

# Adriana Ximenes da-Silva

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7382940/publications.pdf>

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12  
papers

473  
citations

1478505

6  
h-index

1372567

10  
g-index

13  
all docs

13  
docs citations

13  
times ranked

1018  
citing authors

#	ARTICLE	IF	CITATIONS
1	Evidence of Aquaporin 4 Regulation by Thyroid Hormone During Mouse Brain Development and in Cultured Human Glioblastoma Multiforme Cells. <i>Frontiers in Neuroscience</i> , 2019, 13, 317.	2.8	16
2	PER3 gene regulation of sleep-wake behavior as a function of latitude. <i>Sleep Health</i> , 2018, 4, 572-578.	2.5	8
3	Keto analogues and amino acids supplementation induces a decrease of white blood cell counts and a reduction of muscle damage during intense exercise under thermoneutral conditions. <i>Food and Function</i> , 2017, 8, 1519-1525.	4.6	7
4	Metal Ion Toxins and Brain Aquaporin-4 Expression: An Overview. <i>Frontiers in Neuroscience</i> , 2016, 10, 233.	2.8	18
5	IMPACTO DA DIFICULDADE EM INICIAR O SONO NO DESEMPENHO COGNITIVO DE ADULTOS JOVENS. <i>Sleep Science</i> , 2015, 8, 210-211.	1.0	0
6	Gliomas and the vascular fragility of the blood brain barrier. <i>Frontiers in Cellular Neuroscience</i> , 2014, 8, 418.	3.7	226
7	Large litters rearing changes brain expression of GLUT3 and acetylcholinesterase activity in adult rats. <i>Neuroscience Letters</i> , 2012, 525, 34-38.	2.1	1
8	Daytime modulation of cortical spreading depression according to blood glucose levels. <i>Neuroscience Letters</i> , 2011, 491, 58-62.	2.1	5
9	High-fat diet based on trienantin has no adverse metabolic effects in rats. <i>European Journal of Lipid Science and Technology</i> , 2010, 112, 166-172.	1.5	5
10	Effects of short-term and long-term treatment with medium- and long-chain triglycerides ketogenic diet on cortical spreading depression in young rats. <i>Neuroscience Letters</i> , 2008, 434, 66-70.	2.1	56
11	Glucose transport and utilization are altered in the brain of rats deficient in n-3 polyunsaturated fatty acids. <i>Journal of Neurochemistry</i> , 2002, 81, 1328-1337.	3.9	130
12	In vitro antitumor activity of dialkylamine-1,4-naphtoquinones on human glioblastoma multiforme cells. <i>New Journal of Chemistry</i> , 0, , .	2.8	1