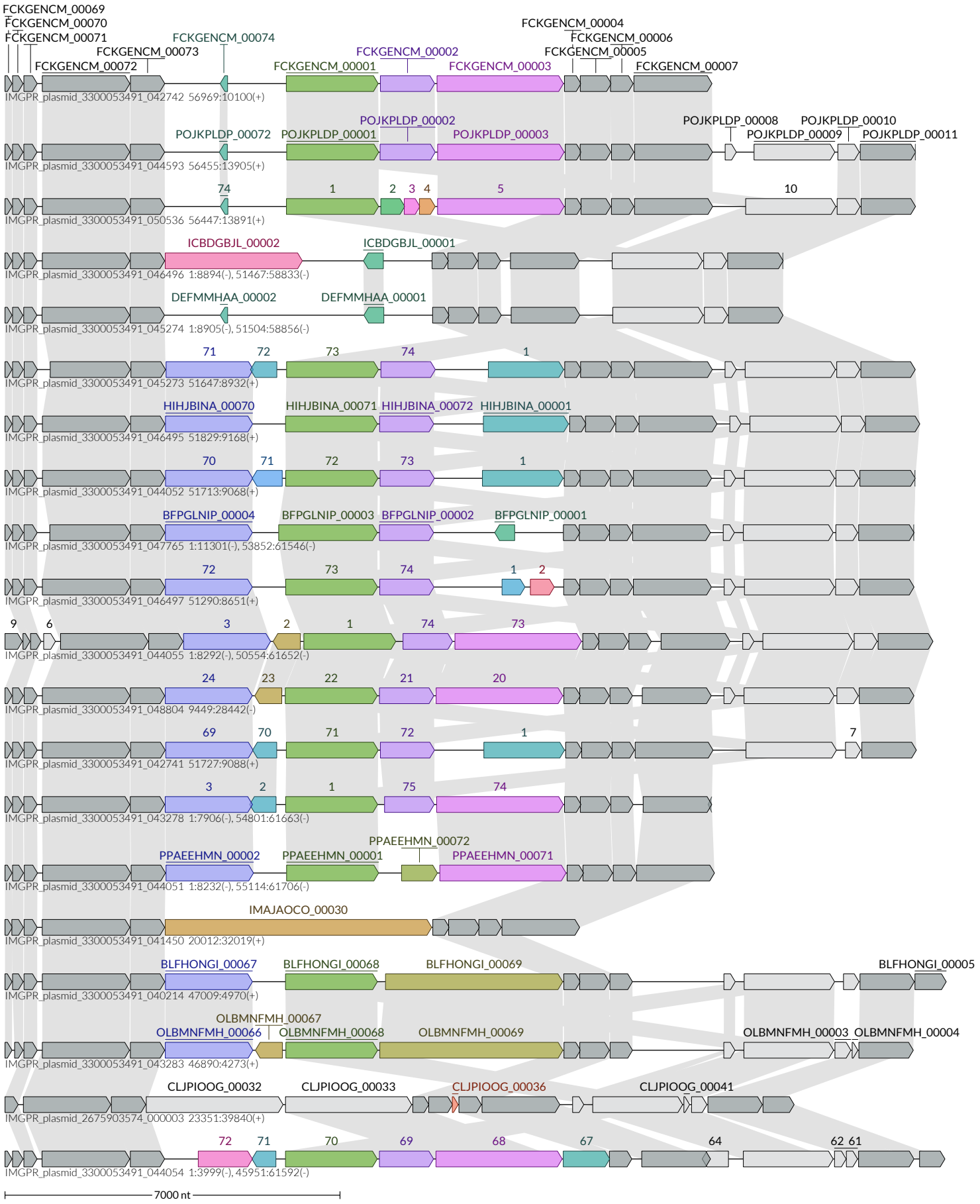
FCKGENCM_00069
FCKGENCM_00070
FCKGENCM_00071
FCKGENCM_00072
FCKGENCM_00073
FCKGENCM_00074
FCKGENCM_00001
FCKGENCM_00002
FCKGENCM_00003
FCKGENCM_00004
FCKGENCM_00005
FCKGENCM_00006
FCKGENCM_00007
IMGPR_plasmid_3300053491_042742 56969:10100(+)
POJKPLDP_00072
POJKPLDP_00001
POJKPLDP_00002
POJKPLDP_00003
POJKPLDP_00008
POJKPLDP_00009
POJKPLDP_00010
POJKPLDP_00011
IMGPR_plasmid_3300053491_044593 56455:13905(+)
74
1
2
3
4
5
10
IMGPR_plasmid_3300053491_050536 56447:13891(+)
ICBDGBJL_00002
ICBDGBJL_00001
IMGPR_plasmid_3300053491_046496 1:8894(-), 51467:58833(-)
DEFMMHAA_00002
DEFMMHAA_00001
IMGPR_plasmid_3300053491_045274 1:8905(-), 51504:58856(-)
71
72
73
74
1
IMGPR_plasmid_3300053491_045273 51647:8932(+)
HIHJBINA_00070
HIHJBINA_00071
HIHJBINA_00072
HIHJBINA_00001
IMGPR_plasmid_3300053491_046495 51829:9168(+)
70
71
72
73
1
IMGPR_plasmid_3300053491_044052 51713:9068(+)
BFPGLNIP_00004
BFPGLNIP_00003
BFPGLNIP_00002
BFPGLNIP_00001
IMGPR_plasmid_3300053491_047765 1:11301(-), 53852:61546(-)
72
73
74
1
2
IMGPR_plasmid_3300053491_046497 51290:8651(+)
9
6
3
2
1
74
73
IMGPR_plasmid_3300053491_044055 1:8292(-), 50554:61652(-)
24
23
22
21
20
IMGPR_plasmid_3300053491_048804 9449:28442(-)
69
70
71
72
1
7
IMGPR_plasmid_3300053491_042741 51727:9088(+)
3
2
1
75
74
IMGPR_plasmid_3300053491_043278 1:7906(-), 54801:61663(-)
PPAEEHMN_00002
PPAEEHMN_00001
PPAEEHMN_00072
PPAEEHMN_00071
IMGPR_plasmid_3300053491_044051 1:8232(-), 55114:61706(-)
IMAJAOCO_00030
IMGPR_plasmid_3300053491_041450 20012:32019(+)
BLFHONGI_00067
BLFHONGI_00068
BLFHONGI_00069
BLFHONGI_00005
IMGPR_plasmid_3300053491_040214 47009:4970(+)
OLBMNFMH_00066
OLBMNFMH_00067
OLBMNFMH_00068
OLBMNFMH_00069
OLBMNFMH_00003
OLBMNFMH_00004
IMGPR_plasmid_3300053491_043283 46890:4273(+)
CLJPIOOG_00032
CLJPIOOG_00033
CLJPIOOG_00036
CLJPIOOG_00041
IMGPR_plasmid_2675903574_000003 23351:39840(+)
72
71
70
69
68
67
64
62
61
IMGPR_plasmid_3300053491_044054 1:3999(-), 45951:61592(-)
7000 nt