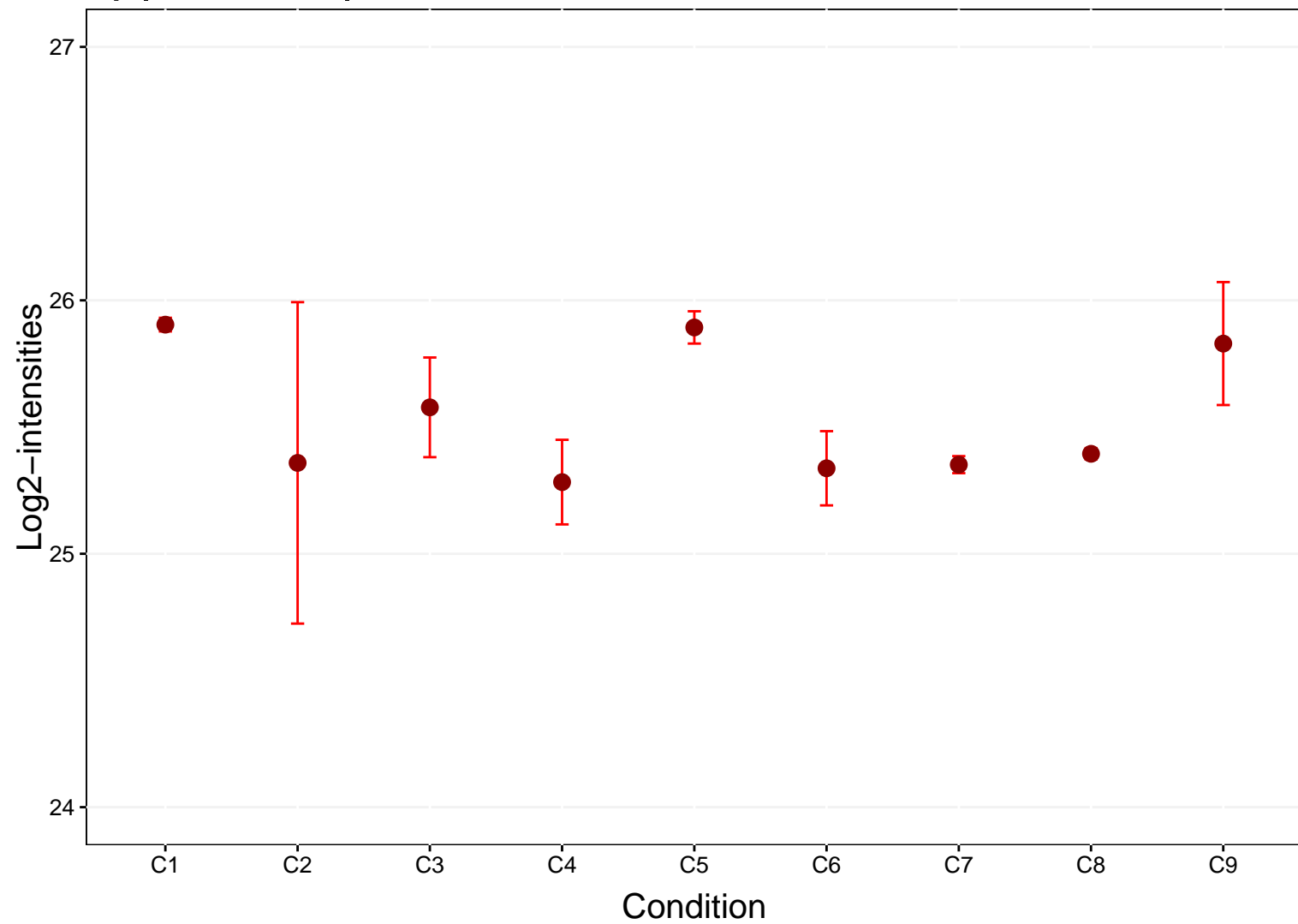
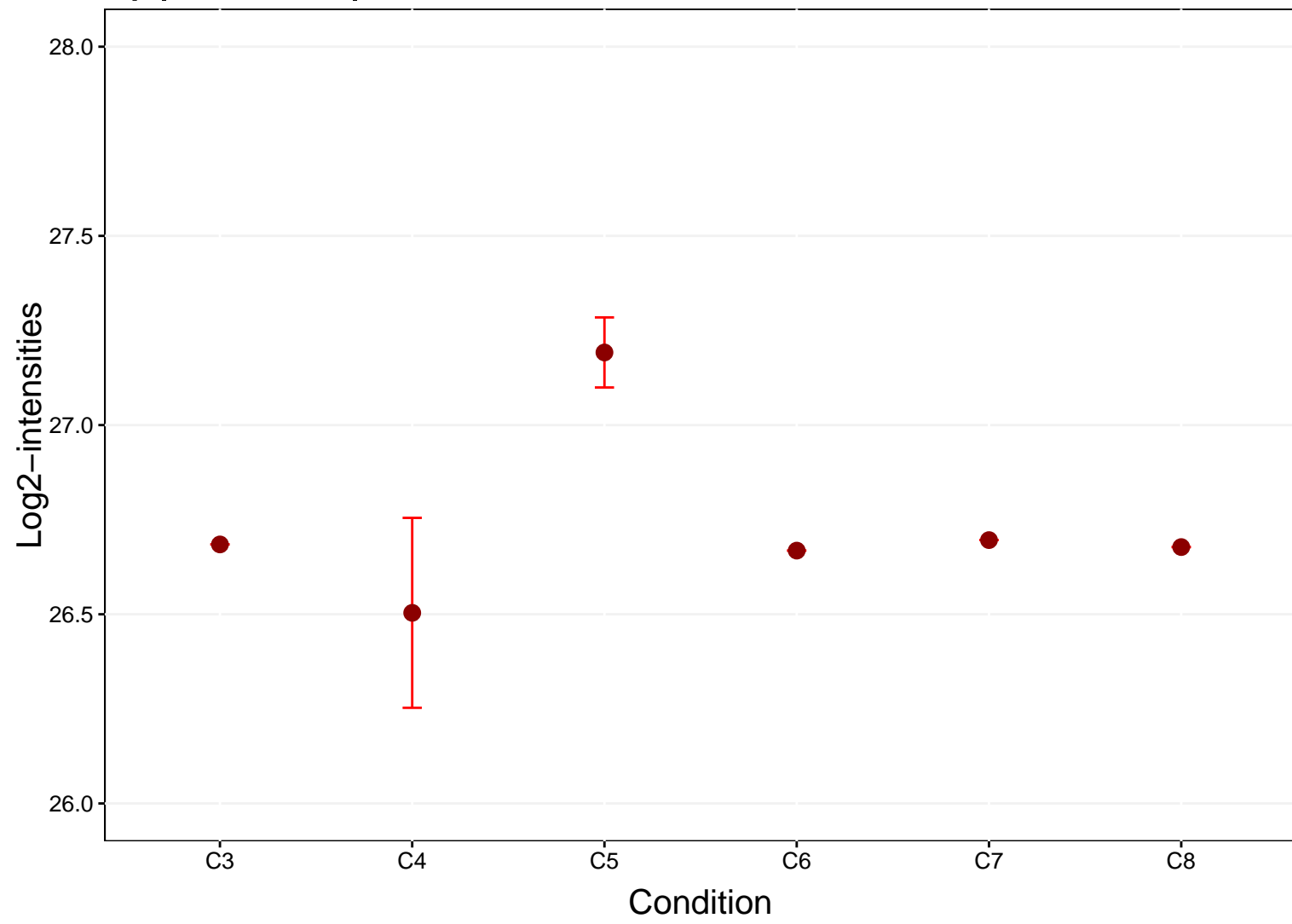


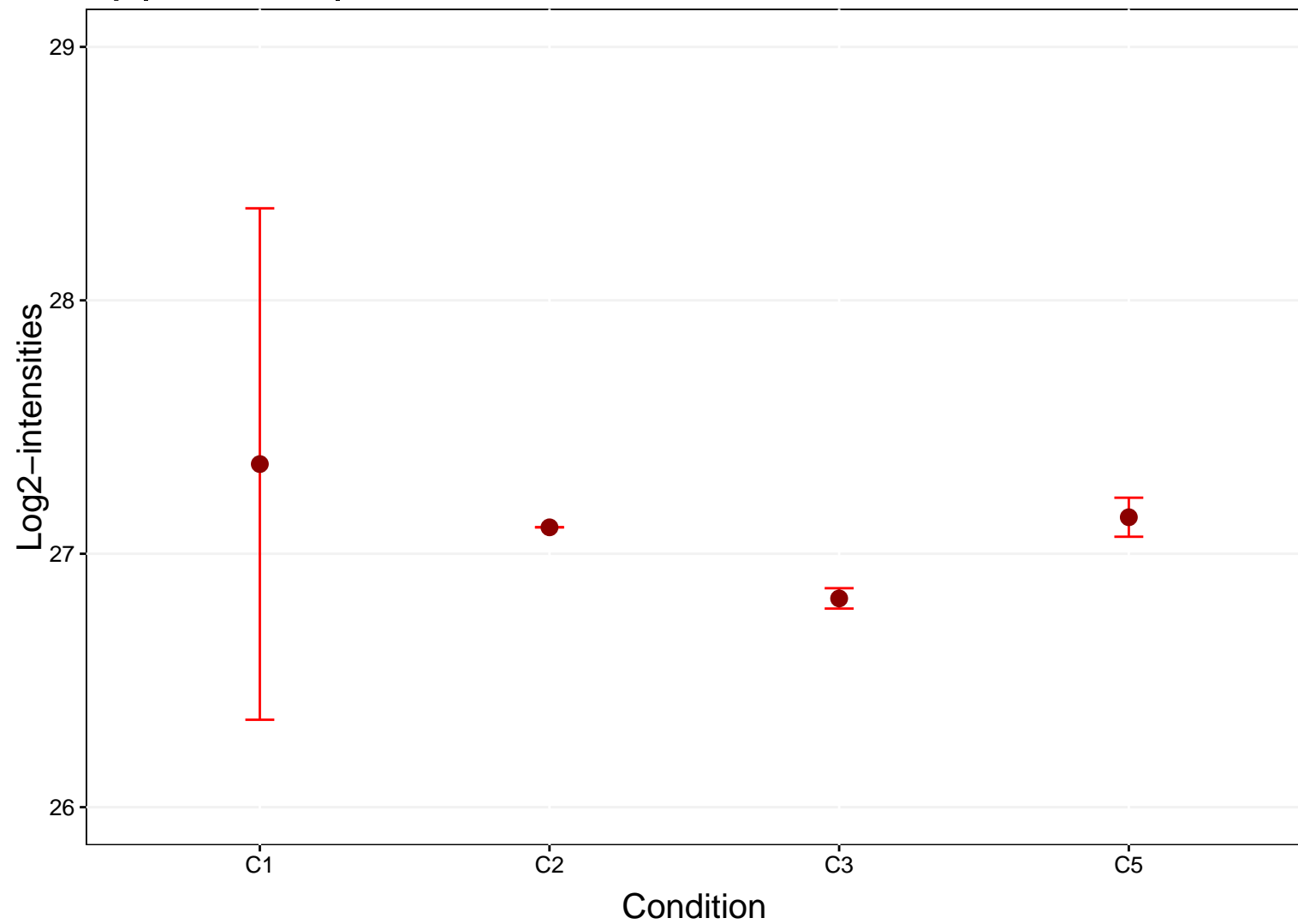
sp|A2RTX5|SYTC2_HUMAN-PG:21



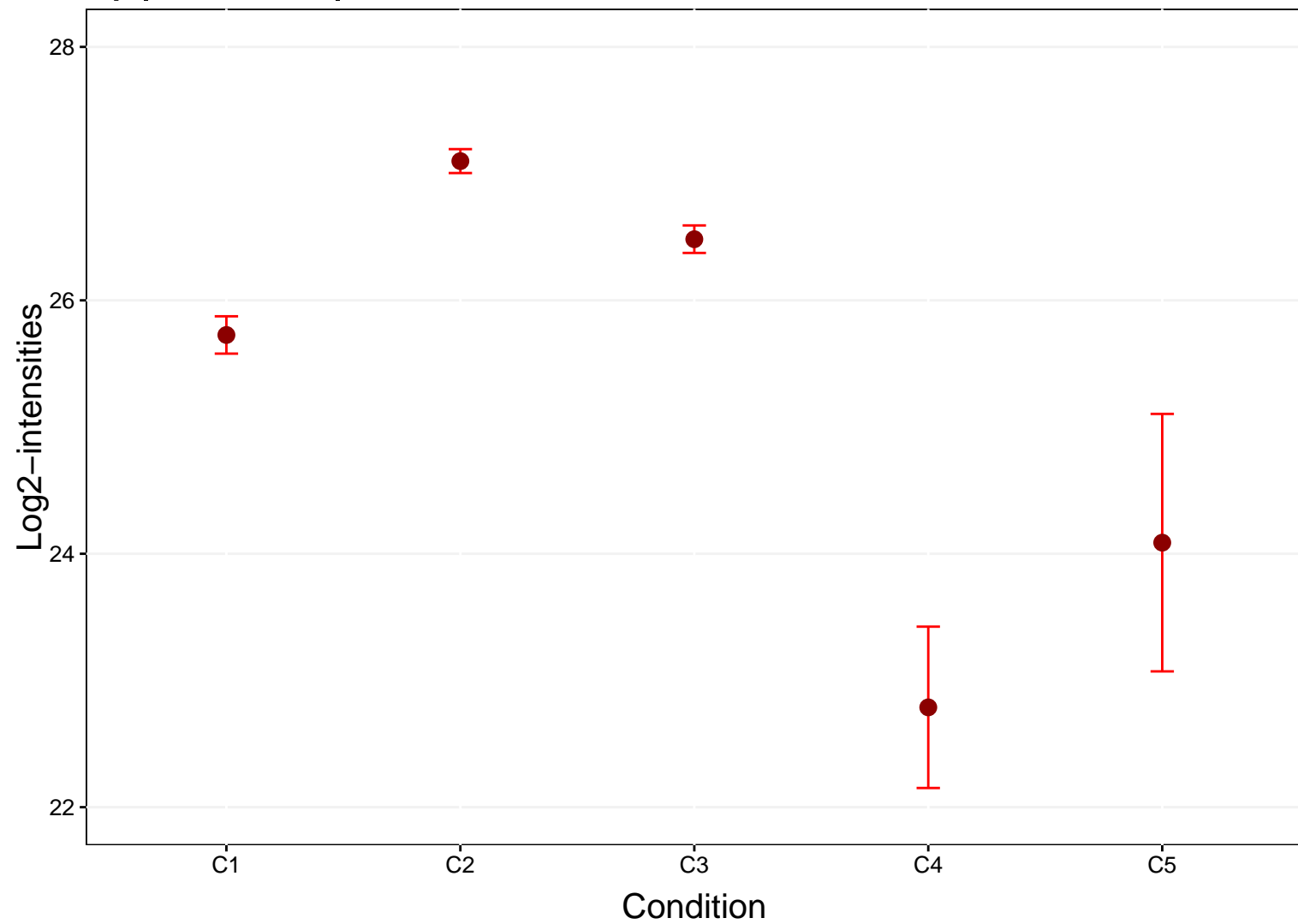
sp|O00487|PSDE_HUMAN



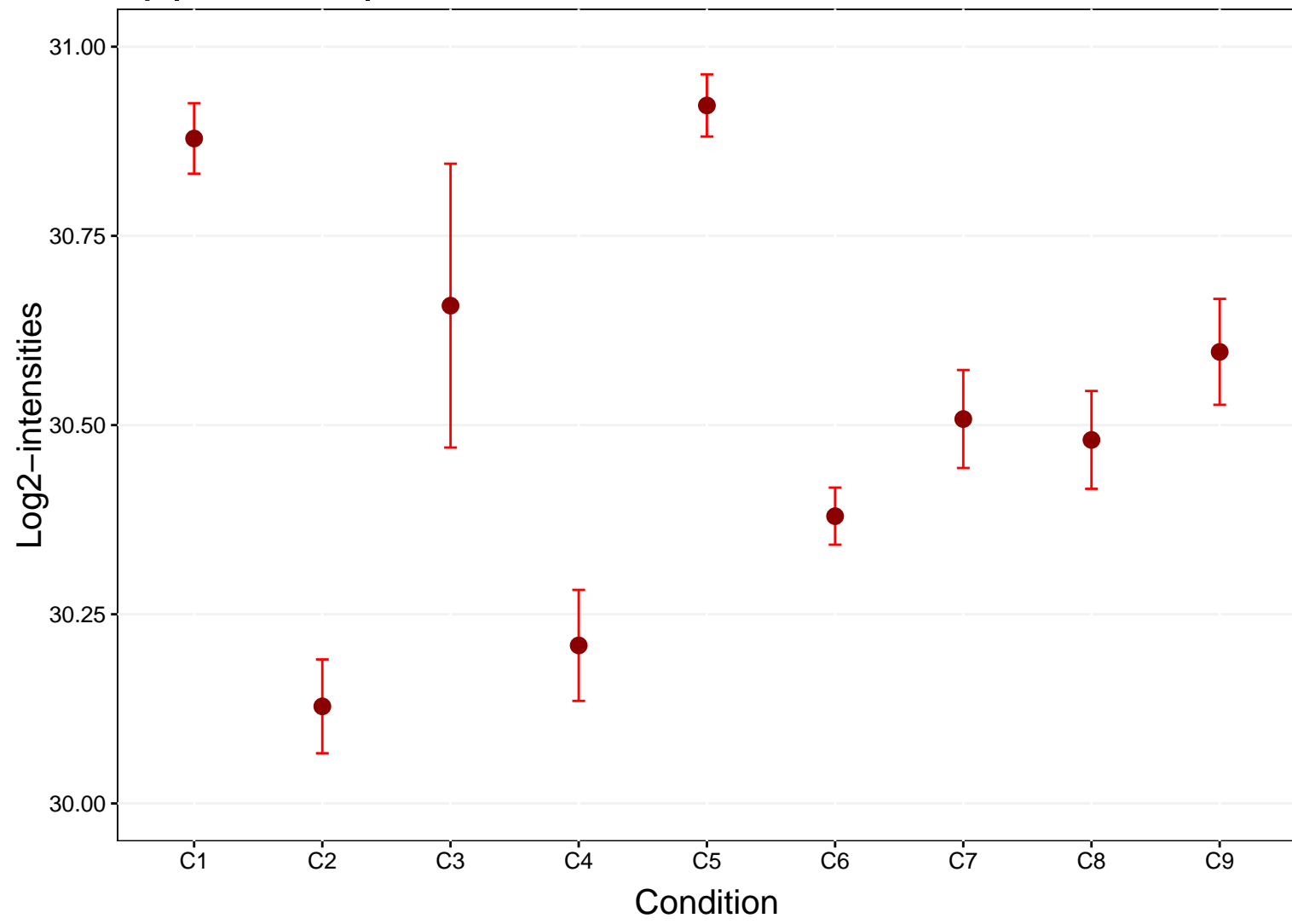
sp|O00748|EST2_HUMAN



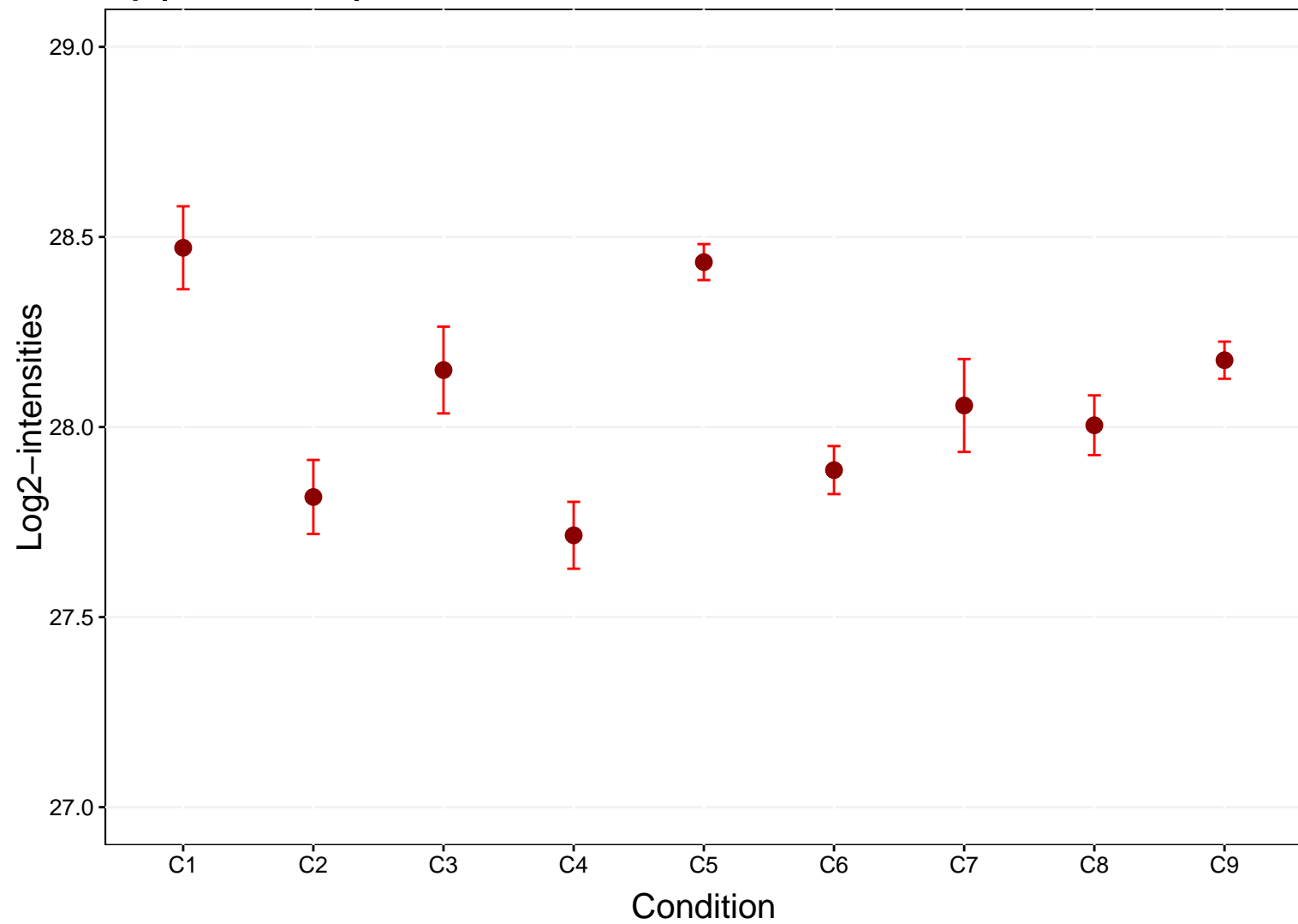
sp|O00762|UBE2C_HUMAN



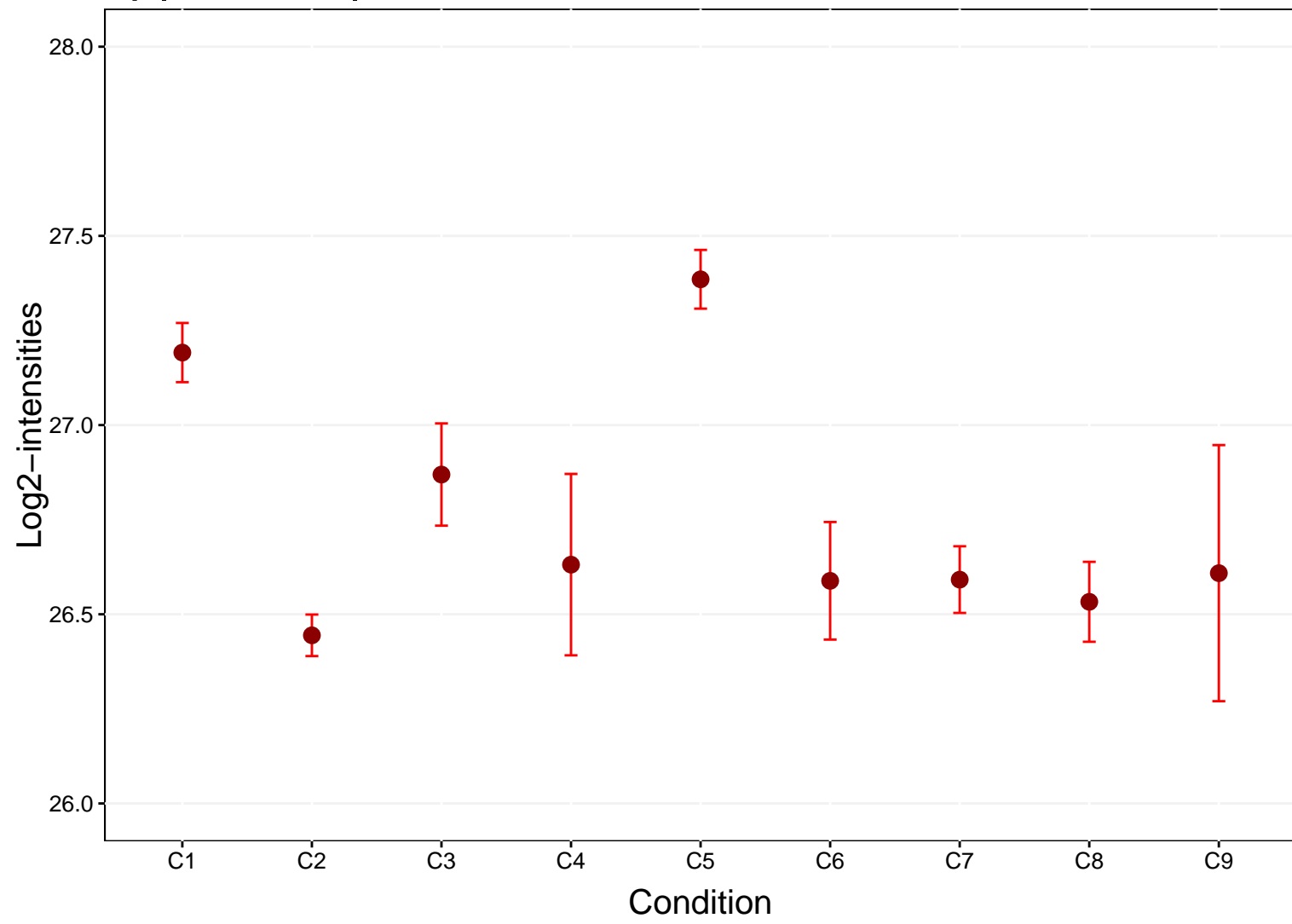
sp|O14556|G3PT_HUMAN



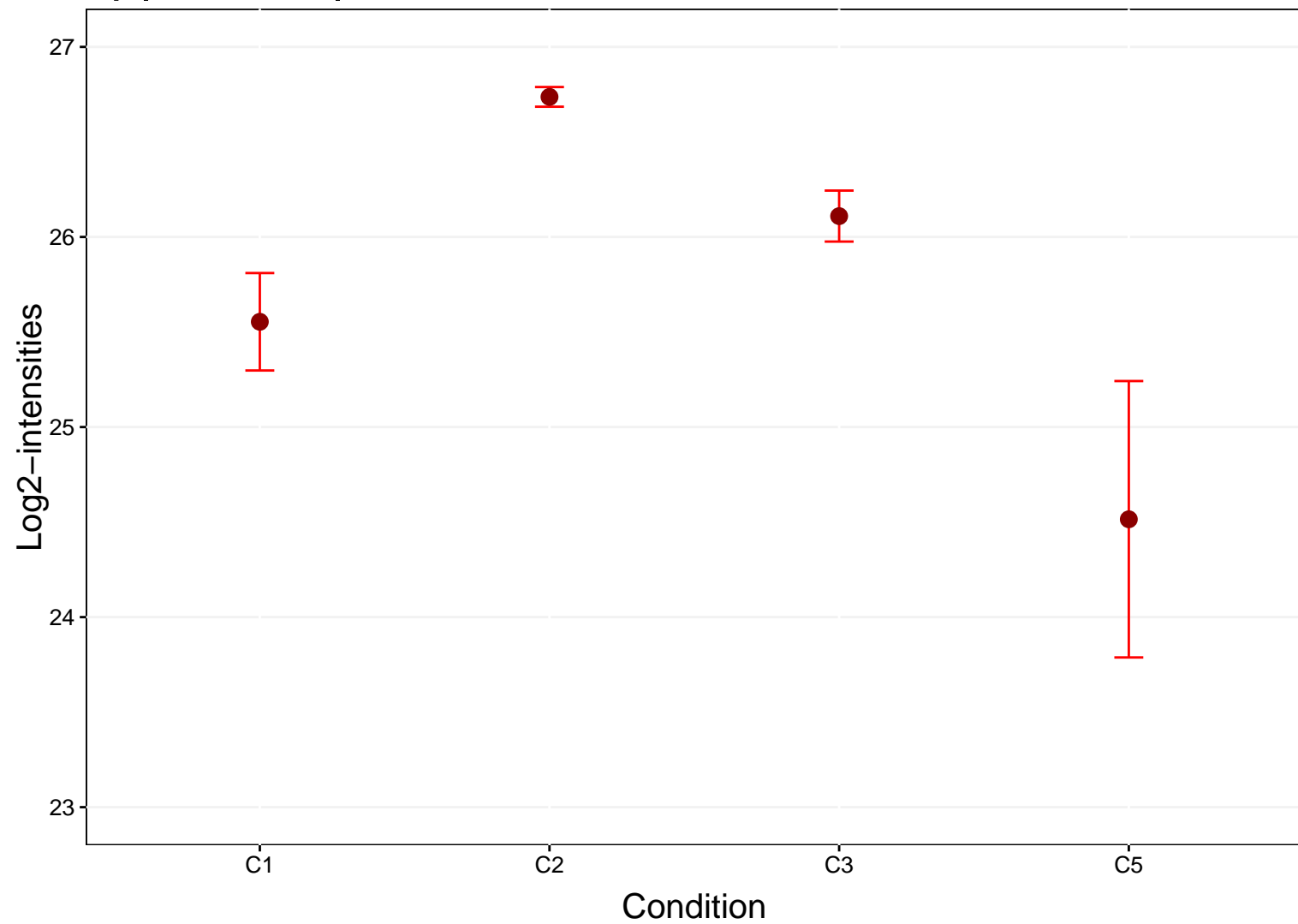
sp|O43290|SNUT1_HUMAN



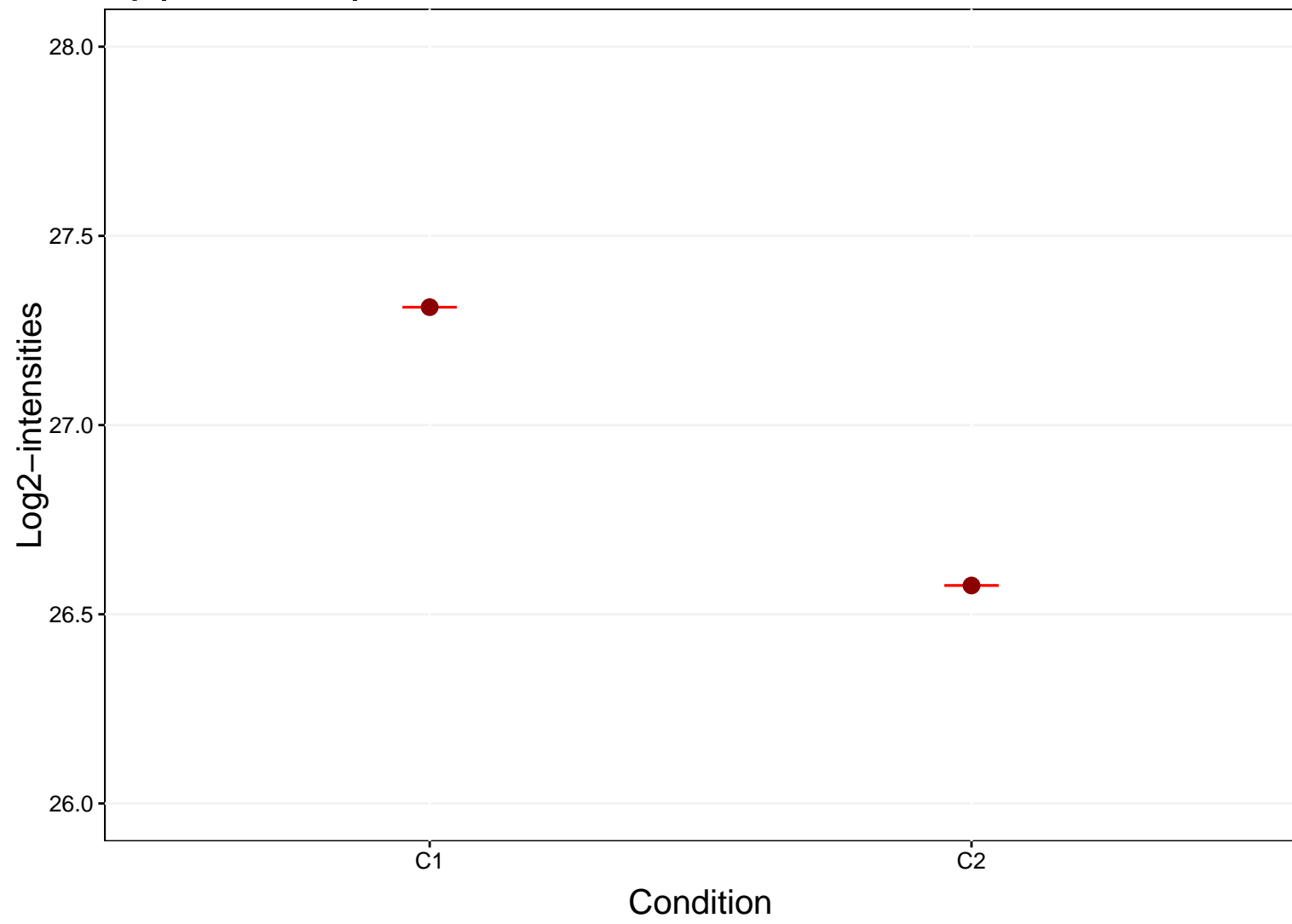
sp|O75390|CISY_HUMAN



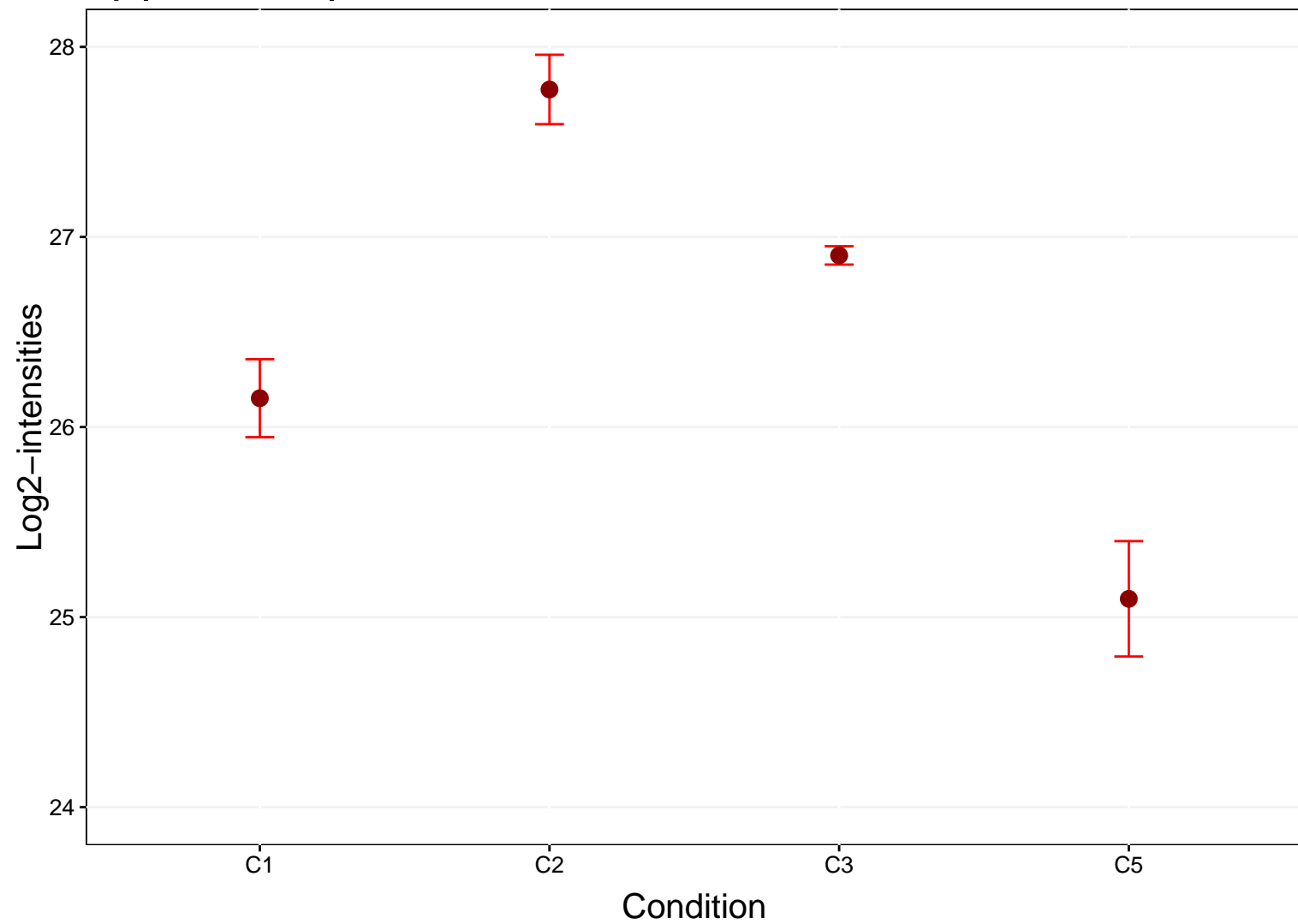
sp|O76070|SYUG_HUMAN



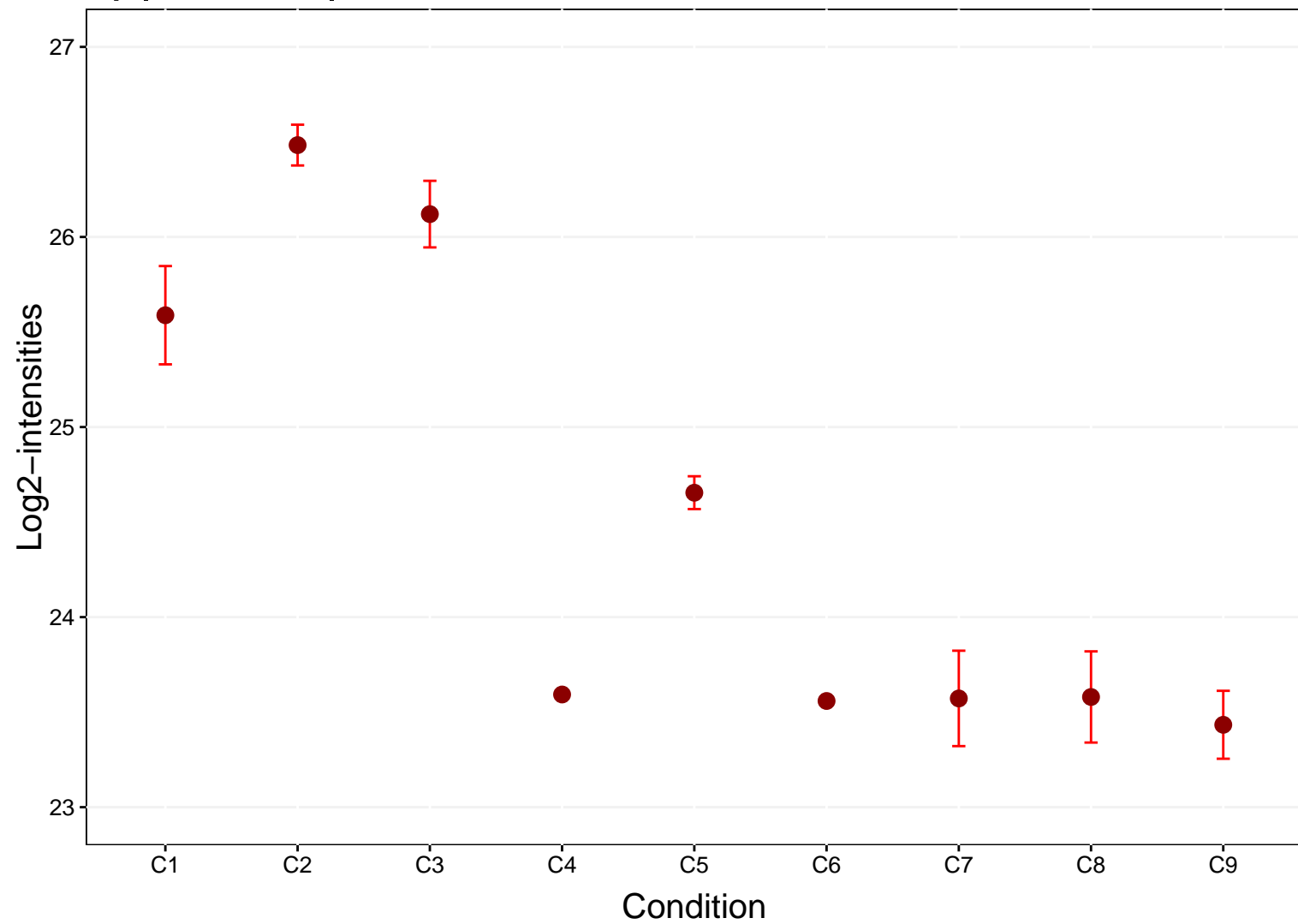
sp|O95563|MPC2_HUMAN



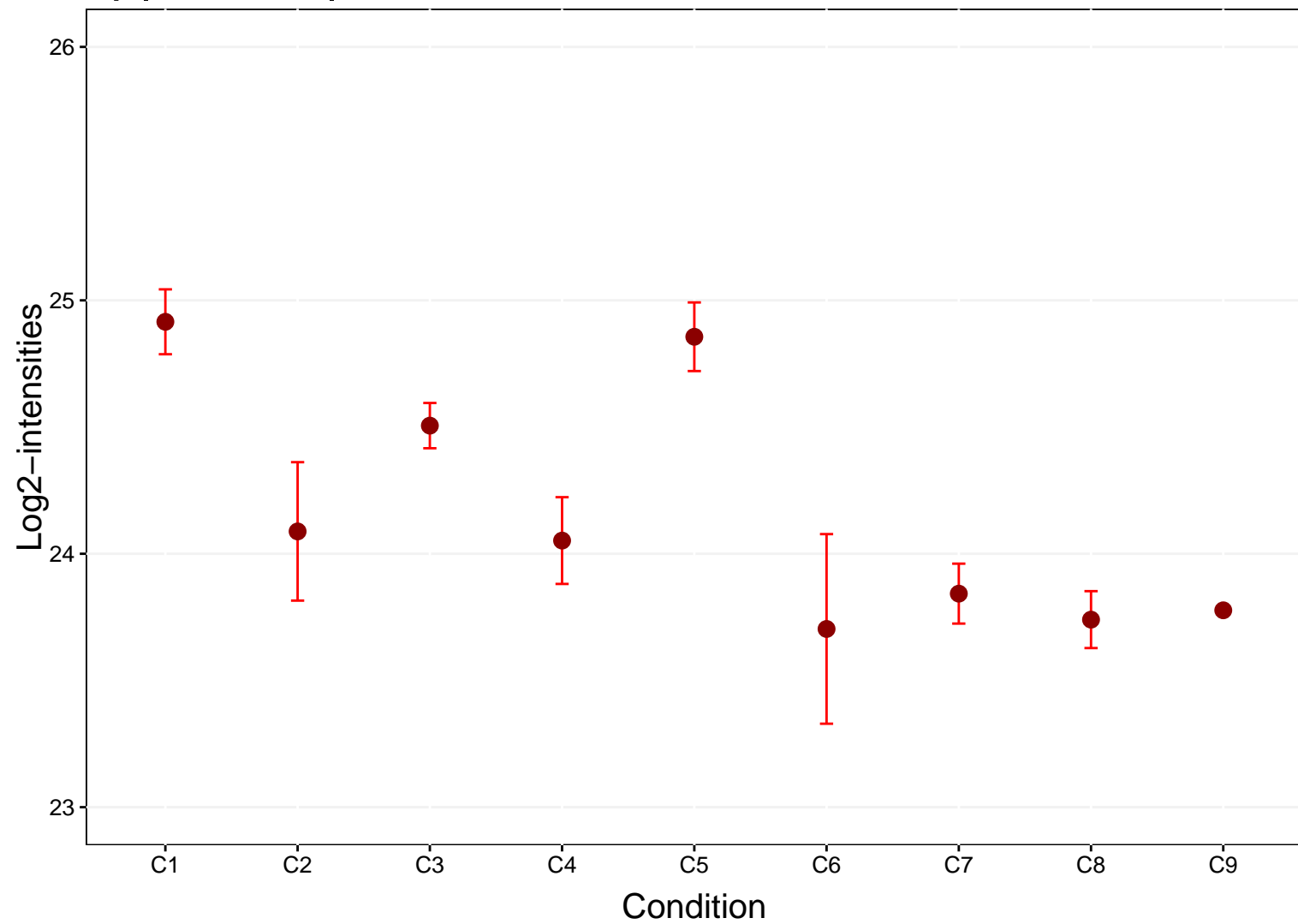
sp|P00167|CYB5_HUMAN



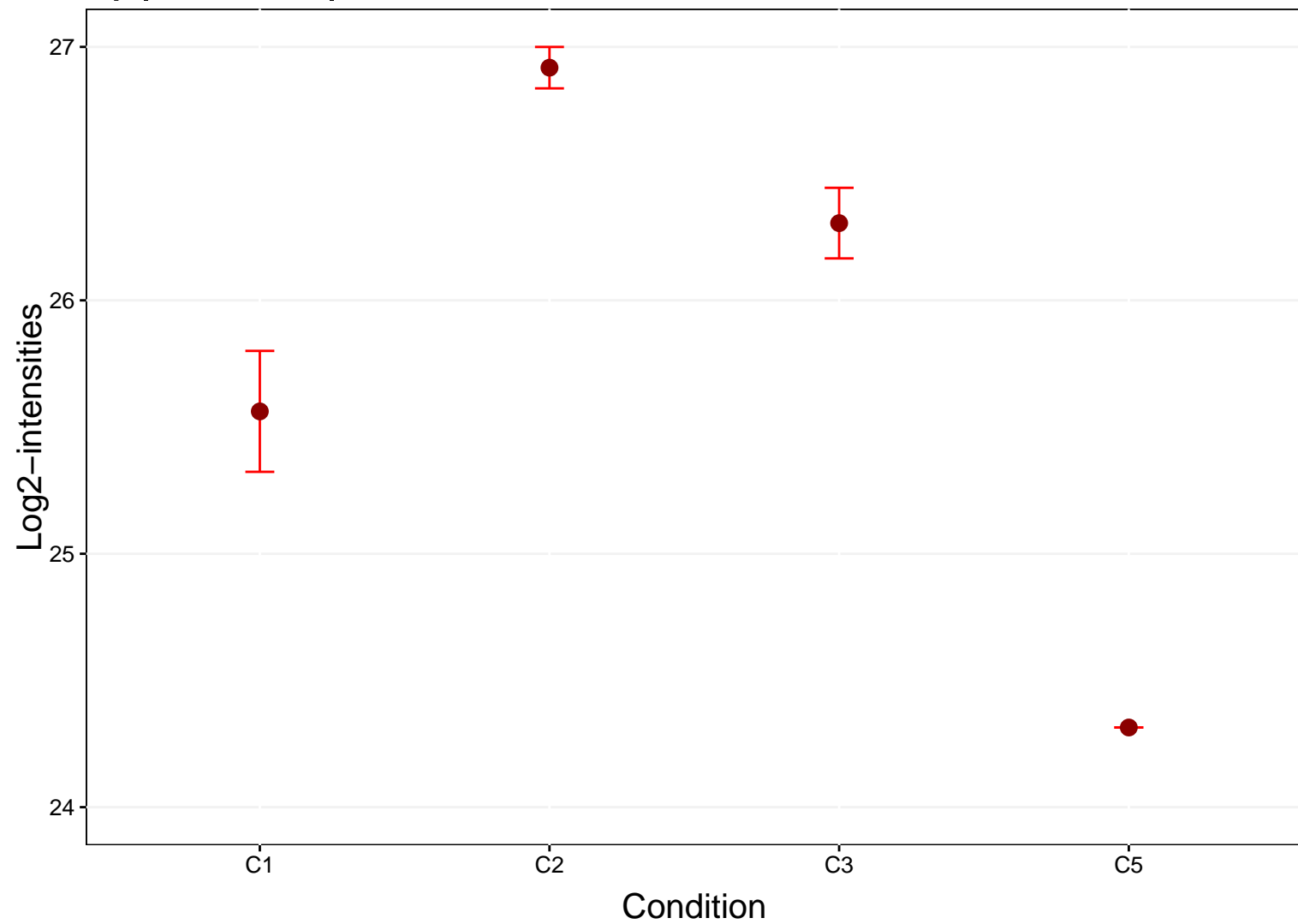
sp|P00441|SODC_HUMAN



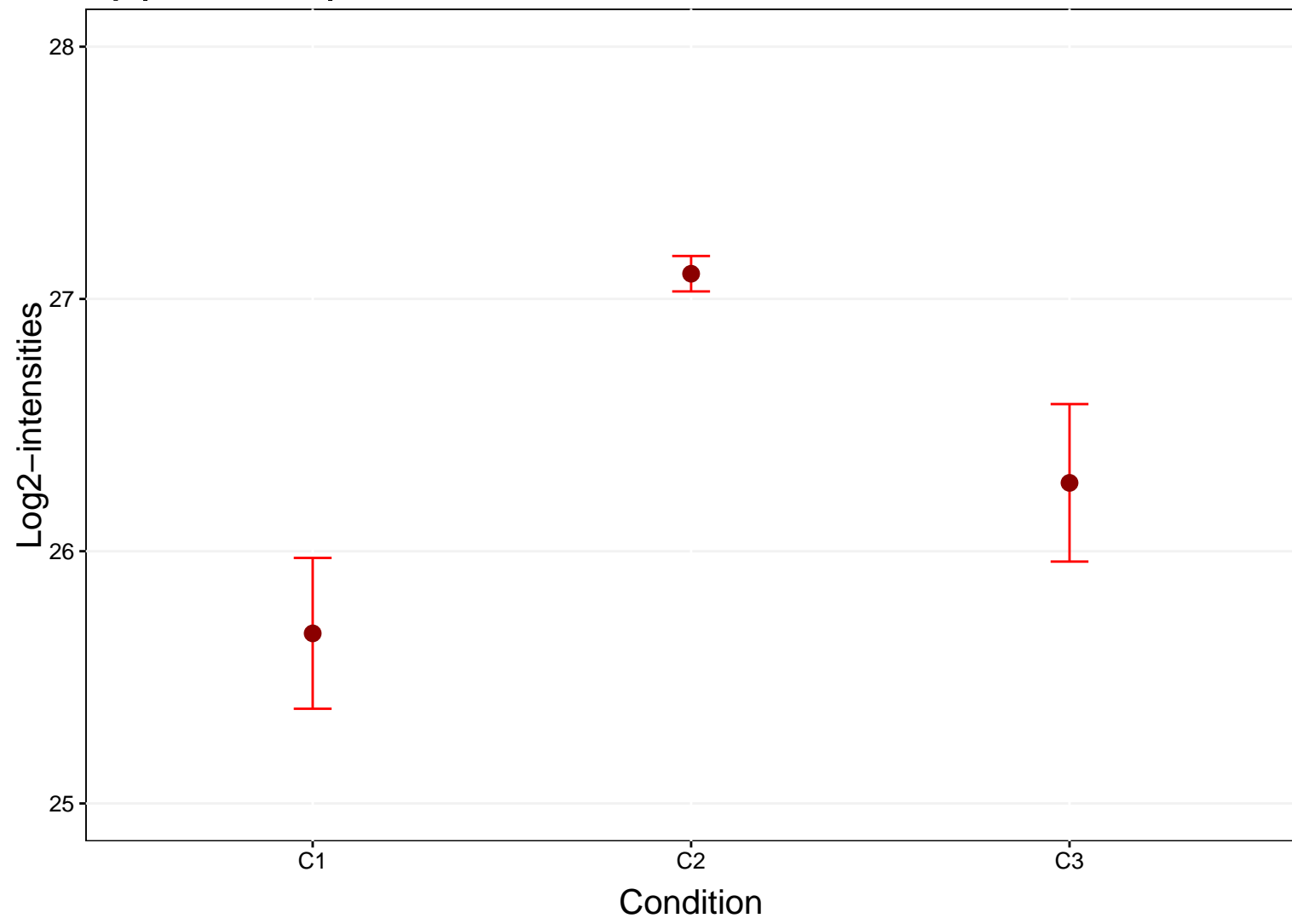
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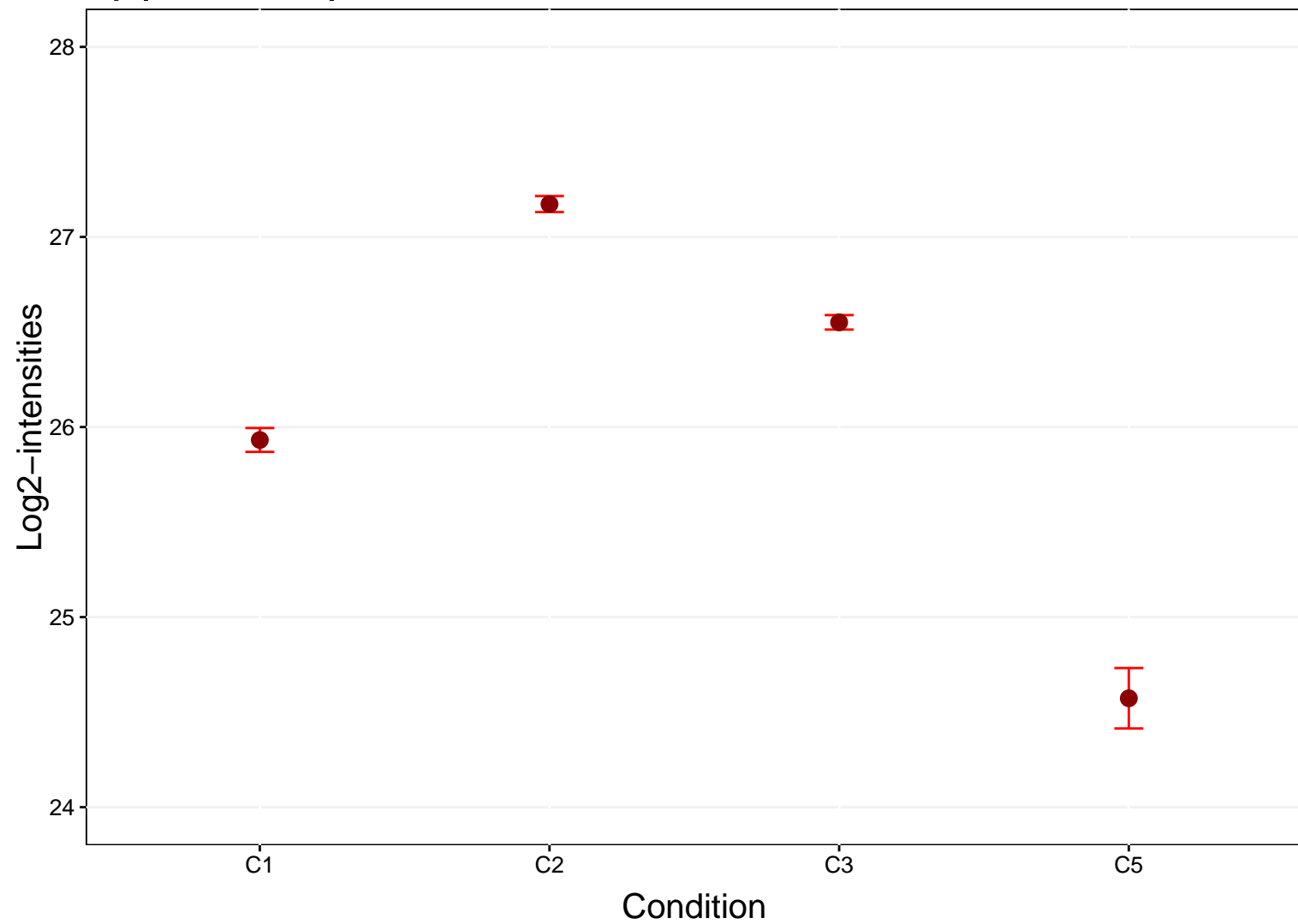
sp|P00709|LALBA_HUMAN



