

sp|O13329|FOB1_YEAST 2-Log2-Fold Change -2-C4-C1 C2-C1 C3-C1 C3-C2 C4-C2 C4-C3 Comparison

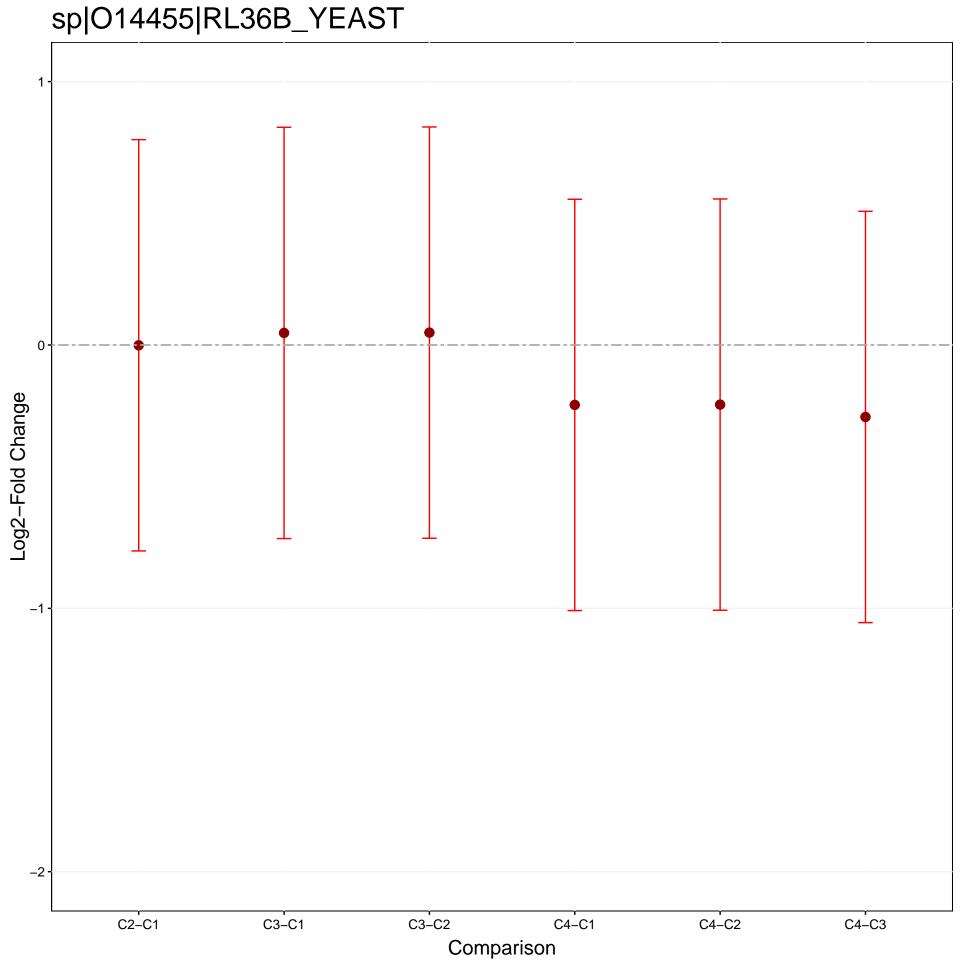
sp|O13539|THP2_YEAST 2. Log2-Fold Change -2-C4-C1 C2-C1 C3-C1 C3-C2 C4-C2 C4-C3

Comparison

sp|O13547|CCW14_YEAST 1.0 0.5 -Log2-Fold Change -0.5· -1.0 C3-C2 C2-C1 C3-C1 C4-C1 C4-C2 C4-C3 Comparison

sp|O13563|RPN13_YEAST 1.0 0.5 -Log2-Fold Change -0.5· -1.0 C2-C1 C3-C1 C3-C2 C4-C1 C4-C2 C4-C3 Comparison

sp|O13585|YP089_YEAST 1.0 0.5 -Log2-Fold Change -0.5· -1.0 C2-C1 C3-C1 C3-C2 C4-C1 C4-C2 C4-C3 Comparison

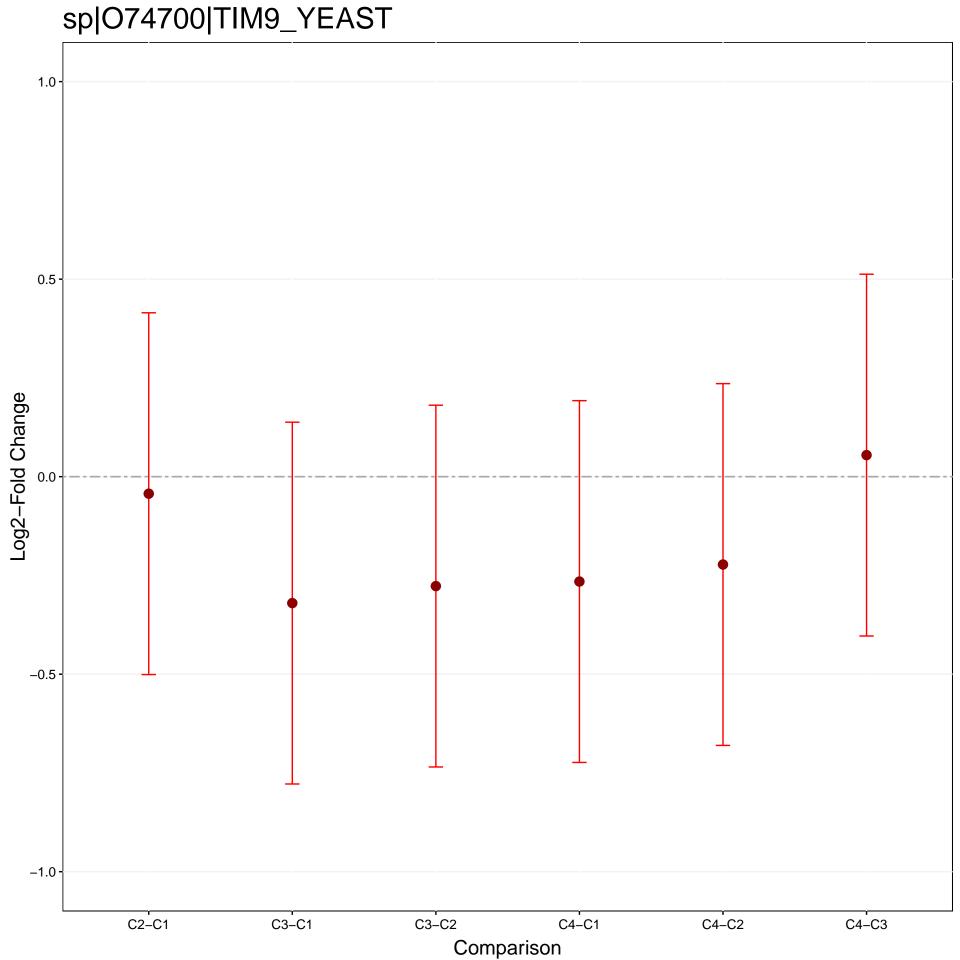


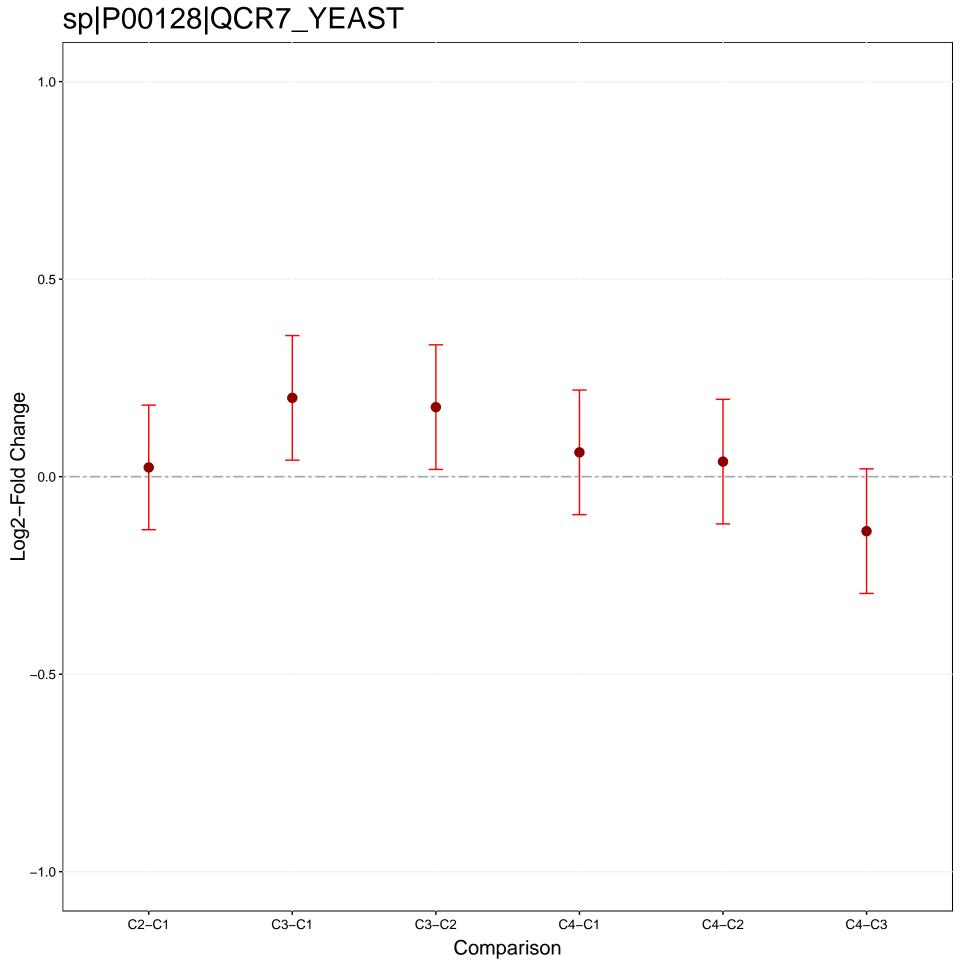
sp|O14467|MBF1_YEAST 1.0 0.5 -Log2-Fold Change -0.5· -1.0 -C2-C1 C3-C1 C3-C2 C4-C1 C4-C2 C4-C3 Comparison

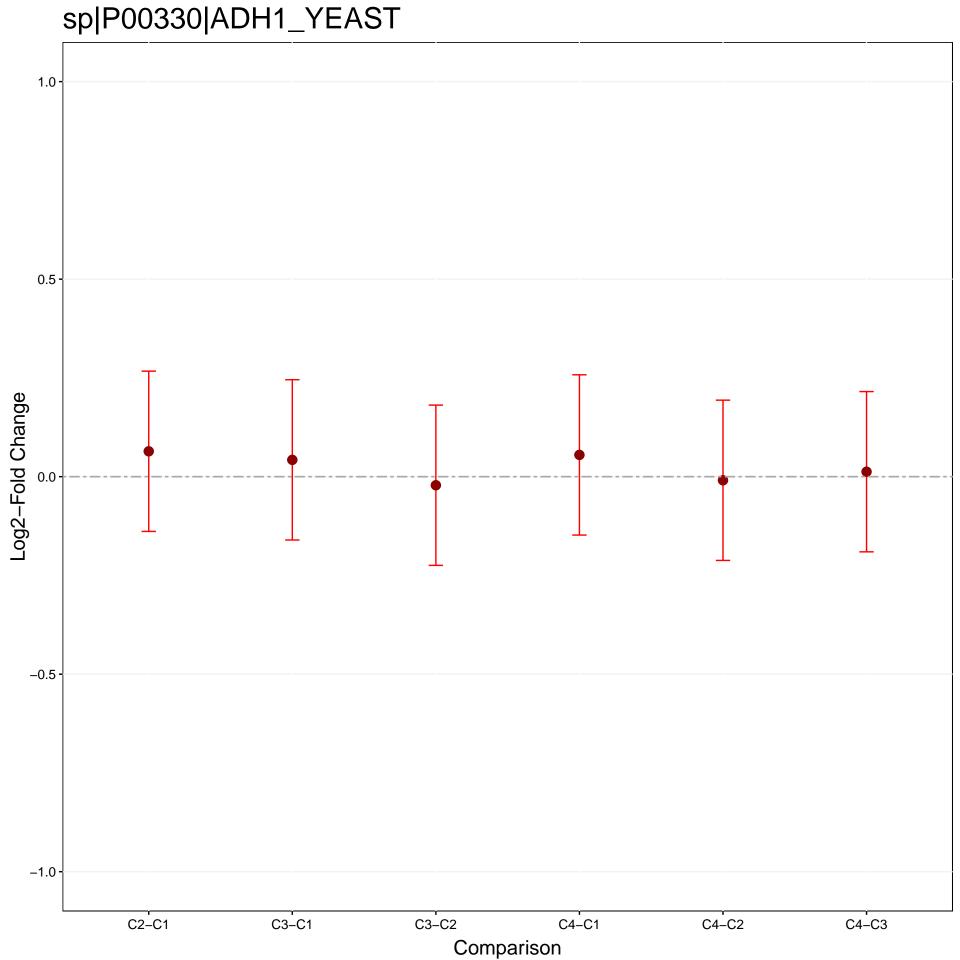
sp|O14468|YO304_YEAST 2-Log2-Fold Change -2-C4-C1 C2-C1 C3-C1 C3-C2 C4-C2 C4-C3 Comparison

sp|O43137|YB085_YEAST Log2-Fold Change -2-C2-C1 C3-C1 C3-C2 C4-C1 C4-C2 C4-C3 Comparison

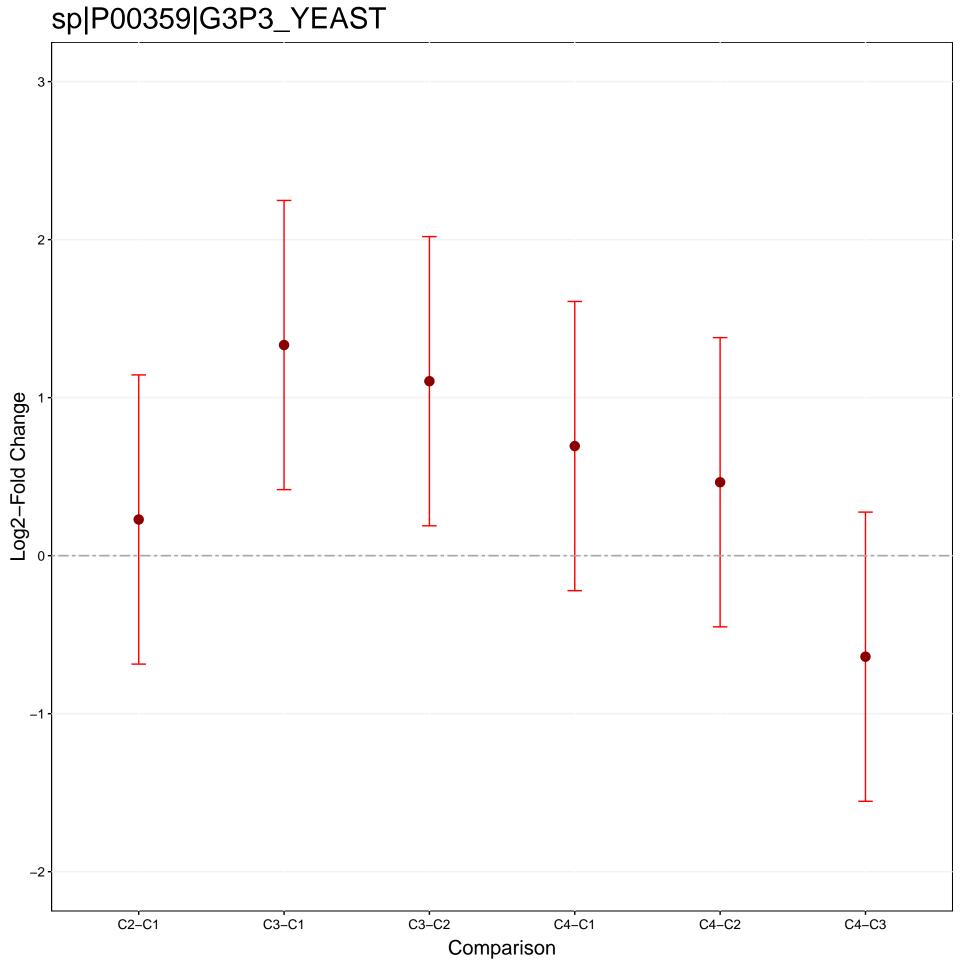
sp|O60200|MDM35_YEAST Log2-Fold Change C2-C1 C3-C1 C3-C2 C4-C1 C4-C2 C4-C3 Comparison

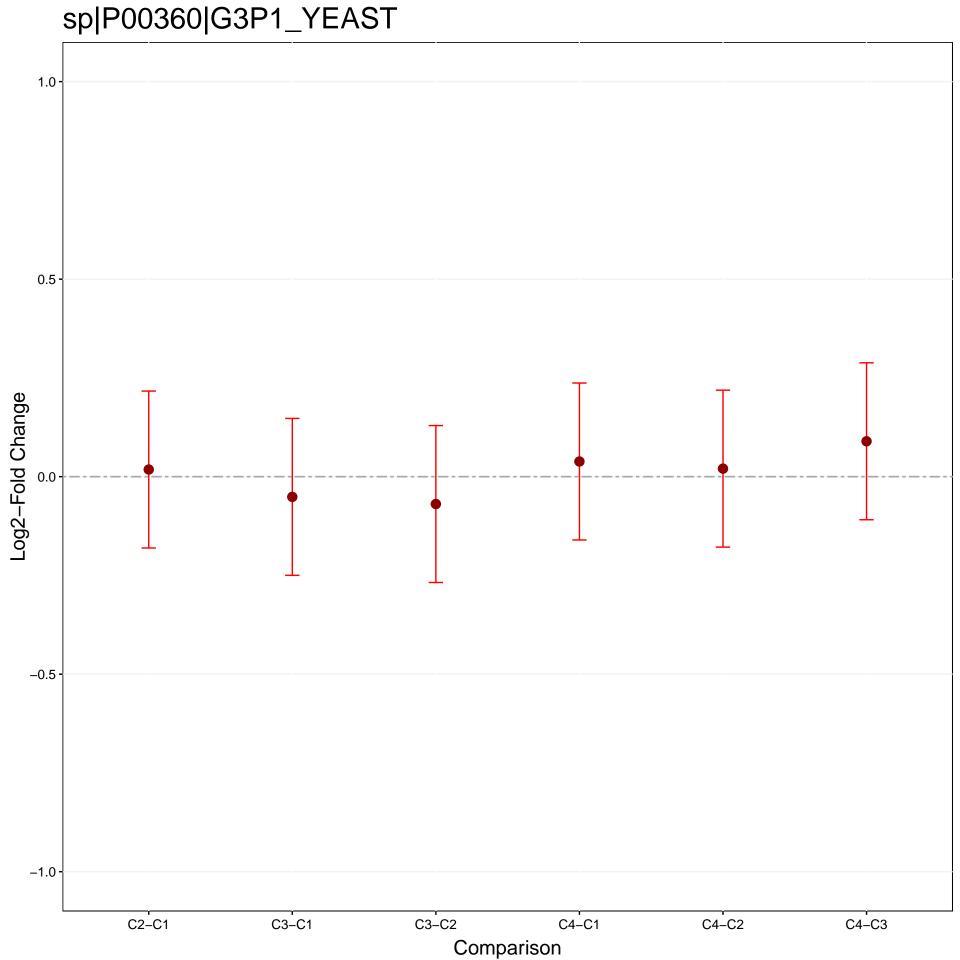




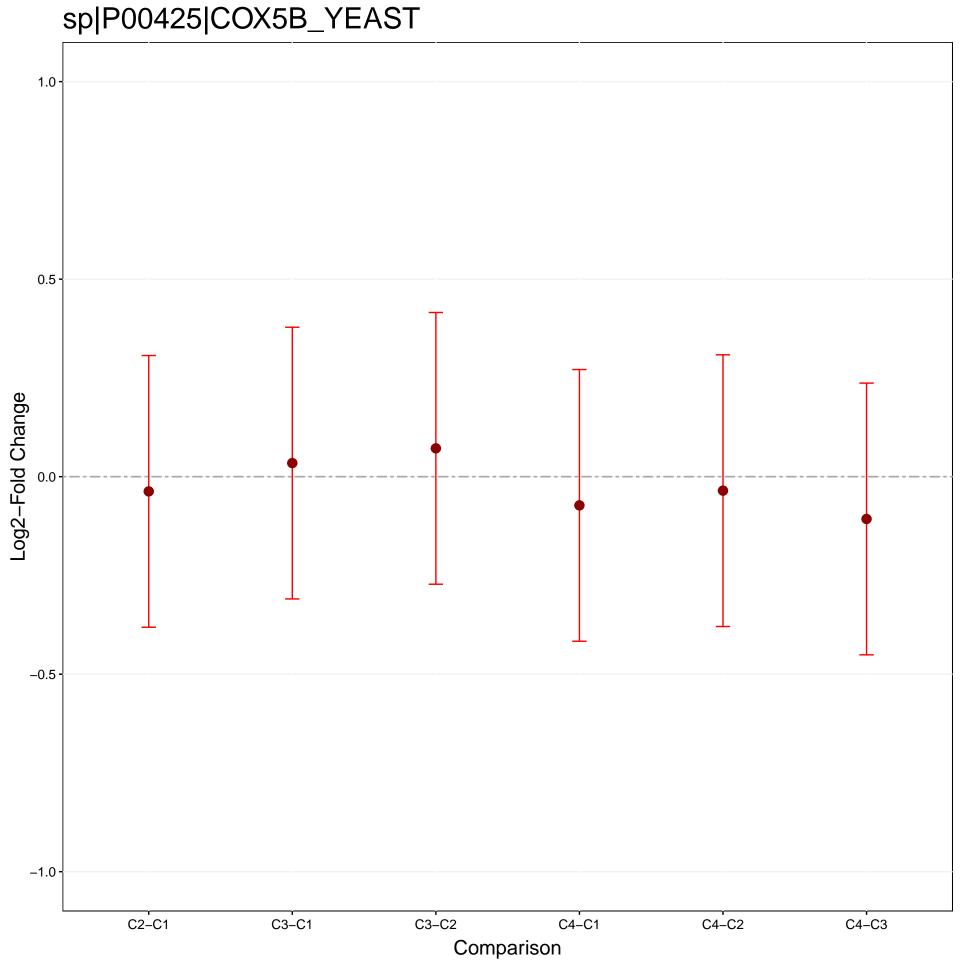


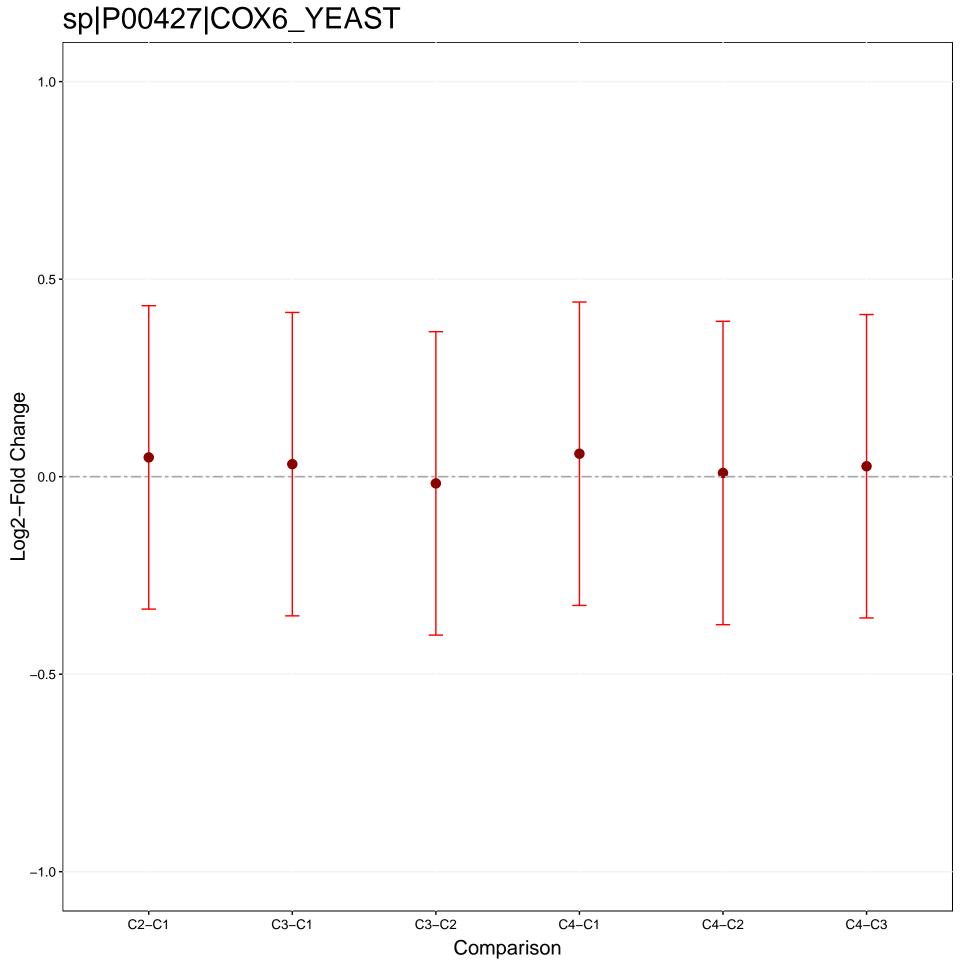
sp|P00358|G3P2_YEAST 2-Log2-Fold Change -2-C4-C1 C2-C1 C3-C1 C3-C2 C4-C2 C4-C3 Comparison

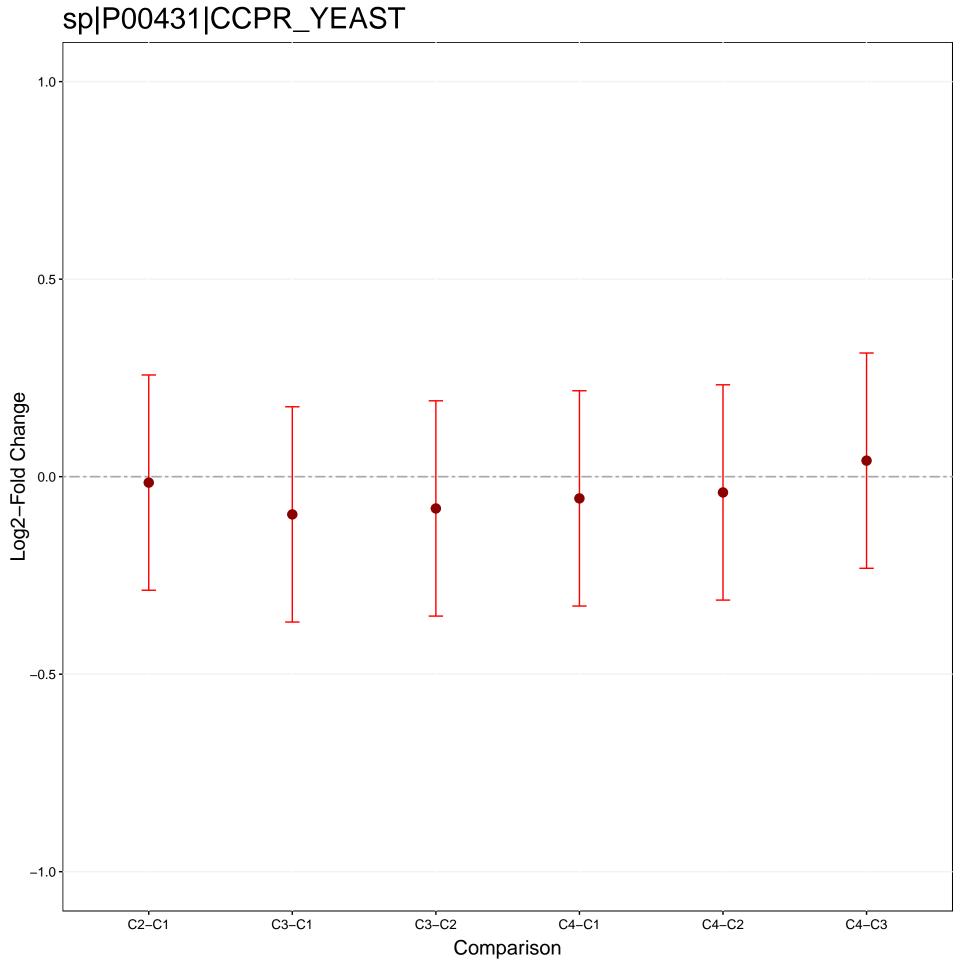


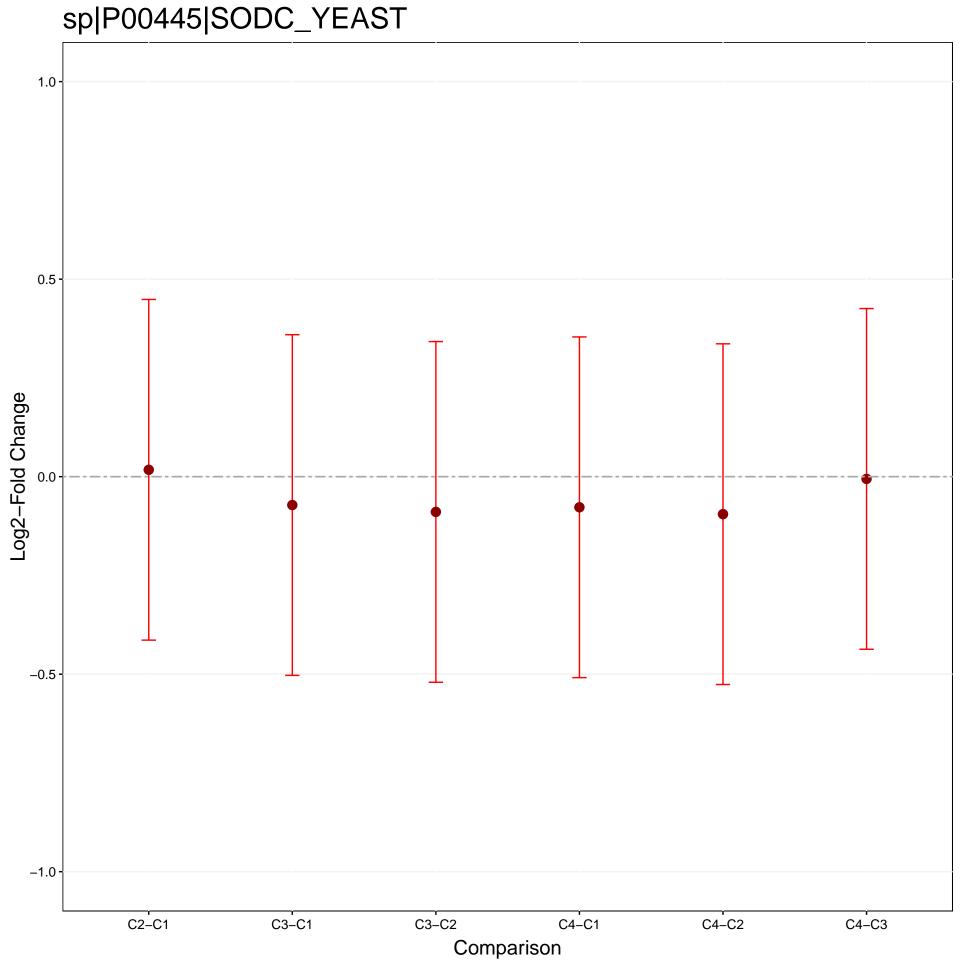


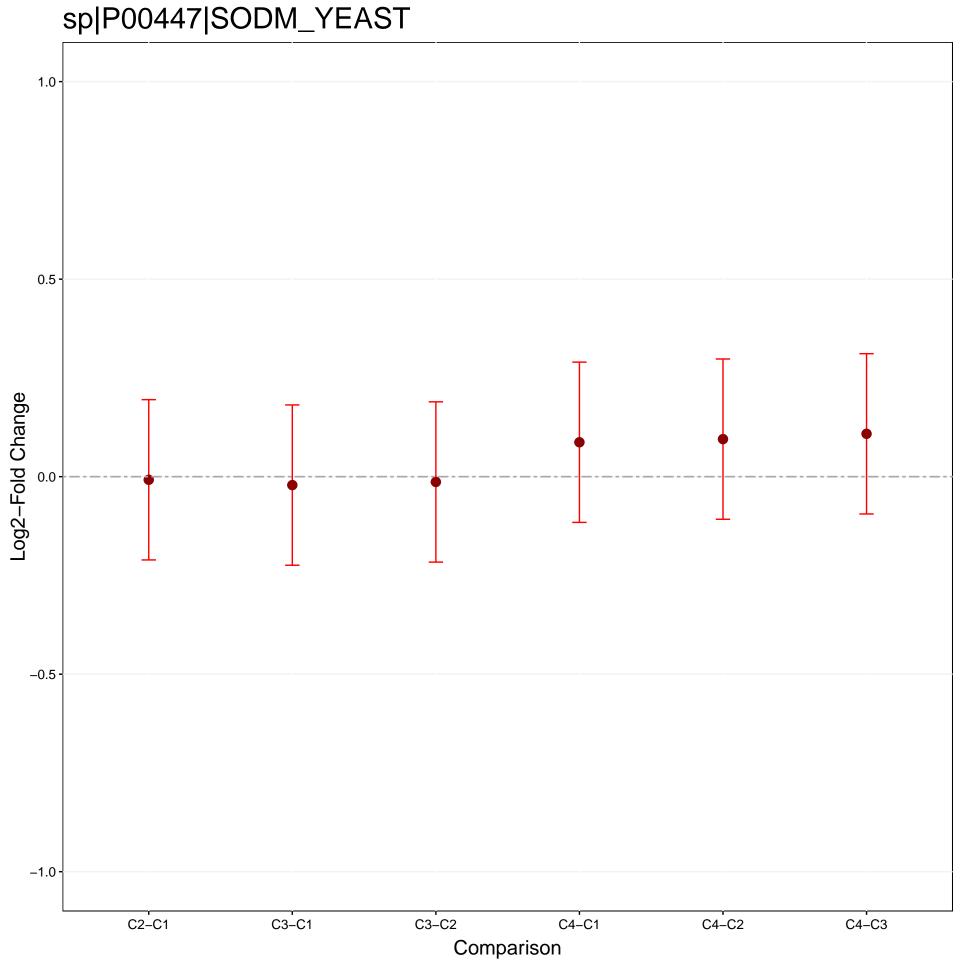
sp|P00410|COX2_YEAST 2-Log2-Fold Change -2-C4-C1 C2-C1 C3-C1 C3-C2 C4-C2 C4-C3 Comparison

