

# Jurgen Kriel

## 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.

11  
papers

189  
citations

3  
h-index

12  
g-index

12  
ext. papers

234  
ext. citations

6.1  
avg, IF

3.7  
L-index

#	Paper	IF	Citations
11	Mitochondrial event localiser (MEL) to quantitatively describe fission, fusion and depolarisation in the three-dimensional space. <i>PLoS ONE</i> , <b>2020</b> , 15, e0229634	3.7	1
10	Mitochondrial event localiser (MEL) to quantitatively describe fission, fusion and depolarisation in the three-dimensional space <b>2020</b> , 15, e0229634		
9	Mitochondrial event localiser (MEL) to quantitatively describe fission, fusion and depolarisation in the three-dimensional space <b>2020</b> , 15, e0229634		
8	Mitochondrial event localiser (MEL) to quantitatively describe fission, fusion and depolarisation in the three-dimensional space <b>2020</b> , 15, e0229634		
7	Mitochondrial event localiser (MEL) to quantitatively describe fission, fusion and depolarisation in the three-dimensional space <b>2020</b> , 15, e0229634		
6	Mitochondrial event localiser (MEL) to quantitatively describe fission, fusion and depolarisation in the three-dimensional space <b>2020</b> , 15, e0229634		
5	Mitochondrial event localiser (MEL) to quantitatively describe fission, fusion and depolarisation in the three-dimensional space <b>2020</b> , 15, e0229634		
4	The paracrine effects of fibroblasts on Doxorubicin-treated breast cancer cells. <i>Experimental Cell Research</i> , <b>2019</b> , 381, 280-287	4.2	2
3	The good, the bad and the autophagosome: exploring unanswered questions of autophagy-dependent cell death. <i>Cell Death and Differentiation</i> , <b>2019</b> , 26, 640-652	12.7	58
2	Coordinated autophagy modulation overcomes glioblastoma chemoresistance through disruption of mitochondrial bioenergetics. <i>Scientific Reports</i> , <b>2018</b> , 8, 10348	4.9	20
1	Modulating autophagy in cancer therapy: Advancements and challenges for cancer cell death sensitization. <i>Biochemical Pharmacology</i> , <b>2018</b> , 147, 170-182	6	108