Yufang Liu

List of Publications by Year in descending order

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1163117 1199594 12 251 8 12 citations h-index g-index papers 12 12 12 450 citing authors all docs docs citations times ranked

#	Article	IF	CITATIONS
1	Changes of antibiotic resistance genes and gut microbiota after the ingestion of goat milk. Journal of Dairy Science, 2022, 105, 4804-4817.	3.4	2
2	Comparison of whole goat milk and its major fractions regarding the modulation of gut microbiota. Journal of the Science of Food and Agriculture, 2022, 102, 3618-3627.	3.5	6
3	Physicochemical and textural characteristics and volatile compounds of semihard goat cheese as affected by starter cultures. Journal of Dairy Science, 2021, 104, 270-280.	3.4	22
4	Functional comparison of breast milk, cow milk and goat milk based on changes in the intestinal flora of mice. LWT - Food Science and Technology, 2021, 150, 111976.	5.2	10
5	Inhibitory effect of milk-derived peptide αS2-casein151-181 against spore-forming bacteria. International Dairy Journal, 2020, 104, 104651.	3.0	4
6	Profiling of Multiphosphorylated Peptides in Kefir and Their Release During Simulated Gastrointestinal Digestion. ACS Omega, 2019, 4, 7963-7970.	3.5	10
7	Absolute quantification of two antimicrobial peptides α S2 -casein 182–207 and α S2 -casein 151–181 in bovine milk by UHPLC–ESI–MS/MS in sMRM mode. Food Chemistry, 2018, 261, 15-20.	8.2	9
8	Identification and Relative Quantification of Bioactive Peptides Sequentially Released during Simulated Gastrointestinal Digestion of Commercial Kefir. Journal of Agricultural and Food Chemistry, 2017, 65, 1865-1873.	5.2	32
9	Synthesis of Monodispersed Ag-Doped Bioactive Glass Nanoparticles via Surface Modification. Materials, 2016, 9, 225.	2.9	50
10	Facile preparation of multifunctional superparamagnetic PHBV microspheres containing SPIONs for biomedical applications. Scientific Reports, 2016, 6, 23140.	3.3	42
11	Virtual screening of a milk peptide database for the identification of foodâ€derived antimicrobial peptides. Molecular Nutrition and Food Research, 2015, 59, 2243-2254.	3.3	35
12	Bio-templated bioactive glass particles with hierarchical macro–nano porous structure and drug delivery capability. Colloids and Surfaces B: Biointerfaces, 2015, 135, 825-832.	5.0	29