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Mechanical and microstructural insights of *Vibrio cholerae* and *Escherichia coli* dual-species biofilm at the air-liquid interface

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Colloids and Surfaces B: Biointerfaces, 2020, 188, 110786.

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#	Paper	IF	Citations
13	The Exo-Polysaccharide Component of Extracellular Matrix is Essential for the Viscoelastic Properties of Biofilms. <i>International Journal of Molecular Sciences</i> , 2020 , 21,	6.3	11
12	Anti-microbial and anti-biofilm activities of combined chelerythrine-sanguinarine and mode of action against <i>Candida albicans</i> and <i>Cryptococcus neoformans</i> in vitro. <i>Colloids and Surfaces B: Biointerfaces</i> , 2020 , 191, 111003	6	13
11	Community biofilm-formation, stratification and productivity in serially-transferred microcosms. <i>FEMS Microbiology Letters</i> , 2020 , 367,	2.9	0
10	Transient measurement of kombucha biofilm growth and mechanical properties. <i>Food and Function</i> , 2021 , 12, 4015-4020	6.1	5
9	Spatial distribution of mechanical properties in <i>Pseudomonas aeruginosa</i> biofilms, and their potential impacts on biofilm deformation. <i>Biotechnology and Bioengineering</i> , 2021 , 118, 1564-1575	4.9	0
8	Biofilm formation of <i>Pectobacterium carotovorum</i> subsp. <i>carotovorum</i> on polypropylene surface during multiple cycles of vacuum cooling. <i>International Journal of Food Science and Technology</i> , 2021 , 56, 3495-3506	3.8	0
7	Bacteriophages as tools for biofilm biocontrol in different fields. <i>Biofouling</i> , 2021 , 37, 689-709	3.3	1
6	Formation of Multispecies Biofilms and Their Resistance to Disinfectants in Food Processing Environments: A Review. <i>Journal of Food Protection</i> , 2021 , 84, 2071-2083	2.5	2
5	Contributions of <i>Escherichia coli</i> and Its Motility to the Formation of Dual-Species Biofilms with <i>Vibrio cholerae</i> . <i>Applied and Environmental Microbiology</i> , 2021 , 87, e0093821	4.8	2
4	Bacterial biomechanics-From individual behaviors to biofilm and the gut flora. <i>APL Bioengineering</i> , 2020 , 4, 041504	6.6	6
3	Methods to Grow and Measure In Vitro Static Biofilms. 2021 ,		
2	Promising strategies to control persistent enemies: Some new technologies to combat biofilm in the food industry-A review. <i>Comprehensive Reviews in Food Science and Food Safety</i> , 2021 , 20, 5938-5964 ^{16.4}	16.4	6
1	Breakdown of cooperative architecture in multispecies biofilms and the spatial ecology of predation.		0