

	1	2	3	4	5	6	7	8	9	10	11	12
A	Cfx 0.5	Cfx 1	Cfx 2	Cfx 4	Cfx 8	Cfx 16	Cfx 32	Cfx 64	Cfx 128	Lev 0.25	Lev 0.5	Lev 1
B	Cfx/Clv 0.5	Cfx/Clv 1	Cfx/Clv 2	Cfx/Clv 4	Cfx/Clv 8	Cfx/Clv 16	Cfx/Clv 32	Cfx/Clv 64	Cfx/Clv 128	Lev 2	Lev 4	Lev 8
C	Cfz 0.5	Cfz 1	Cfz 2	Cfz 4	Cfz 8	Cfz 16	Cfz 32	Cfz 64	Cfz 128	Mox 0.25	Mox 0.5	Mox 1
D	Cfz/Clv 0.5	Cfz/Clv 1	Cfz/Clv 2	Cfz/Clv 4	Cfz/Clv 8	Cfz/Clv 16	Cfz/Clv 32	Cfz/Clv 64	Cfz/Clv 128	Mox 2	Mox 4	Mox 8
E	Pip 0.5	Pip 1	Pip 2	Pip 4	Pip 8	Pip 16	Pip/Taz 4	Pip/Taz 8	Pip/Taz 16	Pip/Taz 32	Pip/Taz 64	Pip/Taz 128
F	Cip 0.12	Cip 0.25	Cip 0.5	Cip 1	Cip 2	Cip 4	Cip 8	Tet 1	Tet 2	Tet 4	Tet 8	Tet 16
G	Gen 0.5	Gen 1	Gen 2	Gen 4	Gen 8	Gen 16	Amp 2	Amp 4	Amp 8	Amp 16	Amp 32	POS
H	Tob 0.5	Tob 1	Tob 2	Tob 4	Tob 8	Tob 16	Amx/ Clv 2	Amx/ Clv 4	Amx/ Clv 8	Amx/ Clv 16	Amx/ Clv 32	NEG

Figure 3: Enterobacteriaceae panel 1. Cfx: cefotaxime, Cfx/Clv: cefotaxime and clavulanic acid, Cfz: ceftazidime, Cfz/Clv: ceftazidime, Lev: levofloxacin, moxifloxacin, Pip: piperacillin, Pip/Taz: piperacillin/tazobactam, Cip: ciprofloxacin, Tet: tetracycline, Gen: gentamicin, Amp: ampicillin, Tob: tobramycin, Amx/Clv: amoxicillin/clavulanic acid.