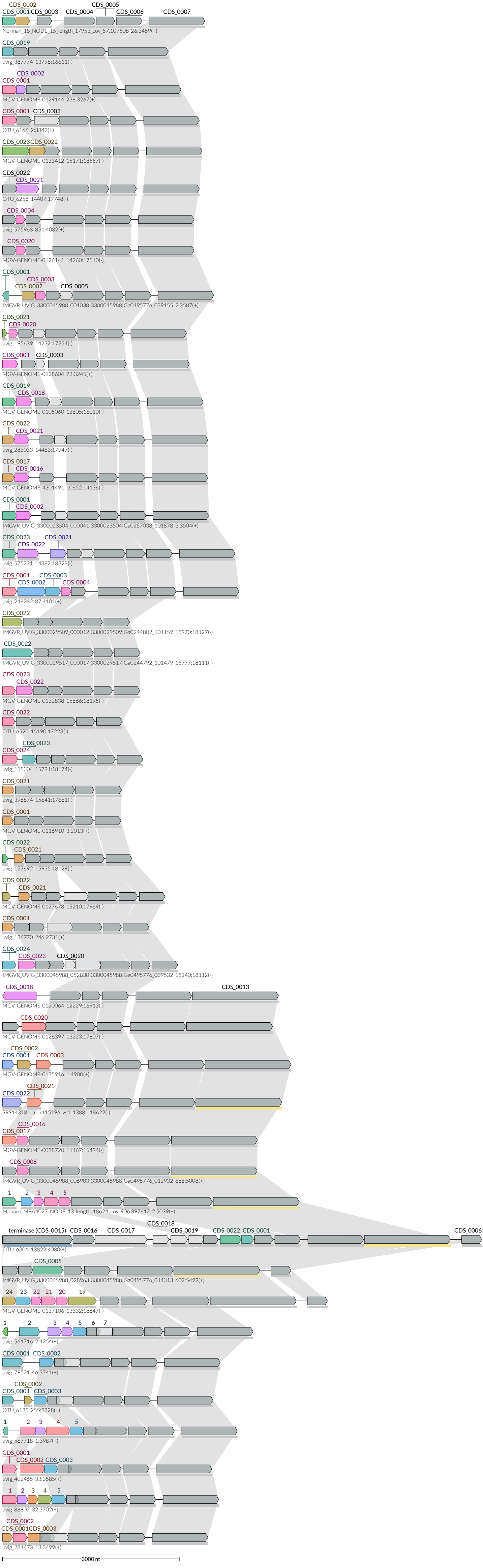
CDS_0002
CDS_0005
CDS_0001
CDS_0003
CDS_0004
CDS_0006
CDS_0007
Norman_18_NODE_15_length_17953_cov_57.107508 26:3459(+)
CDS_0019
uvig_387774 13798:16611(-)
CDS_0002
CDS_0001
MGV-GENOME-0129144 238:3267(+)
CDS_0001
CDS_0003
OTU_6166 2:3342(+)
CDS_0023
CDS_0022
MGV-GENOME-0133412 15171:18557(-)
CDS_0022
CDS_0021
OTU_6258 14407:17748(-)
CDS_0004
uvig_575968 831:4082(+)
CDS_0020
MGV-GENOME-0126141 14260:17510(-)
CDS_0001
CDS_0003
CDS_0002
CDS_0005
IMGVR_UViG_3300045988_001038|3300045988|Ga0495776_039155 2:3587(+)
CDS_0021
CDS_0020
uvig_195639 14232:17354(-)
CDS_0001
CDS_0003
MGV-GENOME-0128604 73:3245(+)
CDS_0019
CDS_0018
MGV-GENOME-0105060 12605:16010(-)
CDS_0022
CDS_0021
uvig_283033 14463:17947(-)
CDS_0017
CDS_0016
MGV-GENOME-4301491 10652:14136(-)
CDS_0001
CDS_0002
IMGVR_UViG_3300023504_000041|3300023504|Ga0257038_101878 3:3504(+)
CDS_0023
CDS_0021
CDS_0022
uvig_575231 14382:18328(-)
CDS_0001
CDS_0003
CDS_0002
CDS_0004
uvig_248282 87:4101(+)
CDS_0022
IMGVR_UViG_3300029509_000012|3300029509|Ga0244802_101159 15970:18127(-)
CDS_0022
IMGVR_UViG_3300029517_000017|3300029517|Ga0244792_101479 15777:18111(-)
CDS_0023
CDS_0022
MGV-GENOME-0132838 15866:18195(-)
CDS_0022
OTU_6520 15190:17223(-)
CDS_0023
CDS_0024
uvig_155304 15791:18174(-)
CDS_0021
uvig_396874 15641:17661(-)
CDS_0001
MGV-GENOME-0116910 3:2013(+)
CDS_0022
CDS_0021
uvig_157692 15935:18129(-)
CDS_0022
CDS_0021
MGV-GENOME-0127678 15210:17969(-)
CDS_0001
uvig_136770 246:2731(+)
CDS_0024
CDS_0023
CDS_0020
IMGVR_UViG_3300045988_052830|3300045988|Ga0495776_039532 15140:18112(-)
CDS_0018
CDS_0013
MGV-GENOME-0120064 12229:16913(-)
CDS_0020
MGV-GENOME-0126397 13223:17807(-)
CDS_0002
CDS_0001
CDS_0003
MGV-GENOME-0135916 1:4900(+)
CDS_0021
CDS_0022
SRS143181_a1_ct15196_vs1 13881:18622(-)
CDS_0016
CDS_0017
MGV-GENOME-0098720 11167:15494(-)
CDS_0006
IMGVR_UViG_3300045988_006903|3300045988|Ga0495776_012932 686:5008(+)
1
2
3
4
5
Monaco_MBA4027_NODE_13_length_18624_cov_906.397612 2:5039(+)
CDS_0018
terminase (CDS_0015)
CDS_0016
CDS_0017
CDS_0019
CDS_0022
CDS_0001
CDS_0006
OTU_6301 13822:4080(+)
CDS_0005
IMGVR_UViG_3300045988_028963|3300045988|Ga0495776_014313 602:5499(+)
24
23
22
21
20
19
MGV-GENOME-0137106 13332:18847(-)
1
2
3
4
5
6
7
uvig_561716 2:4254(+)
CDS_0001
CDS_0002
uvig_79521 46:3741(+)
CDS_0002
CDS_0001
CDS_0003
OTU_6135 255:3828(+)
1
2
3
4
5
uvig_567718 1:3987(+)
CDS_0001
CDS_0002
CDS_0003
uvig_402465 33:3585(+)
1
2
3
4
5
uvig_88802 32:3702(+)
CDS_0002
CDS_0001
CDS_0003
uvig_281473 13:3499(+)
3000 nt
DNA, RNA and nucleotide metabolism
head and packaging
unknown function