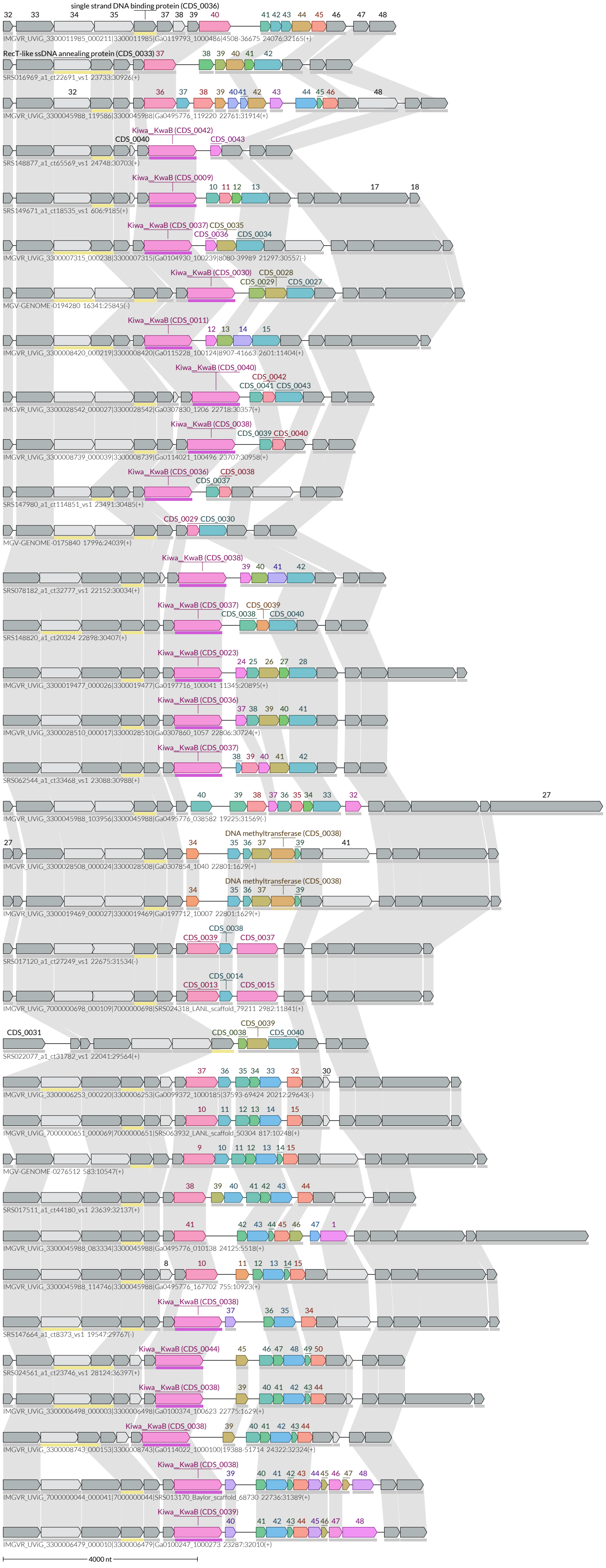
single strand DNA binding protein (CDS_0036)
IMGVR_UViG_3300011985_000211|3300011985|Ga0119793_1000486|4508-36675 24076:32165(+)
RecT-like ssDNA annealing protein (CDS_0033)
SRS016969_a1_ct22691_vs1 23733:30926(+)
IMGVR_UViG_3300045988_119586|3300045988|Ga0495776_119220 22761:31914(+)
Kiwa__KwaB (CDS_0042)
CDS_0040
CDS_0043
SRS148877_a1_ct65569_vs1 24748:30703(+)
Kiwa__KwaB (CDS_0009)
SRS149671_a1_ct18535_vs1 606:9185(+)
Kiwa__KwaB (CDS_0037)
CDS_0035
CDS_0036
CDS_0034
IMGVR_UViG_3300007315_000238|3300007315|Ga0104930_100239|8080-39989 21297:30557(-)
Kiwa__KwaB (CDS_0030)
CDS_0028
CDS_0029
CDS_0027
MGV-GENOME-0194280 16341:25845(-)
Kiwa__KwaB (CDS_0011)
IMGVR_UViG_3300008420_000219|3300008420|Ga0115228_100124|8907-41663 2601:11404(+)
Kiwa__KwaB (CDS_0040)
CDS_0042
CDS_0041
CDS_0043
IMGVR_UViG_3300028542_000027|3300028542|Ga0307830_1206 22718:30357(+)
Kiwa__KwaB (CDS_0038)
CDS_0039
CDS_0040
IMGVR_UViG_3300008739_000039|3300008739|Ga0114021_100496 23707:30958(+)
Kiwa__KwaB (CDS_0036)
CDS_0038
CDS_0037
SRS147980_a1_ct114851_vs1 23491:30485(+)
CDS_0029
CDS_0030
MGV-GENOME-0175840 17996:24039(+)
Kiwa__KwaB (CDS_0038)
SRS078182_a1_ct32777_vs1 22152:30034(+)
Kiwa__KwaB (CDS_0037)
CDS_0039
CDS_0038
CDS_0040
SRS148820_a1_ct20324 22898:30407(+)
Kiwa__KwaB (CDS_0023)
IMGVR_UViG_3300019477_000026|3300019477|Ga0197716_100041 11345:20895(+)
Kiwa__KwaB (CDS_0036)
IMGVR_UViG_3300028510_000017|3300028510|Ga0307860_1057 22806:30724(+)
Kiwa__KwaB (CDS_0037)
SRS062544_a1_ct33468_vs1 23088:30988(+)
