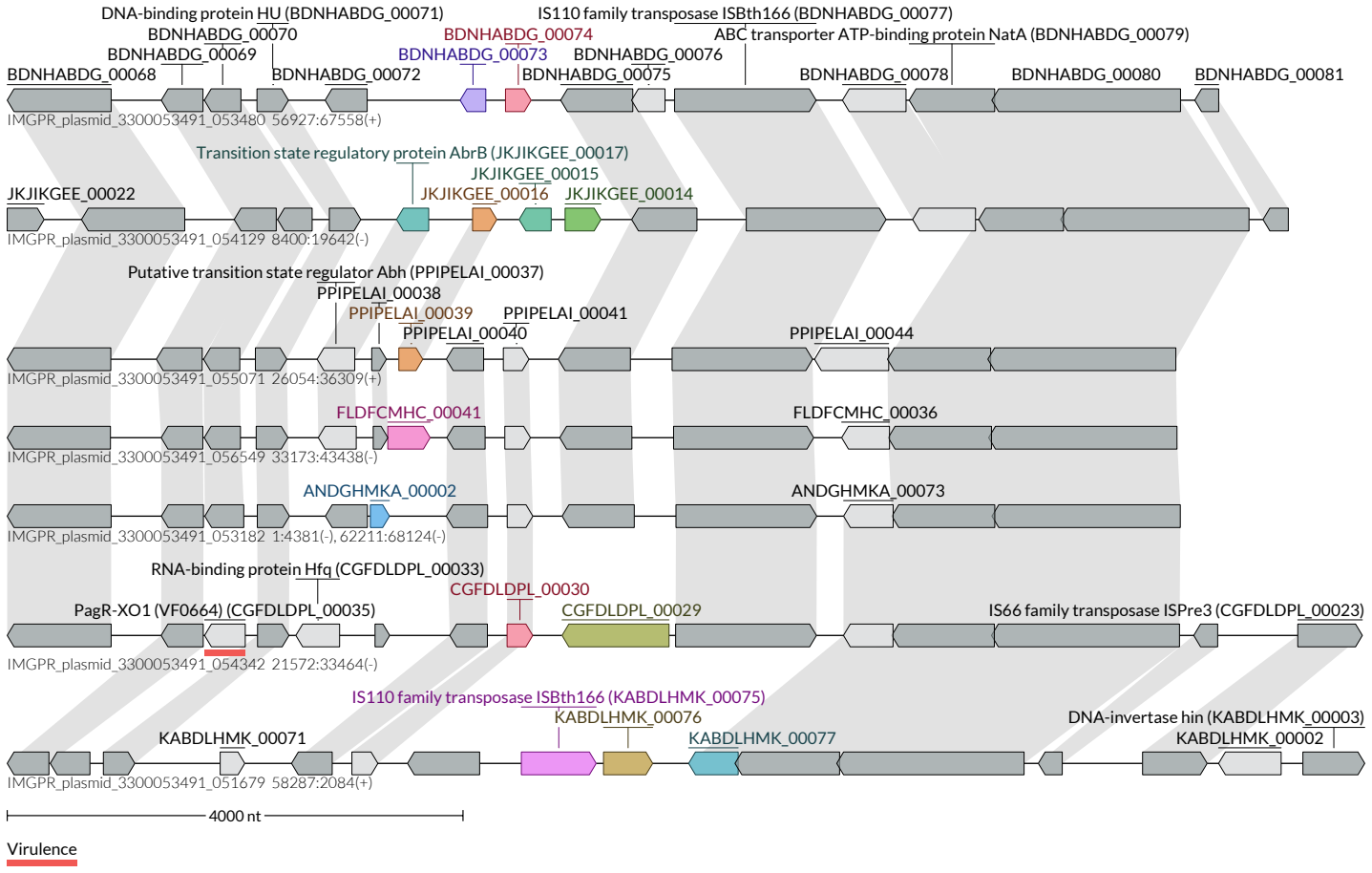
DNA-binding protein HU (BDNHABDG_00071)
IS110 family transposase ISBth166 (BDNHABDG_00077)
BDNHABDG_00070
BDNHABDG_00074
ABC transporter ATP-binding protein NatA (BDNHABDG_00079)
BDNHABDG_00069
BDNHABDG_00073
BDNHABDG_00076
BDNHABDG_00068
BDNHABDG_00072
BDNHABDG_00075
BDNHABDG_00078
BDNHABDG_00080
BDNHABDG_00081
IMGPR_plasmid_3300053491_053480 56927:67558(+)
Transition state regulatory protein AbrB (JKJIKGEE_00017)
JKJIKGEE_00015
JKJIKGEE_00022
JKJIKGEE_00016
JKJIKGEE_00014
IMGPR_plasmid_3300053491_054129 8400:19642(-)
Putative transition state regulator Abh (PPIPELAI_00037)
PPIPELAI_00038
PPIPELAI_00039
PPIPELAI_00041
PPIPELAI_00040
PPIPELAI_00044
IMGPR_plasmid_3300053491_055071 26054:36309(+)
FLDFCMHC_00041
FLDFCMHC_00036
IMGPR_plasmid_3300053491_056549 33173:43438(-)
ANDGHMKA_00002
ANDGHMKA_00073
IMGPR_plasmid_3300053491_053182 1:4381(-), 62211:68124(-)
RNA-binding protein Hfq (CGFDLDPL_00033)
CGFDLDPL_00030
PagR-XO1 (VF0664) (CGFDLDPL_00035)
CGFDLDPL_00029
IS66 family transposase ISPre3 (CGFDLDPL_00023)
IMGPR_plasmid_3300053491_054342 21572:33464(-)
IS110 family transposase ISBth166 (KABDLHMK_00075)
KABDLHMK_00076
DNA-invertase hin (KABDLHMK_00003)
KABDLHMK_00071
KABDLHMK_00077
KABDLHMK_00002
IMGPR_plasmid_3300053491_051679 58287:2084(+)
4000 nt
Virulence