

Clara Bah

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8204265/publications.pdf>

Version: 2024-02-01

12
papers

547
citations

840776

11
h-index

1199594

12
g-index

12
all docs

12
docs citations

12
times ranked

693
citing authors

#	ARTICLE	IF	CITATIONS
1	Impact of fermentation conditions on the physicochemical properties, fatty acid and cholesterol contents in salted-fermented hoki roe. <i>Food Chemistry</i> , 2018, 264, 73-80.	8.2	38
2	Physicochemical Properties and Bioactivity of Extracts from the Roe of New Zealand Hoki and Southern Blue Whiting. <i>Journal of Aquatic Food Product Technology</i> , 2016, 25, 1234-1248.	1.4	5
3	Generation of bioactive peptide hydrolysates from cattle plasma using plant and fungal proteases. <i>Food Chemistry</i> , 2016, 213, 98-107.	8.2	38
4	Composition and biological activities of slaughterhouse blood from red deer, sheep, pig and cattle. <i>Journal of the Science of Food and Agriculture</i> , 2016, 96, 79-89.	3.5	36
5	Production of bioactive peptide hydrolysates from deer, sheep, pig and cattle red blood cell fractions using plant and fungal protease preparations. <i>Food Chemistry</i> , 2016, 202, 458-466.	8.2	60
6	Production of bioactive peptide hydrolysates from deer, sheep and pig plasma using plant and fungal protease preparations. <i>Food Chemistry</i> , 2015, 176, 54-63.	8.2	47
7	Slaughterhouse Blood: An Emerging Source of Bioactive Compounds. <i>Comprehensive Reviews in Food Science and Food Safety</i> , 2013, 12, 314-331.	11.7	188
8	A potential human hepatocellular carcinoma inhibitor from <i>Bauhinia purpurea</i> L. seeds: from purification to mechanism exploration. <i>Archives of Toxicology</i> , 2012, 86, 293-304.	4.2	19
9	Purification and Characterization of a Rhamnose-Binding Chinook Salmon Roe Lectin with Antiproliferative Activity toward Tumor Cells and Nitric Oxide-Inducing Activity toward Murine Macrophages. <i>Journal of Agricultural and Food Chemistry</i> , 2011, 59, 5720-5728.	5.2	28
10	Isolation of a New Trypsin Inhibitor from the Faba Bean (<i>Vicia faba</i> cv. Giza 843) with Potential Medicinal Applications. <i>Protein and Peptide Letters</i> , 2011, 18, 64-72.	0.9	30
11	Purification and Modes of Antifungal Action by <i>Vicia faba</i> cv. <i>Egypt</i> Trypsin Inhibitor. <i>Journal of Agricultural and Food Chemistry</i> , 2010, 58, 10729-10735.	5.2	32
12	<i>Bauhinia variegata</i> var. <i>variegata</i> trypsin inhibitor: From isolation to potential medicinal applications. <i>Biochemical and Biophysical Research Communications</i> , 2010, 396, 806-811.	2.1	26