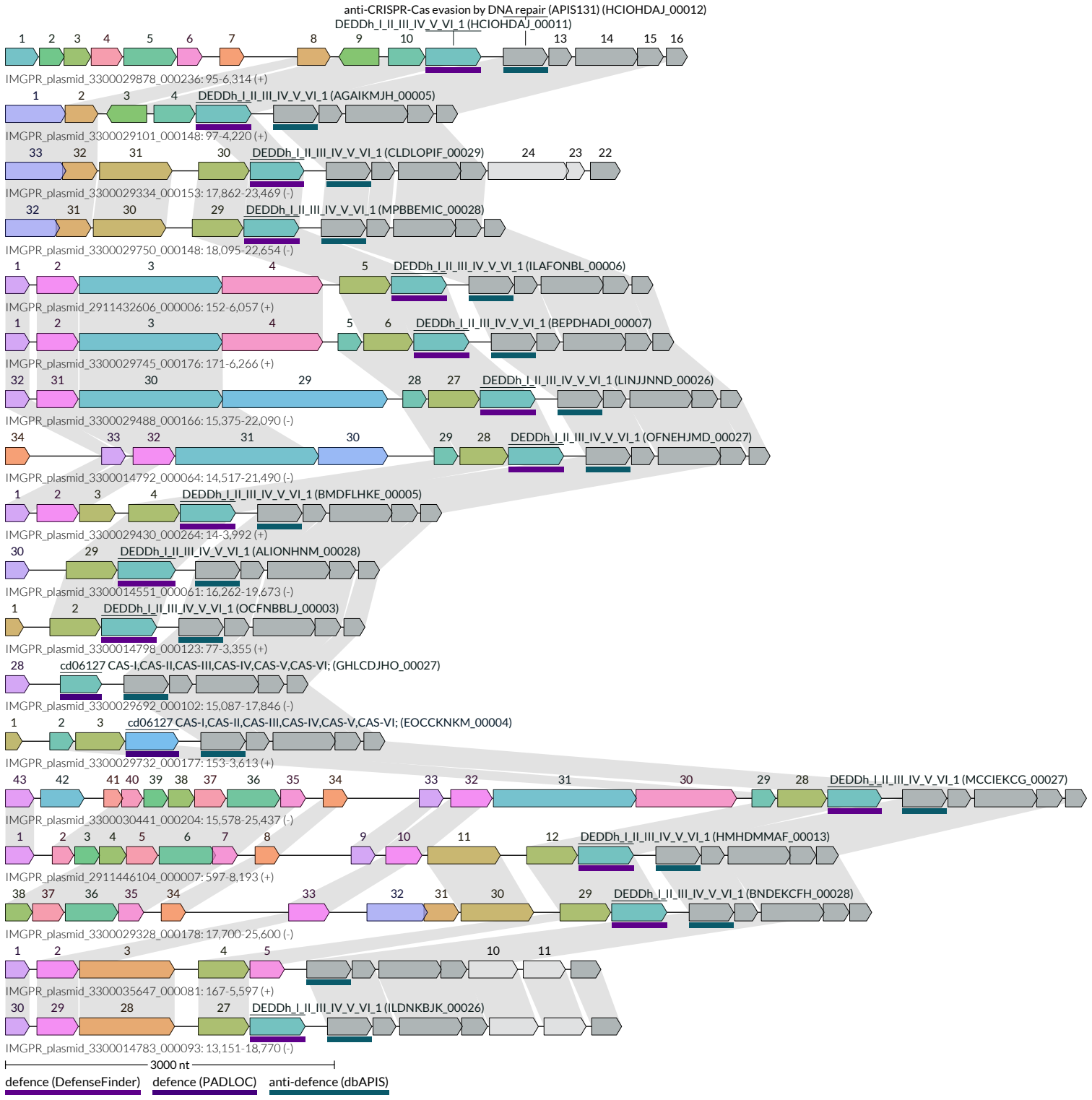
anti-CRISPR-Cas evasion by DNA repair (APIS131) (HCIOHDAJ_00012)
DEDDh_I_II_III_IV_V_VI_1 (HCIOHDAJ_00011)
IMGPR_plasmid_3300029878_000236: 95-6,314 (+)
DEDDh_I_II_III_IV_V_VI_1 (AGAIKMJH_00005)
IMGPR_plasmid_3300029101_000148: 97-4,220 (+)
DEDDh_I_II_III_IV_V_VI_1 (CLDLOPIF_00029)
IMGPR_plasmid_3300029334_000153: 17,862-23,469 (-)
DEDDh_I_II_III_IV_V_VI_1 (MPBBEMIC_00028)
IMGPR_plasmid_3300029750_000148: 18,095-22,654 (-)
DEDDh_I_II_III_IV_V_VI_1 (ILAFONBL_00006)
IMGPR_plasmid_2911432606_000006: 152-6,057 (+)
DEDDh_I_II_III_IV_V_VI_1 (BEPDHADI_00007)
IMGPR_plasmid_3300029745_000176: 171-6,266 (+)
DEDDh_I_II_III_IV_V_VI_1 (LINJJNND_00026)
IMGPR_plasmid_3300029488_000166: 15,375-22,090 (-)
DEDDh_I_II_III_IV_V_VI_1 (OFNEHJMD_00027)
IMGPR_plasmid_3300014792_000064: 14,517-21,490 (-)
DEDDh_I_II_III_IV_V_VI_1 (BMDFLHKE_00005)
IMGPR_plasmid_3300029430_000264: 14-3,992 (+)
DEDDh_I_II_III_IV_V_VI_1 (ALIONHNM_00028)
IMGPR_plasmid_3300014551_000061: 16,262-19,673 (-)
DEDDh_I_II_III_IV_V_VI_1 (OCFNBBLJ_00003)
IMGPR_plasmid_3300014798_000123: 77-3,355 (+)
cd06127 CAS-I,CAS-II,CAS-III,CAS-IV,CAS-V,CAS-VI; (GHLCDJHO_00027)
IMGPR_plasmid_3300029692_000102: 15,087-17,846 (-)
cd06127 CAS-I,CAS-II,CAS-III,CAS-IV,CAS-V,CAS-VI; (EOCCKNKM_00004)
IMGPR_plasmid_3300029732_000177: 153-3,613 (+)
DEDDh_I_II_III_IV_V_VI_1 (MCCIEKCG_00027)
IMGPR_plasmid_3300030441_000204: 15,578-25,437 (-)
DEDDh_I_II_III_IV_V_VI_1 (HMHDMMAF_00013)
IMGPR_plasmid_2911446104_000007: 597-8,193 (+)
DEDDh_I_II_III_IV_V_VI_1 (BNDEKCFH_00028)
IMGPR_plasmid_3300029328_000178: 17,700-25,600 (-)
IMGPR_plasmid_3300035647_000081: 167-5,597 (+)
DEDDh_I_II_III_IV_V_VI_1 (ILDNKBJK_00026)
IMGPR_plasmid_3300014783_000093: 13,151-18,770 (-)
3000 nt
defence (DefenseFinder)
defence (PADLOC)
anti-defence (dbAPIS)