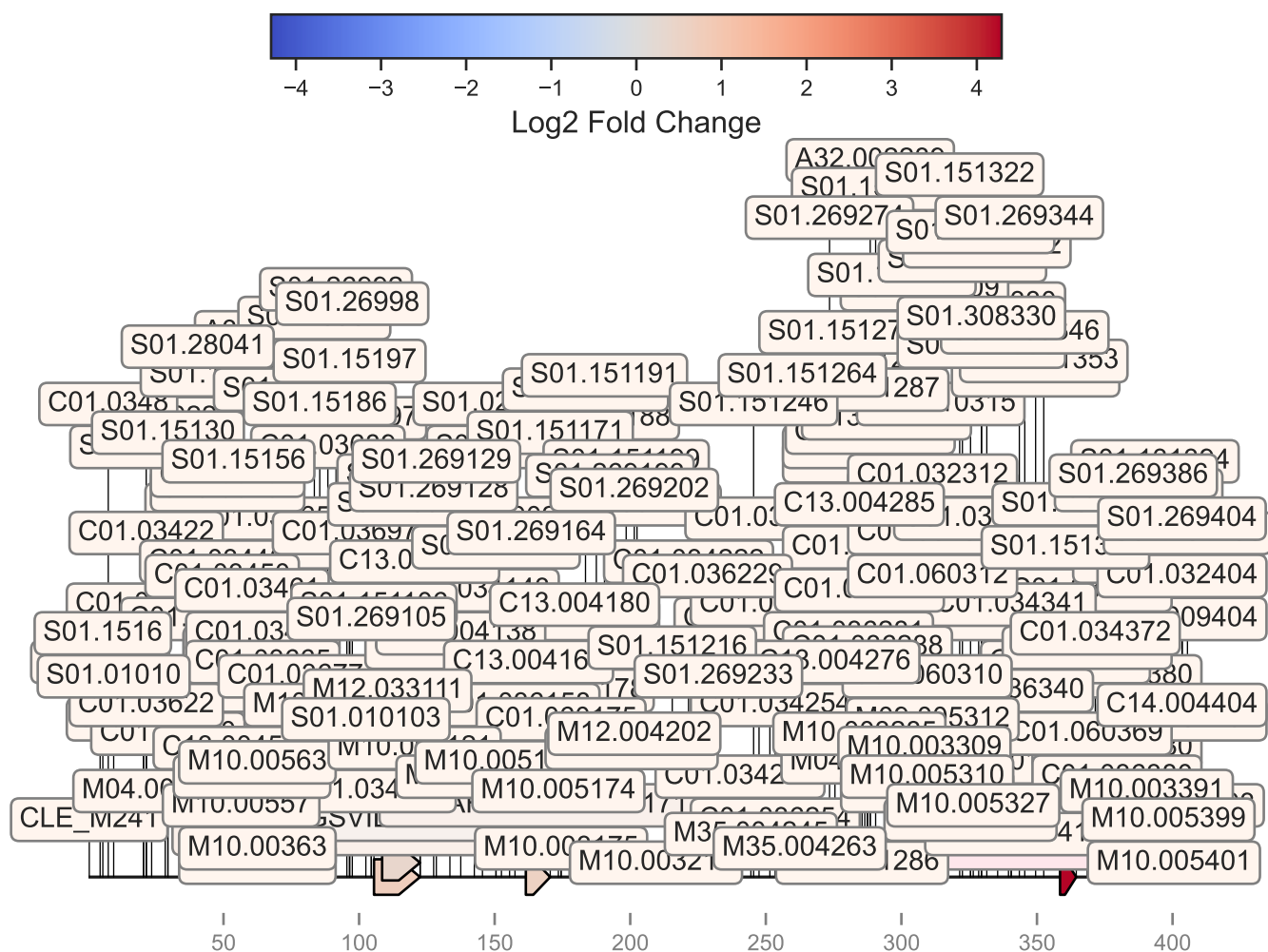
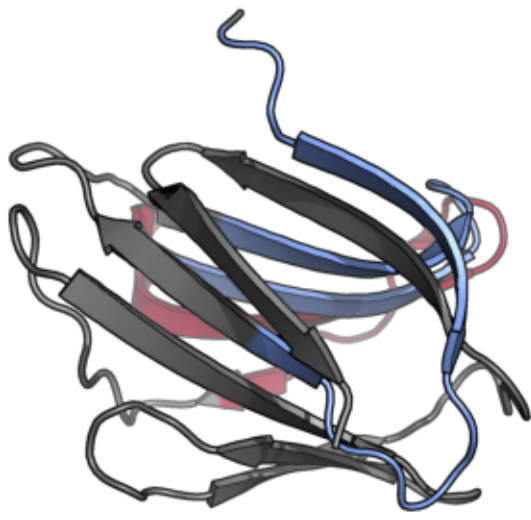
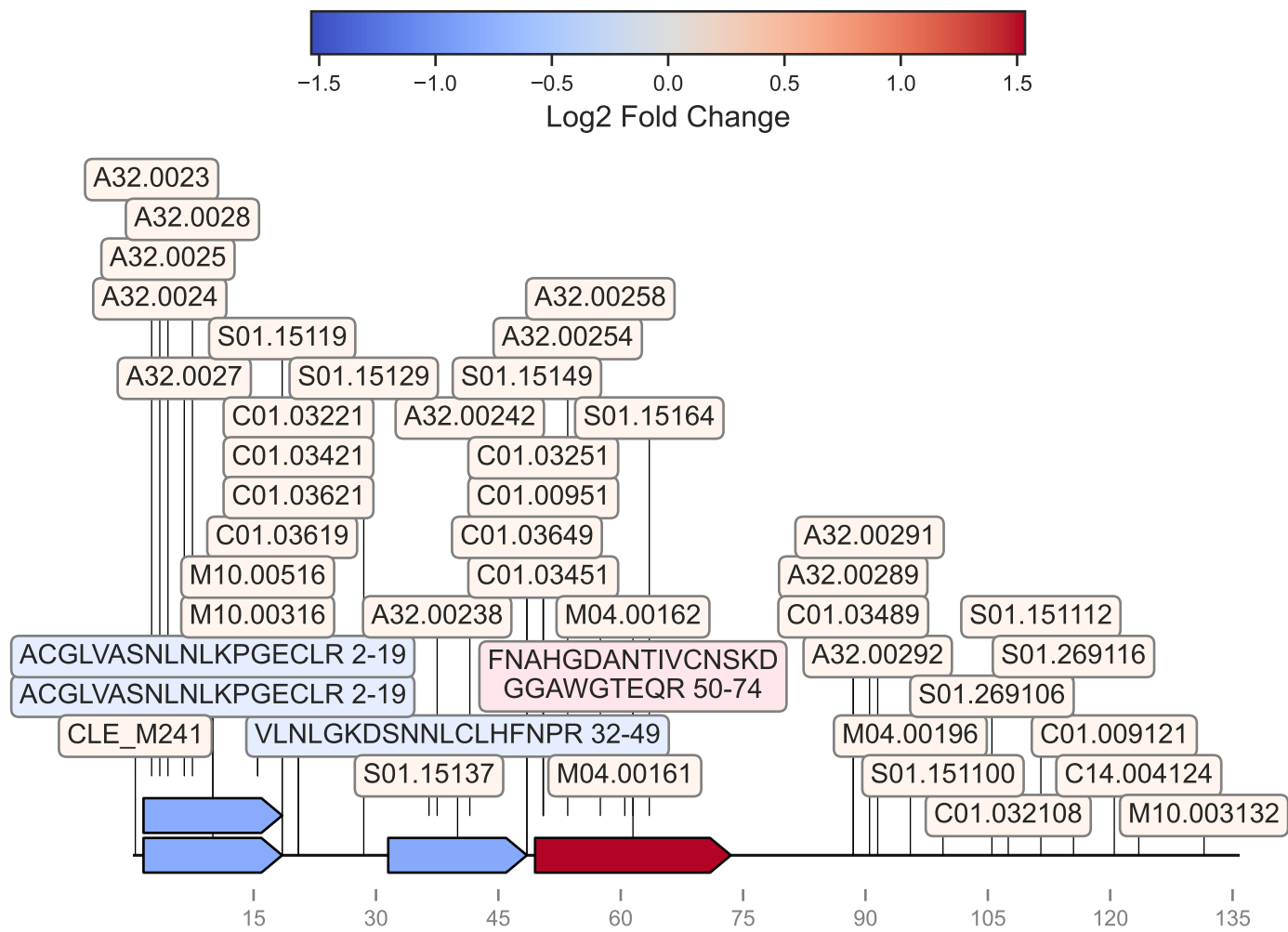


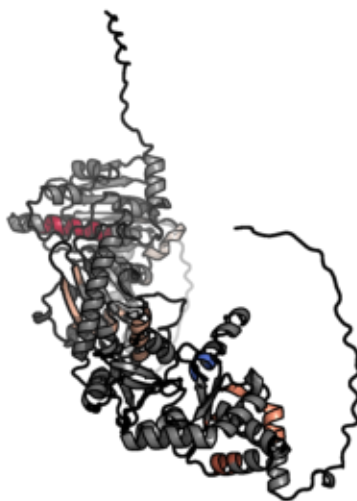
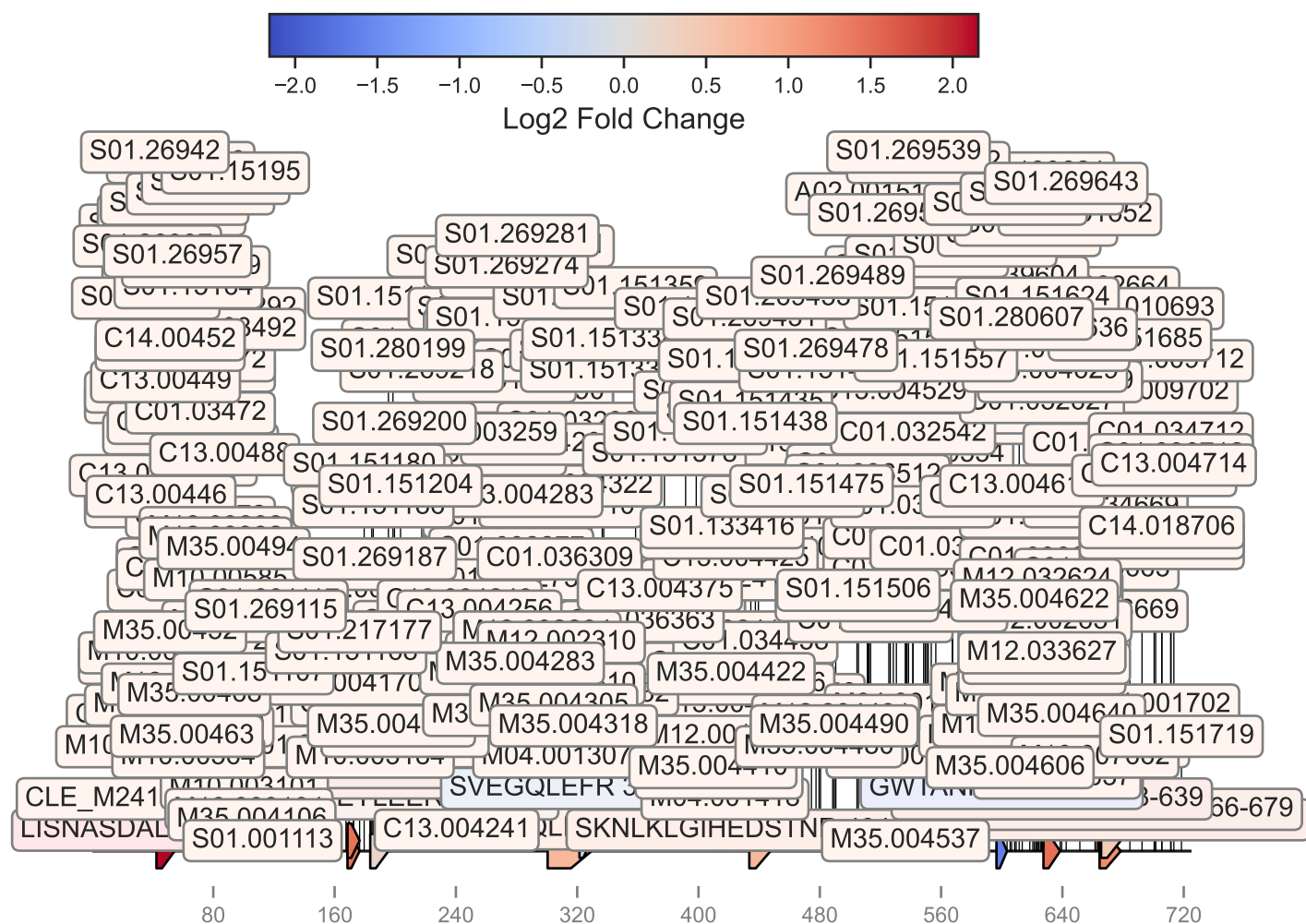
## Phosphoglycerate kinase 1



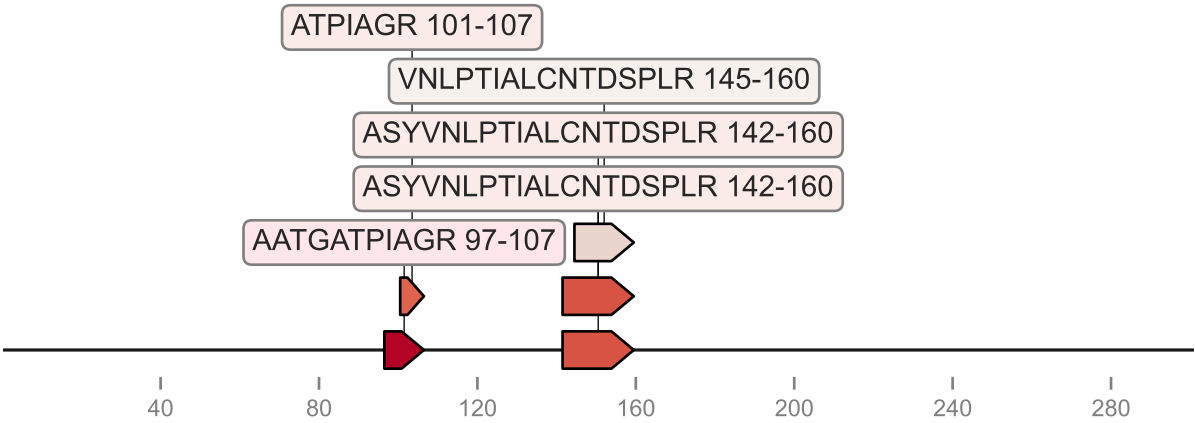
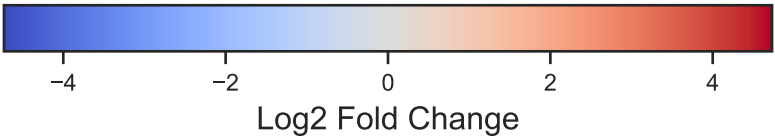
GALS1-Galectin-1

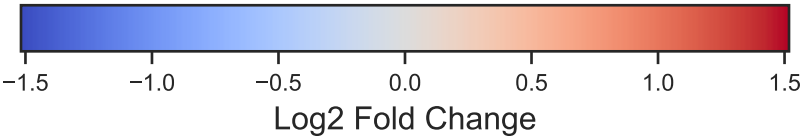


heat shock protein HSP 90-beta



tein SA {ECO:0000256|HAMAP-Rule:MF\_03016}





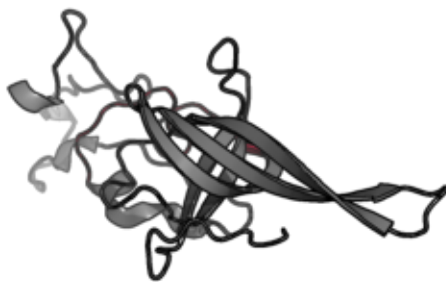
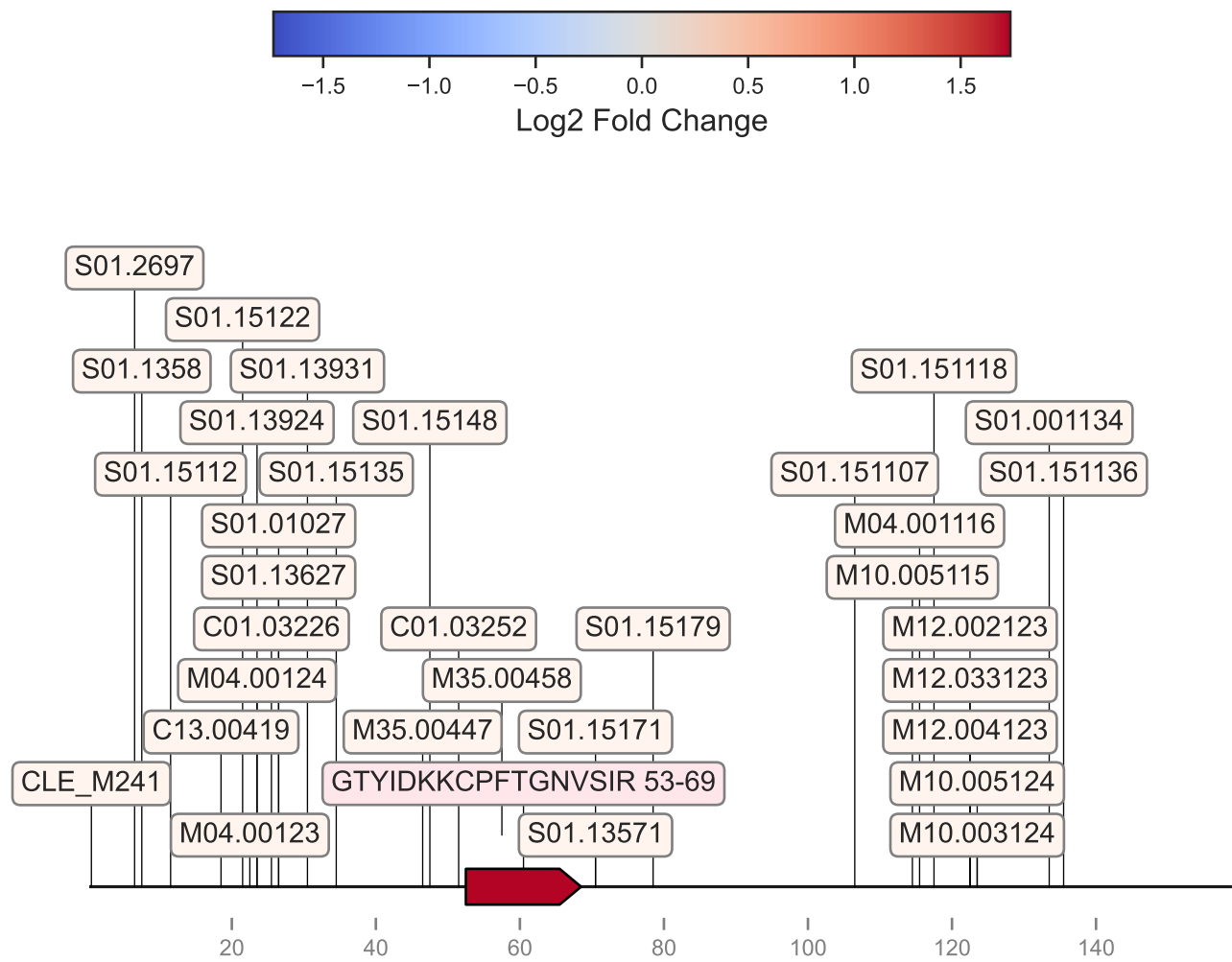
ADHSFSDGVPSDSVEAAKNA  
SNTTEKLTQVMQNPR 2-36

