

# Nathan P Ward

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1299665/publications.pdf>

Version: 2024-02-01

12  
papers

320  
citations

1478505

6  
h-index

1474206

9  
g-index

13  
all docs

13  
docs citations

13  
times ranked

526  
citing authors

#	ARTICLE	IF	CITATIONS
1	GSH hoards all the cysteine—what a slimy thing to do. <i>Nature Metabolism</i> , 2021, 3, 297-298.	11.9	0
2	Nicotinamide nucleotide transhydrogenase regulates mitochondrial metabolism in NSCLC through maintenance of Fe-S protein function. <i>Journal of Experimental Medicine</i> , 2020, 217, .	8.5	31
3	The Golgi: Keeping It Unapologetically Basic. <i>Cancer Discovery</i> , 2020, 10, 768-770.	9.4	1
4	Ketone Bodies Attenuate Wasting in Models of Atrophy. <i>Journal of Cachexia, Sarcopenia and Muscle</i> , 2020, 11, 973-996.	7.3	52
5	Sulfur metabolism and its contribution to malignancy. <i>International Review of Cell and Molecular Biology</i> , 2019, 347, 39-103.	3.2	40
6	Recent advances in cancer metabolism: a technological perspective. <i>Experimental and Molecular Medicine</i> , 2018, 50, 1-16.	7.7	46
7	Complex I inhibition augments dichloroacetate cytotoxicity through enhancing oxidative stress in VM-M3 glioblastoma cells. <i>PLoS ONE</i> , 2017, 12, e0180061.	2.5	22
8	Effects of exogenous ketone supplementation on blood ketone, glucose, triglyceride, and lipoprotein levels in Sprague—Dawley rats. <i>Nutrition and Metabolism</i> , 2016, 13, 9.	3.0	120
9	Effect of Sustaining Dietary Ketosis on the Hippocampal and Serum Metabolome of Sprague—Dawley Rats. <i>FASEB Journal</i> , 2015, 29, 745.4.	0.5	6
10	Evaluating a Dichloroacetate and Metformin Combination in a Mouse Model of Metastatic Cancer. <i>FASEB Journal</i> , 2015, 29, 725.10.	0.5	0
11	Metabolic Therapies Improve Mitochondrial Morphology and Function. <i>FASEB Journal</i> , 2015, 29, 1036.10.	0.5	0
12	Methods of sustaining dietary ketosis in Sprague—Dawley rats (643.5). <i>FASEB Journal</i> , 2014, 28, 643.5.	0.5	2