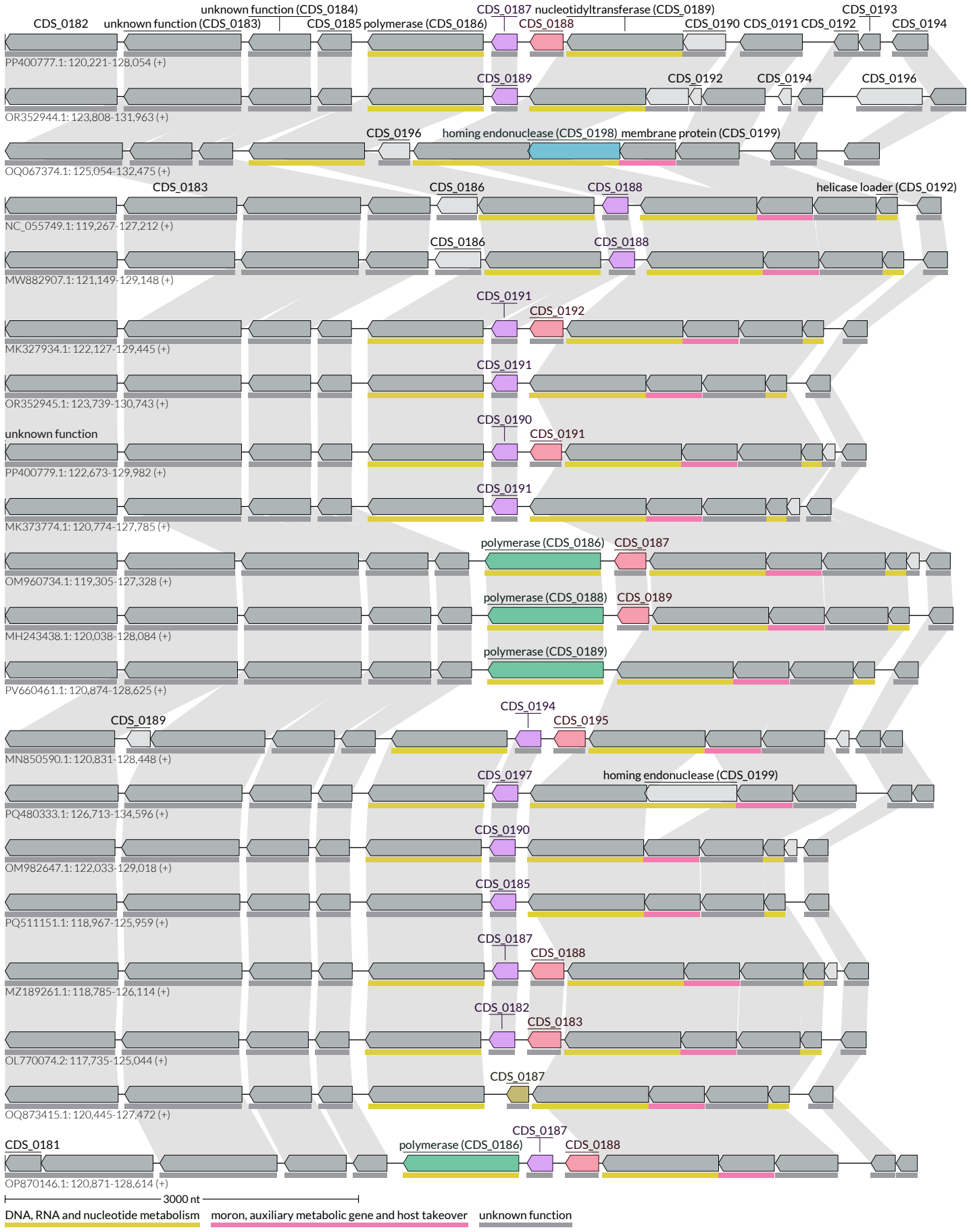
CDS_0182
unknown function (CDS_0183)
unknown function (CDS_0184)
CDS_0185
polymerase (CDS_0186)
CDS_0187
CDS_0188
nucleotidyltransferase (CDS_0189)
CDS_0190
CDS_0191
CDS_0192
CDS_0193
CDS_0194
PP400777.1: 120,221-128,054 (+)
CDS_0189
CDS_0192
CDS_0194
CDS_0196
OR352944.1: 123,808-131,963 (+)
CDS_0196
homing endonuclease (CDS_0198)
membrane protein (CDS_0199)
OQ067374.1: 125,054-132,475 (+)
CDS_0183
CDS_0186
CDS_0188
helicase loader (CDS_0192)
NC_055749.1: 119,267-127,212 (+)
CDS_0186
CDS_0188
MW882907.1: 121,149-129,148 (+)
CDS_0191
CDS_0192
MK327934.1: 122,127-129,445 (+)
CDS_0191
OR352945.1: 123,739-130,743 (+)
CDS_0190
unknown function
CDS_0191
PP400779.1: 122,673-129,982 (+)
CDS_0191
MK373774.1: 120,774-127,785 (+)
polymerase (CDS_0186)
CDS_0187
OM960734.1: 119,305-127,328 (+)
polymerase (CDS_0188)
CDS_0189
MH243438.1: 120,038-128,084 (+)
polymerase (CDS_0189)
PV660461.1: 120,874-128,625 (+)
CDS_0194
CDS_0189
CDS_0195
MN850590.1: 120,831-128,448 (+)
CDS_0197
homing endonuclease (CDS_0199)
PQ480333.1: 126,713-134,596 (+)
CDS_0190
OM982647.1: 122,033-129,018 (+)
CDS_0185
PQ511151.1: 118,967-125,959 (+)
CDS_0187
CDS_0188
MZ189261.1: 118,785-126,114 (+)
CDS_0182
CDS_0183
OL770074.2: 117,735-125,044 (+)
CDS_0187
OQ873415.1: 120,445-127,472 (+)
CDS_0187
CDS_0181
polymerase (CDS_0186)
CDS_0188
OP870146.1: 120,871-128,614 (+)
3000 nt
DNA, RNA and nucleotide metabolism
moron, auxiliary metabolic gene and host takeover
unknown function