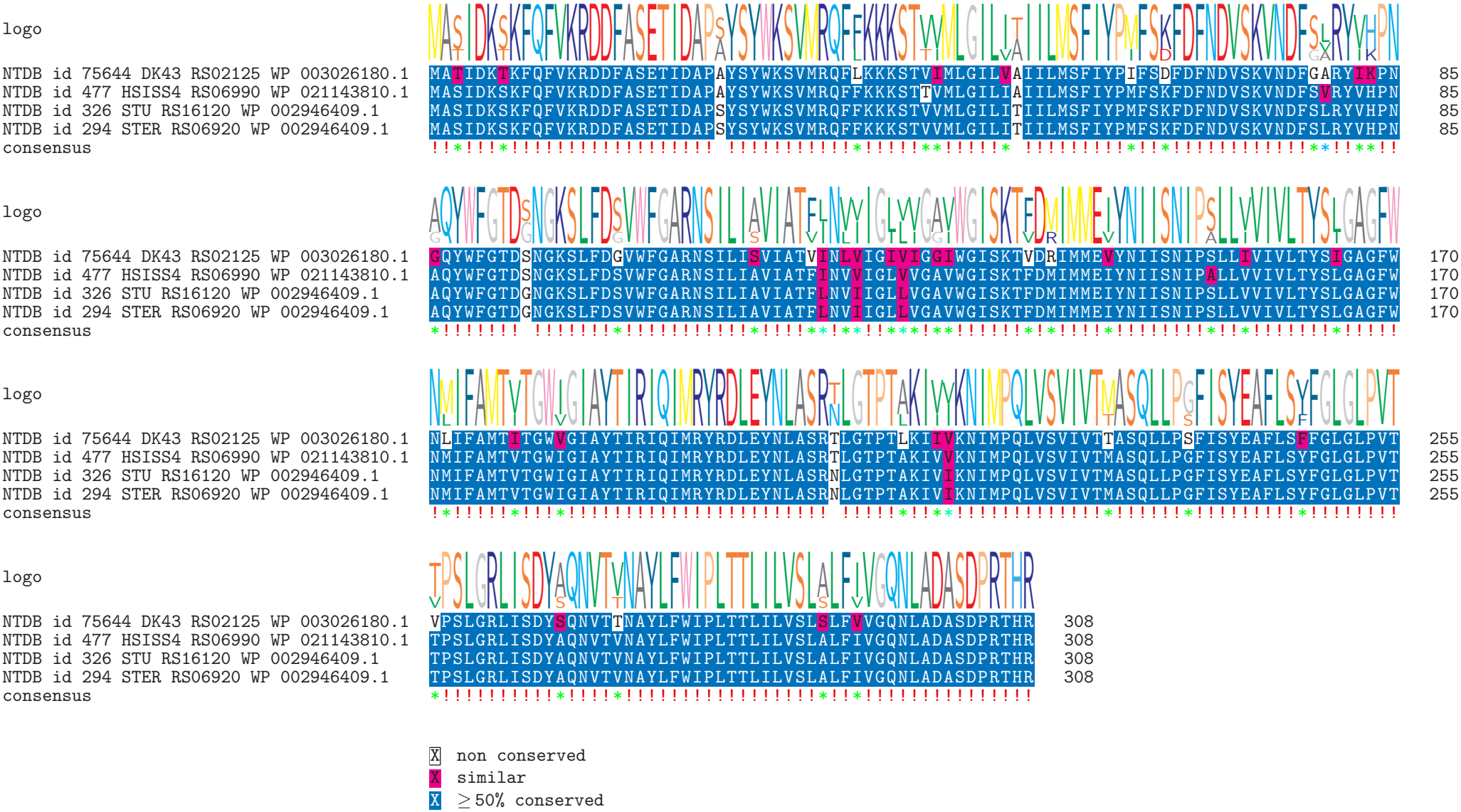
logo
NTDB id 75644 DK43 RS02125 WP 003026180.1 MATIDKTKFQFVKRDDFASETIDAPAYSYWKSVMRQFLKKKSTVIMLGILVAIILMSFIYPIFSDFDFNDVSKVNDFGARYIKPN 85
NTDB id 477 HSISS4 RS06990 WP 021143810.1 MASIDKSKFQFVKRDDFASETIDAPAYSYWKSVMRQFFKKKSTTVMLGILIAIILMSFIYPMFSKFDFNDVSKVNDFSVRYVHPN 85
NTDB id 326 STU RS16120 WP 002946409.1 MASIDKSKFQFVKRDDFASETIDAPSYSYWKSVMRQFFKKKSTVVMLGILITIILMSFIYPMFSKFDFNDVSKVNDFSLRYVHPN 85
NTDB id 294 STER RS06920 WP 002946409.1 MASIDKSKFQFVKRDDFASETIDAPSYSYWKSVMRQFFKKKSTVVMLGILITIILMSFIYPMFSKFDFNDVSKVNDFSLRYVHPN 85
consensus
logo
NTDB id 75644 DK43 RS02125 WP 003026180.1 CQYWFGTDSNGKSLFDGVWFGARNSILISVIATVINLVIGIVIGGIWGISKTVDRIMMEVYNIISNIPSLLIVIVLTYSIGAGFW 170
NTDB id 477 HSISS4 RS06990 WP 021143810.1 AQYWFGTDSNGKSLFDSVWFGARNSILIAVIATFINVVIGLVVGAVWGISKTFDMIMMEIYNIISNIPALLVVIVLTYSLGAGFW 170
NTDB id 326 STU RS16120 WP 002946409.1 AQYWFGTDGNGKSLFDSVWFGARNSILIAVIATFLNVIIGLLVGAVWGISKTFDMIMMEIYNIISNIPSLLVVIVLTYSLGAGFW 170
NTDB id 294 STER RS06920 WP 002946409.1 AQYWFGTDGNGKSLFDSVWFGARNSILIAVIATFLNVIIGLLVGAVWGISKTFDMIMMEIYNIISNIPSLLVVIVLTYSLGAGFW 170