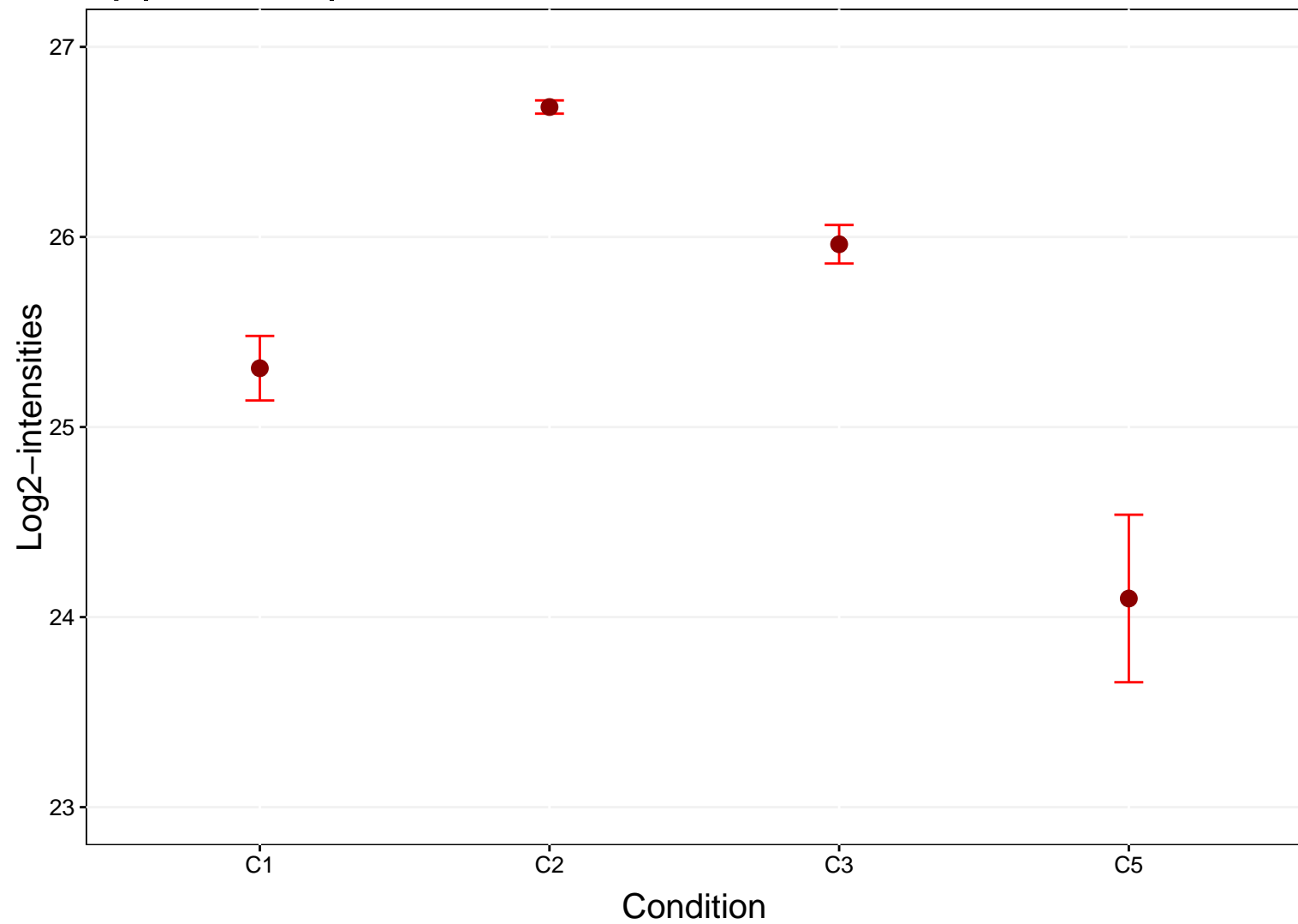
sp|P00915|CAH1_HUMAN



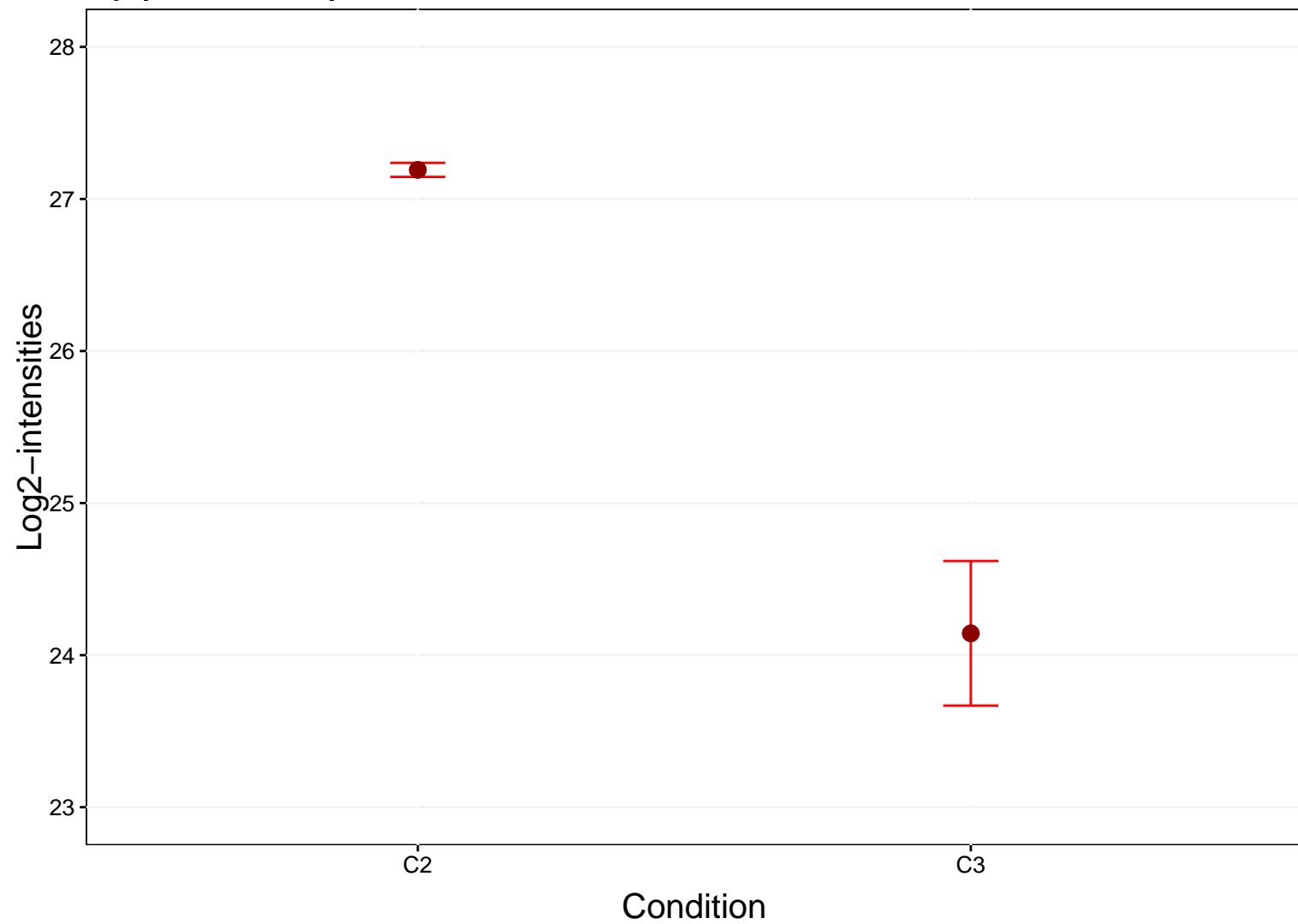
sp|P00918|CAH2_HUMAN



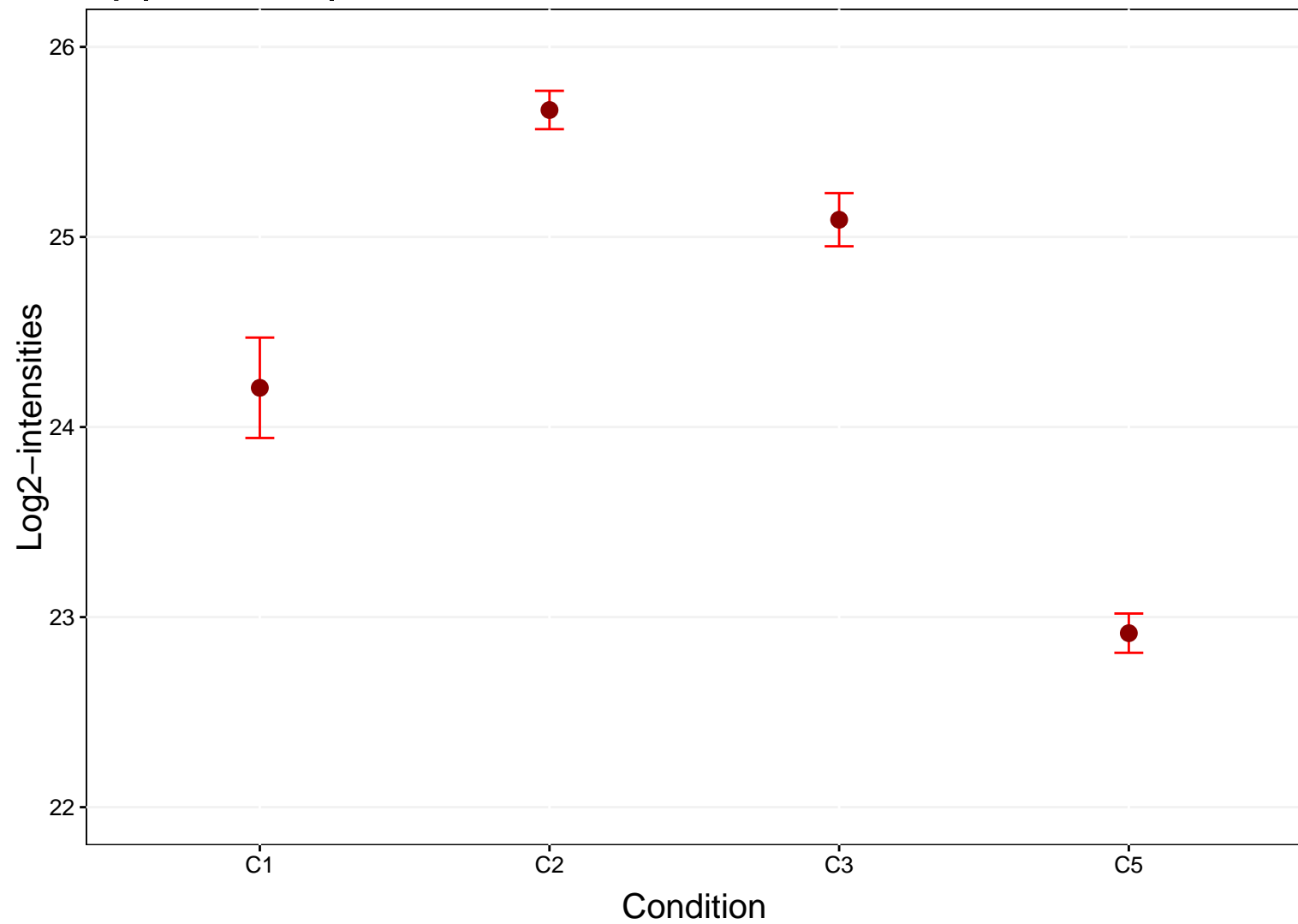
sp|P01008|ANT3_HUMAN



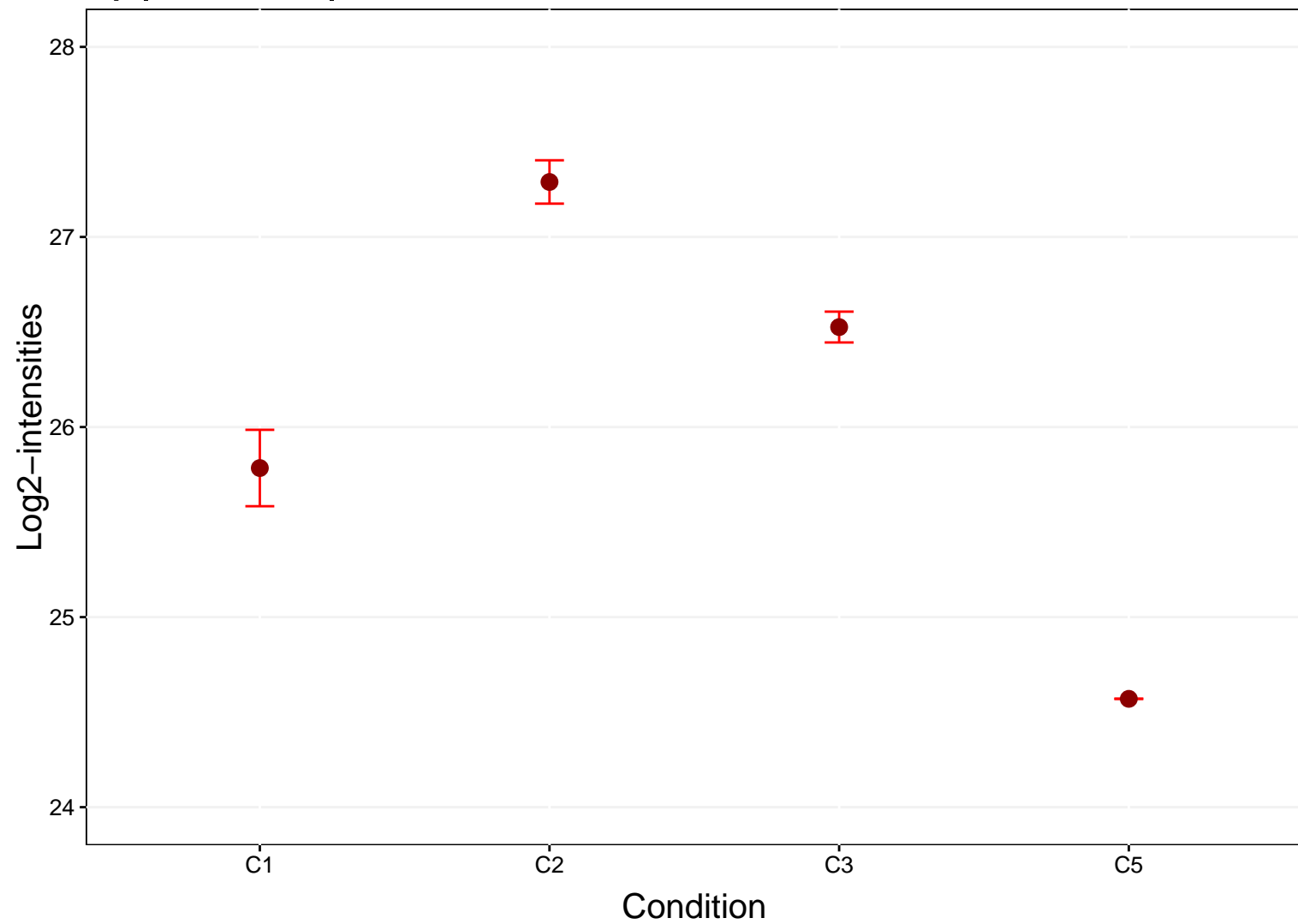
sp|P01031|CO5_HUMAN



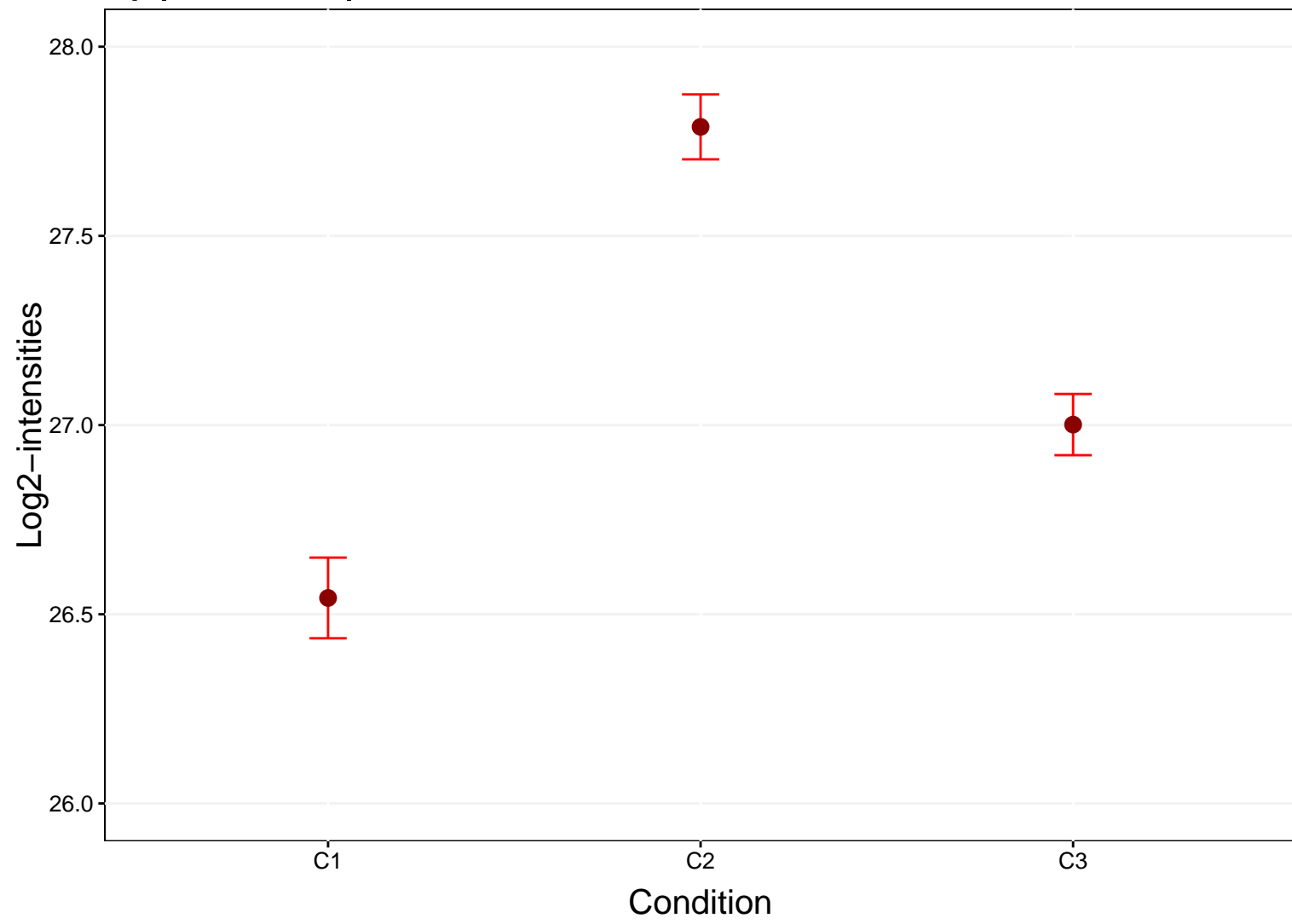
sp|P01112|RASH_HUMAN



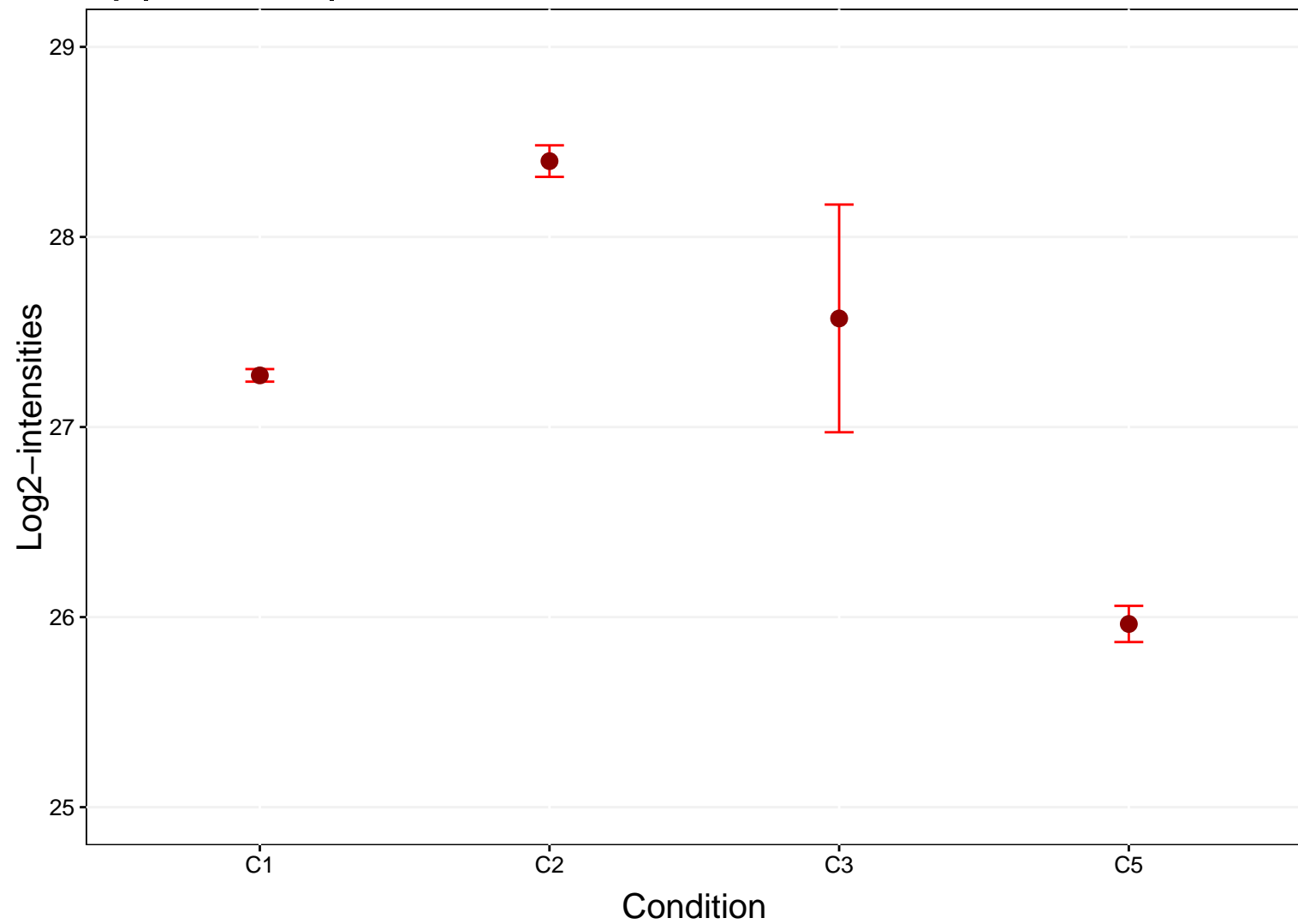
sp|P01127|PDGFB_HUMAN



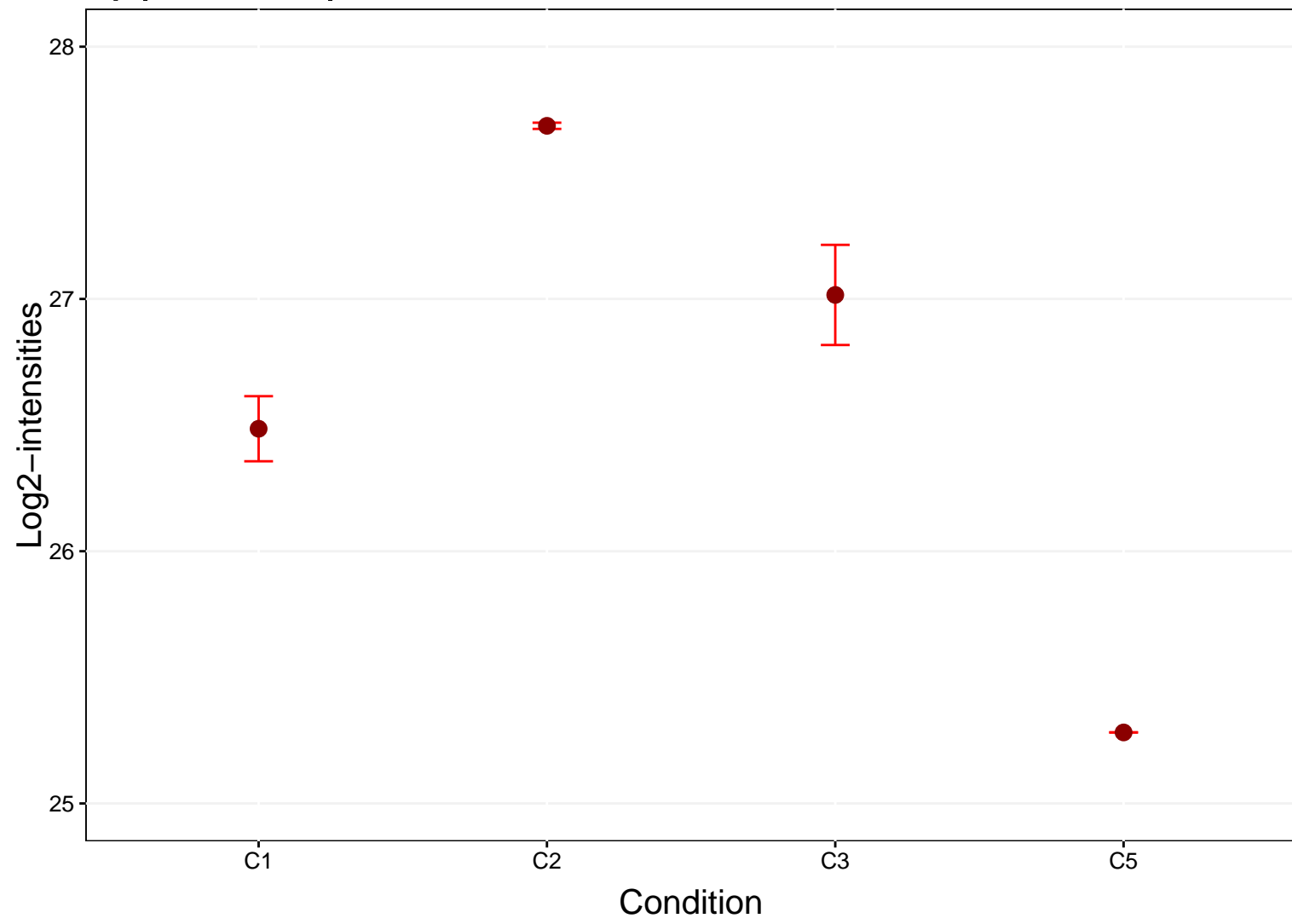
sp|P01133|EGF_HUMAN



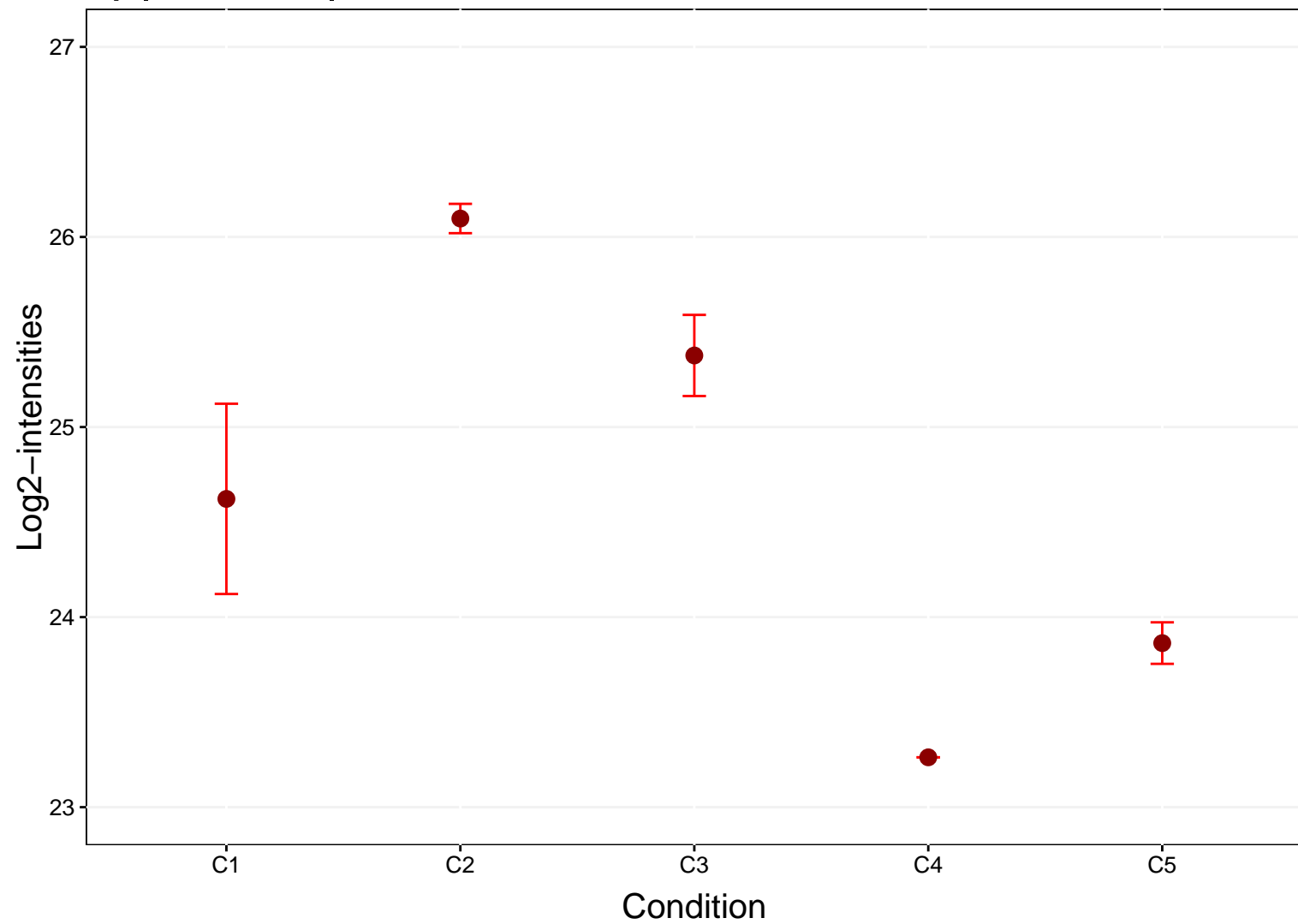
sp|P01344|IGF2_HUMAN



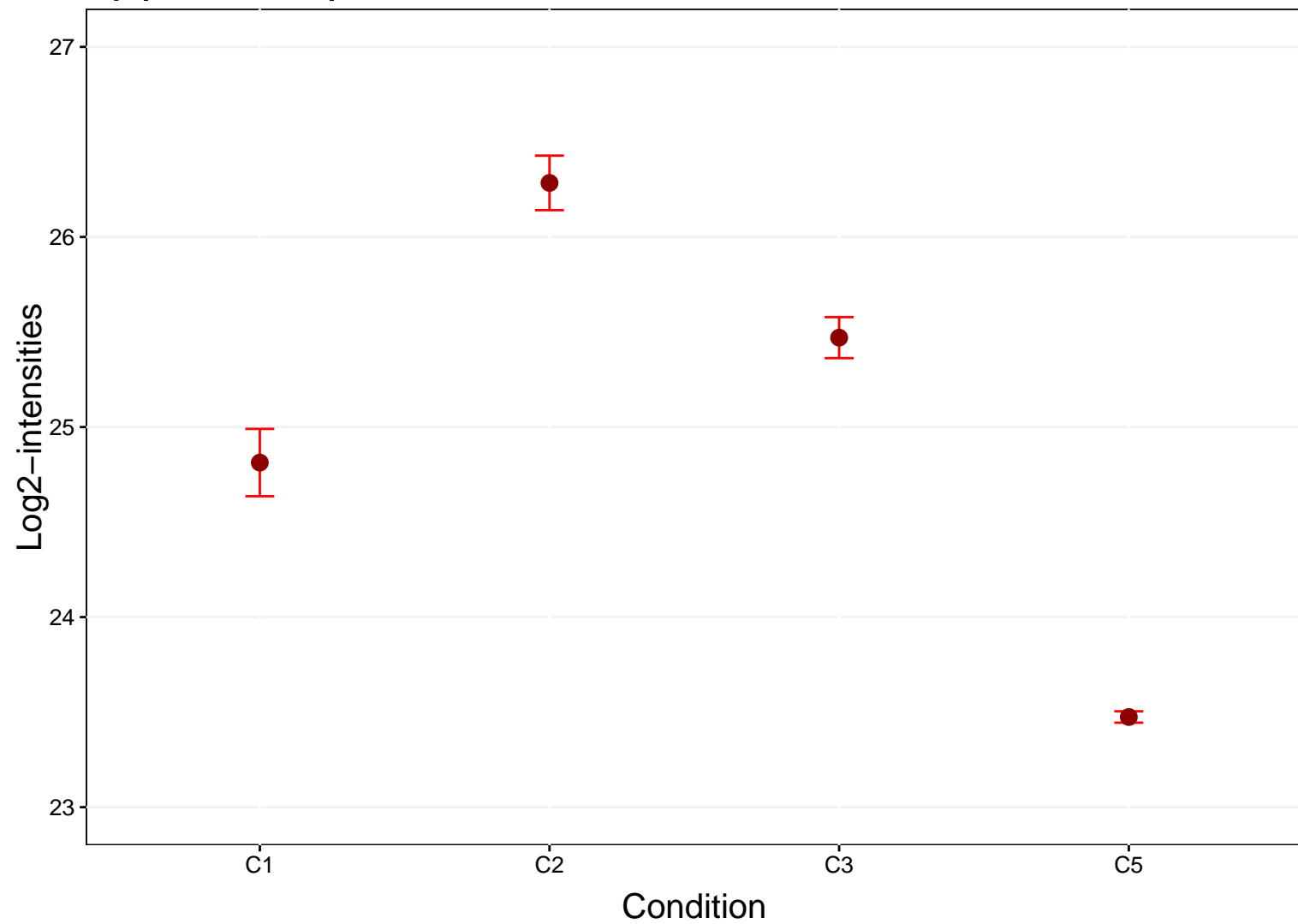
sp|P01375|TNFA_HUMAN



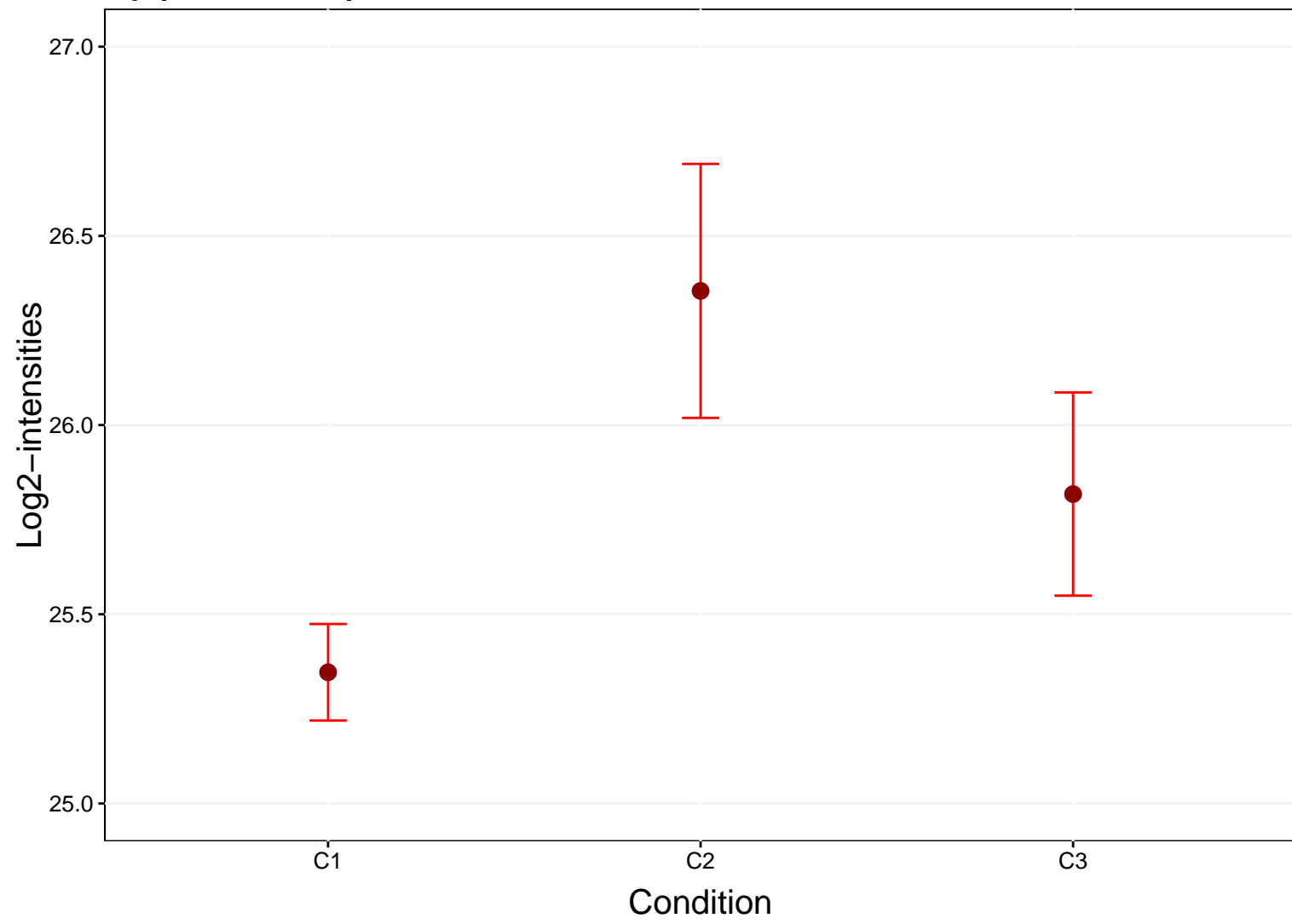
sp|P01579|IFNG_HUMAN



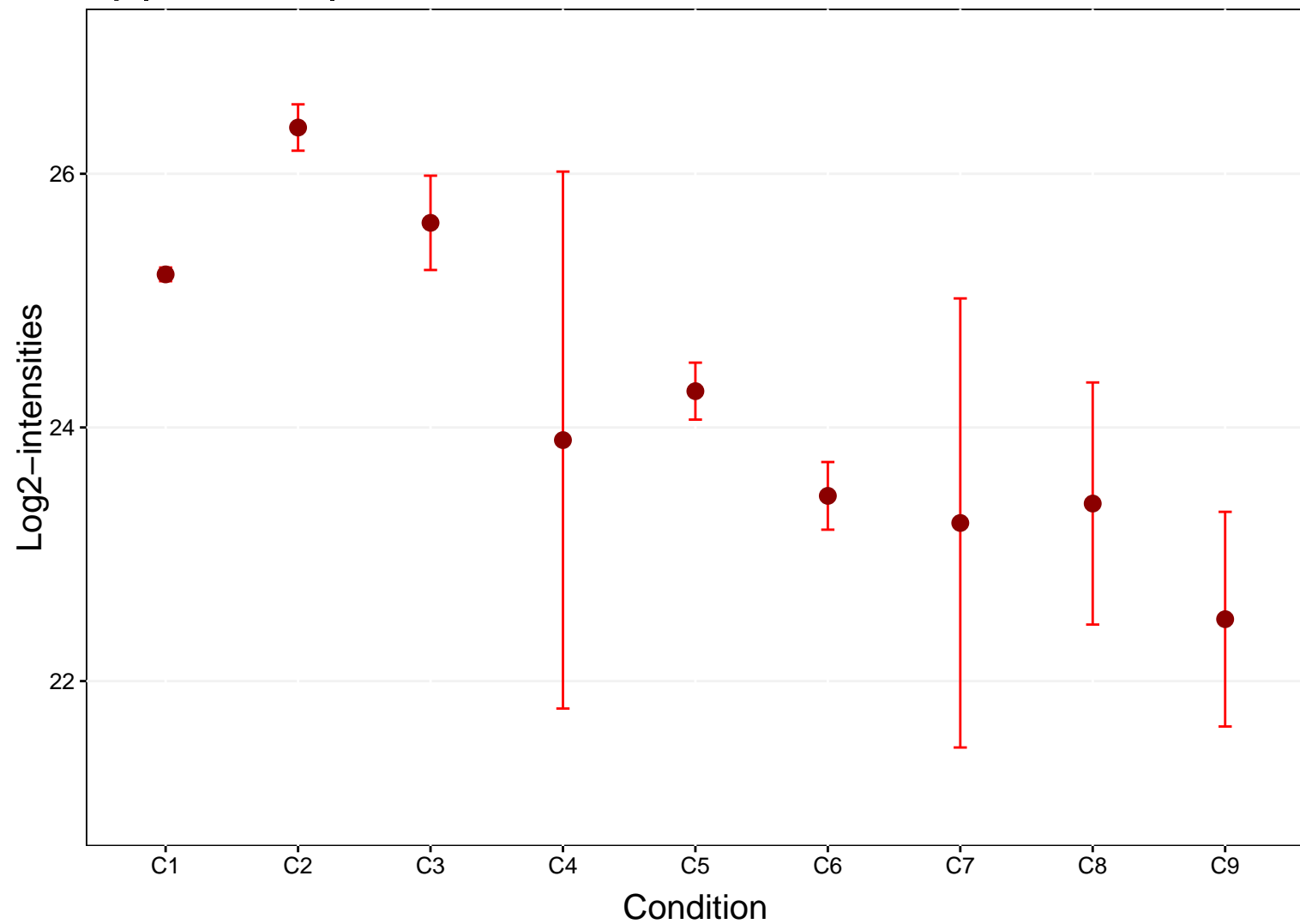
sp|P02144|MYG_HUMAN



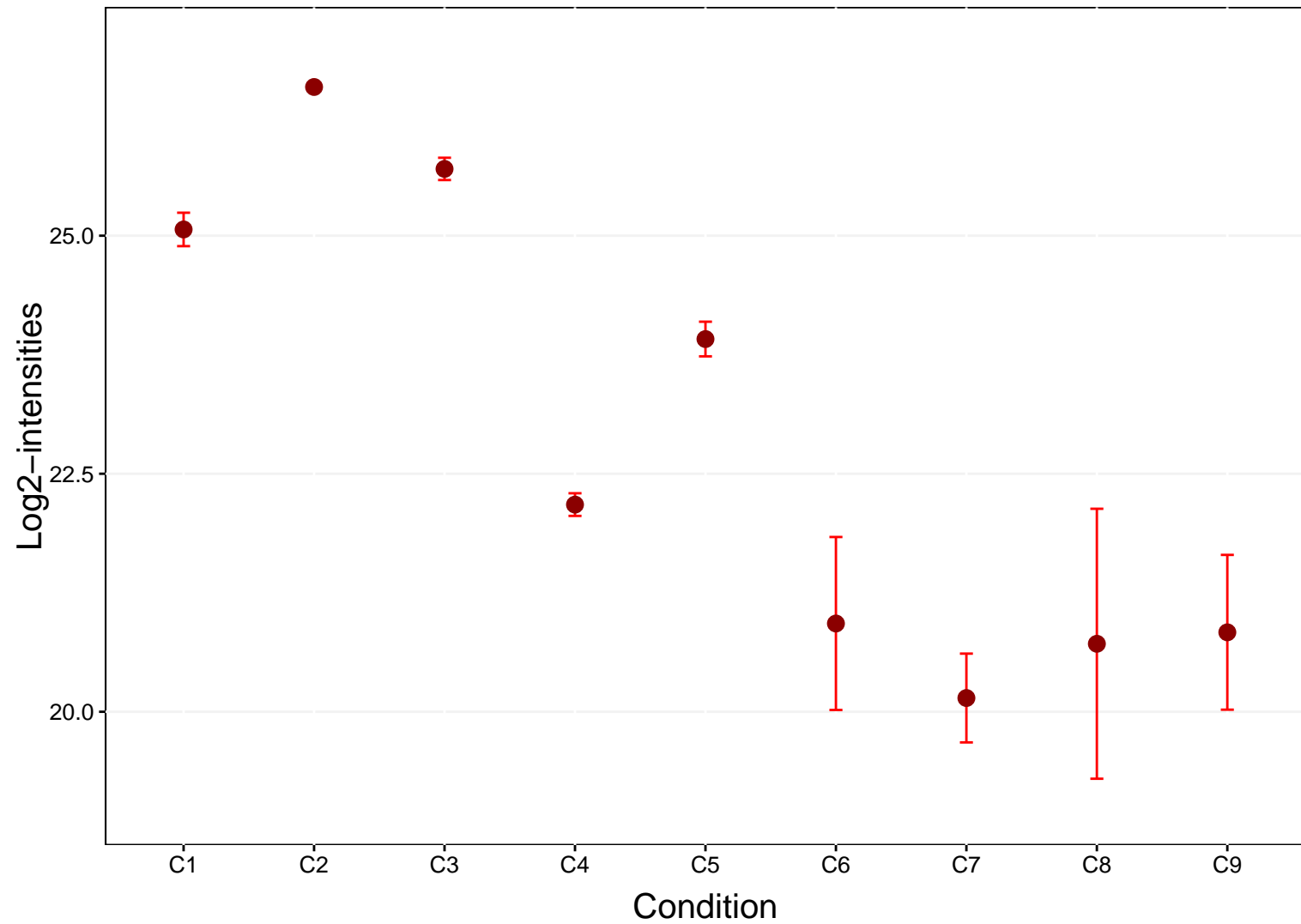
sp|P02741|CRP_HUMAN



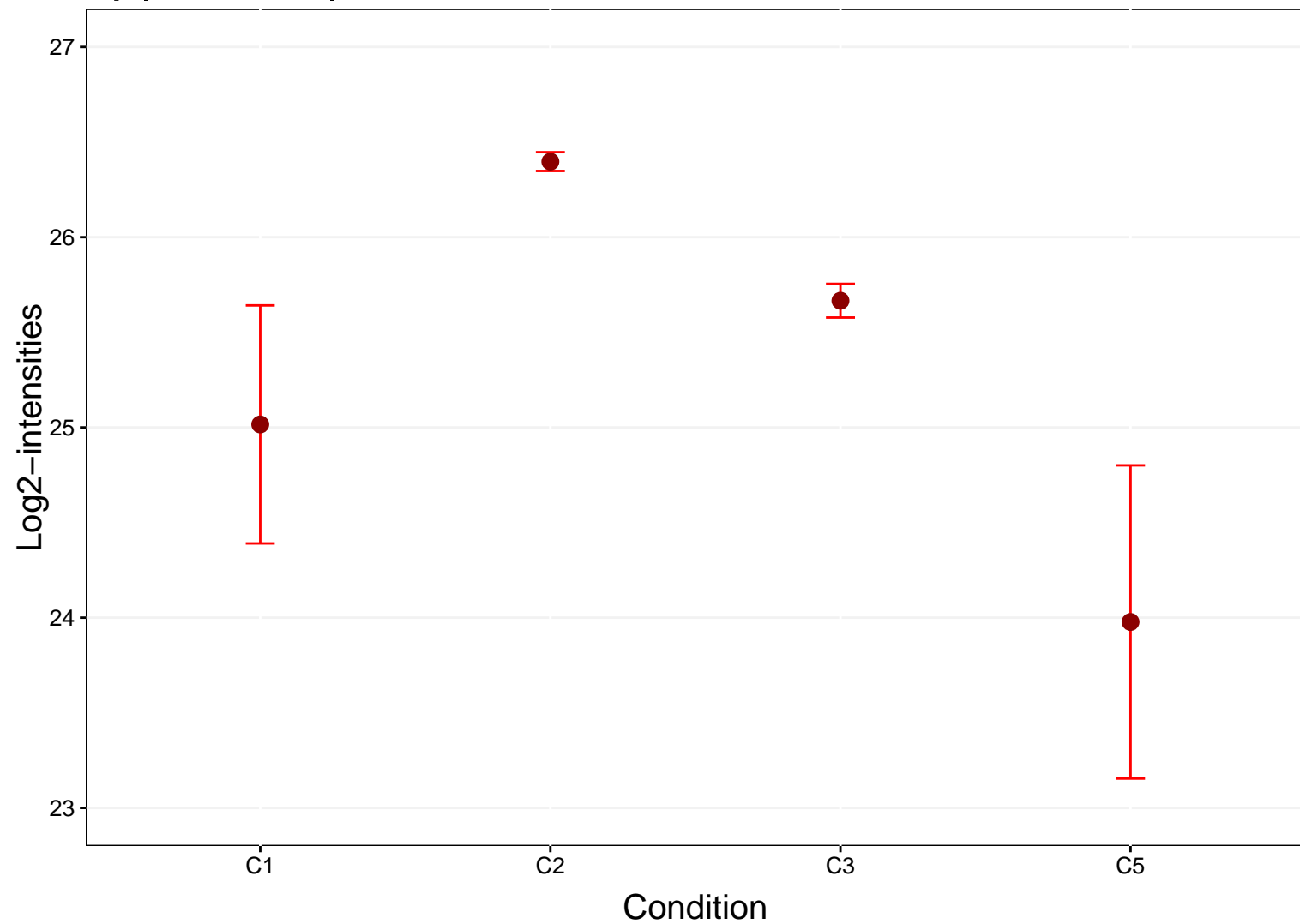
sp|P02753|RET4_HUMAN



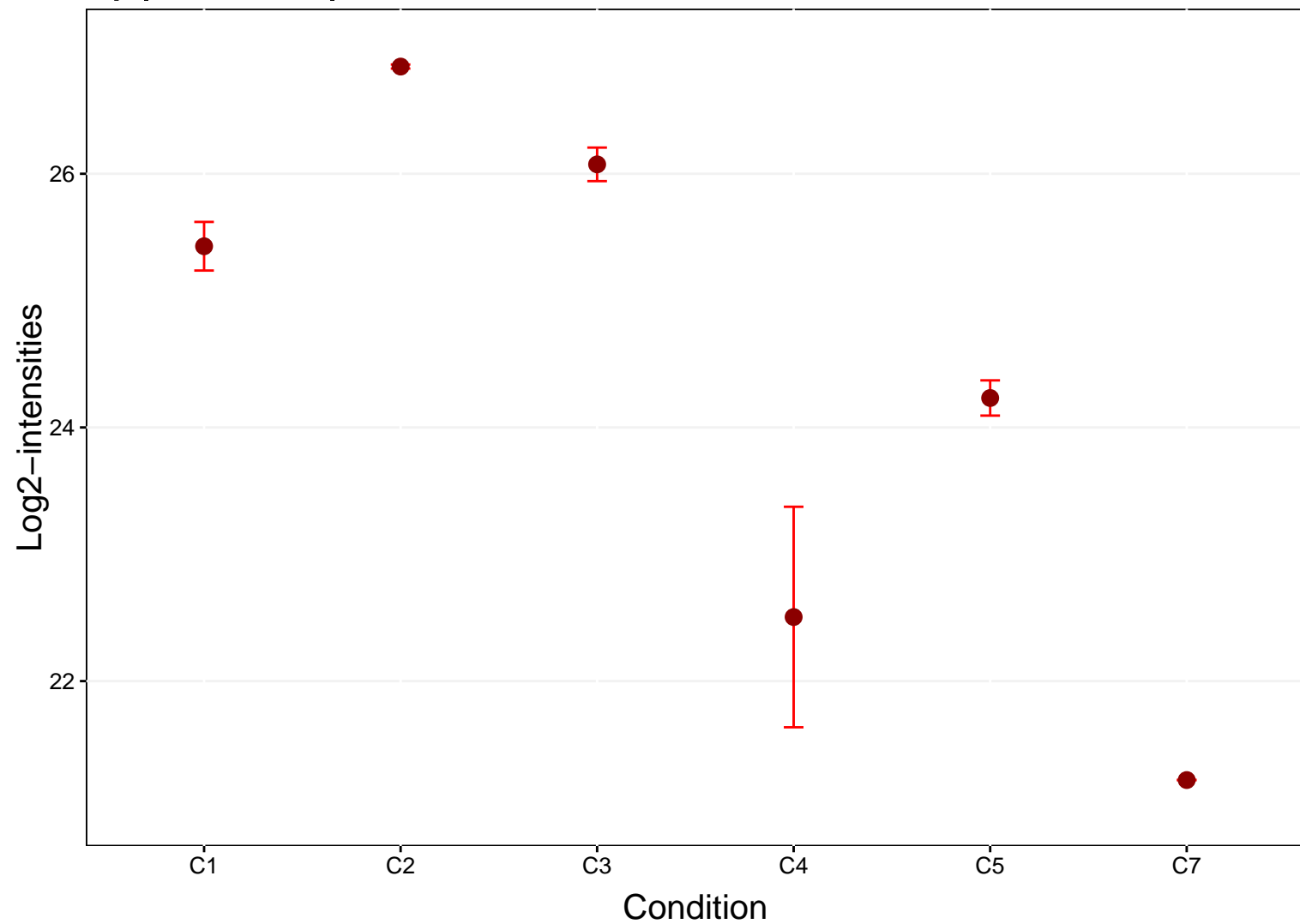
sp|P02768|ALBU_HUMAN



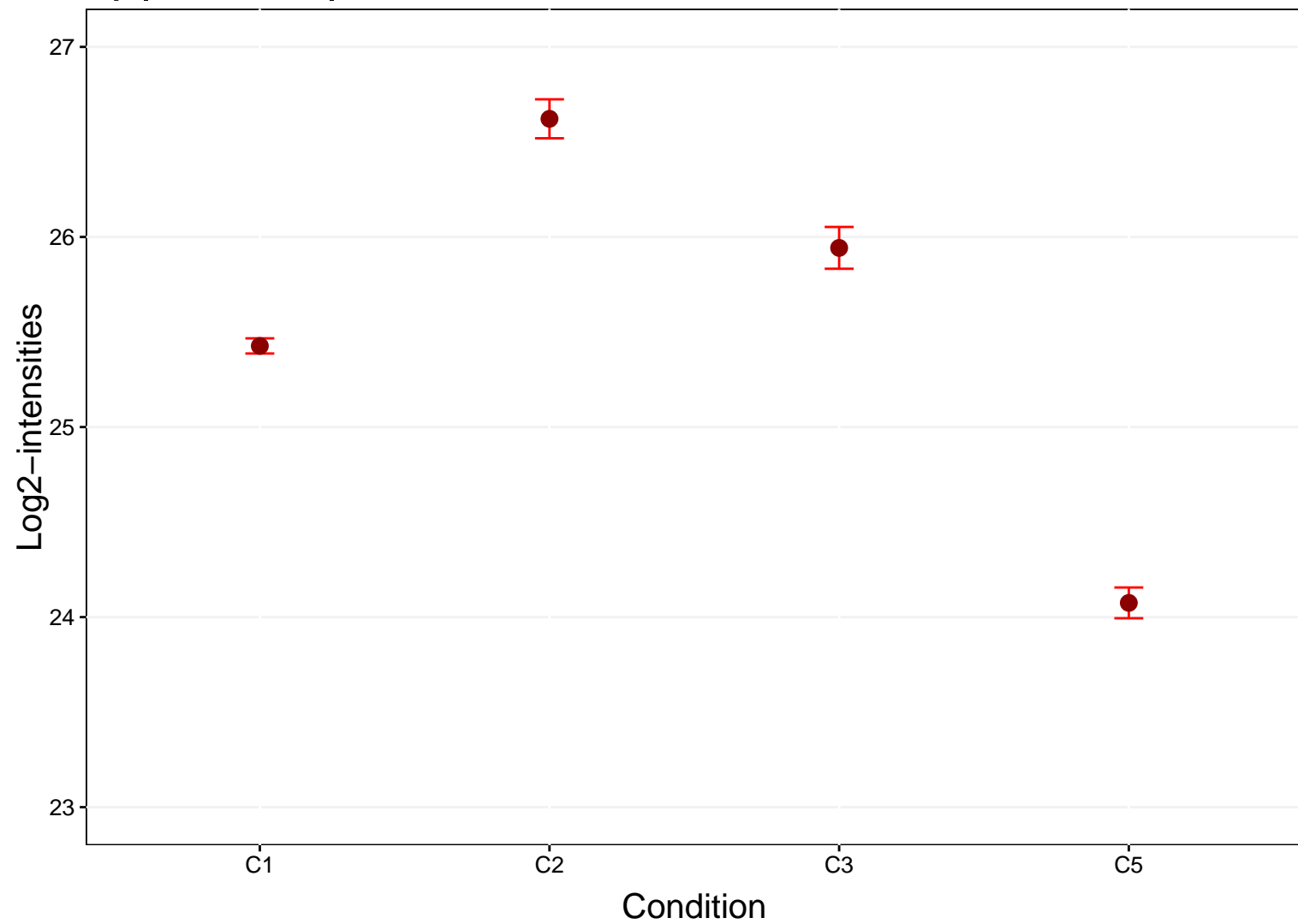
sp|P02787|TRFE_HUMAN



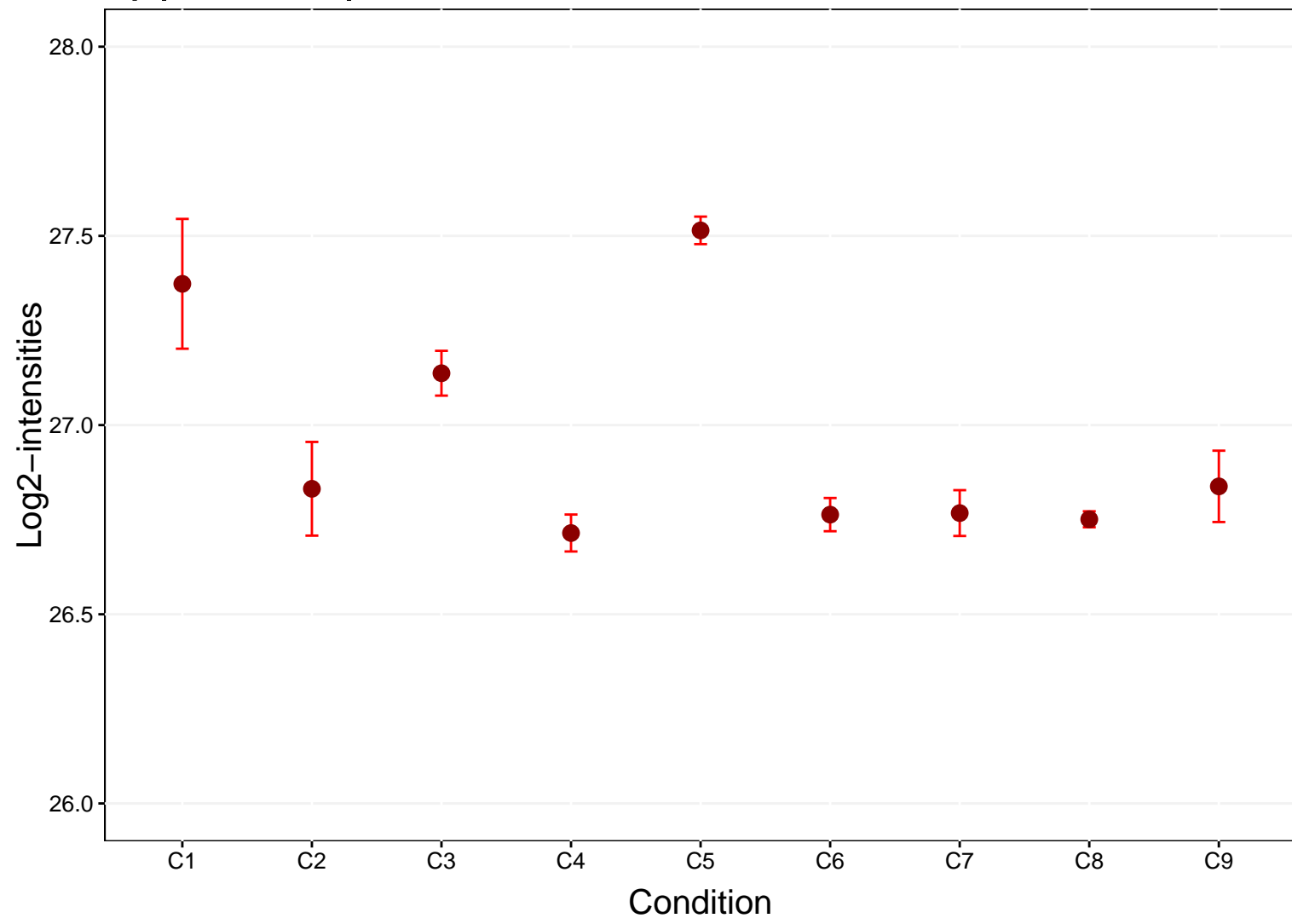
sp|P02788|TRFL_HUMAN



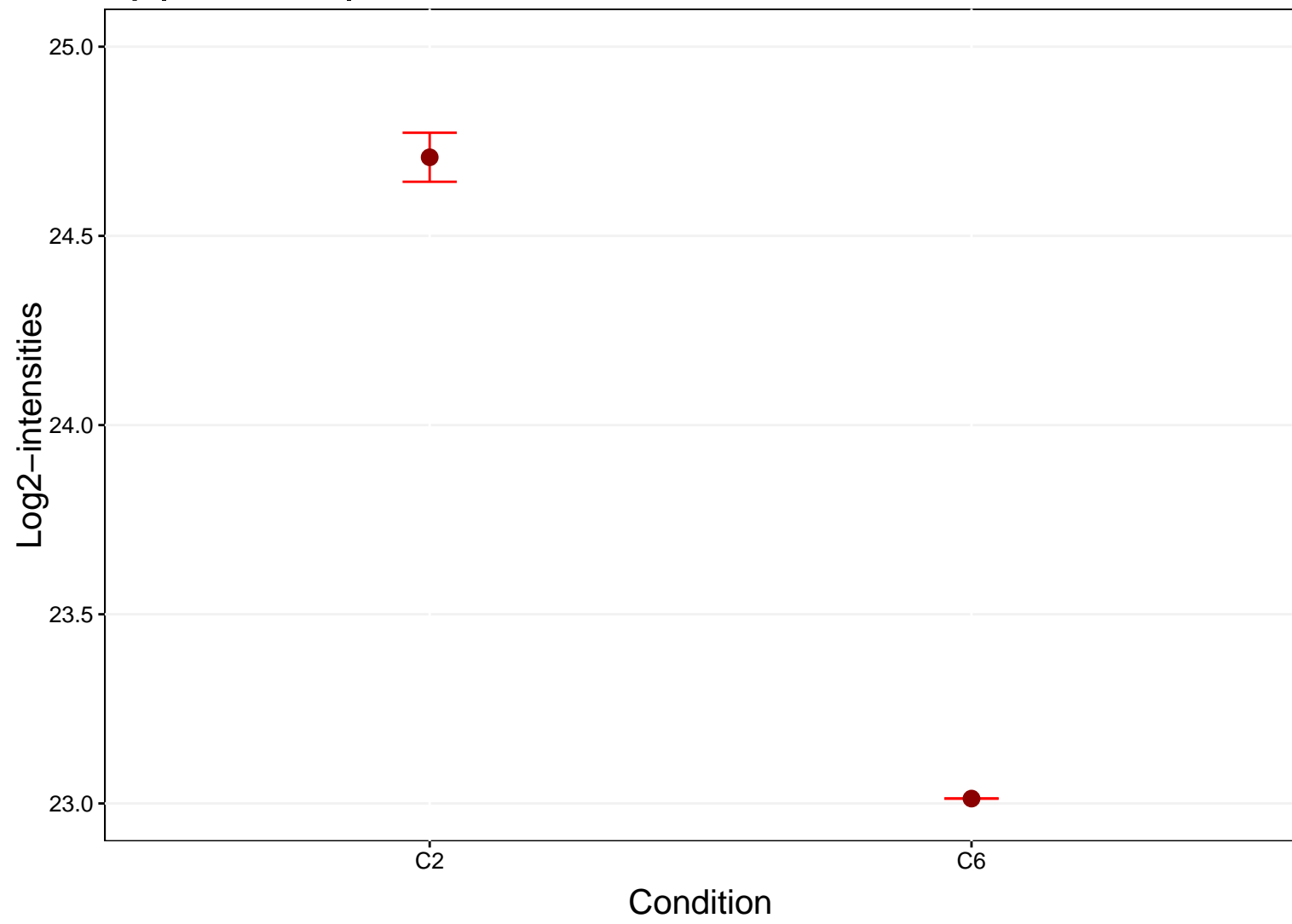
sp|P04040|CATA_HUMAN



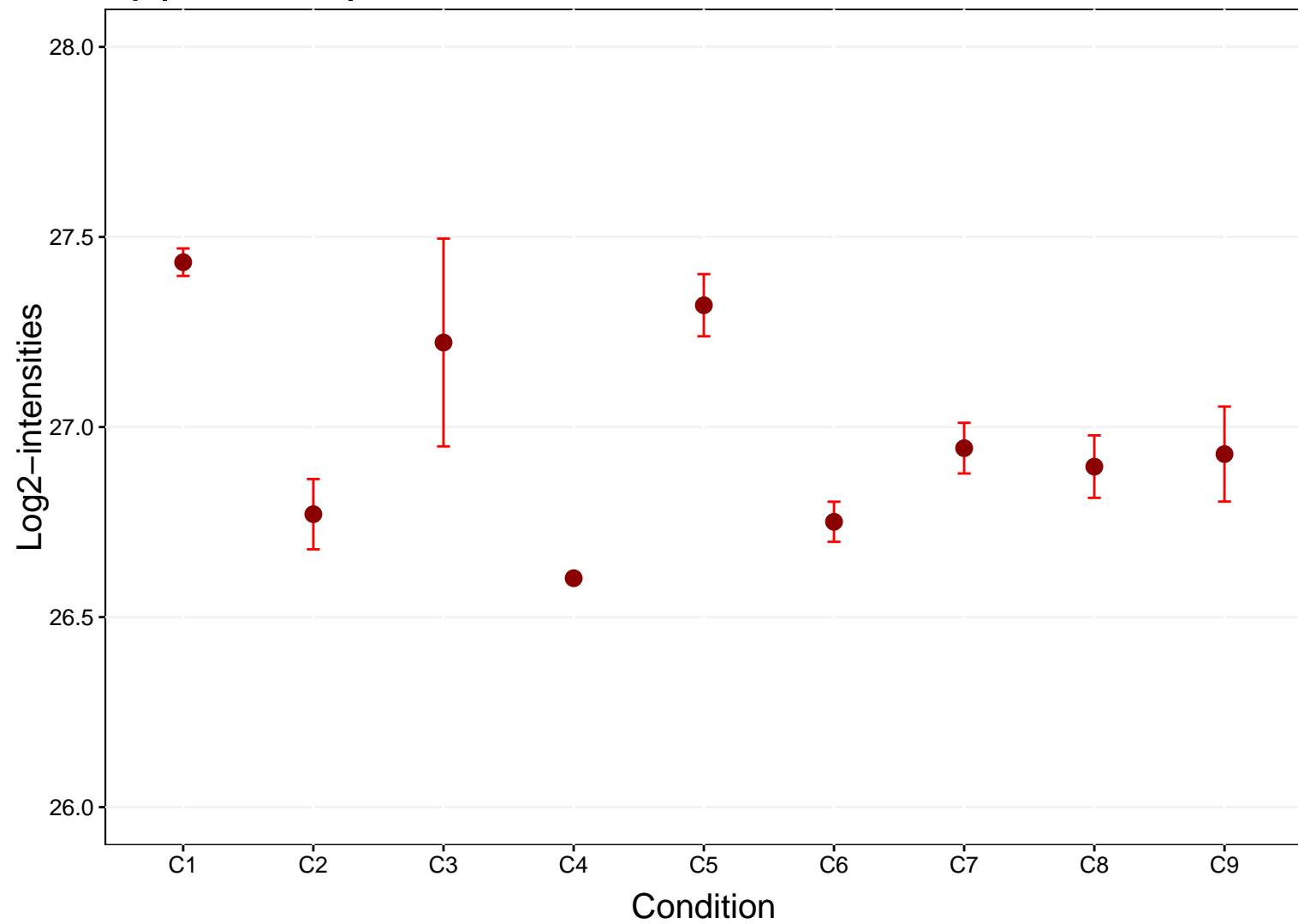
