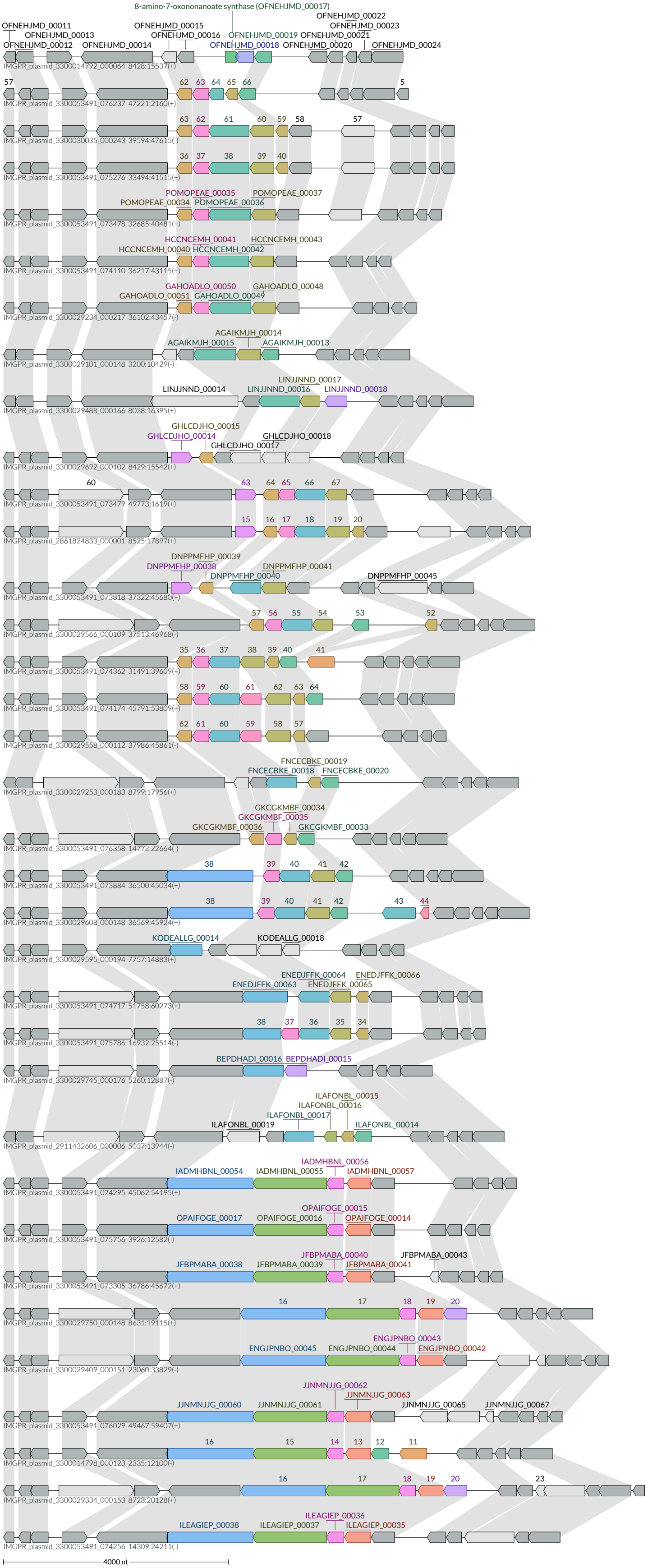
8-amino-7-oxononanoate synthase (OFNEHJMD_00017)
OFNEHJMD_00022
OFNEHJMD_00011
OFNEHJMD_00015
OFNEHJMD_00023
OFNEHJMD_00013
OFNEHJMD_00016
OFNEHJMD_00019
OFNEHJMD_00021
OFNEHJMD_00012
OFNEHJMD_00014
OFNEHJMD_00018
OFNEHJMD_00020
OFNEHJMD_00024
IMGPR_plasmid_3300014792_000064 8428:15537(+)
57 62 63 64 65 66 5
IMGPR_plasmid_3300053491_076237 47221:2160(+)
63 62 61 60 59 58 57
IMGPR_plasmid_3300030035_000243 39594:47615(-)
36 37 38 39 40
IMGPR_plasmid_3300053491_075276 33494:41515(+)
POMOPEAE_00035
POMOPEAE_00037
POMOPEAE_00034
POMOPEAE_00036
IMGPR_plasmid_3300053491_073478 32685:40481(+)
HCCNCEMH_00041
HCCNCEMH_00043
HCCNCEMH_00040
HCCNCEMH_00042
IMGPR_plasmid_3300053491_074110 36217:43115(+)
GAHOADLO_00050
GAHOADLO_00048
GAHOADLO_00051
GAHOADLO_00049
IMGPR_plasmid_3300029234_000217 36102:43457(-)
AGAIKMJH_00014
AGAIKMJH_00015
AGAIKMJH_00013
IMGPR_plasmid_3300029101_000148 3200:10429(-)
LINJJNND_00017
LINJJNND_00014
LINJJNND_00016
LINJJNND_00018
IMGPR_plasmid_3300029488_000166 8038:16395(+)
GHLCDJHO_00015
GHLCDJHO_00014
GHLCDJHO_00018
GHLCDJHO_00017
IMGPR_plasmid_3300029692_000102 8429:15542(+)
60 63 64 65 66 67
IMGPR_plasmid_3300053491_073479 49773:1619(+)
15 16 17 18 19 20
IMGPR_plasmid_2861824833_000001 8525:17897(+)
DNPPMFHP_00039
DNPPMFHP_00038
DNPPMFHP_00041
DNPPMFHP_00040
DNPPMFHP_00045
IMGPR_plasmid_3300053491_073818 37322:45680(+)
57 56 55 54 53 52
IMGPR_plasmid_3300029566_000109 37513:46968(-)
35 36 37 38 39 40 41
IMGPR_plasmid_3300053491_074362 31491:39609(+)
58 59 60 61 62 63 64
IMGPR_plasmid_3300053491_074174 45791:53809(+)
62 61 60 59 58 57
IMGPR_plasmid_3300029558_000112 37986:45861(-)
