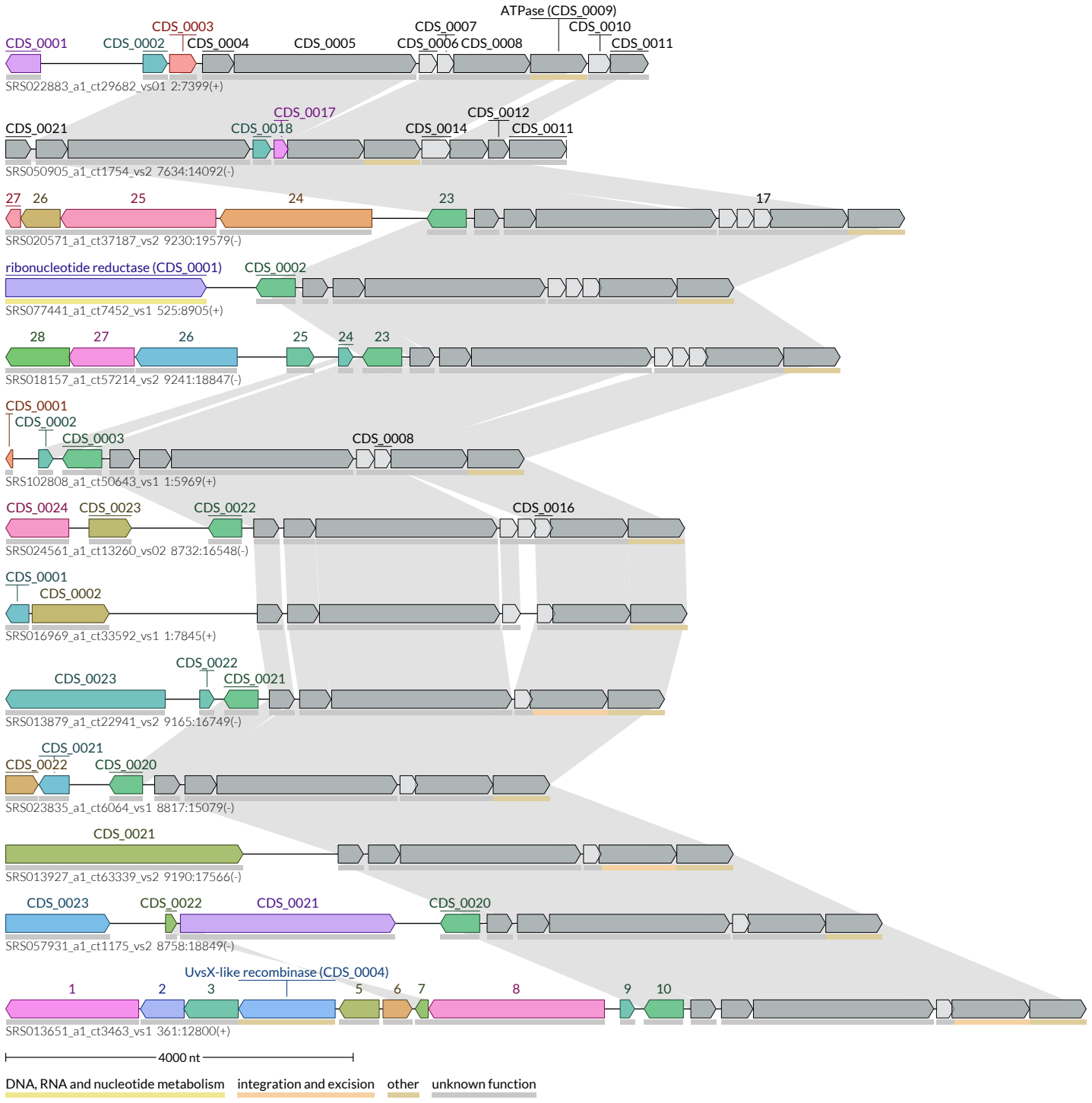
ATPase (CDS_0009)
CDS_0003
CDS_0007
CDS_0010
CDS_0001
CDS_0002
CDS_0004
CDS_0005
CDS_0006
CDS_0008
CDS_0011
SRS022883_a1_ct29682_vs01 2:7399(+)
CDS_0017
CDS_0012
CDS_0021
CDS_0018
CDS_0014
CDS_0011
SRS050905_a1_ct1754_vs2 7634:14092(-)
27
26
25
24
23
17
SRS020571_a1_ct37187_vs2 9230:19579(-)
ribonucleotide reductase (CDS_0001)
CDS_0002
SRS077441_a1_ct7452_vs1 525:8905(+)
28
27
26
25
24
23
SRS018157_a1_ct57214_vs2 9241:18847(-)
CDS_0001
CDS_0002
CDS_0003
CDS_0008
SRS102808_a1_ct50643_vs1 1:5969(+)
CDS_0024
CDS_0023
CDS_0022
CDS_0016
SRS024561_a1_ct13260_vs02 8732:16548(-)
CDS_0001
CDS_0002
SRS016969_a1_ct33592_vs1 1:7845(+)
CDS_0022
CDS_0023
CDS_0021
SRS013879_a1_ct22941_vs2 9165:16749(-)
CDS_0021
CDS_0022
CDS_0020
SRS023835_a1_ct6064_vs1 8817:15079(-)
CDS_0021
SRS013927_a1_ct63339_vs2 9190:17566(-)
CDS_0023
CDS_0022
CDS_0021
CDS_0020
SRS057931_a1_ct1175_vs2 8758:18849(-)
UvsX-like recombinase (CDS_0004)
1
2
3
5
6
7
8
9
10
SRS013651_a1_ct3463_vs1 361:12800(+)
4000 nt
DNA, RNA and nucleotide metabolism
integration and excision
other
unknown function