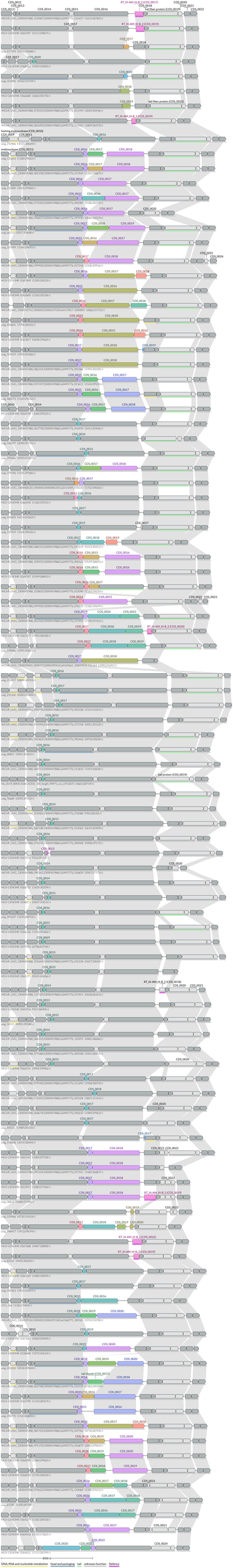
CDS_0012
CDS_0013
CDS_0011
CDS_0014
CDS_0015
CDS_0016
RT_III-AM_III-B_2 (CDS_0017)
CDS_0018
tail fiber protein (CDS_0019)
CDS_0020
CDS_0021
CDS_0022
MCV_GENOME_(300004988_103087)300004988(Gal4957)776_202427 1365328782(+)
CDS_0023
RT_III-AM_III-B_2 (CDS_0019)
MCV_GENOME_(0)(4947 1251229829(+)
CDS_0017
CDS_0018
orig_215164 1251229829(+)
CDS_0017
CDS_0020
MCV_GENOME_(0)(4947 1550912002(+)
CDS_0020
orig_325898 1550912119(+)
CDS_0018
MCV_GENOME_(0)(6660 1386330776(+)
CDS_0019
tail fiber protein (CDS_0022)
MCV_GENOME_(300004988_105203)300004988(Gal4957)776_201594 1386330776(+)
RT_III-AM_III-B_2 (CDS_0019)
MCV_GENOME_(300004988_087)300004988(Gal4957)776_117442 1386928273(+)
homing endonuclease (CDS_0010)
CDS_0009
CDS_0011
CDS_0016
orig_125466 1511_606693
endonuclease (CDS_0011)
CDS_0016
CDS_0017
CDS_0018
orig_11 1511 1518(+)
CDS_0016
CDS_0017
CDS_0018
MCV_GENOME_(0)(4947 1518(+)
CDS_0016
CDS_0017
CDS_0018
MCV_GENOME_(300004988_(86)(Gal4957)776_(0)(5)(0 1518(+)
CDS_0016
CDS_0017
orig_213 1511 1518(+)
CDS_0015
CDS_0016
CDS_0017
CDS_0020
MCV_GENOME_(300004988_(86)(Gal4957)776_(0)(5)(0 1518(+)
CDS_0017
CDS_0018
CDS_0019
orig_1 1511 1518(+)
CDS_0015
CDS_0016
CDS_0017
orig_1 1511 1518(+)
CDS_0025
CDS_0026
CDS_0017
CDS_0018
MCV_GENOME_(300004988_(99)(Gal4957)776_(0)(7)(8 1519(3)(9)(5)(+)
CDS_0016
CDS_0017
CDS_0018
MCV_GENOME_(0)(4969 1520(3)(0)(5)(+)
CDS_0015
CDS_0016
CDS_0017
MCV_GENOME_(300004988_(0)(Gal4957)776_(0)(7)(8 1520(3)(9)(5)(+)
CDS_0014
CDS_0017
CDS_0018
CDS_0019
orig_1 1511 1519(3)(8)(+)
CDS_0017
CDS_0018
CDS_0019
MCV_GENOME_(300004988_(86)(Gal4957)776_(0)(5)(0 1521(3)(0)(6)(+)
CDS_0016
CDS_0017
orig_1 1511 1521(3)(0)(+)
CDS_0015
CDS_0016
CDS_0017
CDS_0018
orig_1 1511 1521(3)(0)(+)
CDS_0010
CDS_0014
CDS_0016
CDS_0017
CDS_0018
MCV_GENOME_(0)(4947 1521(3)(0)(+)
CDS_0017
CDS_0018
MCV_GENOME_(300004988_(62)(Gal4957)776_(0)(4)(0 1521(3)(0)(6)(+)
CDS_0016
CDS_0017
orig_1 1511 1521(3)(0)(+)
CDS_0015
CDS_0016
CDS_0017
CDS_0018
orig_1 1511 1521(3)(0)(+)
CDS_0014
CDS_0015
CDS_0016
CDS_0017
CDS_0018
orig_1 1511 1521(3)(0)(+)