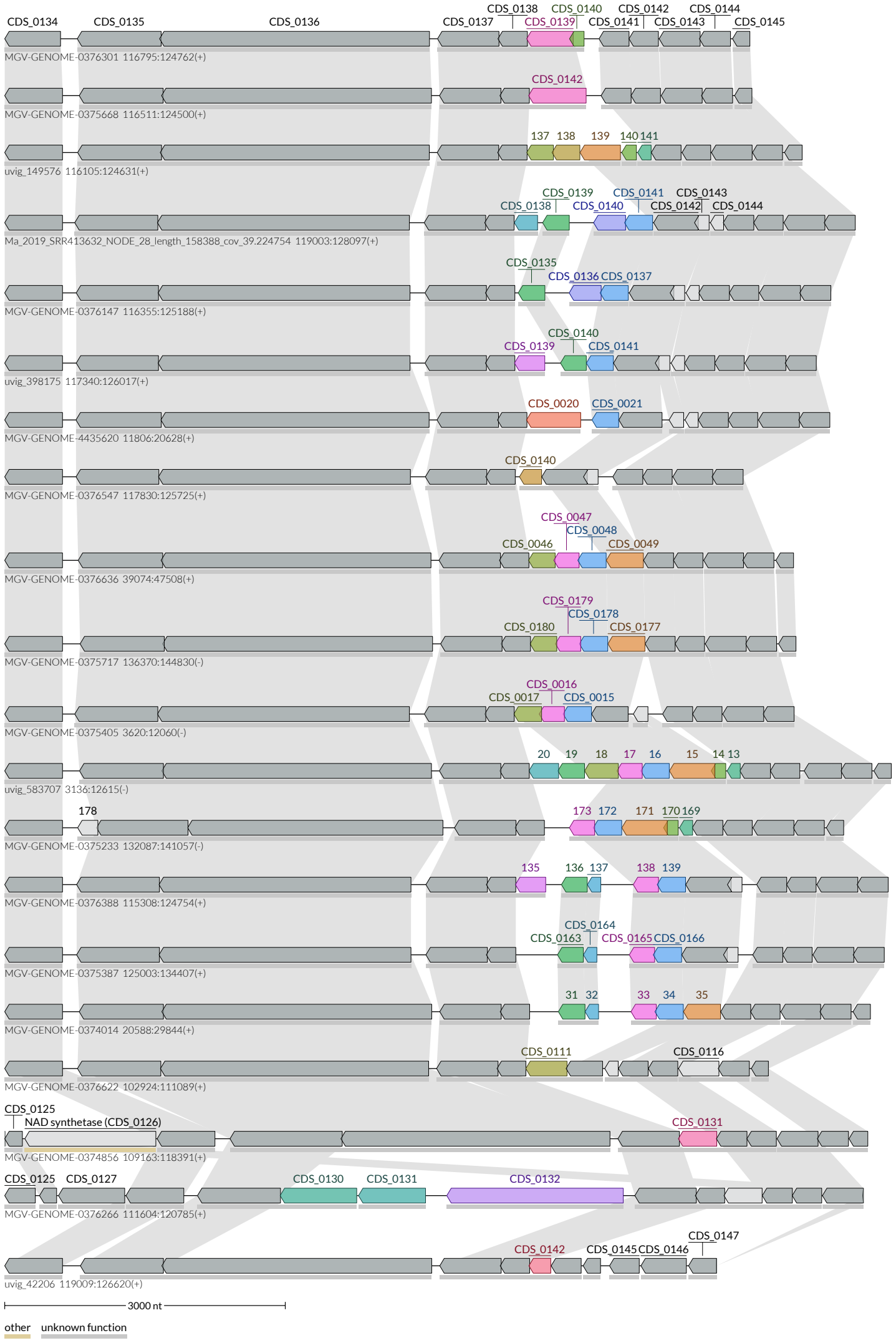
CDS_0134
CDS_0135
CDS_0136
CDS_0137
CDS_0138
CDS_0139
CDS_0140
CDS_0141
CDS_0142
CDS_0143
CDS_0144
CDS_0145
MGV-GENOME-0376301 116795:124762(+)
CDS_0142
MGV-GENOME-0375668 116511:124500(+)
137 138 139 140 141
uvig_149576 116105:124631(+)
CDS_0138 CDS_0139 CDS_0140 CDS_0141 CDS_0142 CDS_0143 CDS_0144
Ma_2019_SRR413632_NODE_28_length_158388_cov_39.224754 119003:128097(+)
CDS_0135 CDS_0136 CDS_0137
MGV-GENOME-0376147 116355:125188(+)
CDS_0139 CDS_0140 CDS_0141
uvig_398175 117340:126017(+)
CDS_0020 CDS_0021
MGV-GENOME-4435620 11806:20628(+)
CDS_0140
MGV-GENOME-0376547 117830:125725(+)
CDS_0046 CDS_0047 CDS_0048 CDS_0049
MGV-GENOME-0376636 39074:47508(+)
CDS_0180 CDS_0179 CDS_0178 CDS_0177
MGV-GENOME-0375717 136370:144830(-)
CDS_0017 CDS_0016 CDS_0015
MGV-GENOME-0375405 3620:12060(-)
20 19 18 17 16 15 14 13
uvig_583707 3136:12615(-)
178
173 172 171 170 169
MGV-GENOME-0375233 132087:141057(-)
135 136 137 138 139
MGV-GENOME-0376388 115308:124754(+)
CDS_0163 CDS_0164 CDS_0165 CDS_0166
MGV-GENOME-0375387 125003:134407(+)
31 32 33 34 35
MGV-GENOME-0374014 20588:29844(+)
CDS_0111 CDS_0116
MGV-GENOME-0376622 102924:111089(+)
CDS_0125
NAD synthetase (CDS_0126)
CDS_0131
MGV-GENOME-0374856 109163:118391(+)
CDS_0125 CDS_0127 CDS_0130 CDS_0131 CDS_0132
MGV-GENOME-0376266 111604:120785(+)
CDS_0142 CDS_0145 CDS_0146 CDS_0147
uvig_42206 119009:126620(+)
3000 nt
other
unknown function