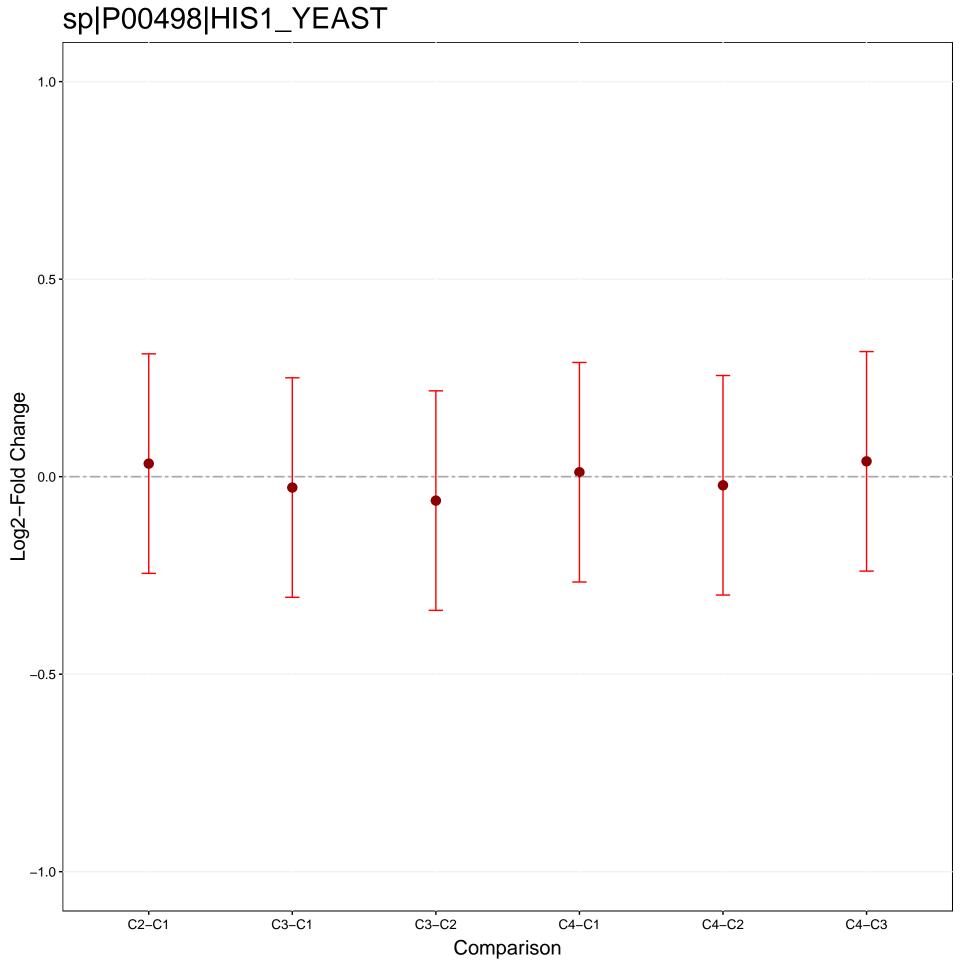


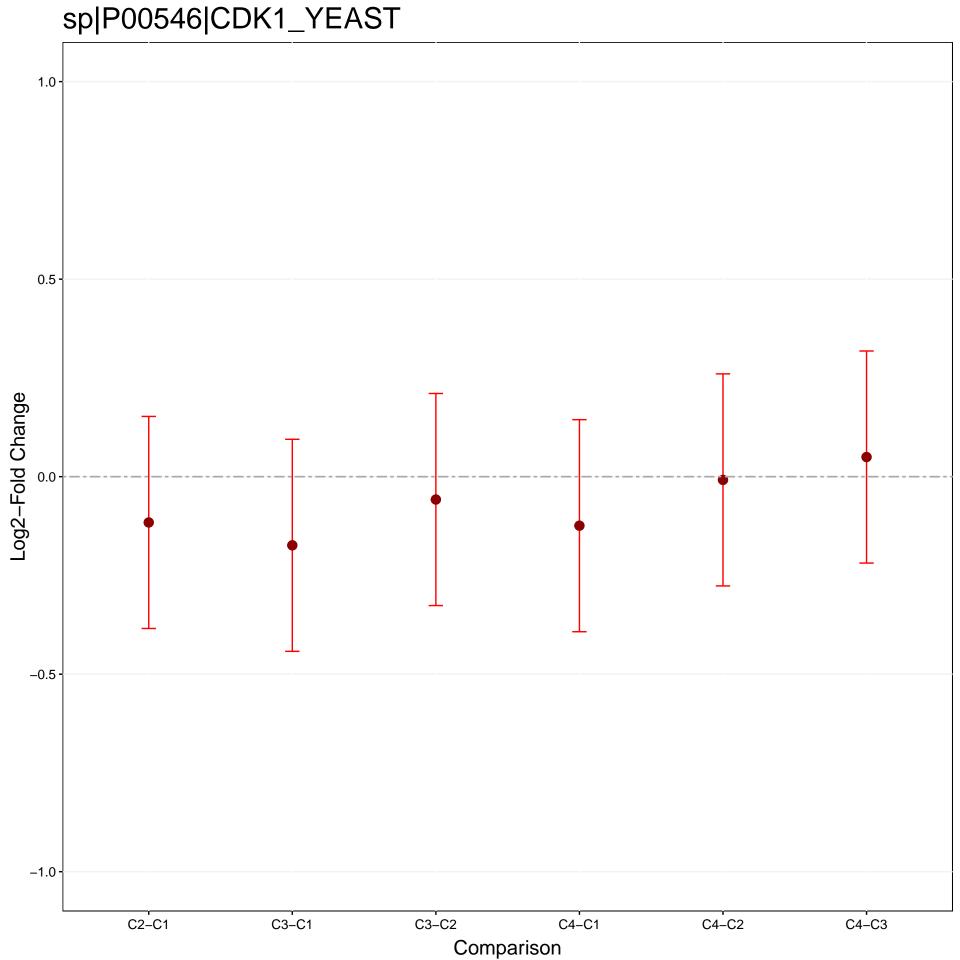


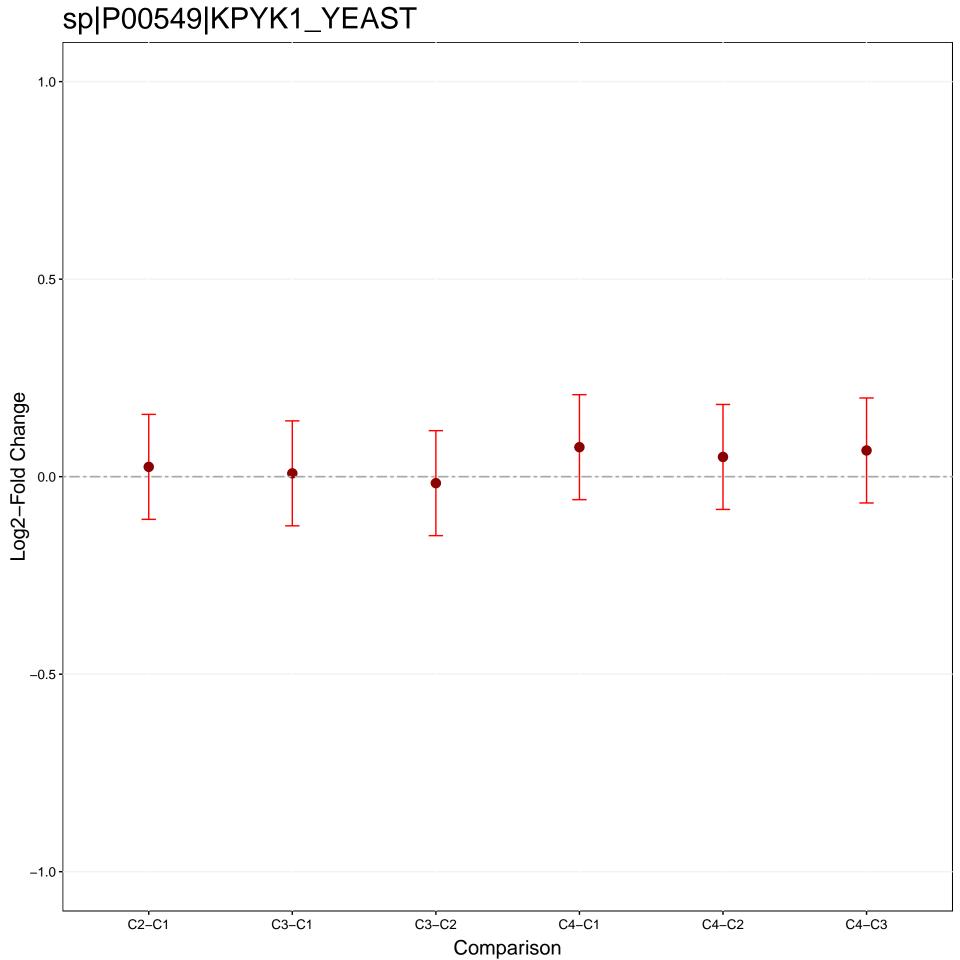


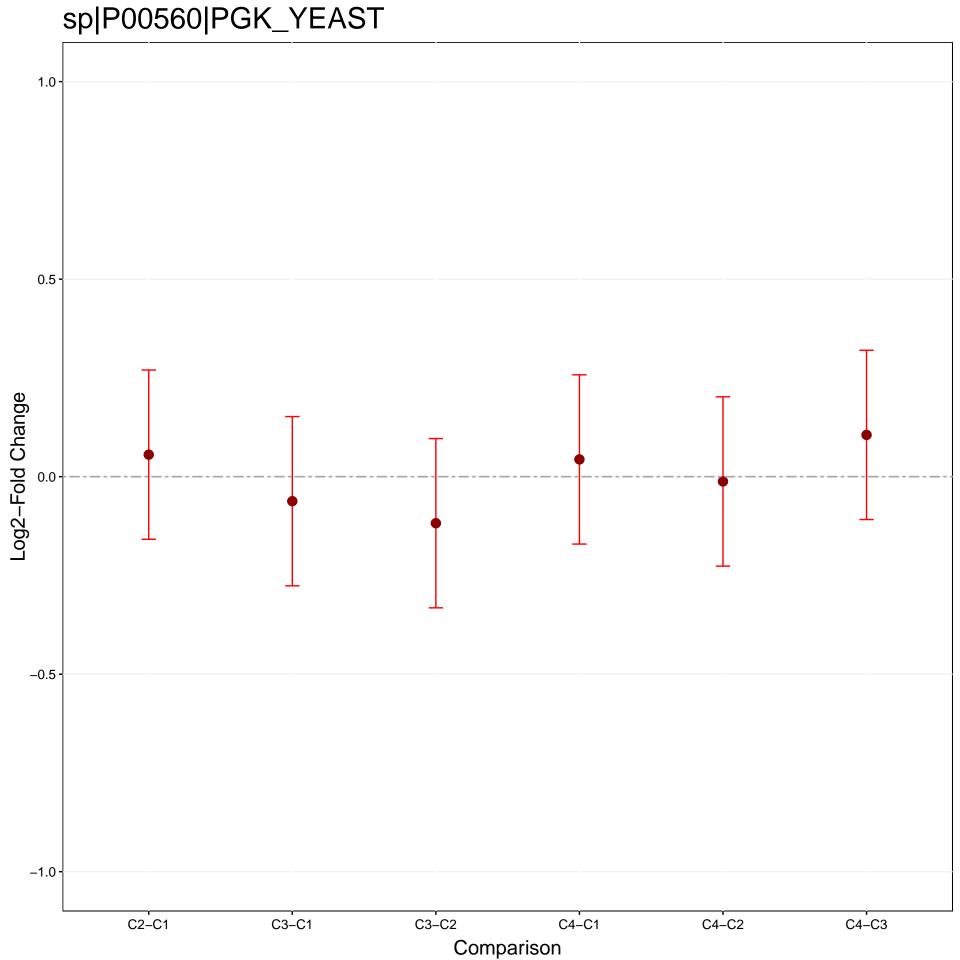


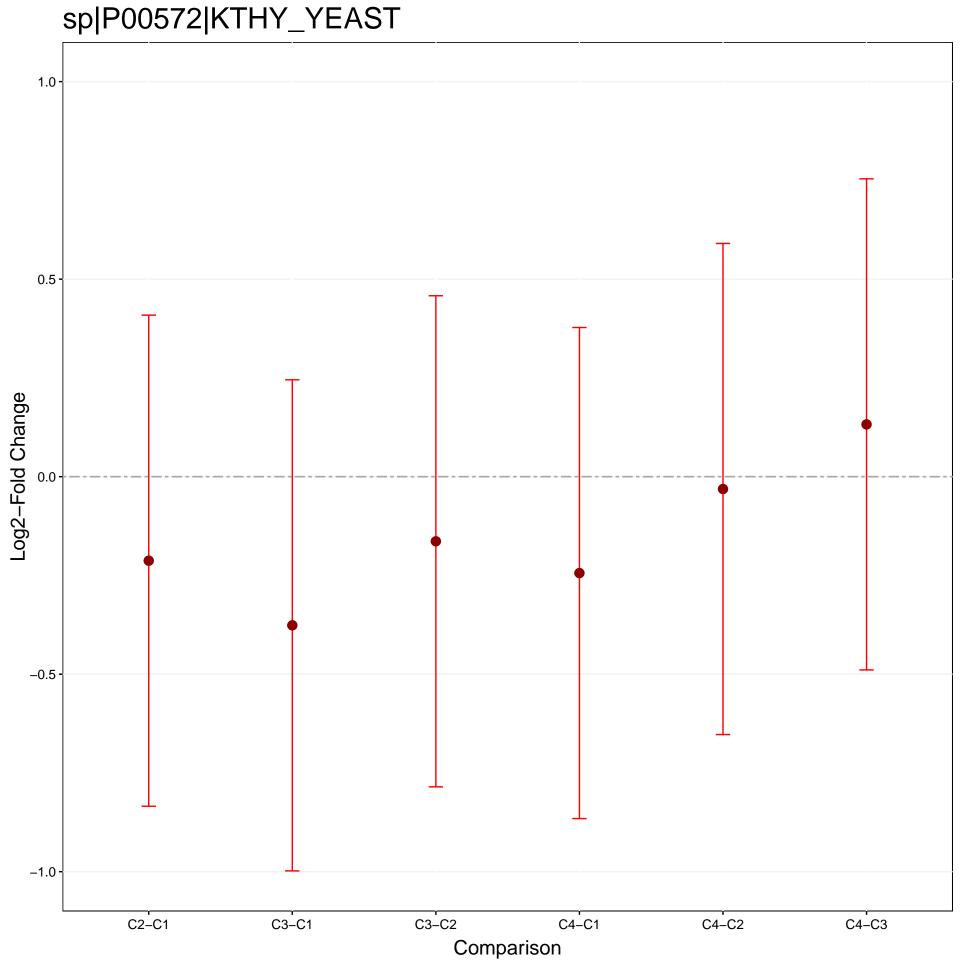


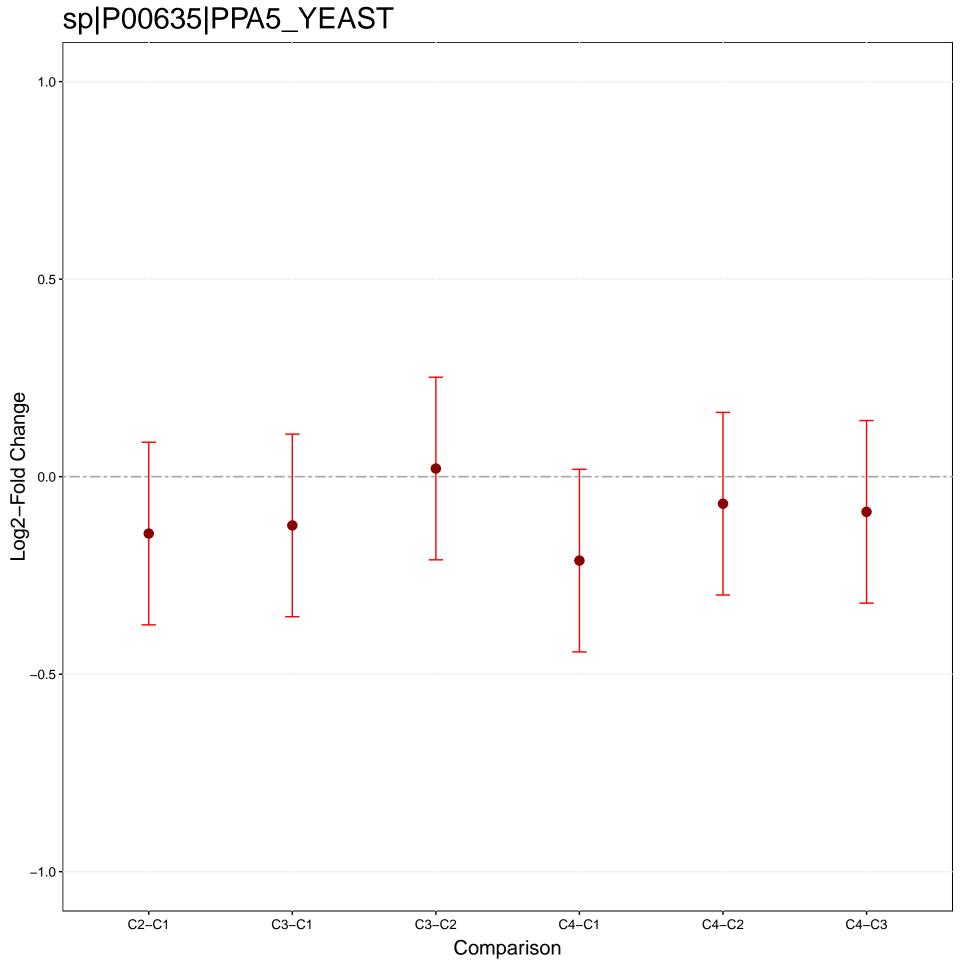


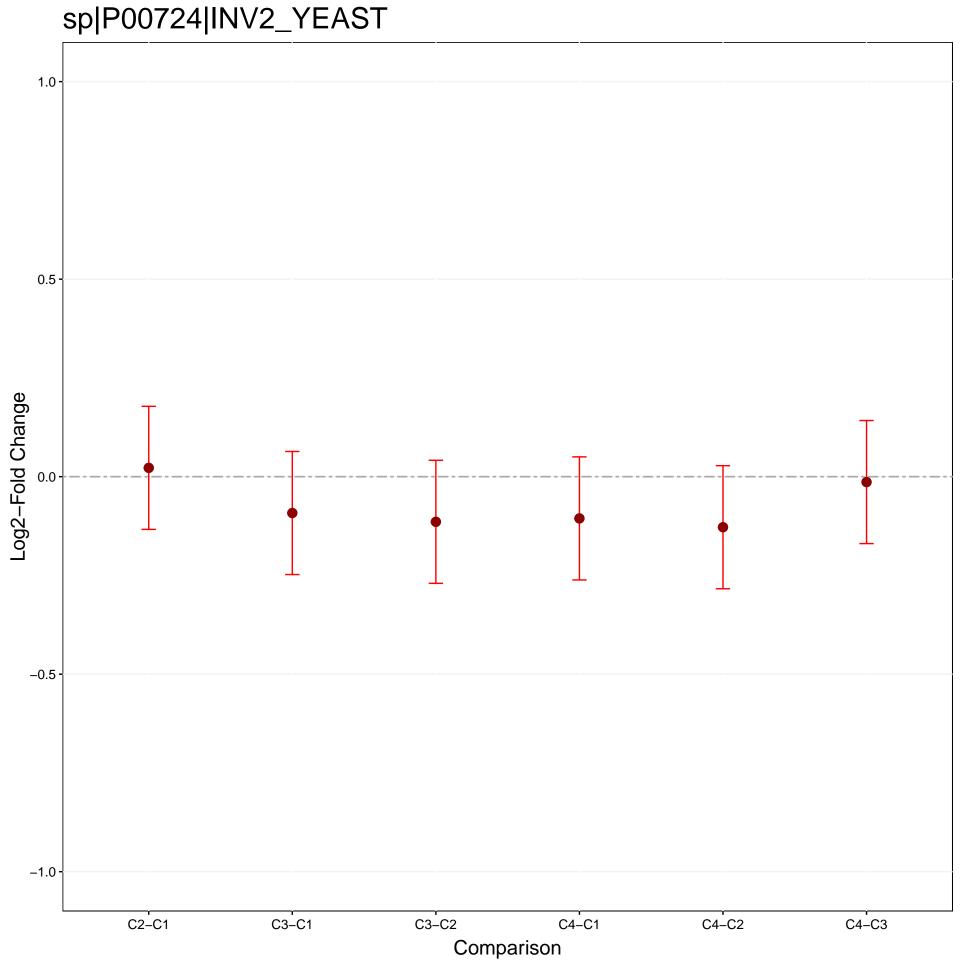


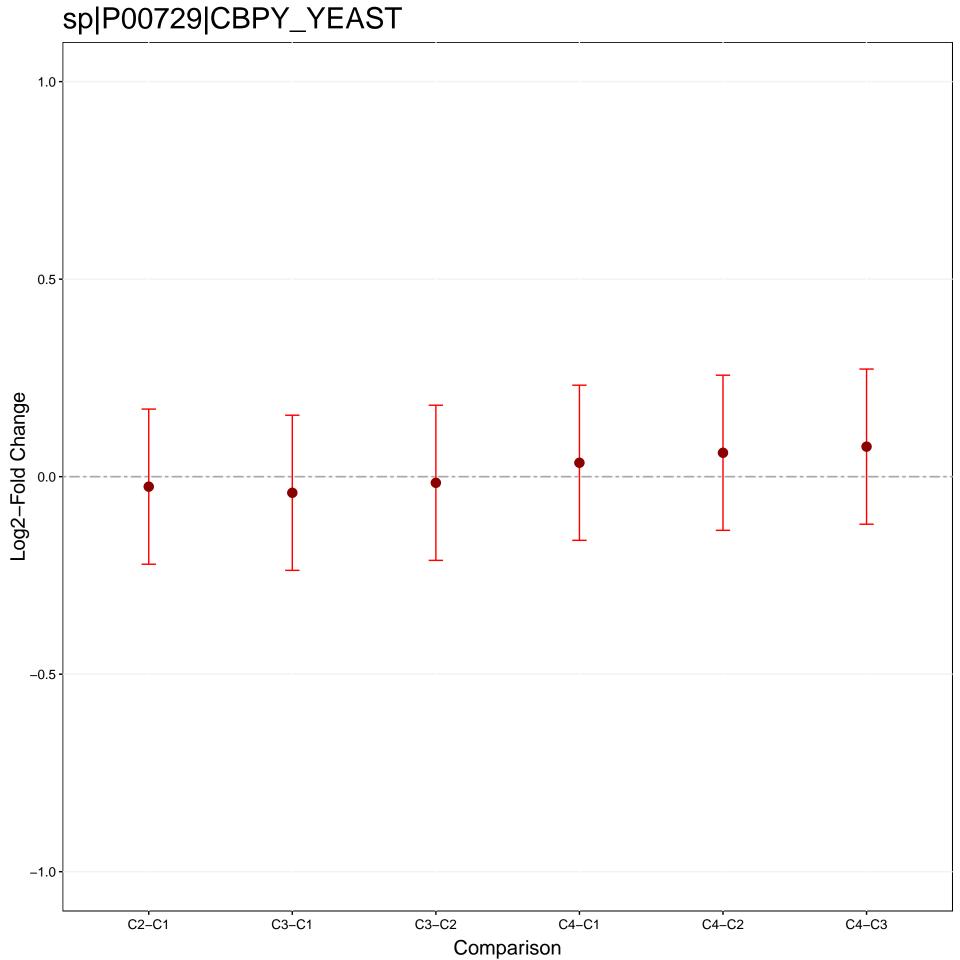


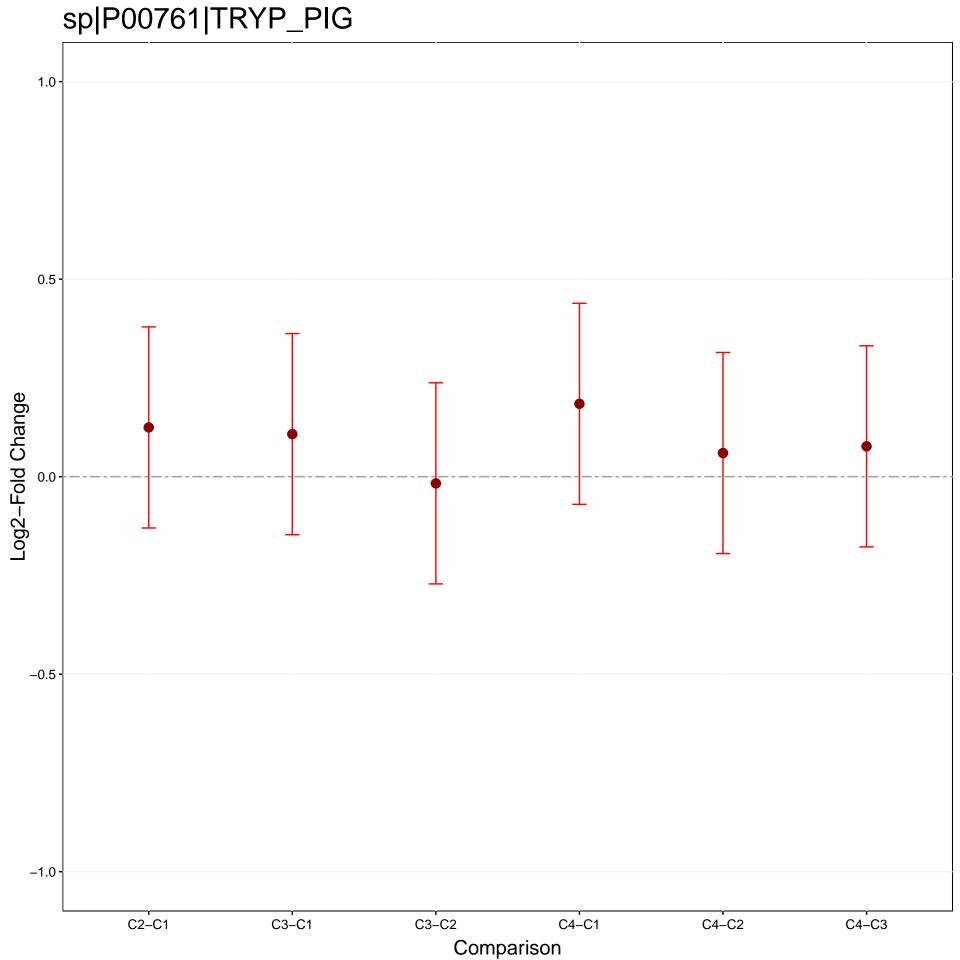


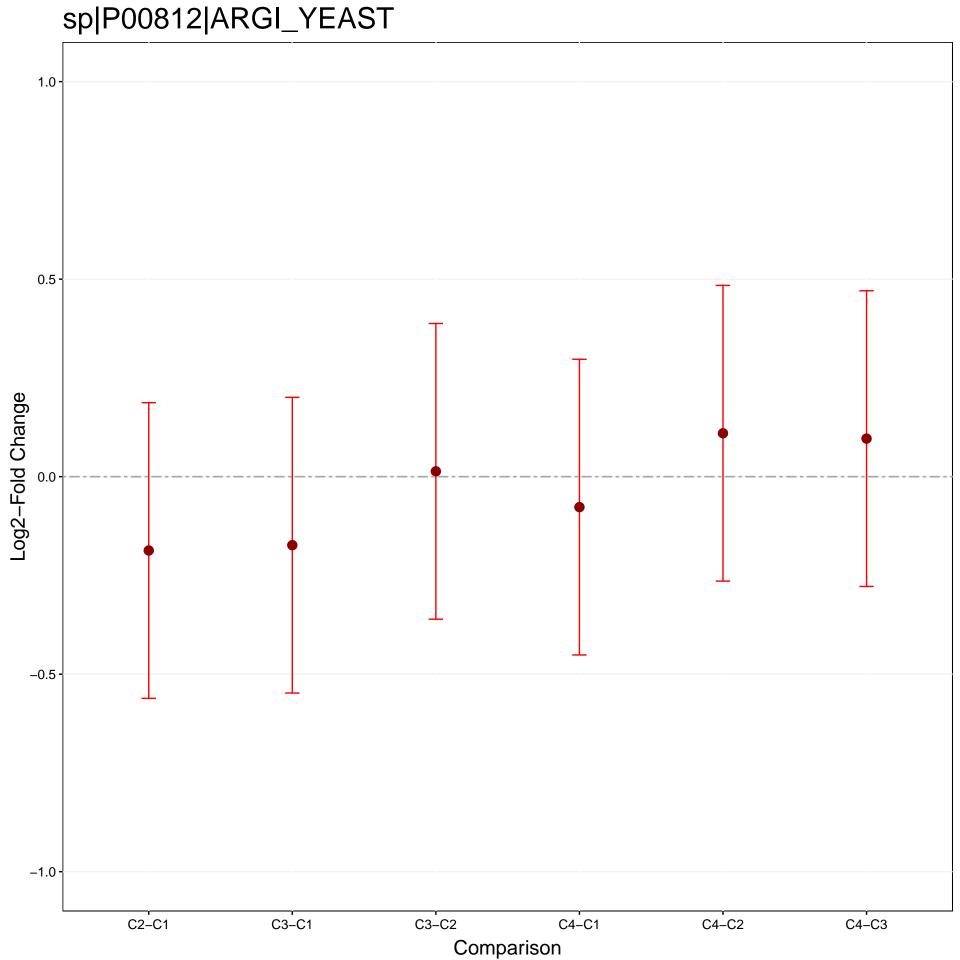


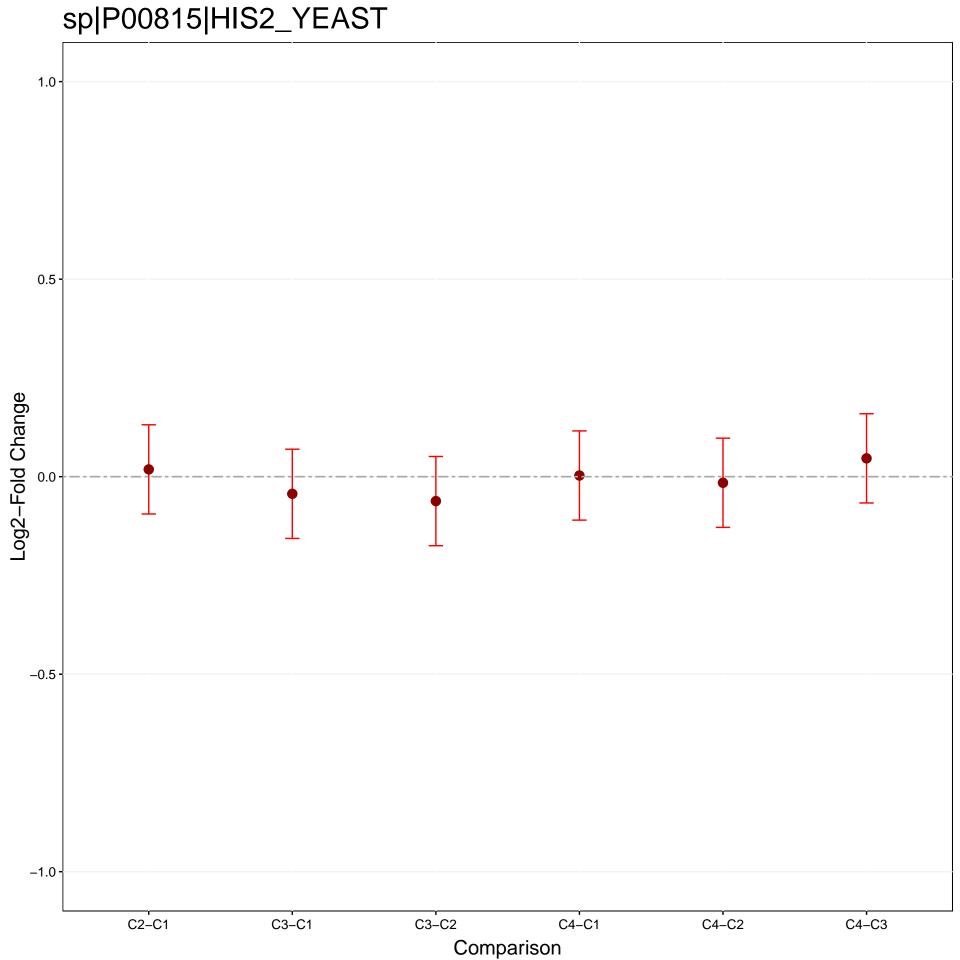


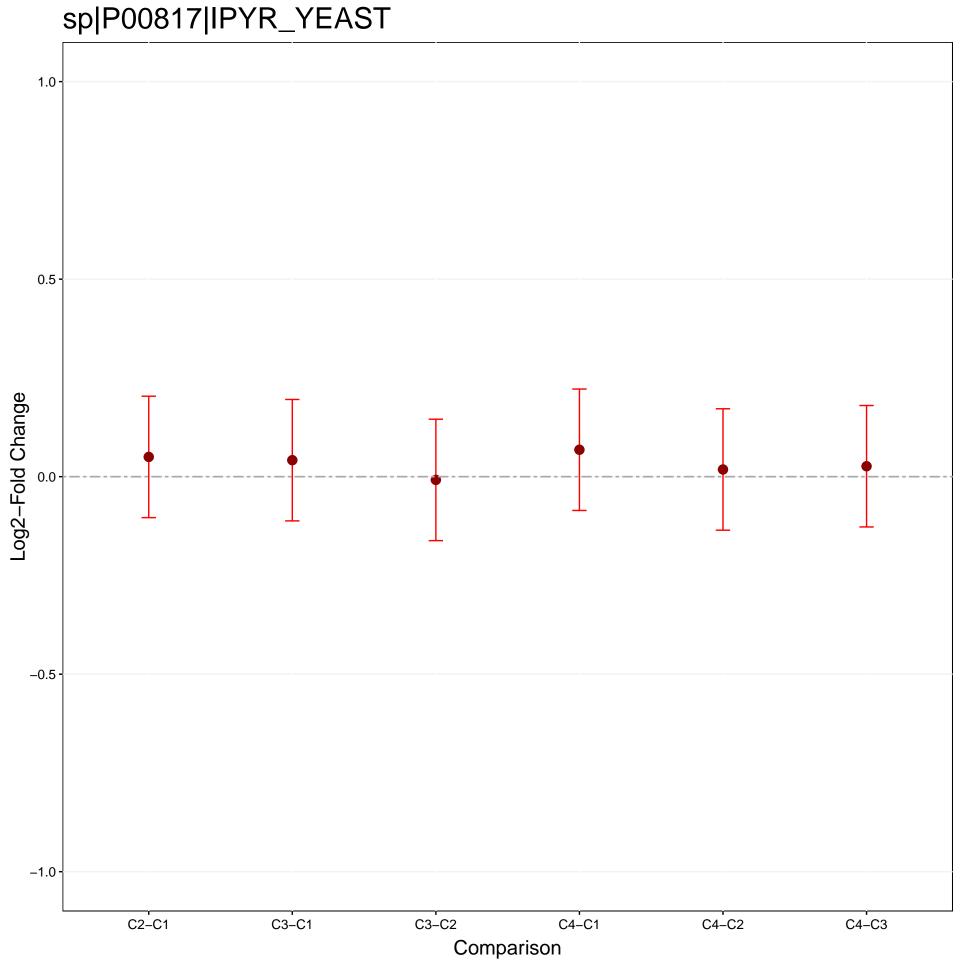


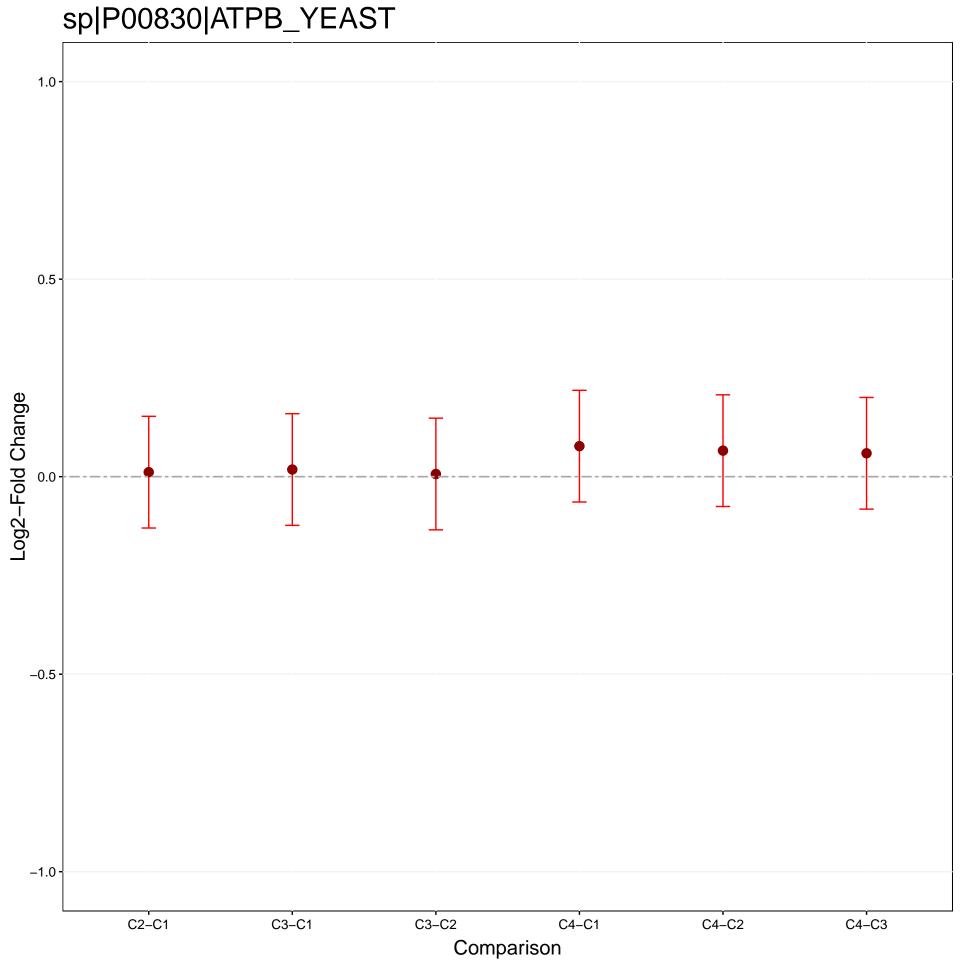


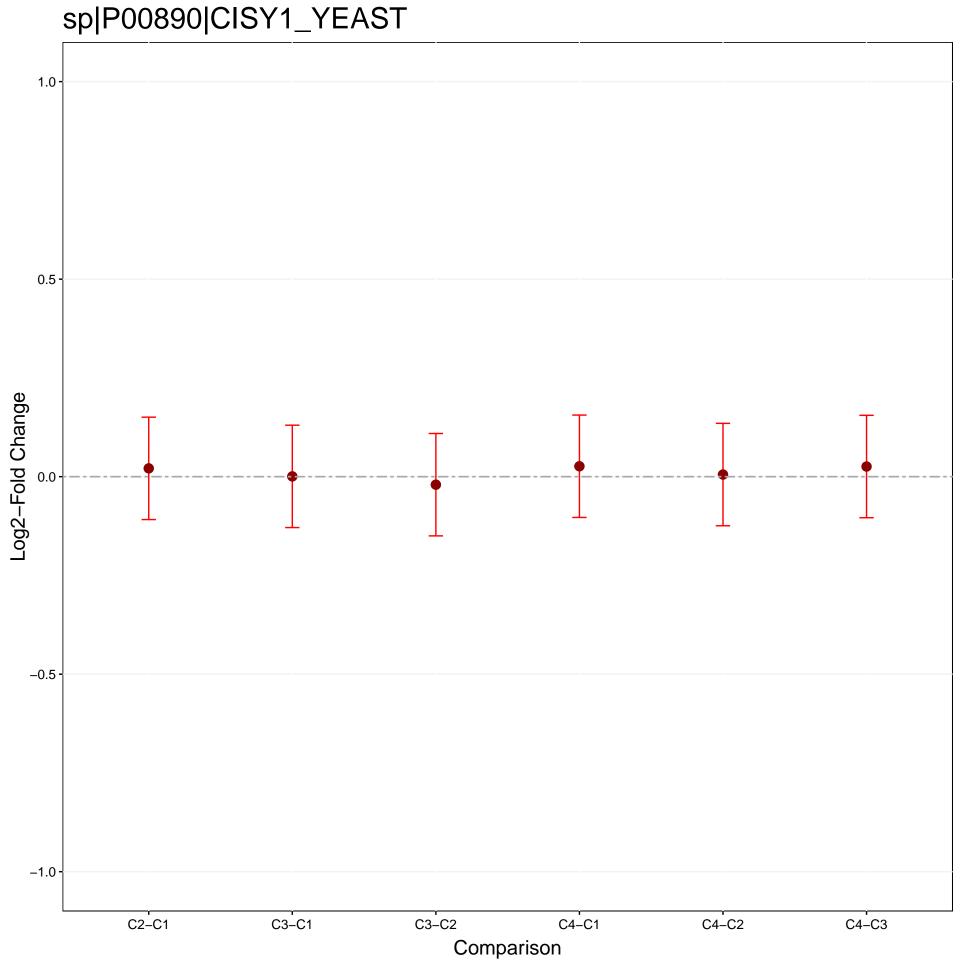


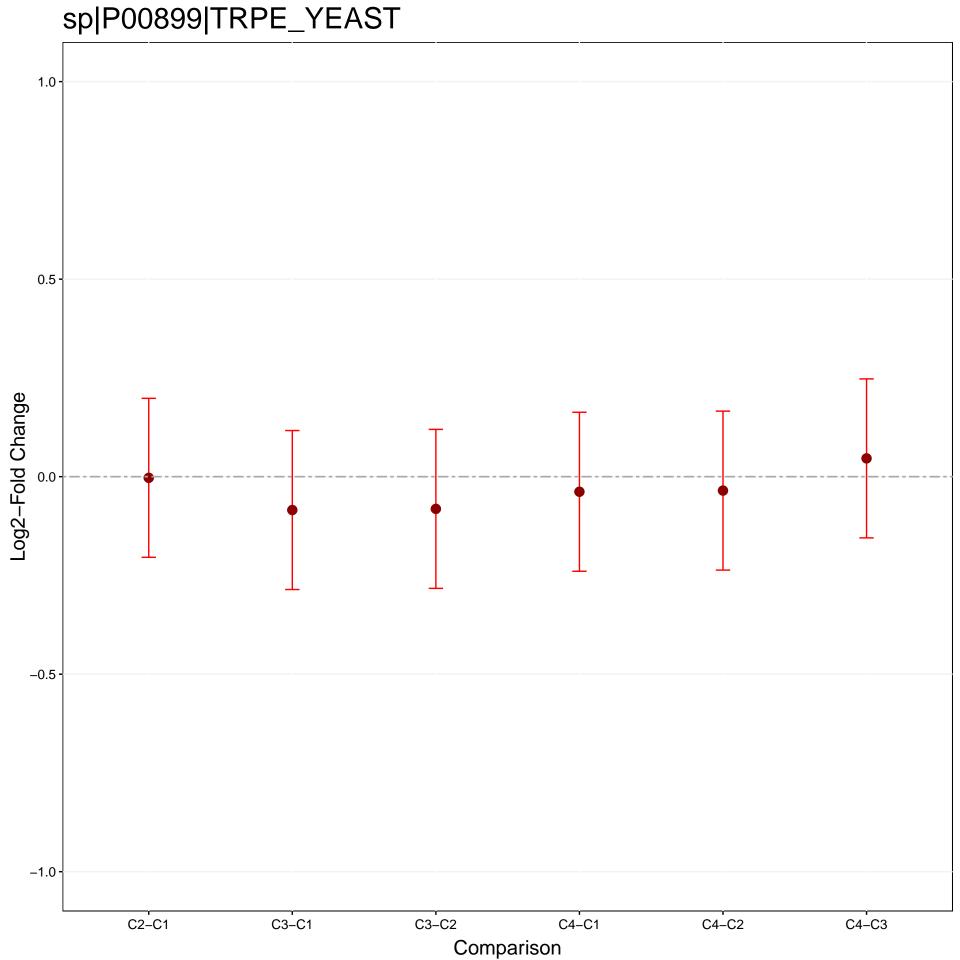


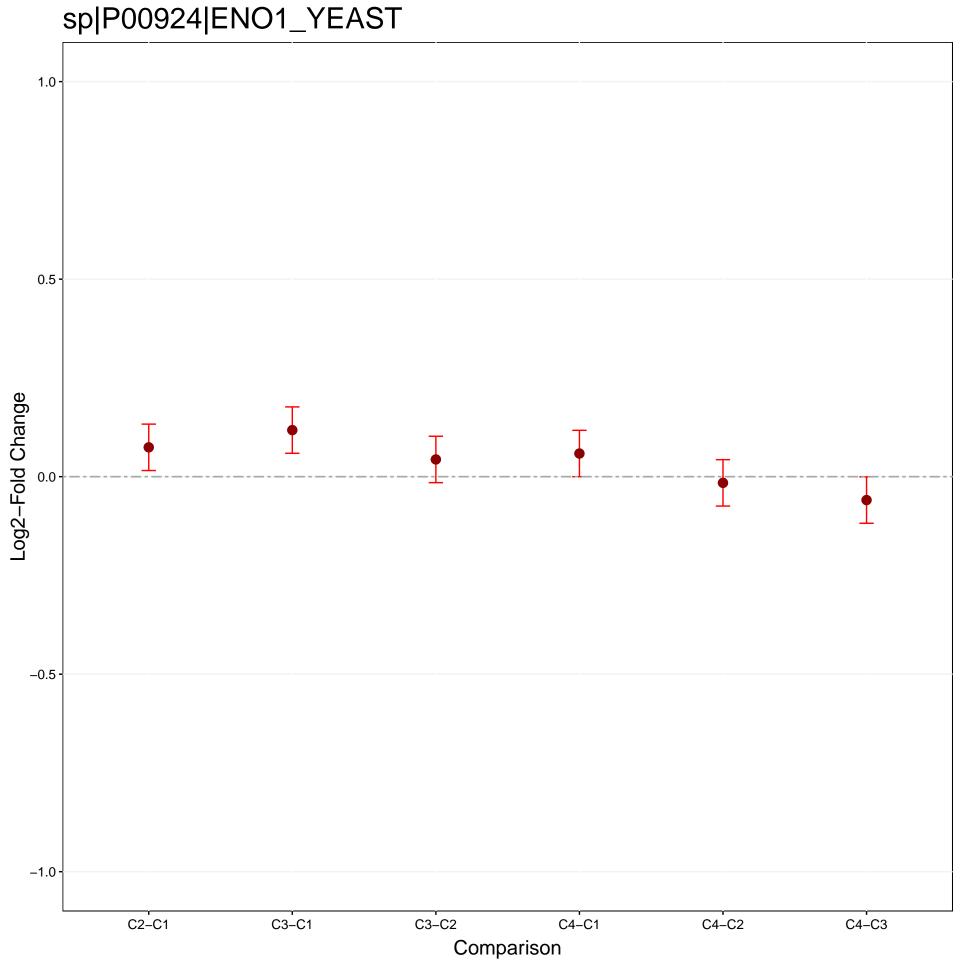


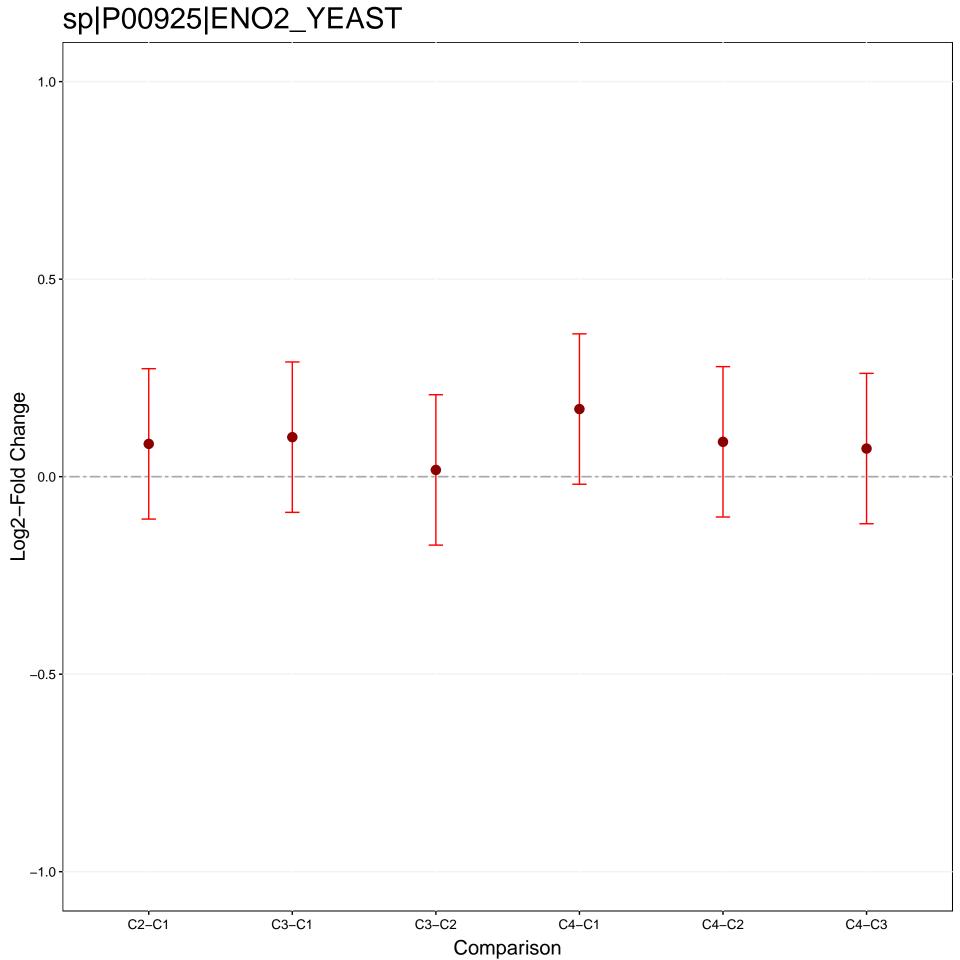


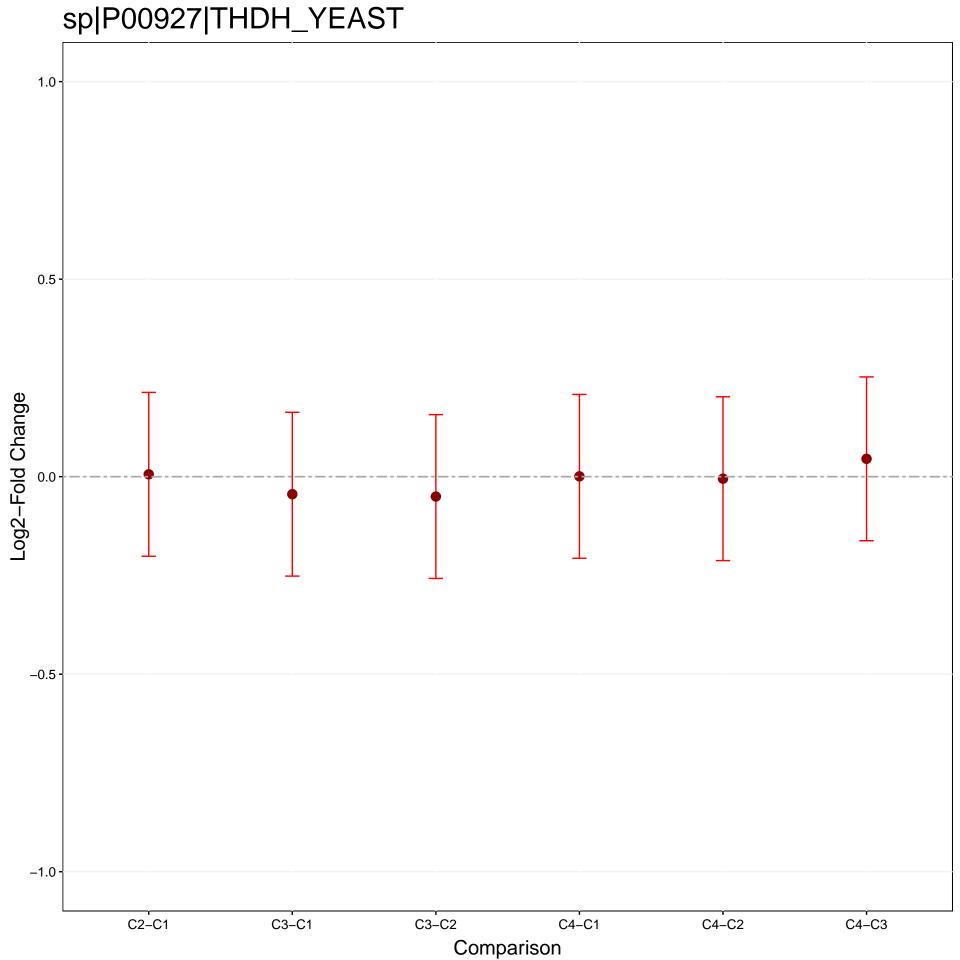


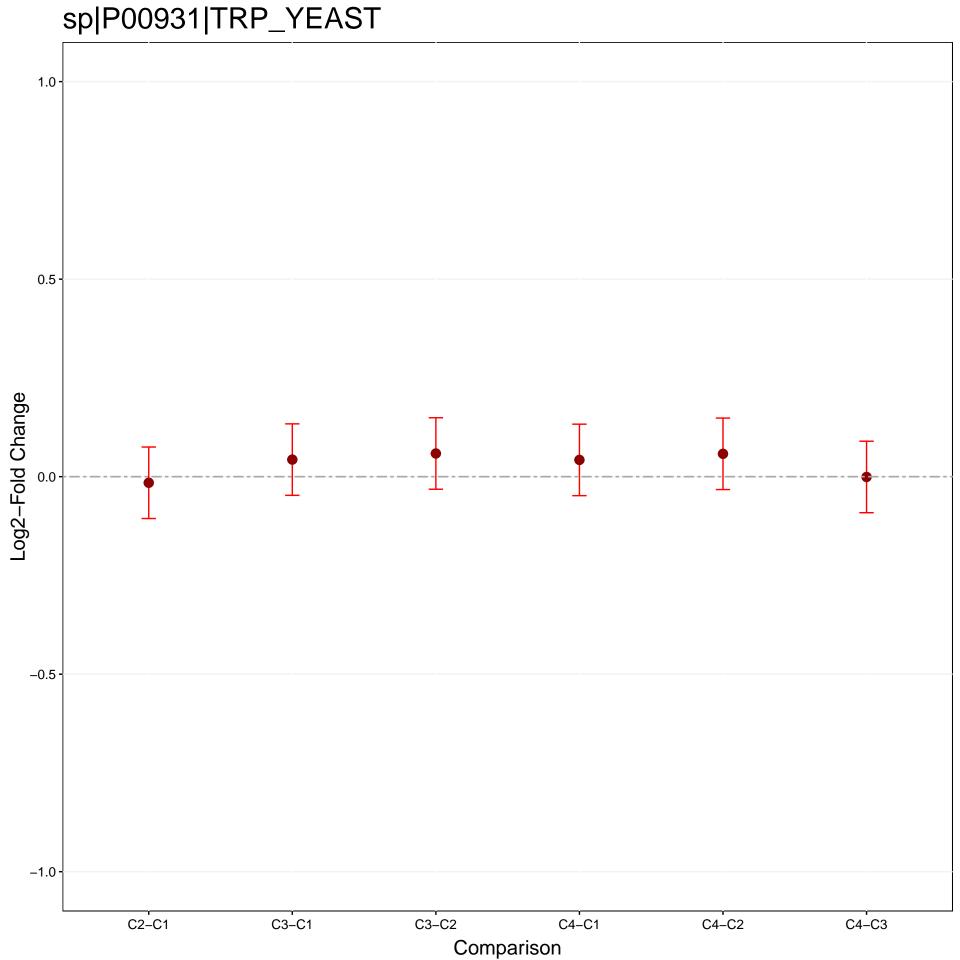


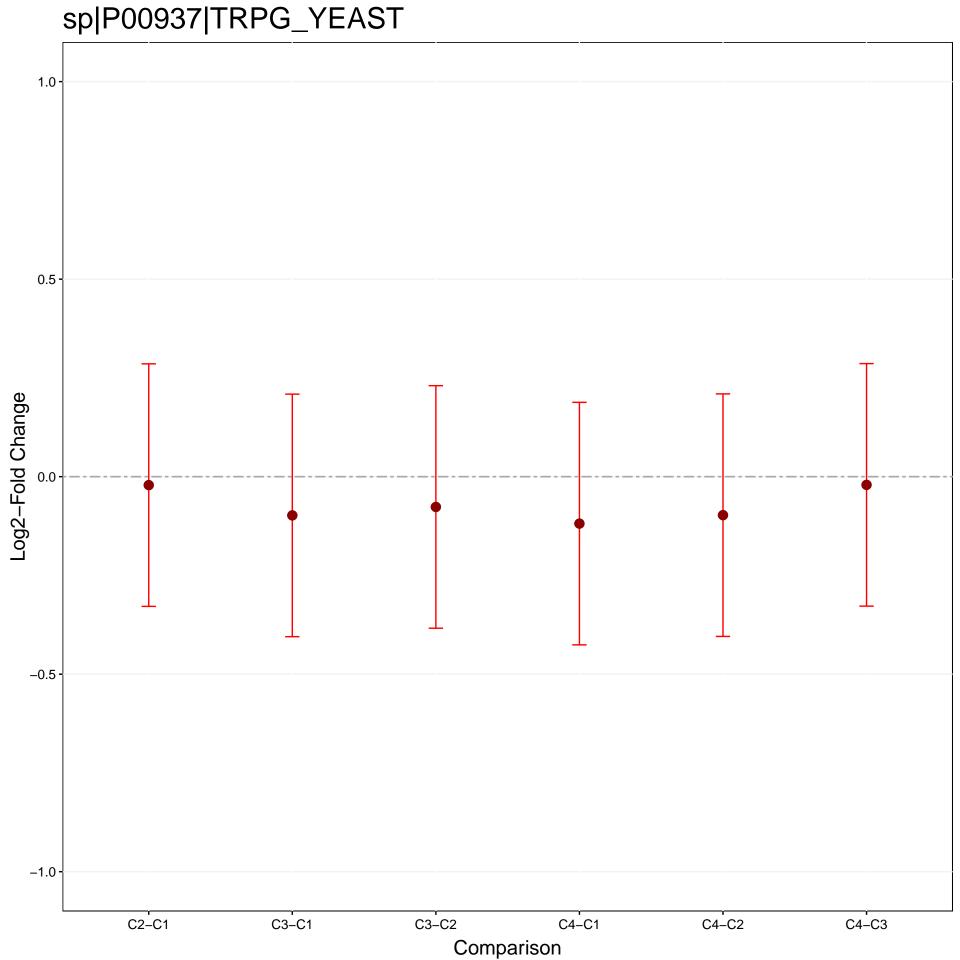


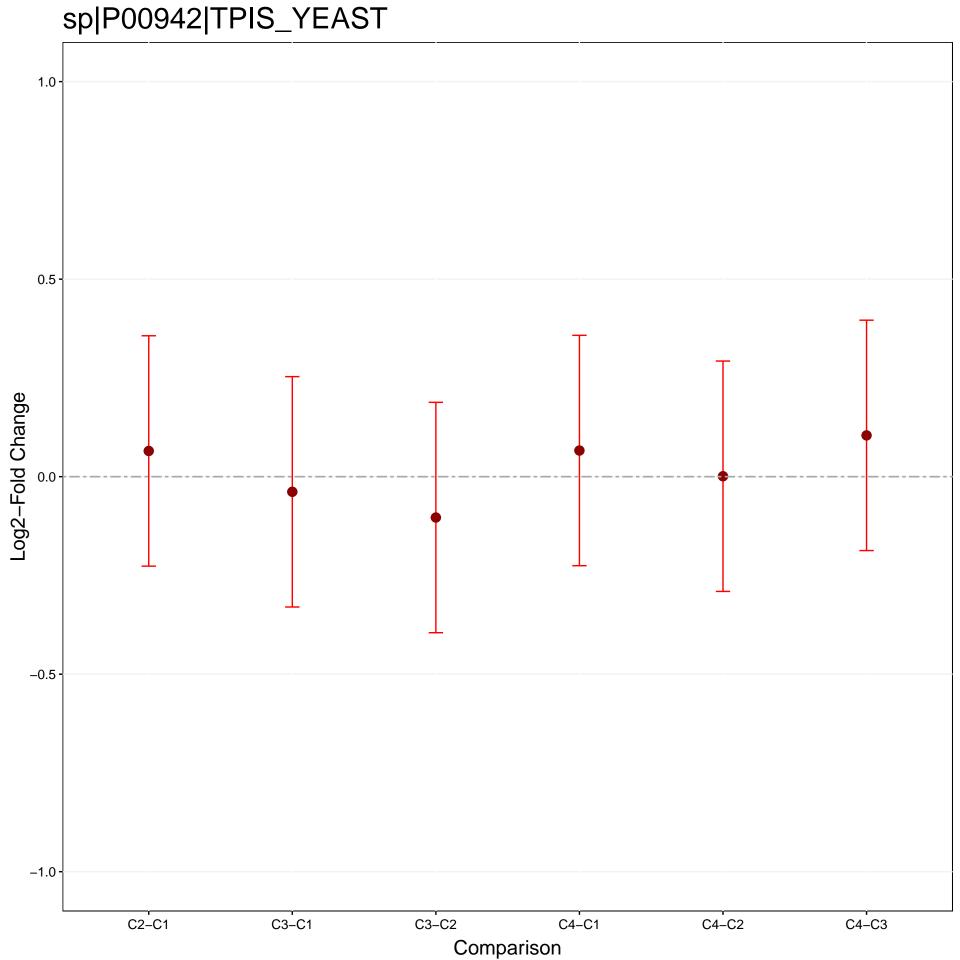


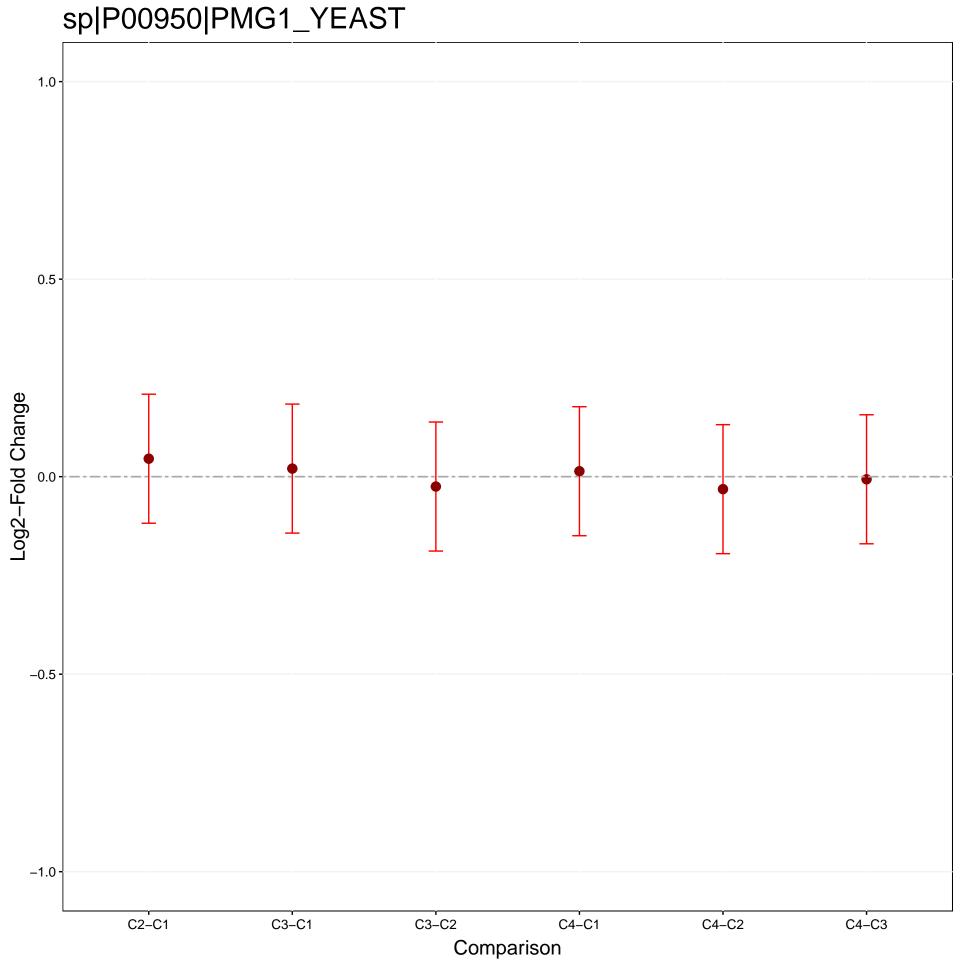


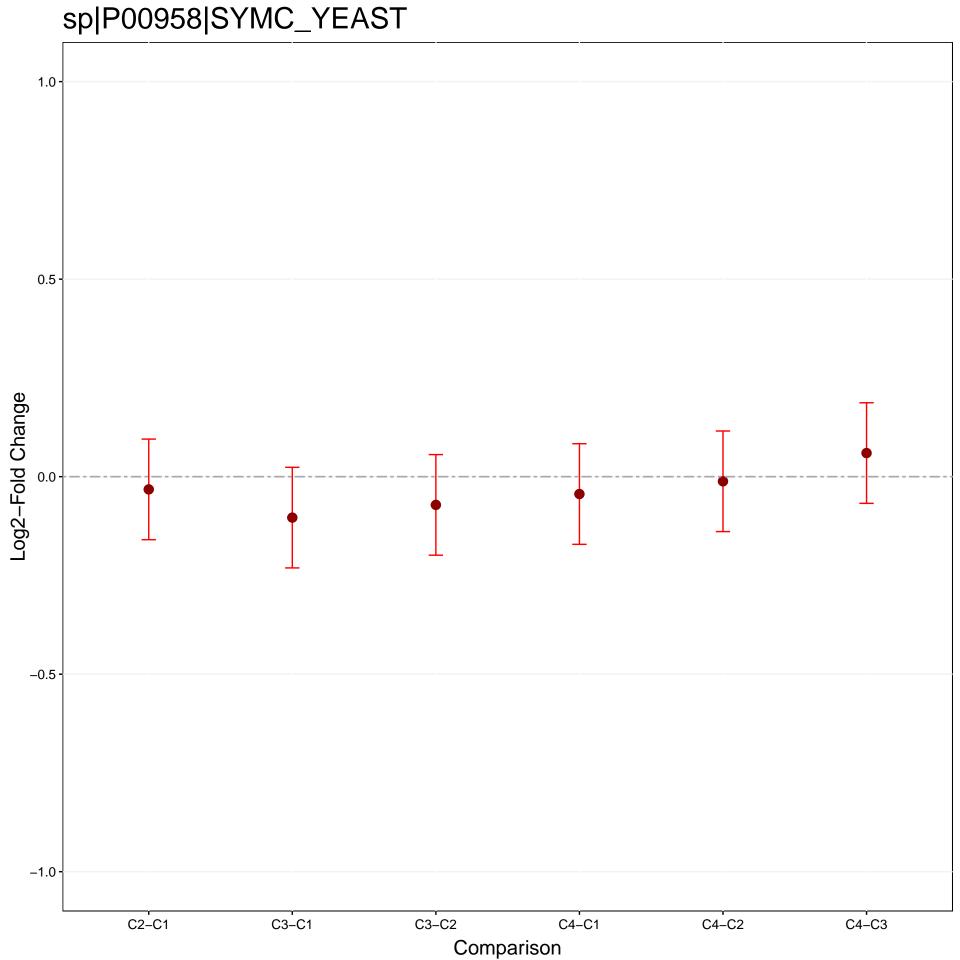












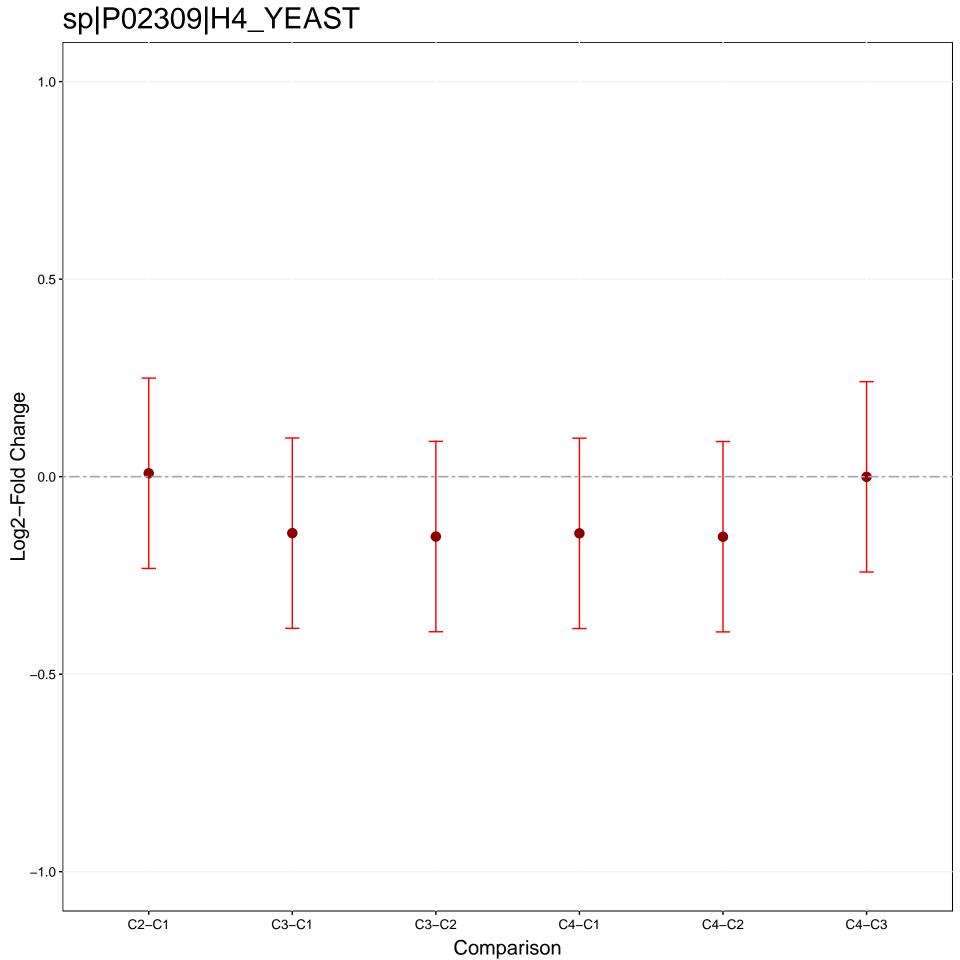
sp|P01094|IPA3_YEAST 2.5 Log2-Fold Change -2.5· -5.0 -C2-C1 C3-C1 C3-C2 C4-C1 C4-C2 C4-C3 Comparison

sp|P01097|ATIF_YEAST 2-Log2-Fold Change -2-C4-C1 C2-C1 C3-C1 C3-C2 C4-C2 C4-C3 Comparison

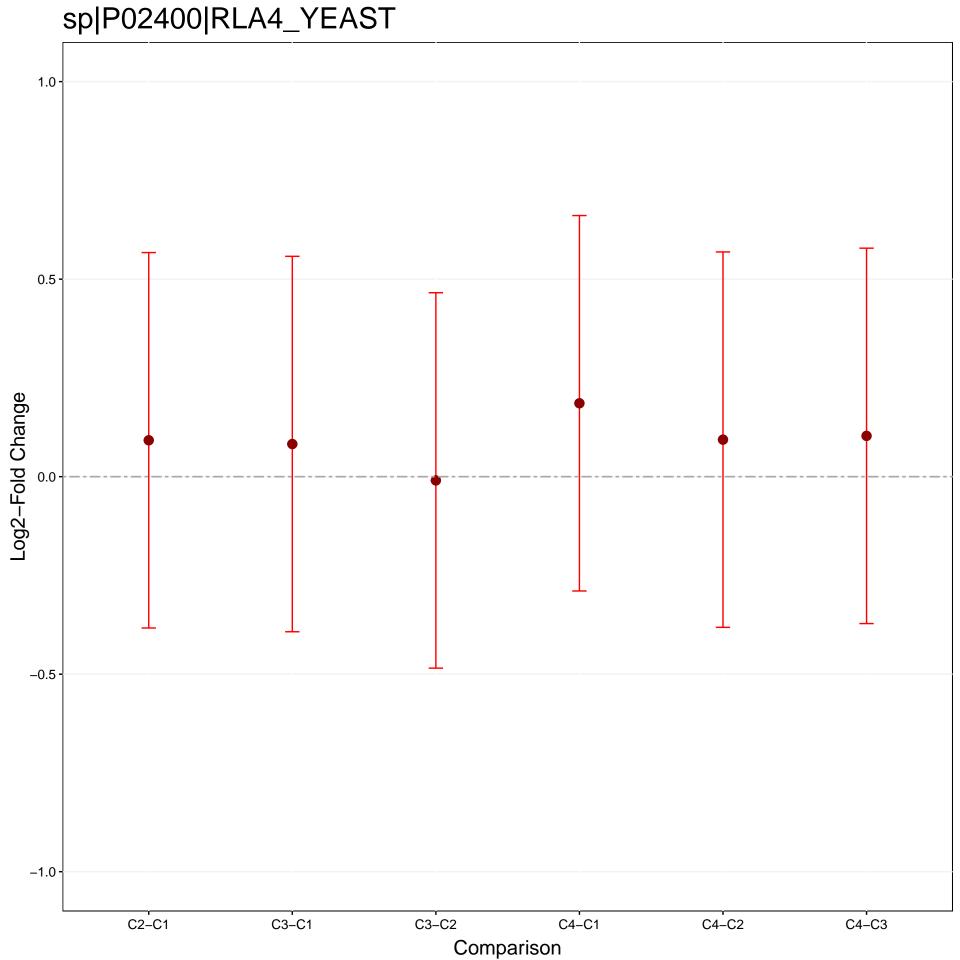
sp|P01119|RAS1_YEAST 1.0 0.5 -Log2-Fold Change -0.5· -1.0 C2-C1 C3-C1 C3-C2 C4-C1 C4-C2 C4-C3 Comparison

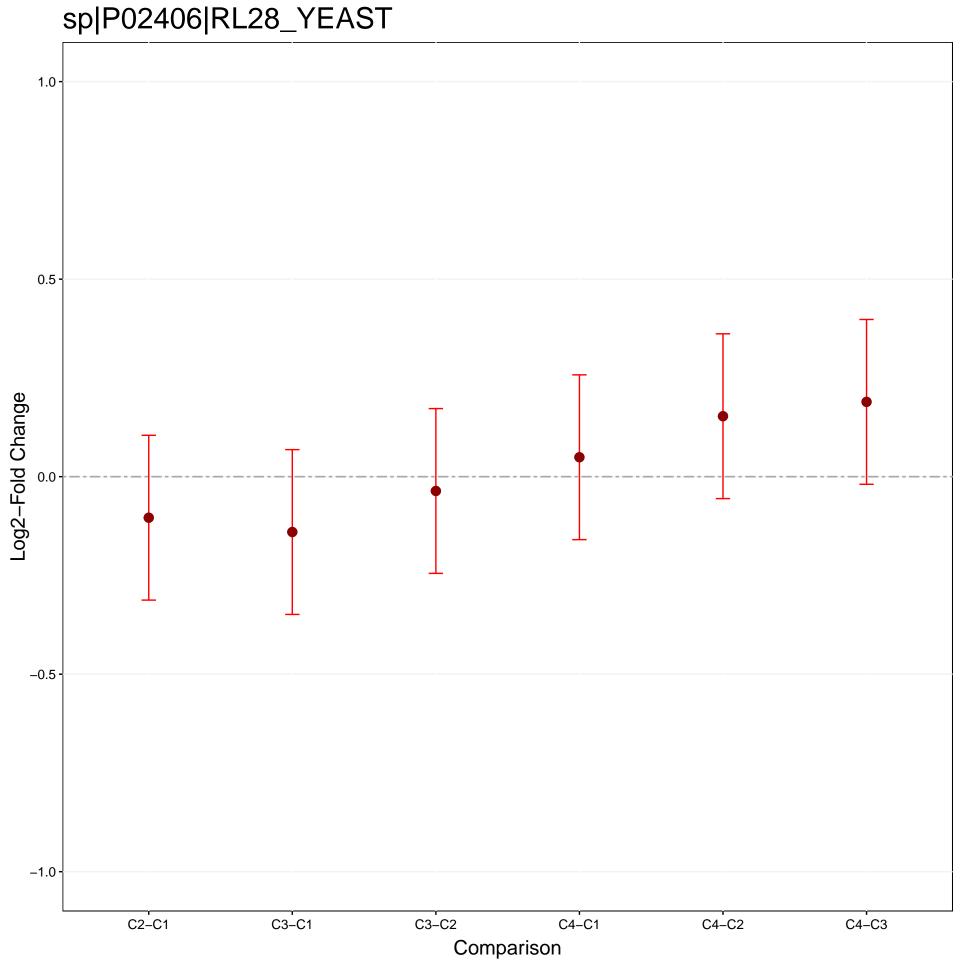
sp|P01120|RAS2_YEAST 1.0 0.5 -Log2-Fold Change -0.5· -1.0 C4-C1 C2-C1 C3-C1 C3-C2 C4-C2 C4-C3 Comparison

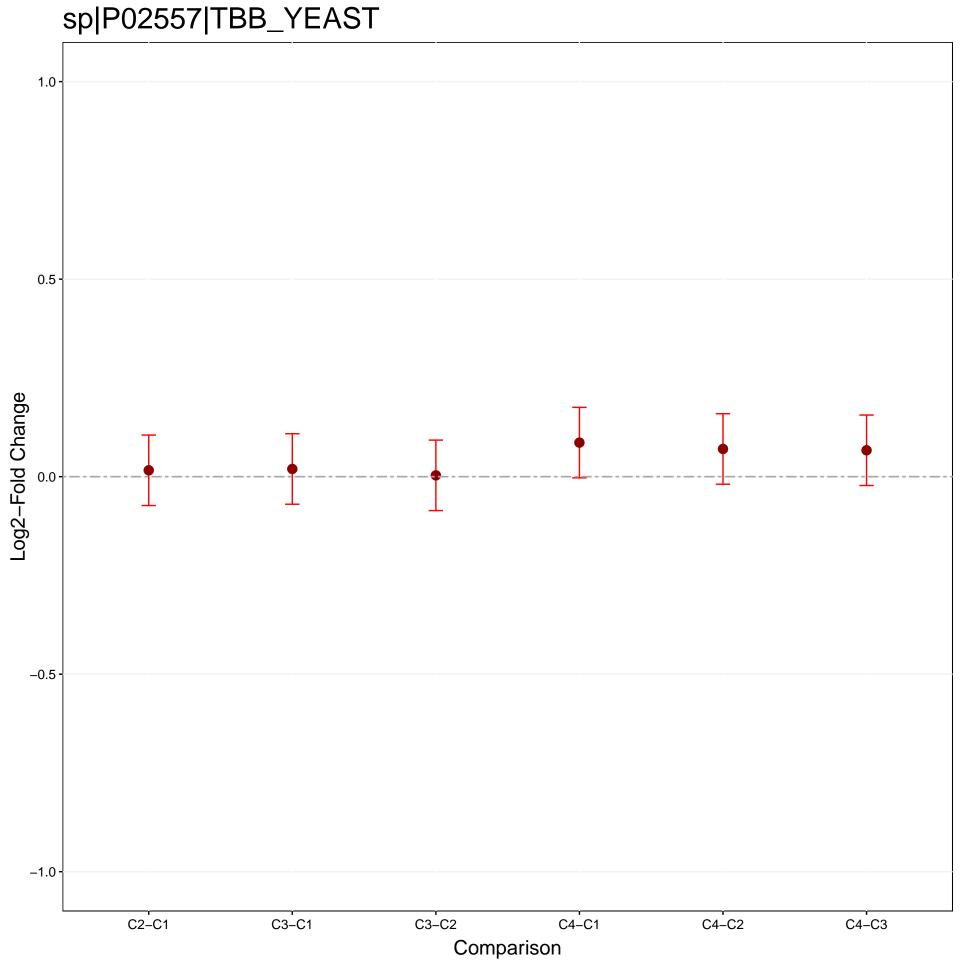
sp|P01123|YPT1_YEAST 1.0 0.5 -Log2-Fold Change -0.5· -1.0 C2-C1 C3-C1 C3-C2 C4-C1 C4-C2 C4-C3 Comparison

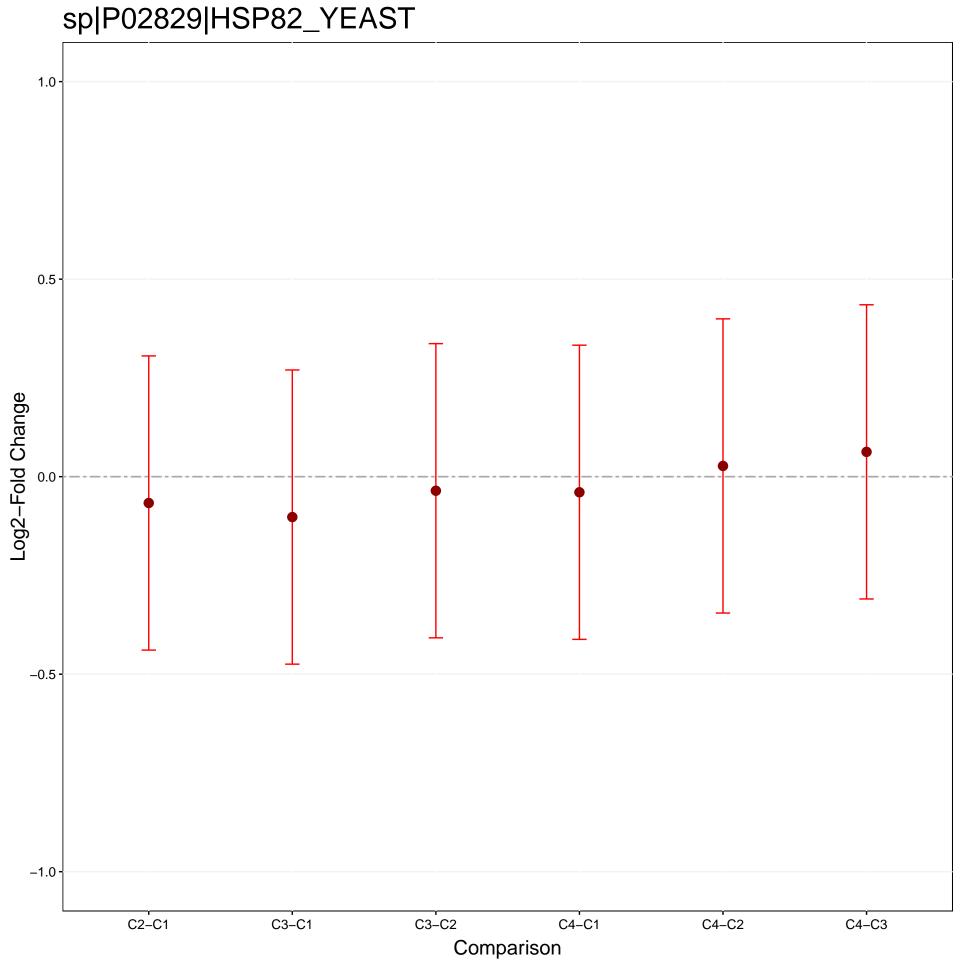


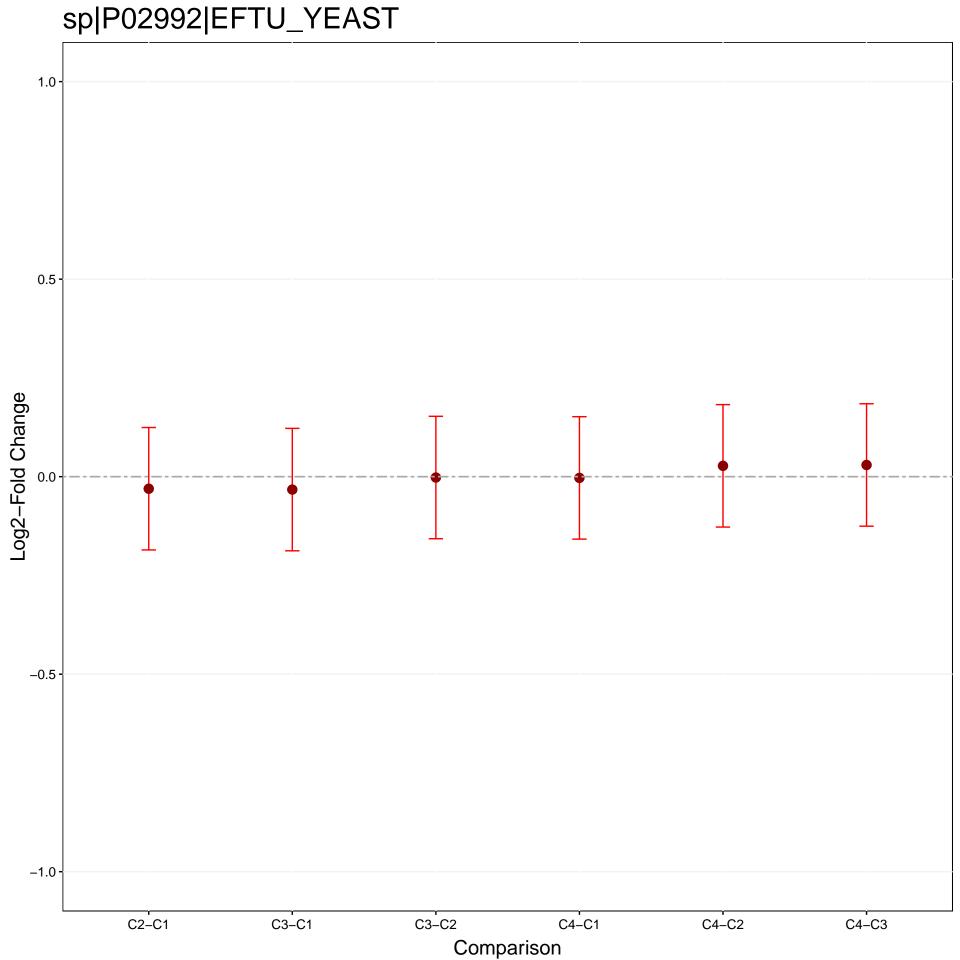
sp|P02381|RMAR_YEAST 1.0 0.5 -Log2-Fold Change -0.5· -1.0 -C2-C1 C3-C1 C3-C2 C4-C1 C4-C2 C4-C3 Comparison

