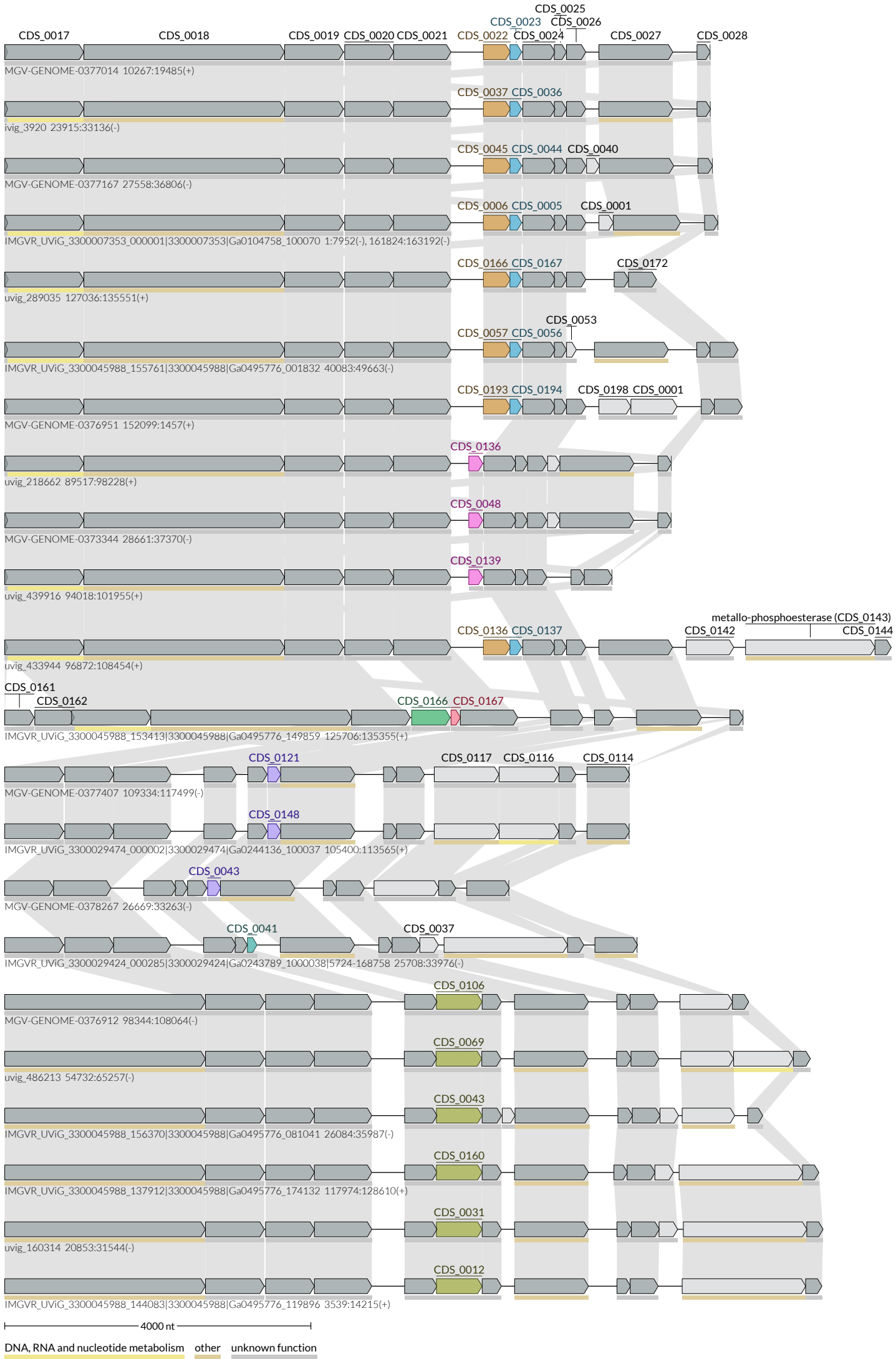
CDS_0025
CDS_0023
CDS_0026
CDS_0017
CDS_0018
CDS_0019
CDS_0020
CDS_0021
CDS_0022
CDS_0024
CDS_0027
CDS_0028
MGV-GENOME-0377014 10267:19485(+)
CDS_0037
CDS_0036
ivig_3920 23915:33136(-)
CDS_0045
CDS_0044
CDS_0040
MGV-GENOME-0377167 27558:36806(-)
CDS_0006
CDS_0005
CDS_0001
IMGVR_UViG_3300007353_000001|3300007353|Ga0104758_100070 1:7952(-), 161824:163192(-)
CDS_0166
CDS_0167
CDS_0172
uvig_289035 127036:135551(+)
CDS_0053
CDS_0057
CDS_0056
IMGVR_UViG_3300045988_155761|3300045988|Ga0495776_001832 40083:49663(-)
CDS_0193
CDS_0194
CDS_0198
CDS_0001
MGV-GENOME-0376951 152099:1457(+)
CDS_0136
uvig_218662 89517:98228(+)
CDS_0048
MGV-GENOME-0373344 28661:37370(-)
CDS_0139
uvig_439916 94018:101955(+)
metallo-phosphoesterase (CDS_0143)
CDS_0136
CDS_0137
CDS_0142
CDS_0144
uvig_433944 96872:108454(+)
CDS_0161
CDS_0162
CDS_0166
CDS_0167
IMGVR_UViG_3300045988_153413|3300045988|Ga0495776_149859 125706:135355(+)
CDS_0121
CDS_0117
CDS_0116
CDS_0114
MGV-GENOME-0377407 109334:117499(-)
CDS_0148
IMGVR_UViG_3300029474_000002|3300029474|Ga0244136_100037 105400:113565(+)
CDS_0043
MGV-GENOME-0378267 26669:33263(-)
CDS_0041
CDS_0037
IMGVR_UViG_3300029424_000285|3300029424|Ga0243789_1000038|5724-168758 25708:33976(-)
CDS_0106
MGV-GENOME-0376912 98344:108064(-)
CDS_0069
uvig_486213 54732:65257(-)
CDS_0043
IMGVR_UViG_3300045988_156370|3300045988|Ga0495776_081041 26084:35987(-)
CDS_0160
IMGVR_UViG_3300045988_137912|3300045988|Ga0495776_174132 117974:128610(+)
CDS_0031
uvig_160314 20853:31544(-)
CDS_0012
IMGVR_UViG_3300045988_144083|3300045988|Ga0495776_119896 3539:14215(+)
4000 nt
DNA, RNA and nucleotide metabolism
other
unknown function