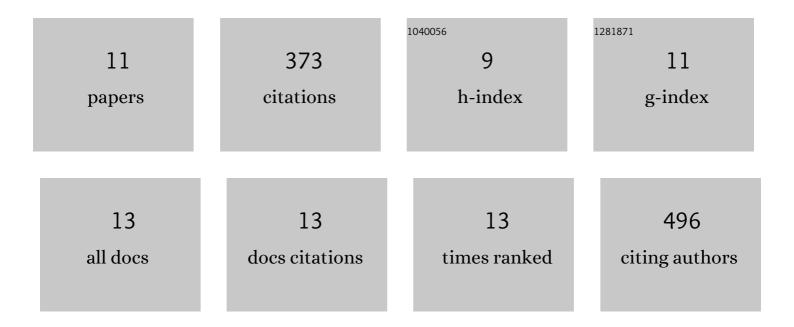
## Duygu Ercan

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3084962/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Current and future trends for biofilm reactors for fermentation processes. Critical Reviews in Biotechnology, 2015, 35, 1-14.	9.0	98
2	Antimicrobial effect of synergistic interaction between UV-A light and gallic acid against Escherichia coli O157:H7 in fresh produce wash water and biofilm. Innovative Food Science and Emerging Technologies, 2016, 37, 44-52.	5.6	57
3	Recent advances for the production and recovery methods of lysozyme. Critical Reviews in Biotechnology, 2016, 36, 1078-1088.	9.0	51
4	Production of human lysozyme in biofilm reactor and optimization of growth parameters of Kluyveromyces lactis K7. Applied Microbiology and Biotechnology, 2013, 97, 6211-6221.	3.6	35
5	Physicochemical, textural, volatile, and sensory profiles of traditional Sepet cheese. Journal of Dairy Science, 2011, 94, 4300-4312.	3.4	27
6	Antimicrobial Effect of Photosensitized Rose Bengal on Bacteria and Viruses in Model Wash Water. Food and Bioprocess Technology, 2016, 9, 441-451.	4.7	24
7	Enhanced human lysozyme production in biofilm reactor by Kluyveromyces lactis K7. Biochemical Engineering Journal, 2014, 92, 2-8.	3.6	21
8	Synergistic interaction of ultraviolet light and zinc oxide photosensitizer for enhanced microbial inactivation in simulated wash-water. Innovative Food Science and Emerging Technologies, 2016, 33, 240-250.	5.6	19
9	Microbiological quality of artisanal <scp>S</scp> epet cheese. International Journal of Dairy Technology, 2014, 67, 384-393.	2.8	9
10	Enhanced human lysozyme production by Kluyveromyces lactis K7 in biofilm reactor coupled with online recovery system. Biochemical Engineering Journal, 2015, 98, 68-74.	3.6	9
11	Effects of fed-batch and continuous fermentations on human lysozyme production by Kluyveromyces lactis K7 in biofilm reactors. Bioprocess and Biosystems Engineering, 2015, 38, 2461-2468.	3.4	9