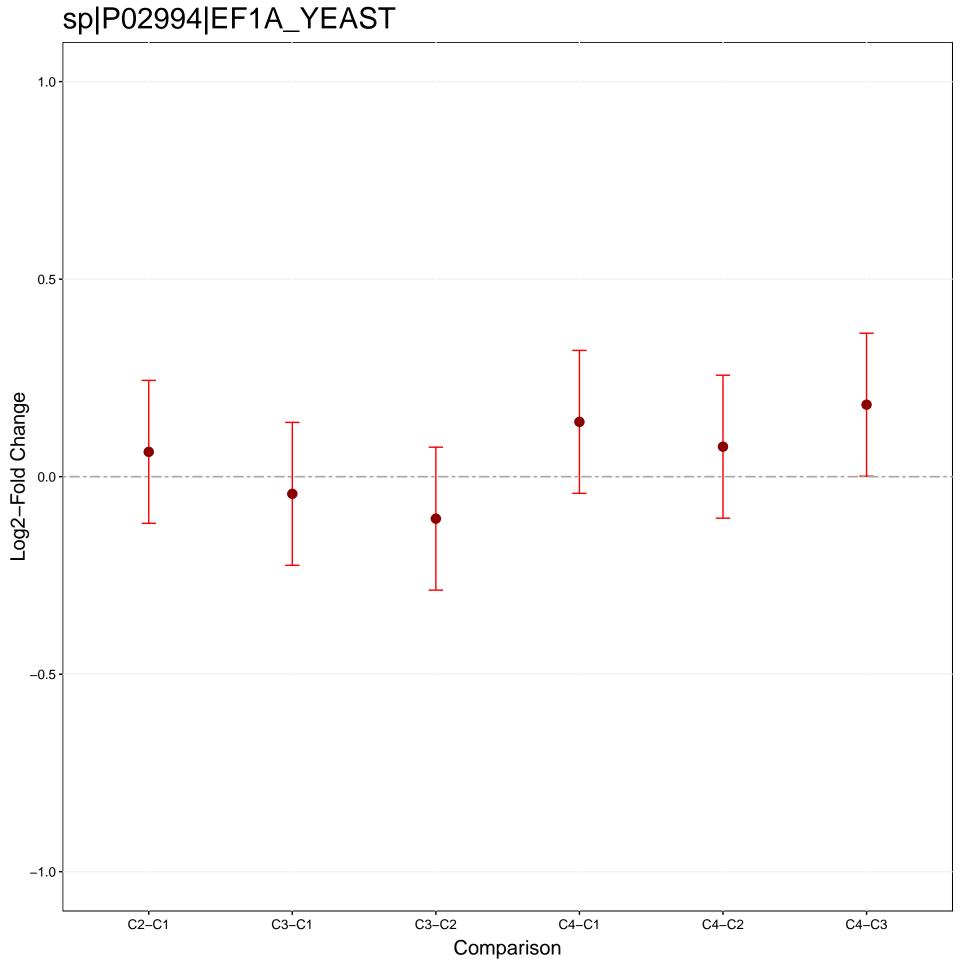


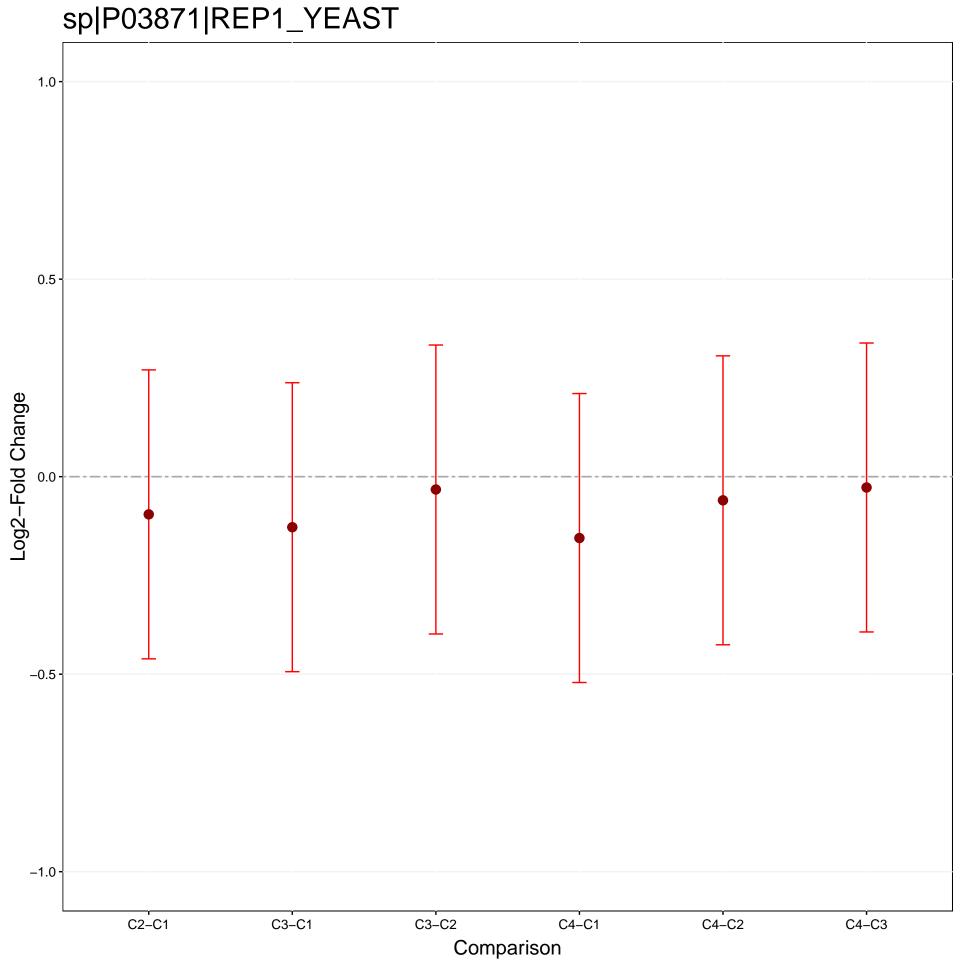


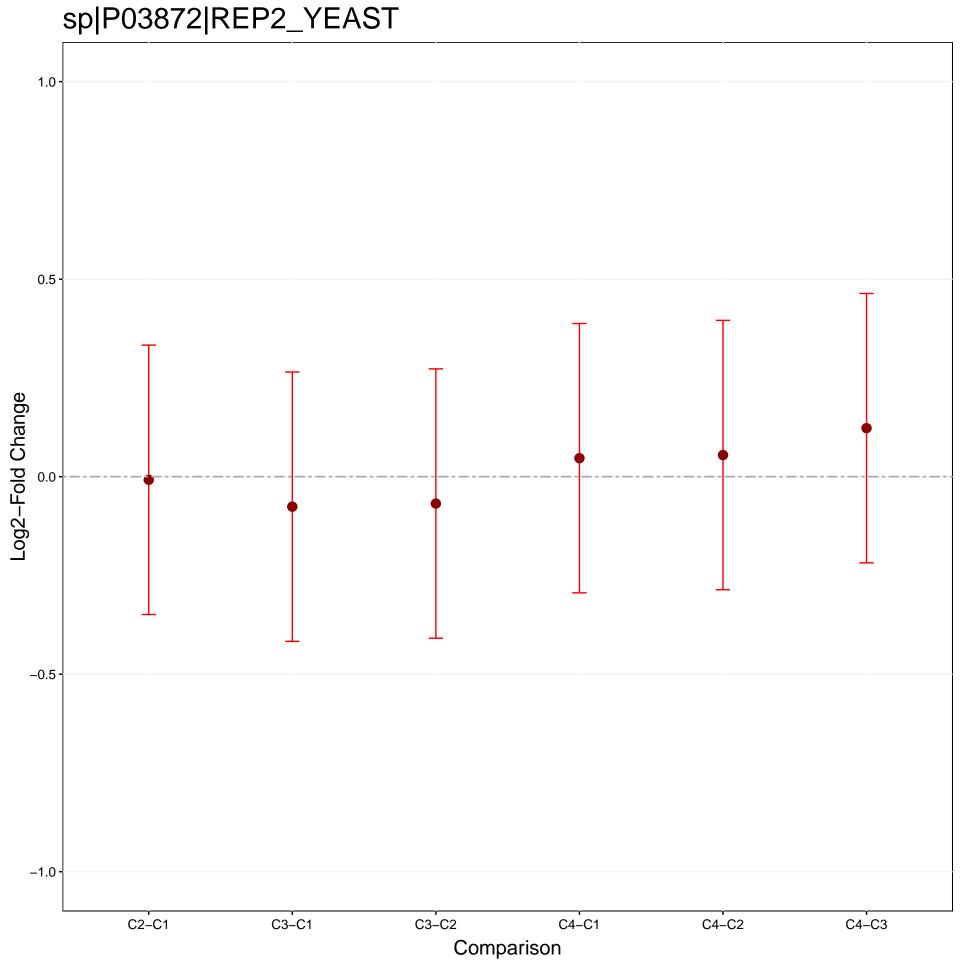


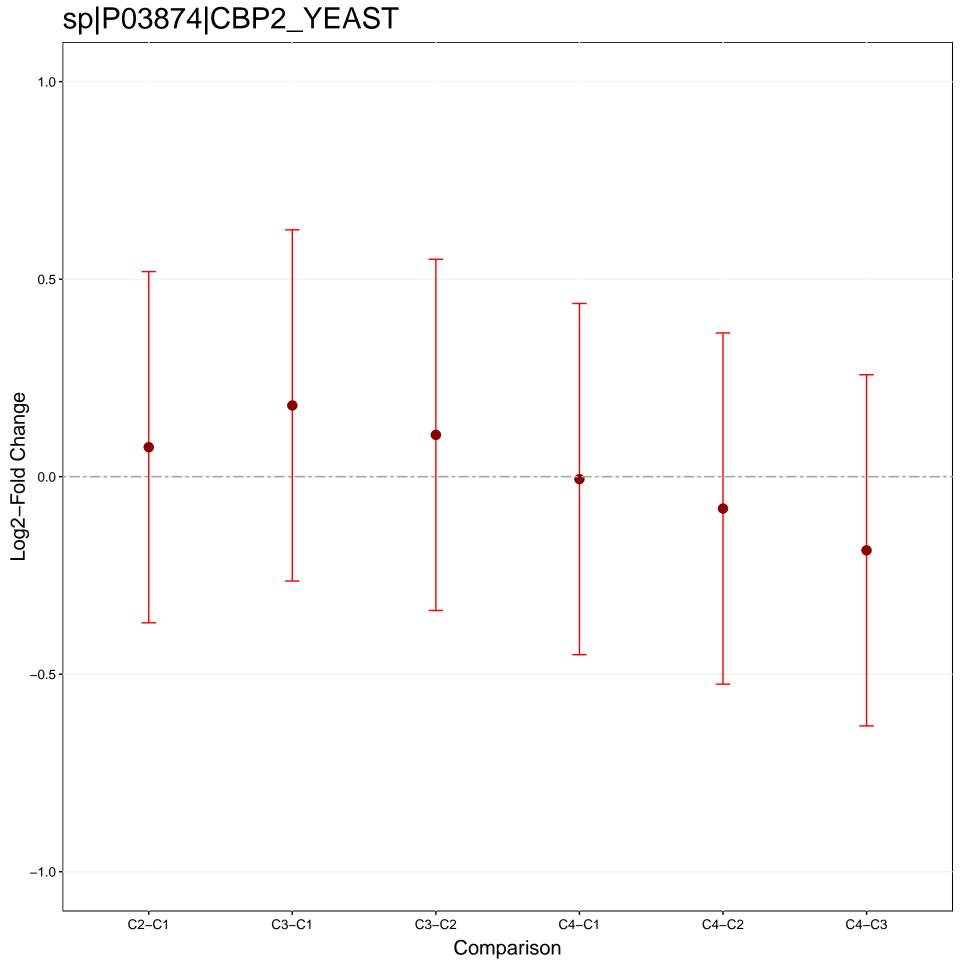


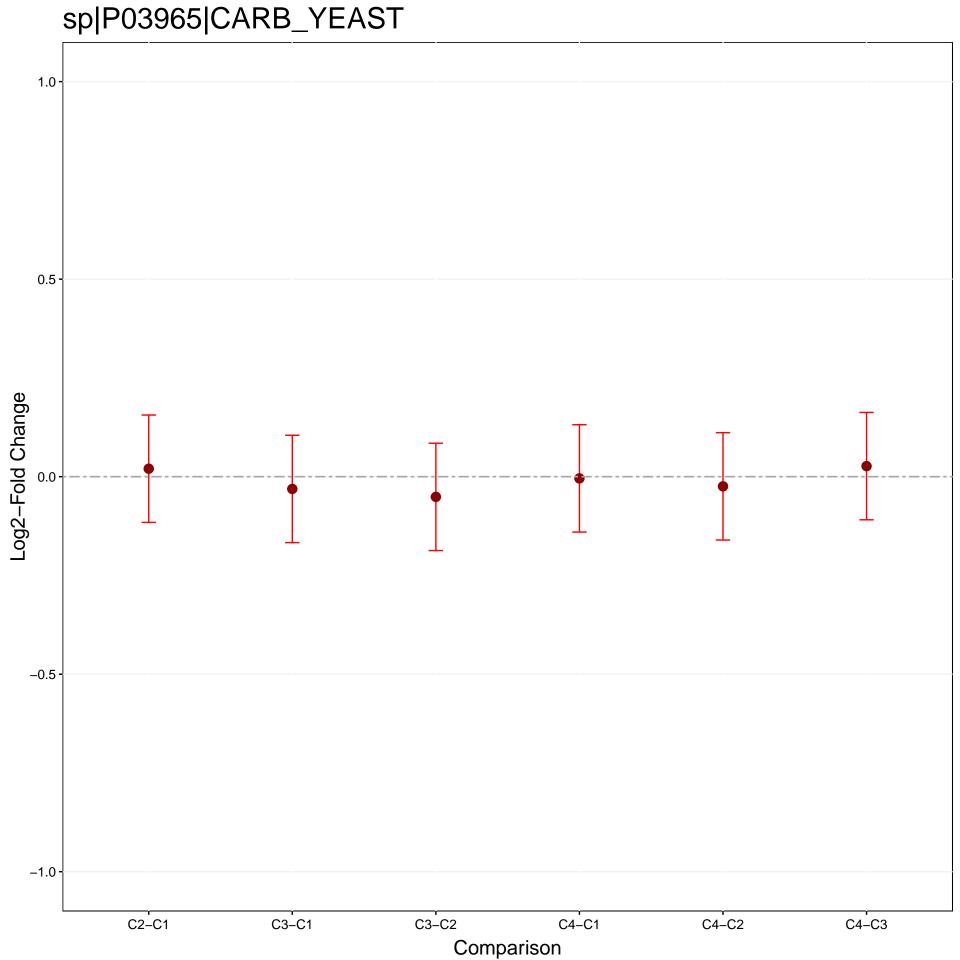


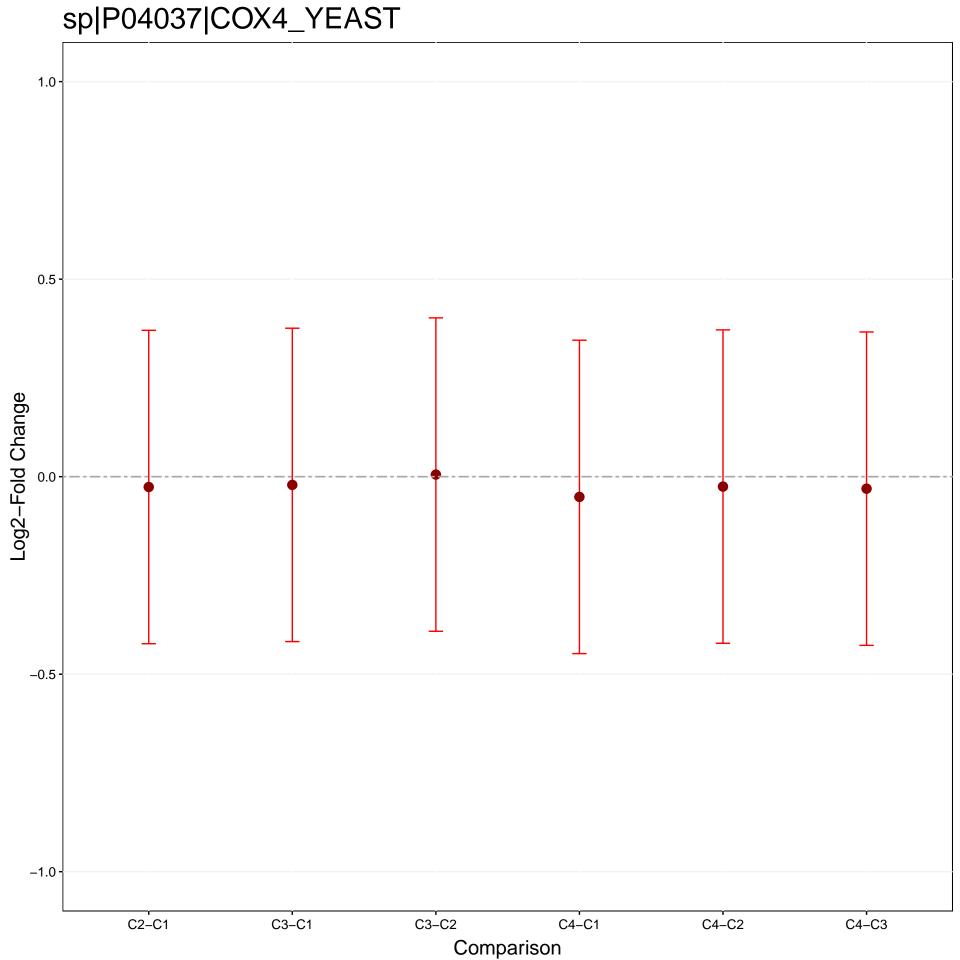


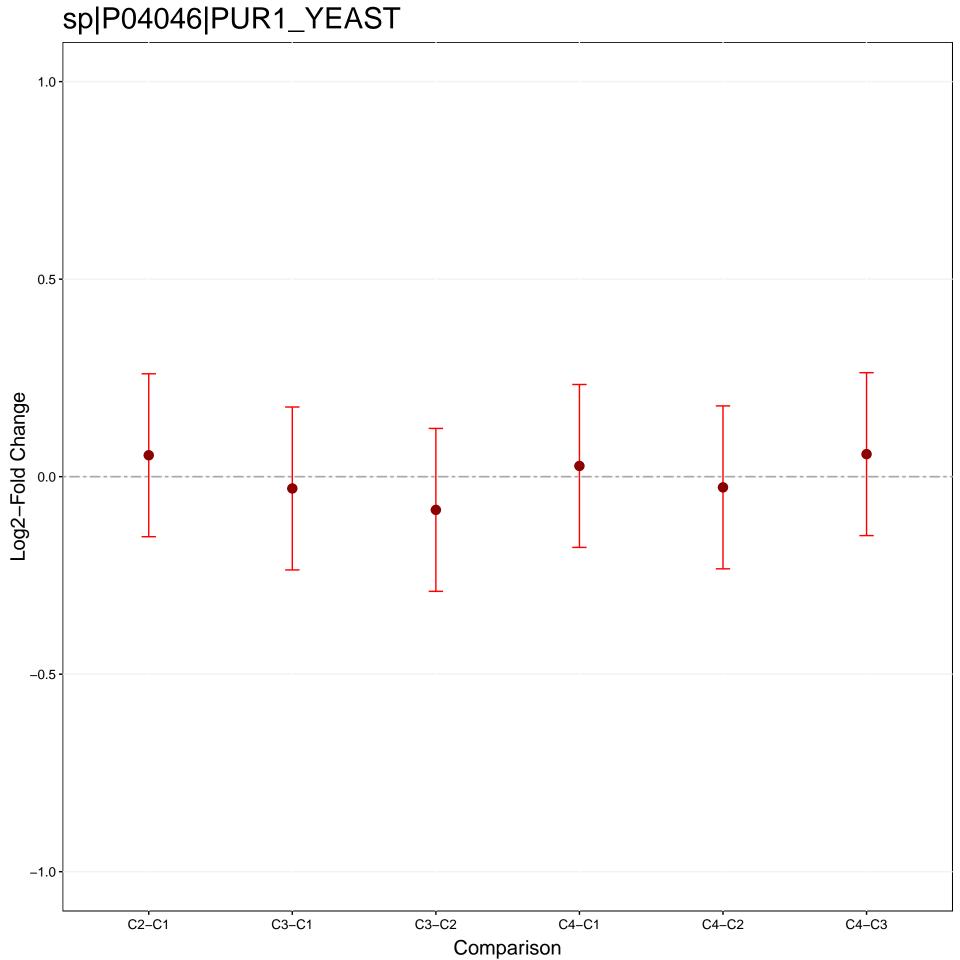


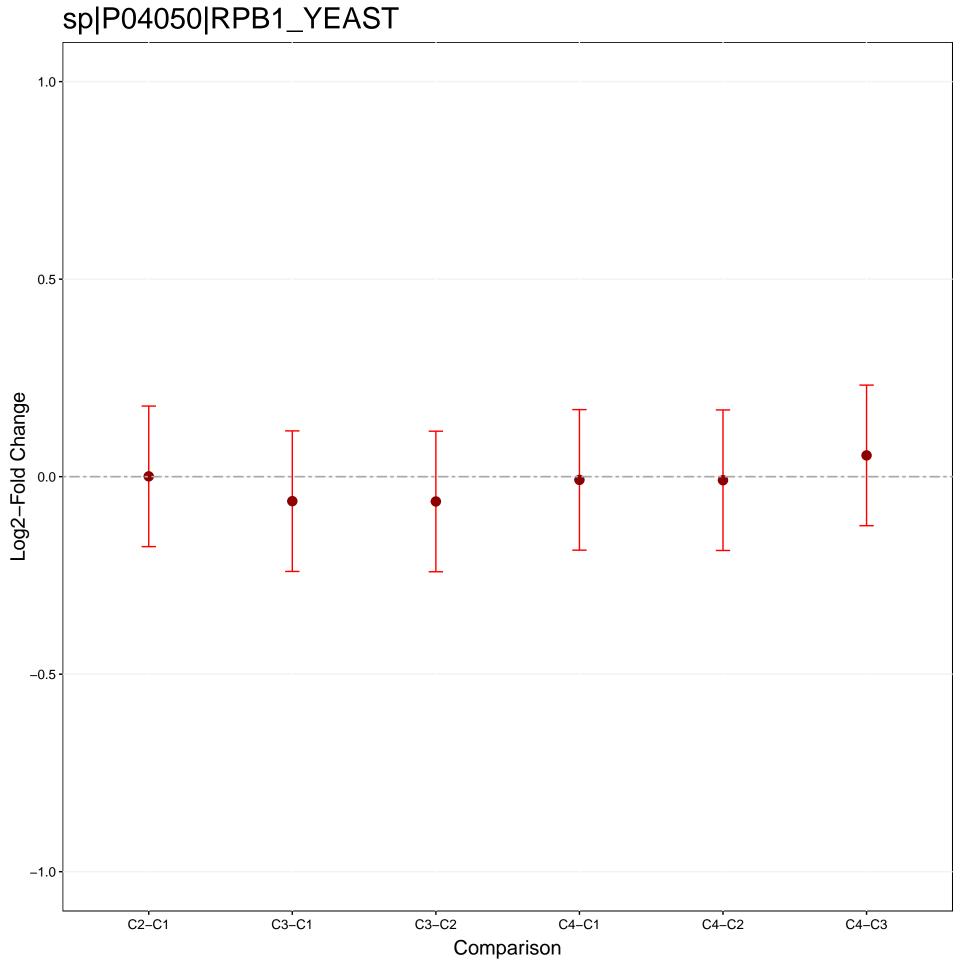


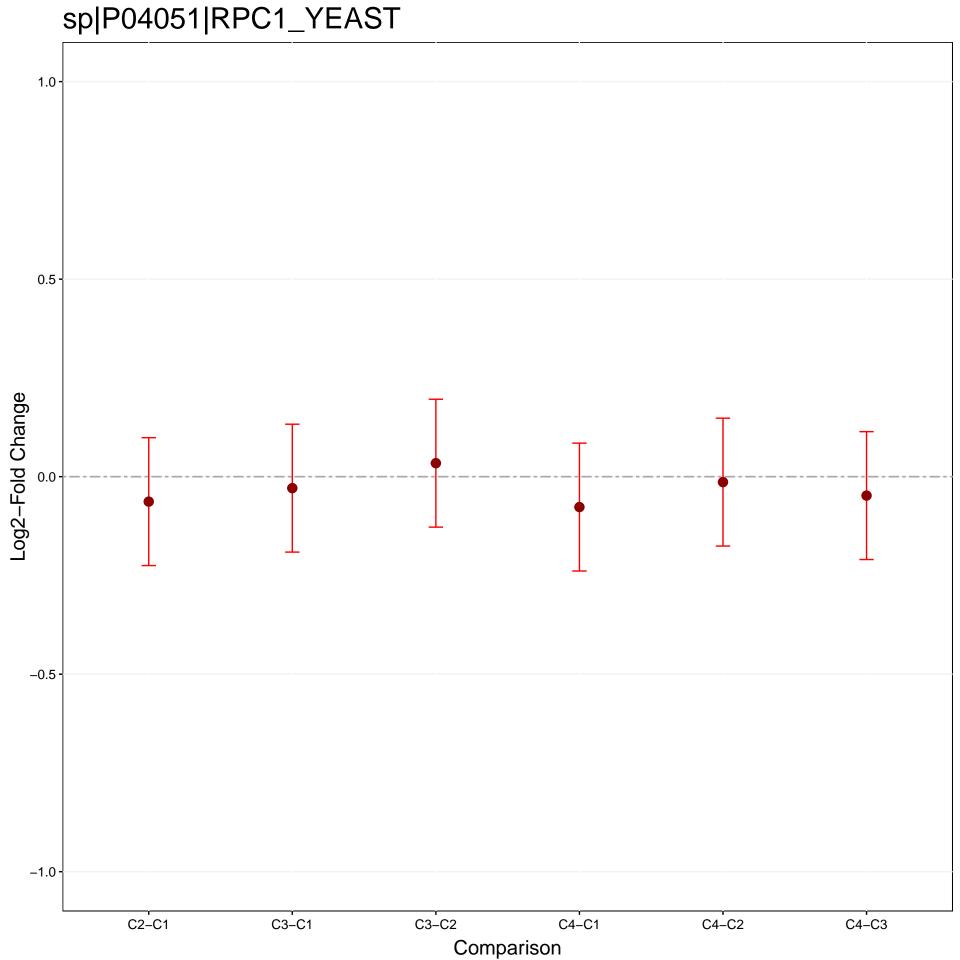


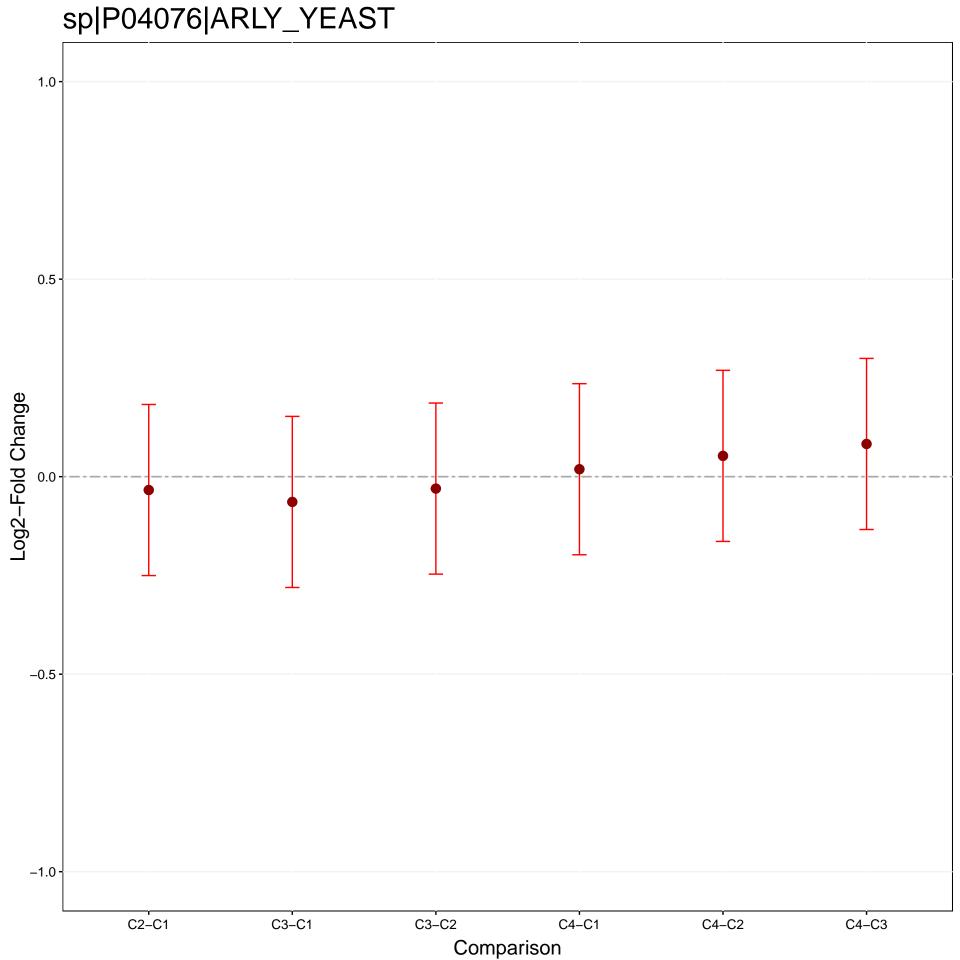


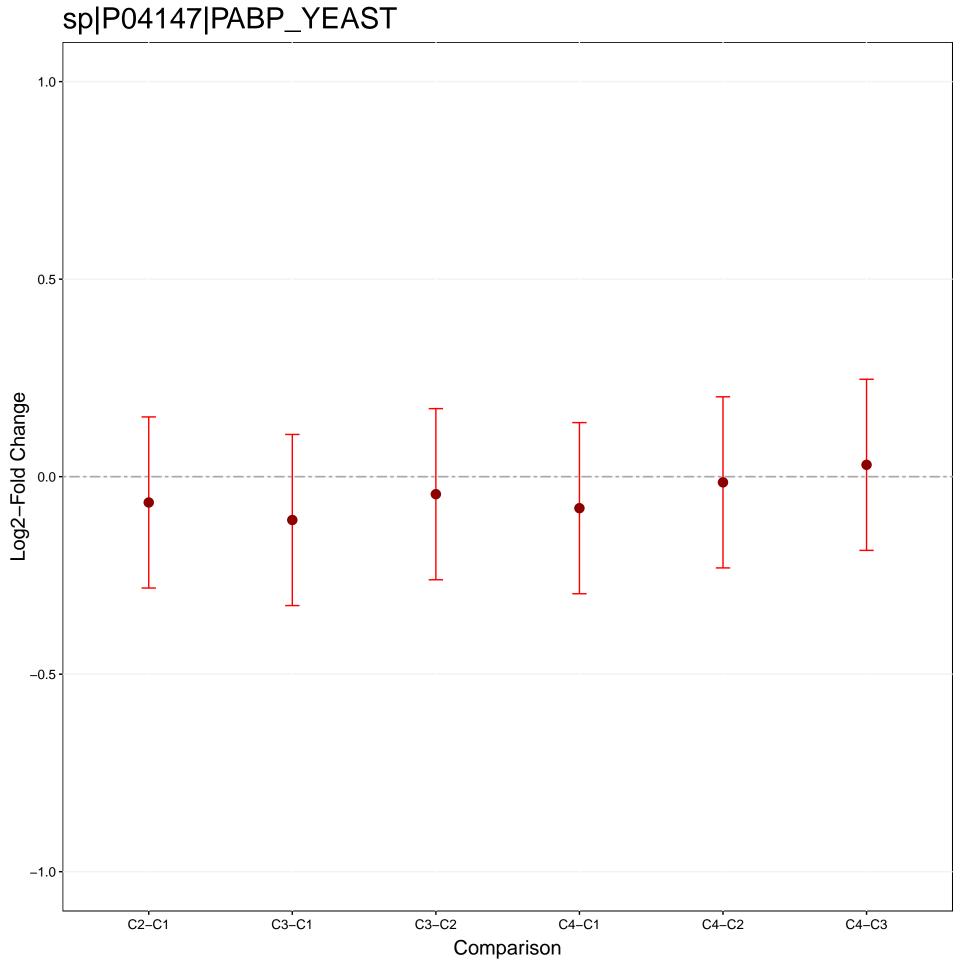




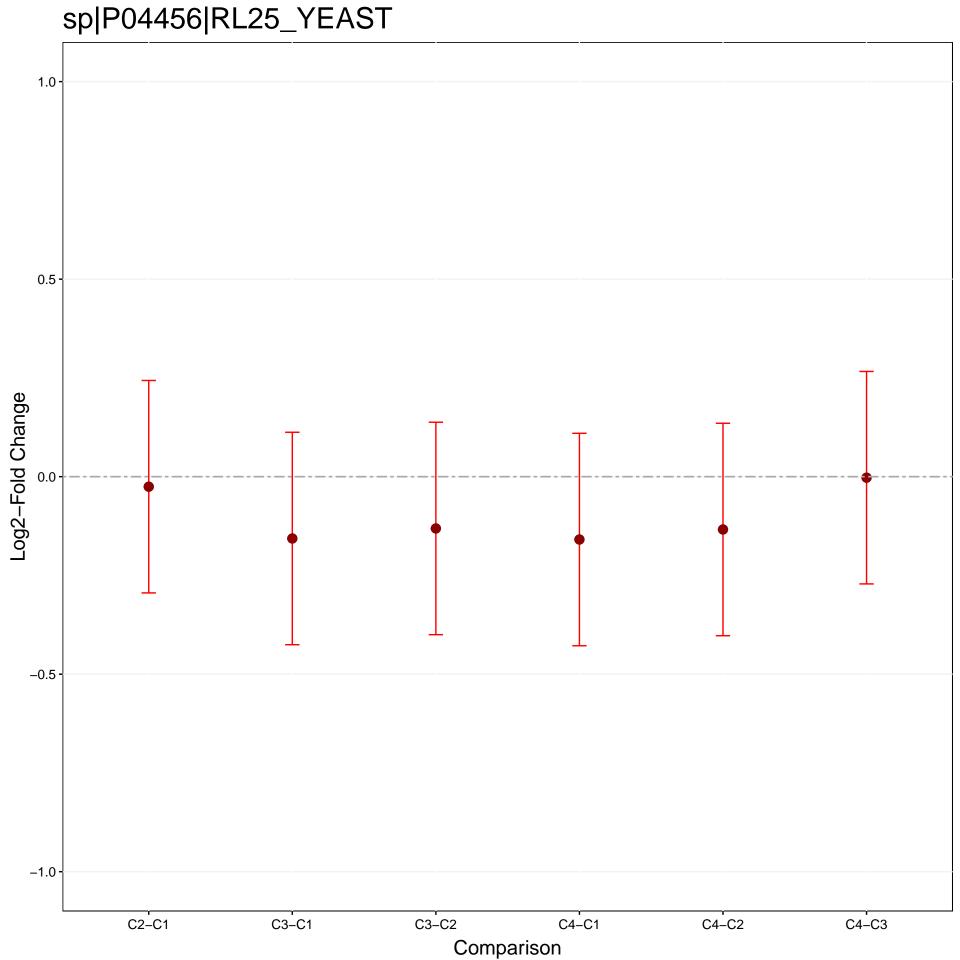


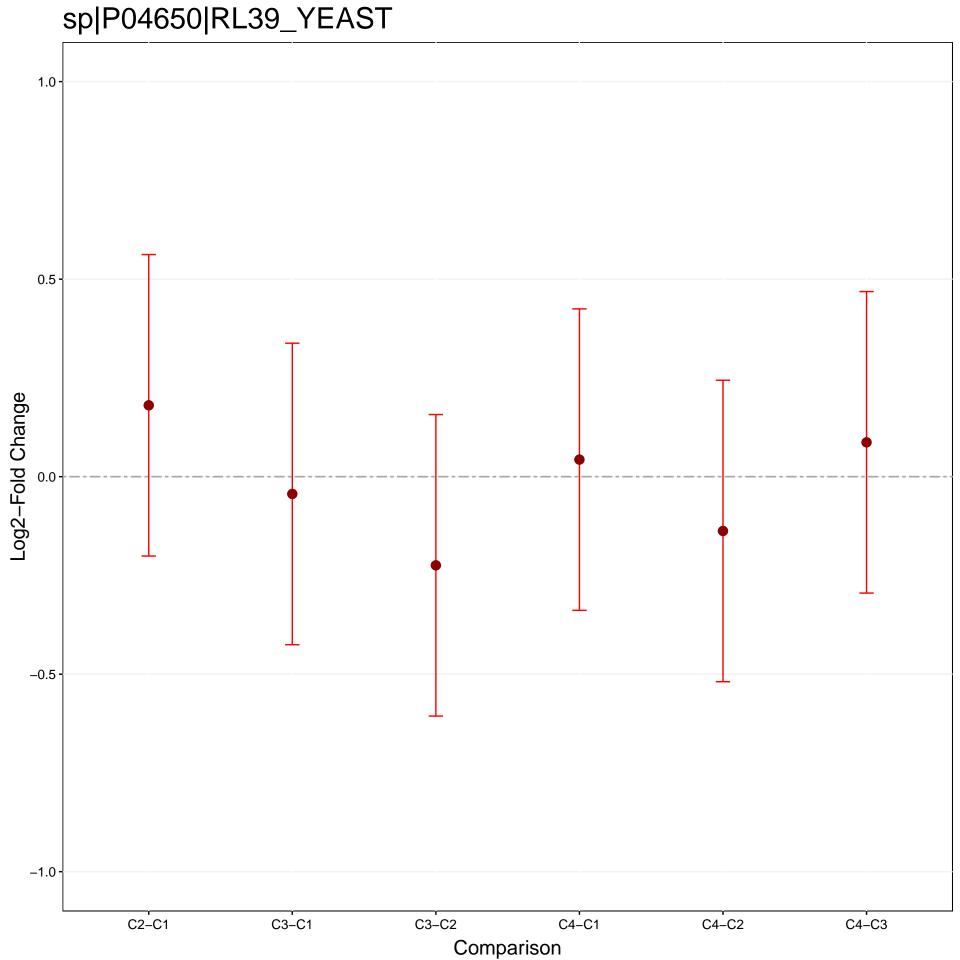


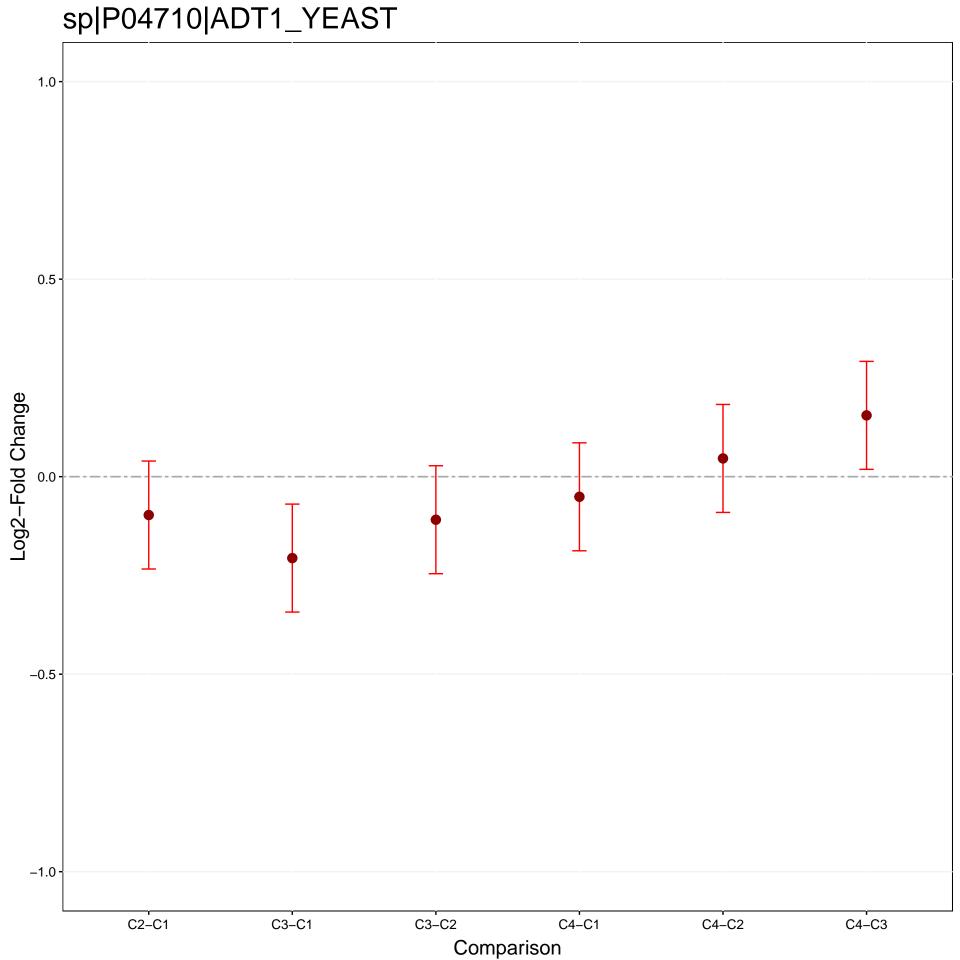


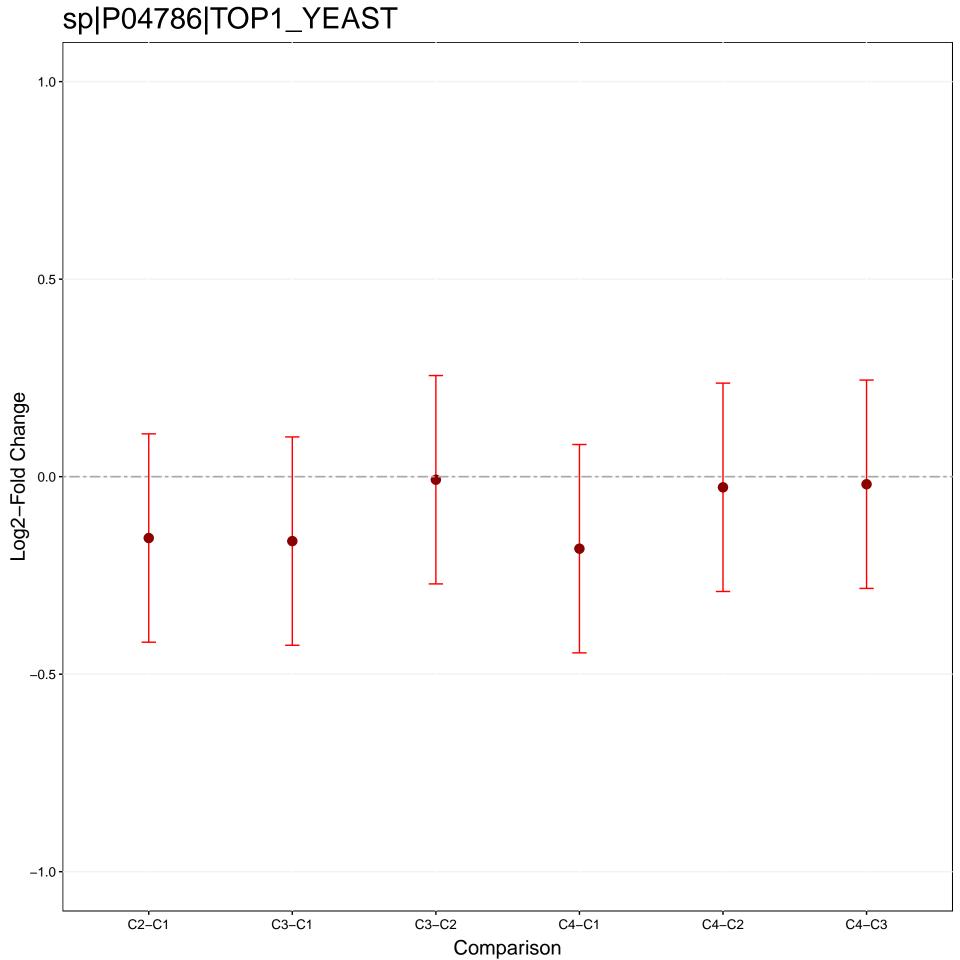


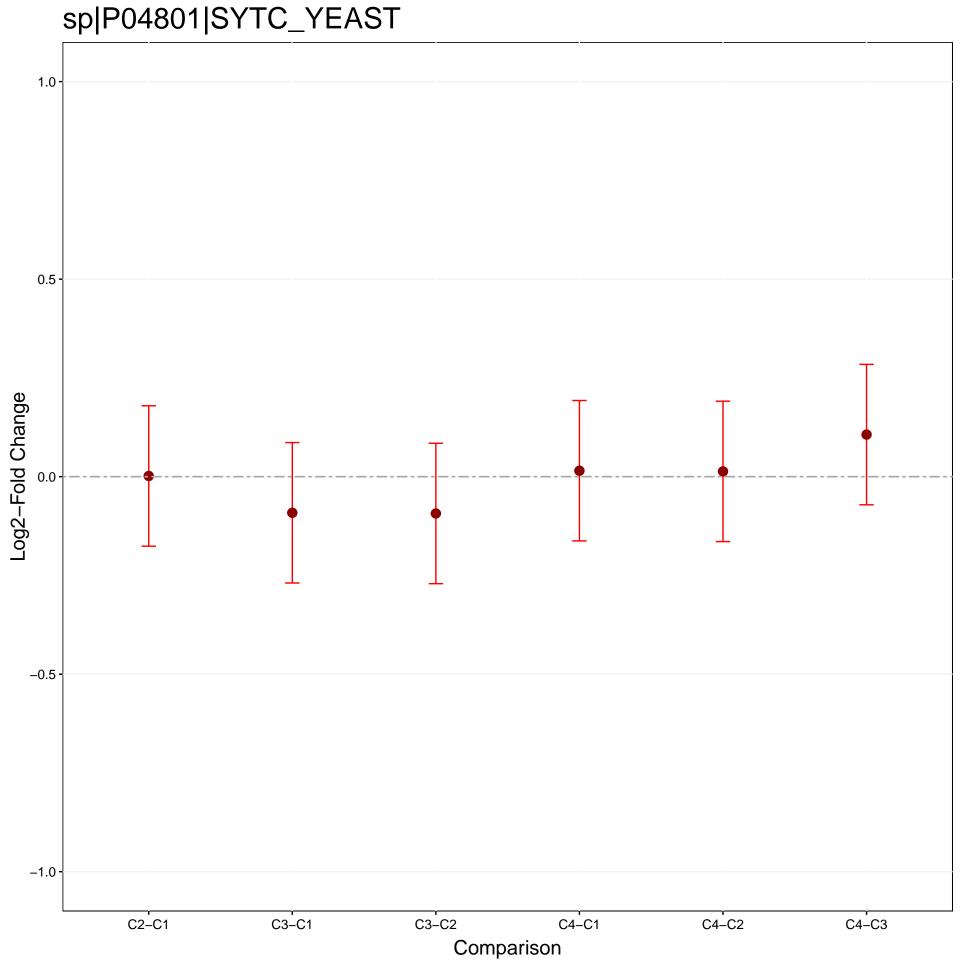
sp|P04161|PUR3_YEAST 1.0 0.5 -Log2-Fold Change -0.5· -1.0 C2-C1 C3-C1 C3-C2 C4-C1 C4-C2 C4-C3 Comparison

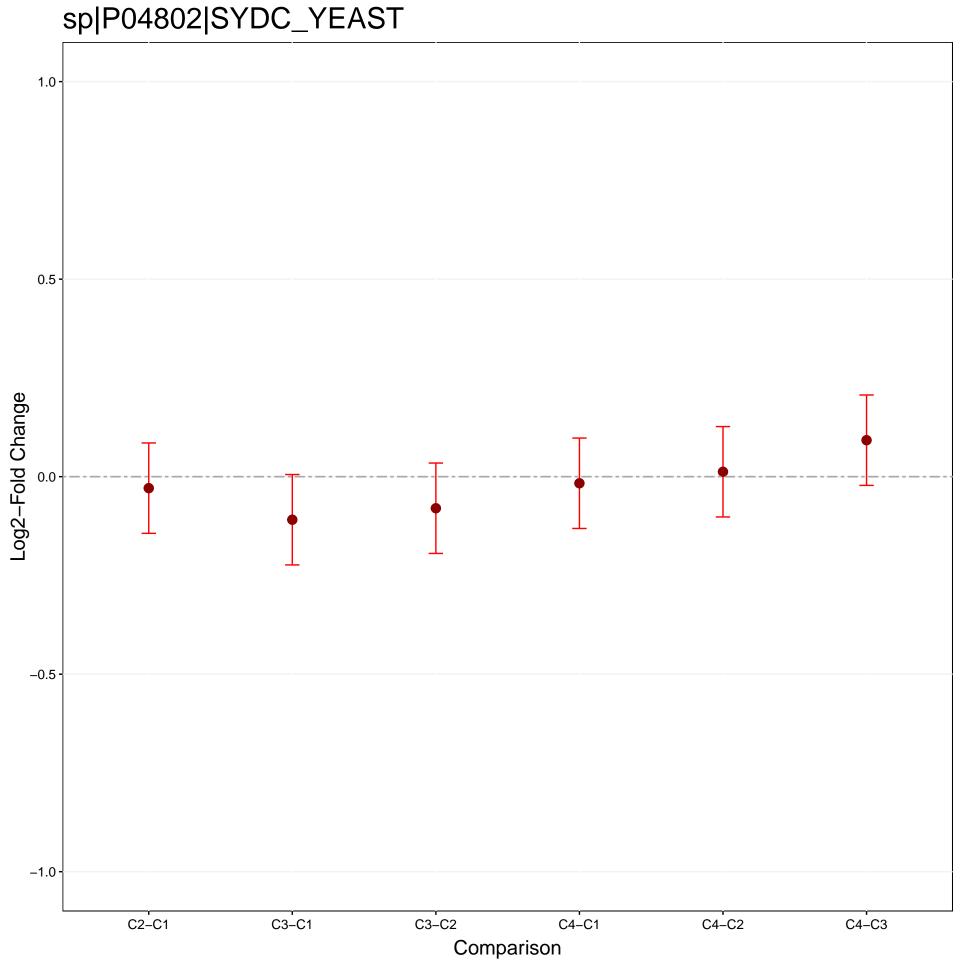




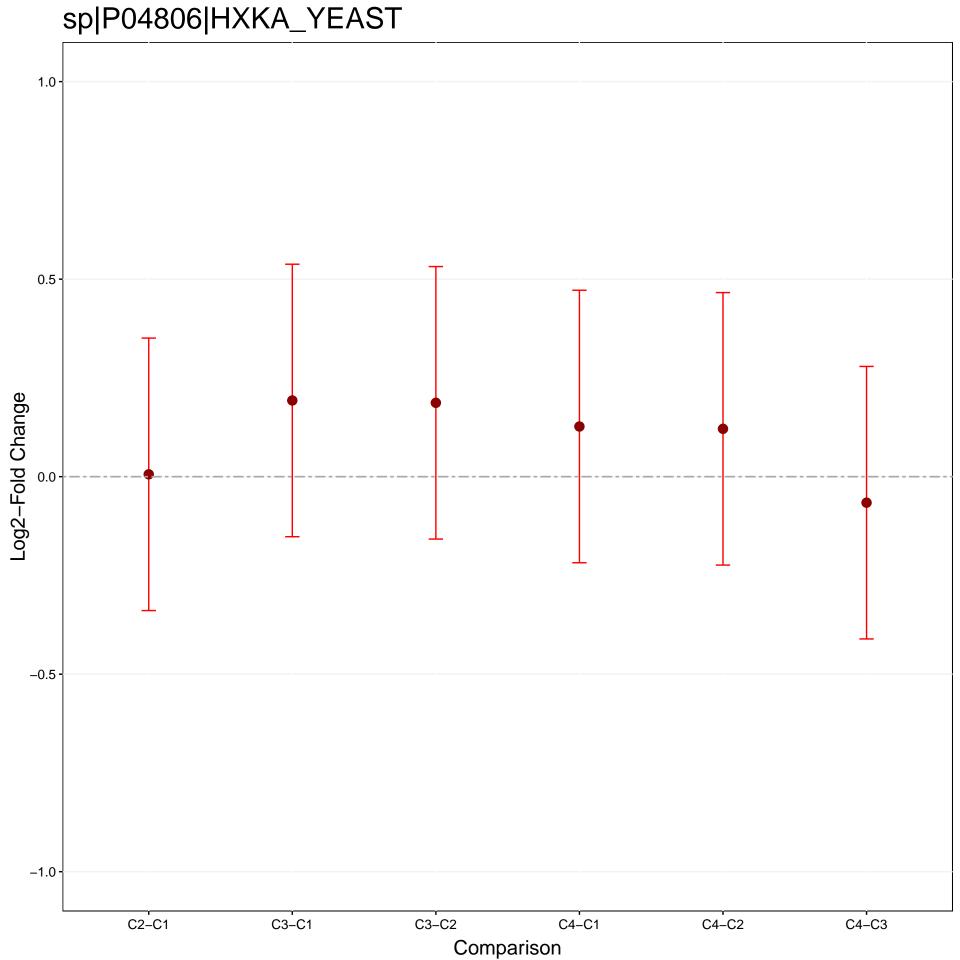


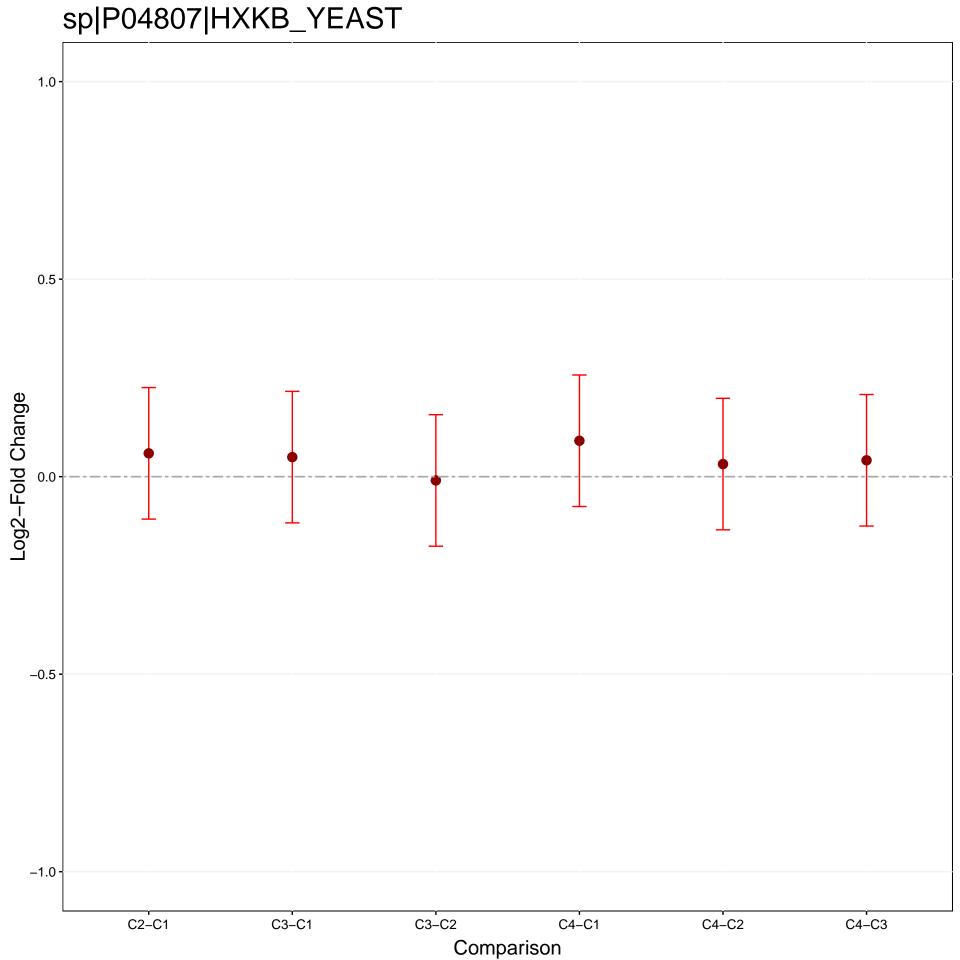


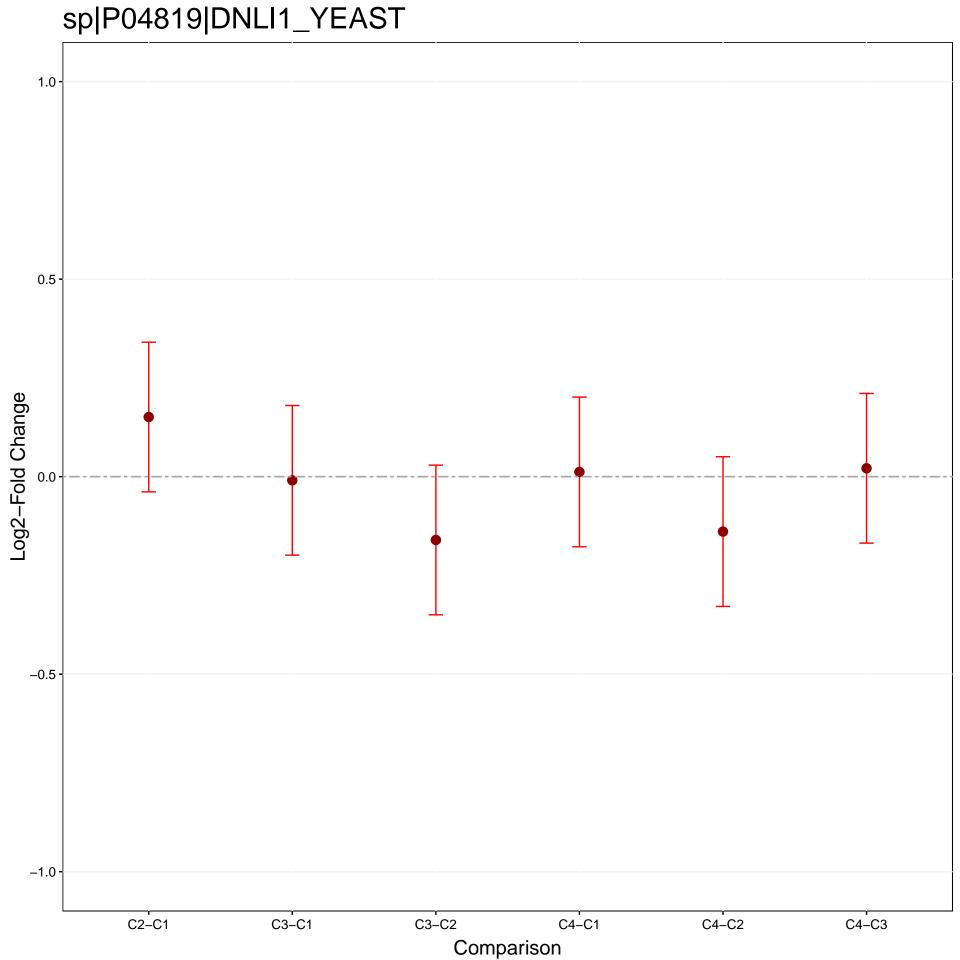


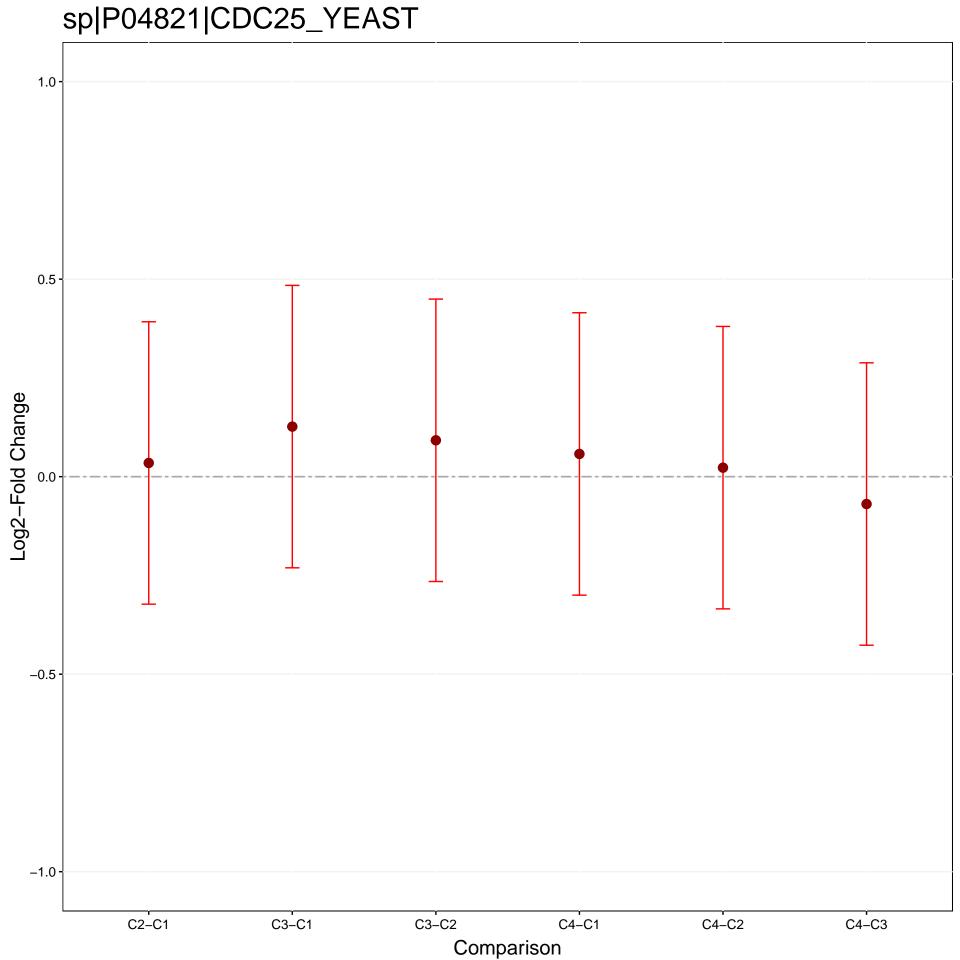


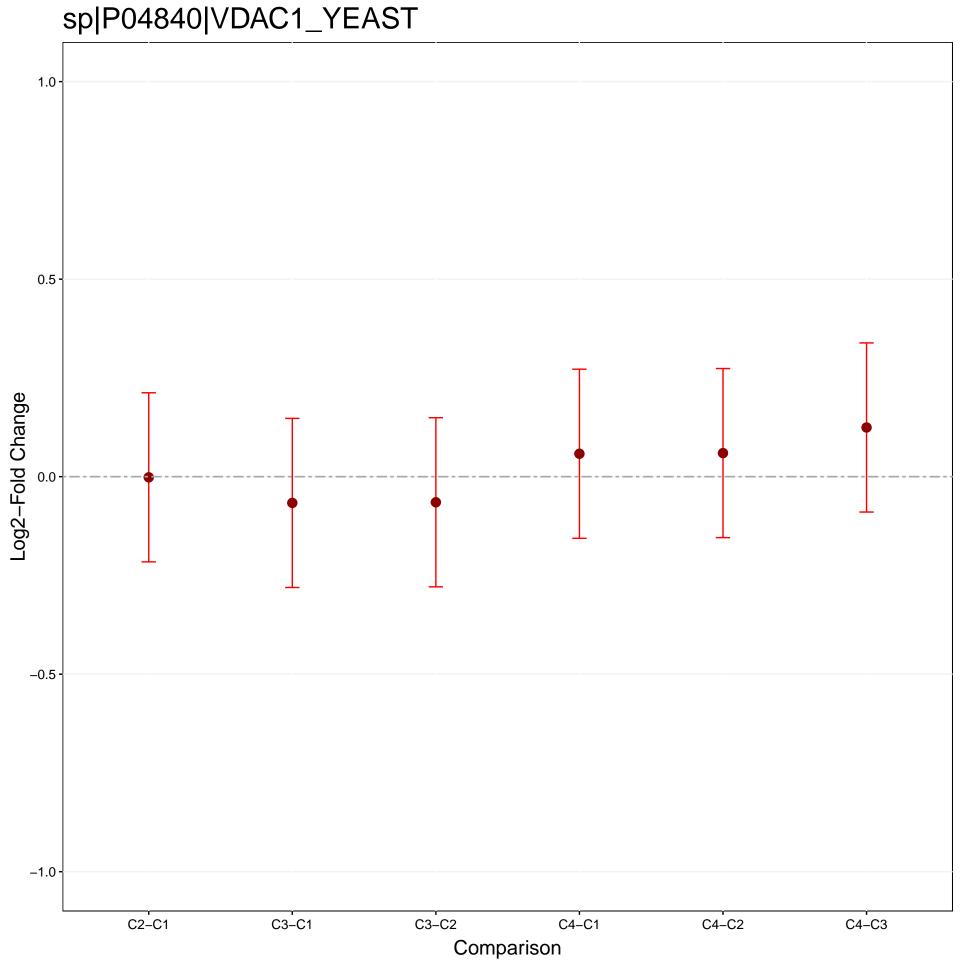
sp|P04803|SYWM_YEAST 5.0 2.5 -Log2-Fold Change -2.5 **-**C3-C2 C2-C1 C3-C1 C4-C1 C4-C2 C4-C3 Comparison

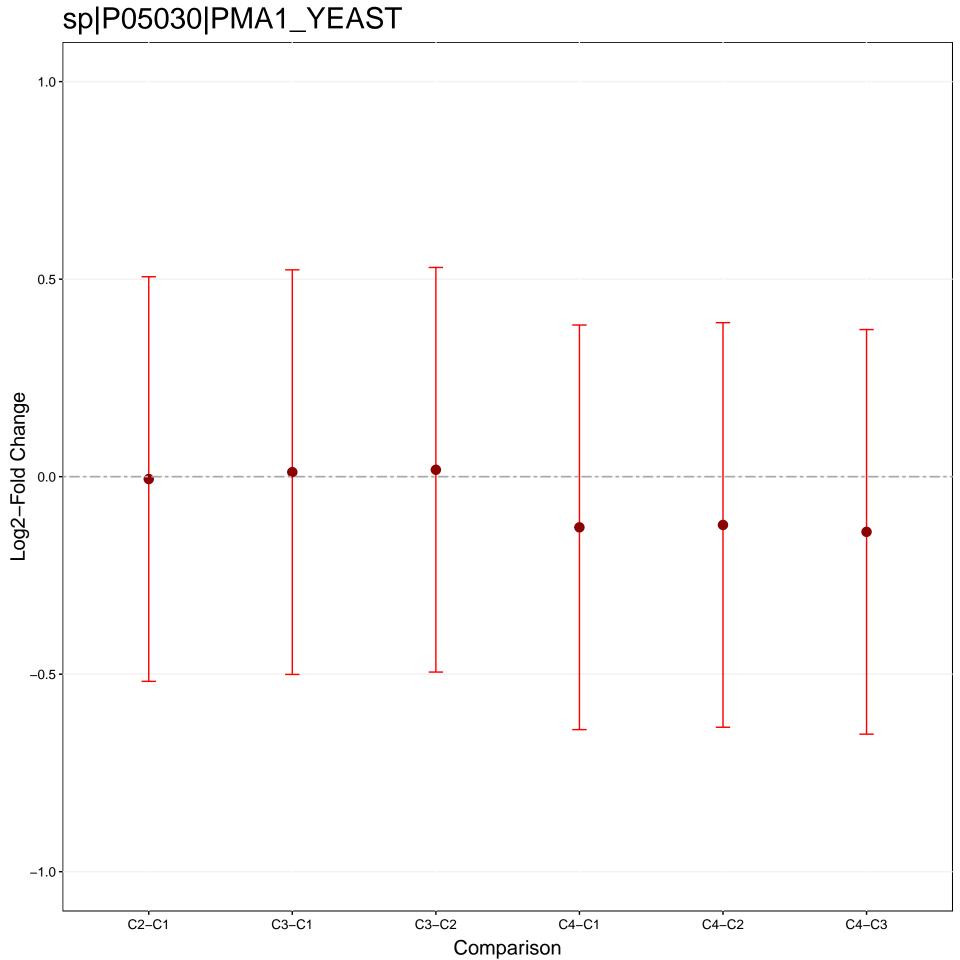


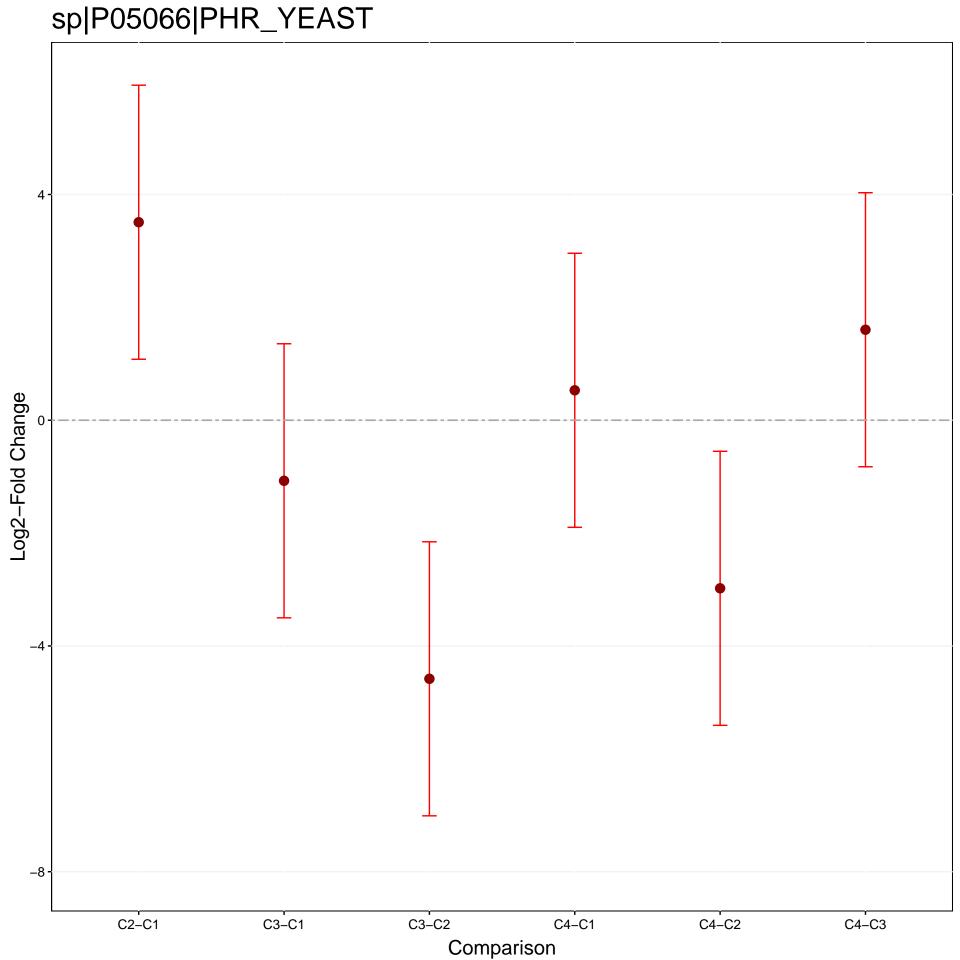


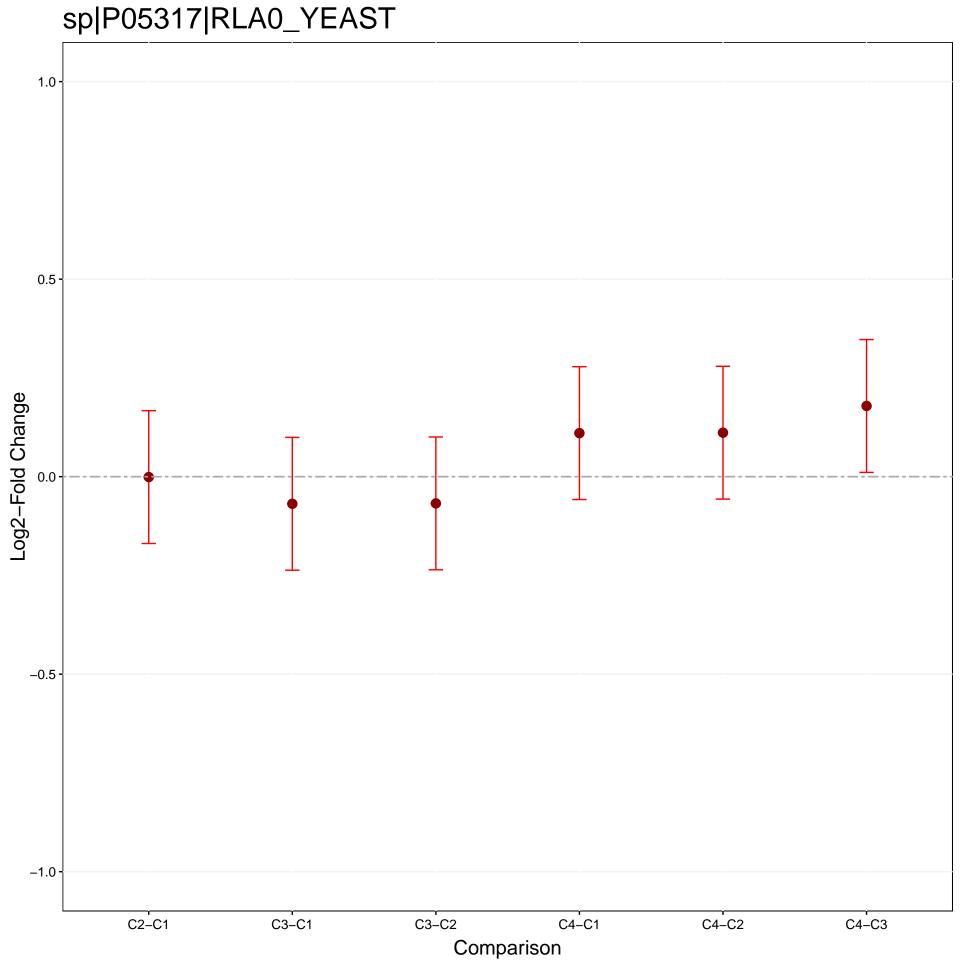




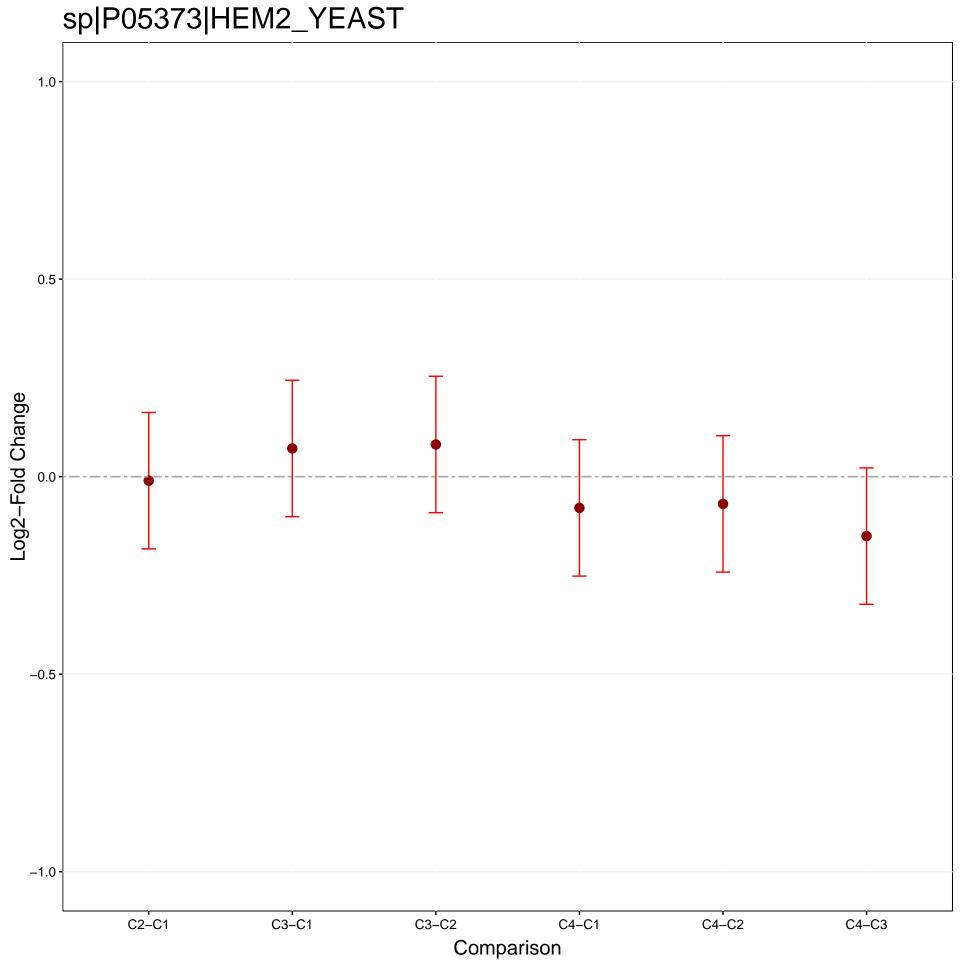


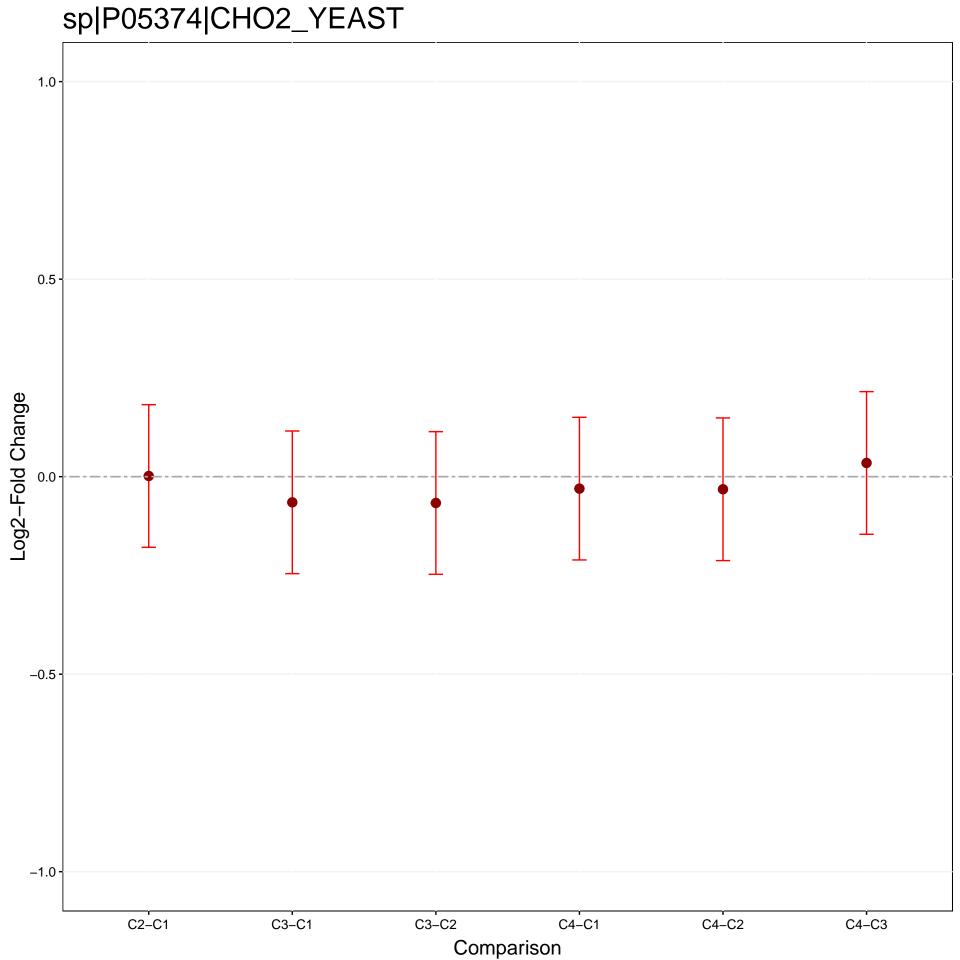




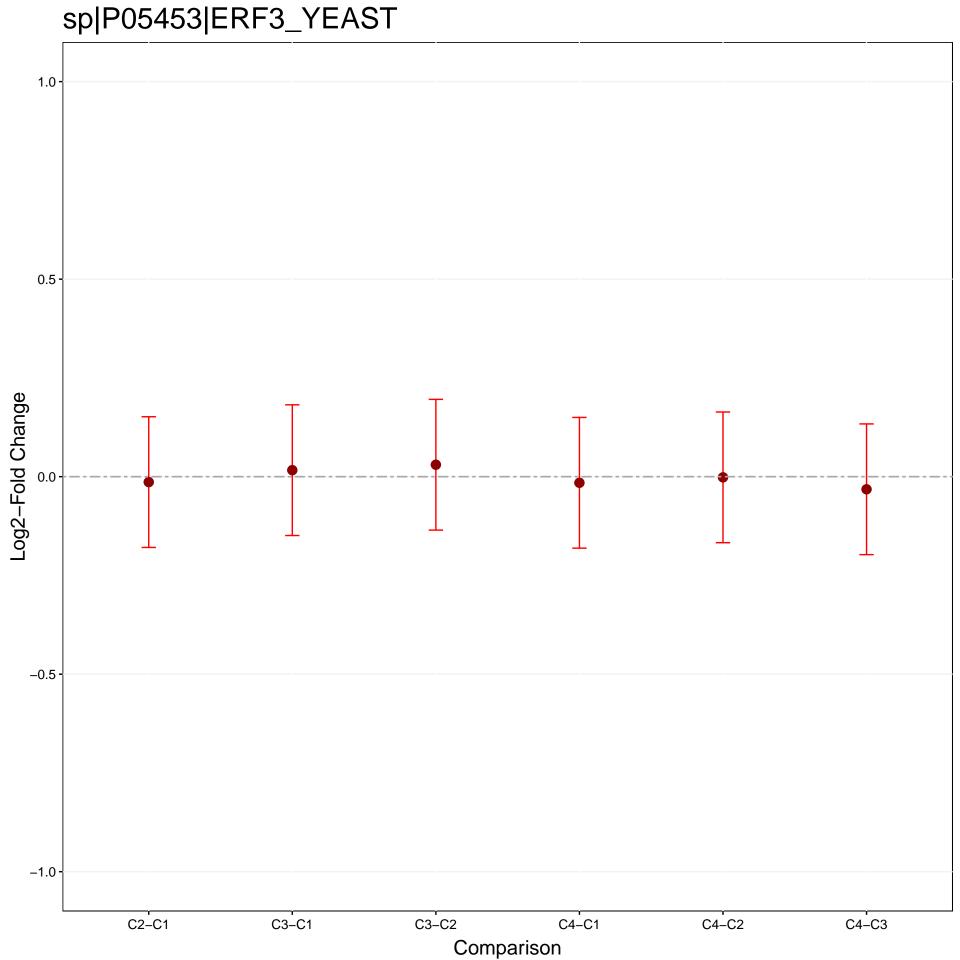


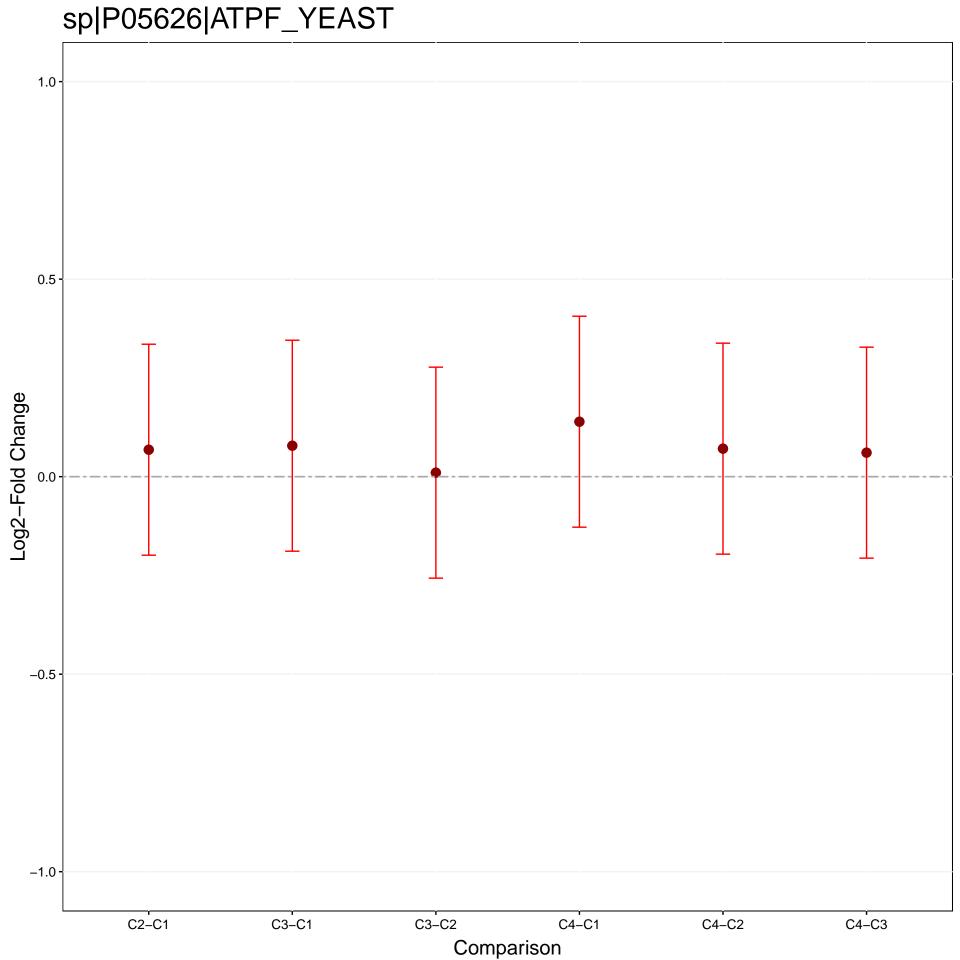
sp|P05319|RLA2_YEAST 1.0 0.5 -Log2-Fold Change -0.5· -1.0 C2-C1 C3-C1 C3-C2 C4-C1 C4-C2 C4-C3 Comparison

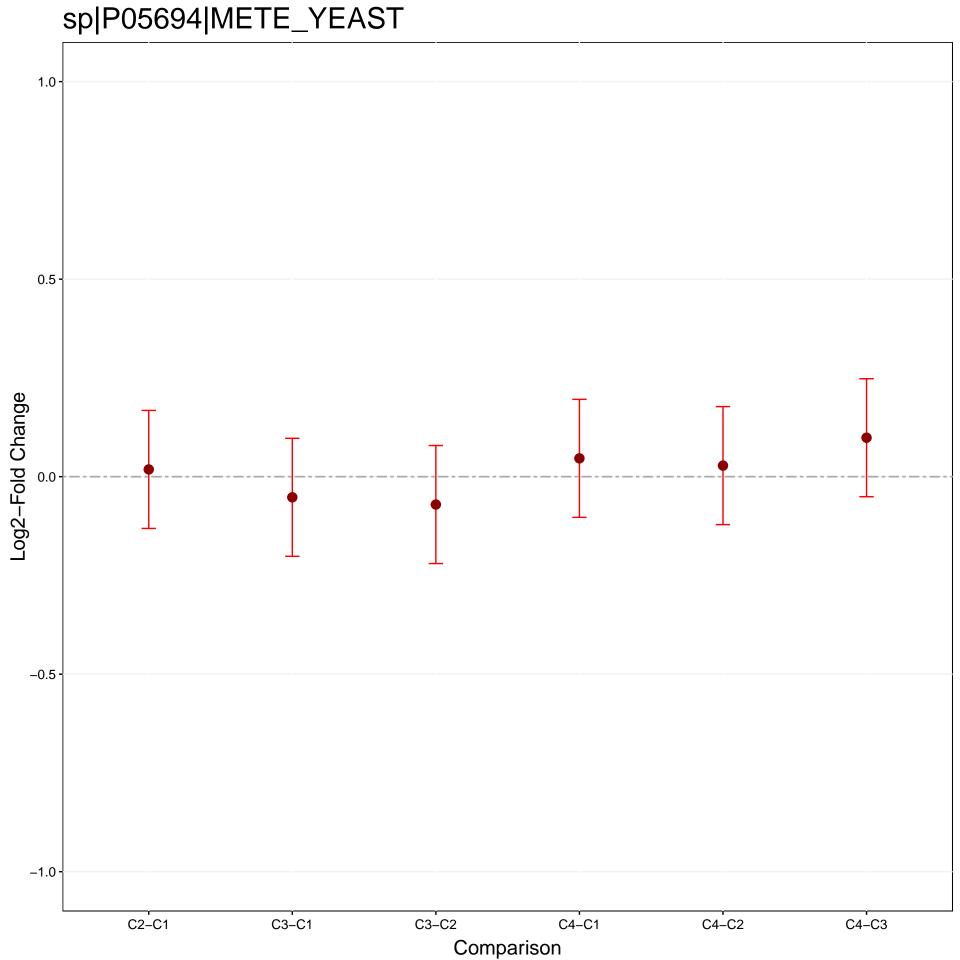




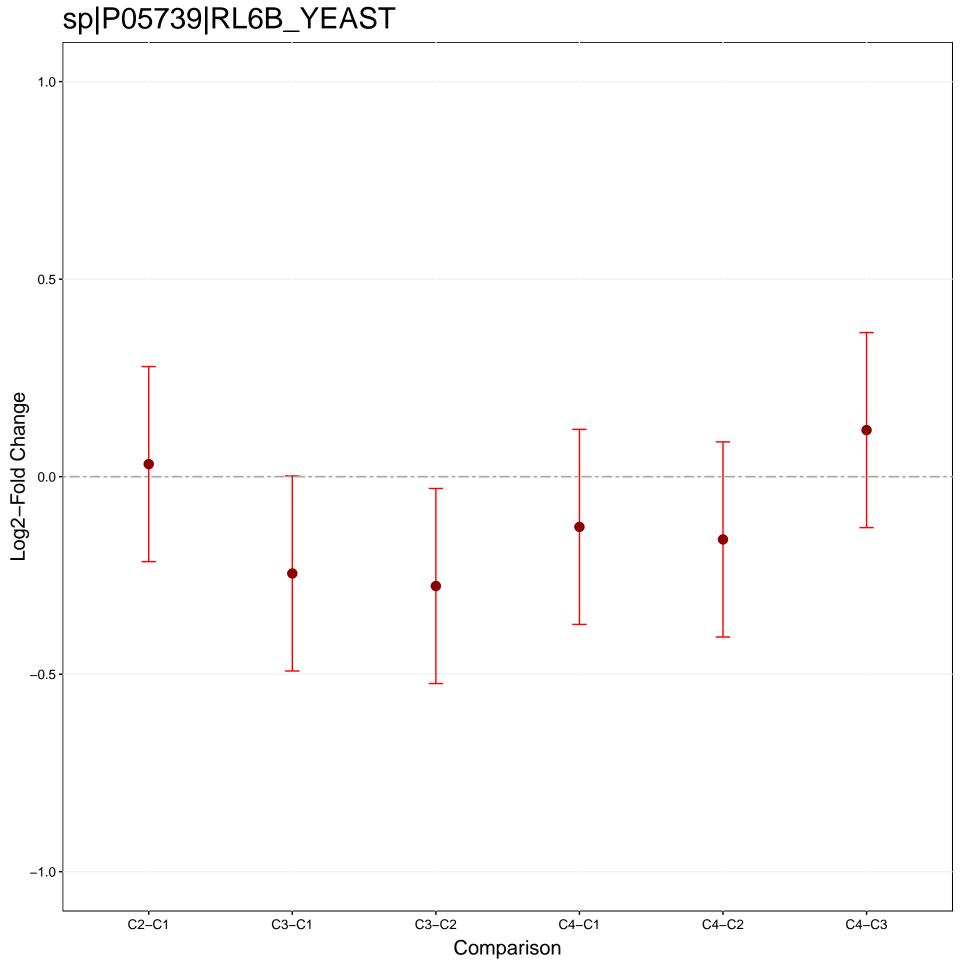
sp|P05375|PEM2_YEAST 2-Log2-Fold Change -2-C4-C1 C2-C1 C3-C1 C3-C2 C4-C2 C4-C3 Comparison



