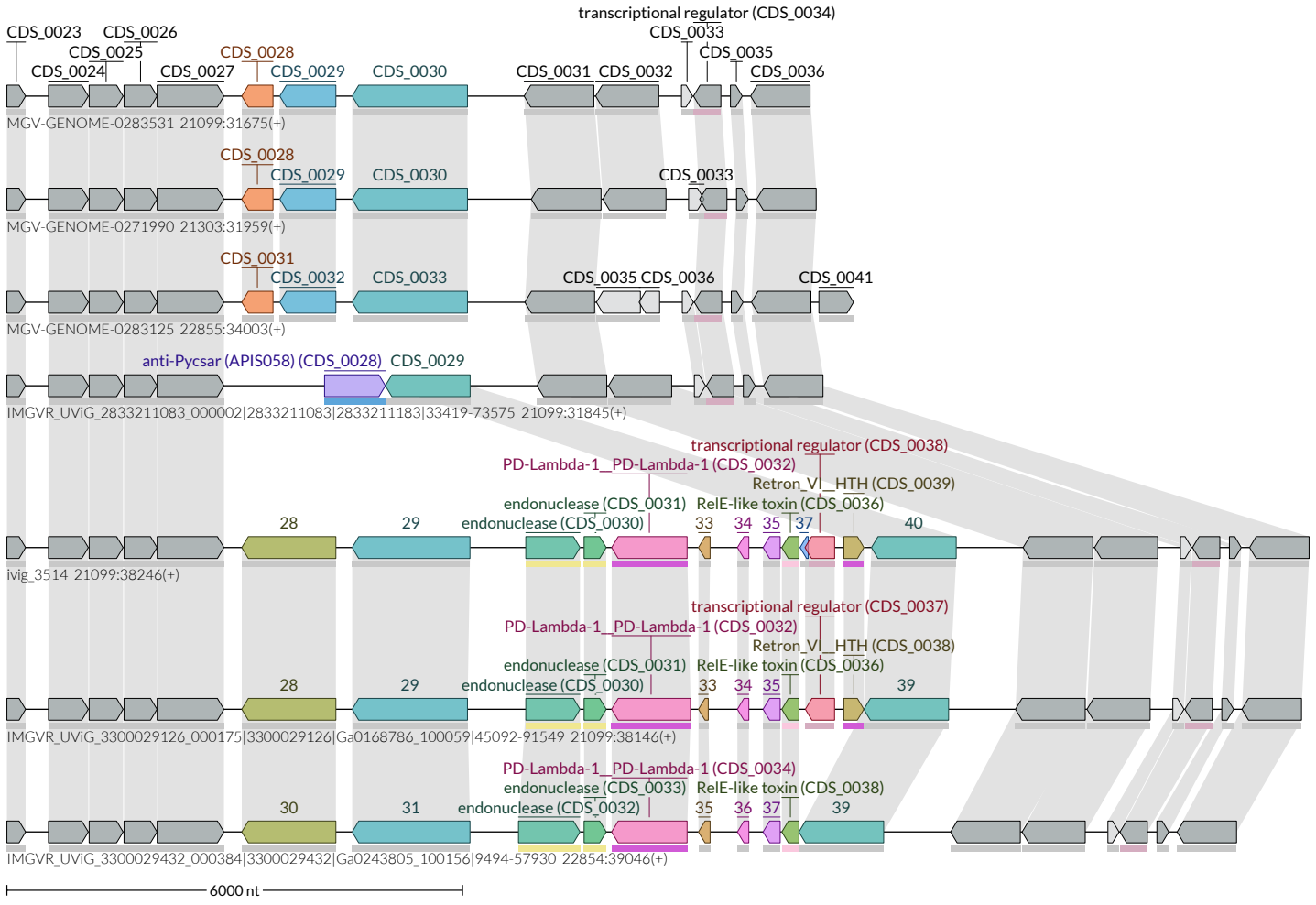
transcriptional regulator (CDS_0034)
CDS_0023
CDS_0026
CDS_0033
CDS_0025
CDS_0028
CDS_0035
CDS_0024
CDS_0027
CDS_0029
CDS_0030
CDS_0031
CDS_0032
CDS_0036
MGV-GENOME-0283531 21099:31675(+)
CDS_0028
CDS_0029
CDS_0030
CDS_0033
MGV-GENOME-0271990 21303:31959(+)
CDS_0031
CDS_0032
CDS_0033
CDS_0035
CDS_0036
CDS_0041
MGV-GENOME-0283125 22855:34003(+)
anti-Pycsar (APIS058) (CDS_0028)
CDS_0029
IMGVR_UViG_2833211083_000002|2833211083|2833211183|33419-73575 21099:31845(+)
transcriptional regulator (CDS_0038)
PD-Lambda-1__PD-Lambda-1 (CDS_0032)
Retron_VI__HTH (CDS_0039)
endonuclease (CDS_0031)
RelE-like toxin (CDS_0036)
28
29
endonuclease (CDS_0030)
33
34
35
37
40
ivig_3514 21099:38246(+)
transcriptional regulator (CDS_0037)
PD-Lambda-1__PD-Lambda-1 (CDS_0032)
Retron_VI__HTH (CDS_0038)
endonuclease (CDS_0031)
RelE-like toxin (CDS_0036)
28
29
endonuclease (CDS_0030)
33
34
35
39
IMGVR_UViG_3300029126_000175|3300029126|Ga0168786_100059|45092-91549 21099:38146(+)
PD-Lambda-1__PD-Lambda-1 (CDS_0034)
endonuclease (CDS_0033)
RelE-like toxin (CDS_0038)
30
31
endonuclease (CDS_0032)
35
36
37
39
IMGVR_UViG_3300029432_000384|3300029432|Ga0243805_100156|9494-57930 22854:39046(+)
6000 nt
DNA, RNA and nucleotide metabolism
moron, auxiliary metabolic gene and host takeover
transcription regulation
unknown function
Defence
Anti-defence