sp|P04179|SODM_HUMAN



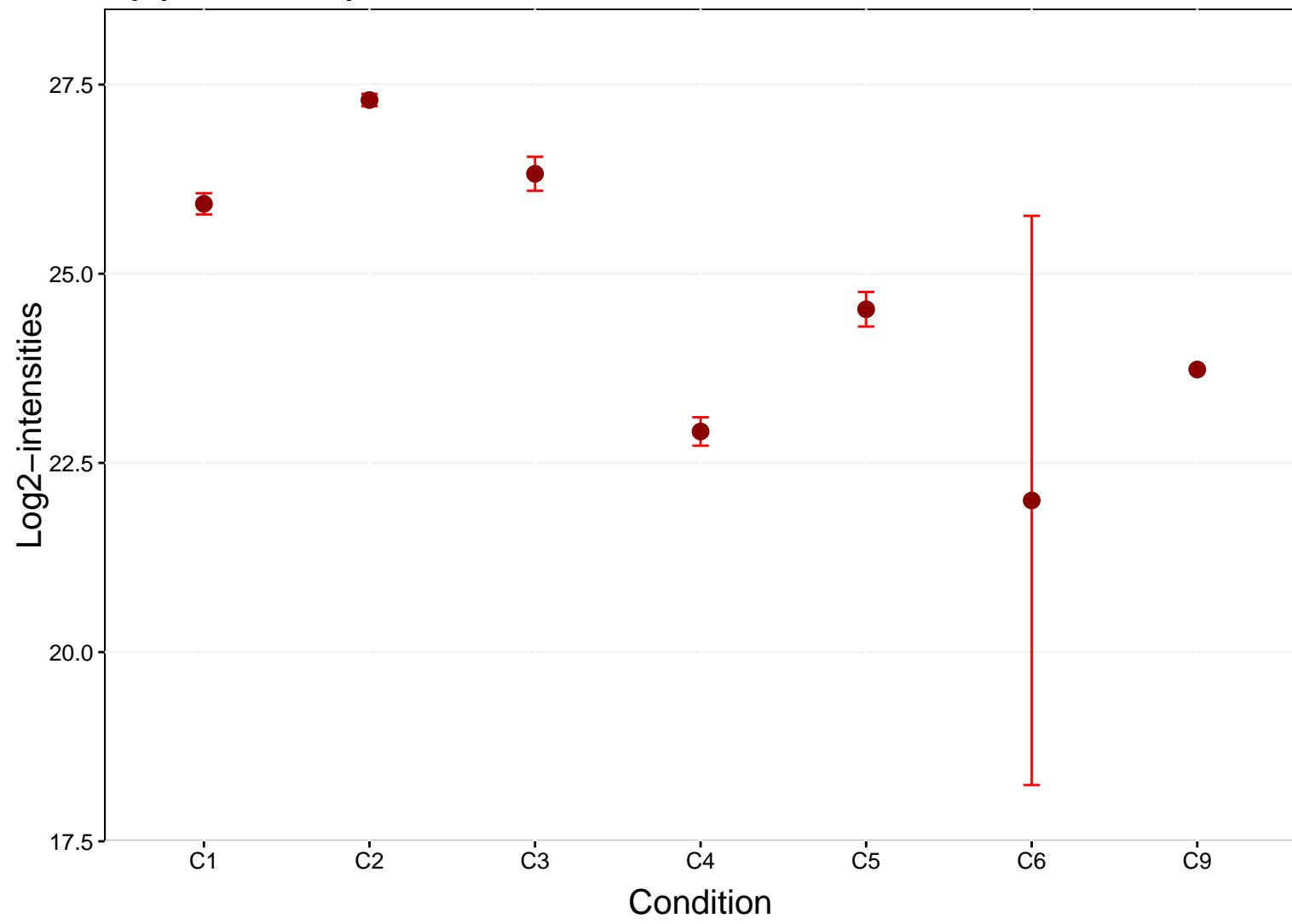
sp|P04264|K2C1_HUMAN



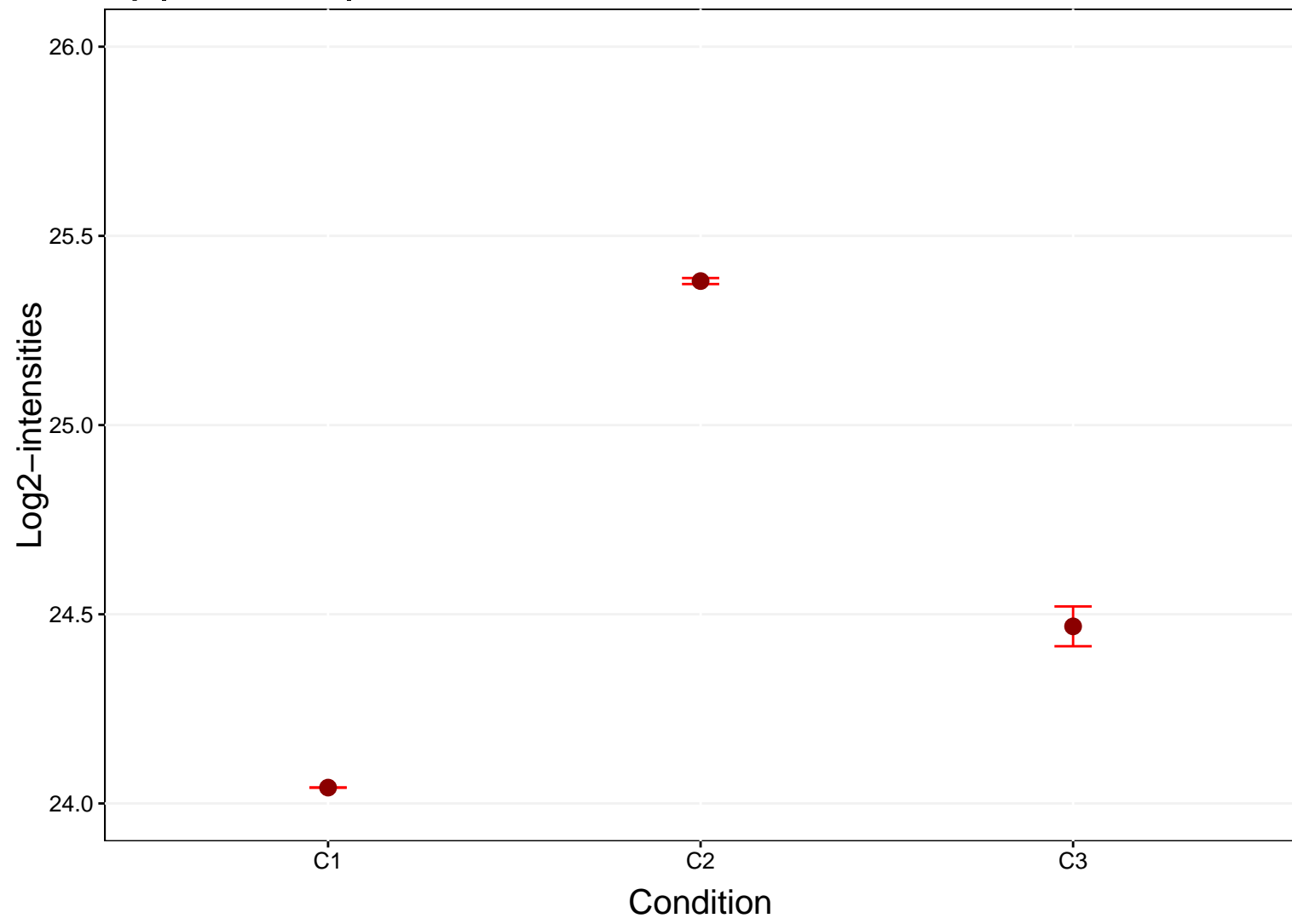
sp|P05388|RLA0_HUMAN



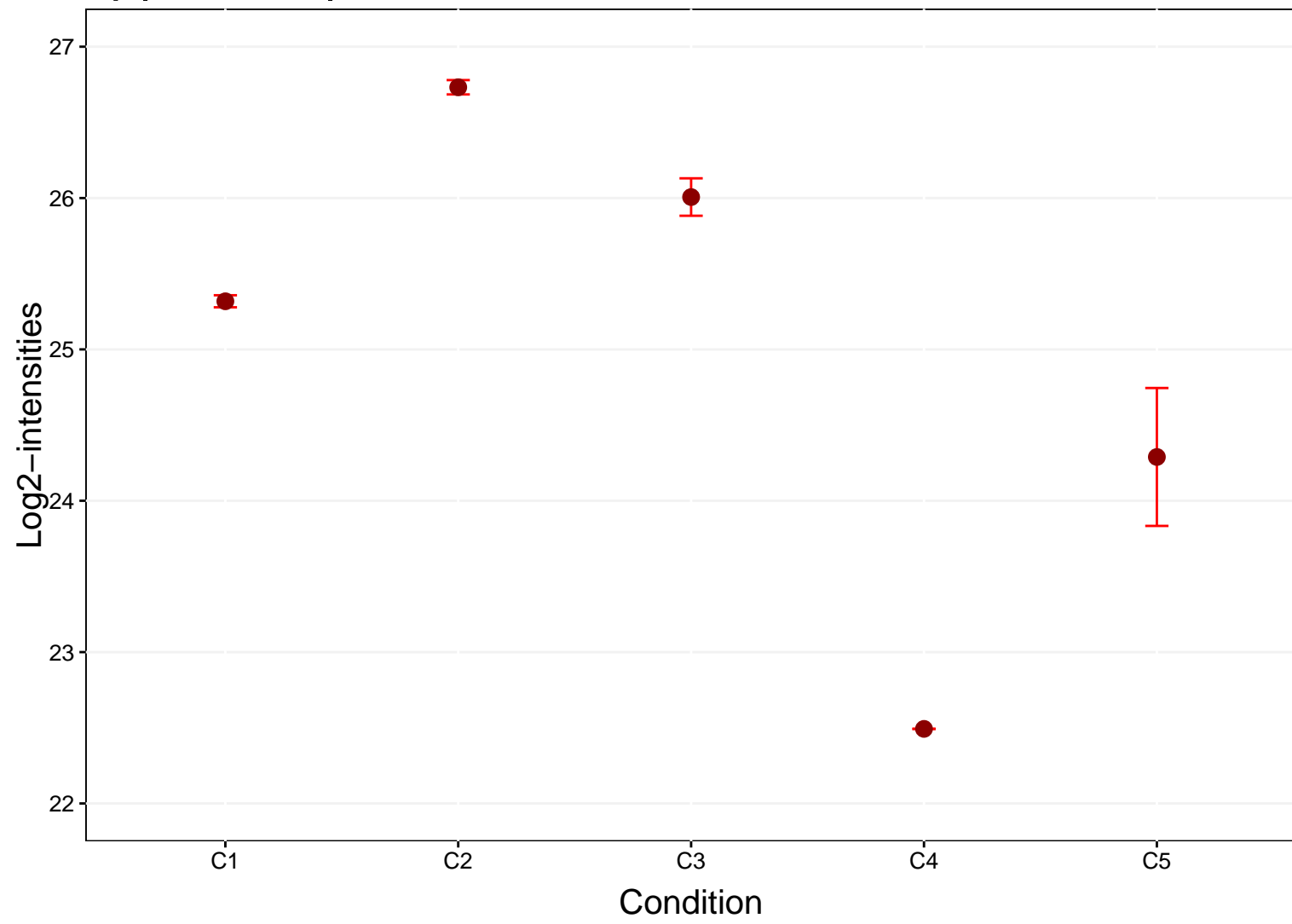
sp|P05413|FABPH_HUMAN



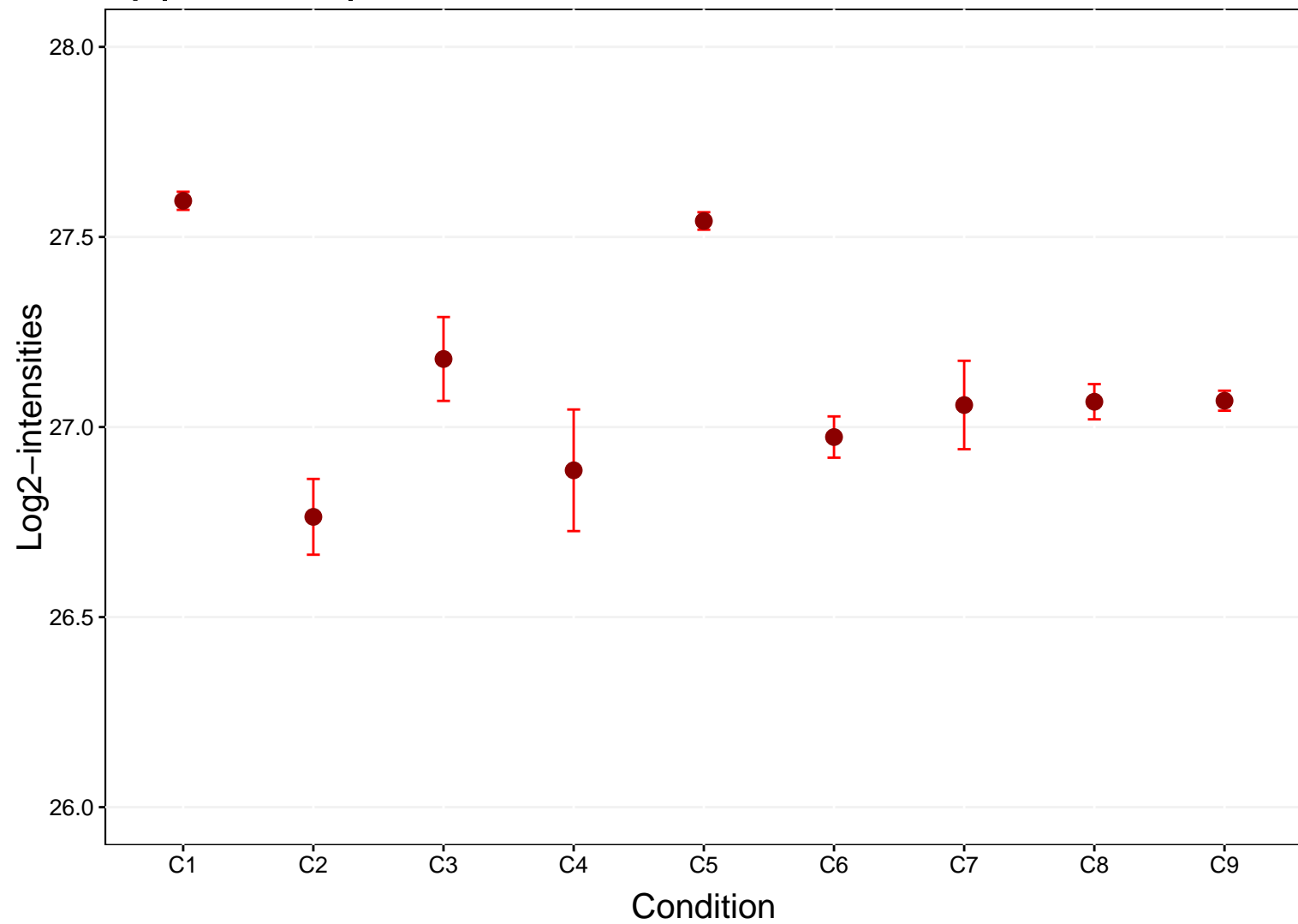
sp|P05452|TETN_HUMAN



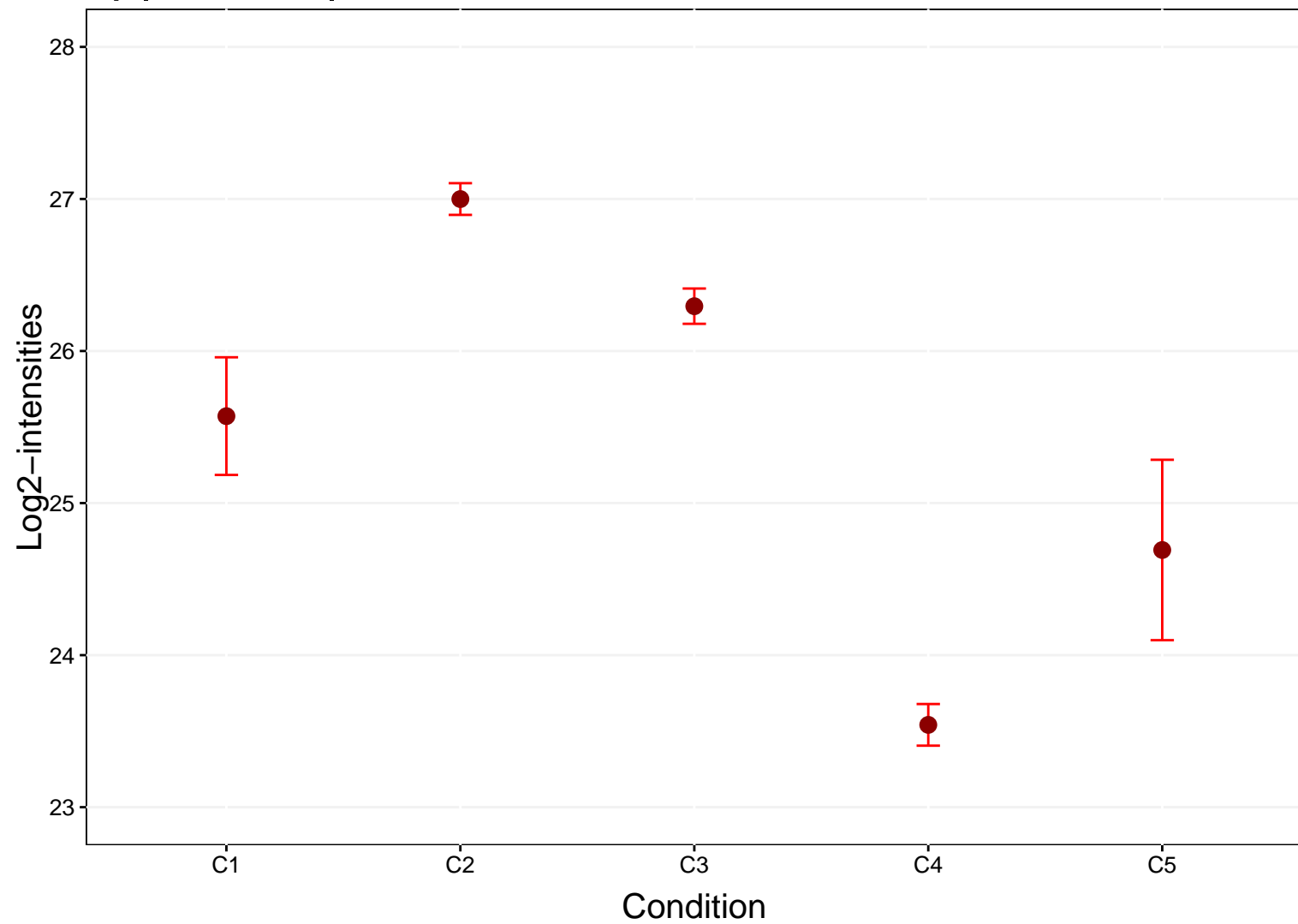
sp|P06396|GELS_HUMAN



sp|P06576|ATPB_HUMAN



sp|P06732|KCRM_HUMAN



sp|P08263|GSTA1_HUMAN

Log2-intensities

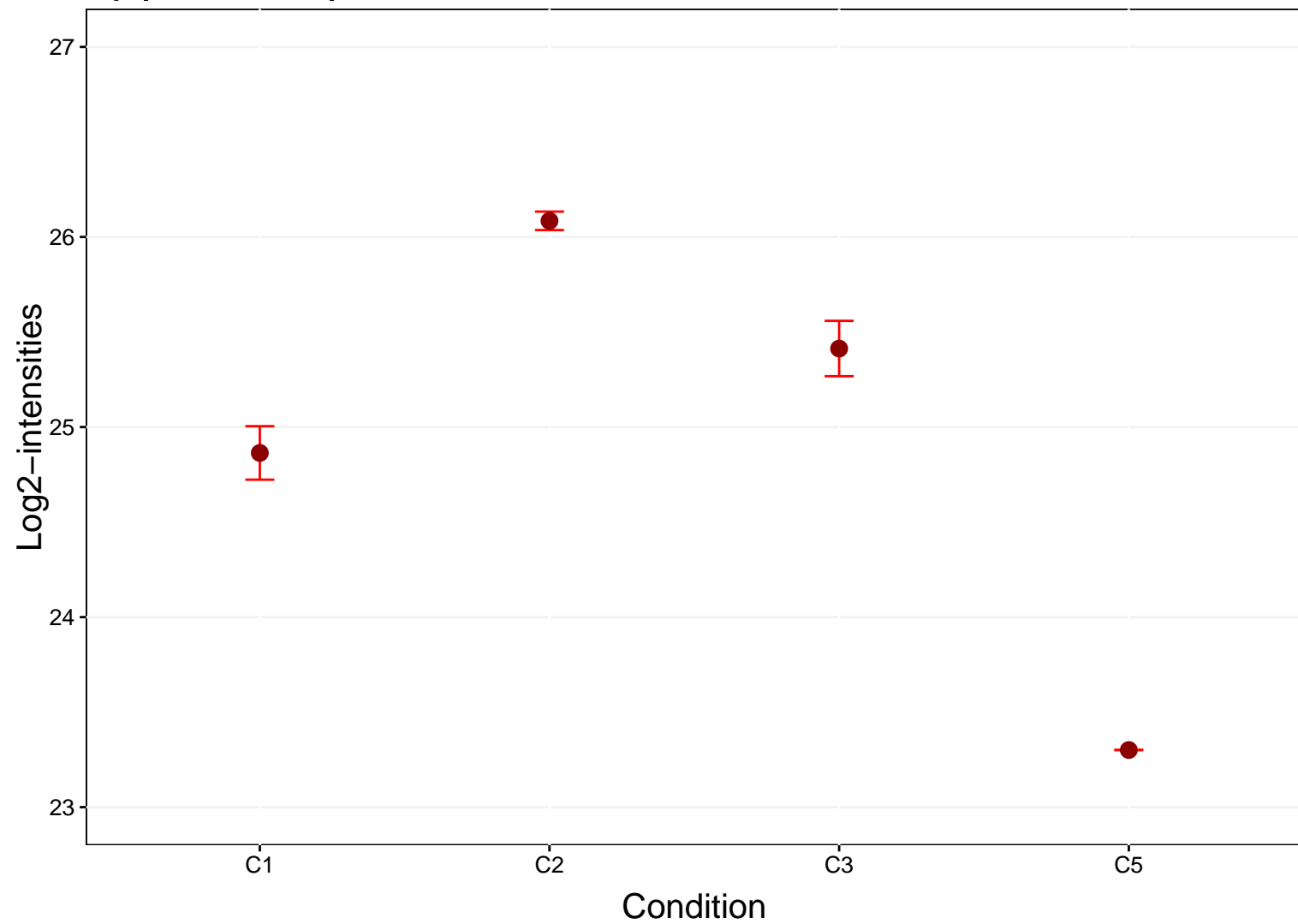
27.0
26.5
26.0
25.5
25.0

C2

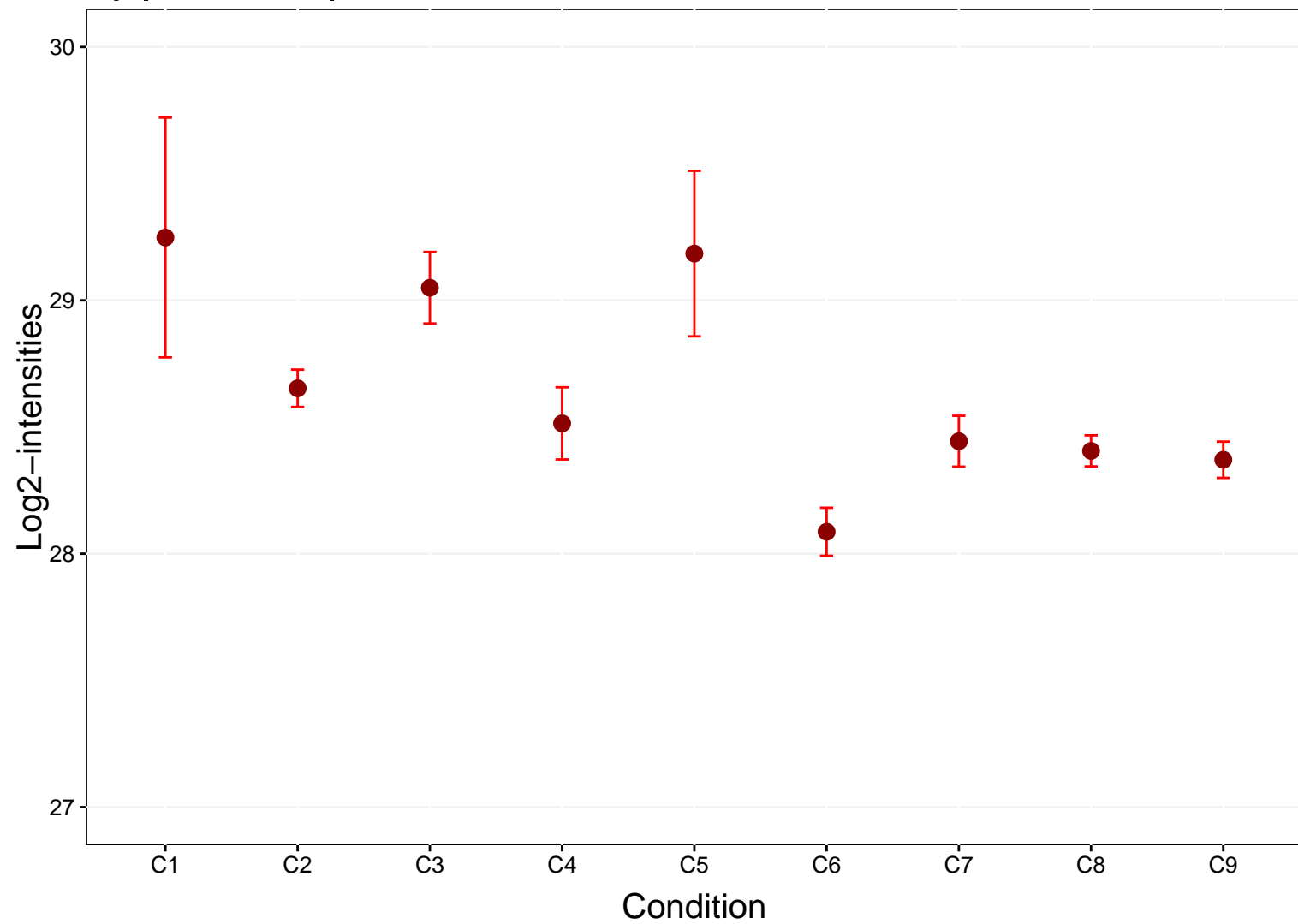
Condition



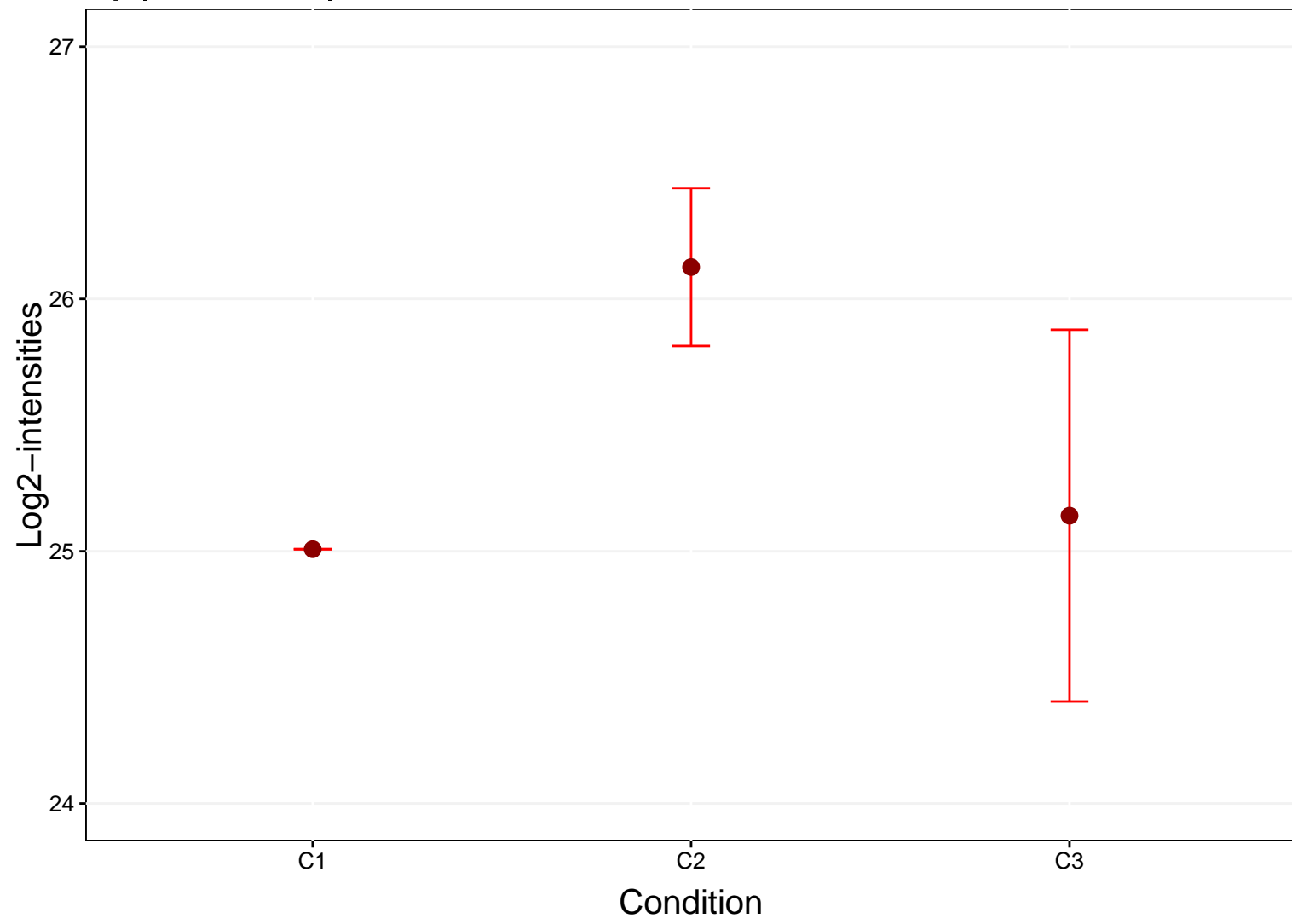
sp|P08758|ANXA5_HUMAN



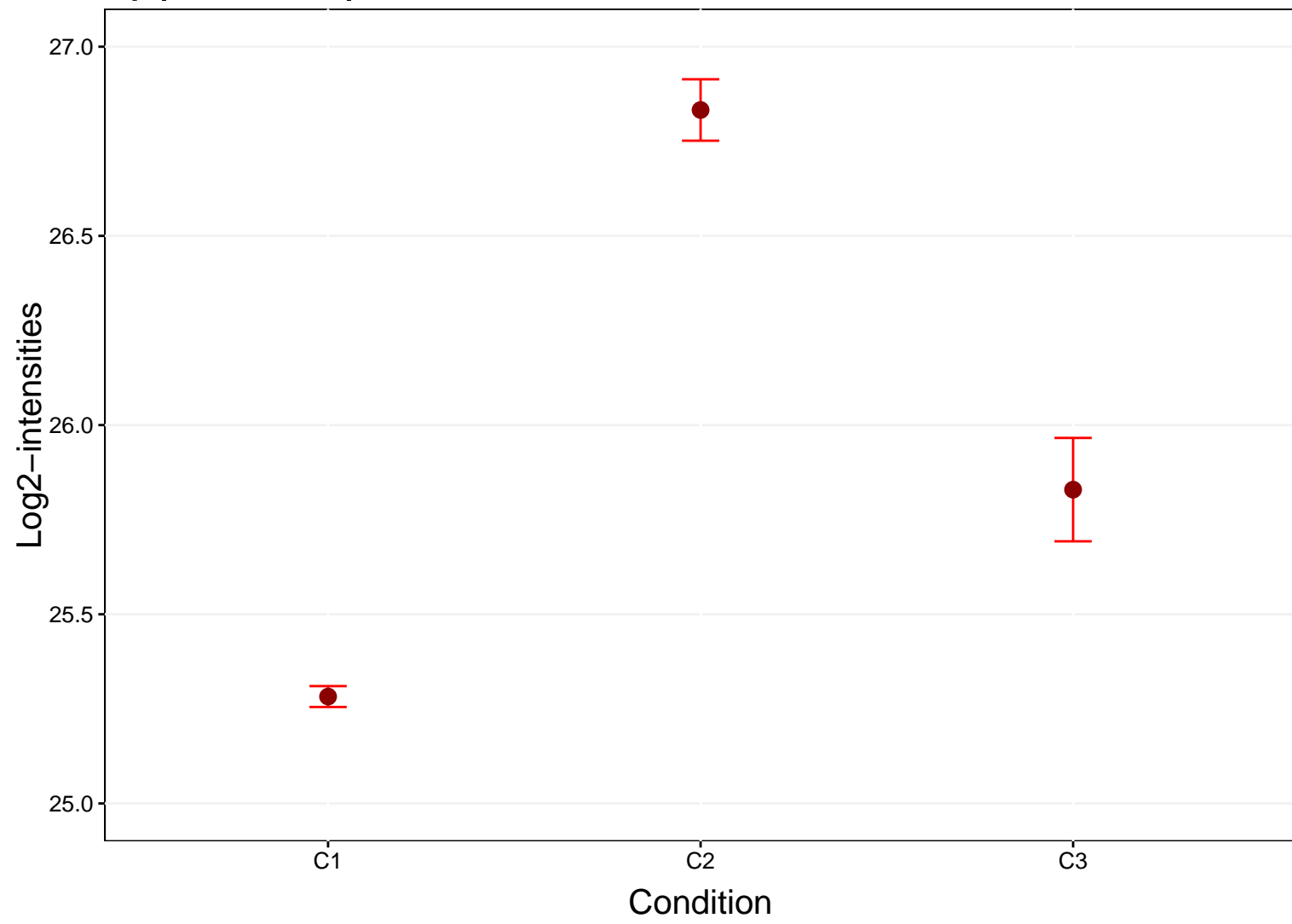
sp|P09104|ENOG_HUMAN



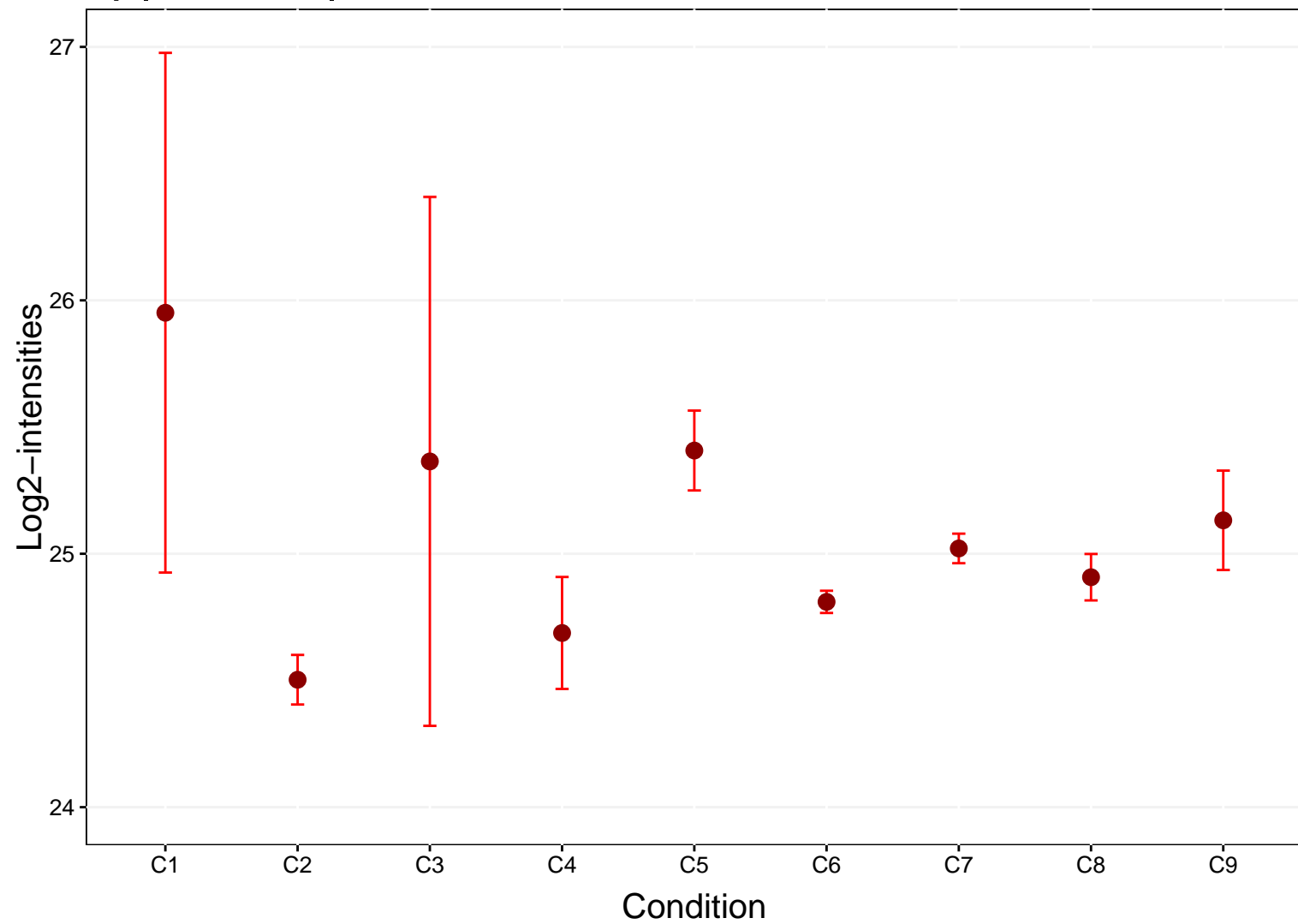
sp|P09211|GSTP1_HUMAN



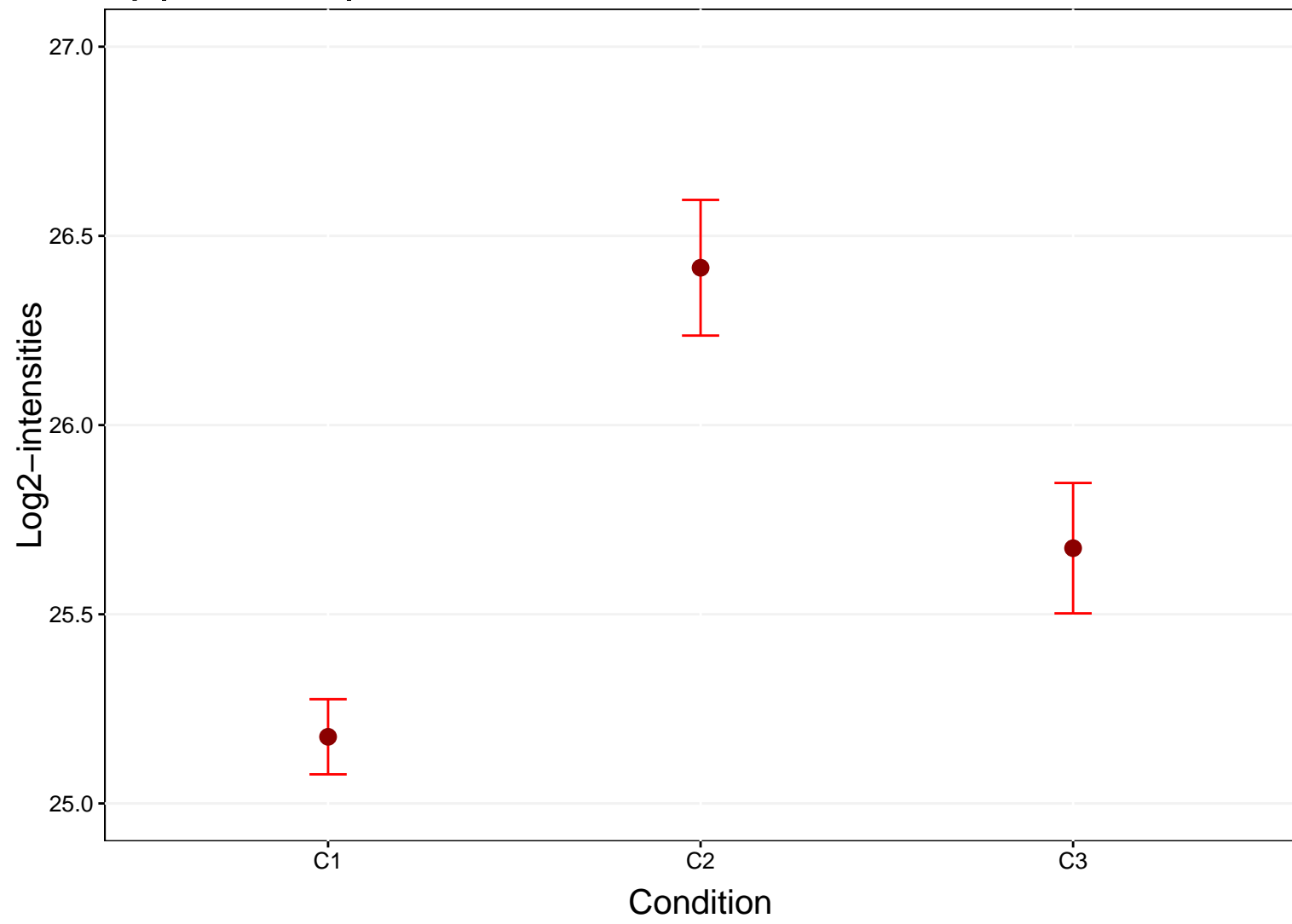
sp|P10145|IL8_HUMAN



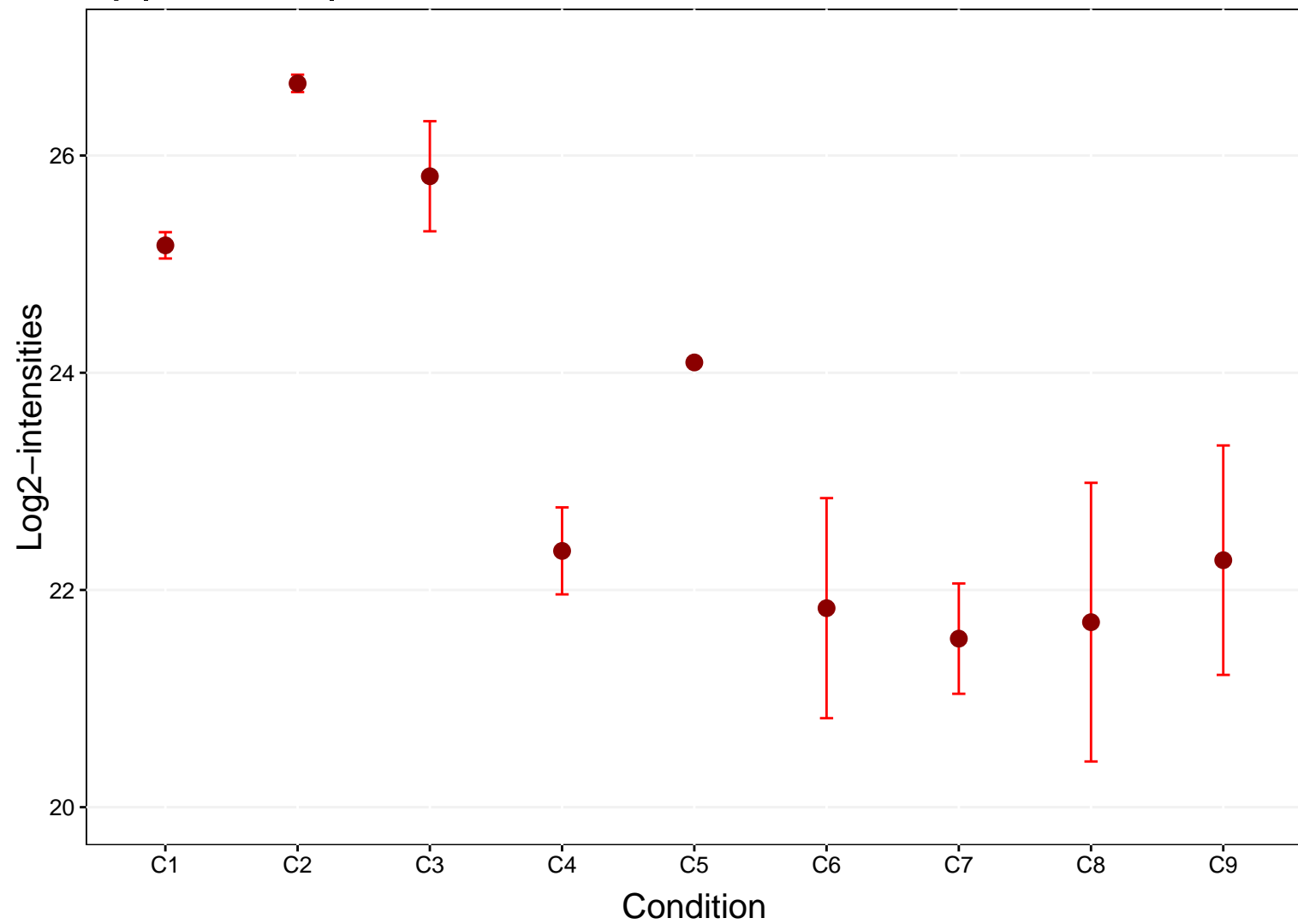
sp|P10412|H14_HUMAN



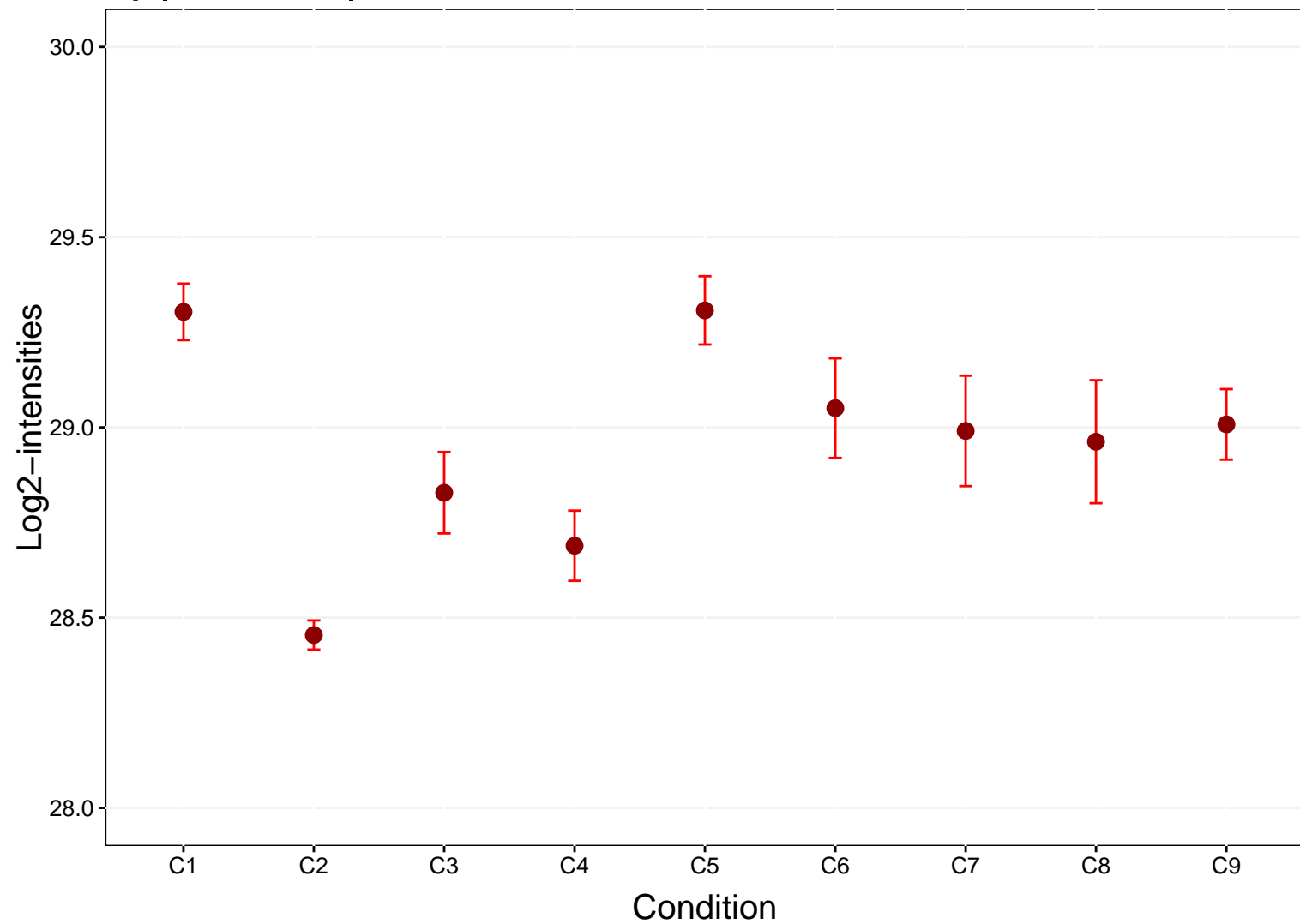
sp|P10599|THIO_HUMAN



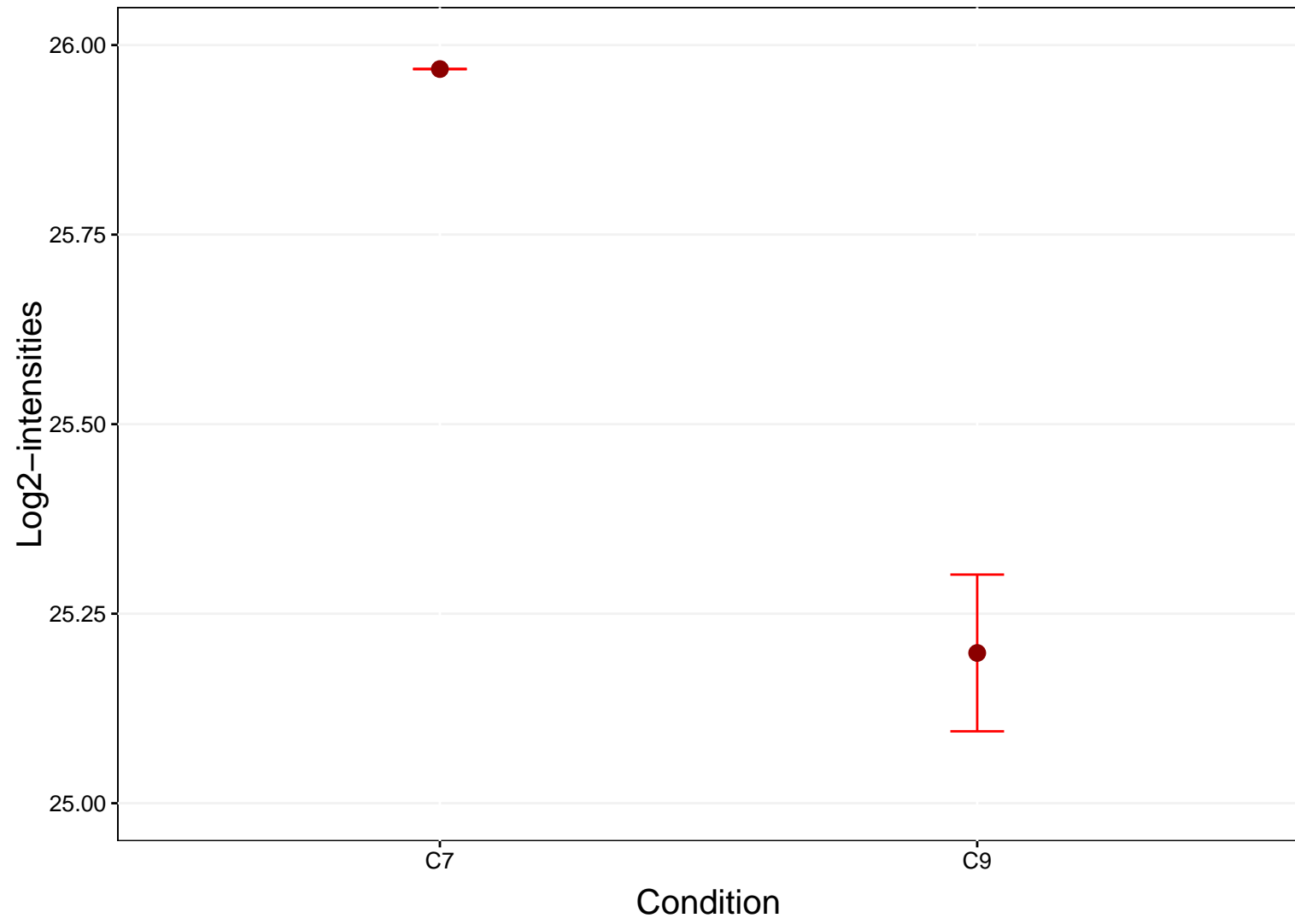
sp|P10636|TAU_HUMAN



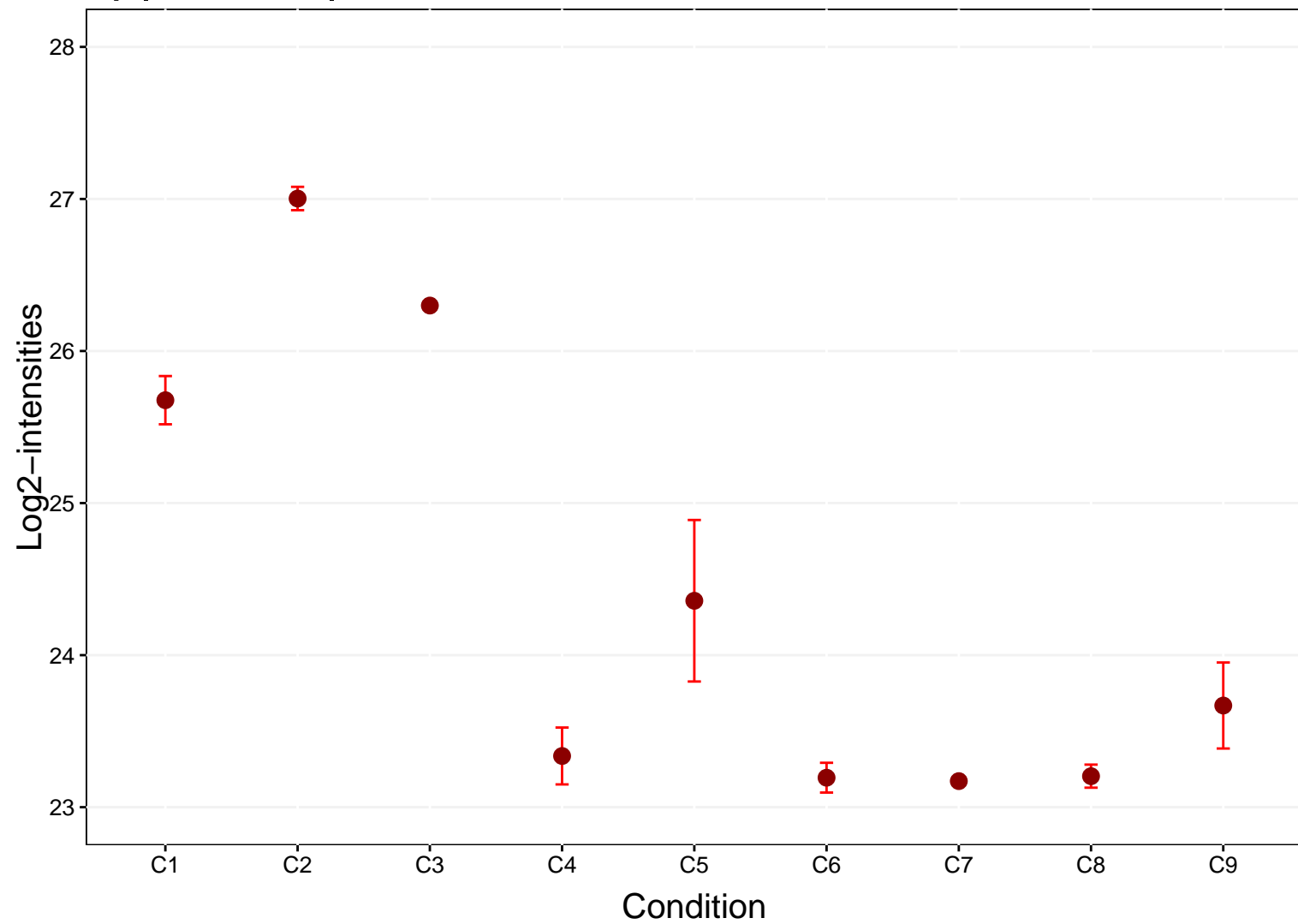
sp|P11142|HSP7C_HUMAN



