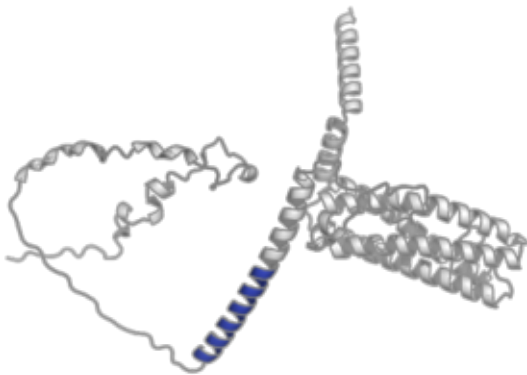
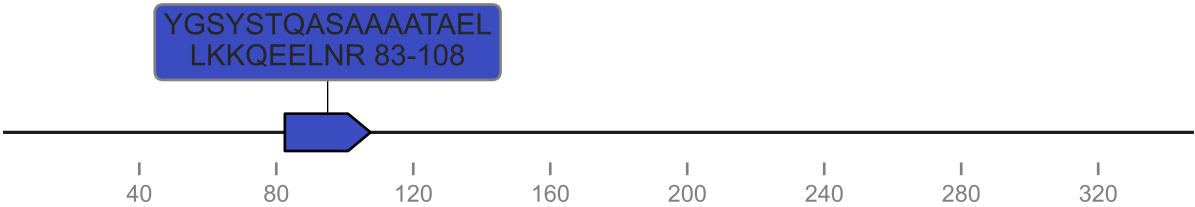
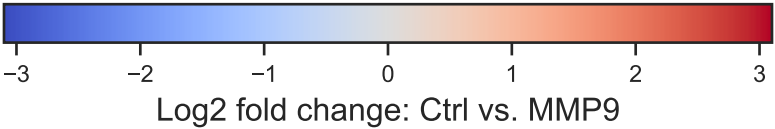
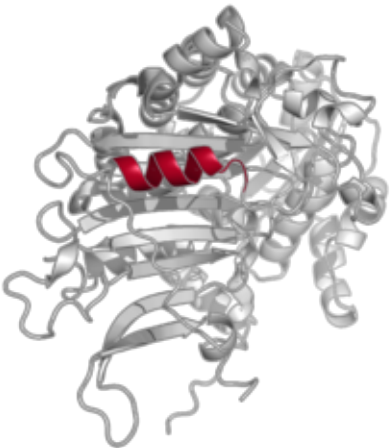
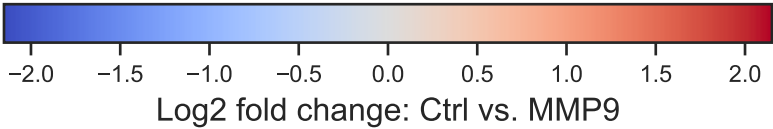


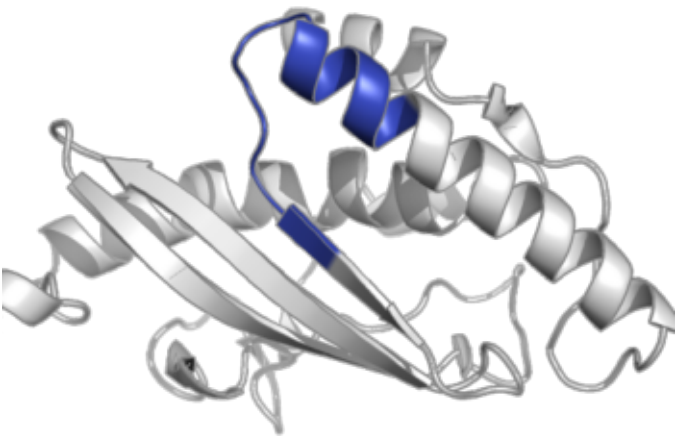
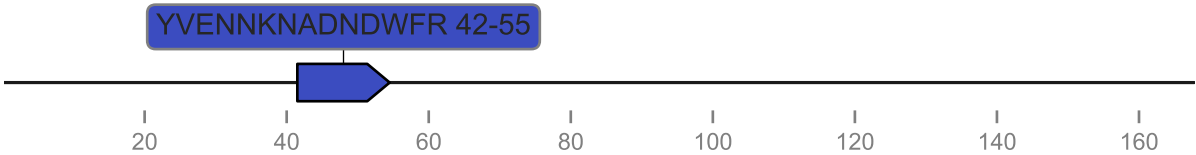
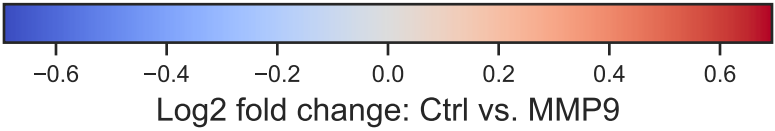
O14828-SCAMP3-Secretory carrier-associated membrane protein 3

