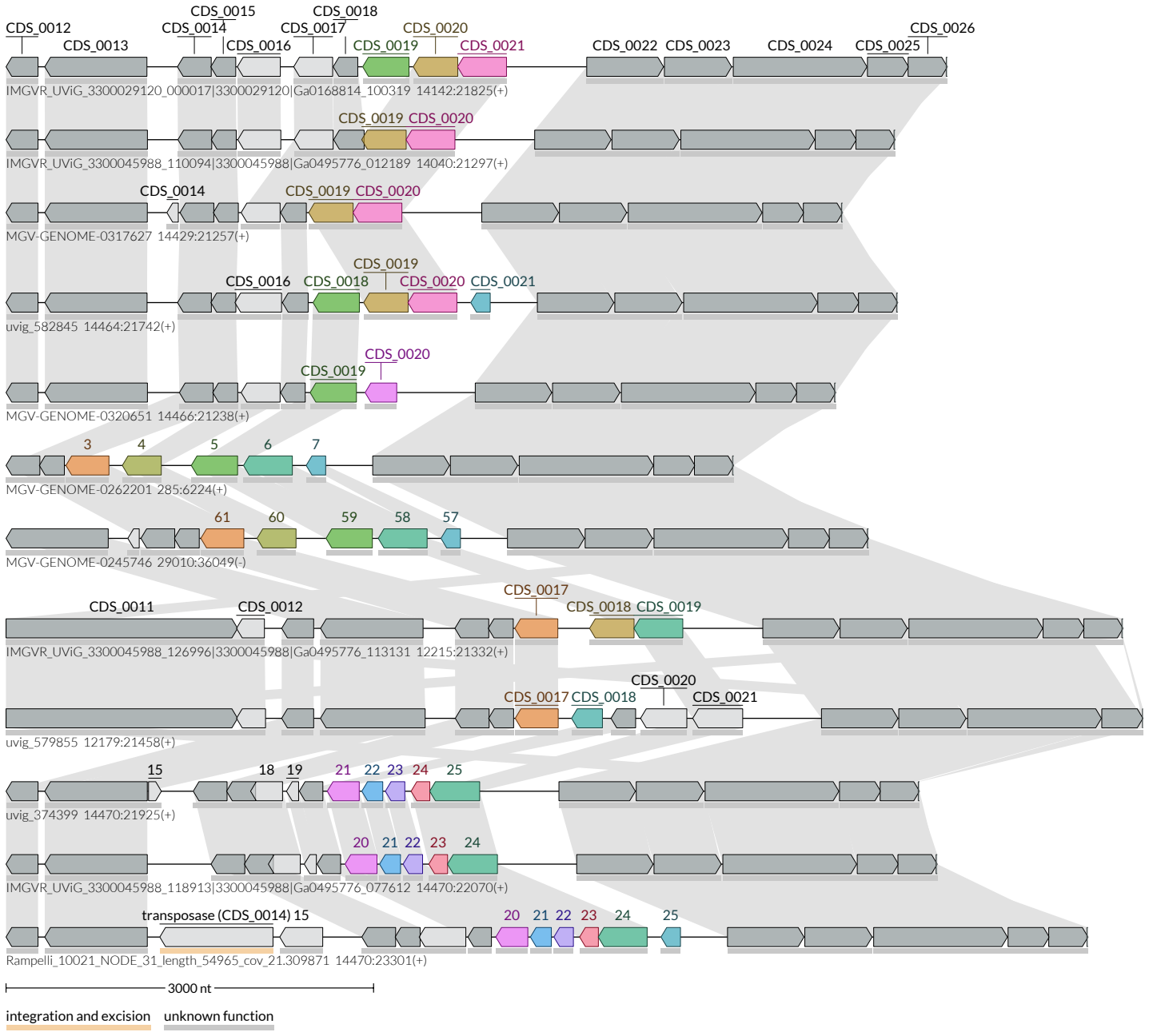
CDS_0012
CDS_0013
CDS_0015
CDS_0014
CDS_0016
CDS_0018
CDS_0017
CDS_0019
CDS_0020
CDS_0021
CDS_0022
CDS_0023
CDS_0024
CDS_0025
CDS_0026
IMGVR_UViG_3300029120_000017|3300029120|Ga0168814_100319 14142:21825(+)
CDS_0019 CDS_0020
IMGVR_UViG_3300045988_110094|3300045988|Ga0495776_012189 14040:21297(+)
CDS_0014
CDS_0019 CDS_0020
MGV-GENOME-0317627 14429:21257(+)
CDS_0019
CDS_0016
CDS_0018
CDS_0020
CDS_0021
uvig_582845 14464:21742(+)
CDS_0020
CDS_0019
MGV-GENOME-0320651 14466:21238(+)
3
4
5
6
7
MGV-GENOME-0262201 285:6224(+)
61
60
59
58
57
MGV-GENOME-0245746 29010:36049(-)
CDS_0017
CDS_0011
CDS_0012
CDS_0018 CDS_0019
IMGVR_UViG_3300045988_126996|3300045988|Ga0495776_113131 12215:21332(+)
CDS_0020
CDS_0017 CDS_0018
CDS_0021
uvig_579855 12179:21458(+)
15
18
19
21
22
23
24
25
uvig_374399 14470:21925(+)
20
21
22
23
24
IMGVR_UViG_3300045988_118913|3300045988|Ga0495776_077612 14470:22070(+)
transposase (CDS_0014) 15
20
21
22
23
24
25
Rampelli_10021_NODE_31_length_54965_cov_21.309871 14470:23301(+)
3000 nt
integration and excision
unknown function