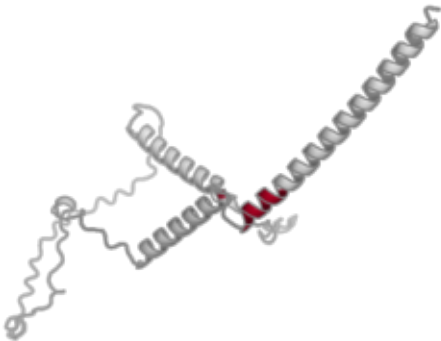
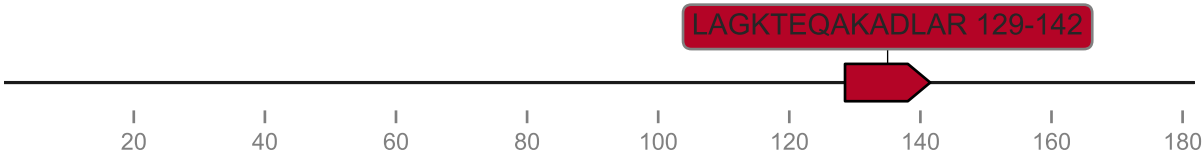
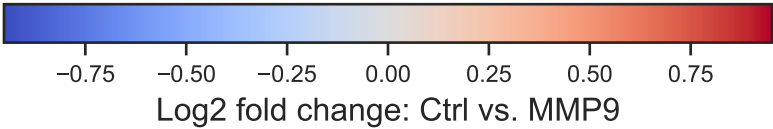
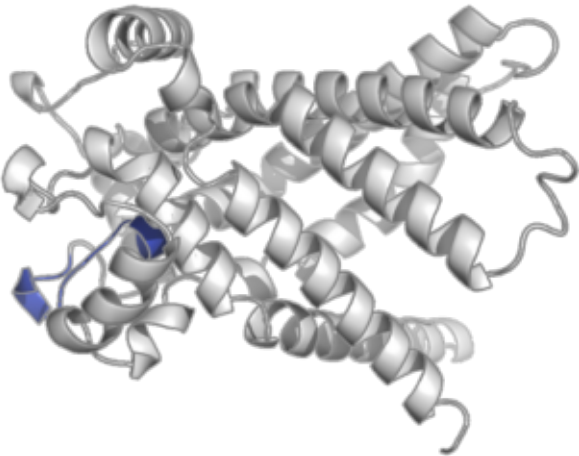
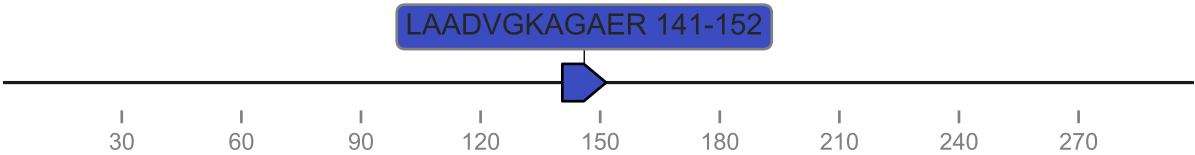
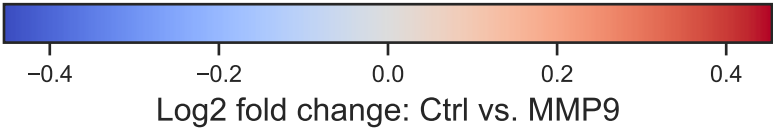


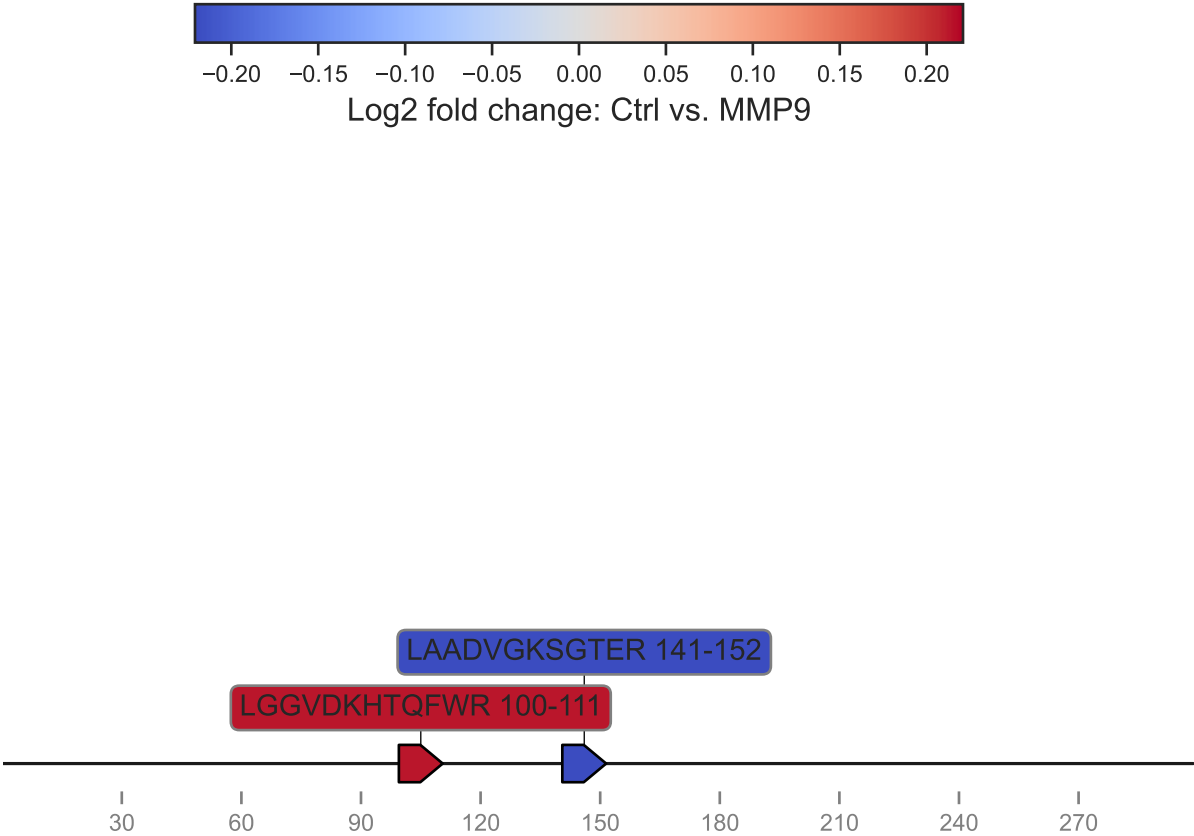
Q13442-PDAP1-28 kDa heat- and acid-stable phosphoprotein



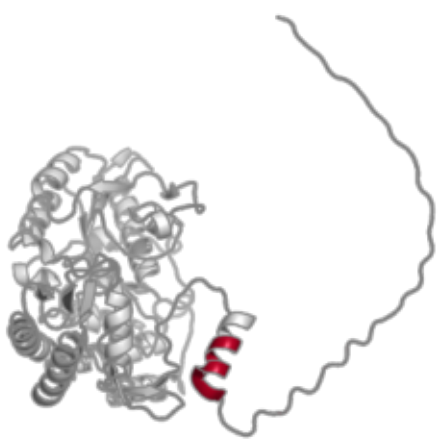
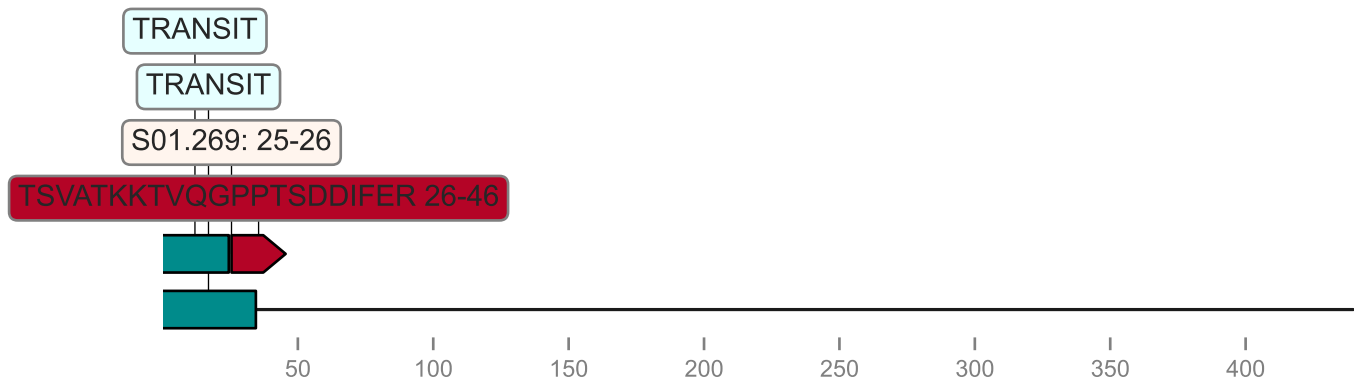
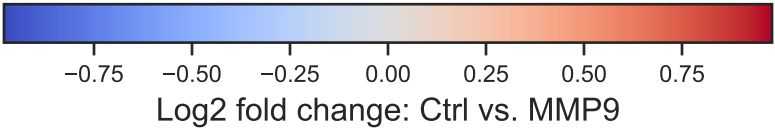
P05141-SLC25A5-ADP/ATP translocase 2 {ECO:0000305}



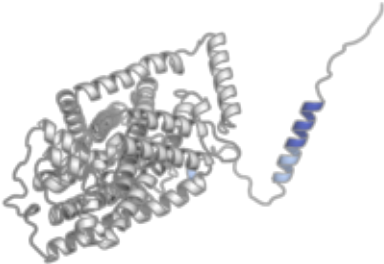
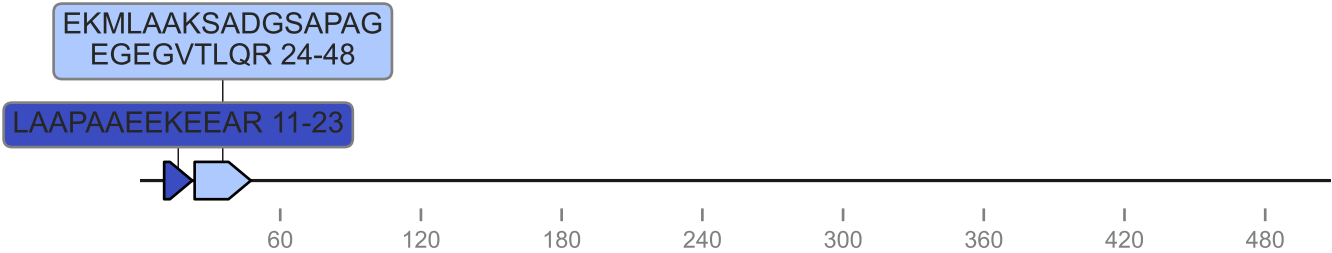
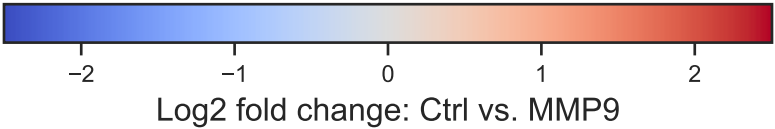
P12236-SLC25A6-ADP/ATP translocase 3 {ECO:0000305}



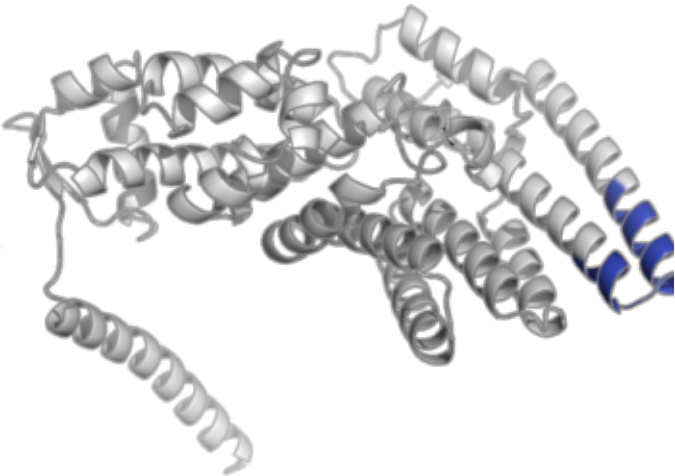
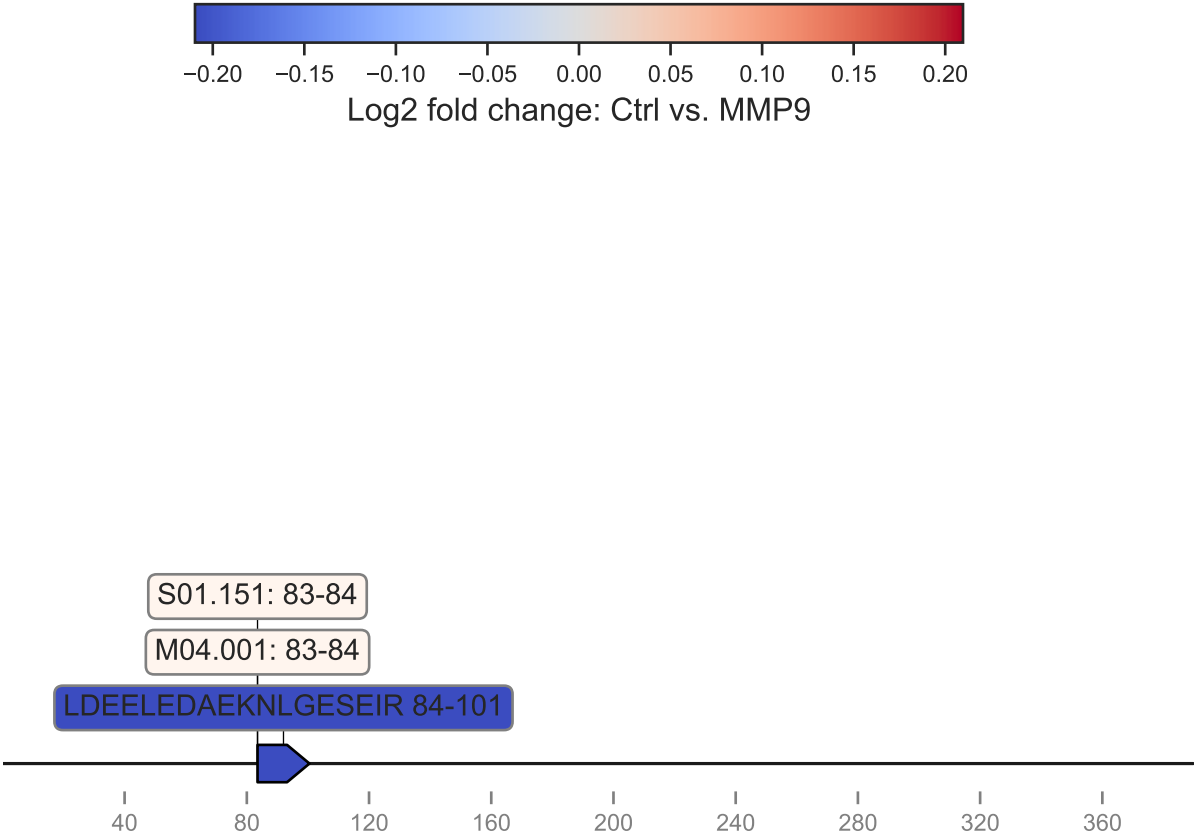
P04181-OAT-Ornithine aminotransferase, mitochondrial



