SUPPLEMENTAL INFORMATION

Impact of cranberry juice on initial adhesion of the EPS producing bacterium *Burkholderia cepacia*

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Table S1. Surface zeta potential of polycarbonate coupons in 0.01 M PBS and 9, 18 or 27 wt % cranberry juice.

	Surface zeta potential (mV)
PBS	-18.61 ± 1.70
9 wt % cranberry juice	-10.95 ± 0.28
18 wt % cranberry juice	-10.57 ± 0.53
27 wt % cranberry juice	-10.28 ± 0.42

Figure S1. SEM images of three *B. cepacia* bacterial strains in 27 wt % cranberry juice with and without pH adjustment.