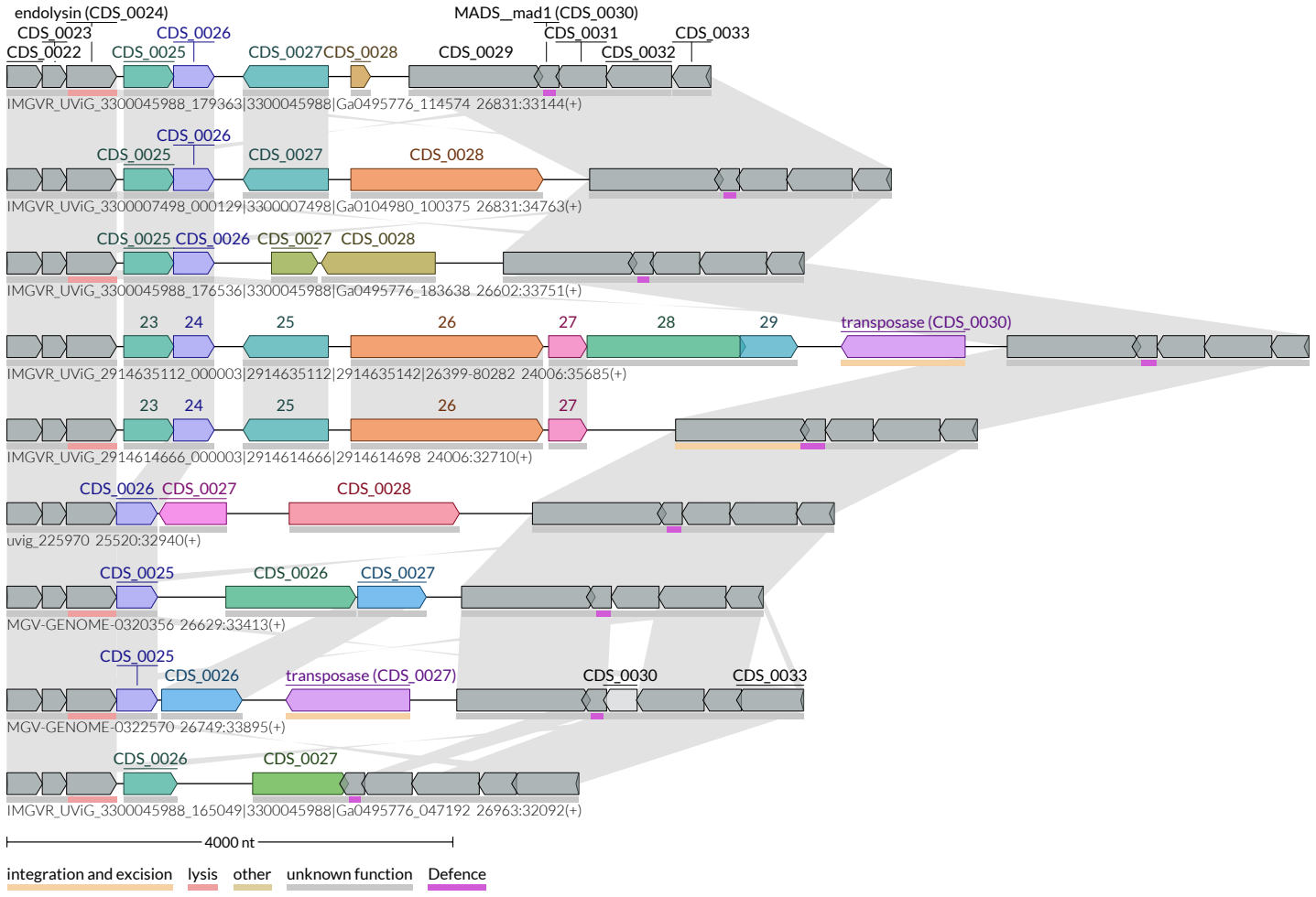
endolysin (CDS_0024)
MADS_mad1 (CDS_0030)
CDS_0023
CDS_0026
CDS_0031
CDS_0033
CDS_0022
CDS_0025
CDS_0027
CDS_0028
CDS_0029
CDS_0032
IMGVR_UViG_3300045988_179363|3300045988|Ga0495776_114574 26831:33144(+)
CDS_0026
CDS_0025
CDS_0027
CDS_0028
IMGVR_UViG_3300007498_000129|3300007498|Ga0104980_100375 26831:34763(+)
CDS_0025 CDS_0026 CDS_0027 CDS_0028
IMGVR_UViG_3300045988_176536|3300045988|Ga0495776_183638 26602:33751(+)
23
24
25
26
27
28
29
transposase (CDS_0030)
IMGVR_UViG_2914635112_000003|2914635112|2914635142|26399-80282 24006:35685(+)
23
24
25
26
27
IMGVR_UViG_2914614666_000003|2914614666|2914614698 24006:32710(+)
CDS_0026 CDS_0027
CDS_0028
uvig_225970 25520:32940(+)
CDS_0025
CDS_0026
CDS_0027
MGV-GENOME-0320356 26629:33413(+)
CDS_0025
CDS_0026
transposase (CDS_0027)
CDS_0030
CDS_0033
MGV-GENOME-0322570 26749:33895(+)
CDS_0026
CDS_0027
IMGVR_UViG_3300045988_165049|3300045988|Ga0495776_047192 26963:32092(+)
4000 nt
integration and excision
lysis
other
unknown function
Defence