

Supplementary materials

MICs	EUCAST	AMR Data Hub*
0,002	14	0
0,004	189	0
0,008	3967	11
0,016	7300	331
0,032	1576	26
0,064	613	9
0,125	566	19
0,25	599	70
0,5	196	24
1	113	14
2	55	4
4	131	10
8	263	33
16	236	27
32	565	122
64	168	31
128	85	0
256	59	0
512	7	0

Supplementary Table 1: distribution of *E. coli* isolates' minimum inhibitory concentrations in mg/L for ciprofloxacin in EUCAST database (<https://mic.eucast.org/Eucast2/>) and AMR Data Hub (AMR Data Hub accessed on 03/12/2019).

*values rounded to the nearest EUCAST MIC value.