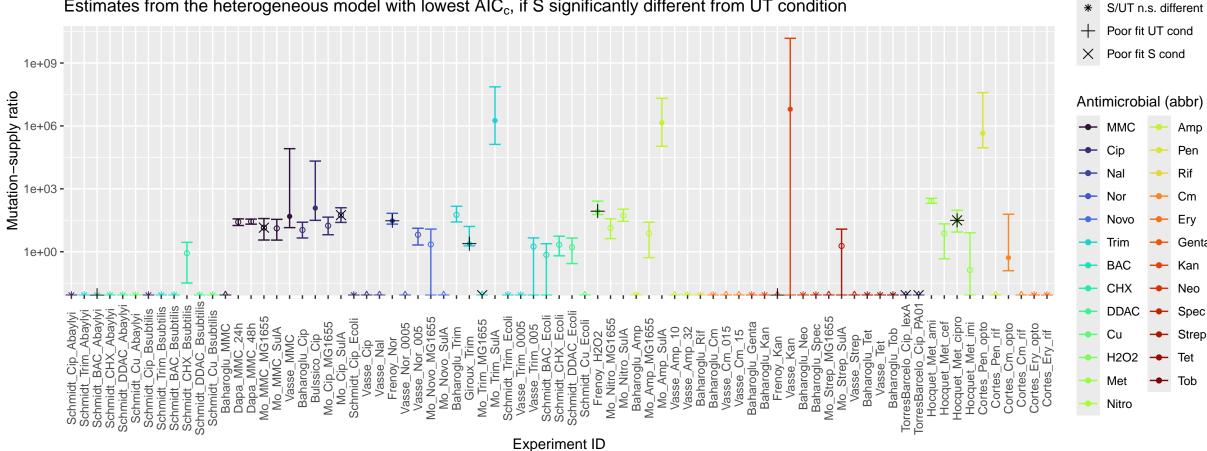Estimates from the heterogeneous model with lowest AIC$_c$, if S significantly different from UT condition

Selected model

- △ N0
- ○ HET0
- ● HET2
- ✳ S/UT n.s. different
- + Poor fit UT cond
- ✕ Poor fit S cond

Antimicrobial (abbr)

MMC	Amp
Cip	Pen
Nal	Rif
Nor	Cm
Novo	Ery
Trim	Genta
BAC	Kan
CHX	Neo
DDAC	Spec
Cu	Strep
H2O2	Tet
Met	Tob
Nitro	

Y-axis: Mutation−supply ratio

X-axis: Experiment ID