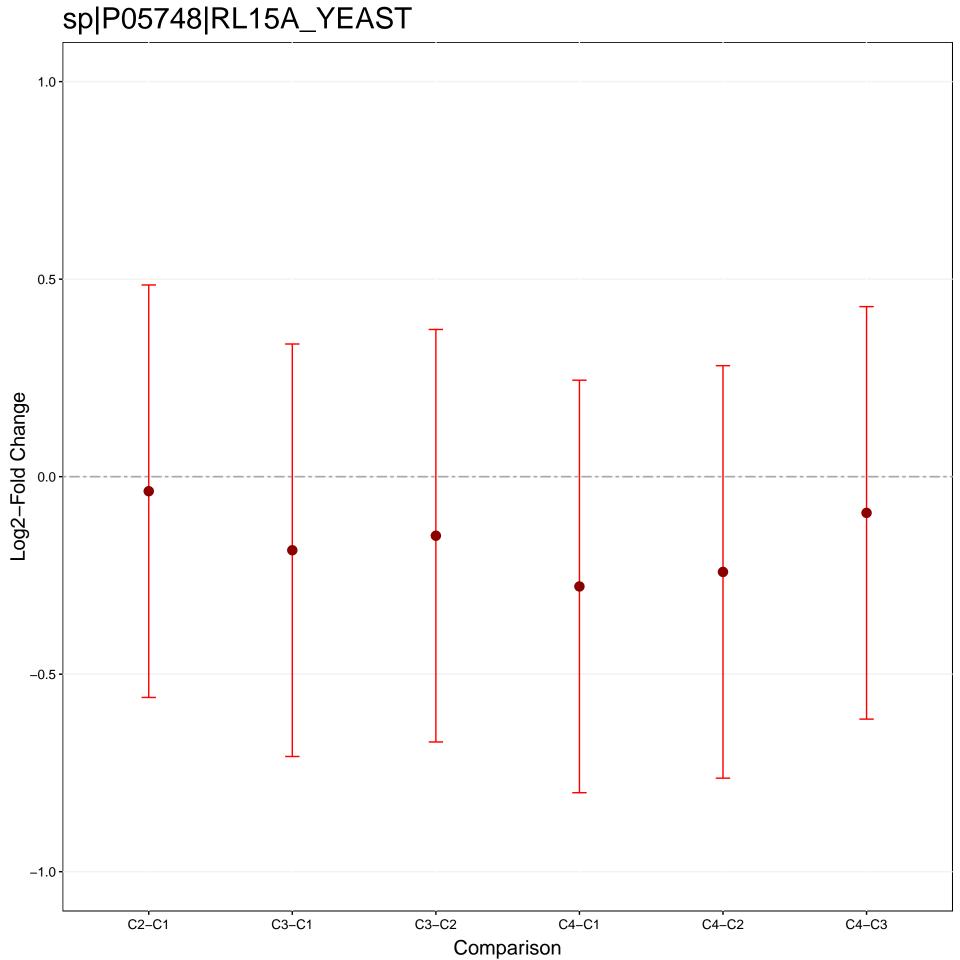




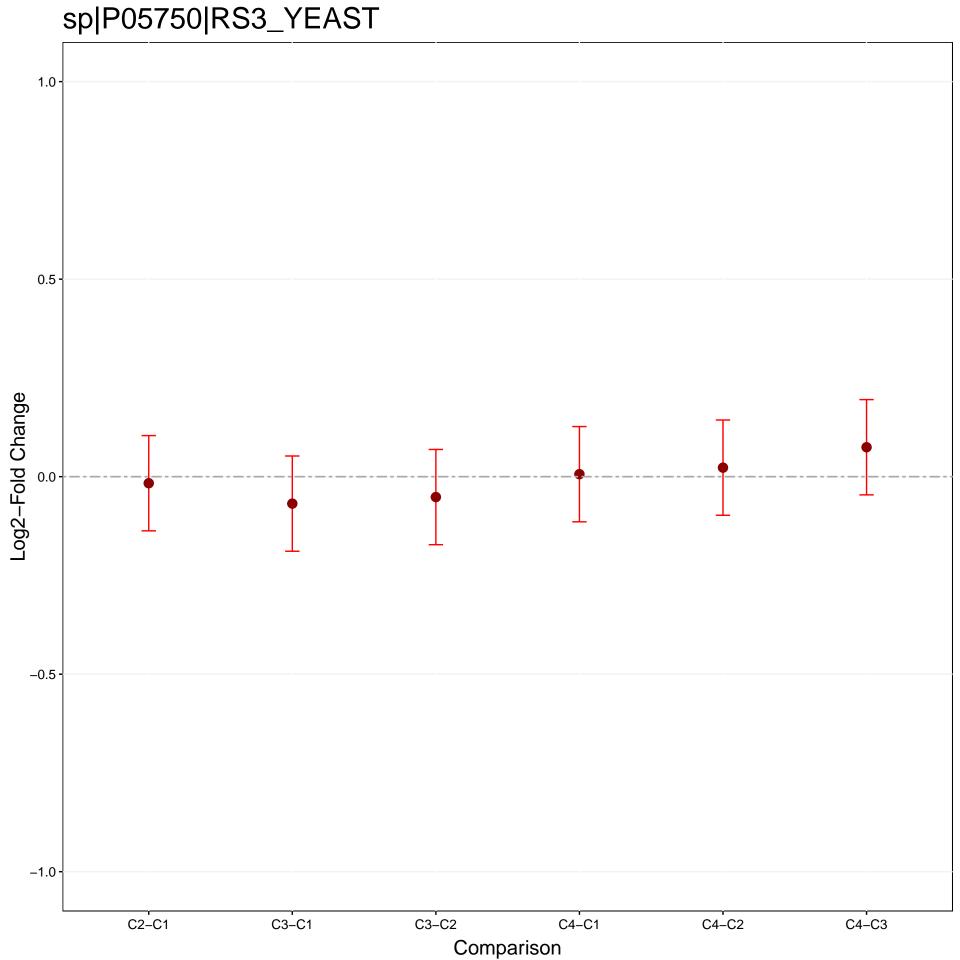
sp|P05738|RL9A_YEAST 2-Log2-Fold Change -2-C4-C1 C2-C1 C3-C1 C3-C2 C4-C2 C4-C3 Comparison

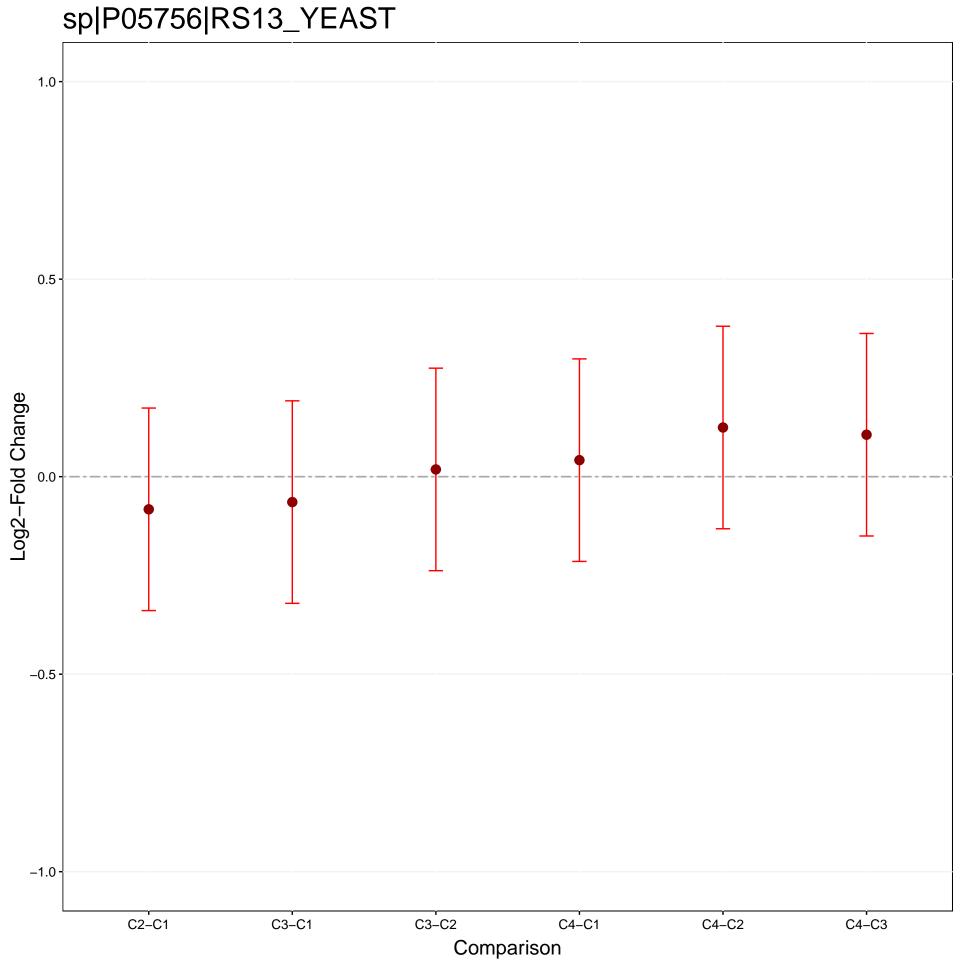


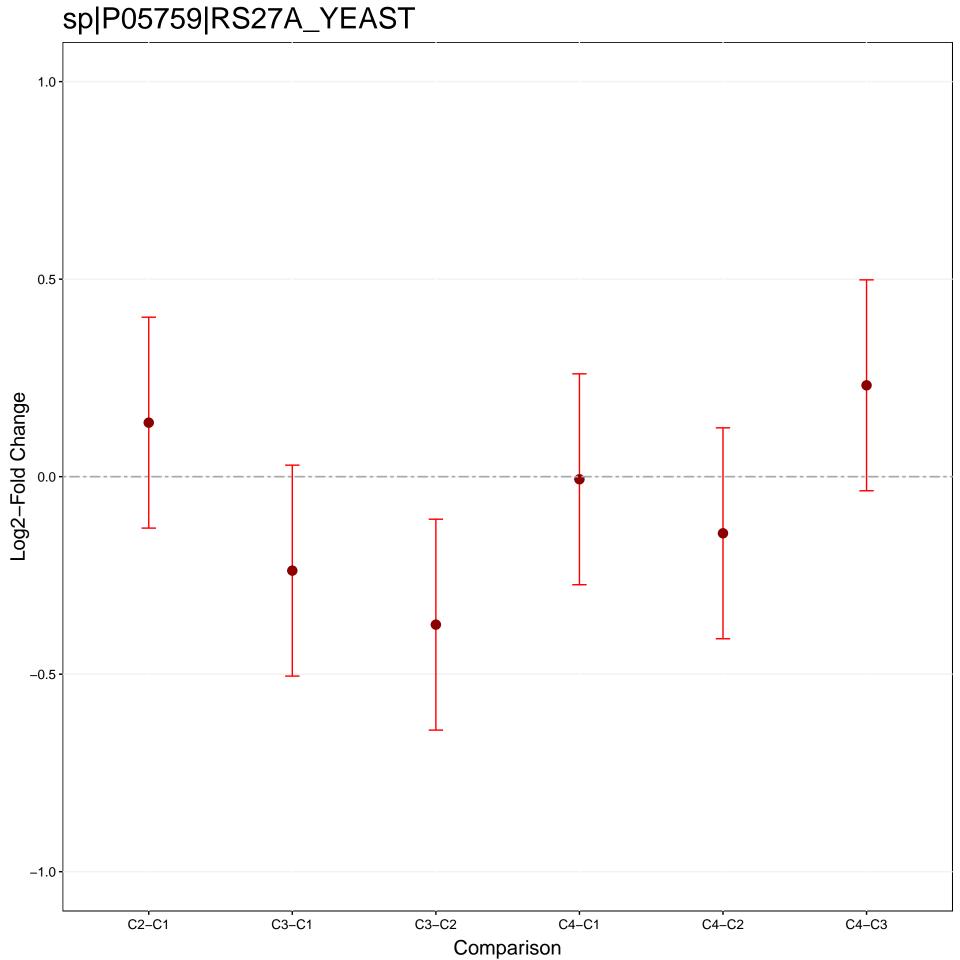
sp|P05745|RL36A_YEAST 2-Log2-Fold Change -2-C4-C1 C2-C1 C3-C1 C3-C2 C4-C2 C4-C3 Comparison

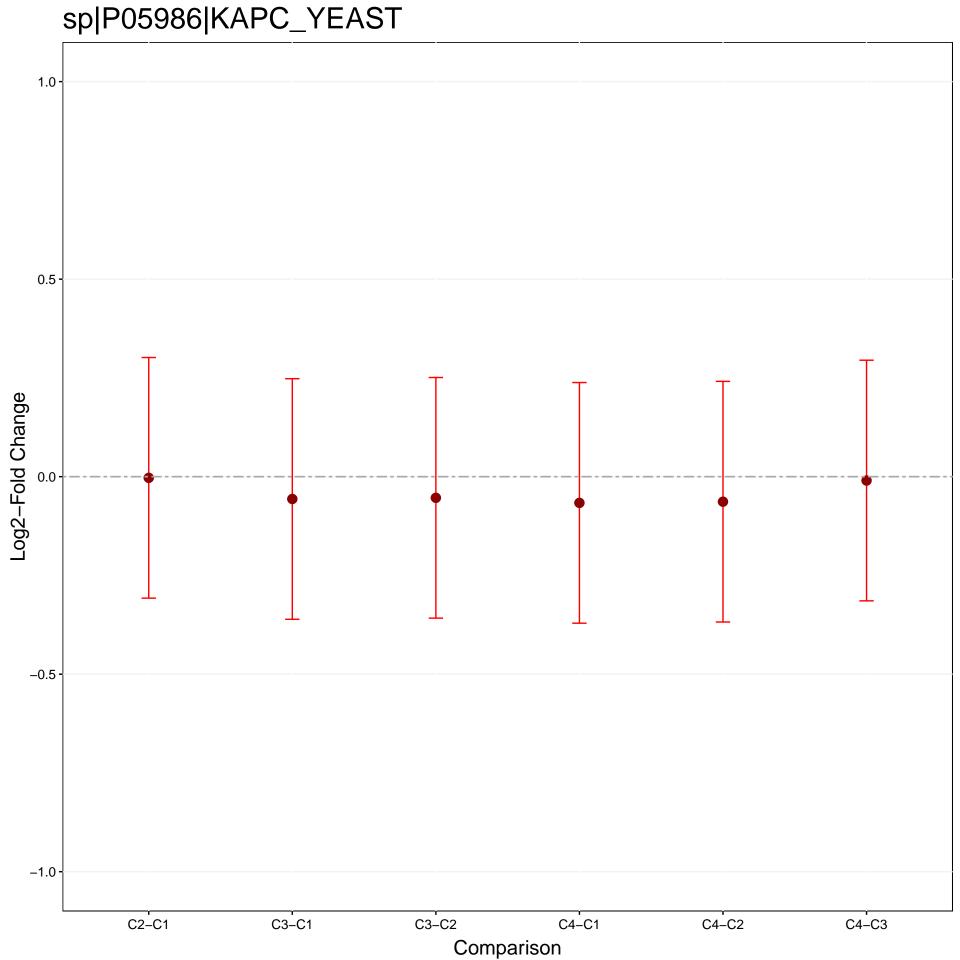


sp|P05749|RL22A_YEAST 3. 2-Log2–Fold Change -2-C2-C1 C3-C1 C3-C2 C4-C1 C4-C2 C4-C3 Comparison

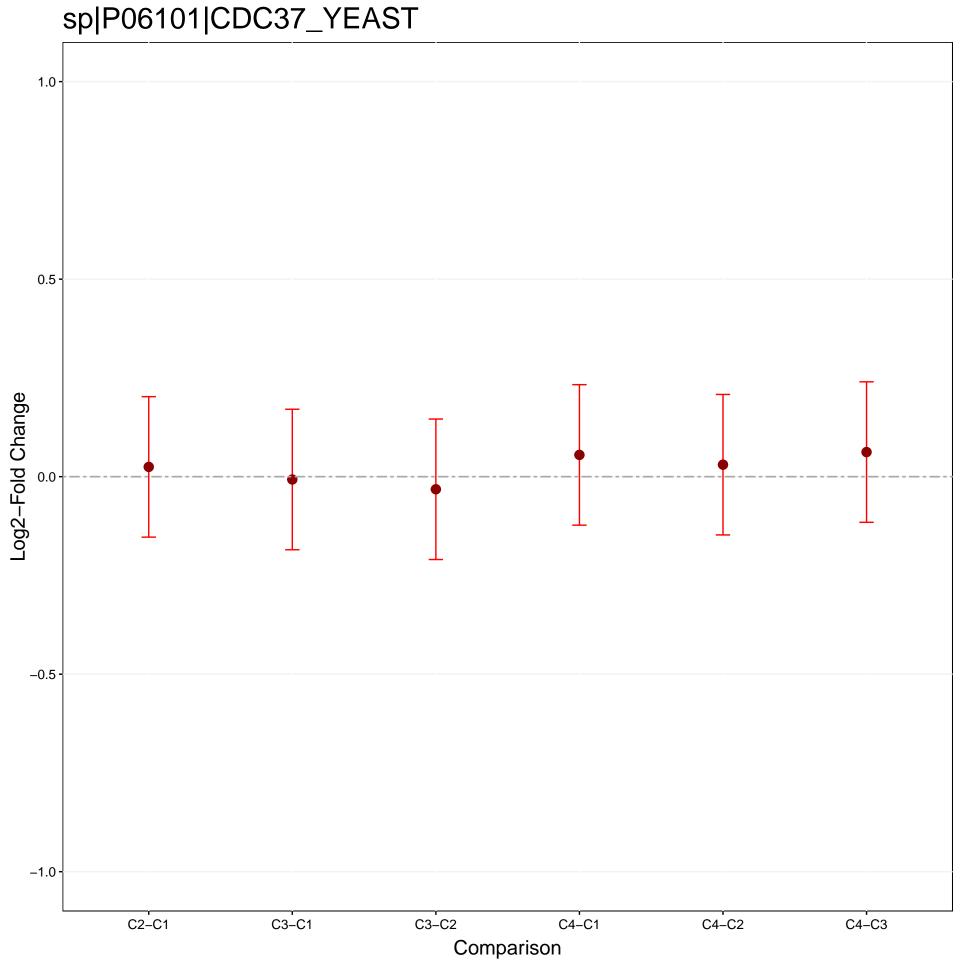


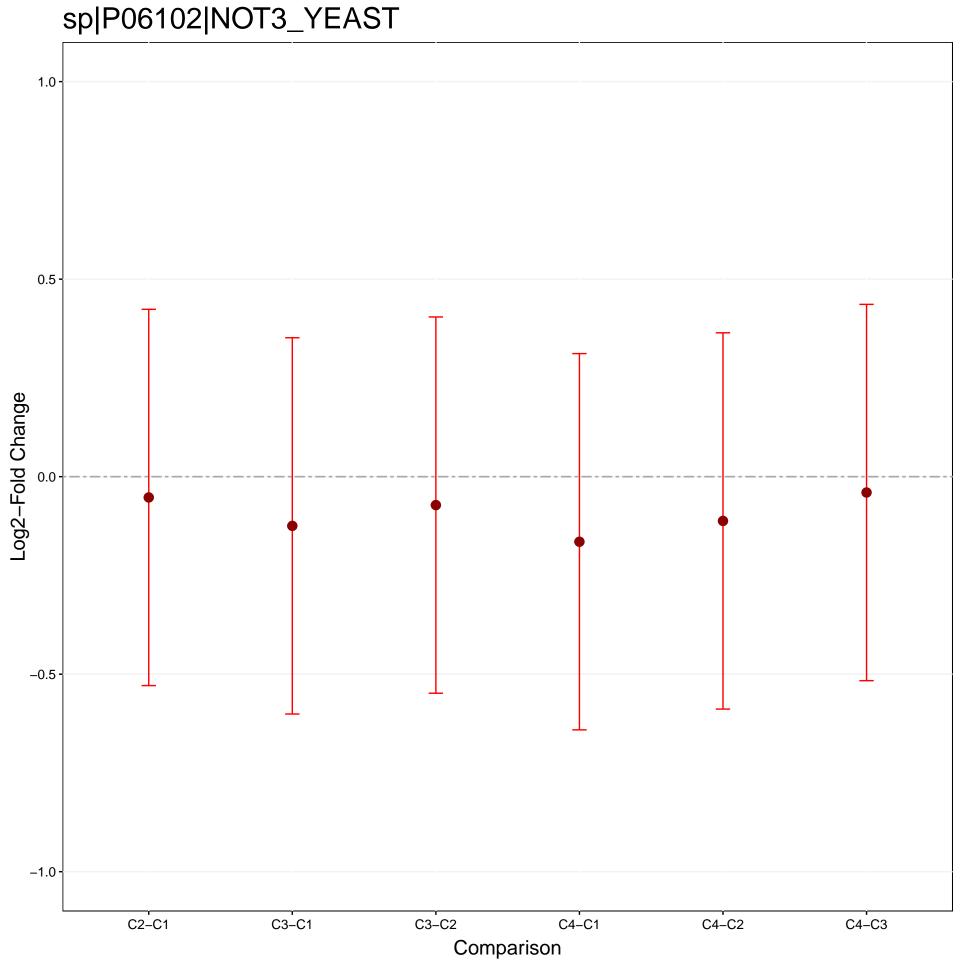


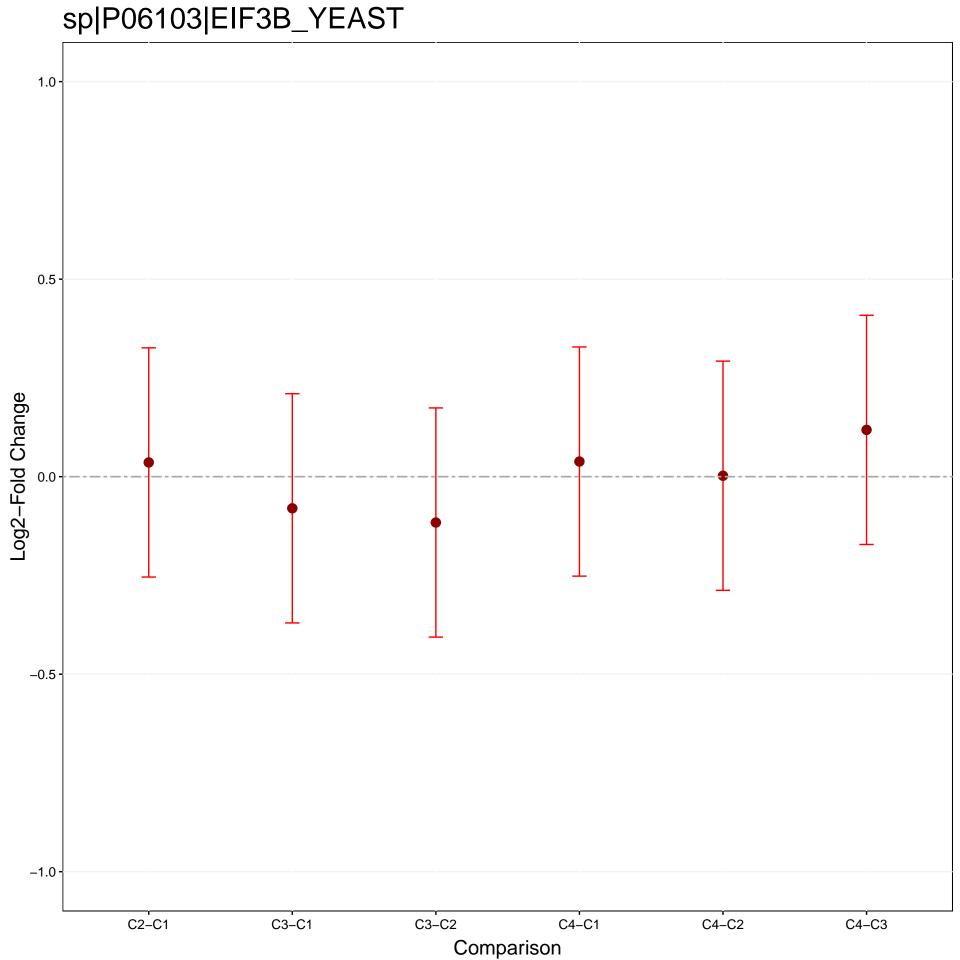


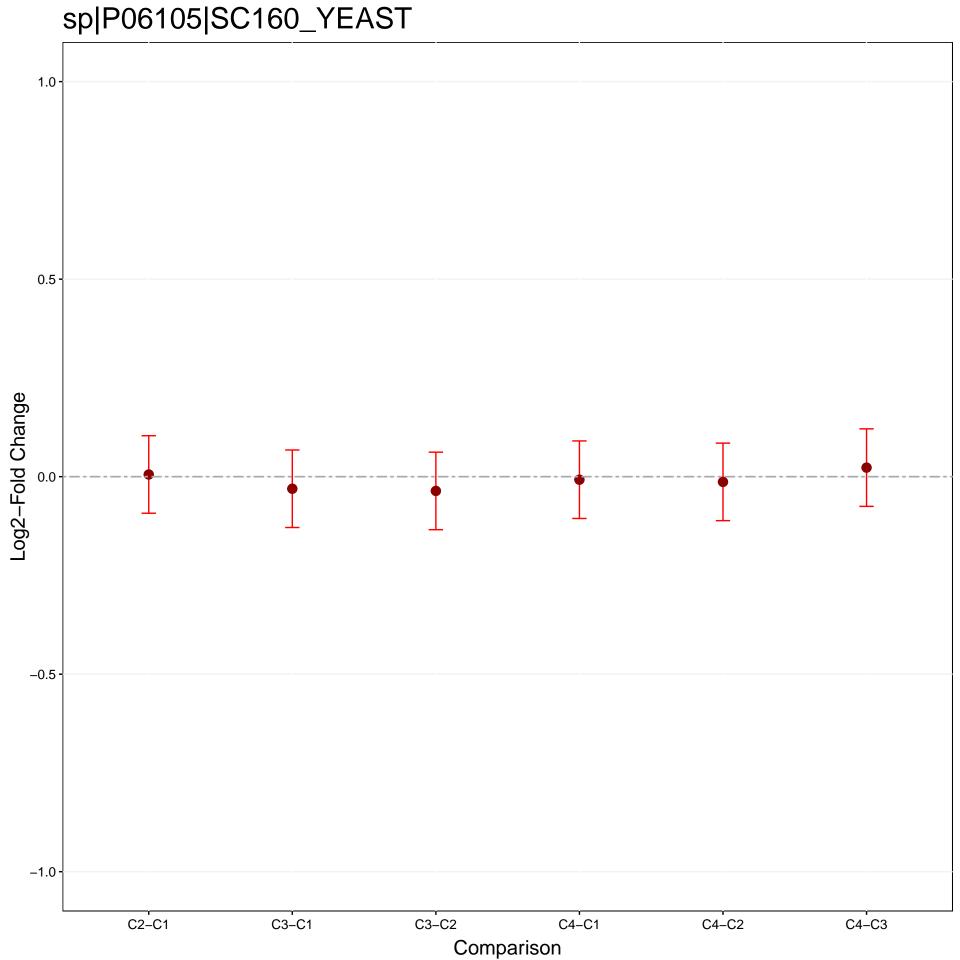


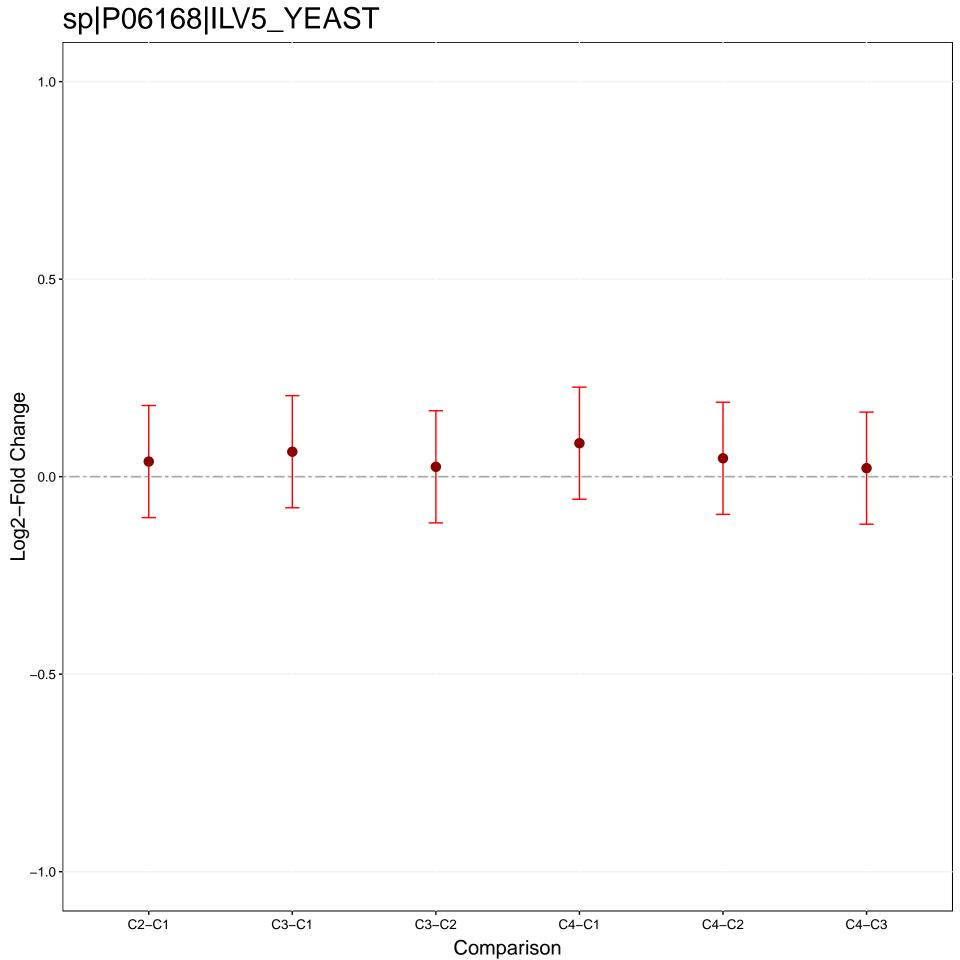
sp|P06100|NOT2_YEAST 1.0 0.5 -Log2-Fold Change -0.5· -1.0 -C2-C1 C3-C1 C3-C2 C4-C1 C4-C2 C4-C3 Comparison

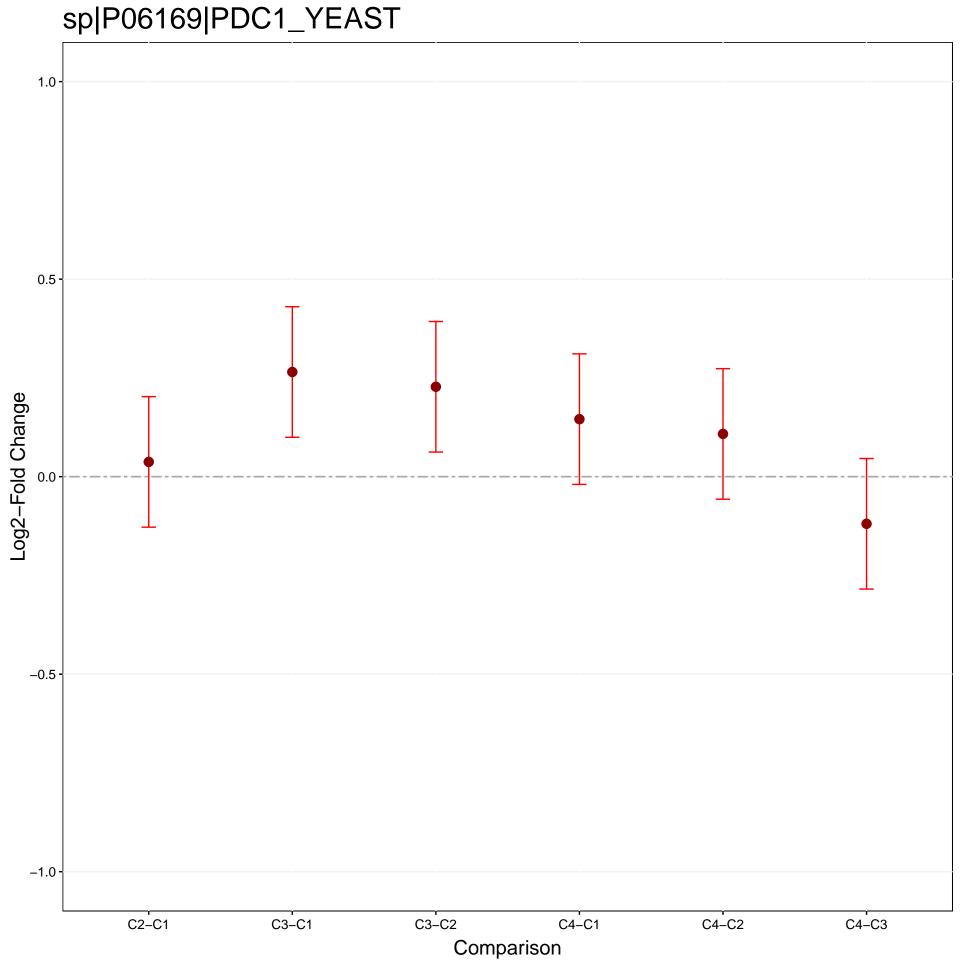


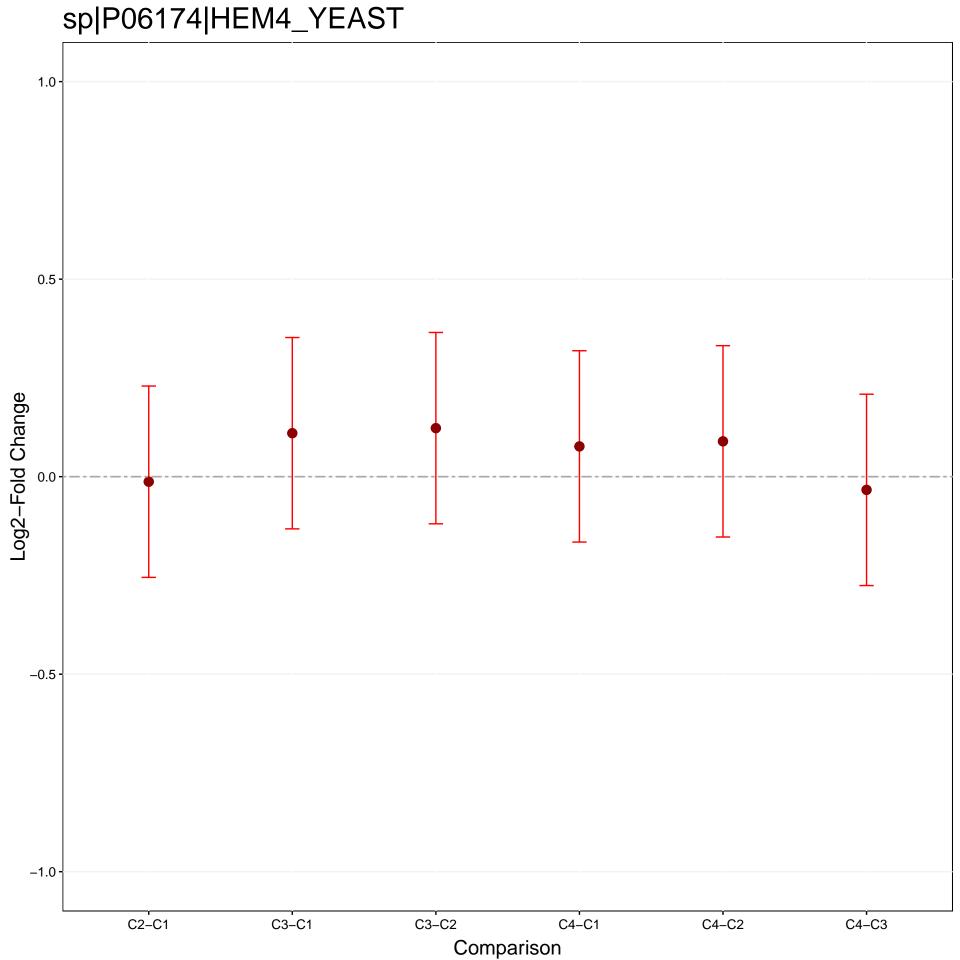


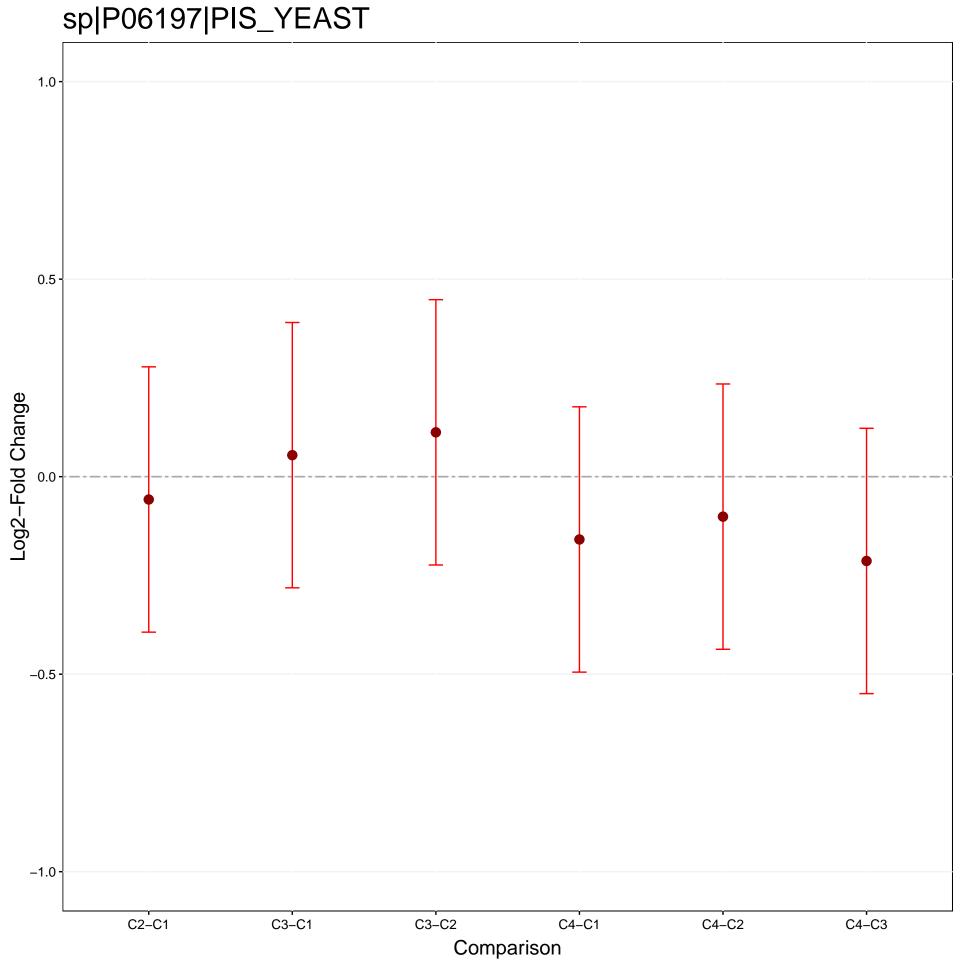


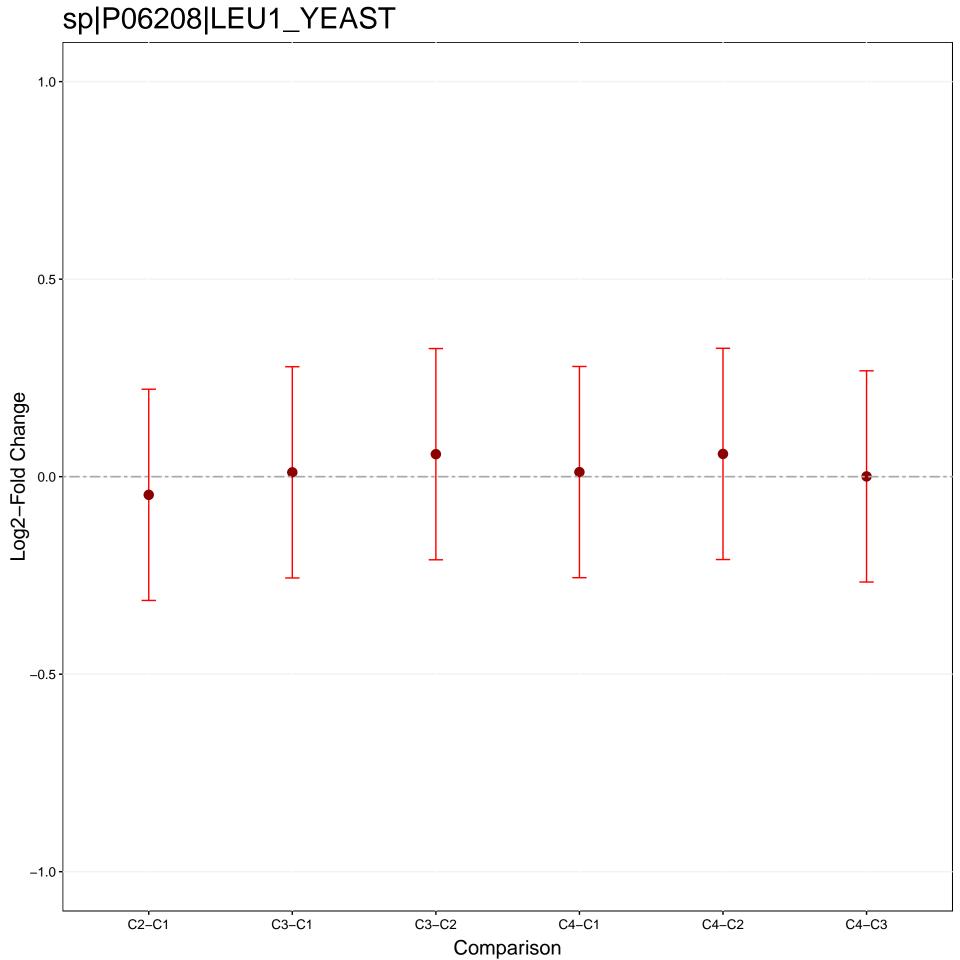






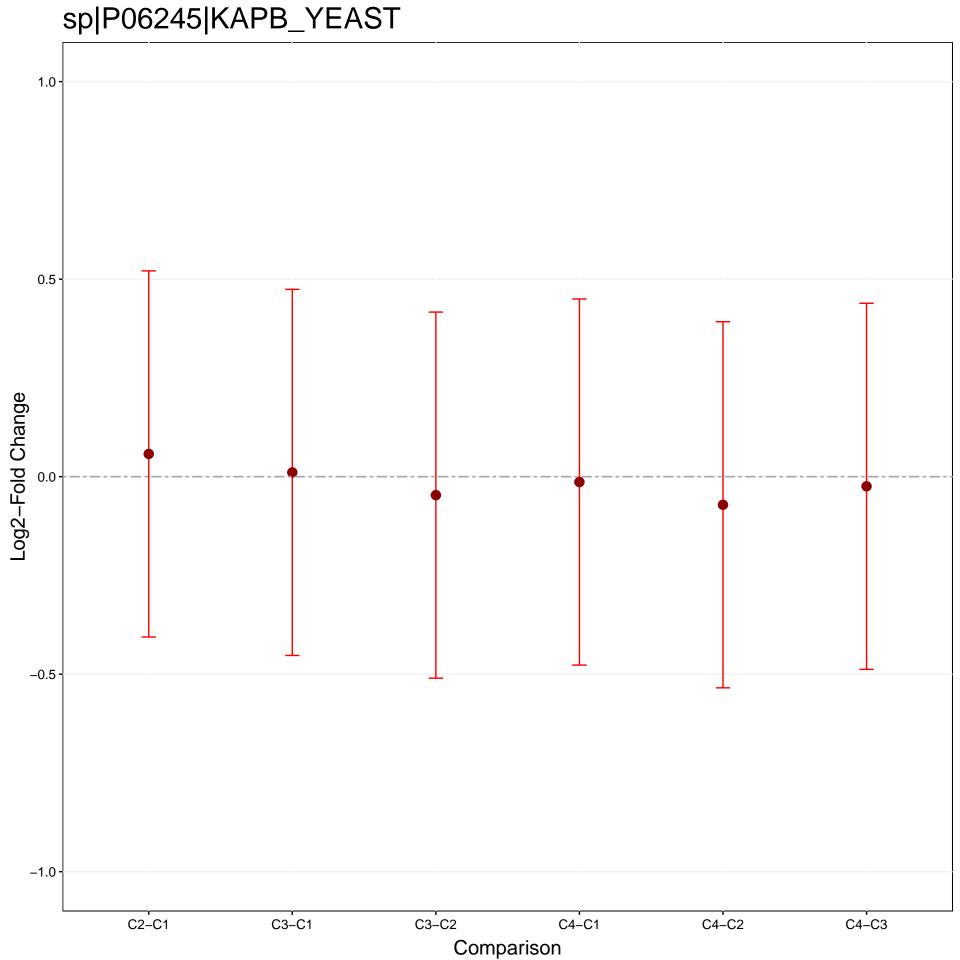


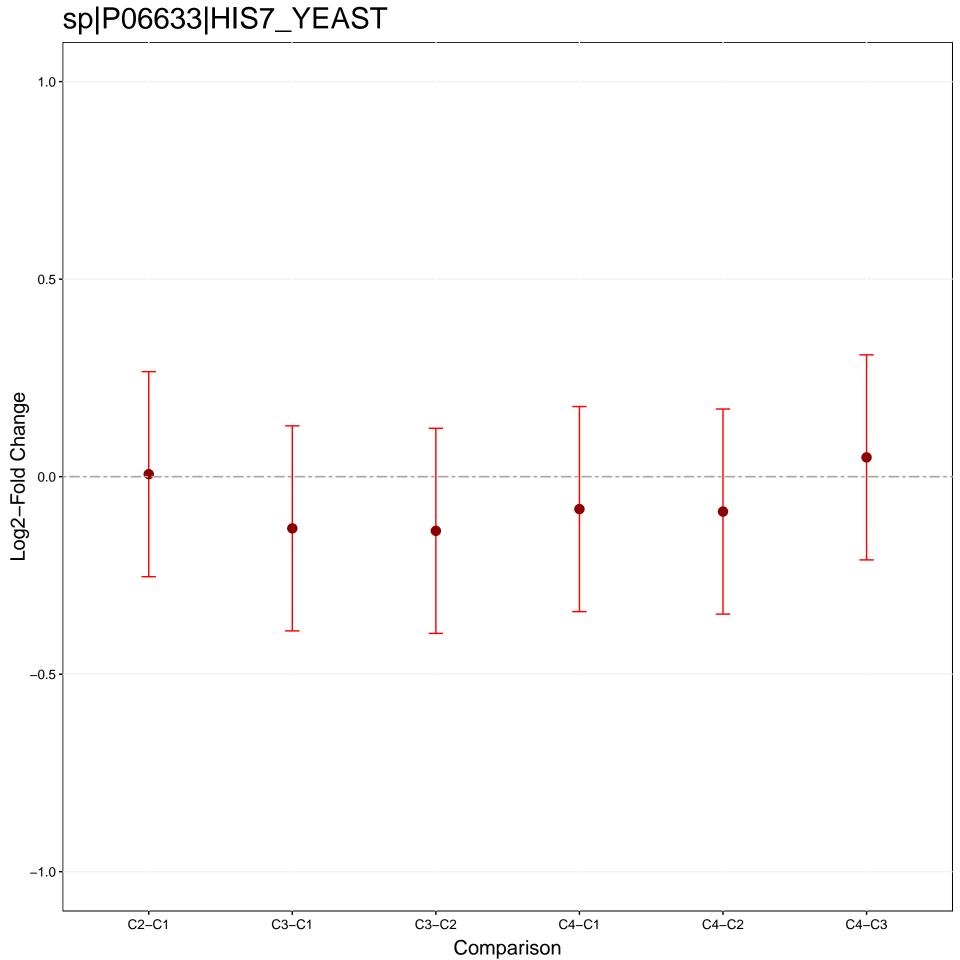


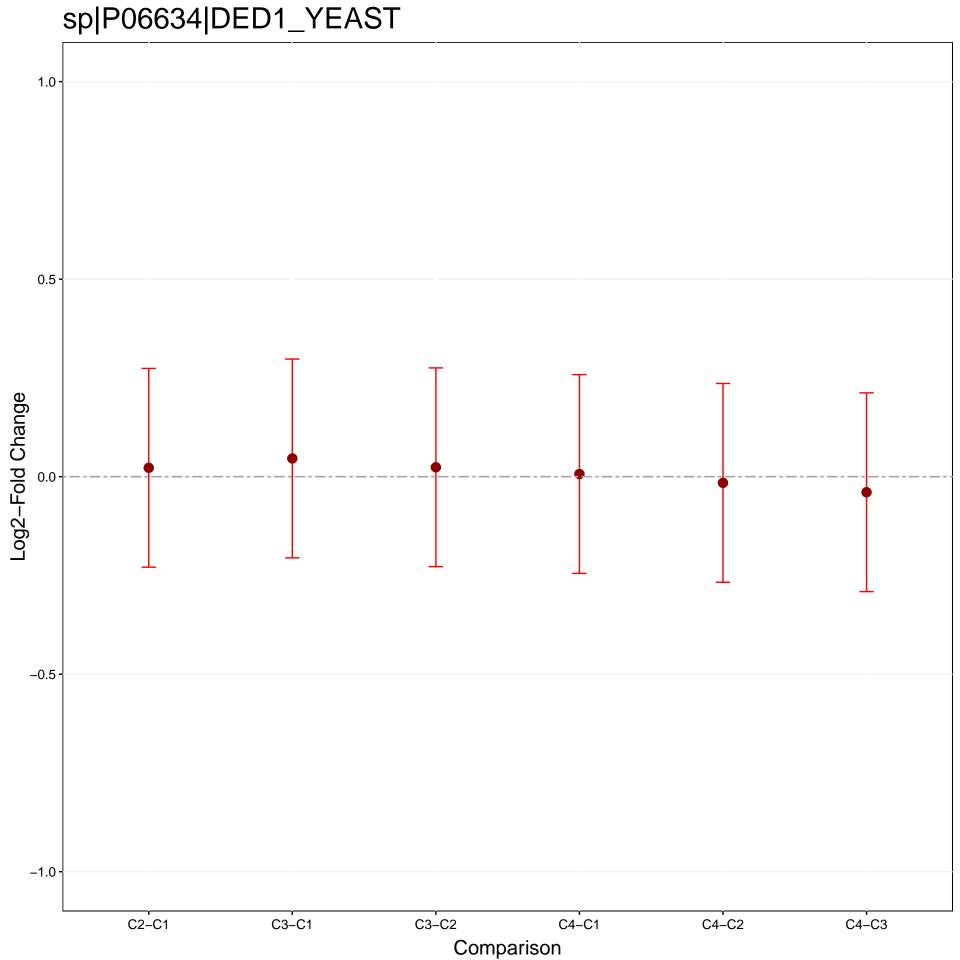


sp|P06242|KIN28_YEAST 1.0 0.5 -Log2-Fold Change -0.5· -1.0 -C3-C2 C3-C1 C4-C1 C4-C2 C4-C3 C2-C1 Comparison

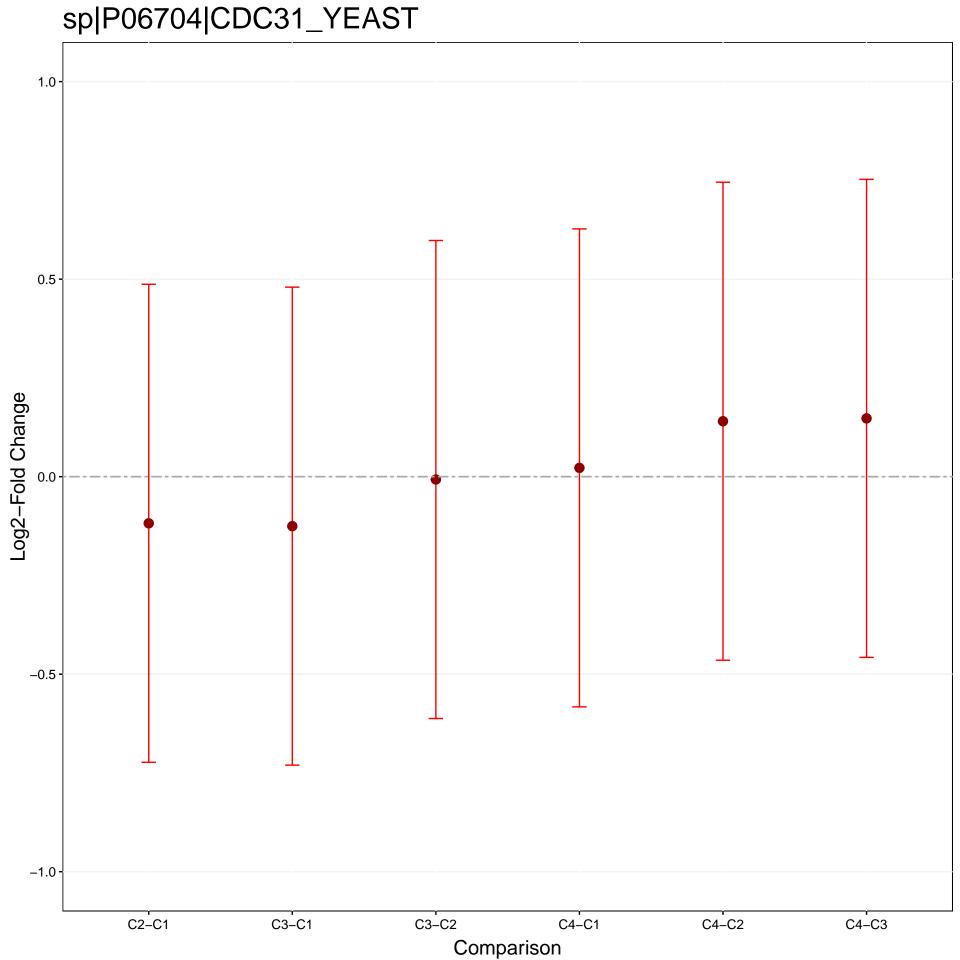
sp|P06244|KAPA_YEAST 2-Log2-Fold Change -2-C4-C1 C2-C1 C3-C1 C3-C2 C4-C2 C4-C3 Comparison

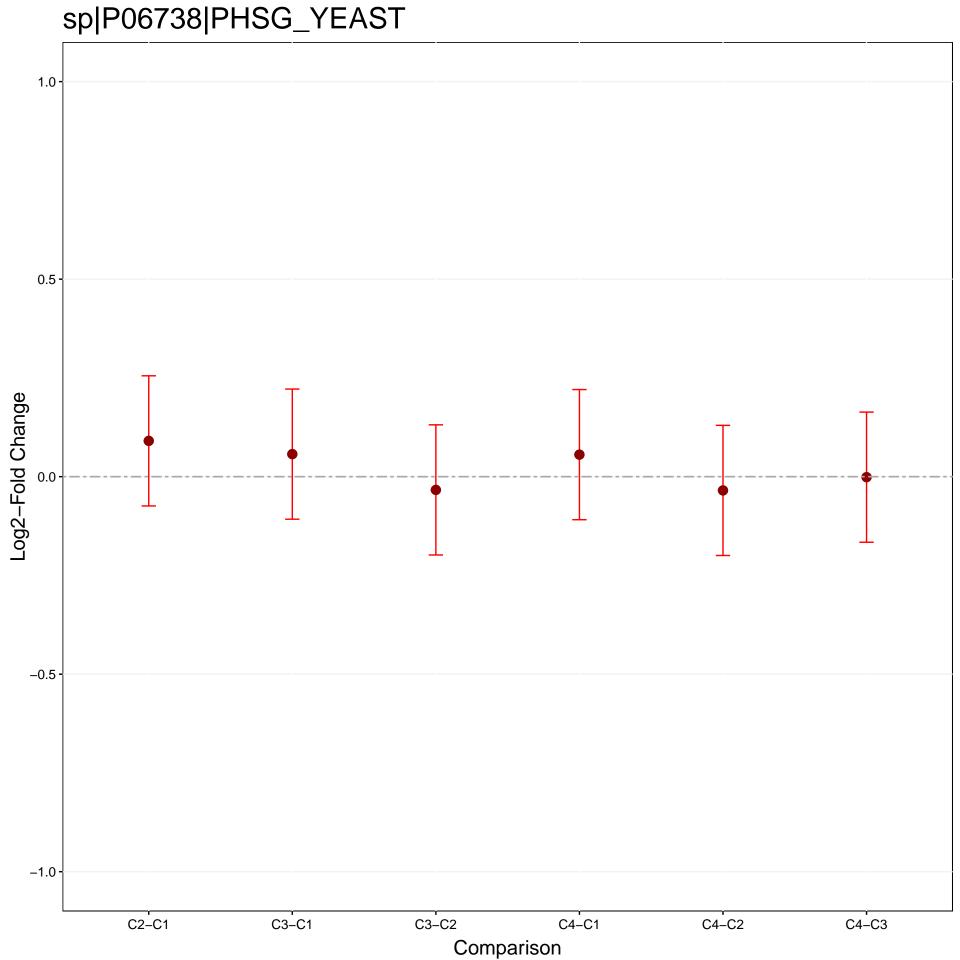




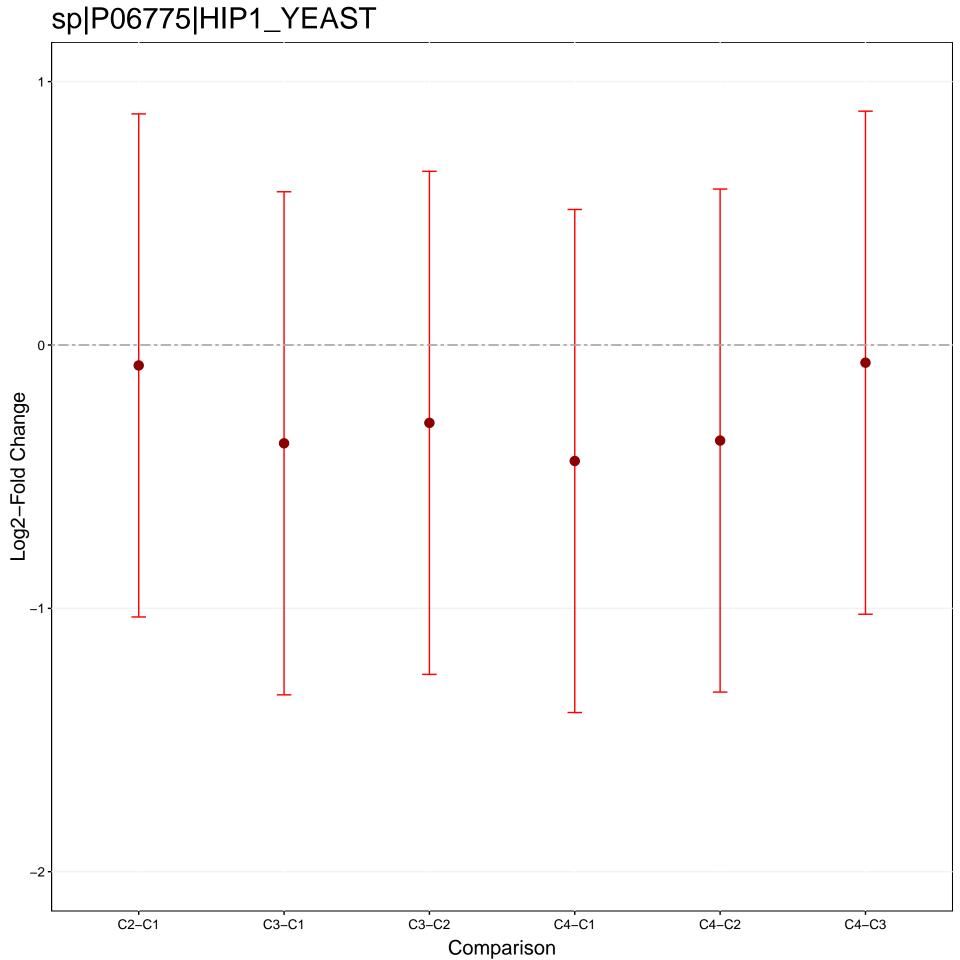


sp|P06701|SIR3_YEAST 2-Log2-Fold Change -2-C2-C1 C3-C1 C3-C2 C4-C1 C4-C2 C4-C3 Comparison



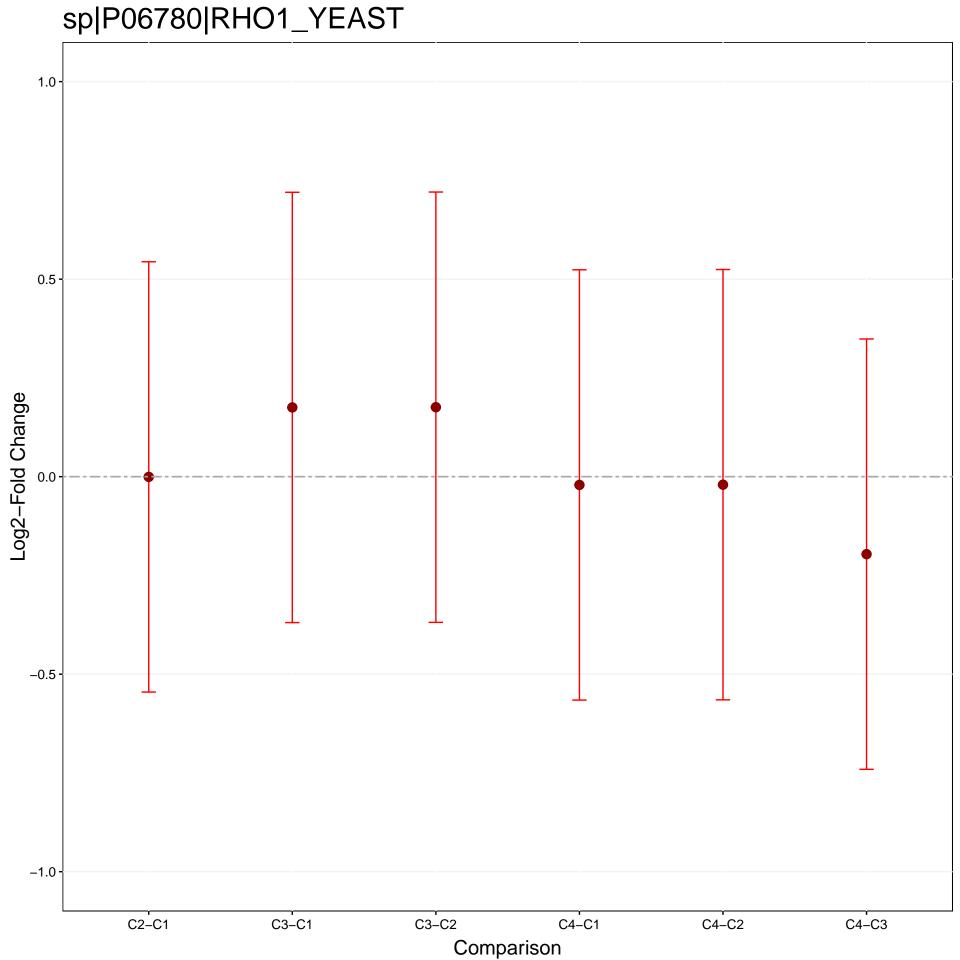


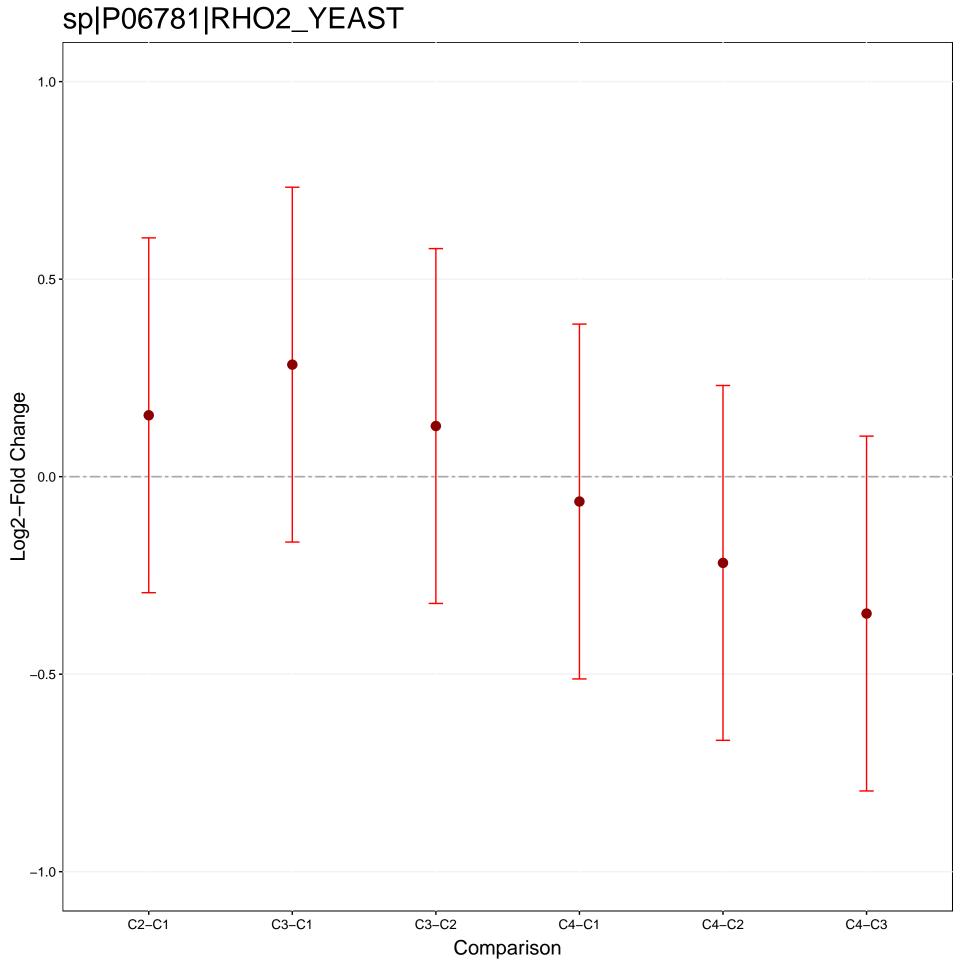
sp|P06773|DCTD_YEAST 2-Log2-Fold Change C2-C1 C3-C1 C3-C2 C4-C1 C4-C2 C4-C3 Comparison

