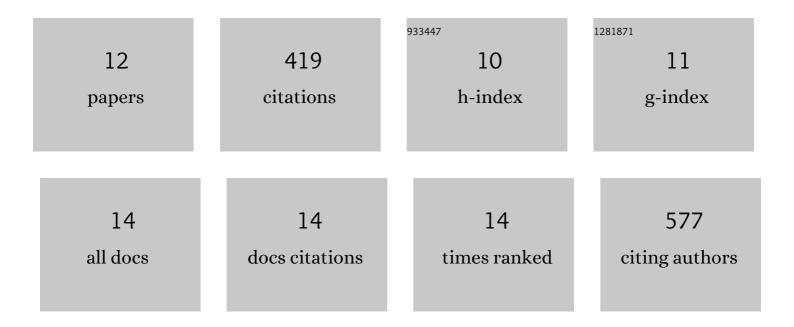
## Matthew Baile

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3678867/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	A PX-BAR protein Mvp1/SNX8 and a dynamin-like GTPase Vps1 drive endosomal recycling. ELife, 2021, 10, .	6.0	21
2	Cardiolipin, conformation, and respiratory complex-dependent oligomerization of the major mitochondrial ADP/ATP carrier in yeast. Science Advances, 2020, 6, eabb0780.	10.3	28
3	Activity of a ubiquitin ligase adaptor is regulated by disordered insertions in its arrestin domain. Molecular Biology of the Cell, 2019, 30, 3057-3072.	2.1	15
4	Methods for studying the regulation of membrane traffic by ubiquitin and the ESCRT pathway. Methods in Enzymology, 2019, 619, 269-291.	1.0	1
5	Cardiomyopathy-associated mutation in the ADP/ATP carrier reveals translation-dependent regulation of cytochrome <i>c</i> oxidase activity. Molecular Biology of the Cell, 2018, 29, 1449-1464.	2.1	16
6	Specific degradation of phosphatidylglycerol is necessary for proper mitochondrial morphology and function. Biochimica Et Biophysica Acta - Bioenergetics, 2016, 1857, 34-45.	1.0	29
7	Unremodeled and Remodeled Cardiolipin Are Functionally Indistinguishable in Yeast. Journal of Biological Chemistry, 2014, 289, 1768-1778.	3.4	100
8	The topology and regulation of cardiolipin biosynthesis and remodeling in yeast. Chemistry and Physics of Lipids, 2014, 179, 25-31.	3.2	52
9	Deacylation on the matrix side of the mitochondrial inner membrane regulates cardiolipin remodeling. Molecular Biology of the Cell, 2013, 24, 2008-2020.	2.1	55
10	Seven functional classes of Barth syndrome mutation. Human Molecular Genetics, 2013, 22, 483-492.	2.9	67
11	The power of yeast to model diseases of the powerhouse of the cell. Frontiers in Bioscience - Landmark, 2013, 18, 241.	3.0	34
12	Defining Trafficking Steps Required for Cardiolipin Remodeling. FASEB Journal, 2013, 27, 585.14.	0.5	0