

# Juliana Faria

## List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

13  
papers

298  
citations

9  
h-index

15  
g-index

15  
ext. papers

351  
ext. citations

4.5  
avg, IF

2.97  
L-index

#	Paper	IF	Citations
13	Repeated Administration of Clinically Relevant Doses of the Prescription Opioids Tramadol and Tapentadol Causes Lung, Cardiac, and Brain Toxicity in Wistar Rats. <i>Pharmaceuticals</i> , <b>2021</b> , 14,	5.2	3
12	Repeated Administration of Clinical Doses of Tramadol and Tapentadol Causes Hepato- and Nephrotoxic Effects in Wistar Rats. <i>Pharmaceuticals</i> , <b>2020</b> , 13,	5.2	6
11	Comparative pharmacology and toxicology of tramadol and tapentadol. <i>European Journal of Pain</i> , <b>2018</b> , 22, 827-844	3.7	47
10	Evaluation of progressive hepatic histopathology in long-term tamoxifen therapy. <i>Pathology Research and Practice</i> , <b>2018</b> , 214, 2115-2120	3.4	9
9	Effective analgesic doses of tramadol or tapentadol induce brain, lung and heart toxicity in Wistar rats. <i>Toxicology</i> , <b>2017</b> , 385, 38-47	4.4	23
8	Acute administration of tramadol and tapentadol at effective analgesic and maximum tolerated doses causes hepato- and nephrotoxic effects in Wistar rats. <i>Toxicology</i> , <b>2017</b> , 389, 118-129	4.4	18
7	Comparative metabolism of tramadol and tapentadol: a toxicological perspective. <i>Drug Metabolism Reviews</i> , <b>2016</b> , 48, 577-592	7	41
6	Comparative study of the neurotoxicological effects of tramadol and tapentadol in SH-SY5Y cells. <i>Toxicology</i> , <b>2016</b> , 359-360, 1-10	4.4	21
5	Clinicopathologic significance of BubR1 and Mad2 overexpression in oral cancer. <i>Oral Diseases</i> , <b>2015</b> , 21, 713-20	3.5	10
4	Meconium as an alternative matrix in bioanalysis <b>2015</b> , 136-150		1
3	Hair as an alternative matrix in bioanalysis. <i>Bioanalysis</i> , <b>2013</b> , 5, 895-914	2.1	63
2	Monitoring the fidelity of mitotic chromosome segregation by the spindle assembly checkpoint. <i>Cell Proliferation</i> , <b>2011</b> , 44, 391-400	7.9	42
1	The spindle assembly checkpoint: perspectives in tumorigenesis and cancer therapy. <i>Frontiers in Biology</i> , <b>2011</b> , 6, 147-155		14