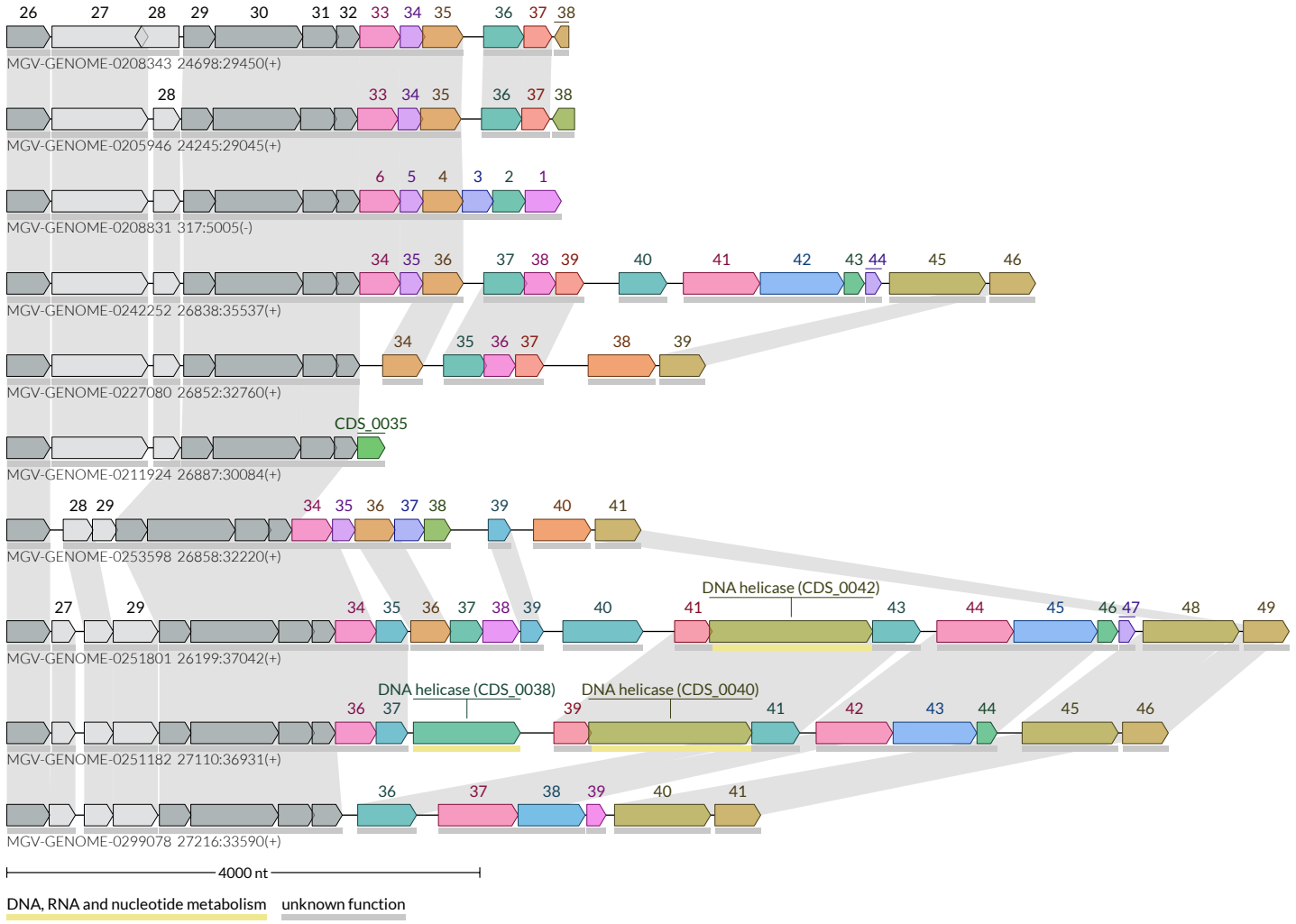
26 27 28 29 30 31 32 33 34 35 36 37 38
MGV-GENOME-0208343 24698:29450(+)
28 33 34 35 36 37 38
MGV-GENOME-0205946 24245:29045(+)
6 5 4 3 2 1
MGV-GENOME-0208831 317:5005(-)
34 35 36 37 38 39 40 41 42 43 44 45 46
MGV-GENOME-0242252 26838:35537(+)
34 35 36 37 38 39
MGV-GENOME-0227080 26852:32760(+)
CDS_0035
MGV-GENOME-0211924 26887:30084(+)
28 29 34 35 36 37 38 39 40 41
MGV-GENOME-0253598 26858:32220(+)
DNA helicase (CDS_0042)
27 29 34 35 36 37 38 39 40 41 43 44 45 46 47 48 49
MGV-GENOME-0251801 26199:37042(+)
DNA helicase (CDS_0038)
DNA helicase (CDS_0040)
36 37 39 41 42 43 44 45 46
MGV-GENOME-0251182 27110:36931(+)
36 37 38 39 40 41
MGV-GENOME-0299078 27216:33590(+)
4000 nt
DNA, RNA and nucleotide metabolism
unknown function