consensus
logo
NTDB id 75644 DK43 RS02125 WP 003026180.1 NLIFAMTITGWVGIAYTIRIQIMRYRDLEYNLASRTLGTPTLKIIVKNIMPQLVSVIVTTASQLLPSFISYEAFLSRFGLGLPVT 255
NTDB id 477 HSISS4 RS06990 WP 021143810.1 NMIFAMTVTGWIGIAYTIRIQIMRYRDLEYNLASRTLGTPTAKIVVKNIMPQLVSVIVTMASQLLPGFISYEAFLSYFGLGLPVT 255
NTDB id 326 STU RS16120 WP 002946409.1 NMIFAMTVTGWIGIAYTIRIQIMRYRDLEYNLASRNLGTPTAKIVIKNIMPQLVSVIVTMASQLLPGFISYEAFLSYFGLGLPVT 255
NTDB id 294 STER RS06920 WP 002946409.1 NMIFAMTVTGWIGIAYTIRIQIMRYRDLEYNLASRNLGTPTAKIVIKNIMPQLVSVIVTMASQLLPGFISYEAFLSYFGLGLPVT 255
consensus
logo
NTDB id 75644 DK43 RS02125 WP 003026180.1 VPSLGRLISDYSQNVTTNAYLFWIPLTTLILVSLSLFVVGQNLADASDPRTHR 308
NTDB id 477 HSISS4 RS06990 WP 021143810.1 TPSLGRLISDYAQNVTVNAYLFWIPLTTLILVSLALFIVGQNLADASDPRTHR 308
NTDB id 326 STU RS16120 WP 002946409.1 TPSLGRLISDYAQNVTVNAYLFWIPLTTLILVSLALFIVGQNLADASDPRTHR 308
NTDB id 294 STER RS06920 WP 002946409.1 TPSLGRLISDYAQNVTVNAYLFWIPLTTLILVSLALFIVGQNLADASDPRTHR 308
consensus
X non conserved
X similar
X ≥ 50% conserved