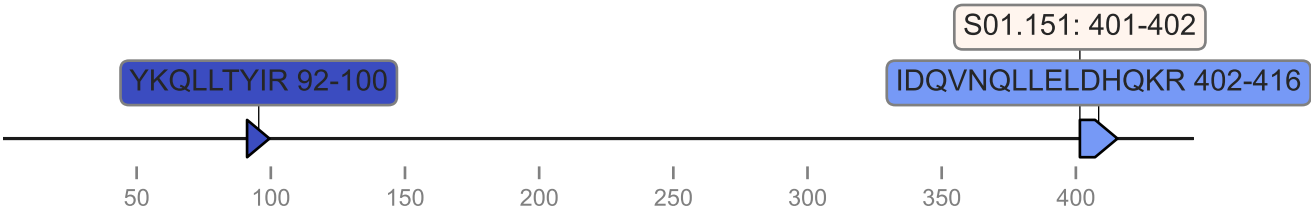
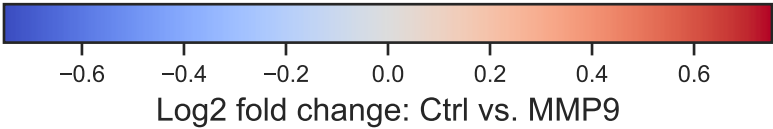
Q01650-SLC7A5-Large neutral amino acids transporter small subunit 1



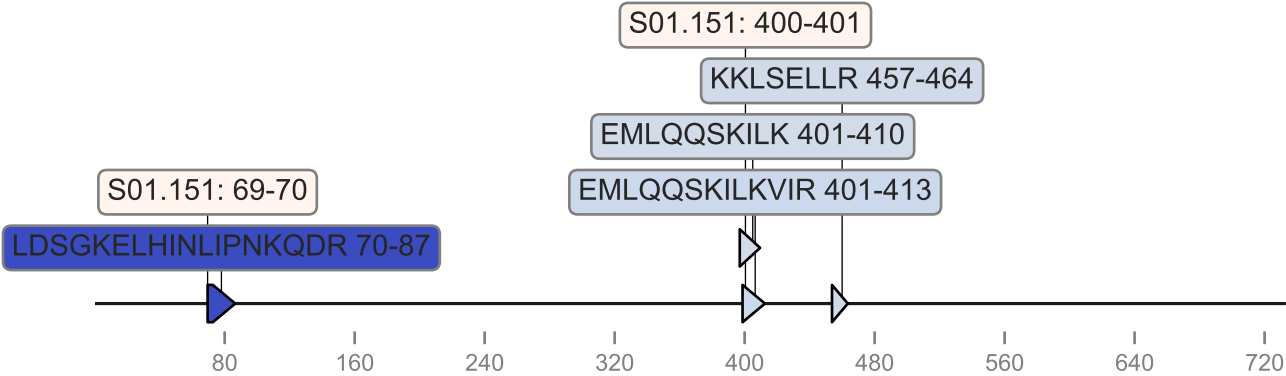
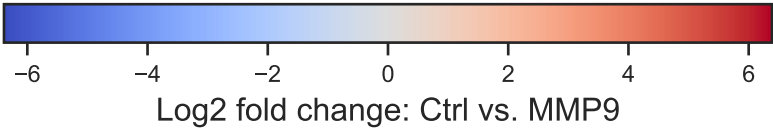
Q15008-PSMD6-26S proteasome non-ATPase regulatory subunit 6



P61201-COPS2-COP9 signalosome complex subunit 2

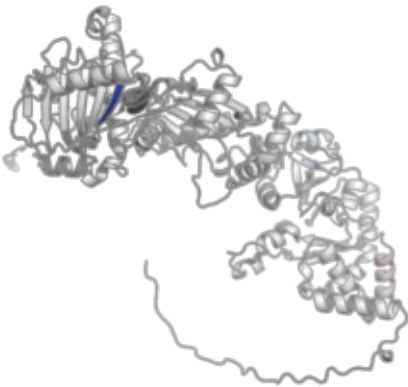
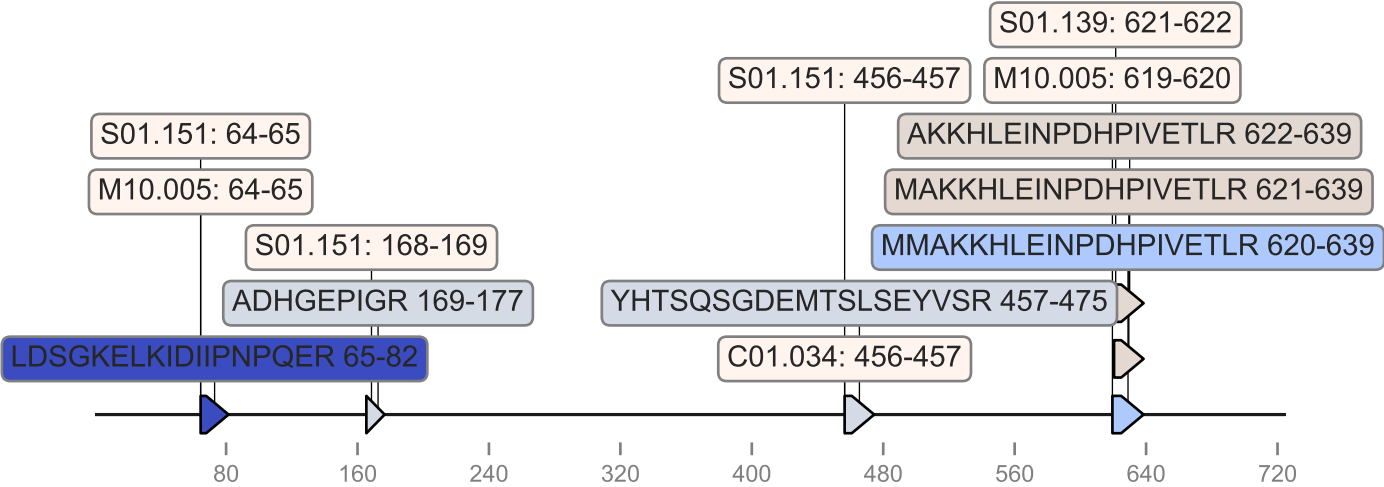
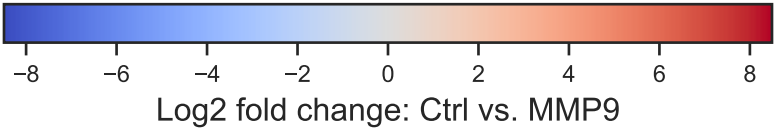


P07900-HSP90AA1-Heat shock protein HSP 90-alpha {ECO:0000305}

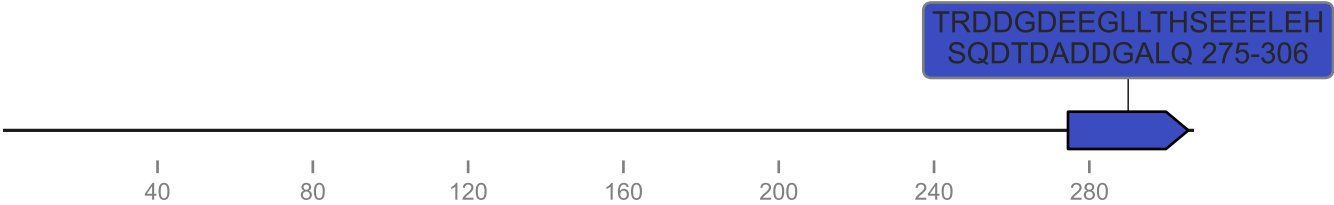
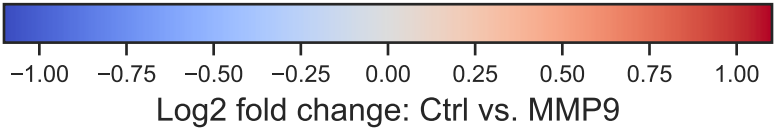




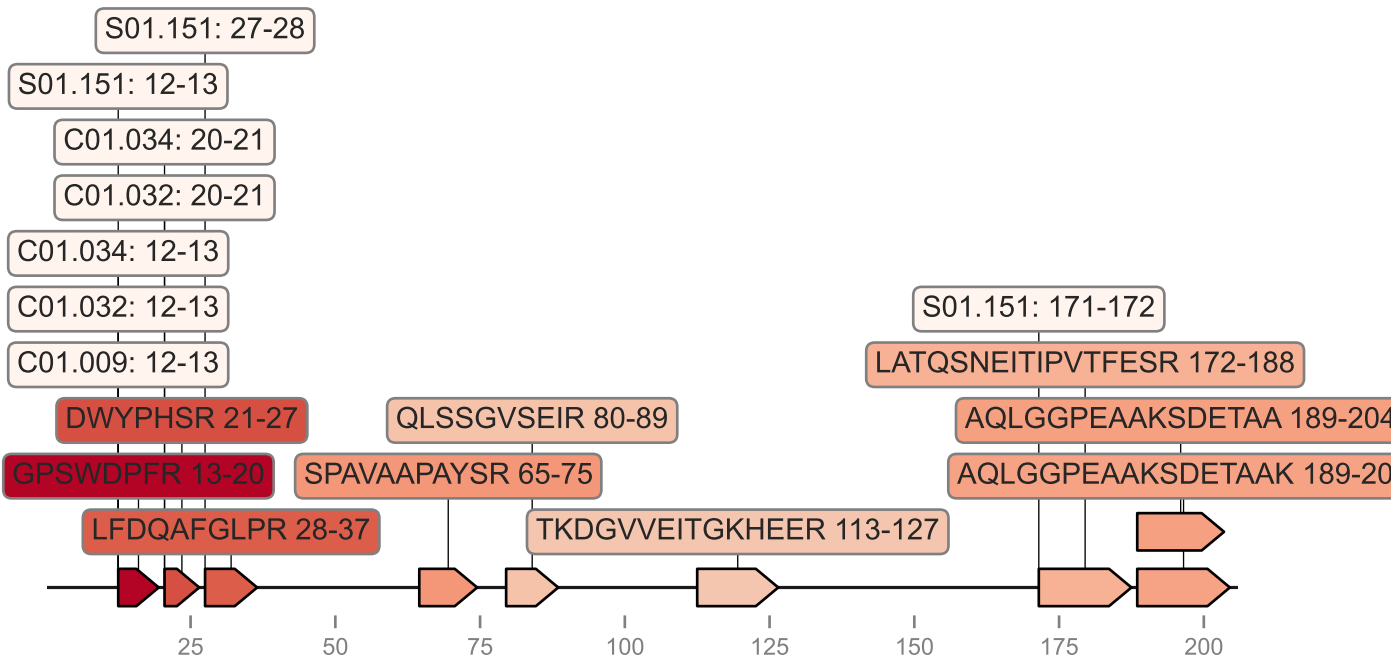
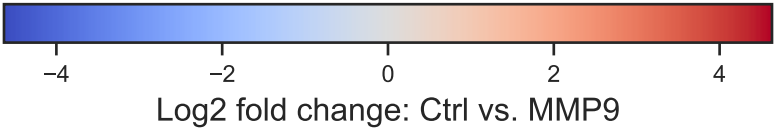
P08238-HSP90AB1-Heat shock protein HSP 90-beta



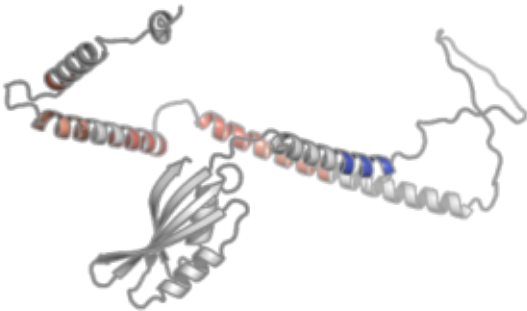
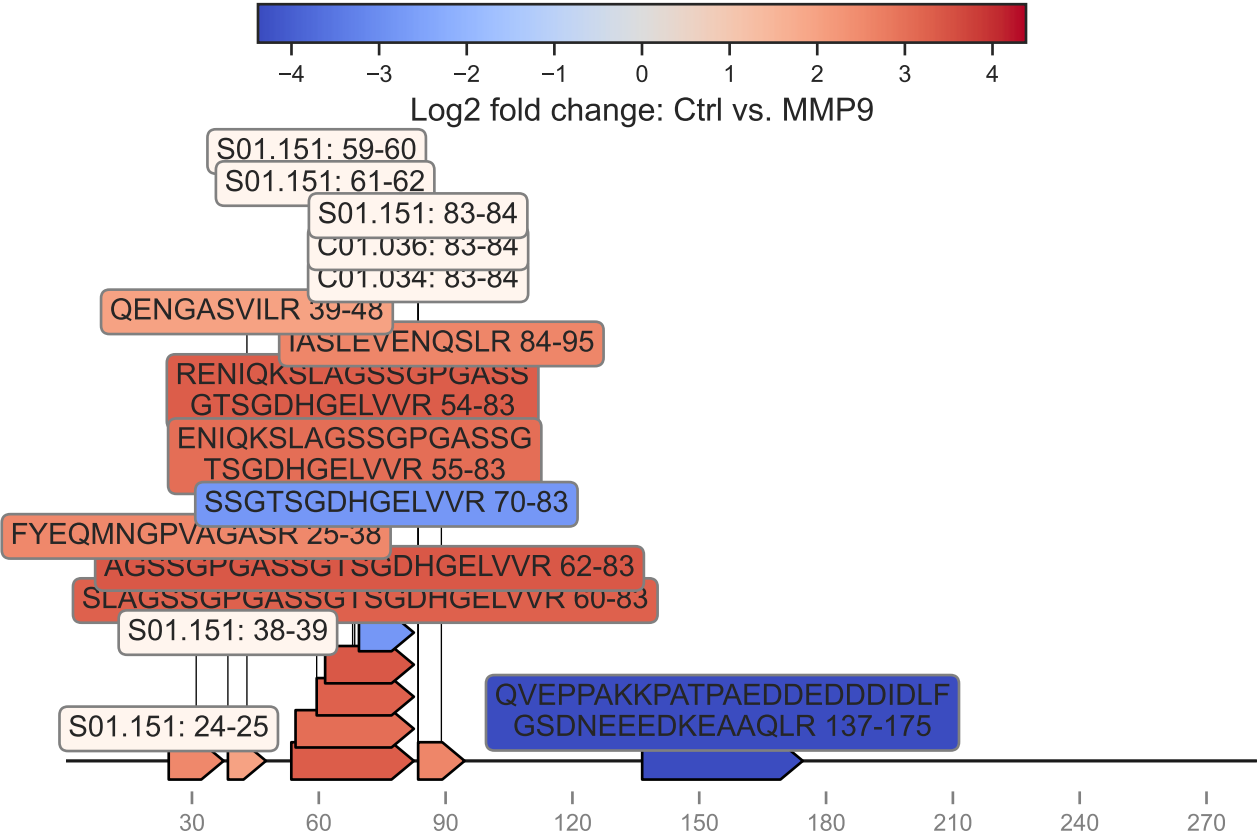
Q9UKM9-RALY-RNA-binding protein Raly