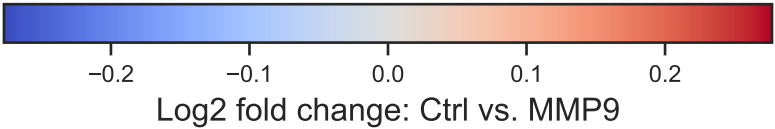


P11413-G6PD-Glucose-6-phosphate 1-dehydrogenase

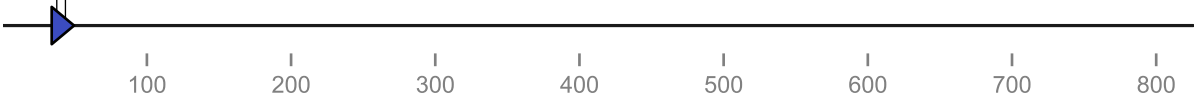


Q9Y3C8-UFC1-Ubiquitin-fold modifier-conjugating enzyme 1 {ECO:0000305}

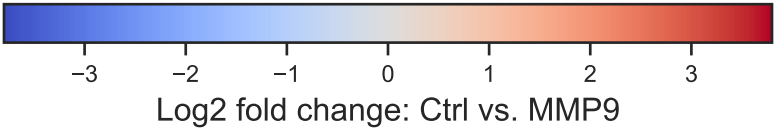




S01.151: 37-38
LQAALDDEEAGGR 38-50

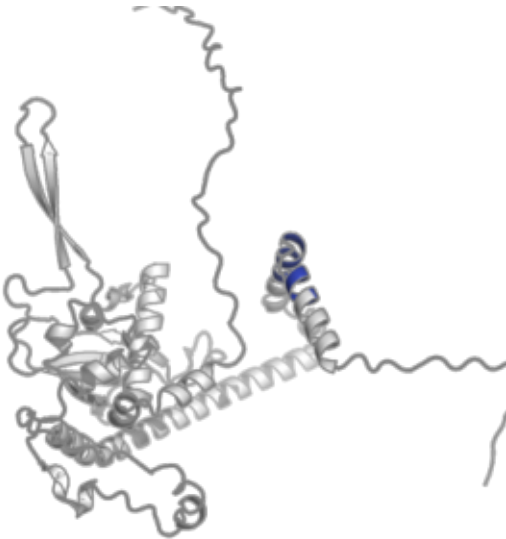


P55209-NAP1L1-Nucleosome assembly protein 1-like 1

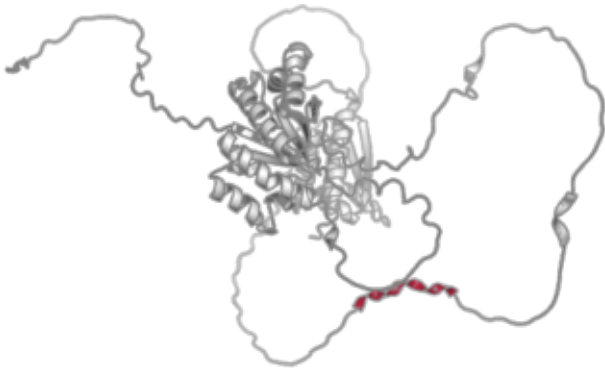
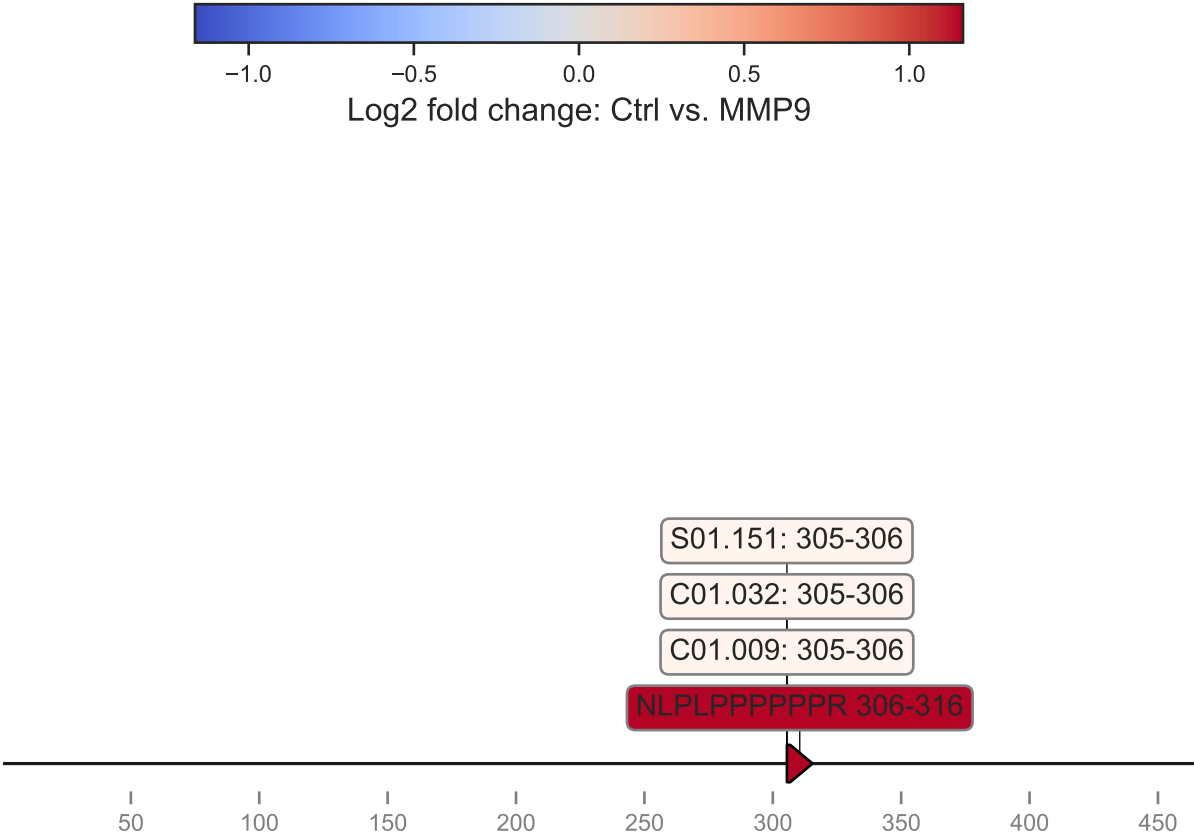


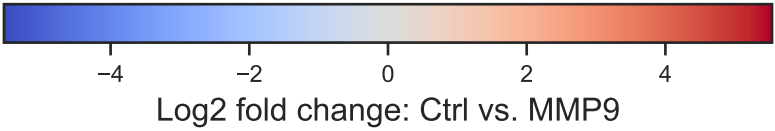
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PROPEP

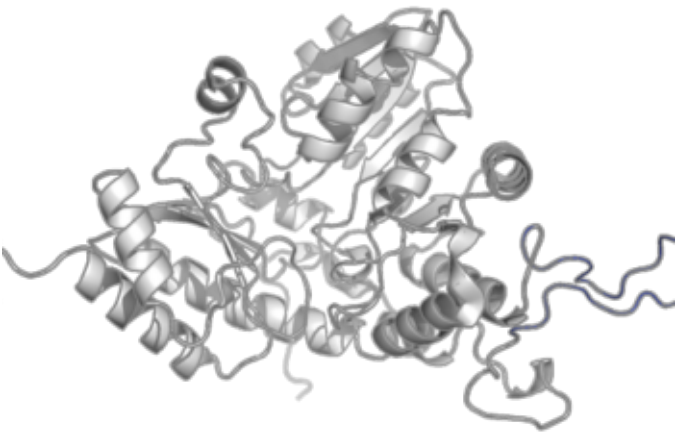
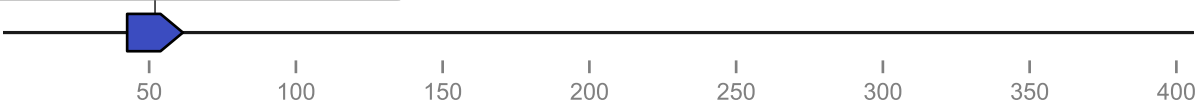


P61978-HNRNPK-Heterogeneous nuclear ribonucleoprotein K

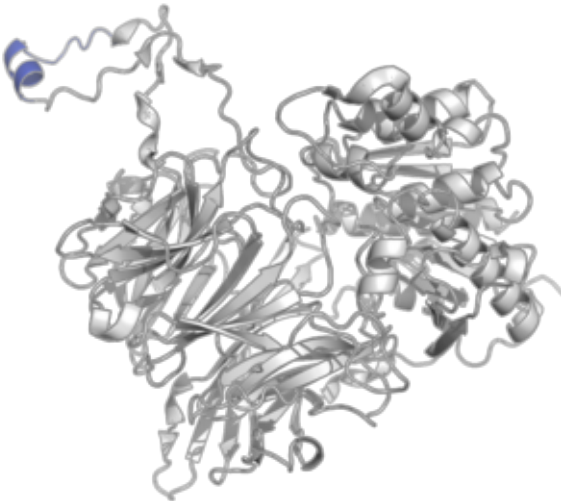
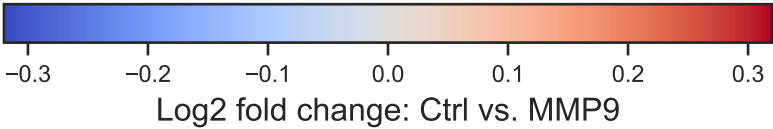




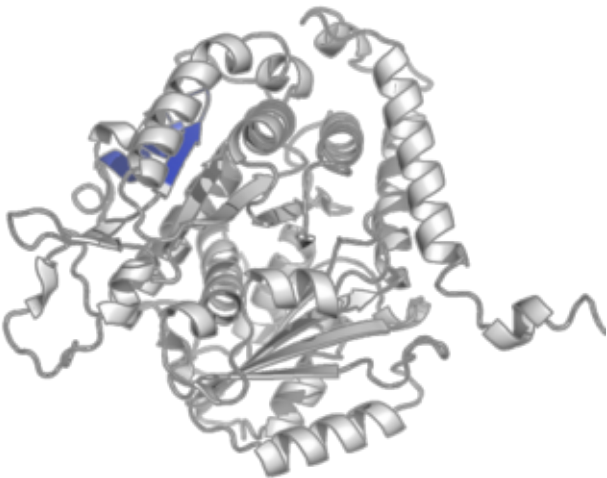
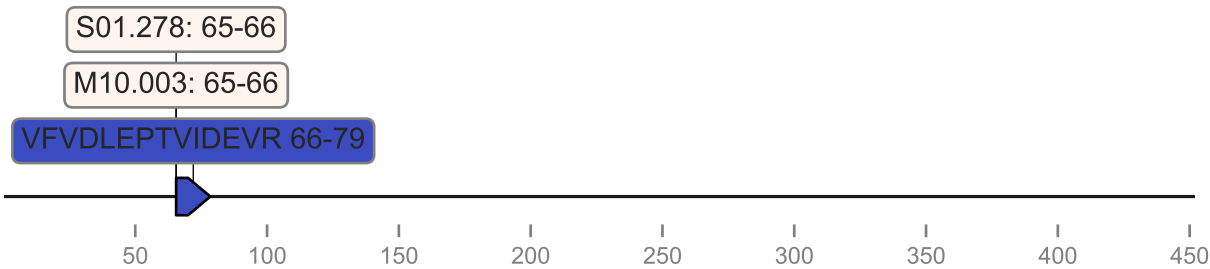
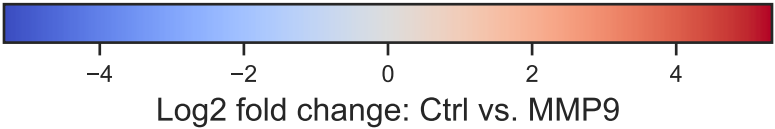
LSTTFKQGAPGQHSGFEYSR 43-62



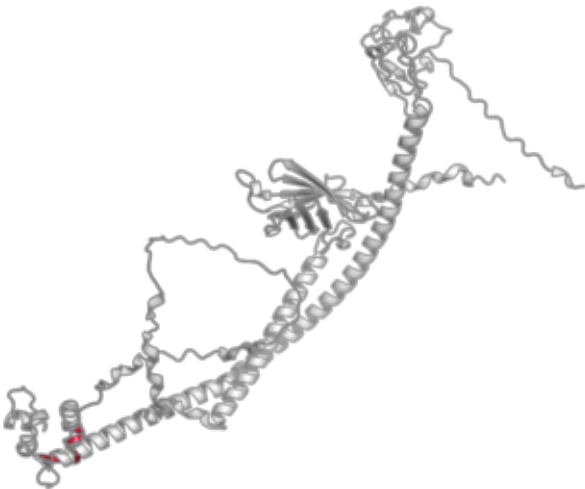
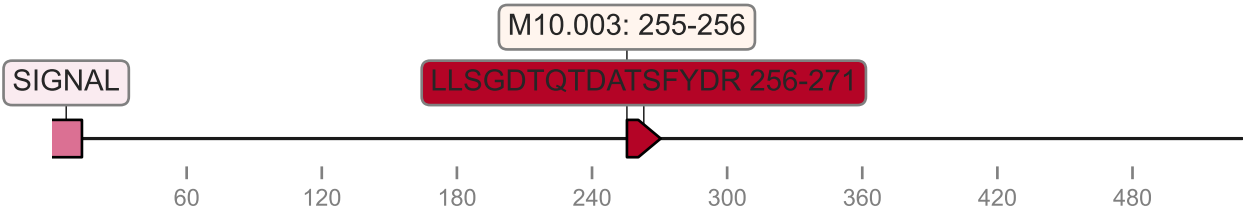
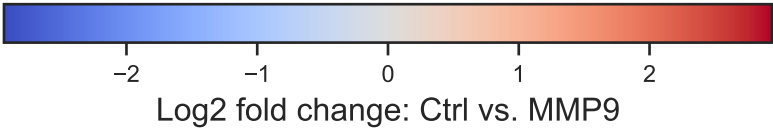
P13798-APEH-Acylamino-acid-releasing enzyme



