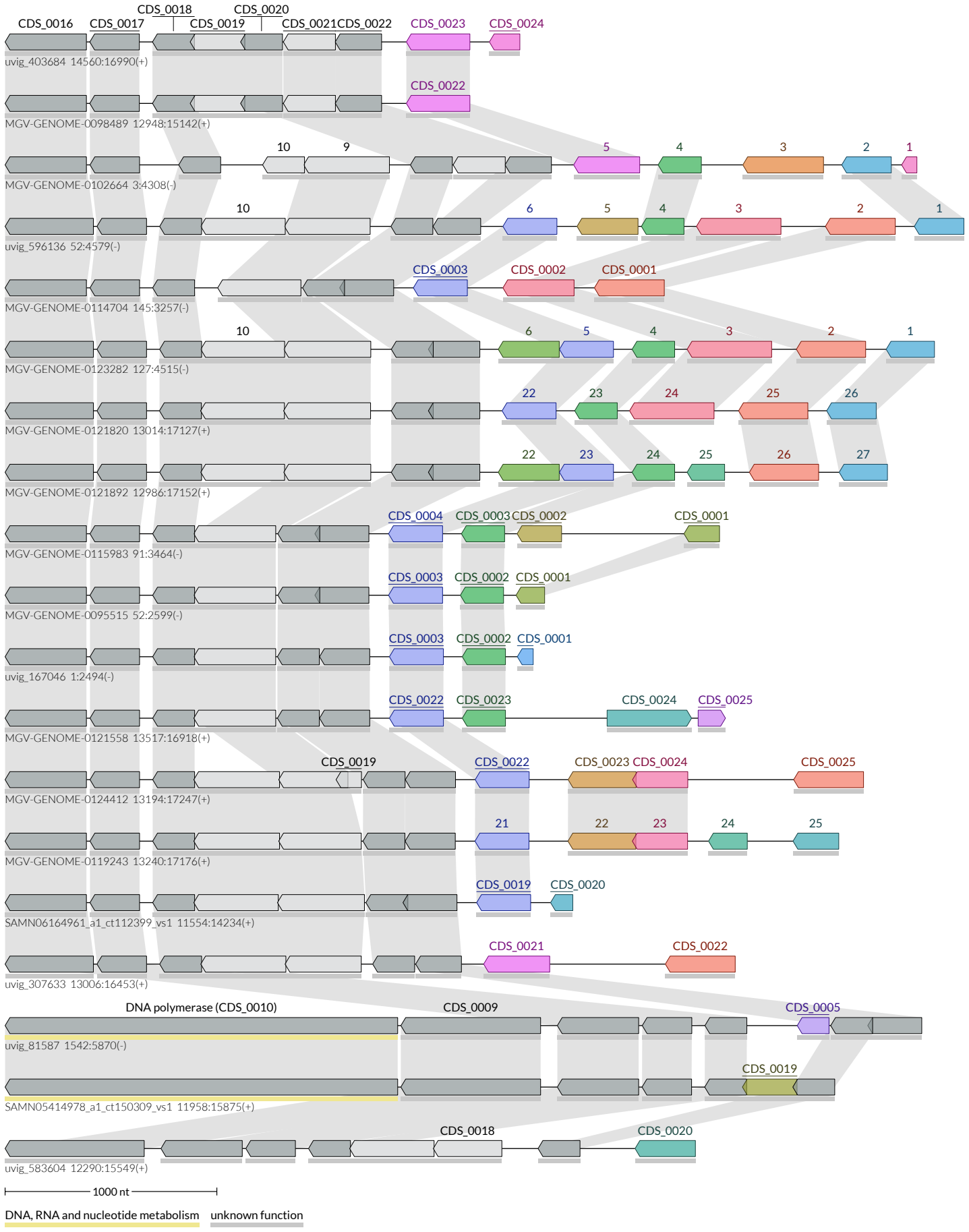
CDS_0016
CDS_0017
CDS_0018
CDS_0019
CDS_0020
CDS_0021
CDS_0022
CDS_0023
CDS_0024
uvig_403684 14560:16990(+)
CDS_0022
MGV-GENOME-0098489 12948:15142(+)
10
9
5
4
3
2
1
MGV-GENOME-0102664 3:4308(-)
10
6
5
4
3
2
1
uvig_596136 52:4579(-)
CDS_0003
CDS_0002
CDS_0001
MGV-GENOME-0114704 145:3257(-)
10
6
5
4
3
2
1
MGV-GENOME-0123282 127:4515(-)
22
23
24
25
26
MGV-GENOME-0121820 13014:17127(+)
22
23
24
25
26
27
MGV-GENOME-0121892 12986:17152(+)
CDS_0004
CDS_0003
CDS_0002
CDS_0001
MGV-GENOME-0115983 91:3464(-)
CDS_0003
CDS_0002
CDS_0001
MGV-GENOME-0095515 52:2599(-)
CDS_0003
CDS_0002
CDS_0001
uvig_167046 1:2494(-)
CDS_0022
CDS_0023
CDS_0024
CDS_0025
MGV-GENOME-0121558 13517:16918(+)
CDS_0019
CDS_0022
CDS_0023
CDS_0024
CDS_0025
MGV-GENOME-0124412 13194:17247(+)
21
22
23
24
25
MGV-GENOME-0119243 13240:17176(+)
CDS_0019
CDS_0020
SAMN06164961_a1_ct112399_vs1 11554:14234(+)
CDS_0021
CDS_0022
uvig_307633 13006:16453(+)
DNA polymerase (CDS_0010)
CDS_0009
CDS_0005
uvig_81587 1542:5870(-)
CDS_0019
SAMN05414978_a1_ct150309_vs1 11958:15875(+)
CDS_0018
CDS_0020
uvig_583604 12290:15549(+)
1000 nt
DNA, RNA and nucleotide metabolism
unknown function