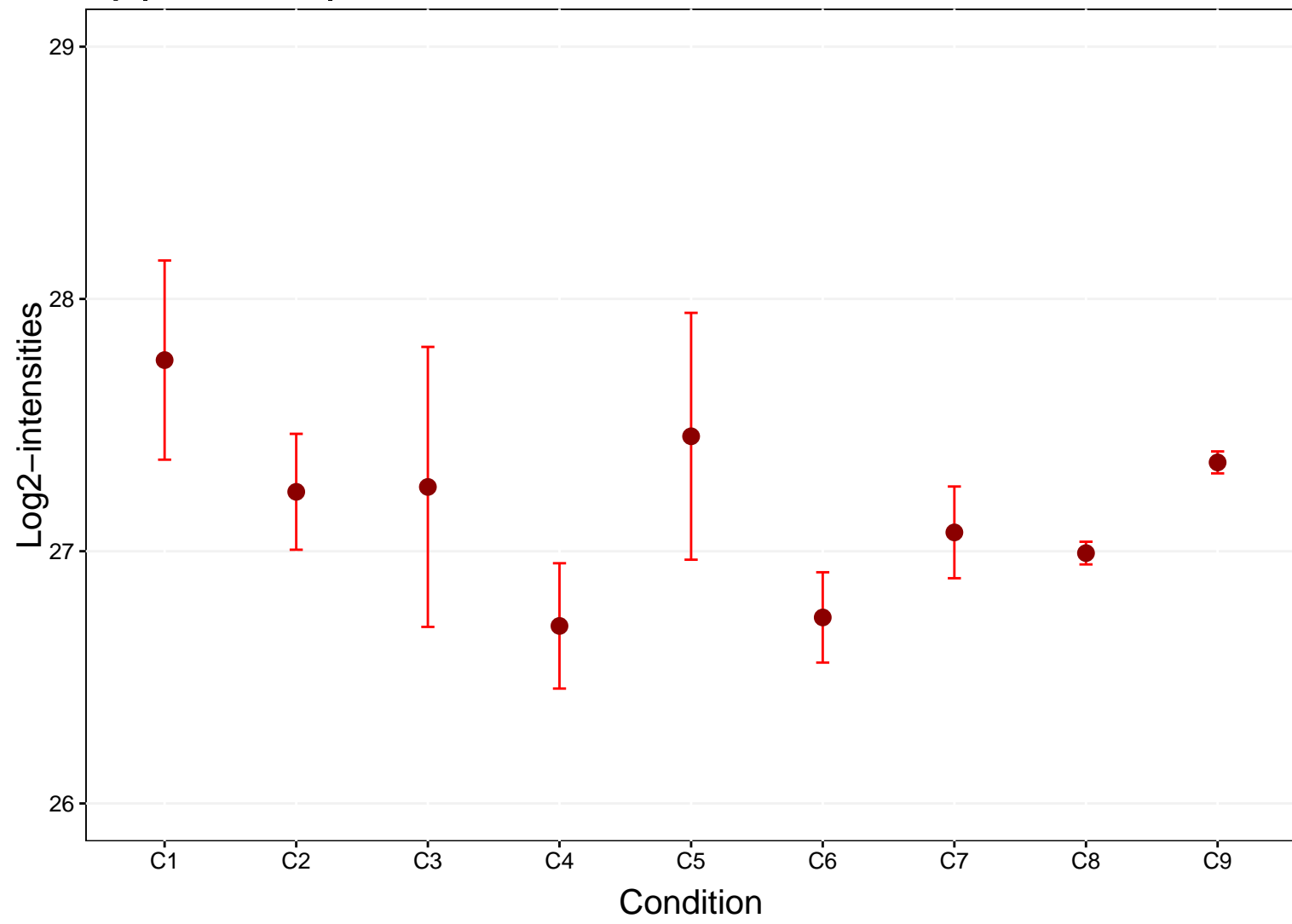
sp|P11498|PYC_HUMAN



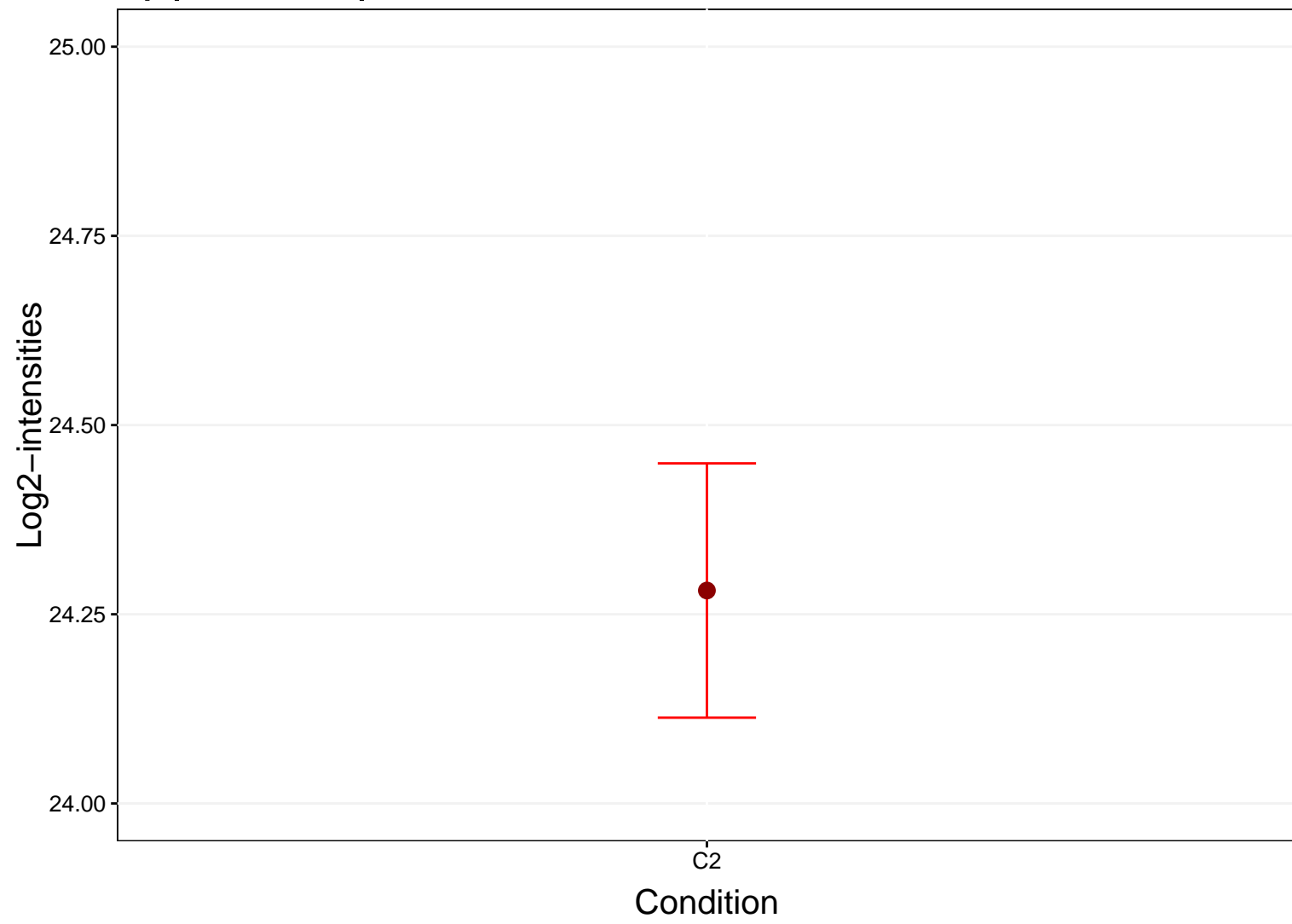
sp|P12081|HARS1_HUMAN



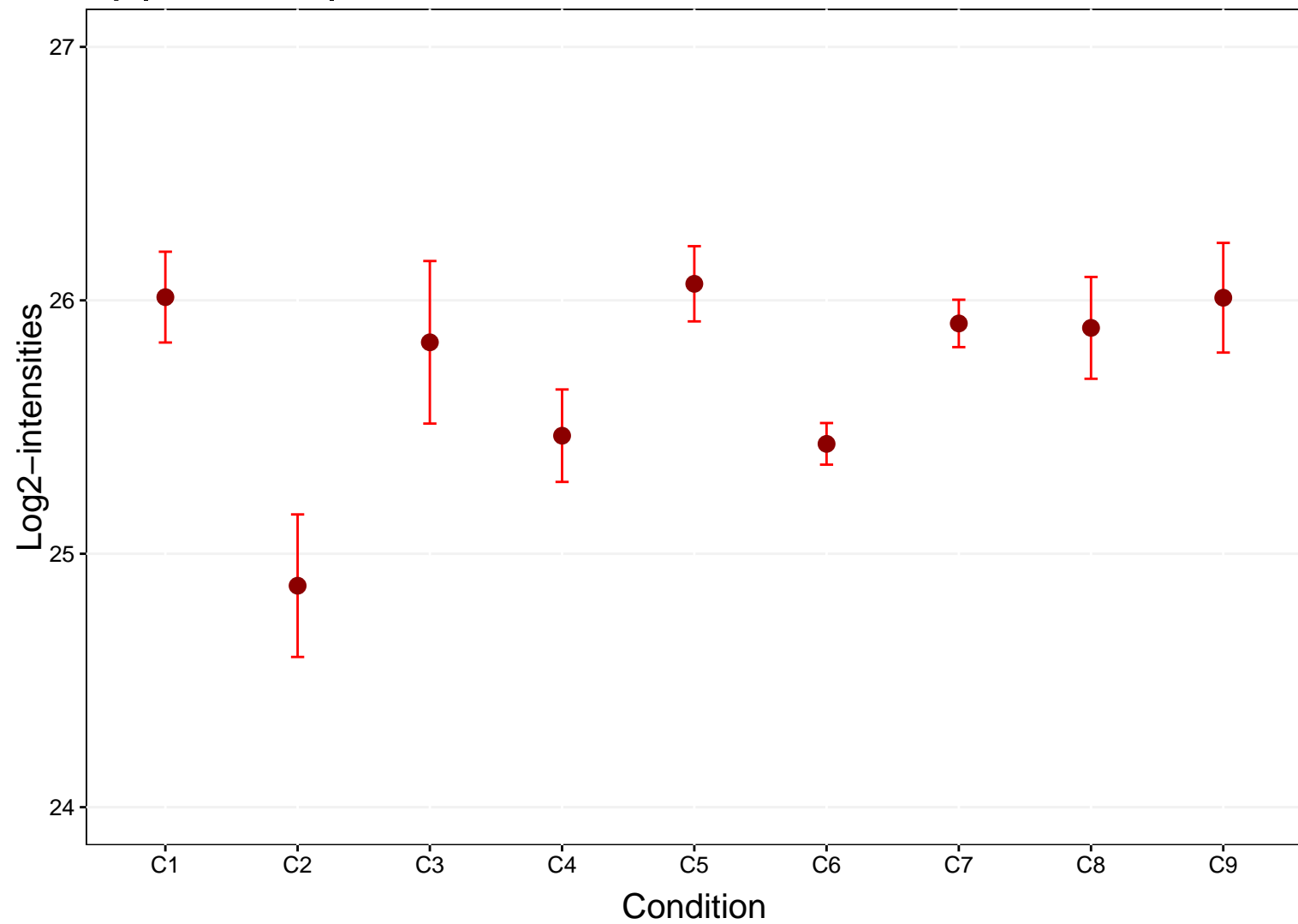
sp|P13639|EF2_HUMAN



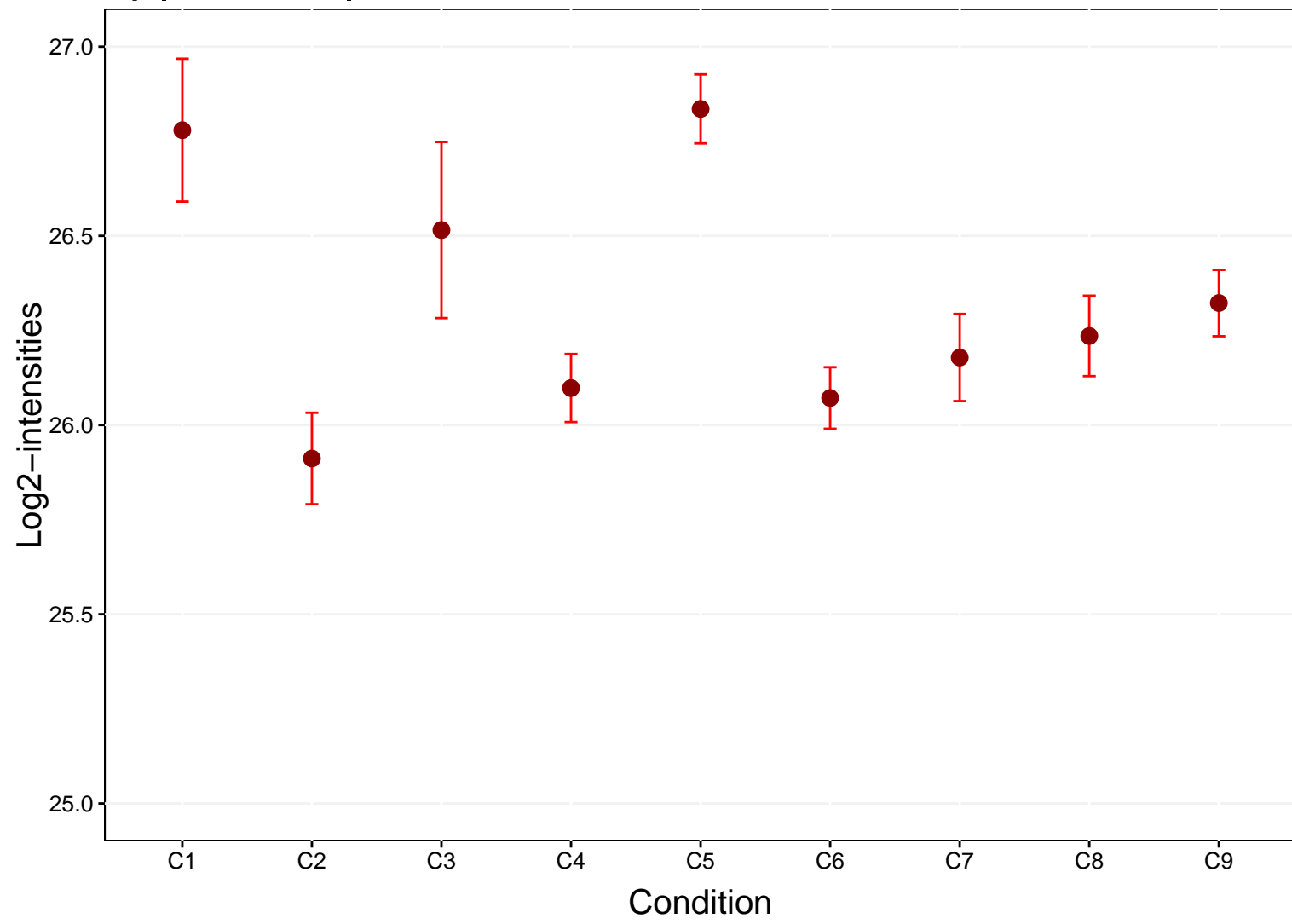
sp|P13645|K1C10_HUMAN



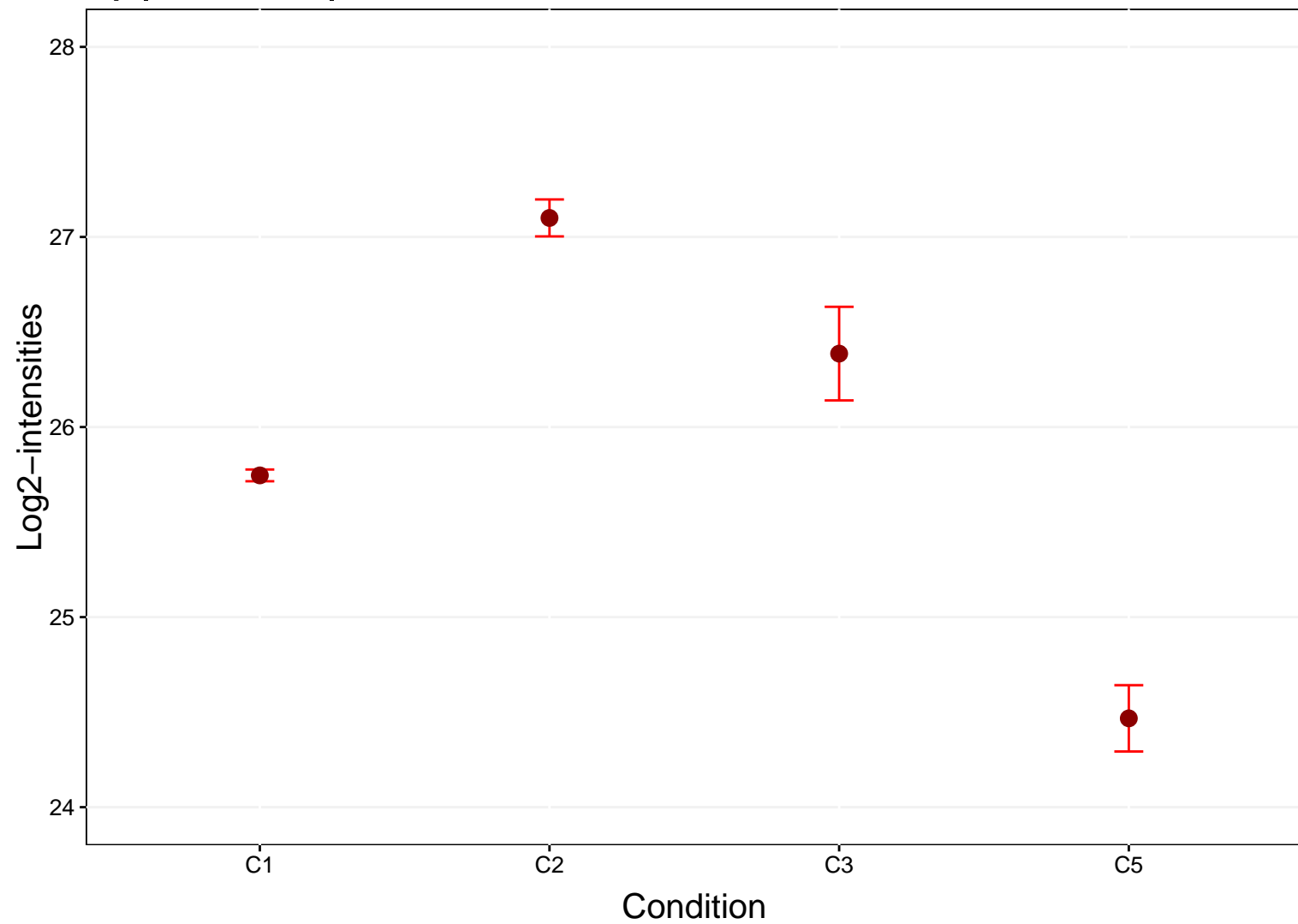
sp|P14324|FPPS_HUMAN



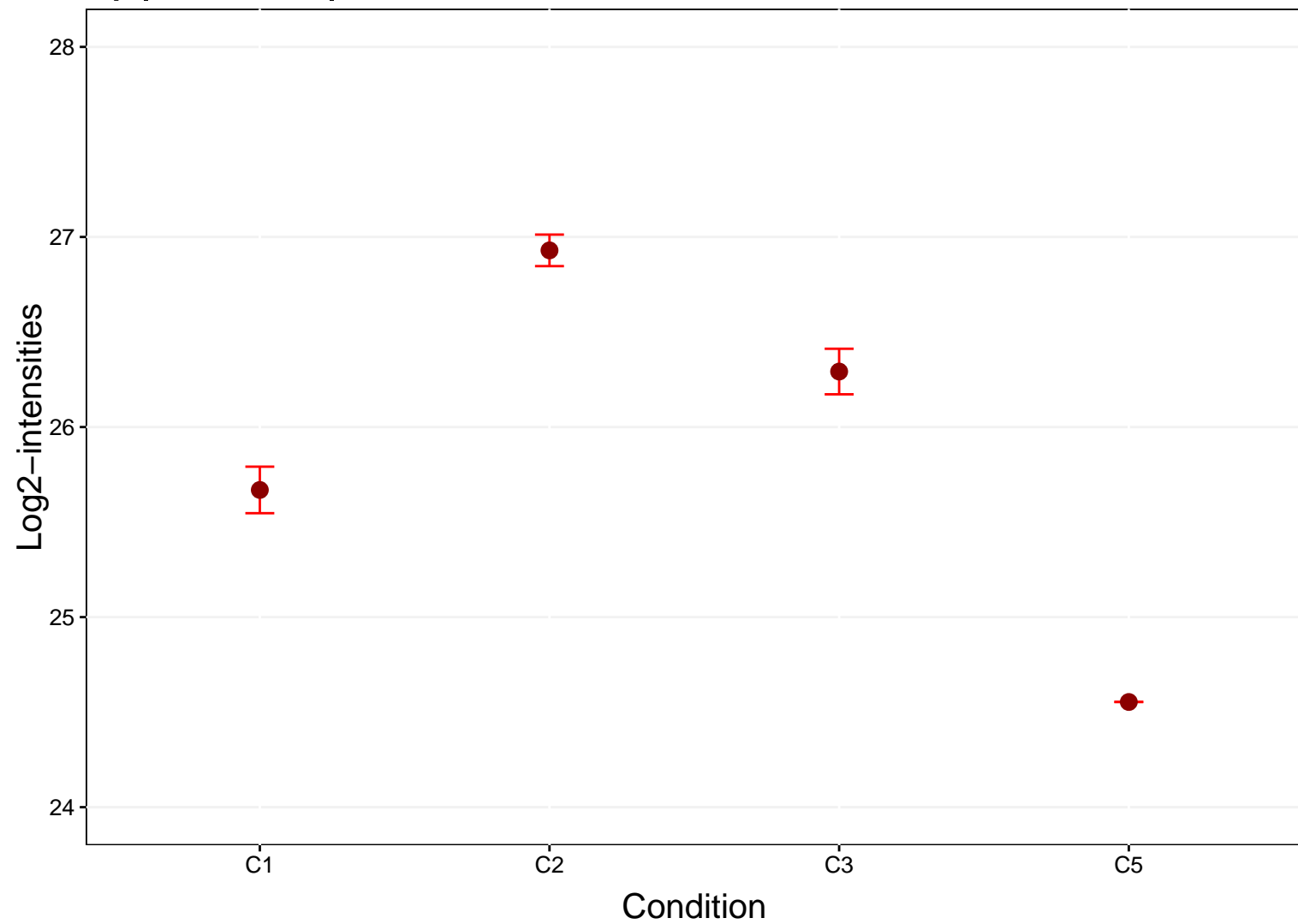
sp|P14868|SYDC_HUMAN



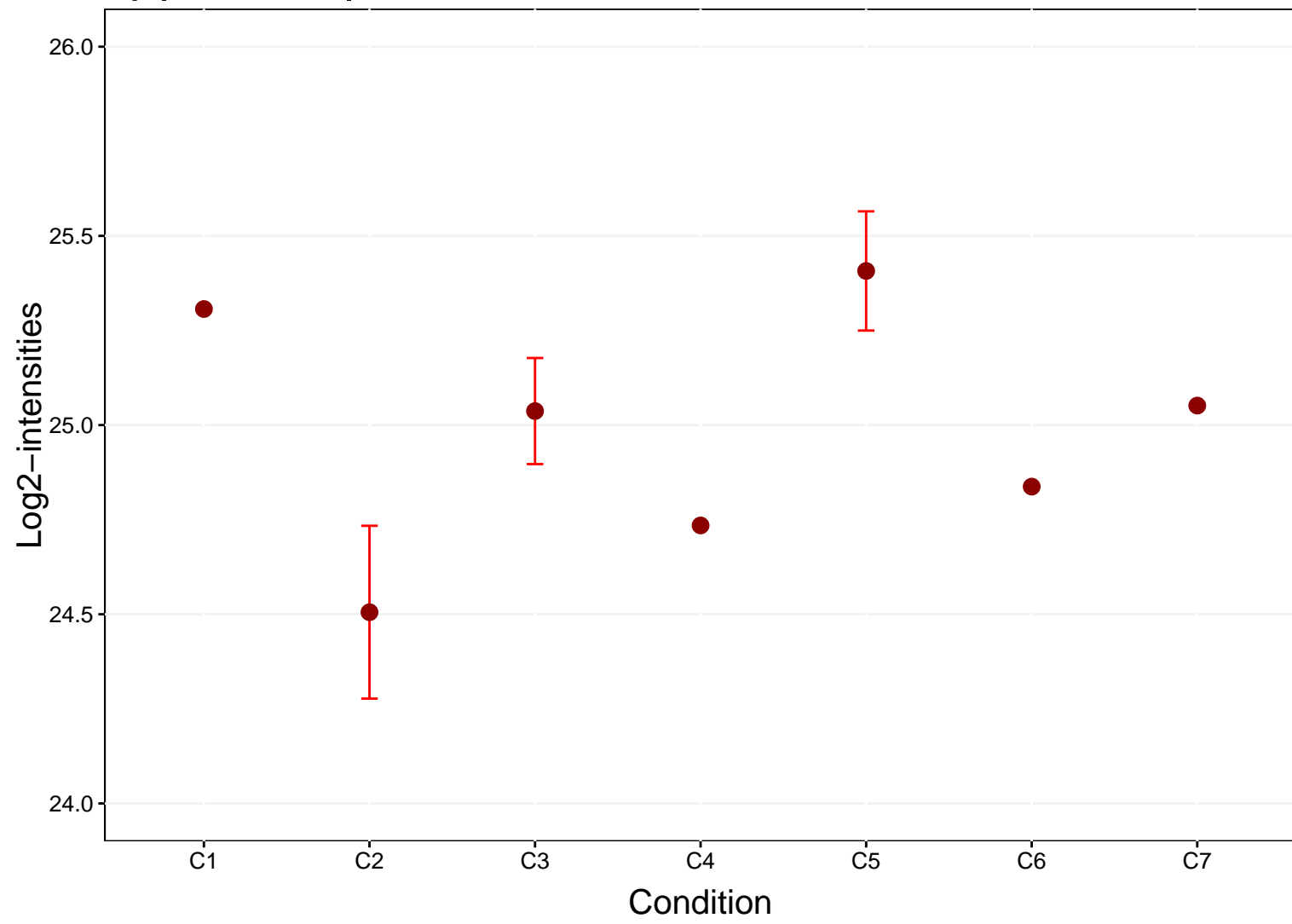
sp|P15559|NQO1_HUMAN



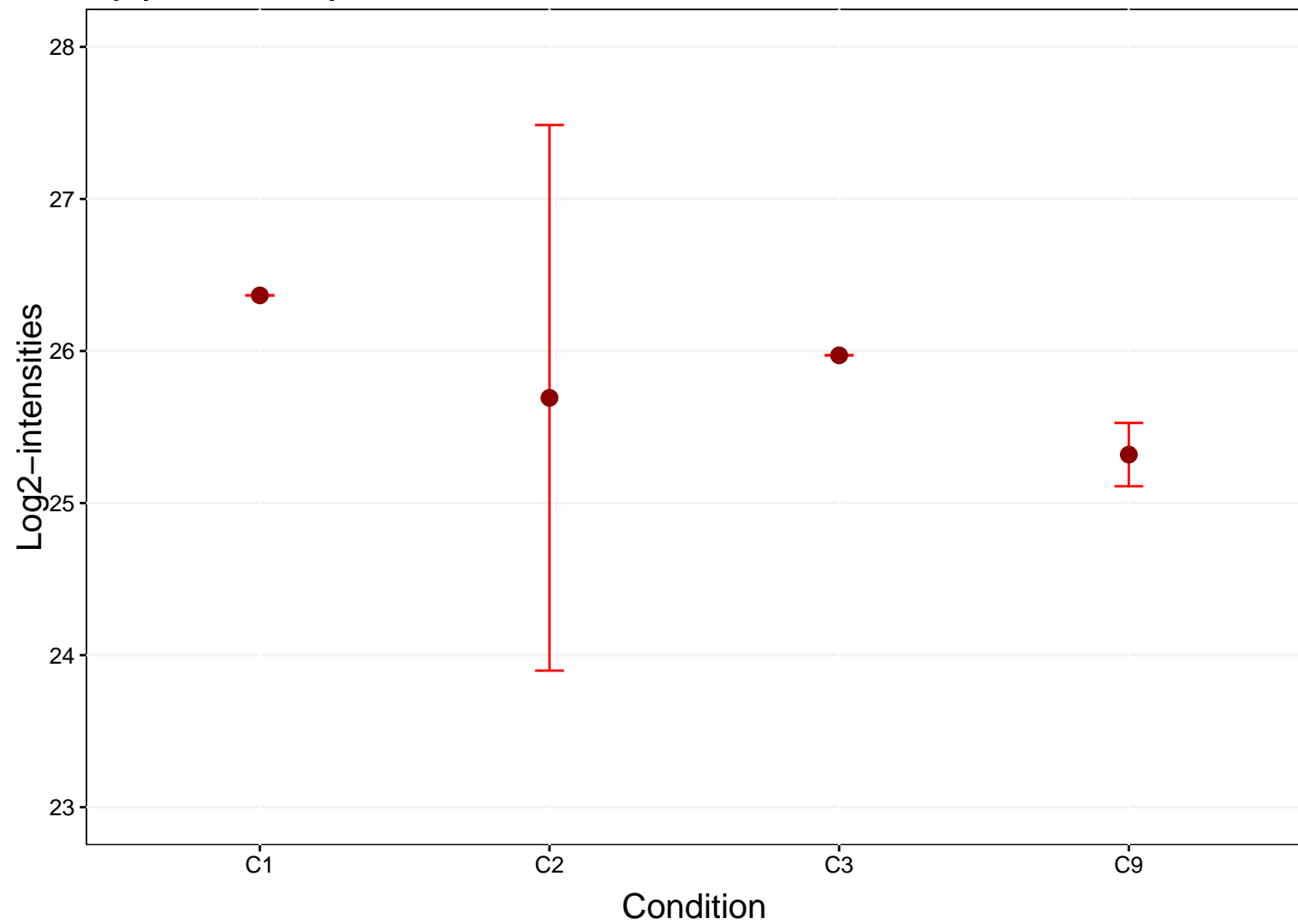
sp|P16083|NQO2_HUMAN



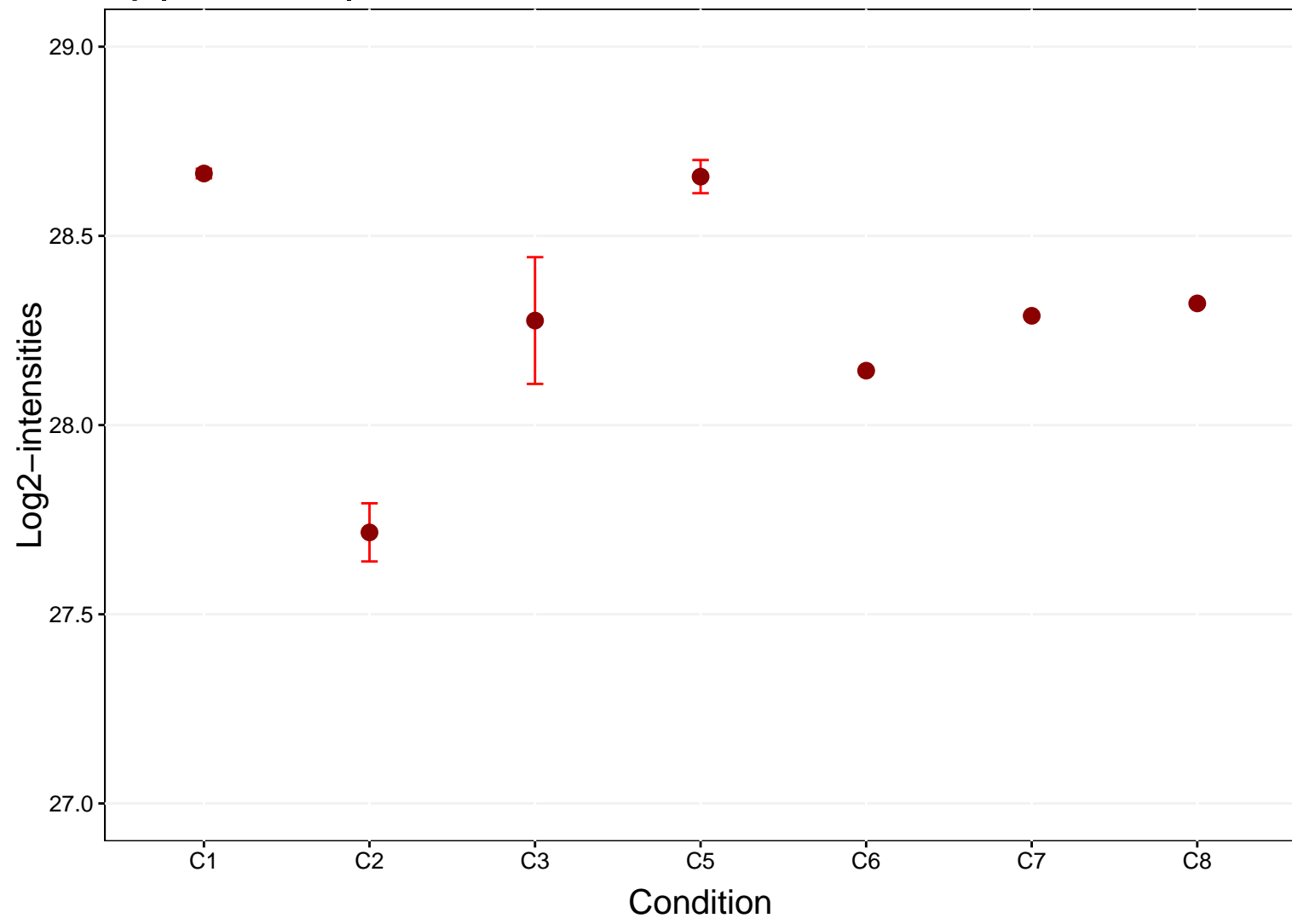
sp|P16403|H12_HUMAN



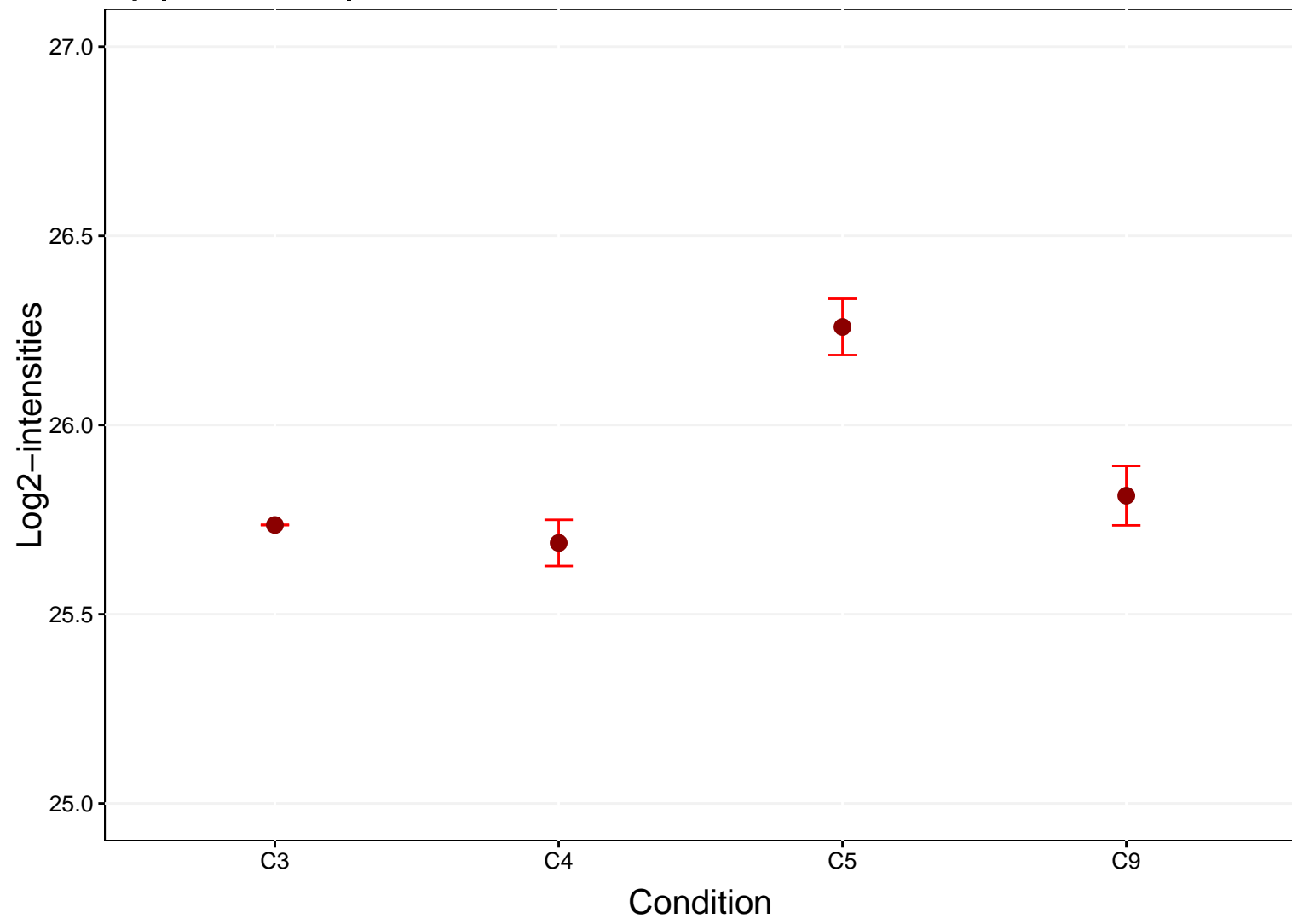
sp|P18124|RL7_HUMAN



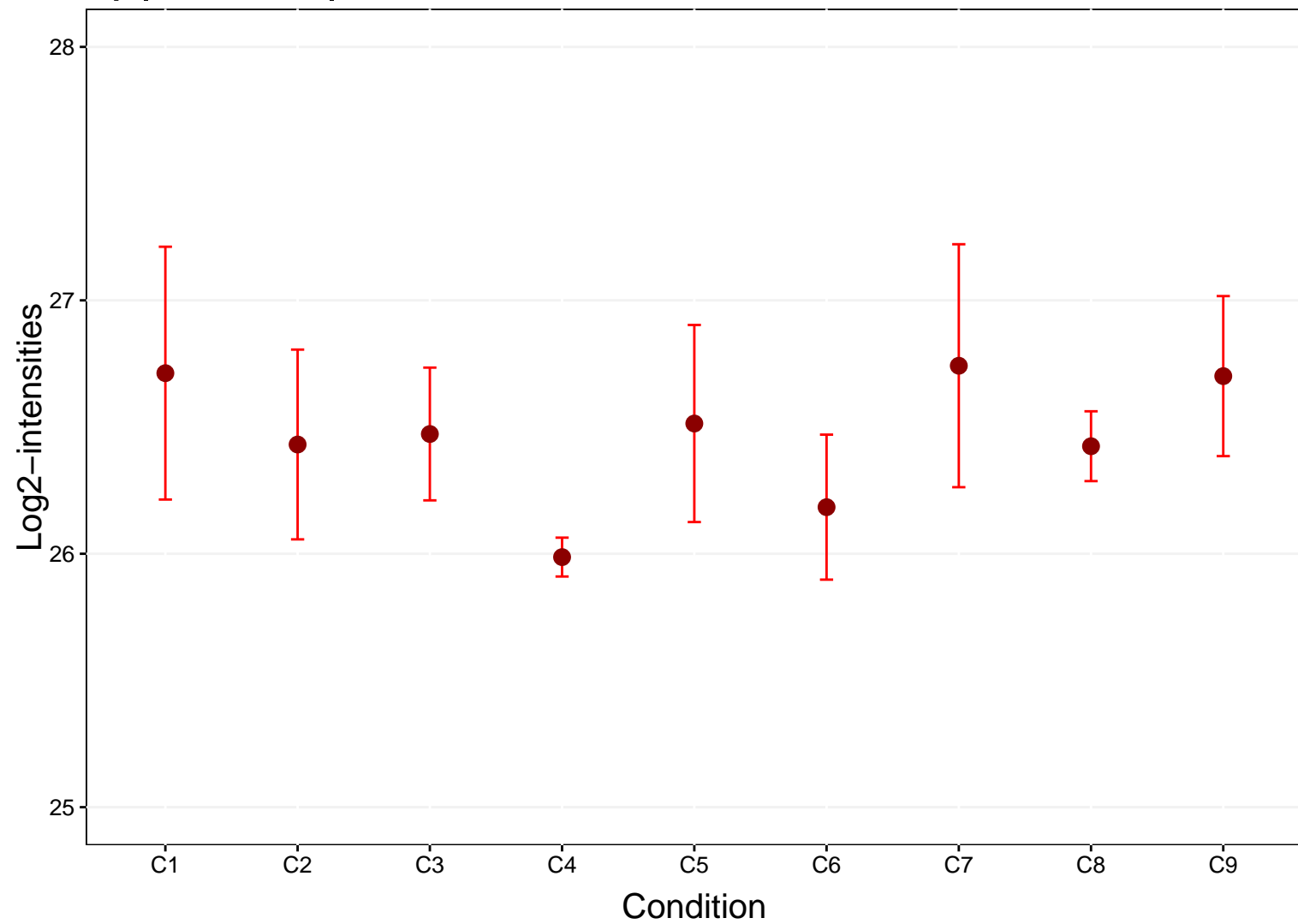
sp|P22105|TENX_HUMAN



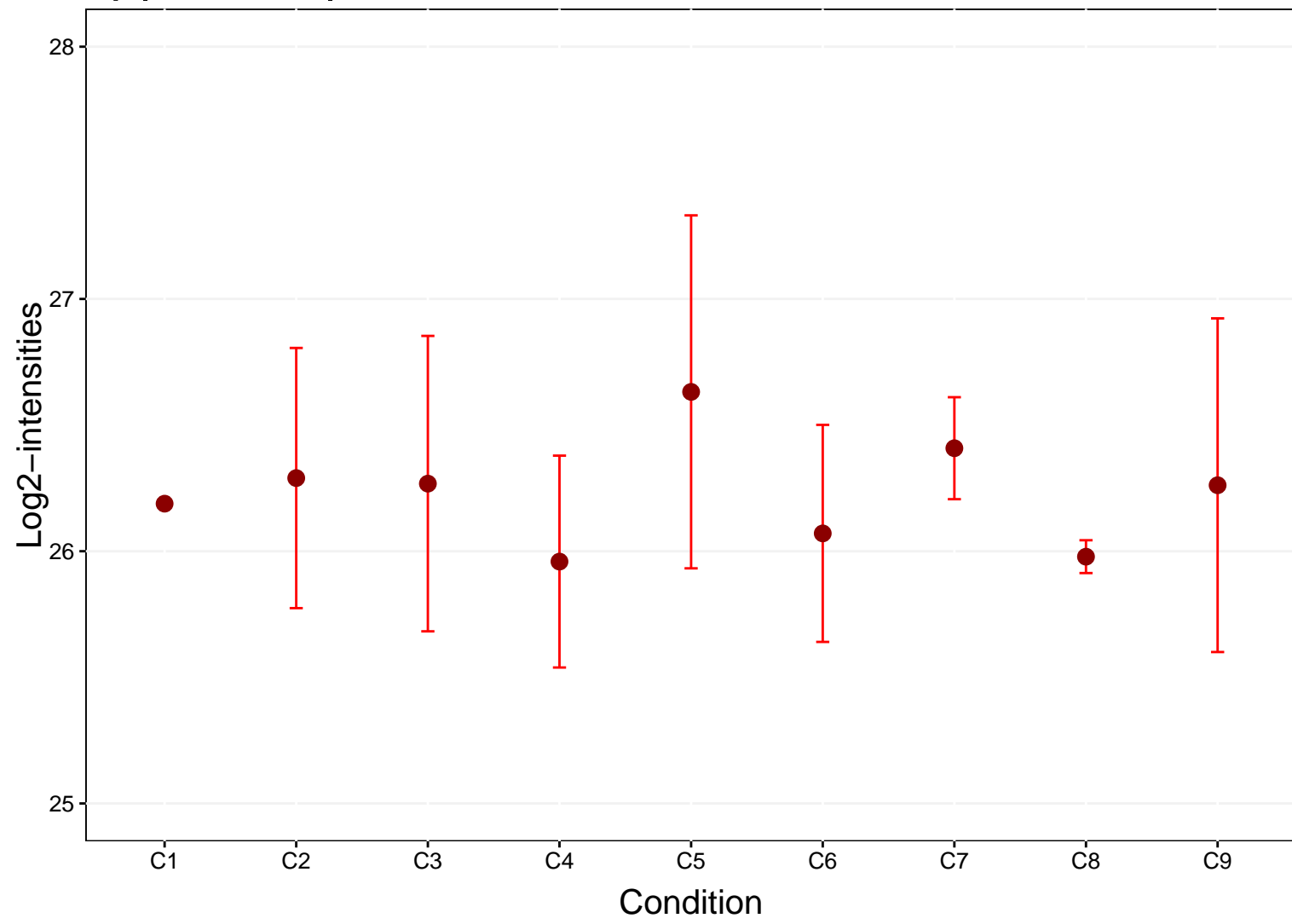
sp|P22314|UBA1_HUMAN



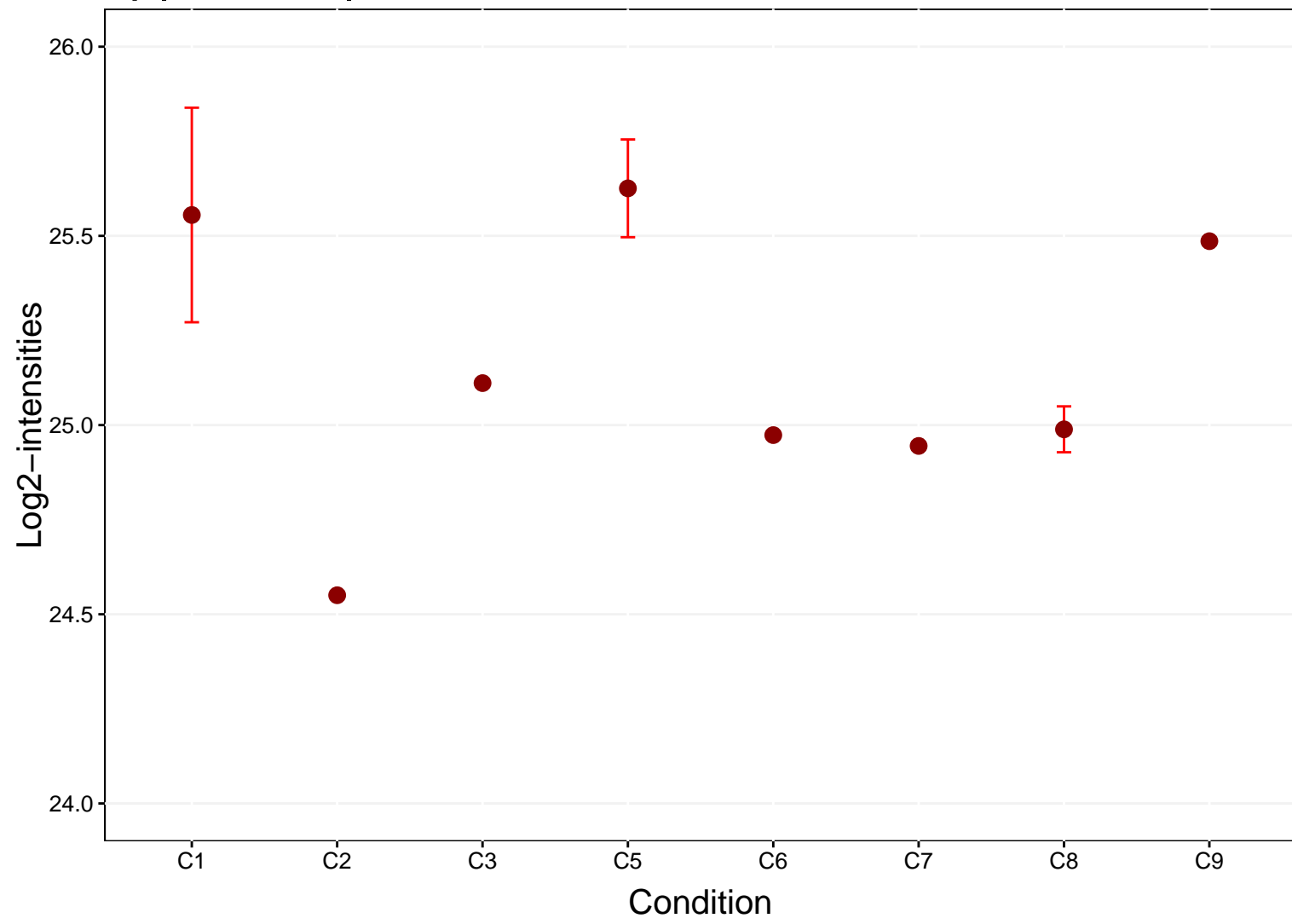
sp|P23526|SAHH_HUMAN



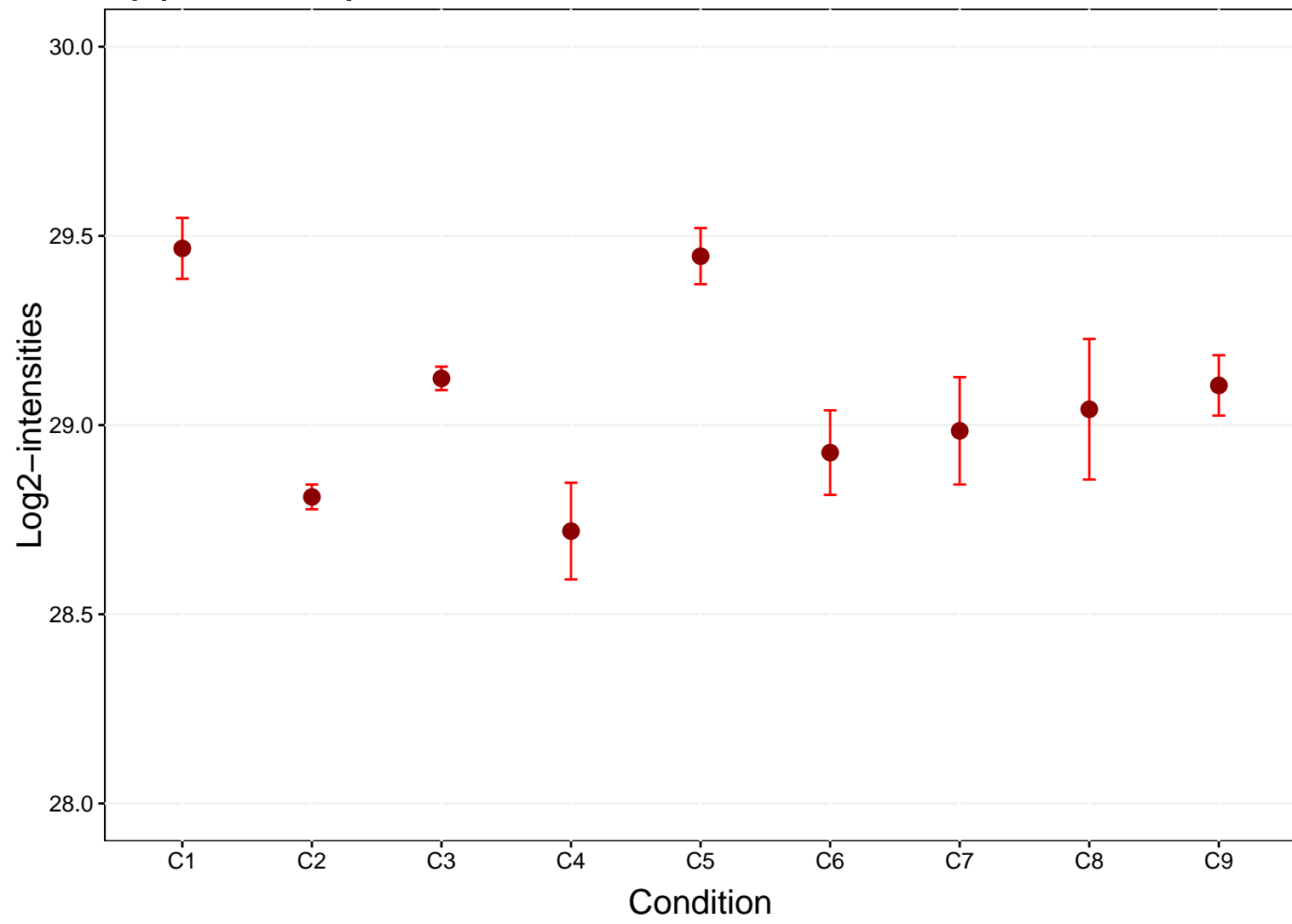
sp|P25705|ATPA_HUMAN



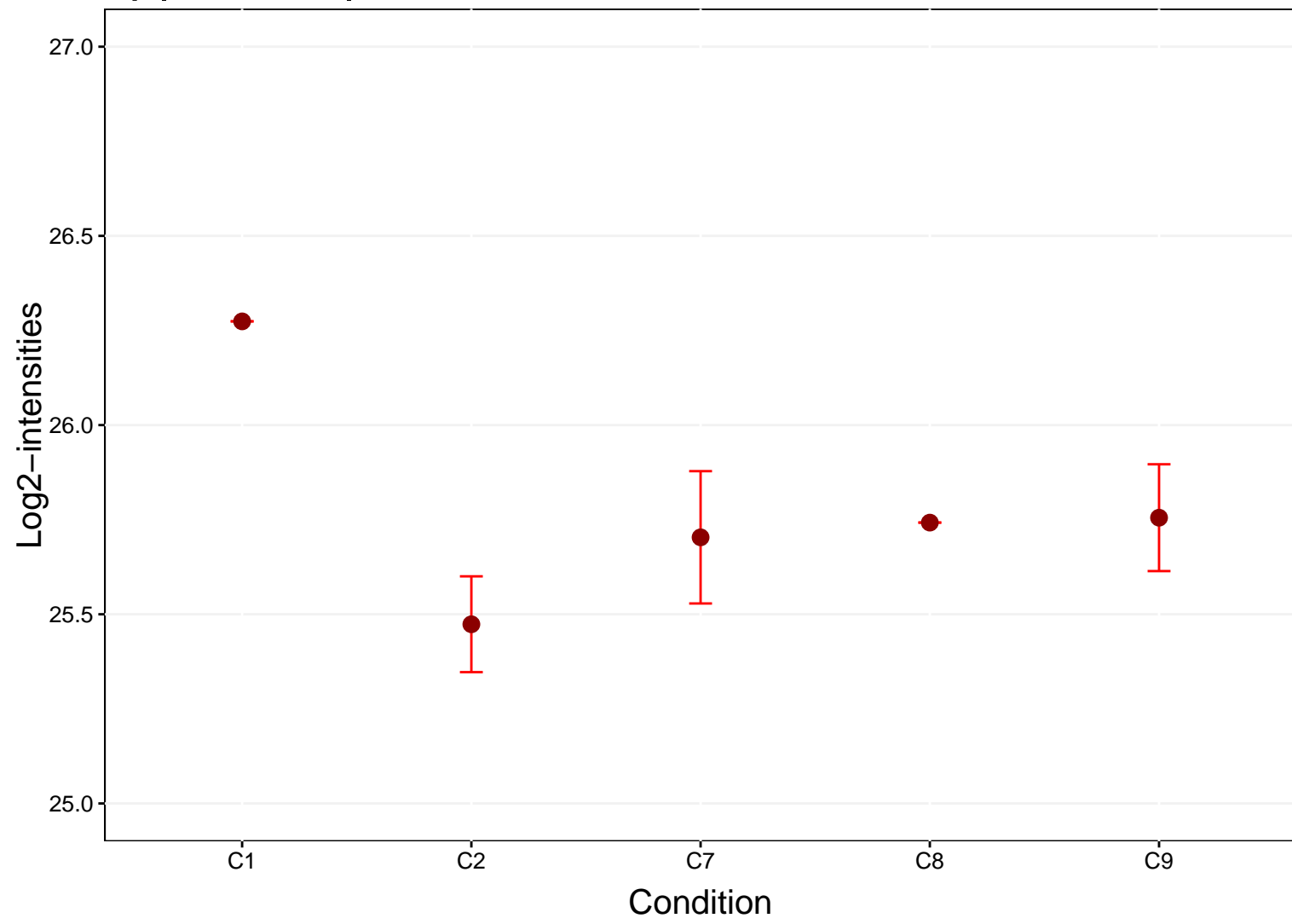
sp|P28066|PSA5_HUMAN



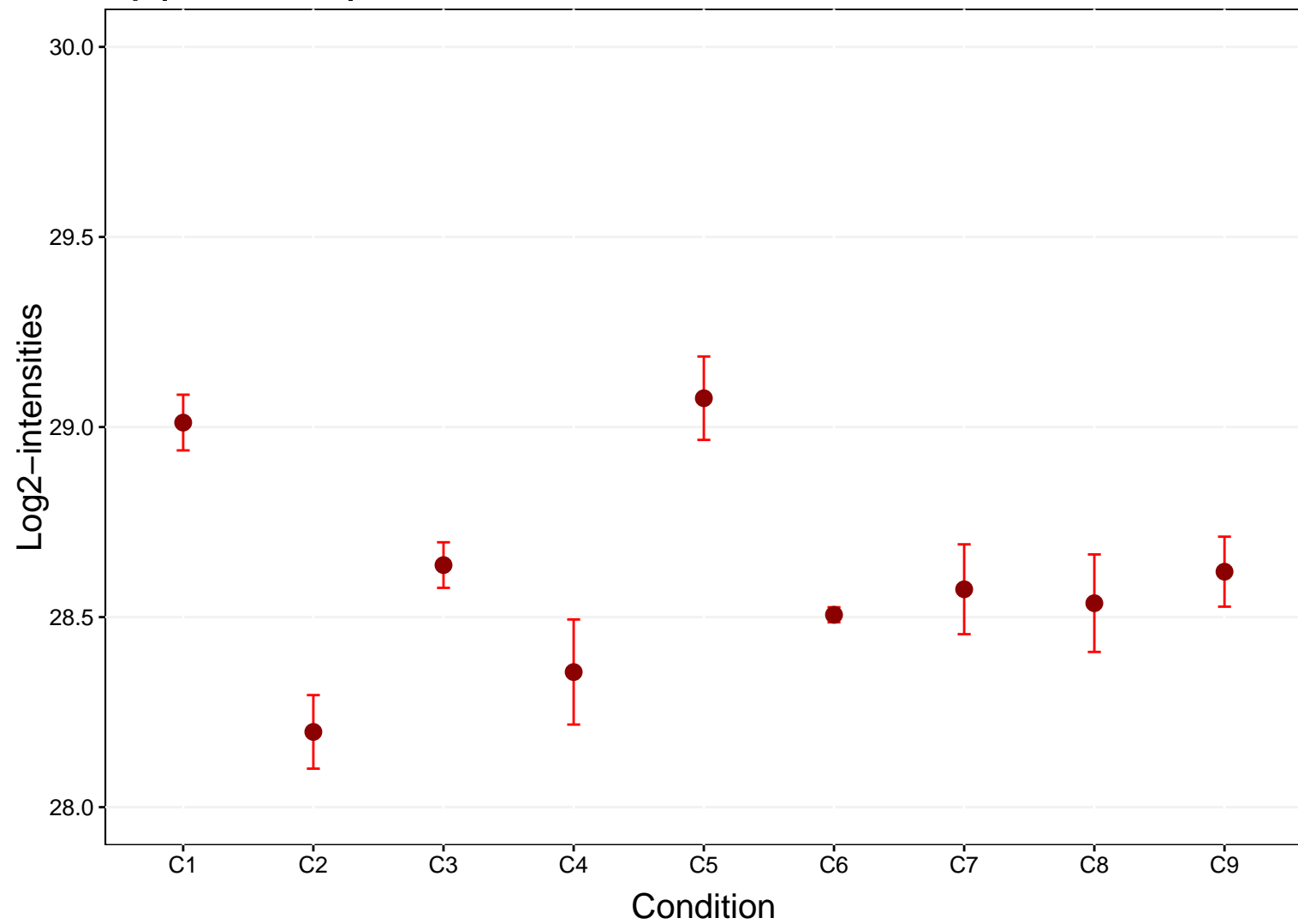
sp|P30050|RL12_HUMAN



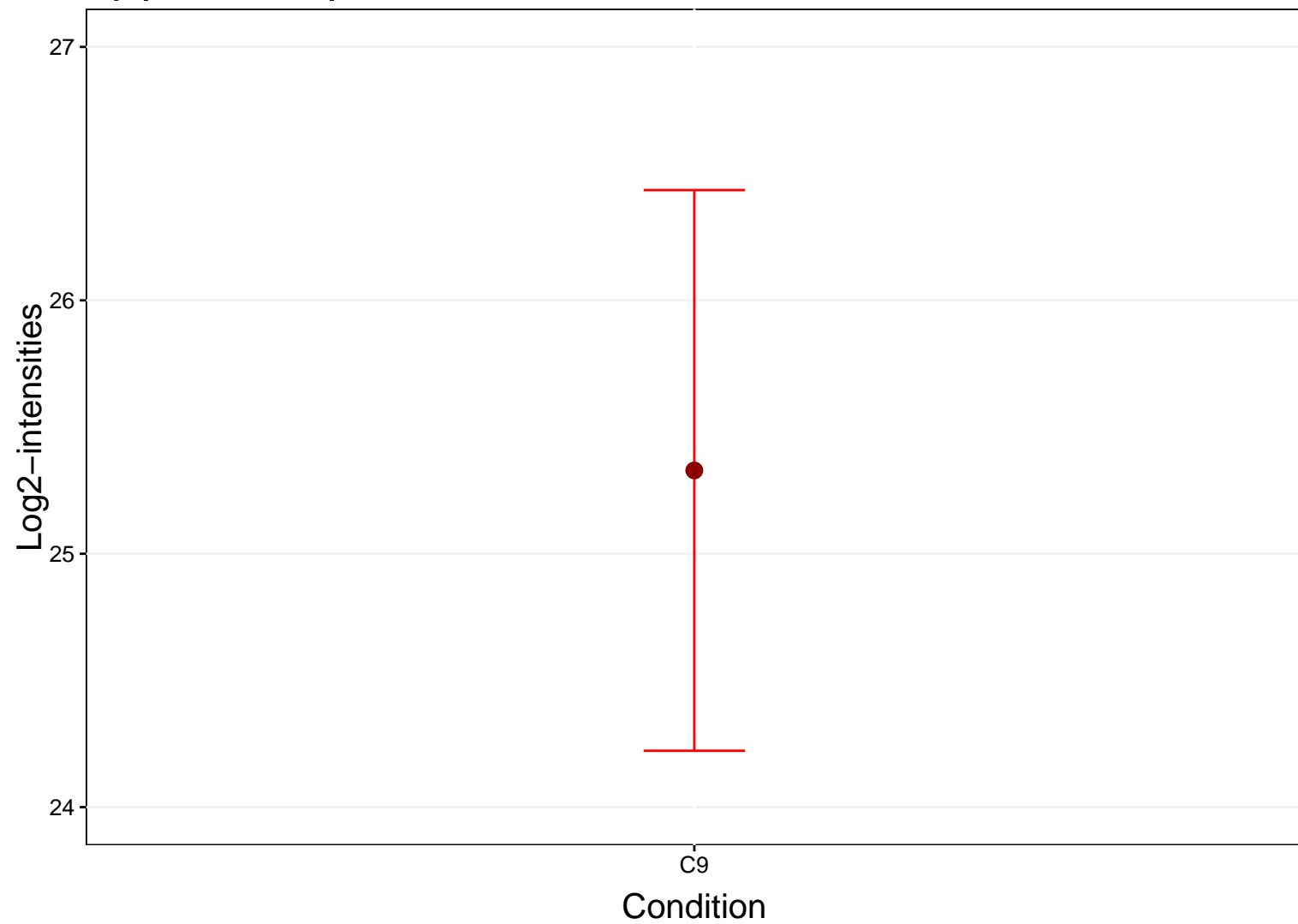
sp|P30085|KCY_HUMAN



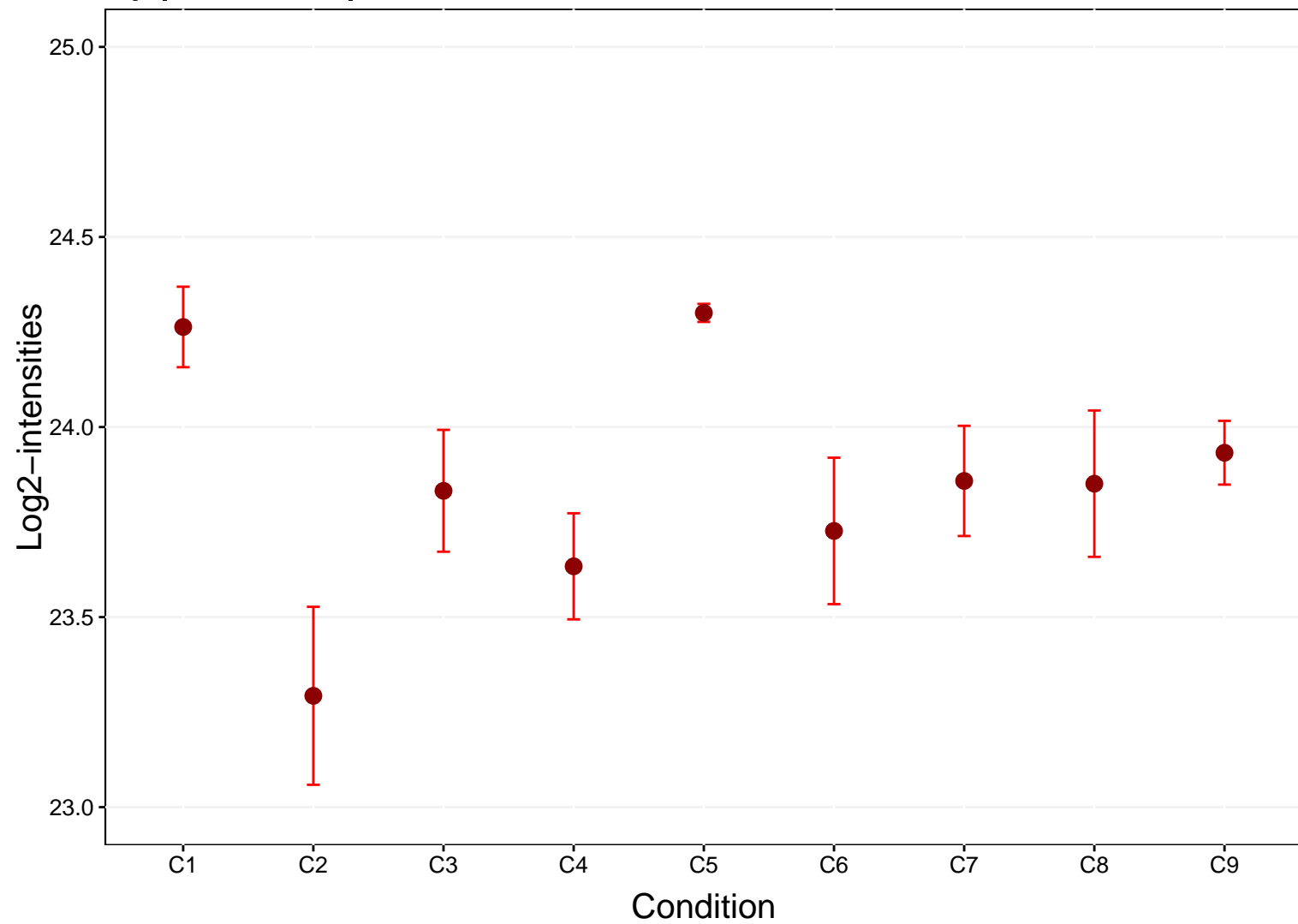
