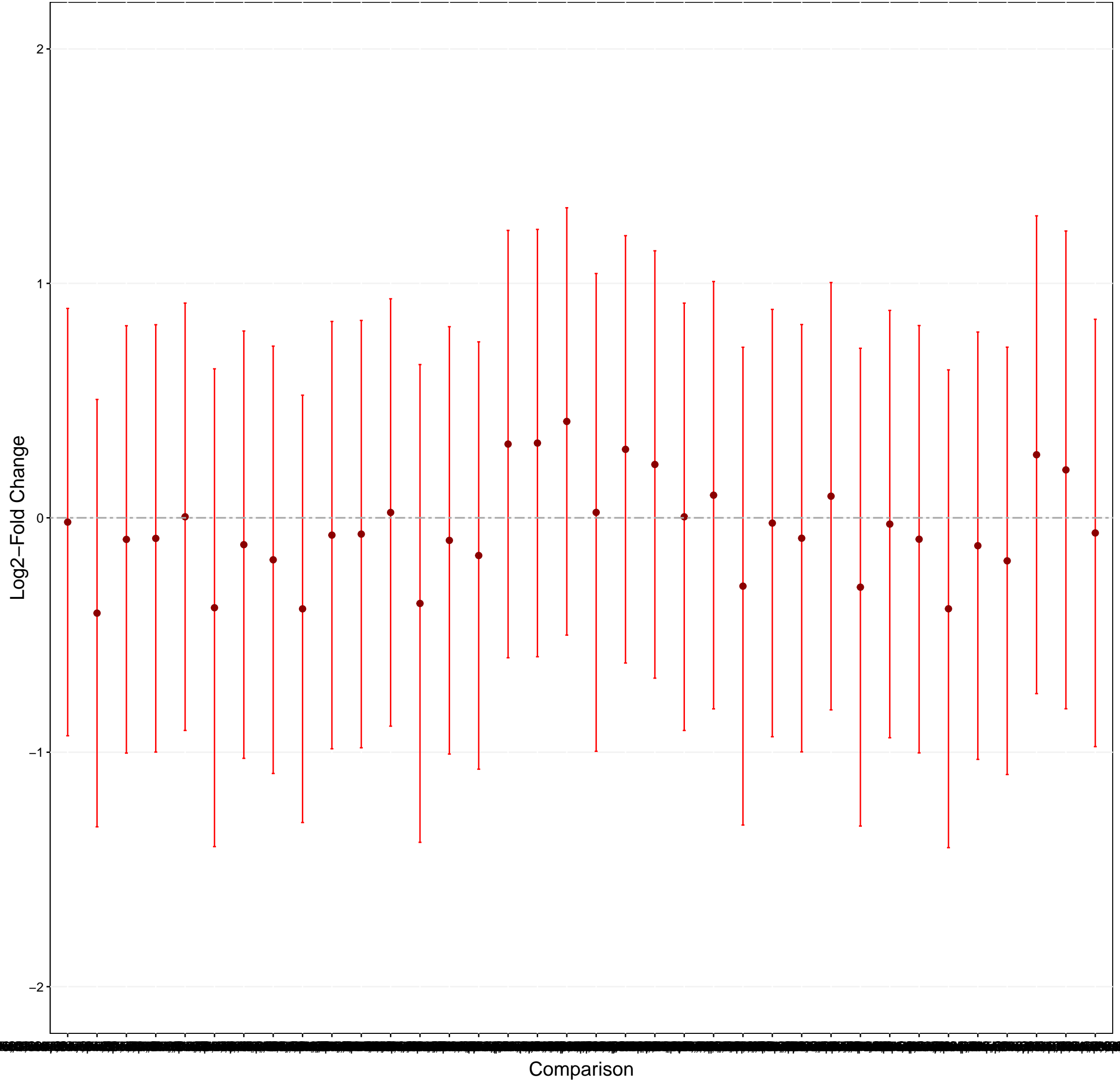
sp|Q99258|RIB3_YEAST



sp|Q99383|HRP1_YEAST



sp|Q9ZZW7|MBI3_YEAST



sp|TRYP_PIG|

