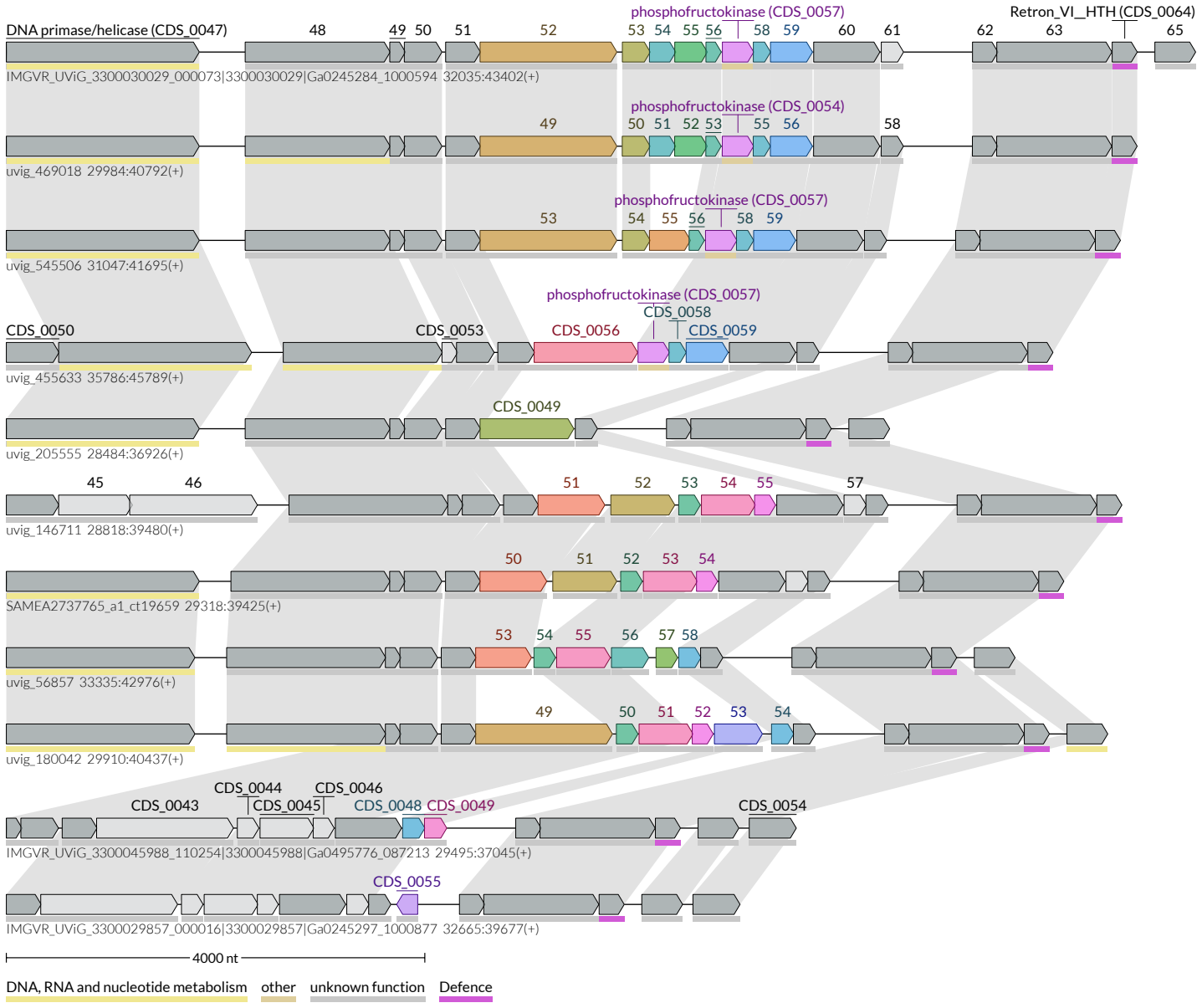
DNA primase/helicase (CDS_0047)
48
49
50
51
52
phosphofructokinase (CDS_0057)
53
54
55
56
58
59
60
61
62
63
Retron_VI__HTH (CDS_0064)
65
IMGVR_UViG_3300030029_000073|3300030029|Ga0245284_1000594 32035:43402(+)
phosphofructokinase (CDS_0054)
49
50
51
52
53
55
56
58
uvig_469018 29984:40792(+)
phosphofructokinase (CDS_0057)
53
54
55
56
58
59
uvig_545506 31047:41695(+)
phosphofructokinase (CDS_0057)
CDS_0058
CDS_0050
CDS_0053
CDS_0056
CDS_0059
uvig_455633 35786:45789(+)
CDS_0049
uvig_205555 28484:36926(+)
45
46
51
52
53
54
55
57
uvig_146711 28818:39480(+)
50
51
52
53
54
SAMEA2737765_a1_ct19659 29318:39425(+)
53
54
55
56
57
58
uvig_56857 33335:42976(+)
49
50
51
52
53
54
uvig_180042 29910:40437(+)
CDS_0044
CDS_0046
CDS_0043
CDS_0045
CDS_0048
CDS_0049
CDS_0054
IMGVR_UViG_3300045988_110254|3300045988|Ga0495776_087213 29495:37045(+)
CDS_0055
IMGVR_UViG_3300029857_000016|3300029857|Ga0245297_1000877 32665:39677(+)
4000 nt
DNA, RNA and nucleotide metabolism
other
unknown function
Defence