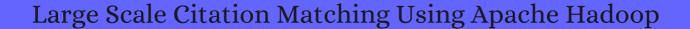
## CITATION REPORT List of articles citing



DOI: 10.1007/978-3-642-40501-3\_37 Lecture Notes in Computer Science, 2013, , 362-365.

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16	Current Bibliography Research Information Systems in Poland. <i>Procedia Computer Science</i> , <b>2014</b> , 33, 17	4-1188	
15	Common Map of Academia: Augmenting Bibliography Research Information Data. <i>Procedia Computer Science</i> , <b>2014</b> , 33, 74-79	1.6	1
14	A Simhash-Based Generalized Framework for Citation Matching in MapReduce. <i>Lecture Notes in Computer Science</i> , <b>2015</b> , 78-90	0.9	
13	Indian Health Care Analysis using Big Data Programming Tool. <i>Procedia Computer Science</i> , <b>2016</b> , 89, 52	1- <b>5</b> 267	6
12	An Anatomization of Aadhaar Card Data Set [A Big Data Challenge. <i>Procedia Computer Science</i> , <b>2016</b> , 85, 733-739	1.6	7
11	Concoction of Ambient Intelligence and Big Data for Better Patient Ministration Services. <i>International Journal of Ambient Computing and Intelligence</i> , <b>2017</b> , 8, 19-30	2.7	25
10	Machine Learning vs. Rules and Out-of-the-Box vs. Retrained. 2018,		14
9	Hashtag# Perspicacity of India Region Using Scalable Big Data Infrastructure Using Hadoop Environment. <b>2018</b> , 67-85		1
8	Content Analysis of Scientific Articles in Apache Hadoop Ecosystem. <i>Studies in Computational Intelligence</i> , <b>2014</b> , 157-172	0.8	2
7	Collaborative and Clustering Based Strategy in Big Data. <b>2019</b> , 221-239		1
6	Chrum: The Tool for Convenient Generation of Apache Oozie Workflows. <i>Studies in Computational Intelligence</i> , <b>2014</b> , 187-198	0.8	
5	Collaborative and Clustering Based Strategy in Big Data. <i>Advances in Data Mining and Database Management Book Series</i> , <b>2017</b> , 140-158	0.6	1
4	Hadoop Map Only Job for Enciphering Patient-Generated Health Data. <b>2019</b> , 302-317		
3	Analysis of Grievances in the Banking Sector through Big Data. <b>2019</b> , 2144-2160		
2	Concoction of Ambient Intelligence and Big Data for Better Patient Ministration Services. <b>2020</b> , 171-18	33	
1	Building an annotated corpus for automatic metadata extraction from multilingual journal article references. <b>2023</b> , 18, e0280637		0