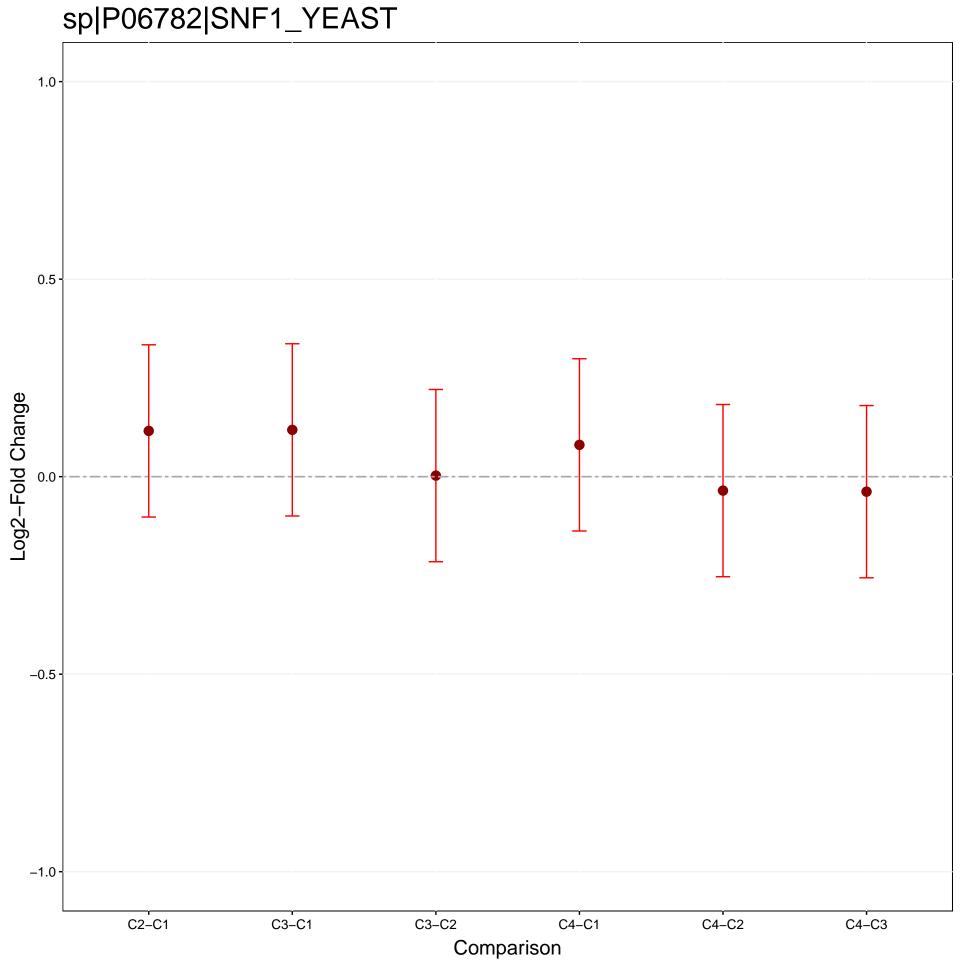


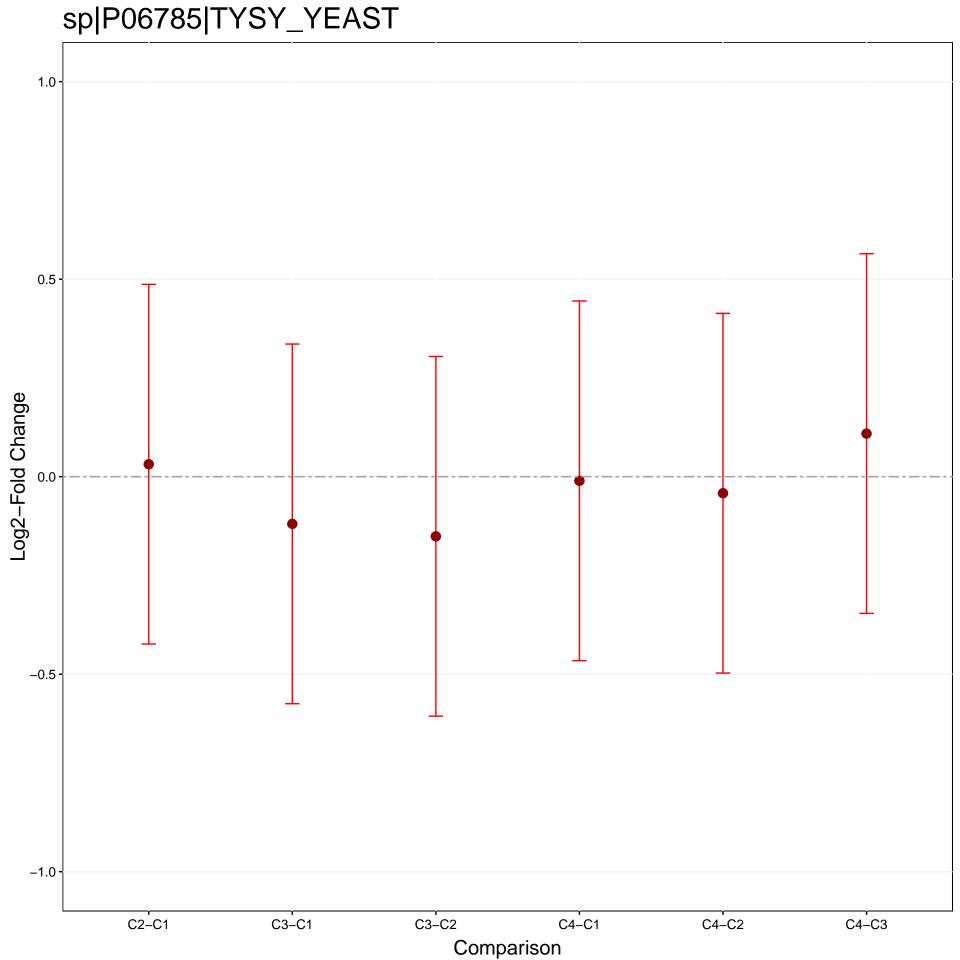
sp|P06776|PDE2_YEAST 2 Log2-Fold Change -2· -3 **-**C2-C1 C3-C1 C3-C2 C4-C1 C4-C2 C4-C3 Comparison

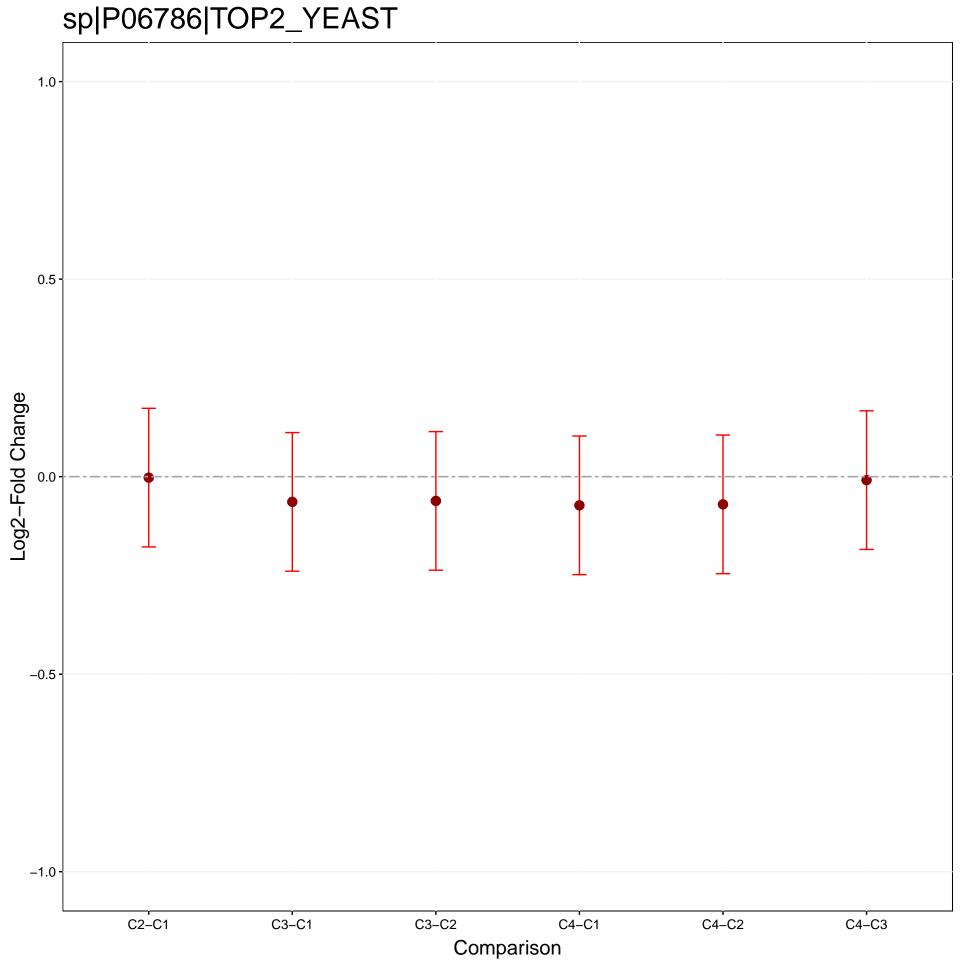
sp|P06779|RAD7_YEAST Log2-Fold Change C4-C1 C2-C1 C3-C1 C3-C2 C4-C2 C4-C3 Comparison

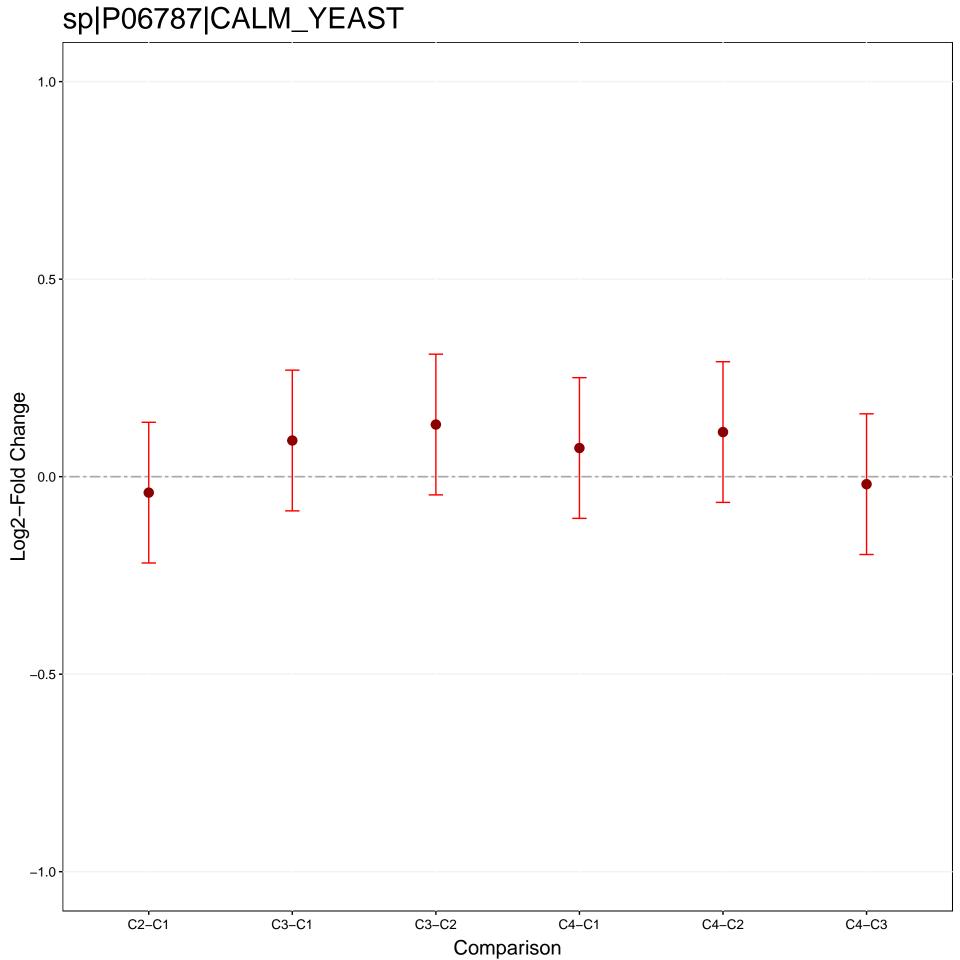


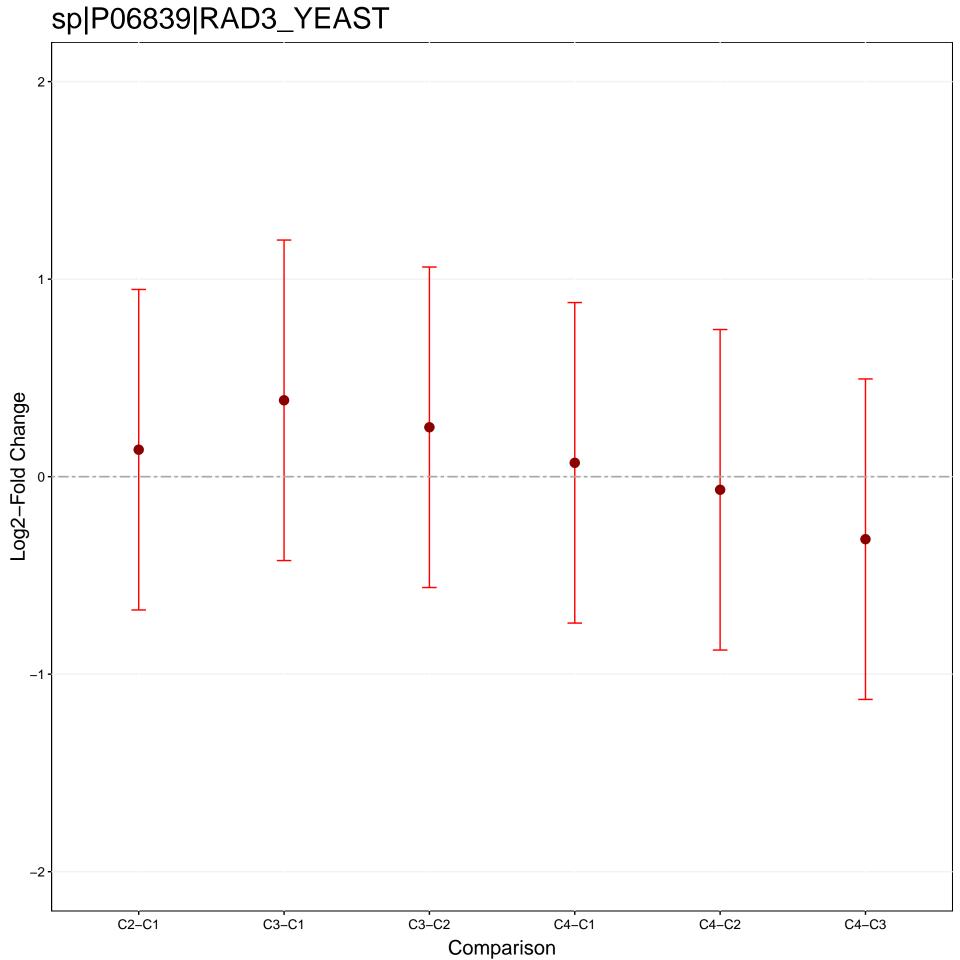




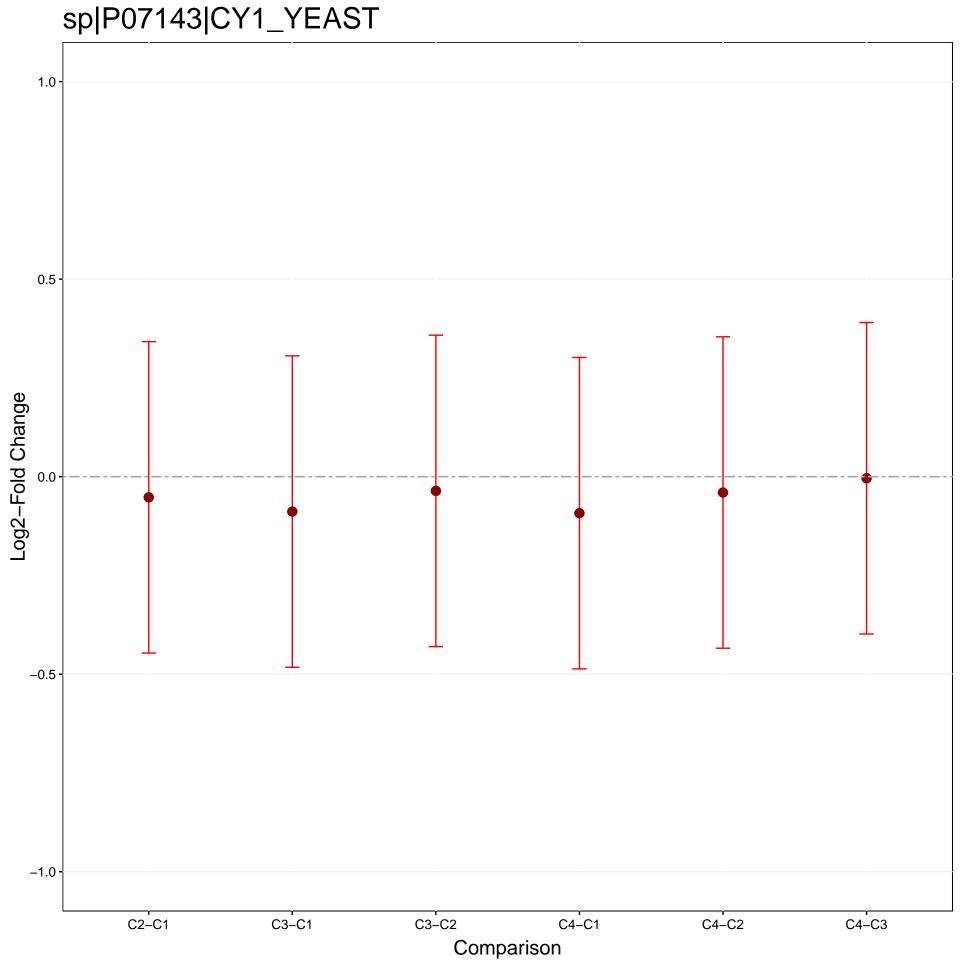


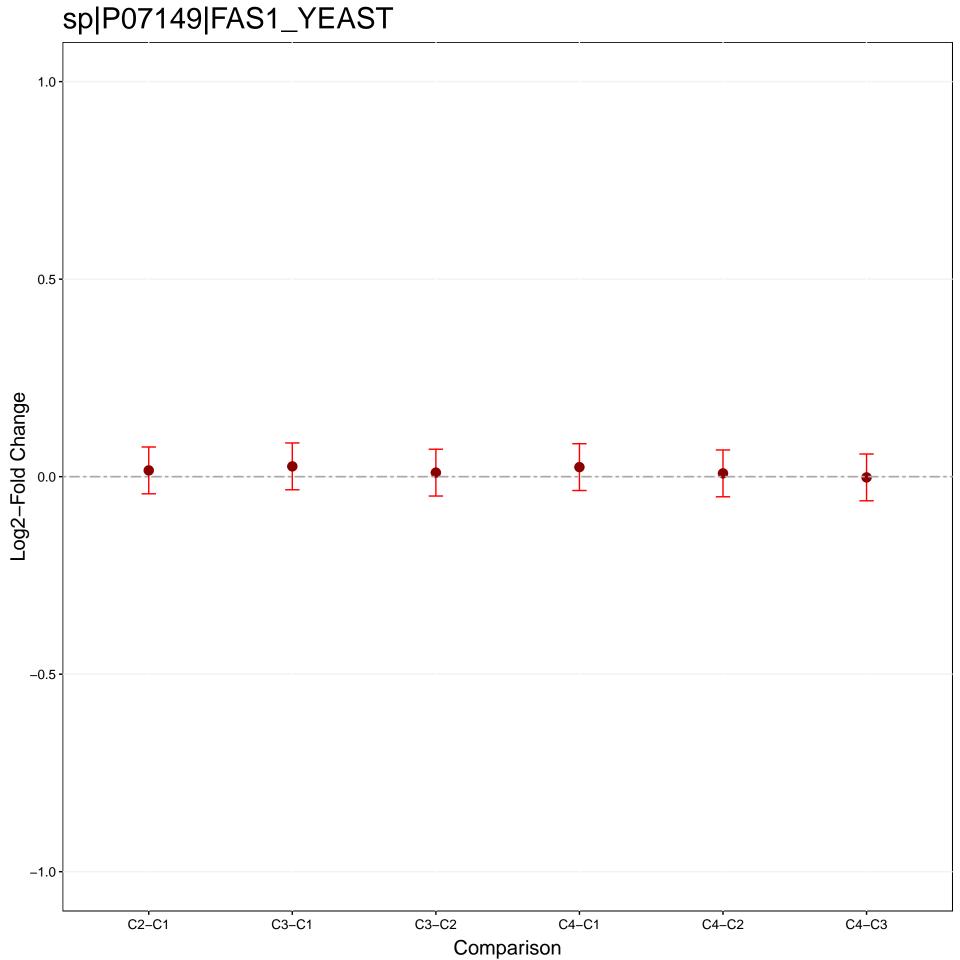


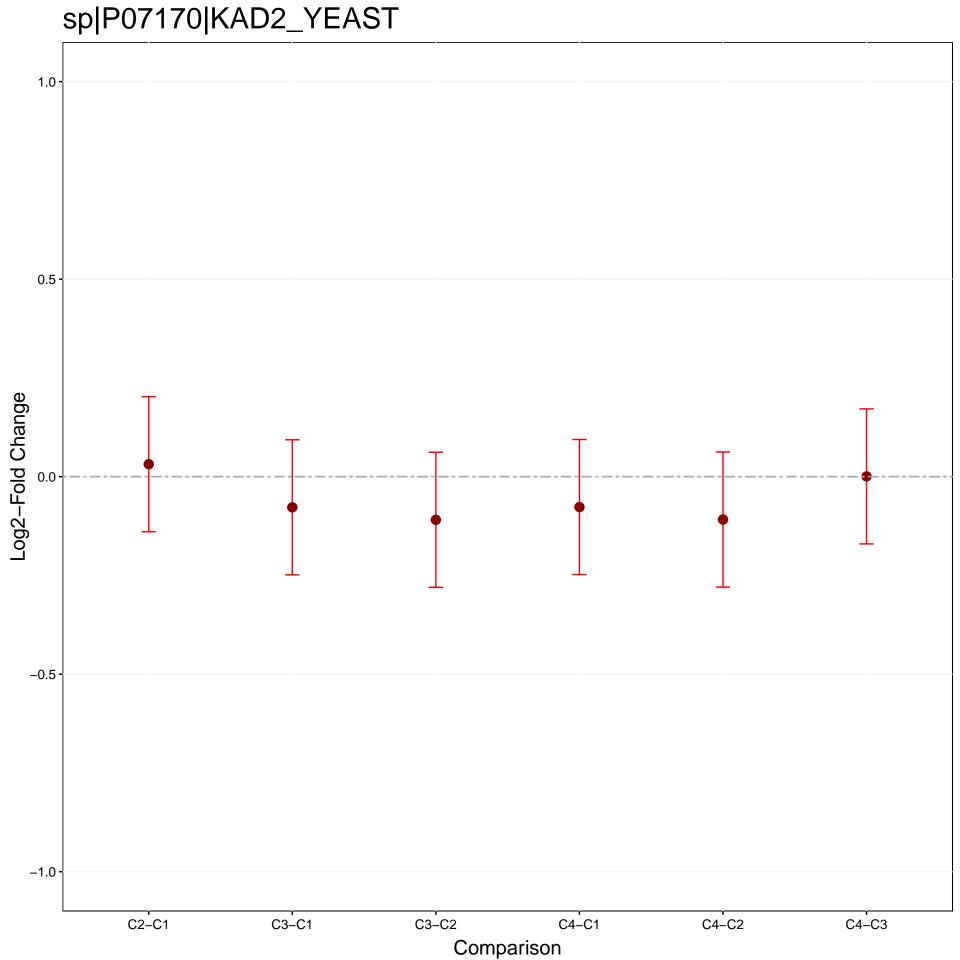


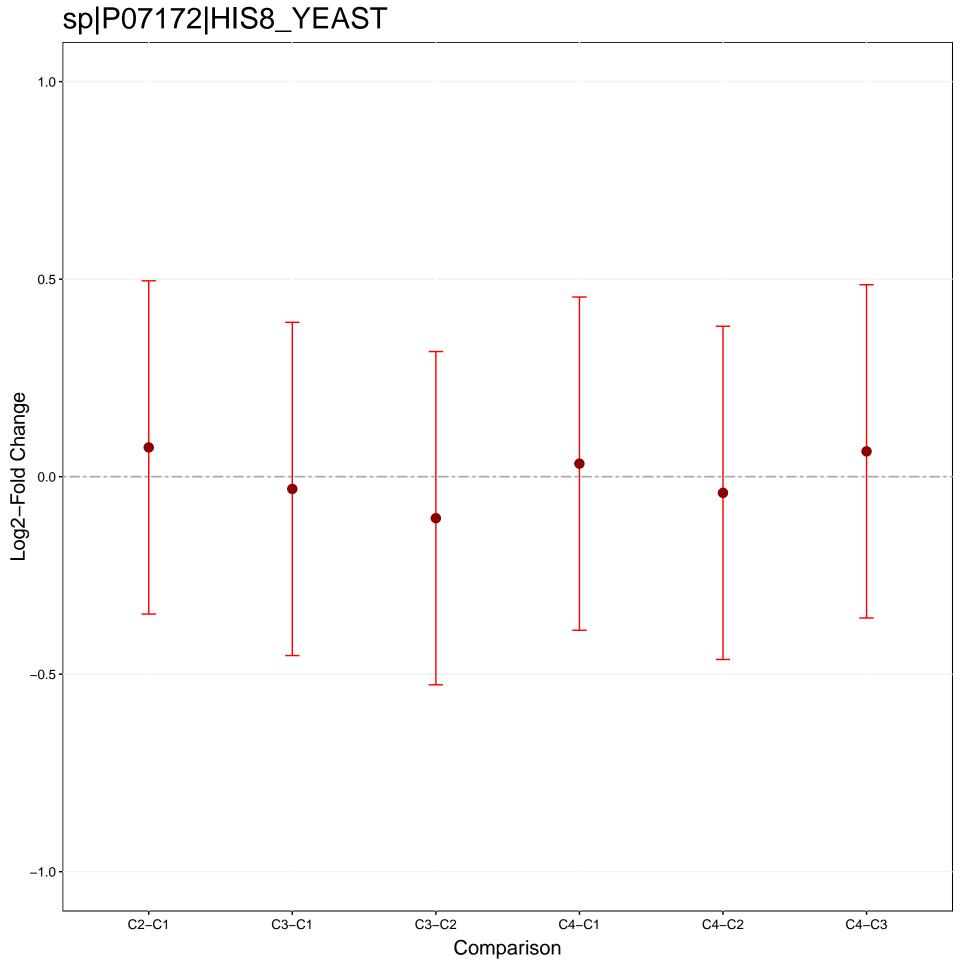


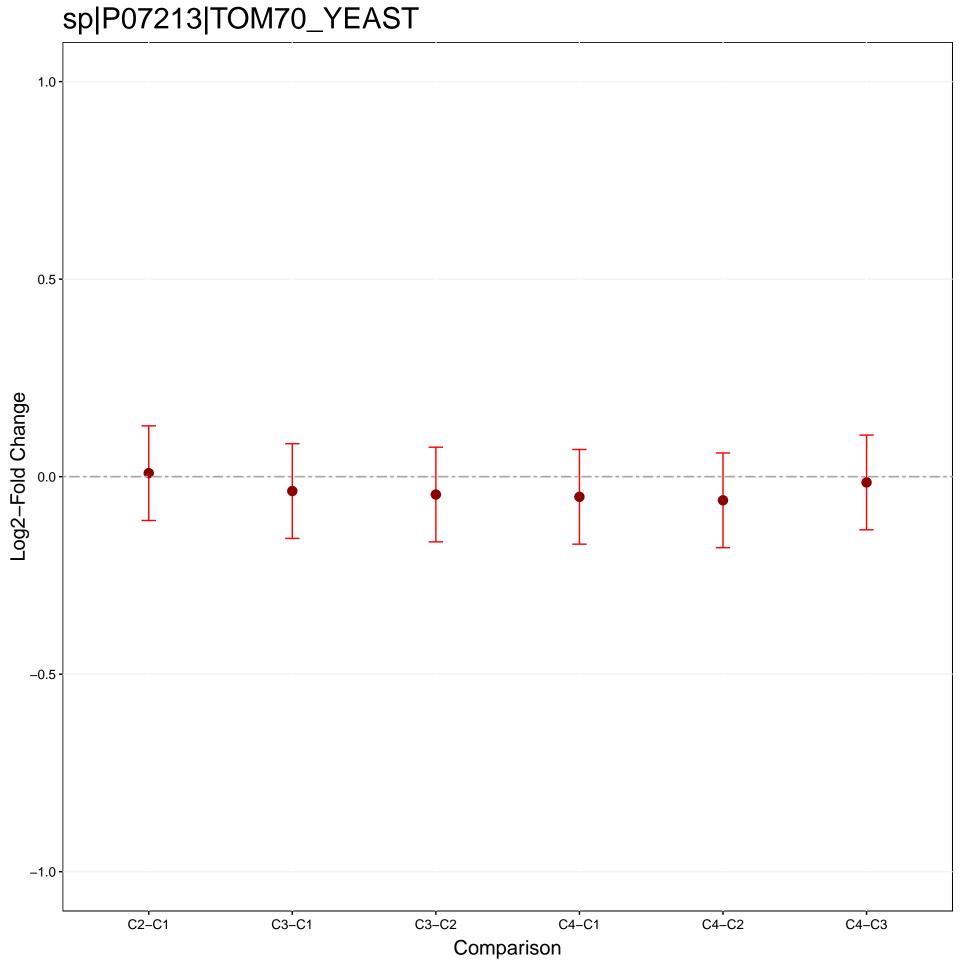
sp|P06844|SPT3_YEAST 2-Log2-Fold Change -2-C2-C1 C3-C1 C3-C2 C4-C1 C4-C2 C4-C3 Comparison

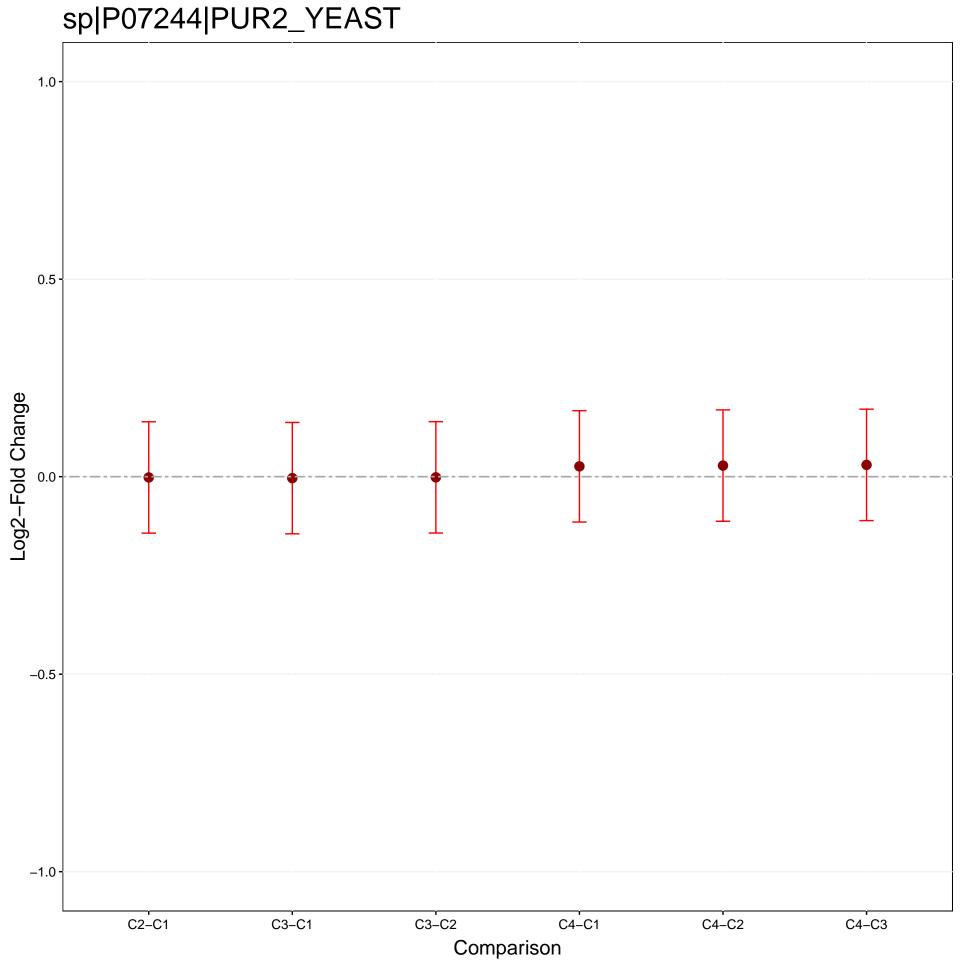


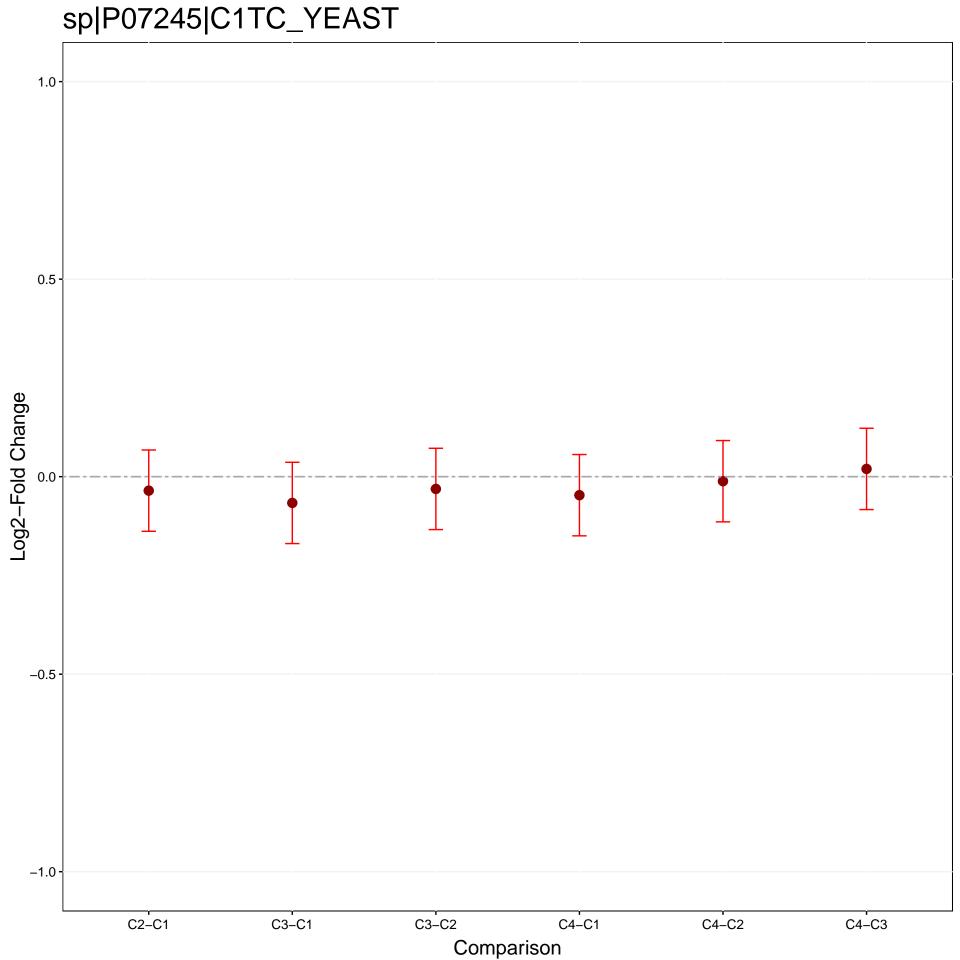


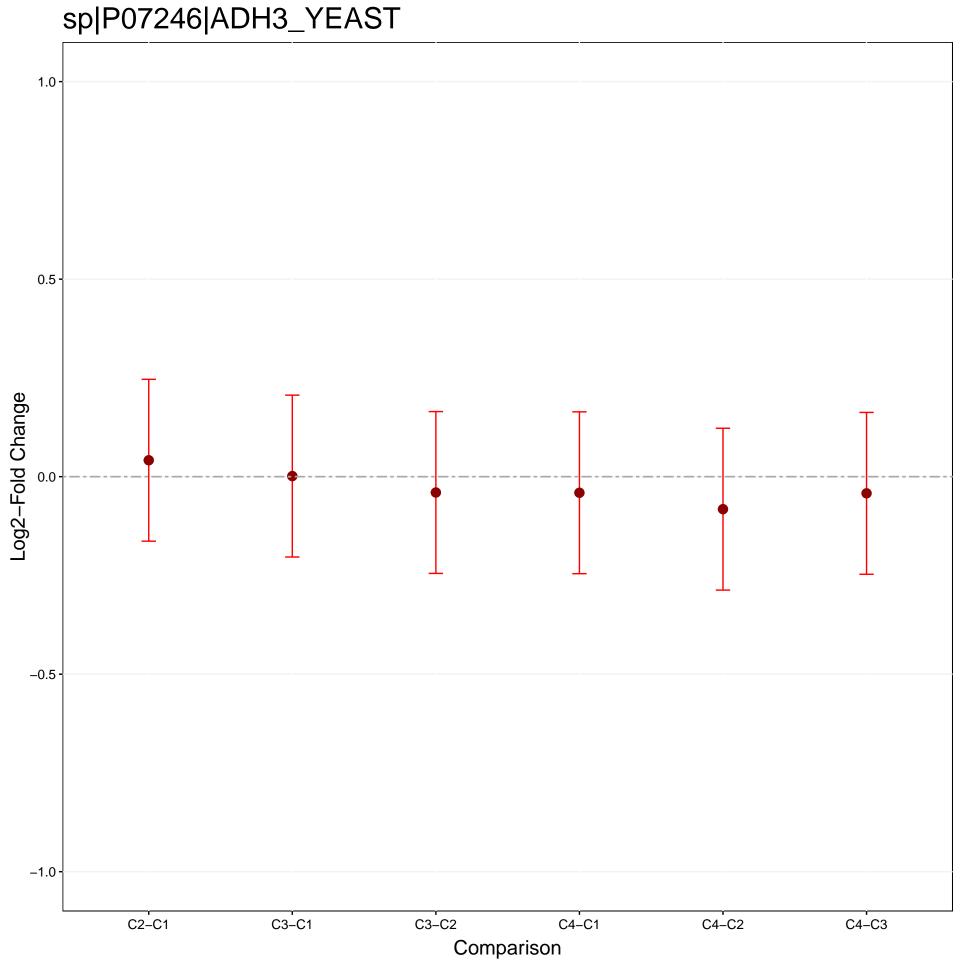


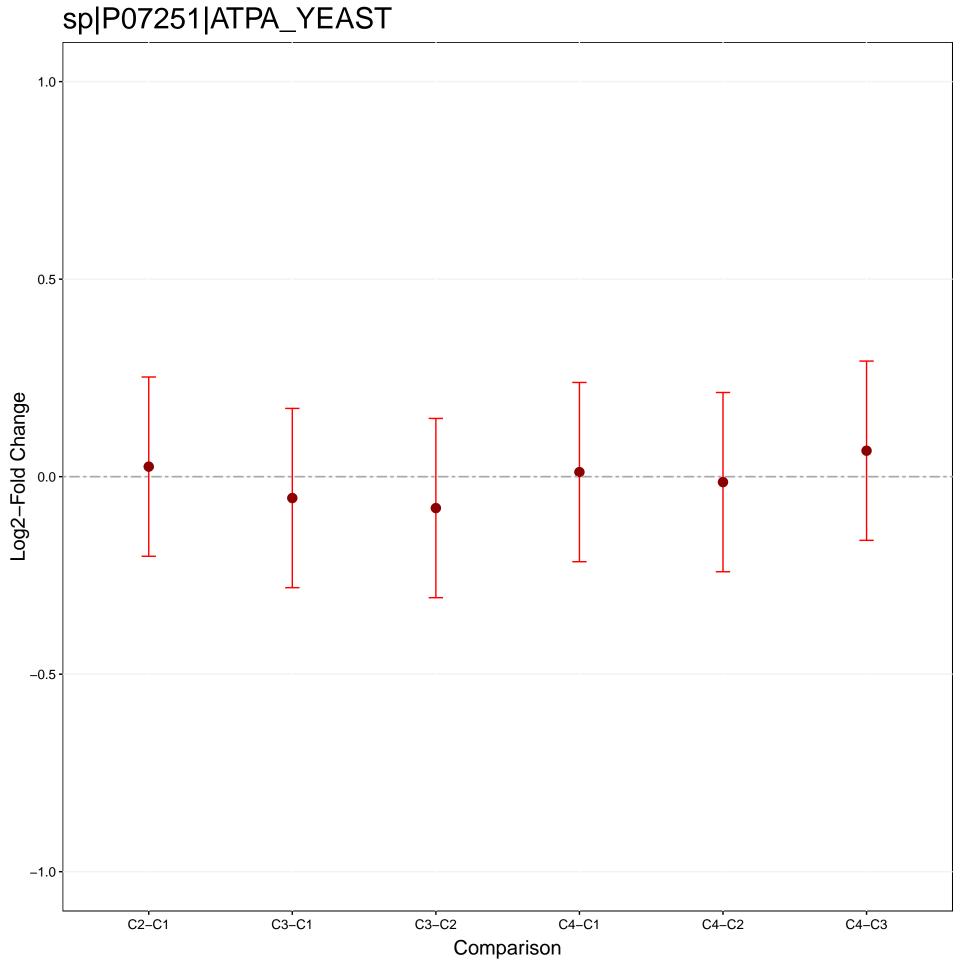




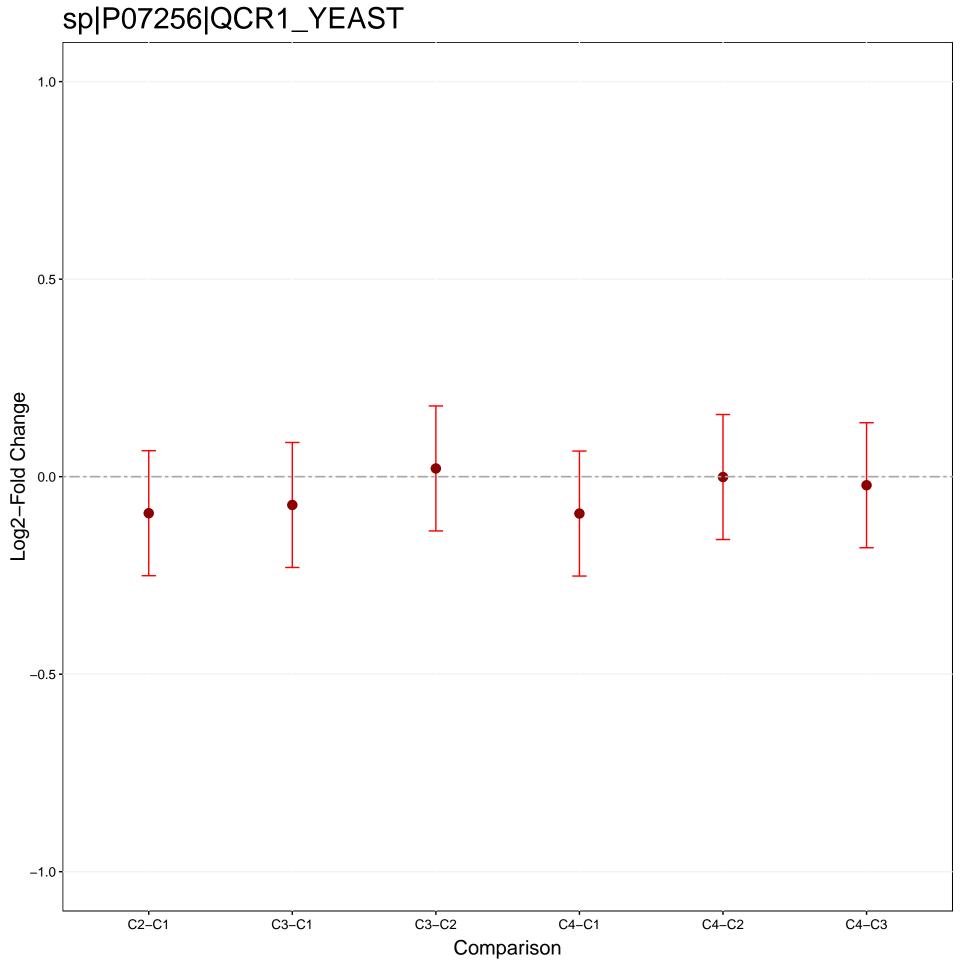


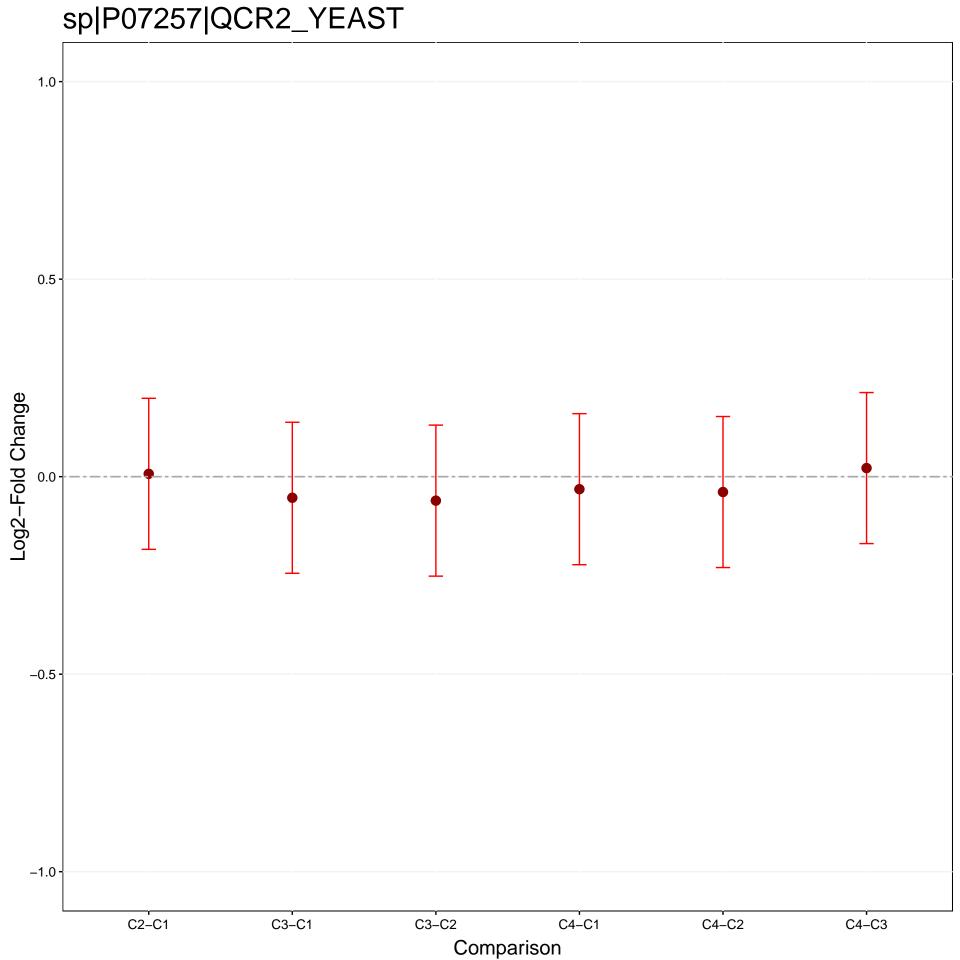


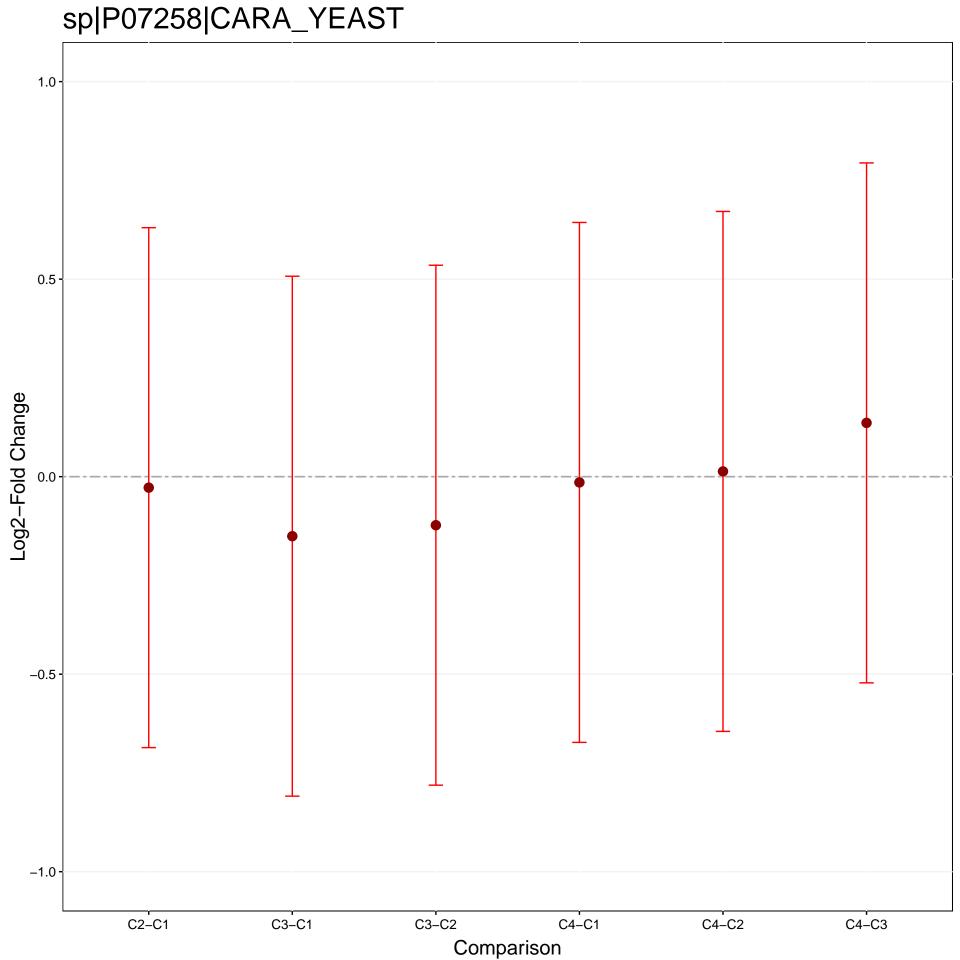


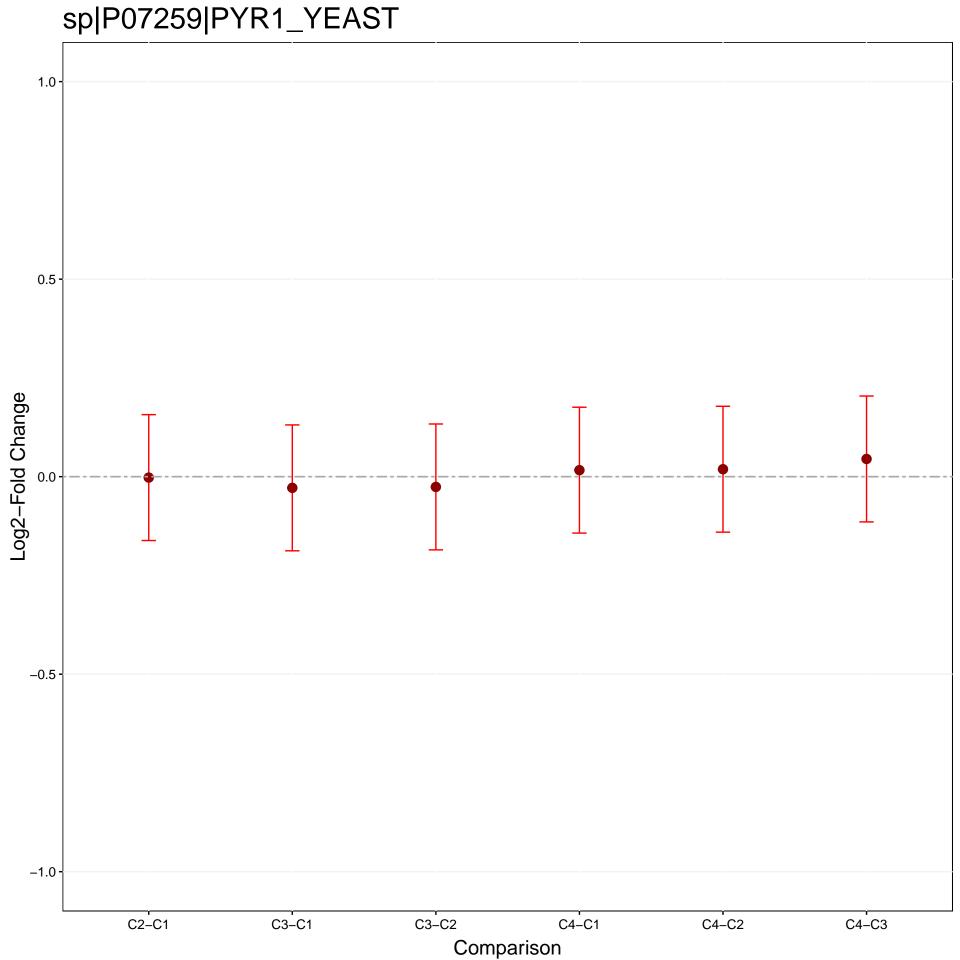


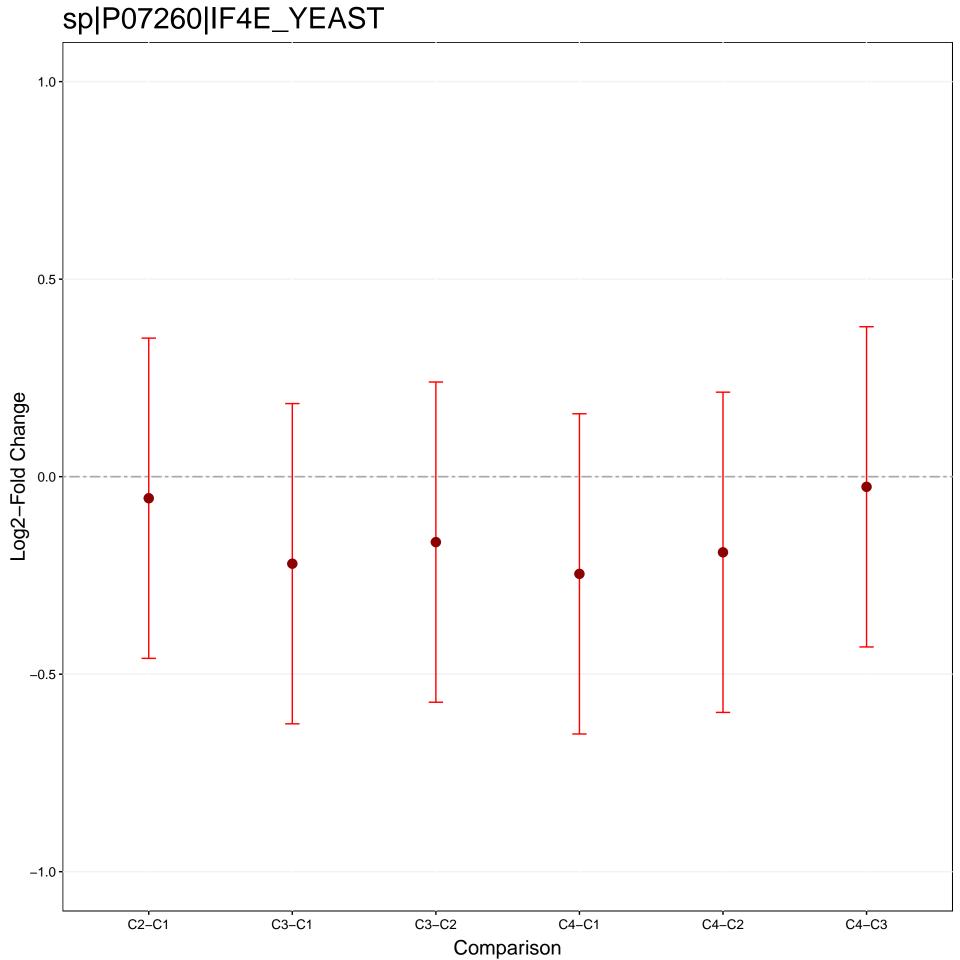
sp|P07253|CBP6_YEAST 1.0 0.5 -Log2-Fold Change -0.5· -1.0 -C3-C1 C3-C2 C4-C1 C4-C3 C2-C1 C4-C2 Comparison

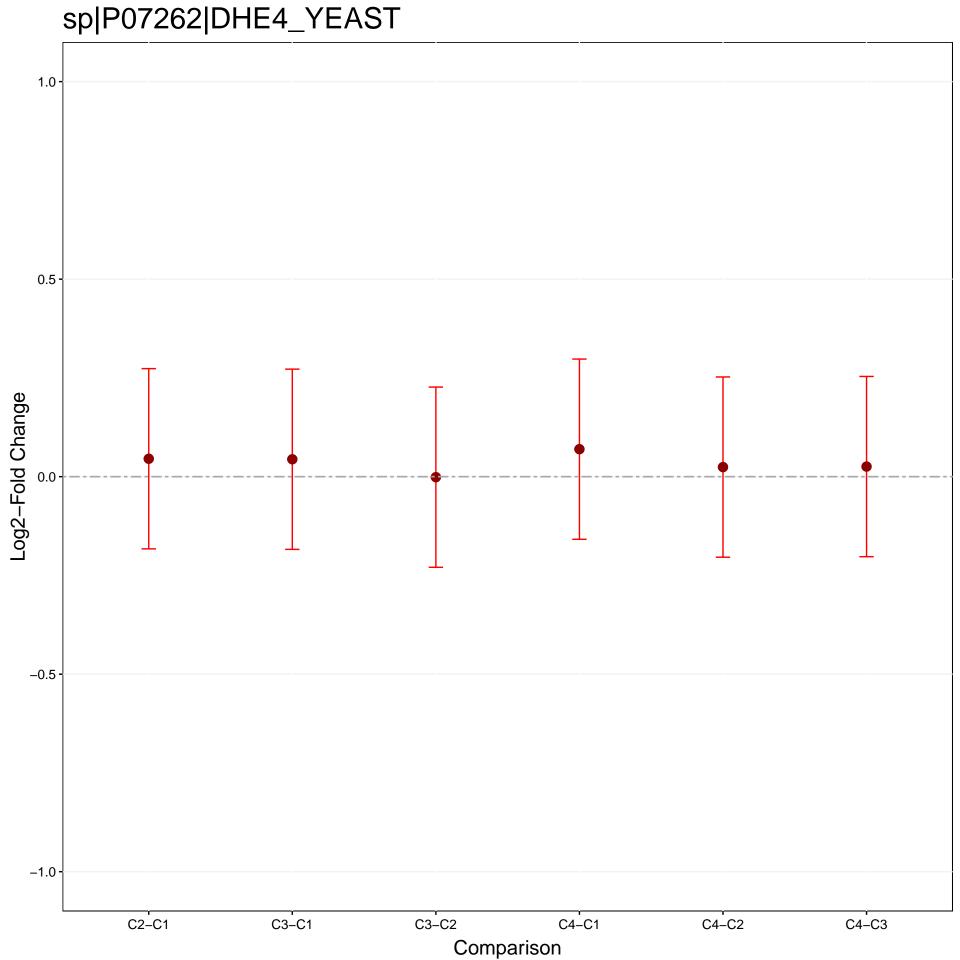


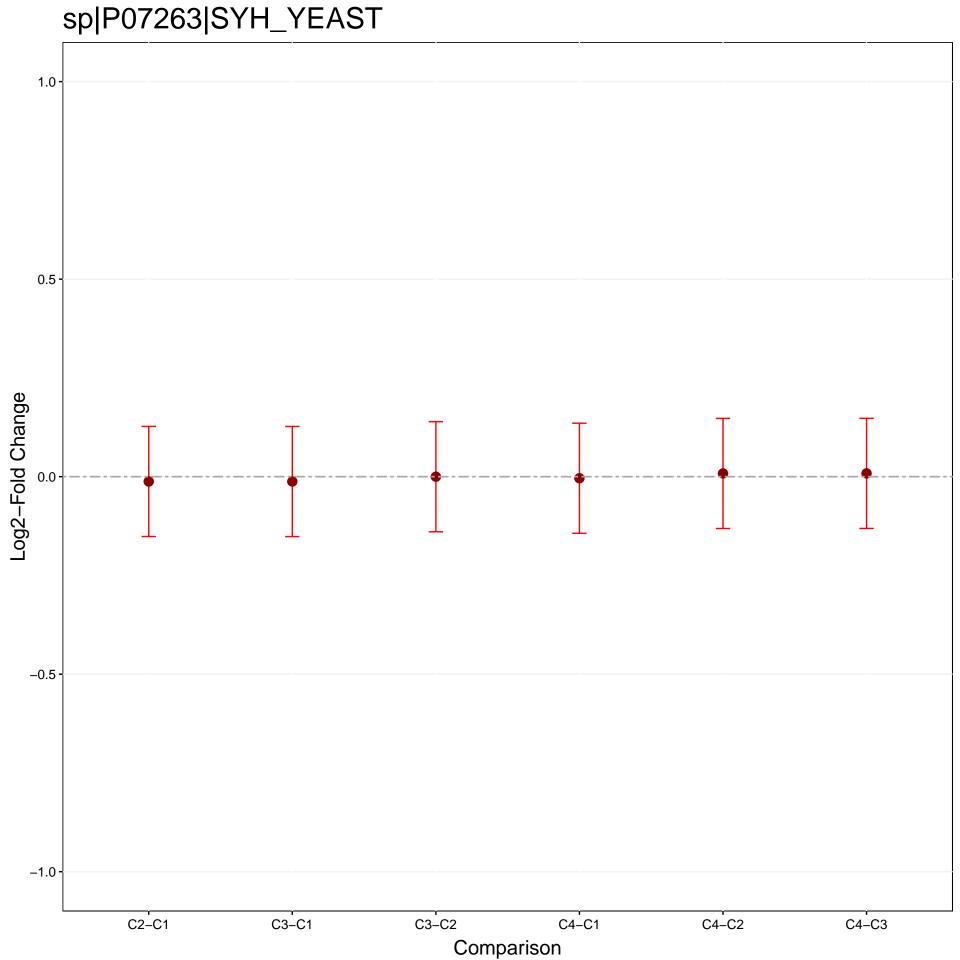






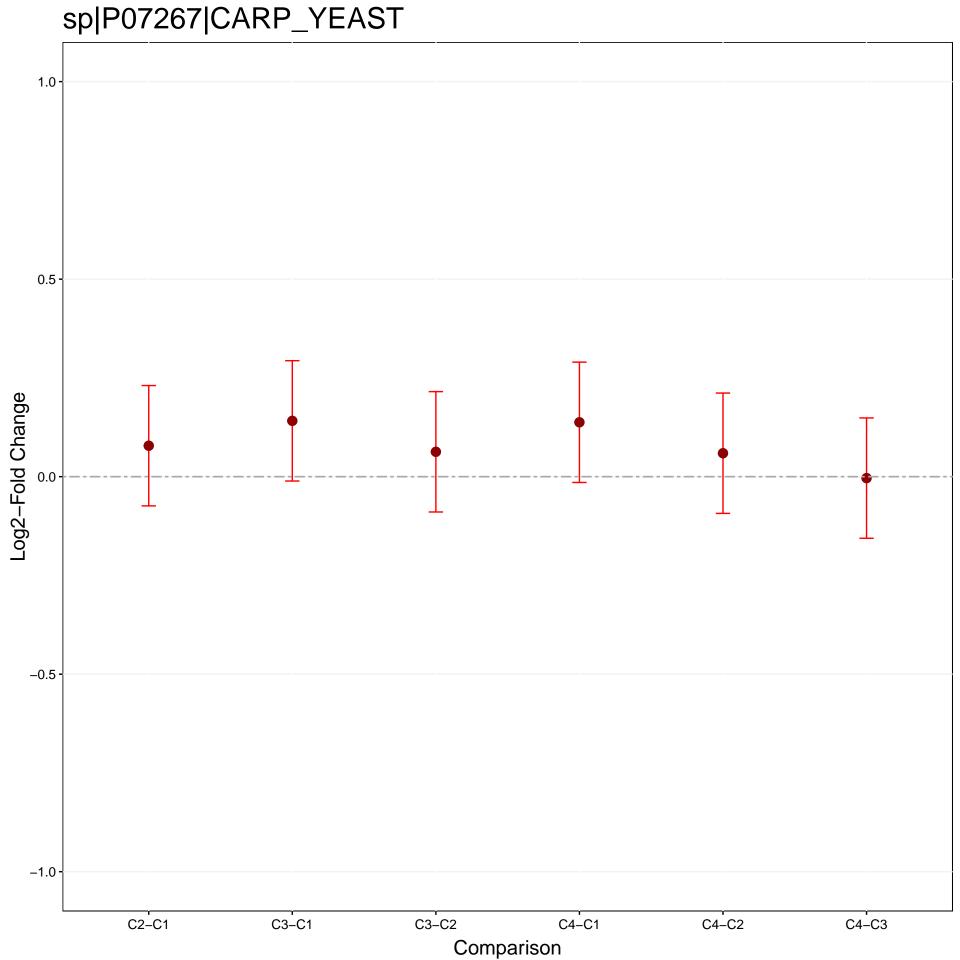






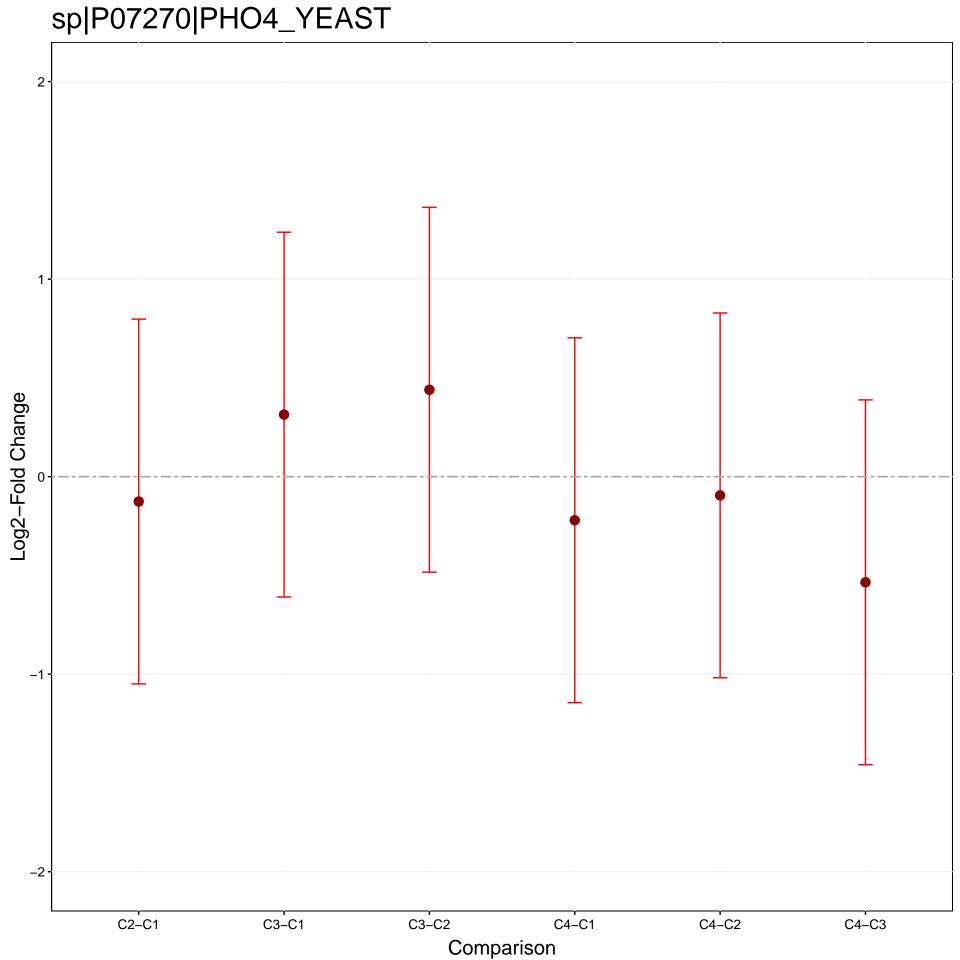
sp|P07264|LEUC_YEAST 1.0 0.5 -Log2-Fold Change -0.5 -1.0 -C3-C2 C2-C1 C3-C1 C4-C1 C4-C2 C4-C3 Comparison

sp|P07266|MRS1_YEAST 2-Log2-Fold Change -2-C2-C1 C3-C1 C3-C2 C4-C1 C4-C2 C4-C3 Comparison

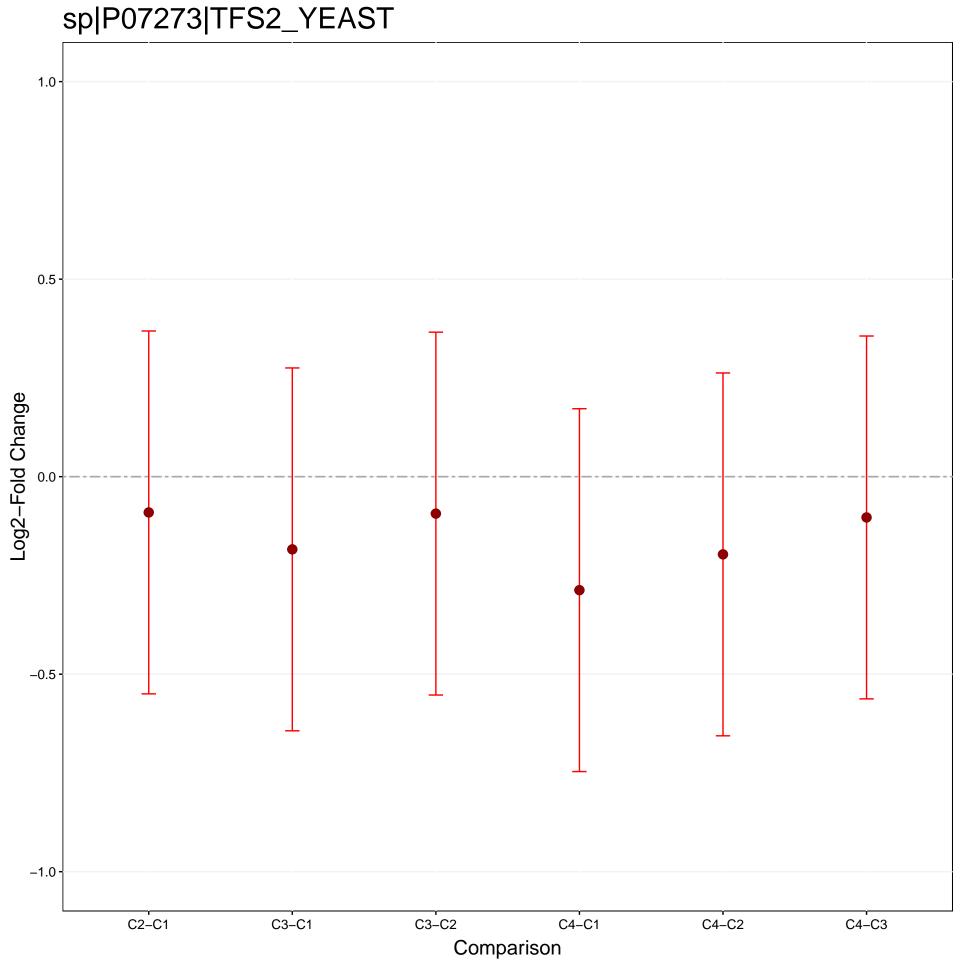


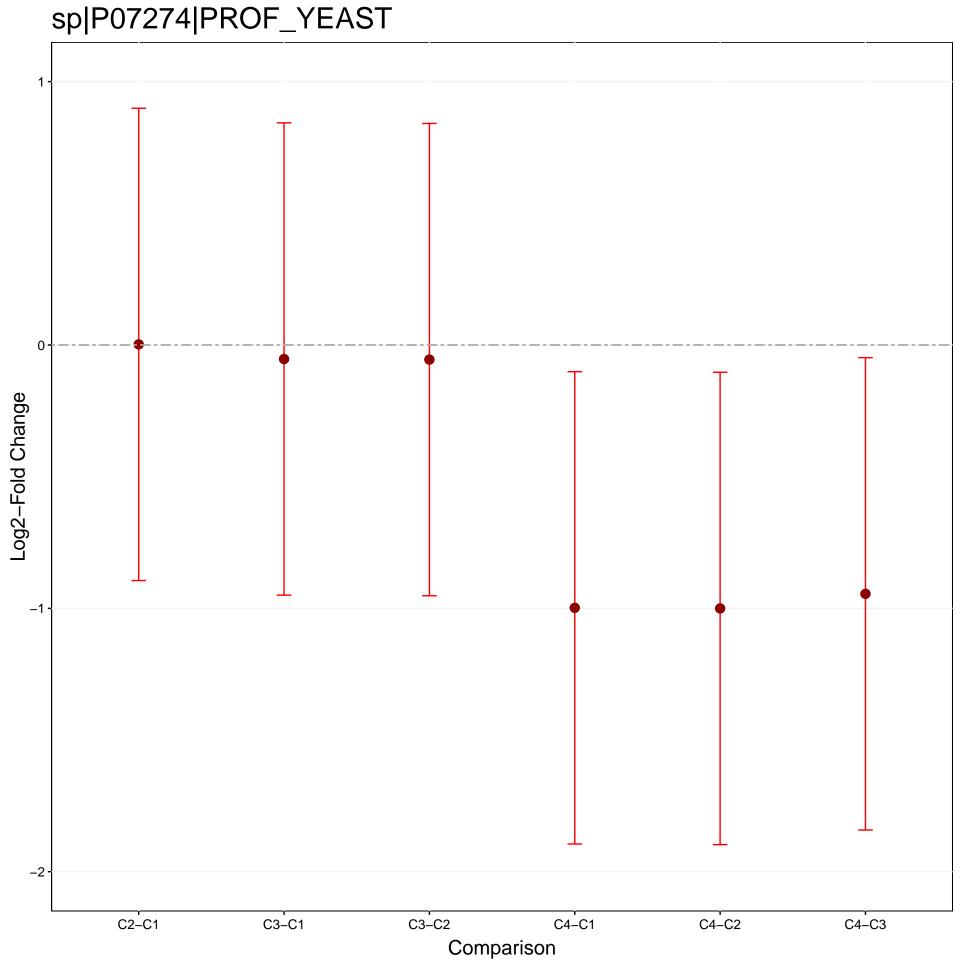
sp|P07269|PHO2_YEAST 2-Log2-Fold Change -2-C4-C1 C2-C1 C3-C1 C3-C2 C4-C2 C4-C3

