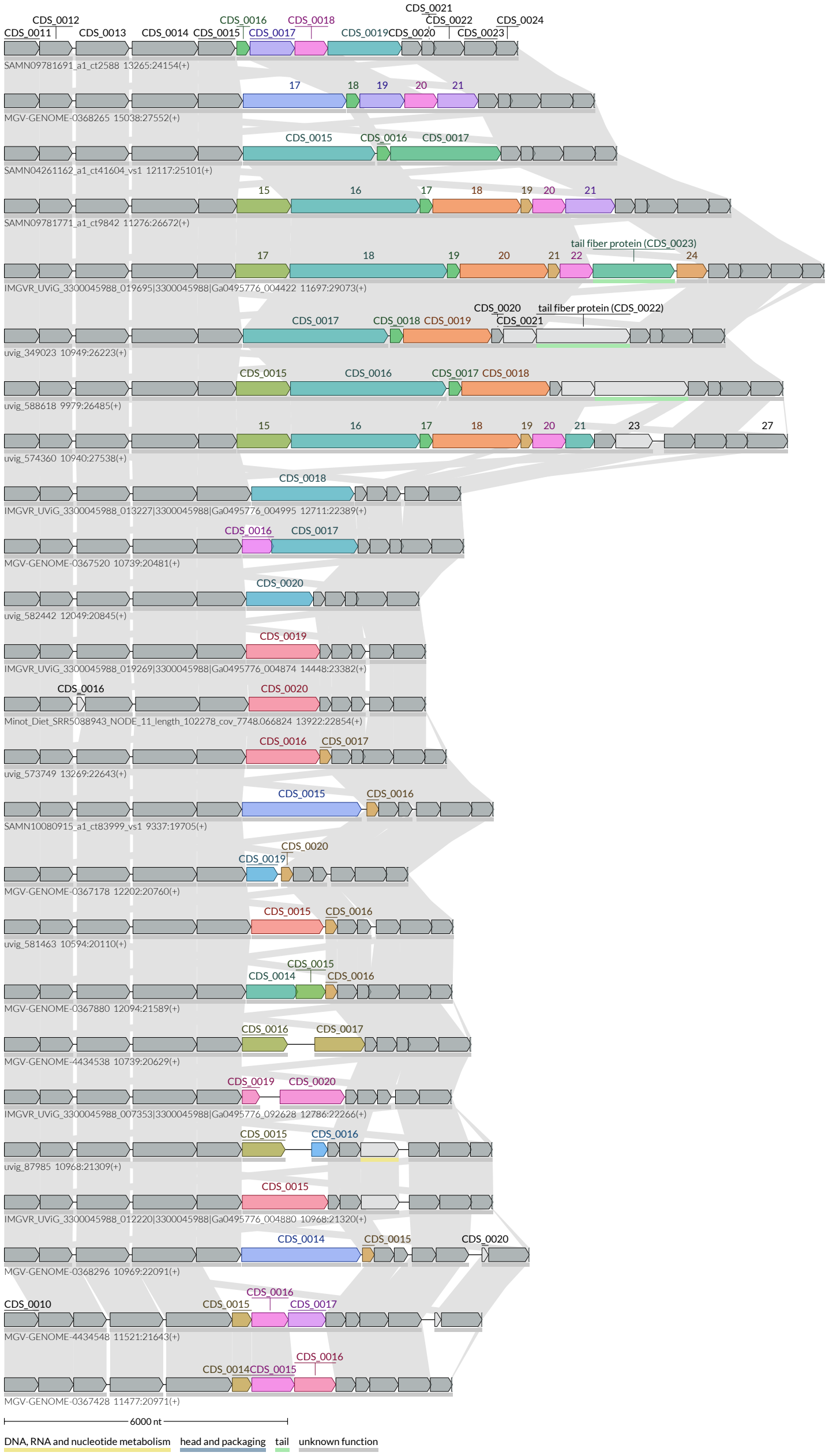
CDS_0012
CDS_0011
CDS_0013
CDS_0014
CDS_0015
CDS_0016
CDS_0017
CDS_0018
CDS_0019
CDS_0020
CDS_0021
CDS_0022
CDS_0023
CDS_0024
SAMN09781691_a1_ct2588 13265:24154(+)
17
18
19
20
21
MGV-GENOME-0368265 15038:27552(+)
CDS_0015
CDS_0016
CDS_0017
SAMN04261162_a1_ct41604_vs1 12117:25101(+)
15
16
17
18
19
20
21
SAMN09781771_a1_ct9842 11276:26672(+)
tail fiber protein (CDS_0023)
17
18
19
20
21
22
24
IMGVR_UViG_3300045988_019695|3300045988|Ga0495776_004422 11697:29073(+)
CDS_0020
tail fiber protein (CDS_0022)
CDS_0017
CDS_0018
CDS_0019
CDS_0021
uvig_349023 10949:26223(+)
CDS_0015
CDS_0016
CDS_0017
CDS_0018
uvig_588618 9979:26485(+)
15
16
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18
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23
27
uvig_574360 10940:27538(+)
CDS_0018
IMGVR_UViG_3300045988_013227|3300045988|Ga0495776_004995 12711:22389(+)
CDS_0016
CDS_0017
MGV-GENOME-0367520 10739:20481(+)
CDS_0020
uvig_582442 12049:20845(+)
CDS_0019
IMGVR_UViG_3300045988_019269|3300045988|Ga0495776_004874 14448:23382(+)
CDS_0016
CDS_0020
Minot_Diet_SRR5088943_NODE_11_length_102278_cov_7748.066824 13922:22854(+)
CDS_0016
CDS_0017
uvig_573749 13269:22643(+)
CDS_0015
CDS_0016
SAMN10080915_a1_ct83999_vs1 9337:19705(+)
CDS_0020
CDS_0019
MGV-GENOME-0367178 12202:20760(+)
CDS_0015
CDS_0016
uvig_581463 10594:20110(+)
CDS_0015
CDS_0014
CDS_0016
MGV-GENOME-0367880 12094:21589(+)
CDS_0016
CDS_0017
MGV-GENOME-4434538 10739:20629(+)
CDS_0019
CDS_0020
IMGVR_UViG_3300045988_007353|3300045988|Ga0495776_092628 12786:22266(+)
CDS_0015
CDS_0016
uvig_87985 10968:21309(+)
CDS_0015
IMGVR_UViG_3300045988_012220|3300045988|Ga0495776_004880 10968:21320(+)
CDS_0014
CDS_0015
CDS_0020
MGV-GENOME-0368296 10969:22091(+)
CDS_0016
CDS_0010
CDS_0015
CDS_0017
MGV-GENOME-4434548 11521:21643(+)
CDS_0016
CDS_0014
CDS_0015
MGV-GENOME-0367428 11477:20971(+)
6000 nt
DNA, RNA and nucleotide metabolism
head and packaging
tail
unknown function