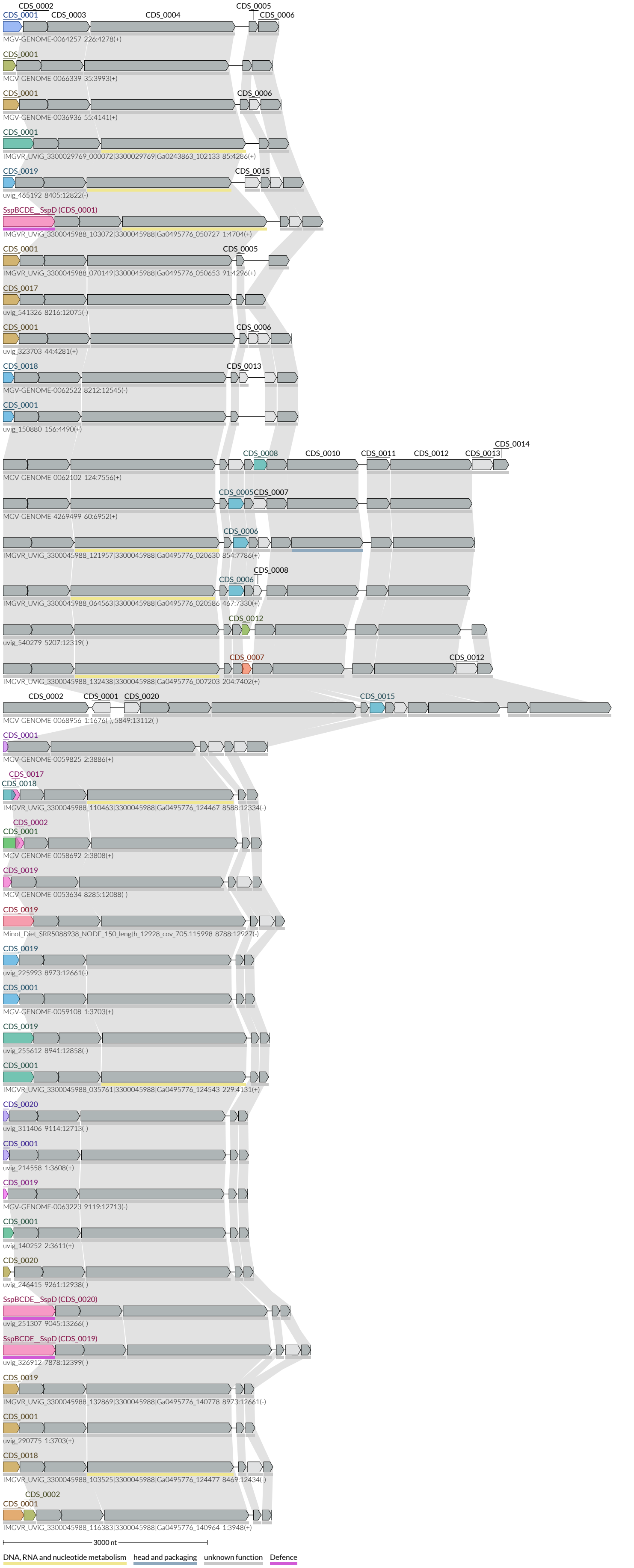
CDS_0002
CDS_0005
CDS_0001
CDS_0003
CDS_0004
CDS_0006
MGV-GENOME-0064257 226:4278(+)
CDS_0001
MGV-GENOME-0066339 35:3993(+)
CDS_0001
CDS_0006
MGV-GENOME-0036936 55:4141(+)
CDS_0001
IMGVR_UViG_3300029769_000072|3300029769|Ga0243863_102133 85:4286(+)
CDS_0019
CDS_0015
uvig_465192 8405:12822(-)
SspBCDE__SspD (CDS_0001)
IMGVR_UViG_3300045988_103072|3300045988|Ga0495776_050727 1:4704(+)
CDS_0001
CDS_0005
IMGVR_UViG_3300045988_070149|3300045988|Ga0495776_050653 91:4296(+)
CDS_0017
uvig_541326 8216:12075(-)
CDS_0001
CDS_0006
uvig_323703 44:4281(+)
CDS_0018
CDS_0013
MGV-GENOME-0062522 8212:12545(-)
CDS_0001
uvig_150880 156:4490(+)
CDS_0014
CDS_0008
CDS_0010
CDS_0011
CDS_0012
CDS_0013
MGV-GENOME-0062102 124:7556(+)
CDS_0005
CDS_0007
MGV-GENOME-4269499 60:6952(+)
CDS_0006
IMGVR_UViG_3300045988_121957|3300045988|Ga0495776_020630 854:7786(+)
CDS_0008
CDS_0006
IMGVR_UViG_3300045988_064563|3300045988|Ga0495776_020586 467:7330(+)
CDS_0012
uvig_540279 5207:12319(-)
CDS_0007
CDS_0012
IMGVR_UViG_3300045988_132438|3300045988|Ga0495776_007203 204:7402(+)
CDS_0002
CDS_0001
CDS_0020
CDS_0015
MGV-GENOME-0068956 1:1676(-), 5849:13112(-)
CDS_0001
MGV-GENOME-0059825 2:3886(+)
CDS_0017
CDS_0018
IMGVR_UViG_3300045988_110463|3300045988|Ga0495776_124467 8588:12334(-)
CDS_0002
CDS_0001
MGV-GENOME-0058692 2:3808(+)
CDS_0019
MGV-GENOME-0053634 8285:12088(-)
CDS_0019
Minot_Diet_SRR5088938_NODE_150_length_12928_cov_705.115998 8788:12927(-)
CDS_0019
uvig_225993 8973:12661(-)
CDS_0001
MGV-GENOME-0059108 1:3703(+)
CDS_0019
uvig_255612 8941:12858(-)
CDS_0001
IMGVR_UViG_3300045988_035761|3300045988|Ga0495776_124543 229:4131(+)
CDS_0020
uvig_311406 9114:12713(-)
CDS_0001
uvig_214558 1:3608(+)
CDS_0019
MGV-GENOME-0063223 9119:12713(-)
CDS_0001
uvig_140252 2:3611(+)
CDS_0020
uvig_246415 9261:12938(-)
SspBCDE__SspD (CDS_0020)
uvig_251307 9045:13266(-)
SspBCDE__SspD (CDS_0019)
uvig_326912 7878:12399(-)
CDS_0019
IMGVR_UViG_3300045988_132869|3300045988|Ga0495776_140778 8973:12661(-)
CDS_0001
uvig_290775 1:3703(+)
CDS_0018
IMGVR_UViG_3300045988_103525|3300045988|Ga0495776_124477 8469:12434(-)
CDS_0002
CDS_0001
IMGVR_UViG_3300045988_116383|3300045988|Ga0495776_140964 1:3948(+)
3000 nt
DNA, RNA and nucleotide metabolism
head and packaging
unknown function
Defence