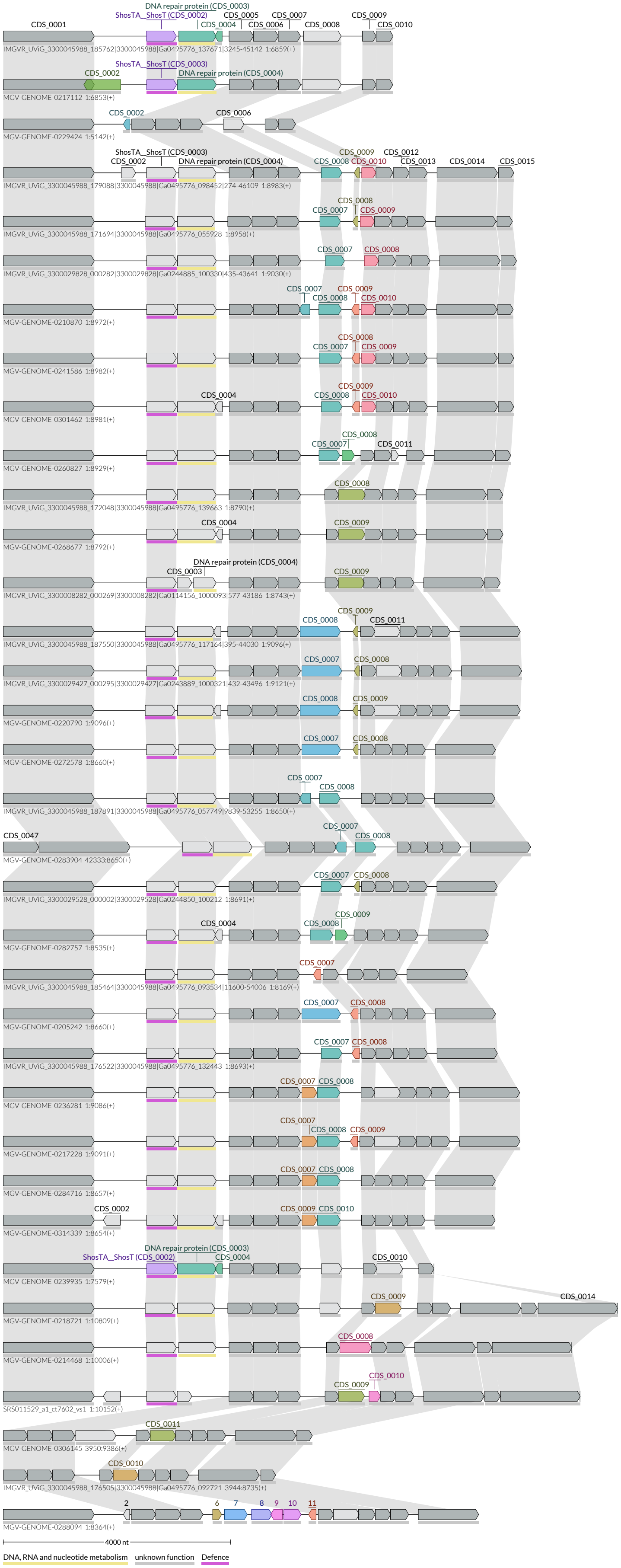
DNA repair protein (CDS_0003)
ShosTA__ShosT (CDS_0002)
CDS_0005
CDS_0007
CDS_0009
CDS_0001
CDS_0004
CDS_0006
CDS_0008
CDS_0010
IMGVR_UViG_3300045988_185762|3300045988|Ga0495776_137671|3245-45142 1:6859(+)
ShosTA__ShosT (CDS_0003)
CDS_0002
DNA repair protein (CDS_0004)
MGV-GENOME-0217112 1:6853(+)
CDS_0002
CDS_0006
MGV-GENOME-0229424 1:5142(+)
ShosTA__ShosT (CDS_0003)
CDS_0002
DNA repair protein (CDS_0004)
CDS_0009
CDS_0012
CDS_0008
CDS_0010
CDS_0013
CDS_0014
CDS_0015
IMGVR_UViG_3300045988_179088|3300045988|Ga0495776_098452|274-46109 1:8983(+)
CDS_0008
CDS_0007
CDS_0009
IMGVR_UViG_3300045988_171694|3300045988|Ga0495776_055928 1:8958(+)
CDS_0007
CDS_0008
IMGVR_UViG_3300029828_000282|3300029828|Ga0244885_100330|435-43641 1:9030(+)
CDS_0007
CDS_0009
CDS_0008
CDS_0010
MGV-GENOME-0210870 1:8972(+)
CDS_0008
CDS_0007
CDS_0009
MGV-GENOME-0241586 1:8982(+)
CDS_0009
CDS_0004
CDS_0008
CDS_0010
MGV-GENOME-0301462 1:8981(+)
CDS_0008
CDS_0007
CDS_0011
MGV-GENOME-0260827 1:8929(+)
CDS_0008
IMGVR_UViG_3300045988_172048|3300045988|Ga0495776_139663 1:8790(+)
CDS_0004
CDS_0009
MGV-GENOME-0268677 1:8792(+)
DNA repair protein (CDS_0004)
CDS_0003
CDS_0009
IMGVR_UViG_3300008282_000269|3300008282|Ga0114156_1000093|577-43186 1:8743(+)
CDS_0009
CDS_0008
CDS_0011
IMGVR_UViG_3300045988_187550|3300045988|Ga0495776_117164|395-44030 1:9096(+)
CDS_0007