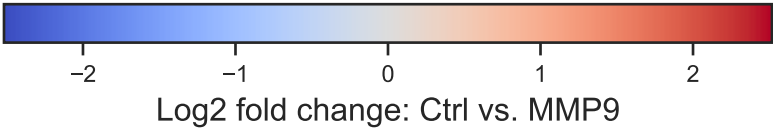
Q71U36-TUBA1A-Tubulin alpha-1A chain



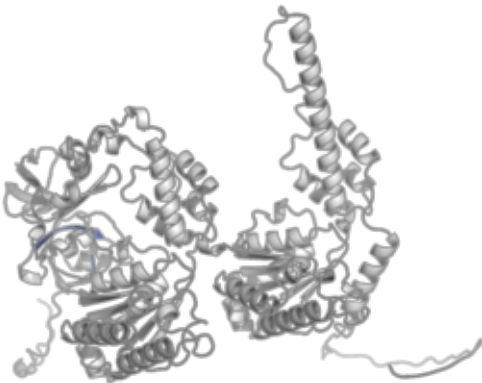
P14314-PRKCSH-Glucosidase 2 subunit beta



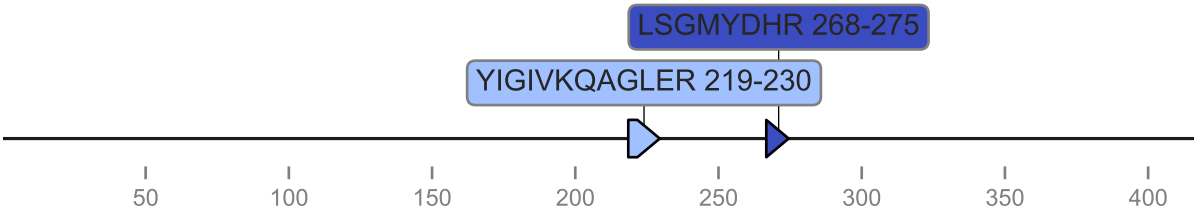
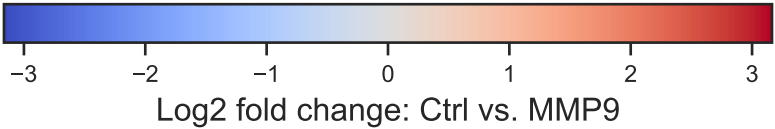
P55072-VCP-Transitional endoplasmic reticulum ATPase



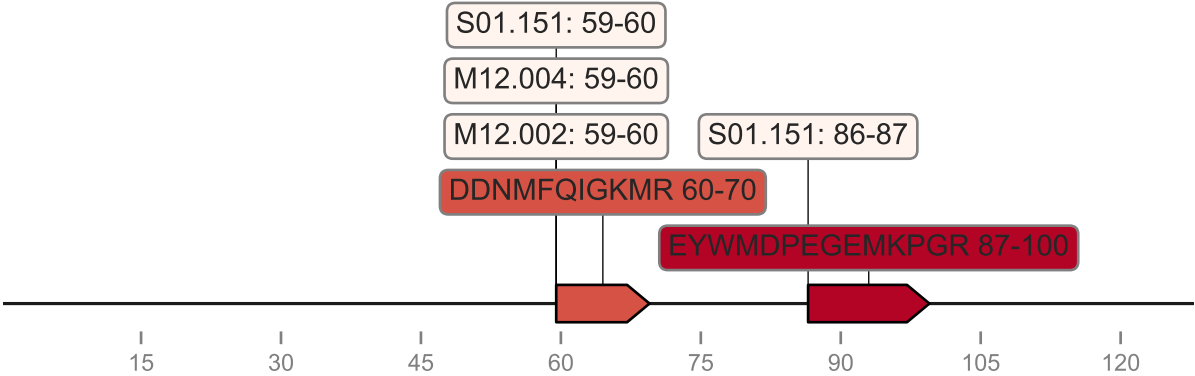
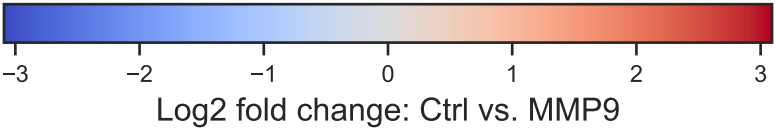
EAVCIVLSDDTCSDEKIR 66-83



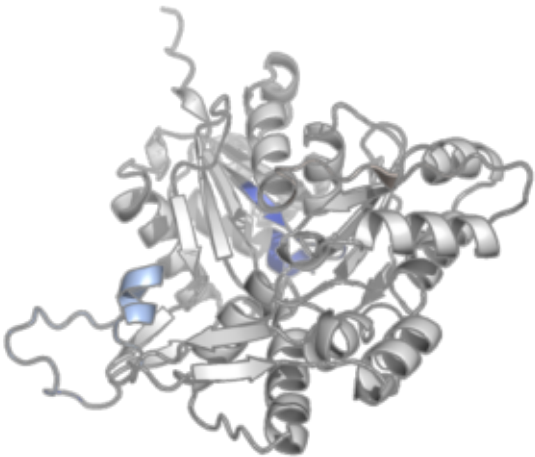
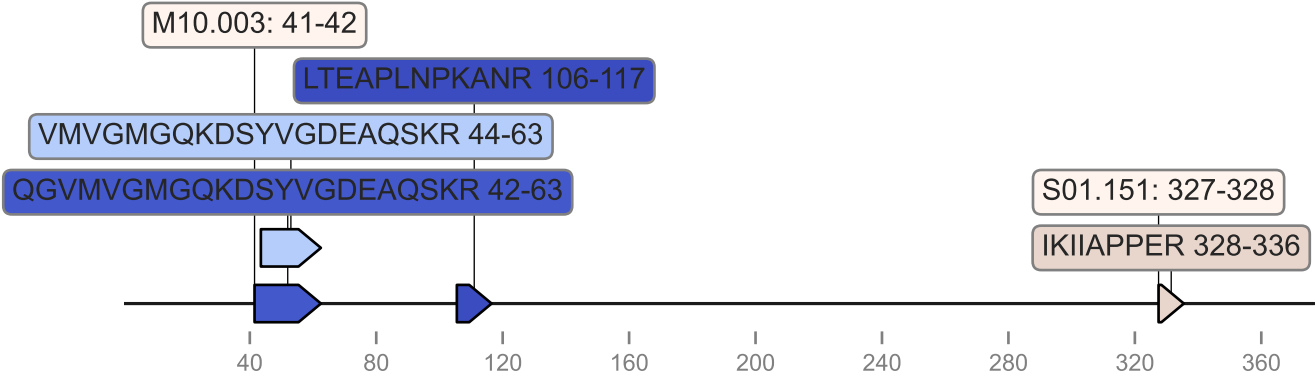
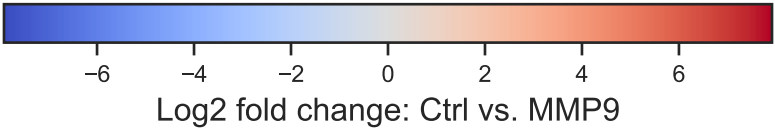
P52597-HNRNPF-Heterogeneous nuclear ribonucleoprotein F



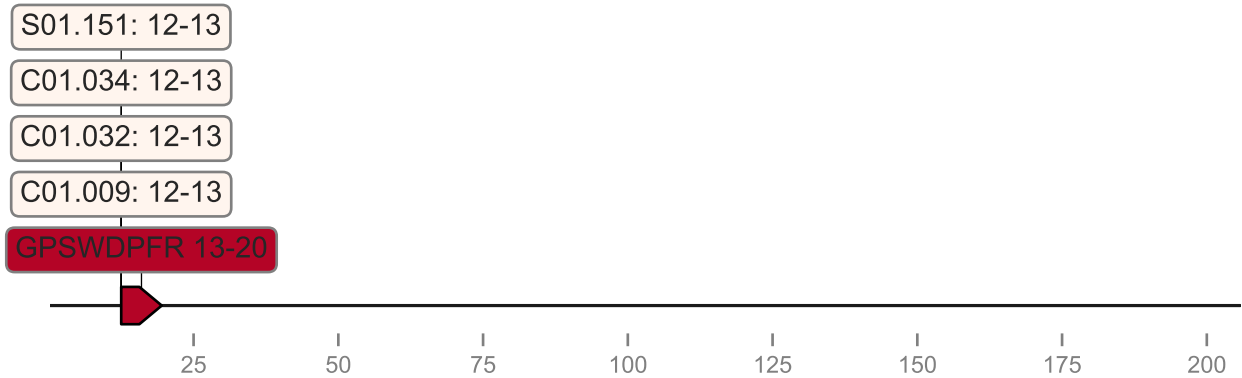
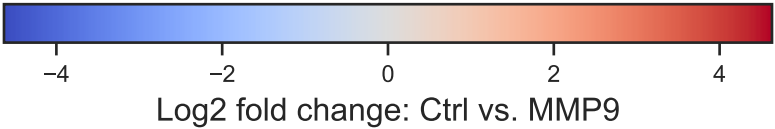
P53999-SUB1-Activated RNA polymerase II transcriptional coactivator p15



