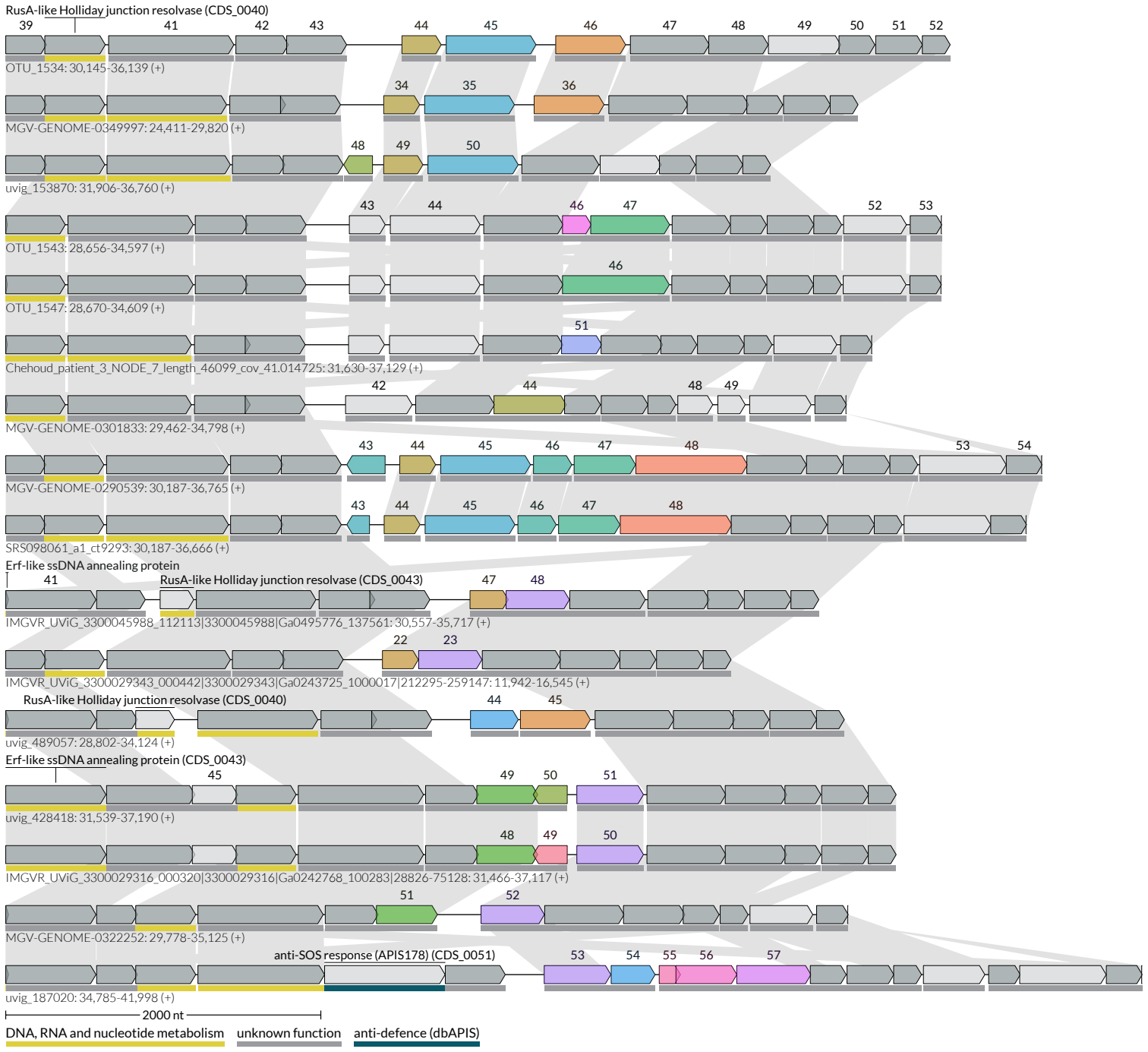
RusA-like Holliday junction resolvase (CDS_0040)
39 41 42 43 44 45 46 47 48 49 50 51 52
OTU_1534: 30,145-36,139 (+)
34 35 36
MGV-GENOME-0349997: 24,411-29,820 (+)
48 49 50
uvig_153870: 31,906-36,760 (+)
43 44 46 47 52 53
OTU_1543: 28,656-34,597 (+)
46
OTU_1547: 28,670-34,609 (+)
51
Chehoud_patient_3_NODE_7_length_46099_cov_41.014725: 31,630-37,129 (+)
42 44 48 49
MGV-GENOME-0301833: 29,462-34,798 (+)
43 44 45 46 47 48 53 54
MGV-GENOME-0290539: 30,187-36,765 (+)
43 44 45 46 47 48
SRS098061_a1_ct9293: 30,187-36,666 (+)
Erf-like ssDNA annealing protein
41
RusA-like Holliday junction resolvase (CDS_0043)
47 48
IMGVR_UViG_3300045988_112113|3300045988|Ga0495776_137561: 30,557-35,717 (+)
22 23
IMGVR_UViG_3300029343_000442|3300029343|Ga0243725_1000017|212295-259147: 11,942-16,545 (+)
RusA-like Holliday junction resolvase (CDS_0040)
44 45
uvig_489057: 28,802-34,124 (+)
Erf-like ssDNA annealing protein (CDS_0043)
45 49 50 51
uvig_428418: 31,539-37,190 (+)
48 49 50
IMGVR_UViG_3300029316_000320|3300029316|Ga0242768_100283|28826-75128: 31,466-37,117 (+)
51 52
MGV-GENOME-0322252: 29,778-35,125 (+)
anti-SOS response (APIS178) (CDS_0051)
53 54 55 56 57
uvig_187020: 34,785-41,998 (+)
2000 nt
DNA, RNA and nucleotide metabolism
unknown function
anti-defence (dbAPIS)