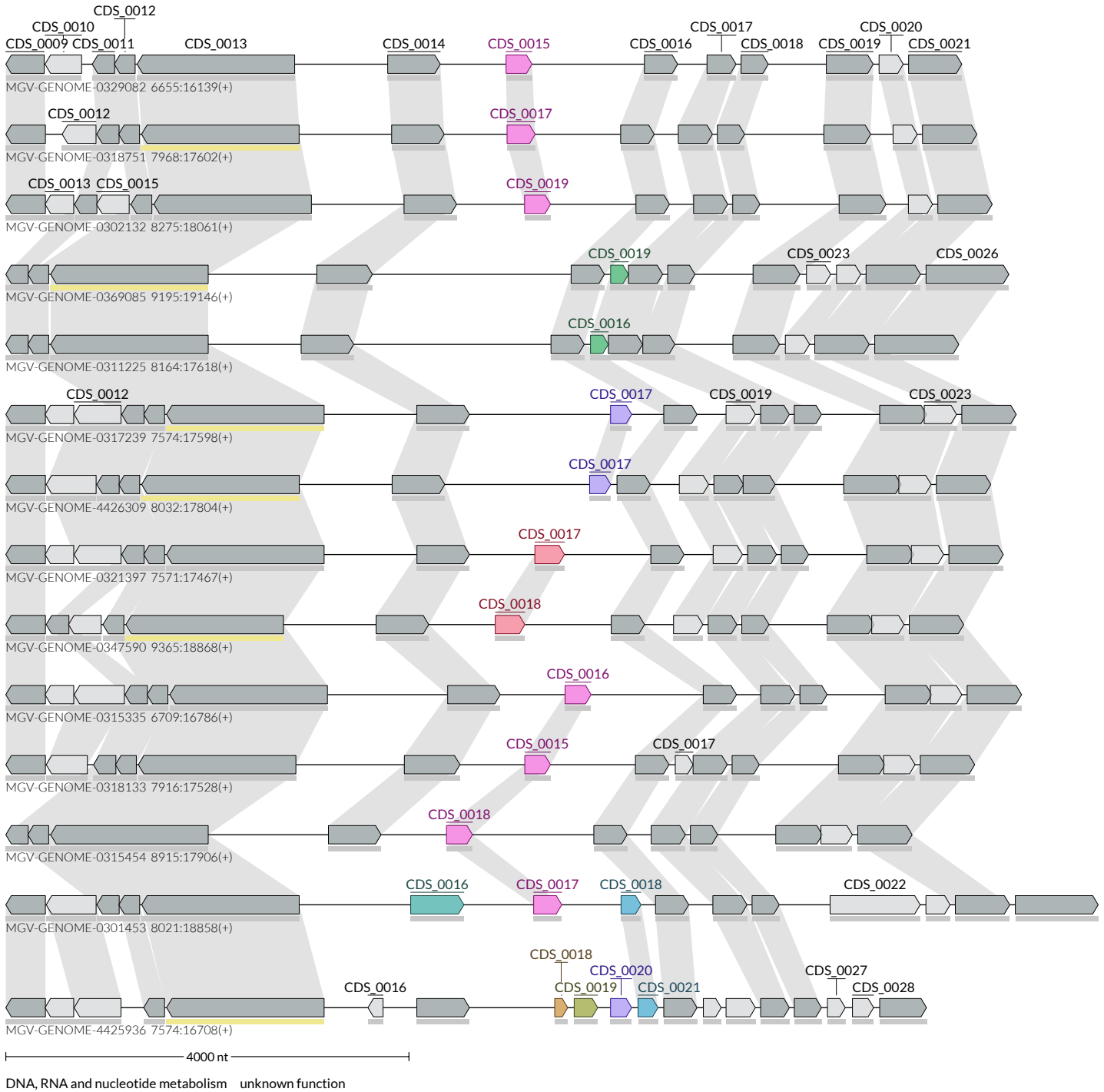
CDS_0012
CDS_0010
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MGV-GENOME-0329082 6655:16139(+)
CDS_0012
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MGV-GENOME-0318751 7968:17602(+)
CDS_0013 CDS_0015
CDS_0019
MGV-GENOME-0302132 8275:18061(+)
CDS_0019
CDS_0023
CDS_0026
MGV-GENOME-0369085 9195:19146(+)
CDS_0016
MGV-GENOME-0311225 8164:17618(+)
CDS_0012
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MGV-GENOME-0317239 7574:17598(+)
CDS_0017
MGV-GENOME-4426309 8032:17804(+)
CDS_0017
MGV-GENOME-0321397 7571:17467(+)
CDS_0018
MGV-GENOME-0347590 9365:18868(+)
CDS_0016
MGV-GENOME-0315335 6709:16786(+)
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MGV-GENOME-0318133 7916:17528(+)
CDS_0018
MGV-GENOME-0315454 8915:17906(+)
CDS_0016
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MGV-GENOME-0301453 8021:18858(+)
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CDS_0016
CDS_0019
CDS_0021
CDS_0028
MGV-GENOME-4425936 7574:16708(+)
4000 nt
DNA, RNA and nucleotide metabolism
unknown function