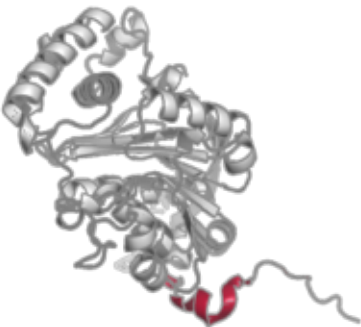
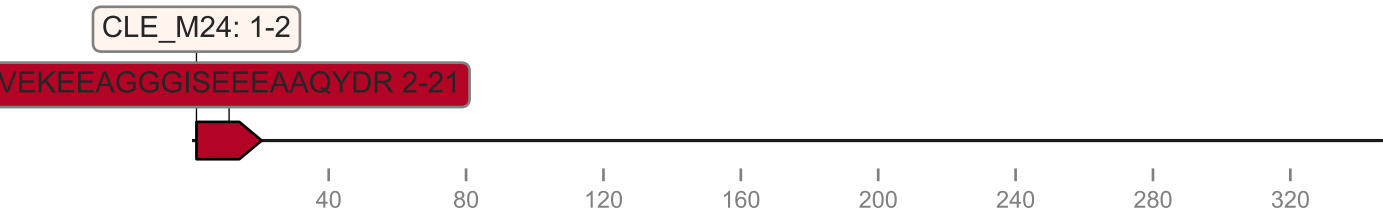
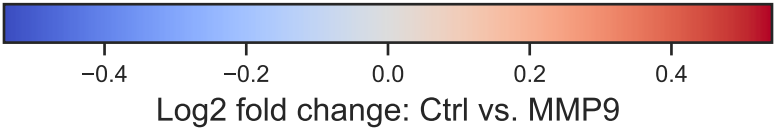
P63267-ACTG2-Actin, gamma-enteric smooth muscle



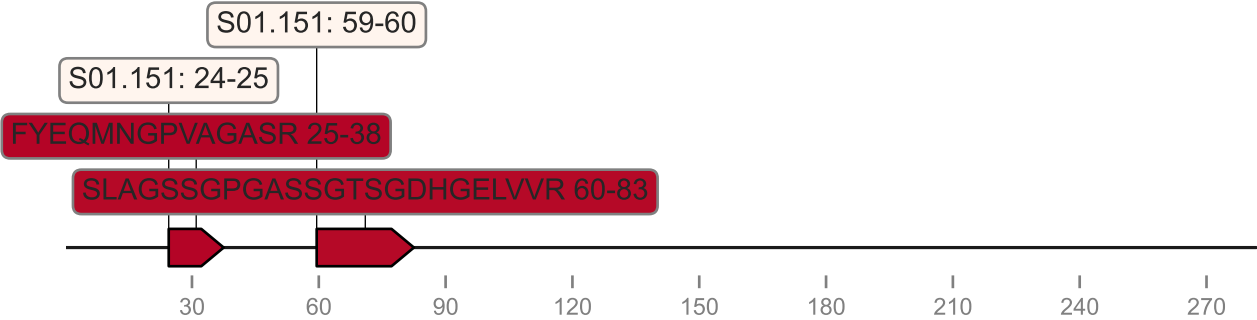
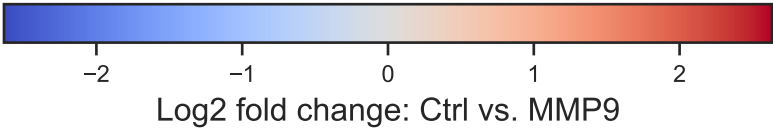
P04792-HSPB1-Heat shock protein beta-1



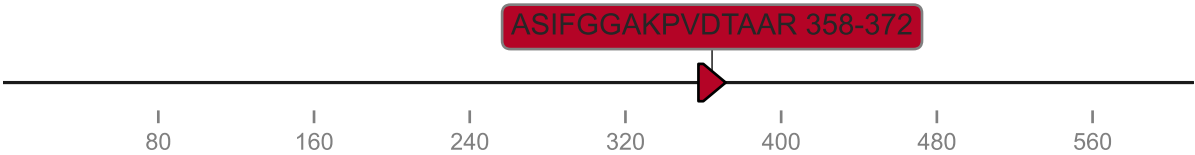
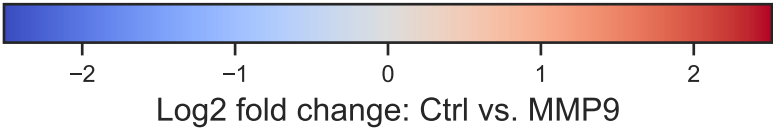
Q9UBE0-SAE1-SUMO-activating enzyme subunit 1



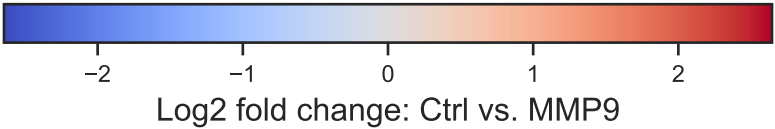
P29692-EEF1D-Elongation factor 1-delta

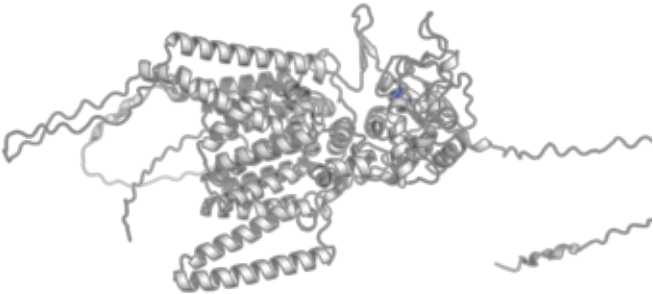
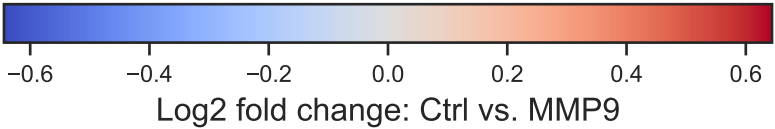


P23588-EIF4B-Eukaryotic translation initiation factor 4B

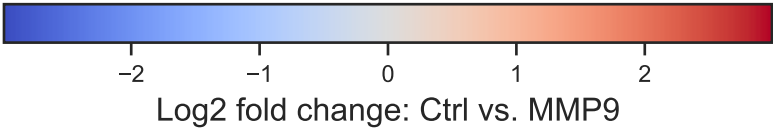


Q8IYD1-GSPT2-Eukaryotic peptide chain release factor GTP-binding subunit ERF3B

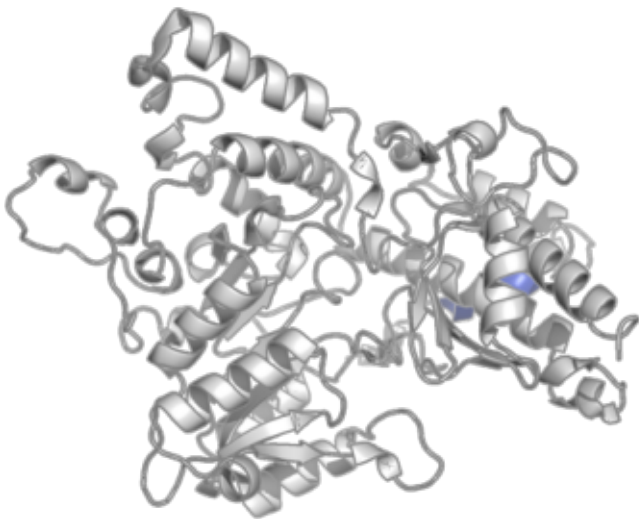




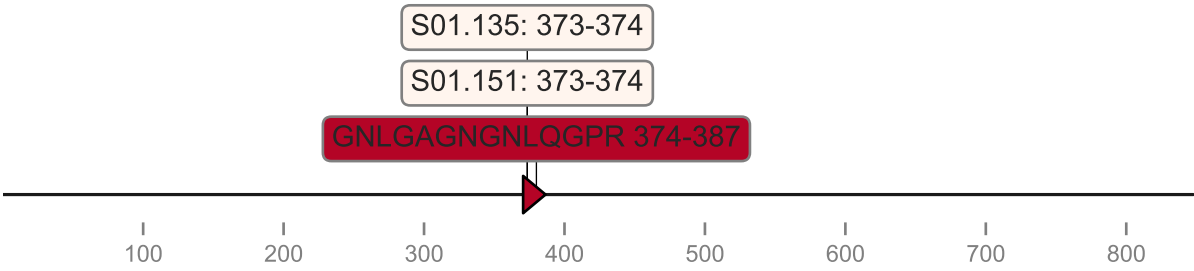
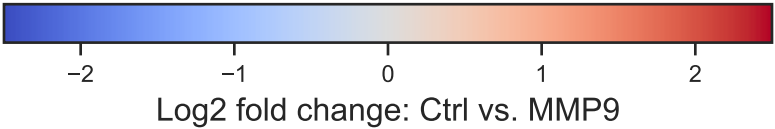
Q16719-KYNU-Kynureninase {ECO:0000255|HAMAP-Rule:MF_03017}

