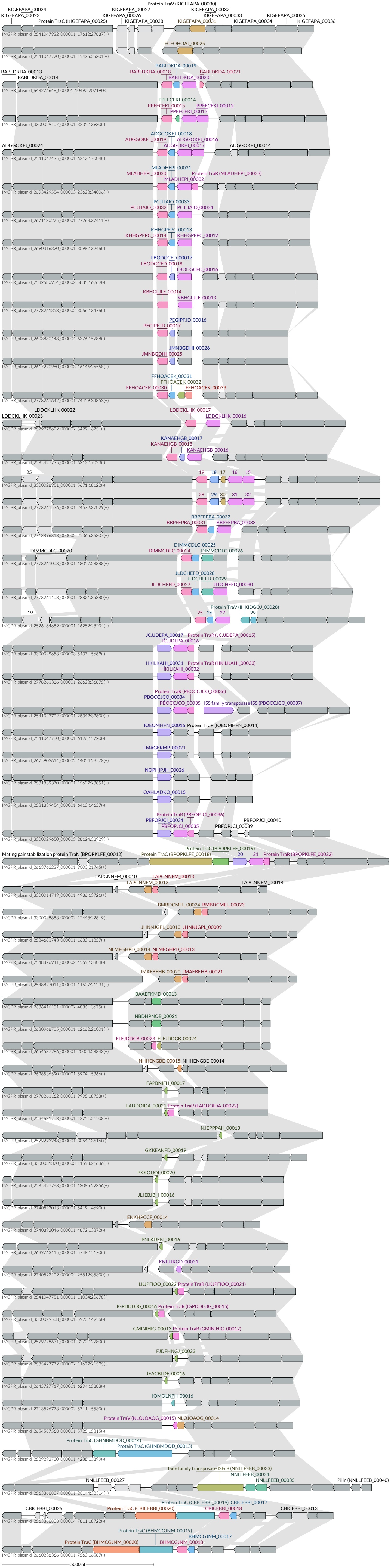
Protein TraV (KIGEFAPA_00030)
KIGEFAPA_00024
KIGEFAPA_00023
Protein TraC (KIGEFAPA_00025)
KIGEFAPA_00027
KIGEFAPA_00026
KIGEFAPA_00028
KIGEFAPA_00031
KIGEFAPA_00032
KIGEFAPA_00033
KIGEFAPA_00034
KIGEFAPA_00035
KIGEFAPA_00036
IMGPR_plasmid_2541047922_000001 17612:27887(+)
FCFOHOAJ_00025
IMGPR_plasmid_2541047770_000001 15435:25301(+)
BABLDKDA_00019
BABLDKDA_00013
BABLDKDA_00018
BABLDKDA_00021
BABLDKDA_00014
BABLDKDA_00020
IMGPR_plasmid_648276648_000001 10490:20719(+)
PPFFCFKI_00014
PPFFCFKI_00015
PPFFCFKI_00012
PPFFCFKI_00013
IMGPR_plasmid_3300029107_000001 3235:13930(-)
ADGGOKFJ_00018
ADGGOKFJ_00019
ADGGOKFJ_00016
ADGGOKFJ_00024
ADGGOKFJ_00017
ADGGOKFJ_00014
IMGPR_plasmid_2541047435_000001 6212:17004(-)
MLADHEPI_00031
MLADHEPI_00030
Protein TraR (MLADHEPI_00033)
MLADHEPI_00032
IMGPR_plasmid_2693429554_000003 23623:34006(+)
PCJLIAIO_00033
PCJLIAIO_00032
PCJLIAIO_00034
IMGPR_plasmid_2671180275_000001 27263:37411(+)
KHHGPFPC_00013
KHHGPFPC_00014
KHHGPFPC_00012
IMGPR_plasmid_2690316320_000001 3098:13246(-)
LBODGCFD_00017
LBODGCFD_00018
LBODGCFD_00016
IMGPR_plasmid_2582580934_000002 5885:16269(-)
KBHGLJLE_00014
KBHGLJLE_00013
IMGPR_plasmid_2778261358_000002 3066:13476(-)
PEGIPFJD_00016
PEGIPFJD_00017
IMGPR_plasmid_2603880148_000004 6376:15788(-)
JMNBGDHI_00026
JMNBGDHI_00025
IMGPR_plasmid_2617270980_000003 16146:25558(+)
FFHOACEK_00031
FFHOACEK_00032
FFHOACEK_00030
FFHOACEK_00033
IMGPR_plasmid_2778261642_000001 24459:34853(+)
LDDCKLHK_00022
LDDCKLHK_00023
LDDCKLHK_00017
LDDCKLHK_00016
IMGPR_plasmid_2579778622_000002 5429:16751(-)
KANAEHGB_00017
KANAEHGB_00018
KANAEHGB_00016
IMGPR_plasmid_2585427735_000001 6312:17023(-)
25
19
18
17
16
15
IMGPR_plasmid_3300028951_000001 5671:18122(-)
28
29
30
31
32
IMGPR_plasmid_2778261536_000001 24572:37029(+)
BBPFEPBA_00032
BBPFEPBA_00031
BBPFEPBA_00033
IMGPR_plasmid_2713896813_000002 25365:36807(+)
DIMMCDLC_00025
DIMMCDLC_00020
DIMMCDLC_00024
DIMMCDLC_00026
IMGPR_plasmid_2778261008_000001 18057:28888(+)
JLDCHEFD_00028
JLDCHEFD_00029
JLDCHEFD_00027
JLDCHEFD_00030
IMGPR_plasmid_2778261103_000001 23821:35380(+)
Protein TraV (IHKIDGOJ_00028)
19
25
26
27
29
IMGPR_plasmid_2526164689_000001 16252:28204(+)
JCJJDEPA_00017
Protein TraR (JCJJDEPA_00015)
JCJJDEPA_00016
IMGPR_plasmid_3300029653_000003 5437:15689(-)
HKILKAHI_00031
Protein TraR (HKILKAHI_00033)
HKILKAHI_00032
IMGPR_plasmid_2778261386_000001 26623:36875(+)
Protein TraR (PBOCCJCO_00036)
PBOCCJCO_00034
PBOCCJCO_00035
IS5 family transposase IS5 (PBOCCJCO_00037)
IMGPR_plasmid_2541047702_000001 28349:39800(+)
IOEOMHFN_00016
Protein TraR (IOEOMHFN_00014)
IMGPR_plasmid_2541047780_000001 6196:15720(-)
LMAGFKMP_00021
IMGPR_plasmid_2675903614_000002 14054:23578(+)
NOPHIPJH_00026
IMGPR_plasmid_2531839370_000001 15607:23851(+)