CDS_0008
IMGVR_UViG_3300029427_000295|3300029427|Ga0243889_1000321|432-43496 1:9121(+)
CDS_0008
CDS_0009
MGV-GENOME-0220790 1:9096(+)
CDS_0007
CDS_0008
MGV-GENOME-0272578 1:8660(+)
CDS_0007
CDS_0008
IMGVR_UViG_3300045988_187891|3300045988|Ga0495776_057749|9839-53255 1:8650(+)
CDS_0007
CDS_0047
CDS_0008
MGV-GENOME-0283904 42333:8650(+)
CDS_0007
CDS_0008
IMGVR_UViG_3300029528_000002|3300029528|Ga0244850_100212 1:8691(+)
CDS_0009
CDS_0004
CDS_0008
MGV-GENOME-0282757 1:8535(+)
CDS_0007
IMGVR_UViG_3300045988_185464|3300045988|Ga0495776_093534|11600-54006 1:8169(+)
CDS_0007
CDS_0008
MGV-GENOME-0205242 1:8660(+)
CDS_0007
CDS_0008
IMGVR_UViG_3300045988_176522|3300045988|Ga0495776_132443 1:8693(+)
CDS_0007
CDS_0008
MGV-GENOME-0236281 1:9086(+)
CDS_0007
CDS_0008
CDS_0009
MGV-GENOME-0217228 1:9091(+)
CDS_0007
CDS_0008
MGV-GENOME-0284716 1:8657(+)
CDS_0002
CDS_0009
CDS_0010
MGV-GENOME-0314339 1:8654(+)
DNA repair protein (CDS_0003)
ShosTA__ShosT (CDS_0002)
CDS_0004
CDS_0010
MGV-GENOME-0239935 1:7579(+)
CDS_0009
CDS_0014
MGV-GENOME-0218721 1:10809(+)
CDS_0008
MGV-GENOME-0214468 1:10006(+)
CDS_0010
CDS_0009
SRS011529_a1_ct7602_vs1 1:10152(+)
CDS_0011
MGV-GENOME-0306145 3950:9386(+)
CDS_0010
IMGVR_UViG_3300045988_176505|3300045988|Ga0495776_092721 3944:8735(+)
2
6
7
8
9
10
11
MGV-GENOME-0288094 1:8364(+)
4000 nt
DNA, RNA and nucleotide metabolism
unknown function
Defence