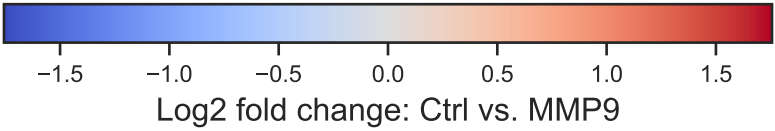


LELPADTVQR 6-15



P43243-MATR3-Matrin-3





ASASSKELLMKLR 42-54



TRANSIT

40

80

120

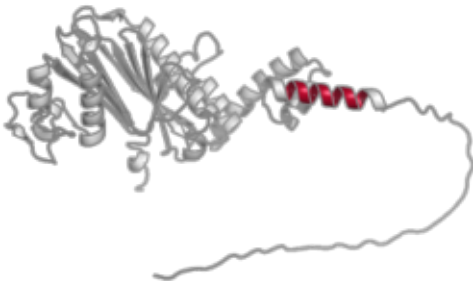
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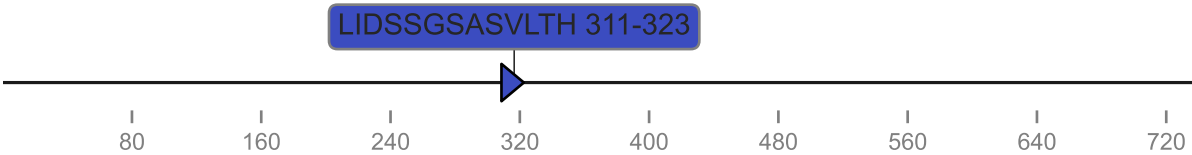
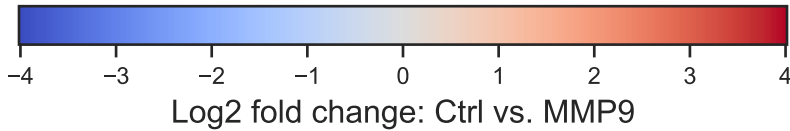
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280

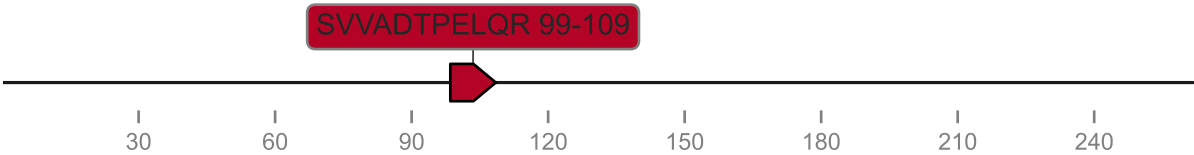
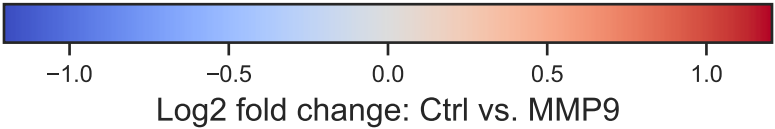
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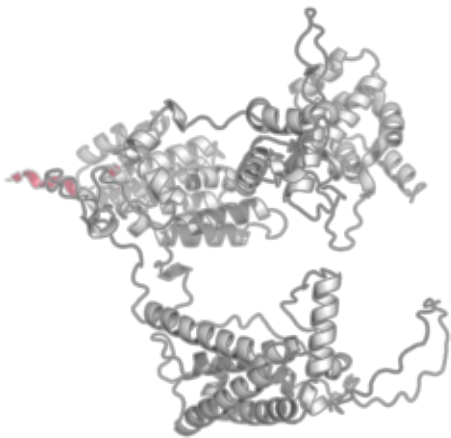
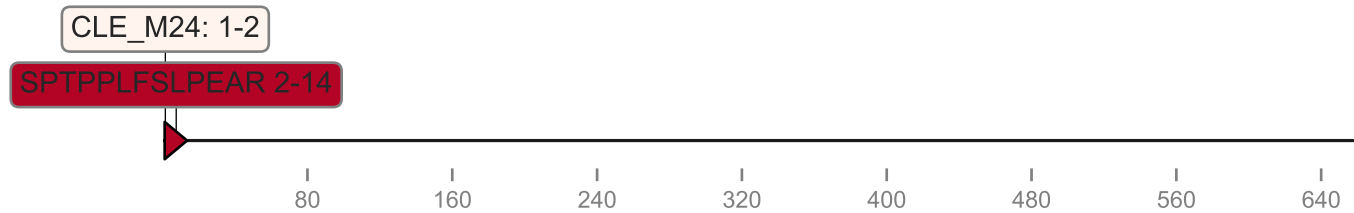
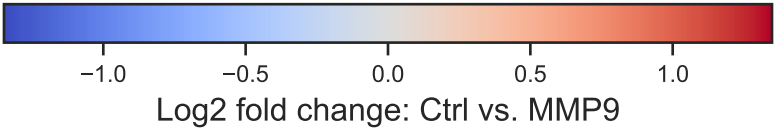
Q96SU4-OSBPL9-Oxysterol-binding protein-related protein 9



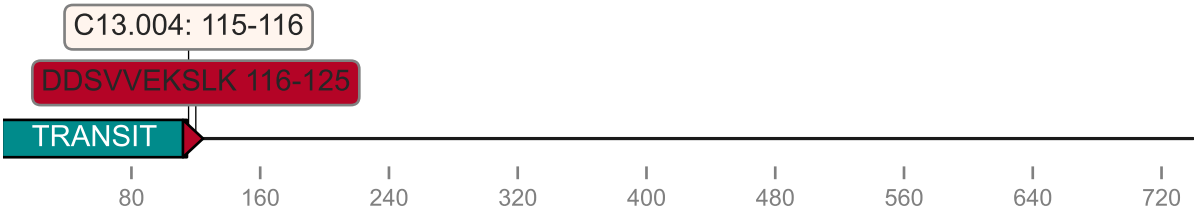
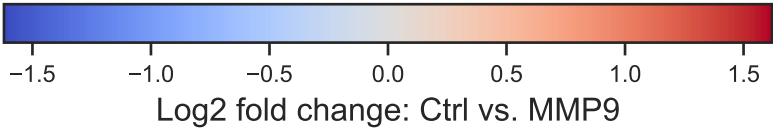
Q14847-LASP1-LIM and SH3 domain protein 1



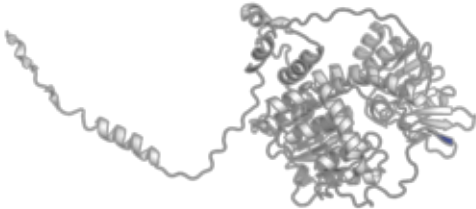
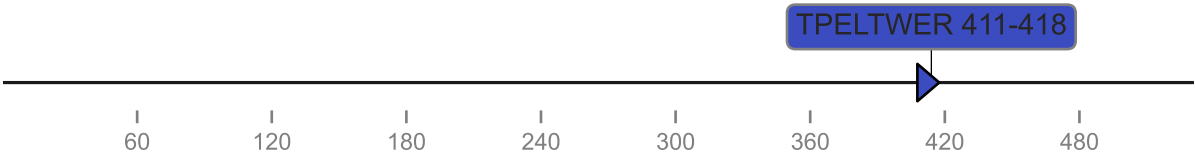
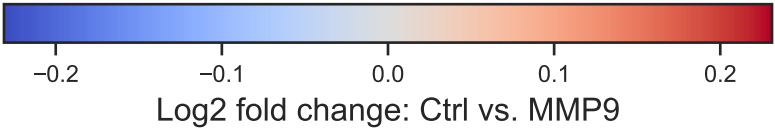
Q96FV9-THOC1-THO complex subunit 1



