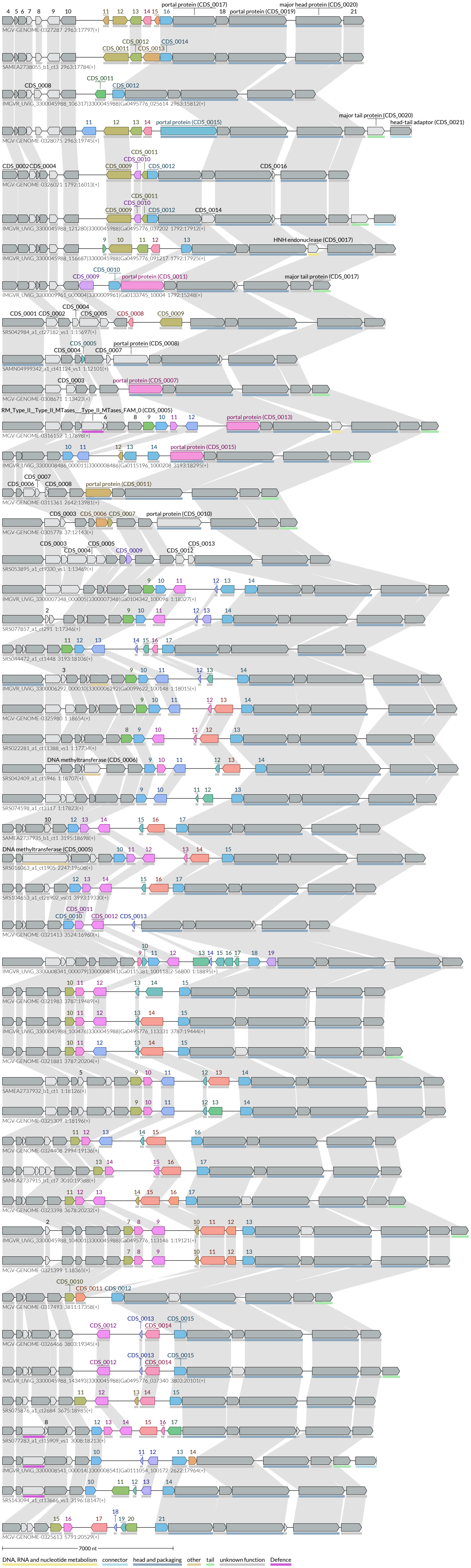
portal protein (CDS_0017)
major head protein (CDS_0020)
portal protein (CDS_0019)
MGV-GENOME-0327287 2963:17797(+)
CDS_0012
CDS_0014
CDS_0011
CDS_0013
SAMEA2738055_b1_ct3 2963:17784(+)
CDS_0011
CDS_0008
CDS_0012
IMGVR_UViG_3300045988_106317|3300045988|Ga0495776_025614 2963:15812(+)
major tail protein (CDS_0020)
head-tail adaptor (CDS_0021)
portal protein (CDS_0015)
MGV-GENOME-0328075 2963:19745(+)
CDS_0011
CDS_0010
CDS_0002 CDS_0004
CDS_0009
CDS_0012
CDS_0016
MGV-GENOME-0326021 1792:16013(+)
CDS_0011
CDS_0010
CDS_0009
CDS_0012
CDS_0014
IMGVR_UViG_3300045988_121280|3300045988|Ga0495776_037202 1792:17912(+)
HNH endonuclease (CDS_0017)
IMGVR_UViG_3300045988_116687|3300045988|Ga0495776_091217 1792:17925(+)
CDS_0010
CDS_0009
portal protein (CDS_0011)
major tail protein (CDS_0017)
IMGVR_UViG_3300009961_000004|3300009961|Ga0133745_10004 1792:15248(+)
CDS_0004
CDS_0001 CDS_0002
CDS_0005
CDS_0008
CDS_0009
SRS042984_a1_ct27182_vs1 1:15697(+)
CDS_0005
portal protein (CDS_0008)
CDS_0004
CDS_0007
SAMN04999342_a1_ct41124_vs1 1:12101(+)
CDS_0003
portal protein (CDS_0007)
MGV-GENOME-0308671 1:13423(+)
RM_Type_II__Type_II_MTases__Type_II_MTases_FAM_0 (CDS_0005)
portal protein (CDS_0013)
MGV-GENOME-0316152 1:17898(+)
portal protein (CDS_0015)
IMGVR_UViG_3300008486_000011|3300008486|Ga0115196_1000208 3193:18295(+)
CDS_0007
CDS_0006
CDS_0008
portal protein (CDS_0011)
MGV-GENOME-0311361 2642:13981(+)
CDS_0003 CDS_0006 CDS_0007
portal protein (CDS_0010)
MGV-GENOME-0305778 37:12143(+)
CDS_0003
CDS_0005
CDS_0013
CDS_0004
CDS_0009
CDS_0012
SRS053895_a1_ct9330_vs1 1:13469(+)
IMGVR_UViG_3300007348_000005|3300007348|Ga0104342_100096 1:18327(+)
SRS077857_a1_ct291 1:17346(+)
SRS044472_a1_ct1448 3193:18106(+)
IMGVR_UViG_3300006292_000010|3300006292|Ga0099622_100148 1:18015(+)
MGV-GENOME-0325980 1:18654(+)
SRS022281_a1_ct11388_vs1 1:17734(+)
DNA methyltransferase (CDS_0006)
SRS042409_a1_ct5946 1:18707(+)
SRS074598_a1_ct3117 1:17823(+)
SAMEA2737935_b1_ct1 3195:18698(+)
DNA methyltransferase (CDS_0005)
SRS016063_a1_ct1905 2247:19608(+)
SRS104653_a1_ct28902_vs01 3993:19330(+)
CDS_0011
CDS_0010
CDS_0012 CDS_0013
MGV-GENOME-0321413 3524:16960(+)
IMGVR_UViG_3300008341_000079|3300008341|Ga0115381_100118|2-56800 1:18895(+)
MGV-GENOME-0321983 3787:19489(+)
IMGVR_UViG_3300045988_100476|3300045988|Ga0495776_113331 3787:19444(+)
MGV-GENOME-0321881 3787:20204(+)
SAMEA2737932_b1_ct1 1:18126(+)
MGV-GENOME-0325309 1:18196(+)
MGV-GENOME-0324408 2994:19136(+)
SAMEA2737915_b1_ct7 3010:19388(+)
MGV-GENOME-0323398 3678:20232(+)
IMGVR_UViG_3300045988_104001|3300045988|Ga0495776_113146 1:19121(+)
MGV-GENOME-0321399 1:18365(+)
CDS_0010
CDS_0011 CDS_0012
MGV-GENOME-0317493 3811:17358(+)
CDS_0013
CDS_0015
CDS_0012
CDS_0014
MGV-GENOME-0326466 3803:19345(+)
IMGVR_UViG_3300045988_143493|3300045988|Ga0495776_037340 3803:20101(+)
SRS075876_a1_ct2684 3675:18985(+)
SRS077283_a1_ct15909_vs1 3008:18213(+)
IMGVR_UViG_3300008541_000014|3300008541|Ga0111054_100172 2622:17964(+)
SRS143094_a1_ct13666_vs1 3196:18147(+)
MGV-GENOME-0325613 5791:20529(+)
7000 nt
DNA, RNA and nucleotide metabolism
connector
head and packaging
other
tail
unknown function
Defence