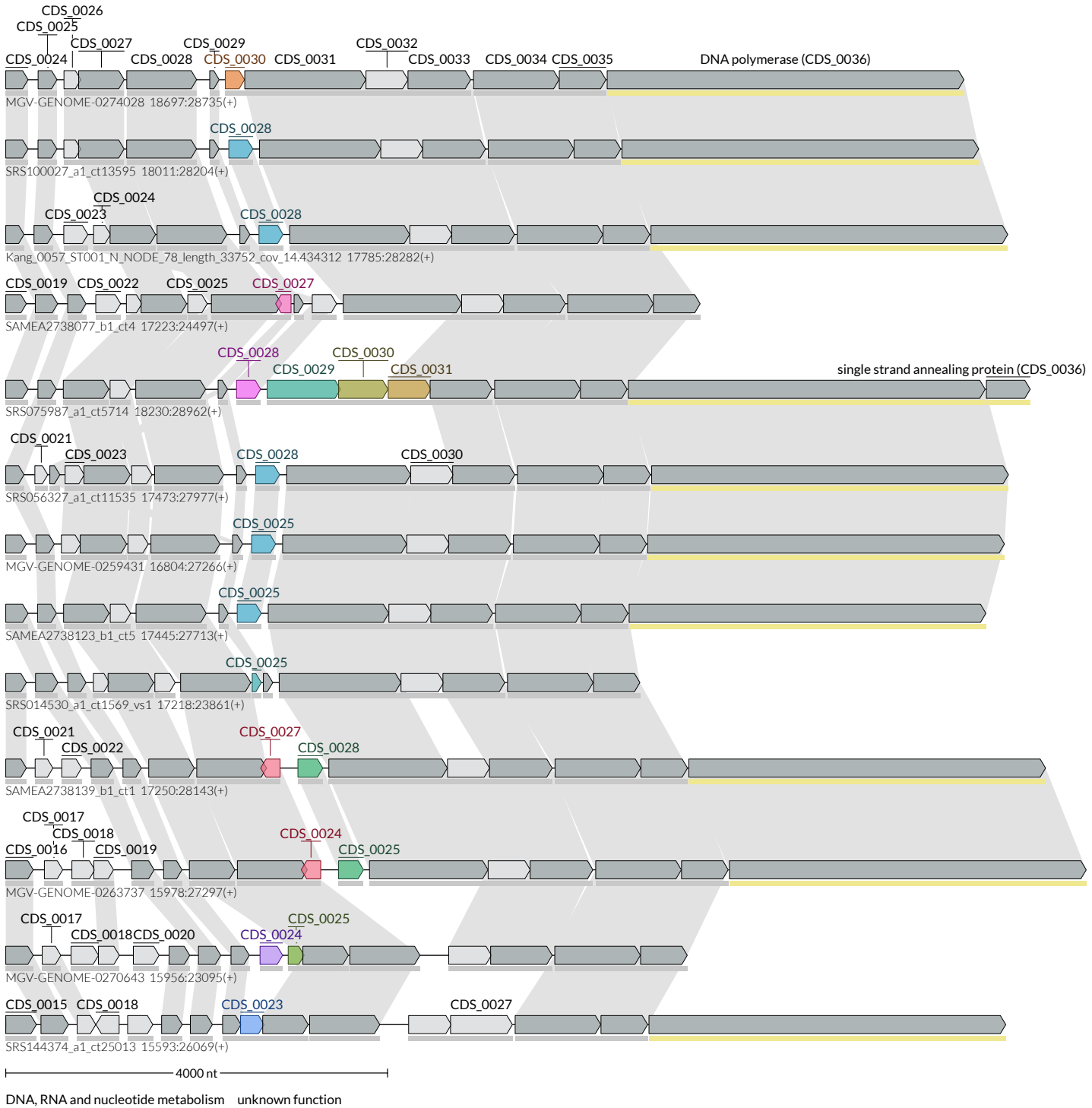
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CDS_0025
CDS_0027
CDS_0029
CDS_0032
CDS_0024
CDS_0028
CDS_0030
CDS_0031
CDS_0033
CDS_0034
CDS_0035
DNA polymerase (CDS_0036)
MGV-GENOME-0274028 18697:28735(+)
CDS_0028
SRS100027_a1_ct13595 18011:28204(+)
CDS_0024
CDS_0023
CDS_0028
Kang_0057_ST001_N_NODE_78_length_33752_cov_14.434312 17785:28282(+)
CDS_0019
CDS_0022
CDS_0025
CDS_0027
SAMEA2738077_b1_ct4 17223:24497(+)
CDS_0028
CDS_0030
CDS_0029
CDS_0031
single strand annealing protein (CDS_0036)
SRS075987_a1_ct5714 18230:28962(+)
CDS_0021
CDS_0023
CDS_0028
CDS_0030
SRS056327_a1_ct11535 17473:27977(+)
CDS_0025
MGV-GENOME-0259431 16804:27266(+)
CDS_0025
SAMEA2738123_b1_ct5 17445:27713(+)
CDS_0025
SRS014530_a1_ct1569_vs1 17218:23861(+)
CDS_0021
CDS_0022
CDS_0027
CDS_0028
SAMEA2738139_b1_ct1 17250:28143(+)
CDS_0017
CDS_0018
CDS_0016
CDS_0019
CDS_0024
CDS_0025
MGV-GENOME-0263737 15978:27297(+)
CDS_0017
CDS_0018
CDS_0020
CDS_0025
CDS_0024
MGV-GENOME-0270643 15956:23095(+)
CDS_0015
CDS_0018
CDS_0023
CDS_0027
SRS144374_a1_ct25013 15593:26069(+)
4000 nt
DNA, RNA and nucleotide metabolism
unknown function