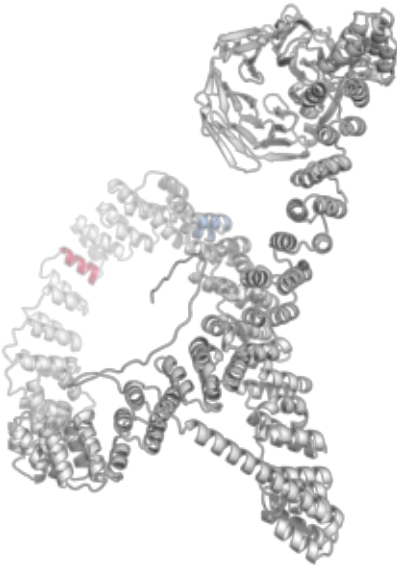
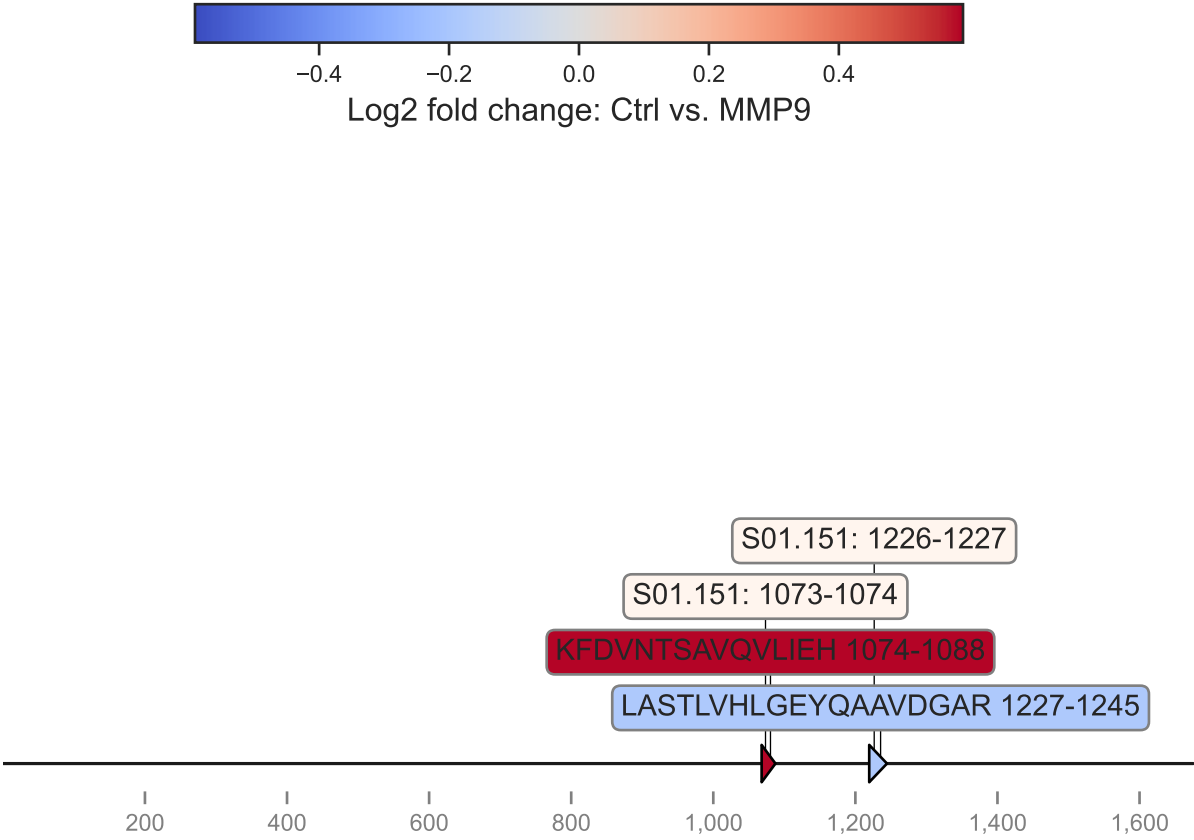


P04792-HSPB1-Heat shock protein beta-1

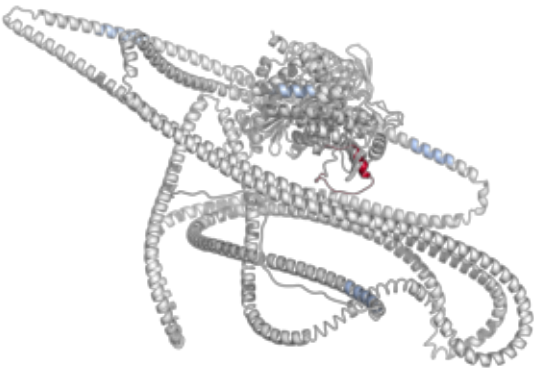
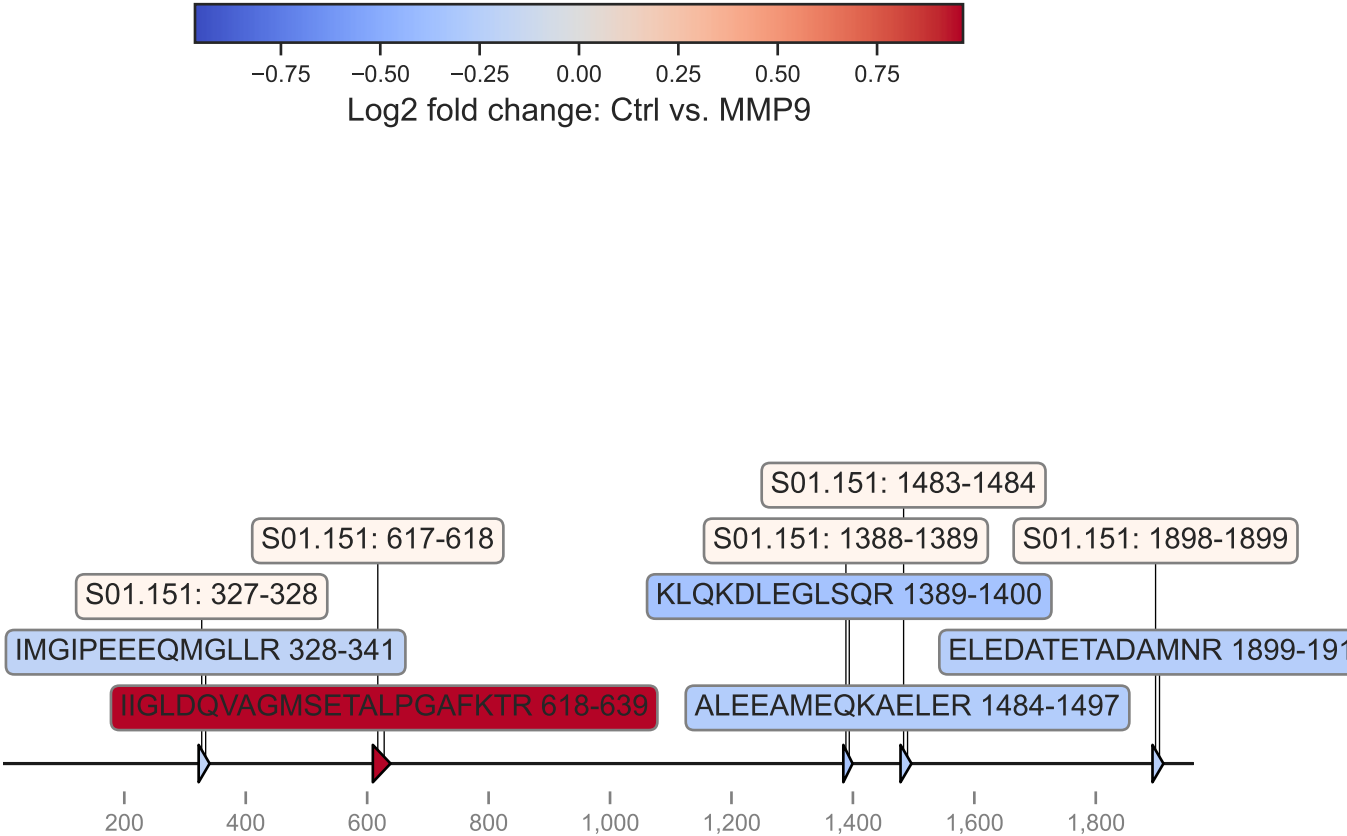


P29692-EEF1D-Elongation factor 1-delta

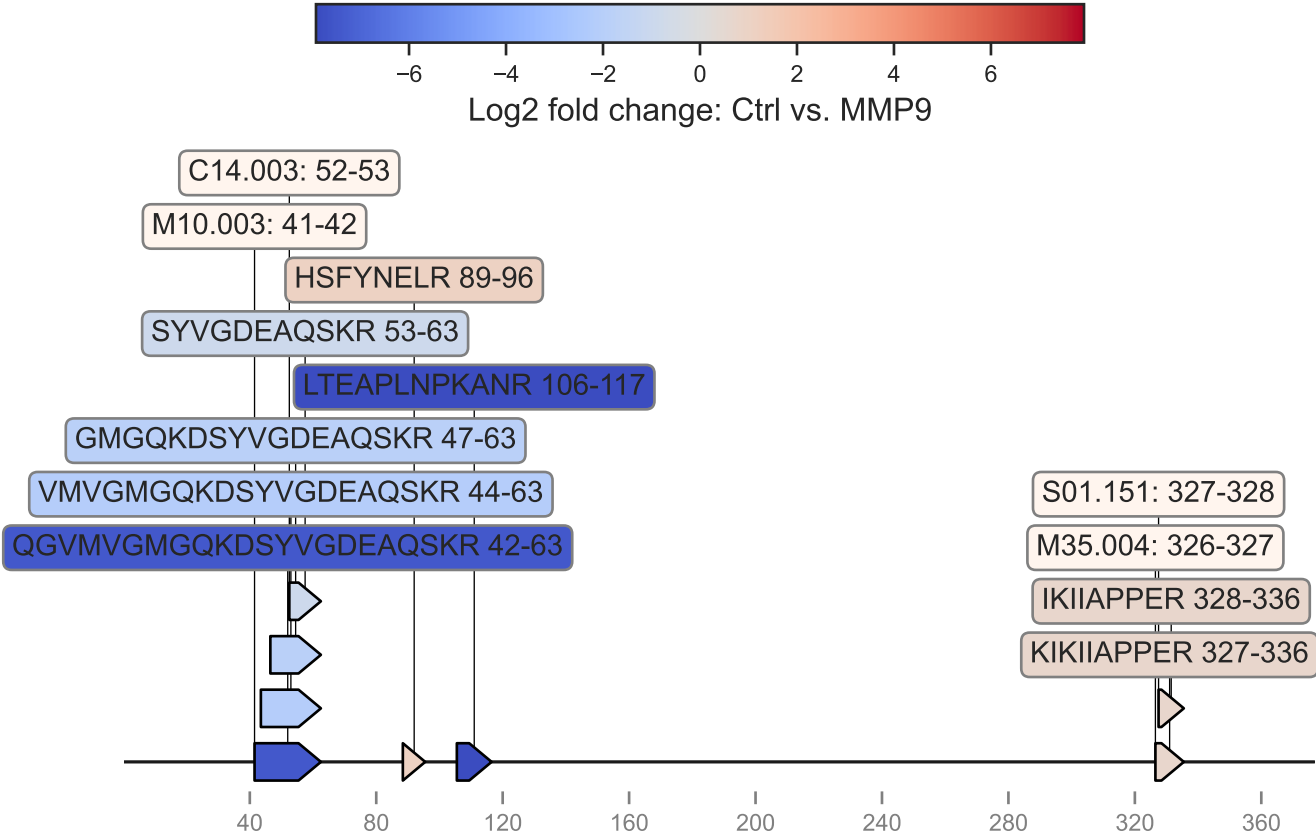




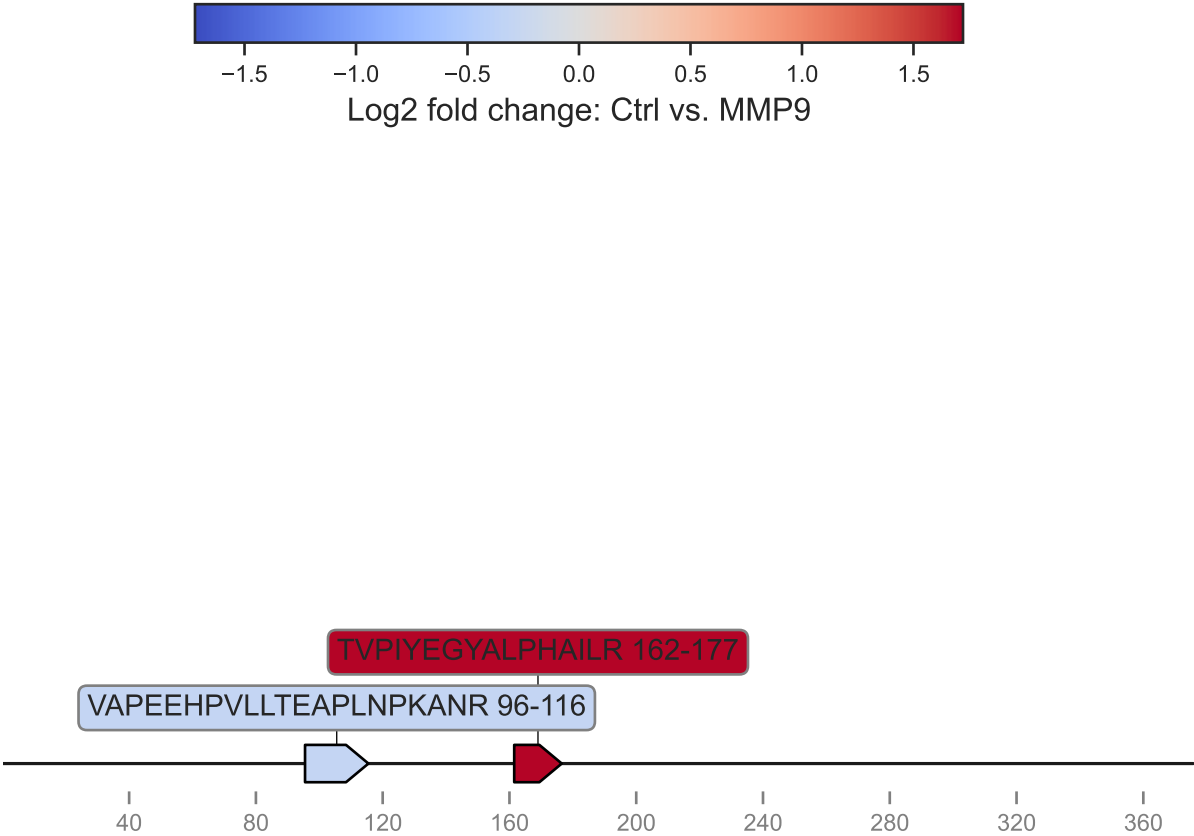
P35579-MYH9-Myosin-9



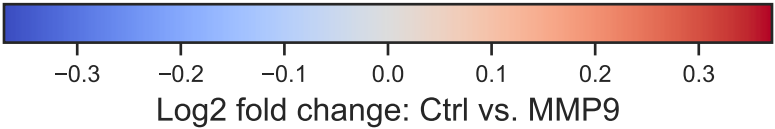
P63267-ACTG2-Actin, gamma-enteric smooth muscle



