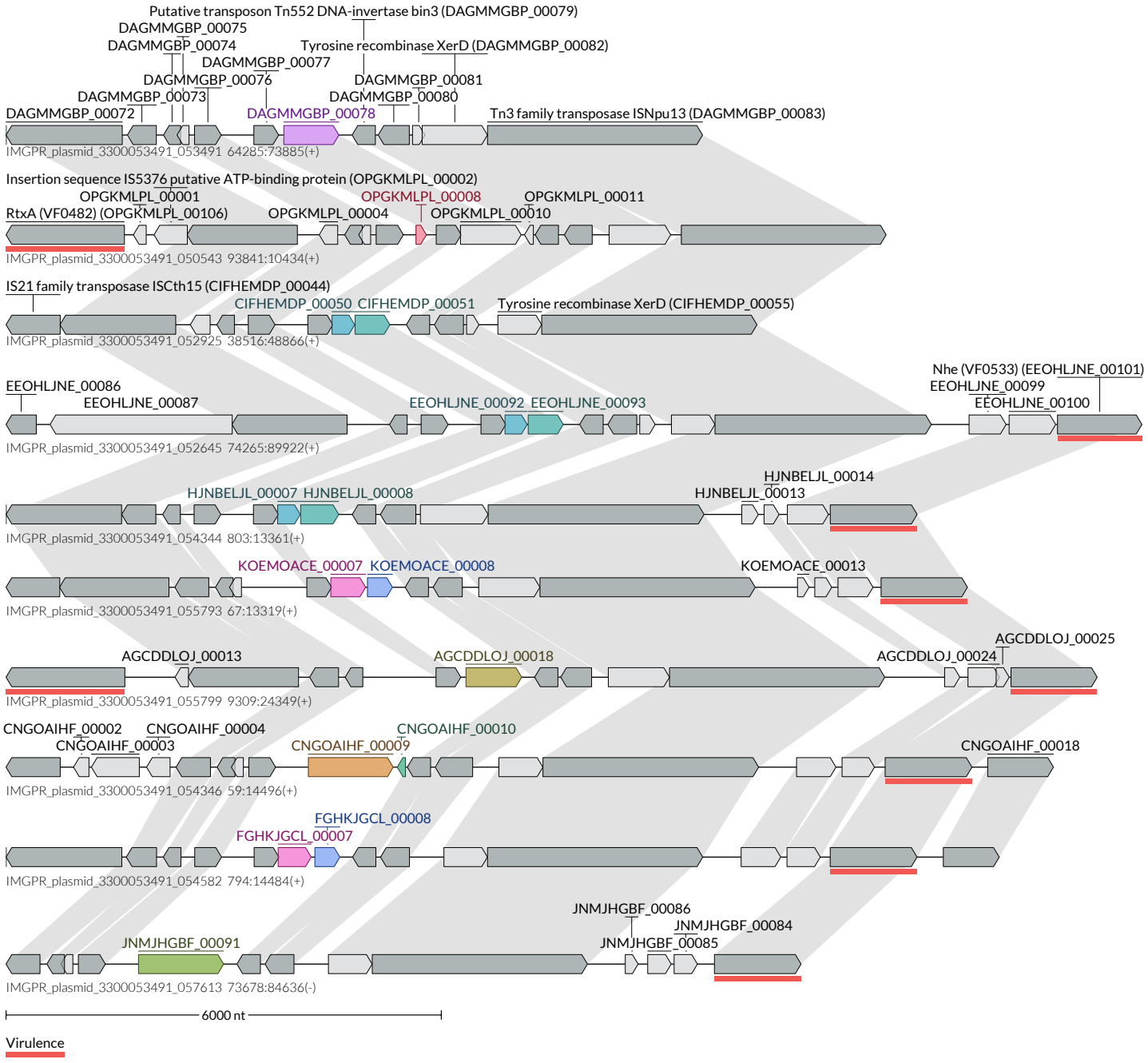
Putative transposon Tn552 DNA-invertase bin3 (DAGMMGBP_00079)
DAGMMGBP_00075
DAGMMGBP_00074
Tyrosine recombinase XerD (DAGMMGBP_00082)
DAGMMGBP_00077
DAGMMGBP_00076
DAGMMGBP_00081
DAGMMGBP_00073
DAGMMGBP_00080
DAGMMGBP_00072
DAGMMGBP_00078
Tn3 family transposase ISNpu13 (DAGMMGBP_00083)
IMGPR_plasmid_3300053491_053491 64285:73885(+)
Insertion sequence IS5376 putative ATP-binding protein (OPGKMLPL_00002)
OPGKMLPL_00001
OPGKMLPL_00008
OPGKMLPL_00011
RtxA (VF0482) (OPGKMLPL_00106)
OPGKMLPL_00004
OPGKMLPL_00010
IMGPR_plasmid_3300053491_050543 93841:10434(+)
IS21 family transposase ISCth15 (CIFHEMDP_00044)
CIFHEMDP_00050
CIFHEMDP_00051
Tyrosine recombinase XerD (CIFHEMDP_00055)
IMGPR_plasmid_3300053491_052925 38516:48866(+)
Nhe (VF0533) (EEOHLJNE_00101)
EEOHLJNE_00086
EEOHLJNE_00099
EEOHLJNE_00087
EEOHLJNE_00092
EEOHLJNE_00093
EEOHLJNE_00100
IMGPR_plasmid_3300053491_052645 74265:89922(+)
HJNBELJL_00014
HJNBELJL_00007
HJNBELJL_00008
HJNBELJL_00013
IMGPR_plasmid_3300053491_054344 803:13361(+)
KOEMOACE_00007
KOEMOACE_00008
KOEMOACE_00013
IMGPR_plasmid_3300053491_055793 67:13319(+)
AGCDDLOJ_00025
AGCDDLOJ_00013
AGCDDLOJ_00018
AGCDDLOJ_00024
IMGPR_plasmid_3300053491_055799 9309:24349(+)
CNGOAIHF_00002
CNGOAIHF_00004
CNGOAIHF_00010
CNGOAIHF_00003
CNGOAIHF_00009
CNGOAIHF_00018
IMGPR_plasmid_3300053491_054346 59:14496(+)
FGHKJGCL_00008
FGHKJGCL_00007
IMGPR_plasmid_3300053491_054582 794:14484(+)
JNMJHGBF_00086
JNMJHGBF_00084
JNMJHGBF_00091
JNMJHGBF_00085
IMGPR_plasmid_3300053491_057613 73678:84636(-)
6000 nt
Virulence