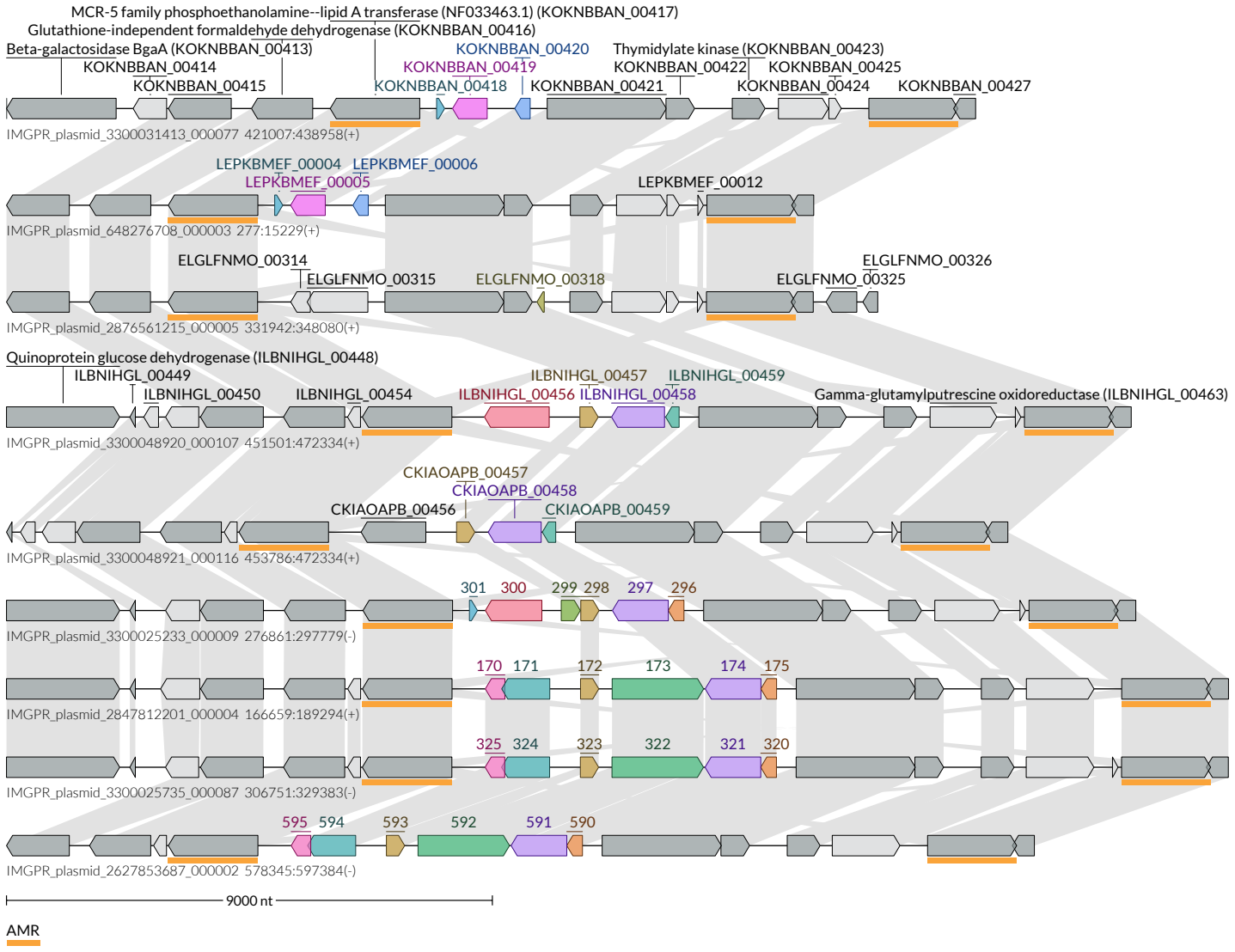
MCR-5 family phosphoethanolamine--lipid A transferase (NF033463.1) (KOKNBBAN_00417)
Glutathione-independent formaldehyde dehydrogenase (KOKNBBAN_00416)
Beta-galactosidase BgaA (KOKNBBAN_00413)
KOKNBBAN_00414
KOKNBBAN_00415
KOKNBBAN_00420
KOKNBBAN_00419
KOKNBBAN_00418
KOKNBBAN_00421
Thymidylate kinase (KOKNBBAN_00423)
KOKNBBAN_00422
KOKNBBAN_00425
KOKNBBAN_00424
KOKNBBAN_00427
IMGPR_plasmid_3300031413_000077 421007:438958(+)
LEPKBMEF_00004
LEPKBMEF_00006
LEPKBMEF_00005
LEPKBMEF_00012
IMGPR_plasmid_648276708_000003 277:15229(+)
ELGLFNMO_00314
ELGLFNMO_00315
ELGLFNMO_00318
ELGLFNMO_00326
ELGLFNMO_00325
IMGPR_plasmid_2876561215_000005 331942:348080(+)
Quinoprotein glucose dehydrogenase (ILBNIHGL_00448)
ILBNIHGL_00449
ILBNIHGL_00450
ILBNIHGL_00454
ILBNIHGL_00457
ILBNIHGL_00459
ILBNIHGL_00456
ILBNIHGL_00458
Gamma-glutamylputrescine oxidoreductase (ILBNIHGL_00463)
IMGPR_plasmid_3300048920_000107 451501:472334(+)
CKIAOAPB_00457
CKIAOAPB_00458
CKIAOAPB_00456
CKIAOAPB_00459
IMGPR_plasmid_3300048921_000116 453786:472334(+)
301
300
299
298
297
296
IMGPR_plasmid_3300025233_000009 276861:297779(-)
170
171
172
173
174
175
IMGPR_plasmid_2847812201_000004 166659:189294(+)
325
324
323
322
321
320
IMGPR_plasmid_3300025735_000087 306751:329383(-)
595
594
593
592
591
590
IMGPR_plasmid_2627853687_000002 578345:597384(-)
9000 nt
AMR