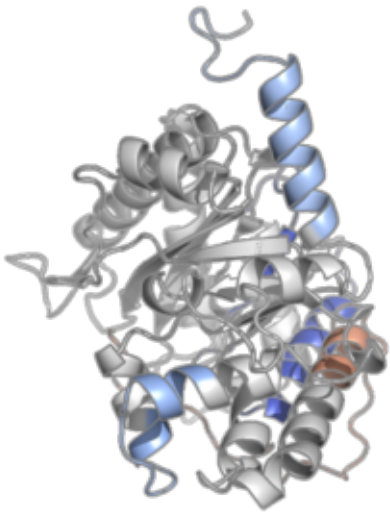
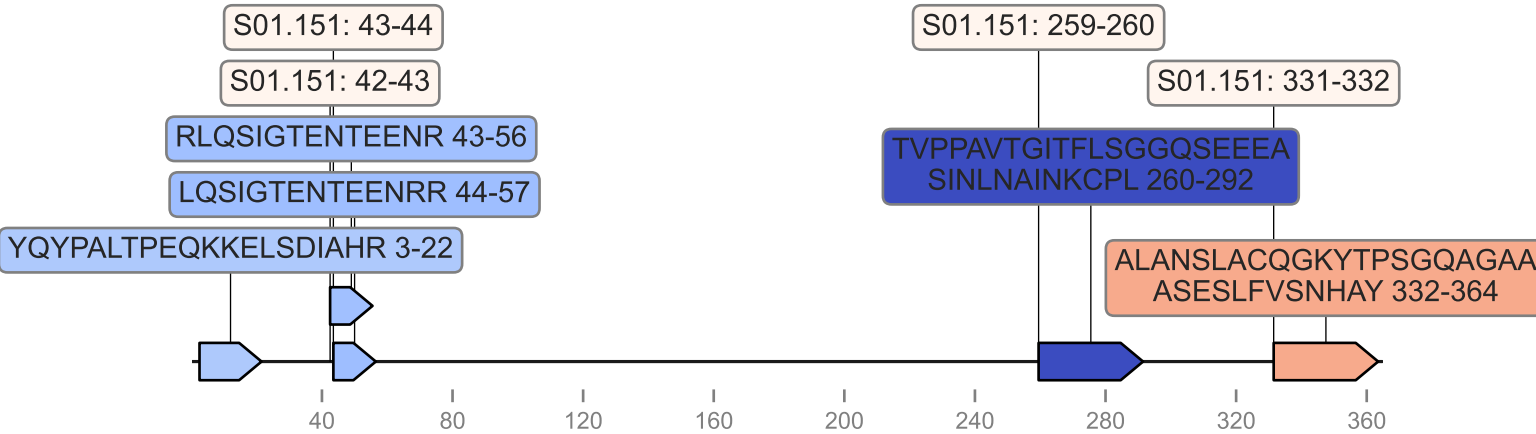
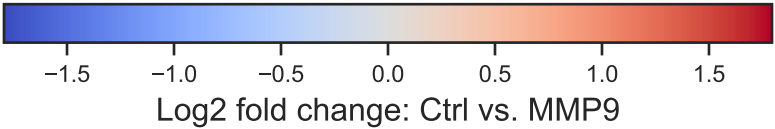
P60709-ACTB-Actin, cytoplasmic 1



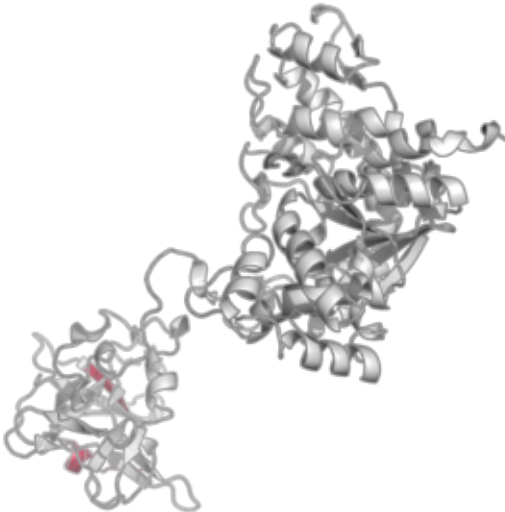
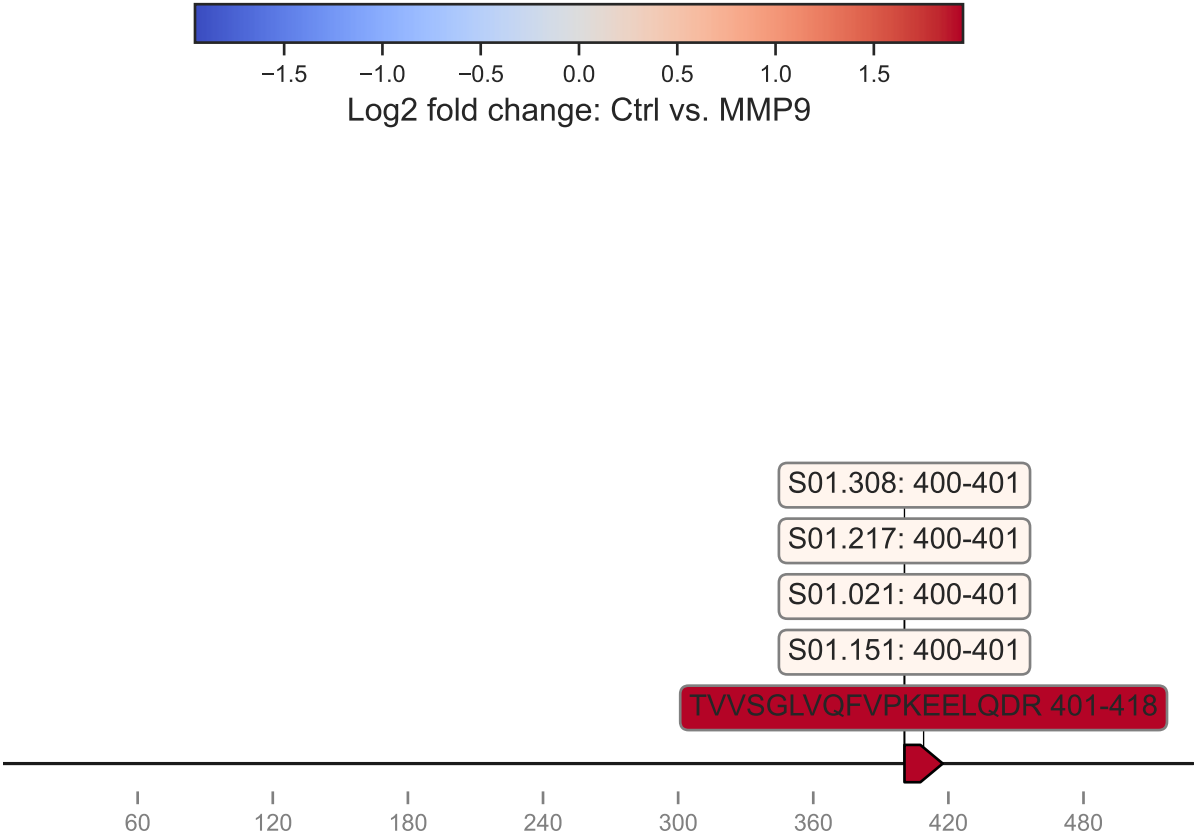




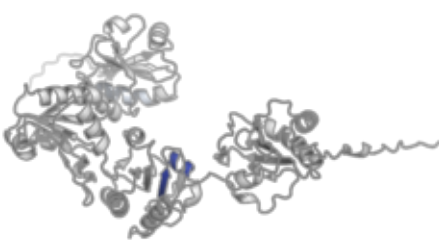
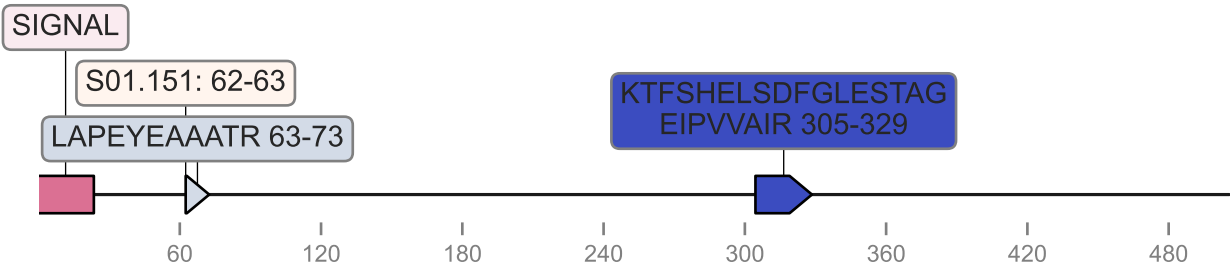
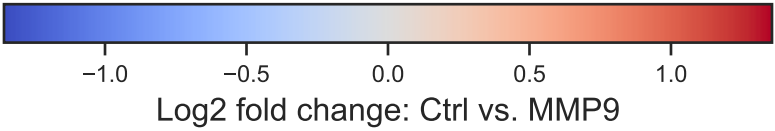
P04075-ALDOA-Fructose-bisphosphate aldolase A {ECO:0000305}

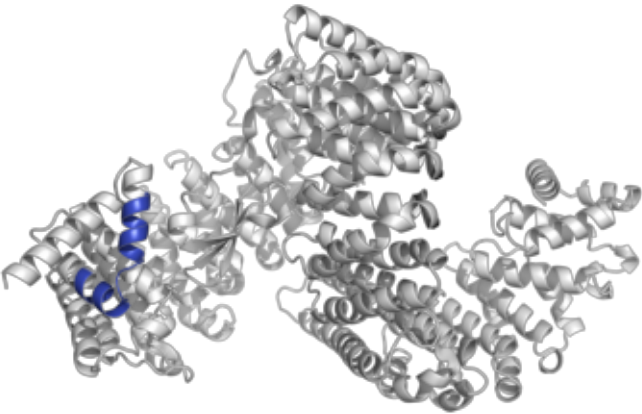
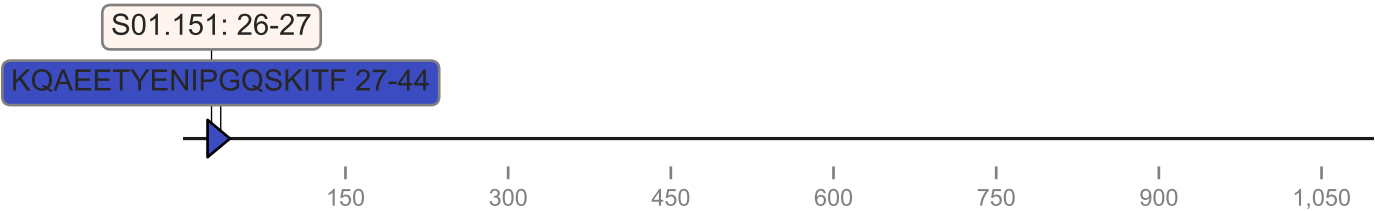
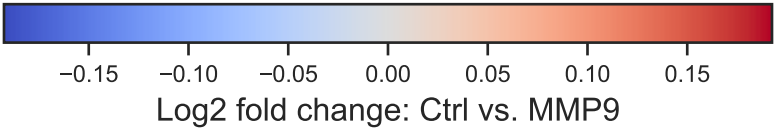


P54577-YARS1-Tyrosine--tRNA ligase, cytoplasmic

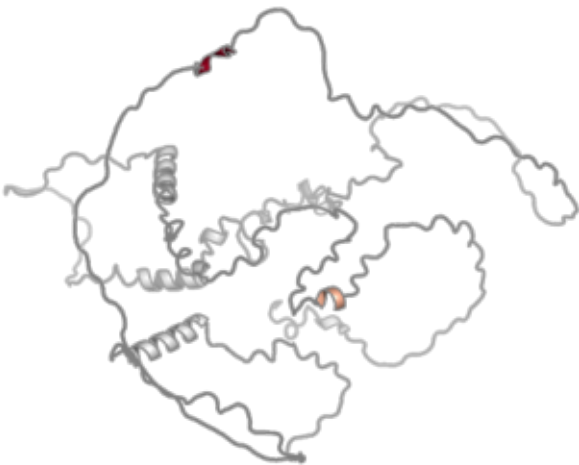
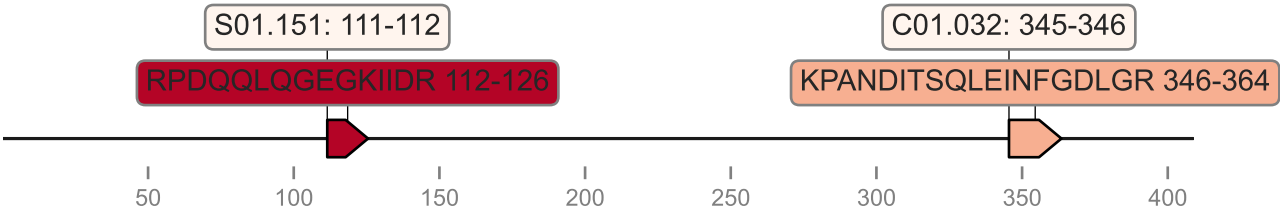
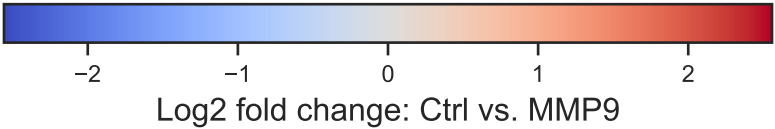