ADHSFSDGVPSDSVEAAKNA  
SNTTEKLTQVMQNPR 2-36

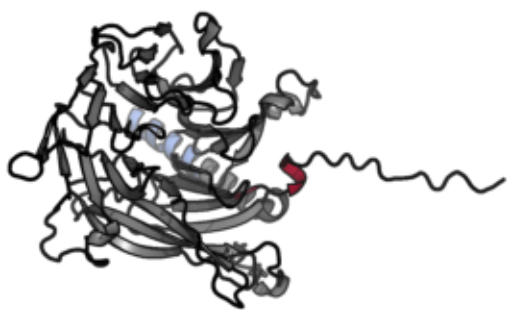
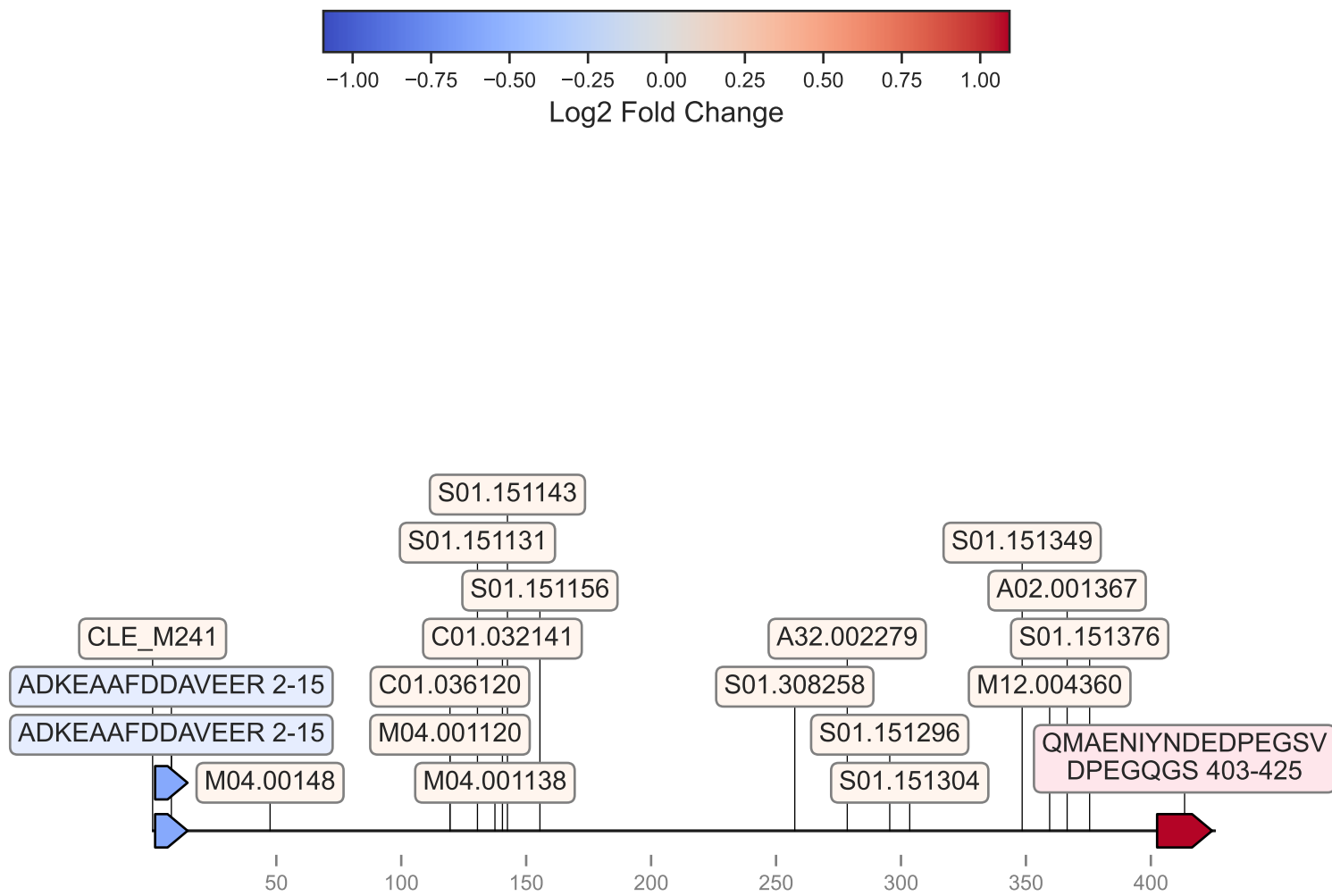


20 40 60 80 100 120 140 160

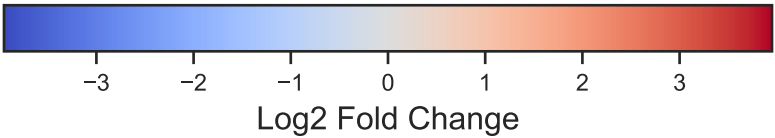
40S ribosomal protein S11



stone-binding protein RBBP4



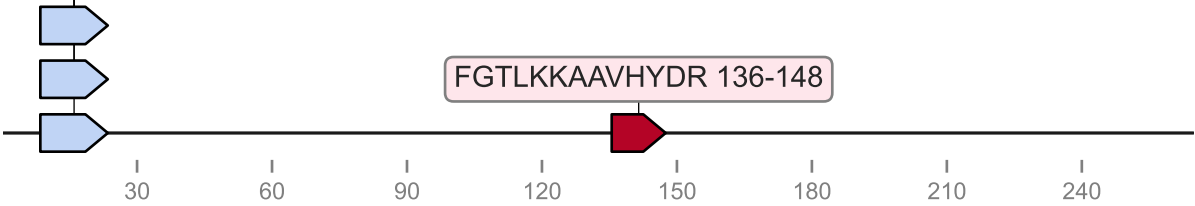
r {ECO:0000313|Ensembl:ENSP00000421592.2}



ADKMDMSLDDIIKLNR 9-24

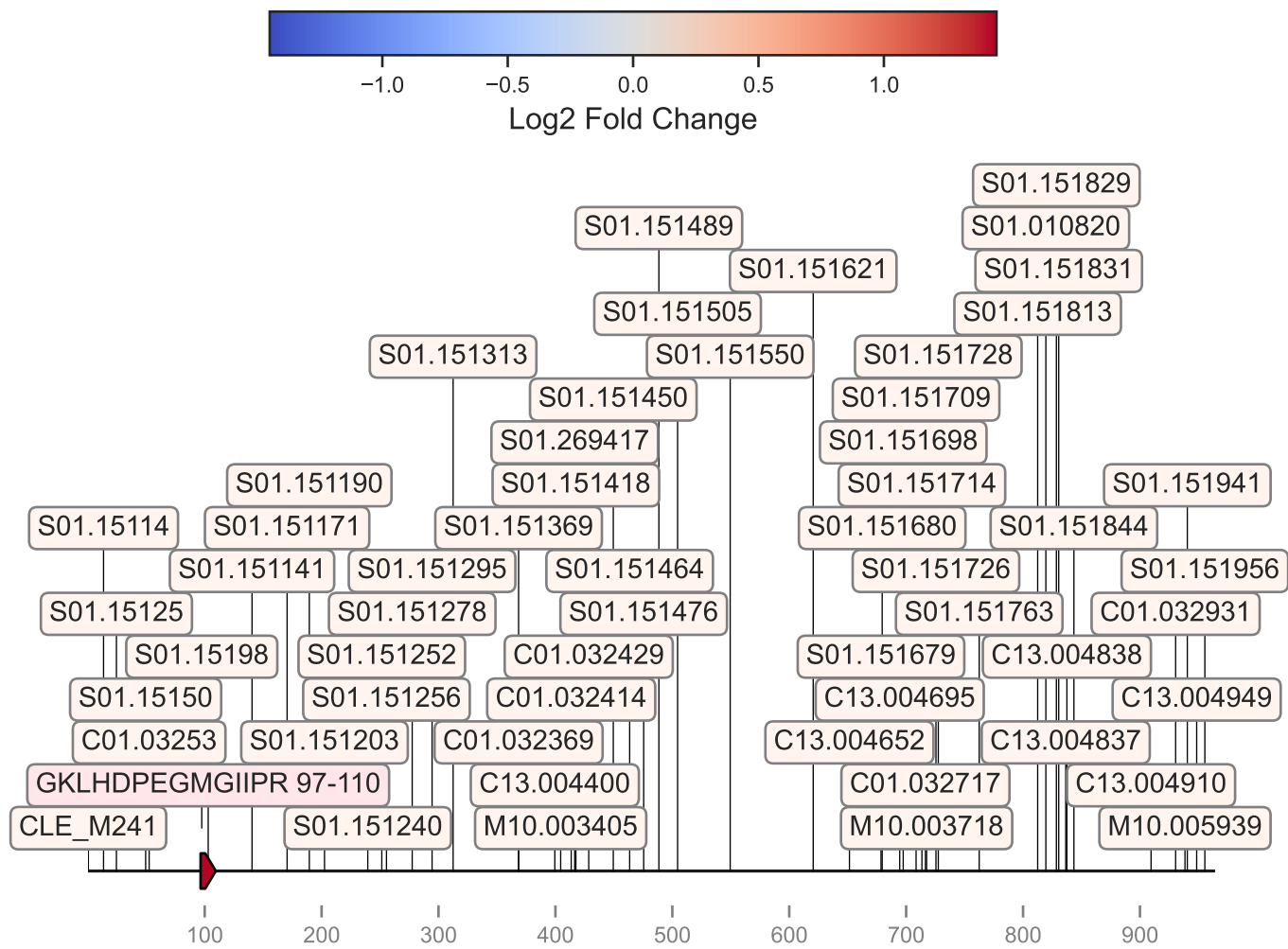
ADKMDMSLDDIIKLNR 9-24

ADKMDMSLDDIIKLNR 9-24

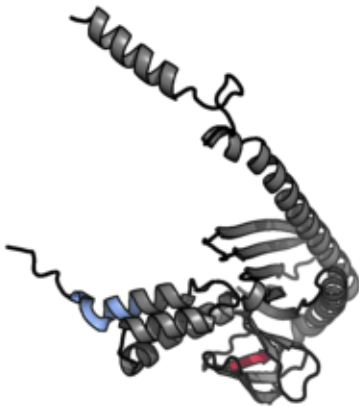
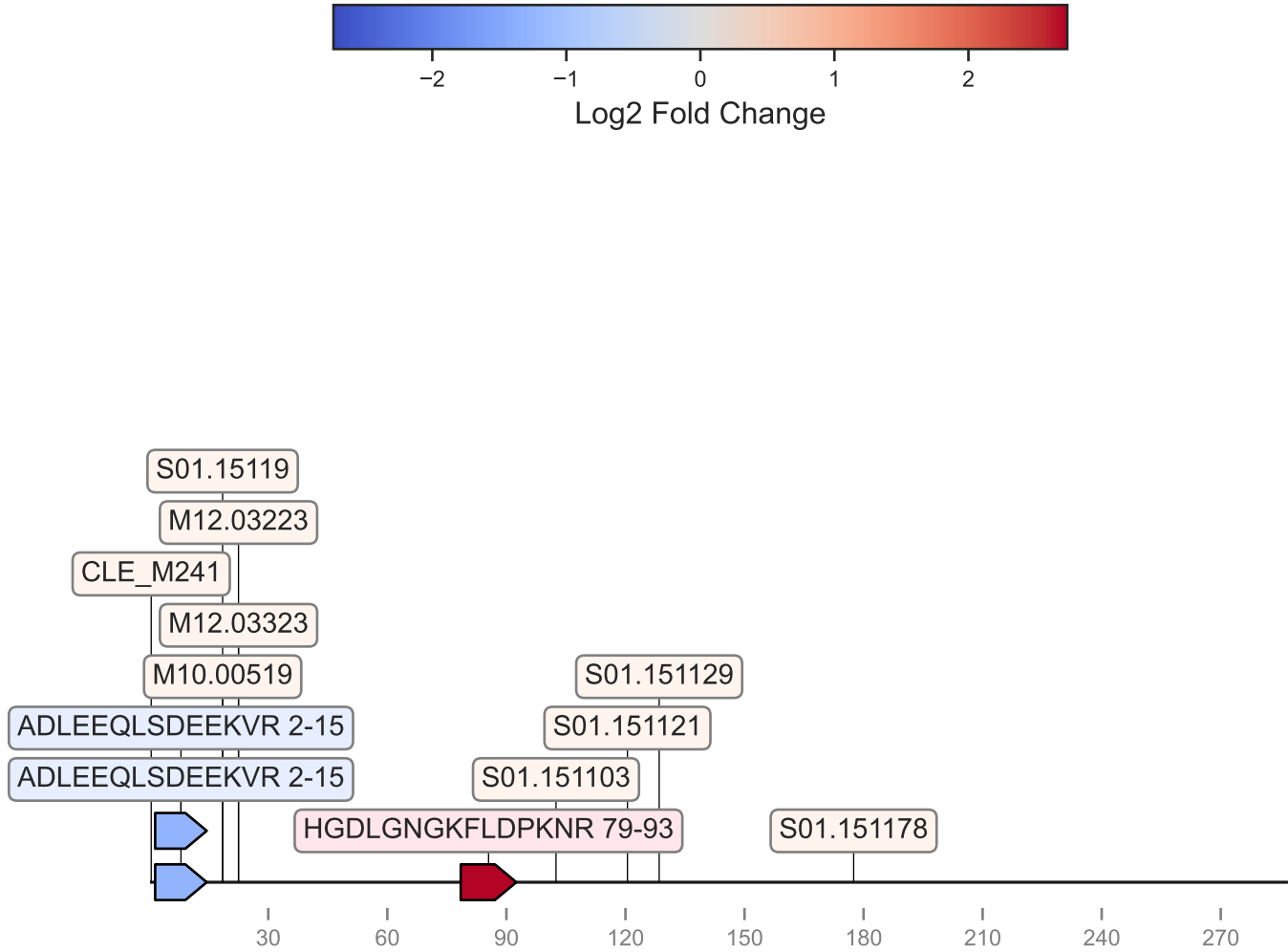




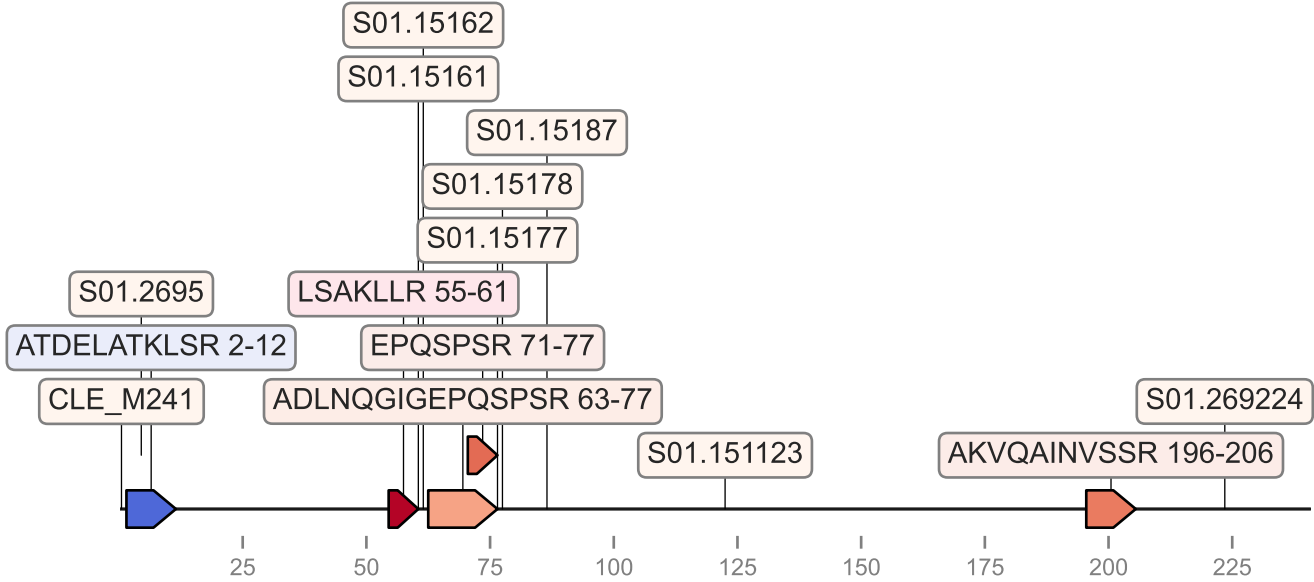
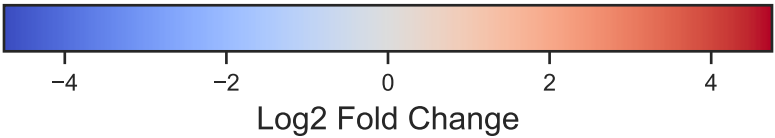
n-1 heavy chain {ECO:0000305}



