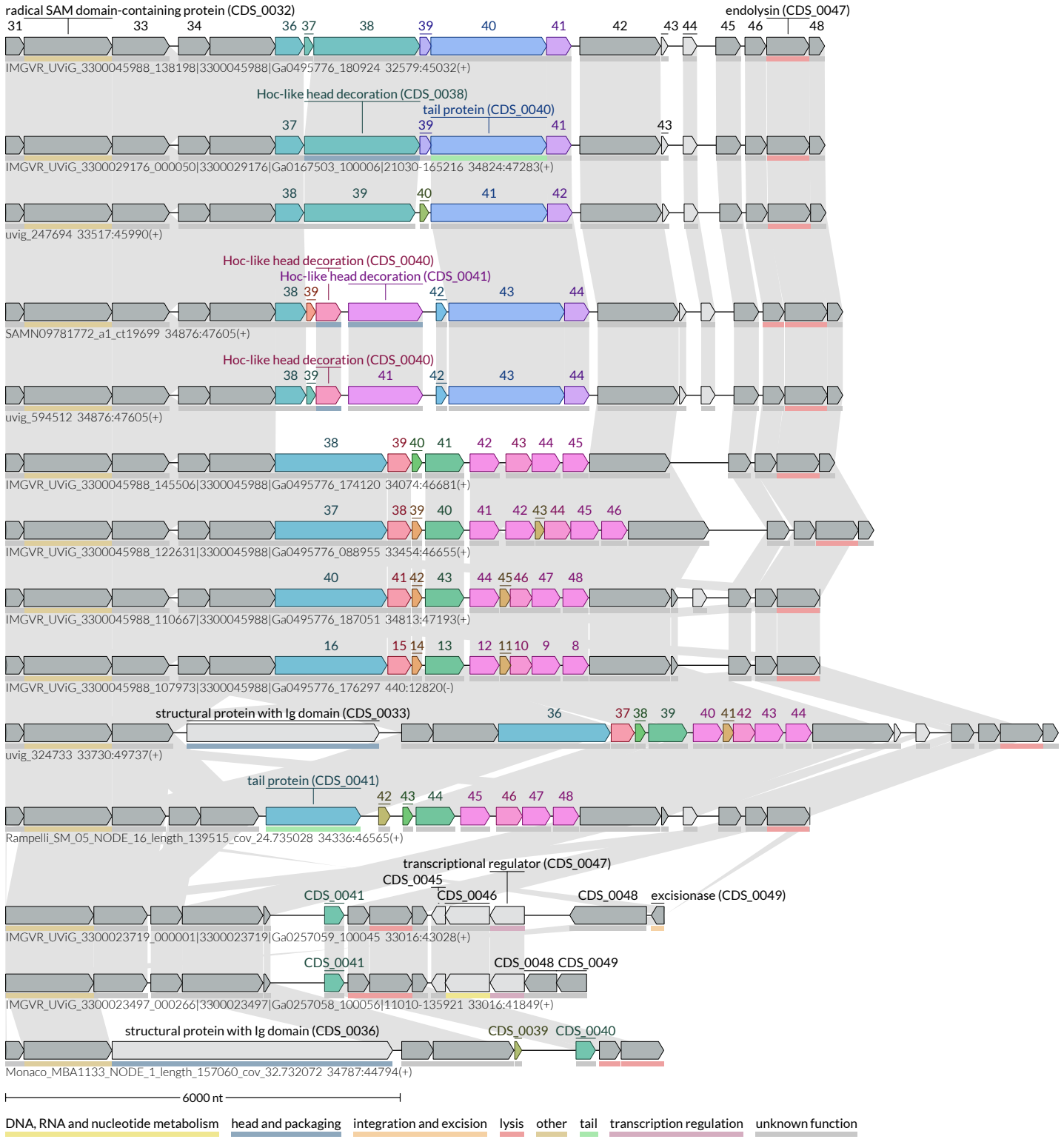
radical SAM domain-containing protein (CDS_0032)
endolysin (CDS_0047)
31 33 34 36 37 38 39 40 41 42 43 44 45 46 48
IMGVR_UViG_3300045988_138198|3300045988|Ga0495776_180924 32579:45032(+)
Hoc-like head decoration (CDS_0038)
tail protein (CDS_0040)
37 39 41 43
IMGVR_UViG_3300029176_000050|3300029176|Ga0167503_100006|21030-165216 34824:47283(+)
38 39 40 41 42
uvig_247694 33517:45990(+)
Hoc-like head decoration (CDS_0040)
Hoc-like head decoration (CDS_0041)
38 39 42 43 44
SAMN09781772_a1_ct19699 34876:47605(+)
Hoc-like head decoration (CDS_0040)
38 39 41 42 43 44
uvig_594512 34876:47605(+)
38 39 40 41 42 43 44 45
IMGVR_UViG_3300045988_145506|3300045988|Ga0495776_174120 34074:46681(+)
37 38 39 40 41 42 43 44 45 46
IMGVR_UViG_3300045988_122631|3300045988|Ga0495776_088955 33454:46655(+)
40 41 42 43 44 45 46 47 48
IMGVR_UViG_3300045988_110667|3300045988|Ga0495776_187051 34813:47193(+)
16 15 14 13 12 11 10 9 8
IMGVR_UViG_3300045988_107973|3300045988|Ga0495776_176297 440:12820(-)
structural protein with Ig domain (CDS_0033)
36 37 38 39 40 41 42 43 44
uvig_324733 33730:49737(+)
tail protein (CDS_0041)
42 43 44 45 46 47 48
Rampelli_SM_05_NODE_16_length_139515_cov_24.735028 34336:46565(+)
transcriptional regulator (CDS_0047)
CDS_0045
CDS_0041
CDS_0046
CDS_0048
excisionase (CDS_0049)
IMGVR_UViG_3300023719_000001|3300023719|Ga0257059_100045 33016:43028(+)
CDS_0041
CDS_0048 CDS_0049
IMGVR_UViG_3300023497_000266|3300023497|Ga0257058_100056|11010-135921 33016:41849(+)
structural protein with Ig domain (CDS_0036)
CDS_0039 CDS_0040
Monaco_MBA1133_NODE_1_length_157060_cov_32.732072 34787:44794(+)
6000 nt
DNA, RNA and nucleotide metabolism
head and packaging
integration and excision
lysis
other
tail
transcription regulation
unknown function