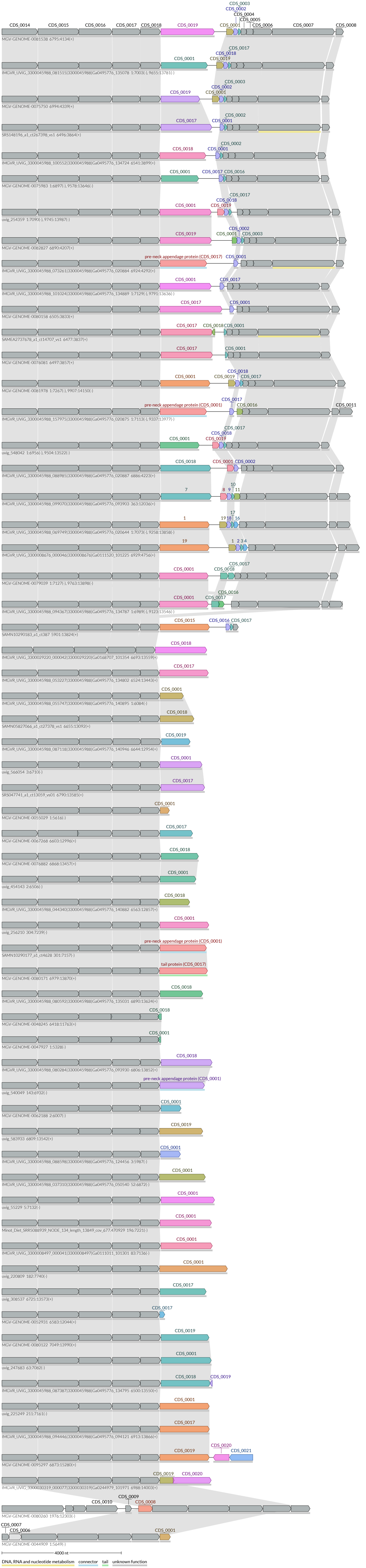
CDS_0014
CDS_0015
CDS_0016
CDS_0017
CDS_0018
CDS_0019
CDS_0001
CDS_0002
CDS_0003
CDS_0004
CDS_0005
CDS_0006
CDS_0007
CDS_0008
MGV-GENOME-0081538 6795:4134(+)
IMGVR_UViG_3300045988_081515|3300045988|Ga0495776_135078 1:7003(-), 9655:13781(-)
MGV-GENOME-0075750 6994:4339(+)
SRS148196_a1_ct267398_vs1 6496:3864(+)
IMGVR_UViG_3300045988_100552|3300045988|Ga0495776_134724 6541:3899(+)
MGV-GENOME-0075983 1:6897(-), 9578:13646(-)
uvig_254359 1:7090(-), 9745:13987(-)
MGV-GENOME-0082827 6890:4207(+)
pre-neck appendage protein (CDS_0017)
IMGVR_UViG_3300045988_073261|3300045988|Ga0495776_020884 6924:4292(+)
IMGVR_UViG_3300045988_101024|3300045988|Ga0495776_134889 1:7129(-), 9791:13636(-)
MGV-GENOME-0080158 6505:3833(+)
SAMEA2737678_a1_ct14707_vs1 6477:3837(+)
MGV-GENOME-0076081 6497:3857(+)
MGV-GENOME-0081978 1:7267(-), 9907:14150(-)
pre-neck appendage protein (CDS_0001)
CDS_0011
IMGVR_UViG_3300045988_157975|3300045988|Ga0495776_020875 1:7113(-), 9337:13977(-)
uvig_548042 1:6956(-), 9504:13522(-)
IMGVR_UViG_3300045988_088985|3300045988|Ga0495776_020887 6886:4223(+)
IMGVR_UViG_3300045988_099070|3300045988|Ga0495776_093903 363:12036(+)
IMGVR_UViG_3300045988_069749|3300045988|Ga0495776_020644 1:7073(-), 9258:13858(-)
IMGVR_UViG_3300008676_000046|3300008676|Ga0111520_101225 6929:4756(+)
MGV-GENOME-0079039 1:7127(-), 9763:13898(-)
IMGVR_UViG_3300045988_094367|3300045988|Ga0495776_134787 1:6989(-), 9123:13546(-)
SAMN10290183_a1_ct387 5901:13824(+)
IMGVR_UViG_3300029220_000042|3300029220|Ga0168707_101354 6693:13559(+)
IMGVR_UViG_3300045988_053227|3300045988|Ga0495776_134802 6524:13443(+)
IMGVR_UViG_3300045988_055747|3300045988|Ga0495776_140895 1:6084(-)
SAMN05827066_a1_ct27378_vs1 6655:13092(+)
IMGVR_UViG_3300045988_087118|3300045988|Ga0495776_140946 6644:12954(+)
uvig_566054 3:6710(-)
SRS047741_a1_ct13059_vs01 6790:13585(+)
MGV-GENOME-0055029 1:5616(-)
MGV-GENOME-0067268 6603:12996(+)
MGV-GENOME-0076882 6868:13457(+)
uvig_454143 2:6506(-)
IMGVR_UViG_3300045988_044340|3300045988|Ga0495776_140882 6563:12857(+)
uvig_256210 304:7239(-)
SAMN10290177_a1_ct4628 301:7157(-)
tail protein (CDS_0017)
MGV-GENOME-0080171 6979:13870(+)
IMGVR_UViG_3300045988_080592|3300045988|Ga0495776_135031 6890:13624(+)
MGV-GENOME-0048245 6418:11763(+)
MGV-GENOME-0047927 1:5328(-)
IMGVR_UViG_3300045988_080284|3300045988|Ga0495776_093930 6806:13852(+)
uvig_540049 143:6932(-)
MGV-GENOME-0062188 2:6007(-)
uvig_583933 6809:13542(+)
IMGVR_UViG_3300045988_088598|3300045988|Ga0495776_124456 3:5987(-)
IMGVR_UViG_3300045988_037310|3300045988|Ga0495776_050540 52:6872(-)
uvig_55229 5:7132(-)
Minot_Diet_SRR5088939_NODE_134_length_13849_cov_677.470929 196:7221(-)
IMGVR_UViG_3300008497_000041|3300008497|Ga0111011_101301 83:7136(-)
uvig_220809 182:7740(-)
uvig_308537 6725:13573(+)
MGV-GENOME-0052931 6583:12044(+)
MGV-GENOME-0080122 7049:13990(+)
uvig_247683 63:7082(-)
IMGVR_UViG_3300045988_087387|3300045988|Ga0495776_134795 6500:13550(+)
uvig_225249 211:7161(-)
IMGVR_UViG_3300045988_094446|3300045988|Ga0495776_094121 6913:13866(+)
CDS_0020
CDS_0021
MGV-GENOME-0095297 6873:15280(+)
IMGVR_UViG_3300030319_000077|3300030319|Ga0244979_101971 6988:14003(+)
CDS_0009
CDS_0010
CDS_0008
MGV-GENOME-0080260 1976:12303(-)
CDS_0007
CDS_0006
MGV-GENOME-0044909 1:5649(-)
4000 nt
DNA, RNA and nucleotide metabolism
connector
tail
unknown function