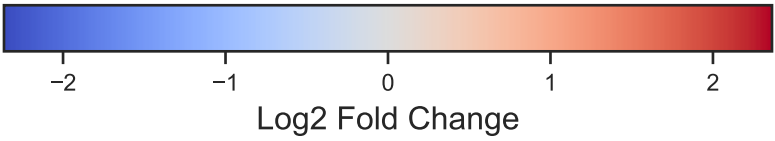
n-capping protein subunit alpha-2



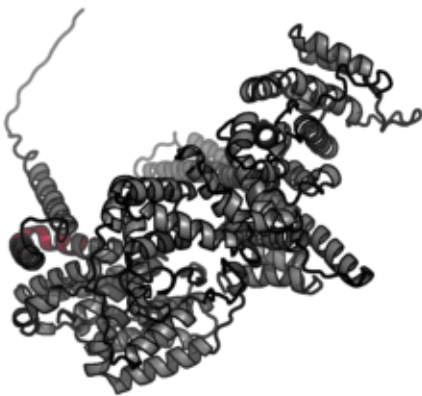
nd domain-containing protein D2



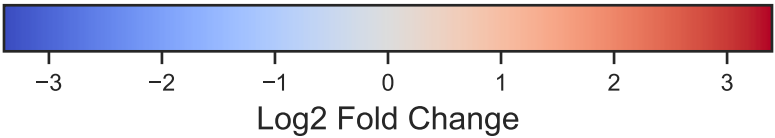
ear cap-binding protein subunit 1



ADLPNYKSKILR 59-70



d protein {ECO:0000256|RuleBase:RU000686}



LSLADALTEPSPDIEGEIKR 2-23

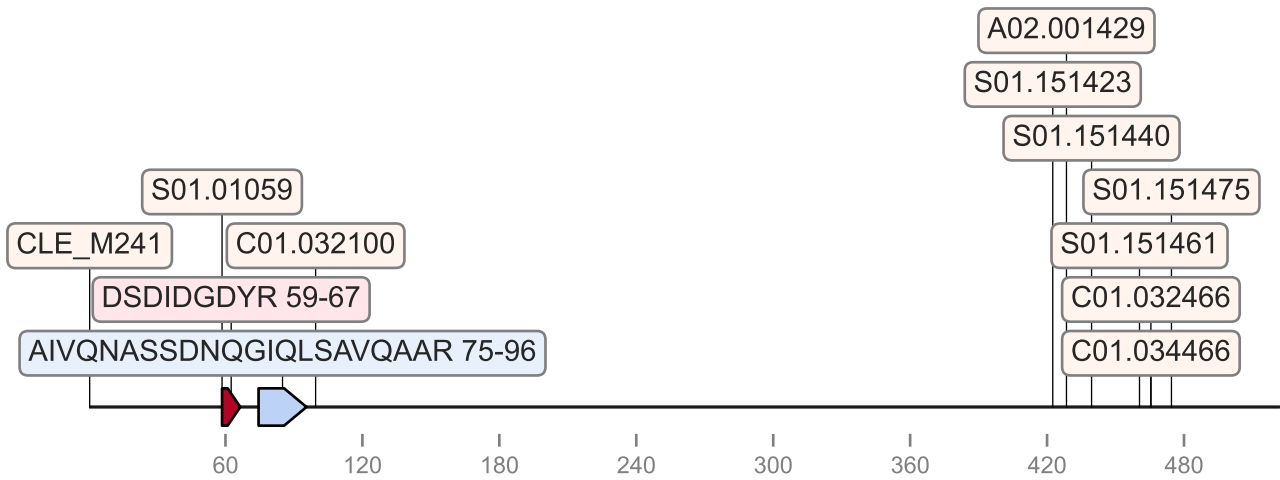
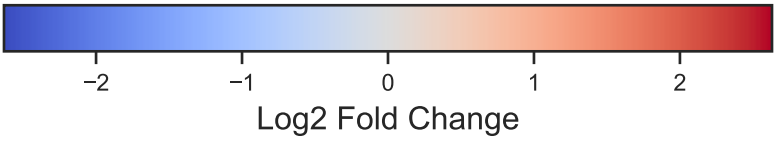
LSLADALTEPSPDIEGEIKR 2-23

VALVKDVR 331-338

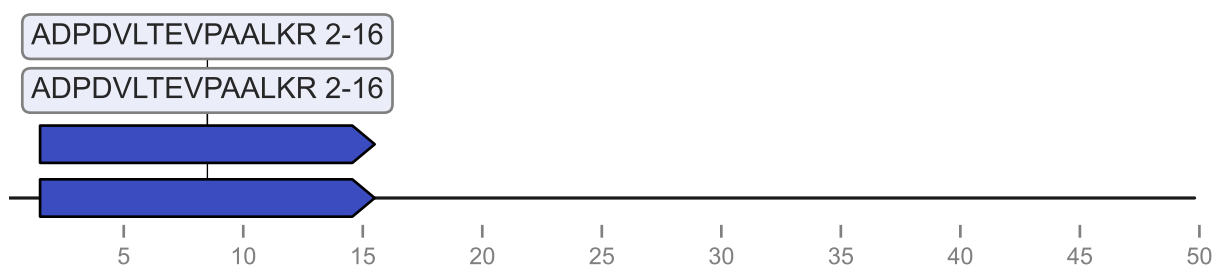
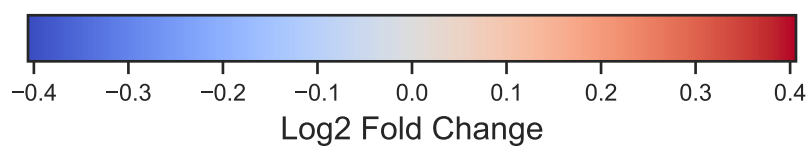
AGAPTSASGLNGHPTLS  
GGGDQR 2261-2283

250 500 750 1,000 1,250 1,500 1,750 2,000 2,250

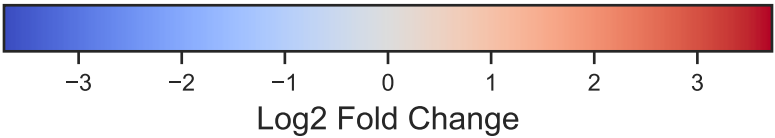
-Importin subunit alpha-3



subunit 1 {ECO:0000313|Ensembl:ENSP00000417342.1}

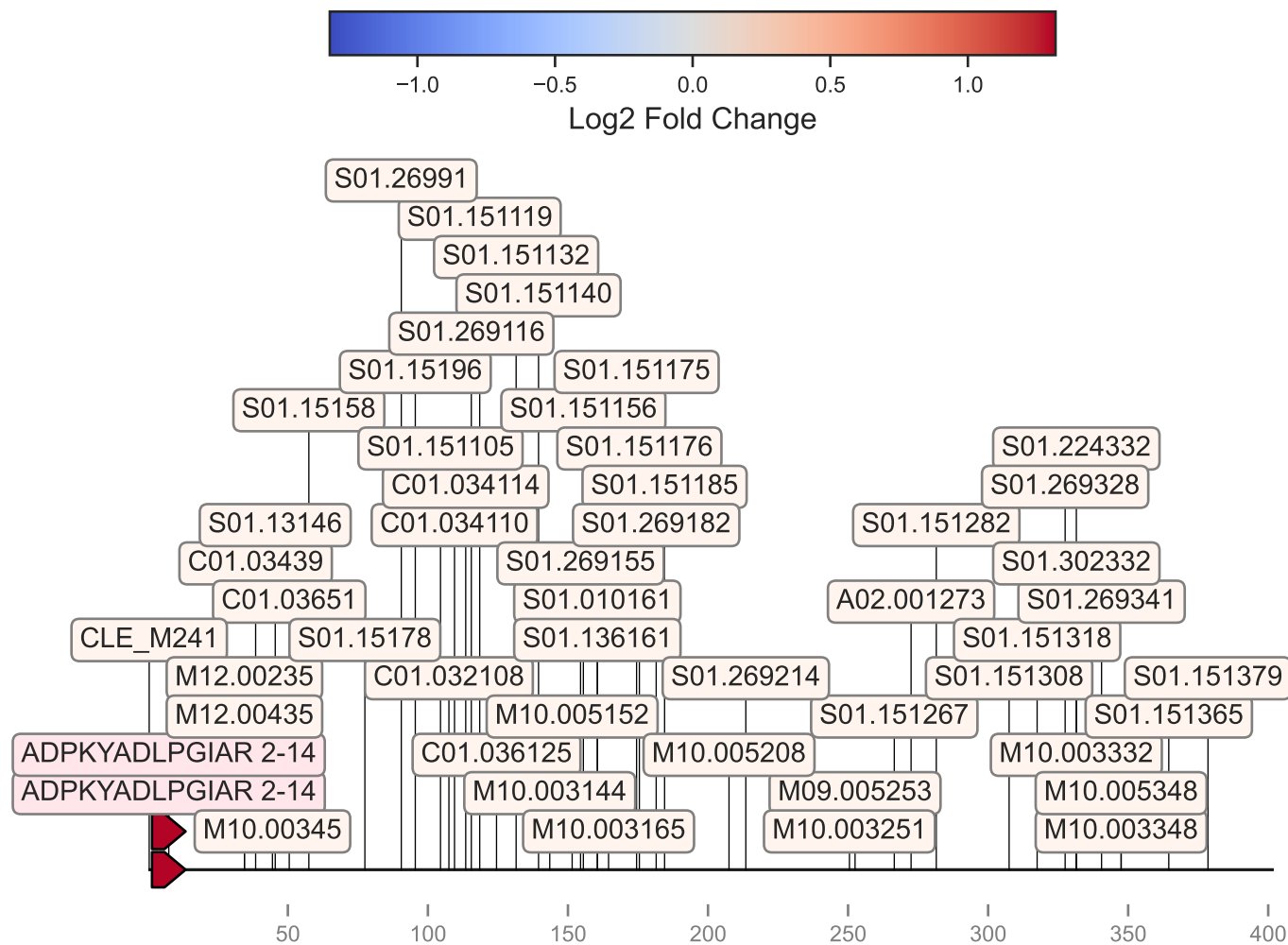


up) {ECO:0000313|Ensembl:ENSP00000484849.2}

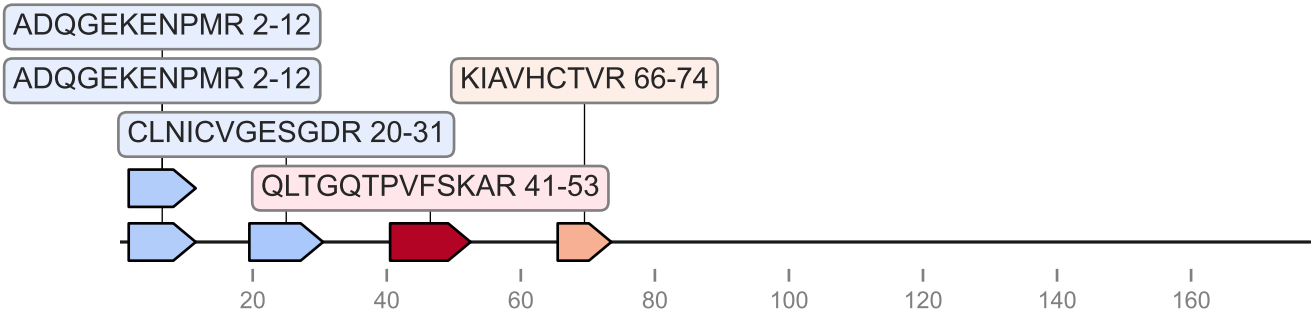
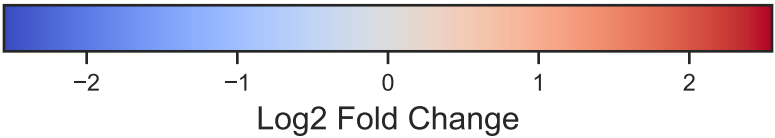




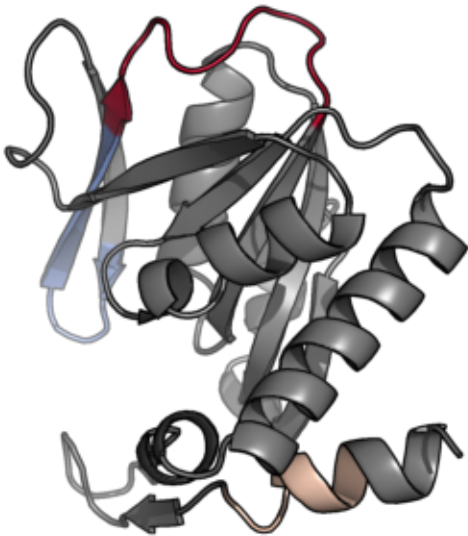
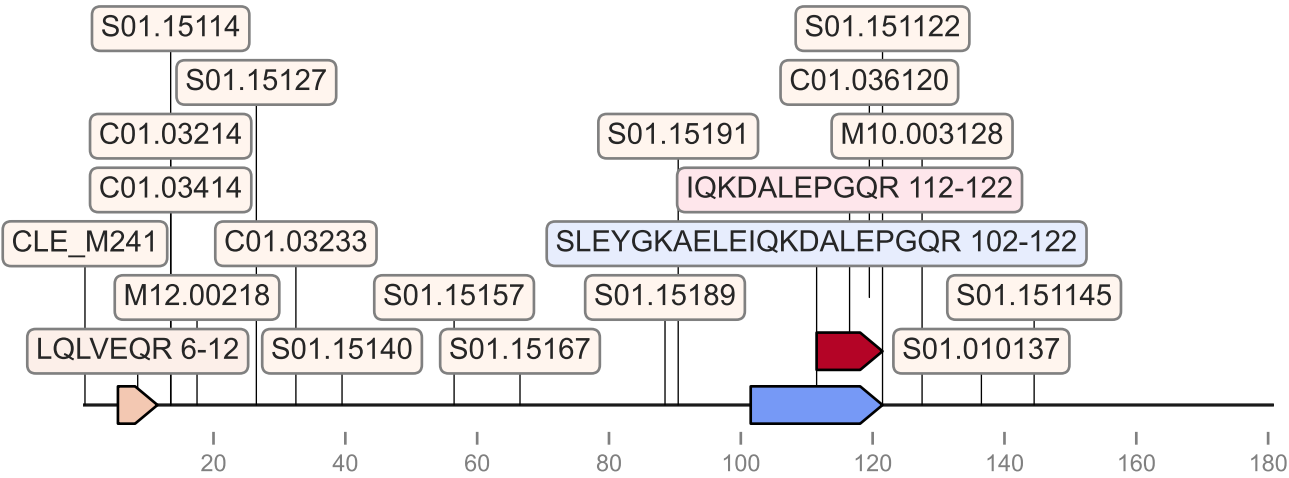
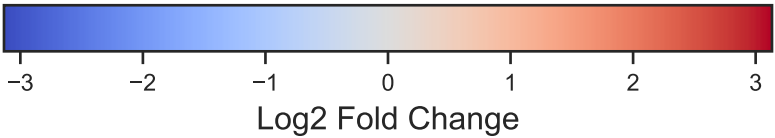
N2-Dynactin subunit 2



