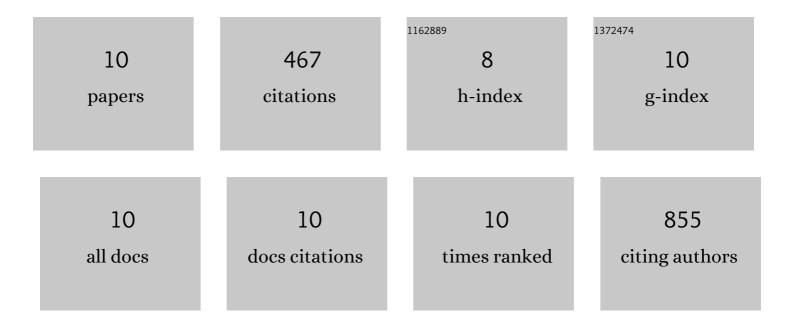
## Lars JÃ, rgensen

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7054779/publications.pdf Version: 2024-02-01



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#	Article	IF	CITATIONS
1	Evaluation of the Cochrane tool for assessing risk of bias in randomized clinical trials: overview of published comments and analysis of user practice in Cochrane and non-Cochrane reviews. Systematic Reviews, 2016, 5, 80.	2.5	207
2	Impact of blinding on estimated treatment effects in randomised clinical trials: meta-epidemiological study. BMJ, The, 2020, 368, I6802.	3.0	143
3	The Cochrane HPV vaccine review was incomplete and ignored important evidence of bias. BMJ Evidence-Based Medicine, 2018, 23, 165-168.	1.7	45
4	Index of the human papillomavirus (HPV) vaccine industry clinical study programmes and non-industry funded studies: a necessary basis to address reporting bias in a systematic review. Systematic Reviews, 2018, 7, 8.	2.5	21
5	Challenges of independent assessment of potential harms of HPV vaccines. BMJ: British Medical Journal, 2018, 362, k3694.	2.4	13
6	Human papillomavirus vaccines, complex regional pain syndrome, postural orthostatic tachycardia syndrome, and autonomic dysfunction – a review of the regulatory evidence from the European Medicines Agency. Indian Journal of Medical Ethics, 2017, 2, 30-37.	0.2	13
7	Benefits and harms of the human papillomavirus (HPV) vaccines: systematic review with meta-analyses of trial data from clinical study reports. Systematic Reviews, 2020, 9, 43.	2.5	12
8	Redefining the â€~E' in EBM. BMJ Evidence-Based Medicine, 2018, 23, 46-47.	1.7	8
9	Benefits and harms of the human papillomavirus (HPV) vaccines: comparison of trial data from clinical study reports with corresponding trial register entries and journal publications. Systematic Reviews, 2020, 9, 42.	2.5	3
10	Increased incidence of cervical cancer in Sweden: an unlikely link with human papillomavirus (HPV) vaccination. BMJ Sexual and Reproductive Health, 2019, 45, 303-304.	0.9	2