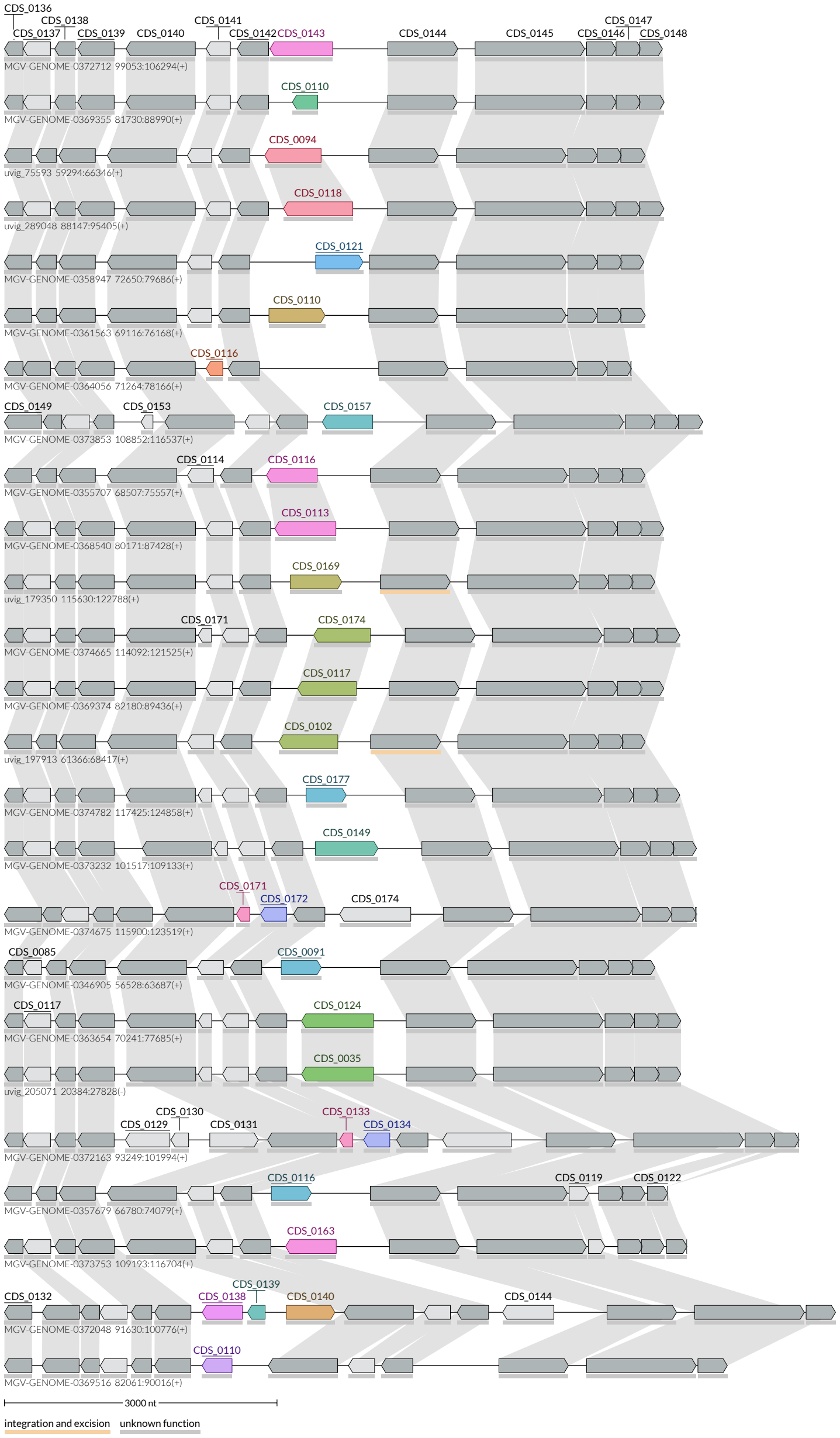
CDS_0136
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MGV-GENOME-0372712 99053:106294(+)
CDS_0110
MGV-GENOME-0369355 81730:88990(+)
CDS_0094
uvig_75593 59294:66346(+)
CDS_0118
uvig_289048 88147:95405(+)
CDS_0121
MGV-GENOME-0358947 72650:79686(+)
CDS_0110
MGV-GENOME-0361563 69116:76168(+)
CDS_0116
MGV-GENOME-0364056 71264:78166(+)
CDS_0149
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MGV-GENOME-0373853 108852:116537(+)
CDS_0114
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MGV-GENOME-0355707 68507:75557(+)
CDS_0113
MGV-GENOME-0368540 80171:87428(+)
CDS_0169
uvig_179350 115630:122788(+)
CDS_0171
CDS_0174
MGV-GENOME-0374665 114092:121525(+)
CDS_0117
MGV-GENOME-0369374 82180:89436(+)
CDS_0102
uvig_197913 61366:68417(+)
CDS_0177
MGV-GENOME-0374782 117425:124858(+)
CDS_0149
MGV-GENOME-0373232 101517:109133(+)
CDS_0171
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MGV-GENOME-0374675 115900:123519(+)
CDS_0085
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MGV-GENOME-0346905 56528:63687(+)
CDS_0117
CDS_0124
MGV-GENOME-0363654 70241:77685(+)
CDS_0035
uvig_205071 20384:27828(-)
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MGV-GENOME-0372163 93249:101994(+)
CDS_0116
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MGV-GENOME-0357679 66780:74079(+)
CDS_0163
MGV-GENOME-0373753 109193:116704(+)
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MGV-GENOME-0372048 91630:100776(+)
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MGV-GENOME-0369516 82061:90016(+)
3000 nt
integration and excision
unknown function