

Damaris Bausch-Fluck

List of Publications by Year in descending order

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Version: 2024-02-01

13
papers

1,514
citations

759233

12
h-index

1125743

13
g-index

14
all docs

14
docs citations

14
times ranked

2502
citing authors

#	ARTICLE	IF	CITATIONS
1	Surfaceome nanoscale organization and extracellular interaction networks. <i>Current Opinion in Chemical Biology</i> , 2019, 48, 26-33.	6.1	32
2	The in silico human surfaceome. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, E10988-E10997.	7.1	250
3	BioID Reveals Novel Proteins of the <i>Plasmodium</i> Parasitophorous Vacuole Membrane. <i>MSphere</i> , 2018, 3, .	2.9	40
4	A Mass Spectrometric-Derived Cell Surface Protein Atlas. <i>PLoS ONE</i> , 2015, 10, e0121314.	2.5	356
5	Surfaceome Profiling Reveals Regulators of Neural Stem Cell Function. <i>Stem Cells</i> , 2014, 32, 258-268.	3.2	22
6	Identification of a seven glycopeptide signature for malignant pleural mesothelioma in human serum by selected reaction monitoring. <i>Clinical Proteomics</i> , 2013, 10, 16.	2.1	58
7	CSC Technology: Selective Labeling of Glycoproteins by Mild Oxidation to Phenotype Cells. <i>Methods in Molecular Biology</i> , 2013, 951, 33-43.	0.9	11
8	Proteomic surfaceome analysis of mesothelioma. <i>Lung Cancer</i> , 2012, 75, 189-196.	2.0	24
9	Identification and Functional Characterization of pVHL-Dependent Cell Surface Proteins in Renal Cell Carcinoma. <i>Neoplasia</i> , 2012, 14, 535-IN17.	5.3	44
10	CD proteome and beyond - technologies for targeting the immune cell surfaceome. <i>Frontiers in Bioscience - Landmark</i> , 2012, 17, 1599.	3.0	14
11	Proteomic cell surface phenotyping of differentiating acute myeloid leukemia cells. <i>Blood</i> , 2010, 116, e26-e34.	1.4	76
12	Mass-spectrometric identification and relative quantification of N-linked cell surface glycoproteins. <i>Nature Biotechnology</i> , 2009, 27, 378-386.	17.5	519
13	The Mouse C2C12 Myoblast Cell Surface N-Linked Glycoproteome. <i>Molecular and Cellular Proteomics</i> , 2009, 8, 2555-2569.	3.8	68