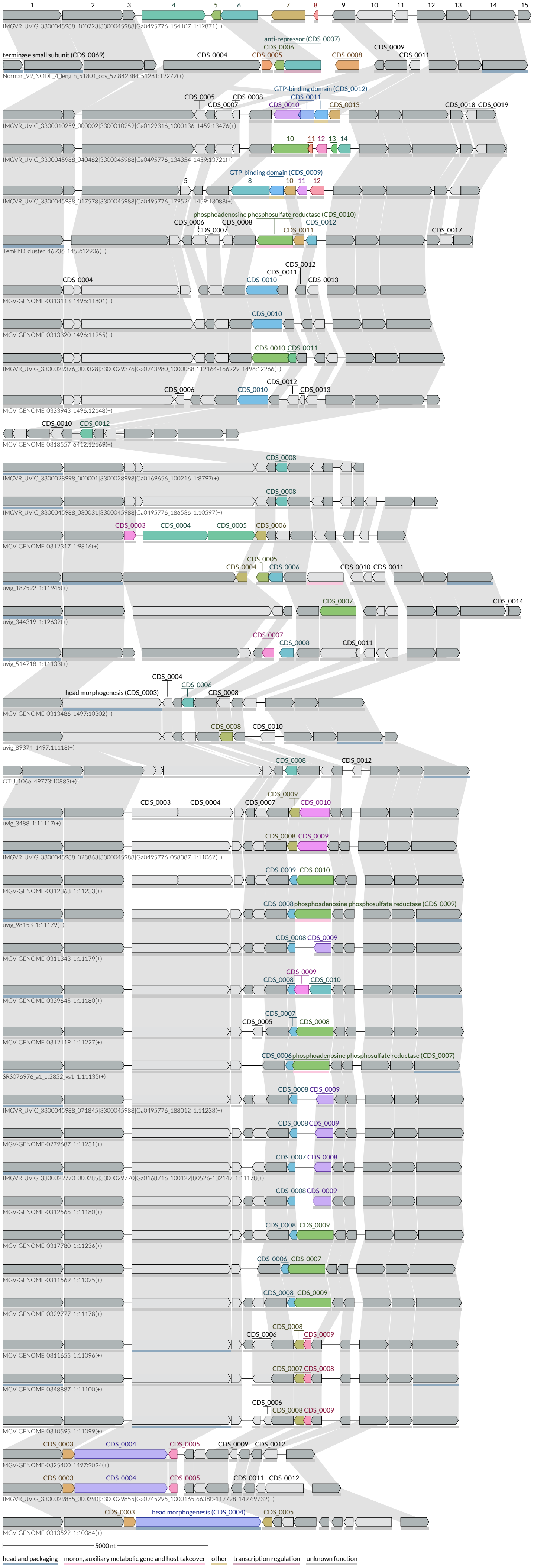
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15
IMGVR_UViG_3300045988_100223|3300045988|Ga0495776_154107 1:12871(+)
anti-repressor (CDS_0007)
CDS_0006
CDS_0009
terminase small subunit (CDS_0069)
CDS_0004
CDS_0005
CDS_0008
CDS_0011
Norman_99_NODE_4_length_51801_cov_57.842384 51281:12272(+)
GTP-binding domain (CDS_0012)
CDS_0005
CDS_0008
CDS_0011
CDS_0007
CDS_0010
CDS_0013
CDS_0018 CDS_0019
IMGVR_UViG_3300010259_000002|3300010259|Ga0129316_1000136 1459:13476(+)
10 11 12 13 14
IMGVR_UViG_3300045988_040482|3300045988|Ga0495776_134354 1459:13721(+)
GTP-binding domain (CDS_0009)
5
8
10 11 12
IMGVR_UViG_3300045988_017578|3300045988|Ga0495776_179524 1459:13088(+)
phosphoadenosine phosphosulfate reductase (CDS_0010)
CDS_0006
CDS_0008
CDS_0012
CDS_0007
CDS_0011
CDS_0017
TemPhD_cluster_46936 1459:12906(+)
CDS_0012
CDS_0011
CDS_0004
CDS_0010
CDS_0013
MGV-GENOME-0313113 1496:11801(+)
CDS_0010
MGV-GENOME-0313320 1496:11955(+)
CDS_0010 CDS_0011
IMGVR_UViG_3300029376_000328|3300029376|Ga0243980_1000088|112164-166229 1496:12266(+)
CDS_0012
CDS_0006
CDS_0010
CDS_0013
MGV-GENOME-0333943 1496:12148(+)
CDS_0010
CDS_0012
MGV-GENOME-0318557 6412:12169(+)
CDS_0008
IMGVR_UViG_3300028998_000001|3300028998|Ga0169656_100216 1:8797(+)
CDS_0008
IMGVR_UViG_3300045988_030031|3300045988|Ga0495776_186536 1:10597(+)
CDS_0003
CDS_0004
CDS_0005
CDS_0006
MGV-GENOME-0312317 1:9816(+)
CDS_0005
CDS_0004
CDS_0006
CDS_0010 CDS_0011
uvig_187592 1:11945(+)
CDS_0007
CDS_0014
uvig_344319 1:12632(+)
CDS_0007
CDS_0008
CDS_0011
uvig_514718 1:11133(+)
CDS_0004
CDS_0006
head morphogenesis (CDS_0003)
CDS_0008
