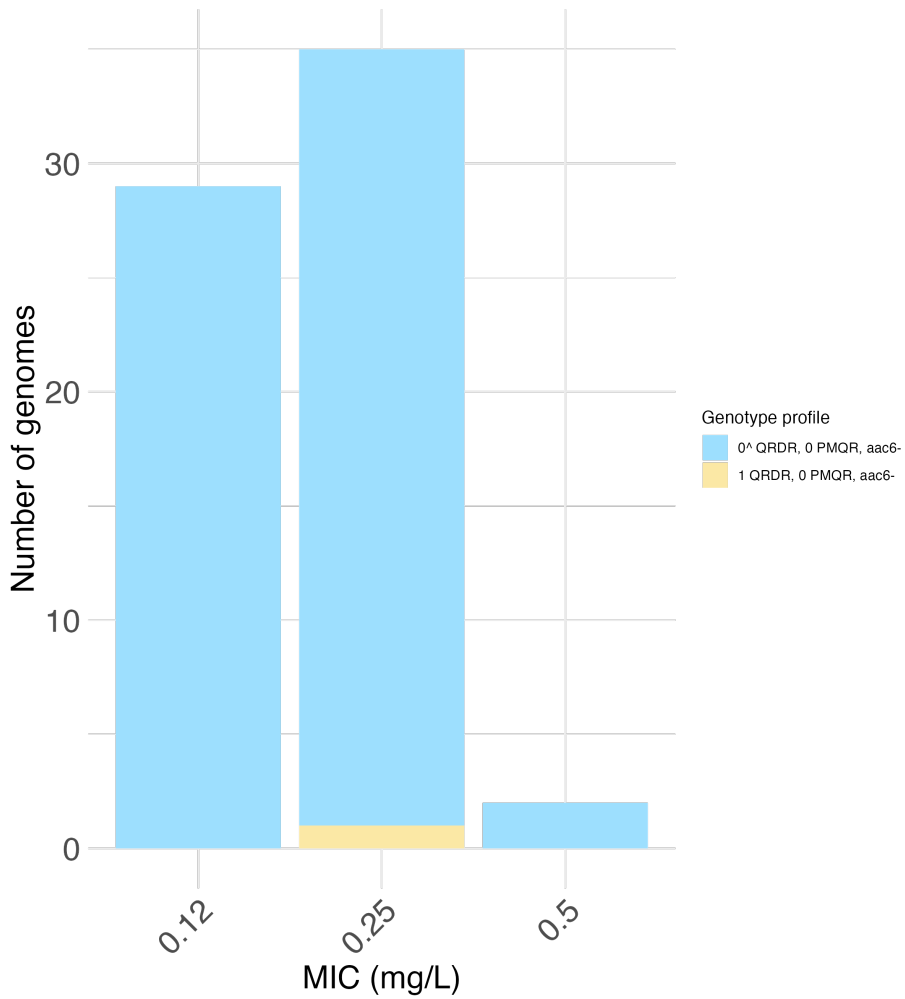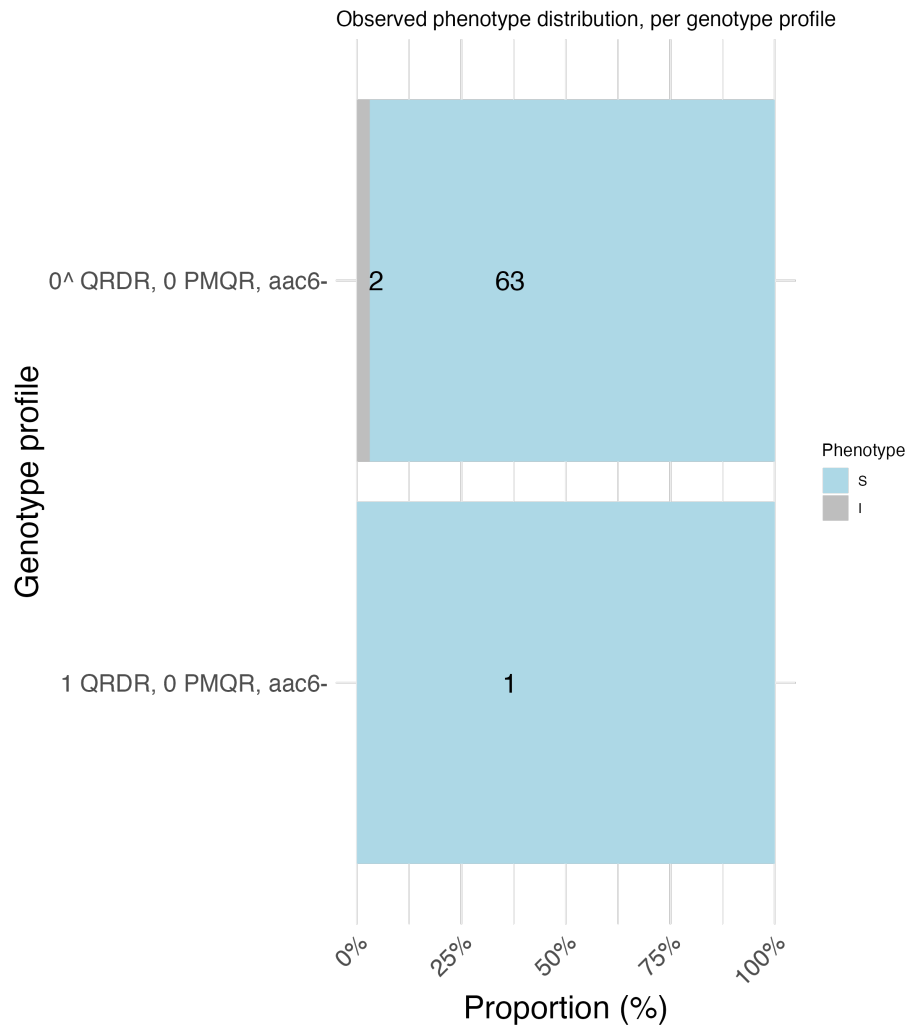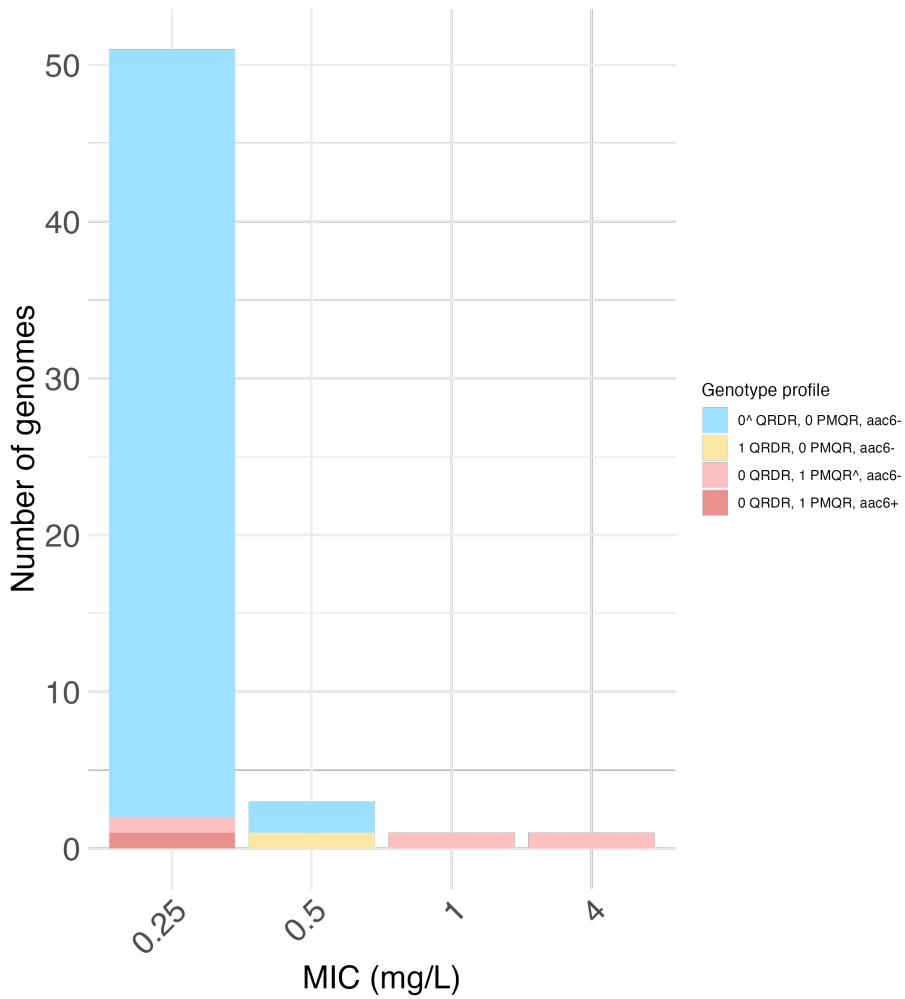# 33) Oxfordshire (Kvv, EUCAST) (n=66) – MIC distribution vs. genotype profile

34) Oxfordshire (Kvv, EUCAST) (n=66) – observed phenotype vs. genotype profile

Observed phenotype distribution, per genotype profile

35) SCHARKI (n=56) – MIC distribution vs. genotype profile

36) SCHARKI (n=56) – observed phenotype vs. genotype profile

Observed phenotype distribution, per genotype profile