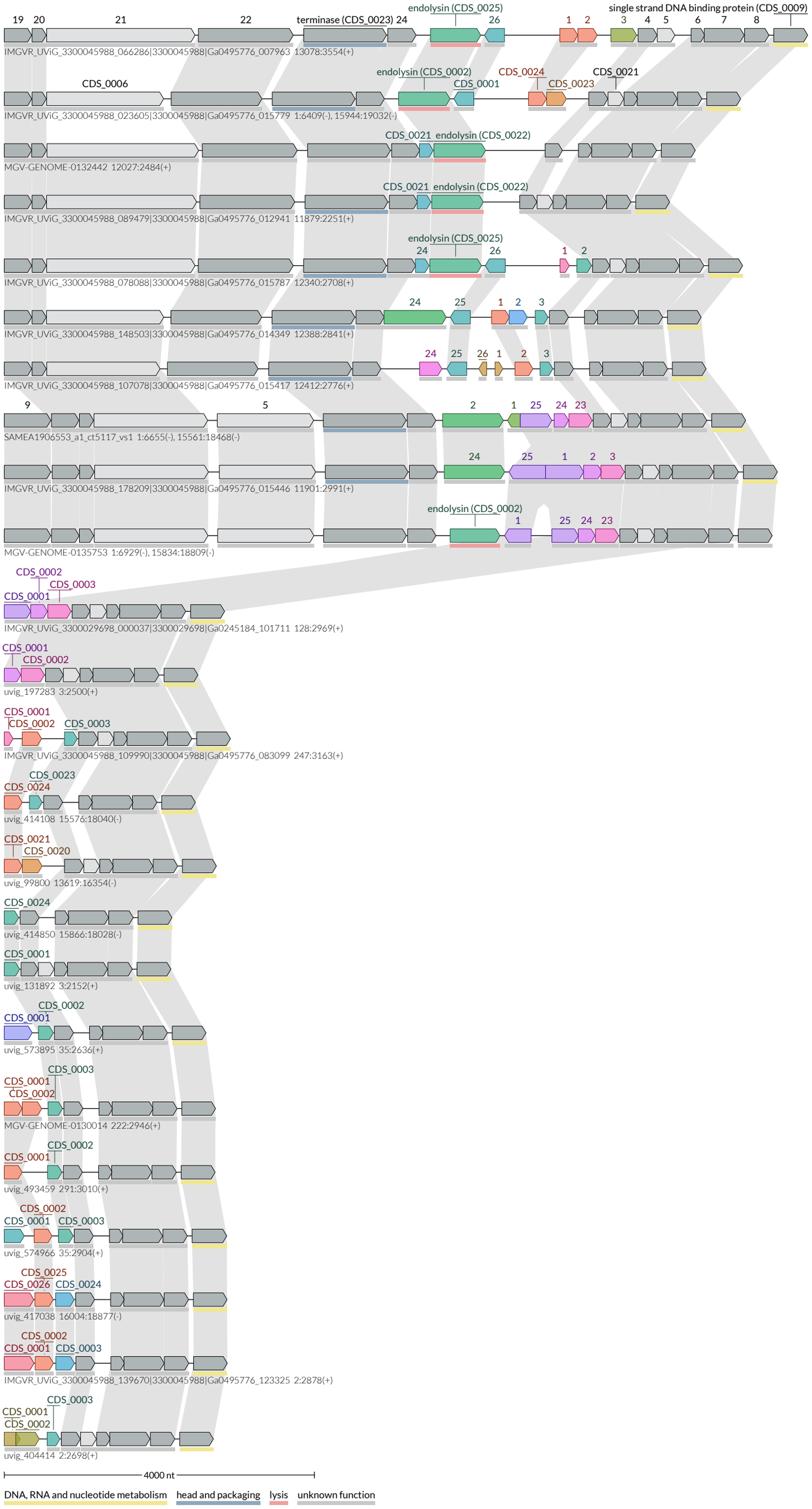
19
20
21
22
terminase (CDS_0023)
24
endolysin (CDS_0025)
26
1
2
3
4
5
6
7
8
single strand DNA binding protein (CDS_0009)
IMGVR_UViG_3300045988_066286|3300045988|Ga0495776_007963 13078:3554(+)
CDS_0006
endolysin (CDS_0002)
CDS_0001
CDS_0024
CDS_0023
CDS_0021
IMGVR_UViG_3300045988_023605|3300045988|Ga0495776_015779 1:6409(-), 15944:19032(-)
CDS_0021
endolysin (CDS_0022)
MGV-GENOME-0132442 12027:2484(+)
CDS_0021
endolysin (CDS_0022)
IMGVR_UViG_3300045988_089479|3300045988|Ga0495776_012941 11879:2251(+)
endolysin (CDS_0025)
24
26
1
2
IMGVR_UViG_3300045988_078088|3300045988|Ga0495776_015787 12340:2708(+)
24
25
1
2
3
IMGVR_UViG_3300045988_148503|3300045988|Ga0495776_014349 12388:2841(+)
24
25
26
1
2
3
IMGVR_UViG_3300045988_107078|3300045988|Ga0495776_015417 12412:2776(+)
9
5
2
1
25
24
23
SAMEA1906553_a1_ct5117_vs1 1:6655(-), 15561:18468(-)
24
25
1
2
3
IMGVR_UViG_3300045988_178209|3300045988|Ga0495776_015446 11901:2991(+)
endolysin (CDS_0002)
1
25
24
23
MGV-GENOME-0135753 1:6929(-), 15834:18809(-)
CDS_0002
CDS_0003
CDS_0001
IMGVR_UViG_3300029698_000037|3300029698|Ga0245184_101711 128:2969(+)
CDS_0001
CDS_0002
uvig_197283 3:2500(+)
CDS_0001
CDS_0002
CDS_0003
IMGVR_UViG_3300045988_109990|3300045988|Ga0495776_083099 247:3163(+)
CDS_0023
CDS_0024
uvig_414108 15576:18040(-)
CDS_0021
CDS_0020
uvig_99800 13619:16354(-)
CDS_0024
uvig_414850 15866:18028(-)
CDS_0001
uvig_131892 3:2152(+)
CDS_0002
CDS_0001
uvig_573895 35:2636(+)
CDS_0003
CDS_0001
CDS_0002
MGV-GENOME-0130014 222:2946(+)
CDS_0002
CDS_0001
uvig_493459 291:3010(+)
CDS_0002
CDS_0001
CDS_0003
uvig_574966 35:2904(+)
CDS_0025
CDS_0026
CDS_0024
uvig_417038 16004:18877(-)
CDS_0002
CDS_0001
CDS_0003
IMGVR_UViG_3300045988_139670|3300045988|Ga0495776_123325 2:2878(+)
CDS_0003
CDS_0001
CDS_0002
uvig_404414 2:2698(+)
4000 nt
DNA, RNA and nucleotide metabolism
head and packaging
lysis
unknown function