sp|P31153|METK2_HUMAN



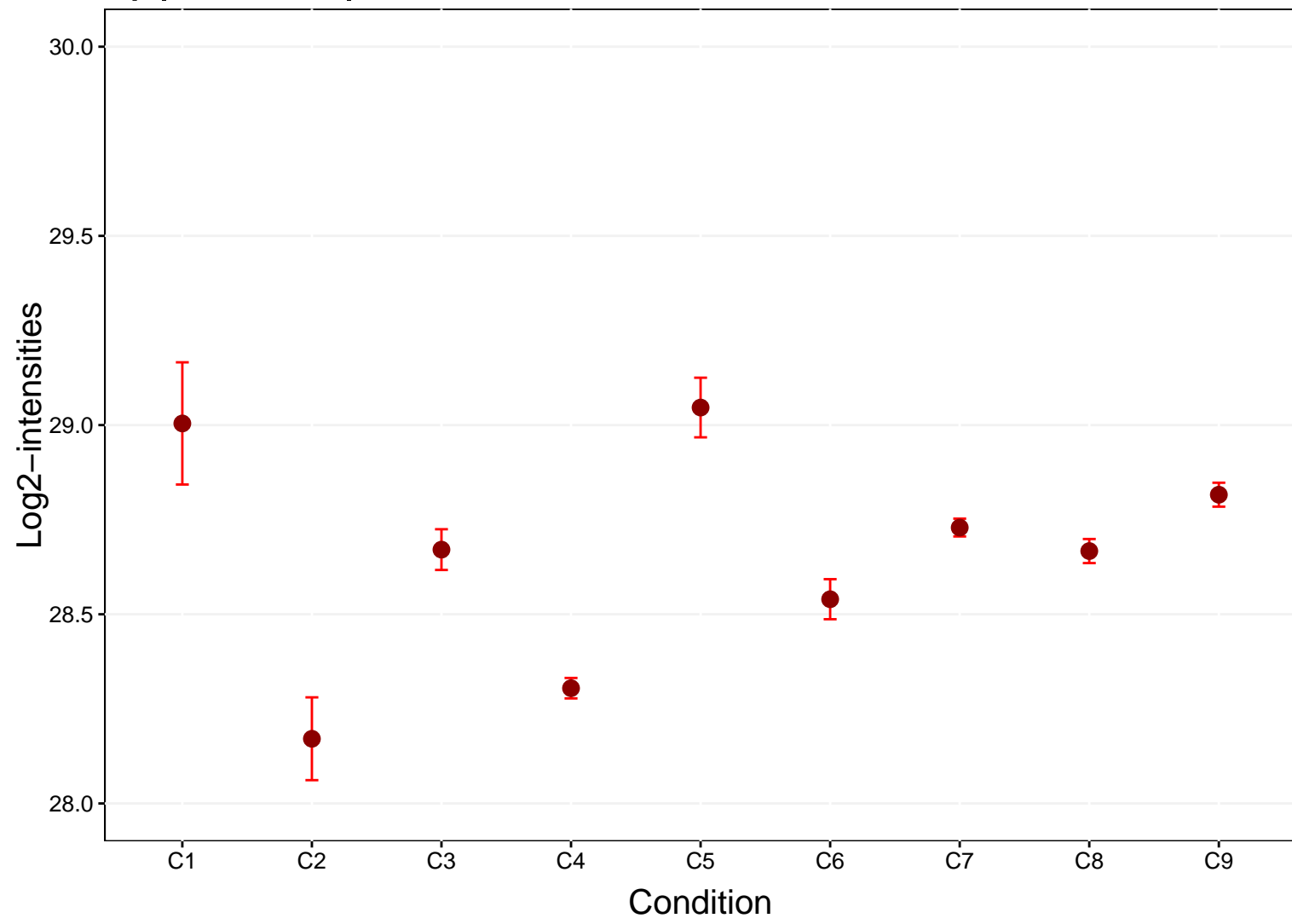
sp|P31327|CPSM_HUMAN



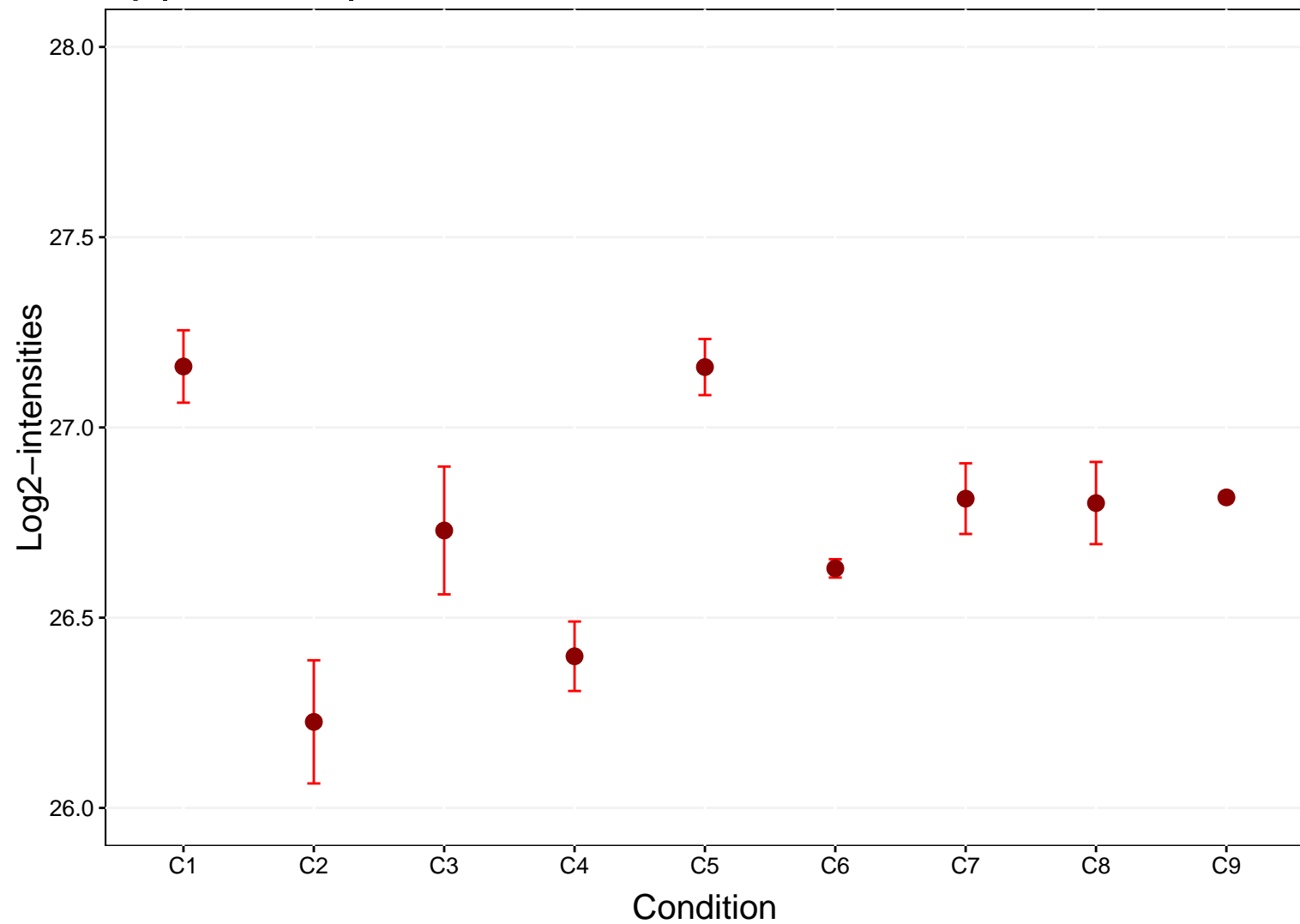
sp|P31939|PUR9_HUMAN



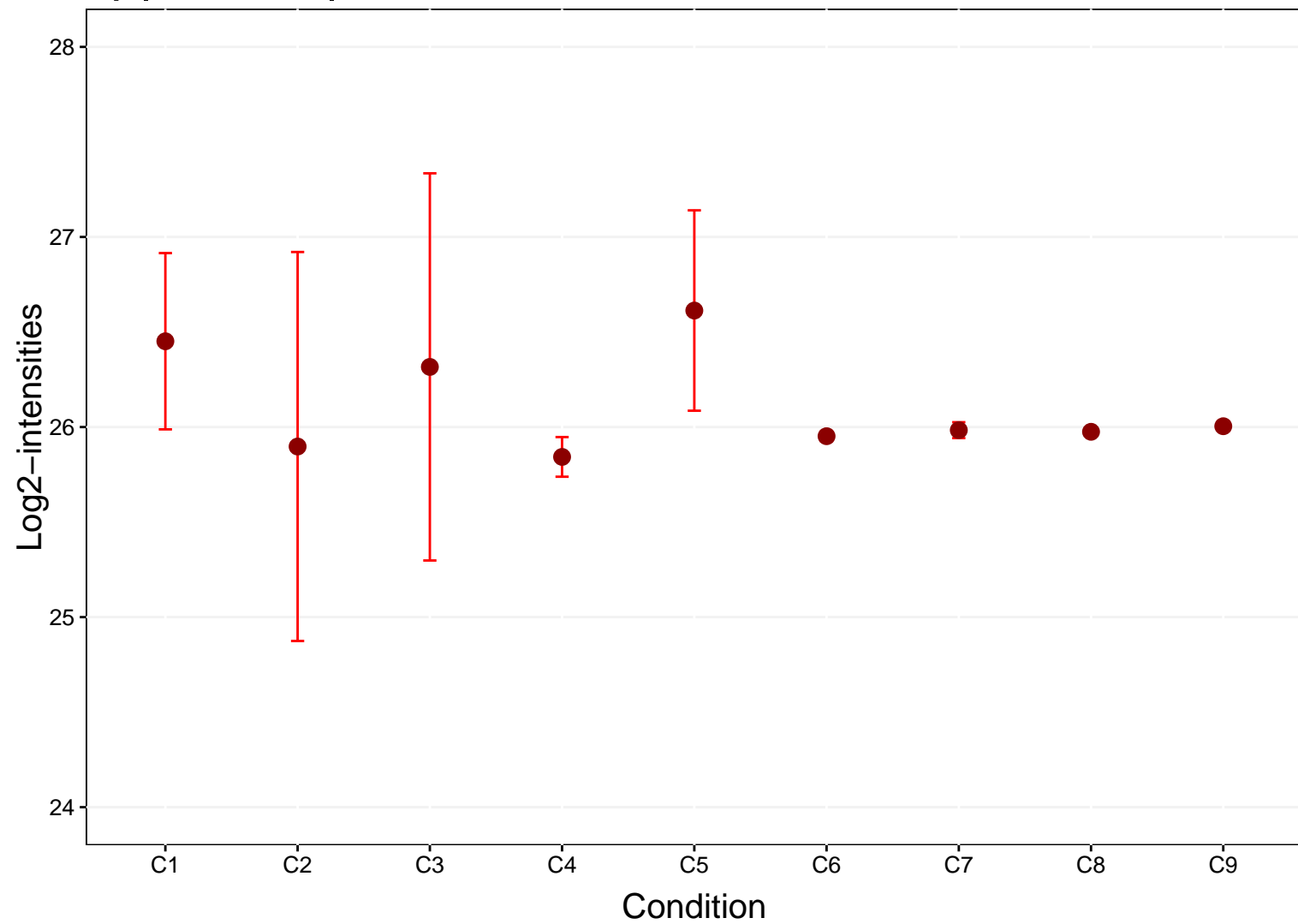
sp|P34931|HS71L_HUMAN



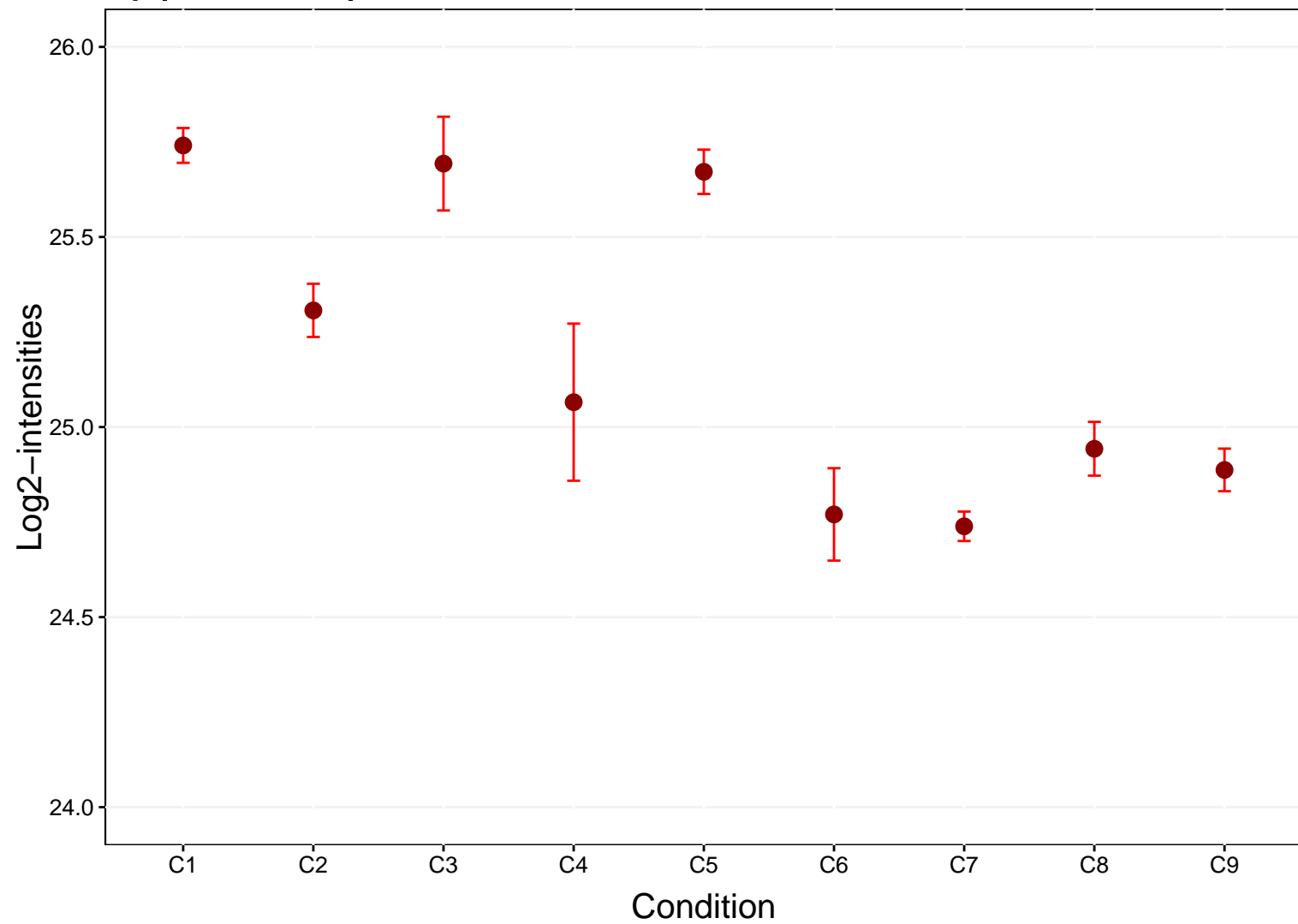
sp|P36578|RL4_HUMAN



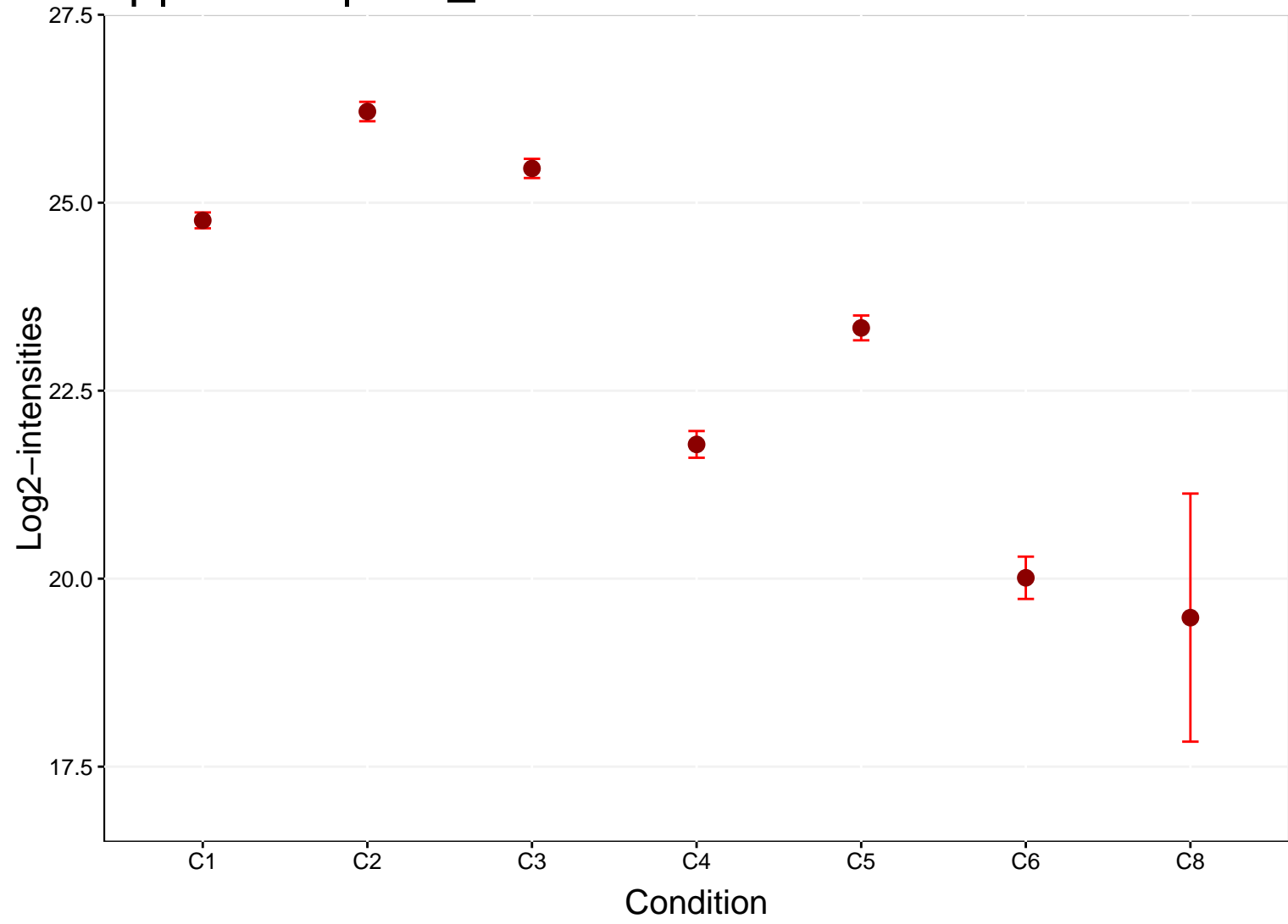
sp|P38646|GRP75_HUMAN



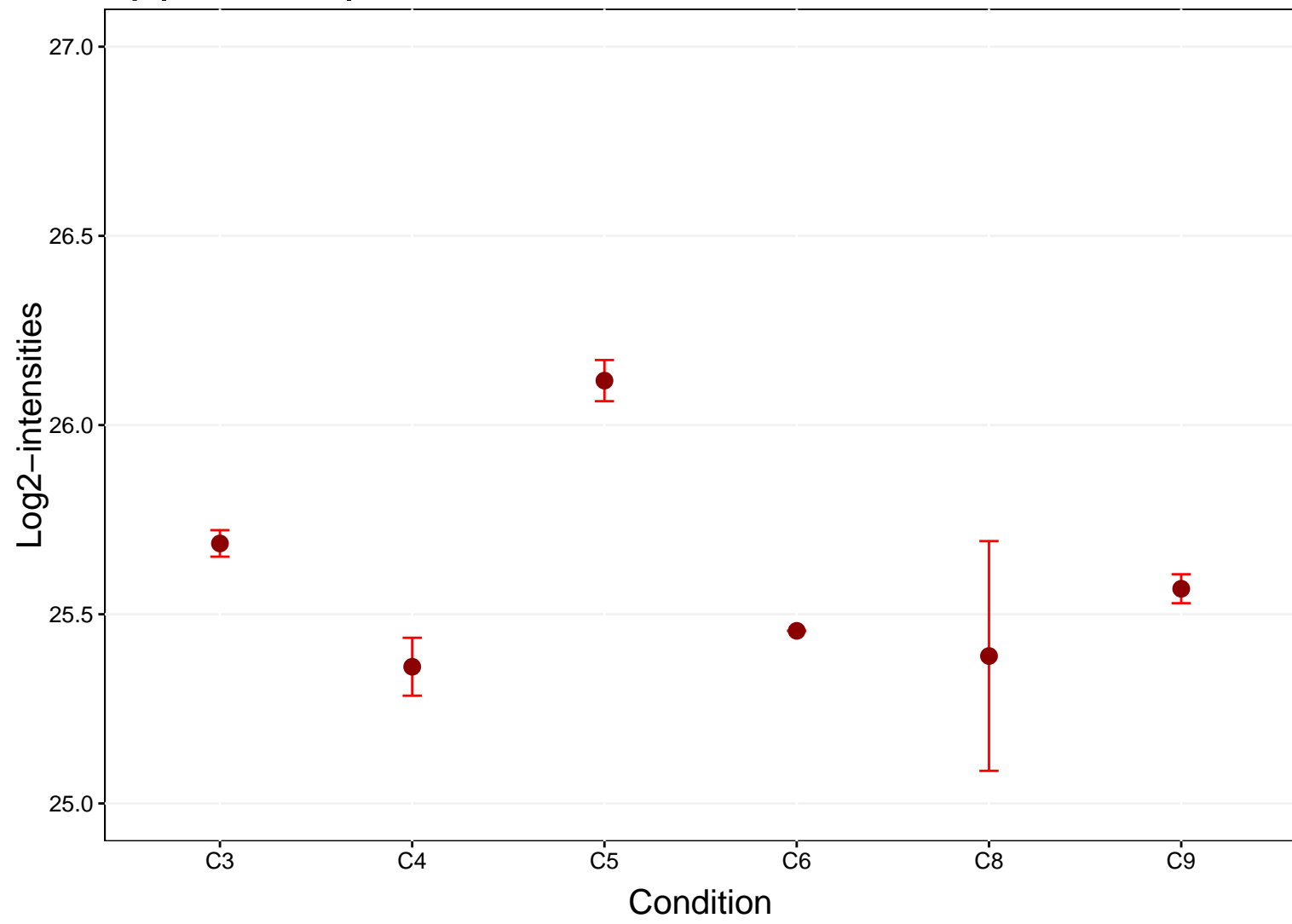
sp|P40926|MDHM_HUMAN



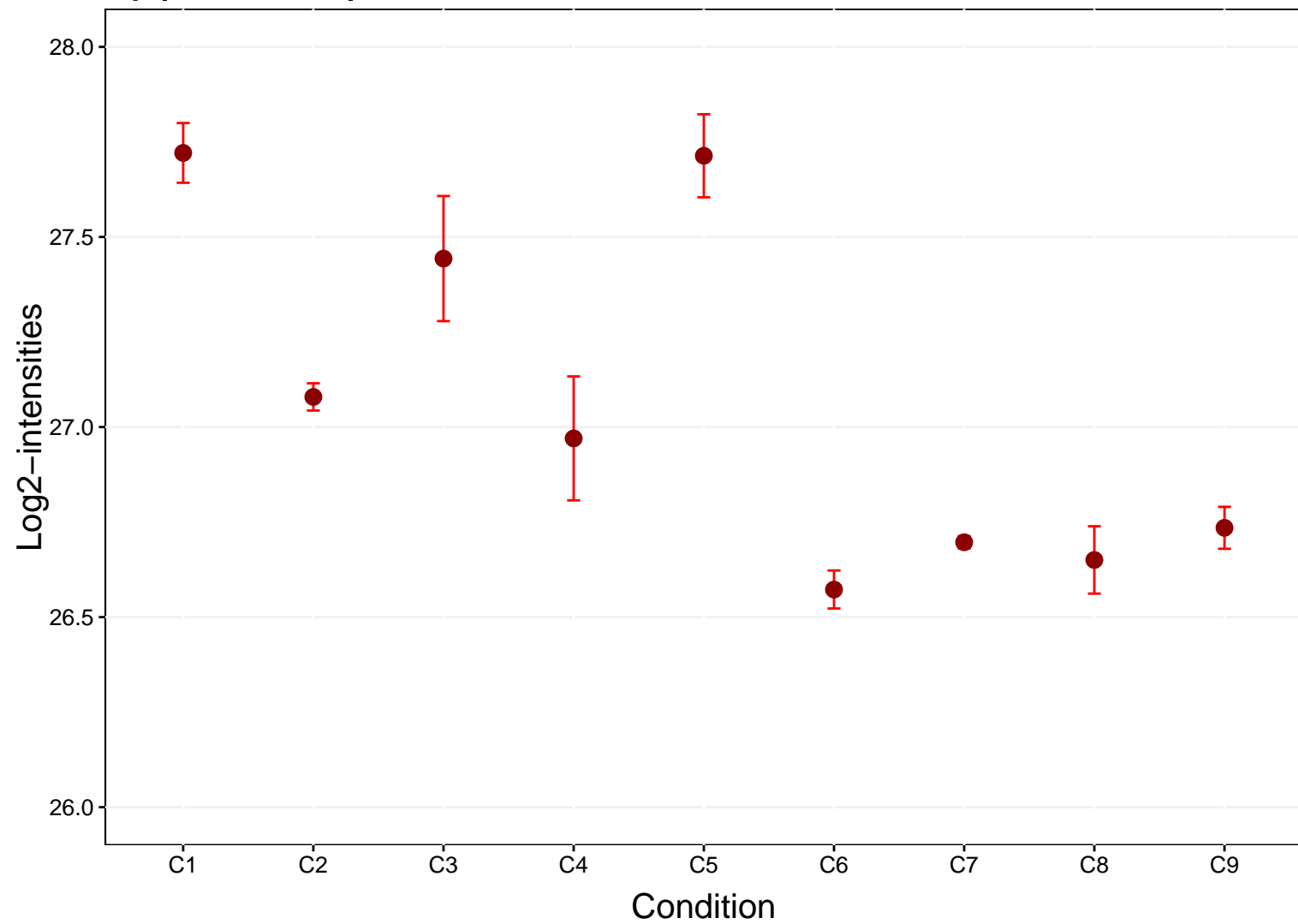
sp|P41159|LEP_HUMAN



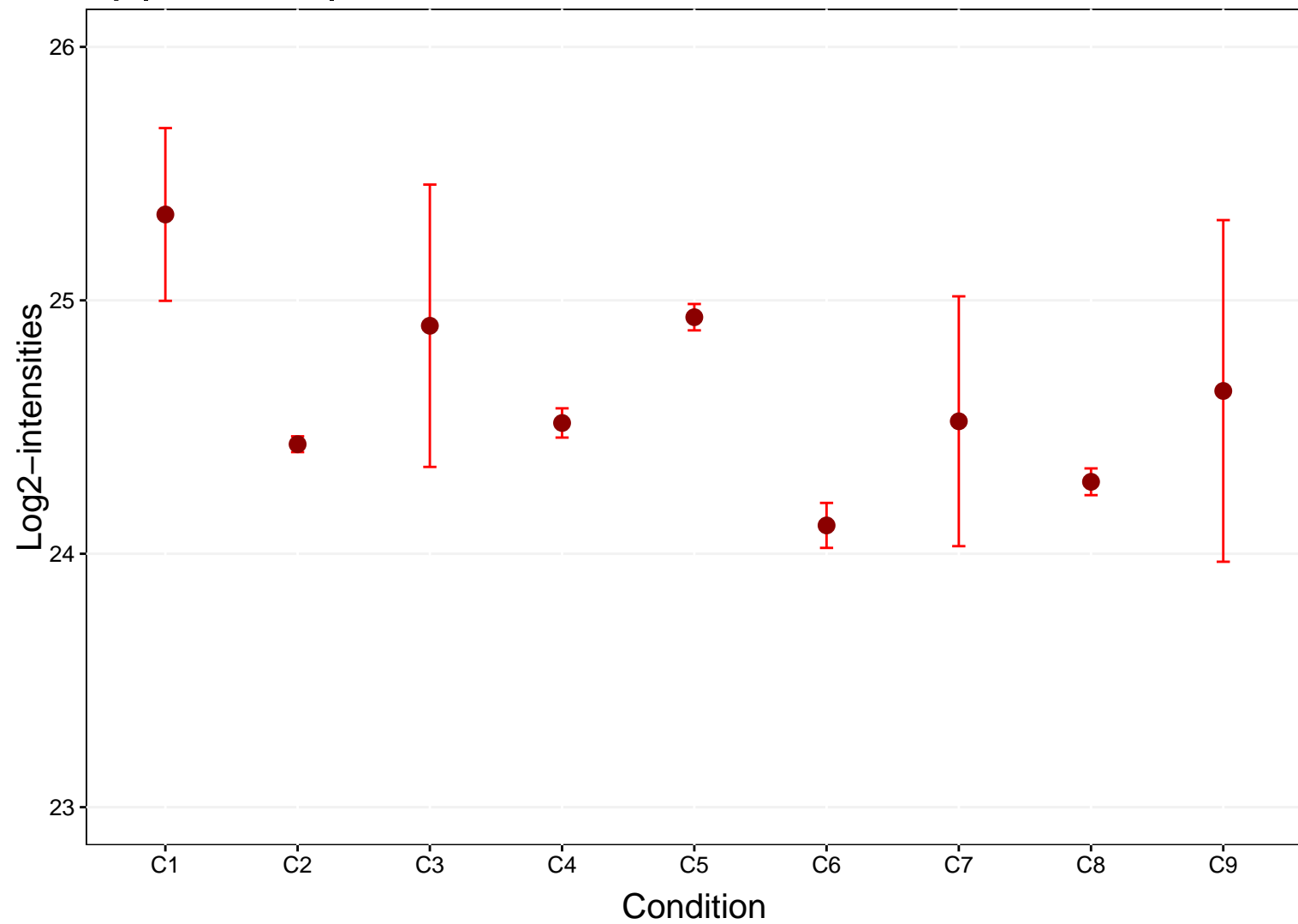
sp|P41252|SYIC_HUMAN



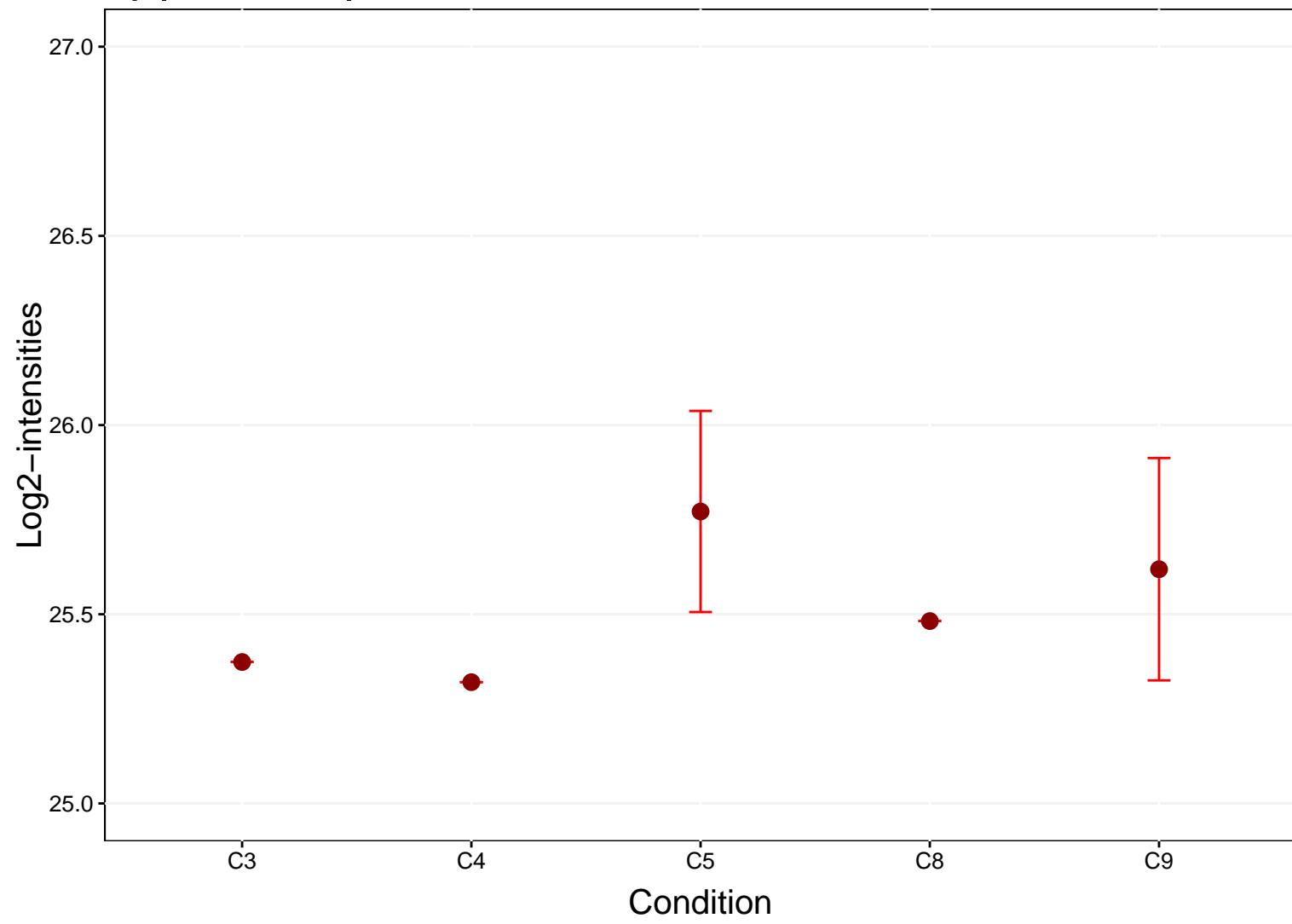
sp|P46782|RS5_HUMAN



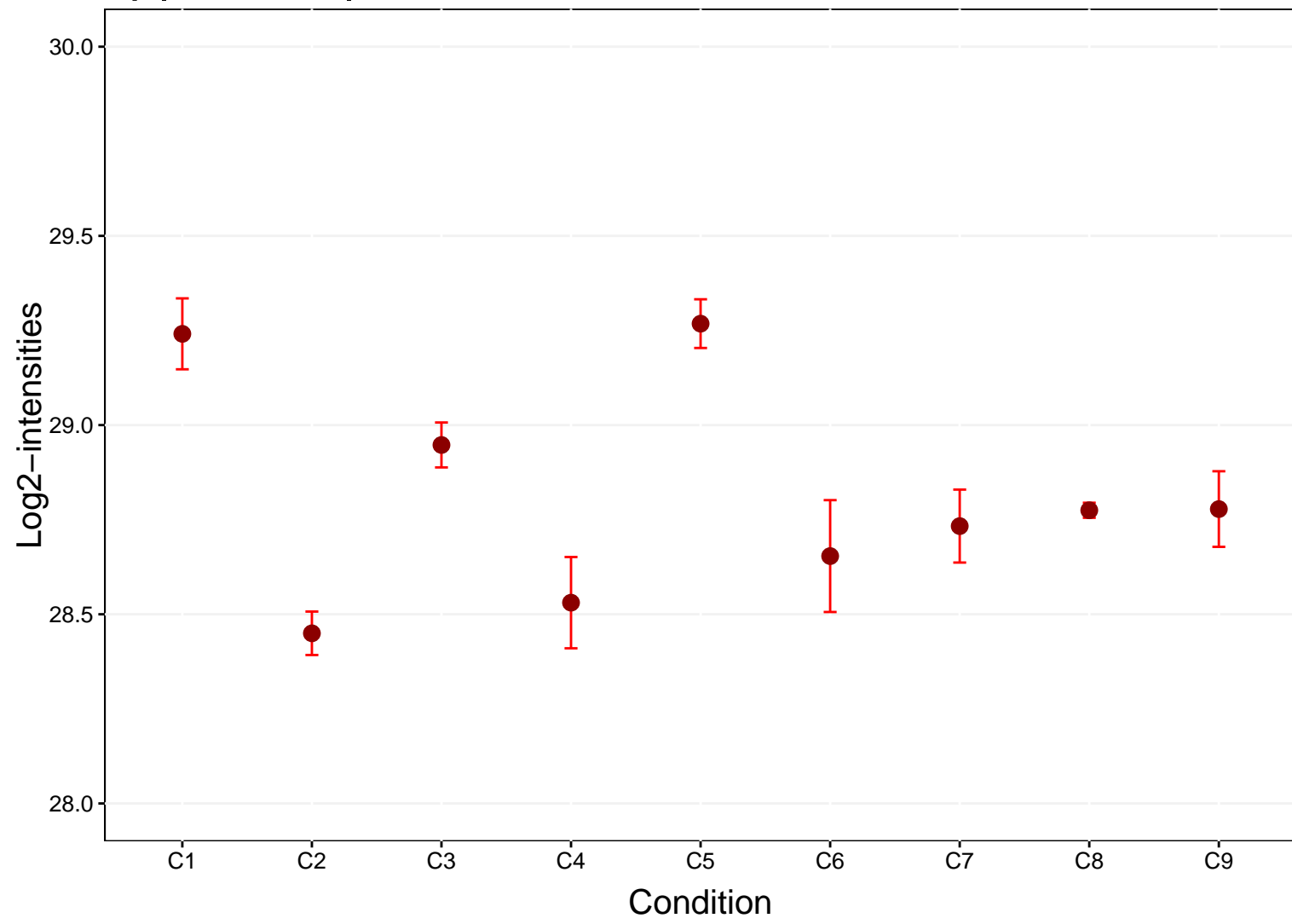
sp|P48735|IDHP_HUMAN



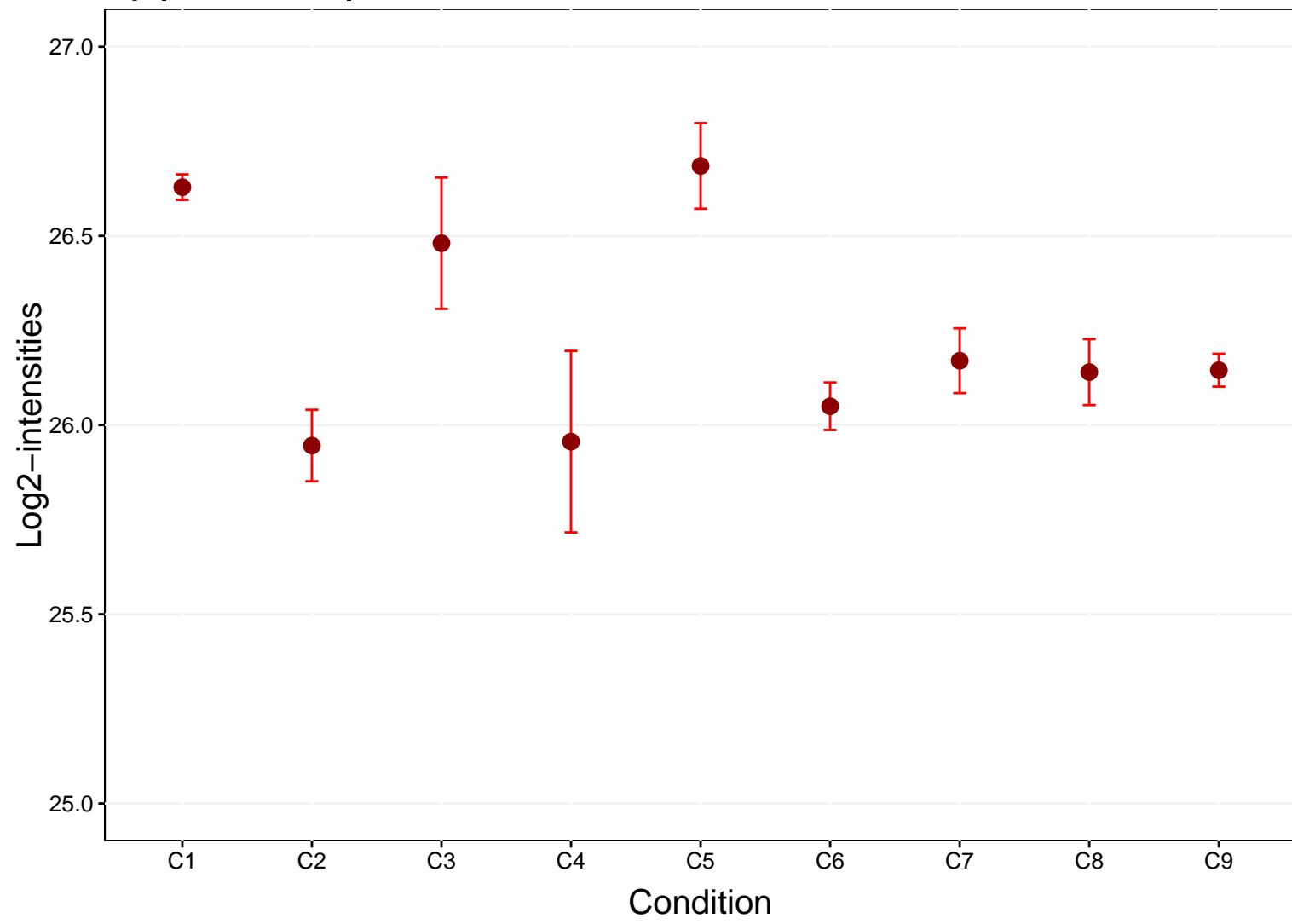
sp|P48995|TRPC1_HUMAN



sp|P49207|RL34_HUMAN



sp|P49411|EFTU_HUMAN



sp|P49761|CLK3_HUMAN

Log2-intensities

26.00

25.75

25.50

25.25

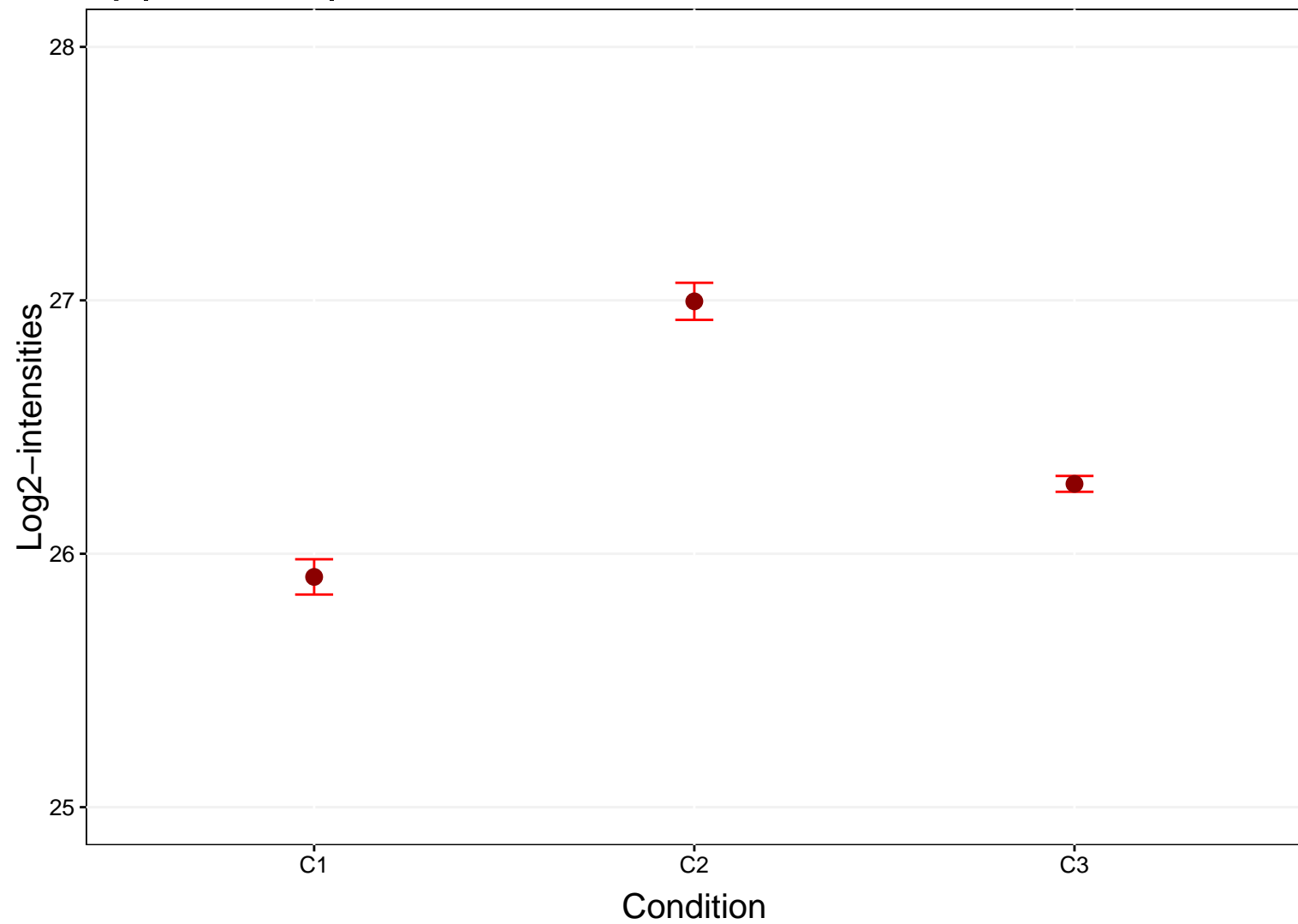
25.00

c3

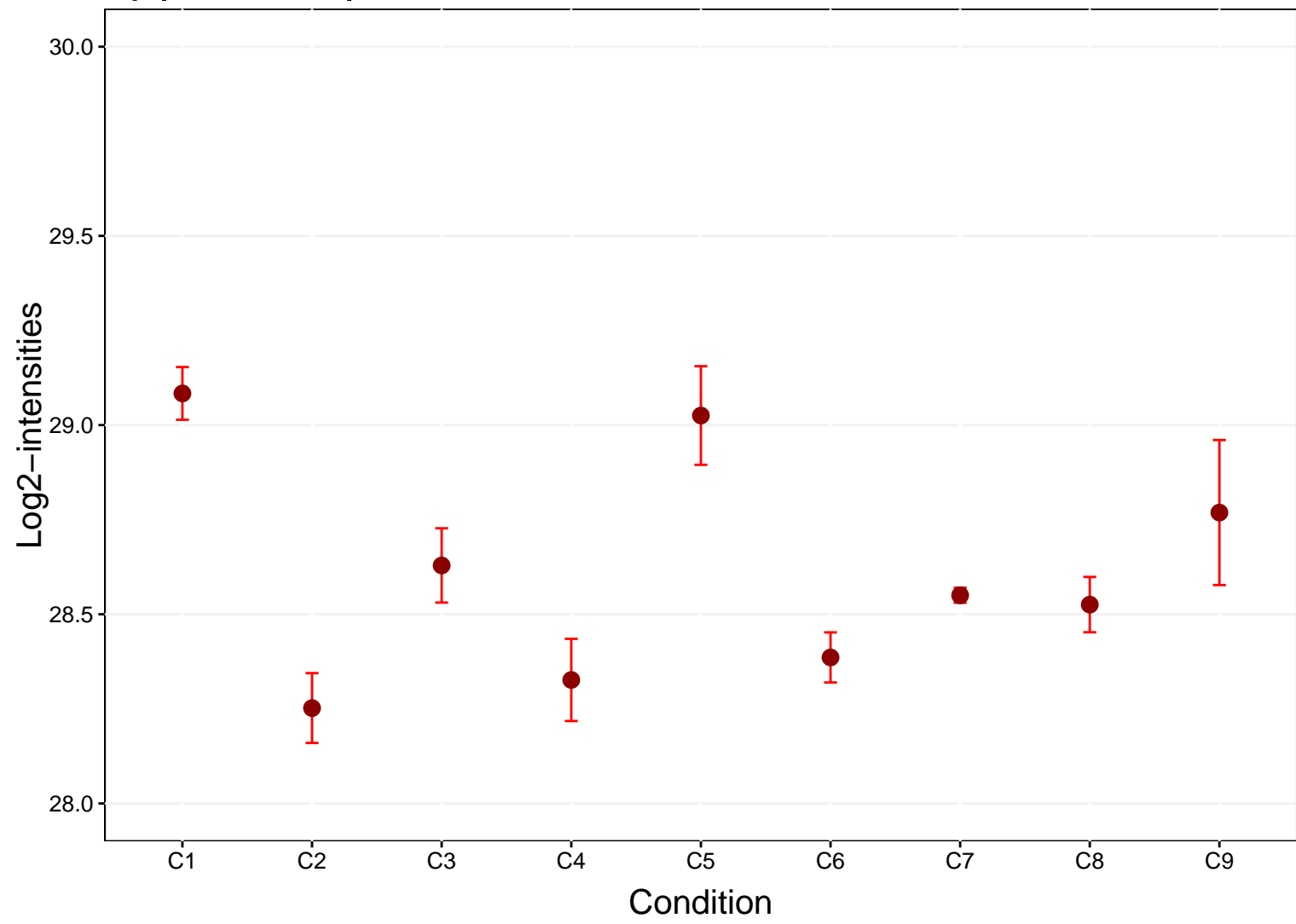
Condition



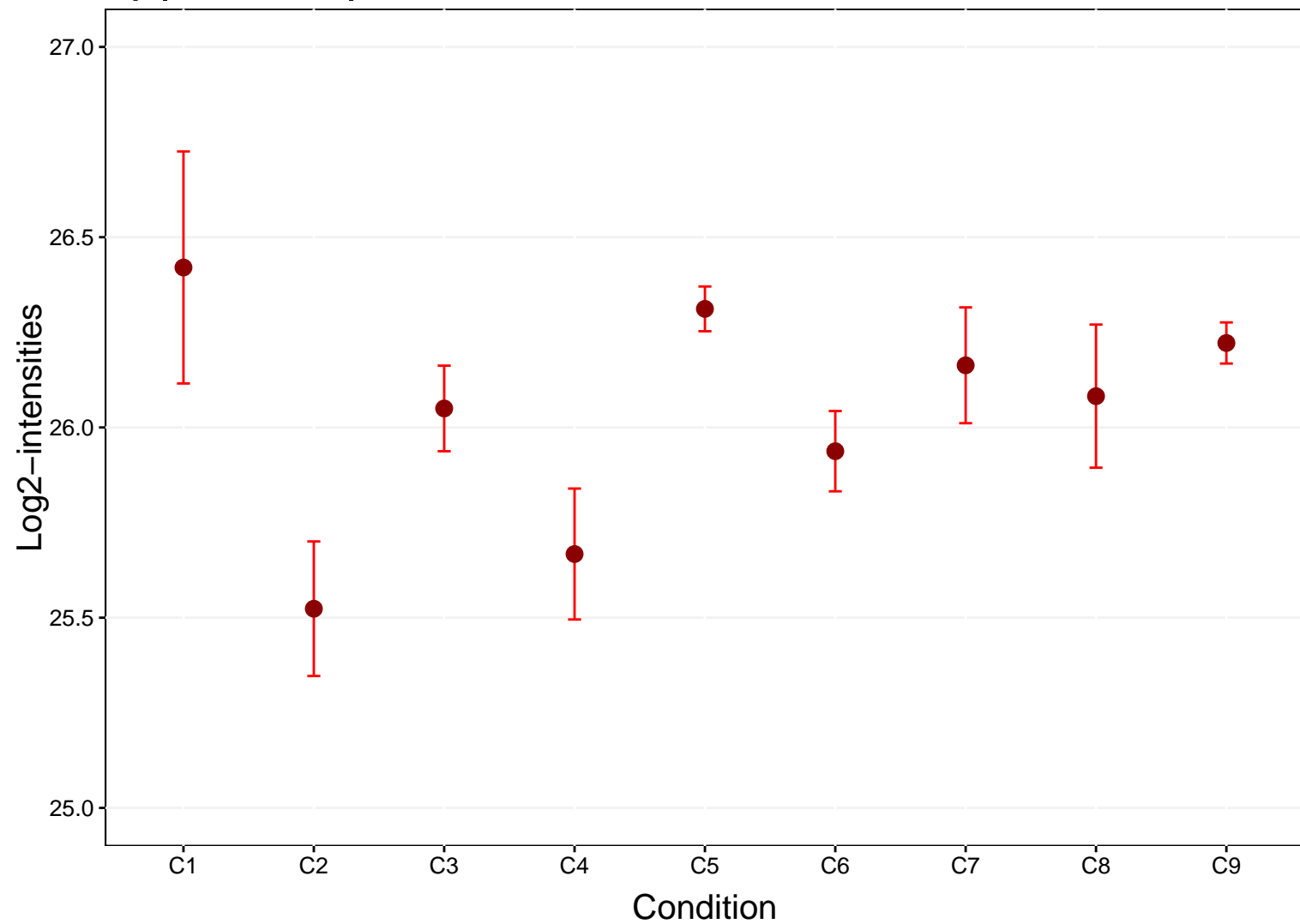
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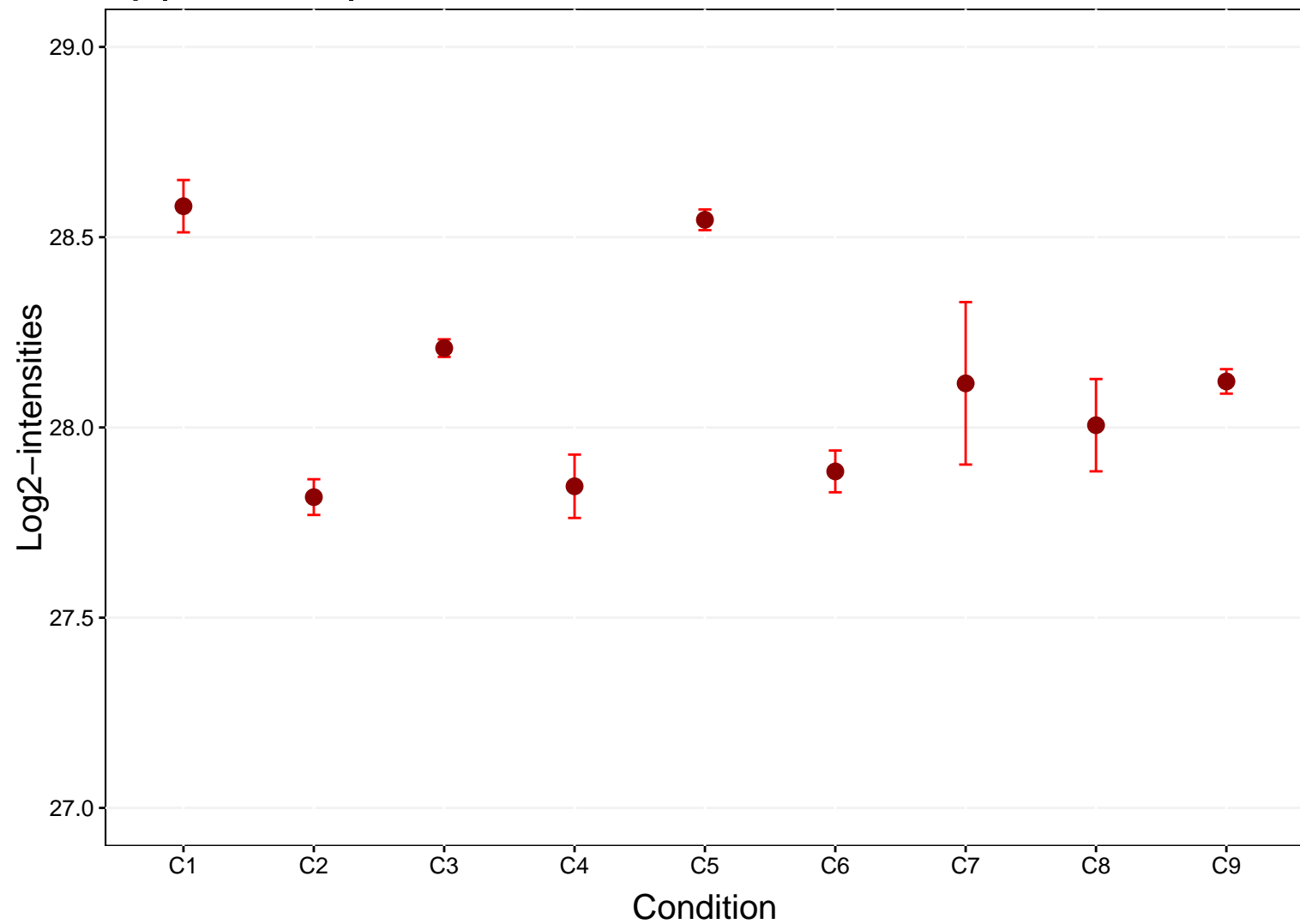
sp|P52209|6PGD_HUMAN