OAHLADKO_00015
IMGPR_plasmid_2531839454_000001 6413:14657(-)
Protein TraR (PBFOPJCI_00036)
PBFOPJCI_00034
PBFOPJCI_00035
PBFOPJCI_00040
PBFOPJCI_00039
IMGPR_plasmid_3300029650_000003 28124:38929(+)
Protein TraC (BPOPKLFE_00019)
Mating pair stabilization protein TraN (BPOPKLFE_00012)
Protein TraC (BPOPKLFE_00018)
20
21
Protein TraR (BPOPKLFE_00022)
IMGPR_plasmid_2663763227_000001 9000:21745(+)
LAPGNNFM_00010
LAPGNNFM_00013
LAPGNNFM_00012
LAPGNNFM_00018
IMGPR_plasmid_3300014749_000001 4986:13721(+)
BMBDCMEL_00024
BMBDCMEL_00023
IMGPR_plasmid_3300028883_000002 12448:22819(-)
JHNNJGPL_00010
JHNNJGPL_00009
IMGPR_plasmid_2534681743_000001 1633:11357(-)
NLMFGHPD_00014
NLMFGHPD_00013
IMGPR_plasmid_2548876941_000002 4569:13304(-)
JMAEBEHB_00020
JMAEBEHB_00021
IMGPR_plasmid_2548877011_000001 11507:21231(+)
BAAEFKMD_00013
IMGPR_plasmid_2636416131_000002 4836:13675(-)
NBDHPNOB_00021
IMGPR_plasmid_2630968705_000001 12162:21001(+)
FLEJDDGB_00023
FLEJDDGB_00024
IMGPR_plasmid_2654587796_000001 20004:28843(+)
NHHENGBE_00015
NHHENGBE_00014
IMGPR_plasmid_2698536590_000001 5974:15366(-)
FAPBNIFH_00017
IMGPR_plasmid_2778261162_000001 9995:18753(+)
LADDOIDA_00021
Protein TraR (LADDOIDA_00022)
IMGPR_plasmid_2534681708_000001 12751:21508(+)
NJEPPPAH_00013
IMGPR_plasmid_2529293248_000001 3054:13616(+)
GKKEANFD_00019
IMGPR_plasmid_3300031370_000003 11598:21636(+)
PKKOIJOI_00020
IMGPR_plasmid_2585427763_000001 13085:22356(+)
JLJEBJBH_00016
IMGPR_plasmid_2740892013_000001 5419:14690(-)
ENKHPCCF_00014
IMGPR_plasmid_2740892046_000001 4872:13372(-)
PNLKDEKI_00016
IMGPR_plasmid_2639763115_000001 5748:15170(-)
KNFJJKGD_00031
IMGPR_plasmid_2740892109_000004 25812:35300(+)
LKJPFIOO_00022
Protein TraR (LKJPFIOO_00021)
IMGPR_plasmid_2541047751_000001 11004:20678(-)
IGPDDLOG_00016
Protein TraR (IGPDDLOG_00015)
IMGPR_plasmid_3300029508_000001 5923:14956(-)
GMINIHIG_00013
Protein TraR (GMINIHIG_00012)
IMGPR_plasmid_2579778631_000001 3270:12780(-)
FJDFHNGJ_00023
IMGPR_plasmid_2585427772_000002 11677:21595(-)
JEACBLDE_00016
IMGPR_plasmid_2645727717_000001 6294:15883(-)
IOMOLNPH_00016
IMGPR_plasmid_2713896773_000002 5711:15530(-)
Protein TraV (NLOJOAOG_00015)
NLOJOAOG_00014
IMGPR_plasmid_2654587568_000001 5725:15315(-)
Protein TraC (GHNBMDOD_00014)
Protein TraC (GHNBMDOD_00013)
IMGPR_plasmid_2529292730_000001 4238:13899(-)
IS66 family transposase ISEc8 (NNLLFEEB_00033)
NNLLFEEB_00034
NNLLFEEB_00027
NNLLFEEB_00035
Pilin (NNLLFEEB_00040)
IMGPR_plasmid_2563366837_000001 20144:32314(+)
Protein TraC (CBICEBBI_00019)
CBICEBBI_00017
CBICEBBI_00026
Protein TraC (CBICEBBI_00020)
CBICEBBI_00018
CBICEBBI_00013
IMGPR_plasmid_2563366838_000004 7811:18722(-)
Protein TraC (BHMCGJNM_00019)
BHMCGJNM_00017
Protein TraC (BHMCGJNM_00020)
BHMCGJNM_00018
IMGPR_plasmid_2660238366_000001 7563:16587(-)
5000 nt