P30101-PDIA3-Protein disulfide-isomerase A3

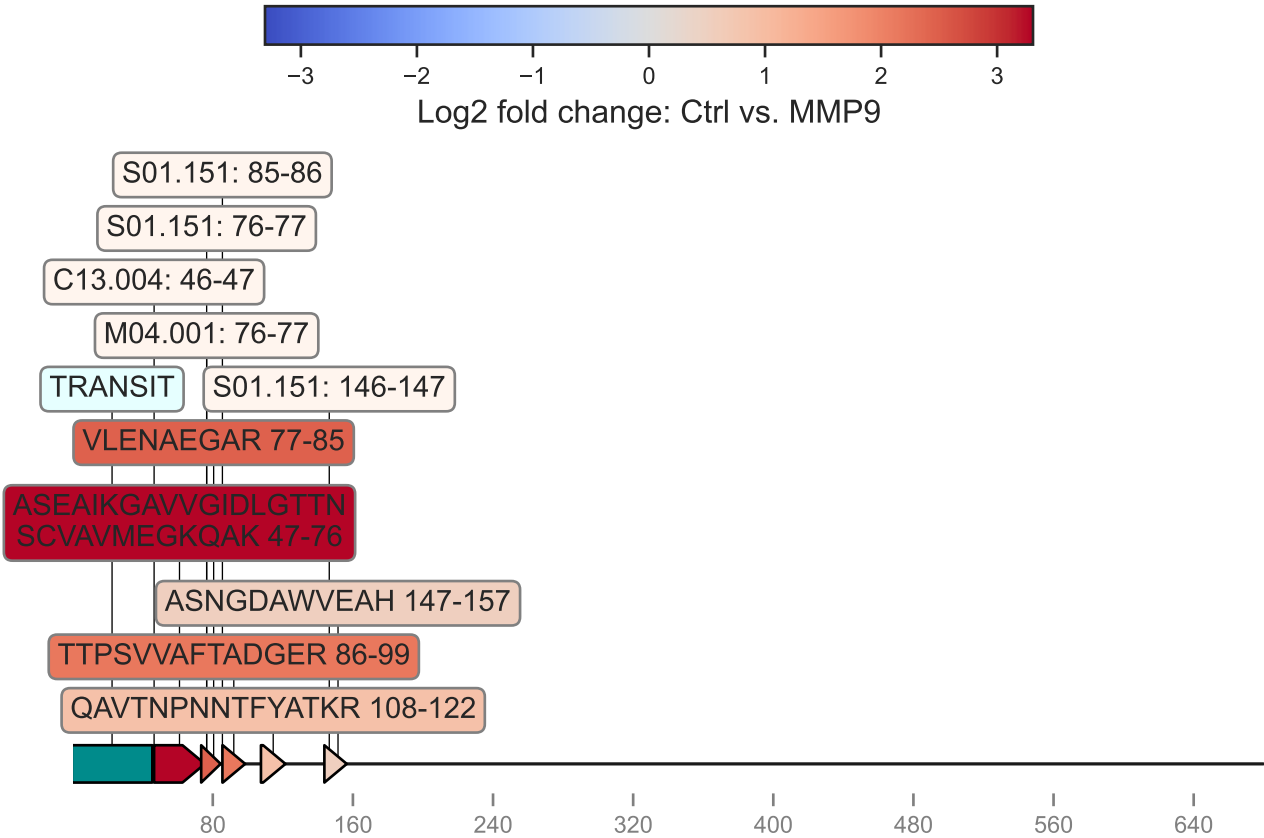




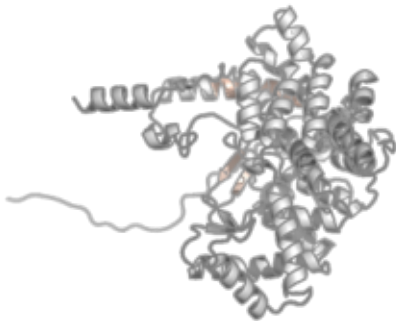
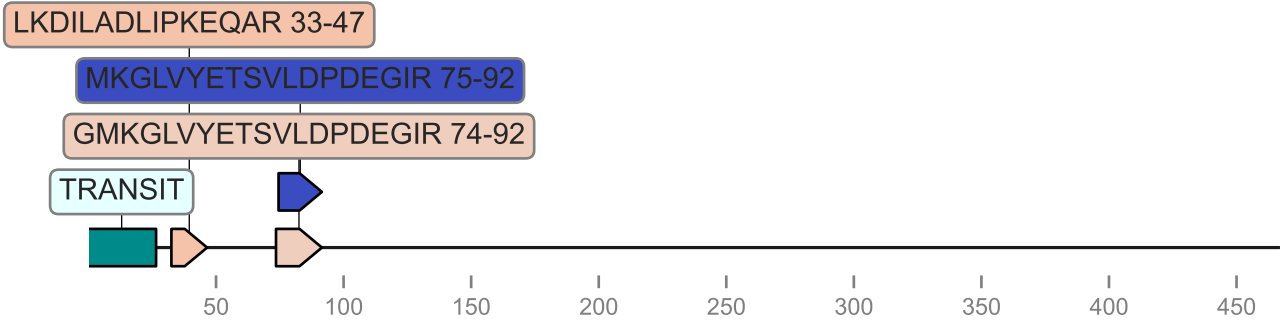
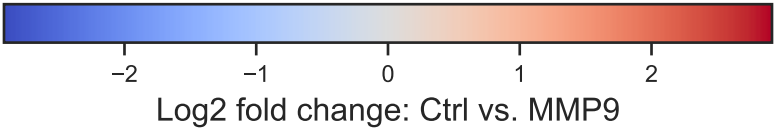
Q8NC51-SERBP1-SERPINE1 mRNA-binding protein 1



P38646-HSPA9-Stress-70 protein, mitochondrial {ECO:0000305}

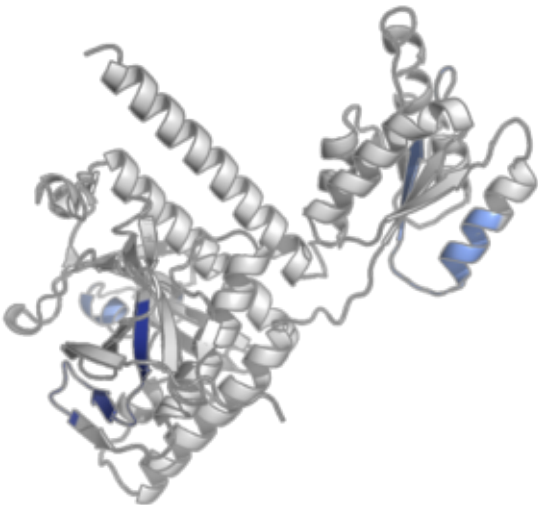
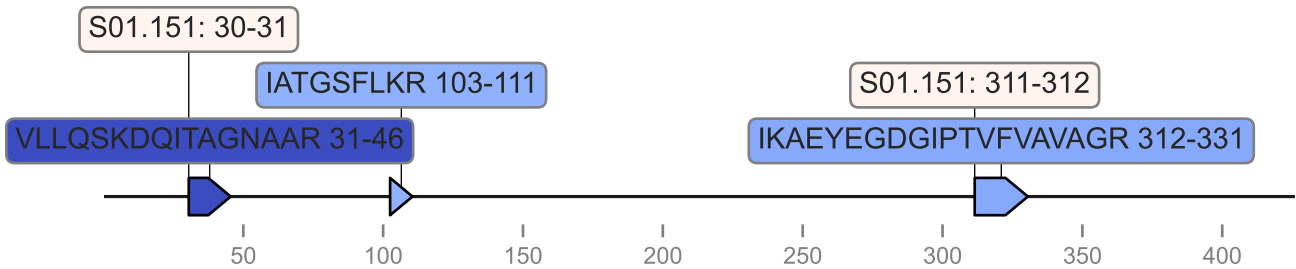
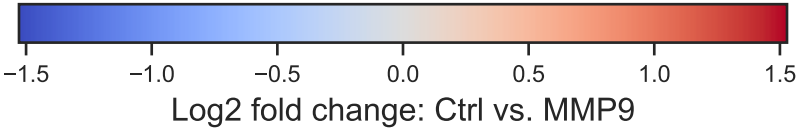


O75390-CS-Citrate synthase, mitochondrial

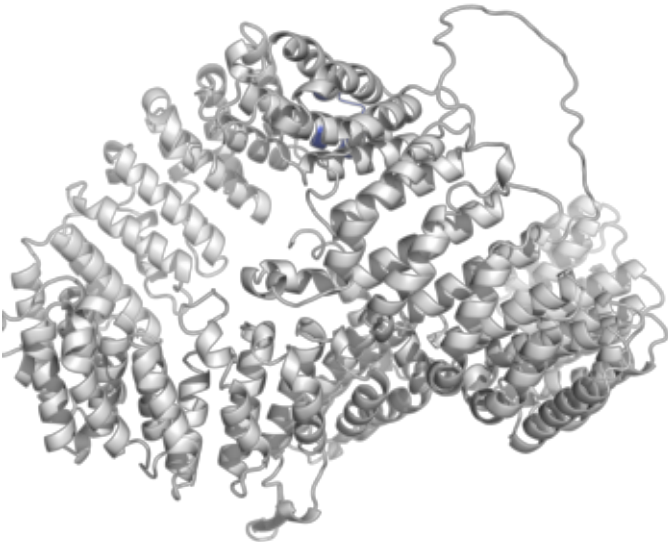
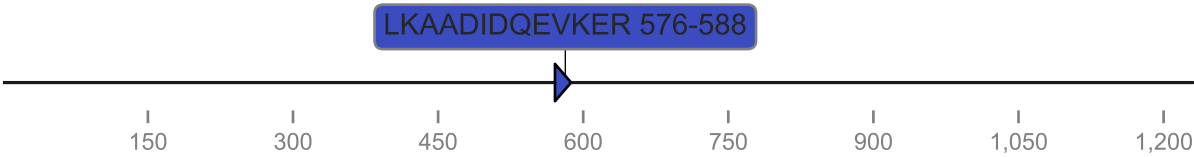
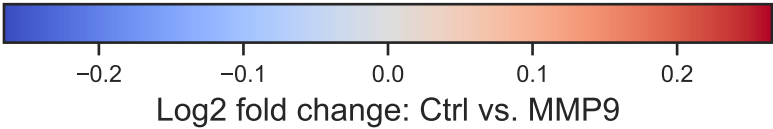




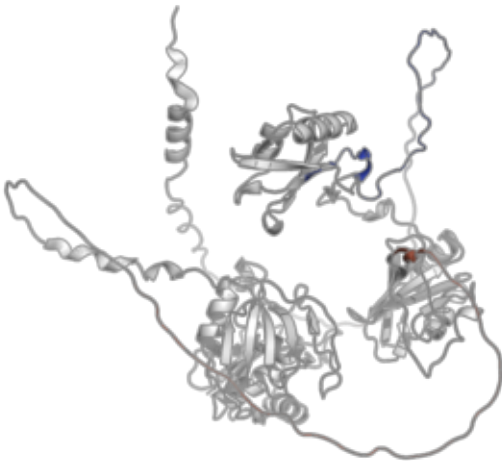
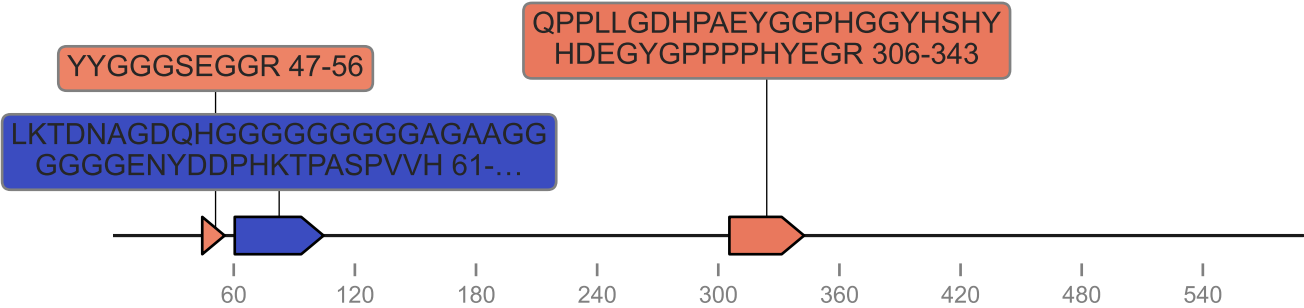
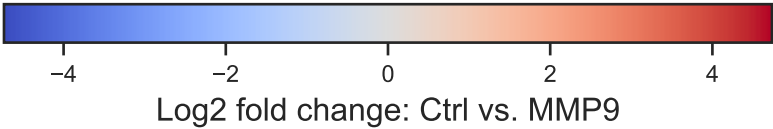
P22234-PAICS-Bifunctional phosphoribosylaminoimidazole carboxylase/phosphoribosylami



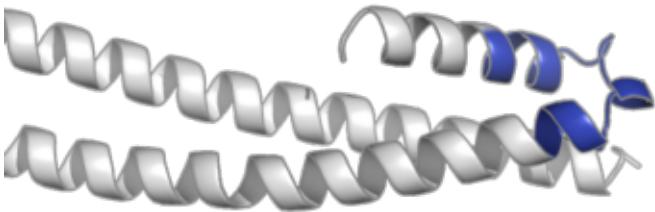
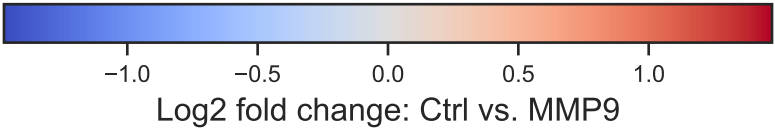
Q86VP6-CAND1-Cullin-associated NEDD8-dissociated protein 1



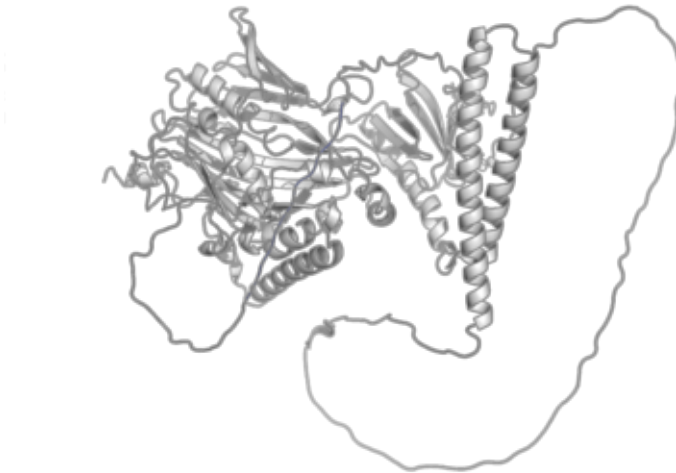
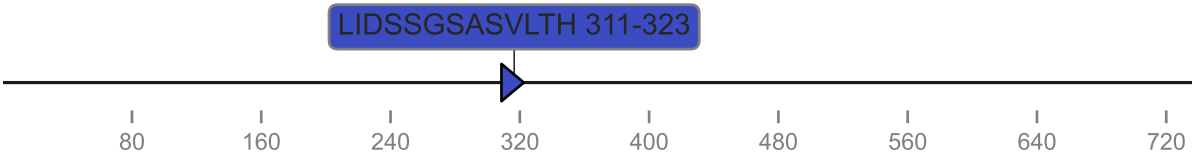
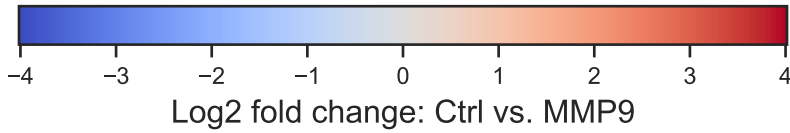
P14866-HNRNPL-Heterogeneous nuclear ribonucleoprotein L