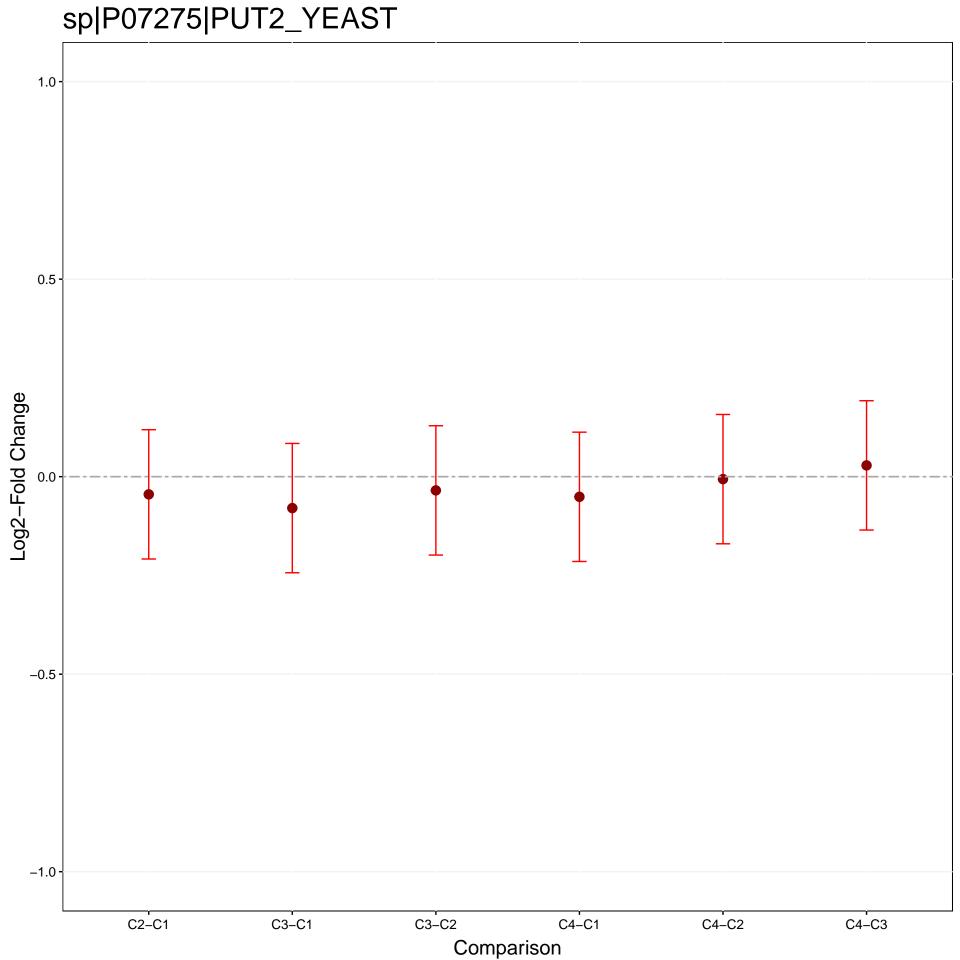
Comparison



sp|P07271|PIF1_YEAST 2-Log2-Fold Change -2-C4-C1 C2-C1 C3-C1 C3-C2 C4-C2 C4-C3 Comparison

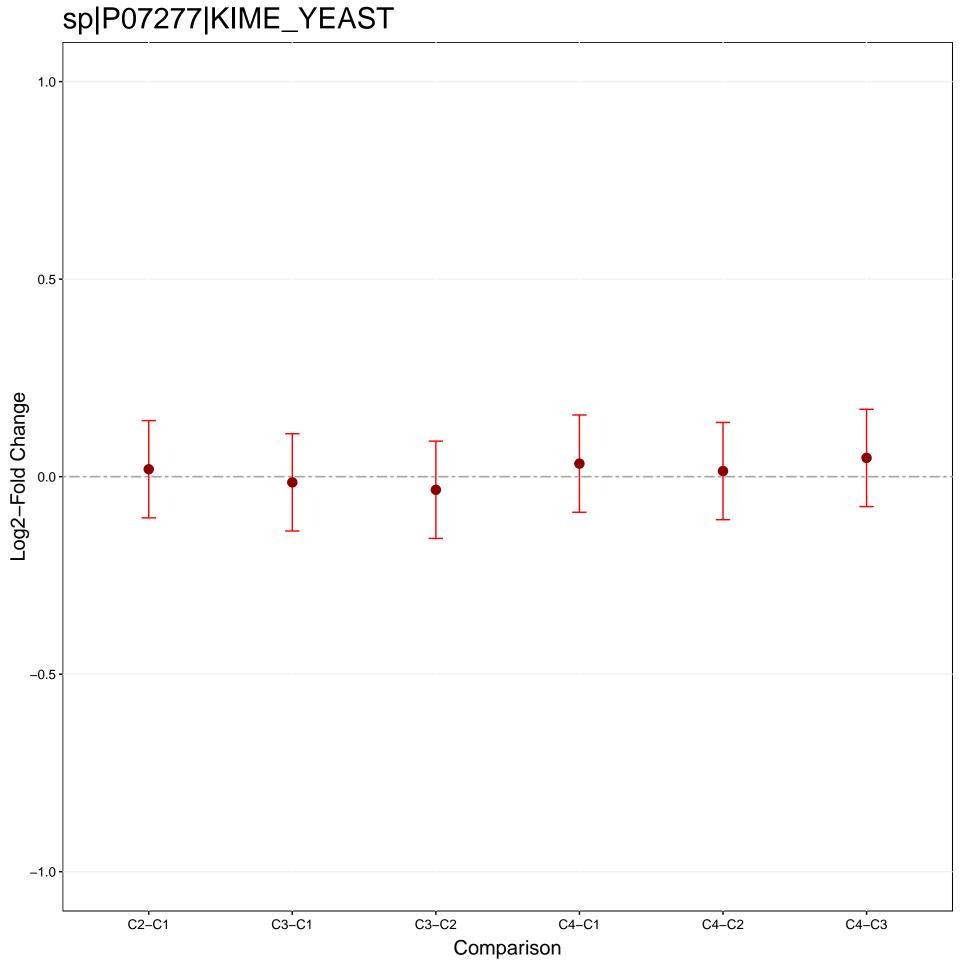


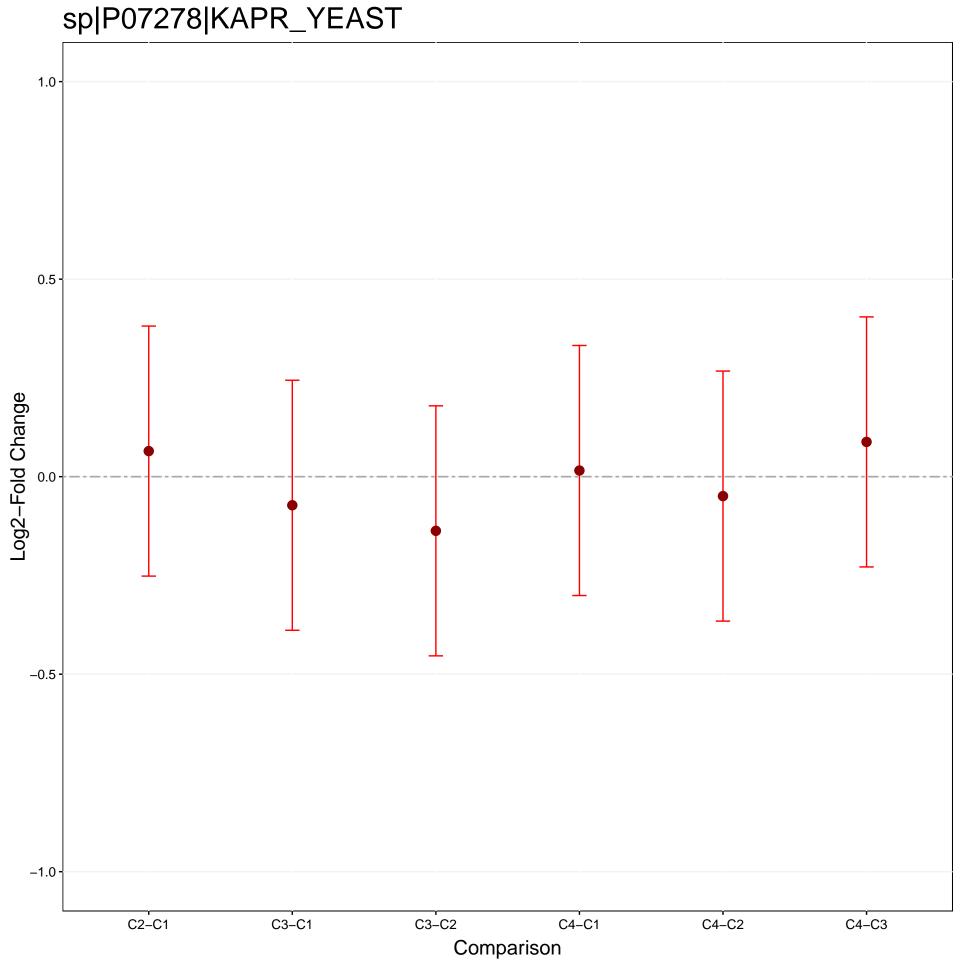


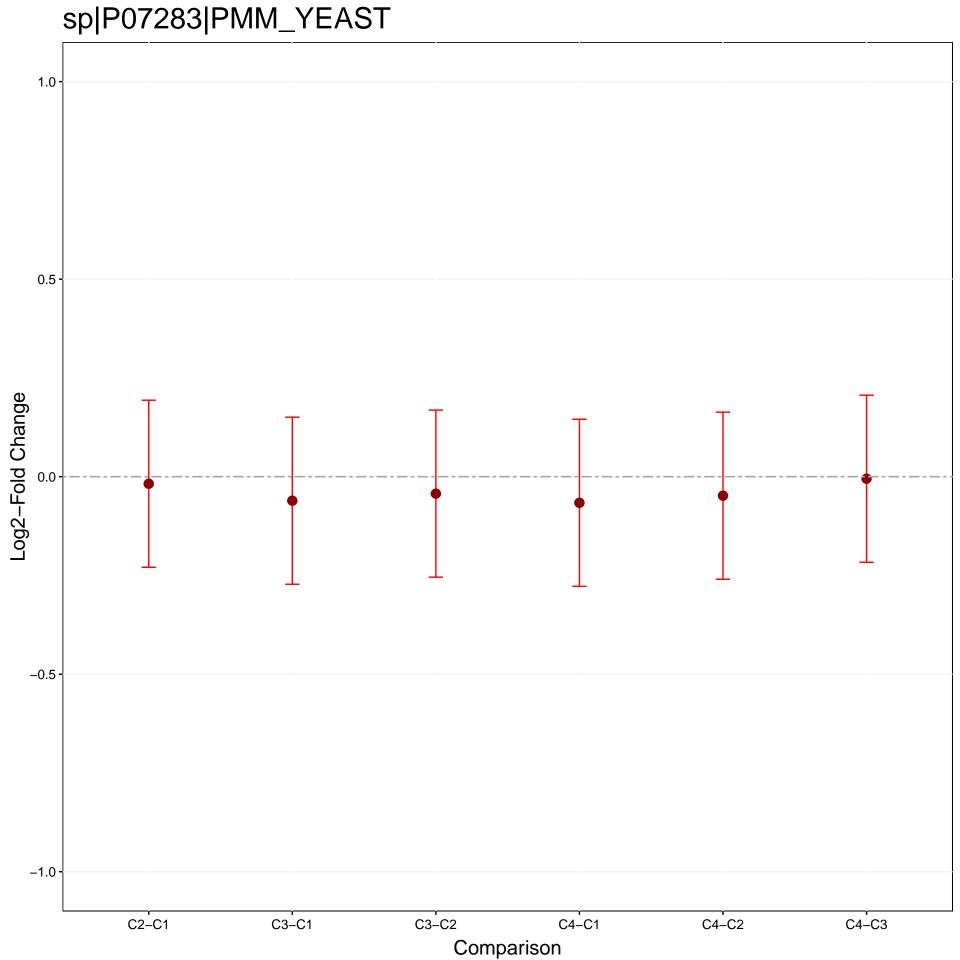


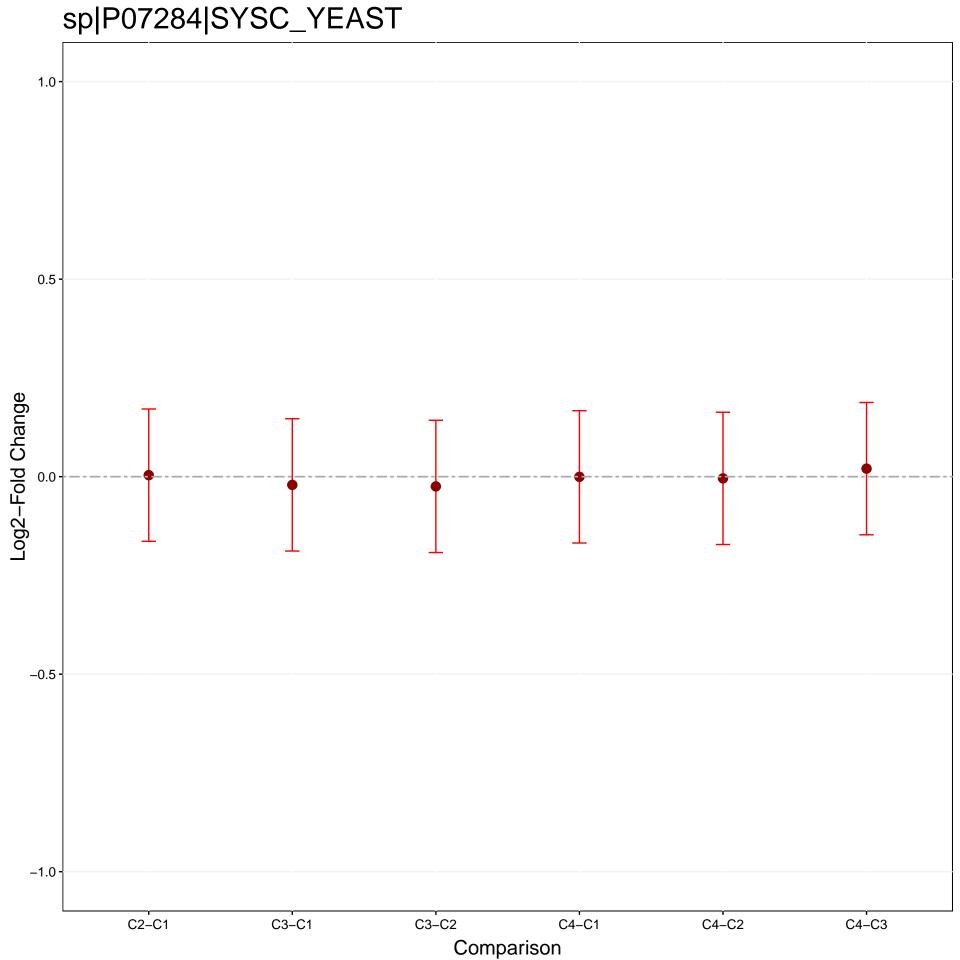
sp|P07276|RAD2_YEAST 2-Log2-Fold Change -2-C4-C1 C2-C1 C3-C1 C3-C2 C4-C2 C4-C3

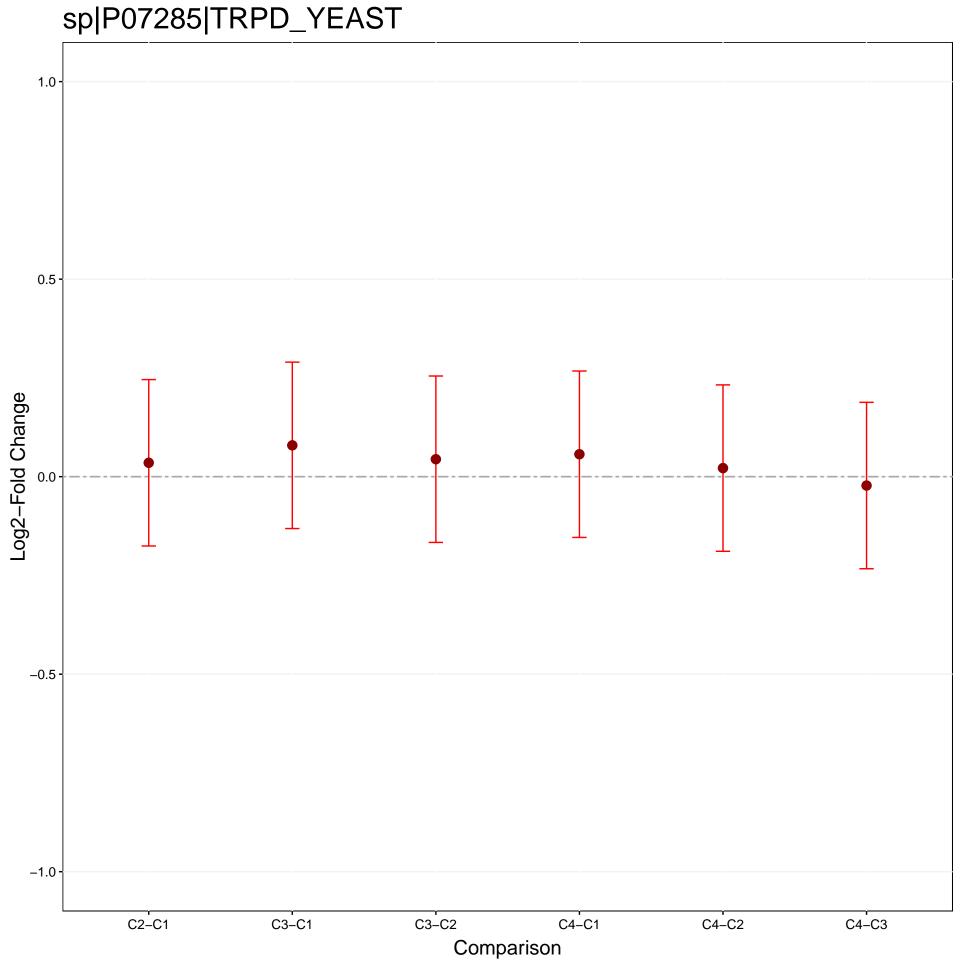
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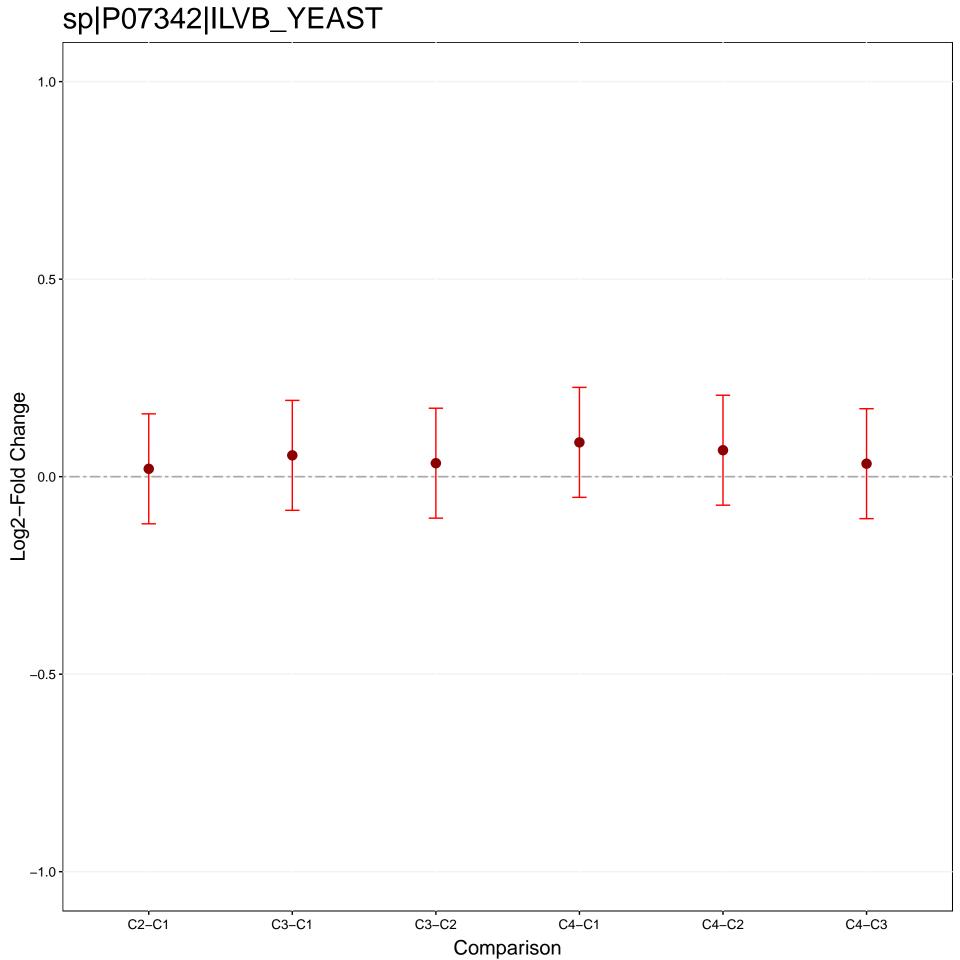


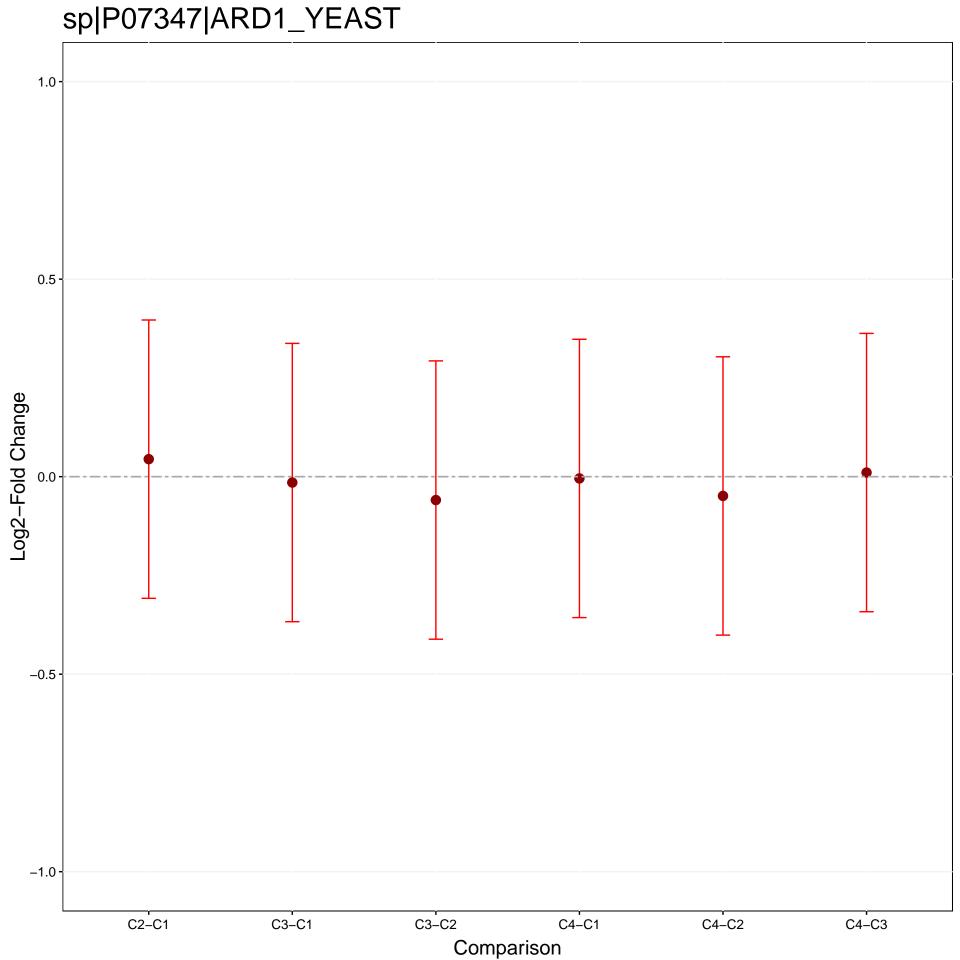


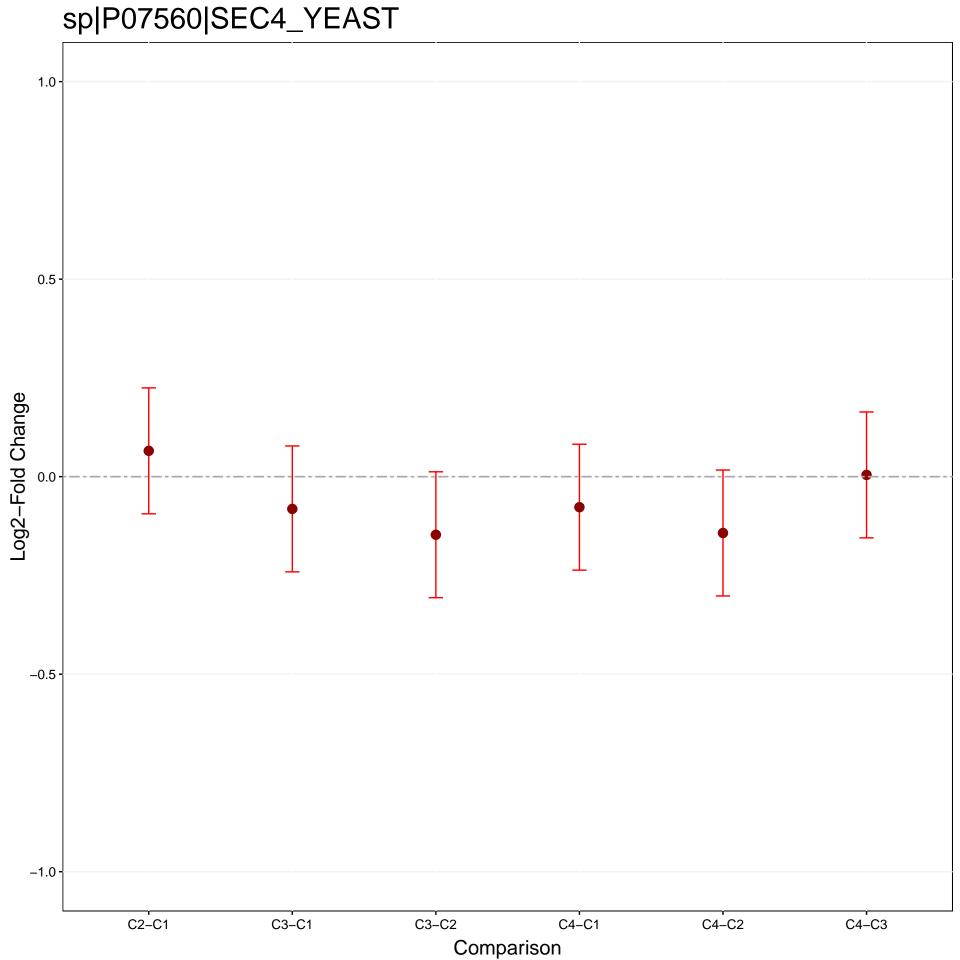


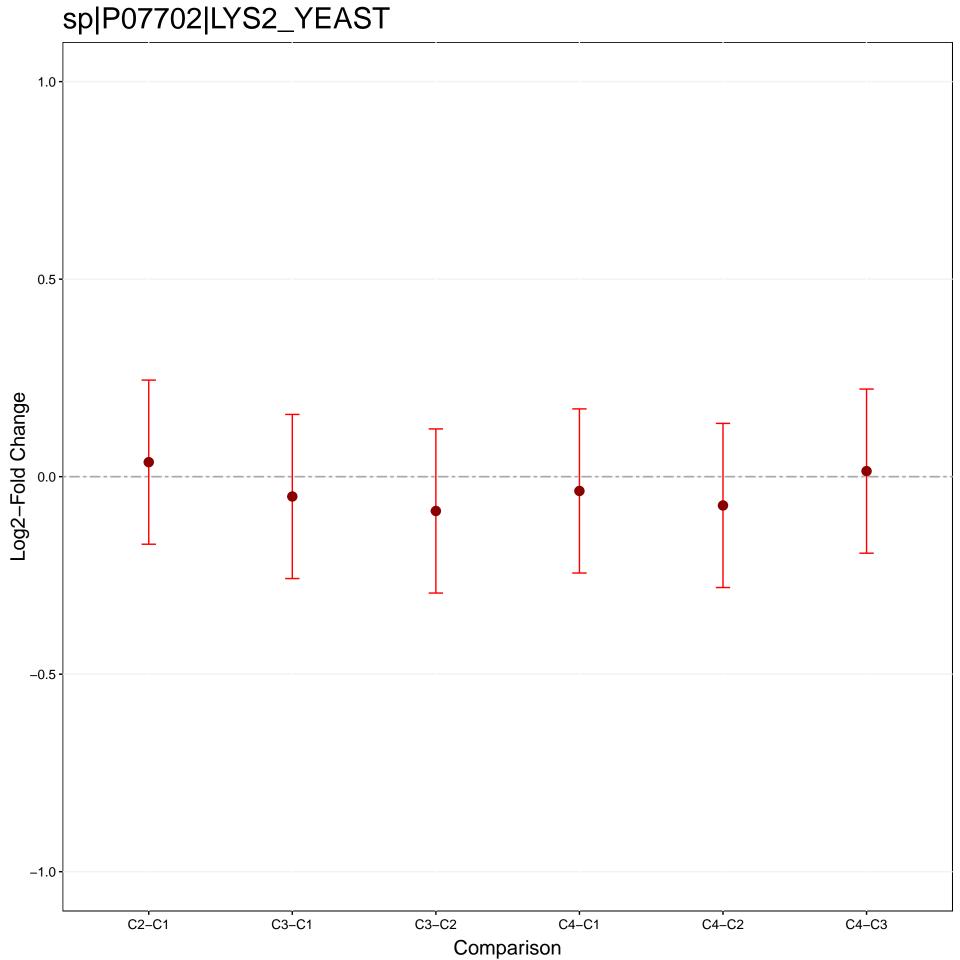


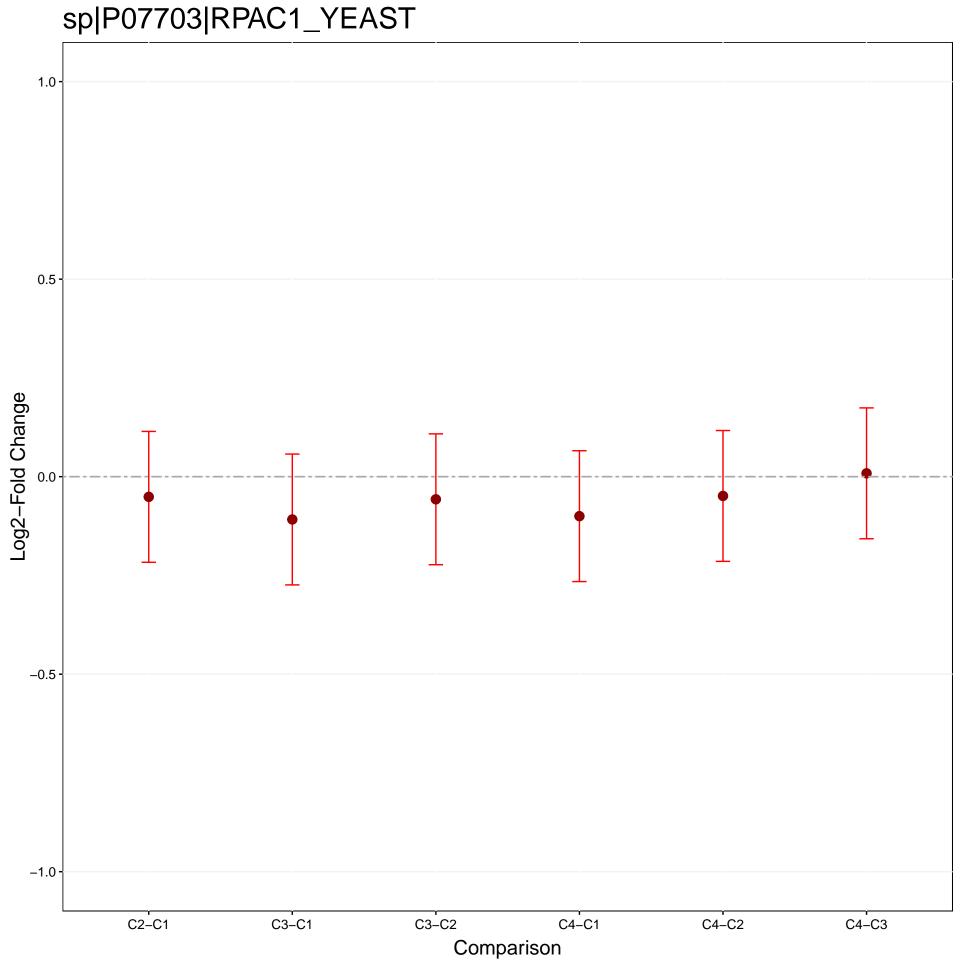


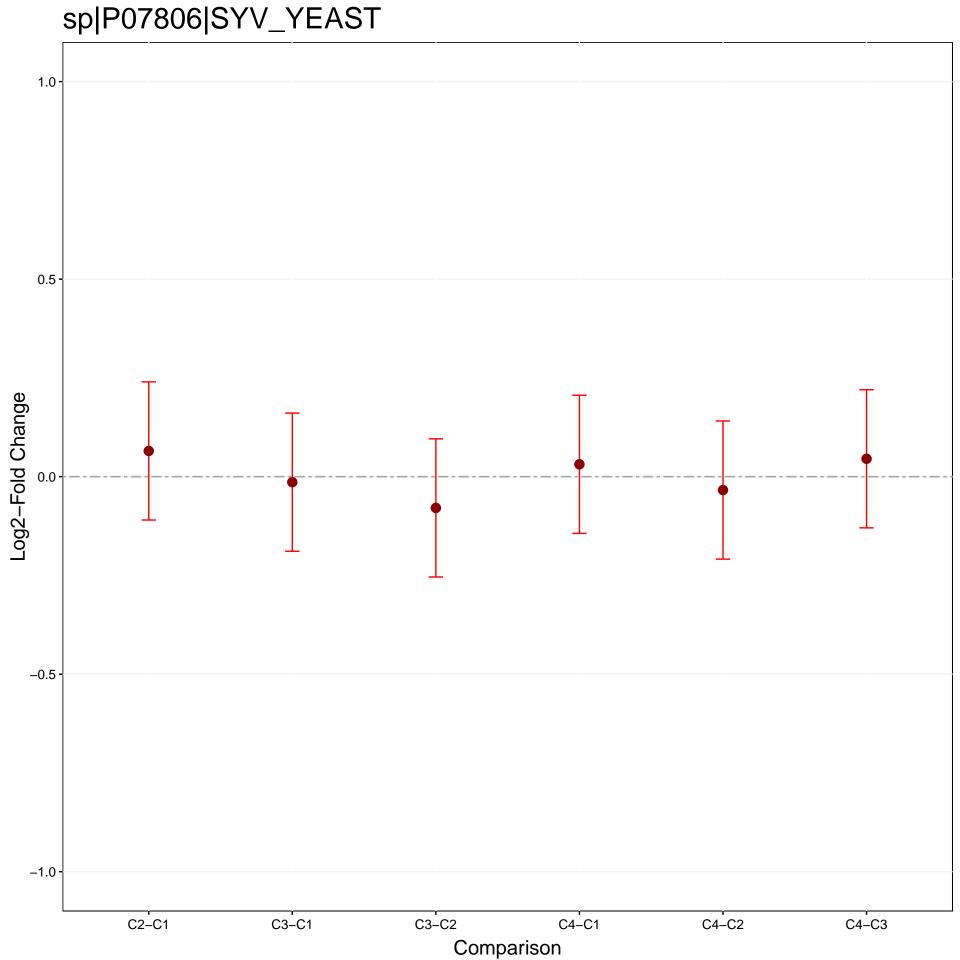


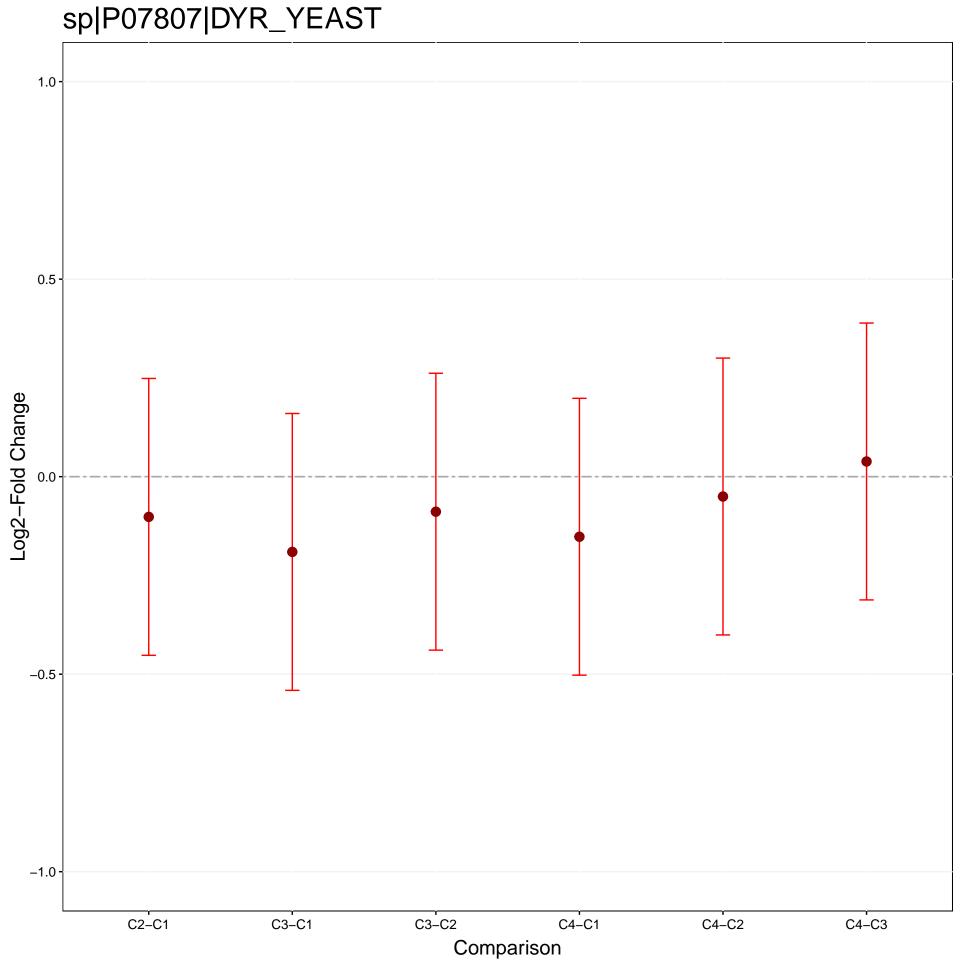






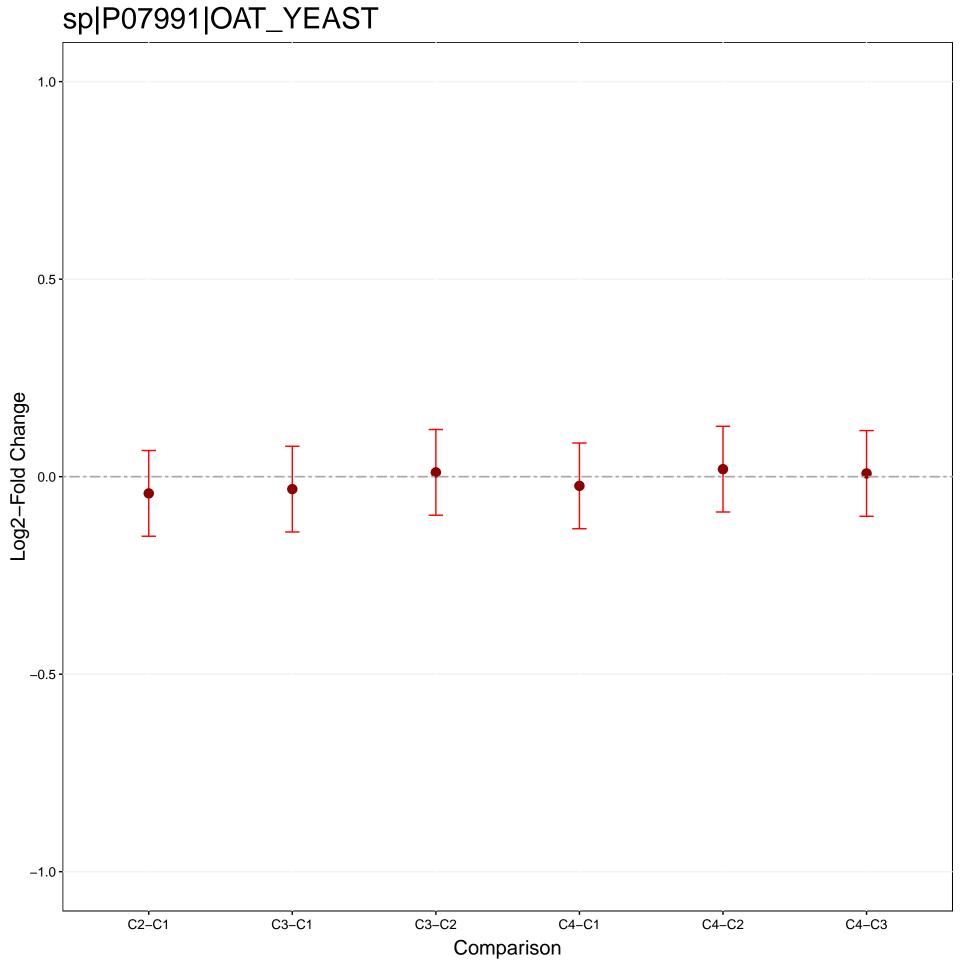


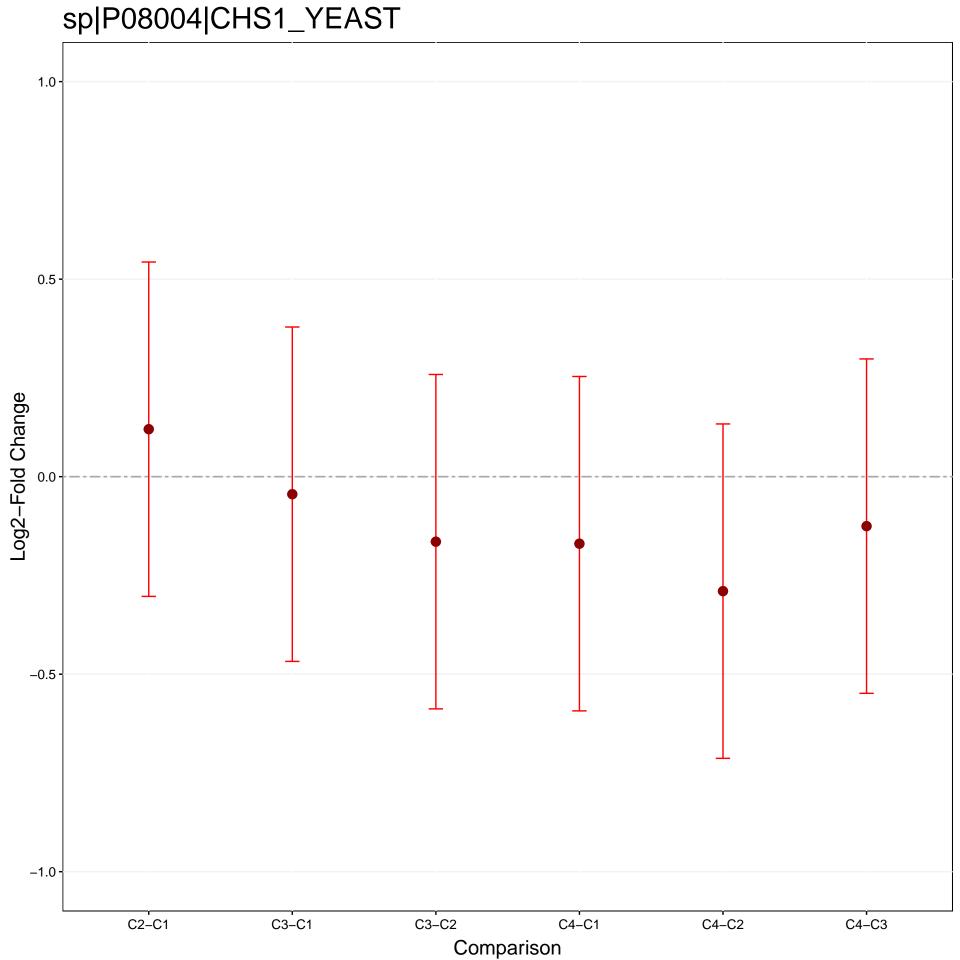




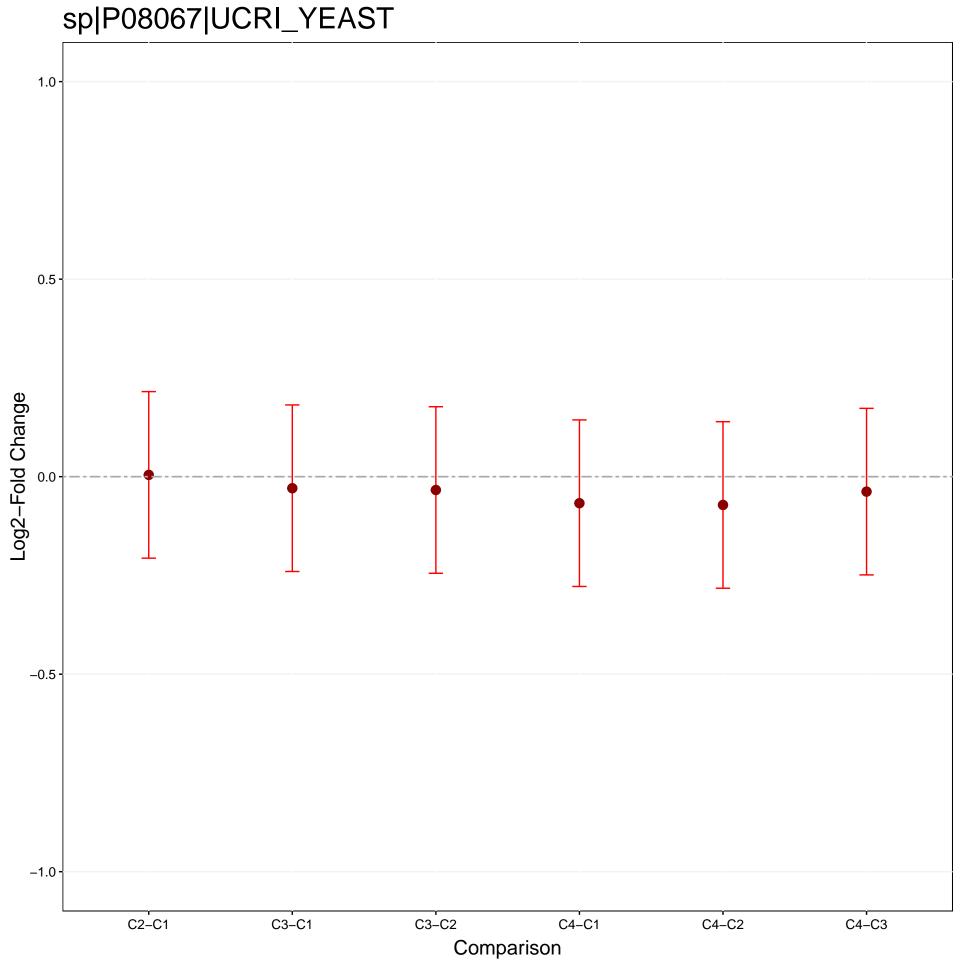
sp|P07834|CDC4_YEAST 10 5-Log2-Fold Change -5 C2-C1 C3-C1 C3-C2 C4-C1 C4-C2 C4-C3 Comparison

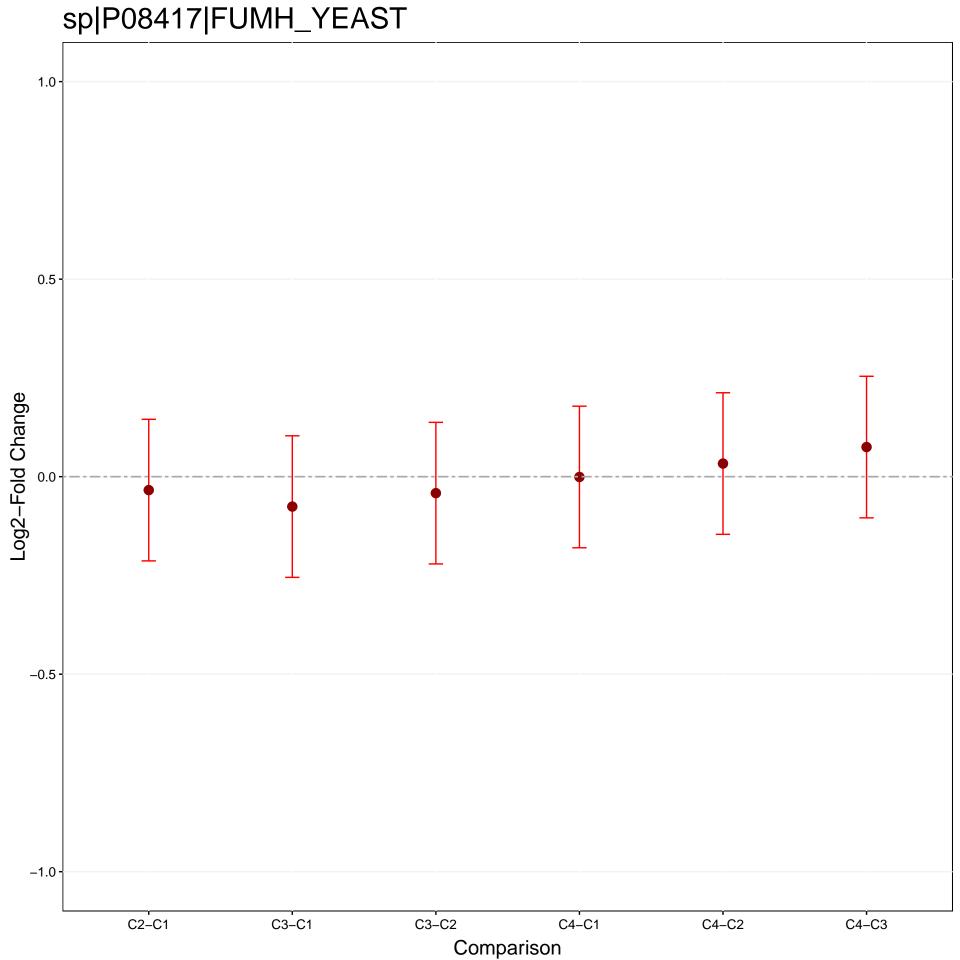
sp|P07884|MOD5_YEAST 5.0 2.5 -Log2-Fold Change -2.5 C2-C1 C3-C1 C3-C2 C4-C1 C4-C2 C4-C3 Comparison





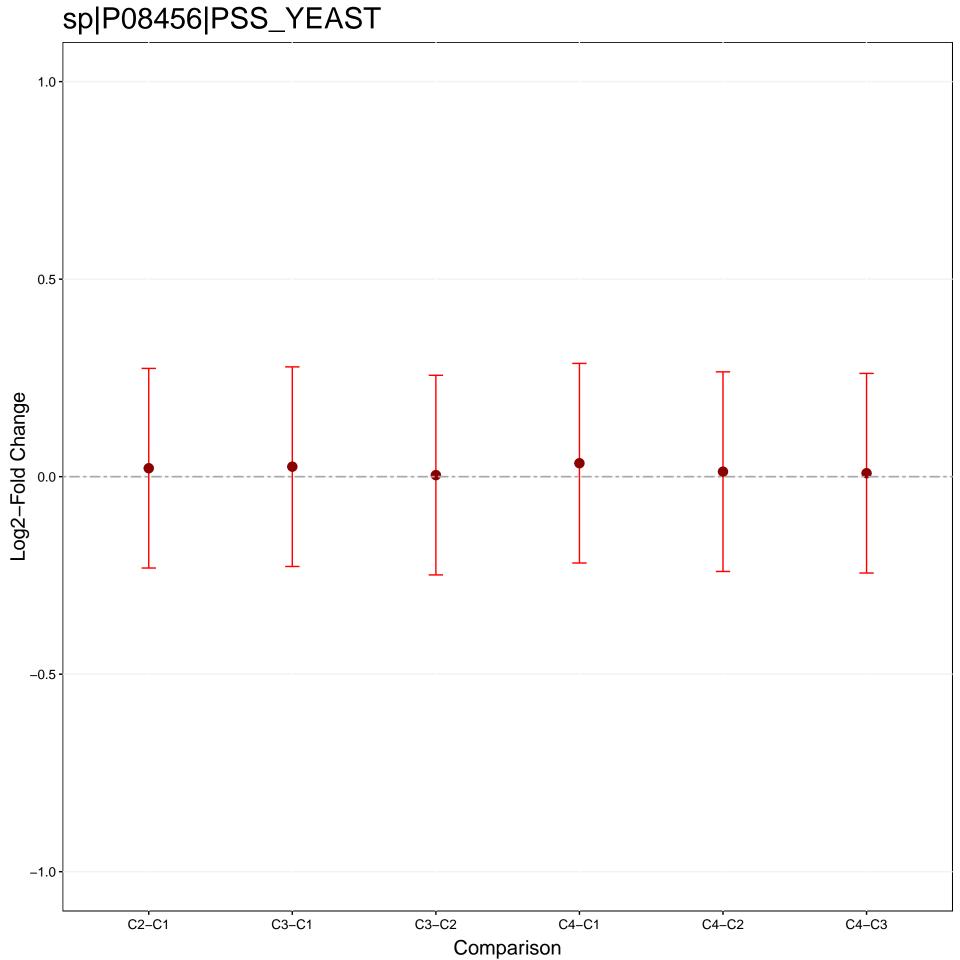
sp|P08018|PBS2_YEAST 2-Log2-Fold Change -2-C4-C1 C2-C1 C3-C1 C3-C2 C4-C2 C4-C3 Comparison

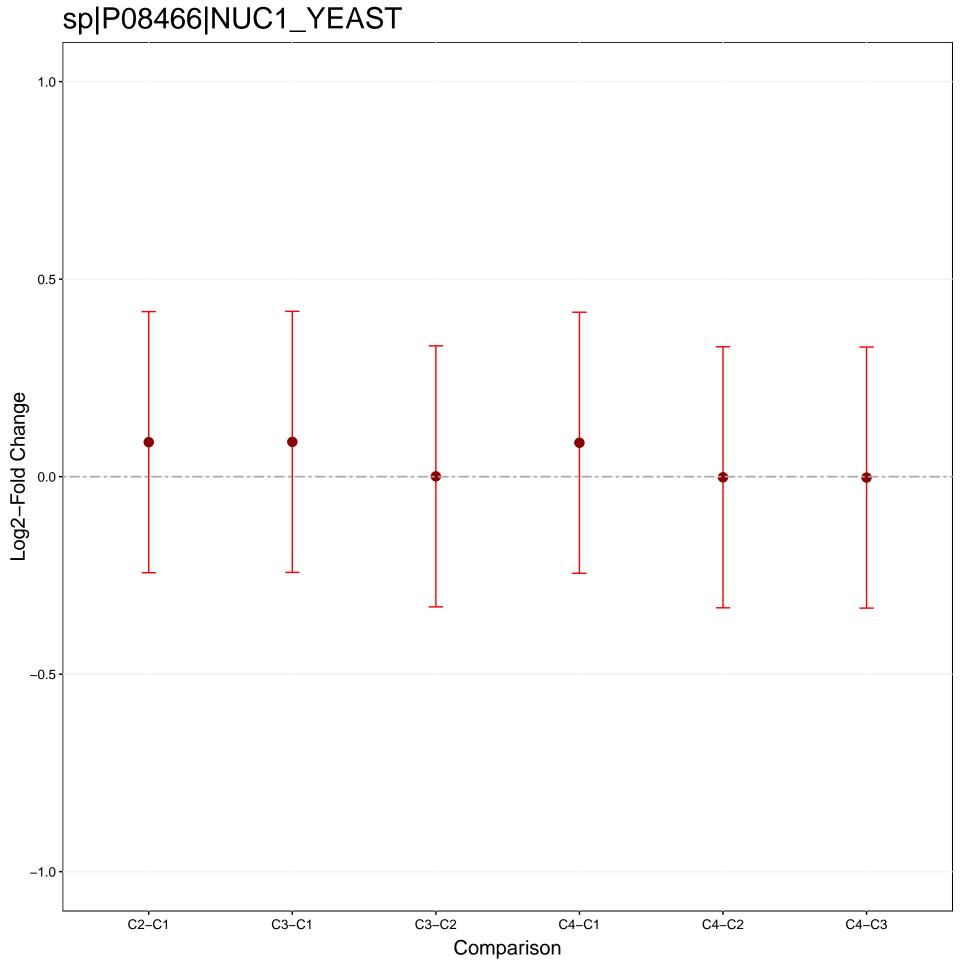


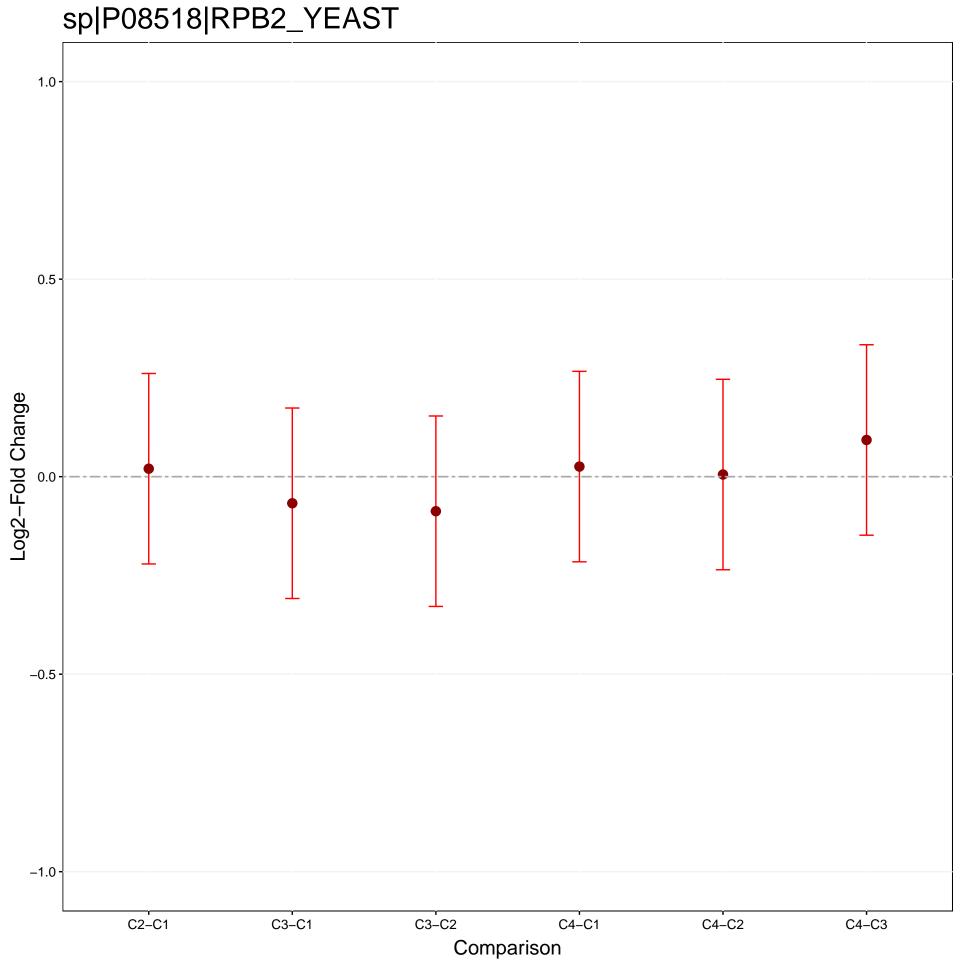


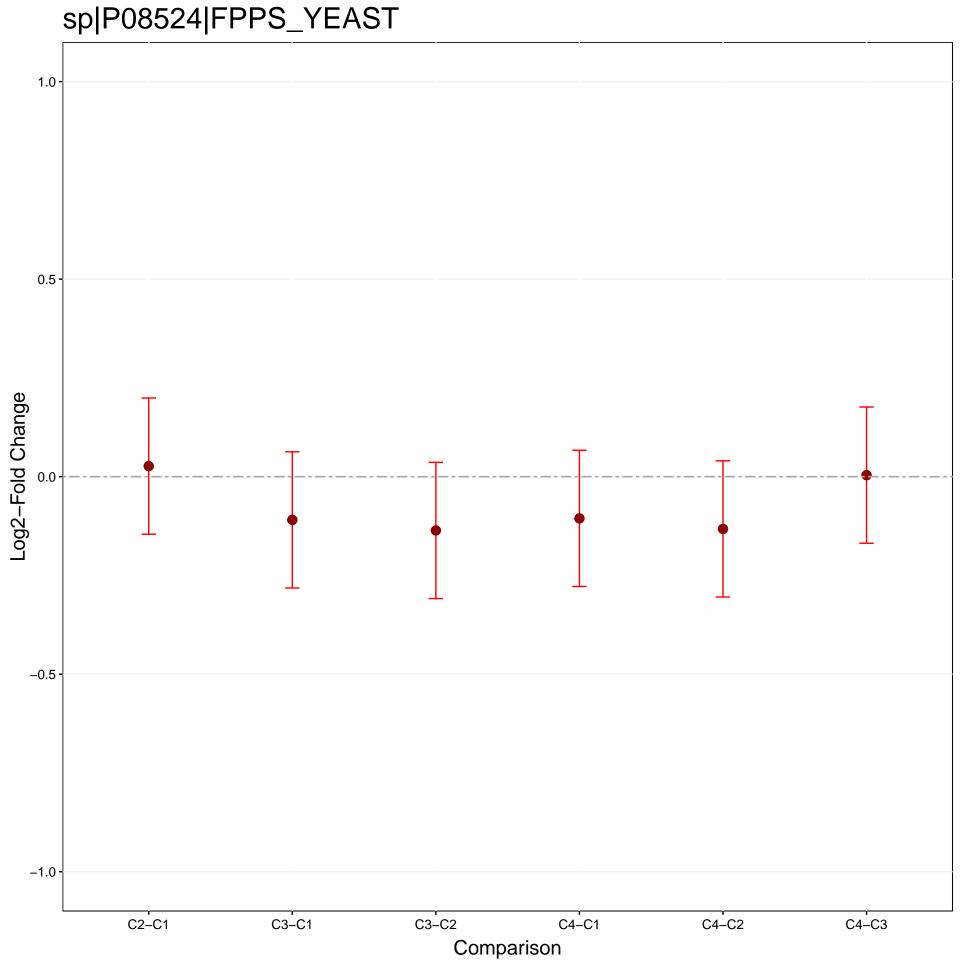
sp|P08425|SYFM_YEAST 2-Log2-Fold Change -2-C4-C1 C2-C1 C3-C1 C3-C2 C4-C2 C4-C3

