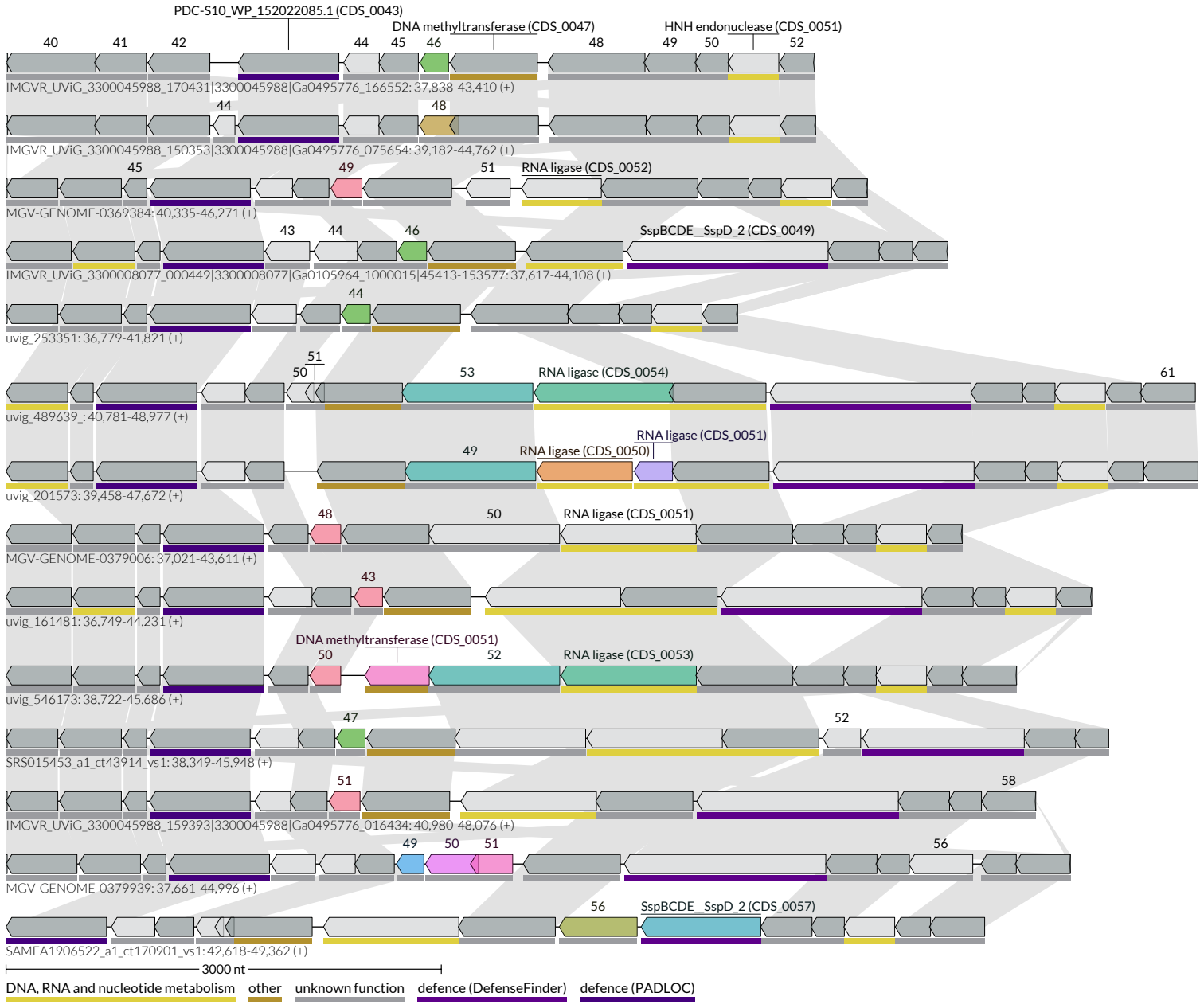
PDC-S10_WP_152022085.1 (CDS_0043)
DNA methyltransferase (CDS_0047)
HNH endonuclease (CDS_0051)
40
41
42
44
45
46
48
49
50
52
IMGVR_UViG_3300045988_170431|3300045988|Ga0495776_166552: 37,838-43,410 (+)
44
48
IMGVR_UViG_3300045988_150353|3300045988|Ga0495776_075654: 39,182-44,762 (+)
45
49
51
RNA ligase (CDS_0052)
MGV-GENOME-0369384: 40,335-46,271 (+)
43
44
46
SspBCDE_SspD_2 (CDS_0049)
IMGVR_UViG_3300008077_000449|3300008077|Ga0105964_1000015|45413-153577: 37,617-44,108 (+)
44
uvig_253351: 36,779-41,821 (+)
51
50
53
RNA ligase (CDS_0054)
61
uvig_489639_: 40,781-48,977 (+)
RNA ligase (CDS_0051)
49
RNA ligase (CDS_0050)
uvig_201573: 39,458-47,672 (+)
48
50
RNA ligase (CDS_0051)
MGV-GENOME-0379006: 37,021-43,611 (+)
43
uvig_161481: 36,749-44,231 (+)
DNA methyltransferase (CDS_0051)
50
52
RNA ligase (CDS_0053)
uvig_546173: 38,722-45,686 (+)
47
52
SRS015453_a1_ct43914_vs1: 38,349-45,948 (+)
51
58
IMGVR_UViG_3300045988_159393|3300045988|Ga0495776_016434: 40,980-48,076 (+)
49
50
51
56
MGV-GENOME-0379939: 37,661-44,996 (+)
56
SspBCDE_SspD_2 (CDS_0057)
SAMEA1906522_a1_ct170901_vs1: 42,618-49,362 (+)
3000 nt
DNA, RNA and nucleotide metabolism
other
unknown function
defence (DefenseFinder)
defence (PADLOC)