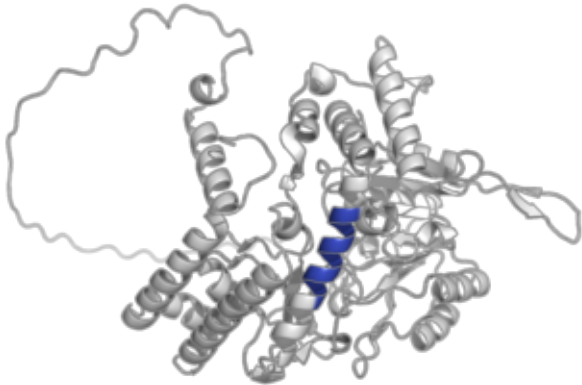
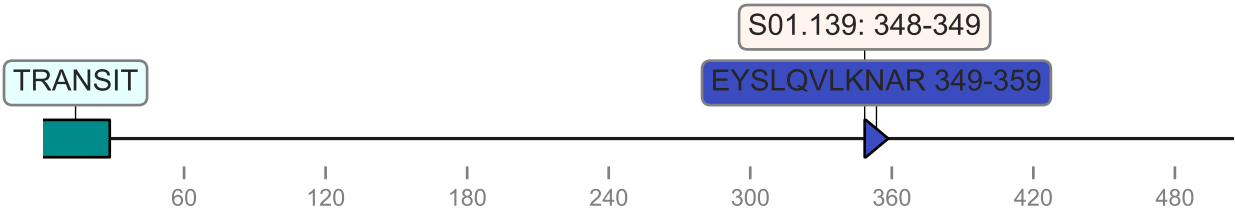
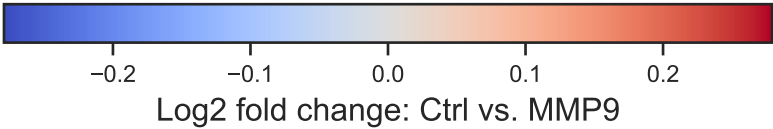
O95202-LETM1-Mitochondrial proton/calcium exchanger protein {ECO:0000305}



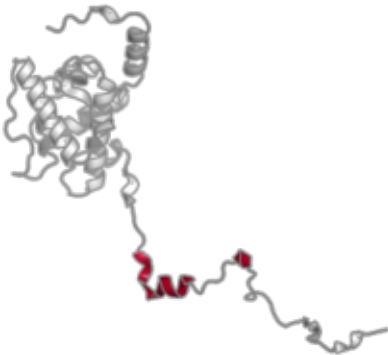
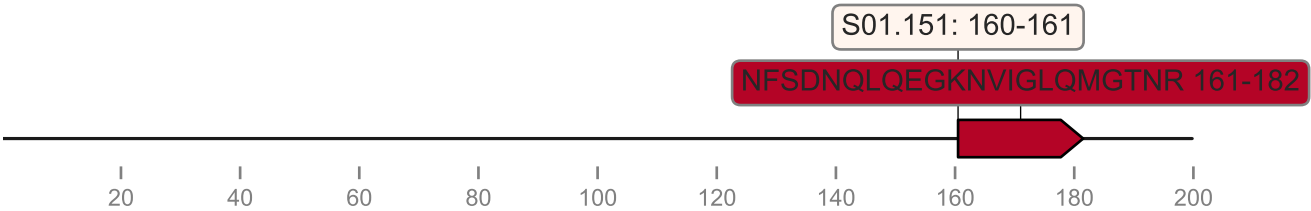
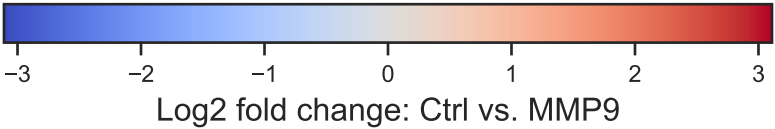
O43865-AHCYL1-S-adenosylhomocysteine hydrolase-like protein 1 {ECO:0000312|HGNC:



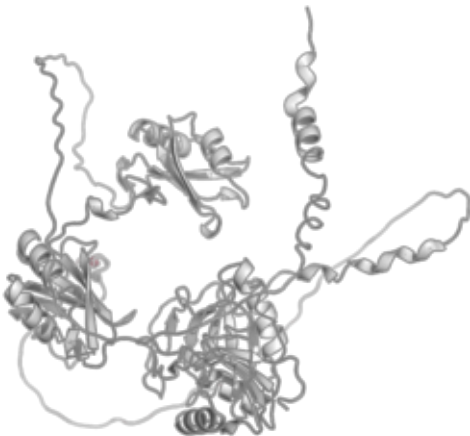
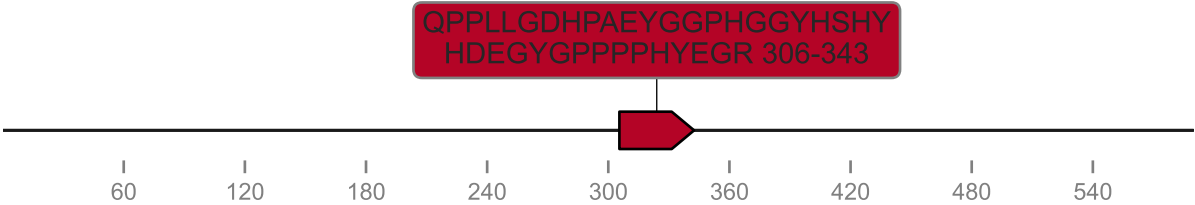
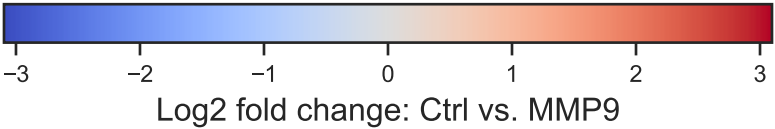
P34897-SHMT2-Serine hydroxymethyltransferase, mitochondrial



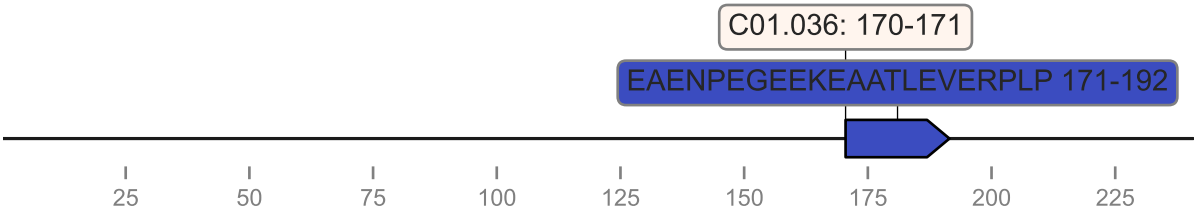
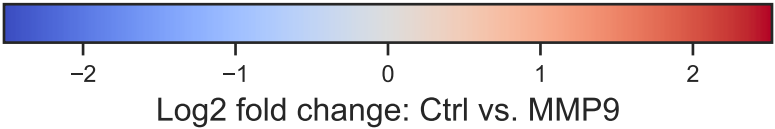
P37802-TAGLN2-Transgelin-2



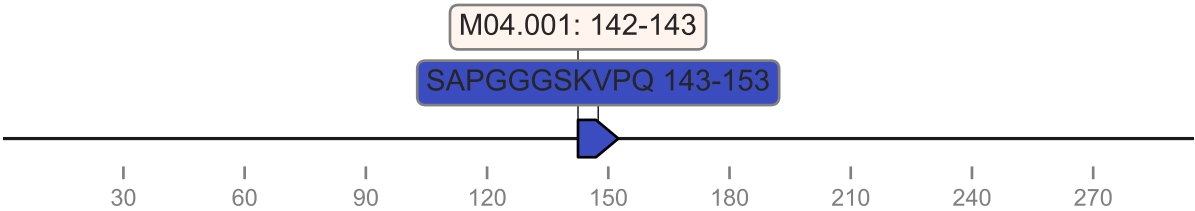
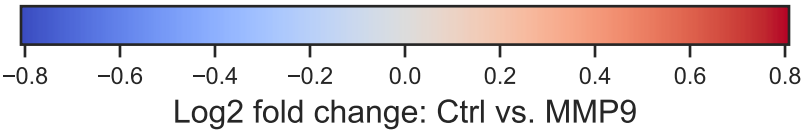
P14866-HNRNPL-Heterogeneous nuclear ribonucleoprotein L

