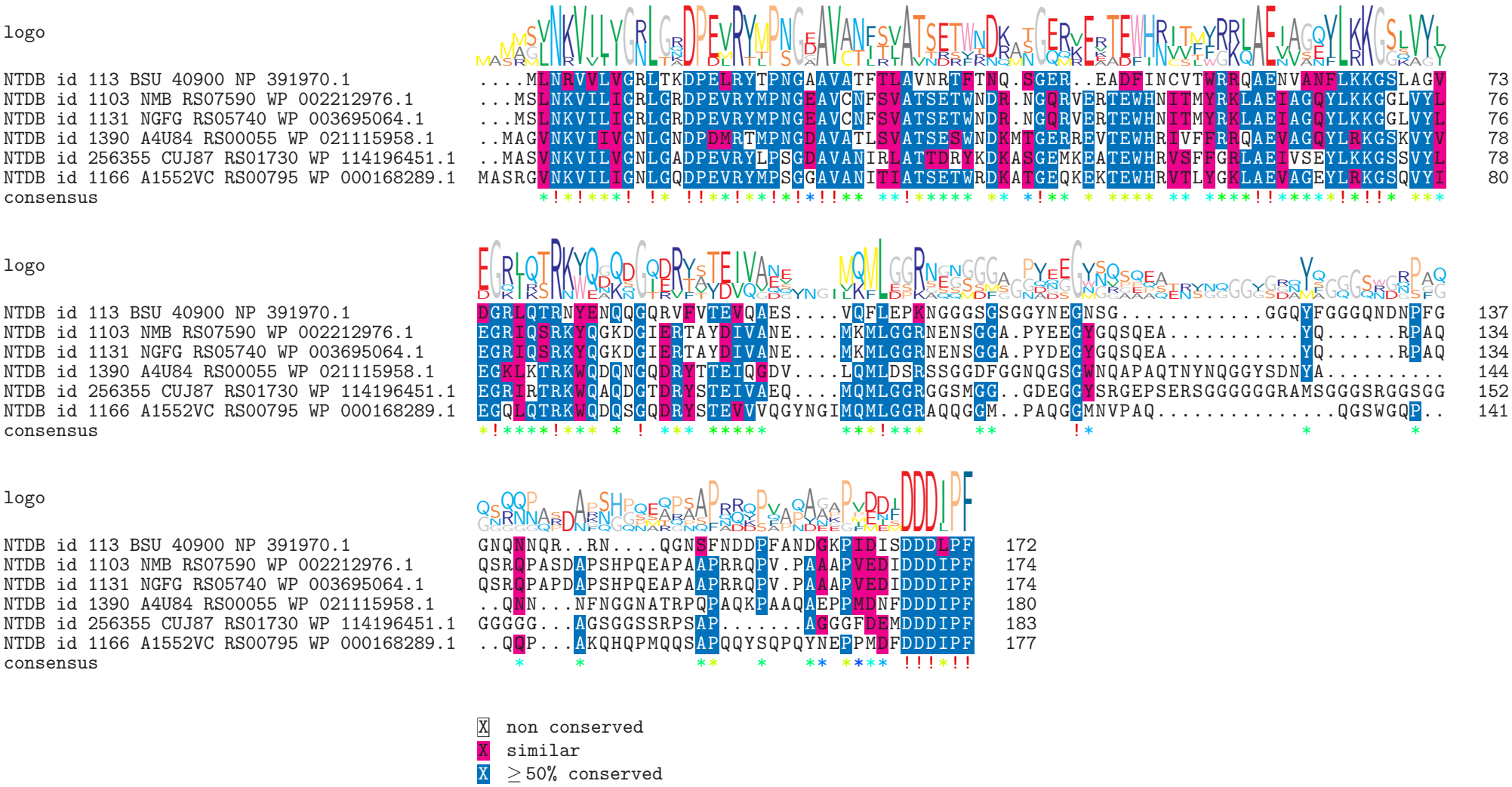
logo
NTDB id 113 BSU 40900 NP 391970.1 ....MLNRVVLVGRLTKDPELRYTPNGAAVATFTLAVNRTFTNQ.SGER..EADFINCVTWRRQAENVANFLKKGSLAGV 73
NTDB id 1103 NMB RS07590 WP 002212976.1 ...MSLNKVILIGRLGRDPEVRYMPNGEAVCNFSVATSETWNDR.NGQRVERTEWHNITMYRKLAEIAGQYLKKGGLVYL 76
NTDB id 1131 NGFG RS05740 WP 003695064.1 ...MSLNKVILIGRLGRDPEVRYMPNGEAVCNFSVATSETWNDR.NGQRVERTEWHNITMYRKLAEIAGQYLKKGGLVYL 76
NTDB id 1390 A4U84 RS00055 WP 021115958.1 ..MAGVNKVIIVGNLGNDPDMRTMPNGDAVATLSVATSESWNDKMTGERREVTEWHRIVFFRRQAEVAGQYLRKGSKVYV 78
NTDB id 256355 CUJ87 RS01730 WP 114196451.1 ..MASVNKVILVGNLGADPEVRYLPSGDAVANIRLATTDRYKDKASGEMKEATEWHRVSFFGRLAEIVSEYLKKGSSVYL 78
NTDB id 1166 A1552VC RS00795 WP 000168289.1 MASRGVNKVILIGNLGQDPEVRYMPSGGAVANITIATSETWRDKATGEQKEKTEWHRVTLYGKLAEVAGEYLRKGSQVYI 80
consensus
logo
NTDB id 113 BSU 40900 NP 391970.1 DGRLQTRNYENQQGQRVFVTEVQAES....VQFLEPKNGGGSGSGGYNEGNSG.....GGQYFGGGQNDNPFG 137
NTDB id 1103 NMB RS07590 WP 002212976.1 EGRIQSRKYQGKDGIERTAYDIVANE....MKMLGGRNENSGGA.PYEEGYGQSQEA.....YQ.....RPAQ 134
