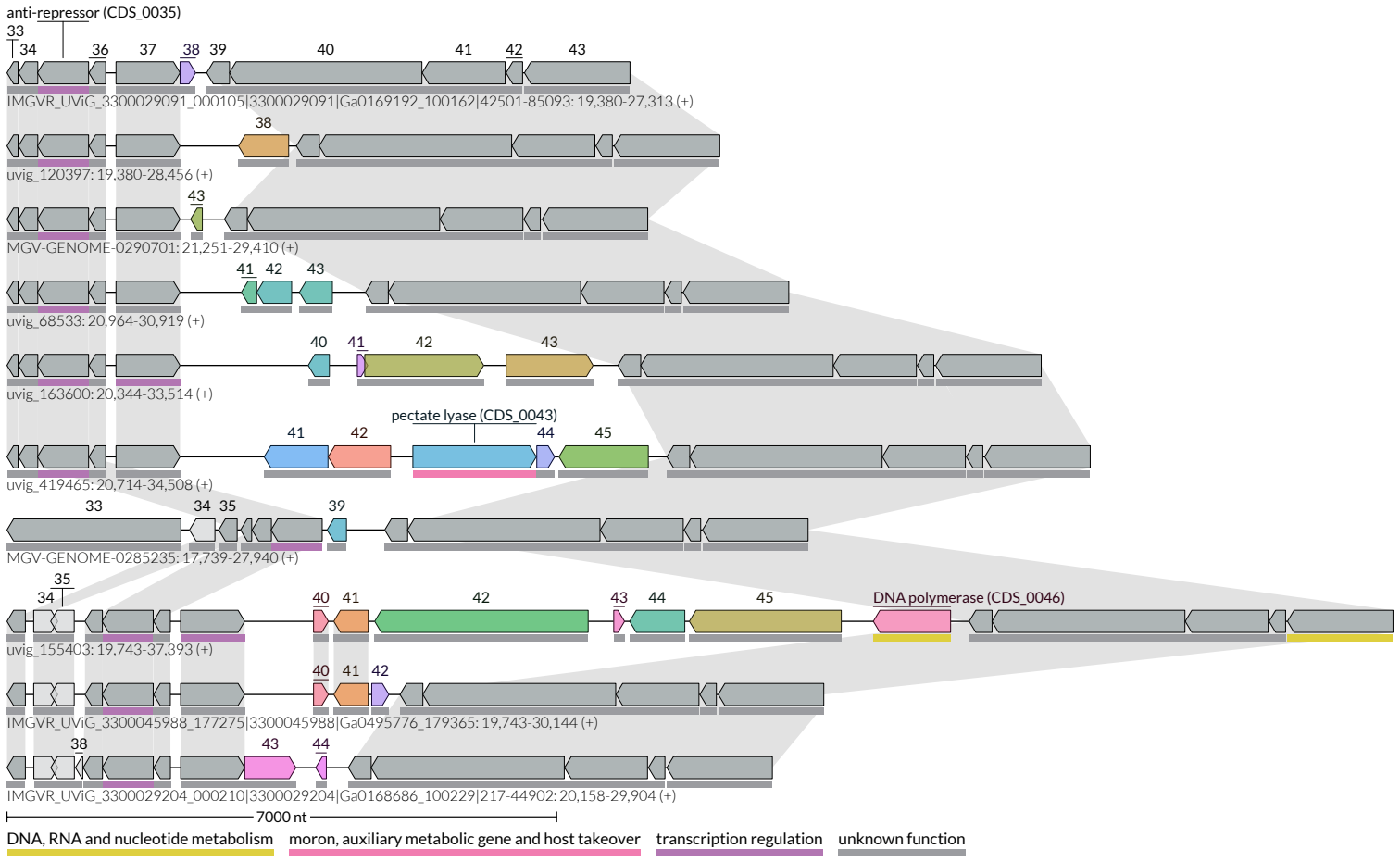
anti-repressor (CDS_0035)
33
34
36
37
38
39
40
41
42
43
IMGVR_UViG_3300029091_000105|3300029091|Ga0169192_100162|42501-85093: 19,380-27,313 (+)
38
uvig_120397: 19,380-28,456 (+)
43
MGV-GENOME-0290701: 21,251-29,410 (+)
41
42
43
uvig_68533: 20,964-30,919 (+)
40
41
42
43
uvig_163600: 20,344-33,514 (+)
pectate lyase (CDS_0043)
41
42
44
45
uvig_419465: 20,714-34,508 (+)
33
34
35
39
MGV-GENOME-0285235: 17,739-27,940 (+)
35
34
40
41
42
43
44
45
DNA polymerase (CDS_0046)
uvig_155403: 19,743-37,393 (+)
40
41
42
IMGVR_UViG_3300045988_177275|3300045988|Ga0495776_179365: 19,743-30,144 (+)
38
43
44
IMGVR_UViG_3300029204_000210|3300029204|Ga0168686_100229|217-44902: 20,158-29,904 (+)
7000 nt
DNA, RNA and nucleotide metabolism
moron, auxiliary metabolic gene and host takeover
transcription regulation
unknown function