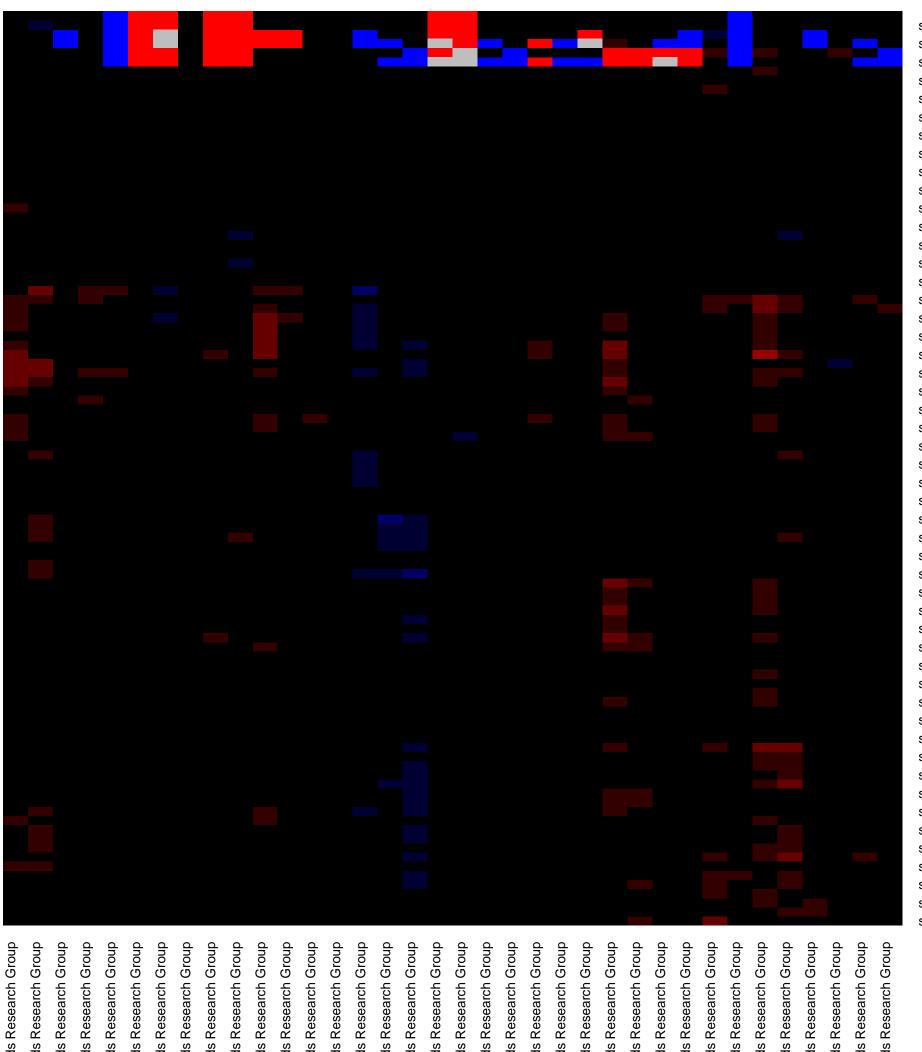
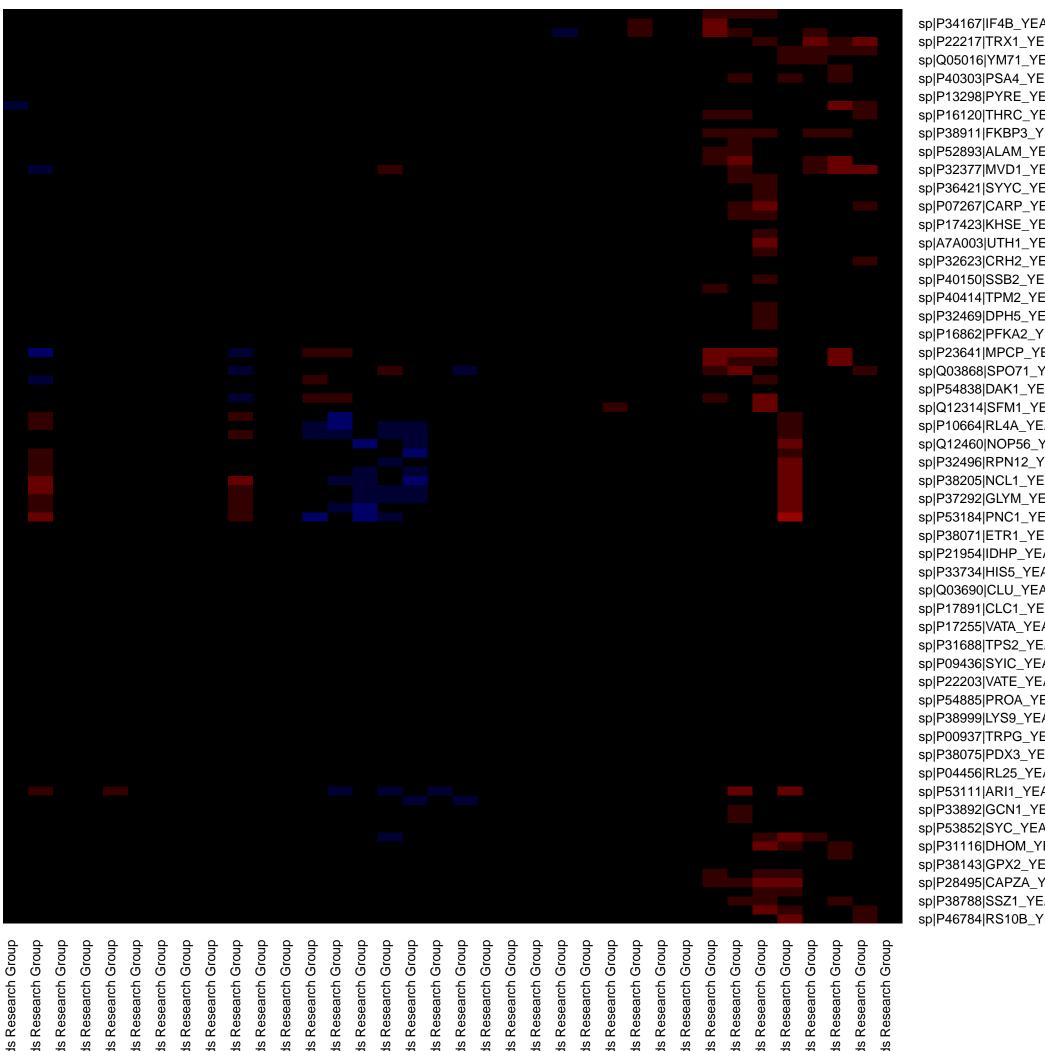


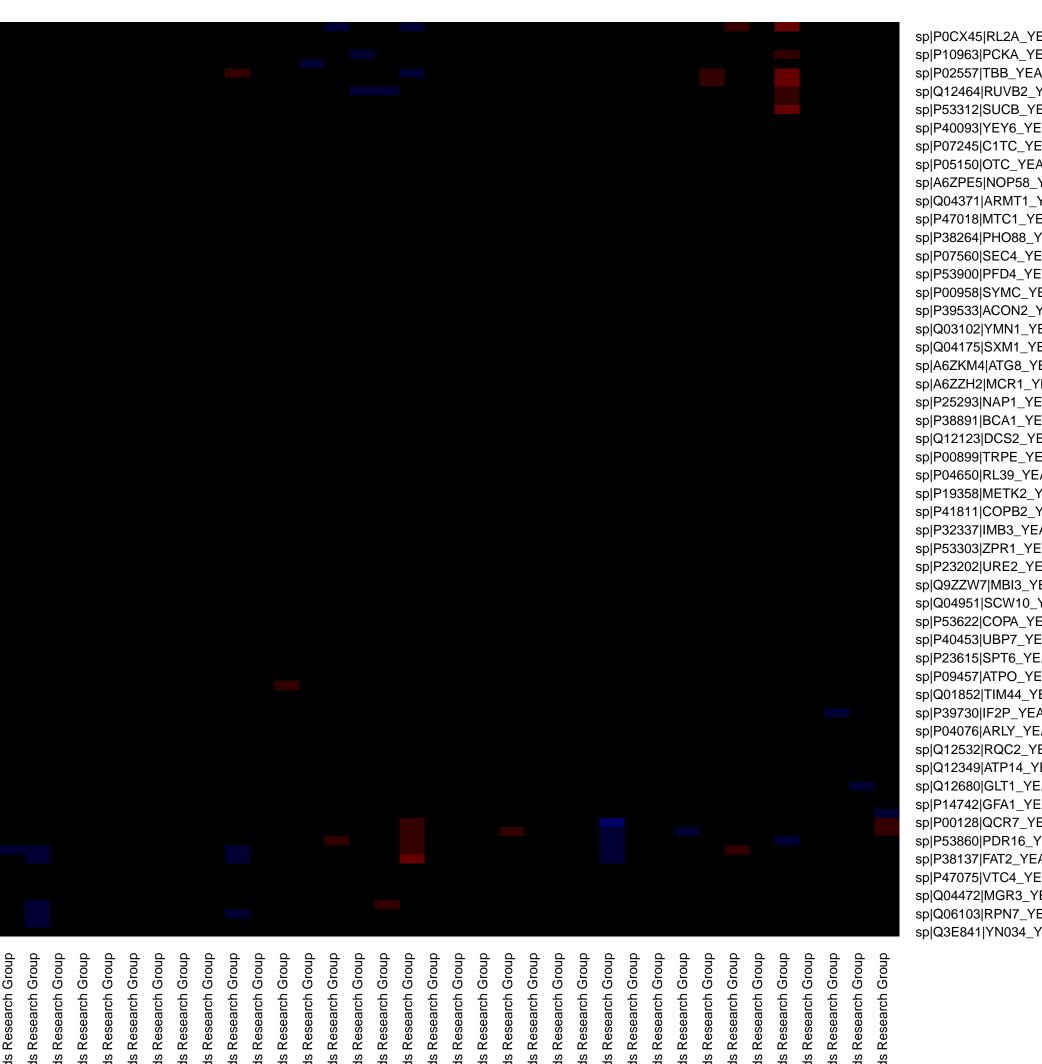
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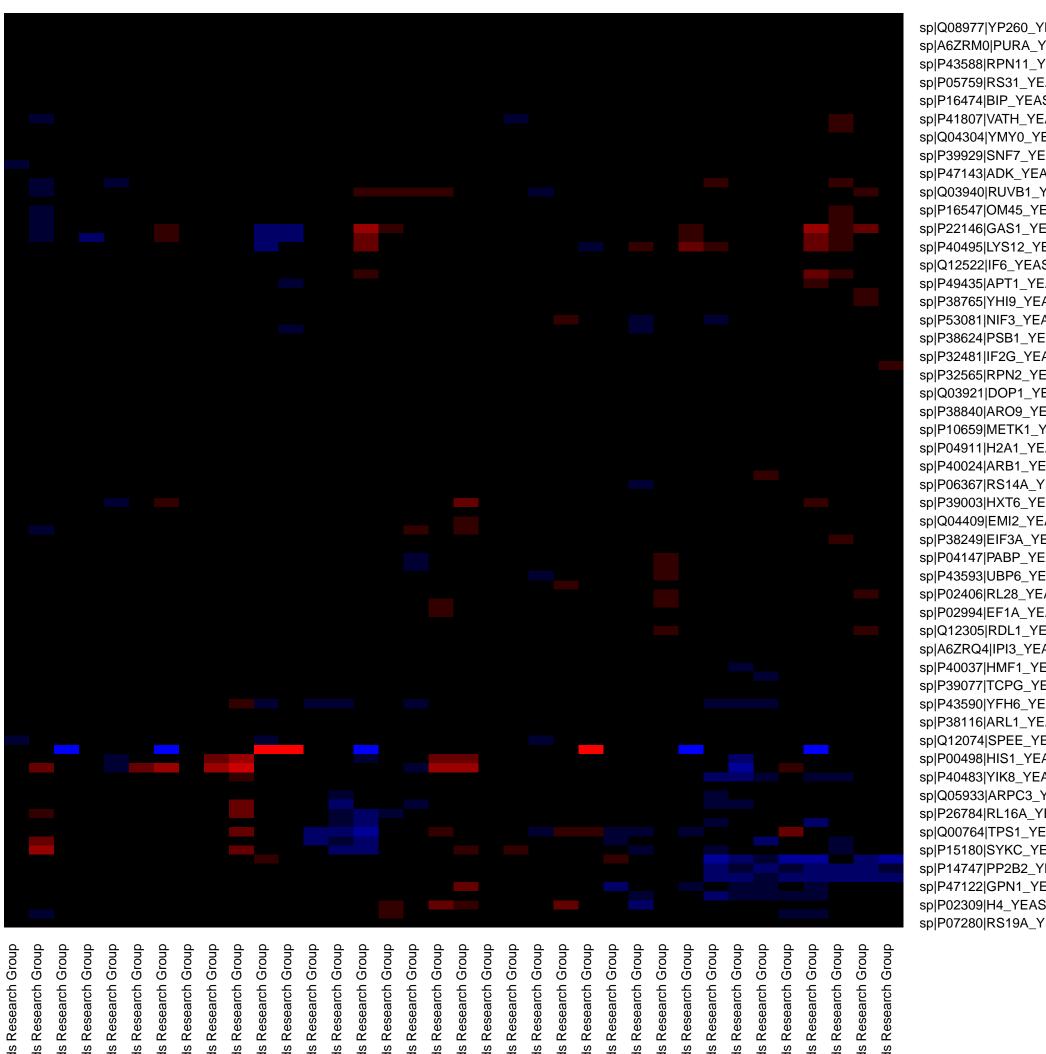
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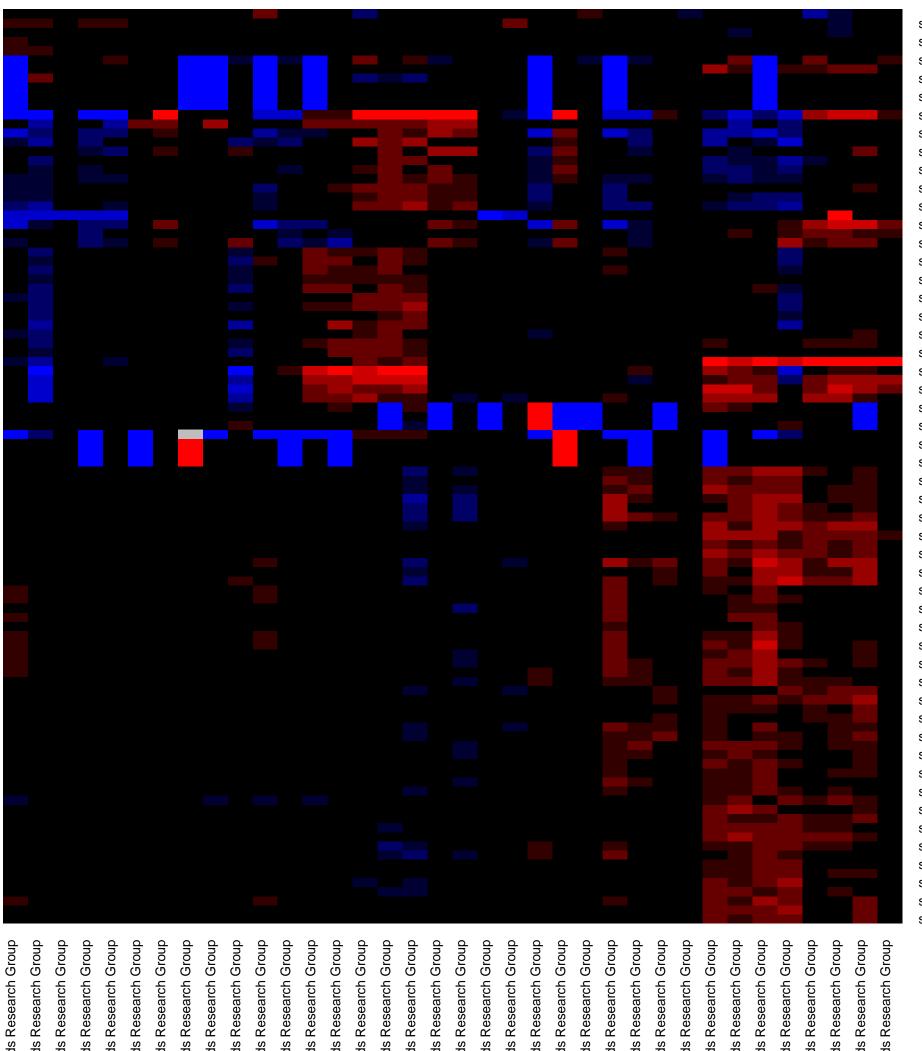
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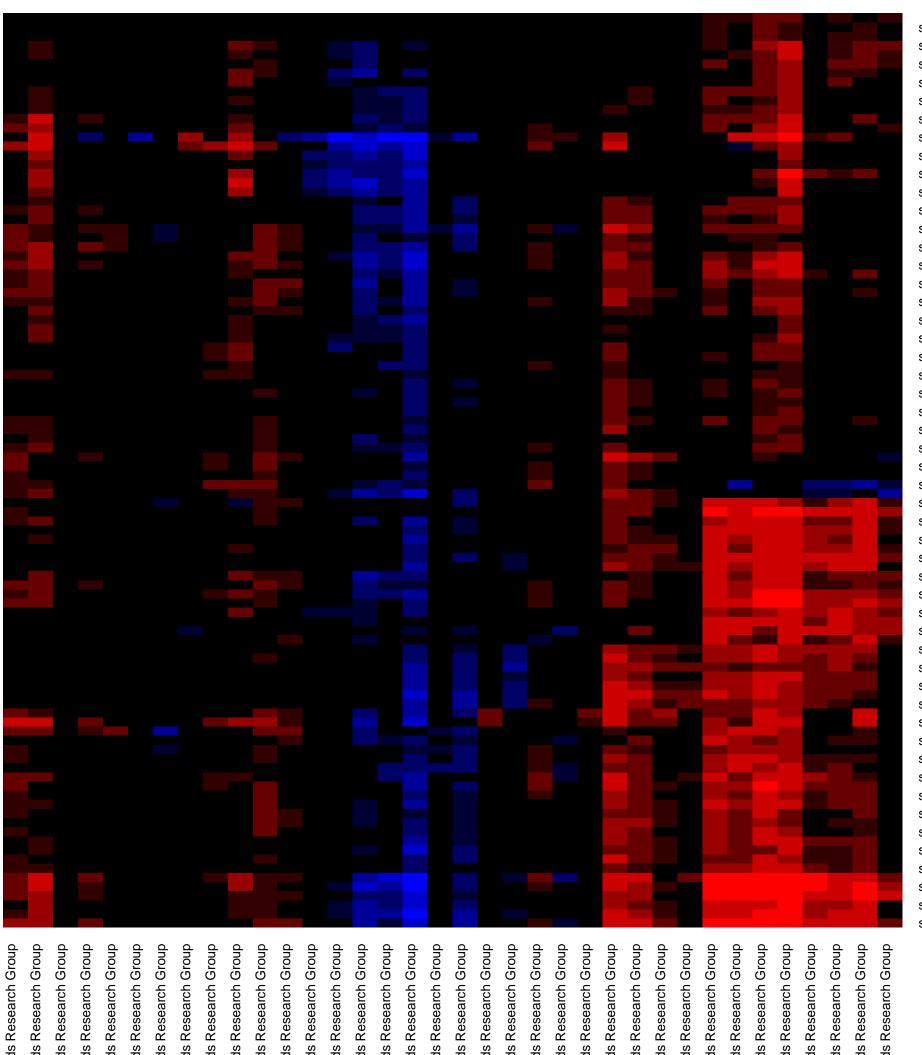
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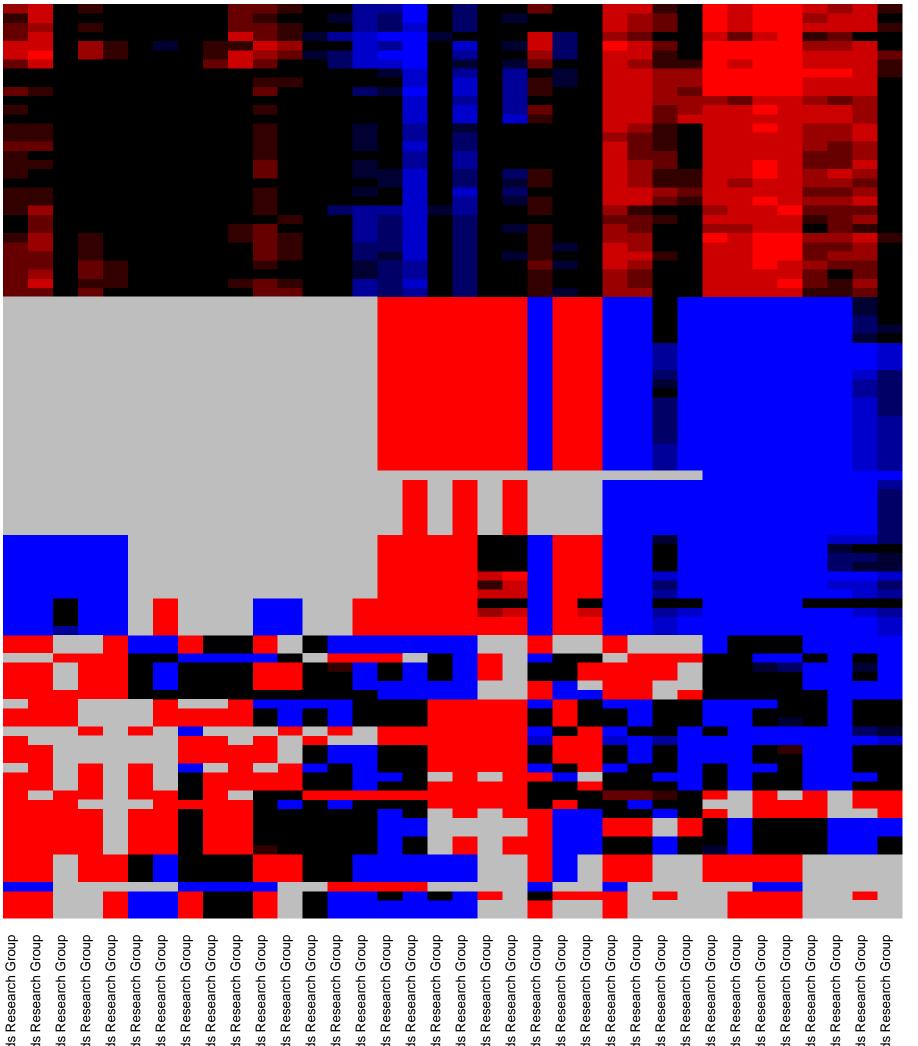
