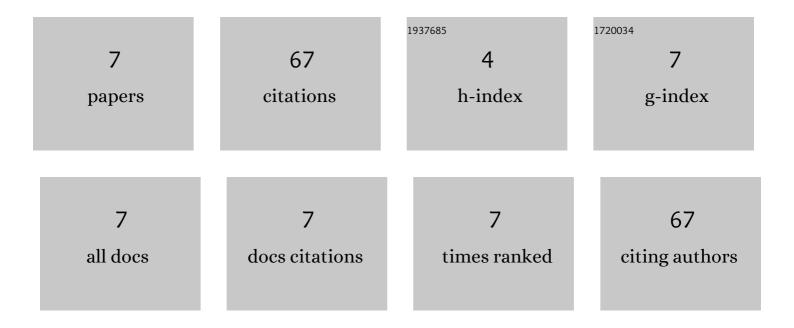
## Dian-Jun Xiang

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2747479/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	LuxS-mediated quorum sensing system in Lactobacillus plantarum NMD-17 from koumiss: induction of plantaricin MX in co-cultivation with certain lactic acid bacteria. Folia Microbiologica, 2021, 66, 855-871.	2.3	9
2	Ectopic expression of an oat SnRK2 gene, AsSnRK2D, enhances dehydration and salinity tolerance in tobacco by modulating the expression of stress-related genes. Revista Brasileira De Botanica, 2020, 43, 429-446.	1.3	3
3	Heterologous expression of an Agropyron cristatum SnRK2 protein kinase gene (AcSnRK2.11) increases freezing tolerance in transgenic yeast and tobacco. 3 Biotech, 2020, 10, 209.	2.2	6
4	Characterization of a broad spectrum bacteriocin produced by Lactobacillus plantarum MXC-68 from Inner Mongolia traditional fermented koumiss. Folia Microbiologica, 2019, 64, 821-834.	2.3	11
5	Strain Screening from Traditional Fermented Soybean Foods and Induction of Nattokinase Production in Bacillus subtilis MX-6. Probiotics and Antimicrobial Proteins, 2019, 11, 283-294.	3.9	21
6	EhEm1, a novel Em-like protein from Eutrema halophilum, confers tolerance to salt and drought stresses in rice. Molecular Breeding, 2018, 38, 1.	2.1	5
7	A new Em-like protein from Lactuca sativa, LsEm1, enhances drought and salt stress tolerance in Escherichia coli and rice. Protoplasma, 2018, 255, 1089-1106.	2.1	12