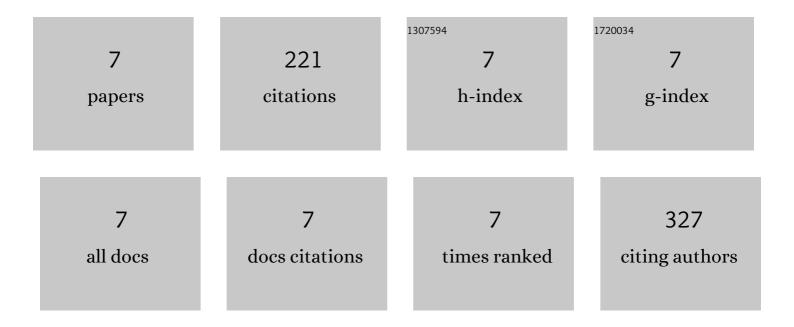
Maysam Sodagari

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/11783727/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Initial bacterial attachment in slow flowing systems: Effects of cell and substrate surface properties. Colloids and Surfaces B: Biointerfaces, 2011, 87, 415-422.	5.0	61
2	Effect of rhamnolipids on initial attachment of bacteria on glass and octadecyltrichlorosilane-modified glass. Colloids and Surfaces B: Biointerfaces, 2013, 103, 121-128.	5.0	33
3	Cells Were a More Important Foaming Factor than Free Rhamnolipids in Fermentation of <i>Pseudomonasaeruginosa</i> E03â€40 for High Rhamnolipid Production. Journal of Surfactants and Detergents, 2014, 17, 573-582.	2.1	31
4	Maximize rhamnolipid production with low foaming and high yield. Enzyme and Microbial Technology, 2018, 110, 79-86.	3.2	31
5	Effects of rhamnolipids and shear on initial attachment of Pseudomonas aeruginosa PAO1 in glass flow chambers. Environmental Science and Pollution Research, 2010, 17, 1529-1538.	5.3	30
6	Effects of shear on initial bacterial attachment in slow flowing systems. Colloids and Surfaces B: Biointerfaces, 2013, 109, 32-39.	5.0	27
7	Addressing the critical challenge for rhamnolipid production: Discontinued synthesis in extended stationary phase. Process Biochemistry, 2020, 91, 83-89.	3.7	8