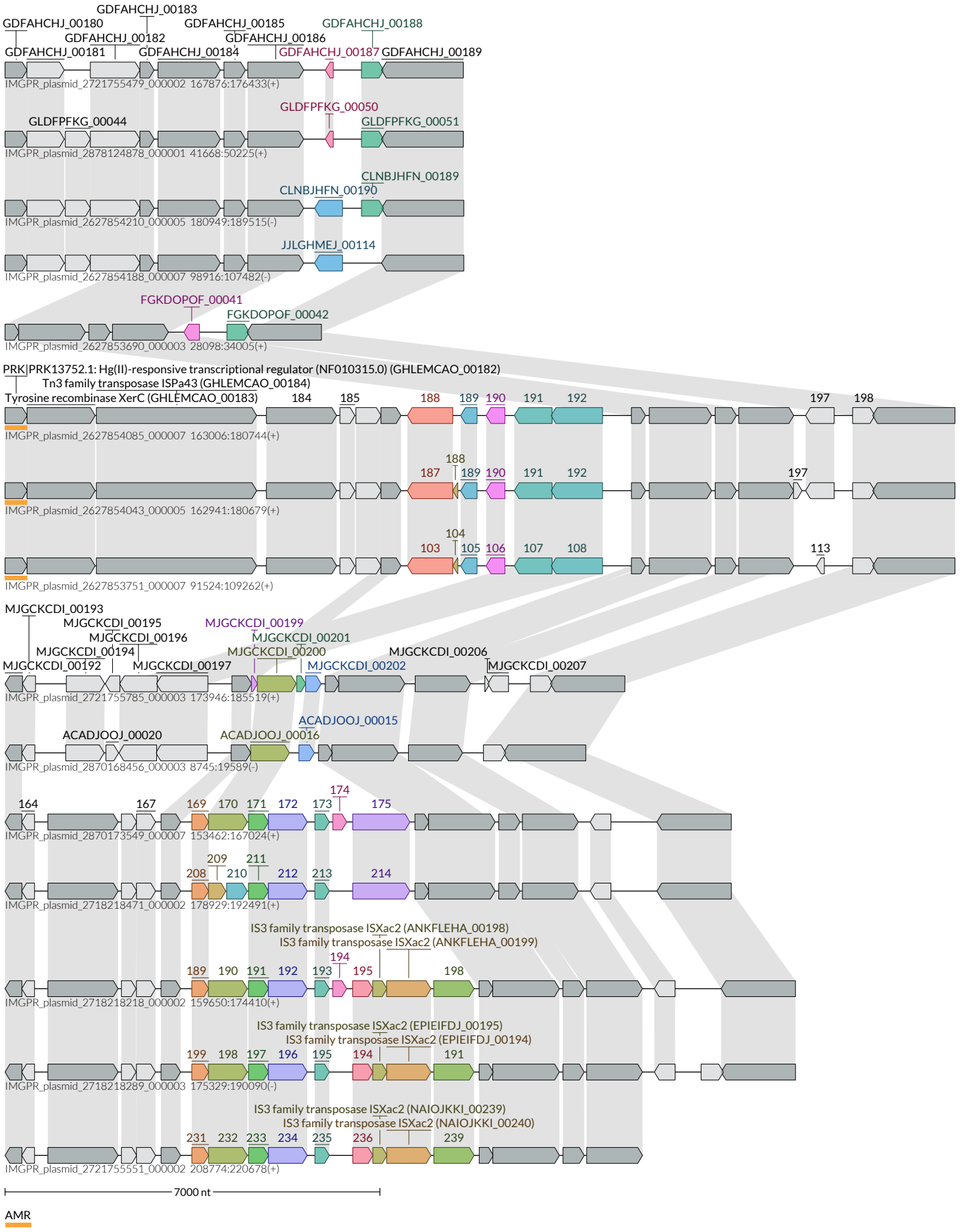
GDFAHCHJ_00183
GDFAHCHJ_00180
GDFAHCHJ_00185
GDFAHCHJ_00188
GDFAHCHJ_00182
GDFAHCHJ_00186
GDFAHCHJ_00181
GDFAHCHJ_00184
GDFAHCHJ_00187
GDFAHCHJ_00189
IMGPR_plasmid_2721755479_000002 167876:176433(+)
GLDFPFKG_00050
GLDFPFKG_00044
GLDFPFKG_00051
IMGPR_plasmid_2878124878_000001 41668:50225(+)
CLNBJHFN_00189
CLNBJHFN_00190
IMGPR_plasmid_2627854210_000005 180949:189515(-)
JJLGHMEJ_00114
IMGPR_plasmid_2627854188_000007 98916:107482(-)
FGKDOPOF_00041
FGKDOPOF_00042
IMGPR_plasmid_2627853690_000003 28098:34005(+)
PRK|PRK13752.1: Hg(II)-responsive transcriptional regulator (NF010315.0) (GHLEMCAO_00182)
Tn3 family transposase ISPa43 (GHLEMCAO_00184)
Tyrosine recombinase XerC (GHLEMCAO_00183)
184
185
188
189
190
191
192
197
198
IMGPR_plasmid_2627854085_000007 163006:180744(+)
188
187
189
190
191
192
197
IMGPR_plasmid_2627854043_000005 162941:180679(+)
104
103
105
106
107
108
113
IMGPR_plasmid_2627853751_000007 91524:109262(+)
MJGCKCDI_00193
MJGCKCDI_00195
MJGCKCDI_00199
MJGCKCDI_00196
MJGCKCDI_00201
MJGCKCDI_00194
MJGCKCDI_00200
MJGCKCDI_00206
MJGCKCDI_00192
MJGCKCDI_00197
MJGCKCDI_00202
MJGCKCDI_00207
IMGPR_plasmid_2721755785_000003 173946:185519(+)
ACADJOOJ_00015
ACADJOOJ_00020
ACADJOOJ_00016
IMGPR_plasmid_2870168456_000003 8745:19589(-)
174
164
167
169
170
171
172
173
175
IMGPR_plasmid_2870173549_000007 153462:167024(+)
209
211
208
210
212
213
214
IMGPR_plasmid_2718218471_000002 178929:192491(+)
IS3 family transposase ISXac2 (ANKFLEHA_00198)
IS3 family transposase ISXac2 (ANKFLEHA_00199)
194
189
190
191
192
193
195
198
IMGPR_plasmid_2718218218_000002 159650:174410(+)
IS3 family transposase ISXac2 (EPIEIFDJ_00195)
IS3 family transposase ISXac2 (EPIEIFDJ_00194)
199
198
197
196
195
194
191
IMGPR_plasmid_2718218289_000003 175329:190090(-)
IS3 family transposase ISXac2 (NAIOJKKI_00239)
IS3 family transposase ISXac2 (NAIOJKKI_00240)
231
232
233
234
235
236
239
IMGPR_plasmid_2721755551_000002 208774:220678(+)
7000 nt
AMR