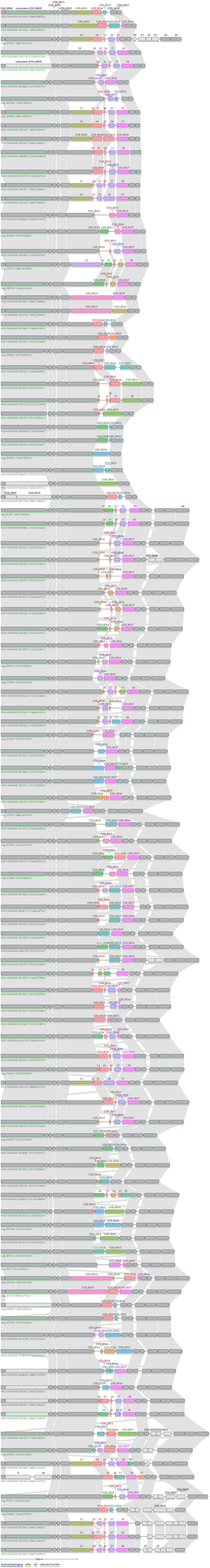
CDS_0008 fall protein (CDS_0009)
MGV-GENOME-0325040 33887:38833(+)
CDS_0011
CDS_0012
CDS_0013
CDS_0014
CDS_0015
CDS_0016
CDS_0017
MGV-GENOME-0325040 11895:20830(+)
CDS_0013
CDS_0014
CDS_0015
CDS_0016
CDS_0017
20 21 22 23 24 25
orig_309237 33887:37253(+)
13 14 15 16 17 18
MGV-GENOME-0325118 11566:21730(+)
fall protein (CDS_0009)
14 15 16 17 18
MGV-GENOME-0325041 33887:37253(+)
CDS_0013
CDS_0014
CDS_0015
CDS_0016
MGV-GENOME-0324861 12573:35579(+)
CDS_0014
CDS_0015
CDS_0016
orig_295138 11568:19862(+)
13 14 15 16 17 18
orig_291285 33887:35040(+)
13 14 15 16 17
MGV-GENOME-0325187 33887:35040(+)
CDS_0013
CDS_0014
CDS_0015
CDS_0016
MGV-GENOME-0325257 33887:35040(+)
16 15 16 17 18
MGV-GENOME-0324692 11568:20383(+)
CDS_0013
CDS_0014
CDS_0015
CDS_0016
CDS_0017
MGV-GENOME-0325710 11568:20383(+)
13 14 15 16 17 18
MGV-GENOME-0325747 33887:35040(+)
13 14 15 16 17
MGV-GENOME-0324310 33887:35040(+)
CDS_0014
CDS_0015
CDS_0016
MGV-GENOME-0324696 12573:25135(+)
CDS_0014
CDS_0015
CDS_0016
CDS_0017
orig_291285 12573:21660(+)
CDS_0015
CDS_0016
CDS_0017
MGV-GENOME-0325051 11568:20370(+)
CDS_0014
13 14 15 16 17 18
orig_289537 33887:35040(+)
CDS_0013
CDS_0014
CDS_0015
CDS_0016
CDS_0017
orig_290756 11568:20362(+)
CDS_0014
CDS_0015
CDS_0016
CDS_0017
MGV-GENOME-0324281 33887:37800(+)
CDS_0013
CDS_0014
MGV-GENOME-0324752 11892:21030(+)
CDS_0013
CDS_0014
CDS_0015
CDS_0016
MGV-GENOME-0325661 11568:19382(+)
CDS_0013
CDS_0014
CDS_0015
CDS_0016
CDS_0017
MGV-GENOME-0325390 12573:20549(+)
CDS_0013
CDS_0014
CDS_0015
CDS_0016
CDS_0017
orig_328030 12573:20300(+)
CDS_0013
CDS_0014
CDS_0015
CDS_0016
CDS_0017
MGV-GENOME-0325555 11568:20380(+)
CDS_0013
CDS_0014
CDS_0015
CDS_0016
CDS_0017
CDS_0018
MGV-GENOME-0325555 12573:21528(+)
14 15 16 17 18
MGV-GENOME-0325756 11568:21159(+)
CDS_0014
CDS_0015
CDS_0016
MGV-GENOME-0325221 12573:20392(+)
CDS_0014
CDS_0015
CDS_0016
MGV-GENOME-0324281 11568:19304(+)
CDS_0030
CDS_0029
MGV-GENOME-0329494 44228:52364(-)
