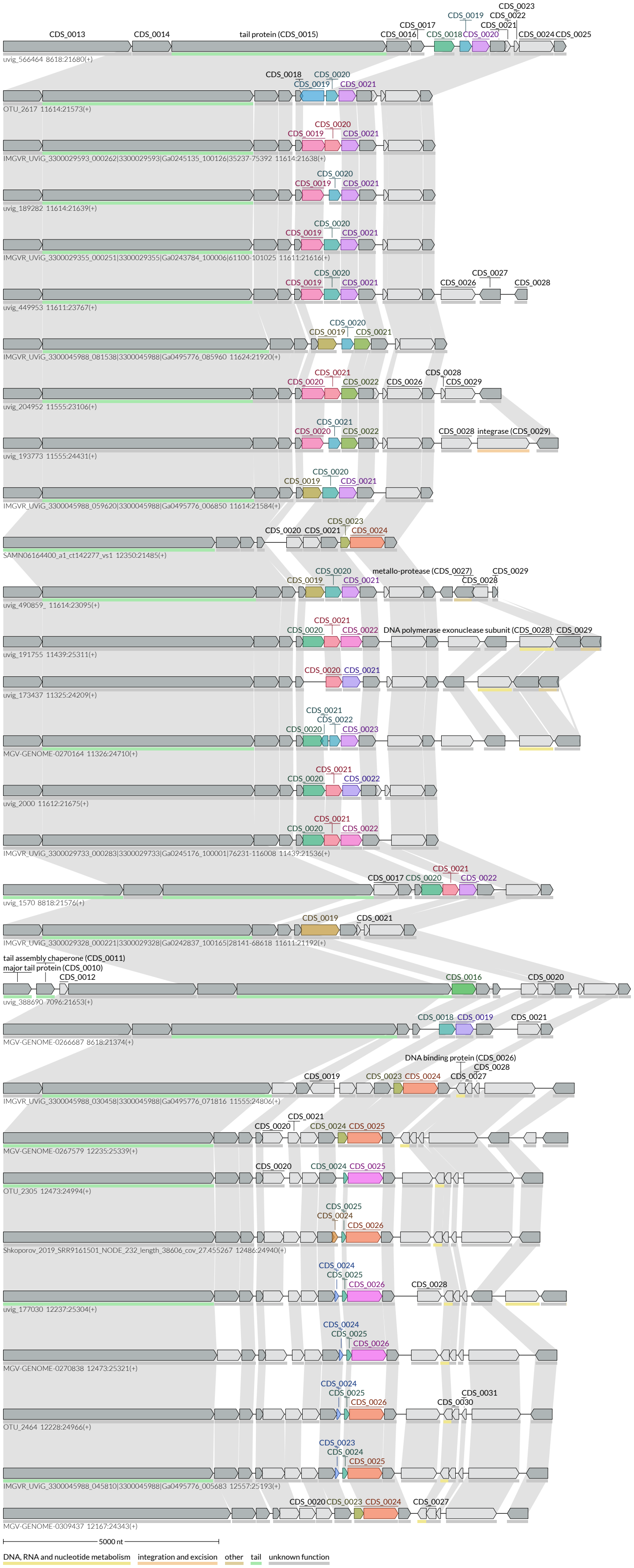
CDS_0013
CDS_0014
tail protein (CDS_0015)
CDS_0016
CDS_0017
CDS_0018
CDS_0019
CDS_0020
CDS_0021
CDS_0022
CDS_0023
CDS_0024
CDS_0025
uvig_566464 8618:21680(+)
OTU_2617 11614:21573(+)
IMGVR_UViG_3300029593_000262|3300029593|Ga0245135_100126|35237-75392 11614:21638(+)
uvig_189282 11614:21639(+)
IMGVR_UViG_3300029355_000251|3300029355|Ga0243784_100006|61100-101025 11611:21616(+)
CDS_0026
CDS_0027
CDS_0028
uvig_449953 11611:23767(+)
IMGVR_UViG_3300045988_081538|3300045988|Ga0495776_085960 11624:21920(+)
CDS_0029
uvig_204952 11555:23106(+)
integrase (CDS_0029)
uvig_193773 11555:24431(+)
IMGVR_UViG_3300045988_059620|3300045988|Ga0495776_006850 11614:21584(+)
SAMN06164400_a1_ct142277_vs1 12350:21485(+)
metallo-protease (CDS_0027)
uvig_490859_ 11614:23095(+)
DNA polymerase exonuclease subunit (CDS_0028)
uvig_191755 11439:25311(+)
uvig_173437 11325:24209(+)
MGV-GENOME-0270164 11326:24710(+)
uvig_2000 11612:21675(+)
IMGVR_UViG_3300029733_000283|3300029733|Ga0245176_100001|76231-116008 11439:21536(+)
uvig_1570 8818:21576(+)
IMGVR_UViG_3300029328_000221|3300029328|Ga0242837_100165|28141-68618 11611:21192(+)
tail assembly chaperone (CDS_0011)
major tail protein (CDS_0010)
CDS_0012
uvig_388690 7096:21653(+)
MGV-GENOME-0266687 8618:21374(+)
DNA binding protein (CDS_0026)
IMGVR_UViG_3300045988_030458|3300045988|Ga0495776_071816 11555:24806(+)
MGV-GENOME-0267579 12235:25339(+)
OTU_2305 12473:24994(+)
Shkoporov_2019_SRR9161501_NODE_232_length_38606_cov_27.455267 12486:24940(+)
uvig_177030 12237:25304(+)
MGV-GENOME-0270838 12473:25321(+)
CDS_0030
CDS_0031
OTU_2464 12228:24966(+)
IMGVR_UViG_3300045988_045810|3300045988|Ga0495776_005683 12557:25193(+)
MGV-GENOME-0309437 12167:24343(+)
5000 nt
DNA, RNA and nucleotide metabolism
integration and excision
other
tail
unknown function