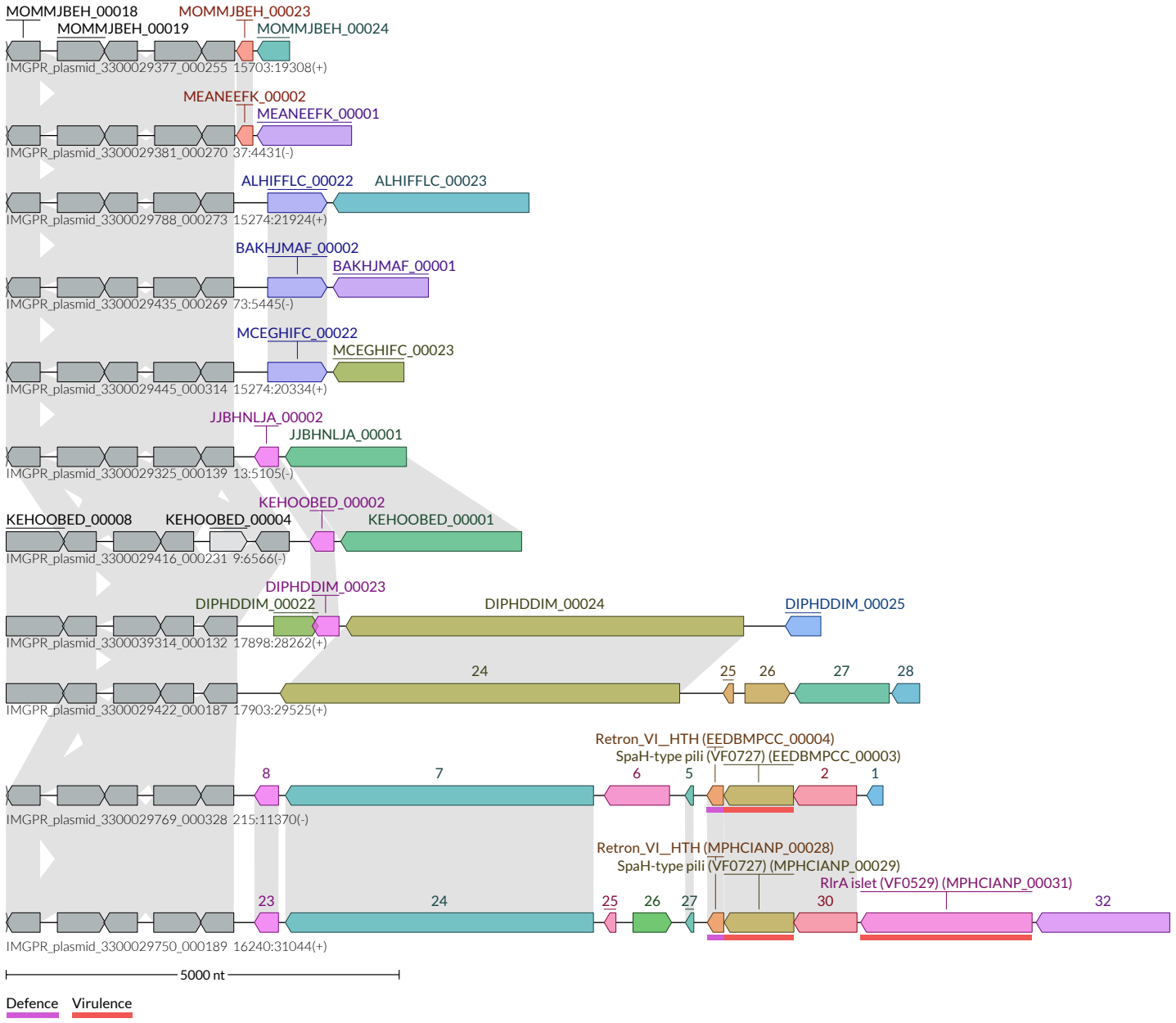
MOMMJBEH_00018
MOMMJBEH_00019
MOMMJBEH_00023
MOMMJBEH_00024
IMGPR_plasmid_3300029377_000255 15703:19308(+)
MEANEEFK_00002
MEANEEFK_00001
IMGPR_plasmid_3300029381_000270 37:4431(-)
ALHIFFLC_00022
ALHIFFLC_00023
IMGPR_plasmid_3300029788_000273 15274:21924(+)
BAKHJMAF_00002
BAKHJMAF_00001
IMGPR_plasmid_3300029435_000269 73:5445(-)
MCEGHIFC_00022
MCEGHIFC_00023
IMGPR_plasmid_3300029445_000314 15274:20334(+)
JJBHNLJA_00002
JJBHNLJA_00001
IMGPR_plasmid_3300029325_000139 13:5105(-)
KEHOOBED_00002
KEHOOBED_00008
KEHOOBED_00004
KEHOOBED_00001
IMGPR_plasmid_3300029416_000231 9:6566(-)
DIPHDDIM_00023
DIPHDDIM_00022
DIPHDDIM_00024
DIPHDDIM_00025
IMGPR_plasmid_3300039314_000132 17898:28262(+)
24
25
26
27
28
IMGPR_plasmid_3300029422_000187 17903:29525(+)
Retron_VI__HTH (EEDBMPCC_00004)
SpaH-type pili (VF0727) (EEDBMPCC_00003)
8
7
6
5
2
1
IMGPR_plasmid_3300029769_000328 215:11370(-)
Retron_VI__HTH (MPHCIANP_00028)
SpaH-type pili (VF0727) (MPHCIANP_00029)
RlrA islet (VF0529) (MPHCIANP_00031)
23
24
25
26
27
30
32
IMGPR_plasmid_3300029750_000189 16240:31044(+)
5000 nt
Defence
Virulence