

Siw Waffenschmidt

List of Publications by Year in descending order

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17
papers

1,479
citations

1040056

9
h-index

996975

15
g-index

17
all docs

17
docs citations

17
times ranked

1522
citing authors

#	ARTICLE	IF	CITATIONS
1	PRISMA-S: an extension to the PRISMA Statement for Reporting Literature Searches in Systematic Reviews. <i>Systematic Reviews</i> , 2021, 10, 39.	5.3	962
2	Single screening versus conventional double screening for study selection in systematic reviews: a methodological systematic review. <i>BMC Medical Research Methodology</i> , 2019, 19, 132.	3.1	224
3	PRISMA-S: an extension to the PRISMA statement for reporting literature searches in systematic reviews. <i>Journal of the Medical Library Association: JMLA</i> , 2021, 109, 174-200.	1.7	86
4	Routine development of objectively derived search strategies. <i>Systematic Reviews</i> , 2012, 1, 19.	5.3	71
5	Prospective comparison of search strategies for systematic reviews: an objective approach yielded higher sensitivity than a conceptual one. <i>Journal of Clinical Epidemiology</i> , 2016, 77, 118-124.	5.0	31
6	Simple search techniques in PubMed are potentially suitable for evaluating the completeness of systematic reviews. <i>Journal of Clinical Epidemiology</i> , 2013, 66, 660-665.	5.0	25
7	Development and validation of study filters for identifying controlled non-randomized studies in <sc>PubMed</sc> and Ovid <sc>MEDLINE</sc>. <i>Research Synthesis Methods</i> , 2020, 11, 617-626.	8.7	21
8	Trial registry searches for randomized controlled trials of new drugs required registry-specific adaptation to achieve adequate sensitivity. <i>Journal of Clinical Epidemiology</i> , 2018, 94, 69-75.	5.0	13
9	Combining abbreviated literature searches with single-reviewer screening: three case studies of rapid reviews. <i>Systematic Reviews</i> , 2020, 9, 162.	5.3	12
10	No suitable precise or optimized epidemiologic search filters were available for bibliographic databases. <i>Journal of Clinical Epidemiology</i> , 2017, 82, 112-118.	5.0	10
11	Study filters for non-randomized studies of interventions consistently lacked sensitivity upon external validation. <i>BMC Medical Research Methodology</i> , 2018, 18, 171.	3.1	10
12	Searches for randomized controlled trials of drugs in MEDLINE and EMBASE using only generic drug names compared with searches applied in current practice in systematic reviews. <i>Research Synthesis Methods</i> , 2015, 6, 188-194.	8.7	5
13	Effective study selection using text mining or a single-screening approach: a study protocol. <i>Systematic Reviews</i> , 2018, 7, 166.	5.3	4
14	An evaluation of searching the German CCMed database for the production of systematic reviews. <i>Health Information and Libraries Journal</i> , 2010, 27, 262-267.	2.5	3
15	Information specialist collaboration in Europe: collaborative methods, processes, and infrastructure through EUnetHTA. <i>International Journal of Technology Assessment in Health Care</i> , 2021, 37, e20.	0.5	2
16	Collaborative working to improve searching. , 2018, , 229-248.		0
17	New challenges and solutions for information retrieval: information specialists as "bricklayers" in the health technology assessment framework. <i>International Journal of Technology Assessment in Health Care</i> , 2021, 37, .	0.5	0