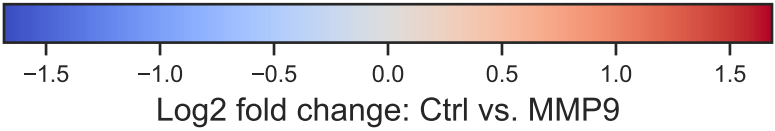


P51858-HDGF-Hepatoma-derived growth factor



P06748-NPM1-Nucleophosmin

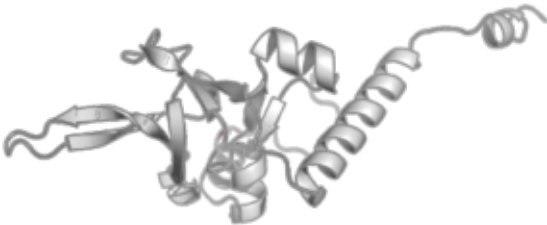




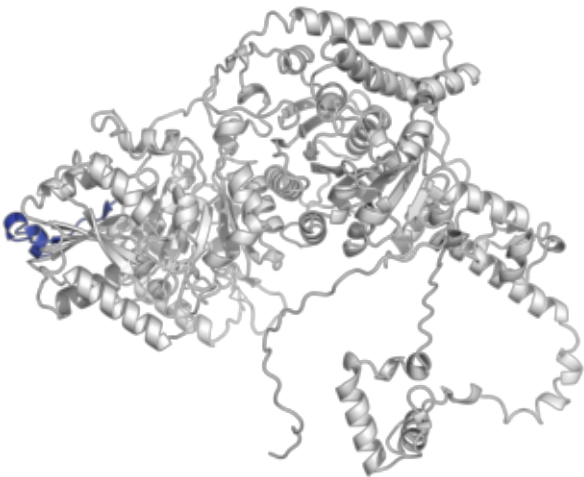
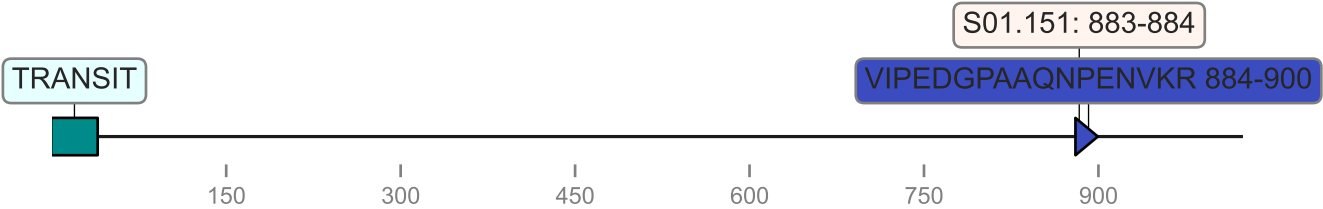
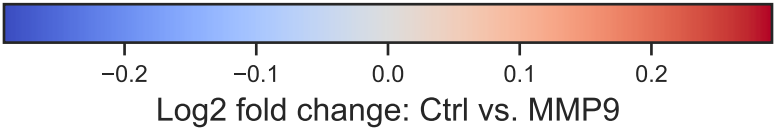
MKFNPFTSDR 1-11



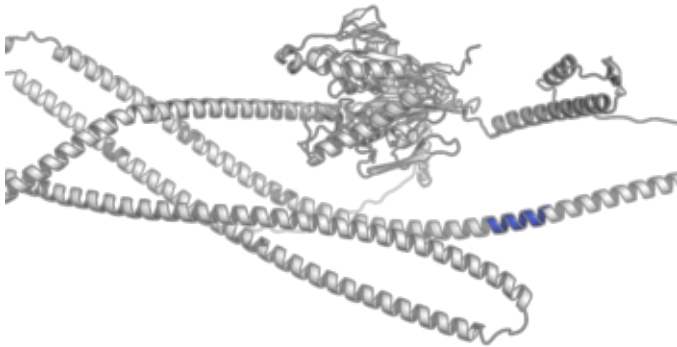
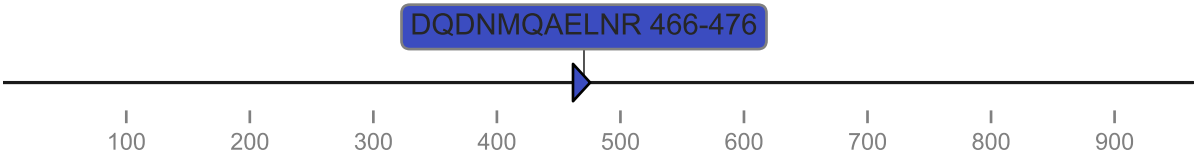
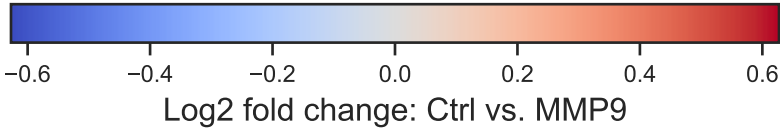
15 30 45 60 75 90 105 120 135



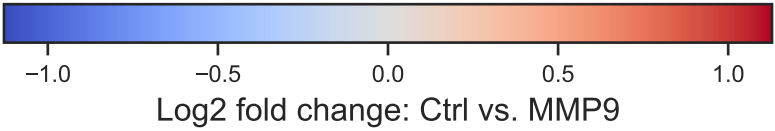
Q02218-OGDH-2-oxoglutarate dehydrogenase complex component E1



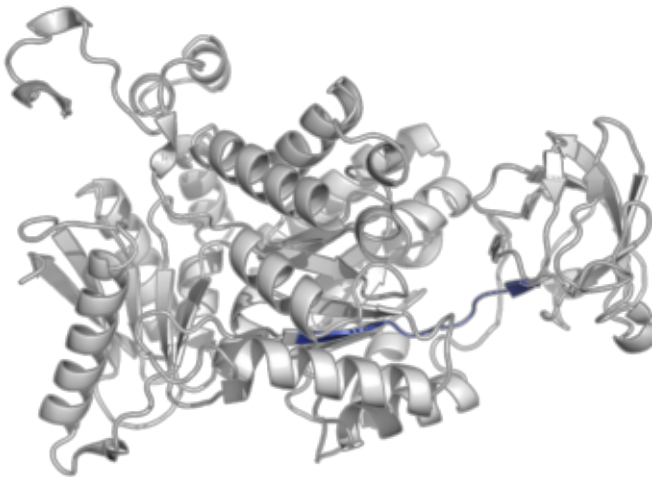
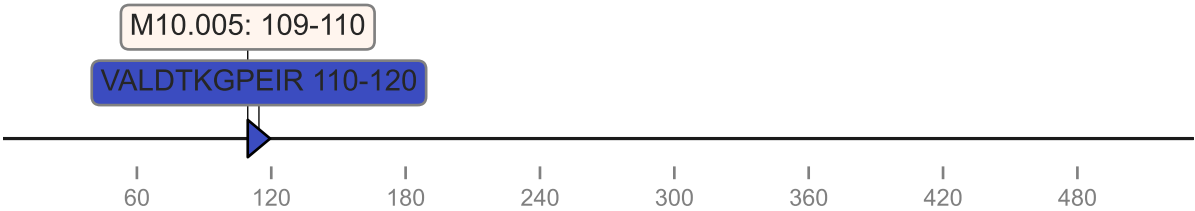
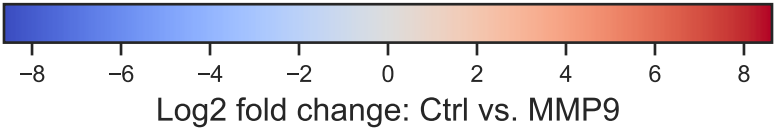
P33176-KIF5B-Kinesin-1 heavy chain {ECO:0000305}

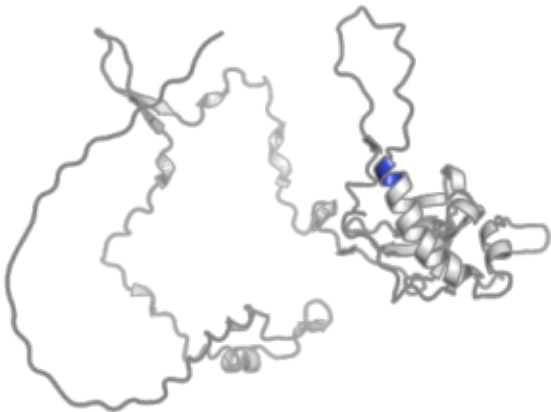
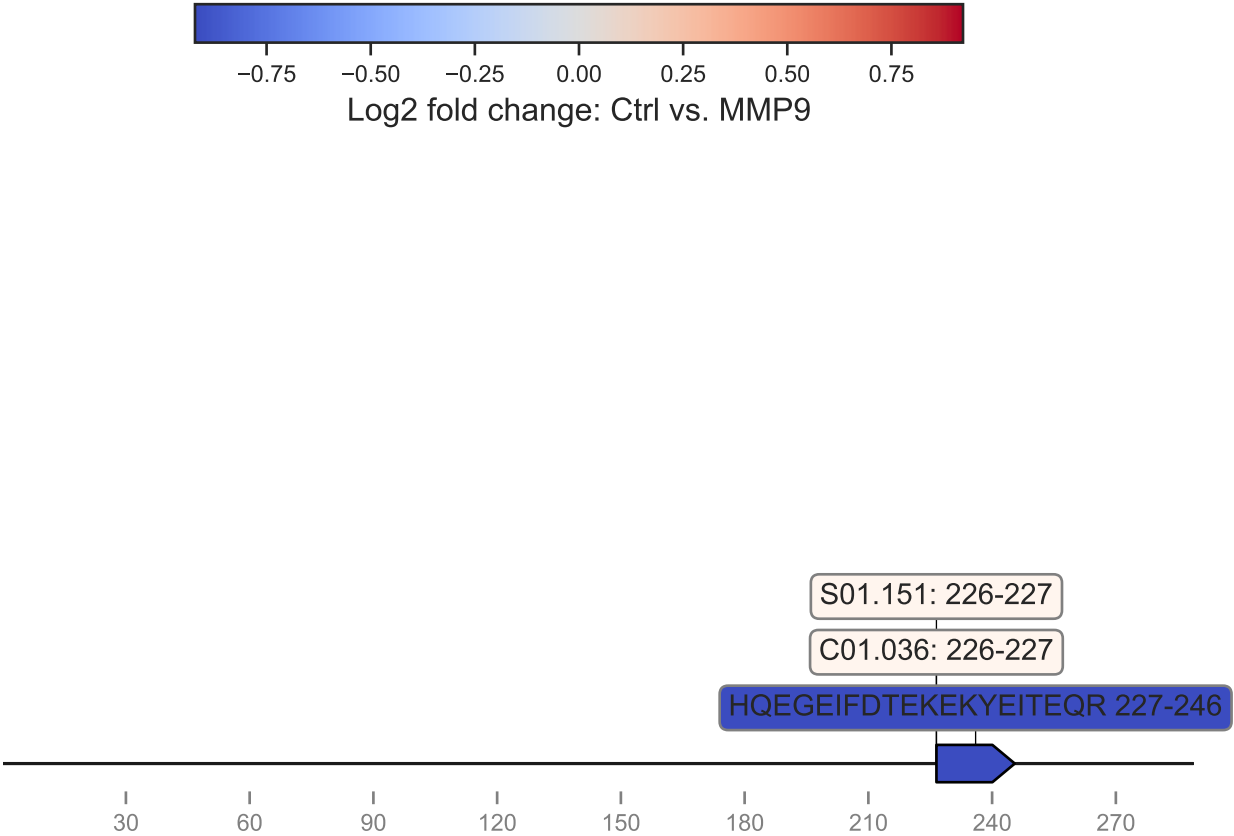