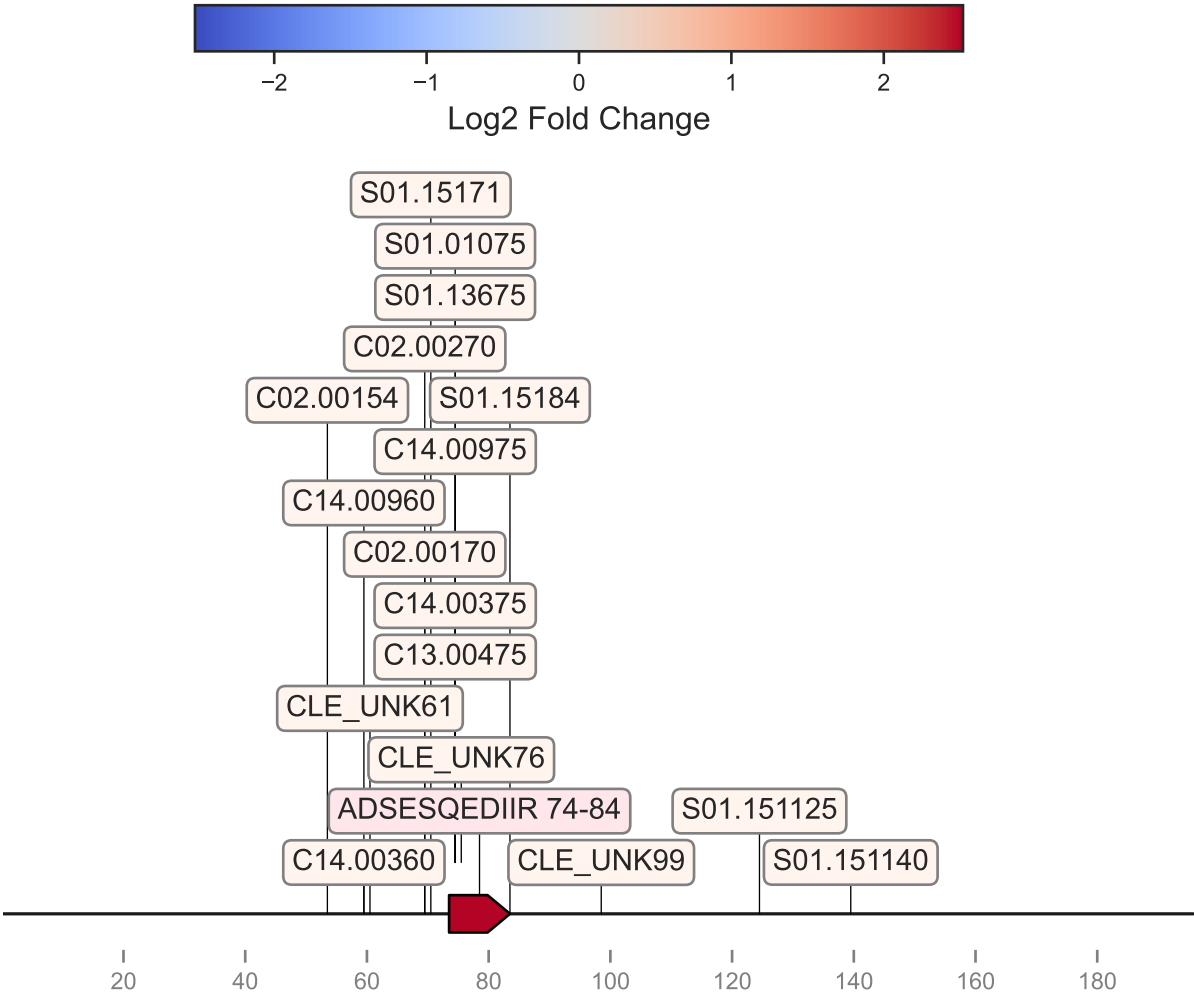
m 2 of 60S ribosomal protein L11



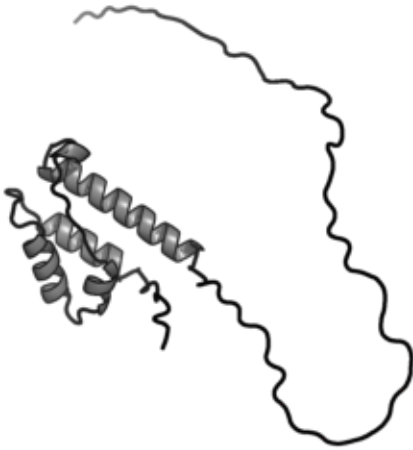
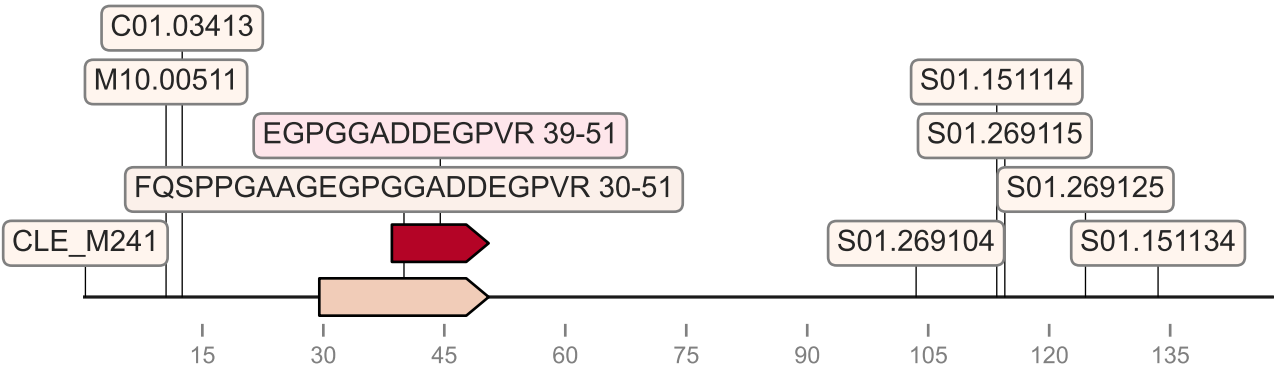
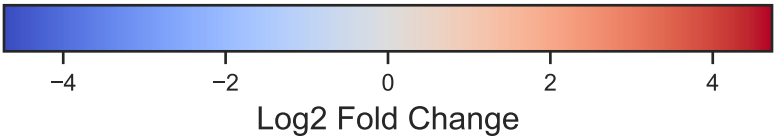
phoribosyltransferase {ECO:0000305}



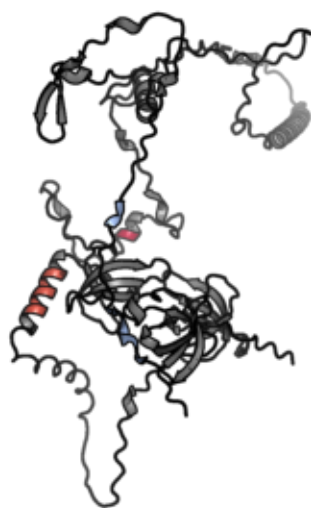
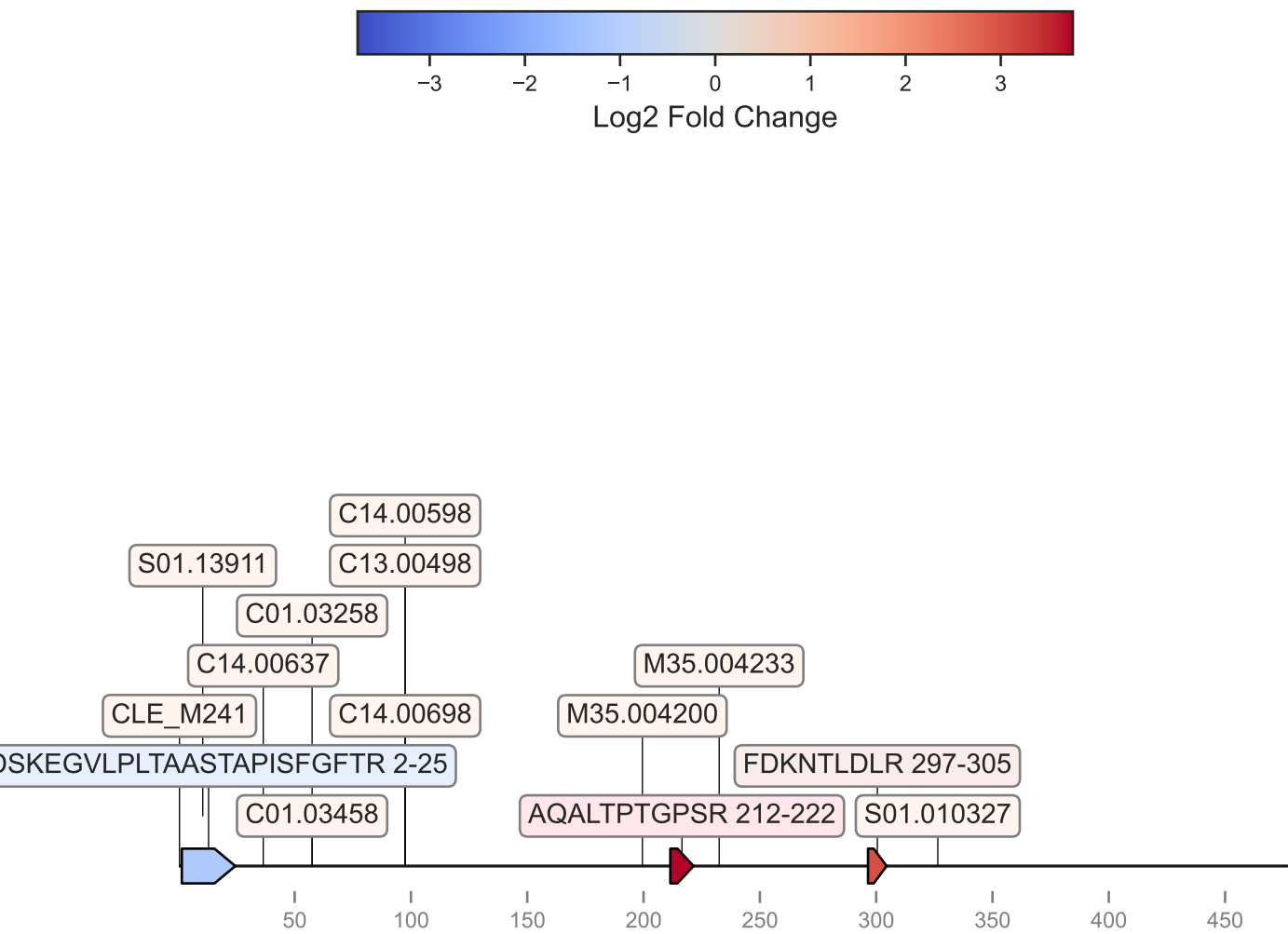
eracting domain death agonist



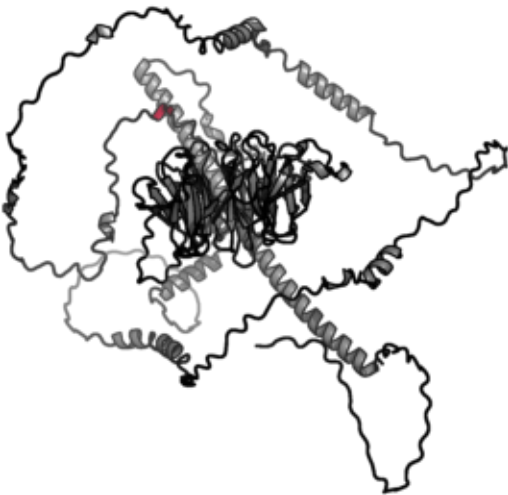
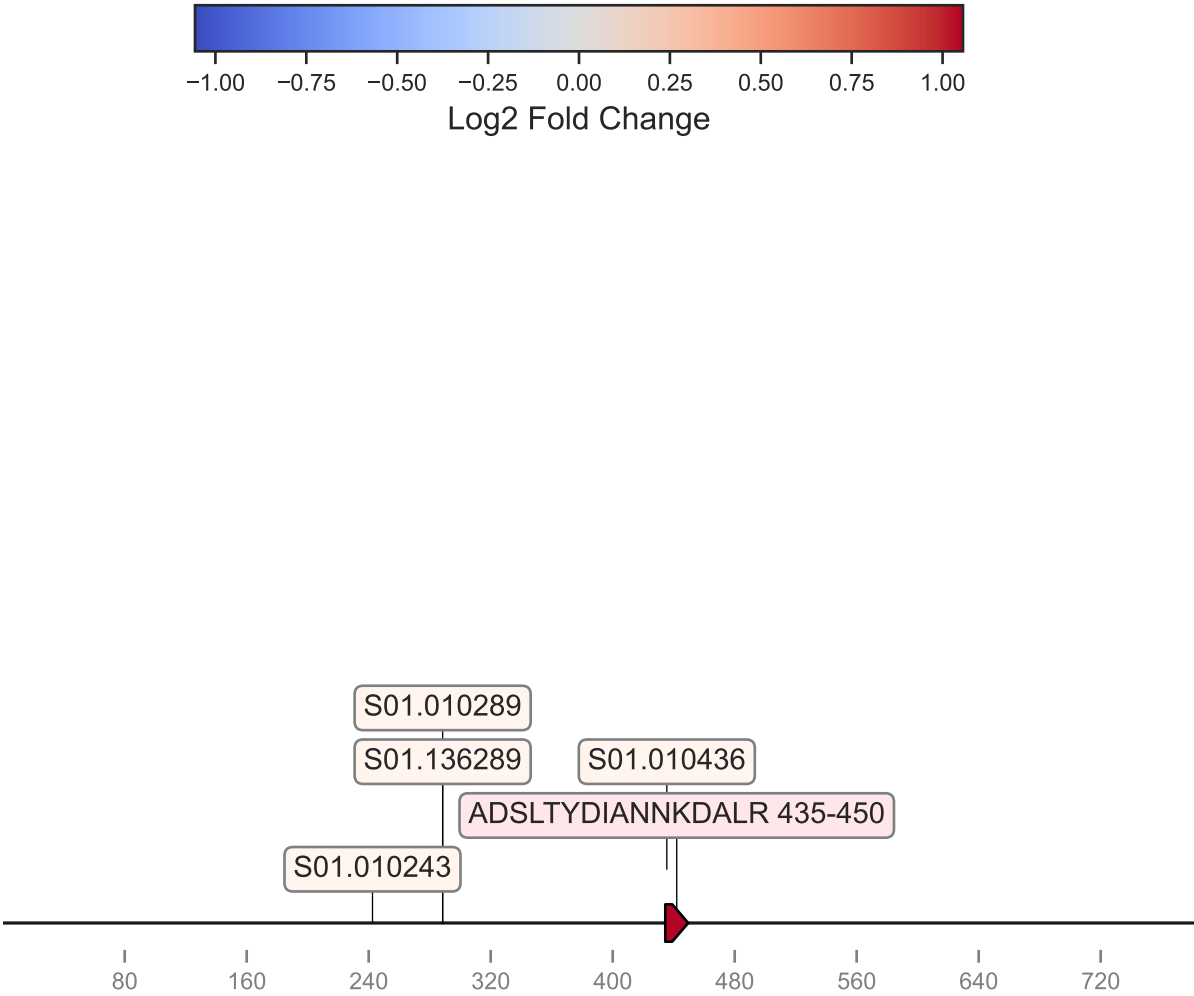
phosphatase 1 regulatory subunit 14B



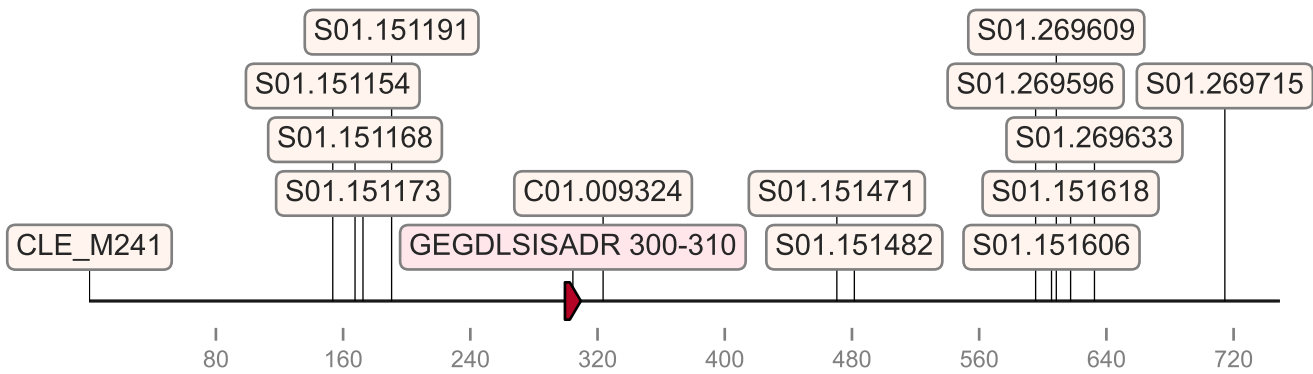
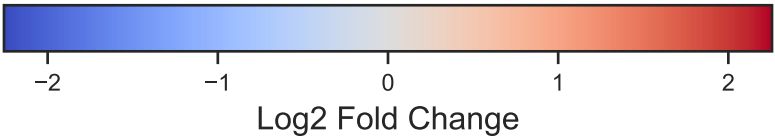
main and KOW motifs-containing protein



5-STRN-Striatin

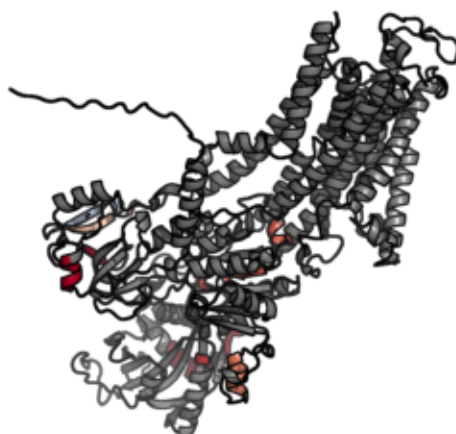
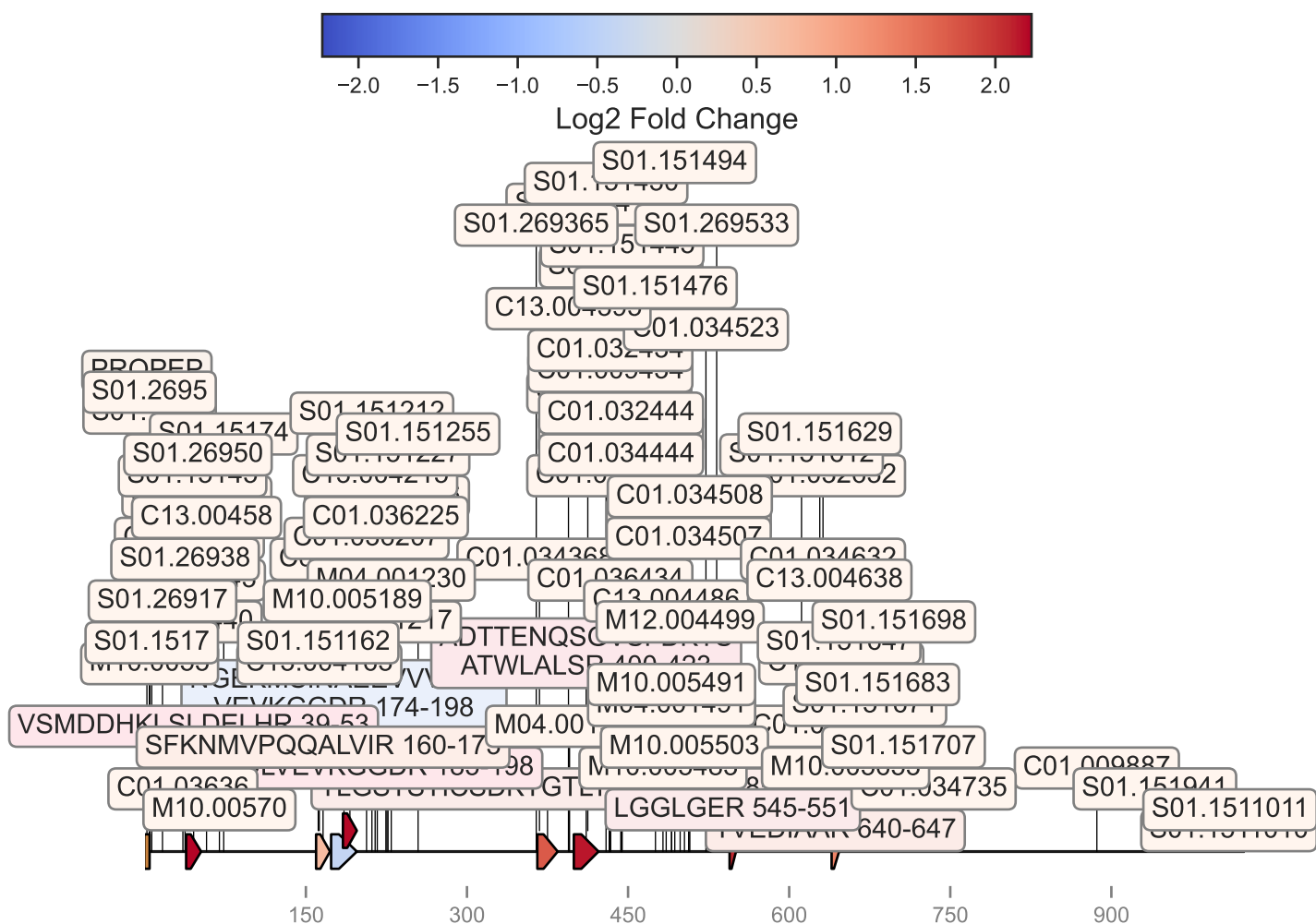


