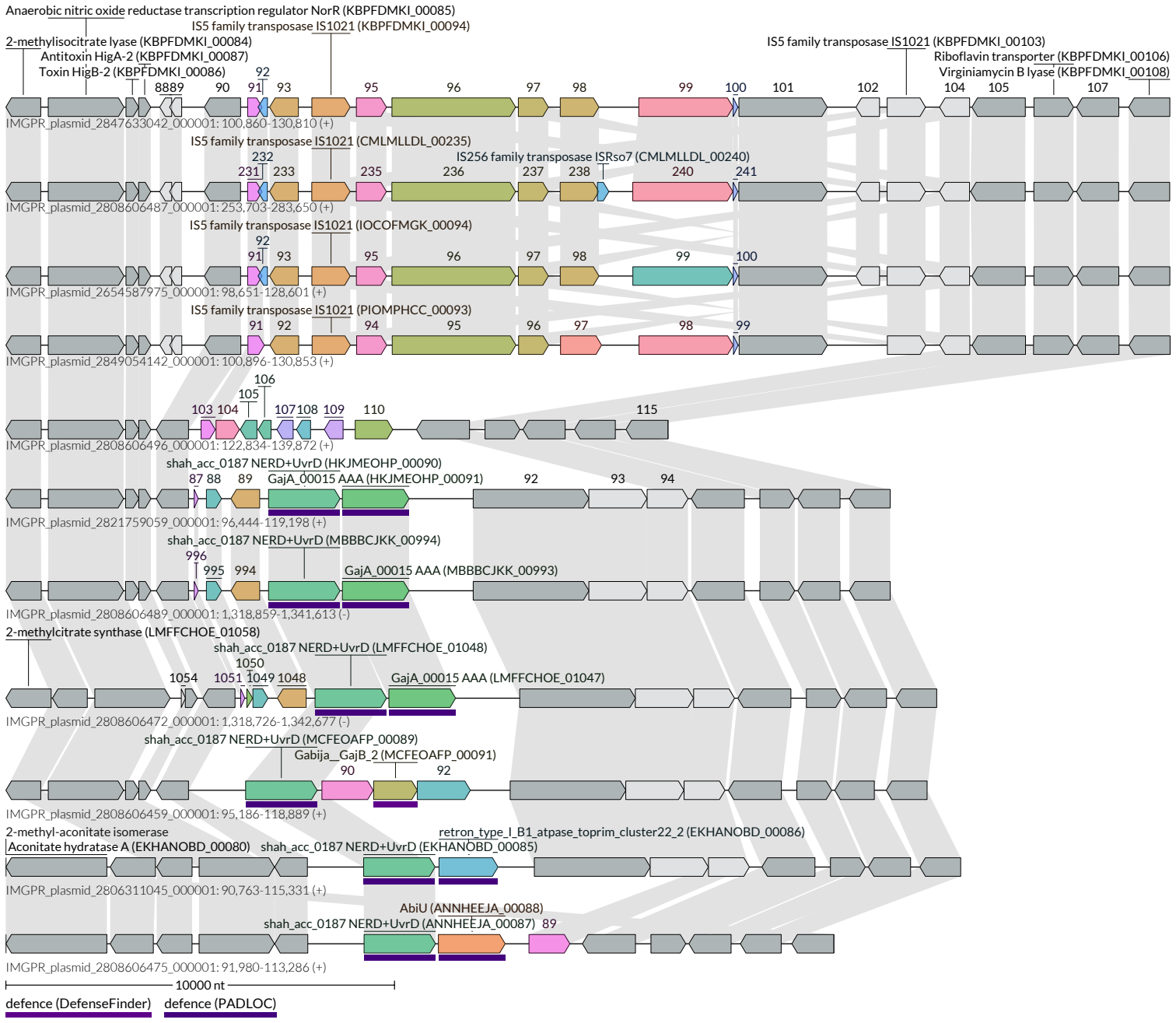
Anaerobic nitric oxide reductase transcription regulator NorR (KBPFDMKI_00085)
IS5 family transposase IS1021 (KBPFDMKI_00094)
2-methylisocitrate lyase (KBPFDMKI_00084)
Antitoxin HigA-2 (KBPFDMKI_00087)
Toxin HigB-2 (KBPFDMKI_00086)
IS5 family transposase IS1021 (KBPFDMKI_00103)
Riboflavin transporter (KBPFDMKI_00106)
Virginiamycin B lyase (KBPFDMKI_00108)
IMGPR_plasmid_2847633042_000001: 100,860-130,810 (+)
IS5 family transposase IS1021 (CMLMLLDL_00235)
IS256 family transposase ISRso7 (CMLMLLDL_00240)
IMGPR_plasmid_2808606487_000001: 253,703-283,650 (+)
IS5 family transposase IS1021 (IOCOFMGK_00094)
IMGPR_plasmid_2654587975_000001: 98,651-128,601 (+)
IS5 family transposase IS1021 (PIOMPHCC_00093)
IMGPR_plasmid_2849054142_000001: 100,896-130,853 (+)
IMGPR_plasmid_2808606496_000001: 122,834-139,872 (+)
shah_acc_0187 NERD+UvrD (HKJMEOHP_00090)
GajA_00015 AAA (HKJMEOHP_00091)
IMGPR_plasmid_2821759059_000001: 96,444-119,198 (+)
shah_acc_0187 NERD+UvrD (MBBBCJKK_00994)
GajA_00015 AAA (MBBBCJKK_00993)
IMGPR_plasmid_2808606489_000001: 1,318,859-1,341,613 (-)
2-methylcitrate synthase (LMFFCHOE_01058)
shah_acc_0187 NERD+UvrD (LMFFCHOE_01048)
GajA_00015 AAA (LMFFCHOE_01047)
IMGPR_plasmid_2808606472_000001: 1,318,726-1,342,677 (-)
shah_acc_0187 NERD+UvrD (MCFEOAFP_00089)
Gabija__GajB_2 (MCFEOAFP_00091)
IMGPR_plasmid_2808606459_000001: 95,186-118,889 (+)
2-methyl-aconitate isomerase
Aconitate hydratase A (EKHANOBD_00080)
shah_acc_0187 NERD+UvrD (EKHANOBD_00085)
retron_type_I_B1_atpase_toprim_cluster22_2 (EKHANOBD_00086)
IMGPR_plasmid_2806311045_000001: 90,763-115,331 (+)
AbiU (ANNHEEJA_00088)
shah_acc_0187 NERD+UvrD (ANNHEEJA_00087)
IMGPR_plasmid_2808606475_000001: 91,980-113,286 (+)
10000 nt
defence (DefenseFinder)
defence (PADLOC)