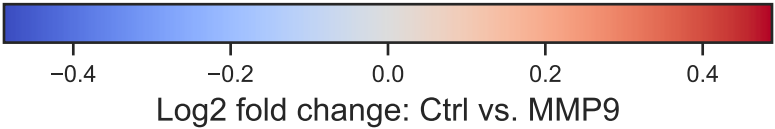
O75347-TBCA-Tubulin-specific chaperone A



Q96SU4-OSBPL9-Oxysterol-binding protein-related protein 9



Q9Y3B8-REXO2-Oligoribonuclease, mitochondrial



TRANSIT

IIDVSTVKELCR 166-177



25

50

75

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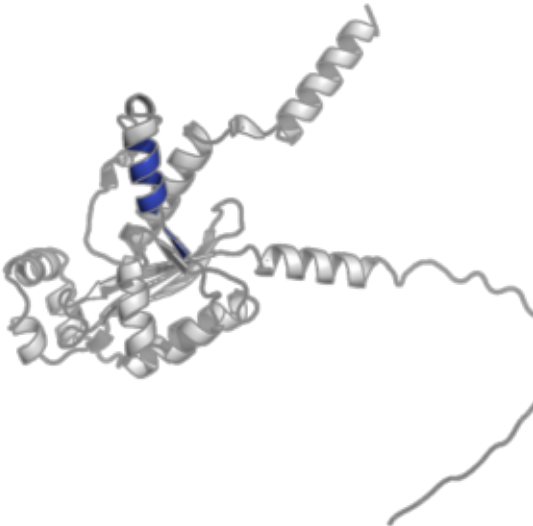
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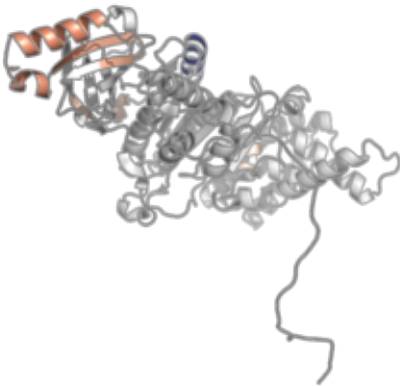
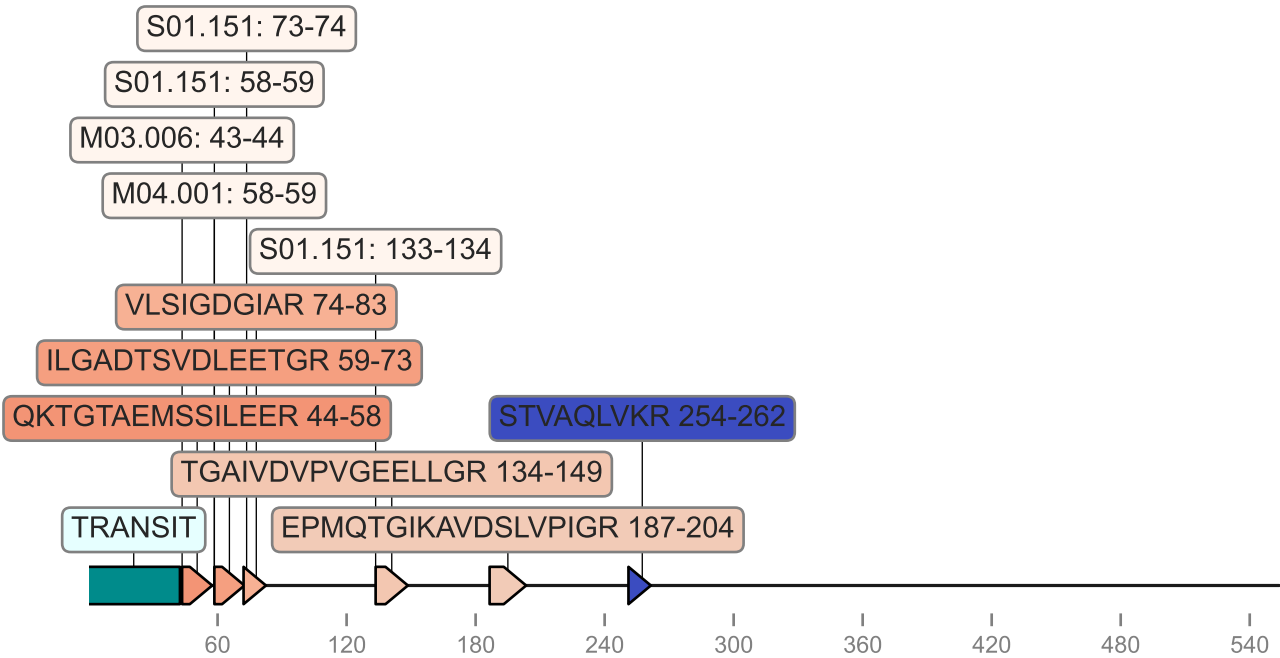
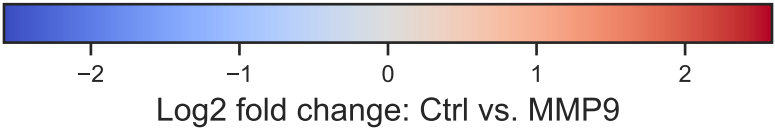
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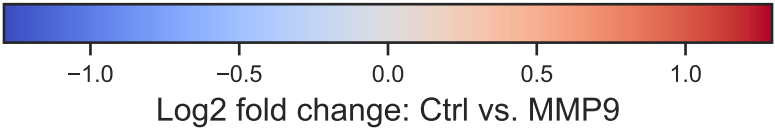
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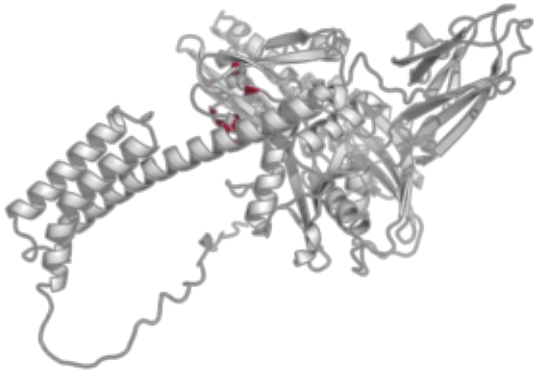


P25705-ATP5F1A-ATP synthase subunit alpha, mitochondrial {ECO:0000305}



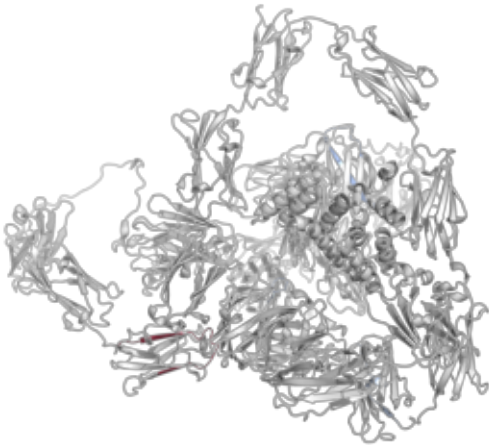
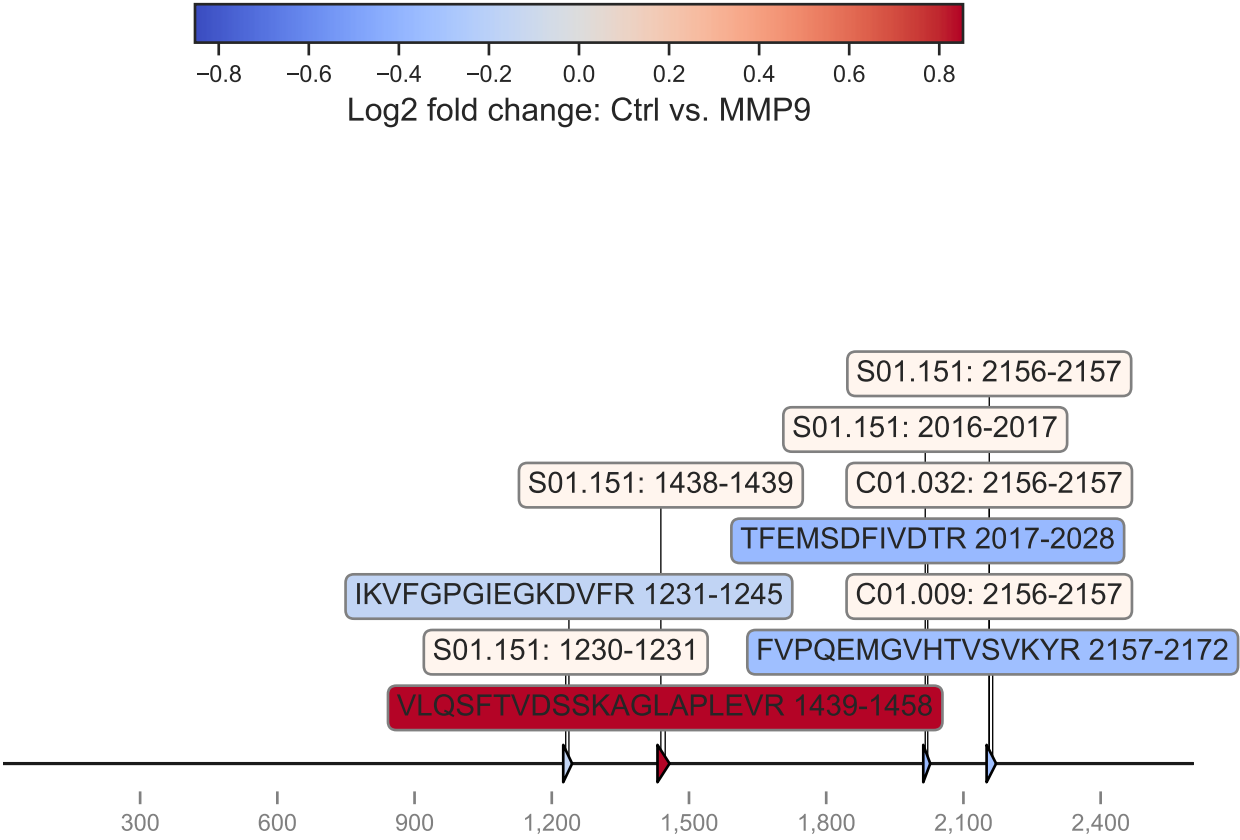


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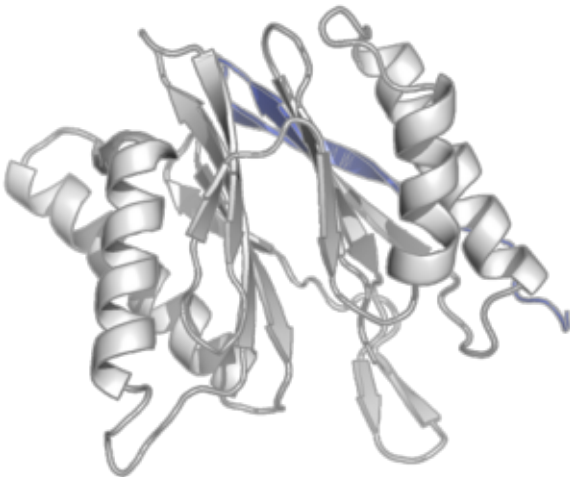
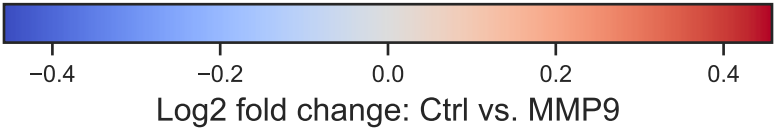




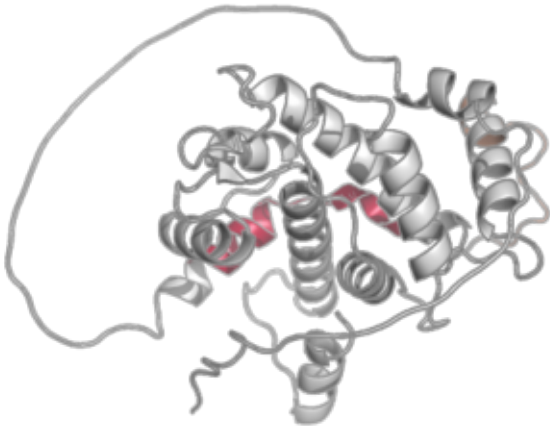
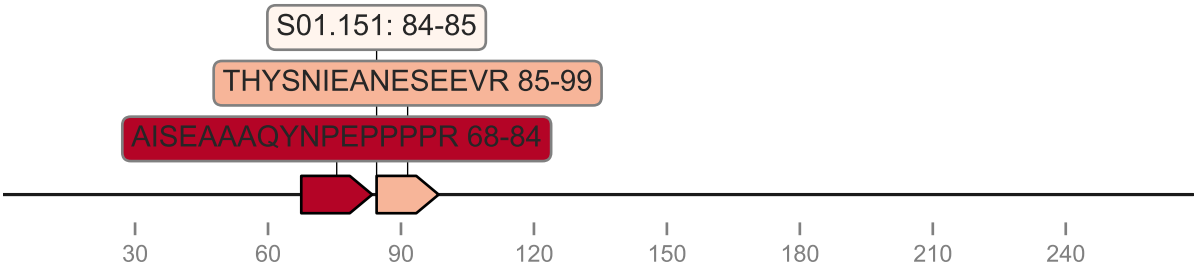
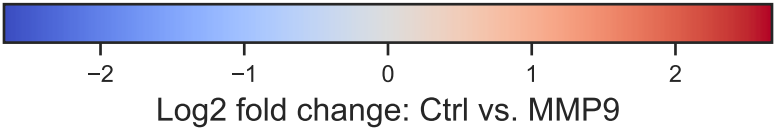
O75369-FLNB-Filamin-B



