

Table S1: Average fold-change in biocide susceptibility for UPEC after repeated biocide exposure.

Isolate	MIC				MBC				MBEC			
	PHMB	Triclosan	BAC	Silver nitrate	PHMB	Triclosan	BAC	Silver nitrate	PHMB	Triclosan	BAC	Silver nitrate
EC1	0.5	97.7	1	2	0.7	1	2	2	21.3	62.6	2	1
EC2	1	312.5	2	2	0.5	4	2	2	21.3	125	8	1
EC11	1	39.1	2	2	1	1	2	2	32	2083.3	9.1	54.8
EC26	0.5	4166.7	2	2	1	16	2	2	6.4	2500	2.7	1
EC28	1	19.5	1	2	1	1	0.8	2	32	16	1	1.1
EC34	1	781.3	1	2	0.7	8	1	2	64	1250	5.3	1.7
EC958	0.25	260	2	2	0.9	8	1	16	42.5	125	4	1.3
CFT073	0.25	780	1	2	0.9	4	1	2	14.2	500	4	0.3

Fold changes are indicated for MIC, MBC, and MBEC in UPEC isolates after long-term biocide exposure compared with the respective isolate passaged in a biocide free-environment (C12). Changes (≥ 2 fold-change) are shown in bold.

Figure S1: Planktonic growth in UPEC isolates

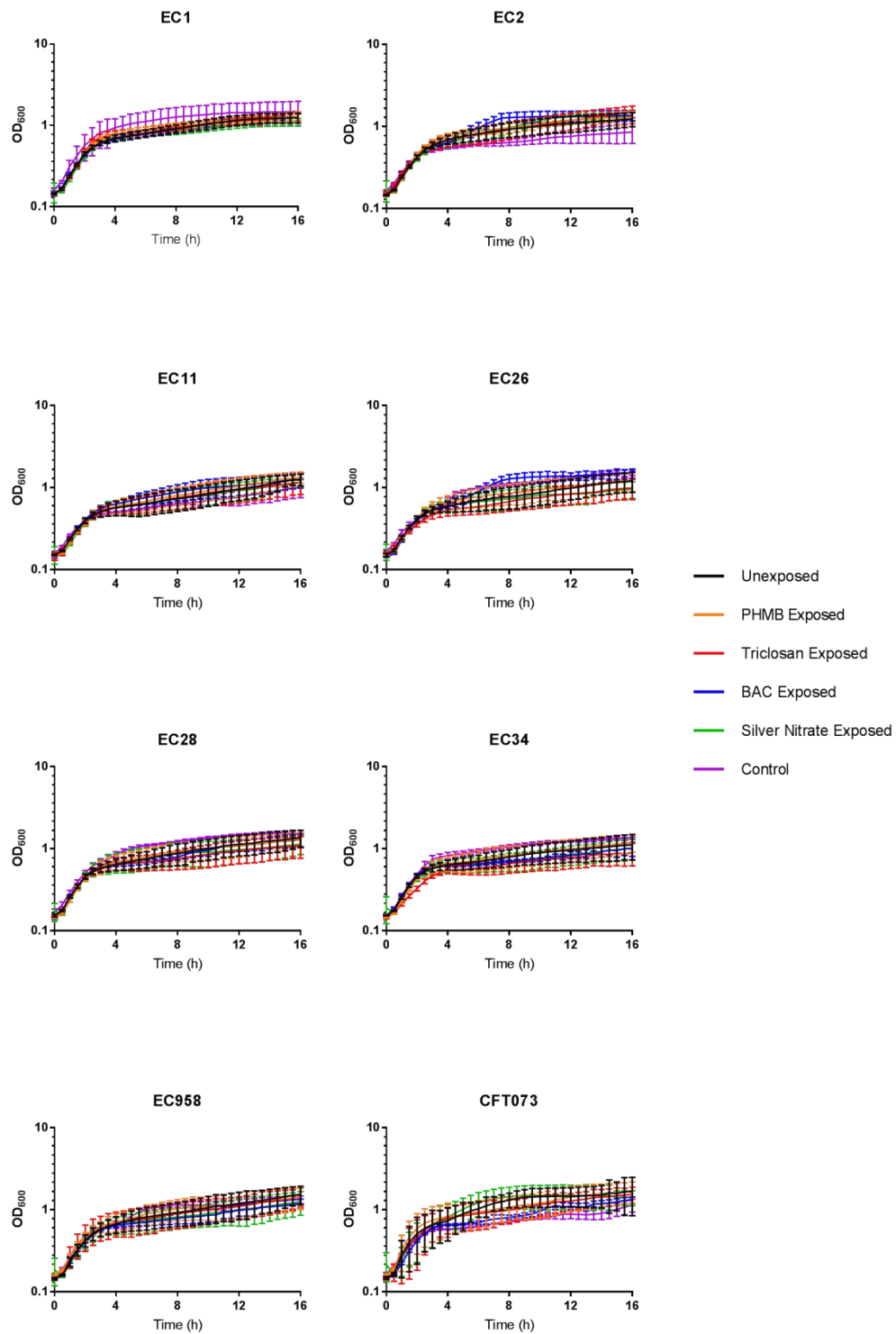


Figure S1: Planktonic growth for eight UPEC isolates after exposure to four biocides. Control isolates repeatedly passaged without biocide (C12) are also shown.