## Kyle W Higham

## 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.

9	78	5	8
papers	citations	h-index	g-index
14	126	3.5	3.14
ext. papers	ext. citations	avg, IF	L-index

#	Paper	IF	Citations
9	Fame and obsolescence: Disentangling growth and aging dynamics of patent citations. <i>Physical Review E</i> , <b>2017</b> , 95, 042309	2.4	19
8	Unraveling the dynamics of growth, aging and inflation for citations to scientific articles from specific research fields. <i>Journal of Informetrics</i> , <b>2017</b> , 11, 1190-1200	3.1	17
7	Patent Quality: Towards a Systematic Framework for Analysis and Measurement. <i>Research Policy</i> , <b>2021</b> , 50, 104215	7.5	16
6	Ex-ante measure of patent quality reveals intrinsic fitness for citation-network growth. <i>Physical Review E</i> , <b>2019</b> , 99, 060301	2.4	10
5	Look whols talking: Two-mode networks as representations of a topic model of New Zealand parliamentary speeches. <i>PLoS ONE</i> , <b>2018</b> , 13, e0199072	3.7	6
4	Wanted: a standard for virtual patent marking. <i>Journal of Intellectual Property Law and Practice</i> , <b>2020</b> , 15, 544-553	0.2	3
3	Decentralising the patent system. Government Information Quarterly, 2021, 38, 101559	7.6	2
2	Multilayer patent citation networks: A comprehensive analytical framework for studying explicit technological relationships. <i>Technological Forecasting and Social Change</i> , <b>2022</b> , 179, 121628	9.5	2
1	Community structure in co-inventor networks affects time to first citation for patents. <i>Applied Network Science</i> , <b>2019</b> , 4,	2.9	1