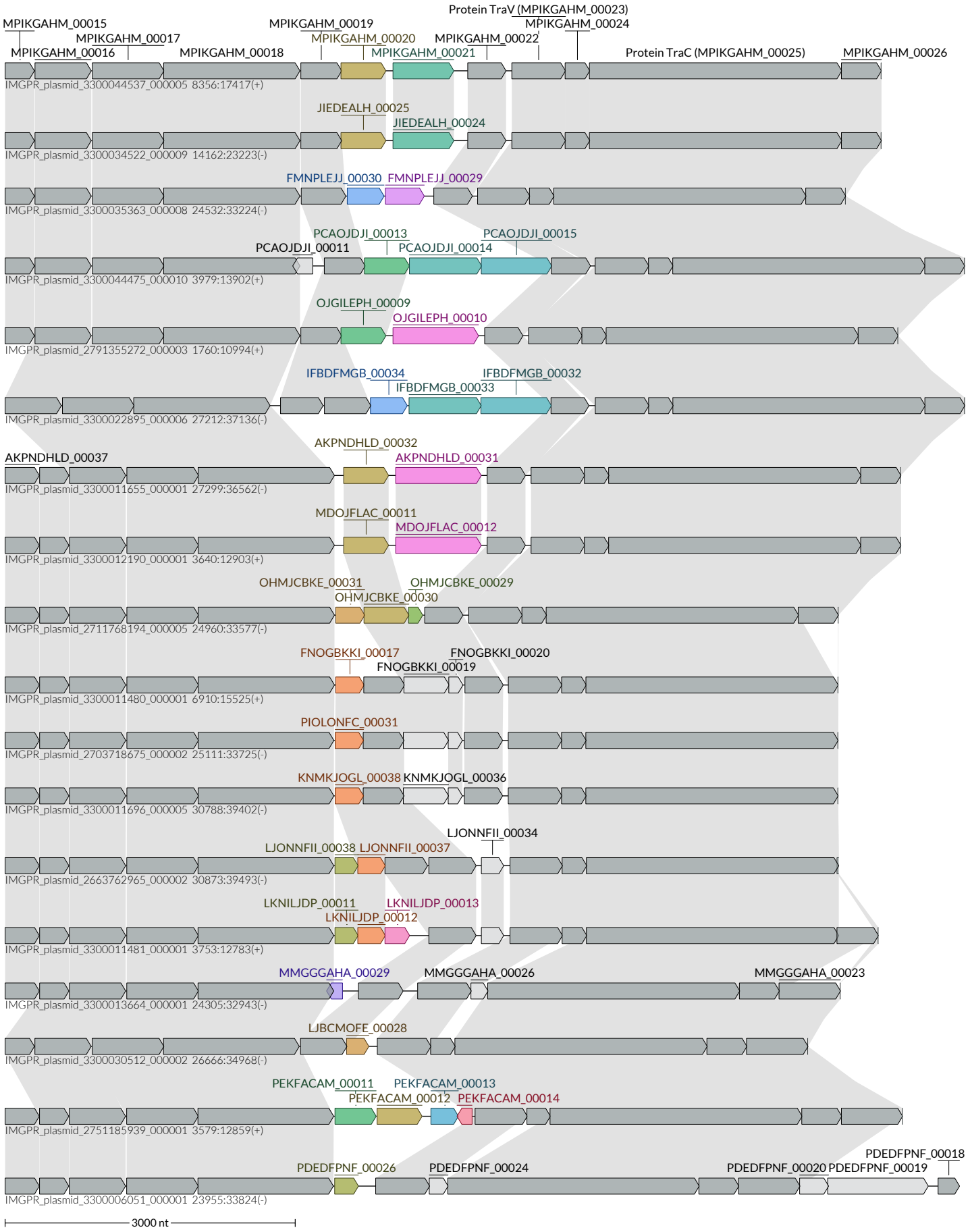
Protein TraV (MPIKGAHM_00023)
MPIKGAHM_00015
MPIKGAHM_00019
MPIKGAHM_00024
MPIKGAHM_00017
MPIKGAHM_00020
MPIKGAHM_00022
MPIKGAHM_00016
MPIKGAHM_00018
MPIKGAHM_00021
Protein TraC (MPIKGAHM_00025)
MPIKGAHM_00026
IMGPR_plasmid_3300044537_000005 8356:17417(+)
JIEDEALH_00025
JIEDEALH_00024
IMGPR_plasmid_3300034522_000009 14162:23223(-)
FMNPLEJJ_00030
FMNPLEJJ_00029
IMGPR_plasmid_3300035363_000008 24532:33224(-)
PCAOJDJI_00013
PCAOJDJI_00015
PCAOJDJI_00011
PCAOJDJI_00014
IMGPR_plasmid_3300044475_000010 3979:13902(+)
OJGILEPH_00009
OJGILEPH_00010
IMGPR_plasmid_2791355272_000003 1760:10994(+)
IFBDFMGB_00034
IFBDFMGB_00032
IFBDFMGB_00033
IMGPR_plasmid_3300022895_000006 27212:37136(-)
AKPNDHLD_00032
AKPNDHLD_00037
AKPNDHLD_00031
IMGPR_plasmid_3300011655_000001 27299:36562(-)
MDOJFLAC_00011
MDOJFLAC_00012
IMGPR_plasmid_3300012190_000001 3640:12903(+)
OHMJCBKE_00031
OHMJCBKE_00029
OHMJCBKE_00030
IMGPR_plasmid_2711768194_000005 24960:33577(-)
FNOGBKKI_00017
FNOGBKKI_00020
FNOGBKKI_00019
IMGPR_plasmid_3300011480_000001 6910:15525(+)
PIOLONFC_00031
IMGPR_plasmid_2703718675_000002 25111:33725(-)
KNMKJOGL_00038
KNMKJOGL_00036
IMGPR_plasmid_3300011696_000005 30788:39402(-)
LJONNFII_00034
LJONNFII_00038
LJONNFII_00037
IMGPR_plasmid_2663762965_000002 30873:39493(-)
LKNILJDP_00011
LKNILJDP_00013
LKNILJDP_00012
IMGPR_plasmid_3300011481_000001 3753:12783(+)
MMGGGAHA_00029
MMGGGAHA_00026
MMGGGAHA_00023
IMGPR_plasmid_3300013664_000001 24305:32943(-)
LJBCMOFE_00028
IMGPR_plasmid_3300030512_000002 26666:34968(-)
PEKFACAM_00011
PEKFACAM_00013
PEKFACAM_00012
PEKFACAM_00014
IMGPR_plasmid_2751185939_000001 3579:12859(+)
PDEDFPNF_00018
PDEDFPNF_00026
PDEDFPNF_00024
PDEDFPNF_00020
PDEDFPNF_00019
IMGPR_plasmid_3300006051_000001 23955:33824(-)
3000 nt