

Melissa A Adler

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3768448/publications.pdf>

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9
papers

246
citations

1684188

5
h-index

1474206

9
g-index

9
all docs

9
docs citations

9
times ranked

164
citing authors

#	ARTICLE	IF	CITATIONS
1	Transcending Library Catalogs: A Comparative Study of Controlled Terms in Library of Congress Subject Headings and User-Generated Tags in LibraryThing for Transgender Books. <i>Journal of Web Librarianship</i> , 2009, 3, 309-331.	0.9	132
2	Social scientists's data sharing behaviors: Investigating the roles of individual motivations, institutional pressures, and data repositories. <i>International Journal of Information Management</i> , 2015, 35, 408-418.	17.5	66
3	Race and Ethnicity in Classification Systems: Teaching Knowledge Organization from a Social Justice Perspective. <i>Library Trends</i> , 2018, 67, 52-73.	0.4	23
4	Stigmatizing Disability: Library Classifications and the Marking and Marginalization of Books about People with Disabilities. <i>Library Quarterly</i> , 2017, 87, 117-135.	0.8	13
5	Gender expression in a small world: Social tagging of transgender-themed books. <i>Proceedings of the American Society for Information Science and Technology</i> , 2013, 50, 1-8.	0.2	5
6	The ALA Task Force on Gay Liberation: Effecting Change in Naming and Classification of GLBTQ Subjects. <i>Advances in Classification Research Online</i> , 2013, 23, 1.	0.1	3
7	The Temporal dimension in the study of knowledge bases: Approaches to understanding knowledge creation and representation over time. <i>Proceedings of the American Society for Information Science and Technology</i> , 2013, 50, 1-3.	0.2	2
8	Resistance and possibility: Rethinking the concept of subject access from queer theoretical perspectives. <i>Proceedings of the American Society for Information Science and Technology</i> , 2014, 51, 1-3.	0.2	1
9	Global/local knowledge organization: Contexts and questions. <i>Proceedings of the Association for Information Science and Technology</i> , 2016, 53, 1-4.	0.6	1