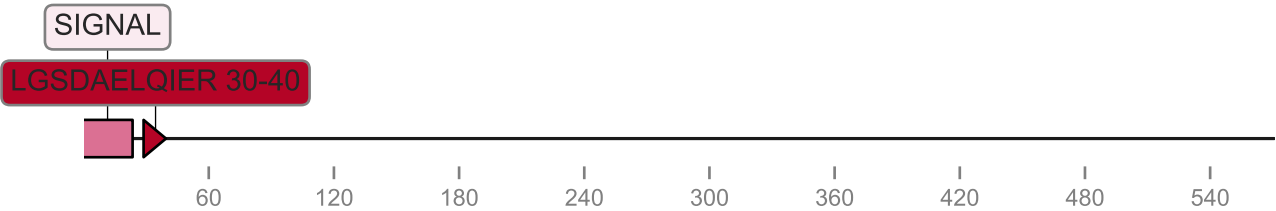
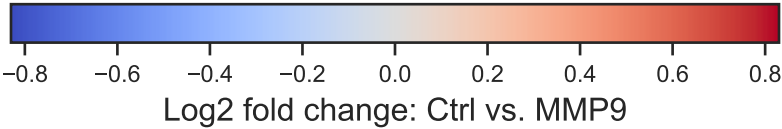
P49721-PSMB2-Proteasome subunit beta type-2



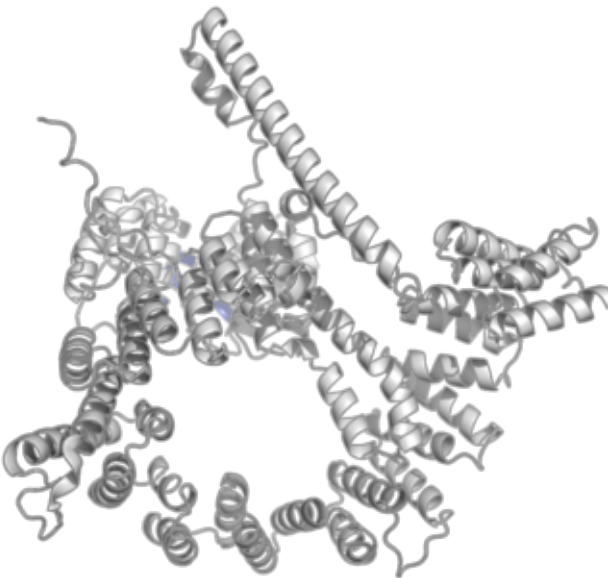
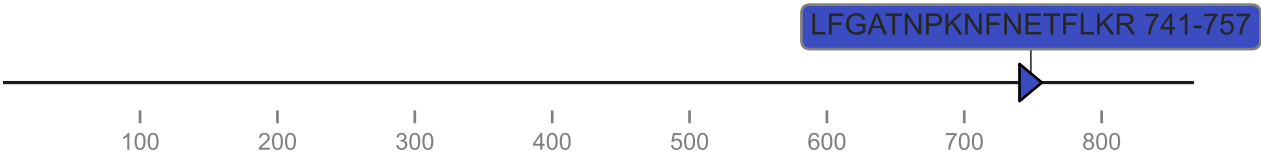
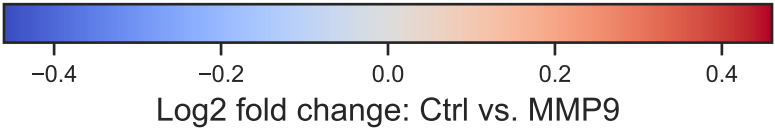
P04632-CAPNS1-Calpain small subunit 1



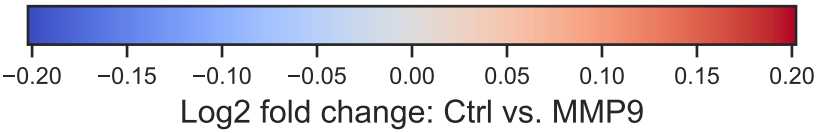
O95302-FKBP9-Peptidyl-prolyl cis-trans isomerase FKBP9



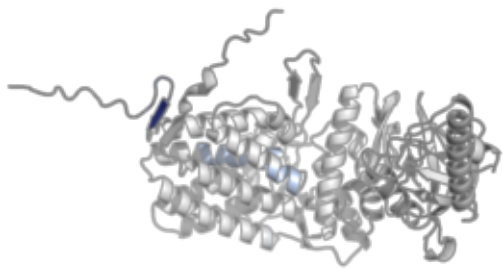
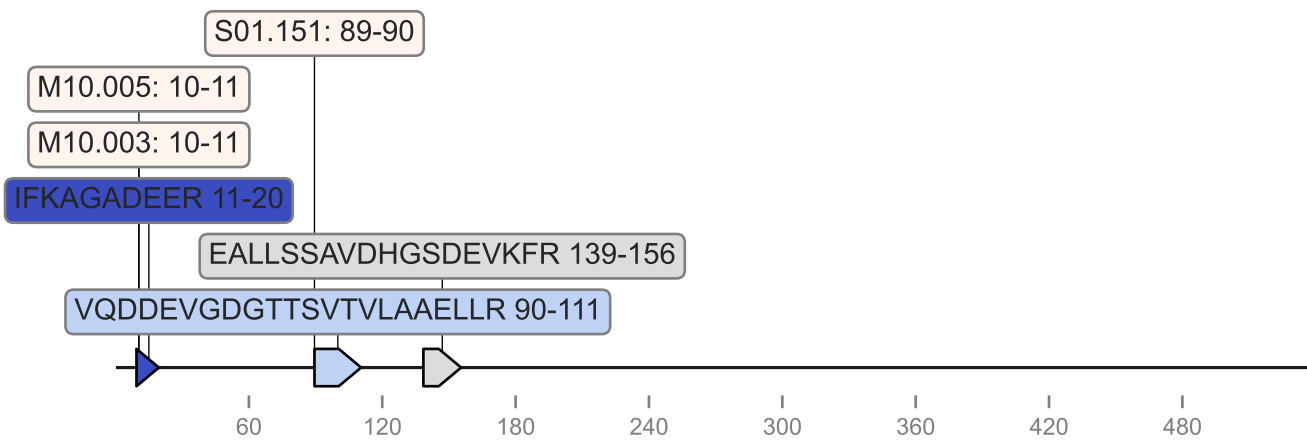
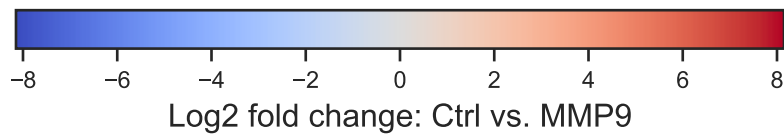
Q9BXJ9-NAA15-N-alpha-acetyltransferase 15, NatA auxiliary subunit



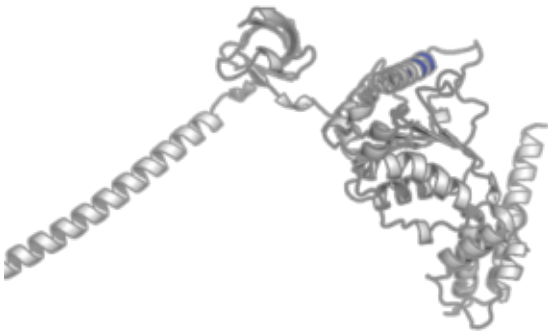
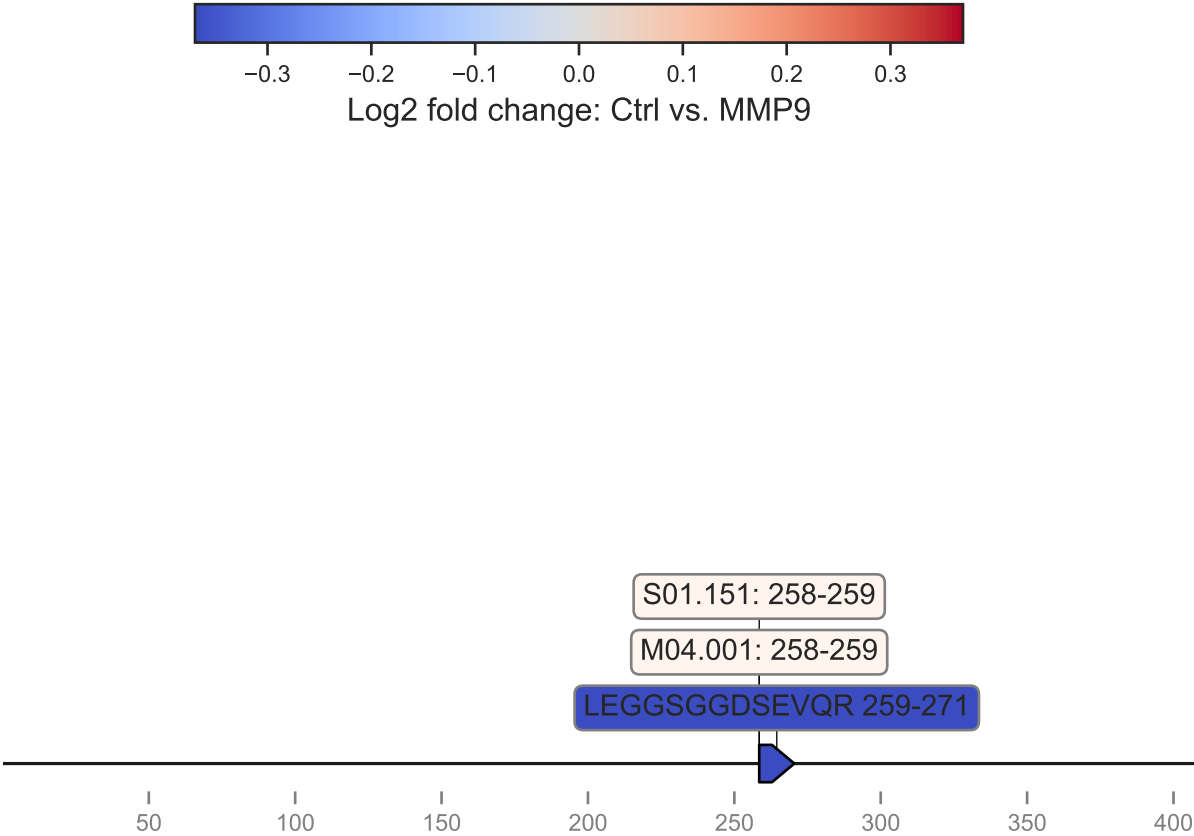
Q9Y316-MEMO1-Protein MEMO1



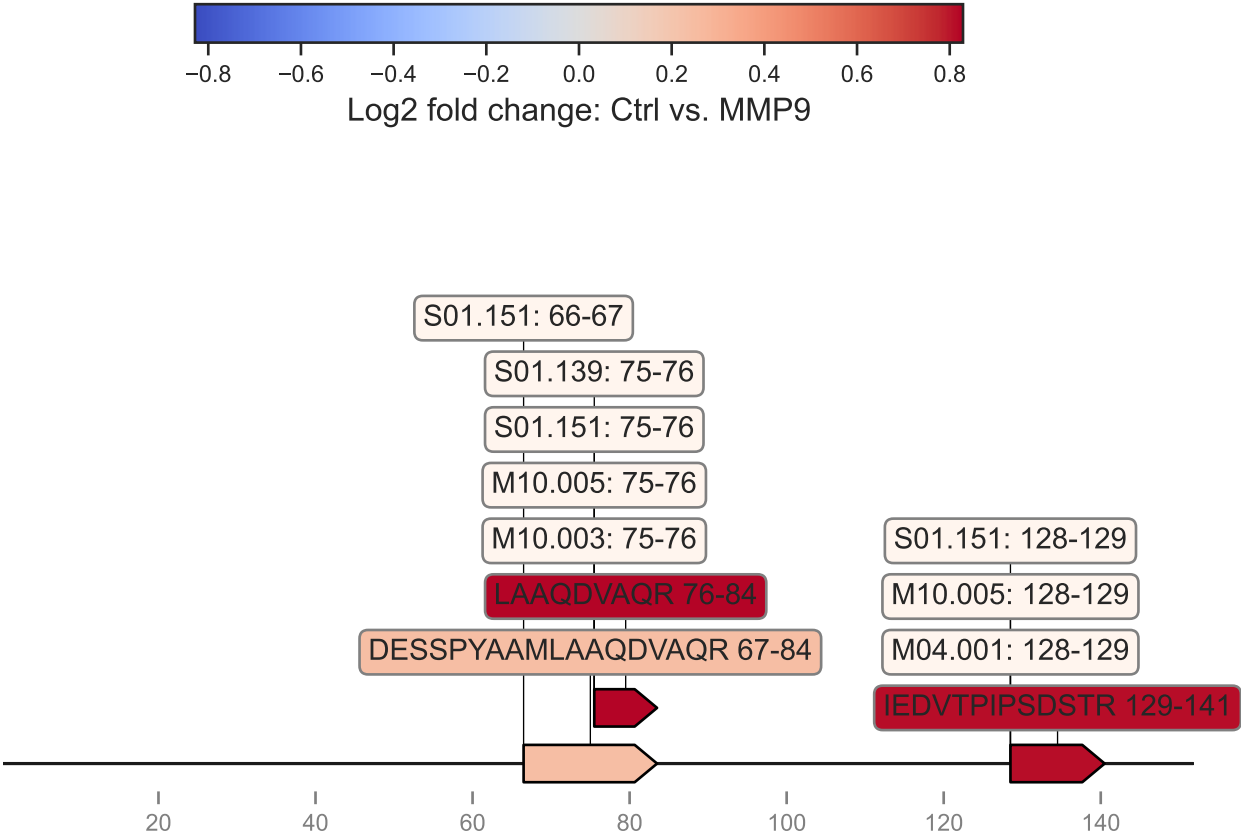
P78371-CCT2-T-complex protein 1 subunit beta



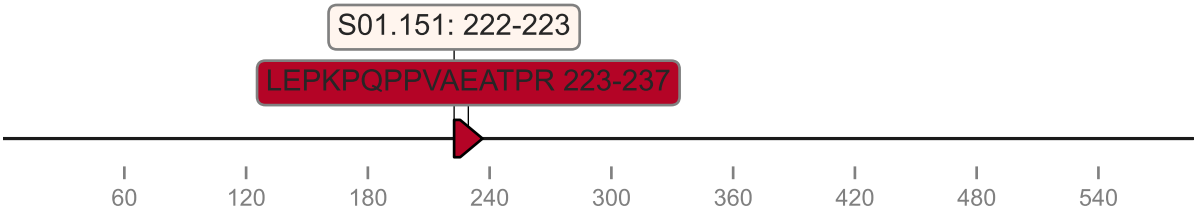
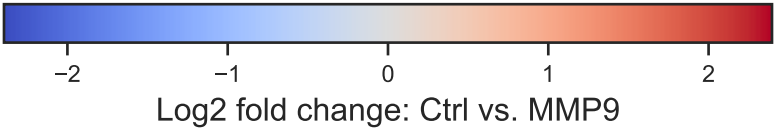
P62195-PSMC5-26S proteasome regulatory subunit 8

