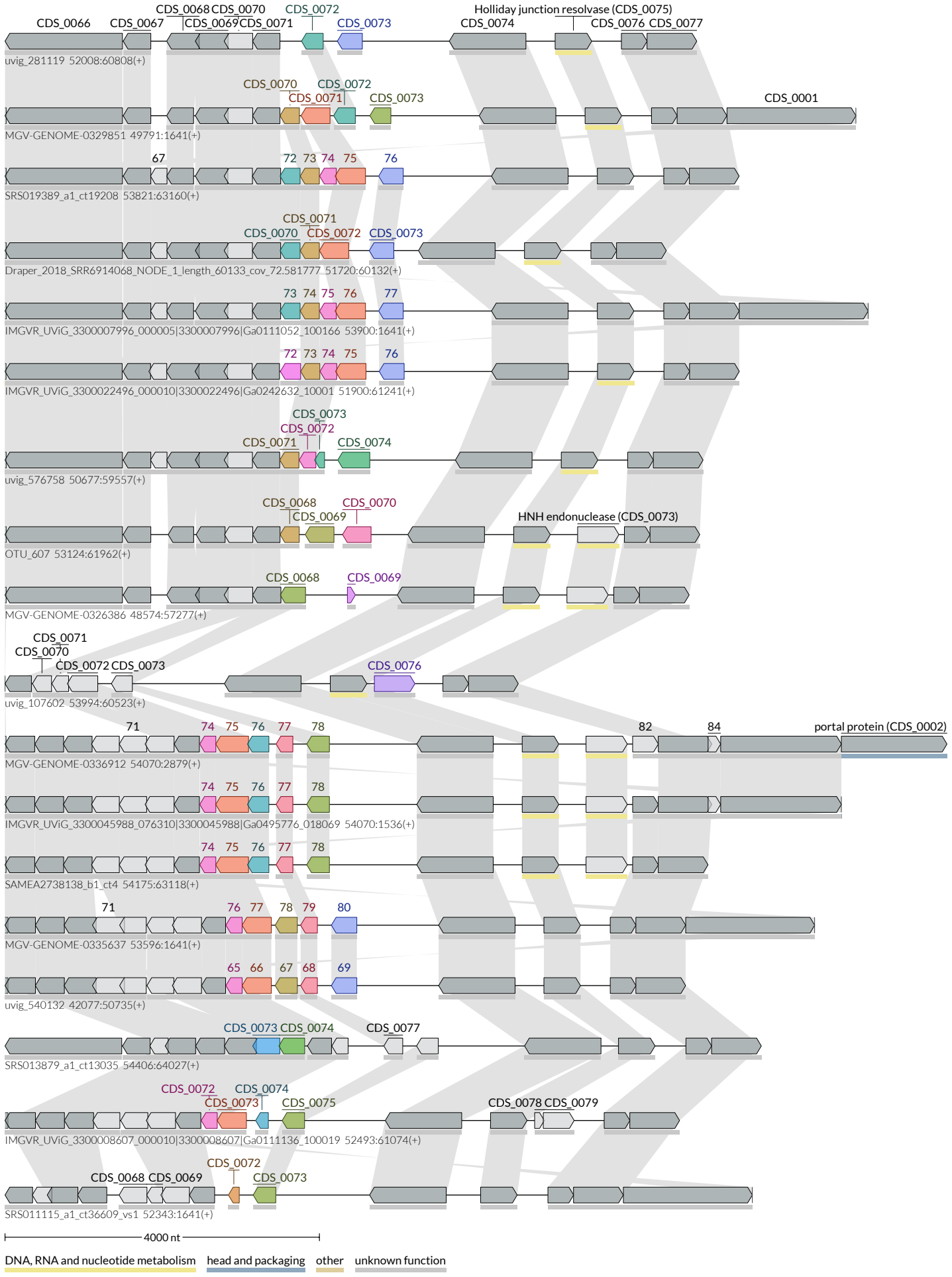
CDS_0066
CDS_0067
CDS_0068 CDS_0070
CDS_0069 CDS_0071
CDS_0072
CDS_0073
Holliday junction resolvase (CDS_0075)
CDS_0074
CDS_0076 CDS_0077
uvig_281119 52008:60808(+)
CDS_0070
CDS_0072
CDS_0071
CDS_0073
CDS_0001
MGV-GENOME-0329851 49791:1641(+)
67
72 73 74 75
76
SRS019389_a1_ct19208 53821:63160(+)
CDS_0071
CDS_0070 CDS_0072
CDS_0073
Draper_2018_SRR6914068_NODE_1_length_60133_cov_72.581777 51720:60132(+)
73 74 75 76
77
IMGVR_UViG_3300007996_000005|3300007996|Ga0111052_100166 53900:1641(+)
72 73 74 75
76
IMGVR_UViG_3300022496_000010|3300022496|Ga0242632_10001 51900:61241(+)
CDS_0073
CDS_0072
CDS_0071
CDS_0074
uvig_576758 50677:59557(+)
CDS_0068
CDS_0070
CDS_0069
HNH endonuclease (CDS_0073)
OTU_607 53124:61962(+)
CDS_0068
CDS_0069
MGV-GENOME-0326386 48574:57277(+)
CDS_0071
CDS_0070
CDS_0072 CDS_0073
CDS_0076
uvig_107602 53994:60523(+)
71
74 75 76 77 78
82
84
portal protein (CDS_0002)
MGV-GENOME-0336912 54070:2879(+)
74 75 76 77 78
IMGVR_UViG_3300045988_076310|3300045988|Ga0495776_018069 54070:1536(+)
74 75 76 77 78
SAMEA2738138_b1_ct4 54175:63118(+)
71
76 77 78 79 80
MGV-GENOME-0335637 53596:1641(+)
65 66 67 68 69
uvig_540132 42077:50735(+)
CDS_0073 CDS_0074
CDS_0077
SRS013879_a1_ct13035 54406:64027(+)
CDS_0072
CDS_0074
CDS_0073
CDS_0075
CDS_0078 CDS_0079
IMGVR_UViG_3300008607_000010|3300008607|Ga0111136_100019 52493:61074(+)
CDS_0072
CDS_0068 CDS_0069
CDS_0073
SRS011115_a1_ct36609_vs1 52343:1641(+)
4000 nt
DNA, RNA and nucleotide metabolism
head and packaging
other
unknown function