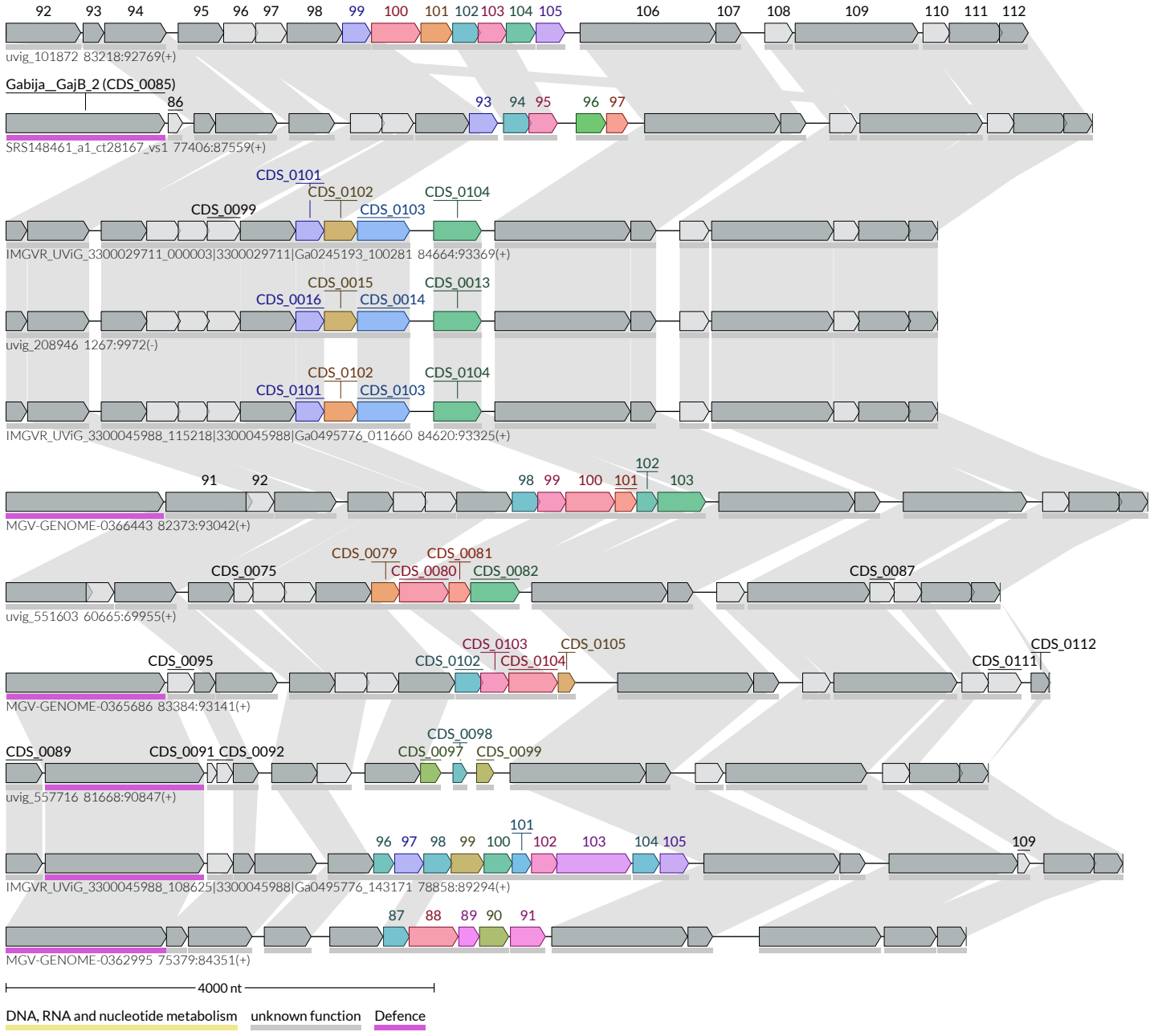
92 93 94 95 96 97 98 99 100 101 102 103 104 105 106 107 108 109 110 111 112
uvig_101872 83218:92769(+)
Gabija__GajB_2 (CDS_0085)
86
93 94 95 96 97
SRS148461_a1_ct28167_vs1 77406:87559(+)
CDS_0101
CDS_0102
CDS_0104
CDS_0099
CDS_0103
IMGVR_UViG_3300029711_000003|3300029711|Ga0245193_100281 84664:93369(+)
CDS_0015
CDS_0013
CDS_0016
CDS_0014
uvig_208946 1267:9972(-)
CDS_0102
CDS_0104
CDS_0101
CDS_0103
IMGVR_UViG_3300045988_115218|3300045988|Ga0495776_011660 84620:93325(+)
102
91 92
98 99 100 101 103
MGV-GENOME-0366443 82373:93042(+)
CDS_0079
CDS_0081
CDS_0075
CDS_0080
CDS_0082
CDS_0087
uvig_551603 60665:69955(+)
CDS_0103
CDS_0105
CDS_0112
CDS_0095
CDS_0102
CDS_0104
CDS_0111
MGV-GENOME-0365686 83384:93141(+)
CDS_0098
CDS_0089
CDS_0091 CDS_0092
CDS_0097
CDS_0099
uvig_557716 81668:90847(+)
101
96 97 98 99 100 102 103 104 105
109
IMGVR_UViG_3300045988_108625|3300045988|Ga0495776_143171 78858:89294(+)
87 88 89 90 91
MGV-GENOME-0362995 75379:84351(+)
4000 nt
DNA, RNA and nucleotide metabolism
unknown function
Defence