

# Christopher M Hickey

## List of Publications by Citations

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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.

6

papers

437

citations

4

h-index

6

g-index

6

ext. papers

531

ext. citations

12.5

avg, IF

3.84

L-index

#	Paper	IF	Citations
6	Function and regulation of SUMO proteases. <i>Nature Reviews Molecular Cell Biology</i> , <b>2012</b> , 13, 755-66	48.7	402
5	STUBL-mediated degradation of the transcription factor MAT $\alpha$ requires degradation elements that coincide with corepressor binding sites. <i>Molecular Biology of the Cell</i> , <b>2015</b> , 26, 3401-12	3.5	12
4	DNA binding by the MAT $\alpha$ transcription factor controls its access to alternative ubiquitin-modification pathways. <i>Molecular Biology of the Cell</i> , <b>2018</b> , 29, 542-556	3.5	9
3	Degradation elements coincide with cofactor binding sites in a short-lived transcription factor. <i>Cellular Logistics</i> , <b>2016</b> , 6, e1157664		7
2	The Sts1 nuclear import adapter uses a non-canonical bipartite nuclear localization signal and is directly degraded by the proteasome. <i>Journal of Cell Science</i> , <b>2020</b> , 133,	5.3	4
1	Protein quality control degrades ubiquitin-containing substrates are differentially targeted in the cytoplasm and nucleus by ubiquitin ligases. <i>Genetics</i> , <b>2021</b> , 217, 1-19	4	3