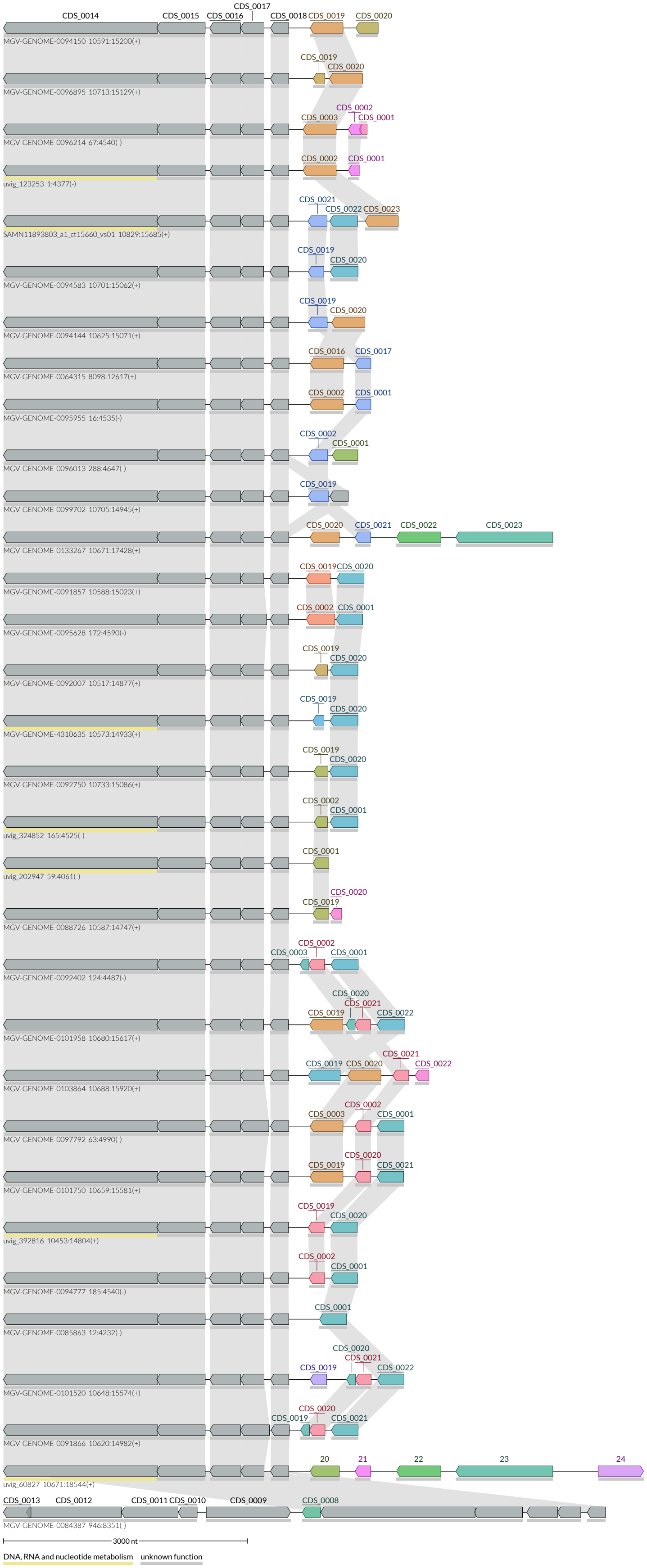
CDS_0014
CDS_0015
CDS_0016
CDS_0017
CDS_0018
CDS_0019
CDS_0020
MGV-GENOME-0094150 10591:15200(+)
MGV-GENOME-0096895 10713:15129(+)
CDS_0003
CDS_0002
CDS_0001
MGV-GENOME-0096214 67:4540(-)
uvig_123253 1:4377(-)
CDS_0021
CDS_0022
CDS_0023
SAMN11893803_a1_ct15660_vs01 10829:15685(+)
MGV-GENOME-0094583 10701:15062(+)
MGV-GENOME-0094144 10625:15071(+)
MGV-GENOME-0064315 8098:12617(+)
MGV-GENOME-0095955 16:4535(-)
MGV-GENOME-0096013 288:4647(-)
MGV-GENOME-0099702 10705:14945(+)
MGV-GENOME-0133267 10671:17428(+)
MGV-GENOME-0091857 10588:15023(+)
MGV-GENOME-0095628 172:4590(-)
MGV-GENOME-0092007 10517:14877(+)
MGV-GENOME-4310635 10573:14933(+)
MGV-GENOME-0092750 10733:15086(+)
uvig_324852 165:4525(-)
uvig_202947 59:4061(-)
MGV-GENOME-0088726 10587:14747(+)
MGV-GENOME-0092402 124:4487(-)
MGV-GENOME-0101958 10680:15617(+)
MGV-GENOME-0103864 10688:15920(+)
MGV-GENOME-0097792 63:4990(-)
MGV-GENOME-0101750 10659:15581(+)
uvig_392816 10453:14804(+)
MGV-GENOME-0094777 185:4540(-)
MGV-GENOME-0085863 12:4232(-)
MGV-GENOME-0101520 10648:15574(+)
MGV-GENOME-0091866 10620:14982(+)
20
21
22
23
24
uvig_60827 10671:18544(+)
CDS_0013
CDS_0012
CDS_0011
CDS_0010
CDS_0009
CDS_0008
MGV-GENOME-0084387 946:8351(-)
3000 nt
DNA, RNA and nucleotide metabolism
unknown function