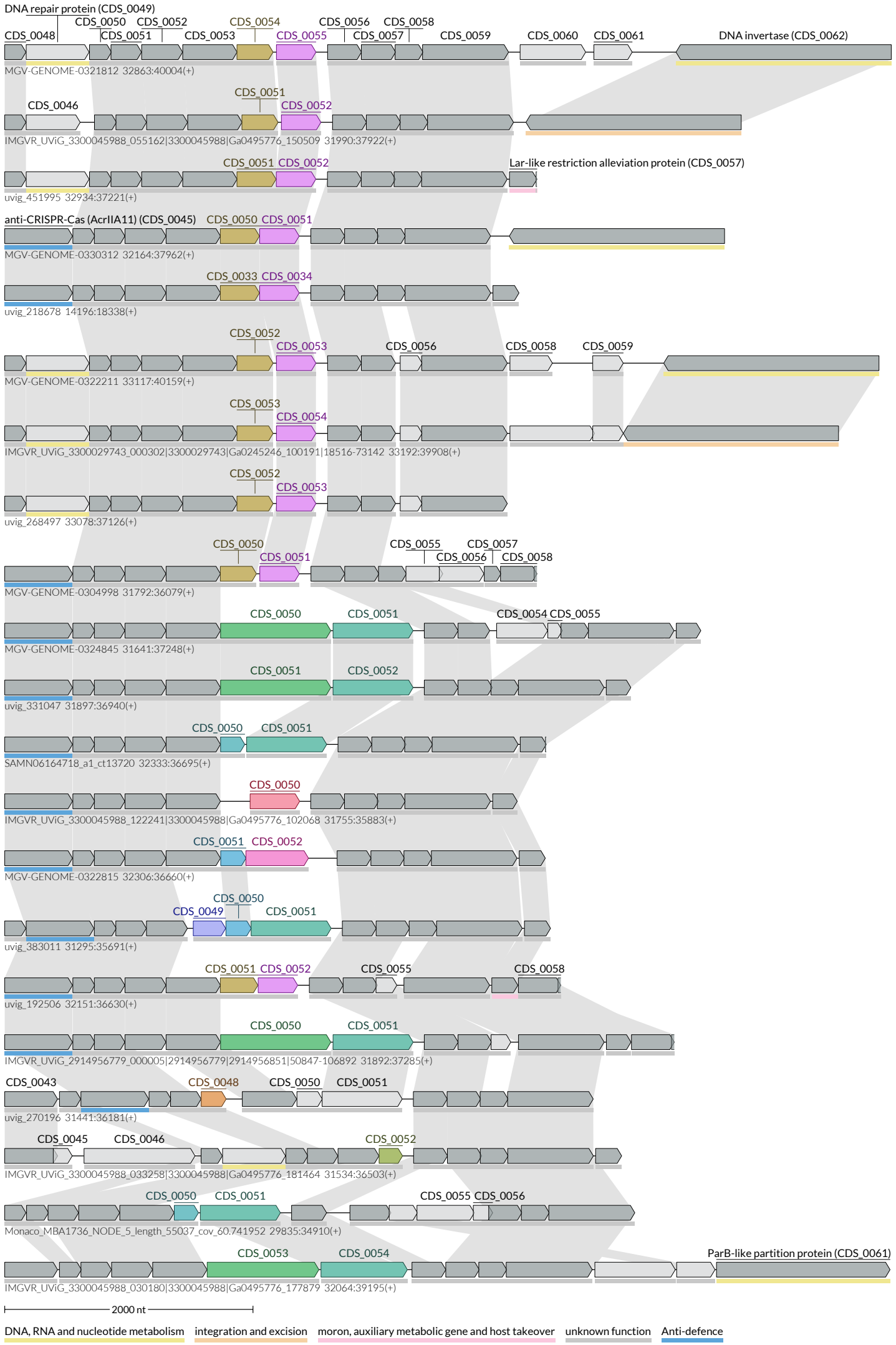
DNA repair protein (CDS_0049)
CDS_0048
CDS_0050
CDS_0051
CDS_0052
CDS_0053
CDS_0054
CDS_0055
CDS_0056
CDS_0057
CDS_0058
CDS_0059
CDS_0060
CDS_0061
DNA invertase (CDS_0062)
MGV-GENOME-0321812 32863:40004(+)
CDS_0046
CDS_0051
CDS_0052
IMGVR_UViG_3300045988_055162|3300045988|Ga0495776_150509 31990:37922(+)
CDS_0051 CDS_0052
Lar-like restriction alleviation protein (CDS_0057)
uvig_451995 32934:37221(+)
anti-CRISPR-Cas (AcrIIA11) (CDS_0045)
CDS_0050 CDS_0051
MGV-GENOME-0330312 32164:37962(+)
CDS_0033 CDS_0034
uvig_218678 14196:18338(+)
CDS_0052
CDS_0053
CDS_0056
CDS_0058
CDS_0059
MGV-GENOME-0322211 33117:40159(+)
CDS_0053
CDS_0054
IMGVR_UViG_3300029743_000302|3300029743|Ga0245246_100191|18516-73142 33192:39908(+)
CDS_0052
CDS_0053
uvig_268497 33078:37126(+)
CDS_0050
CDS_0051
CDS_0055
CDS_0057
CDS_0056
CDS_0058
MGV-GENOME-0304998 31792:36079(+)
CDS_0050
CDS_0051
CDS_0054 CDS_0055
MGV-GENOME-0324845 31641:37248(+)
CDS_0051
CDS_0052
uvig_331047 31897:36940(+)
CDS_0050
CDS_0051
SAMN06164718_a1_ct13720 32333:36695(+)
CDS_0050
IMGVR_UViG_3300045988_122241|3300045988|Ga0495776_102068 31755:35883(+)
CDS_0051
CDS_0052
MGV-GENOME-0322815 32306:36660(+)
CDS_0050
CDS_0049
CDS_0051
uvig_383011 31295:35691(+)
CDS_0051 CDS_0052
CDS_0055
CDS_0058
uvig_192506 32151:36630(+)
CDS_0050
CDS_0051
IMGVR_UViG_2914956779_000005|2914956779|2914956851|50847-106892 31892:37285(+)
CDS_0043
CDS_0048
CDS_0050
CDS_0051
uvig_270196 31441:36181(+)
CDS_0045
CDS_0046
CDS_0052
IMGVR_UViG_3300045988_033258|3300045988|Ga0495776_181464 31534:36503(+)
CDS_0050
CDS_0051
CDS_0055 CDS_0056
Monaco_MBA1736_NODE_5_length_55037_cov_60.741952 29835:34910(+)
CDS_0053
CDS_0054
ParB-like partition protein (CDS_0061)
IMGVR_UViG_3300045988_030180|3300045988|Ga0495776_177879 32064:39195(+)
2000 nt
DNA, RNA and nucleotide metabolism
integration and excision
moron, auxiliary metabolic gene and host takeover
unknown function
Anti-defence