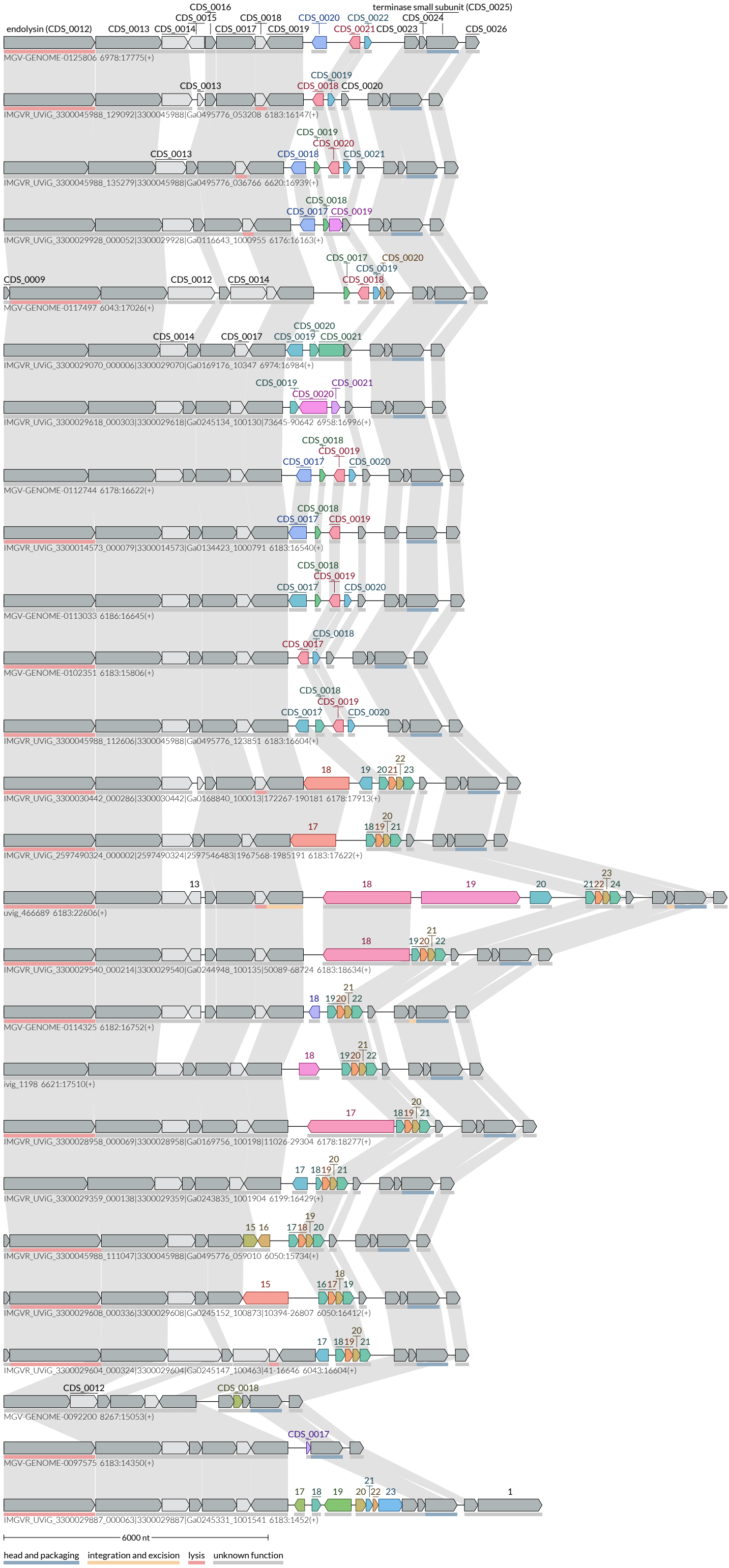
CDS_0016
CDS_0015
terminase small subunit (CDS_0025)
CDS_0018
CDS_0020
CDS_0022
CDS_0024
endolysin (CDS_0012)
CDS_0013
CDS_0014
CDS_0017
CDS_0019
CDS_0021
CDS_0023
CDS_0026
MGV-GENOME-0125806 6978:17775(+)
CDS_0019
CDS_0013
CDS_0018
CDS_0020
IMGVR_UViG_3300045988_129092|3300045988|Ga0495776_053208 6183:16147(+)
CDS_0019
CDS_0020
CDS_0013
CDS_0018
CDS_0021
IMGVR_UViG_3300045988_135279|3300045988|Ga0495776_036766 6620:16939(+)
CDS_0018
CDS_0017
CDS_0019
IMGVR_UViG_3300029928_000052|3300029928|Ga0116643_1000955 6176:16163(+)
CDS_0017
CDS_0020
CDS_0019
CDS_0009
CDS_0012
CDS_0014
CDS_0018
MGV-GENOME-0117497 6043:17026(+)
CDS_0020
CDS_0014
CDS_0017
CDS_0019
CDS_0021
IMGVR_UViG_3300029070_000006|3300029070|Ga0169176_10347 6974:16984(+)
CDS_0019
CDS_0021
CDS_0020
IMGVR_UViG_3300029618_000303|3300029618|Ga0245134_100130|73645-90642 6958:16996(+)
CDS_0018
CDS_0019
CDS_0017
CDS_0020
MGV-GENOME-0112744 6178:16622(+)
CDS_0018
CDS_0017
CDS_0019
IMGVR_UViG_3300014573_000079|3300014573|Ga0134423_1000791 6183:16540(+)
CDS_0018
CDS_0019
CDS_0017
CDS_0020
MGV-GENOME-0113033 6186:16645(+)
CDS_0018
CDS_0017
MGV-GENOME-0102351 6183:15806(+)
CDS_0018
CDS_0019
CDS_0017
CDS_0020
IMGVR_UViG_3300045988_112606|3300045988|Ga0495776_123851 6183:16604(+)
22
18
19
20 21
23
IMGVR_UViG_3300030442_000286|3300030442|Ga0168840_100013|172267-190181 6178:17913(+)
20
17
18 19
21
IMGVR_UViG_2597490324_000002|2597490324|2597546483|1967568-1985191 6183:17622(+)
23
13
18
19
20
21 22
24
uvig_466689 6183:22606(+)
21
18
19 20
22
IMGVR_UViG_3300029540_000214|3300029540|Ga0244948_100135|50089-68724 6183:18634(+)
21
18
19 20
22
MGV-GENOME-0114325 6182:16752(+)
21
18
19 20
22
ivig_1198 6621:17510(+)
20
17
18 19
21
IMGVR_UViG_3300028958_000069|3300028958|Ga0169756_100198|11026-29304 6178:18277(+)
20
17
18 19
21
IMGVR_UViG_3300029359_000138|3300029359|Ga0243835_1001904 6199:16429(+)
19
15
16
17 18
20
IMGVR_UViG_3300045988_111047|3300045988|Ga0495776_059010 6050:15734(+)
18
15
16 17
19
IMGVR_UViG_3300029608_000336|3300029608|Ga0245152_100873|10394-26807 6050:16412(+)
20
17
18 19
21
IMGVR_UViG_3300029604_000324|3300029604|Ga0245147_100463|41-16646 6043:16604(+)
CDS_0012
CDS_0018
MGV-GENOME-0092200 8267:15053(+)
CDS_0017
MGV-GENOME-0097575 6183:14350(+)
21
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19
20
22
23
1
IMGVR_UViG_3300029887_000063|3300029887|Ga0245331_1001541 6183:1452(+)
6000 nt
head and packaging
integration and excision
lysis
unknown function