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sp|P41058|RS29B\_Y sp|A7A1W1|RS3A1\_\ sp|P33327|DHE2\_YE sp|CAS2\_BOVIN| sp|P38115|ARA1\_YE sp|P22803|TRX2\_YE sp|P09938|RIR2\_YEA sp|P0CX35|RS4A\_YE sp|A6ZT99|NACA\_YE sp|P07275|PUT2\_YE sp|P0CX43|RL1A\_YE sp|P20051|PYRC\_YE sp|Q07551|KAR\_YEA sp|Q04947|RTN1\_YE sp|P15705|STI1\_YEA sp|P35844|KES1\_YE sp|P38912|IF1A\_YEA sp|P49723|RIR4\_YEA sp|P25491|MAS5\_YE sp|P29453|RL8B\_YE sp|P07264|LEUC\_YE sp|P31412|VATC\_YE sp|Q00711|SDHA\_YE sp|P00546|CDK1\_YE sp|P30822|XPO1\_YE sp|P02407|RS17A\_Y sp|P40054|SERA\_YE sp|P19882|HSP60\_Y sp|P32316|ACH1\_YE sp|P32449|AROG\_YE sp|P28241|IDH2\_YEA sp|P32589|HSP7F\_Y sp|P07259|PYR1\_YE sp|P41940|MPG1\_YE sp|P43616|DUG1\_YE sp|Q06252|YL179\_YE sp|P22202|HSP74\_Y sp|P32527|ZUO1\_YE sp|Q12443|RTN2\_YE sp|P53839|GOR1\_YE sp|P53152|MMS2\_YE sp|P48164|RS7B\_YE sp|Q12306|SMT3\_YE sp|P00890|CISY1\_YE sp|P15873|PCNA\_YE sp|P47176|BCA2\_YE sp|P19097|FAS2\_YE/ sp|P00812|ARGI\_YE sp|P32775|GLGB\_YE sp|P37302|APE3\_YE