Q96C19-EFHD2-EF-hand domain-containing protein D2

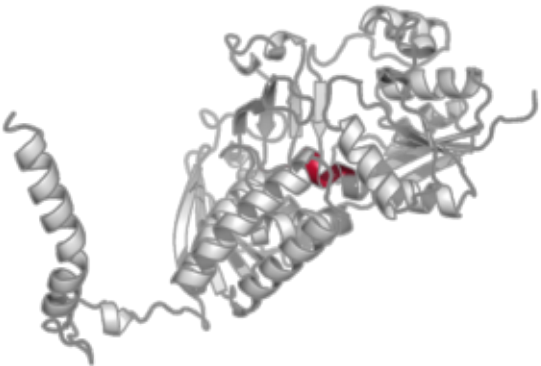
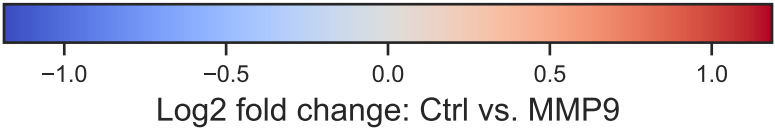


P14618-PKM-Pyruvate kinase PKM

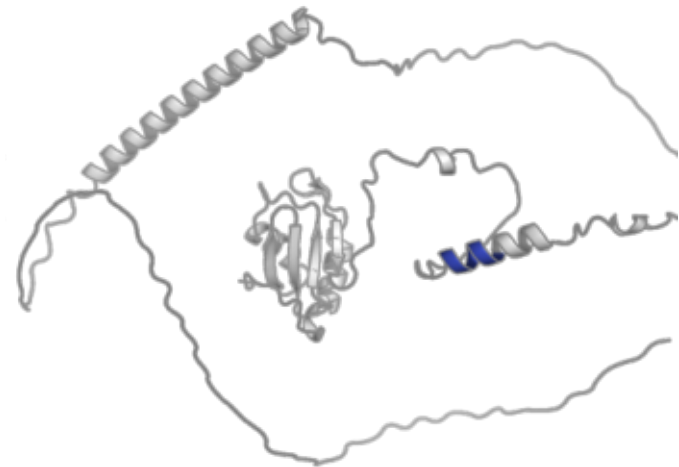
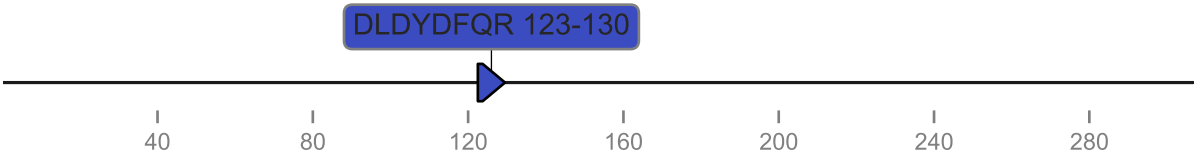
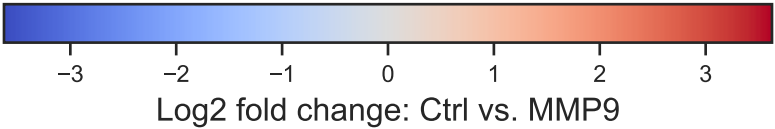




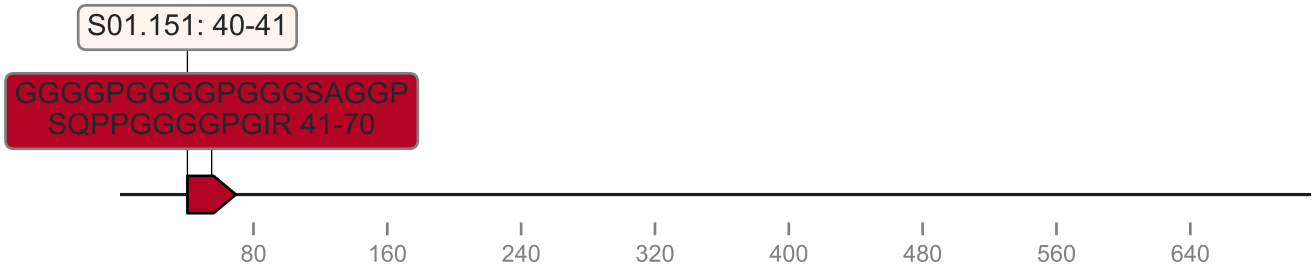
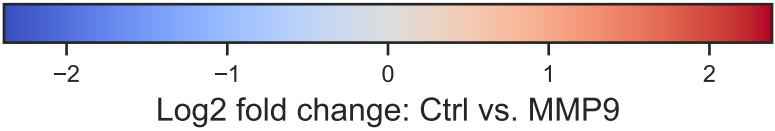
P00966-ASS1-Argininosuccinate synthase {ECO:0000305}



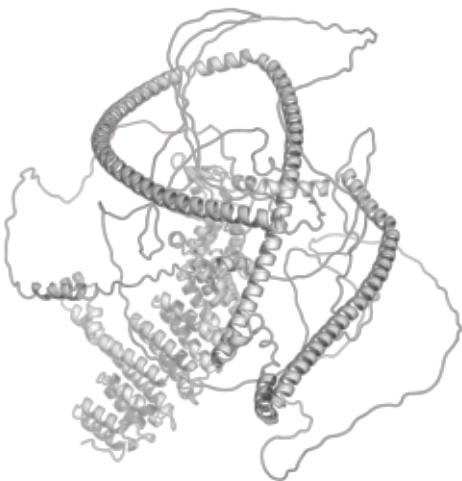
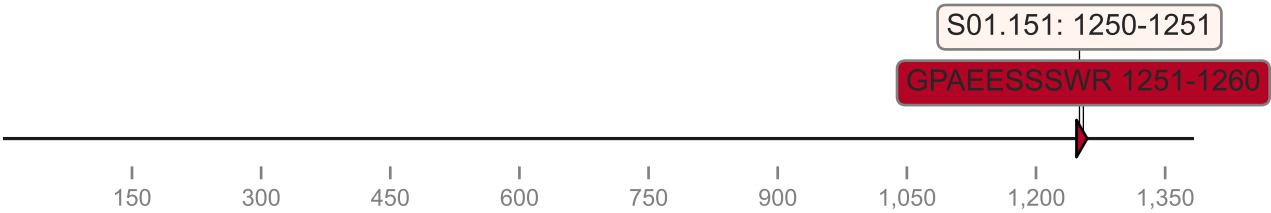
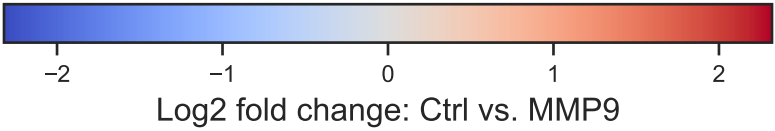
P07910-HNRNPC-Heterogeneous nuclear ribonucleoproteins C1/C2

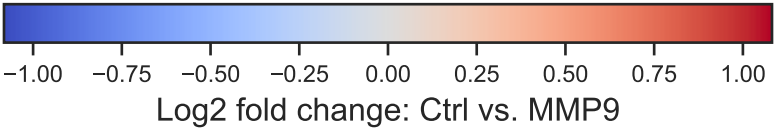


Q92945-KHSRP-Far upstream element-binding protein 2



Q14152-EIF3A-Eukaryotic translation initiation factor 3 subunit A {ECO:0000255|HAMAP-R





AAAPSSNGSPWR 35-46

