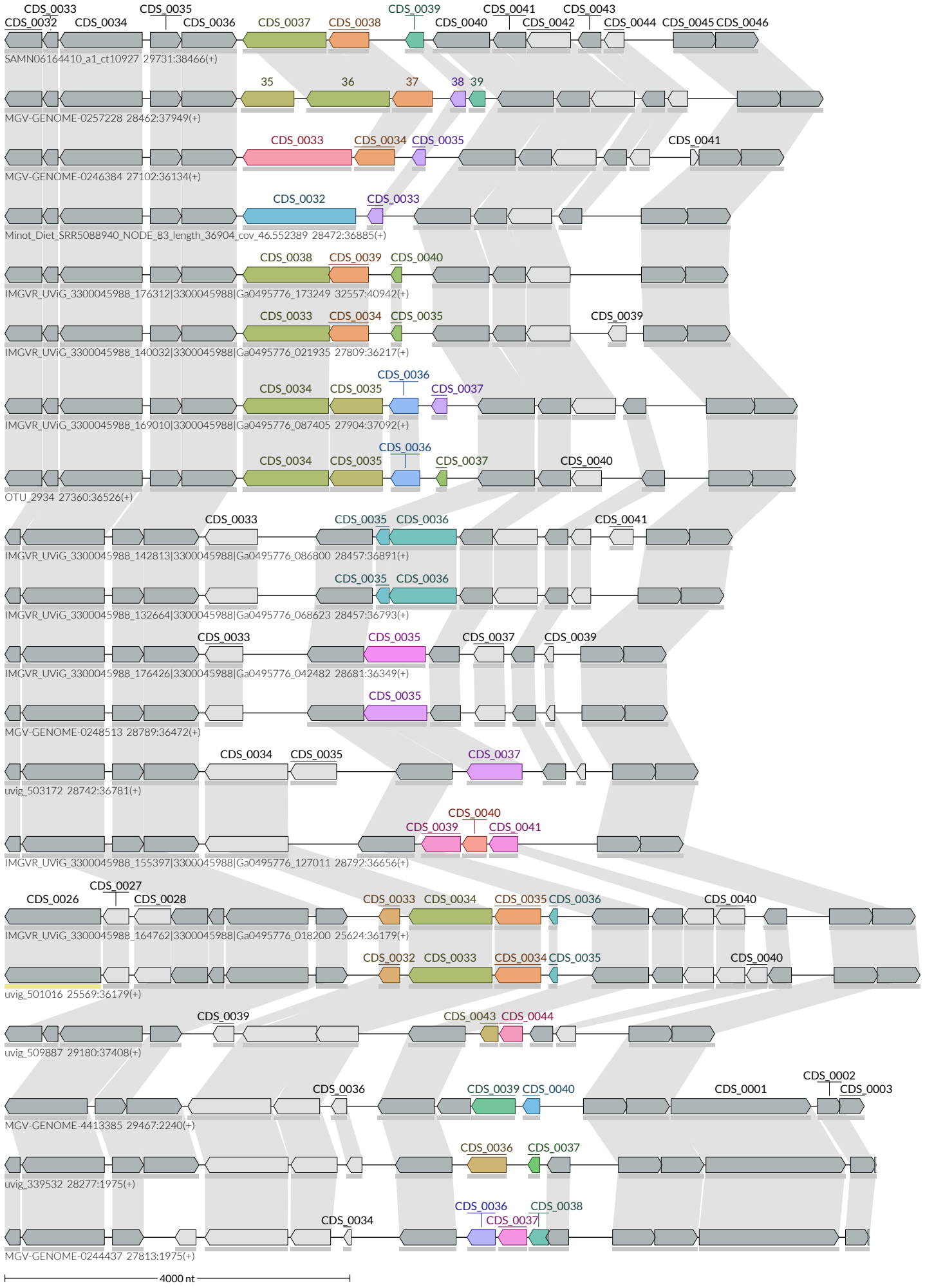
CDS_0033
CDS_0032
CDS_0034
CDS_0035
CDS_0036
CDS_0037
CDS_0038
CDS_0039
CDS_0040
CDS_0041
CDS_0042
CDS_0043
CDS_0044
CDS_0045
CDS_0046
SAMN06164410_a1_ct10927 29731:38466(+)
35
36
37
38
39
MGV-GENOME-0257228 28462:37949(+)
CDS_0033
CDS_0034
CDS_0035
CDS_0041
MGV-GENOME-0246384 27102:36134(+)
CDS_0032
CDS_0033
Minot_Diet_SRR5088940_NODE_83_length_36904_cov_46.552389 28472:36885(+)
CDS_0038
CDS_0039
CDS_0040
IMGVR_UViG_3300045988_176312|3300045988|Ga0495776_173249 32557:40942(+)
CDS_0033
CDS_0034
CDS_0035
CDS_0039
IMGVR_UViG_3300045988_140032|3300045988|Ga0495776_021935 27809:36217(+)
CDS_0036
CDS_0034
CDS_0035
CDS_0037
IMGVR_UViG_3300045988_169010|3300045988|Ga0495776_087405 27904:37092(+)
CDS_0036
CDS_0034
CDS_0035
CDS_0037
CDS_0040
OTU_2934 27360:36526(+)
CDS_0033
CDS_0035
CDS_0036
CDS_0041
IMGVR_UViG_3300045988_142813|3300045988|Ga0495776_086800 28457:36891(+)
CDS_0035
CDS_0036
IMGVR_UViG_3300045988_132664|3300045988|Ga0495776_068623 28457:36793(+)
CDS_0033
CDS_0035
CDS_0037
CDS_0039
IMGVR_UViG_3300045988_176426|3300045988|Ga0495776_042482 28681:36349(+)
CDS_0035
MGV-GENOME-0248513 28789:36472(+)
CDS_0034
CDS_0035
CDS_0037
uvig_503172 28742:36781(+)
CDS_0040
CDS_0039
CDS_0041
IMGVR_UViG_3300045988_155397|3300045988|Ga0495776_127011 28792:36656(+)
CDS_0027
CDS_0026
CDS_0028
CDS_0033
CDS_0034
CDS_0035
CDS_0036
CDS_0040
IMGVR_UViG_3300045988_164762|3300045988|Ga0495776_018200 25624:36179(+)
CDS_0032
CDS_0033
CDS_0034
CDS_0035
CDS_0040
uvig_501016 25569:36179(+)
CDS_0039
CDS_0043
CDS_0044
uvig_509887 29180:37408(+)
CDS_0002
CDS_0036
CDS_0039
CDS_0040
CDS_0001
CDS_0003
MGV-GENOME-4413385 29467:2240(+)
CDS_0036
CDS_0037
uvig_339532 28277:1975(+)
CDS_0036
CDS_0038
CDS_0034
CDS_0037
MGV-GENOME-0244437 27813:1975(+)
4000 nt
DNA, RNA and nucleotide metabolism
unknown function