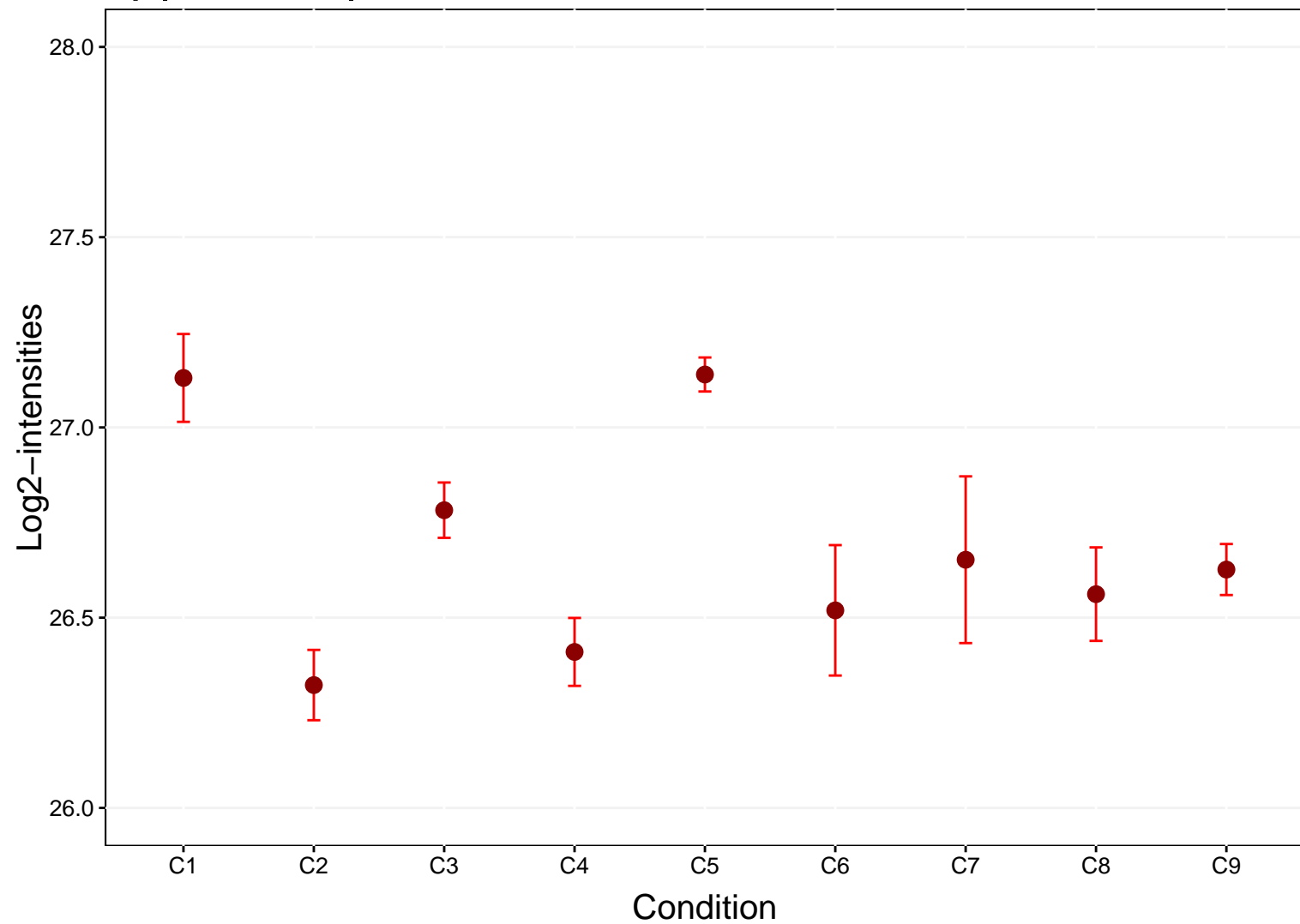
sp|P54819|KAD2_HUMAN



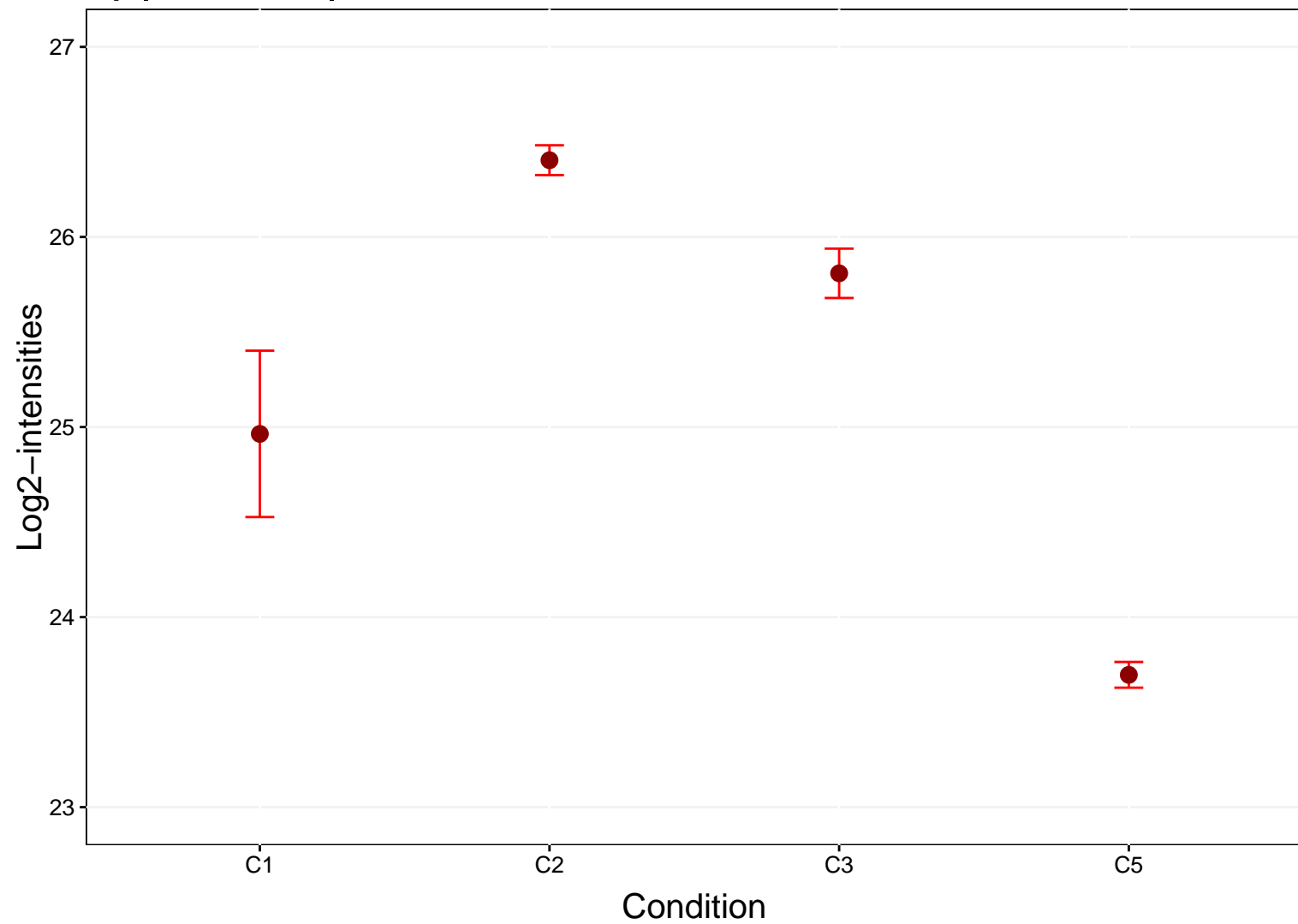
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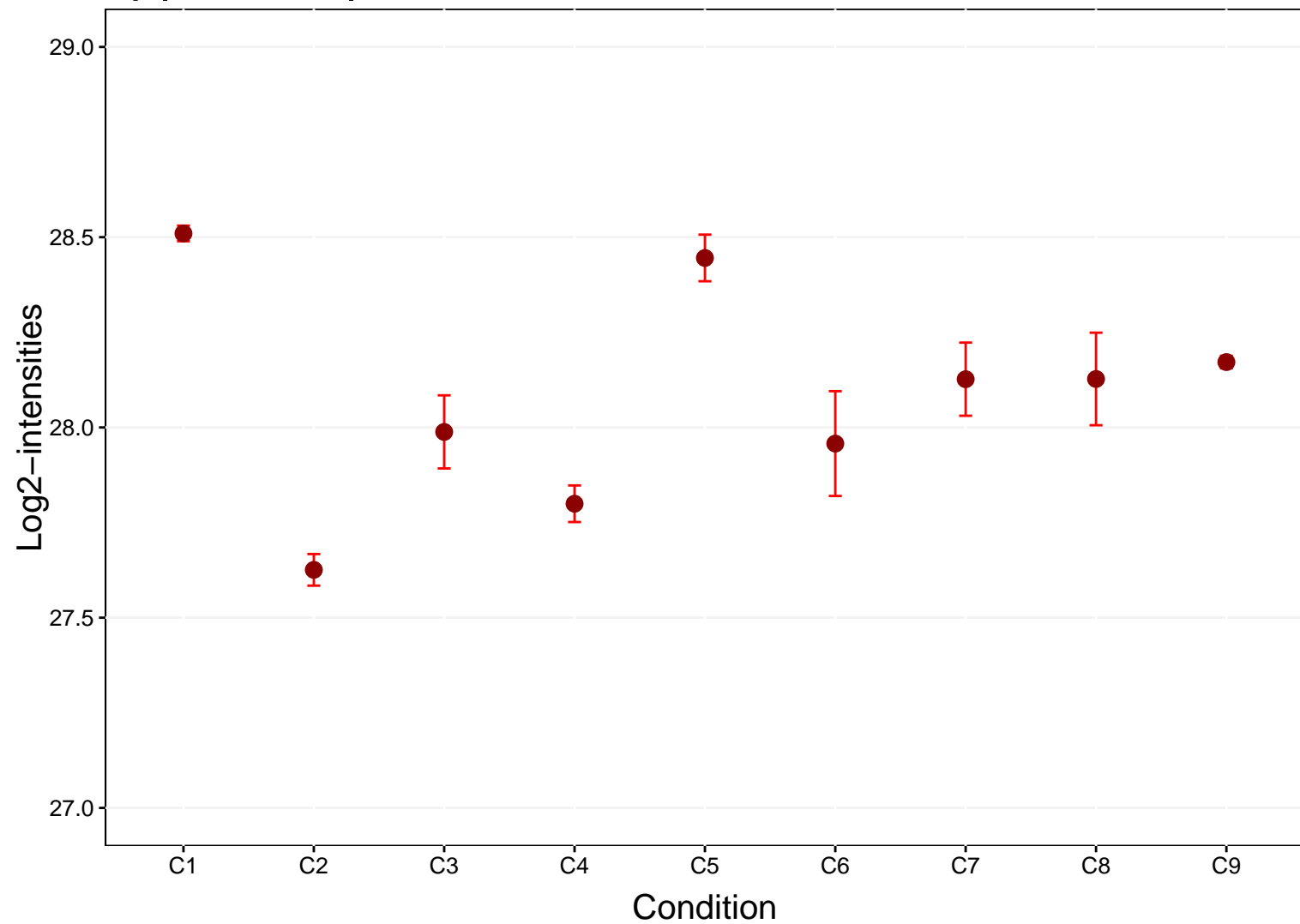
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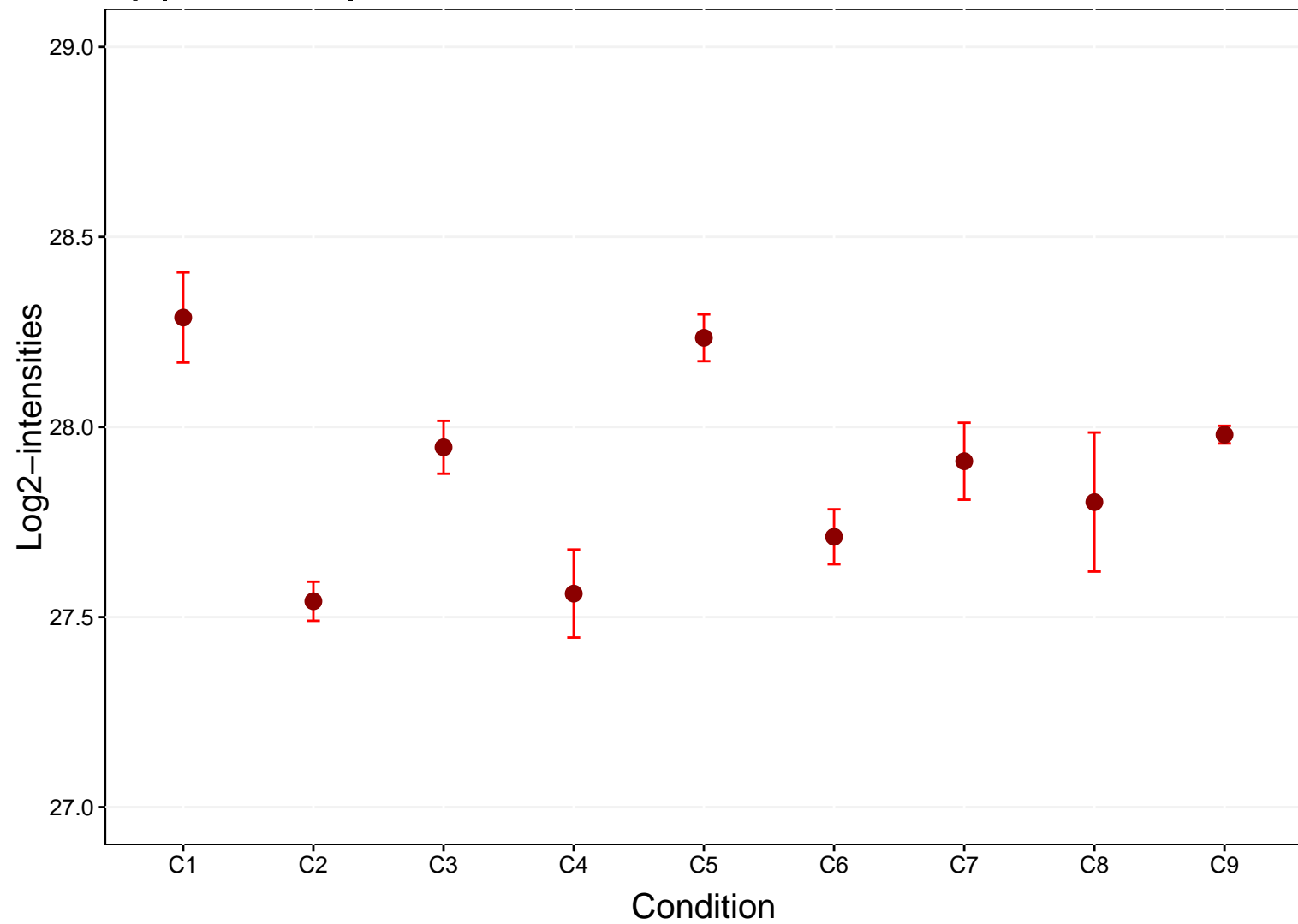
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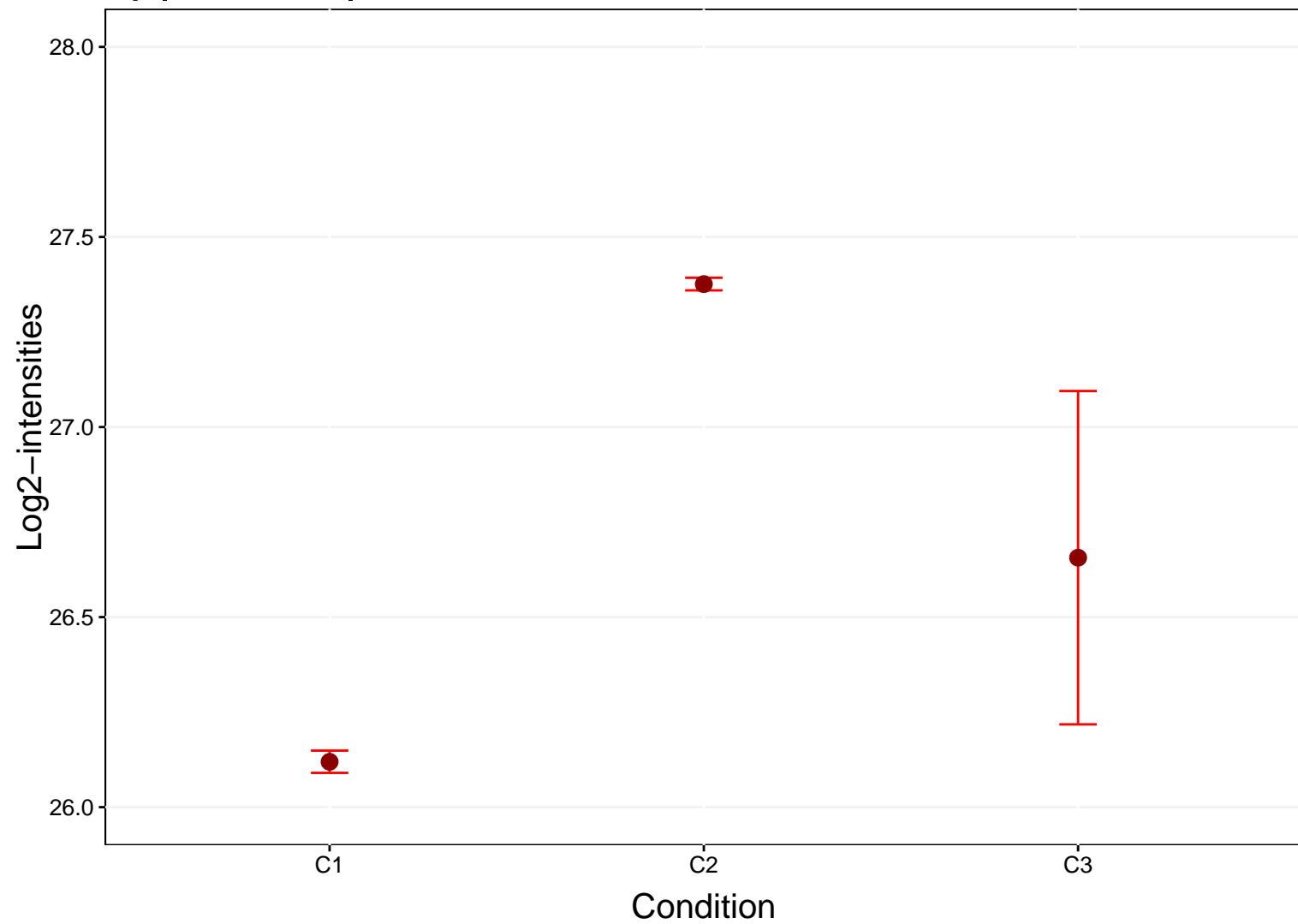
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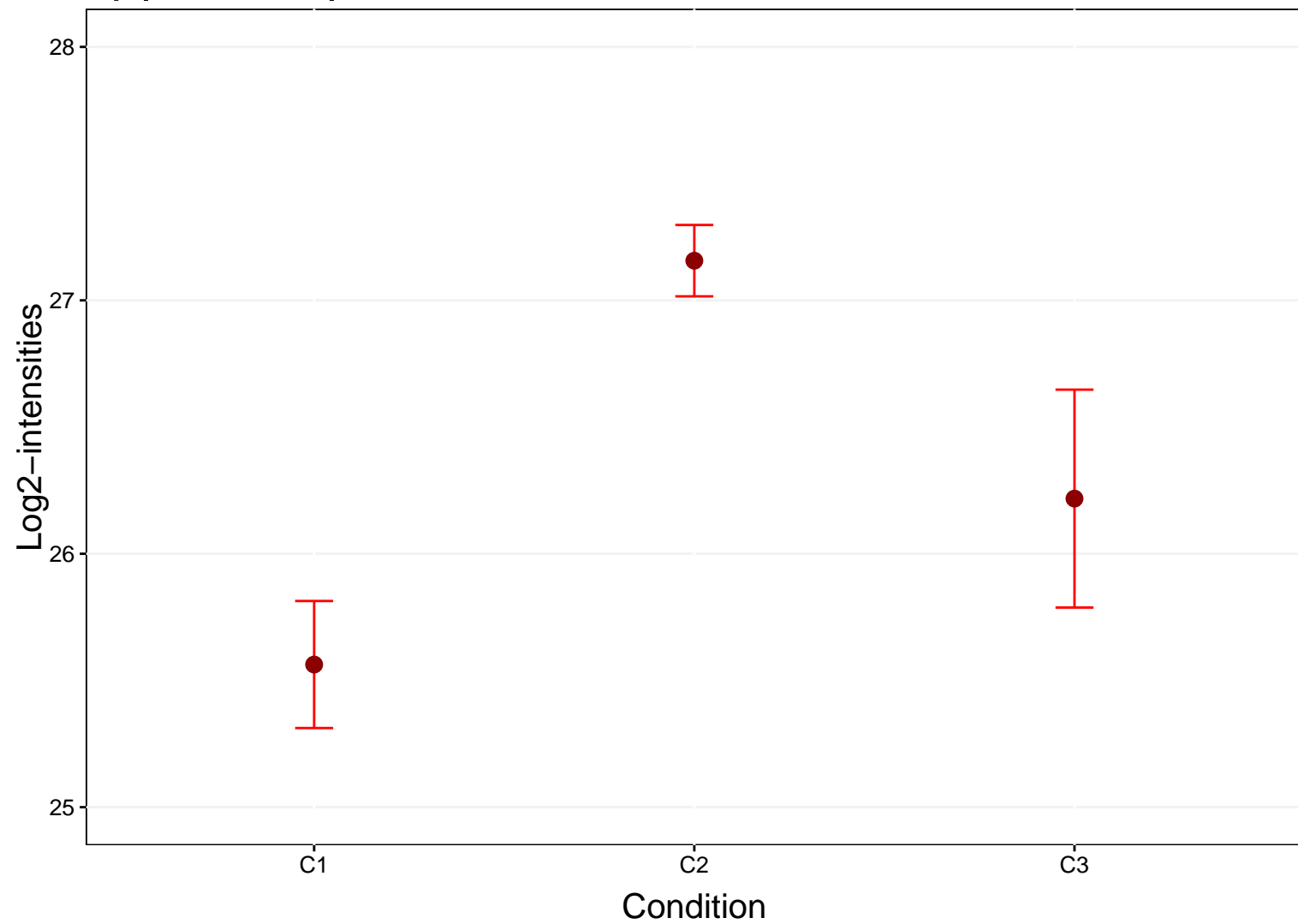
sp|P61421|VA0D1_HUMAN



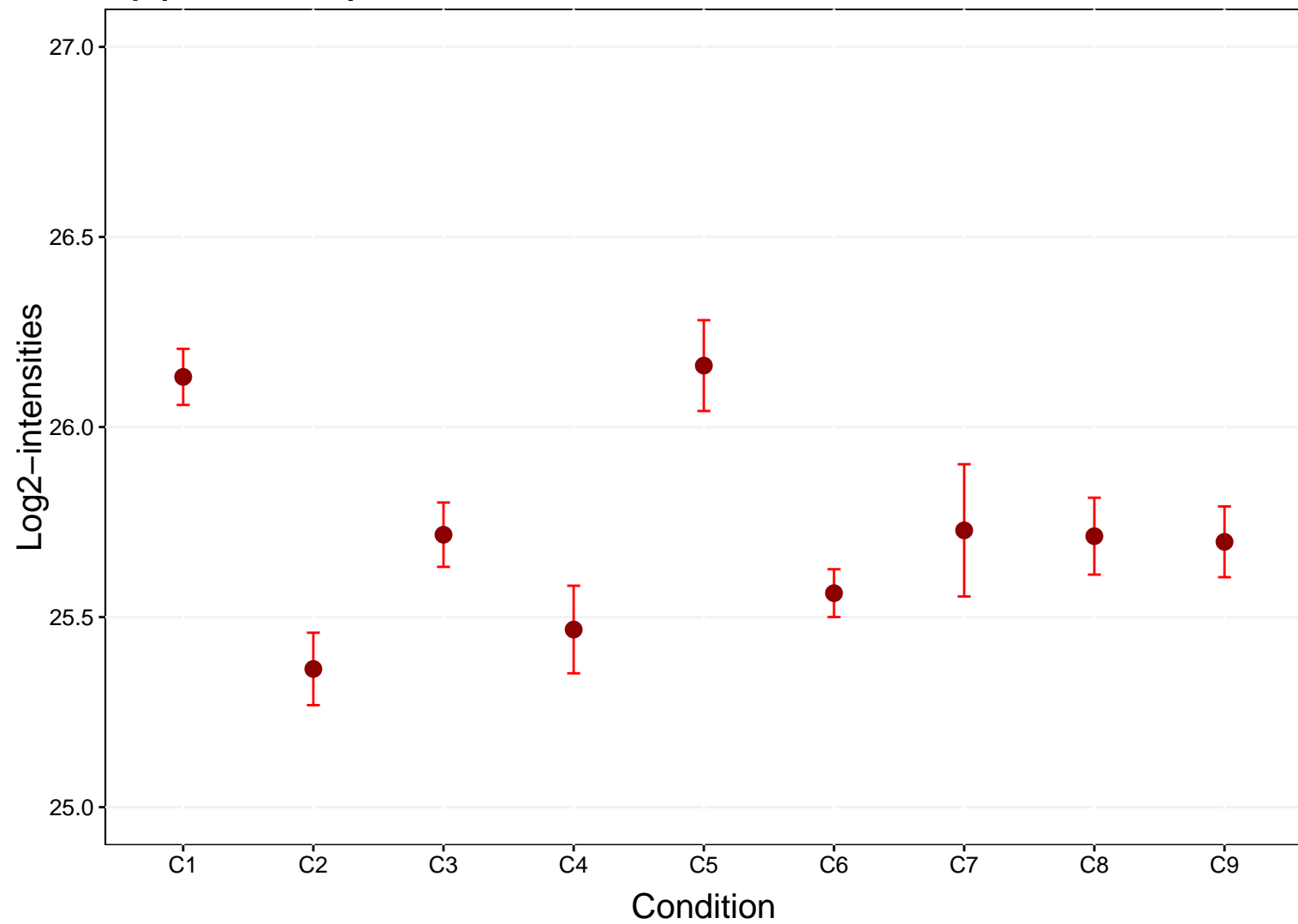
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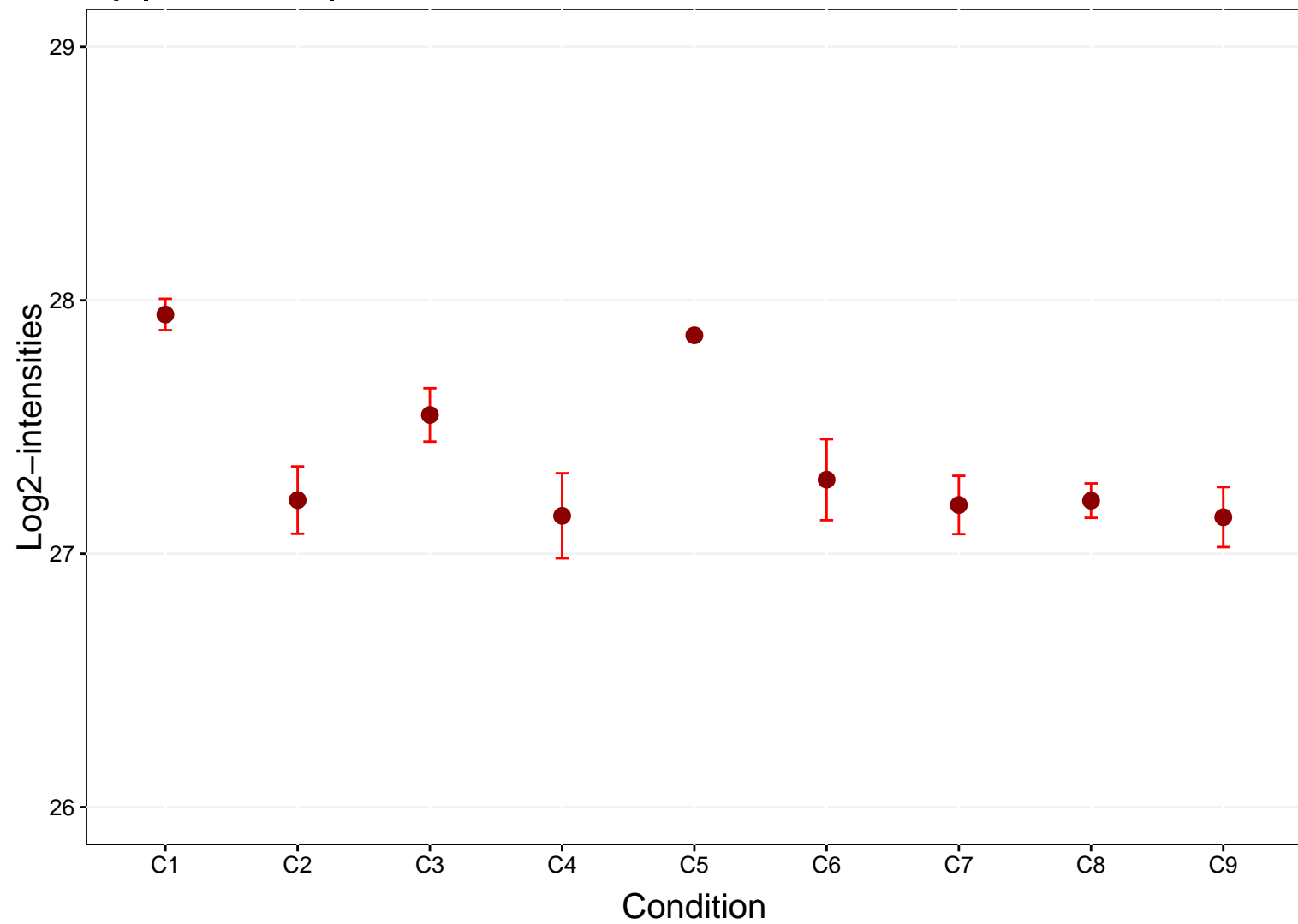
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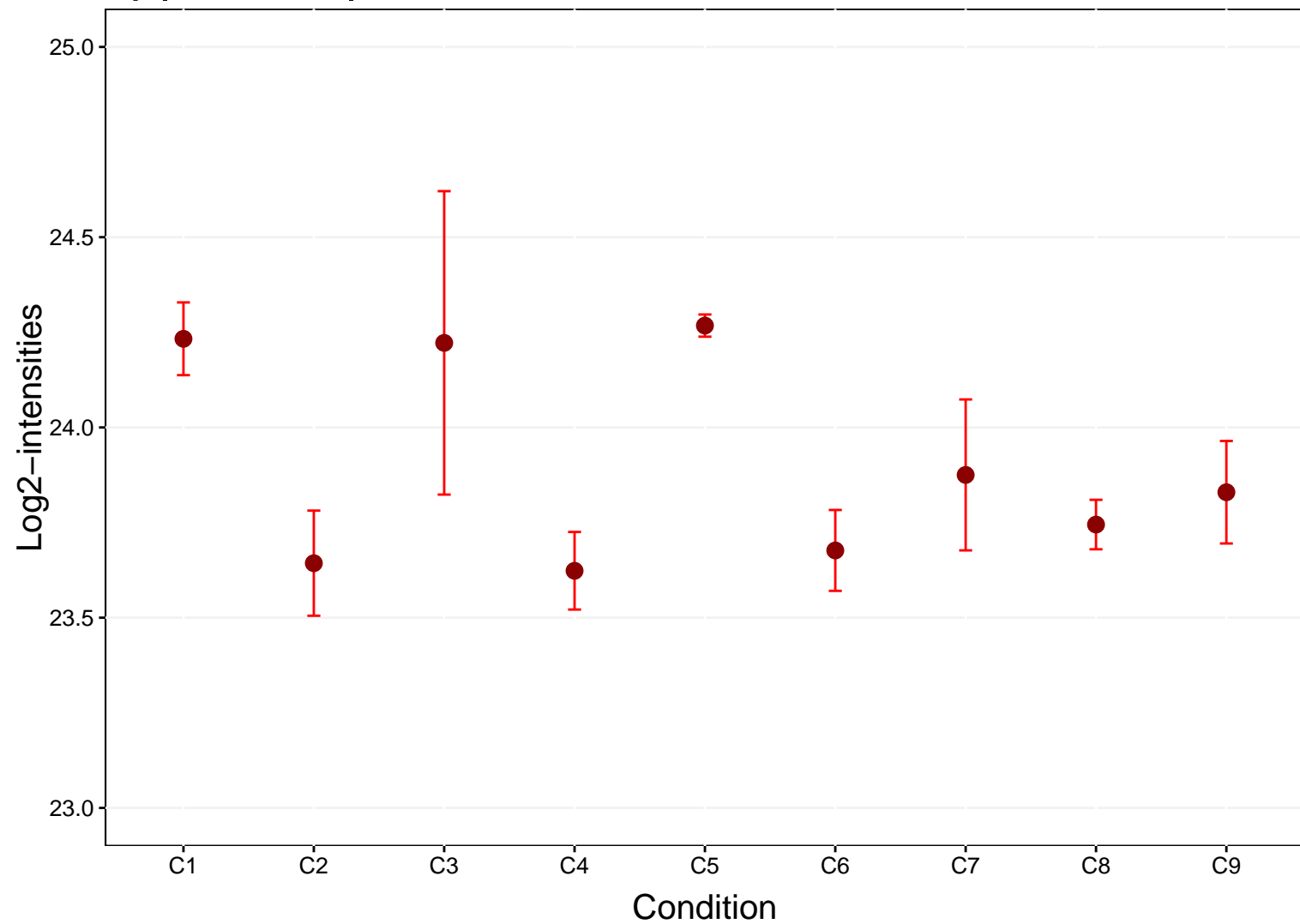
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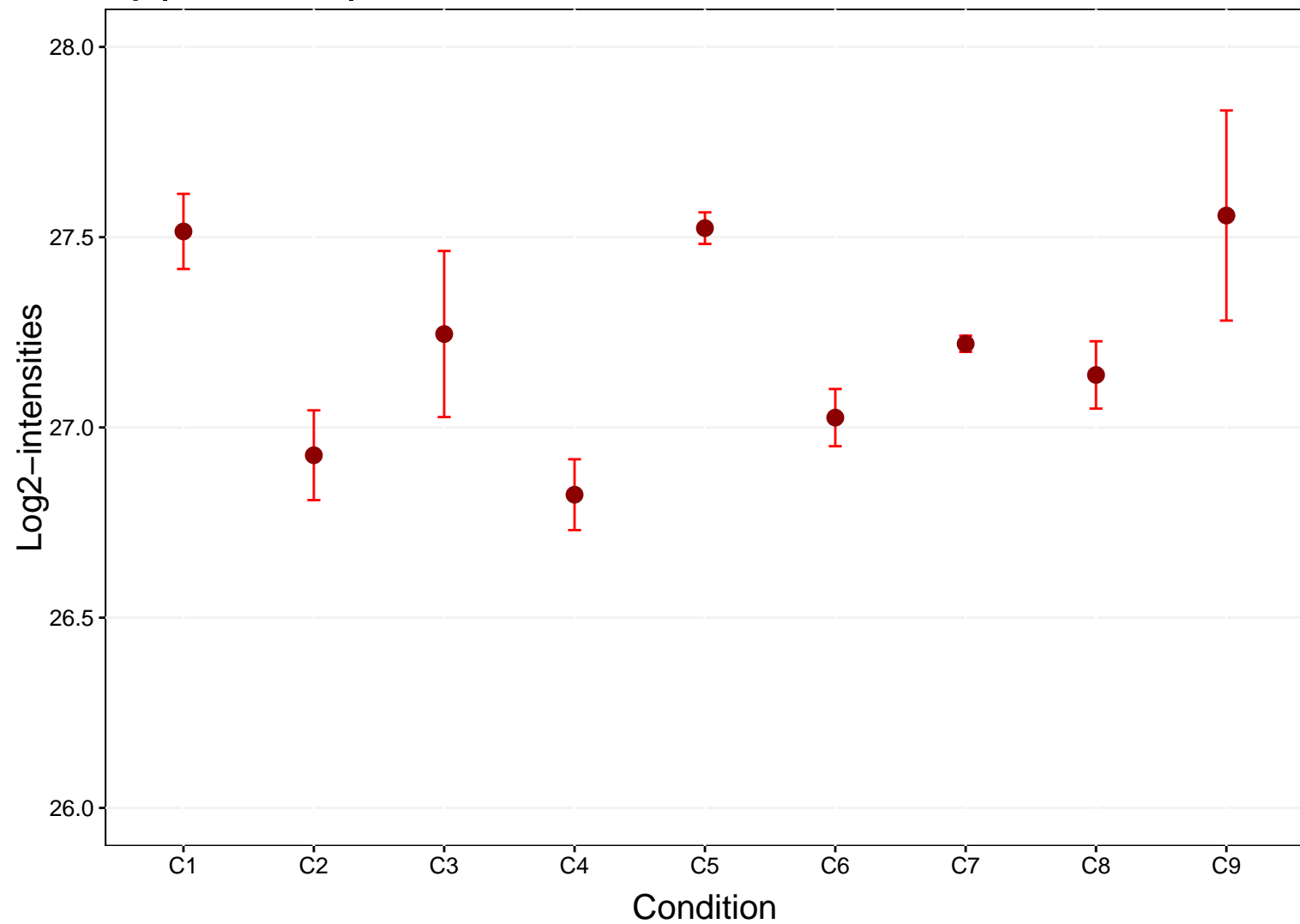
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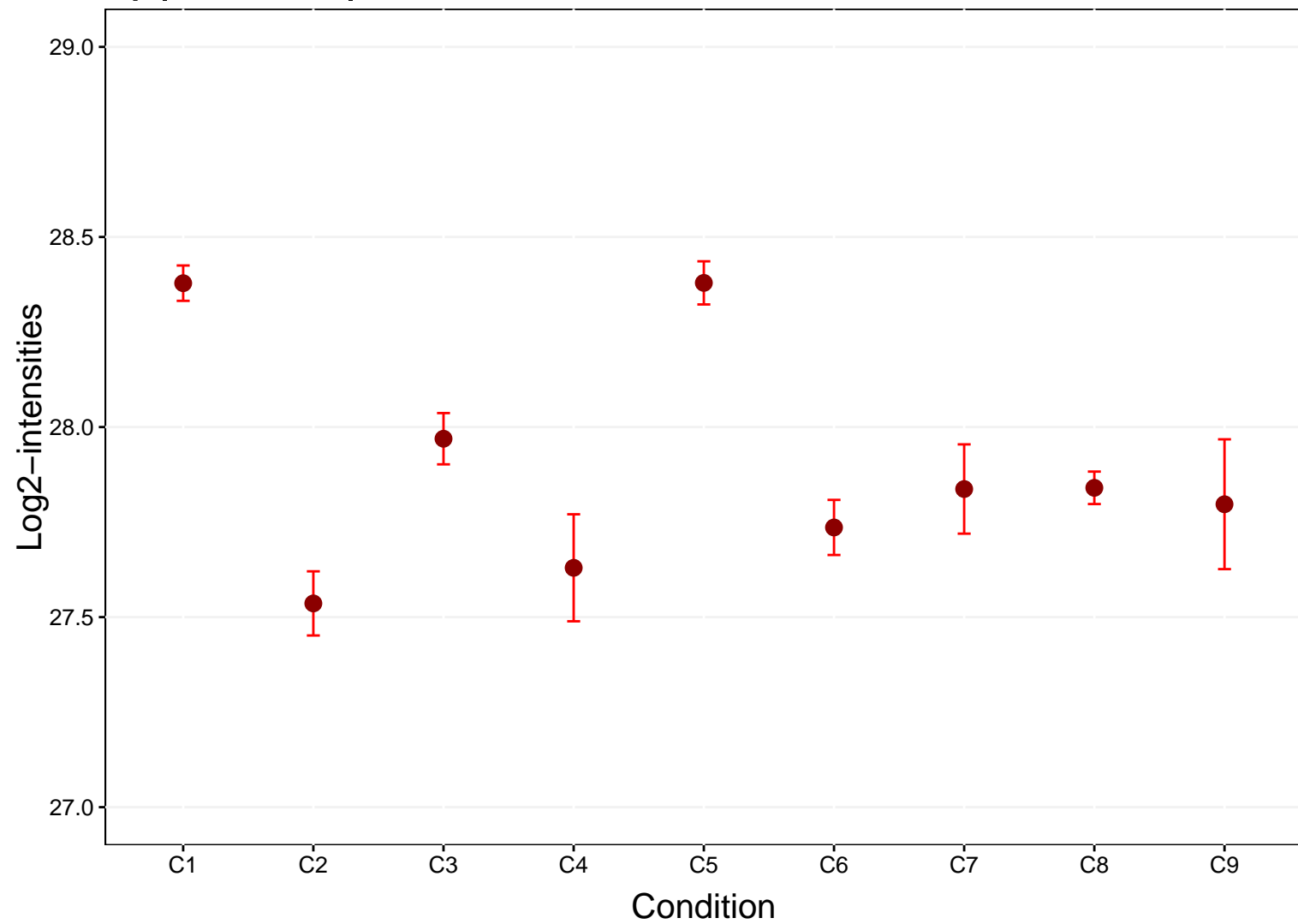
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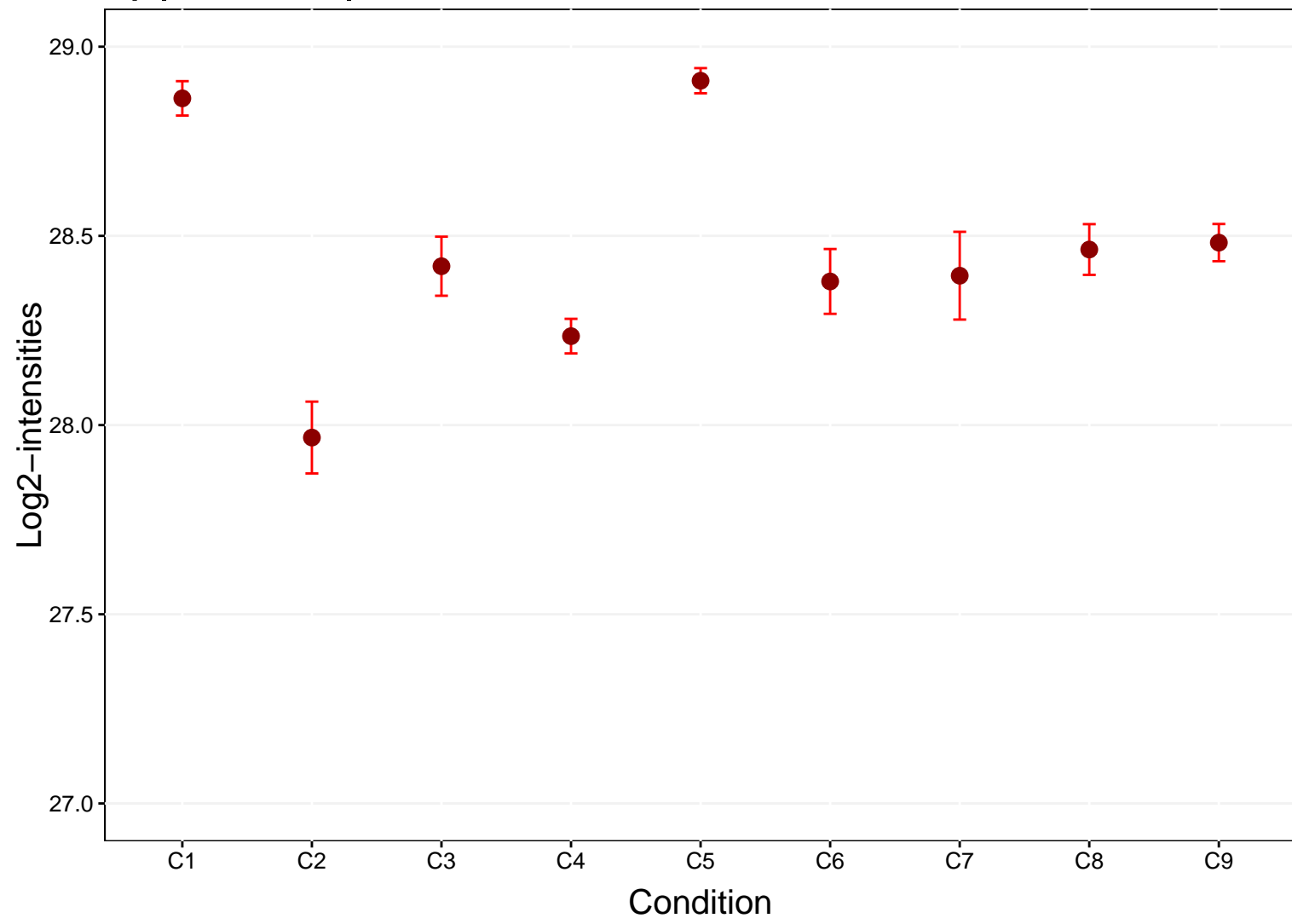
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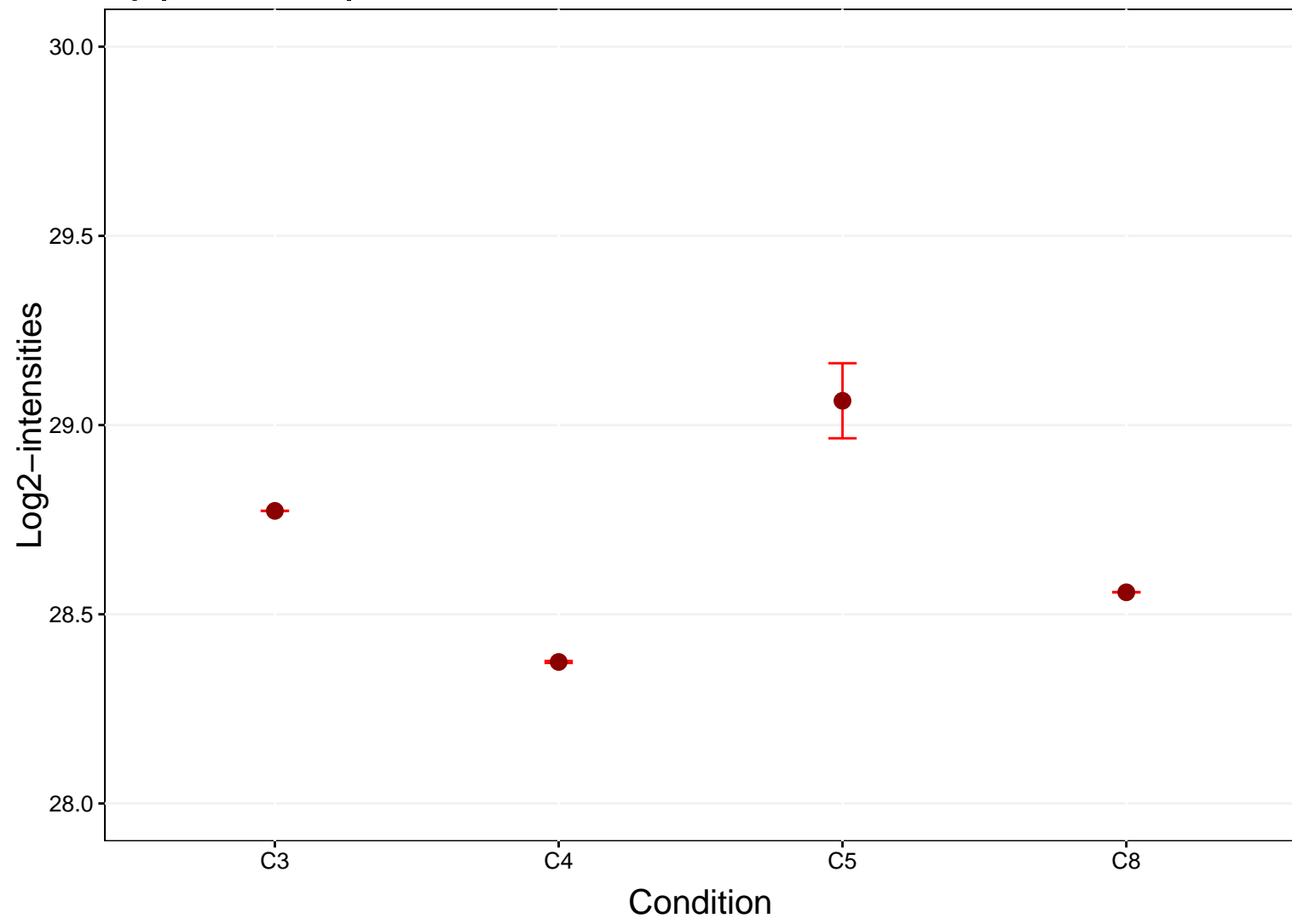
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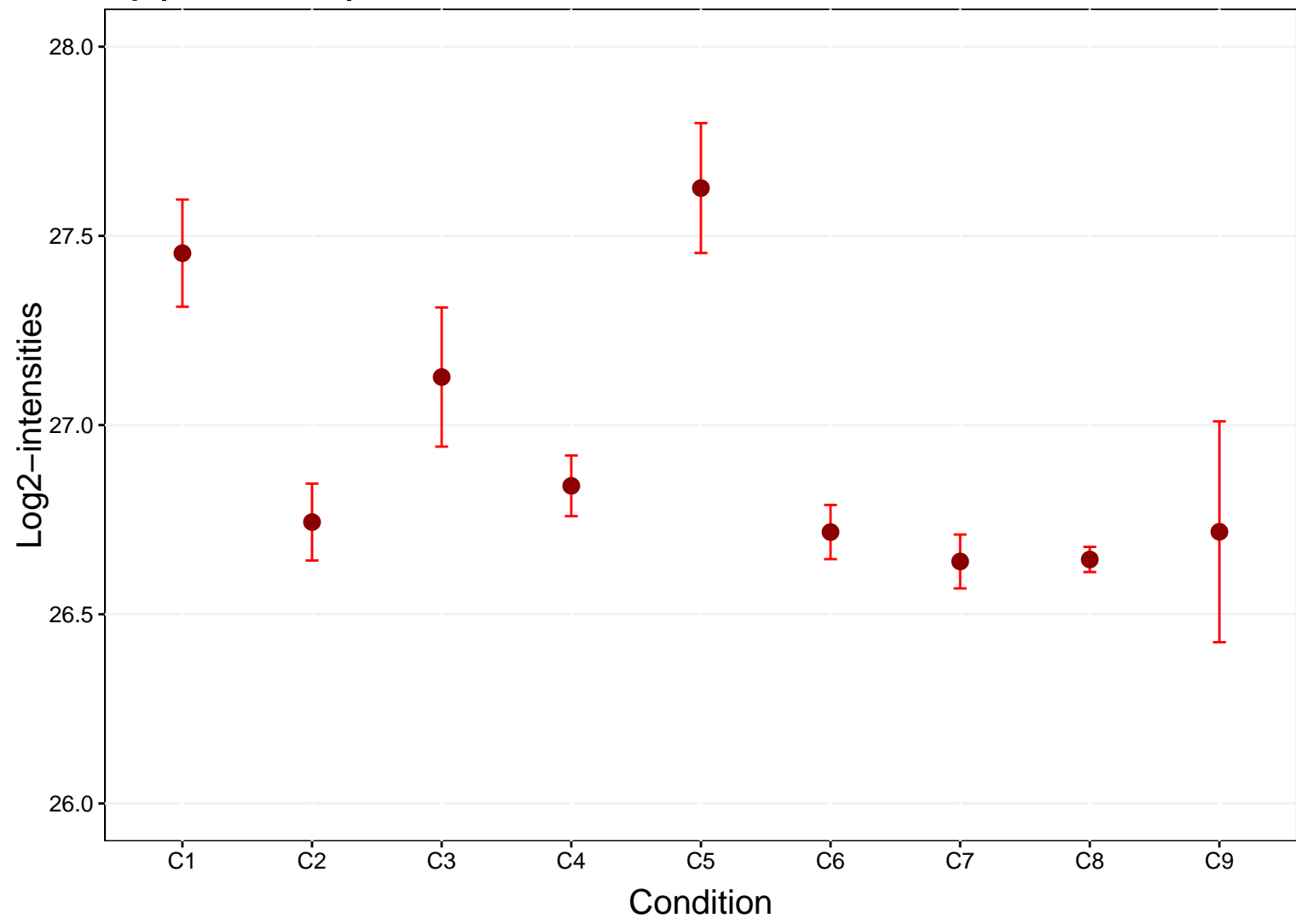
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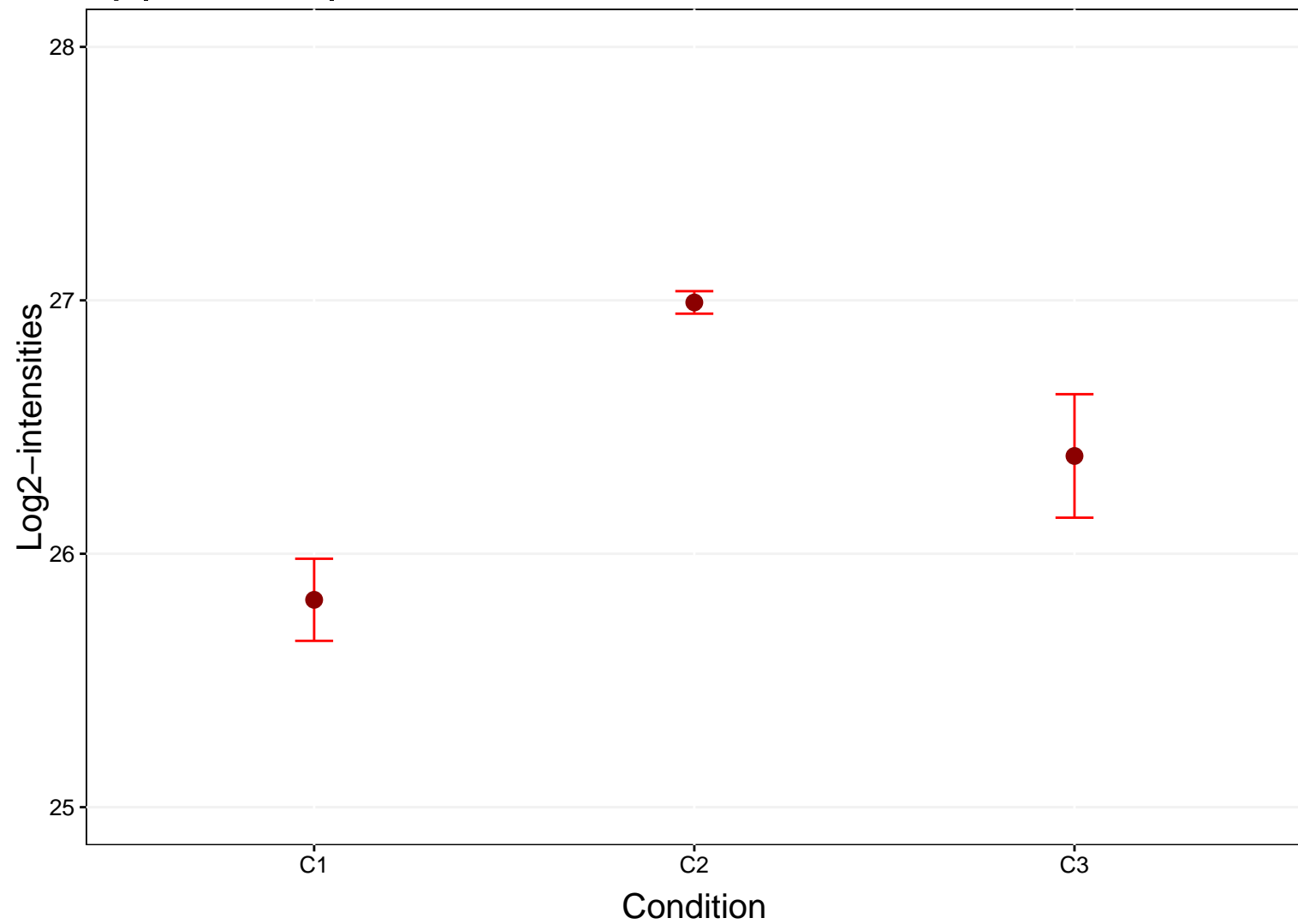
sp|P62854|RS26_HUMAN-PG:124



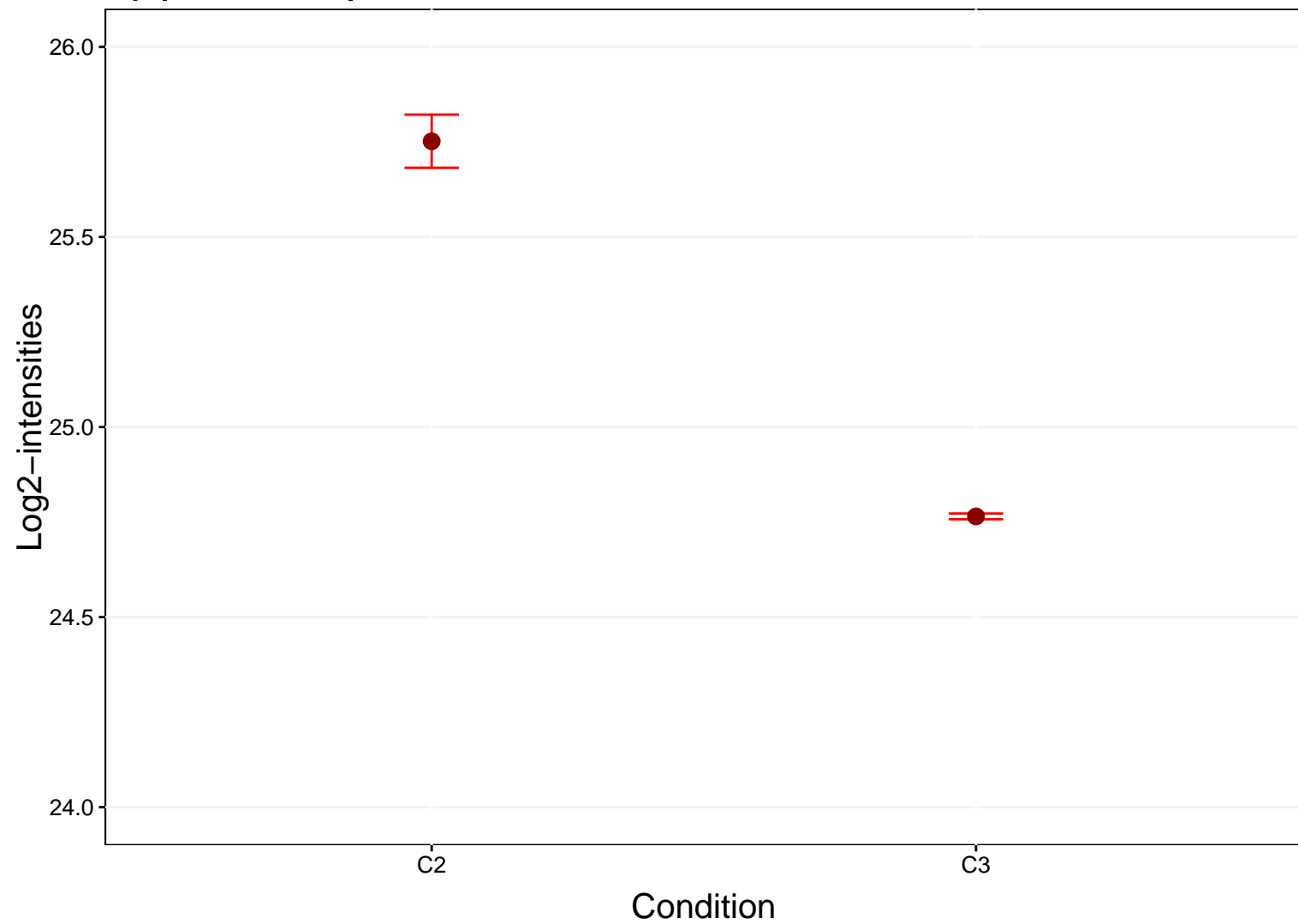
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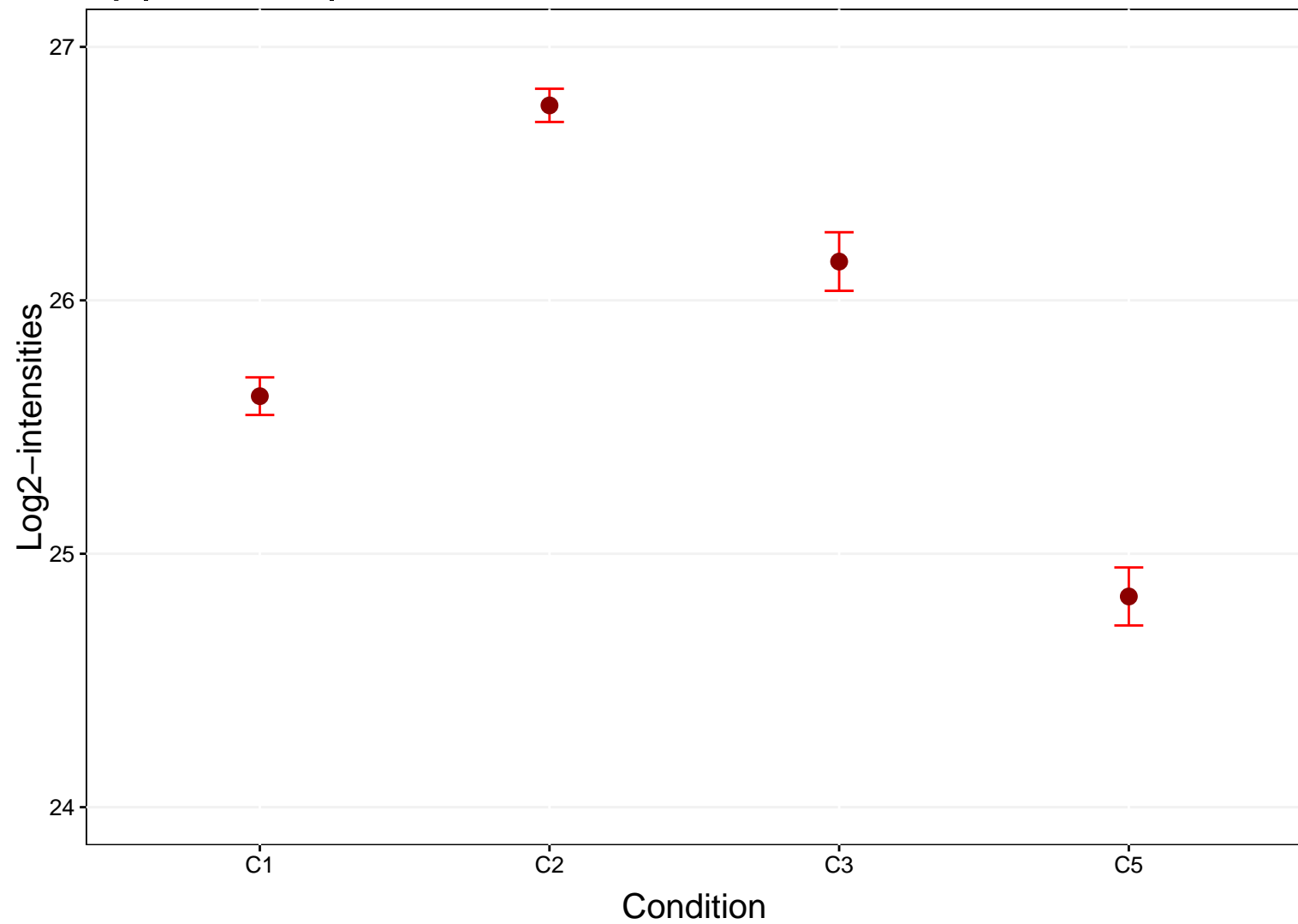
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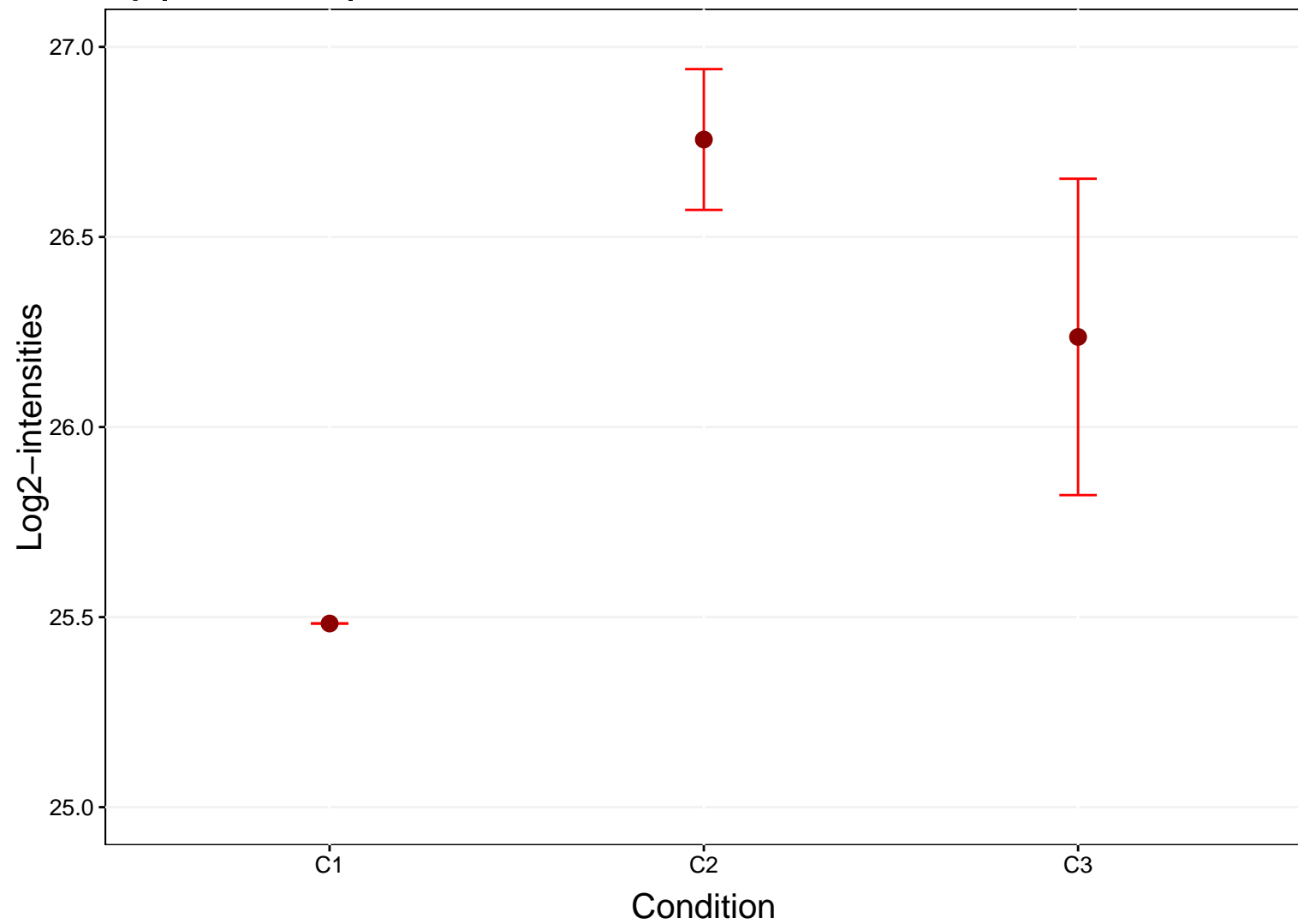
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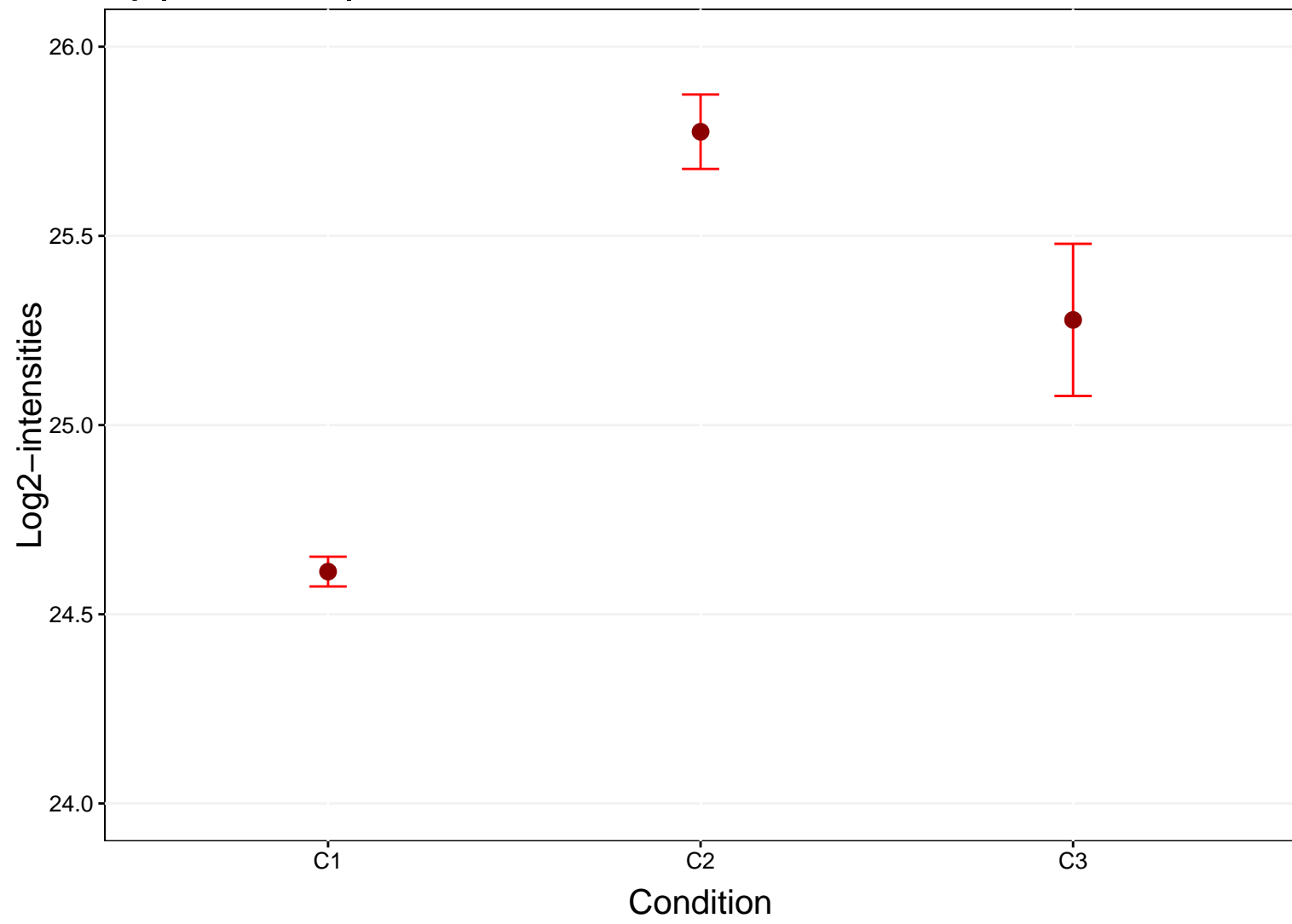
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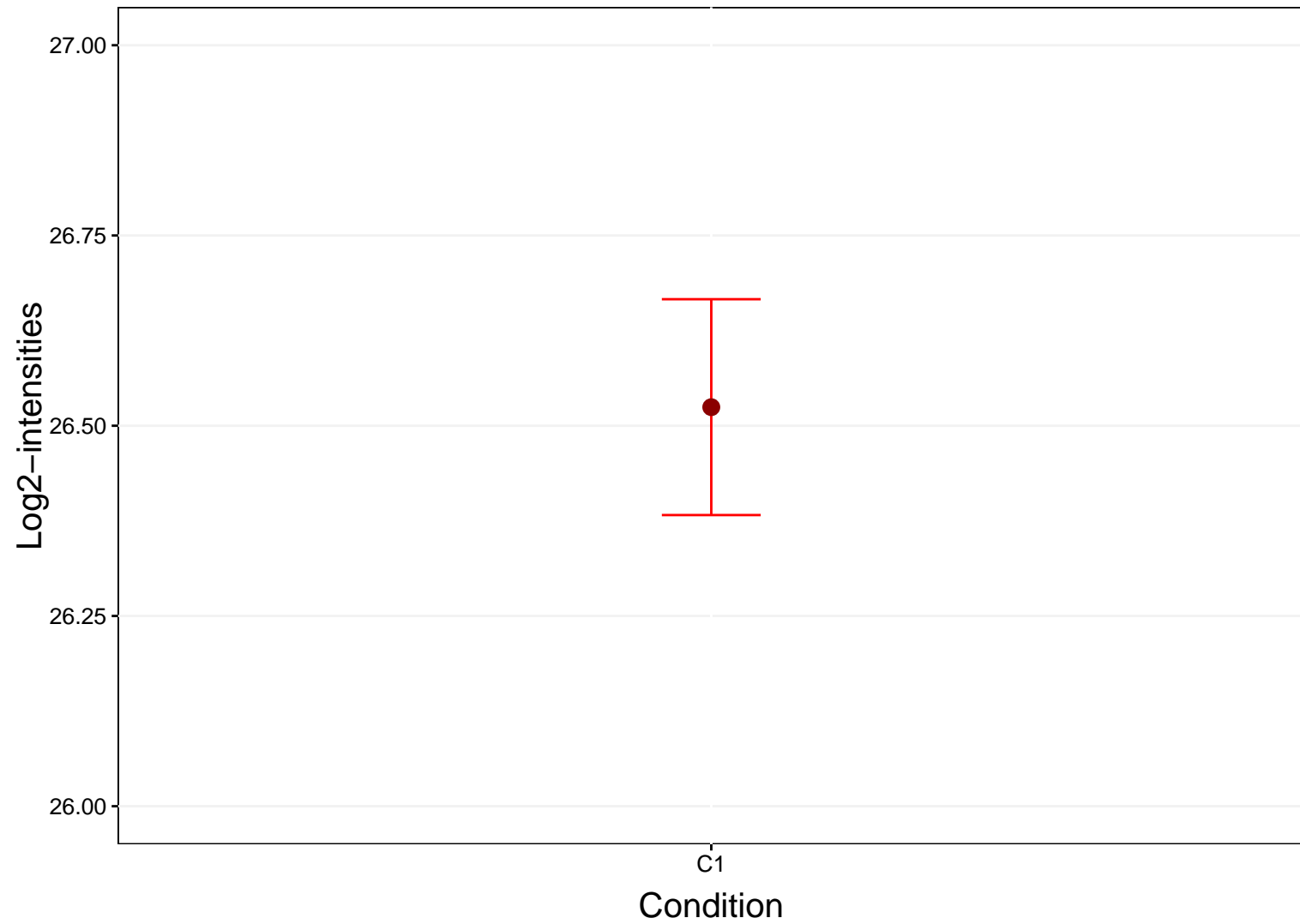
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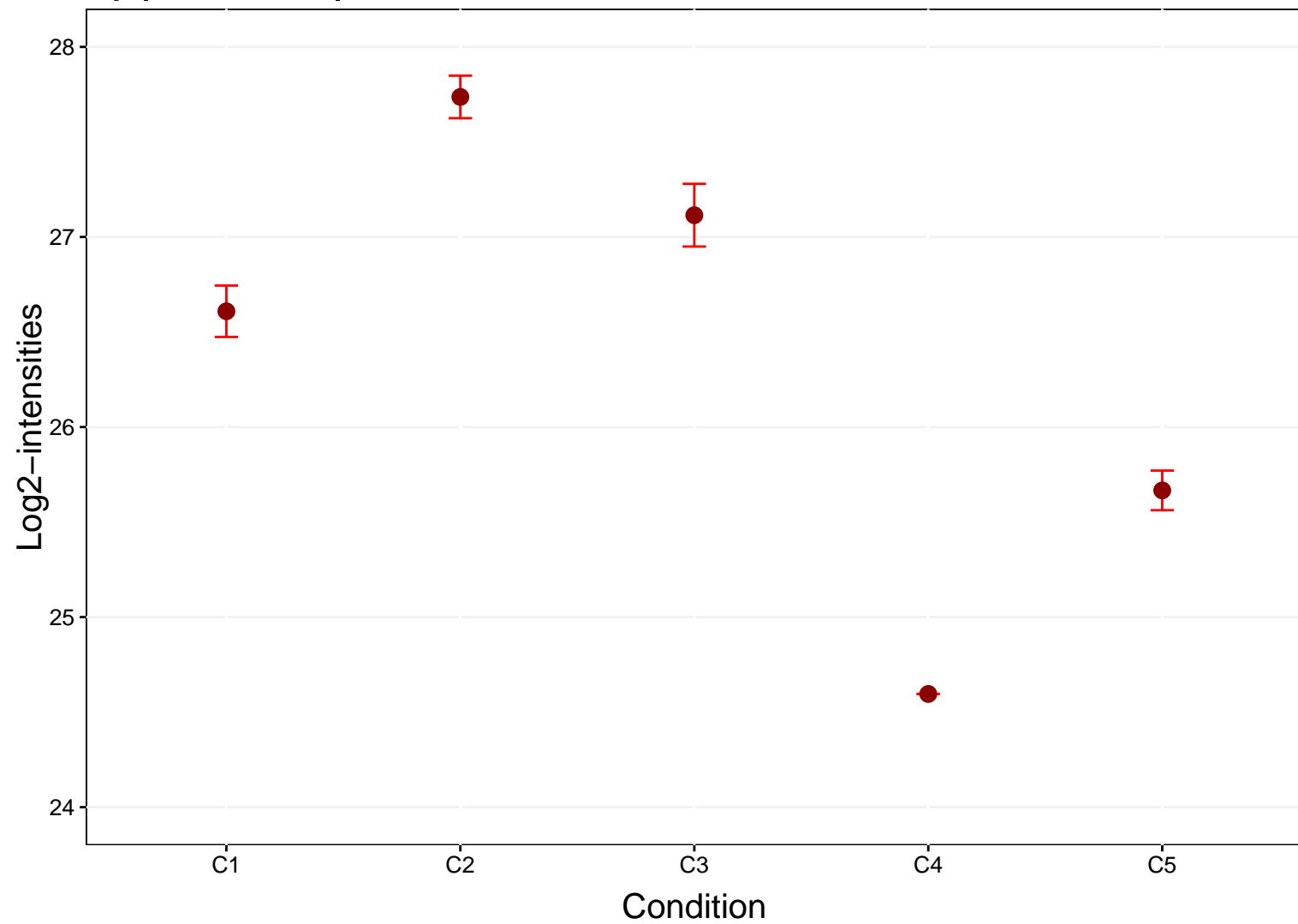
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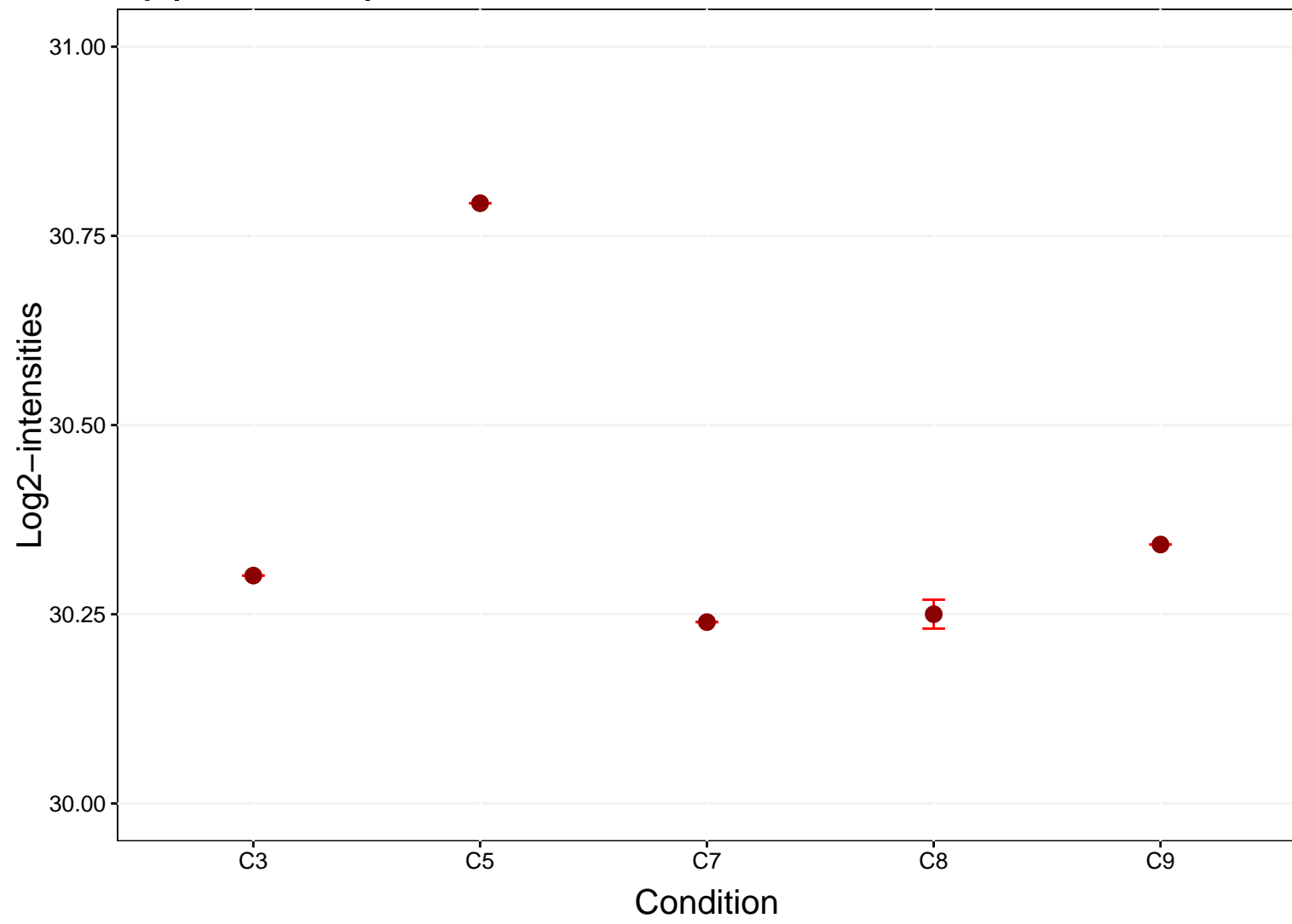
sp|Q04446|GLGB_HUMAN



