

# Lisandra Herrera BelÃ©n

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8469474/publications.pdf>

Version: 2024-02-01

13  
papers

217  
citations

1162889

8  
h-index

1125617

13  
g-index

13  
all docs

13  
docs citations

13  
times ranked

230  
citing authors

#	ARTICLE	IF	CITATIONS
1	Recent advances in the design of antimicrobial peptide conjugates. <i>Journal of Materials Chemistry B</i> , 2022, 10, 3587-3600.	2.9	21
2	TAP 1.0: A robust immunoinformatic tool for the prediction of tumor T-cell antigens based on AAindex properties. <i>Computational Biology and Chemistry</i> , 2021, 91, 107452.	1.1	13
3	Role of three plasma membrane Ca <sup>2+</sup> -binding proteins in the sperm motility of Atlantic salmon ( <i>Salmo</i> ) Tj ETQq1 1 0,784314 rgBT /Overl	1.7	1
4	Glycyrrhiza Genus: Enlightening Phytochemical Components for Pharmacological and Health-Promoting Abilities. <i>Oxidative Medicine and Cellular Longevity</i> , 2021, 2021, 1-20.	1.9	35
5	Role of voltage-gated L-type calcium channel in the spermatozoa motility of Atlantic salmon ( <i>Salmo</i> ) Tj ETQq1 1 0.784314 rgBT /Overl 241, 110633.	0.8	5
6	PPLK+C: A Bioinformatics Tool for Predicting Peptide Ligands of Potassium Channels Based on Primary Structure Information. <i>Interdisciplinary Sciences, Computational Life Sciences</i> , 2020, 12, 258-263.	2.2	7
7	The CatSper channel is present and plays a key role in sperm motility of the Atlantic salmon ( <i>Salmo</i> ) Tj ETQq1 1 0.784314 rgBT /Overl 241, 110634.	0.8	13
8	The voltage-gated T-type Ca <sup>2+</sup> channel is key to the sperm motility of Atlantic salmon ( <i>Salmo salar</i> ). <i>Fish Physiology and Biochemistry</i> , 2020, 46, 1825-1831.	0.9	9
9	Immunogenicity assessment of fungal l-asparaginases: an in silico approach. <i>SN Applied Sciences</i> , 2020, 2, 1.	1.5	5
10	TTAgP 1.0: A computational tool for the specific prediction of tumor T cell antigens. <i>Computational Biology and Chemistry</i> , 2019, 83, 107103.	1.1	11
11	A structural in silico analysis of the immunogenicity of l-asparaginase from <i>Escherichia coli</i> and <i>Erwinia carotovora</i> . <i>Biologicals</i> , 2019, 59, 47-55.	0.5	19
12	AntiVPP 1.0: A portable tool for prediction of antiviral peptides. <i>Computers in Biology and Medicine</i> , 2019, 107, 127-130.	3.9	49
13	From Synthesis to Characterization of Site-Selective PEGylated Proteins. <i>Frontiers in Pharmacology</i> , 2019, 10, 1450.	1.6	29