eine--tRNA ligase, cytoplasmic

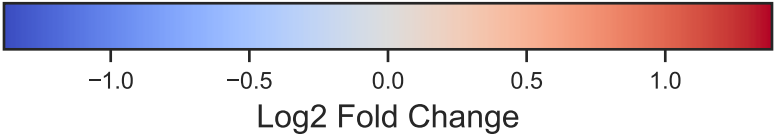




sium-transporting ATPase subunit alpha-1



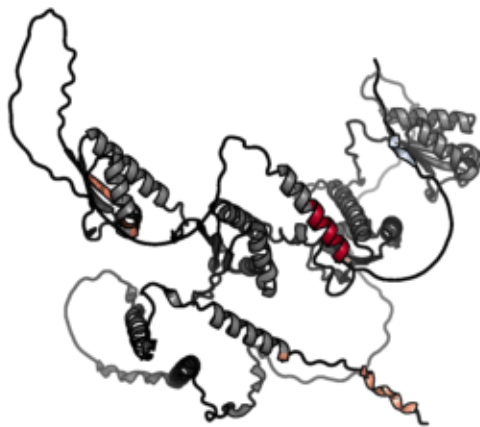
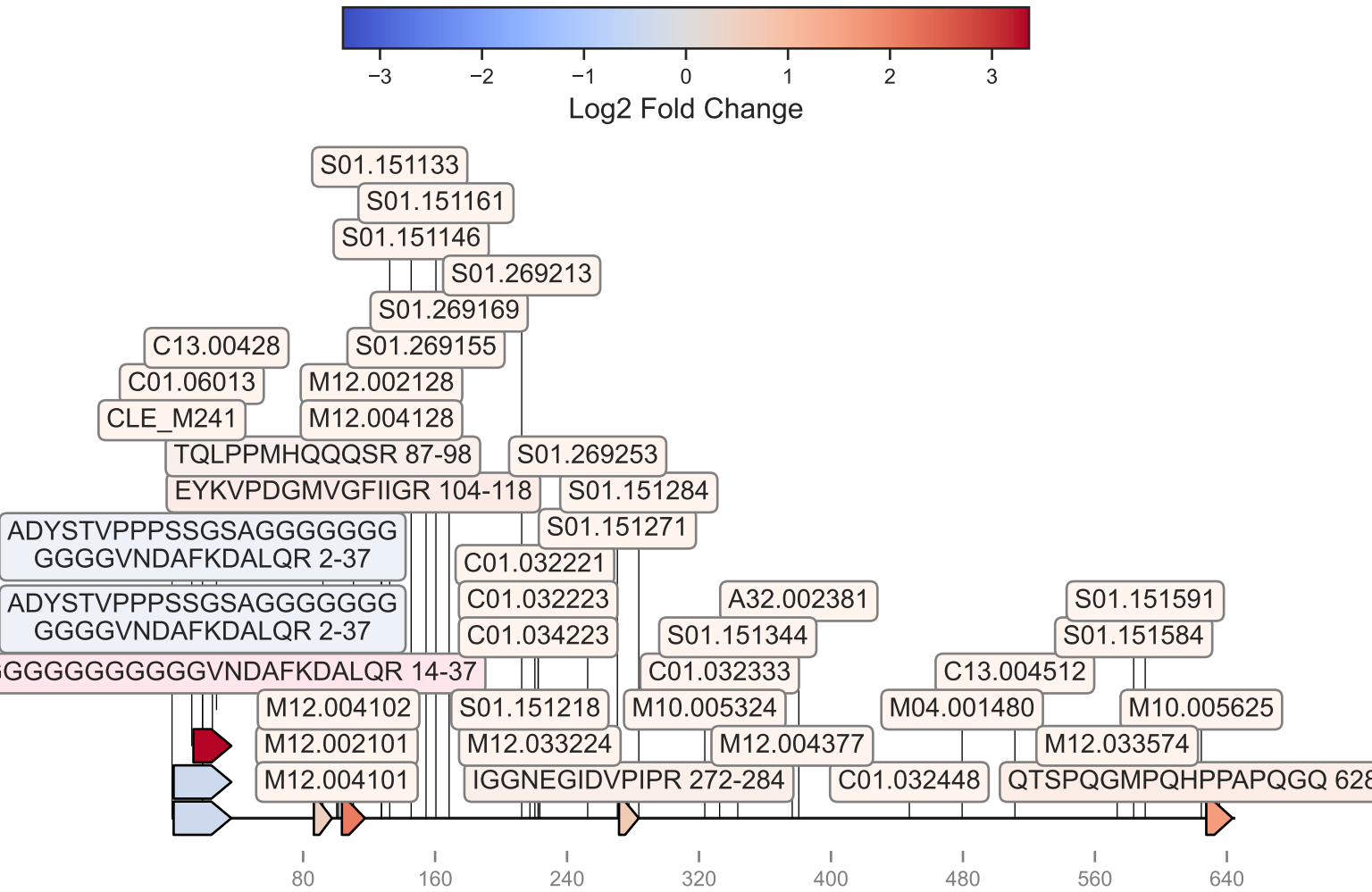
ex subunit 1 {ECO:0000313|Ensembl:ENSP00000428697.1}



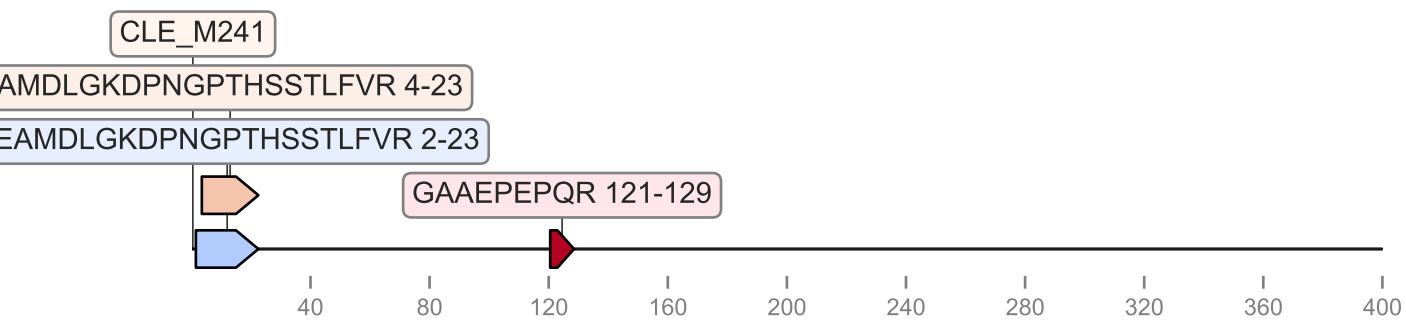
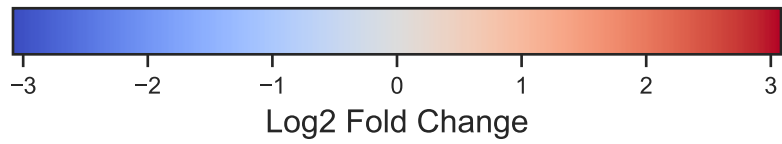
ADV VVGKDKGGEQR 2-15



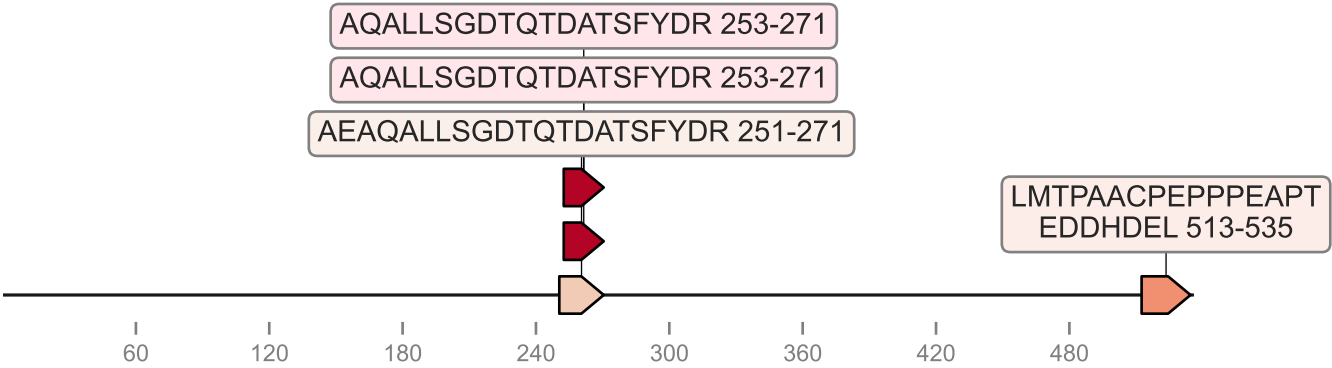
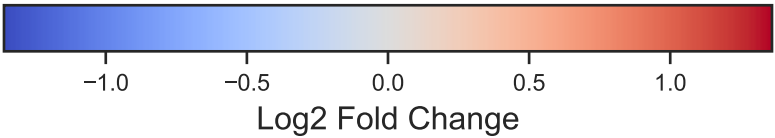
stream element-binding protein 1



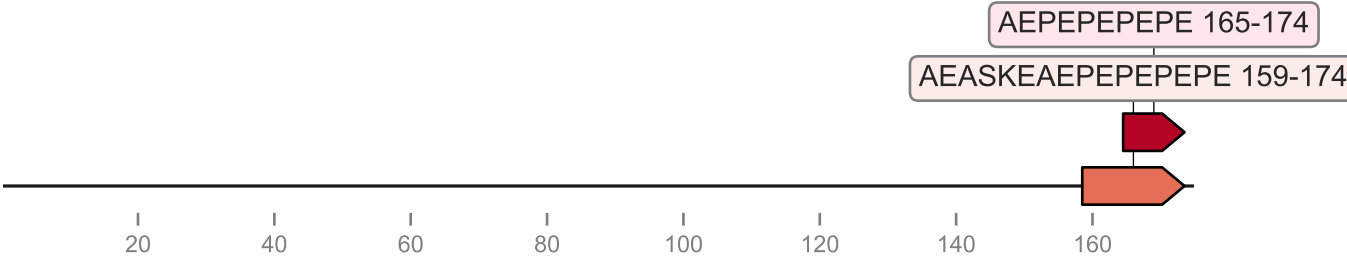
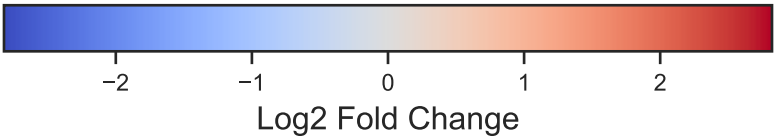
peptide-binding factor 2-interacting protein 1



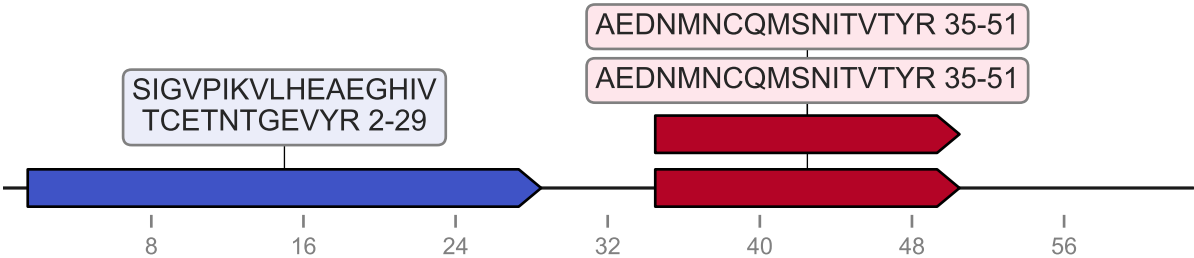
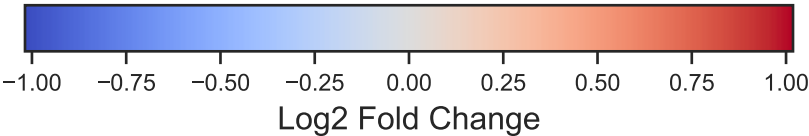
nit beta {ECO:0000256|ARBA:ARBA00022387}



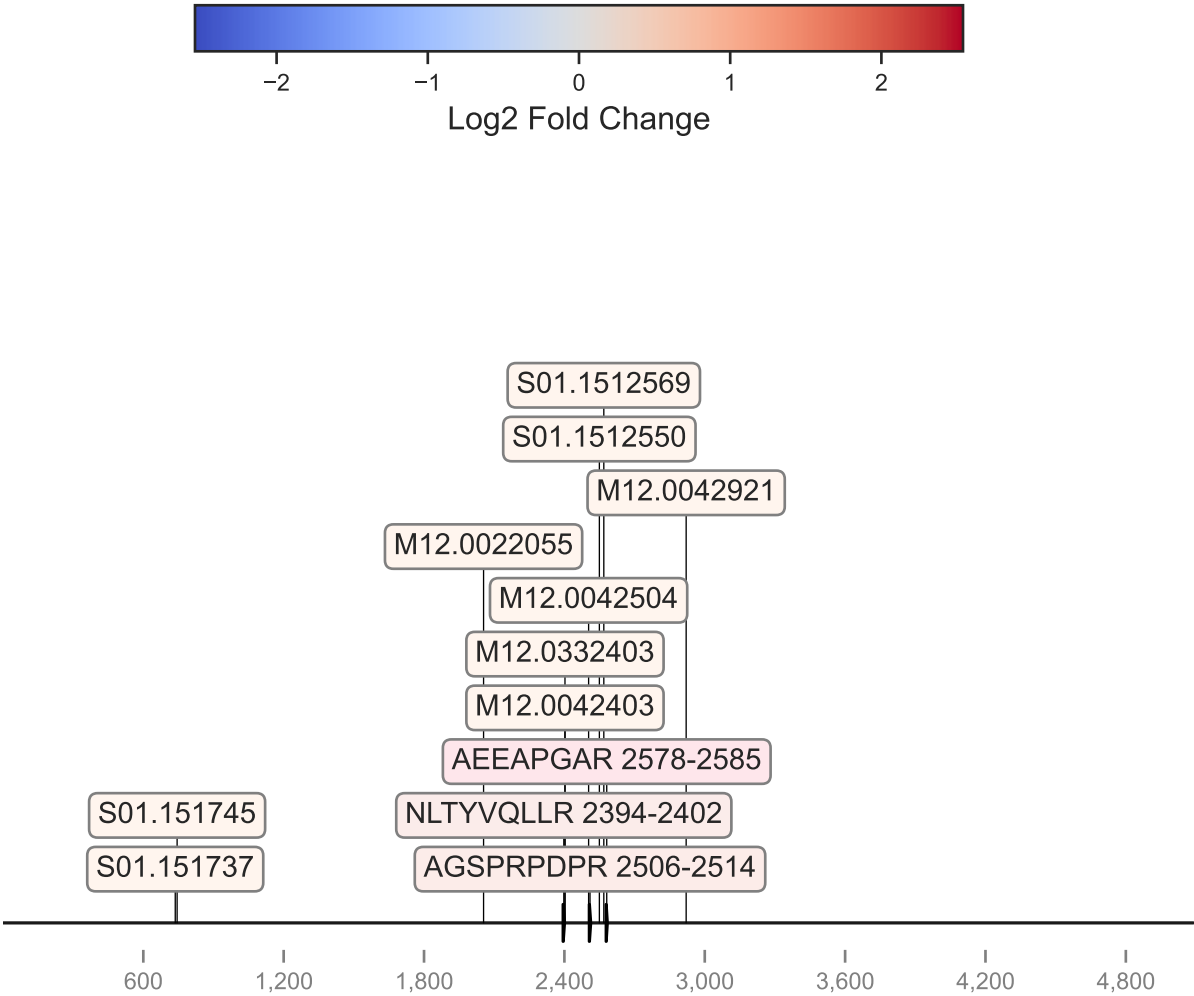
ECO:0000313|Ensembl:ENSP00000457732.1}



D:0000256|ARBA:ARBA00020160, ECO:0000256|RuleBase:RU365050}

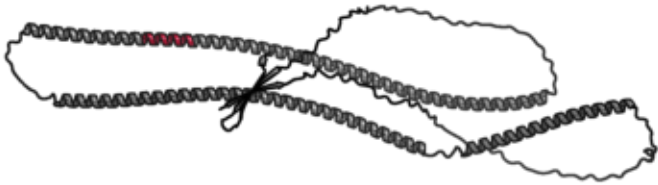
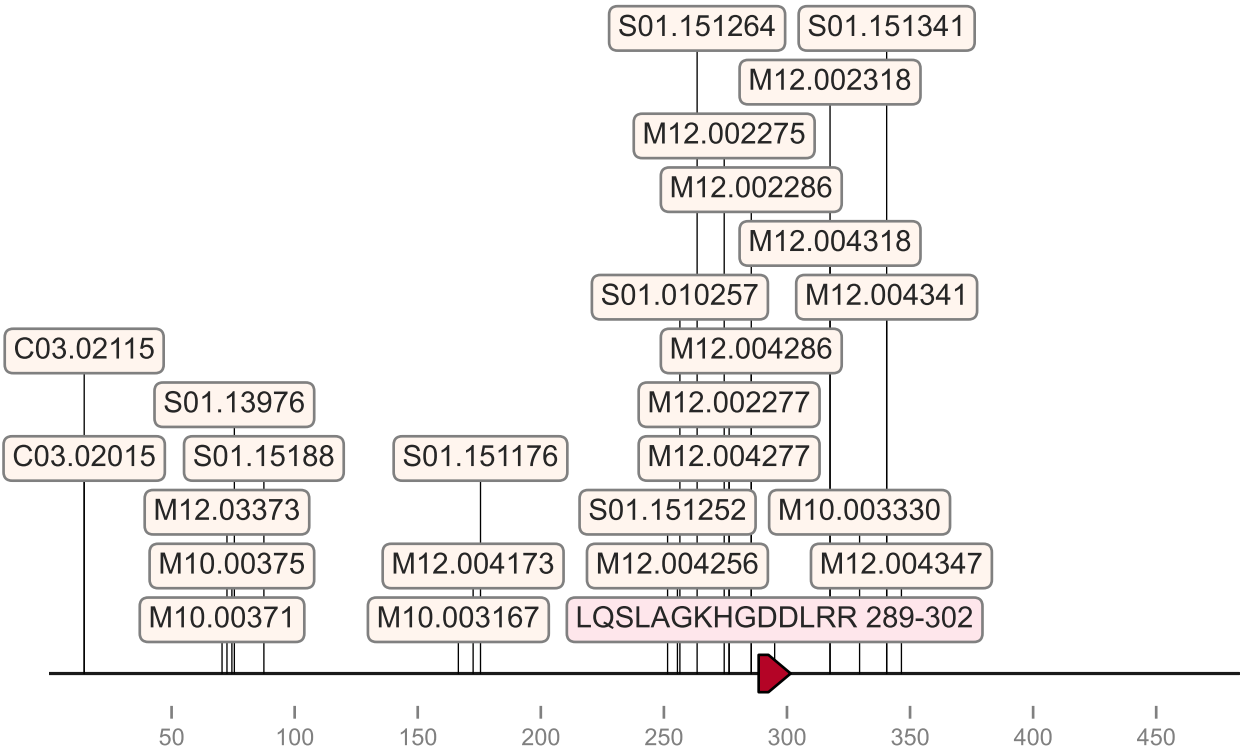
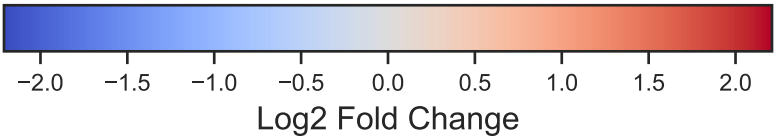