Comparison



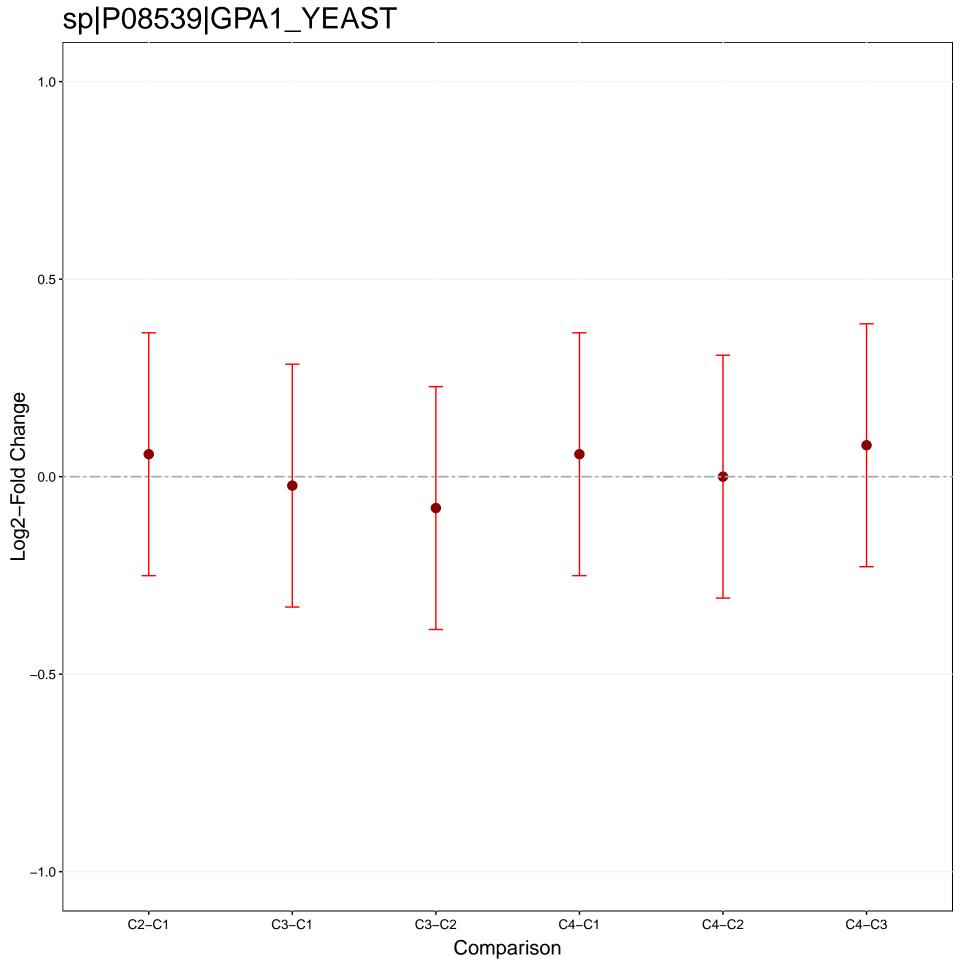


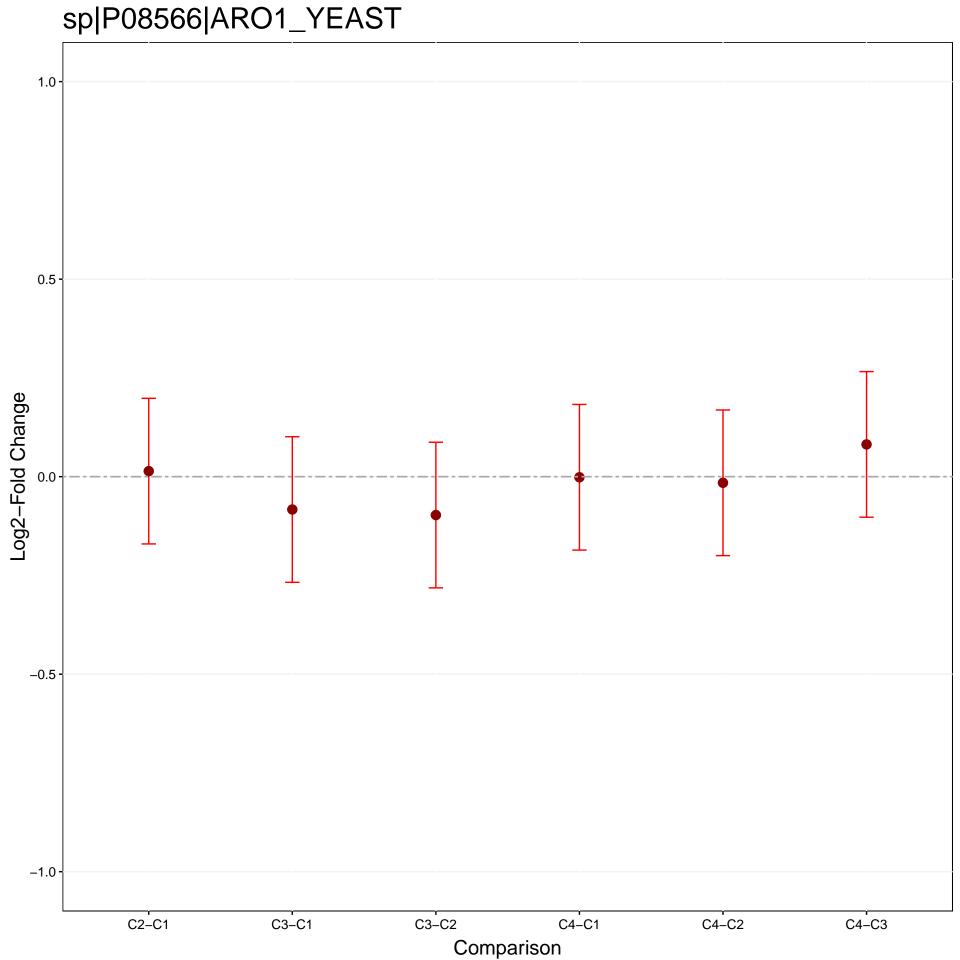


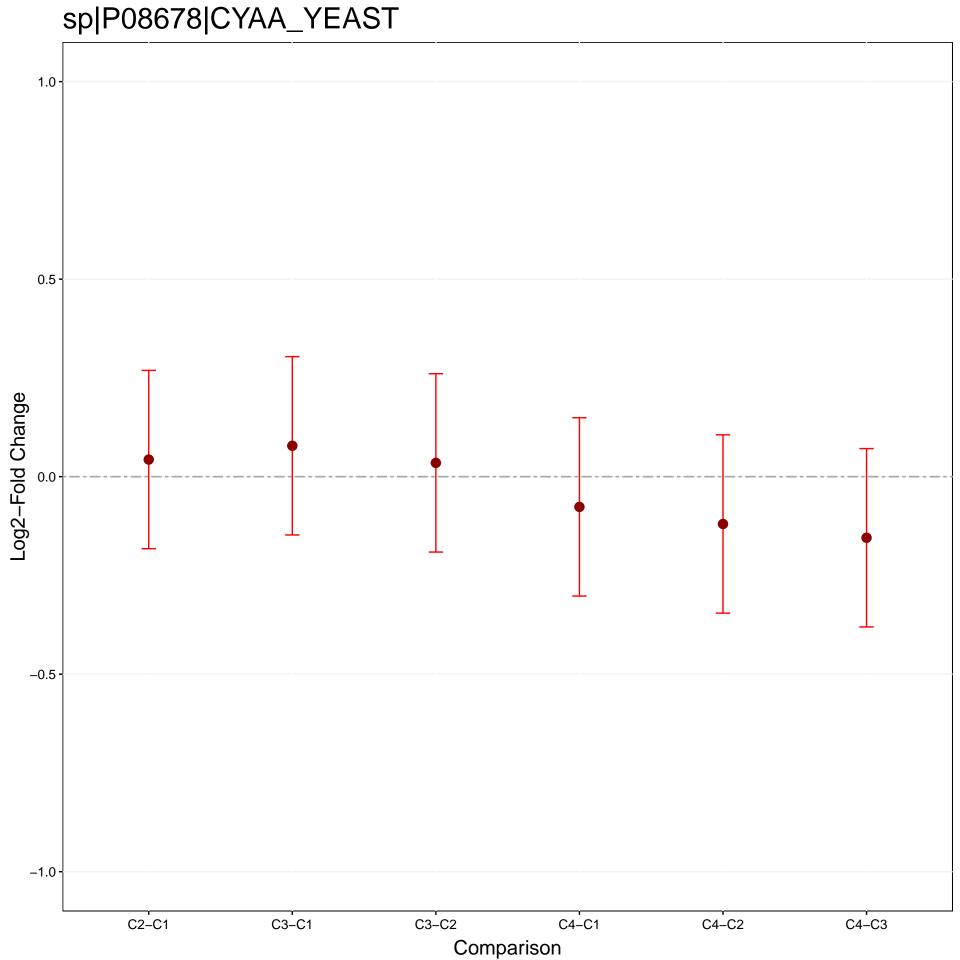


sp|P08525|QCR8_YEAST 2-Log2-Fold Change -2 C4-C1 C2-C1 C3-C1 C3-C2 C4-C2 C4-C3

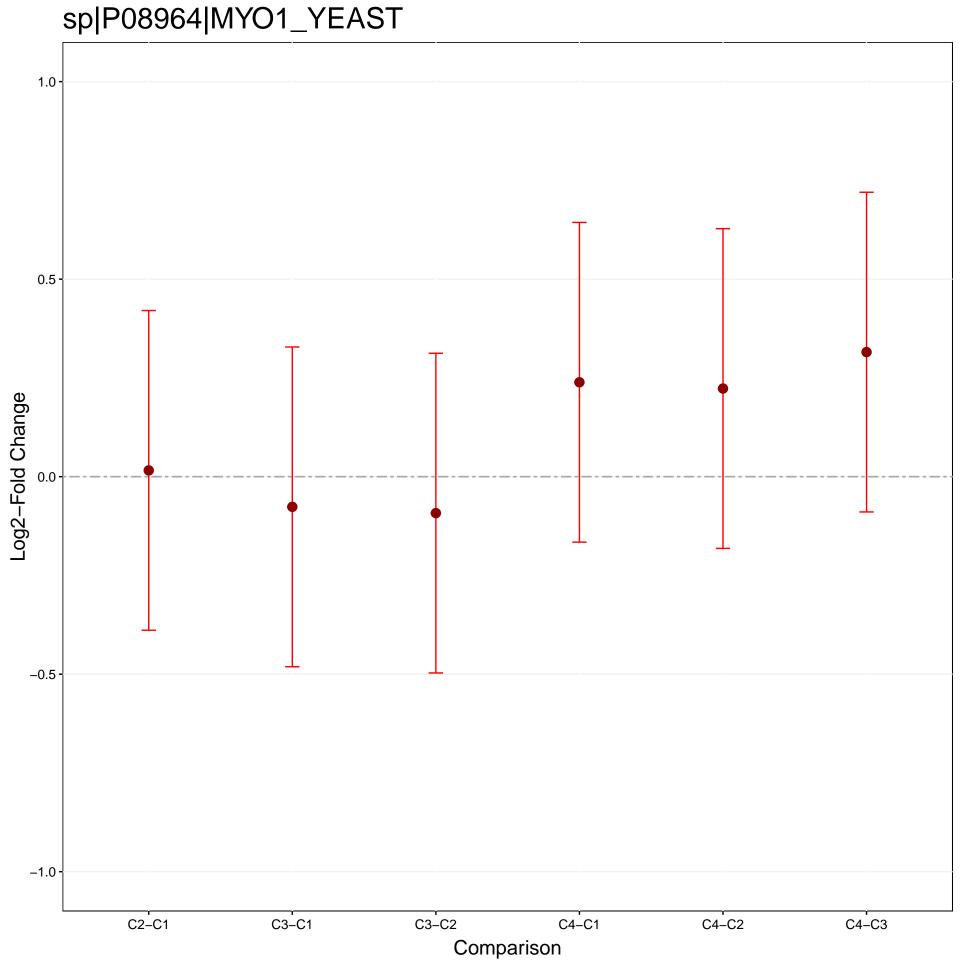
Comparison

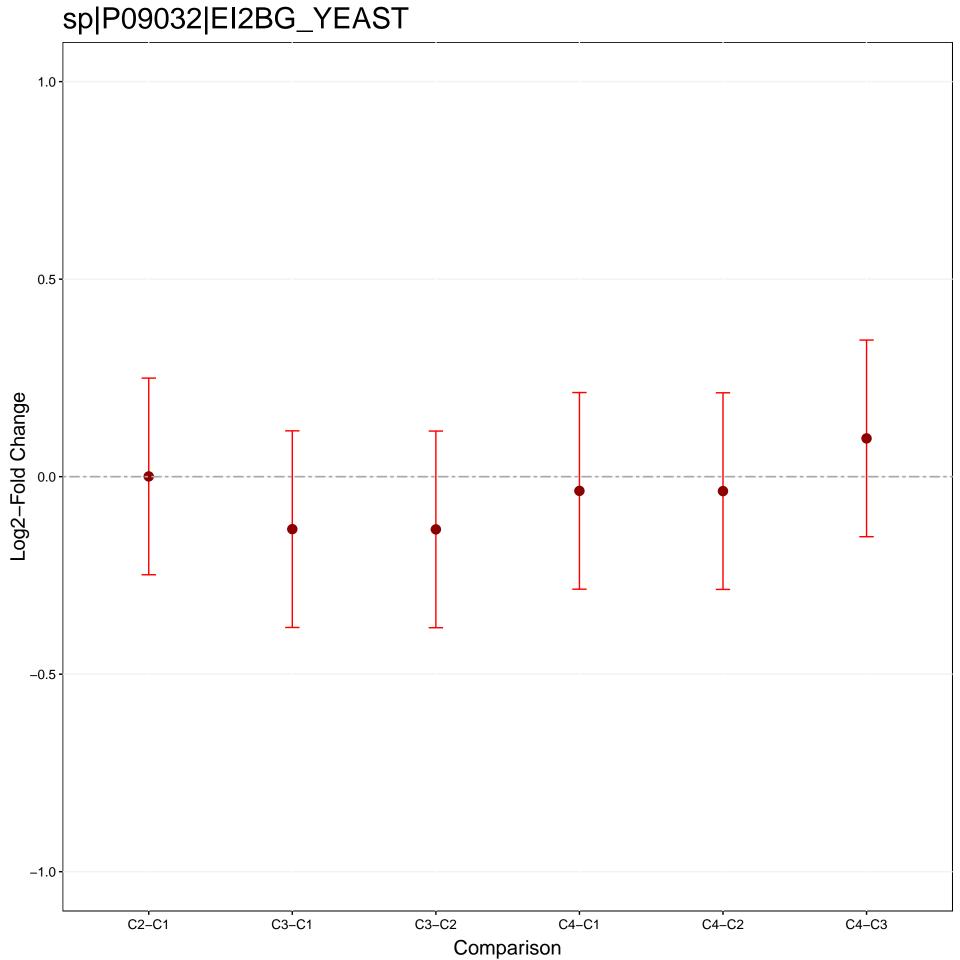


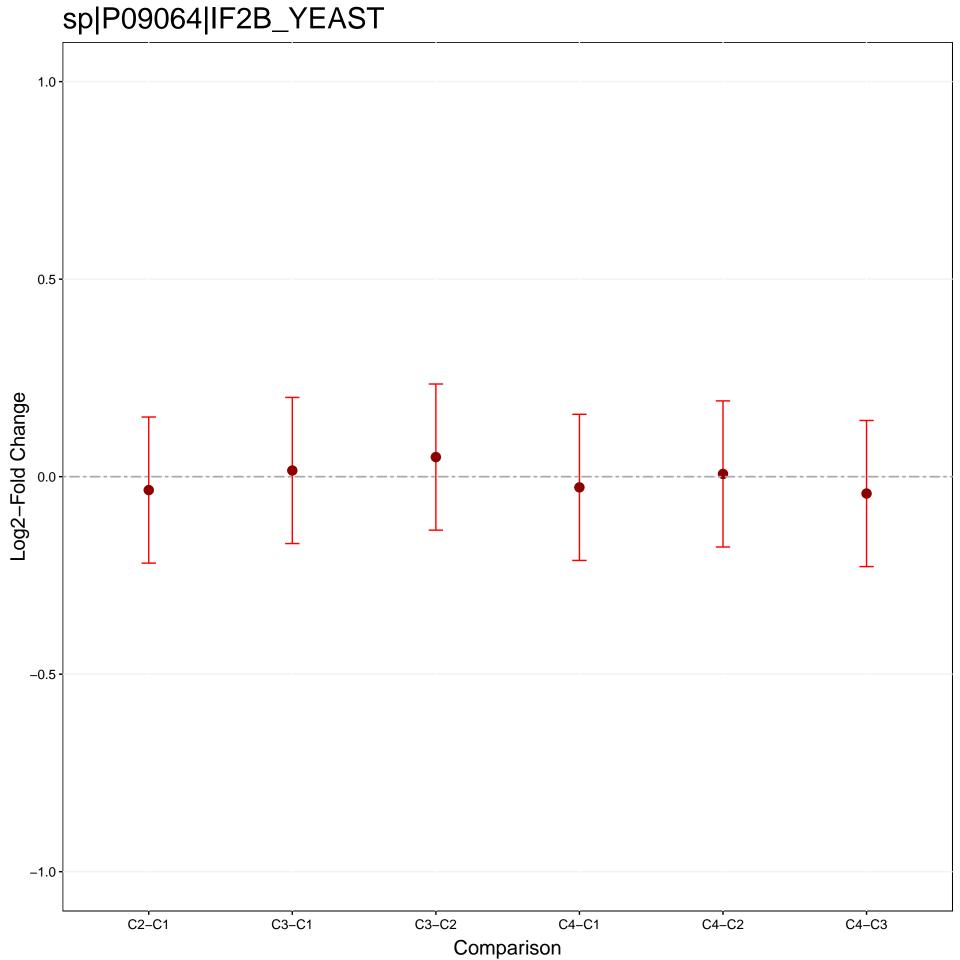


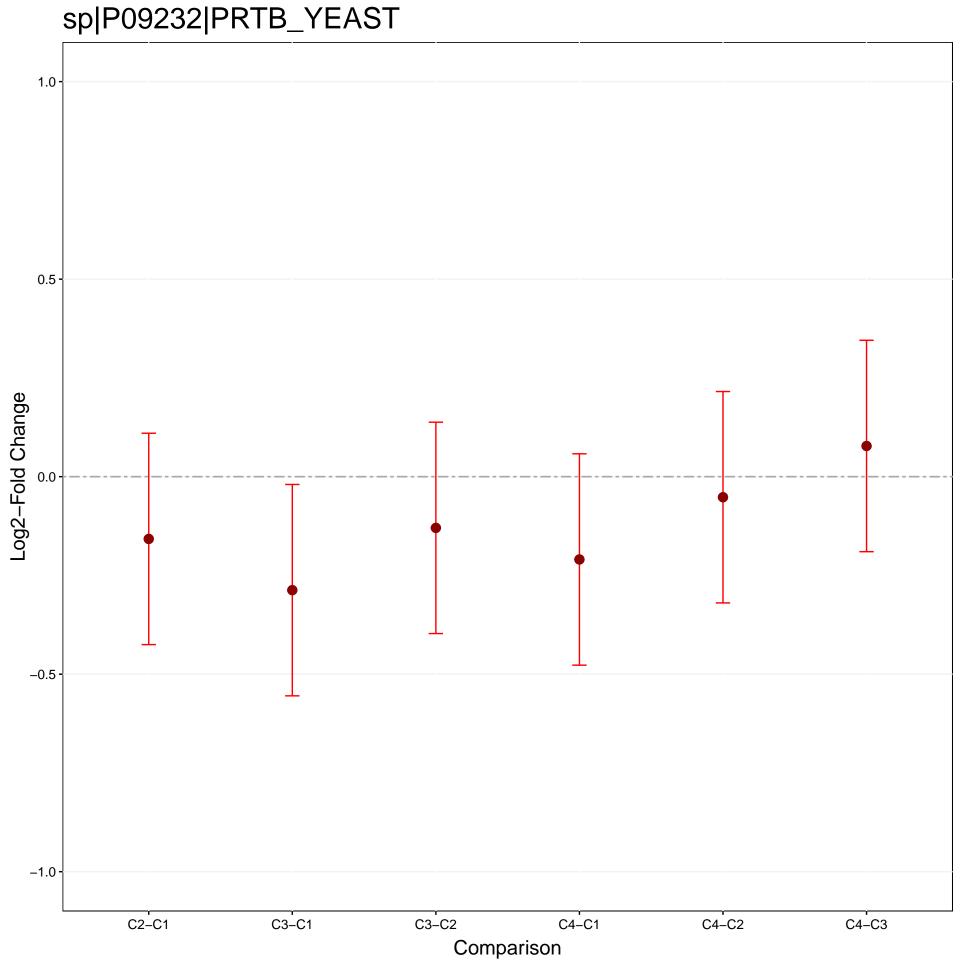


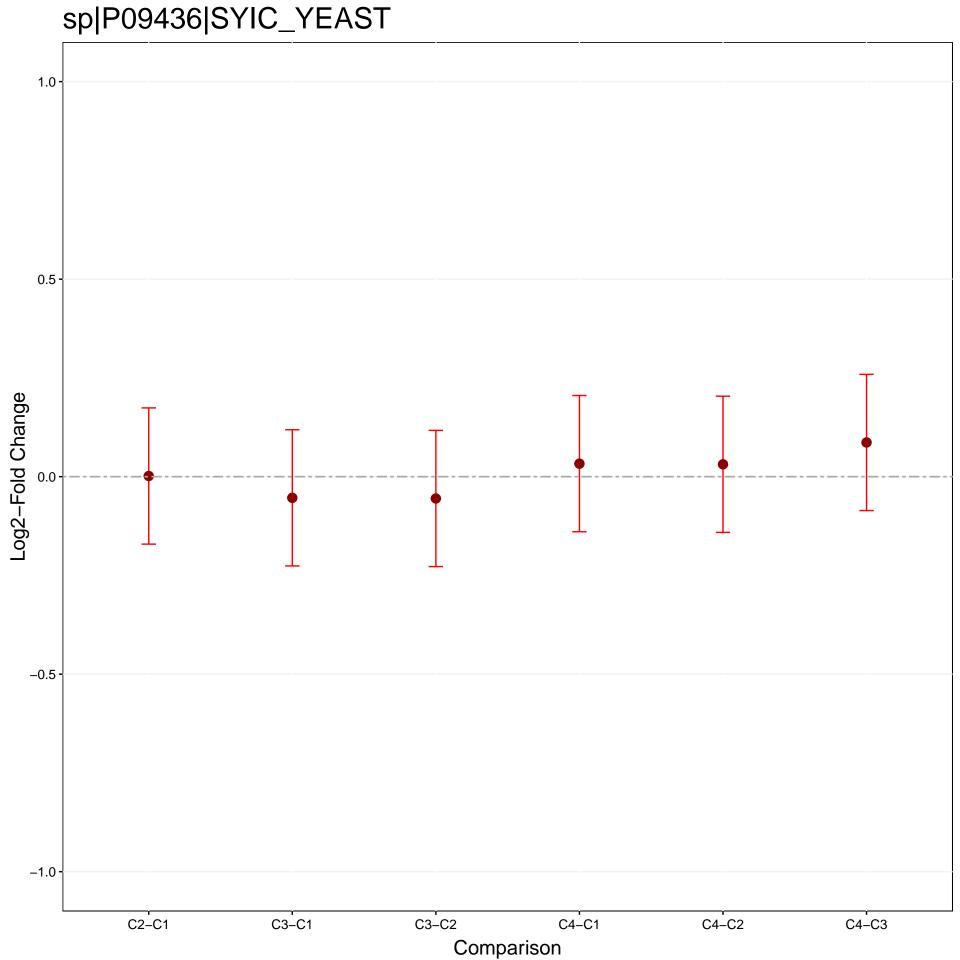
sp|P08679|CISY2_YEAST 1.0 0.5 -Log2-Fold Change -0.5· -1.0 -C2-C1 C3-C1 C3-C2 C4-C1 C4-C2 C4-C3 Comparison

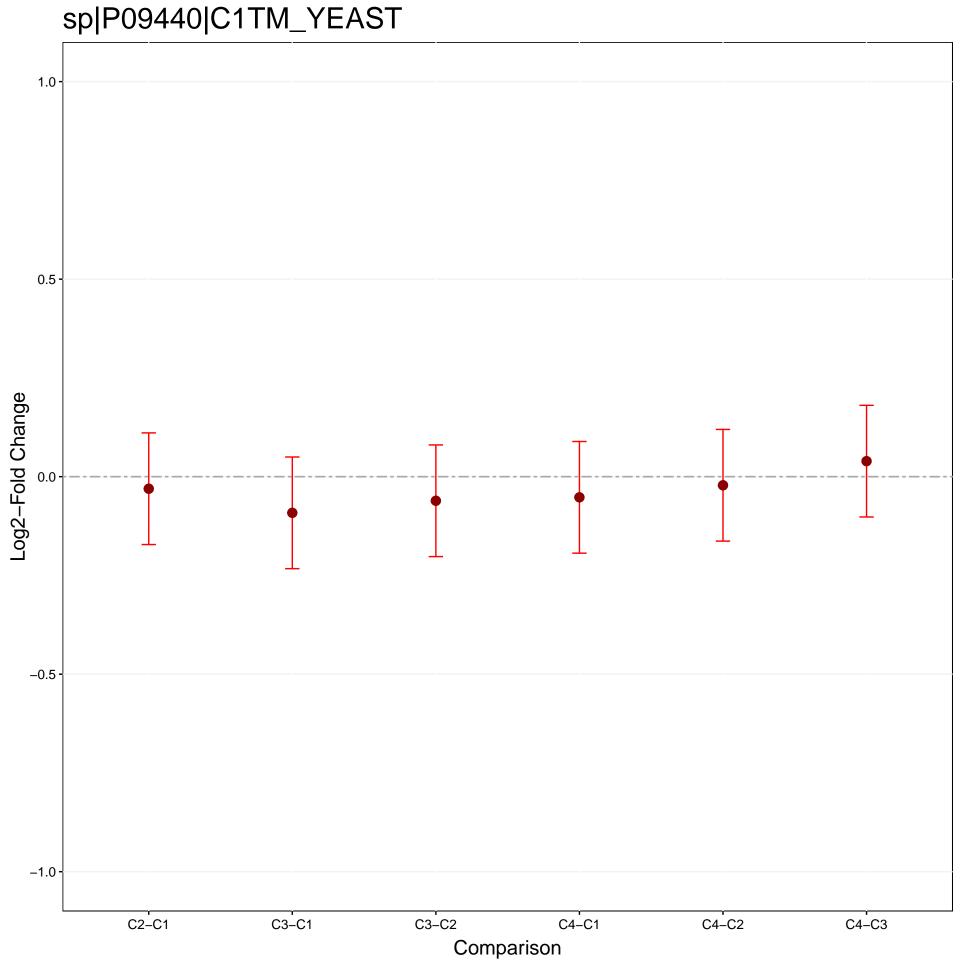


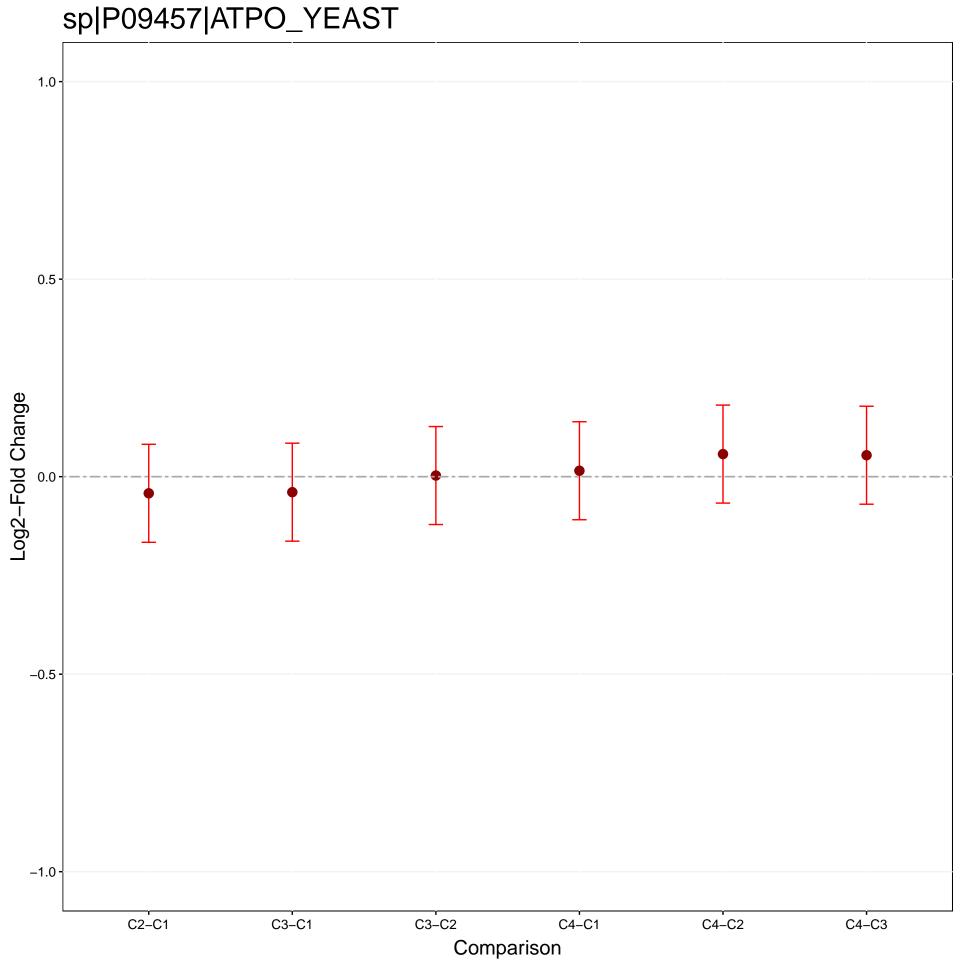




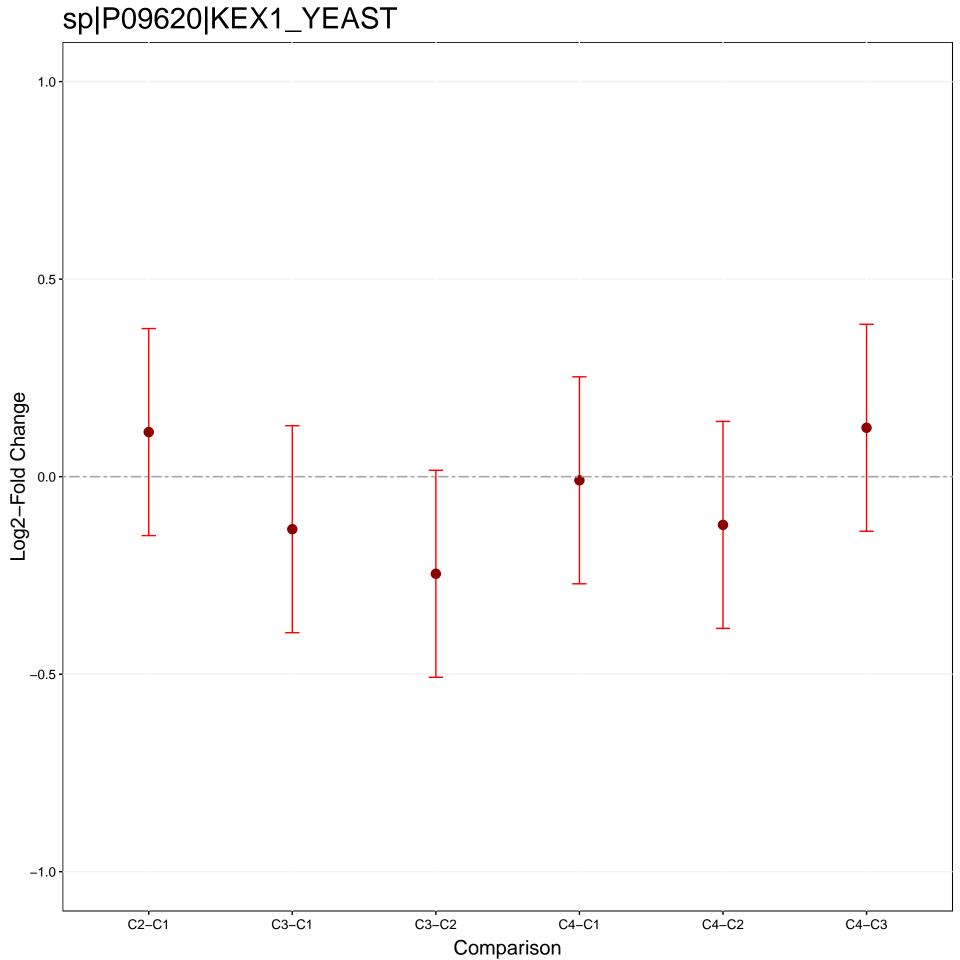


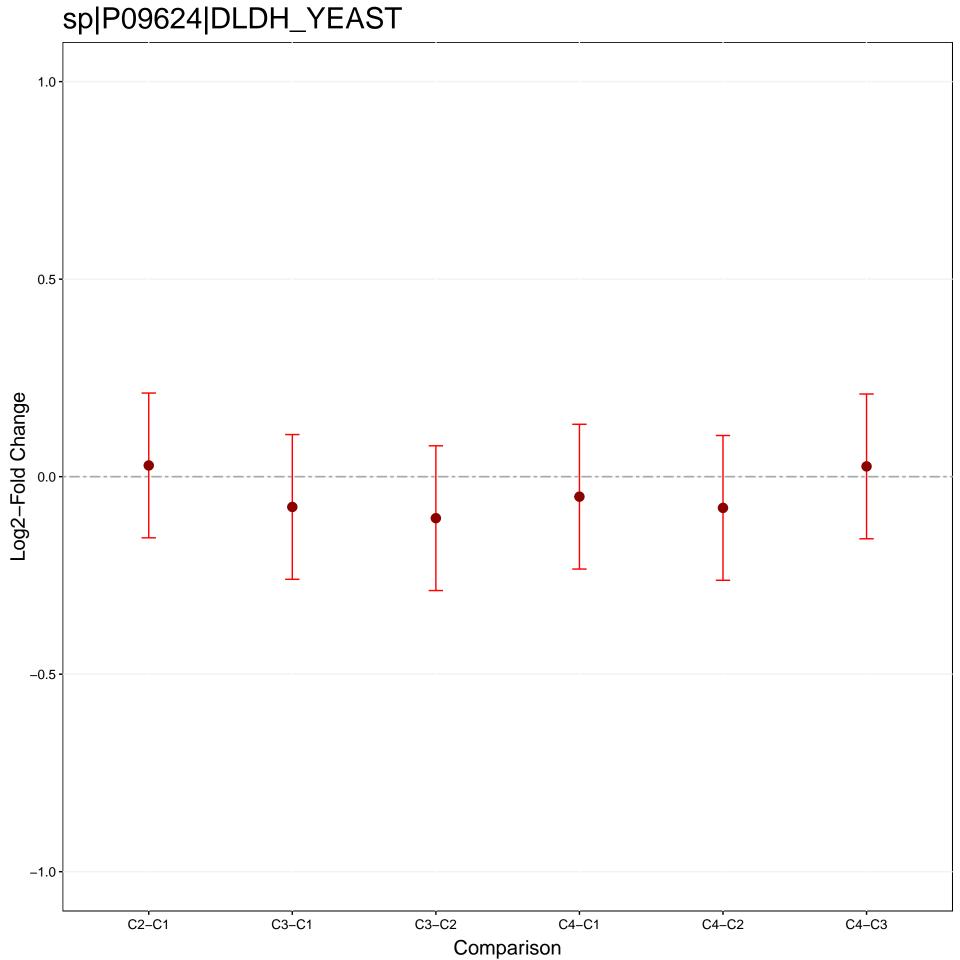


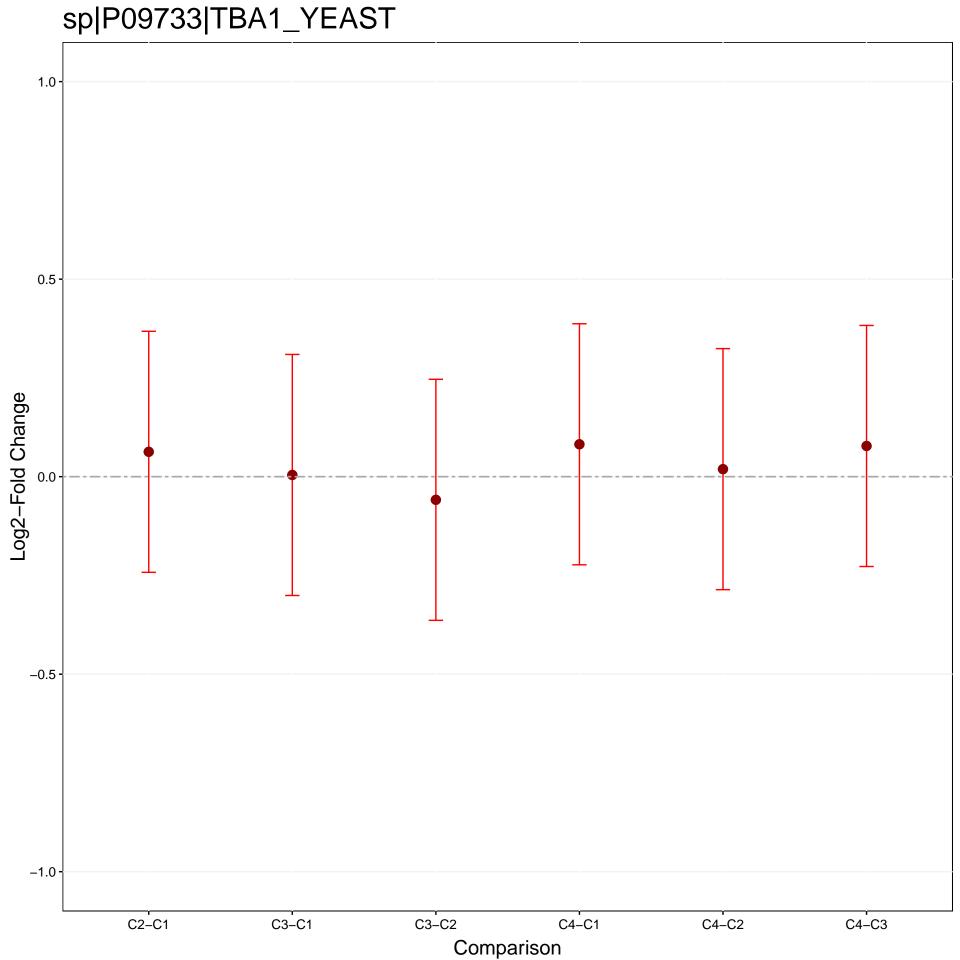


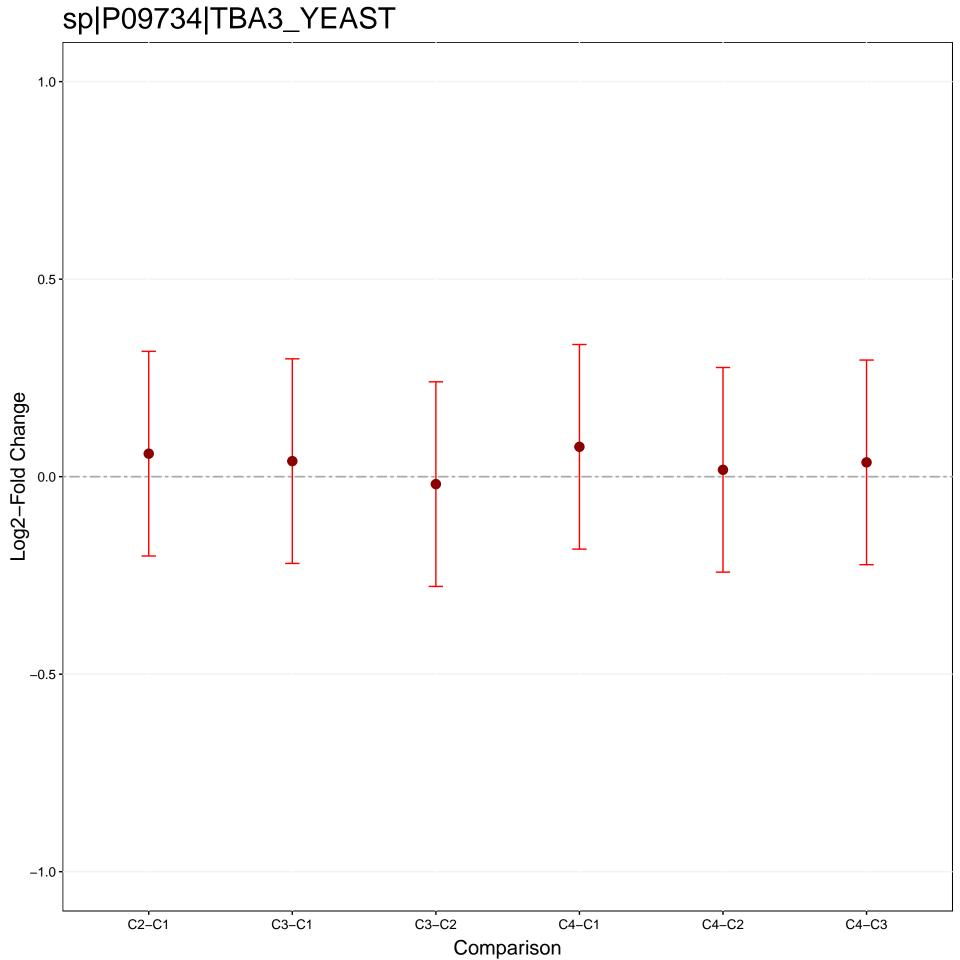


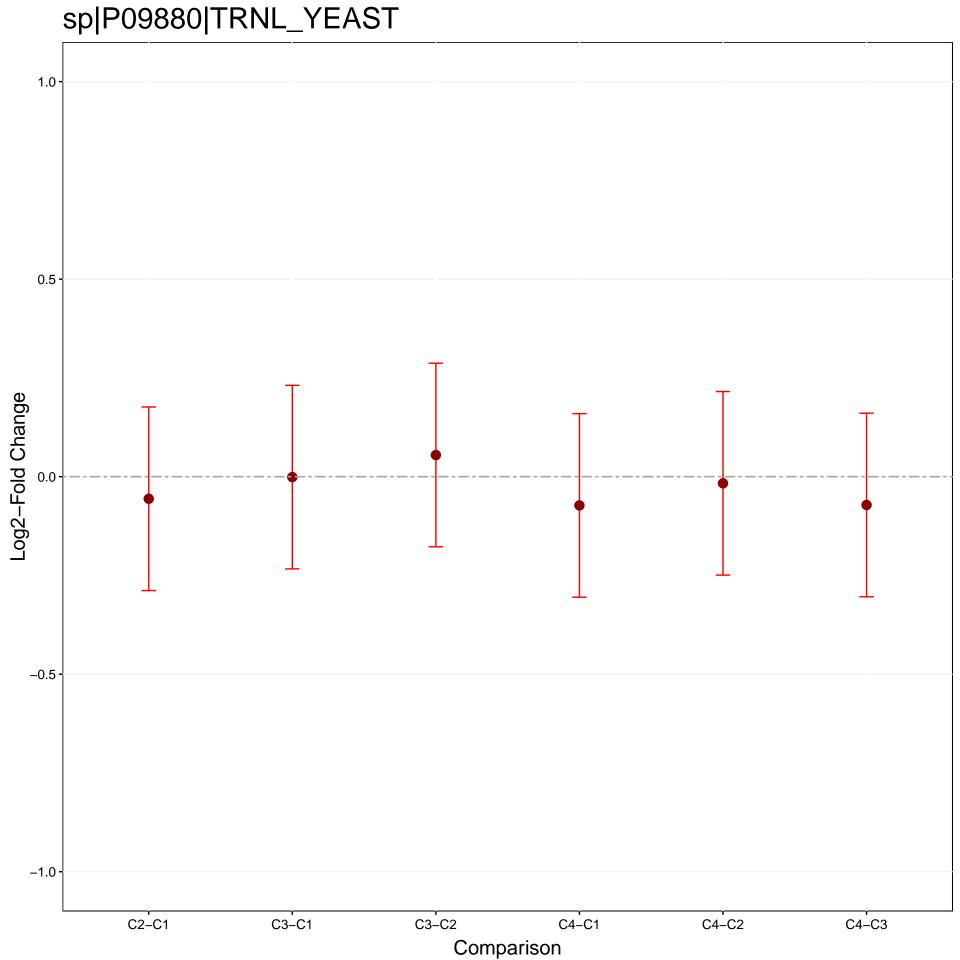
sp|P09547|SWI1_YEAST 2-Log2-Fold Change -2-C4-C1 C2-C1 C3-C1 C3-C2 C4-C2 C4-C3 Comparison

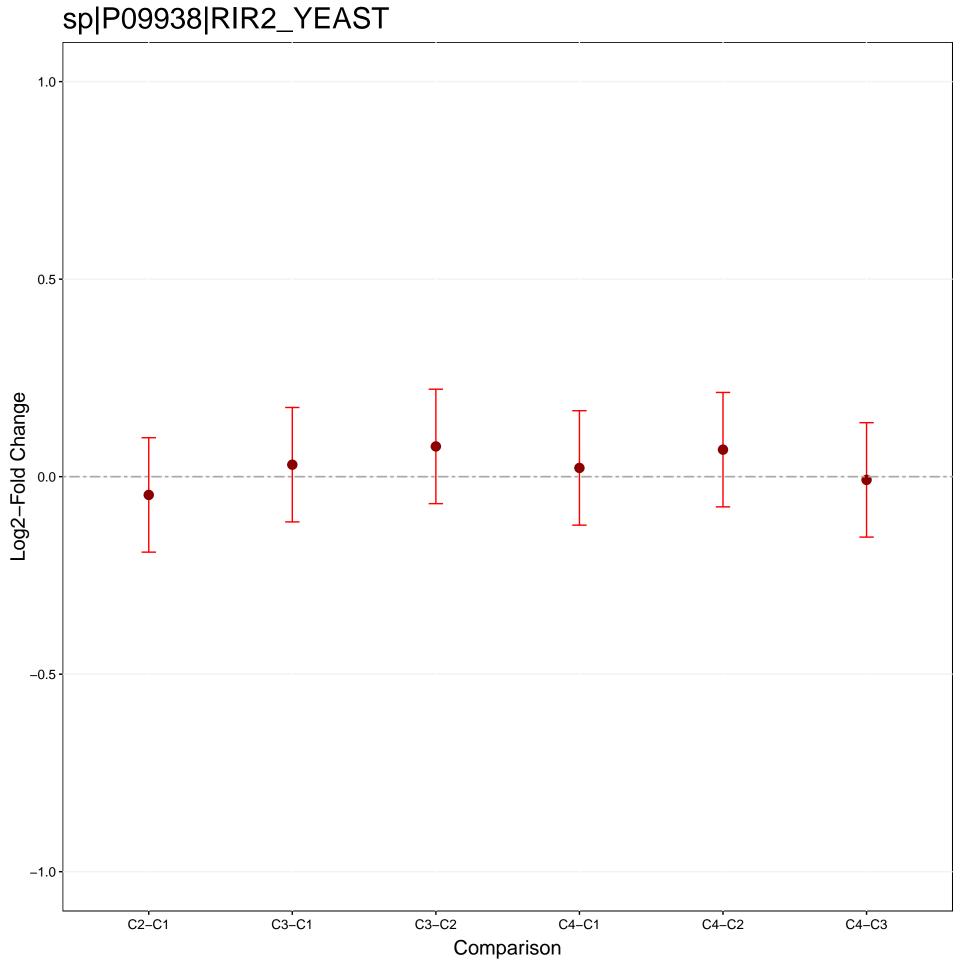


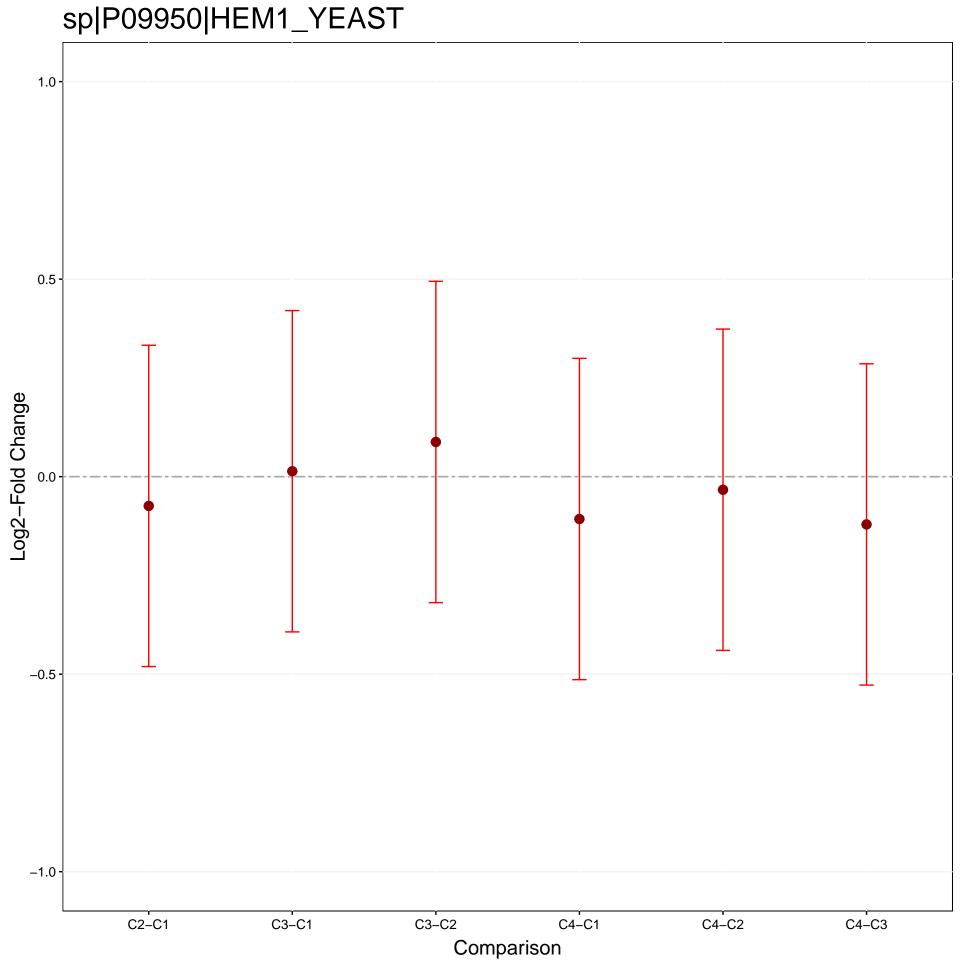


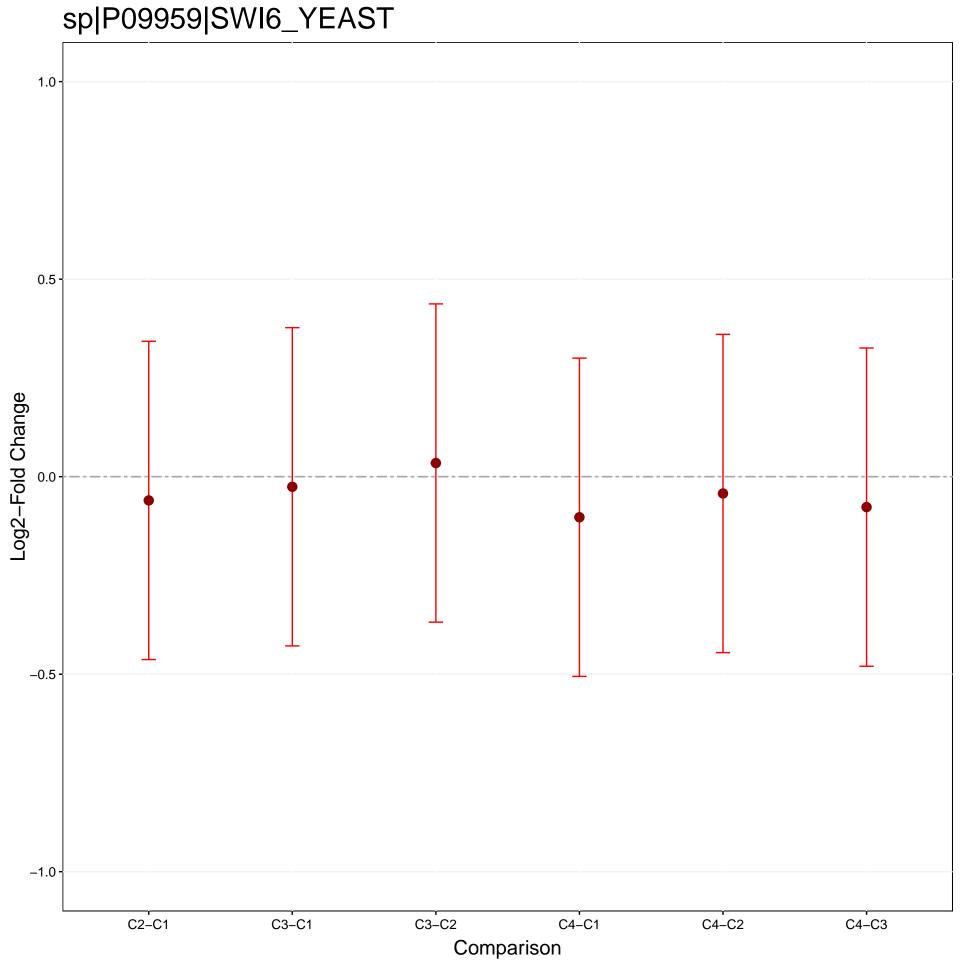








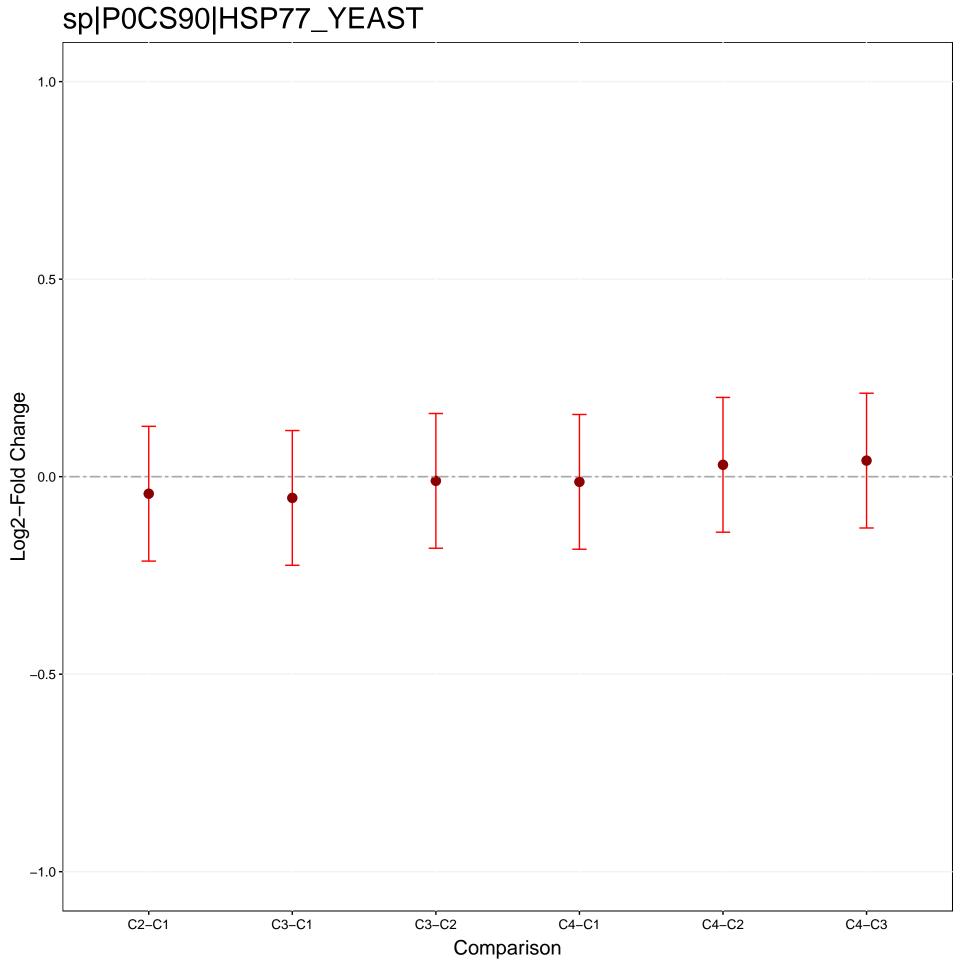


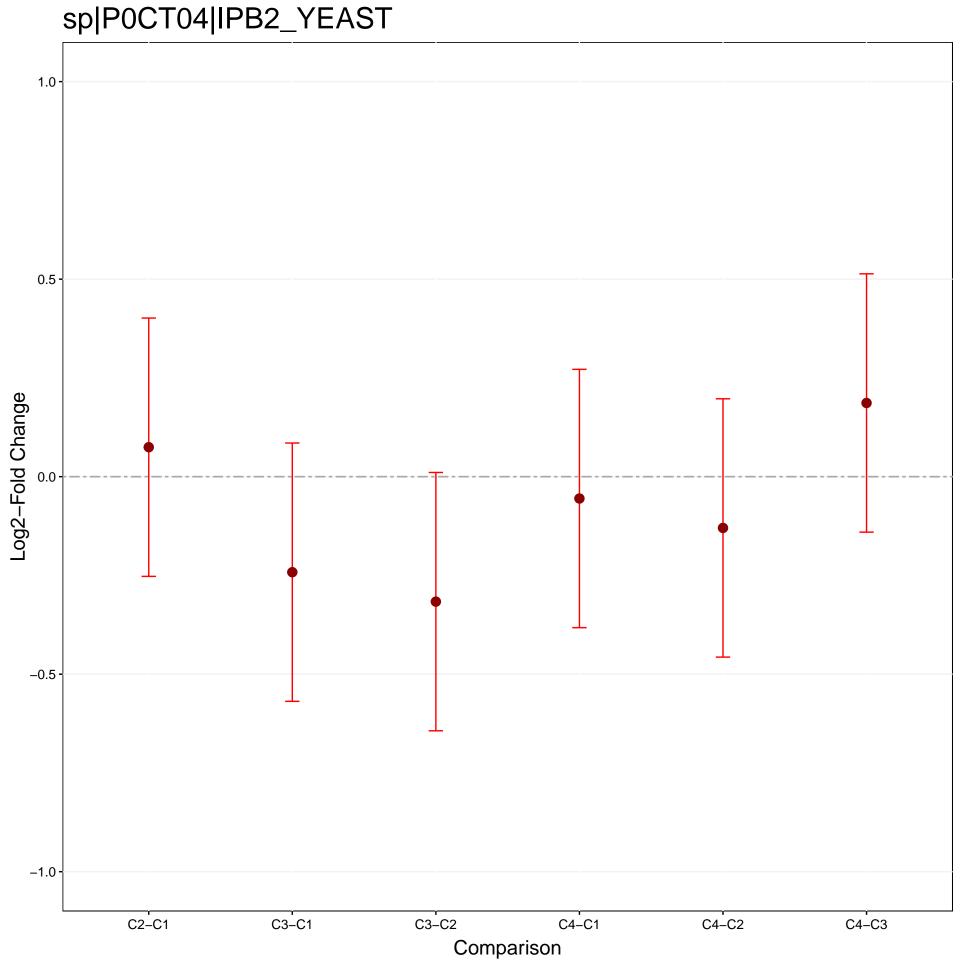


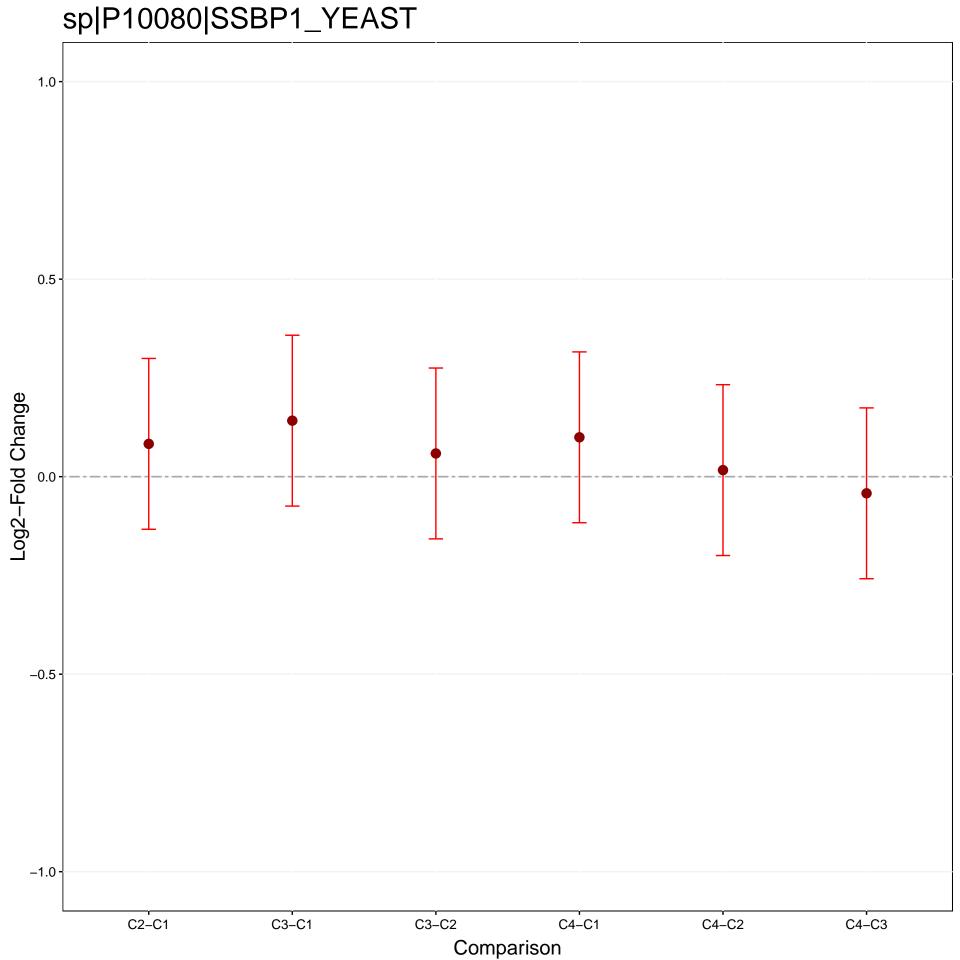
sp|P0C0W1|RS22A_YEAST Log2-Fold Change -2-C4-C1 C2-C1 C3-C1 C3-C2 C4-C2 C4-C3 Comparison

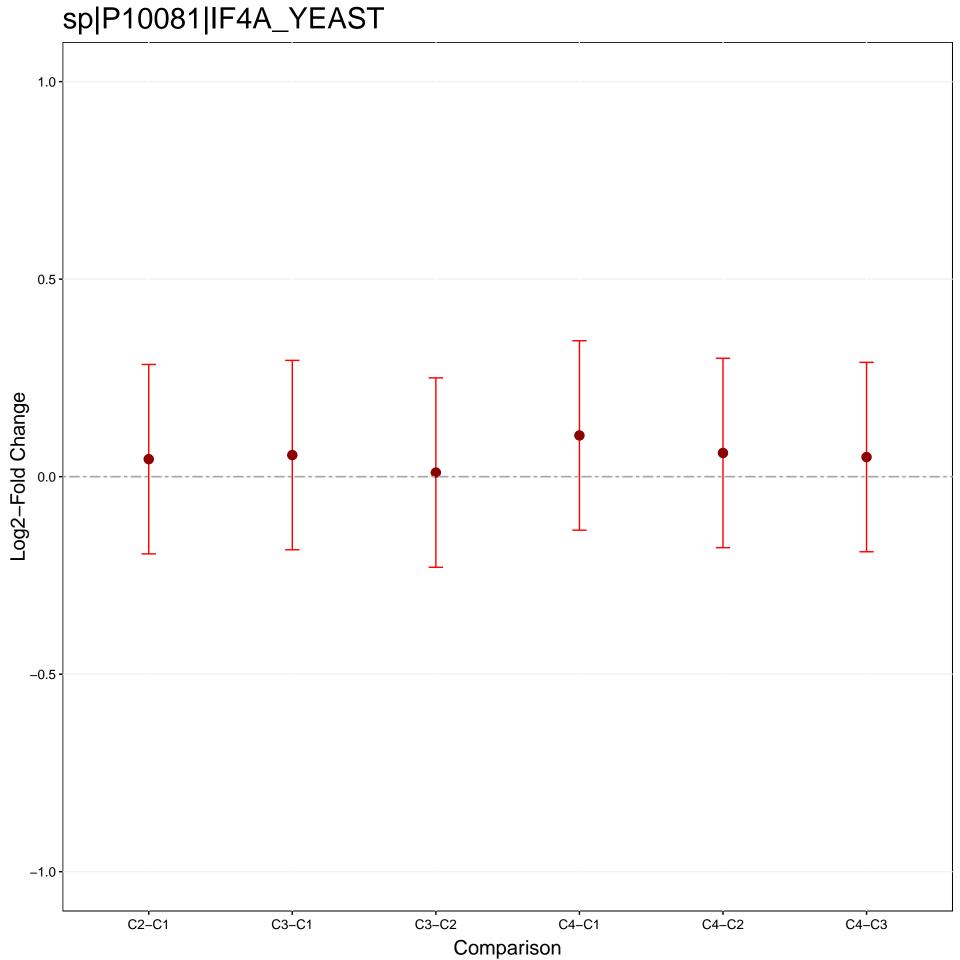
sp|P0C2H8|RL31A_YEAST 2-Log2-Fold Change -2-C4-C1 C2-C1 C3-C1 C3-C2 C4-C2 C4-C3 Comparison

sp|P0C2H9|RL31B_YEAST 2-Log2-Fold Change -2-C4-C1 C2-C1 C3-C1 C3-C2 C4-C2 C4-C3 Comparison

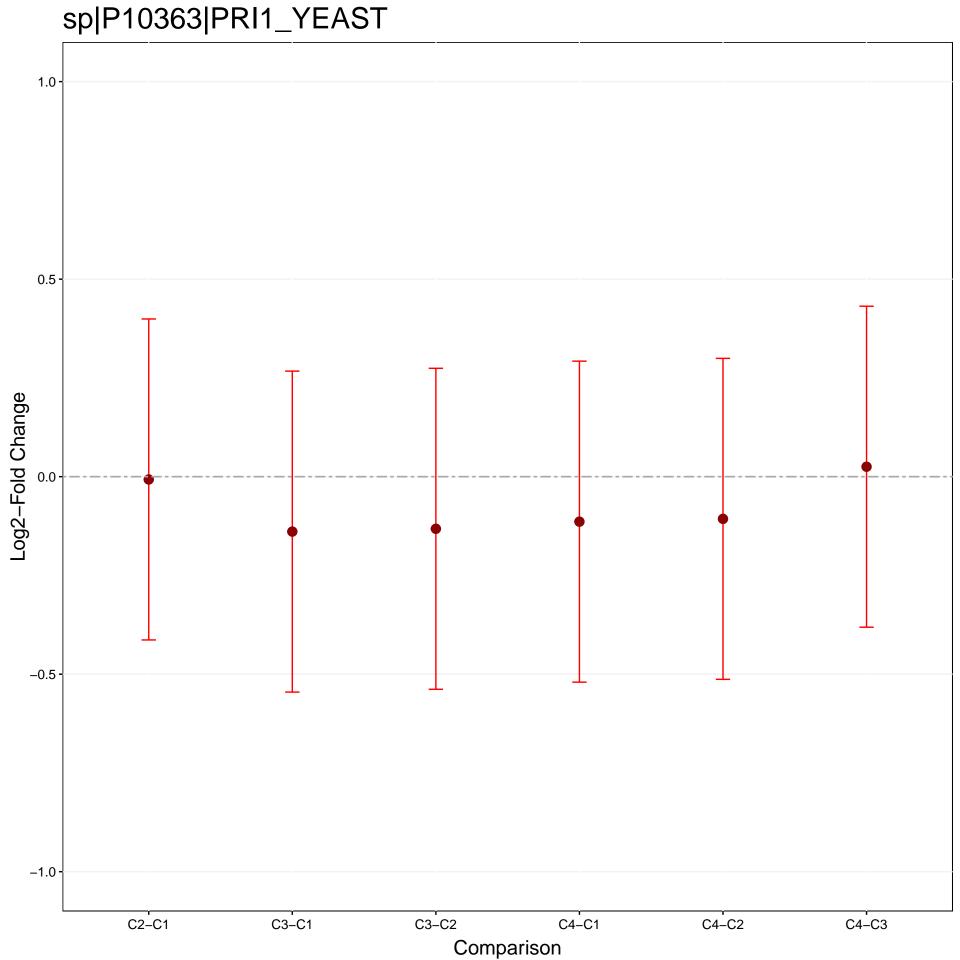


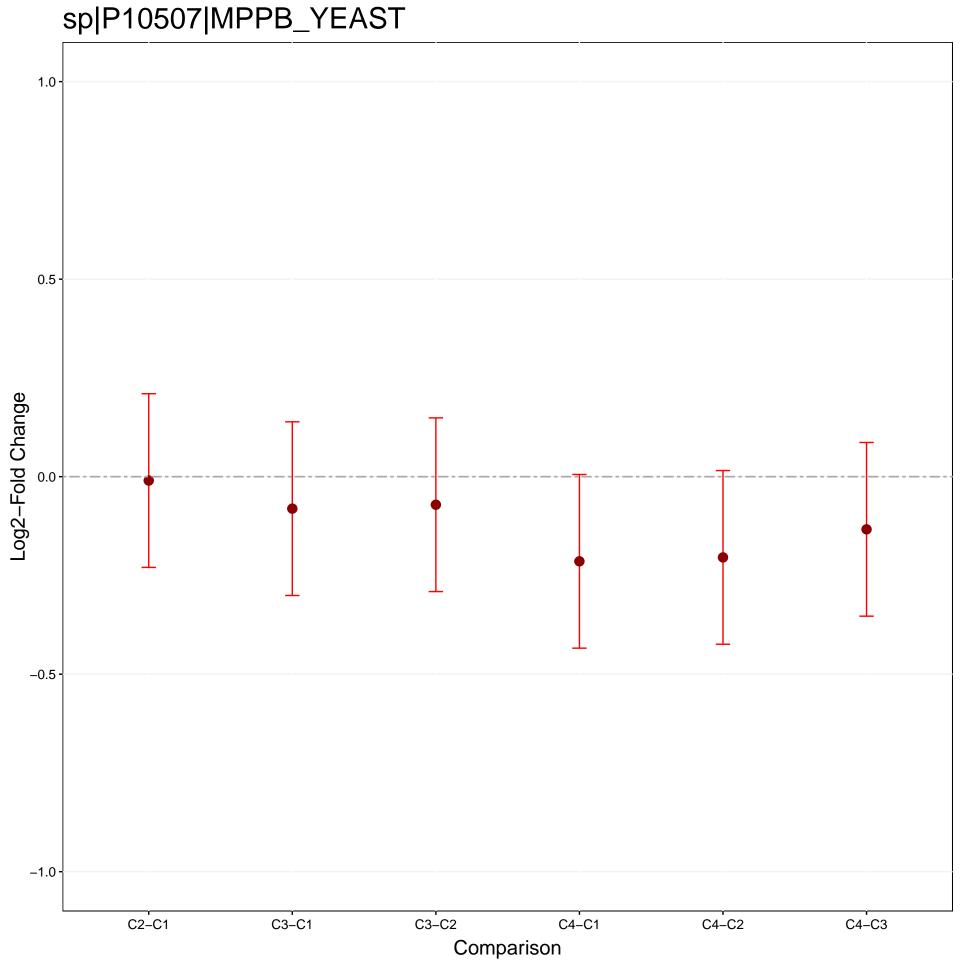


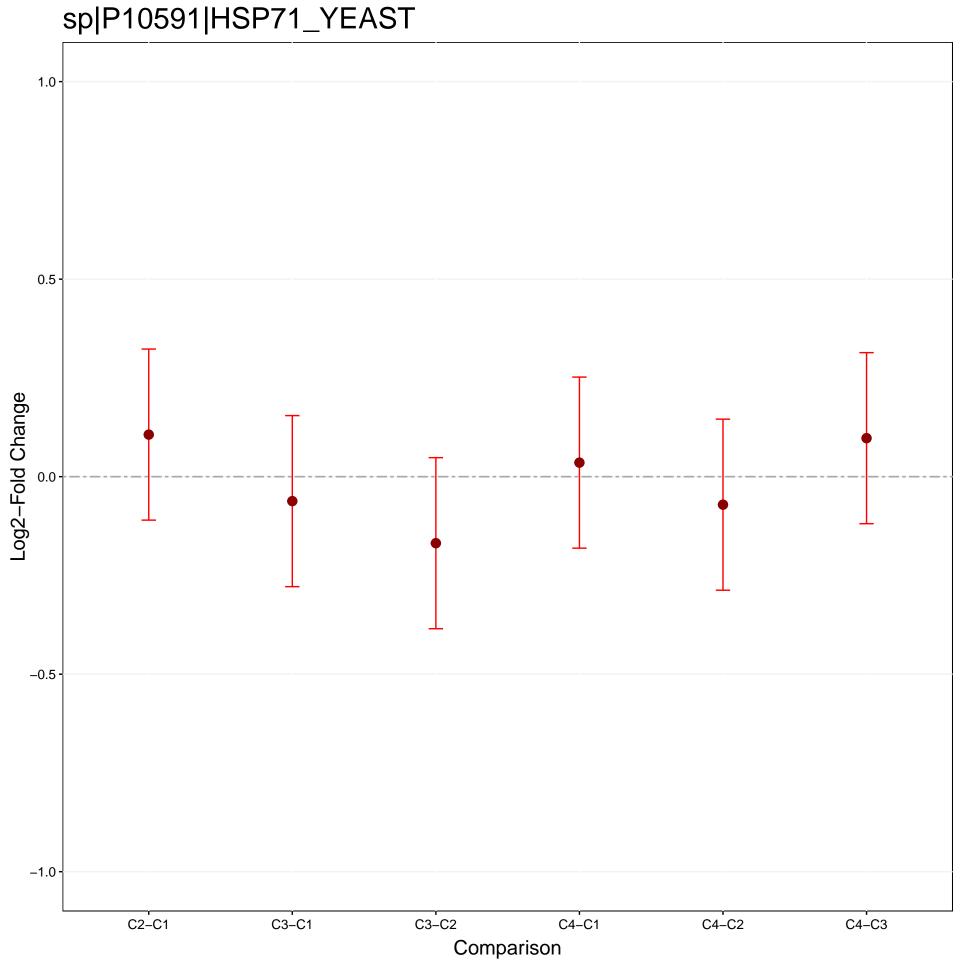


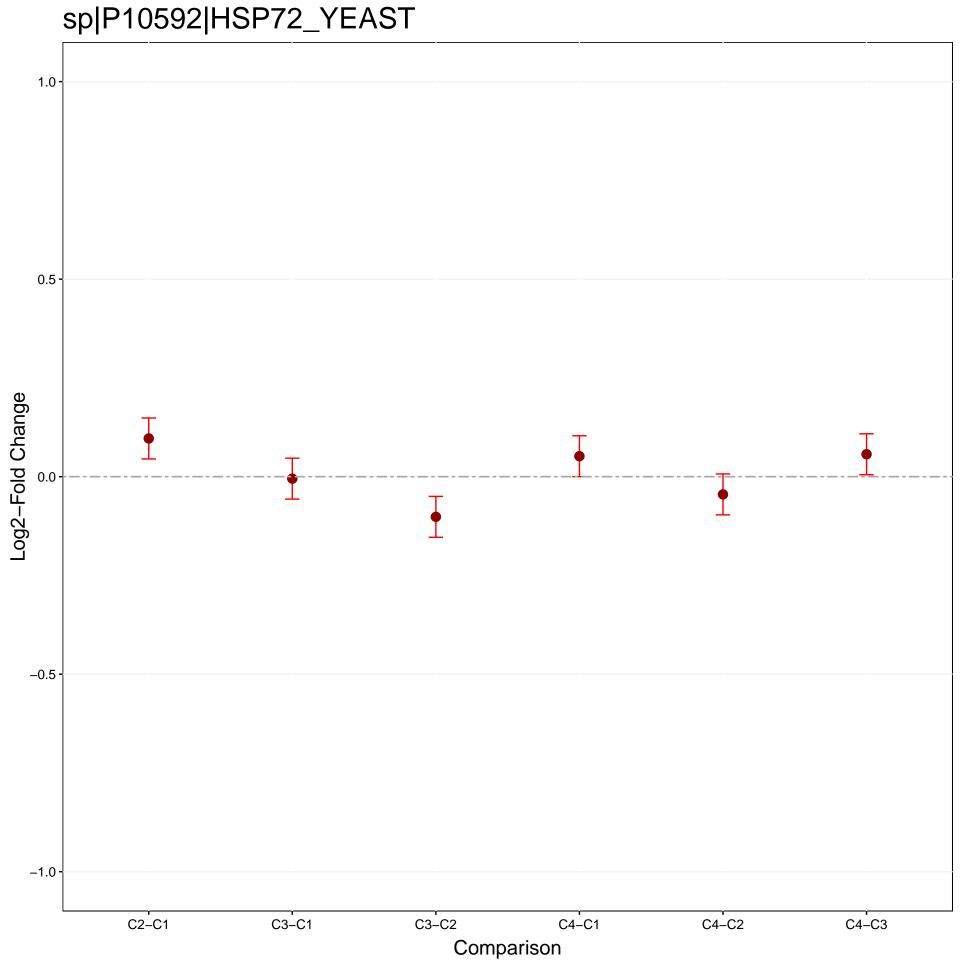


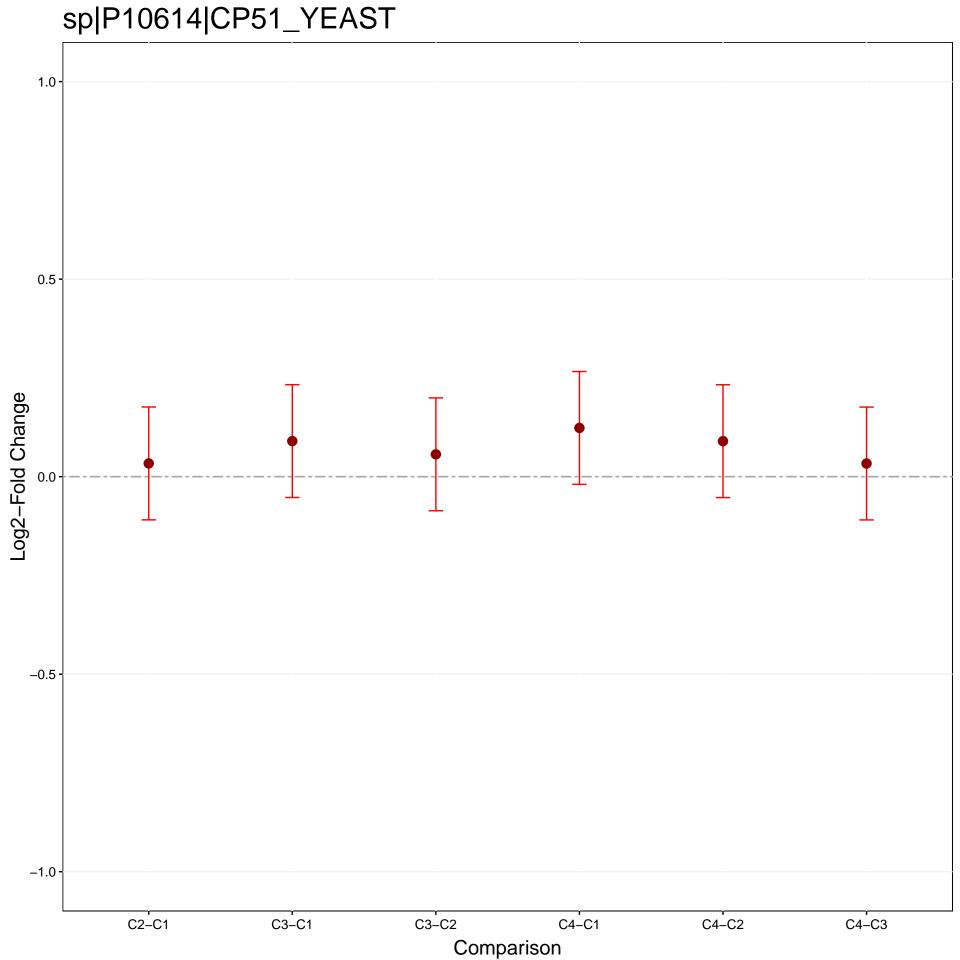
sp|P10356|YEY2_YEAST 1.0 0.5 -Log2-Fold Change -0.5· -1.0 C2-C1 C3-C1 C3-C2 C4-C1 C4-C2 C4-C3 Comparison



