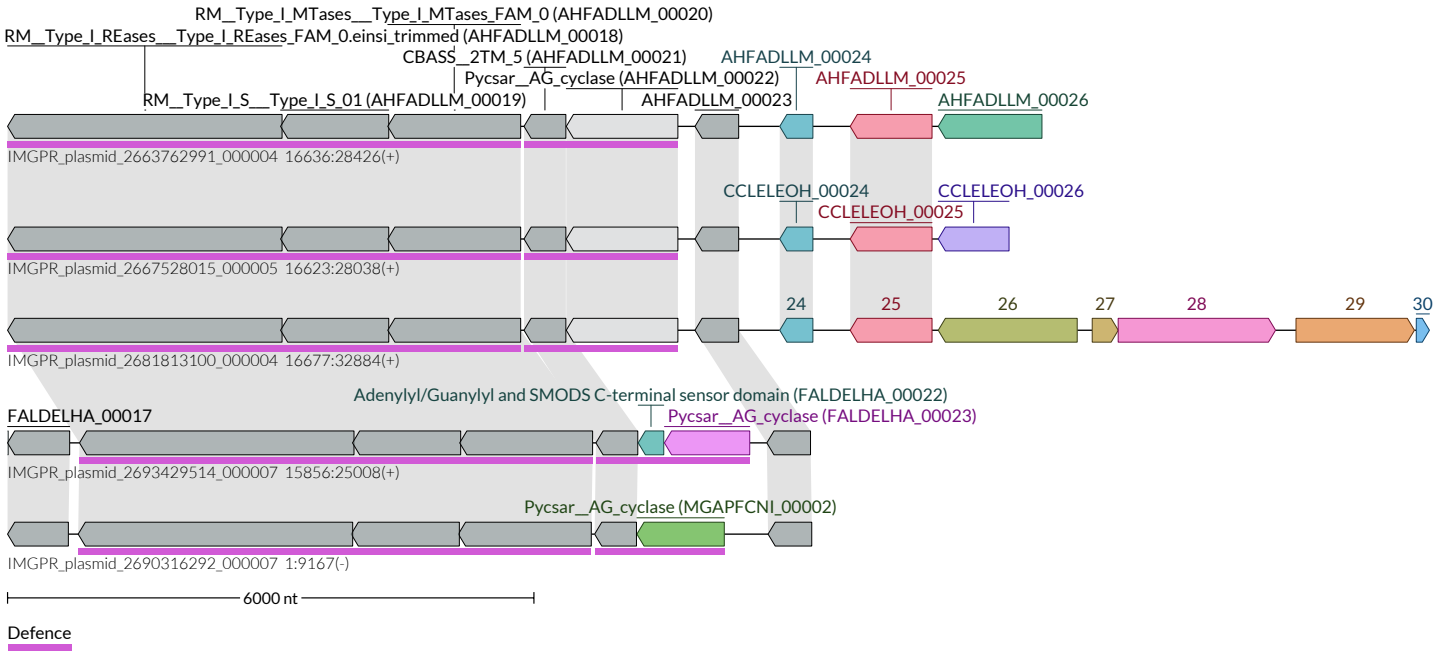
RM__Type_I_MTases__Type_I_MTases_FAM_0 (AHFADLLM_00020)
RM__Type_I_REases__Type_I_REases_FAM_0.einsi_trimmed (AHFADLLM_00018)
CBASS__2TM_5 (AHFADLLM_00021)
AHFADLLM_00024
Pycsar__AG_cyclase (AHFADLLM_00022)
AHFADLLM_00025
RM__Type_I_S__Type_I_S_01 (AHFADLLM_00019)
AHFADLLM_00023
AHFADLLM_00026
IMGPR_plasmid_2663762991_000004 16636:28426(+)
CCLELEOH_00024
CCLELEOH_00026
CCLELEOH_00025
IMGPR_plasmid_2667528015_000005 16623:28038(+)
24
25
26
27
28
29
30
IMGPR_plasmid_2681813100_000004 16677:32884(+)
Adenylyl/Guanylyl and SMODS C-terminal sensor domain (FALDELHA_00022)
FALDELHA_00017
Pycsar__AG_cyclase (FALDELHA_00023)
IMGPR_plasmid_2693429514_000007 15856:25008(+)
Pycsar__AG_cyclase (MGAPFCNI_00002)
IMGPR_plasmid_2690316292_000007 1:9167(-)
6000 nt
Defence