{ECO:0000303|PubMed:11278896}

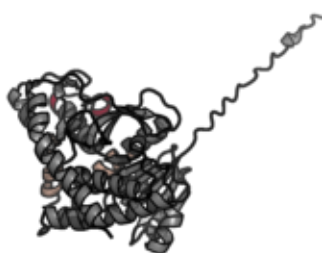
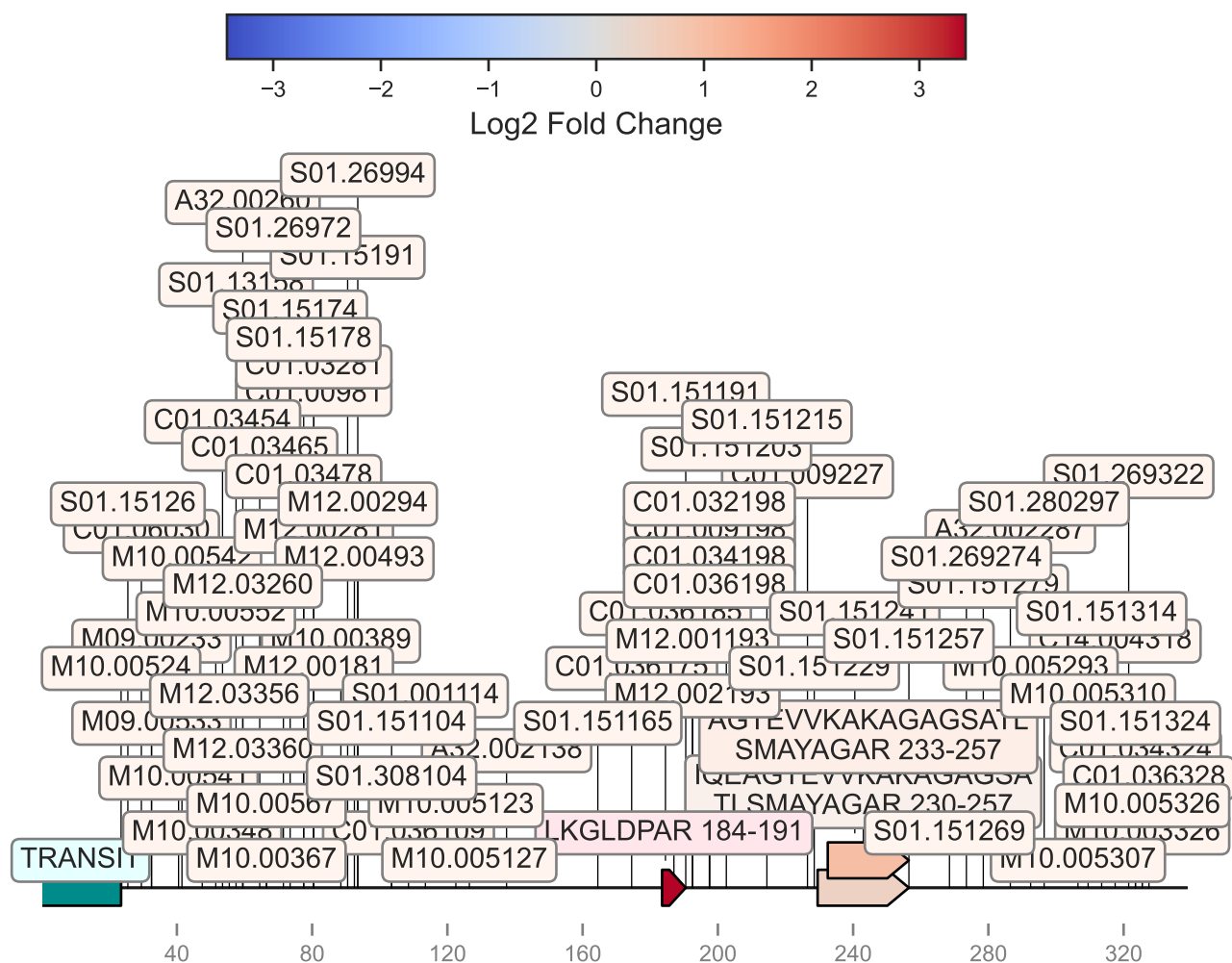




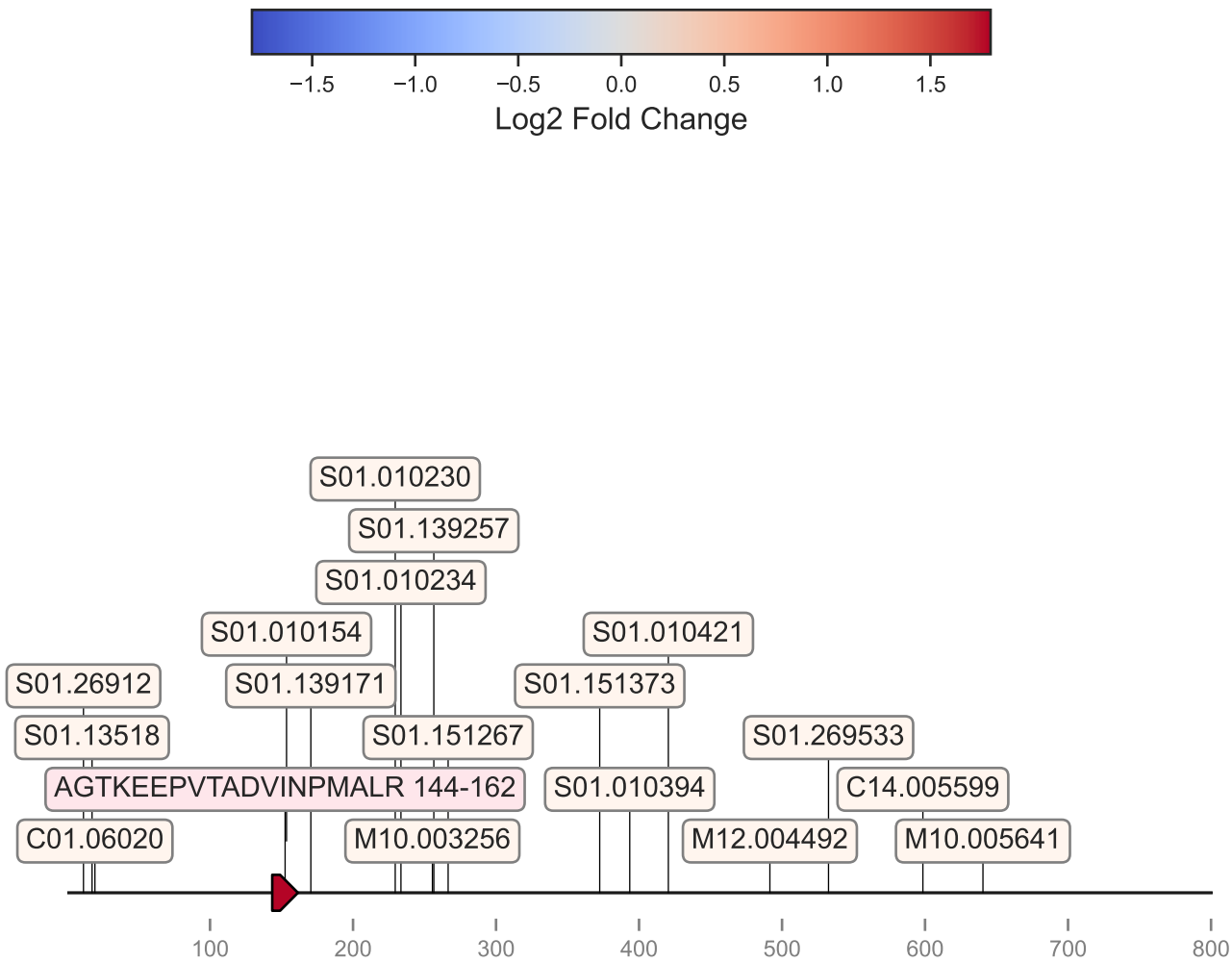
eratin, type II cytoskeletal 8



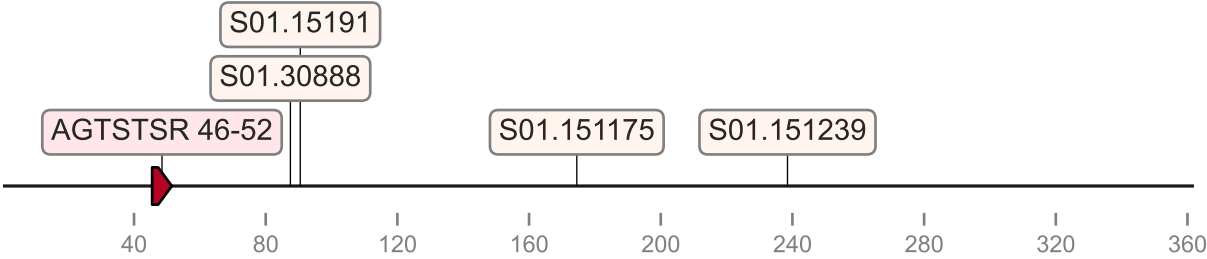
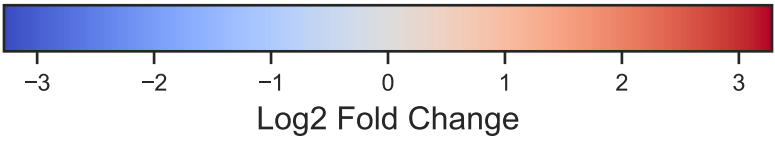
dehydrogenase, mitochondrial



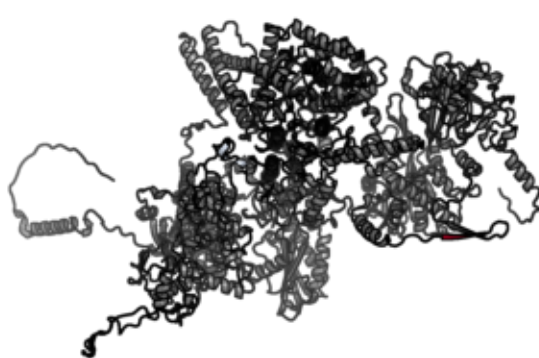
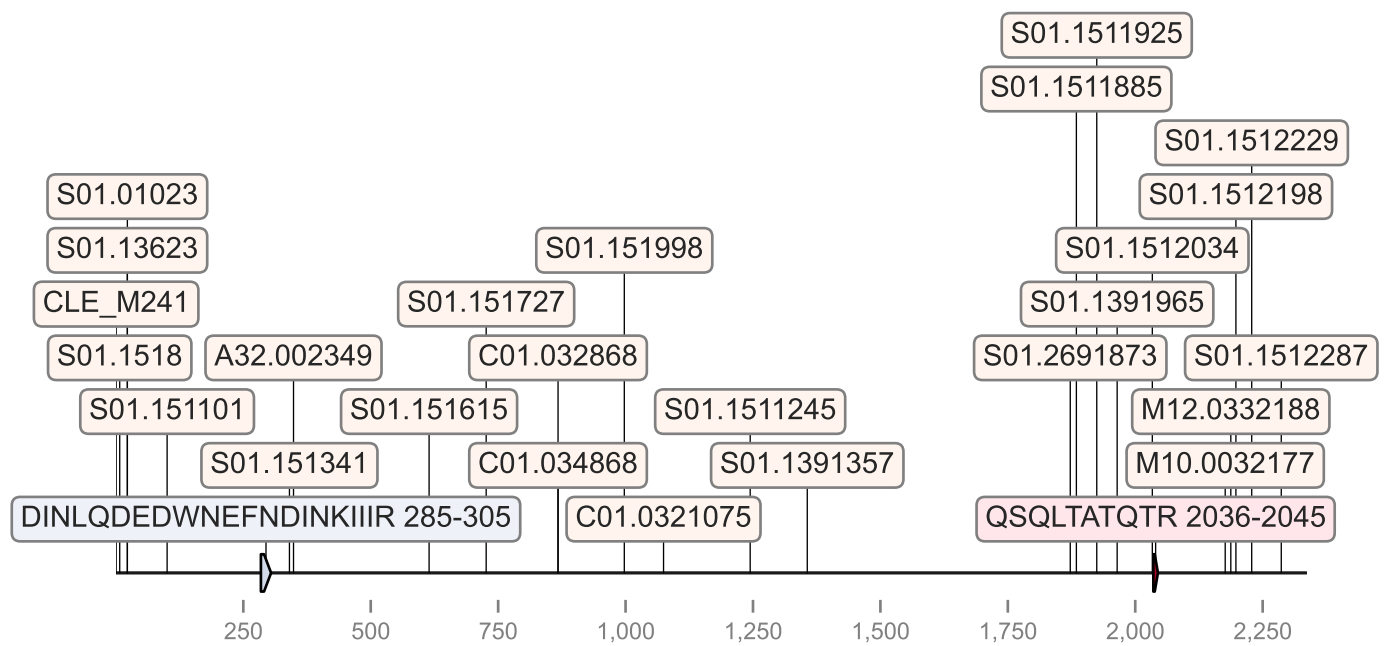
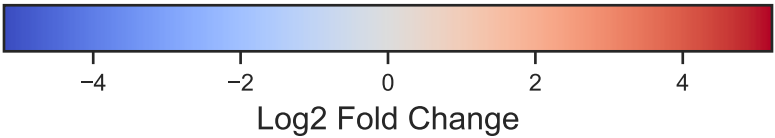
J5 tri-snRNP-associated protein 1



Import receptor subunit TOM40 homolog

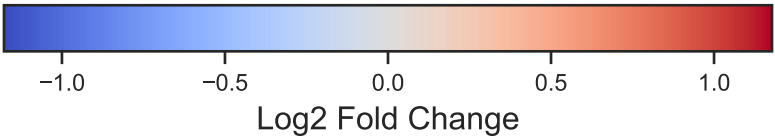


RNA-processing-splicing factor 8





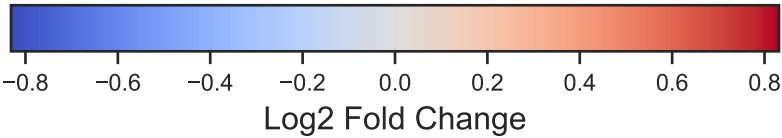
alpha subcomplex subunit 5 {ECO:0000256|ARBA:ARBA00016385}



AGVLKKTGLVGLAVCNTPHER 2-23

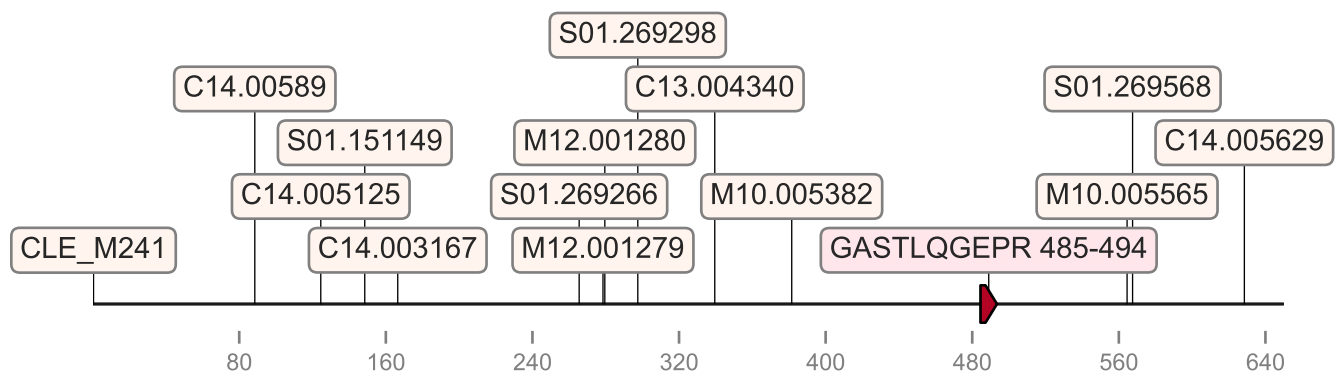
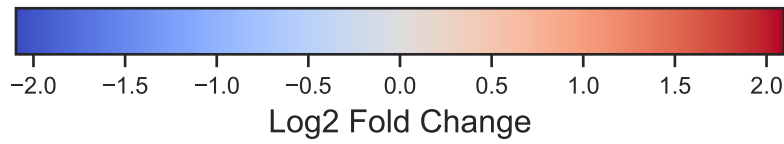