sp|Q06830|PRDX1_HUMAN



sp|Q12931|TRAP1_HUMAN



sp|Q13033|STRN3_HUMAN

Log2-intensities

26.00

25.75

25.50

25.25

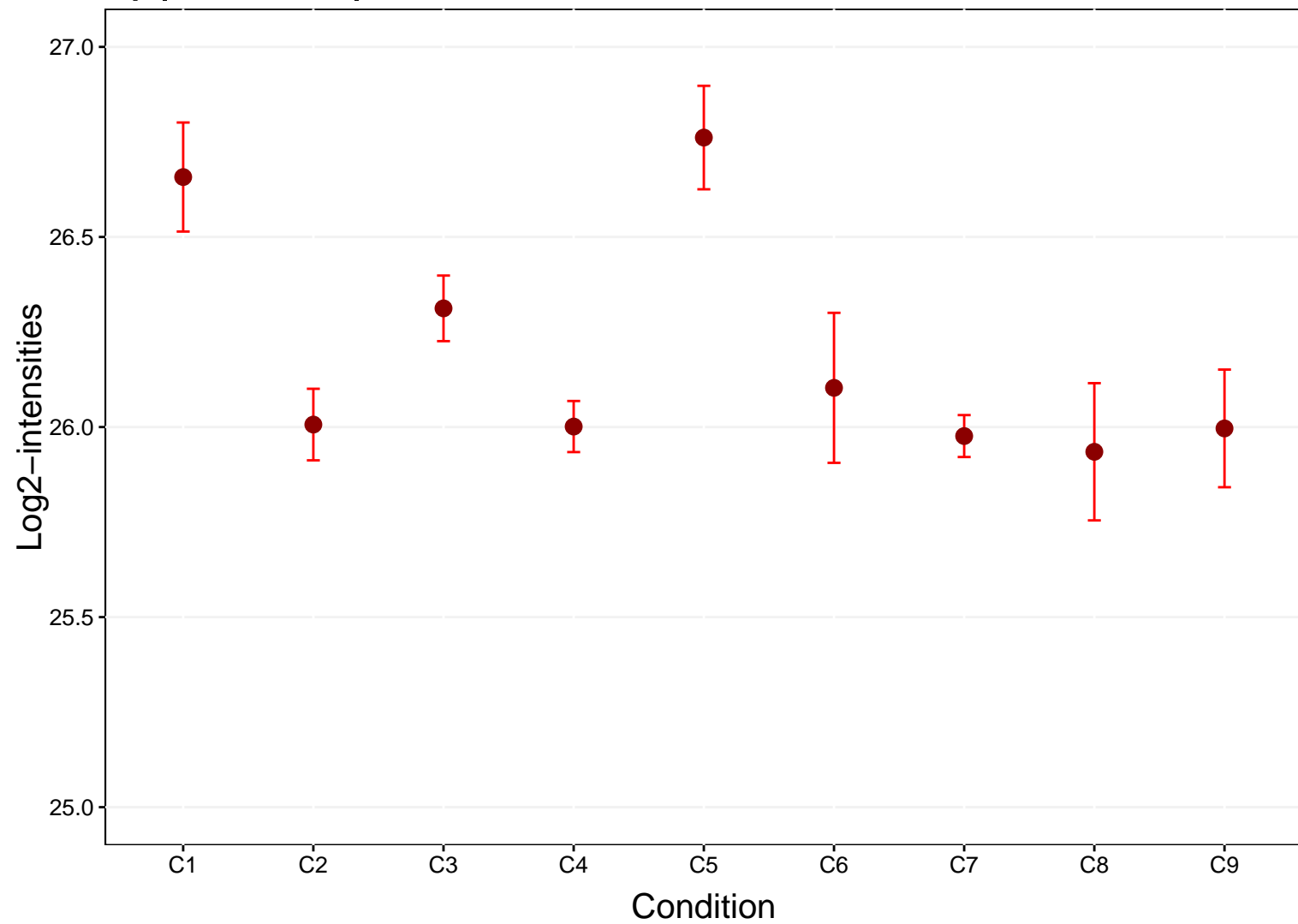
25.00

c2

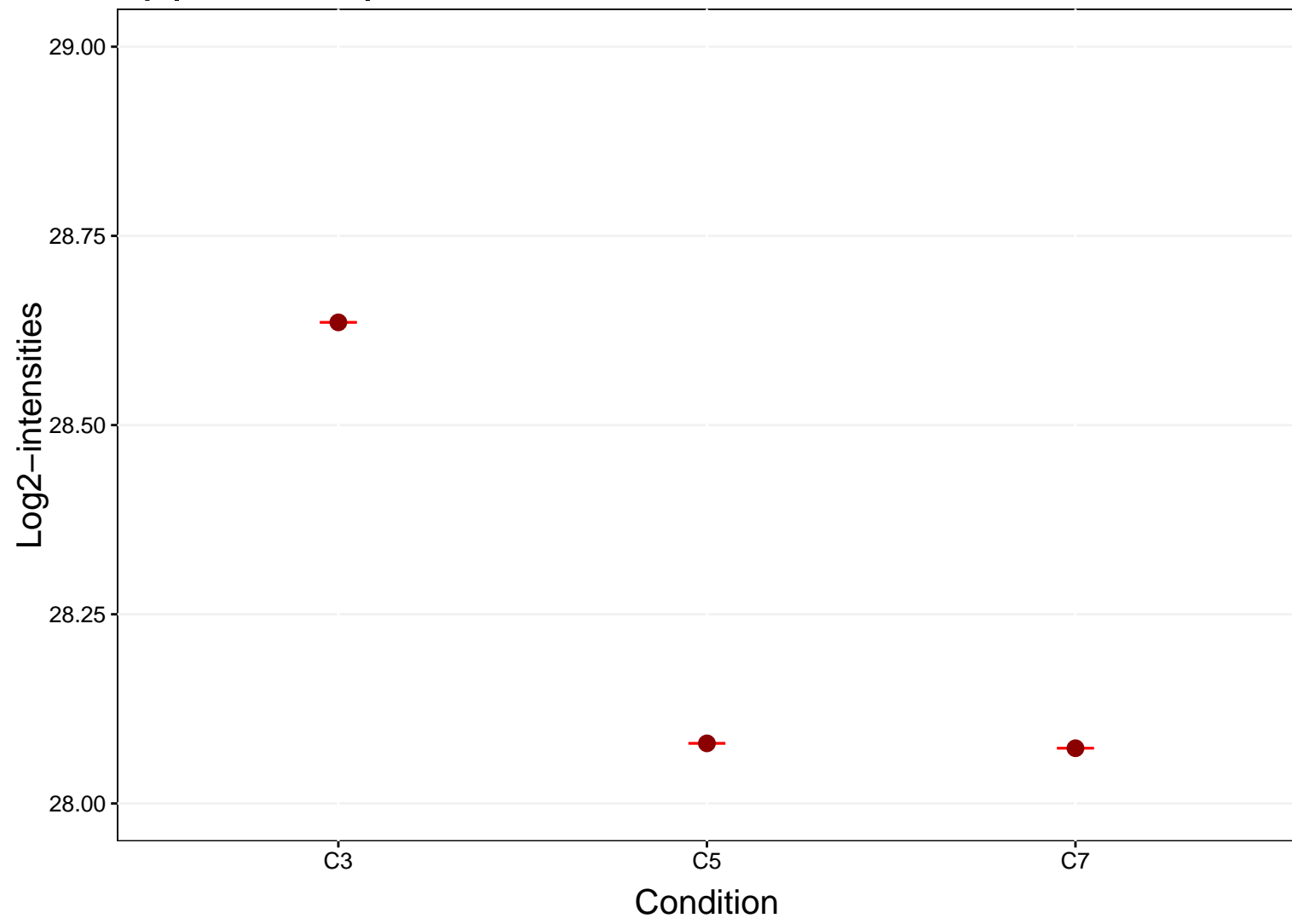
Condition



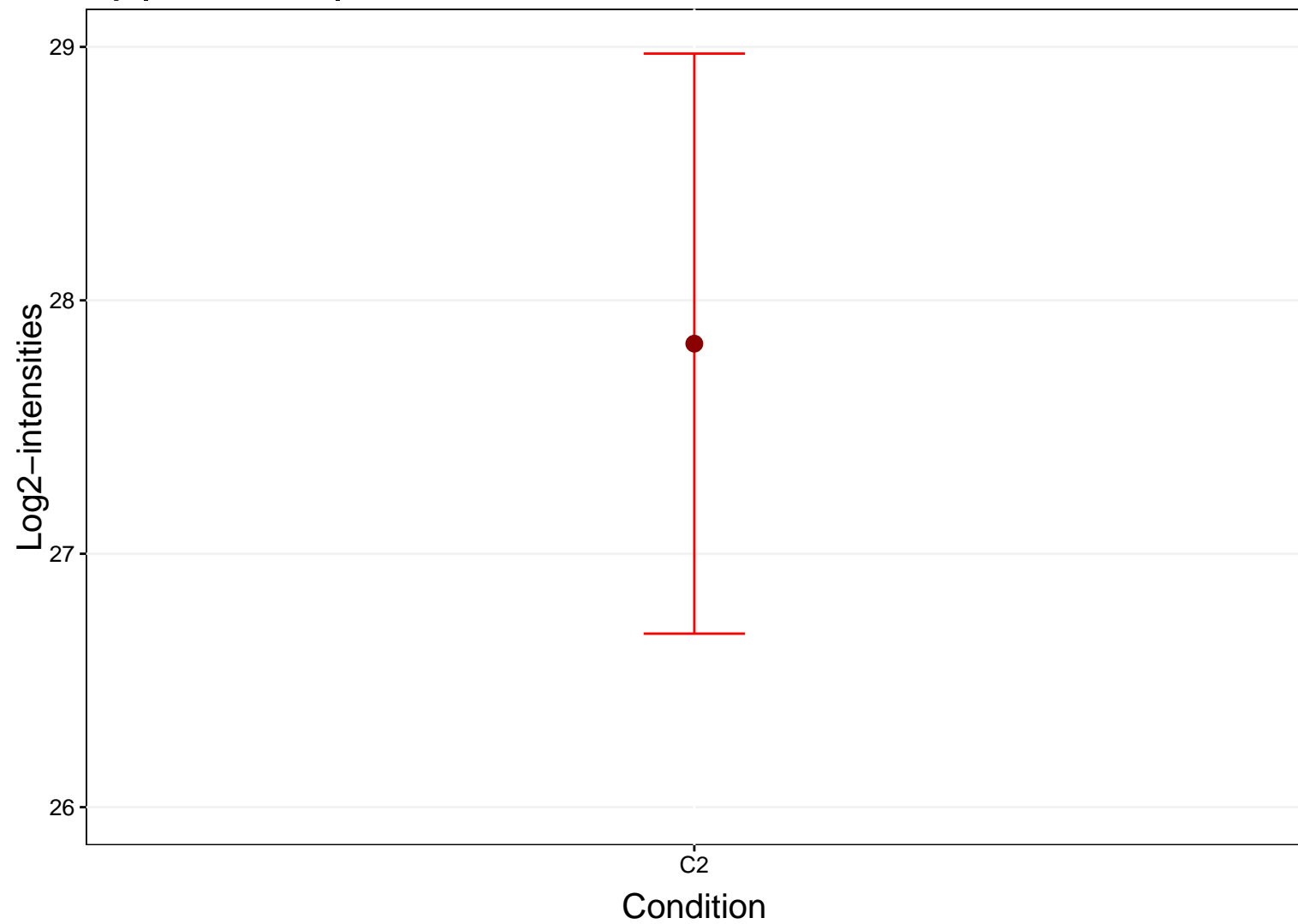
sp|Q13232|NDK3_HUMAN



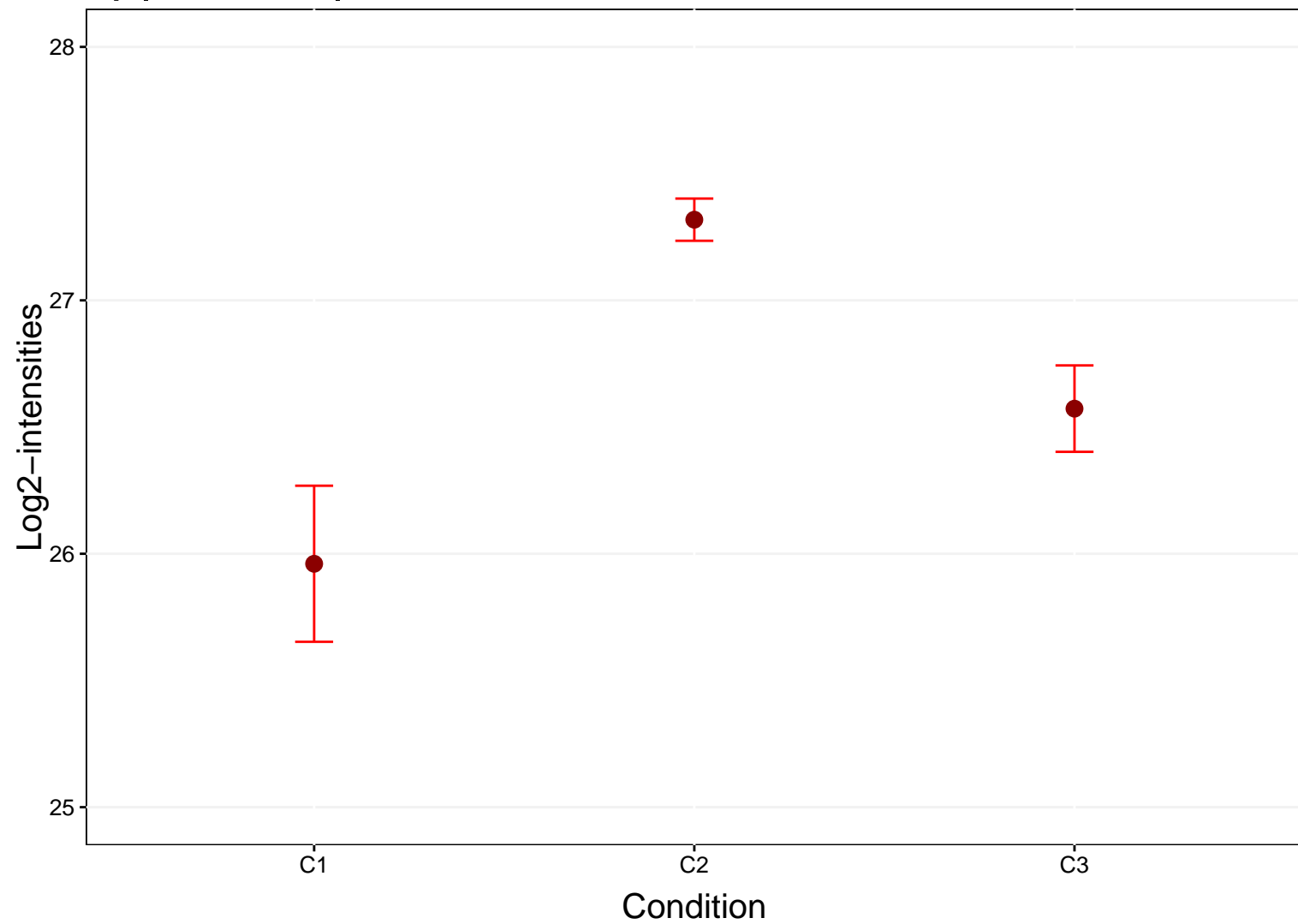
sp|Q13884|SNTB1_HUMAN



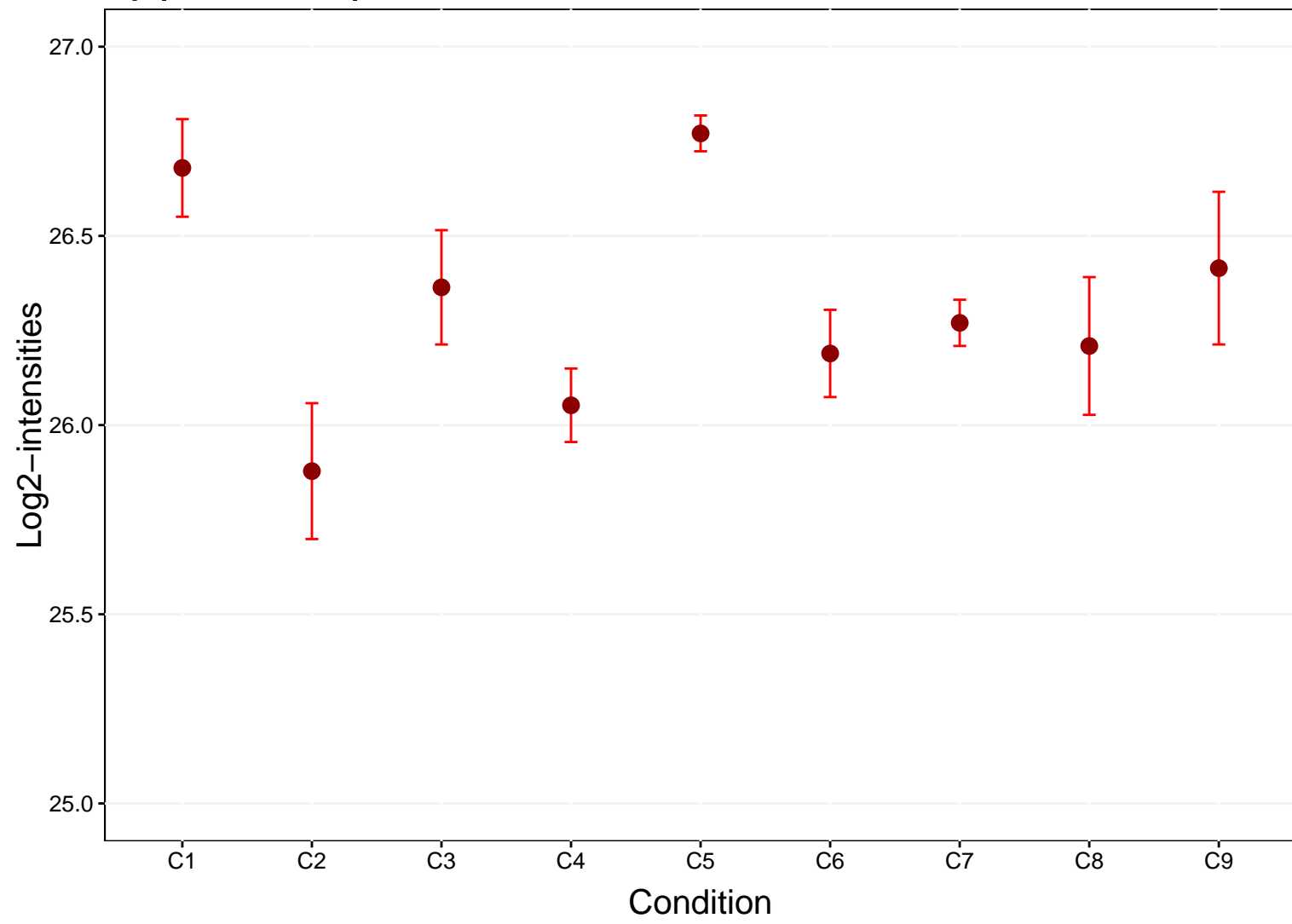
sp|Q14934|NFAC4_HUMAN



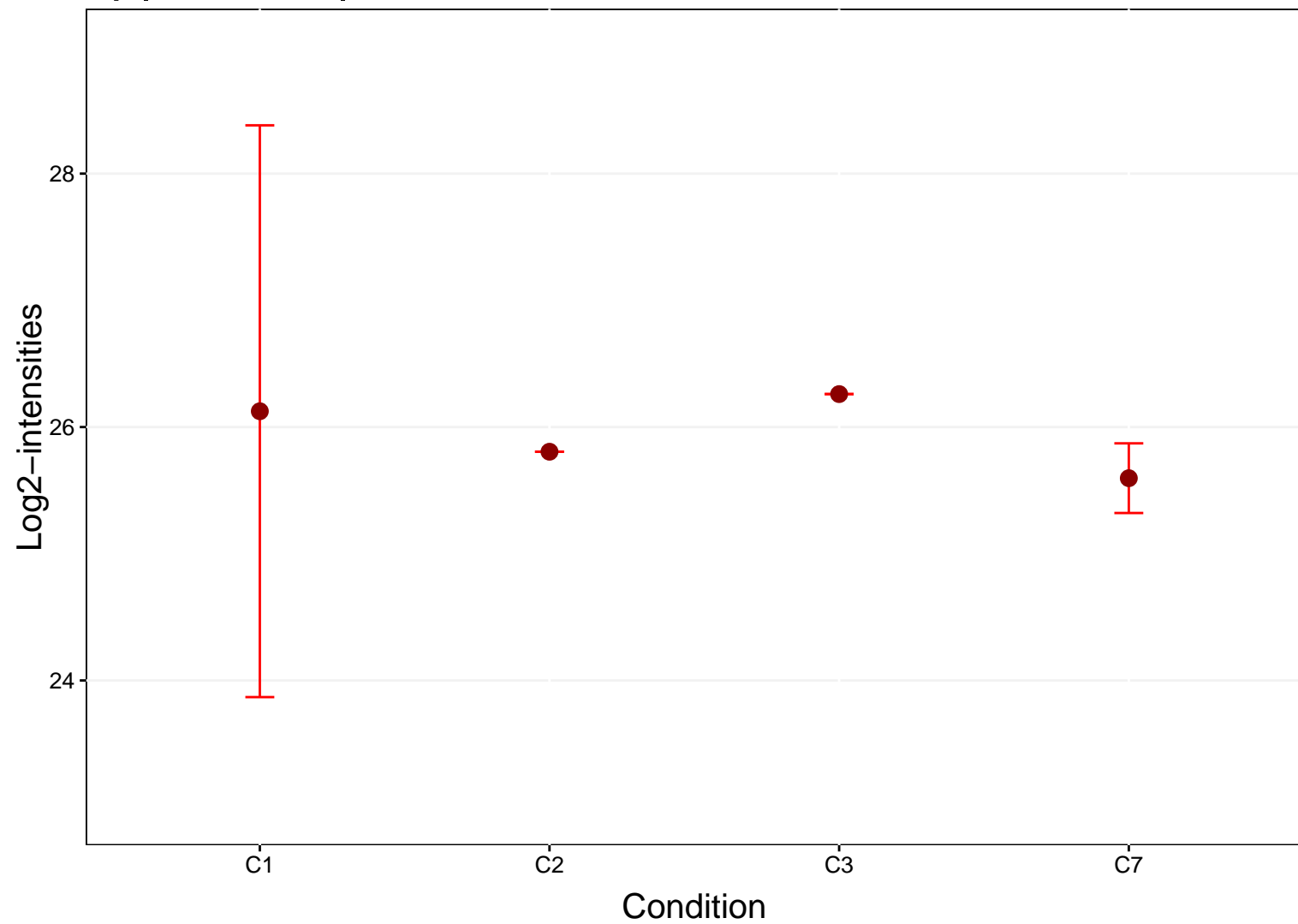
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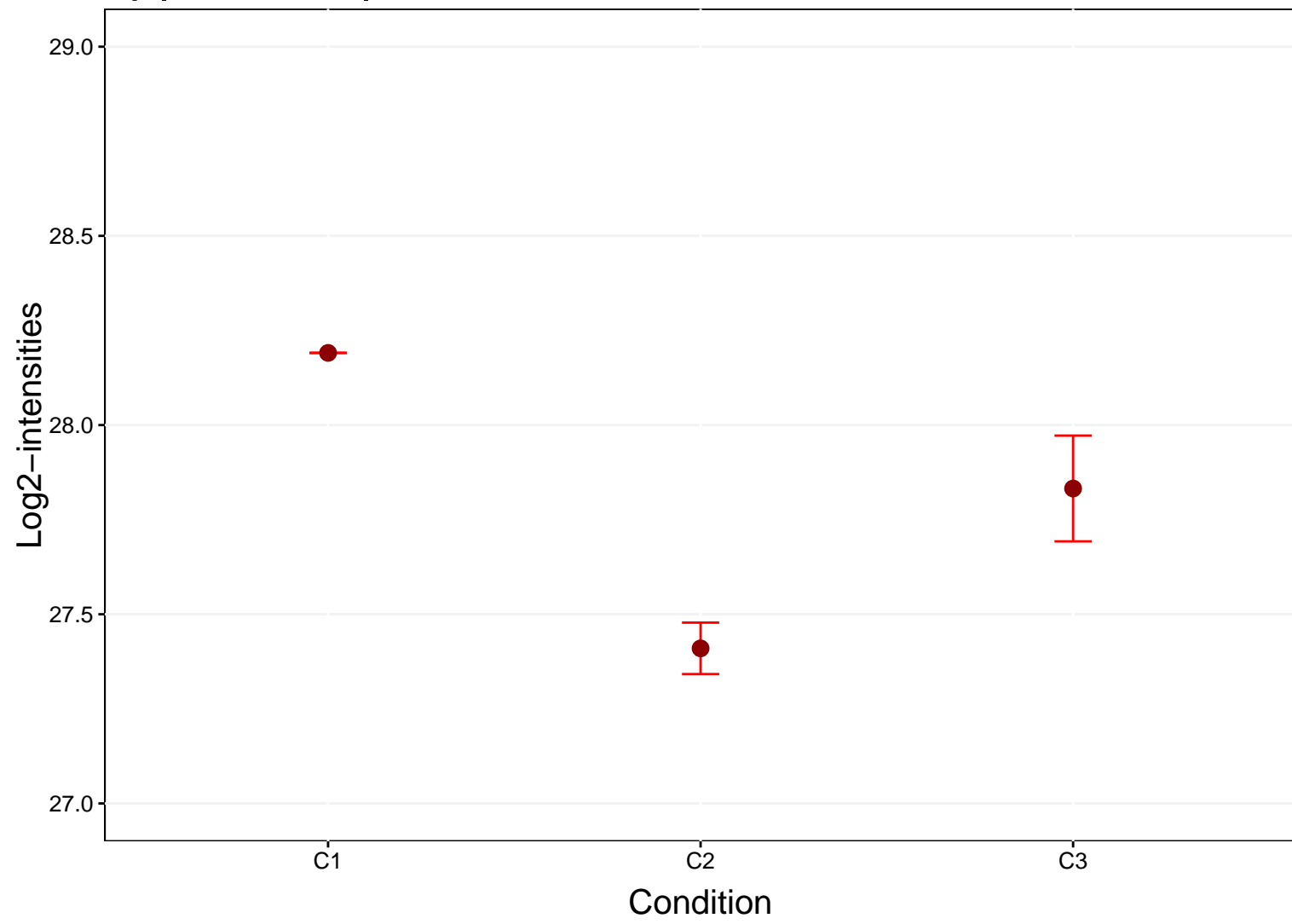
sp|Q16740|CLPP_HUMAN



