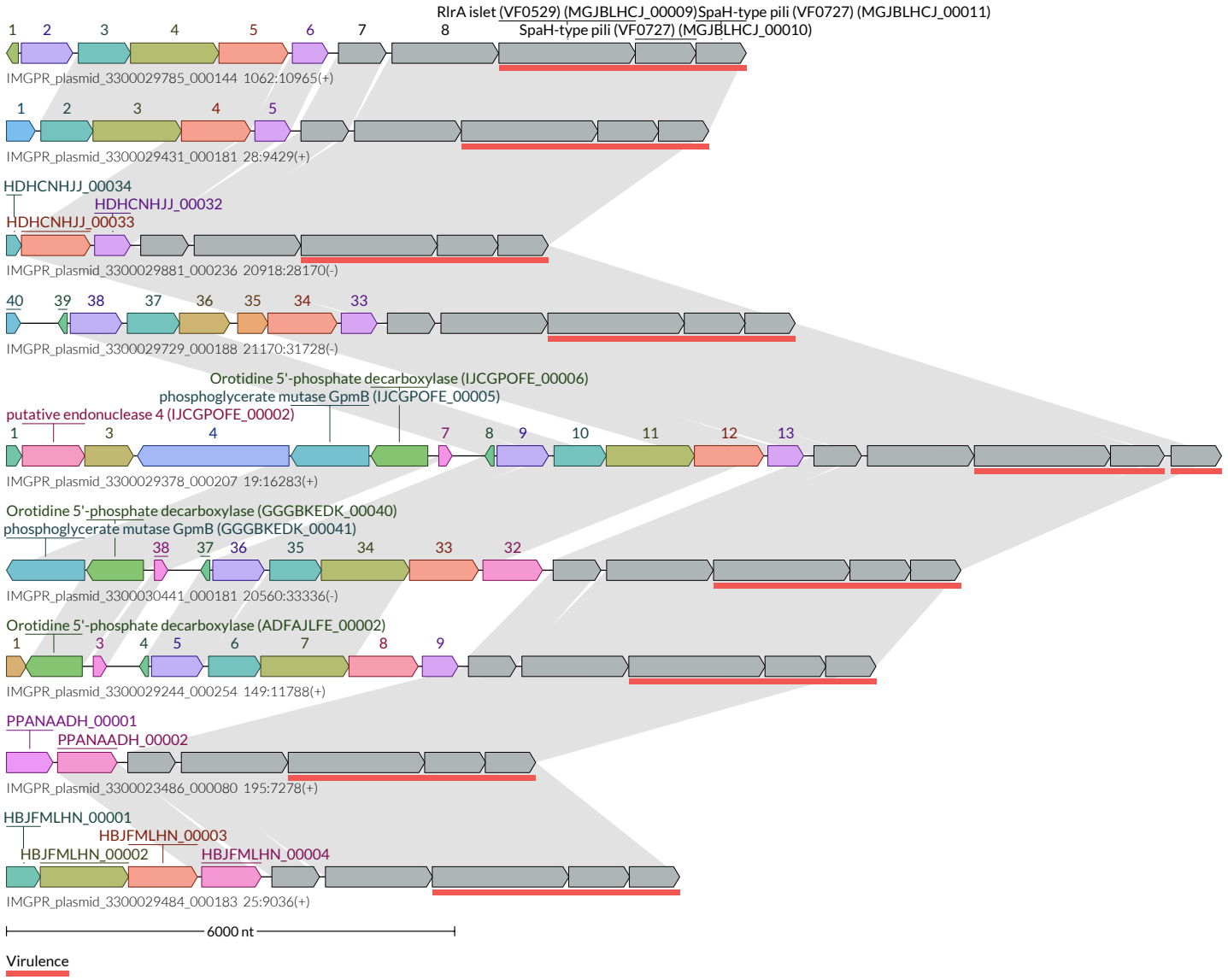
RlrA islet (VF0529) (MGJBLHCJ_00009)
SpaH-type pili (VF0727) (MGJBLHCJ_00011)
SpaH-type pili (VF0727) (MGJBLHCJ_00010)
1 2 3 4 5 6 7 8
IMGPR_plasmid_3300029785_000144 1062:10965(+)
1 2 3 4 5
IMGPR_plasmid_3300029431_000181 28:9429(+)
HDHCNHJJ_00034
HDHCNHJJ_00032
HDHCNHJJ_00033
IMGPR_plasmid_3300029881_000236 20918:28170(-)
40 39 38 37 36 35 34 33
IMGPR_plasmid_3300029729_000188 21170:31728(-)
Orotidine 5'-phosphate decarboxylase (IJCGPOFE_00006)
phosphoglycerate mutase GpmB (IJCGPOFE_00005)
putative endonuclease 4 (IJCGPOFE_00002)
1 3 4 7 8 9 10 11 12 13
IMGPR_plasmid_3300029378_000207 19:16283(+)
Orotidine 5'-phosphate decarboxylase (GGGBKEDK_00040)
phosphoglycerate mutase GpmB (GGGBKEDK_00041)
38 37 36 35 34 33 32
IMGPR_plasmid_3300030441_000181 20560:33336(-)
Orotidine 5'-phosphate decarboxylase (ADFAJLFE_00002)
1 3 4 5 6 7 8 9
IMGPR_plasmid_3300029244_000254 149:11788(+)
PPANAADH_00001
PPANAADH_00002
IMGPR_plasmid_3300023486_000080 195:7278(+)
HBJFMLHN_00001
HBJFMLHN_00003
HBJFMLHN_00002
HBJFMLHN_00004
IMGPR_plasmid_3300029484_000183 25:9036(+)
6000 nt
Virulence