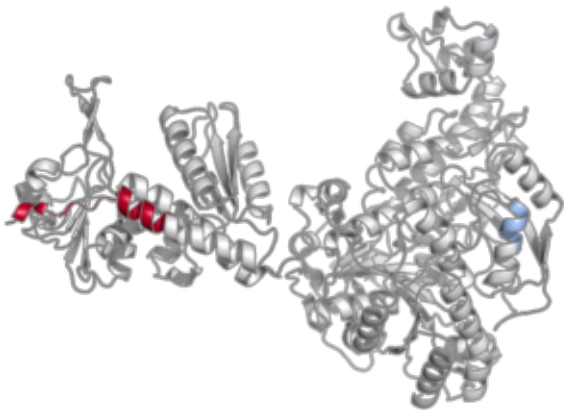
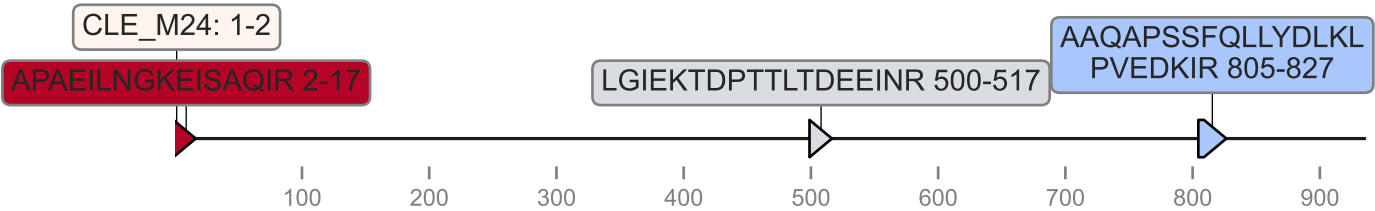
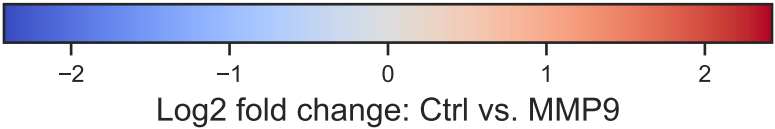




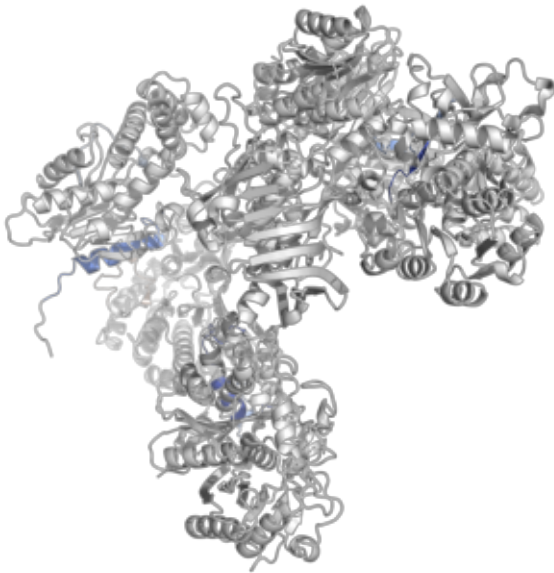
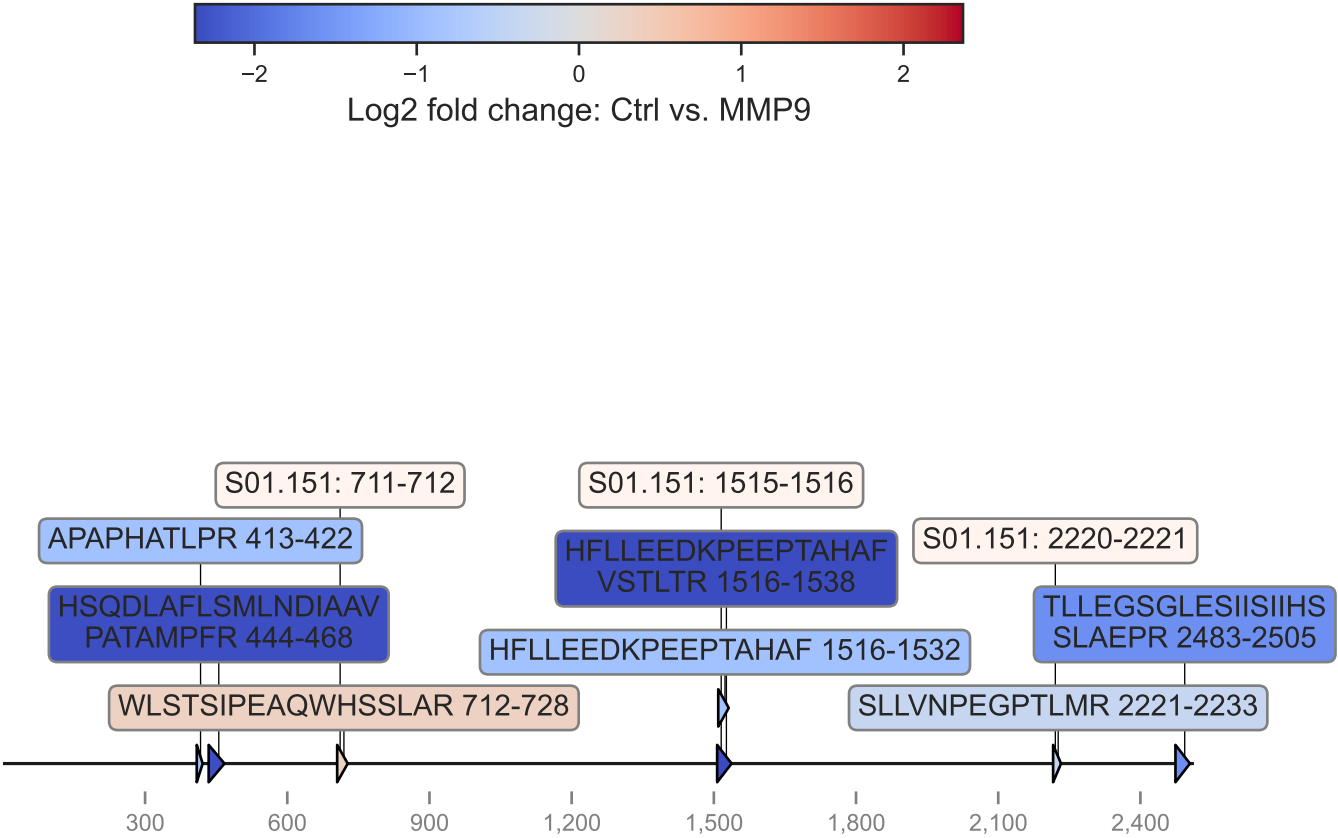


Q9UHD8-SEPTIN9-Septin-9

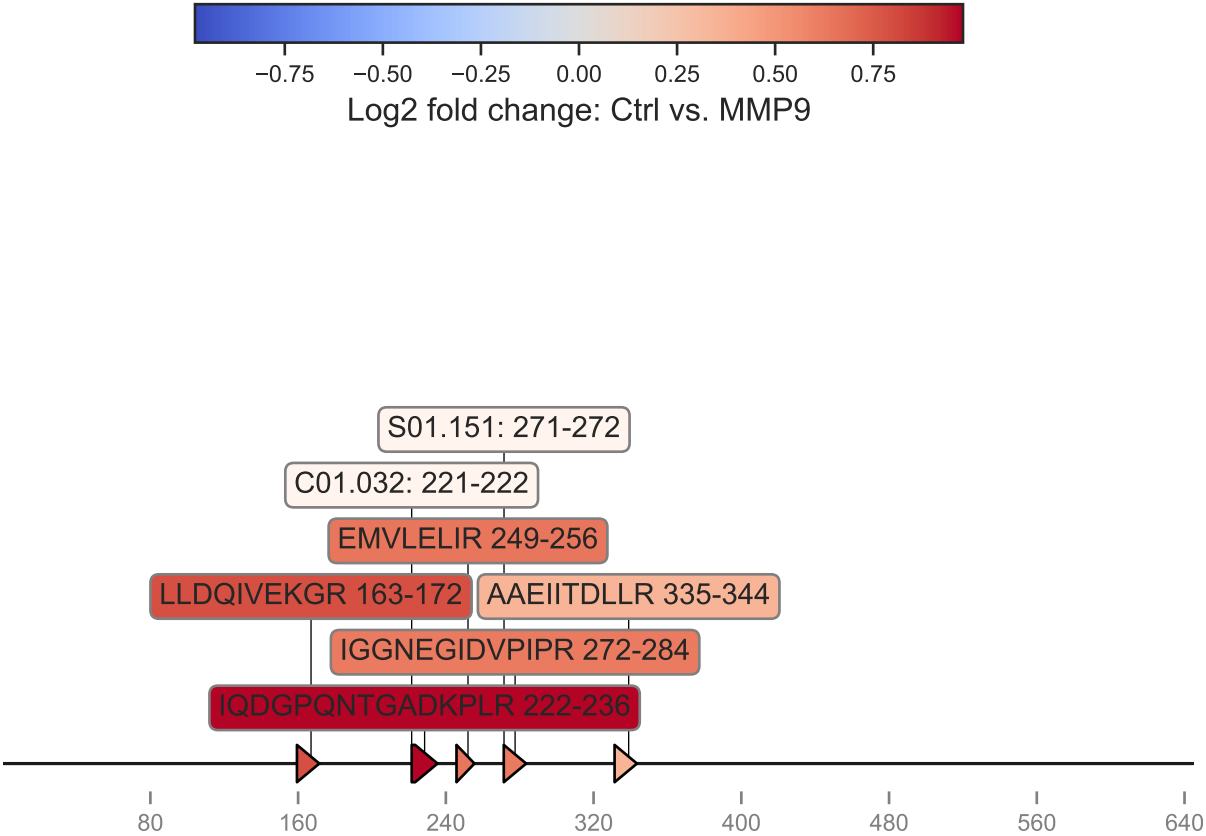




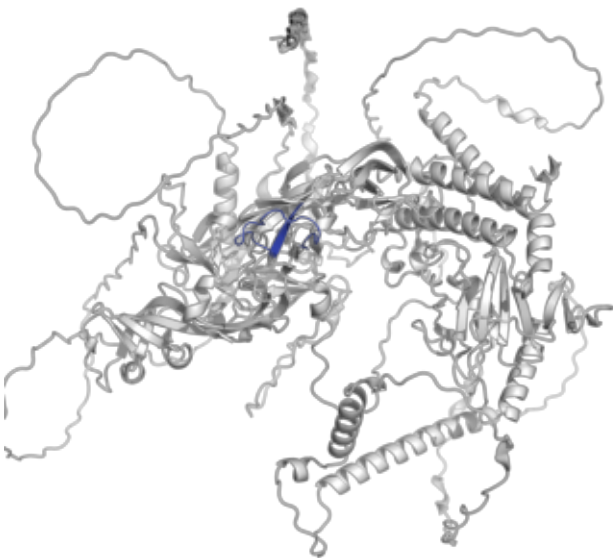
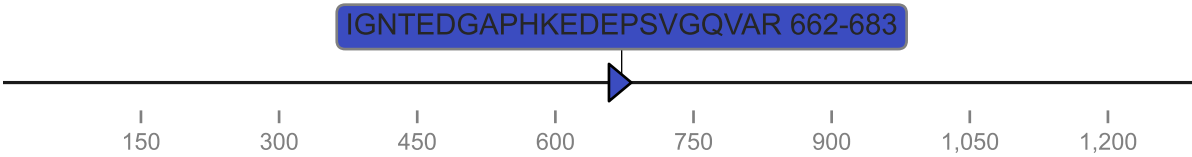
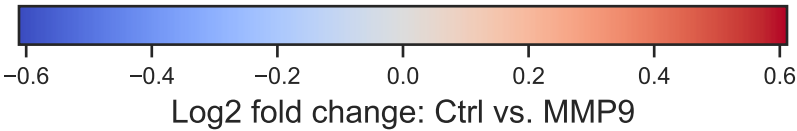
P49327-FASN-Fatty acid synthase



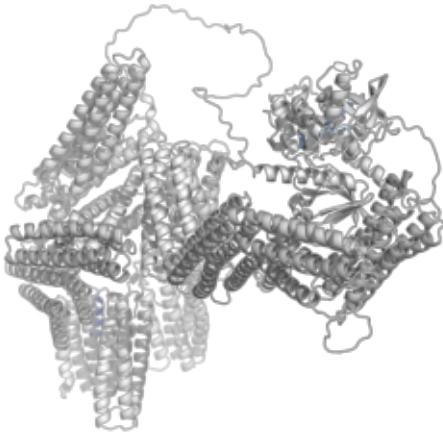
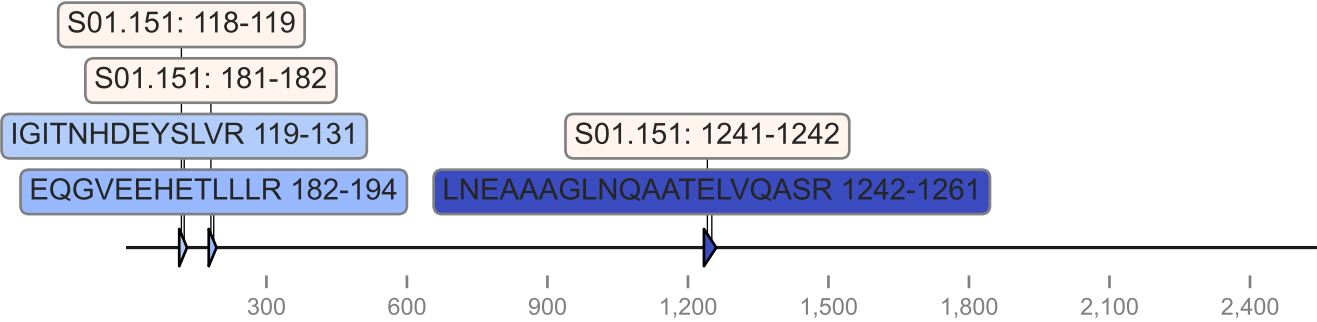
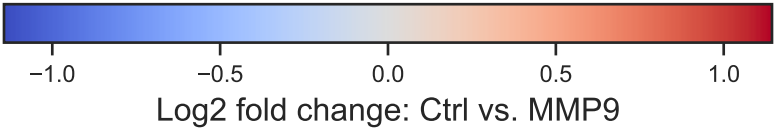
Q96AE4-FUBP1-Far upstream element-binding protein 1



Q9C0C9-UBE2O-(E3-independent) E2 ubiquitin-conjugating enzyme



Q9Y490-TLN1-Talin-1



P00966-ASS1-Argininosuccinate synthase {ECO:0000305}