change factor 5 {ECO:0000313|Ensembl:ENSP00000494816.1}

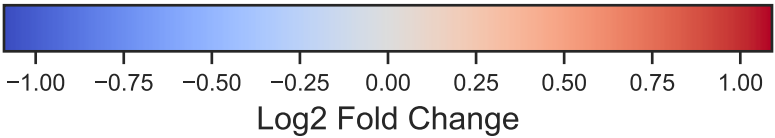




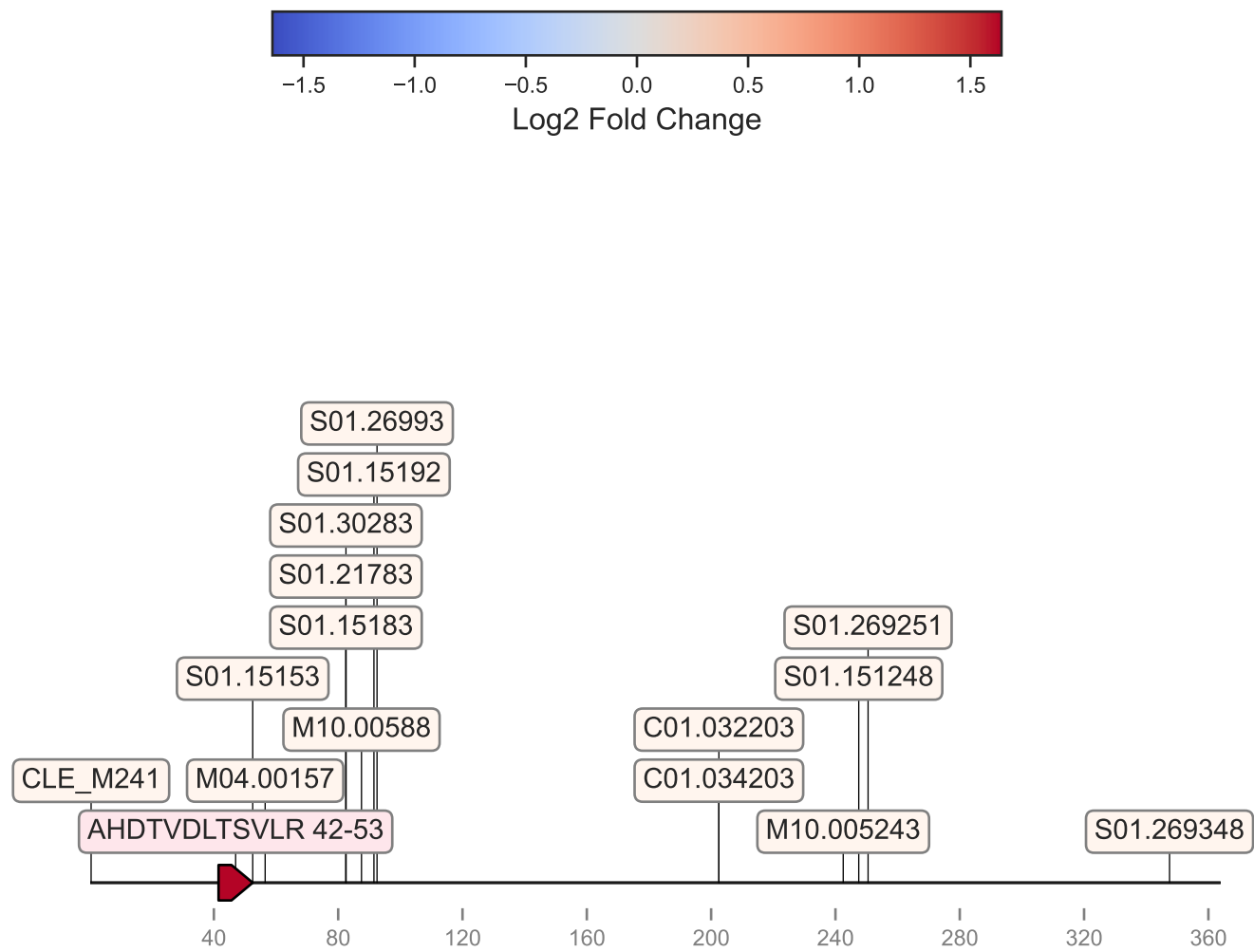
3-DBN1-Drebrin



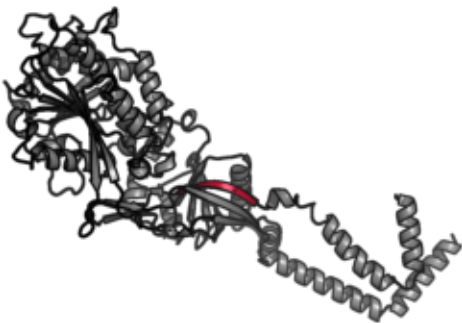
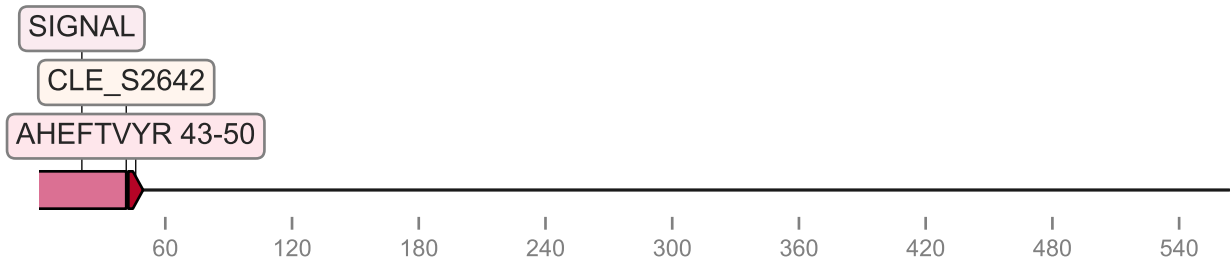
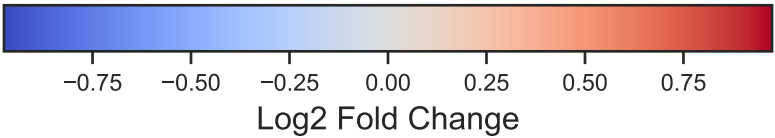
chitin-conjugating enzyme E2 Q1



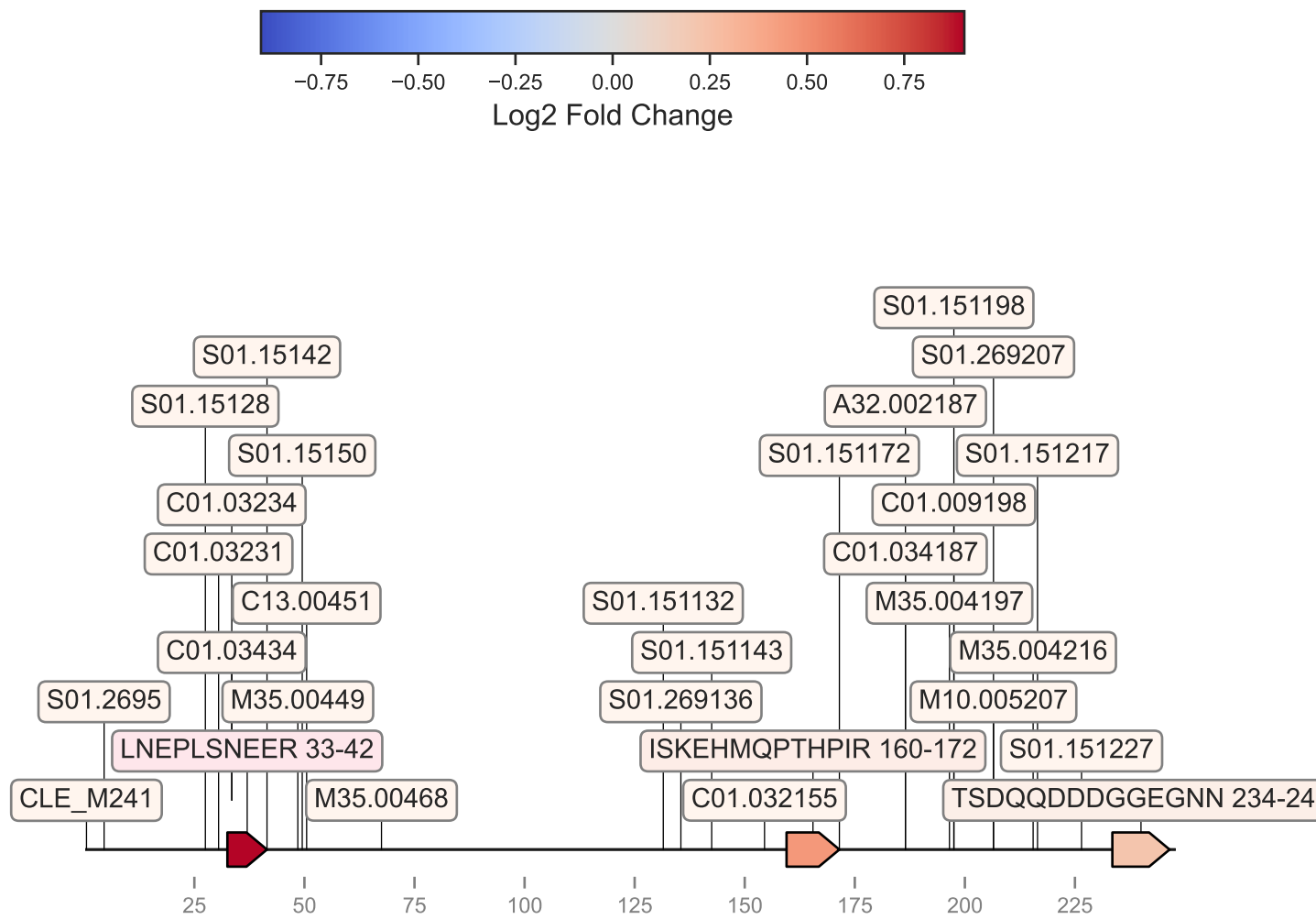
osylhydrolase ARH3 {ECO:0000305}



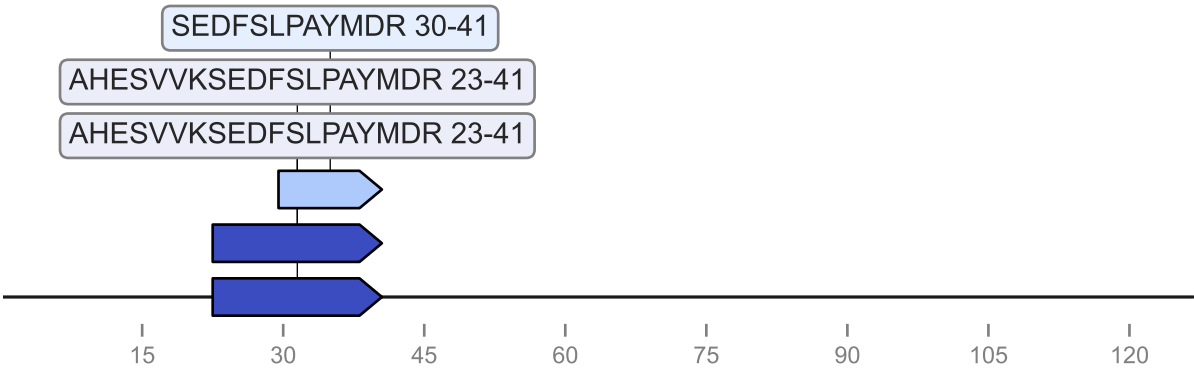
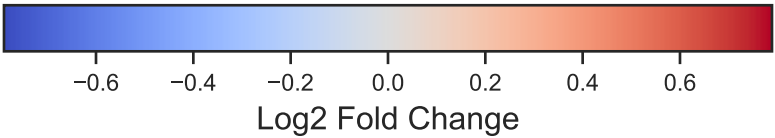
plex subunit NCLN {ECO:0000305}



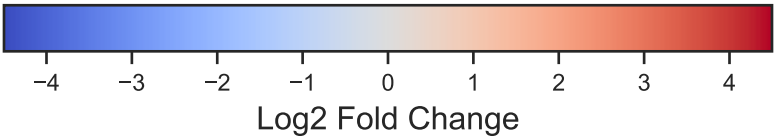
# G-14-3-3 protein gamma



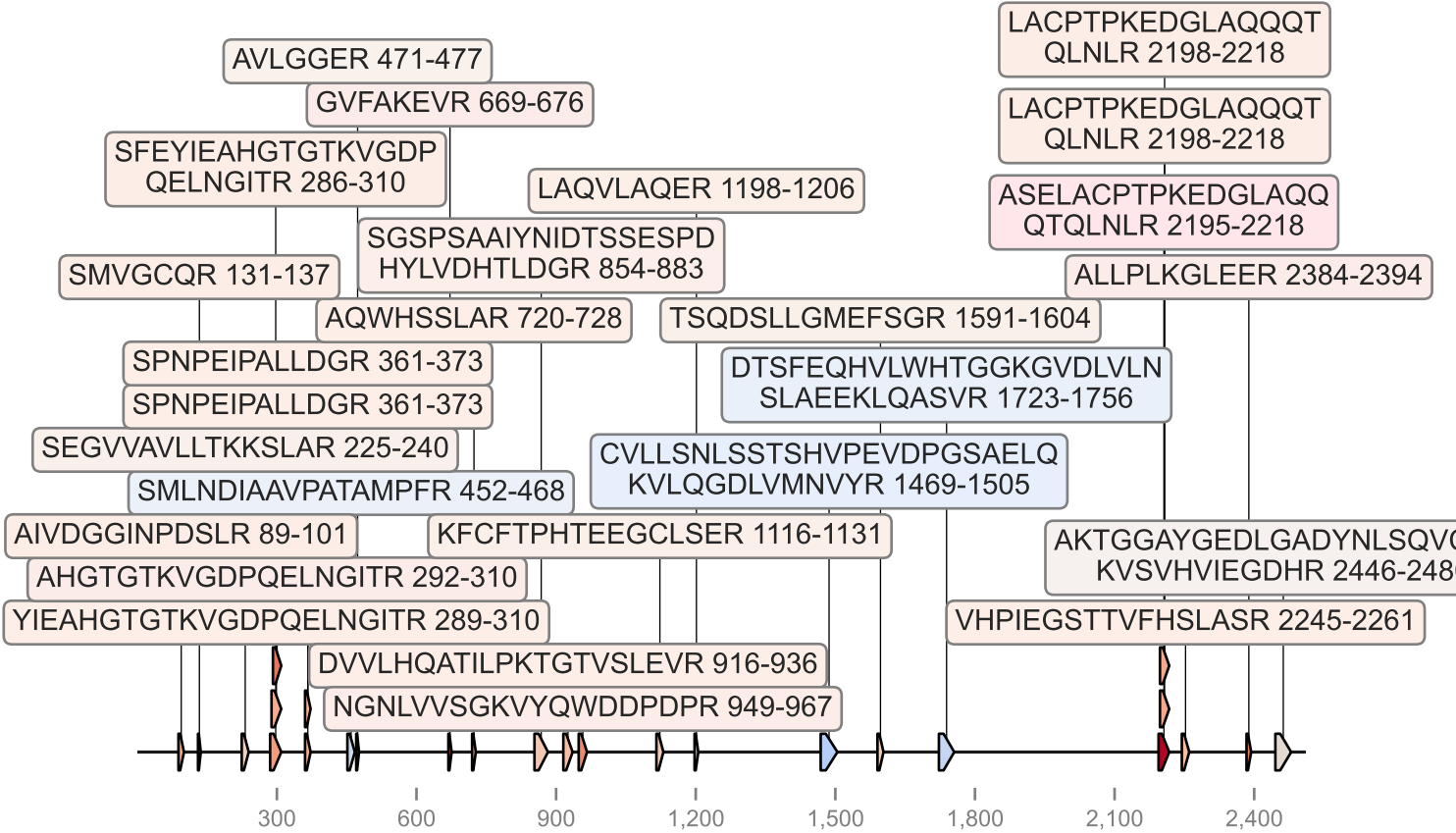
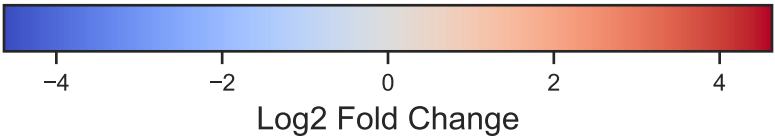
e subunit 4 {ECO:0000256|RuleBase:RU367145}



ubunit Aalpha {ECO:0000313|Ensembl:ENSP00000391905.3}

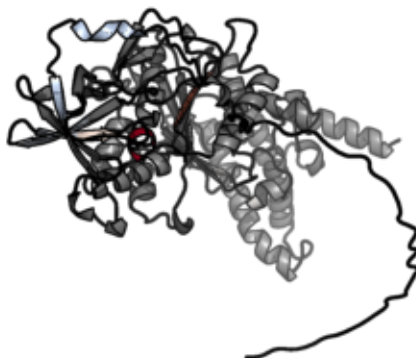
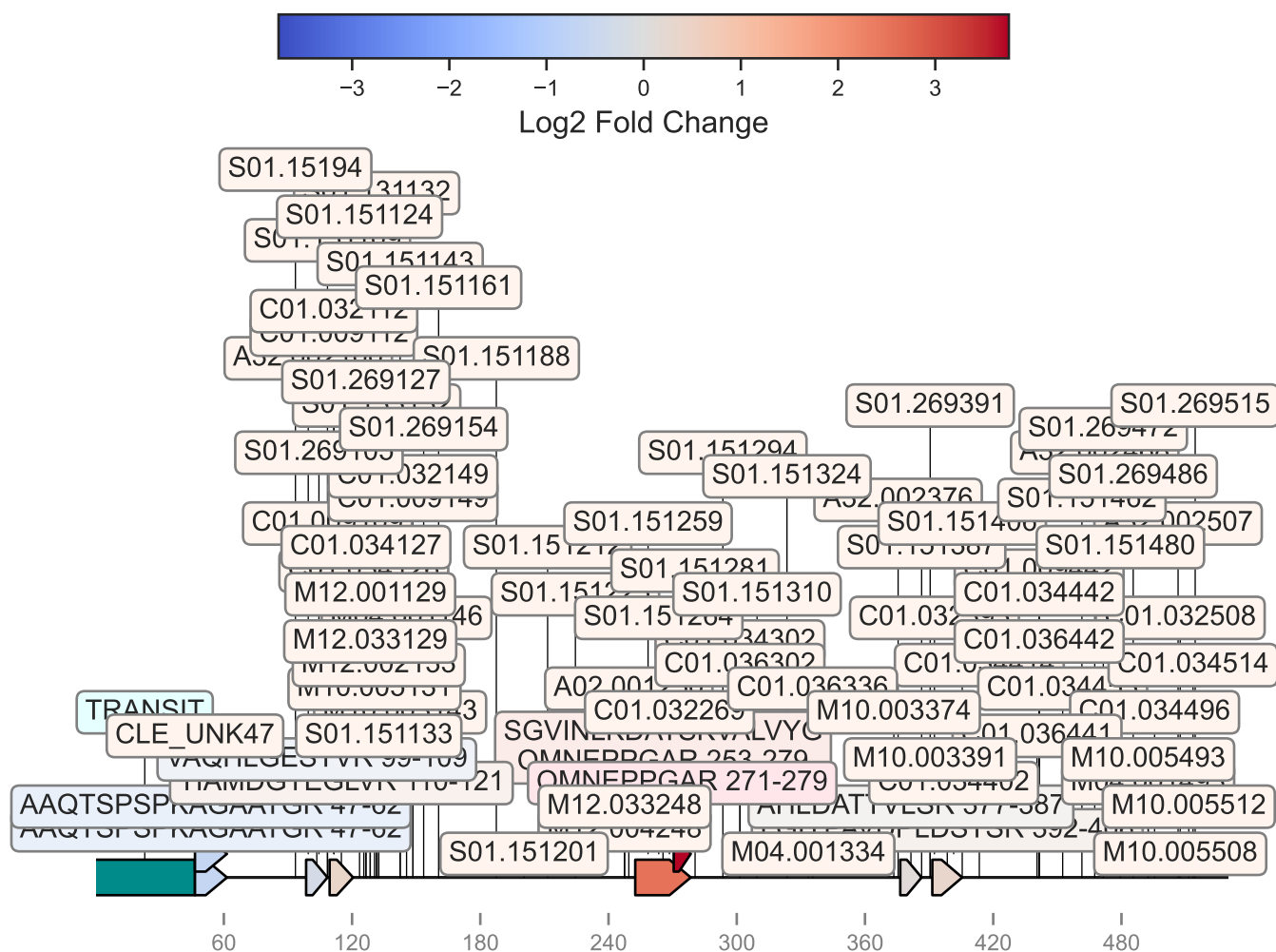


