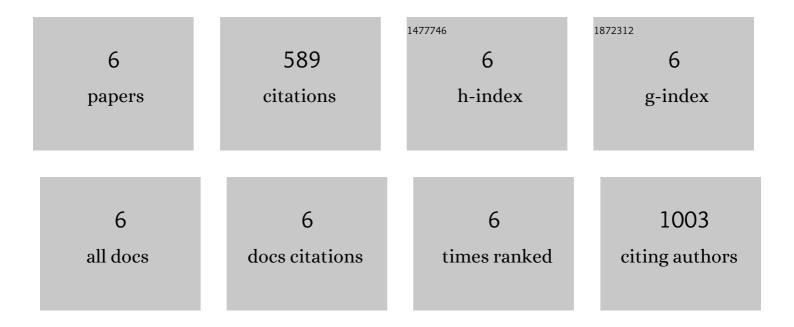
## **Christopher M Hickey**

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5192581/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Function and regulation of SUMO proteases. Nature Reviews Molecular Cell Biology, 2012, 13, 755-766.	16.1	523
2	STUbL-mediated degradation of the transcription factor MATα2 requires degradation elements that coincide with corepressor binding sites. Molecular Biology of the Cell, 2015, 26, 3401-3412.	0.9	20
3	Protein quality control degron-containing substrates are differentially targeted in the cytoplasm and nucleus by ubiquitin ligases. Genetics, 2021, 217, 1-19.	1.2	14
4	DNA binding by the MATα2 transcription factor controls its access to alternative ubiquitin-modification pathways. Molecular Biology of the Cell, 2018, 29, 542-556.	0.9	12
5	The Sts1 nuclear import adaptor uses a noncanonical bipartite NLS and is directly degraded by the proteasome. Journal of Cell Science, 2020, 133, .	1.2	11
6	Degradation elements coincide with cofactor binding sites in a short-lived transcription factor. Cellular Logistics, 2016, 6, e1157664.	0.9	9