CDS_0014
orig_287891 11568:19369(+)
CDS_0015
CDS_0014
MGV-GENOME-0324273 12573:20127(+)
CDS_0014
MGV-GENOME-0324423 11892:20221(+)
CDS_0009
CDS_0010
CDS_0015
CDS_0016
MGV-GENOME-0327290 33887:19636(+)
10 11 12 13 14 15
10
orig_90237 16879:29344(-)
14 15 16 17 18
MGV-GENOME-0325804 12573:19420(+)
CDS_0014
CDS_0015
CDS_0016
CDS_0017
MGV-GENOME-0325263 12573:19410(+)
CDS_0014
CDS_0015
CDS_0016
CDS_0017
CDS_0030
MGV-GENOME-0325969 12573:21020(+)
CDS_0014
CDS_0015
CDS_0016
CDS_0017
MGV-GENOME-0325970 12573:21470(+)
CDS_0015
CDS_0014
CDS_0016
MGV-GENOME-0326135 11568:22689(+)
CDS_0014
CDS_0015
CDS_0016
CDS_0017
MGV-GENOME-0325382 11568:23389(+)
CDS_0015
CDS_0014
CDS_0016
CDS_0017
MGV-GENOME-0325262 12573:19310(+)
CDS_0015
CDS_0014
CDS_0016
CDS_0017
MGV-GENOME-0325999 11568:22361(+)
CDS_0015
CDS_0014
CDS_0016
orig_293272 12573:22389(+)
CDS_0014
CDS_0015
orig_171990 12573:22993(-)
14 15 16 17 18
MGV-GENOME-0324618 11565:21962(+)
CDS_0014
CDS_0015
CDS_0016
CDS_0017
14 15 16 17 18
MGV-GENOME-0324442 11568:23395(+)
CDS_0014
CDS_0015
orig_315622 12573:21193(+)
CDS_0014
CDS_0015
CDS_0016
MGV-GENOME-0325671 12573:20220(+)
CDS_0014
CDS_0015
CDS_0016
CDS_0017
MGV-GENOME-0325661 11568:19382(+)
CDS_0014
CDS_0015
CDS_0016
CDS_0017
CDS_0018
MGV-GENOME-0325555 12573:21528(+)
CDS_0013
CDS_0014
CDS_0015
CDS_0016
CDS_0017
CDS_0018
orig_171386 12573:24083(+)
CDS_0014
CDS_0015
CDS_0016
CDS_0017
CDS_0018
MGV-GENOME-0325626 12573:24289(+)
CDS_0014
CDS_0015
CDS_0016
CDS_0017
CDS_0018
MGV-GENOME-0326872 11568:24751(+)
CDS_0014
CDS_0015
CDS_0016
CDS_0017
MGV-GENOME-0324262 12573:24238(+)
CDS_0014
CDS_0015
CDS_0016
MGV-GENOME-0327424 11568:22449(+)
CDS_0014
CDS_0015
CDS_0016
CDS_0017
MGV-GENOME-0326239 12573:24192(+)
CDS_0014
CDS_0015
CDS_0016
MGV-GENOME-0325991 12573:21584(+)
14 15 16 17 18
MGV-GENOME-0325541 11568:21796(+)
CDS_0014
CDS_0015
CDS_0016
CDS_0017
MGV-GENOME-0325963 12573:21020(+)
CDS_0014
CDS_0015
CDS_0016
CDS_0017
MGV-GENOME-0325966