

# Jodi A Schneider

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4836642/publications.pdf>

Version: 2024-02-01

40  
papers

406  
citations

1040056

9  
h-index

940533

16  
g-index

46  
all docs

46  
docs citations

46  
times ranked

368  
citing authors

#	ARTICLE	IF	CITATIONS
1	The Citation Cloud of a biomedical article: a free, public, web-based tool enabling citation analysis. Journal of the Medical Library Association: JMLA, 2022, 110, 103-108.	1.7	3
2	Evaluation of publication type tagging as a strategy to screen randomized controlled trial articles in preparing systematic reviews. JAMIA Open, 2022, 5, ooac015.	2.0	2
3	2nd Workshop on Digital Infrastructures for Scholarly Content Objects (DISCO'22). , 2022, , .		0
4	Finding Keystone Citations for Constructing Validity Chains among Research Papers. , 2021, , .		0
5	Toward assessing clinical trial publications for reporting transparency. Journal of Biomedical Informatics, 2021, 116, 103717.	4.3	7
6	Continued use of retracted papers: Temporal trends in citations and (lack of) awareness of retractions shown in citation contexts in biomedicine. Quantitative Science Studies, 2021, 2, 1144-1169.	3.3	24
7	Addressing disorder in scholarly communication: Strategies from NISO 2021. Information Services and Use, 2021, , 1-15.	0.2	2
8	Digital Infrastructures for Scholarly Content Objects. , 2021, , .		1
9	Continued post-retraction citation of a fraudulent clinical trial report, 11Âyears after it was retracted for falsifying data. Scientometrics, 2020, 125, 2877-2913.	3.0	40
10	Visualizing evidenceâ€based disagreement over time: The landscape of a public health controversy 2002â€2014. Proceedings of the Association for Information Science and Technology, 2020, 57, e315.	0.6	4
11	Person Identifiers in MARC 21 Records in a Semantic Environment. Cataloging and Classification Quarterly, 2020, 58, 505-519.	0.4	0
12	A Minimal Information Model for Potential Drug-Drug Interactions. Frontiers in Pharmacology, 2020, 11, 608068.	3.5	8
13	Towards Knowledge Maintenance in Scientific Digital Libraries with the Keystone Framework. , 2020, 2020, 217-226.		11
14	Confirm or refute?: A comparative study on citation sentiment classification in clinical research publications. Journal of Biomedical Informatics, 2019, 91, 103123.	4.3	13
15	Systematic examination of preâ€and postâ€retraction citations. Proceedings of the Association for Information Science and Technology, 2019, 56, 390-394.	0.6	10
16	ReTracker: Actively and automatically matching retraction metadata in zotero. Proceedings of the Association for Information Science and Technology, 2019, 56, 372-376.	0.6	3
17	Identifying Common Methods Used by Drug Interaction Experts for Finding Evidence About Potential Drug-Drug Interactions: Web-Based Survey. Journal of Medical Internet Research, 2019, 21, e11182.	4.3	15
18	Cochrane Review as a â€œWarranting Deviceâ€for Reasoning About Health. Argumentation, 2018, 32, 241-272.	1.0	7

#	ARTICLE	IF	CITATIONS
19	Modeling the invention of a new inference rule: The case of “Randomized Clinical Trial”™ as an argument scheme forÂmedicalÂscience. <i>Argument and Computation</i> , 2018, 9, 77-89.	1.1	1
20	Argumentation Mining. <i>Synthesis Lectures on Human Language Technologies</i> , 2018, 11, 1-191.	2.9	17
21	Opportunities for Computer Support for Systematic Reviewing - A Gap Analysis. <i>Lecture Notes in Computer Science</i> , 2018, 10766, 367-377.	1.3	2
22	Stance Classification of Twitter Debates. , 2017, , .		17
23	Informatics Support for Basic Research in Biomedicine. <i>ILAR Journal</i> , 2017, 58, 80-89.	1.8	6
24	Agreeing to disagree: Reconciling conflicting taxonomic views using a logicâ€based approach. <i>Proceedings of the Association for Information Science and Technology</i> , 2017, 54, 46-56.	0.6	6
25	Logic-Based Schema Alignment for Natural History Museum Databases. <i>Knowledge Organization</i> , 2017, 44, 545-558.	0.2	2
26	Unifying the Shift and Narrow Strategies in Focus+Context Exploratory Search. , 2014, , .		0
27	Accept, decline, postpone. , 2014, , .		11
28	Automated argumentation mining to the rescue? Envisioning argumentation and decision-making support for debates in open online collaboration communities. , 2014, , .		5
29	Dynamic enhancement of drug product labels to support drug safety, efficacy, and effectiveness. <i>Journal of Biomedical Semantics</i> , 2013, 4, 5.	1.6	23
30	Arguments about deletion. , 2013, , .		23
31	A review of argumentation for the Social Semantic Web. <i>Semantic Web</i> , 2013, 4, 159-218.	1.9	63
32	Linked Data for Digital Libraries. <i>Lecture Notes in Computer Science</i> , 2013, , 492-493.	1.3	1
33	Building a standpoints web to support decision-making in Wikipedia. , 2012, , .		0
34	Deletion discussions in Wikipedia. , 2012, , .		18
35	Alternative interfaces for deletion discussions in Wikipedia. , 2012, , .		2
36	Dimensions of Argumentation in Social Media. <i>Lecture Notes in Computer Science</i> , 2012, , 21-25.	1.3	2

#	ARTICLE	IF	CITATIONS
37	Understanding and improving Wikipedia article discussion spaces. , 2011, , .		14
38	A semantic framework for modelling quotes in email conversations. , 2010, , .		4
39	Selfâ€œSurveillance. Bulletin of the American Society for Information Science, 2009, 35, 24-30.	0.2	7
40	Stick knots. Chaos, Solitons and Fractals, 1998, 9, 561-568.	5.1	20