

Thomas A Lang

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5976230/publications.pdf>

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28
papers

55,687
citations

858243

12
h-index

799663

21
g-index

29
all docs

29
docs citations

29
times ranked

91923
citing authors

#	ARTICLE	IF	CITATIONS
1	Who knew? The misleading specificity of "double-blind" and what to do about it. <i>Trials</i> , 2020, 21, 697.	0.7	19
2	Who Me? Ideas for Faculty Who Never Expected to Be Teaching Public Health Students to Write. <i>Public Health Reports</i> , 2019, 134, 206-214.	1.3	7
3	CONSORT 2010 statement: extension to randomised pilot and feasibility trials. <i>Pilot and Feasibility Studies</i> , 2016, 2, 64.	0.5	1,271
4	Basic statistical reporting for articles published in Biomedical Journals: The "Statistical Analyses and Methods in the Published Literature" or the SAMPL Guidelines. <i>International Journal of Nursing Studies</i> , 2015, 52, 5-9.	2.5	312
5	Scientific Style and Format: The CSE Manual for Authors, Editors, and Publishers (8th edition). <i>Science Editing</i> , 2015, 2, 44-45.	0.4	0
6	Documenting Clinical and Laboratory Images in Publications. <i>Chest</i> , 2012, 141, 1626-1632.	0.4	45
7	Interpreting the P Value: Response. <i>Chest</i> , 2011, 139, 724.	0.4	2
8	CONSORTing with a QUOROM of MOOSSES: The standards movement in scientific reporting. <i>Neurology and Urodynamics</i> , 2010, 29, 28-29.	0.8	2
9	Hypothesis Testing, Study Power, and Sample Size. <i>Chest</i> , 2010, 138, 734-737.	0.4	12
10	When a Picture Needs 1,000 Words. <i>Chest</i> , 2009, 135, 1688-1691.	0.4	3
11	Preferred Reporting Items for Systematic Reviews and Meta-Analyses: The PRISMA Statement. <i>PLoS Medicine</i> , 2009, 6, e1000097.	3.9	50,671
12	Preferred reporting items for systematic reviews and meta-analyses: the PRISMA statement (Chinese) <i>TJ ETQq0 0 0 rgBT /Overlock 10 Tf</i>	0.7	428
13	The need for accurate statistical reporting. A commentary on "Guidelines for reporting statistics in journals published by the American Physiological Society: the sequel" <i>American Journal of Physiology - Advances in Physiology Education</i> , 2007, 31, 299-299.	0.8	11
14	Documenting Research in Scientific Articles: Guidelines for Authors. <i>Chest</i> , 2007, 131, 628-632.	0.4	55
15	Documenting Research in Scientific Articles: Guidelines for Authors. <i>Chest</i> , 2007, 131, 317-319.	0.4	4
16	Documenting Research in Scientific Articles: Guidelines for Authors. <i>Chest</i> , 2006, 130, 1263-1268.	0.4	9
17	The CONSORT statement: Revised recommendations for improving the quality of reports of parallel-group randomized trials 2001. <i>Explore: the Journal of Science and Healing</i> , 2005, 1, 40-45.	0.4	153
18	The Value of Systematic Reviews as Research Activities in Medical Education. <i>Academic Medicine</i> , 2004, 79, 1067-1072.	0.8	16

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19	Nurse???Patient Ratios. Journal of Nursing Administration, 2004, 34, 326-337.	0.7	326
20	The CONSORT Statement: Revised Recommendations for Improving the Quality of Reports of Parallel-Group Randomized Trials. JAMA - Journal of the American Medical Association, 2001, 285, 1987.	3.8	2,255
21	Masking or blinding? An unscientific survey of mostly medical journal editors on the great debate. MedGenMed: Medscape General Medicine, 2000, 2, E25.	0.2	2
22	Call for Comments on a Proposal To Improve Reporting of Clinical Trials in the Biomedical Literature. Annals of Internal Medicine, 1994, 121, 894.	2.0	77
23	Katsu: Traditional Japanese resuscitation methods. Annals of Emergency Medicine, 1984, 13, 40-44.	0.3	0
24	Writing a better research article. Journal of Public Health and Emergency, 0, 1, 88-88.	4.4	4
25	An Author’s Editor Reads the “Instructions for Authors”. European Science Editing, 0, 46, .	0.0	2
26	Choosing and communicating with journals. Journal of Public Health and Emergency, 0, 2, 4-4.	4.4	1
27	Response to Jaime A Teixeira da Silva's article, "Suggestions for fortifying the discoverability of papers published in European Science Editing". European Science Editing, 0, 46, .	0.0	0
28	The intentional search for meaning: developing technical editing skills. European Science Editing, 0, 46, .	0.0	0