sp|P01123|YPT1\_YE sp|P34730|BMH2\_YE sp|Q12449|AHA1\_YE sp|P36046|MIA40\_YE sp|Q12091|DAP1\_YE sp|A6ZQJ1|IF4A\_YEA sp|P0CX29|RS23A\_Y sp|P38777|FSH1\_YE sp|P39990|SNU13\_Y sp|P38754|RL14B\_YI sp|P00360|G3P1\_YE sp|P00044|CYC1\_YE sp|P36008|EF1G2\_Y sp|P32599|FIMB\_YEA sp|P09733|TBA1\_YE sp|A6ZL22|ECM33\_Y sp|P38328|ARPC1\_Y sp|P07278|KAPR\_YE sp|P40302|PSA6\_YE sp|P37898|AAP1\_YE sp|Q03161|YMY9\_YE sp|P14904|AMPL\_YE sp|P39676|FHP\_YEA sp|P52490|UBC13\_Y sp|P39522|ILV3\_YEA sp|P11491|PPB\_YEA sp|P07806-2|SYV\_Y sp|P46655|SYEC\_YE sp|P11745|RNA1\_YE sp|P38715|GRE3\_YE sp|P13663|DHAS\_YE sp|P0C0X0|RS28B\_Y sp|P21242|PSA7\_YE sp|O14455|RL36B\_Y sp|P38013|AHP1\_YE sp|P01546|M11P\_SC sp|Q01560|NOP3\_YE sp|P38707|SYNC\_YE sp|P34227|PRX1\_YE sp|P06106|CYSD\_YE sp|P14832|CYPH\_YE sp|P05749|RL22A\_YI sp|P05748|RL15A\_YI sp|P0CX55|RS18A\_Y sp|P46367|ALDH4\_Y sp|P0CX41|RL23A\_Y sp|Q03558|OYE2\_YE sp|P16140|VATB\_YEA sp|P19414|ACON\_YE sp|P00359|G3P3\_YE



