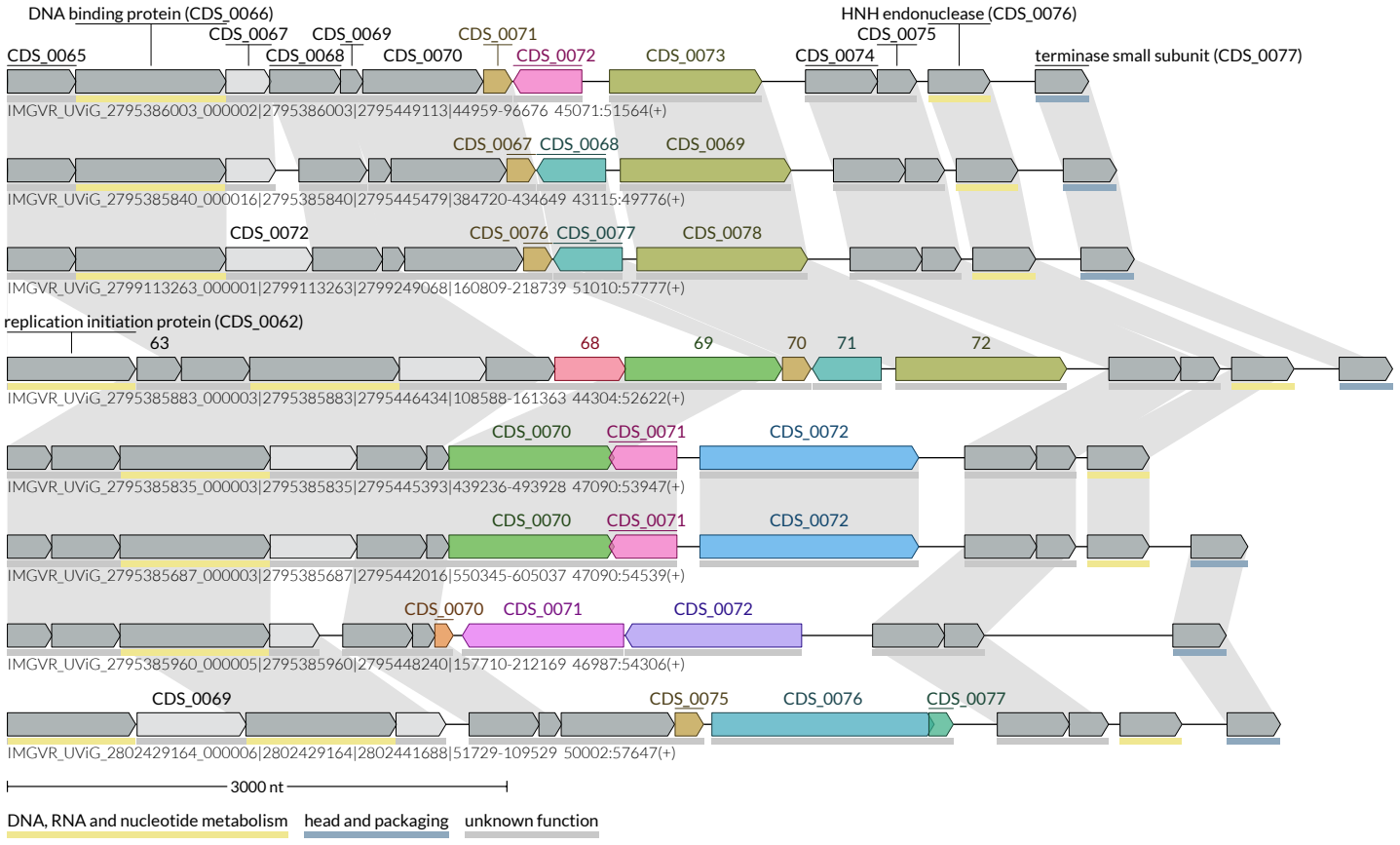
DNA binding protein (CDS_0066)
HNH endonuclease (CDS_0076)
CDS_0067
CDS_0069
CDS_0071
CDS_0075
CDS_0065
CDS_0068
CDS_0070
CDS_0072
CDS_0073
CDS_0074
terminase small subunit (CDS_0077)
IMGVR_UViG_2795386003_000002|2795386003|2795449113|44959-96676 45071:51564(+)
CDS_0067
CDS_0068
CDS_0069
IMGVR_UViG_2795385840_000016|2795385840|2795445479|384720-434649 43115:49776(+)
CDS_0072
CDS_0076
CDS_0077
CDS_0078
IMGVR_UViG_2799113263_000001|2799113263|2799249068|160809-218739 51010:57777(+)
replication initiation protein (CDS_0062)
63
68
69
70
71
72
IMGVR_UViG_2795385883_000003|2795385883|2795446434|108588-161363 44304:52622(+)
CDS_0070
CDS_0071
CDS_0072
IMGVR_UViG_2795385835_000003|2795385835|2795445393|439236-493928 47090:53947(+)
CDS_0070
CDS_0071
CDS_0072
IMGVR_UViG_2795385687_000003|2795385687|2795442016|550345-605037 47090:54539(+)
CDS_0070
CDS_0071
CDS_0072
IMGVR_UViG_2795385960_000005|2795385960|2795448240|157710-212169 46987:54306(+)
CDS_0069
CDS_0075
CDS_0076
CDS_0077
IMGVR_UViG_2802429164_000006|2802429164|2802441688|51729-109529 50002:57647(+)
3000 nt
DNA, RNA and nucleotide metabolism
head and packaging
unknown function