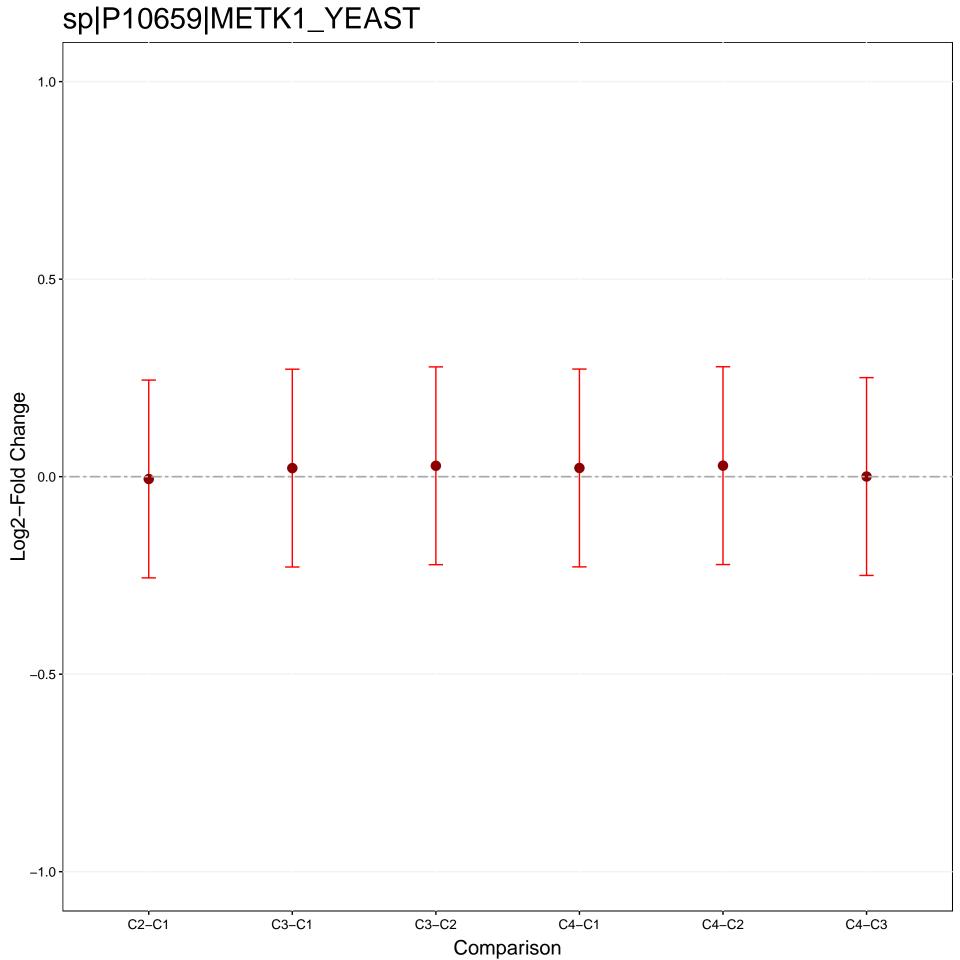


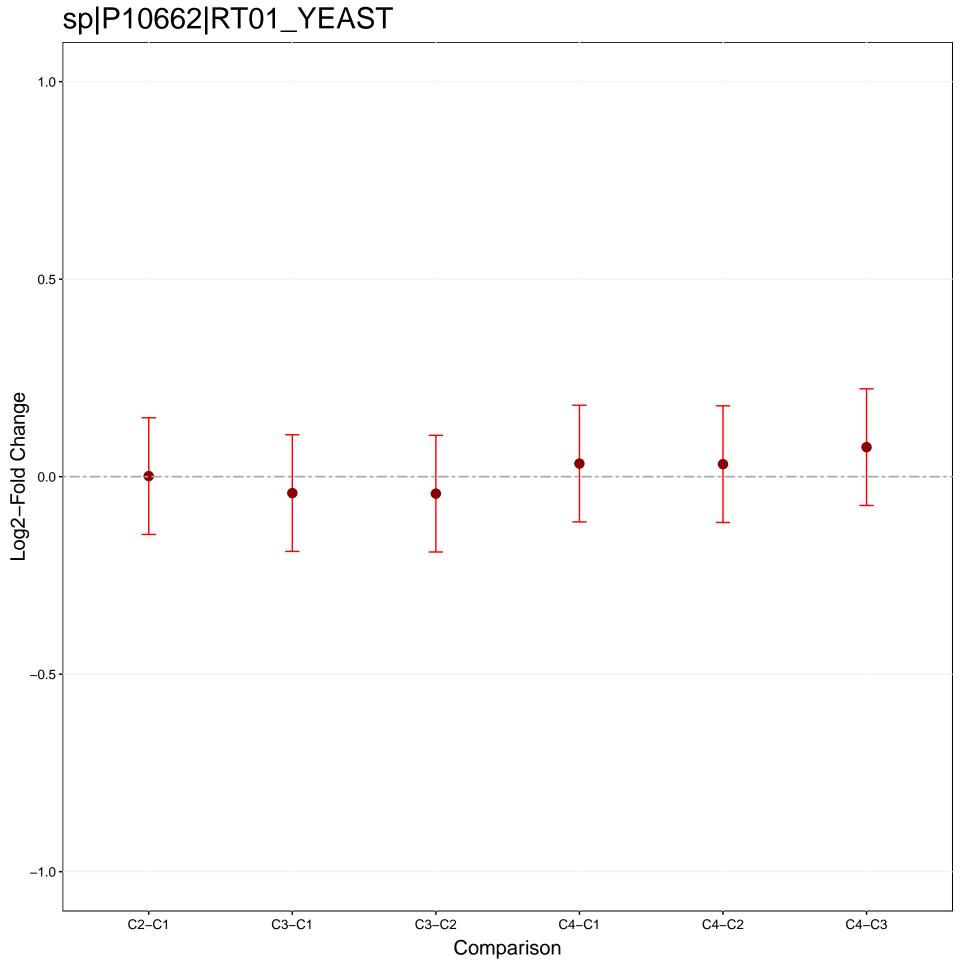






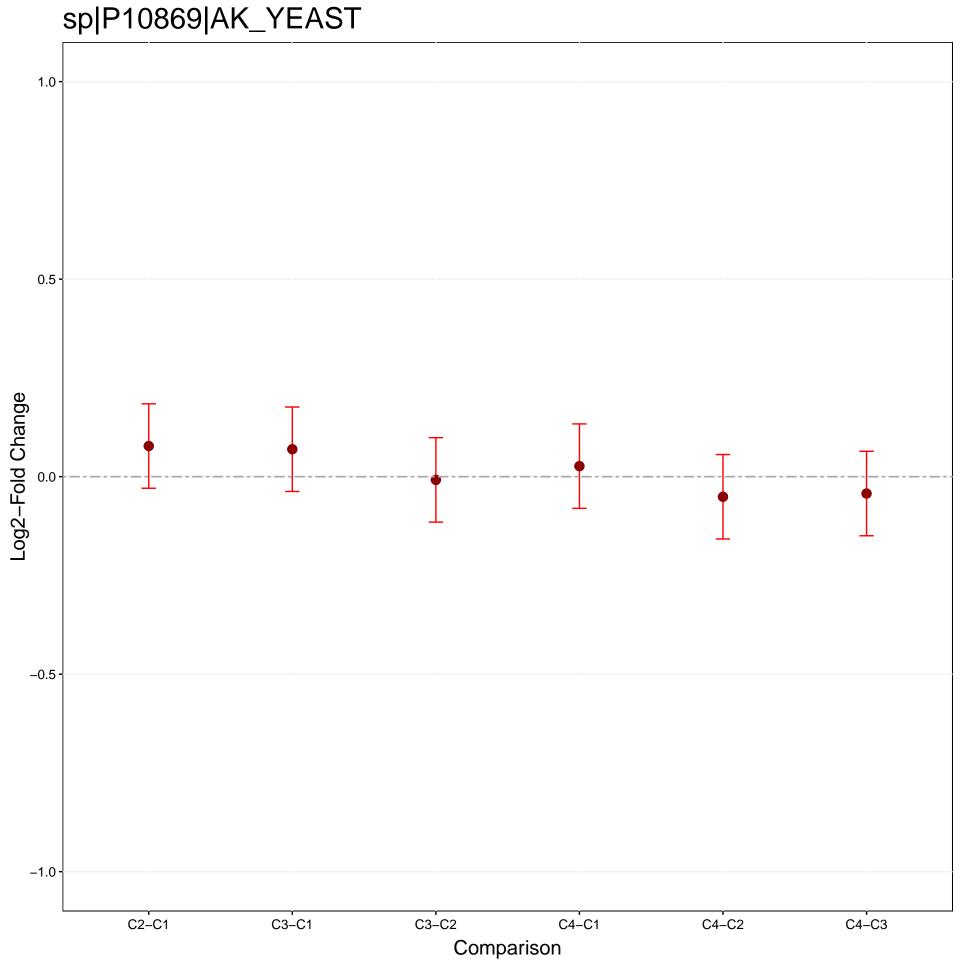
sp|P10622|RLA3_YEAST 1.0 0.5 Log2-Fold Change -0.5· -1.0 C2-C1 C3-C1 C3-C2 C4-C1 C4-C2 C4-C3 Comparison

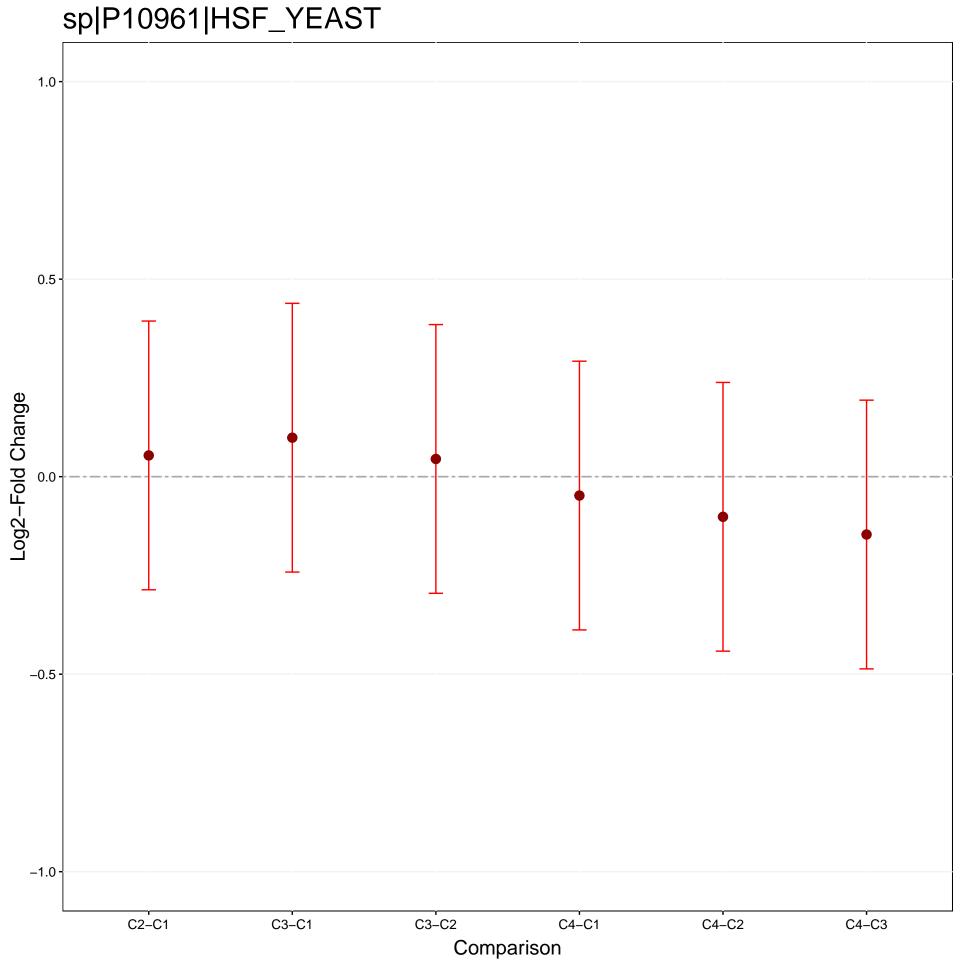


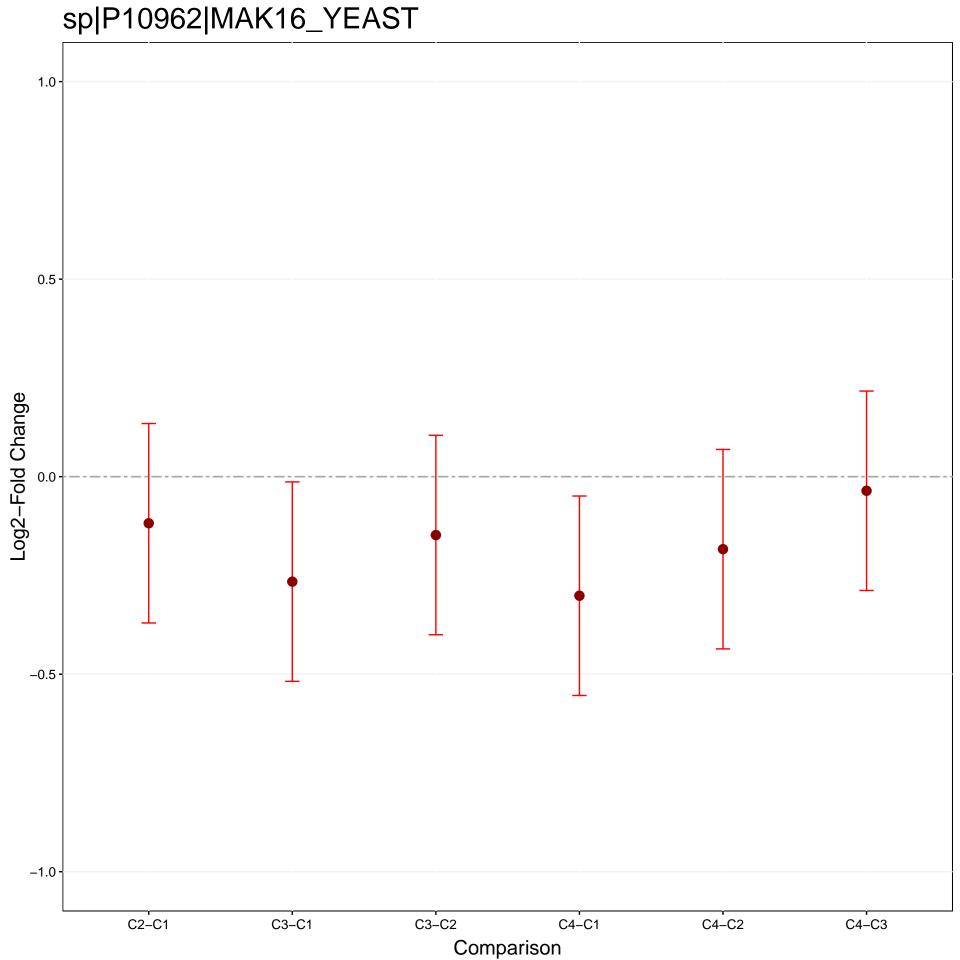


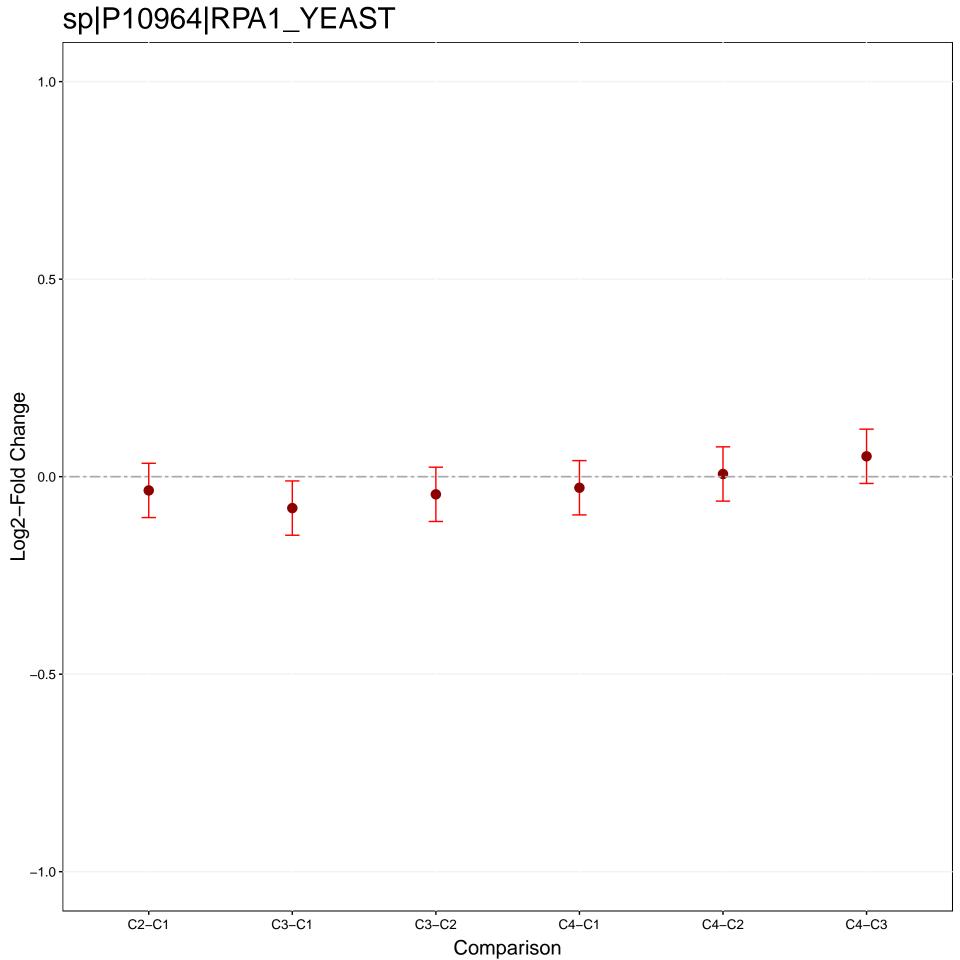
sp|P10823|GPA2_YEAST 1.0 0.5 -Log2-Fold Change -0.5· -1.0 -C2-C1 C3-C1 C3-C2 C4-C1 C4-C2 C4-C3 Comparison

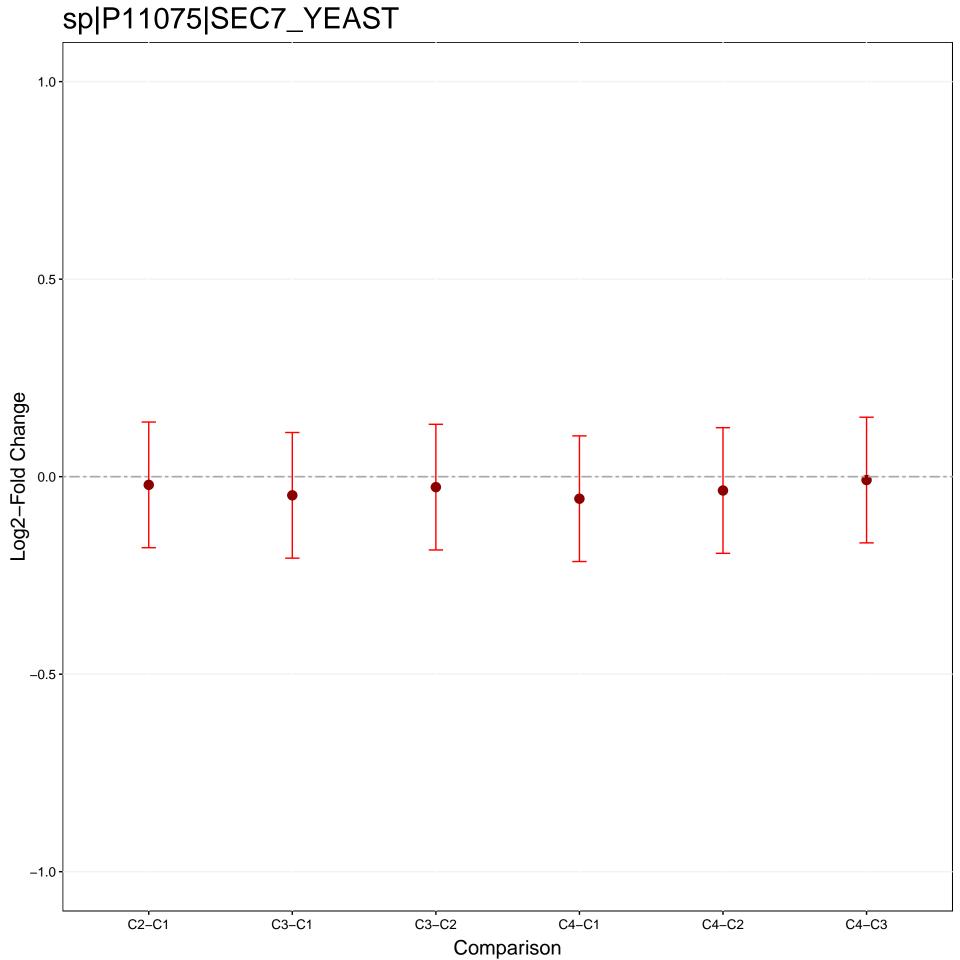
sp|P10849|MTF2_YEAST 2-Log2-Fold Change -2 -3 **-**C2-C1 C3-C1 C3-C2 C4-C1 C4-C2 C4-C3 Comparison









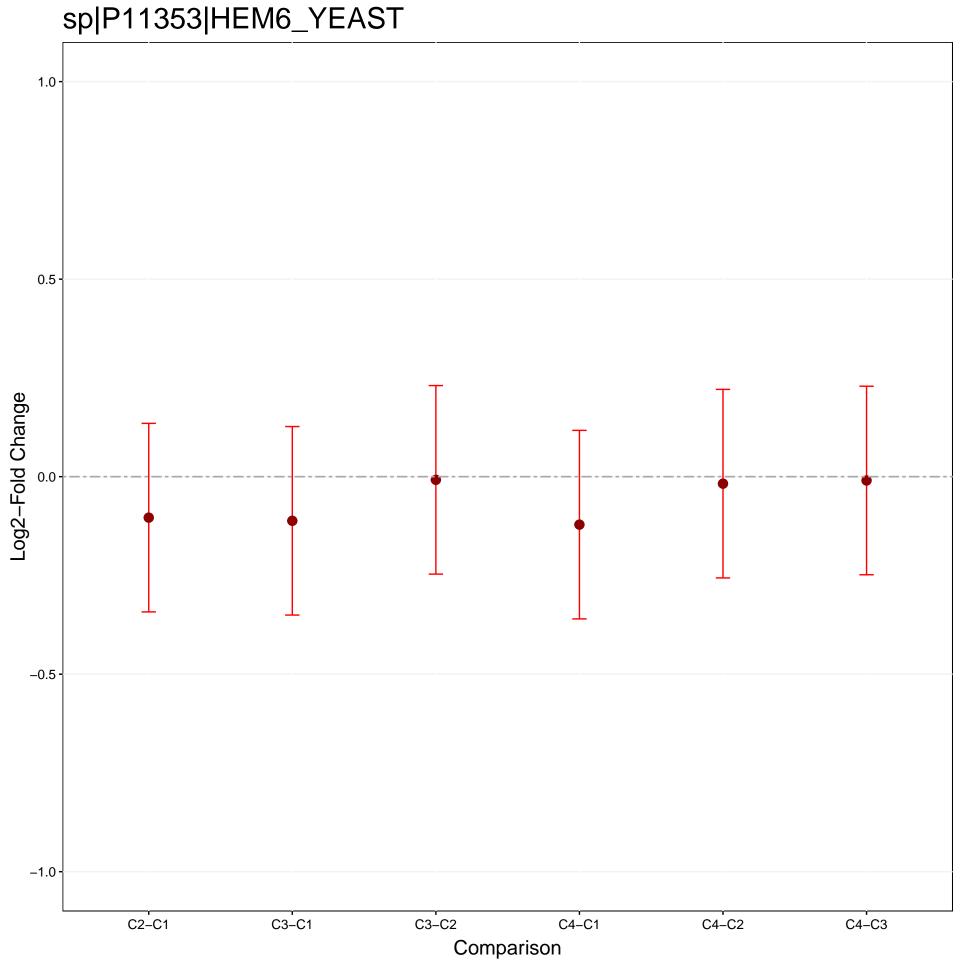


sp|P11076|ARF1_YEAST 1.0 0.5 -Log2-Fold Change -0.5· -1.0 -C2-C1 C3-C1 C3-C2 C4-C1 C4-C2 C4-C3

Comparison

sp|P11154|PYC1_YEAST 1.0 0.5 -Log2-Fold Change -0.5· -1.0 C2-C1 C3-C1 C3-C2 C4-C1 C4-C2 C4-C3 Comparison

sp|P11325|SYLM_YEAST 1.0 0.5 -Log2-Fold Change -0.5· -1.0 -C2-C1 C3-C1 C3-C2 C4-C1 C4-C2 C4-C3 Comparison



sp|P11412|G6PD_YEAST 1.0 0.5 -Log2-Fold Change -0.5· -1.0 C2-C1 C3-C1 C3-C2 C4-C1 C4-C2 C4-C3 Comparison

sp|P11433|CDC24_YEAST 1.0 0.5 Log2-Fold Change -0.5· -1.0 C2-C1 C3-C1 C3-C2 C4-C1 C4-C2 C4-C3 Comparison

sp|P11484|HSP75_YEAST 1.0 0.5 -Log2-Fold Change -0.5· -1.0 C2-C1 C3-C1 C3-C2 C4-C1 C4-C2 C4-C3 Comparison

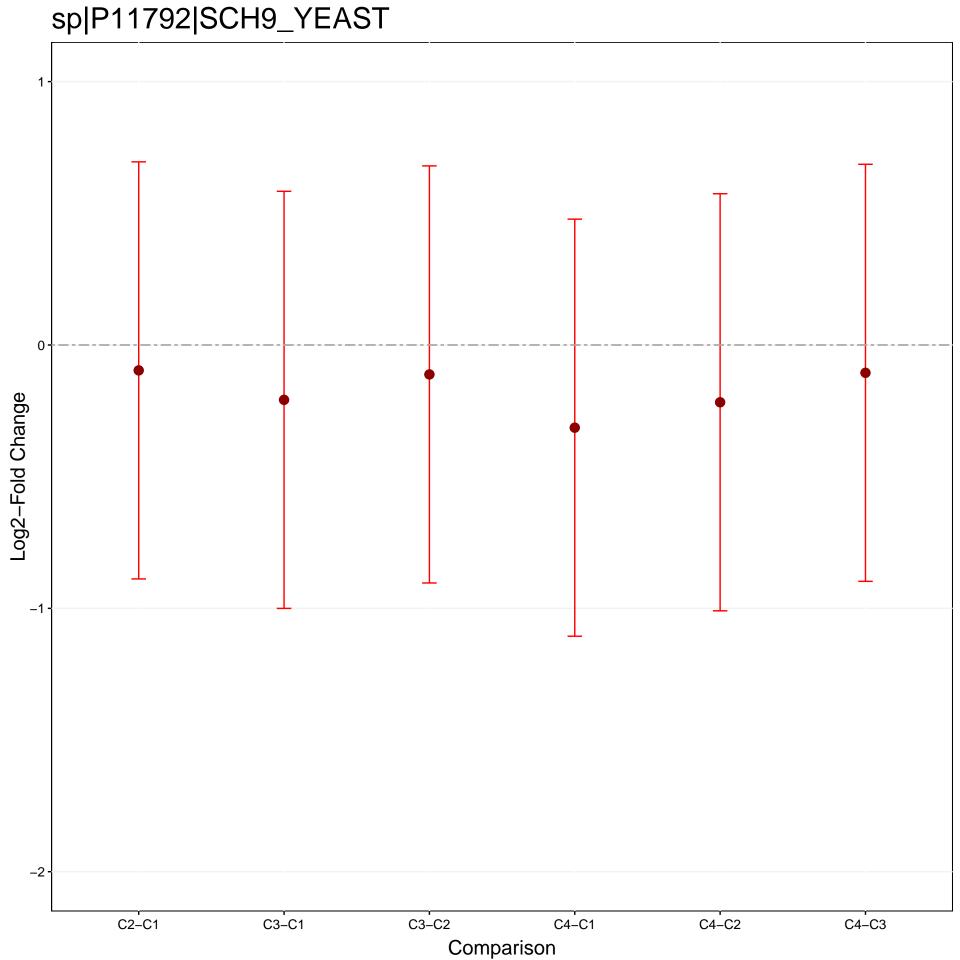
sp|P11491|PPB_YEAST 1.0 0.5 -Log2-Fold Change -0.5· -1.0 C2-C1 C3-C1 C3-C2 C4-C1 C4-C2 C4-C3 Comparison

sp|P11632|NHP6A_YEAST 1.0 0.5 Log2-Fold Change -0.5· -1.0 -C2-C1 C3-C1 C3-C2 C4-C1 C4-C2 C4-C3 Comparison

sp|P11633|NHP6B_YEAST 2-Log2-Fold Change -2-C4-C1 C2-C1 C3-C1 C3-C2 C4-C2 C4-C3 Comparison

sp|P11655|SEC12_YEAST 2-Log2-Fold Change -2-C2-C1 C3-C1 C3-C2 C4-C1 C4-C2 C4-C3 Comparison

sp|P11745|RNA1_YEAST 1.0 0.5 -Log2-Fold Change -0.5· -1.0 C2-C1 C3-C1 C3-C2 C4-C1 C4-C2 C4-C3 Comparison



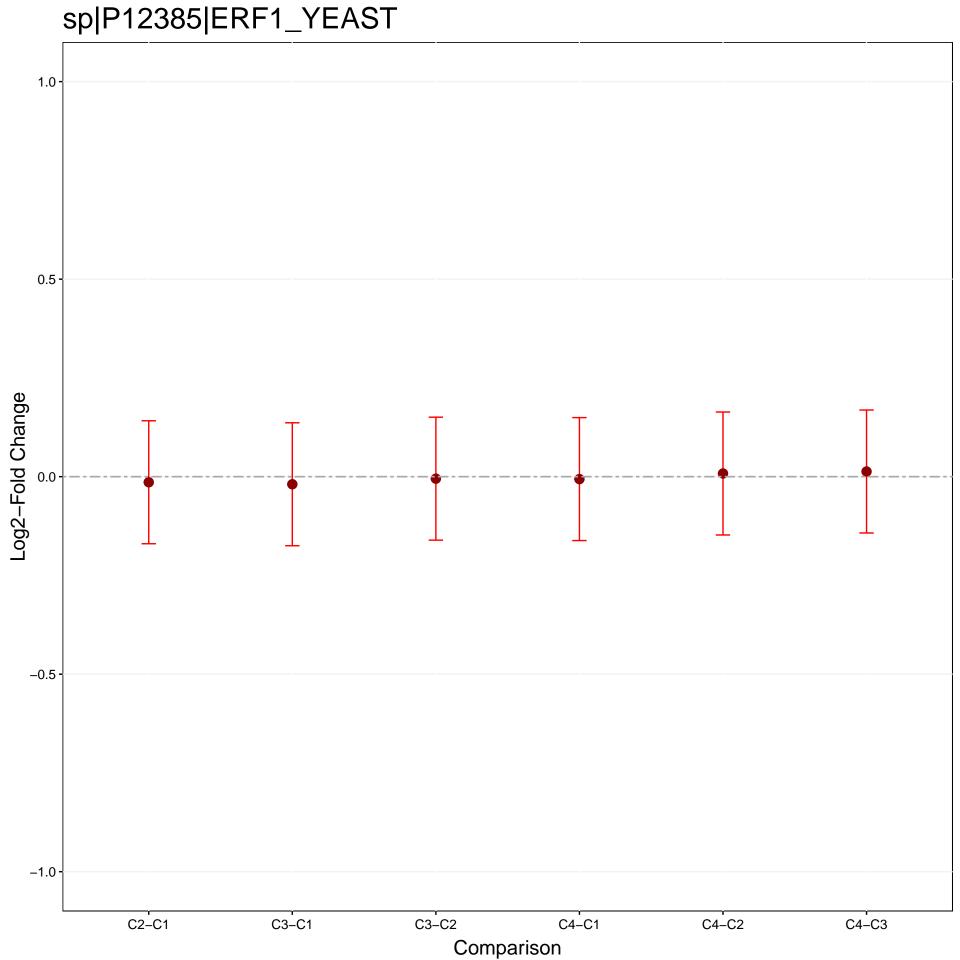
sp|P11914|MPPA_YEAST 1.0 0.5 -Log2-Fold Change -0.5· -1.0 C2-C1 C3-C1 C3-C2 C4-C1 C4-C2 C4-C3 Comparison

sp|P11938|RAP1_YEAST 1.0 0.5 -Log2-Fold Change -0.5· -1.0 C2-C1 C3-C1 C3-C2 C4-C1 C4-C2 C4-C3 Comparison

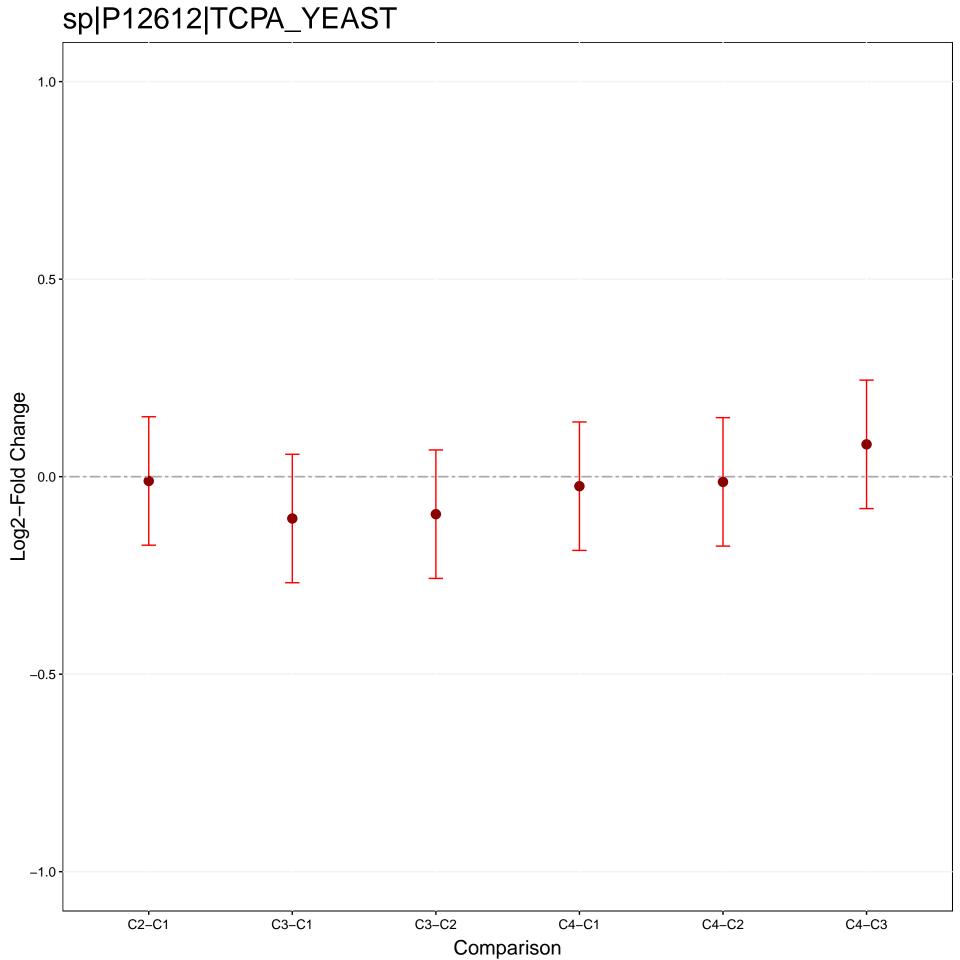
sp|P11972|SST2_YEAST 1.0 0.5 -Log2-Fold Change -0.5 -1.0 C2-C1 C3-C1 C3-C2 C4-C1 C4-C2 C4-C3 Comparison

sp|P11978|SIR4_YEAST 1.0 0.5 Log2-Fold Change -0.5· -1.0 C2-C1 C3-C1 C3-C2 C4-C1 C4-C2 C4-C3 Comparison

sp|P12383|PDR1_YEAST 1.0 0.5 -Log2-Fold Change -0.5· -1.0 -C2-C1 C3-C1 C3-C2 C4-C1 C4-C2 C4-C3 Comparison



sp|P12611|WHI2_YEAST 1.0 0.5 -Log2-Fold Change -0.5· -1.0 C2-C1 C3-C1 C3-C2 C4-C1 C4-C2 C4-C3 Comparison

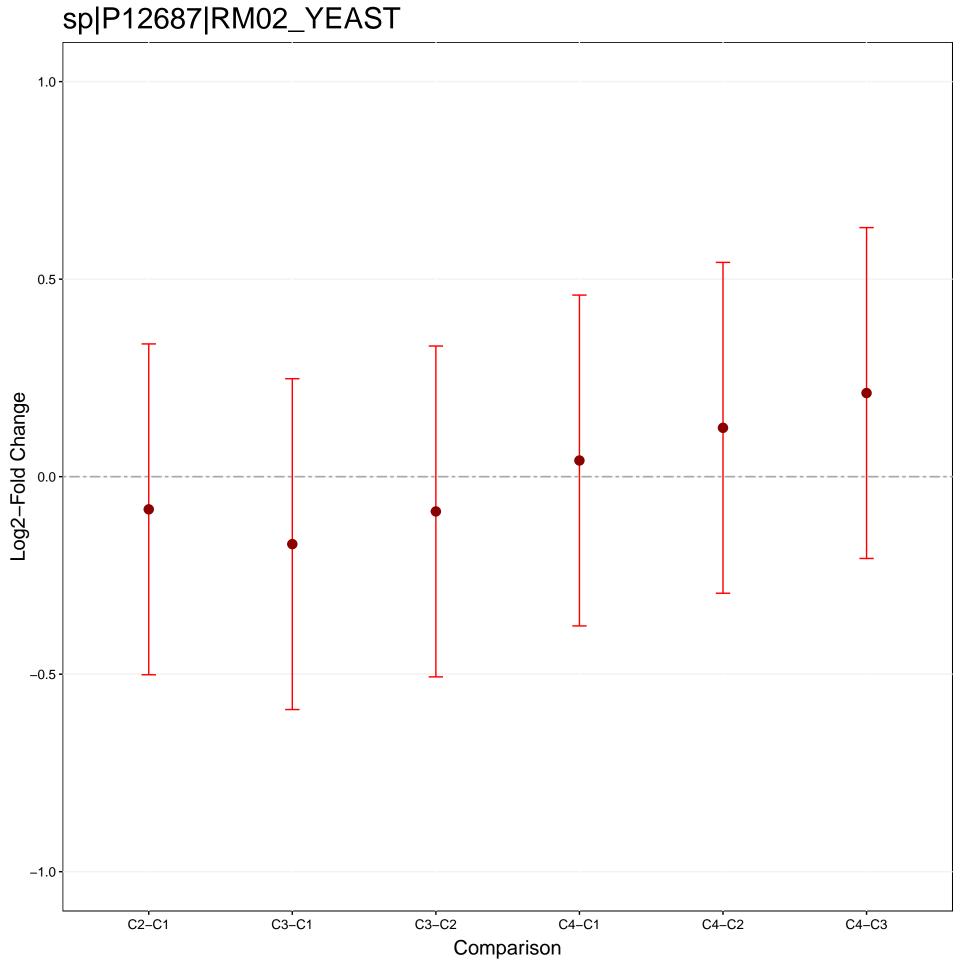


sp|P12630|BAR1_YEAST 1.0 0.5 -Log2-Fold Change -0.5· -1.0 C2-C1 C3-C1 C3-C2 C4-C1 C4-C2 C4-C3 Comparison

sp|P12683|HMDH1_YEAST 1.0 0.5 -Log2-Fold Change -0.5· -1.0 C2-C1 C3-C1 C3-C2 C4-C1 C4-C2 C4-C3 Comparison

sp|P12684|HMDH2_YEAST 1.0 0.5 -Log2-Fold Change -0.5· -1.0 C2-C1 C3-C1 C3-C2 C4-C1 C4-C2 C4-C3 Comparison

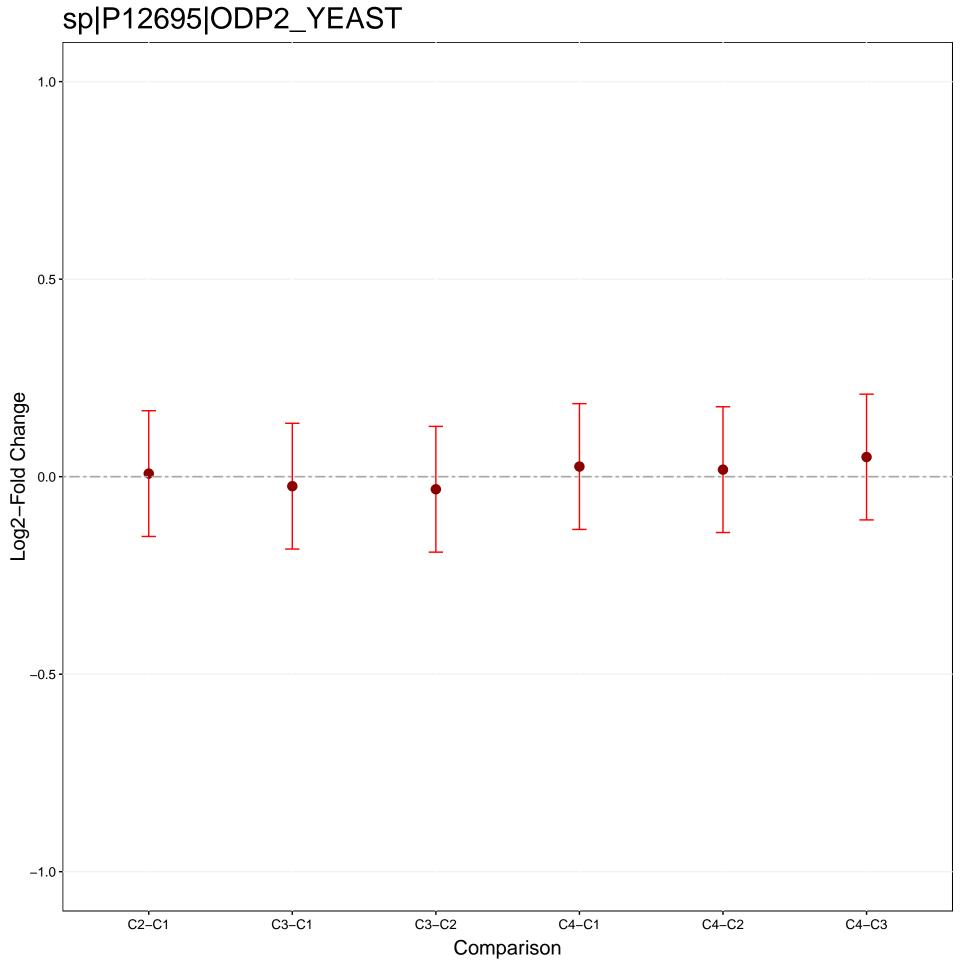
sp|P12686|RT13_YEAST 1.0 0.5 -Log2-Fold Change -0.5· -1.0 -C2-C1 C3-C1 C3-C2 C4-C1 C4-C2 C4-C3 Comparison

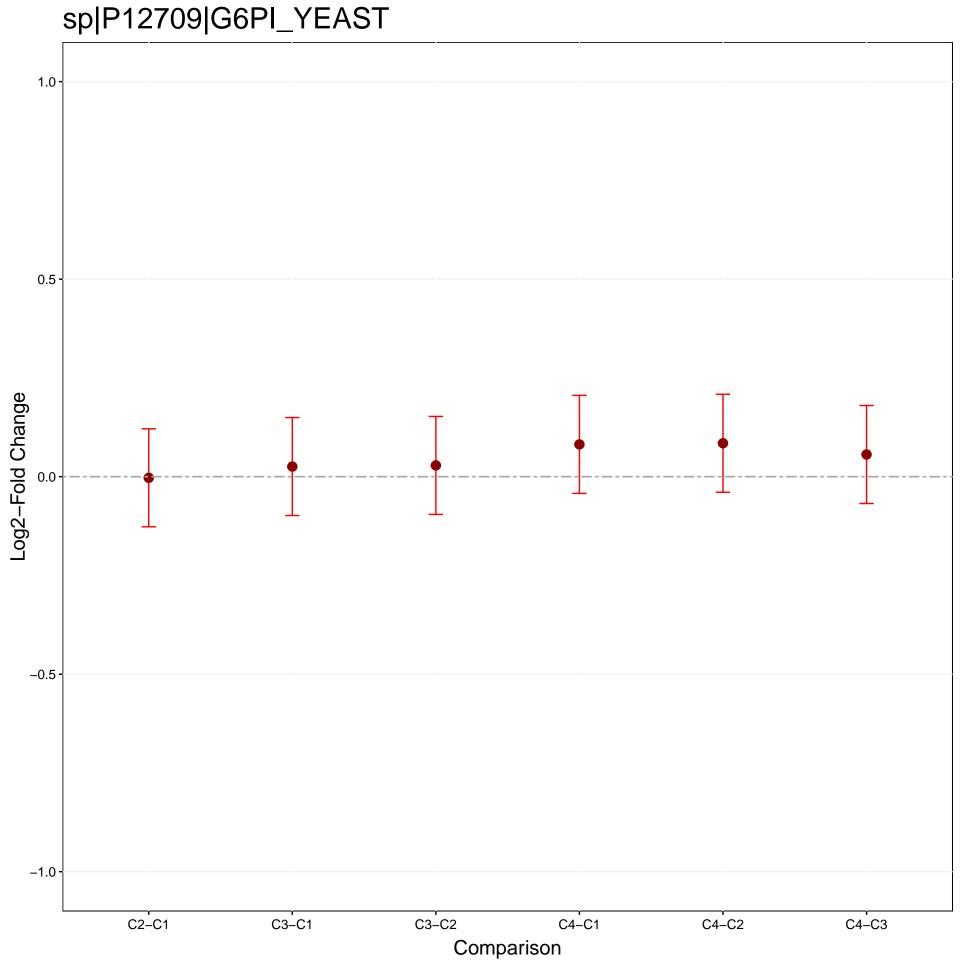


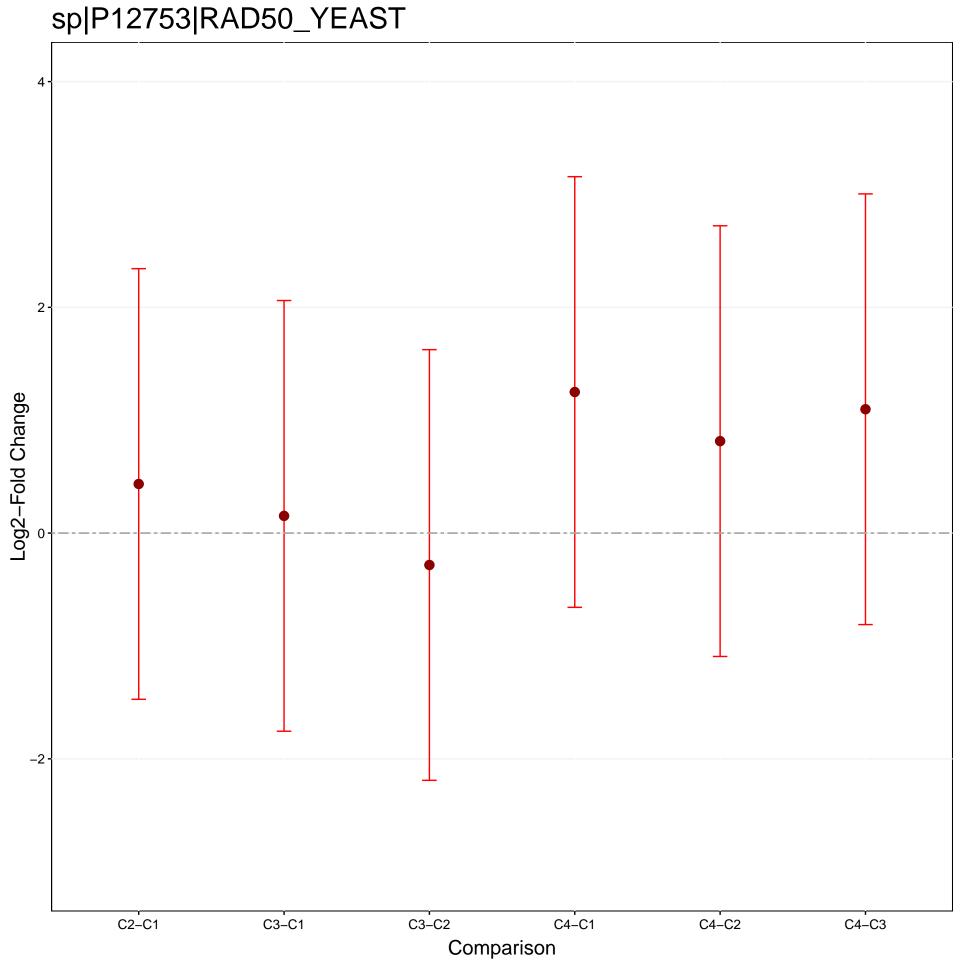
sp|P12688|YPK1_YEAST 1.0 0.5 -Log2-Fold Change -0.5· -1.0 C2-C1 C3-C1 C3-C2 C4-C1 C4-C2 C4-C3 Comparison

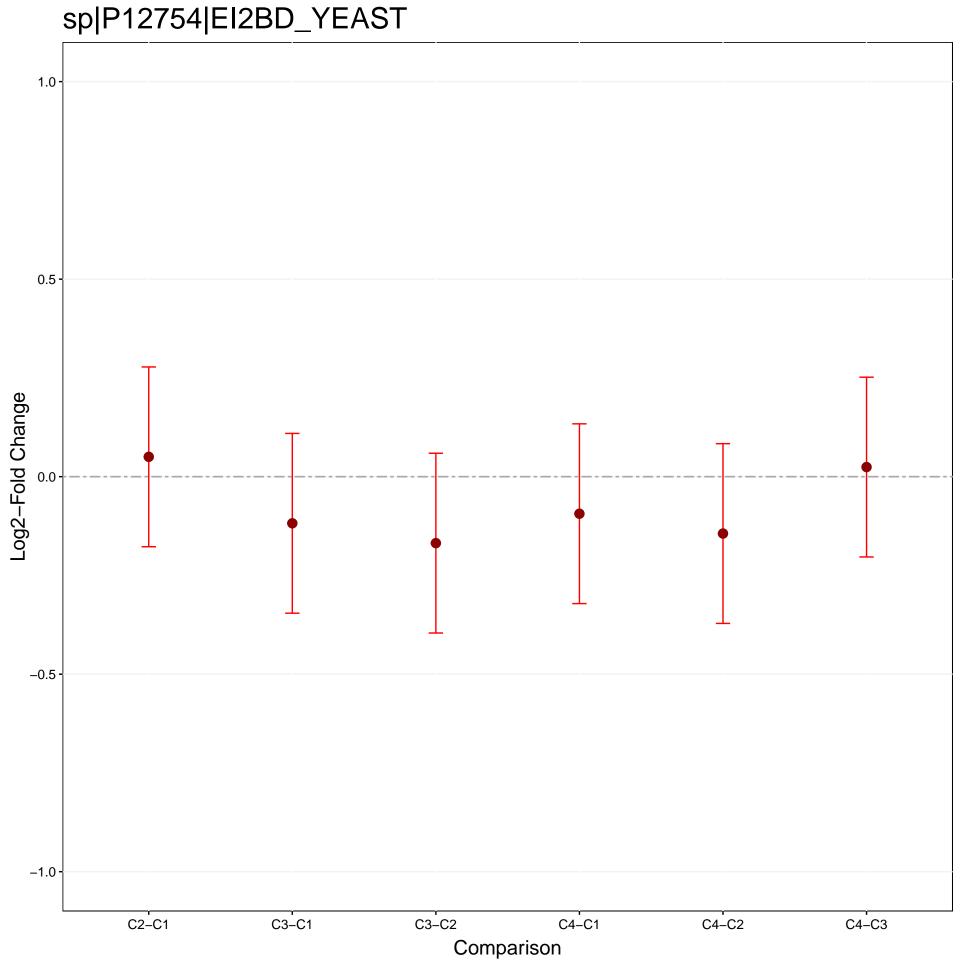
sp|P12689|REV1_YEAST 3-Log2-Fold Change -3--6-C4-C1 C2-C1 C3-C1 C3-C2 C4-C2 C4-C3

Comparison



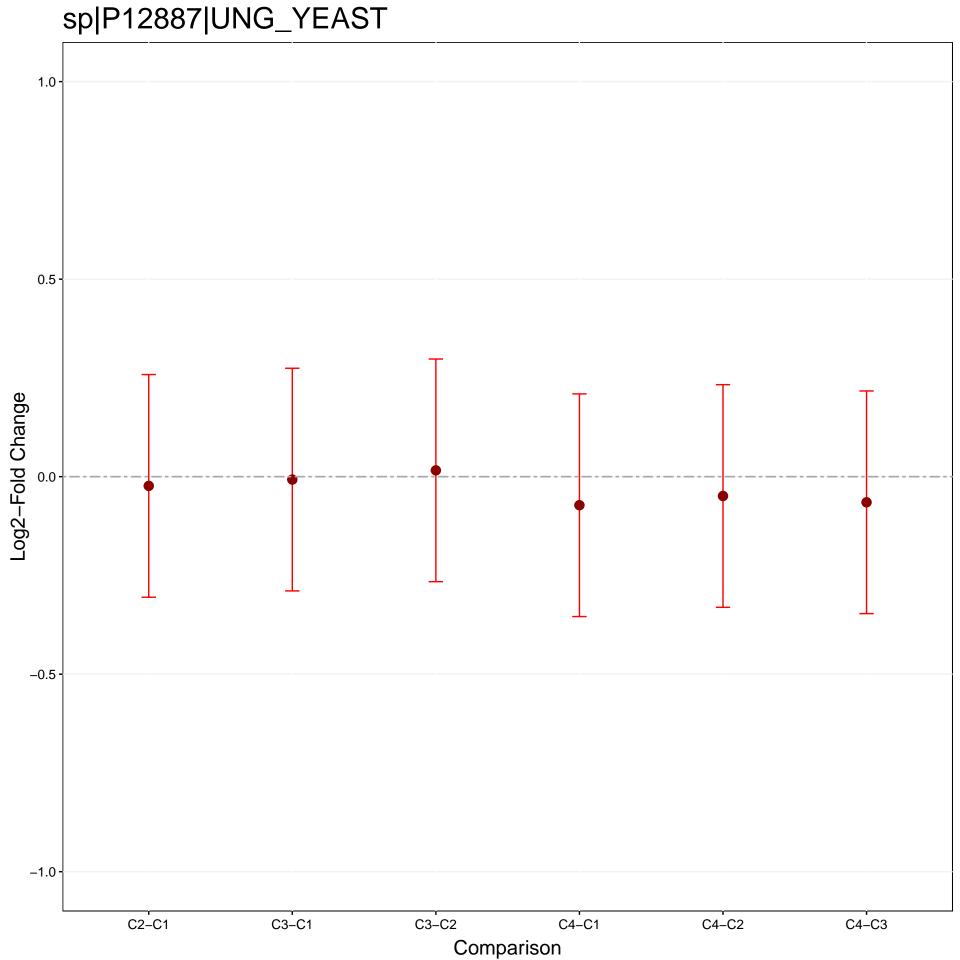


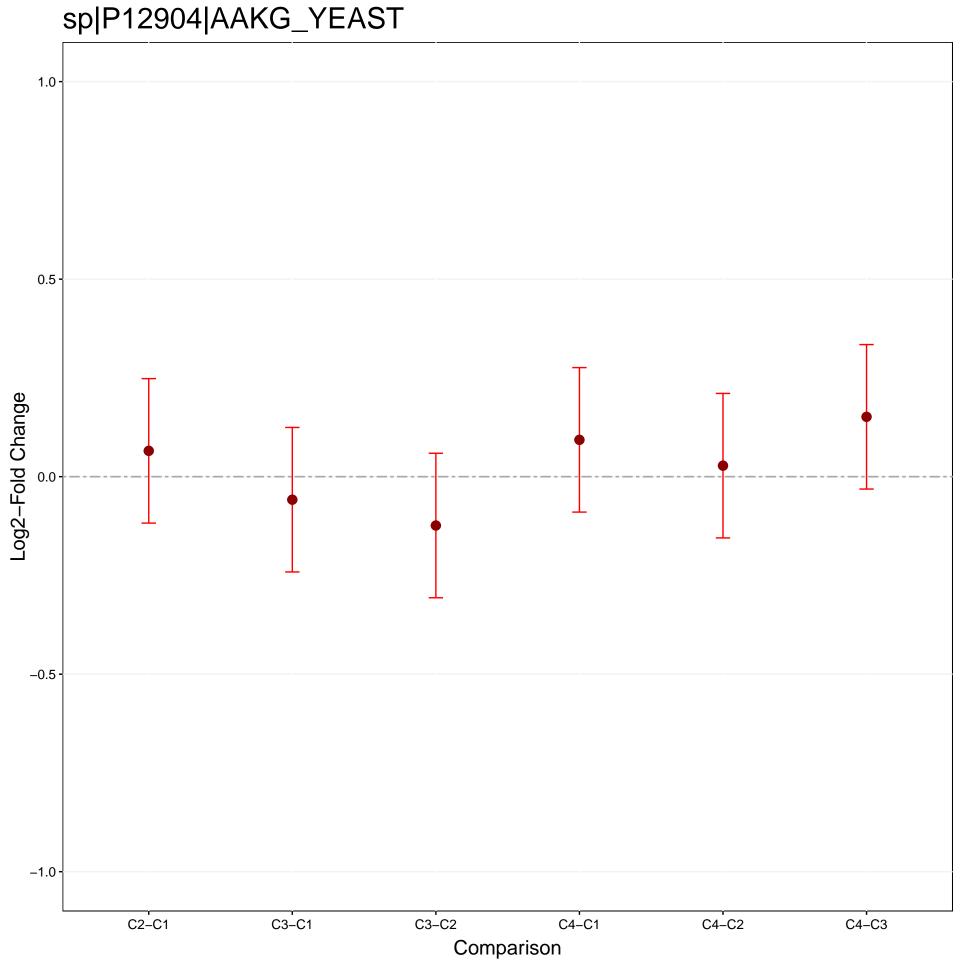


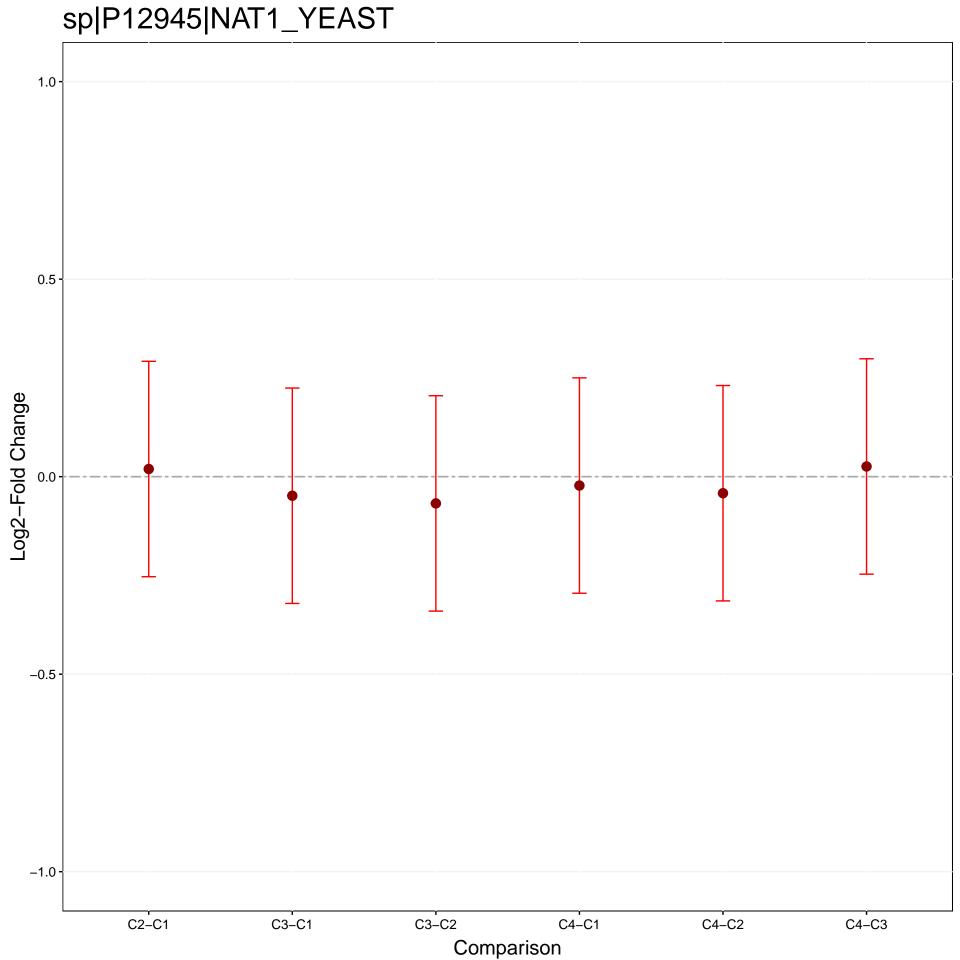


sp|P12866|STE6_YEAST 2-Log2-Fold Change C2-C1 C3-C1 C3-C2 C4-C1 C4-C2 C4-C3 Comparison

sp|P12868|PEP5_YEAST 1.0 0.5 -Log2-Fold Change -0.5· -1.0 C2-C1 C3-C1 C3-C2 C4-C1 C4-C2 C4-C3 Comparison

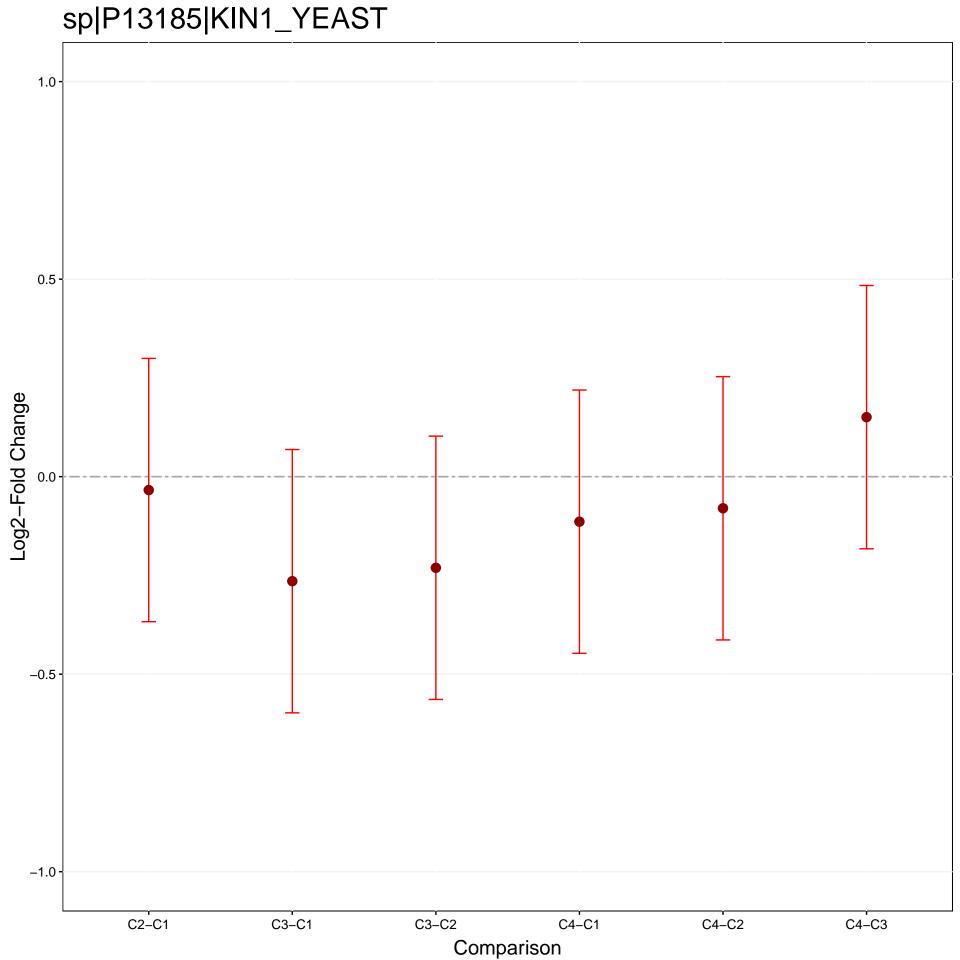






sp|P12962|CAF20_YEAST 1.0 0.5 -Log2-Fold Change -0.5· -1.0 -C2-C1 C3-C1 C3-C2 C4-C1 C4-C2 C4-C3 Comparison

sp|P13134|KEX2_YEAST 1.0 0.5 -Log2-Fold Change -0.5· -1.0 -C2-C1 C3-C1 C3-C2 C4-C1 C4-C2 C4-C3 Comparison



sp|P13186|KIN2_YEAST 2-Log2-Fold Change -2-C4-C1 C2-C1 C3-C1 C3-C2 C4-C2 C4-C3 Comparison