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sp|P04806|HXKA\_YE sp|P0CX80|MTCU1\_' sp|P00560|PGK\_YEA sp|P0CX84|RL35A\_Y sp|P60010|ACT\_YEA sp|P20081|FKBP\_YE sp|P32324|EF2\_YEA sp|P11484|SSB1\_YE sp|P31373|CYS3\_YE sp|Q08193|GAS5\_YE sp|P23254|TKT1\_YE/ sp|P17709|HXKG\_YE sp|P26321|RL5\_YEA sp|P38720|6PGD1\_Y sp|Q04894|ADH6\_YE sp|P54115|ALDH6\_Y P10599ups|THIO\_HL P08758ups|ANXA5\_F P51965ups|UB2E1\_F P99999ups|CYC\_HU P02787ups|TRFE\_Hl P02788ups|TRFL\_HL P55957ups|BID\_HUM P04040ups|CATA\_HL P61626ups|LYSC\_HL sp|K2C1\_HUMAN| P63165ups|SUMO1\_ P06396ups|GELS\_HI P63279ups|UBC9\_HI P02741ups|CRP\_HU P02768ups|ALBU\_HU P00441ups|SODC\_H sp|P08518|RPB2\_YE P01112ups|RASH\_H sp|O14467|MBF1\_YE sp|P54114|ALDH3\_Y sp|P39987|HSP7E\_Y sp|P41810|COPB\_YE sp|P33330|SERC\_YE P08263ups|GSTA1\_F sp|A6ZR27|ALDH5\_Y sp|P39076|TCPB\_YE sp|P40510|SER33\_Y sp|P38281|APD1\_YE sp|P14065|GCY1\_YE sp|P36156|GTO2\_YE sp|P39958|GDI1\_YE/ sp|P38758|TDA3\_YE sp|P36037|DOA1\_YE sp|Q01976-2|ADPP\_