NTDB id 1131 NGFG RS05740 WP 003695064.1 EGRIQSRKYQGKDGIERTAYDIVANE....MKMLGGRNENSGGA.PYDEGYGQSQEA.....YQ.....RPAQ 134
NTDB id 1390 A4U84 RS00055 WP 021115958.1 EGKLKTRKWQDQNGQDRYTTEIQGDV....LQMLDSRSSGGDFGGNQGSGWNQAPAQTNYNQGGYSDNYA..... 144
NTDB id 256355 CUJ87 RS01730 WP 114196451.1 EGRIRTRKWQAQDGTDRYSTEIVAEQ....MQMLGGRGGSMGG..GDEGGYSRGEPSERSGGGGGGRAMSGGGSRGGSGG 152
NTDB id 1166 A1552VC RS00795 WP 000168289.1 EGQLQTRKWQDQSGQDRYSTEVVQGYNGIMQMLGGRAQQGGM..PAQGGMNVPAQ.....QGSWGQP.. 141
consensus
logo
NTDB id 113 BSU 40900 NP 391970.1 GNQNNQR..RN....QGNSFNDDPFANDGKPIDISDDDLPF 172
NTDB id 1103 NMB RS07590 WP 002212976.1 QSRQPASDAPSHPQEAPAAPRRQPV.PAAAPVEDIDDDIPF 174
NTDB id 1131 NGFG RS05740 WP 003695064.1 QSRQPAPDAPSHPQEAPAAPRRQPV.PAAAPVEDIDDDIPF 174
NTDB id 1390 A4U84 RS00055 WP 021115958.1 ..QNN...NFNGGNATRPQPAQKPAAQAEPPMDNFDDDIPF 180
NTDB id 256355 CUJ87 RS01730 WP 114196451.1 GGGGG...AGSGGSSRPSAP.......AGGGFDEMDDDIPF 183
NTDB id 1166 A1552VC RS00795 WP 000168289.1 ..QQP...AKQHQPMQQSAPQQYSQPQYNEPPMDFDDDIPF 177
consensus
X non conserved
X similar
X ≥ 50% conserved