thase {ECO:0000256|ARBA:ARBA00018769}

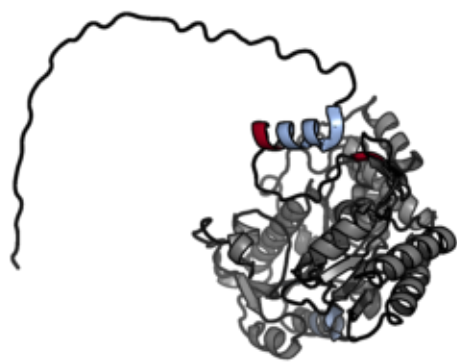
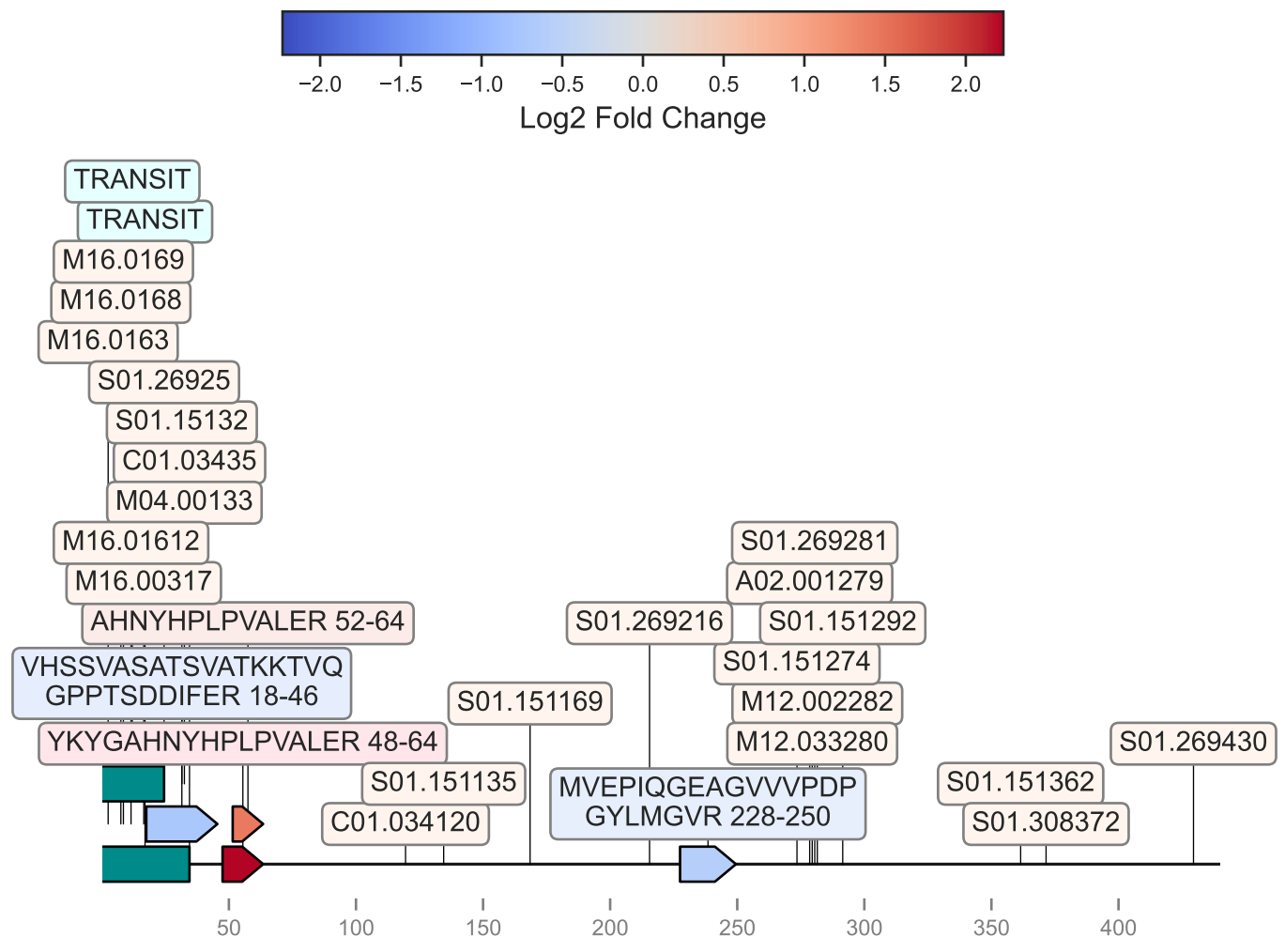




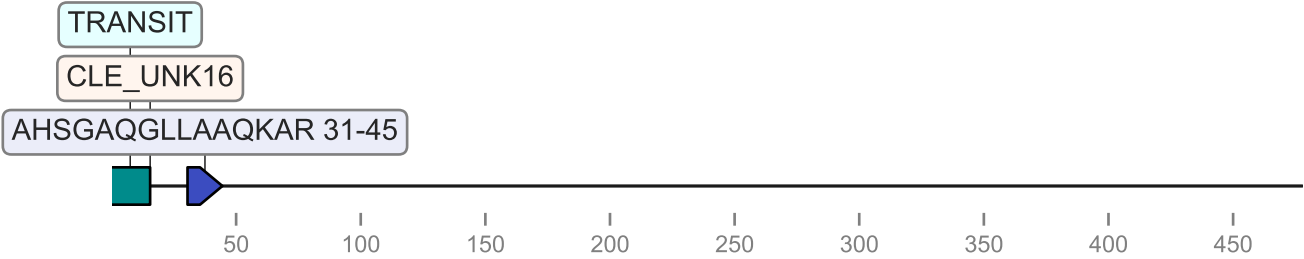
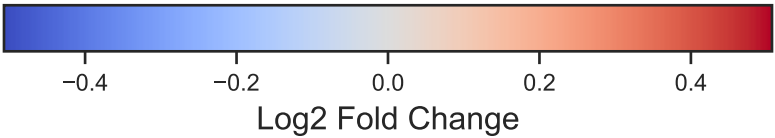
subunit beta, mitochondrial {ECO:0000305}



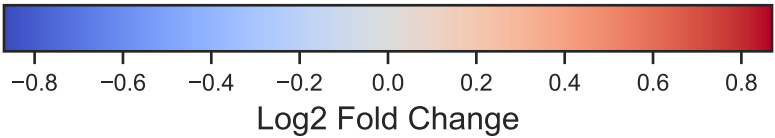
aminotransferase, mitochondrial



sine--tRNA ligase, mitochondrial



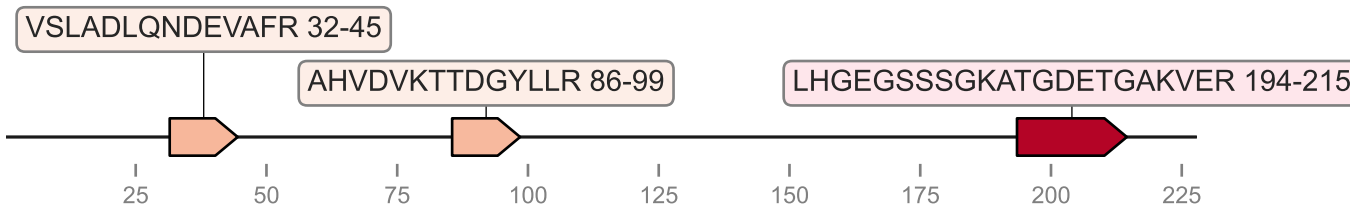
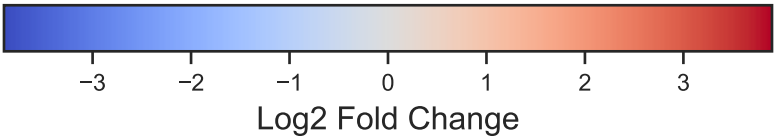
26 {ECO:0000313|Ensembl:ENSP00000418753.1}



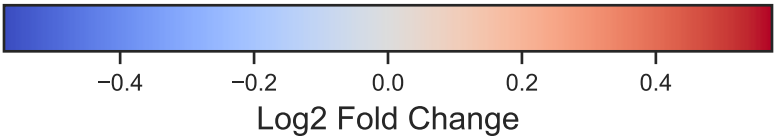
AHSPVAVQVPGMQNNIA  
DPEELFTKLER 2-29



n S3a {ECO:0000256|HAMAP-Rule:MF\_03122}



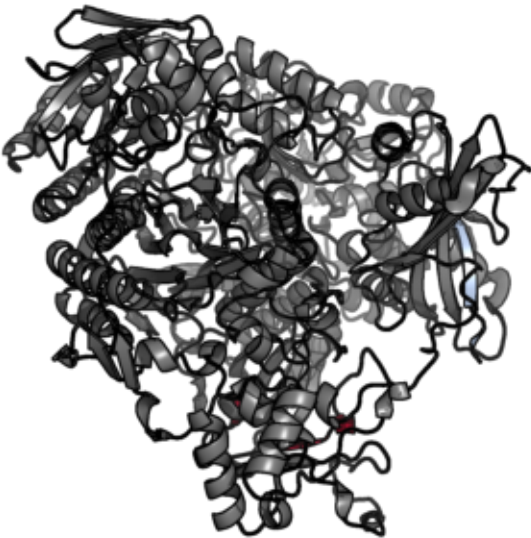
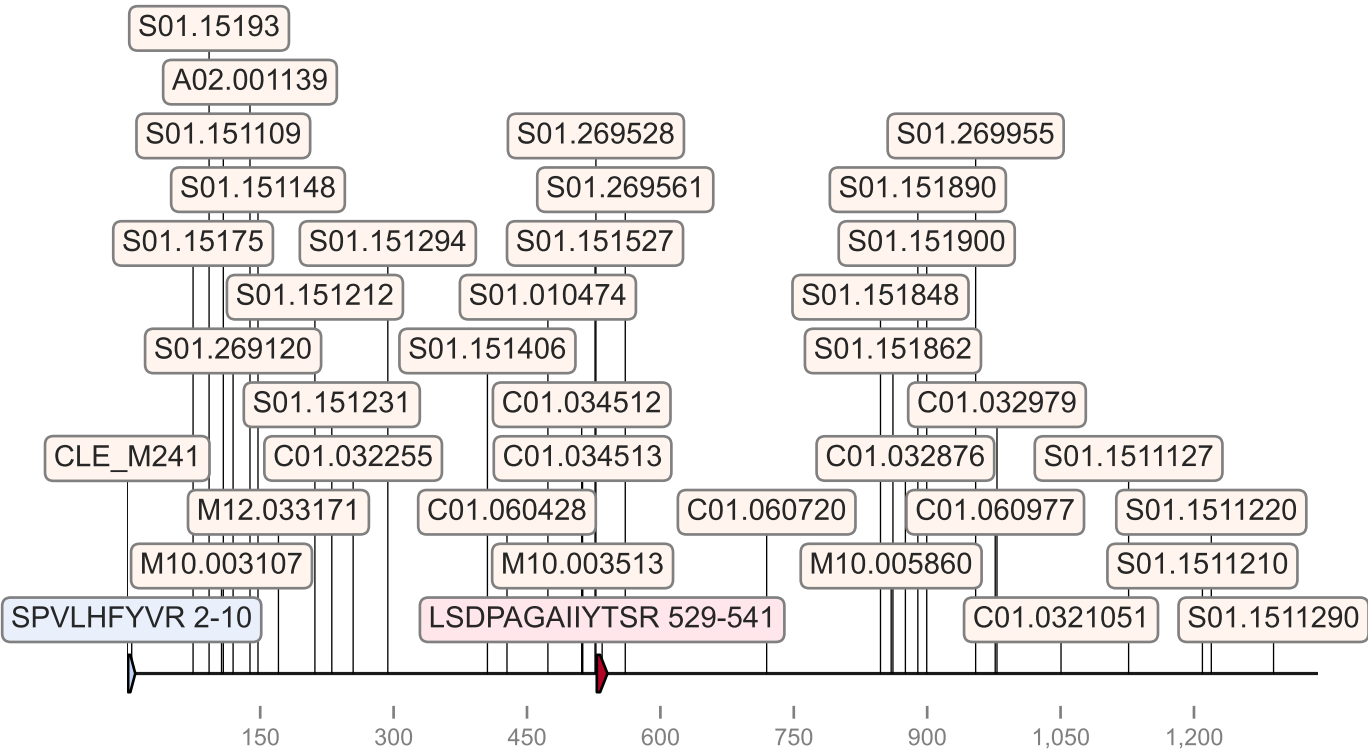
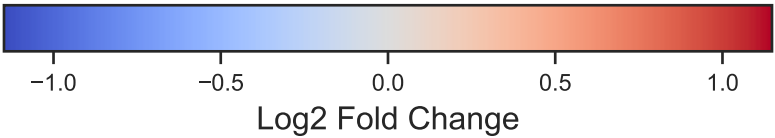
in {ECO:0000313|Ensembl:ENSP00000485717.1}



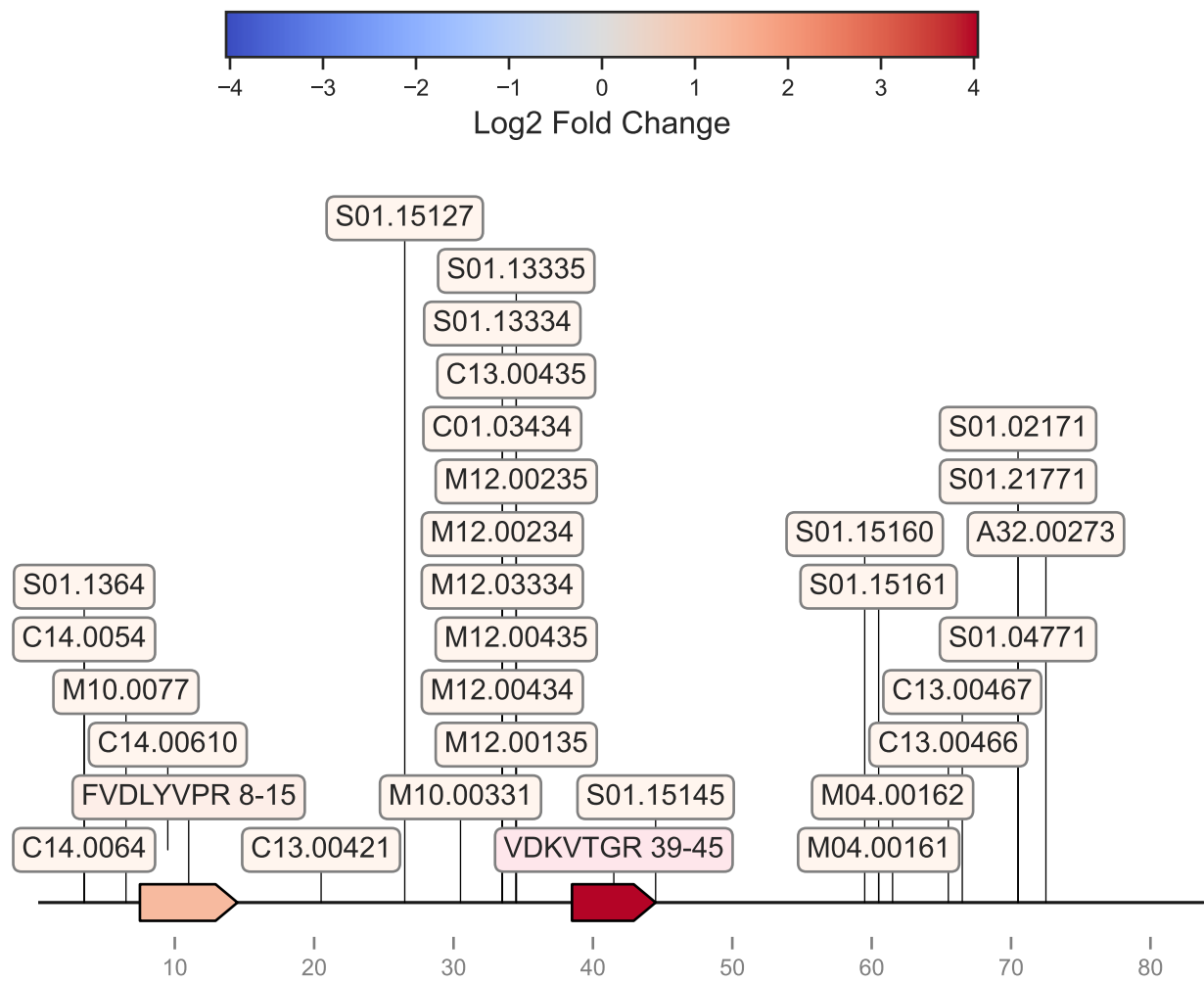
AHYKAADSKR 2-11



bosylformylglycinamide synthase



40S ribosomal protein S21





Isoform 2 of Protein SET

