Top 10 significantly over-represented upstream RBPs for the 10 % highest PSI PLAUSIBLE isoforms in each OB t MSC 6h 12h 6 7.5 6 5.0 -2 2.5 -3 MBNL2 HITS_CLIP MEF GSE60487 pvalue0.01 MBNL3 HiTS_CLIP MEF GSE60487 pvalue0.01 SRSF11 FLASH seq HEK293 GSE118265 PEP0.01 SRSF3 FLASH seg HEK293 GSE118265 PEP0.01 GSE604E pvalue0.01 MENLZ HTS_CLIP GSE604E pvalue0.01 WEF GSE604E pvalue0.07 p CSE118 GSE118 SR FEP SR FEP GSE118 $log_{10}(P_{b-hoch})$ 24h 3d 6d 10.0 6 7.5 -1.67.5 5.0 -1.75.0 2 -2.5 2.5 -1.8-1.9HTM RNL1
GSEG MEP
GSEG MEP
HTM SCIP
HTM HITAMINIA GSEGORE HITAMINIA HITAMINI MBNL2 HITS_CLIP MEF GSE60487 pvalue0.01 MBNL3 HiTS_CLIP MEF GSE60487 pvalue0.01 SRSF11 FLASH seq HEK293 GSE118265 PEP0.01 SRSF2 FLASH, seq. HEK293 GSE118265 PEP0.01 9d 12d 20 10 15 10 5 5 HTM MINITAGE METERS AND A STREET METERS AND A HTM RNL1
GSEGOMEP
GSEGOMEP
HTM SCIP
HTM

Upstream RBP