

# Gaoshuang Hu

## List of Publications by Year in descending order

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9  
papers

219  
citations

1478280

6  
h-index

1474057

9  
g-index

9  
all docs

9  
docs citations

9  
times ranked

287  
citing authors

#	ARTICLE	IF	CITATIONS
1	Water and alcohol extracts from <i>Diaphragma juglandis</i> on anti-fatigue and antioxidative effects <i>in vitro</i> and <i>vivo</i> . <i>Journal of the Science of Food and Agriculture</i> , 2021, 101, 3132-3139.	1.7	6
2	Facile and sensitive detection of norfloxacin in animal-derived foods using immuno-personal glucose meter. <i>European Food Research and Technology</i> , 2021, 247, 2635-2644.	1.6	7
3	Anti-hyperlipidemia effect of sea buckthorn fruit oil extract through the AMPK and Akt signaling pathway in hamsters. <i>Journal of Functional Foods</i> , 2020, 66, 103837.	1.6	22
4	Quantum dot based multiplex fluorescence quenching immune chromatographic strips for the simultaneous determination of sulfonamide and fluoroquinolone residues in chicken samples. <i>RSC Advances</i> , 2017, 7, 31123-31128.	1.7	15
5	Fluorescent quenching immune chromatographic strips with quantum dots and upconversion nanoparticles as fluorescent donors for visual detection of sulfaquinolaxaline in foods of animal origin. <i>Analytica Chimica Acta</i> , 2017, 982, 185-192.	2.6	21
6	Upconversion Nanoparticles and Monodispersed Magnetic Polystyrene Microsphere Based Fluorescence Immunoassay for the Detection of Sulfaquinolaxaline in Animal-Derived Foods. <i>Journal of Agricultural and Food Chemistry</i> , 2016, 64, 3908-3915.	2.4	67
7	Development of an Enzyme-Linked Immunosorbent Assay for the Detection of Tyramine as an Index of Freshness in Meat and Seafood. <i>Journal of Agricultural and Food Chemistry</i> , 2016, 64, 8944-8949.	2.4	30
8	Development of an Enzyme-Linked Immunosorbent Assay for the Detection of 2-Amino-3-Methylimidazo [4, 5-f] Quinoline (IQ) in Processed Foods. <i>Food Analytical Methods</i> , 2016, 9, 1036-1045.	1.3	4
9	A novel and sensitive fluorescence immunoassay for the detection of fluoroquinolones in animal-derived foods using upconversion nanoparticles as labels. <i>Analytical and Bioanalytical Chemistry</i> , 2015, 407, 8487-8496.	1.9	47