IMGVR_UViG_3300045988_103956|3300045988|Ga0495776_038582 19225:31569(-)
DNA methyltransferase (CDS_0038)
IMGVR_UViG_3300028508_000024|3300028508|Ga0307854_1040 22801:1629(+)
DNA methyltransferase (CDS_0038)
IMGVR_UViG_3300019469_000027|3300019469|Ga0197712_10007 22801:1629(+)
CDS_0038
CDS_0039
CDS_0037
SRS017120_a1_ct27249_vs1 22675:31534(-)
CDS_0014
CDS_0013
CDS_0015
IMGVR_UViG_7000000698_000109|7000000698|SRS024318_LANL_scaffold_79211 2982:11841(+)
CDS_0039
CDS_0031
CDS_0038
CDS_0040
SRS022077_a1_ct31782_vs1 22041:29564(+)
IMGVR_UViG_3300006253_000220|3300006253|Ga0099372_1000185|37593-69424 20212:29643(-)
IMGVR_UViG_7000000651_000069|7000000651|SRS063932_LANL_scaffold_50304 817:10248(+)
MGV-GENOME-0276512 583:10547(+)
SRS017511_a1_ct44180_vs1 23639:32137(+)
IMGVR_UViG_3300045988_083334|3300045988|Ga0495776_010138 24125:5518(+)
IMGVR_UViG_3300045988_114746|3300045988|Ga0495776_167702 755:10923(+)
Kiwa__KwaB (CDS_0038)
SRS147664_a1_ct8373_vs1 19547:29767(-)
Kiwa__KwaB (CDS_0044)
SRS024561_a1_ct23746_vs1 28124:36397(+)
Kiwa__KwaB (CDS_0038)
IMGVR_UViG_3300006498_000003|3300006498|Ga0100374_100623 22775:1629(+)
Kiwa__KwaB (CDS_0038)
IMGVR_UViG_3300008743_000153|3300008743|Ga0114022_1000100|19388-51714 24322:32324(+)
Kiwa__KwaB (CDS_0038)
IMGVR_UViG_7000000044_000041|7000000044|SRS013170_Baylor_scaffold_68730 22736:31389(+)
Kiwa__KwaB (CDS_0039)
IMGVR_UViG_3300006479_000010|3300006479|Ga0100247_1000273 23287:32010(+)
4000 nt
DNA, RNA and nucleotide metabolism
other
unknown function
Defence