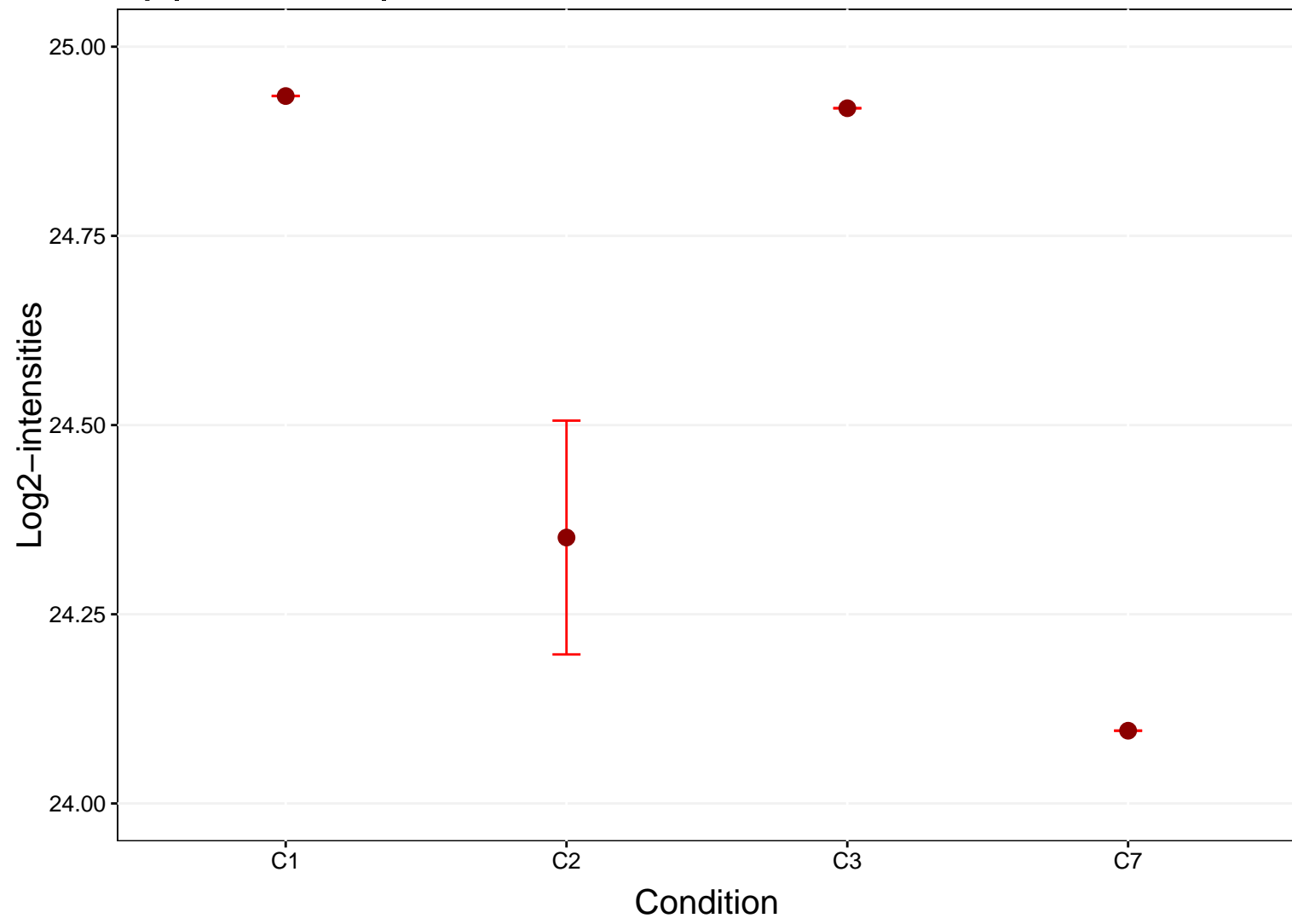
sp|Q53EL6|PDCD4_HUMAN



sp|Q5K4E3|POLS2_HUMAN



sp|Q6NTE8|MRNIP_HUMAN



sp|Q6ZMW2|ZN782_HUMAN

Log2-intensities

28.00

27.75

27.50

27.25

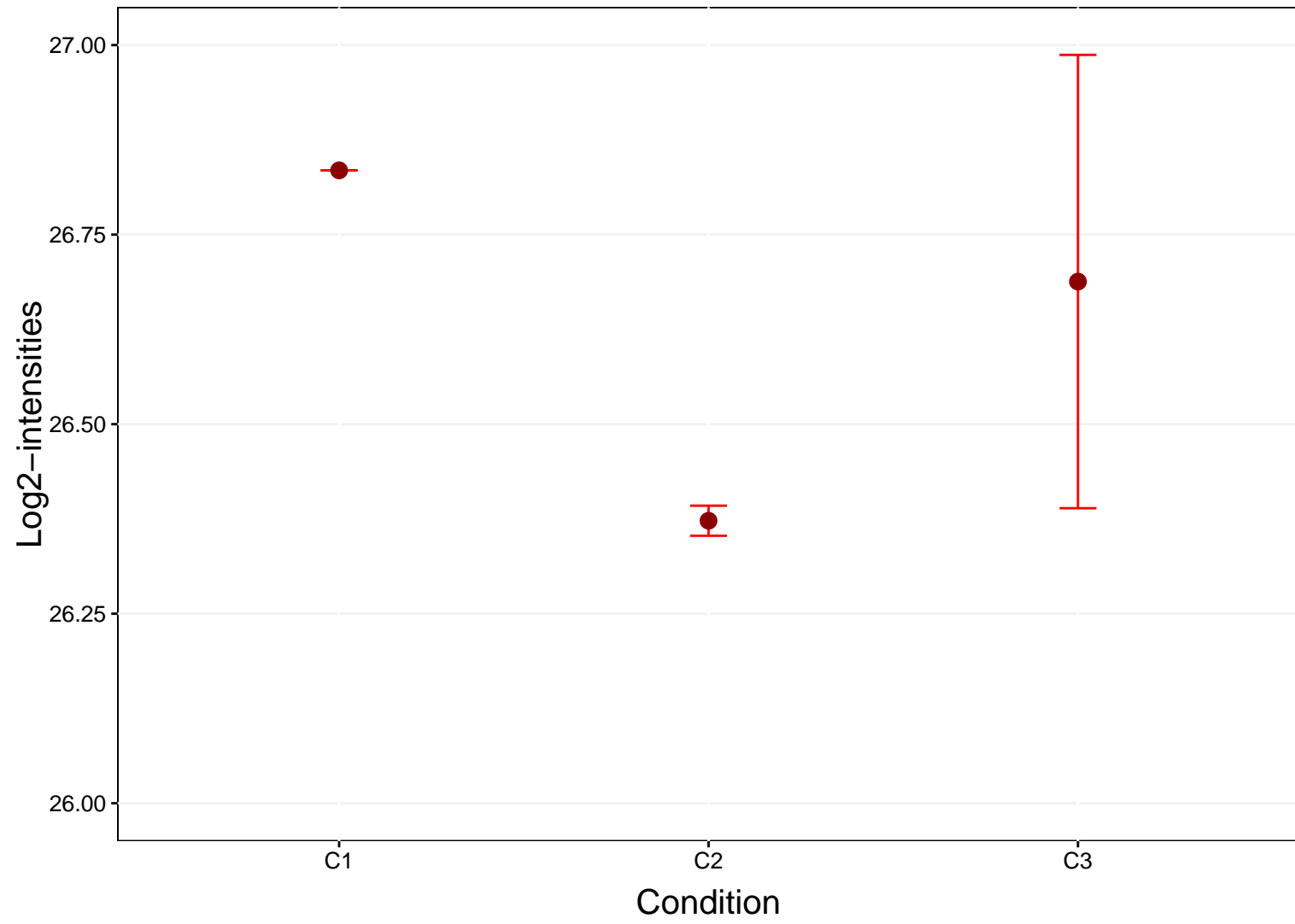
27.00

C9

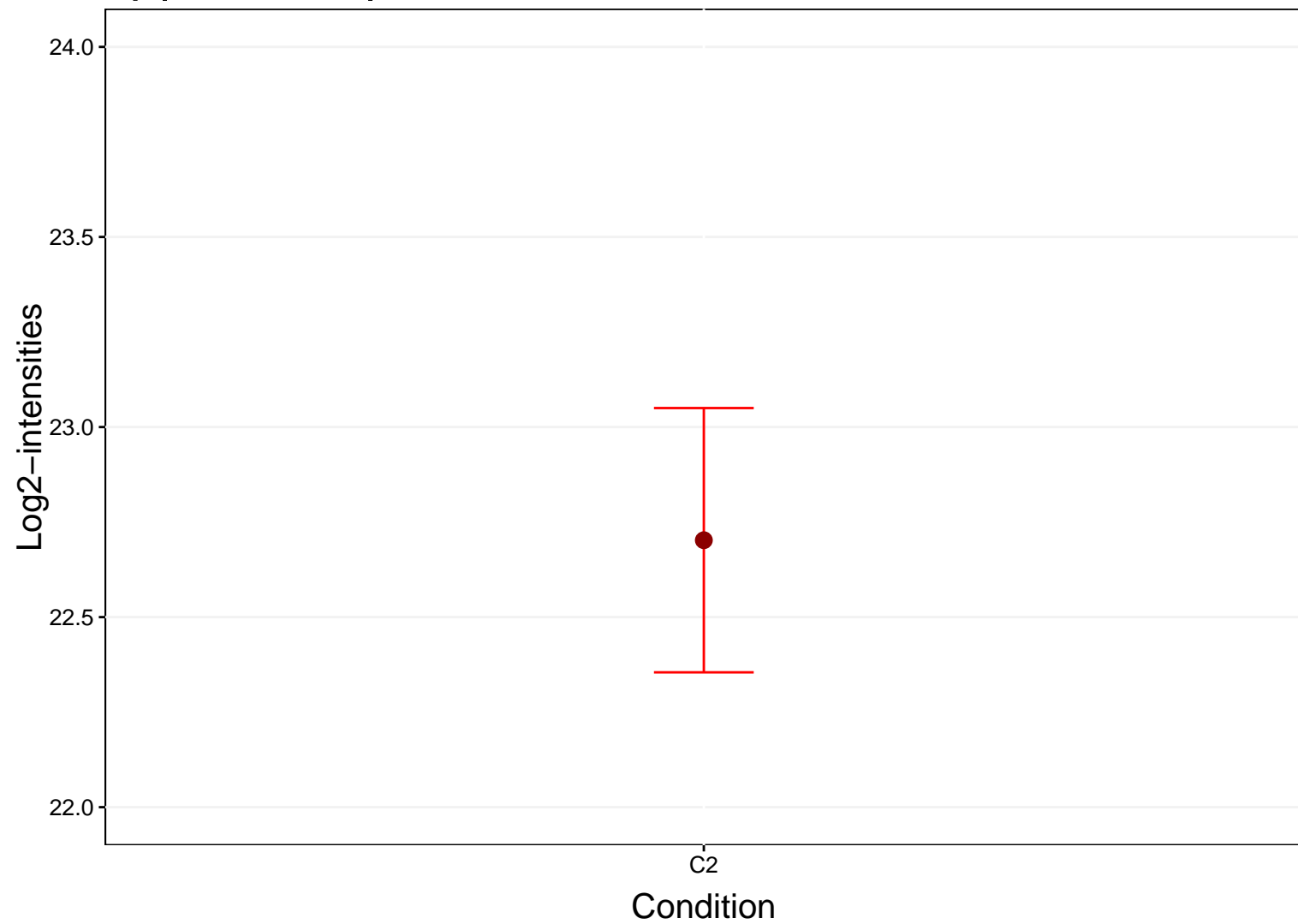
Condition



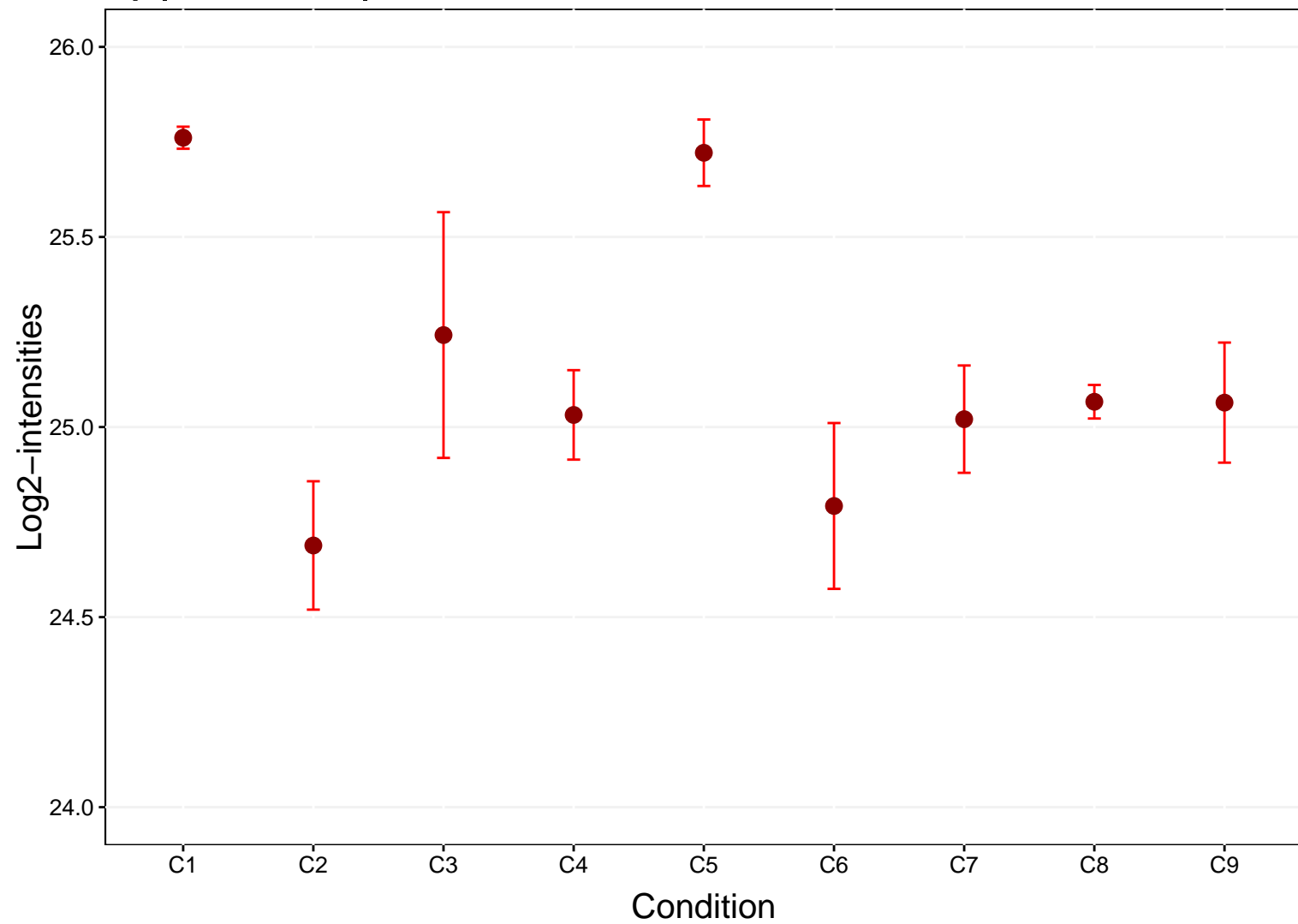
sp|Q6ZU45|CL20A_HUMAN



sp|Q70YC5|ZN365_HUMAN



sp|Q86XT4|TRI50_HUMAN



sp|Q8IY63|AMOL1_HUMAN

Log2-intensities

28.0

27.5

27.0

26.5

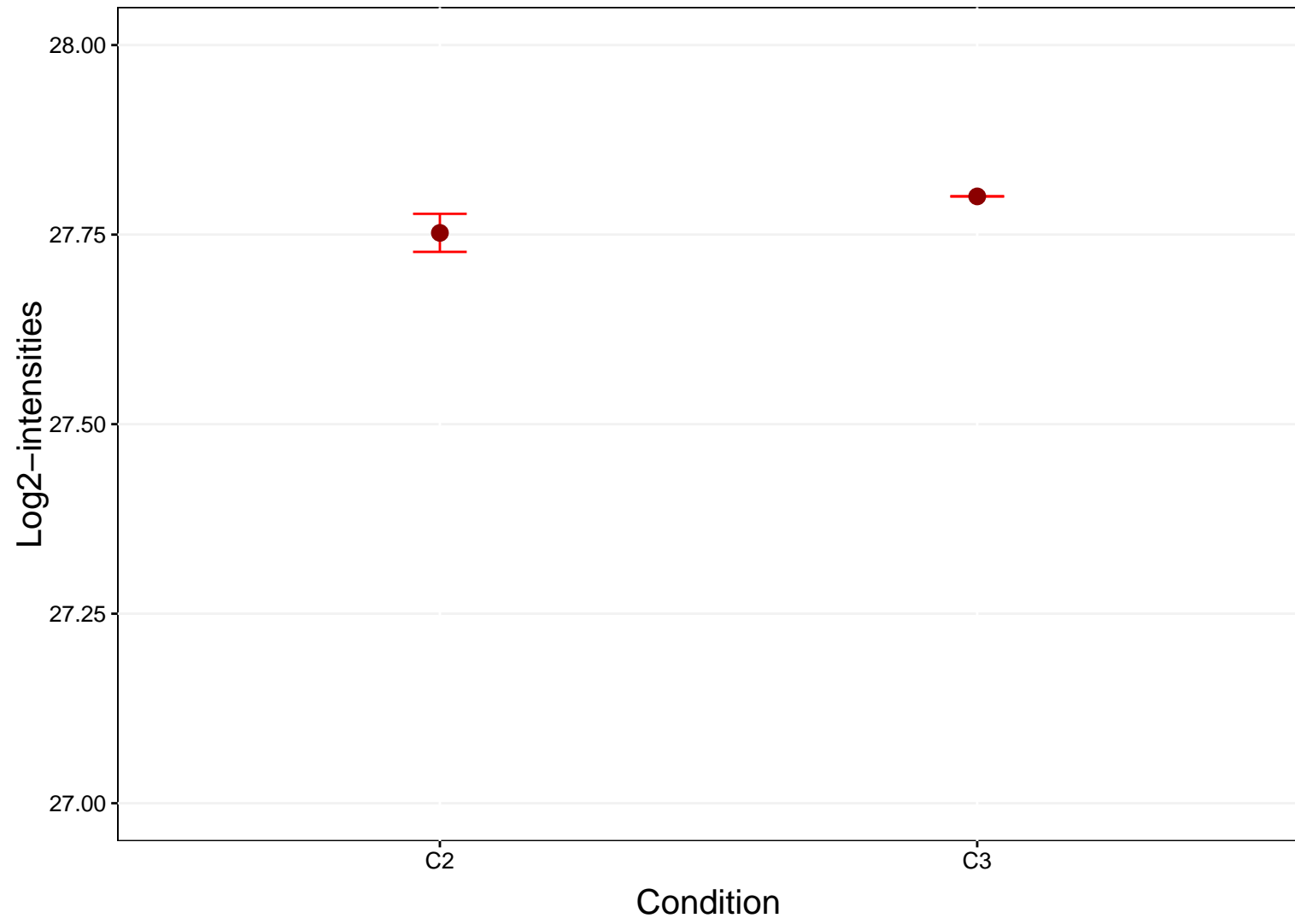
26.0

C2

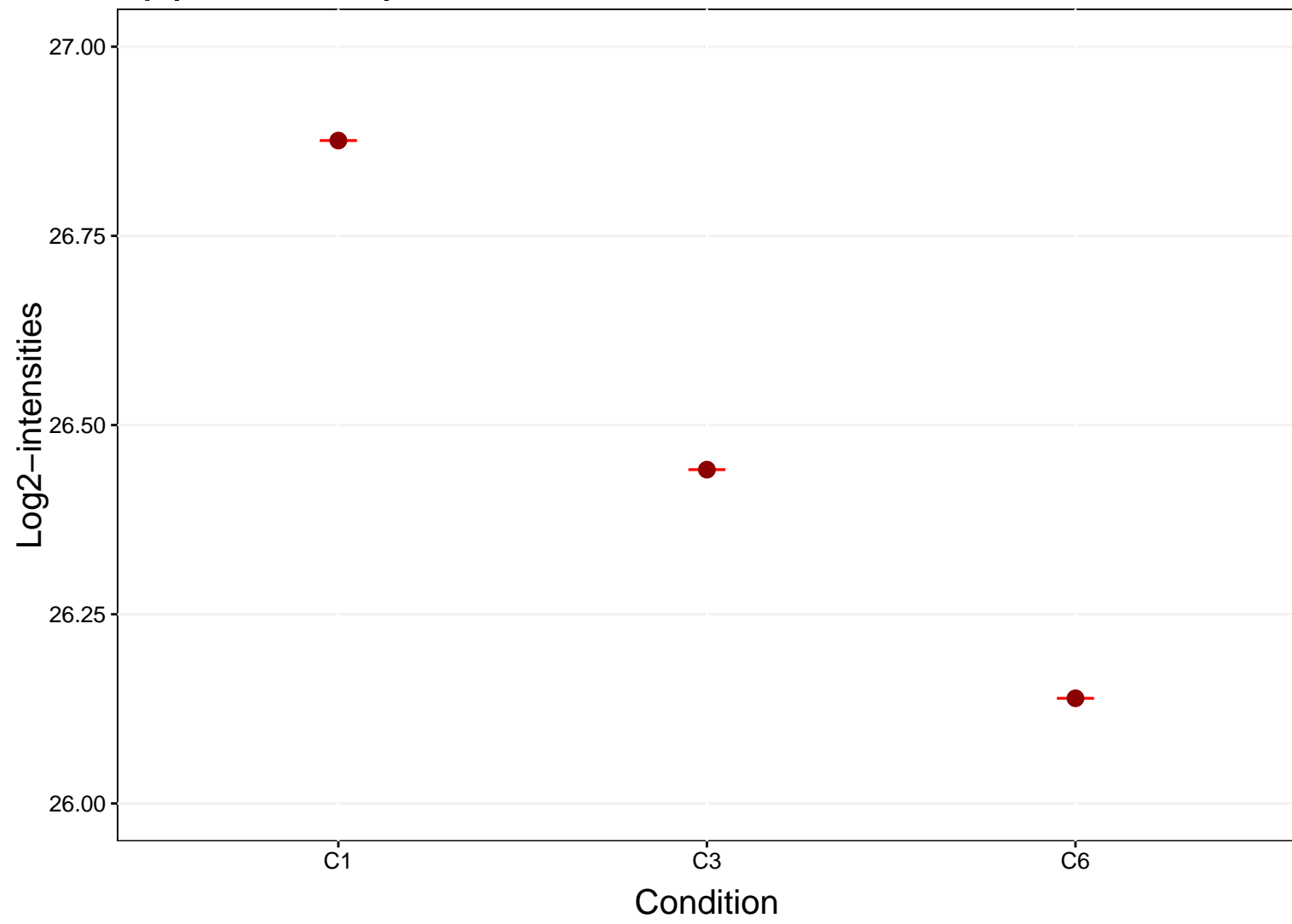
Condition



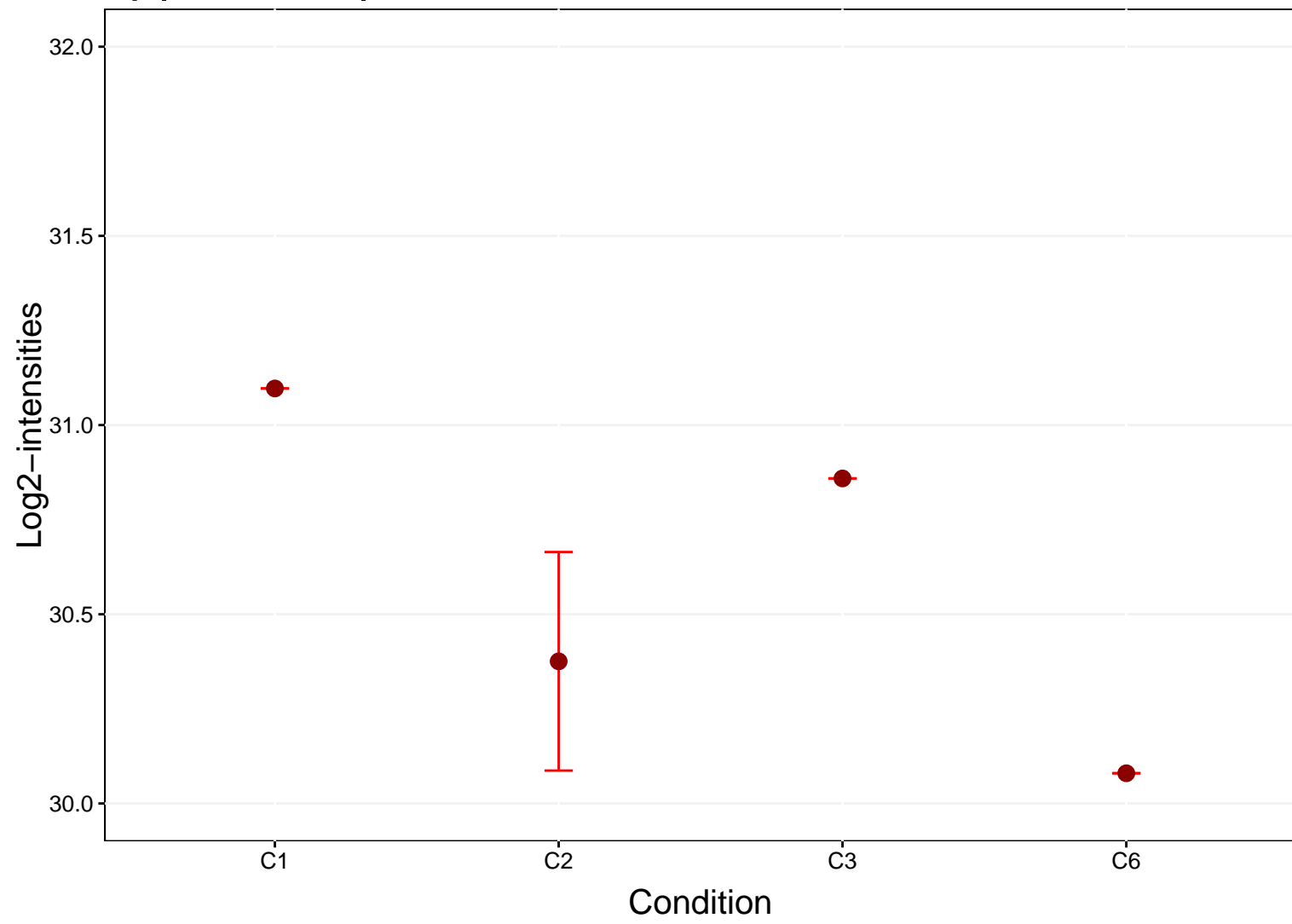
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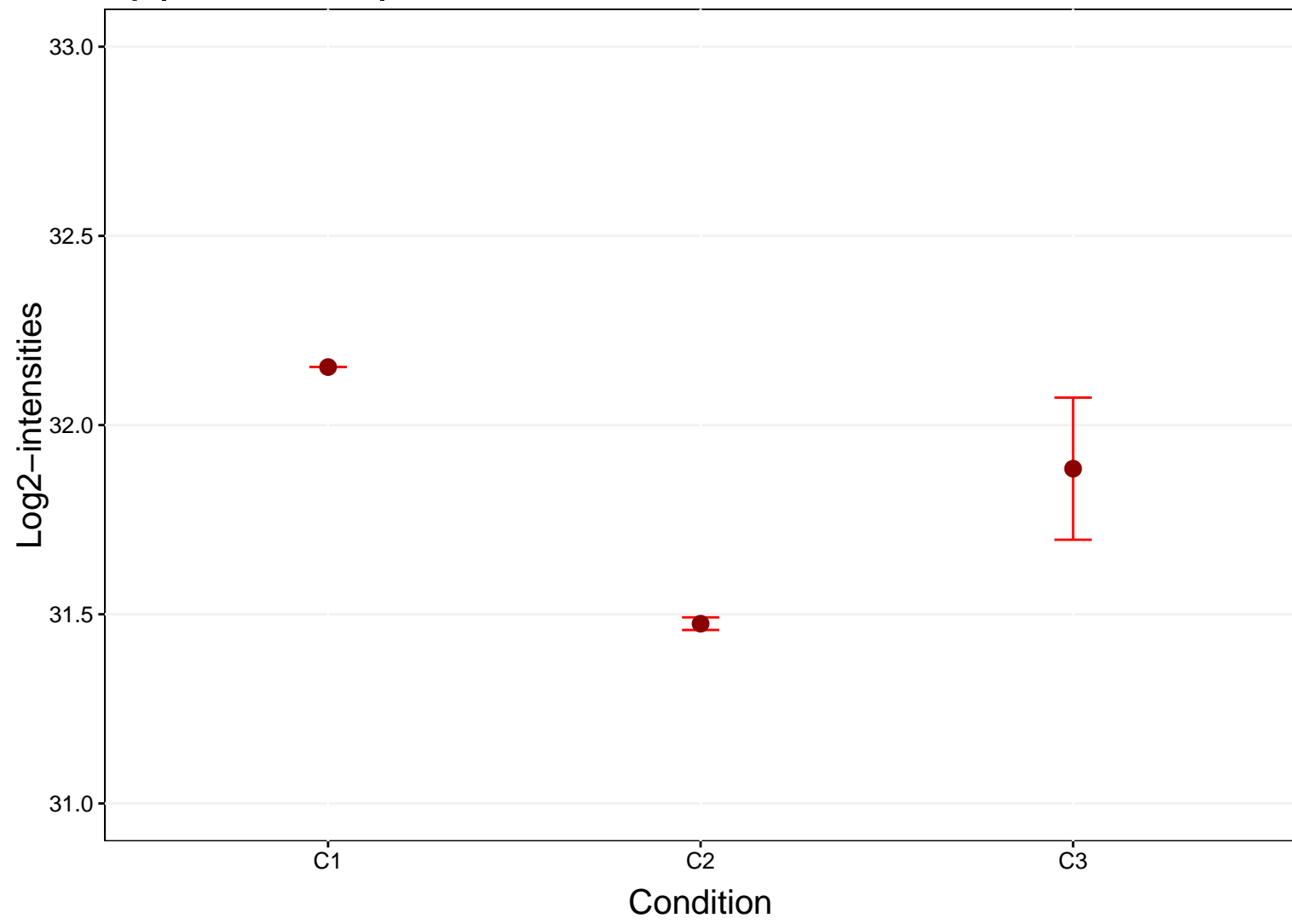
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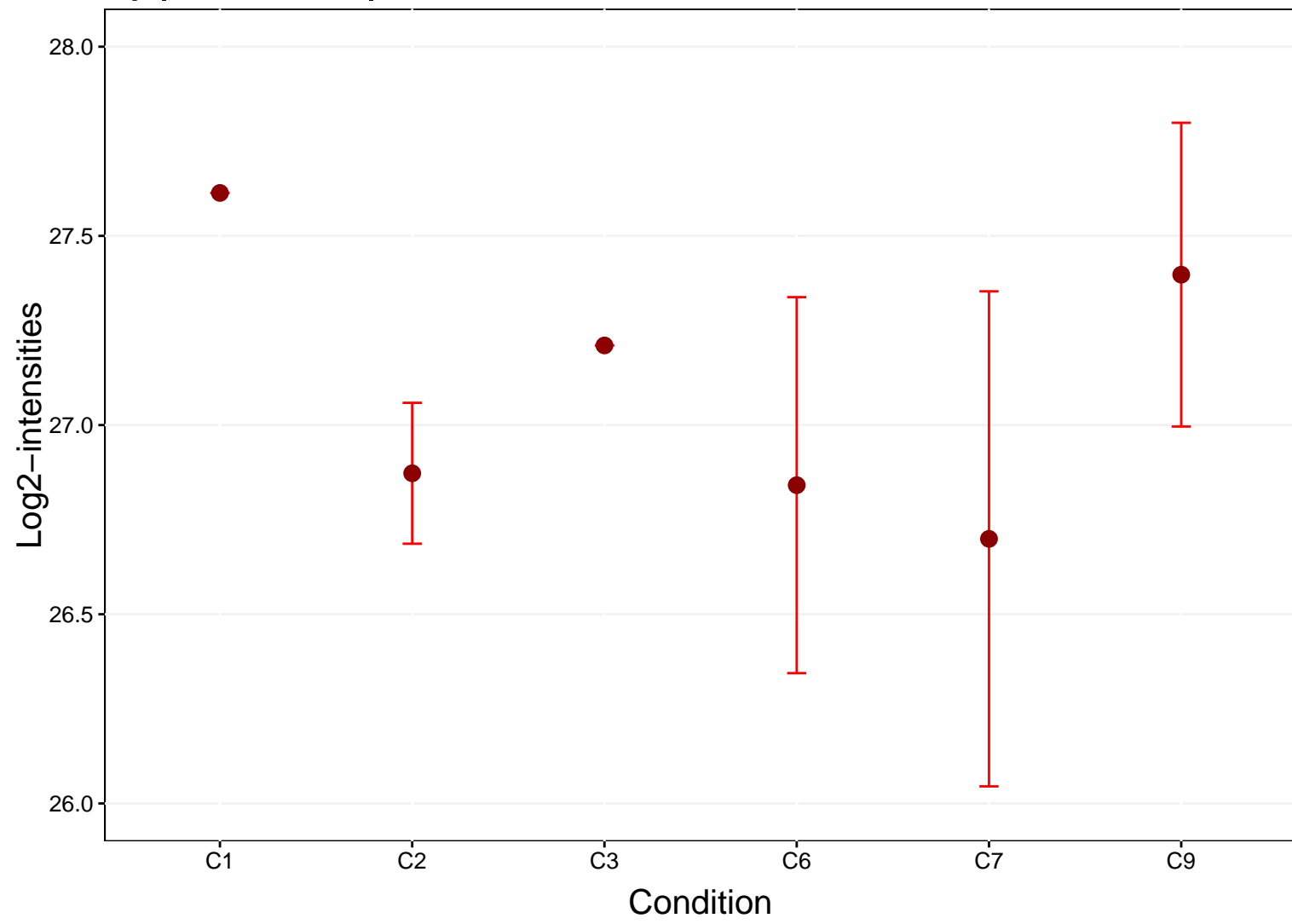
sp|Q8N841|TTLL6_HUMAN



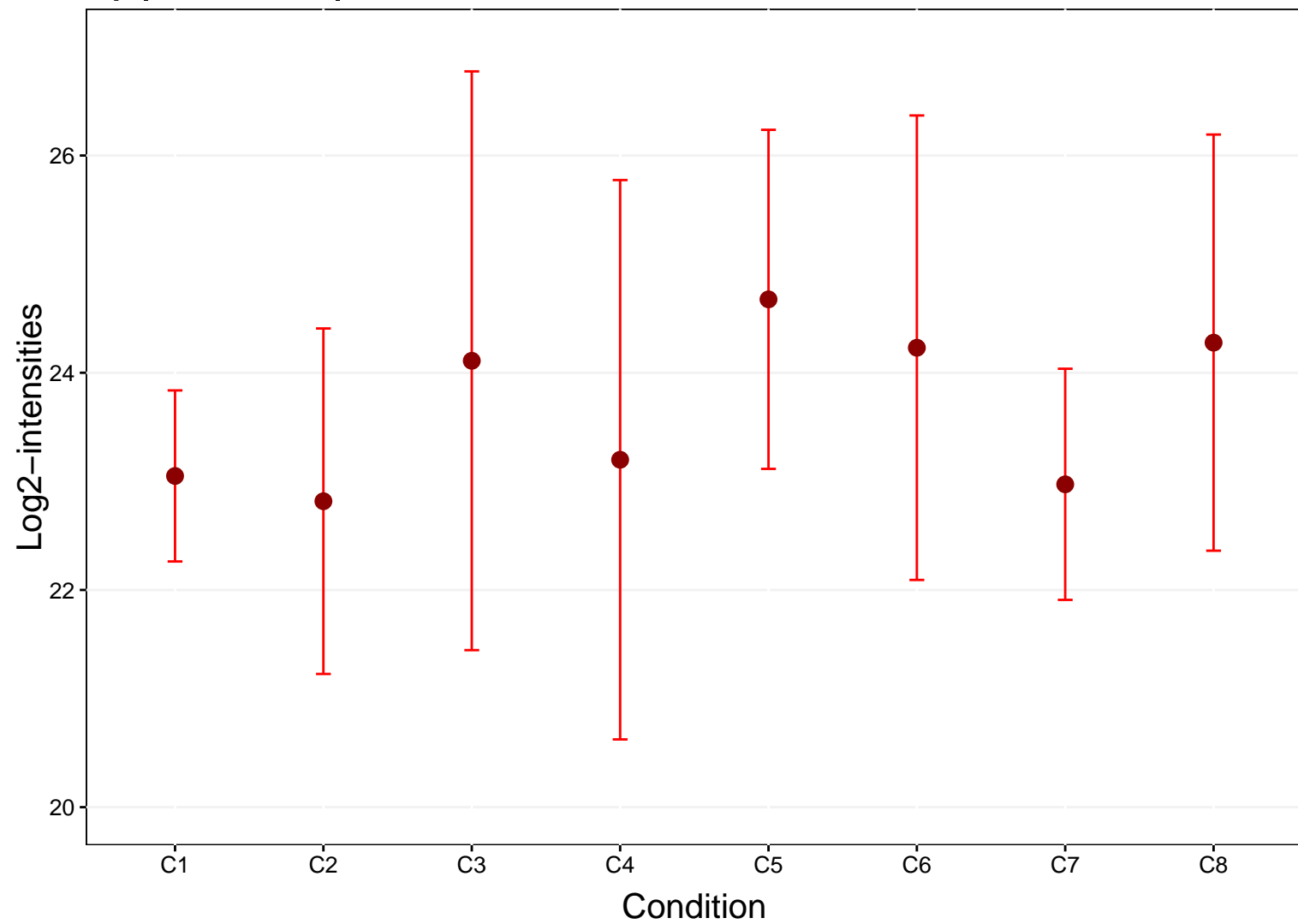
sp|Q8NCQ5|FBX15_HUMAN



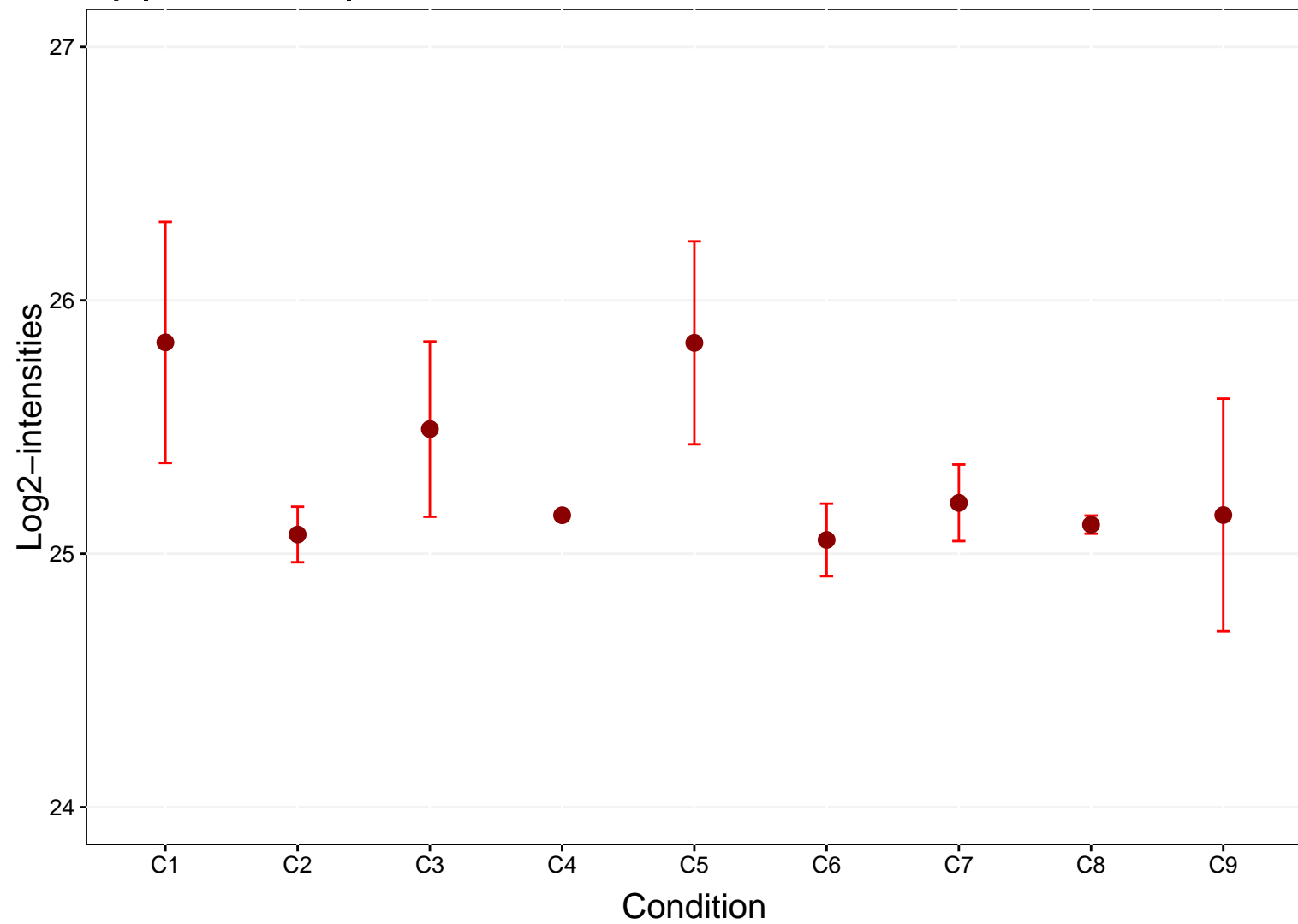
sp|Q8NFV4|ABHDB_HUMAN



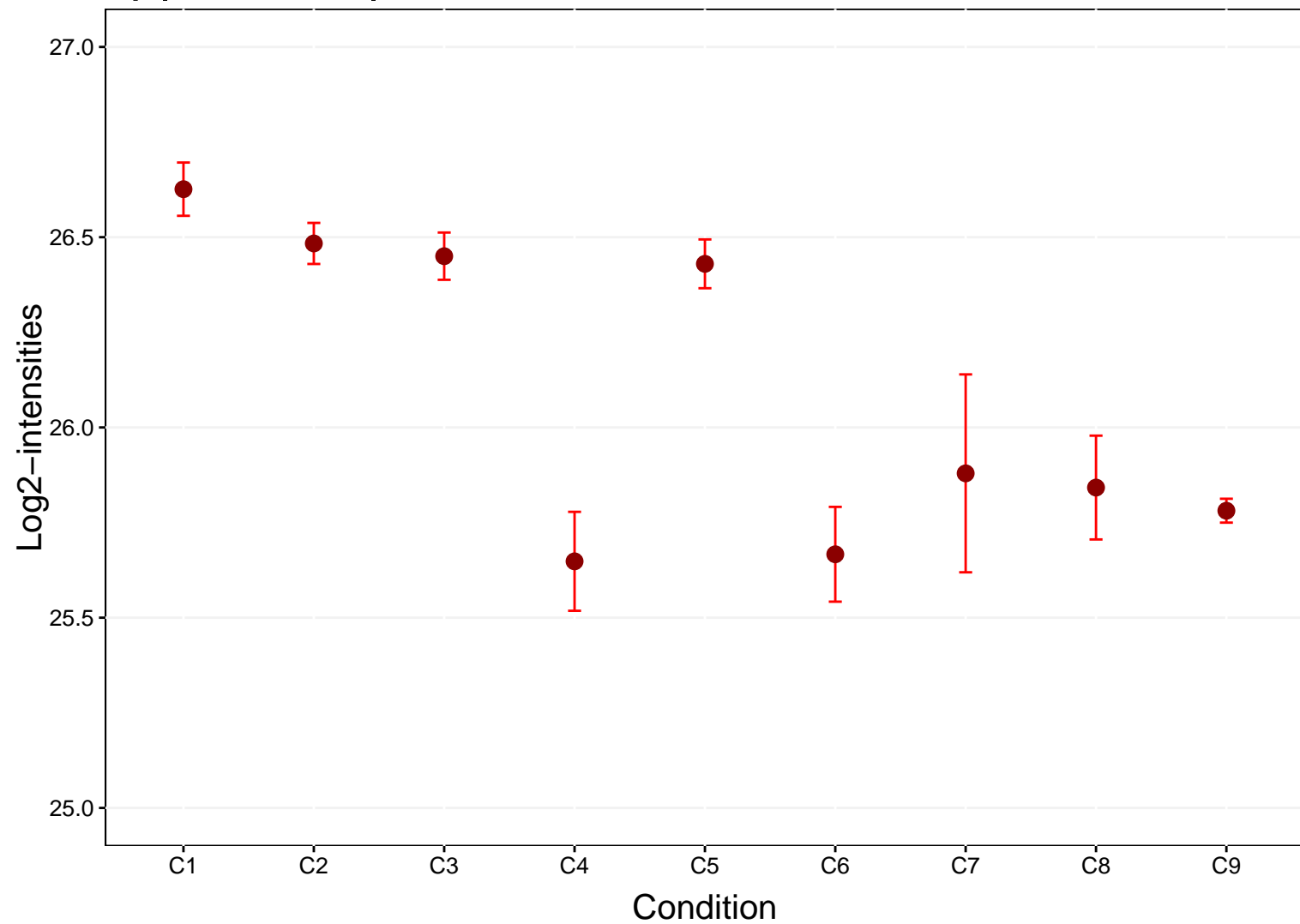
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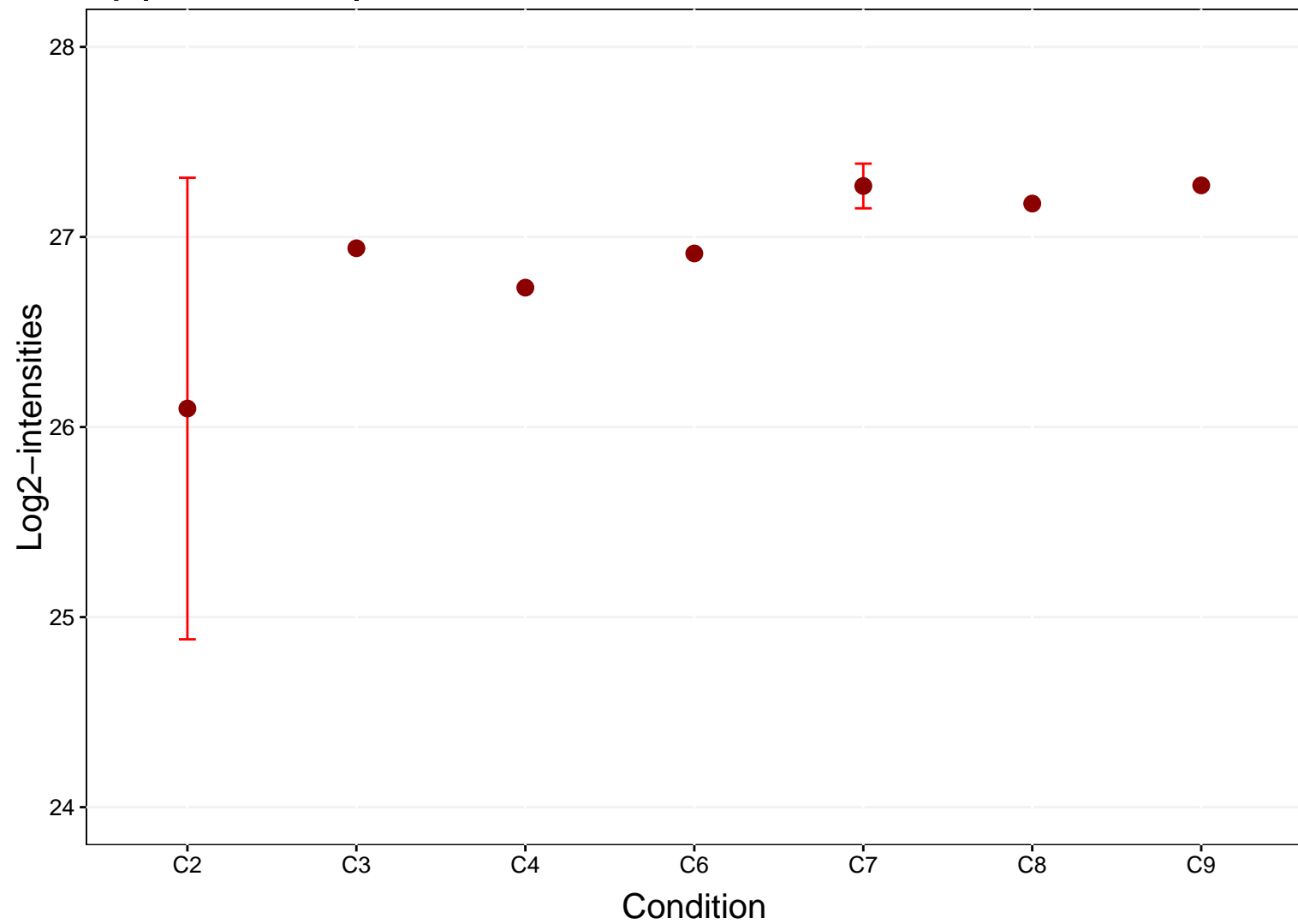
sp|Q96AX2|RAB37_HUMAN



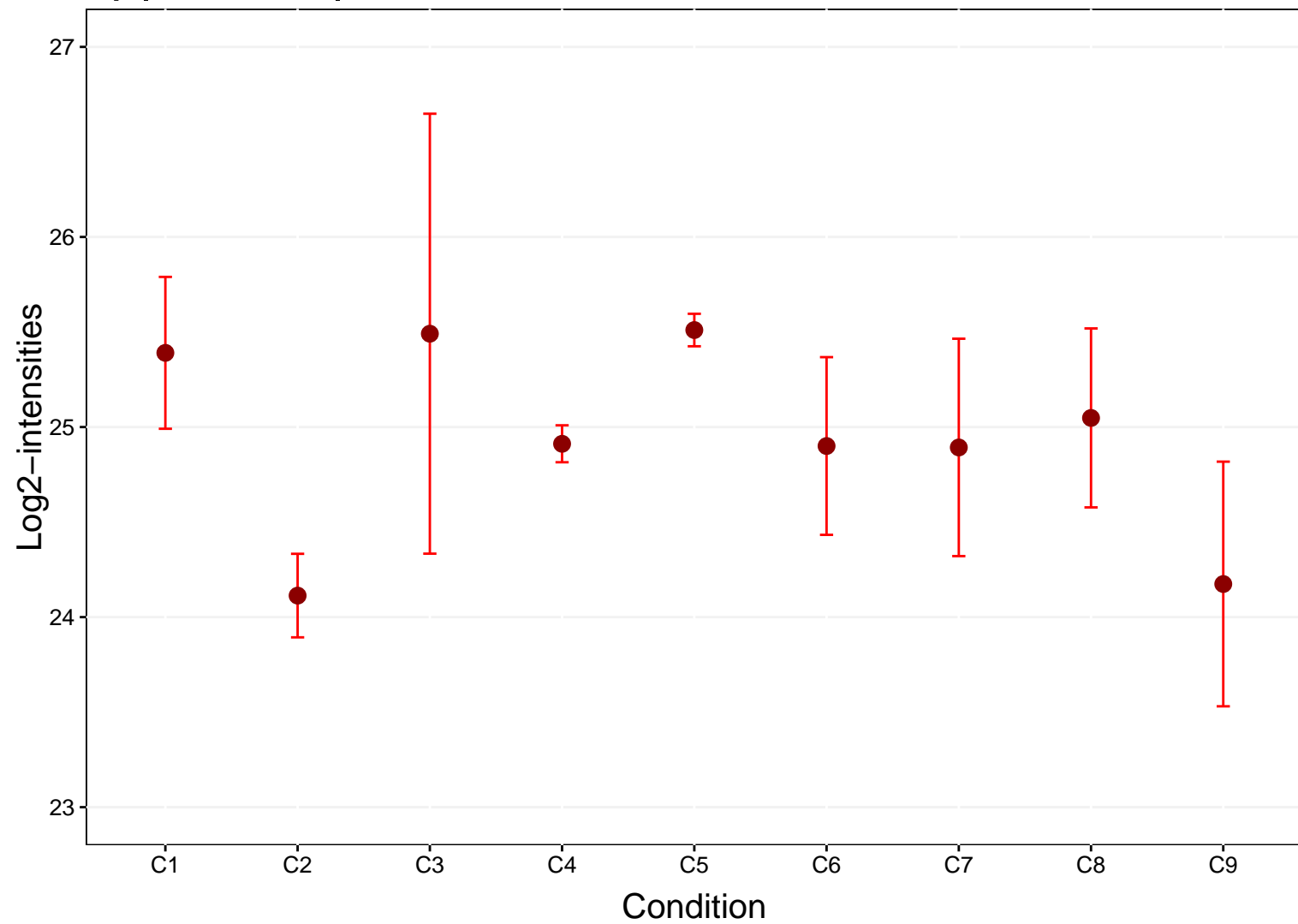
sp|Q96HU8|DIRA2_HUMAN



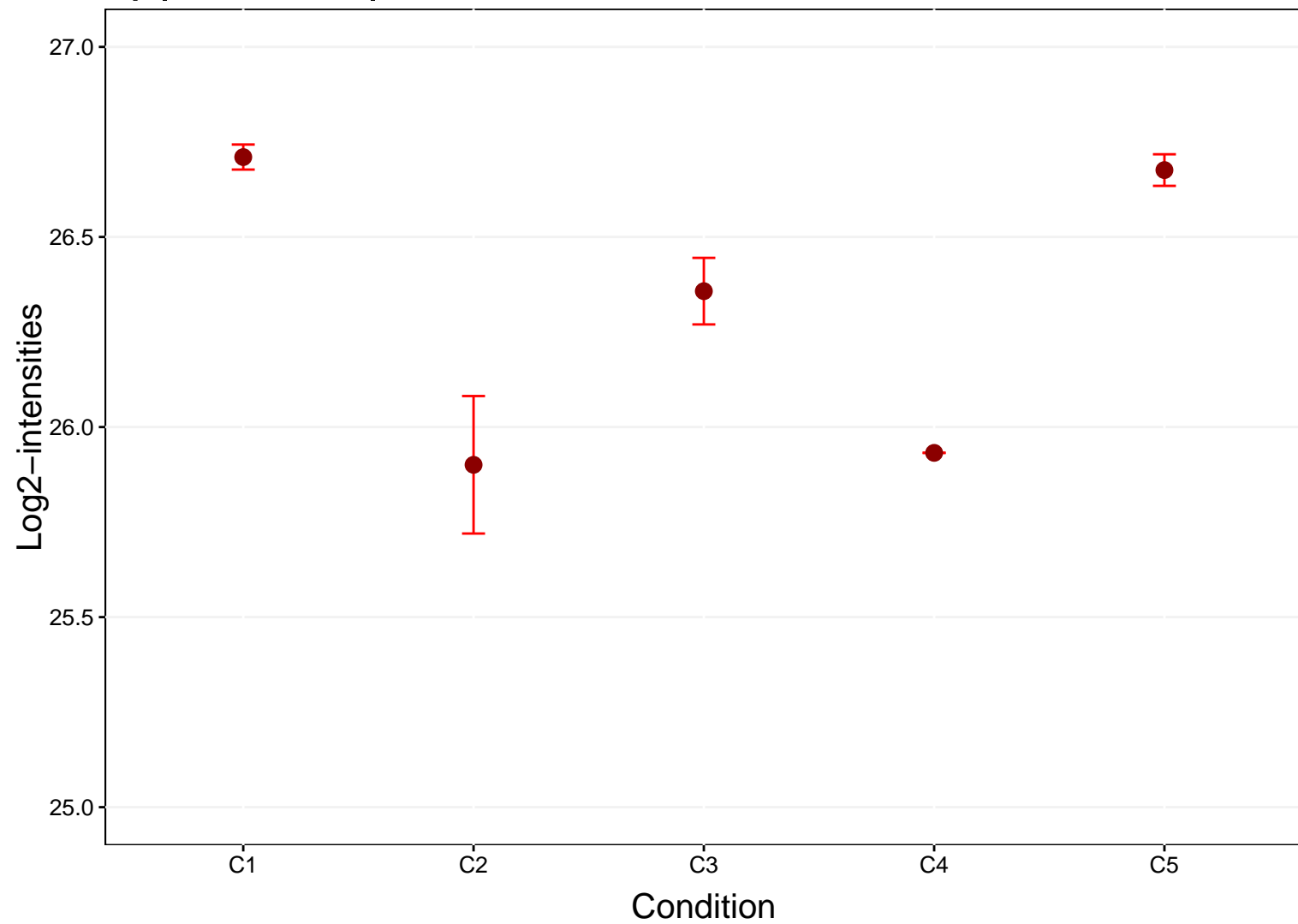
sp|Q96QH2|PRAM_HUMAN



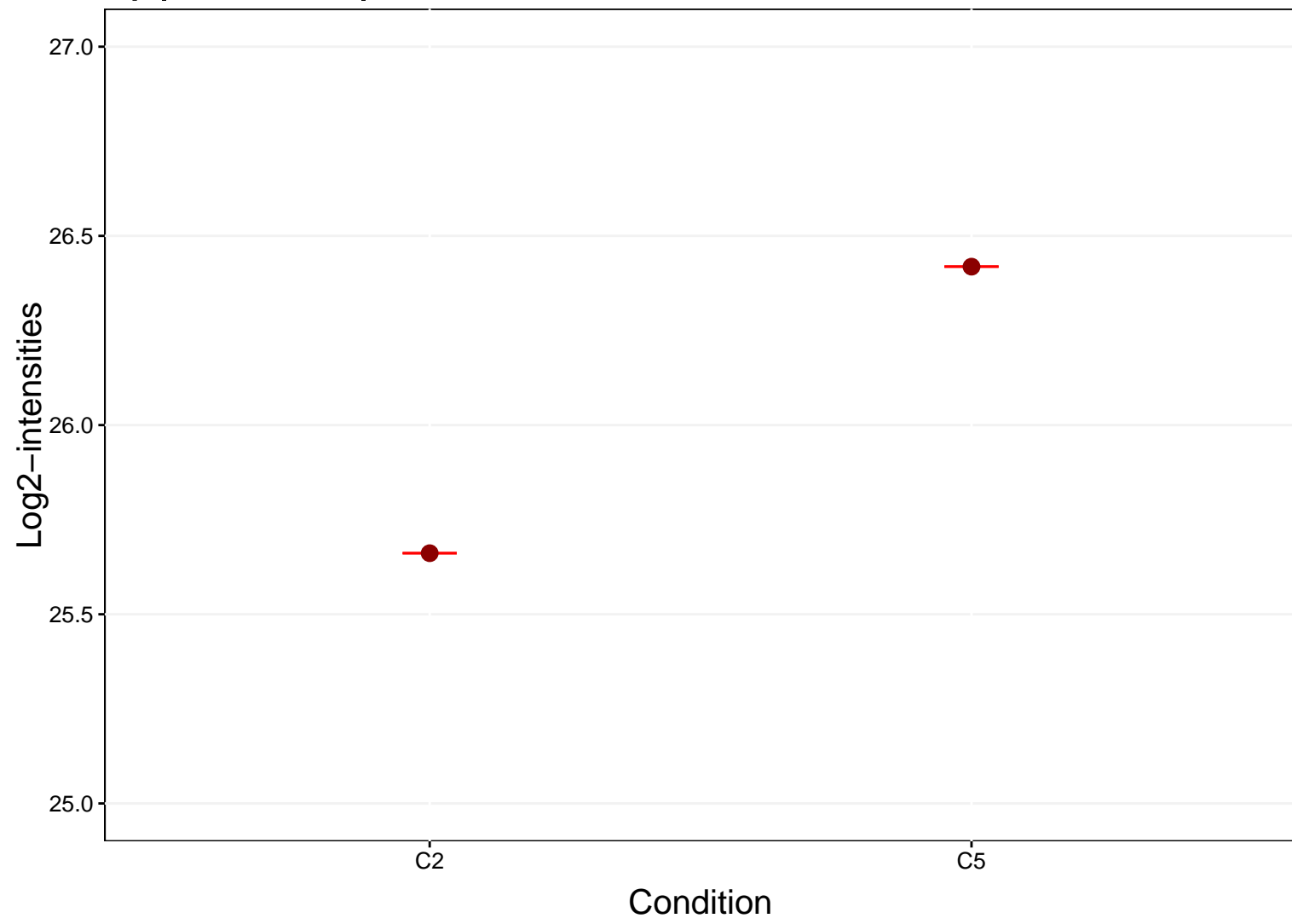
sp|Q99798|ACON_HUMAN



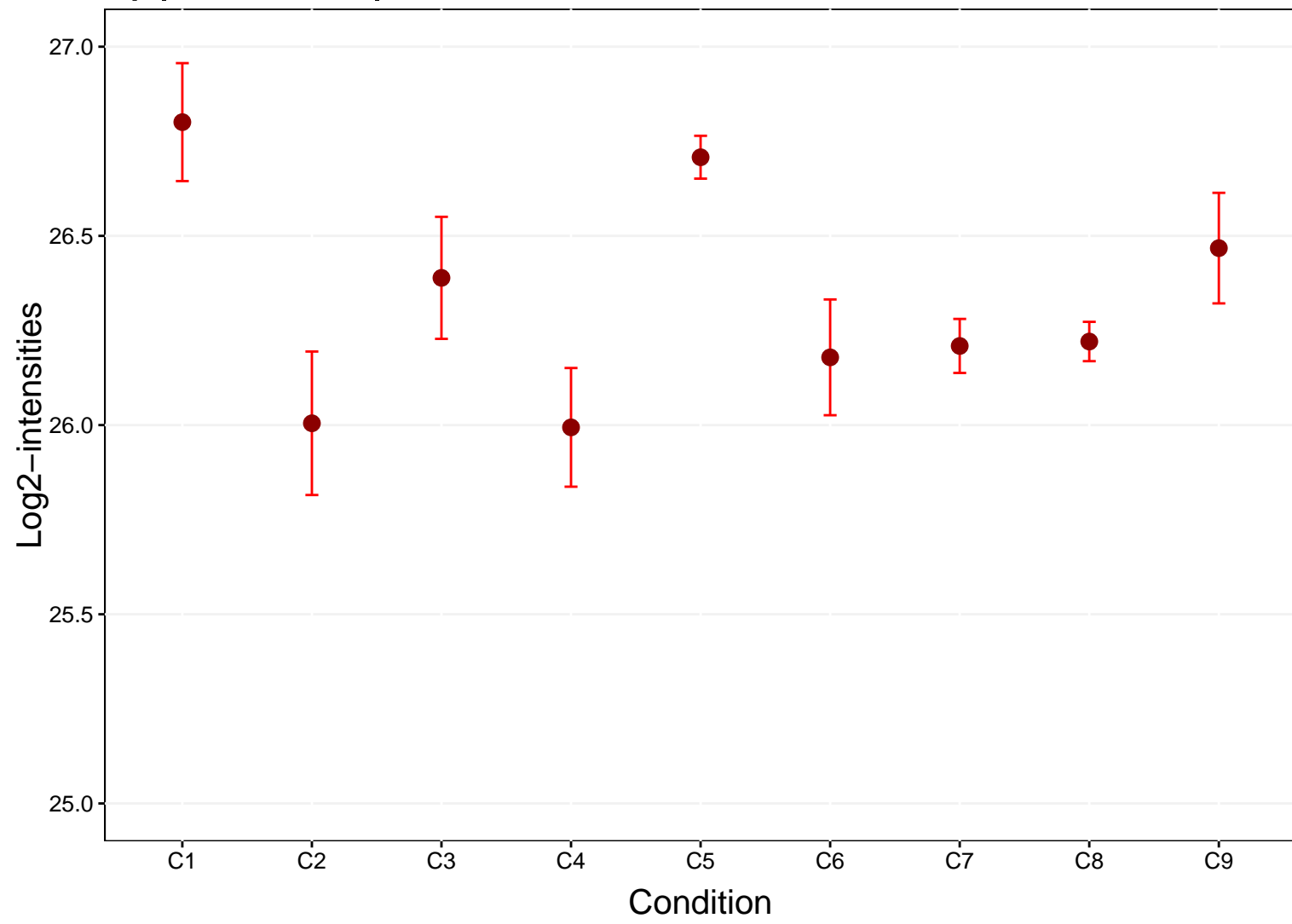
sp|Q9BVK6|TMED9_HUMAN



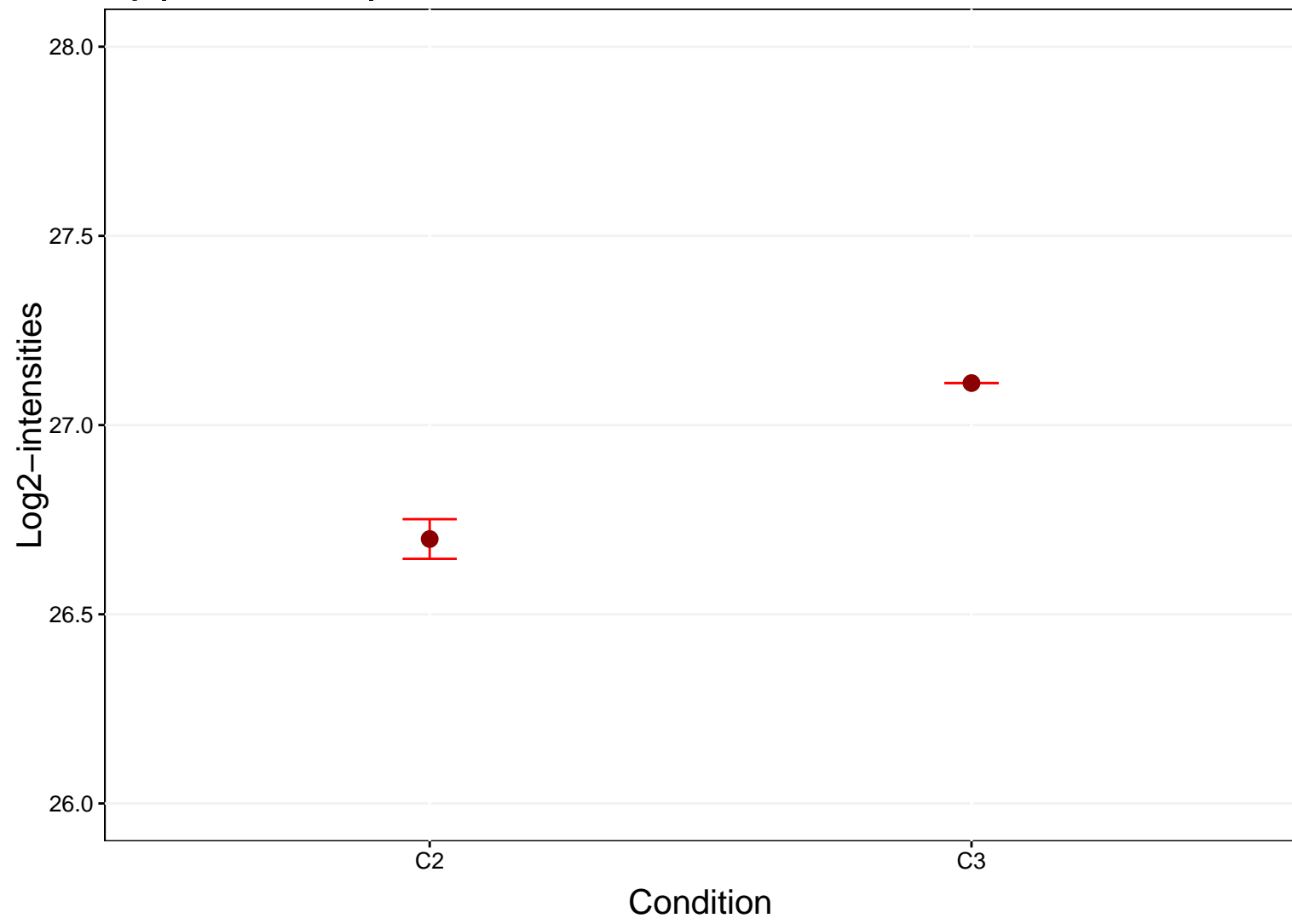
sp|Q9H082|RB33B_HUMAN



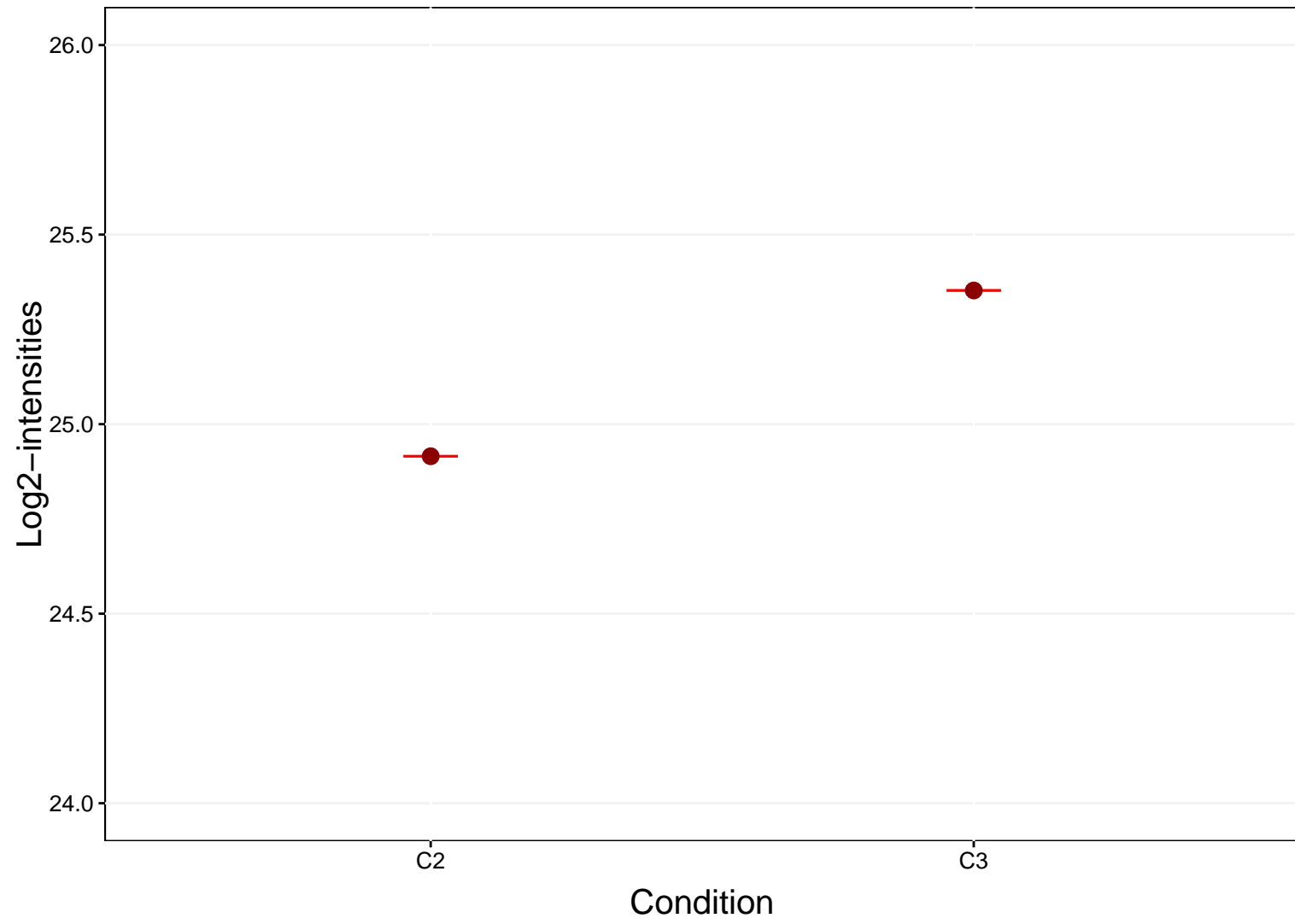
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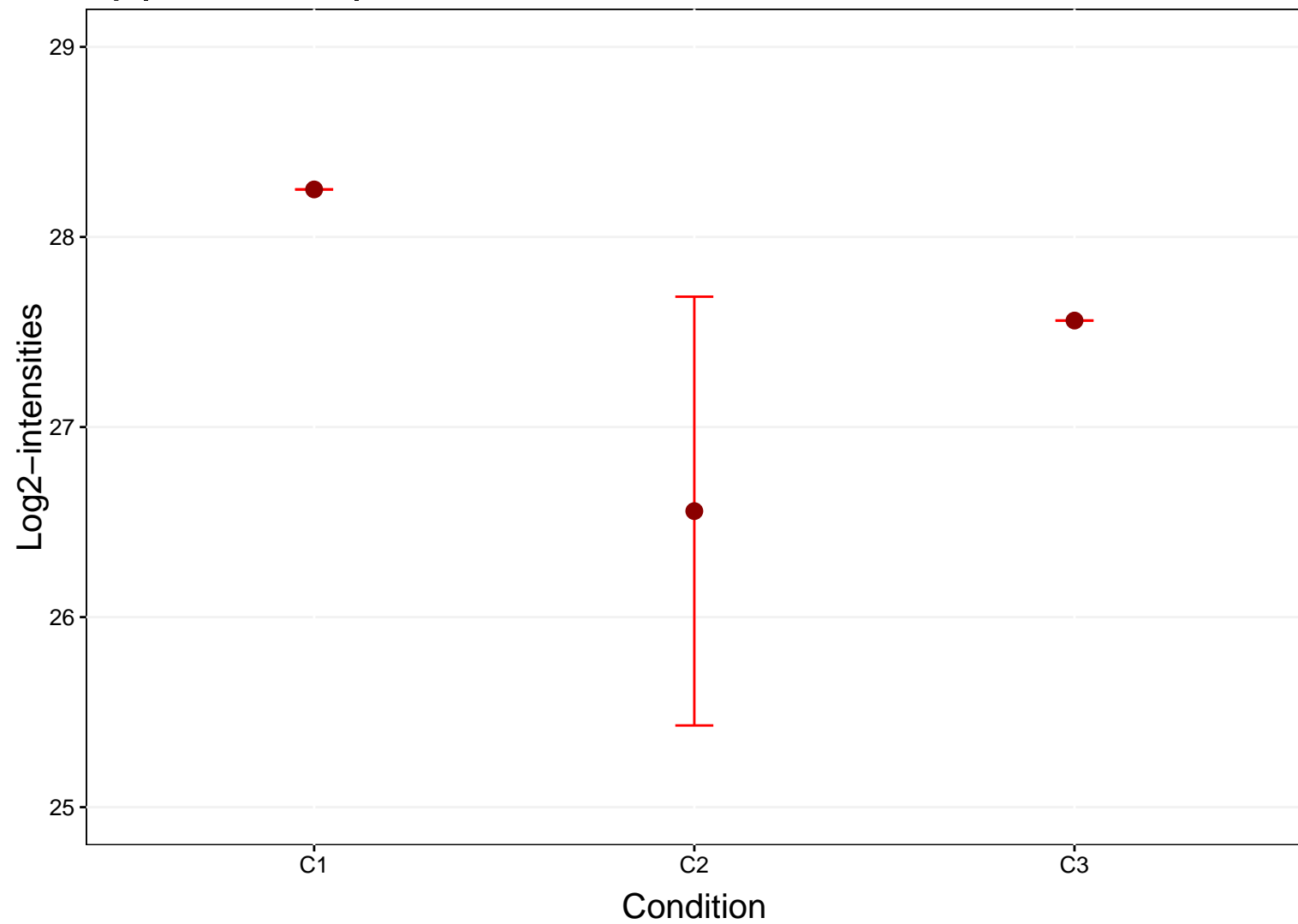
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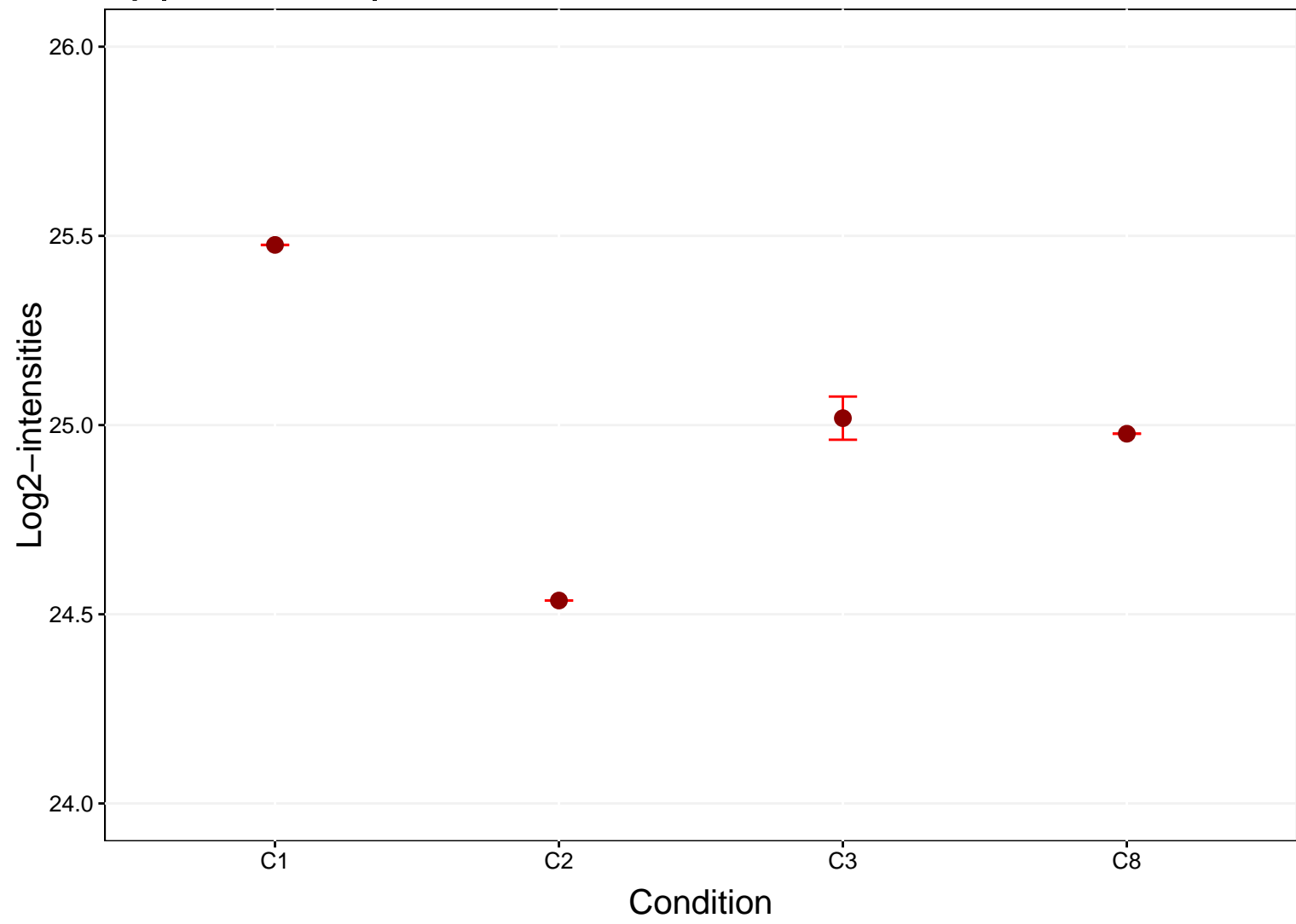
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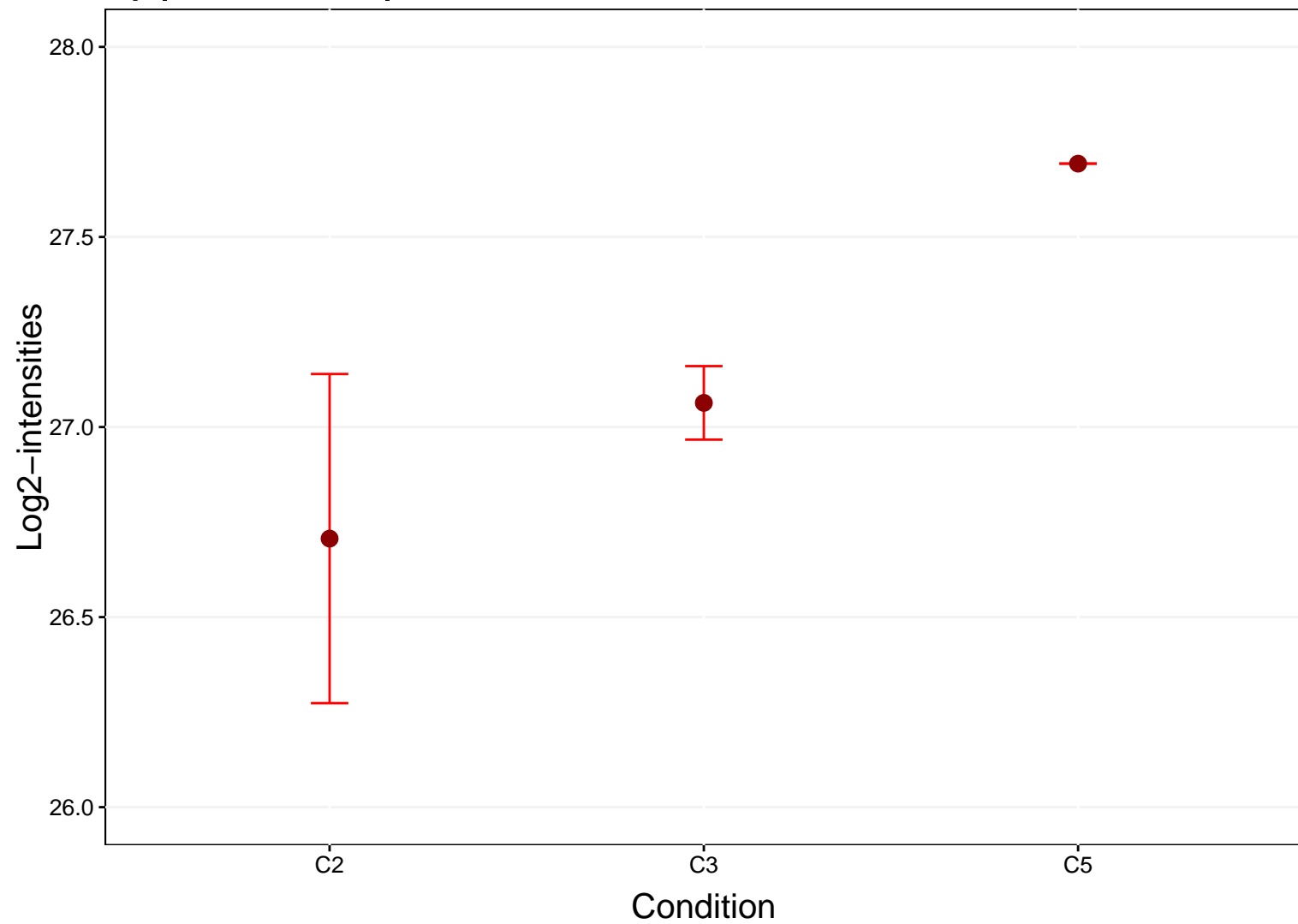
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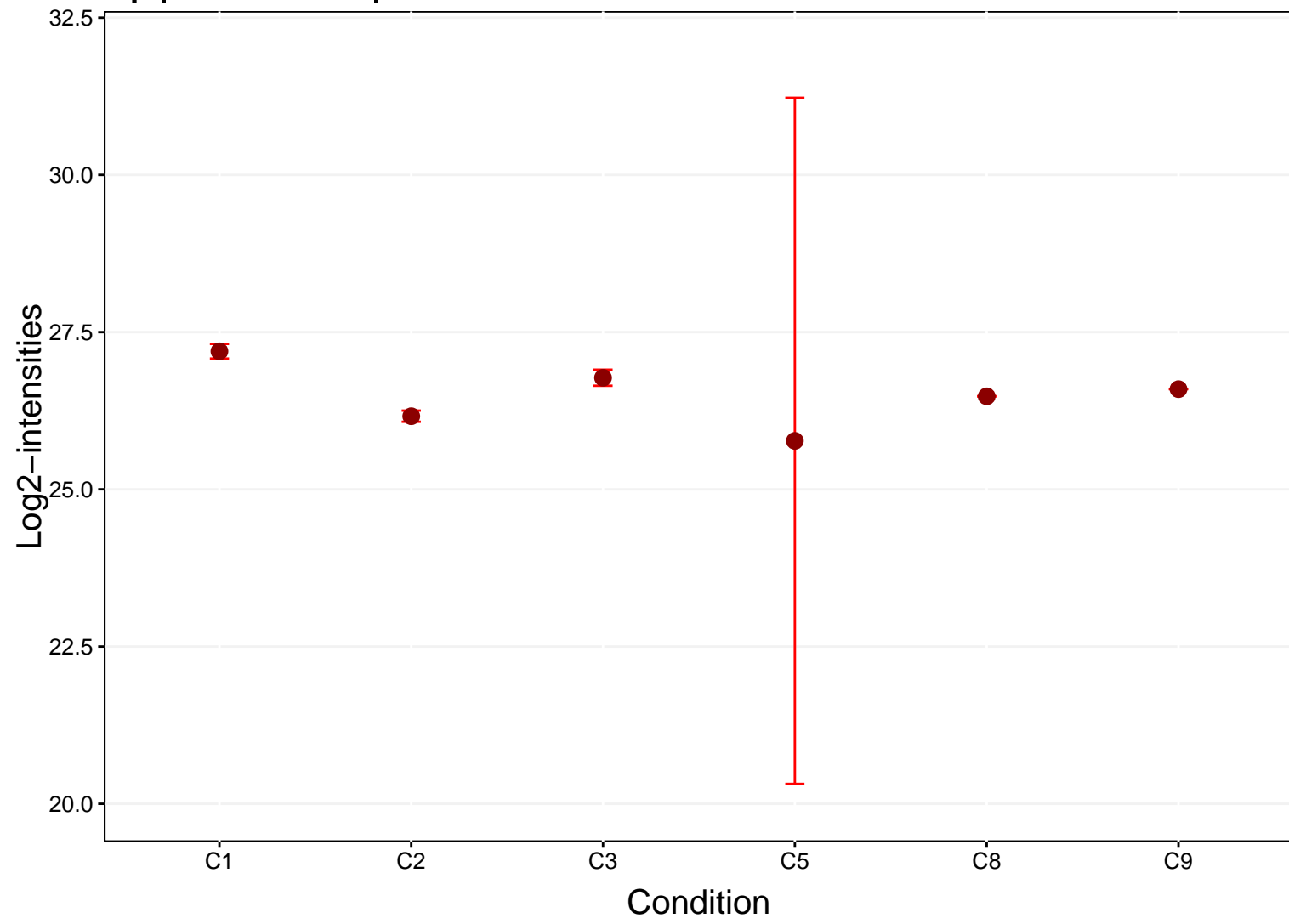
sp|Q9UDT6|CLIP2_HUMAN



sp|Q9UGQ3|GTR6_HUMAN



sp|Q9UNK9|ANGE1_HUMAN



sp|Q9Y5K8|VATD_HUMAN