FNCECBKE_00019
FNCECBKE_00018
FNCECBKE_00020
IMGPR_plasmid_3300029253_000183 8799:17956(+)
GKCGKMBF_00034
GKCGKMBF_00035
GKCGKMBF_00036
GKCGKMBF_00033
IMGPR_plasmid_3300053491_076358 14772:22664(-)
38 39 40 41 42
IMGPR_plasmid_3300053491_073884 36500:45034(+)
38 39 40 41 42 43 44
IMGPR_plasmid_3300029608_000148 36569:45924(+)
KODEALLG_00014
KODEALLG_00018
IMGPR_plasmid_3300029595_000194 7757:14883(+)
ENEDJFFK_00064
ENEDJFFK_00066
ENEDJFFK_00063
ENEDJFFK_00065
IMGPR_plasmid_3300053491_074717 51758:60273(+)
38 37 36 35 34
IMGPR_plasmid_3300053491_075786 16932:25514(-)
BEPDHADI_00016
BEPDHADI_00015
IMGPR_plasmid_3300029745_000176 5260:12887(-)
ILAFONBL_00015
ILAFONBL_00016
ILAFONBL_00017
ILAFONBL_00019
ILAFONBL_00014
IMGPR_plasmid_2911432606_000006 5037:13944(-)
IADMHBNL_00056
IADMHBNL_00054
IADMHBNL_00055
IADMHBNL_00057
IMGPR_plasmid_3300053491_074295 45062:54195(+)
OPAIFOGE_00015
OPAIFOGE_00017
OPAIFOGE_00016
OPAIFOGE_00014
IMGPR_plasmid_3300053491_075756 3926:12582(-)
JFBPMABA_00040
JFBPMABA_00043
JFBPMABA_00038
JFBPMABA_00039
JFBPMABA_00041
IMGPR_plasmid_3300053491_073305 36786:45672(+)
16 17 18 19 20
IMGPR_plasmid_3300029750_000148 8631:19115(+)
ENGJPNBO_00043
ENGJPNBO_00045
ENGJPNBO_00044
ENGJPNBO_00042
IMGPR_plasmid_3300029409_000151 23060:33829(-)
JJNMNJJG_00062
JJNMNJJG_00063
JJNMNJJG_00060
JJNMNJJG_00061
JJNMNJJG_00065
JJNMNJJG_00067
IMGPR_plasmid_3300053491_076029 49467:59407(+)
16 15 14 13 12 11
IMGPR_plasmid_3300014798_000123 2335:12100(-)
16 17 18 19 20 23
IMGPR_plasmid_3300029334_000153 8723:20128(+)
ILEAGIEP_00036
ILEAGIEP_00038
ILEAGIEP_00037
ILEAGIEP_00035
IMGPR_plasmid_3300053491_074256 14309:24211(-)
4000 nt