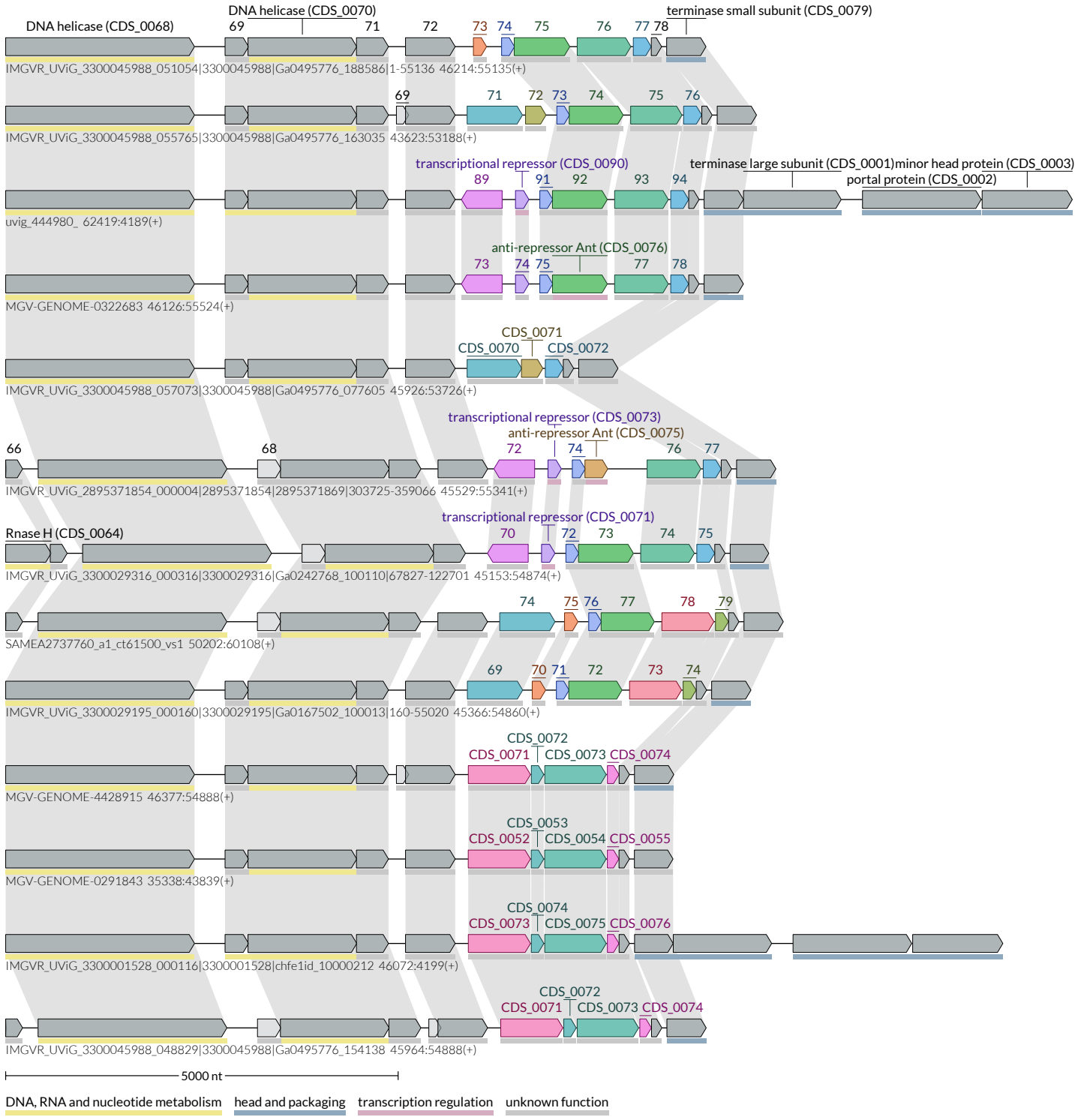
DNA helicase (CDS_0068)
DNA helicase (CDS_0070)
terminase small subunit (CDS_0079)
69
71
72
73
74
75
76
77
78
IMGVR_UViG_3300045988_051054|3300045988|Ga0495776_188586|1-55136 46214:55135(+)
69
71
72
73
74
75
76
IMGVR_UViG_3300045988_055765|3300045988|Ga0495776_163035 43623:53188(+)
transcriptional repressor (CDS_0090)
terminase large subunit (CDS_0001)
minor head protein (CDS_0003)
portal protein (CDS_0002)
89
91
92
93
94
uvig_444980_ 62419:4189(+)
anti-repressor Ant (CDS_0076)
73
74
75
77
78
MGV-GENOME-0322683 46126:55524(+)
CDS_0071
CDS_0070
CDS_0072
IMGVR_UViG_3300045988_057073|3300045988|Ga0495776_077605 45926:53726(+)
transcriptional repressor (CDS_0073)
anti-repressor Ant (CDS_0075)
66
68
72
74
76
77
IMGVR_UViG_2895371854_000004|2895371854|2895371869|303725-359066 45529:55341(+)
transcriptional repressor (CDS_0071)
Rnase H (CDS_0064)
70
72
73
74
75
IMGVR_UViG_3300029316_000316|3300029316|Ga0242768_100110|67827-122701 45153:54874(+)
74
75
76
77
78
79
SAMEA2737760_a1_ct61500_vs1 50202:60108(+)
69
70
71
72
73
74
IMGVR_UViG_3300029195_000160|3300029195|Ga0167502_100013|160-55020 45366:54860(+)
CDS_0072
CDS_0071
CDS_0073
CDS_0074
MGV-GENOME-4428915 46377:54888(+)
CDS_0053
CDS_0052
CDS_0054
CDS_0055
MGV-GENOME-0291843 35338:43839(+)
CDS_0074
CDS_0073
CDS_0075
CDS_0076
IMGVR_UViG_3300001528_000116|3300001528|chfe1id_10000212 46072:4199(+)
CDS_0072
CDS_0071
CDS_0073
CDS_0074
IMGVR_UViG_3300045988_048829|3300045988|Ga0495776_154138 45964:54888(+)
5000 nt
DNA, RNA and nucleotide metabolism
head and packaging
transcription regulation
unknown function