MGV-GENOME-0313486 1497:10302(+)
CDS_0008
CDS_0010
uvig_89374 1497:11118(+)
CDS_0008
CDS_0012
OTU_1066 49773:10883(+)
CDS_0009
CDS_0003
CDS_0004
CDS_0007
CDS_0010
uvig_3488 1:11117(+)
CDS_0008 CDS_0009
IMGVR_UViG_3300045988_028863|3300045988|Ga0495776_058387 1:11062(+)
CDS_0009 CDS_0010
MGV-GENOME-0312368 1:11233(+)
CDS_0008 phosphoadenosine phosphosulfate reductase (CDS_0009)
uvig_98153 1:11179(+)
CDS_0008 CDS_0009
MGV-GENOME-0311343 1:11179(+)
CDS_0009
CDS_0008
CDS_0010
MGV-GENOME-0339645 1:11180(+)
CDS_0007
CDS_0005
CDS_0008
MGV-GENOME-0312119 1:11227(+)
CDS_0006 phosphoadenosine phosphosulfate reductase (CDS_0007)
SRS076976_a1_ct2852_vs1 1:11135(+)
CDS_0008 CDS_0009
IMGVR_UViG_3300045988_071845|3300045988|Ga0495776_188012 1:11233(+)
CDS_0008 CDS_0009
MGV-GENOME-0279687 1:11231(+)
CDS_0007 CDS_0008
IMGVR_UViG_3300029770_000285|3300029770|Ga0168716_100122|80526-132147 1:11178(+)
CDS_0008 CDS_0009
MGV-GENOME-0312566 1:11180(+)
CDS_0008 CDS_0009
MGV-GENOME-0317780 1:11236(+)
CDS_0006 CDS_0007
MGV-GENOME-0311569 1:11025(+)
CDS_0008 CDS_0009
MGV-GENOME-0329777 1:11178(+)
CDS_0008
CDS_0006
CDS_0009
MGV-GENOME-0311655 1:11096(+)
CDS_0007 CDS_0008
MGV-GENOME-0348887 1:11100(+)
CDS_0006
CDS_0008 CDS_0009
MGV-GENOME-0310595 1:11099(+)
CDS_0003
CDS_0004
CDS_0005
CDS_0009
CDS_0012
MGV-GENOME-0325400 1497:9094(+)
CDS_0003
CDS_0004
CDS_0005
CDS_0011
CDS_0012
IMGVR_UViG_3300029855_000290|3300029855|Ga0245295_1000165|66380-112798 1497:9732(+)
CDS_0003
head morphogenesis (CDS_0004)
CDS_0005
MGV-GENOME-0313522 1:10384(+)
5000 nt
head and packaging
moron, auxiliary metabolic gene and host takeover
other
transcription regulation
unknown function