## Natsuo Onodera

## List of Publications by Year in Descending Order

Source: https://exaly.com/author-pdf/3378450/natsuo-onodera-publications-by-year.pdf

Version: 2024-04-09

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

11	201	6	12
papers	citations	h-index	g-index
12	232	3.6	3.19
ext. papers	ext. citations	avg, IF	L-index

#	Paper	IF	Citations
11	Properties of an index of citation durability of an article. <i>Journal of Informetrics</i> , <b>2016</b> , 10, 981-1004	3.1	6
10	Factors affecting citation rates of research articles. <i>Journal of the Association for Information Science and Technology</i> , <b>2015</b> , 66, 739-764	2.7	99
9	A method for eliminating articles by homonymous authors from the large number of articles retrieved by author search. <i>Journal of the Association for Information Science and Technology</i> , <b>2011</b> , 62, 677-690		26
8	Research Trends of Chemical Information and Computer Sciences in Japan Observed from the Publications at the "Symposia on Chemical Information and Computer Science":. <i>Journal of Computer Aided Chemistry</i> , <b>2003</b> , 4, 1-17	0.2	2
7	A bibliometric study on chemical information and computer sciences focusing on literature of JCICS. <i>Journal of Chemical Information and Computer Sciences</i> , <b>2001</b> , 41, 878-88		7
6	Intellectual property in information society. 2. Issues around copyrights in factual databases <i>Journal of Information Processing and Management</i> , <b>1997</b> , 40, 414-424		
5	Rights and responsibilities about databases-from recent debates in Europe and America <i>Journal of Information Processing and Management</i> , <b>1991</b> , 34, 801-818		2
4	Thermodynamic Studies on Phase Transitions of Potassium Thiocyanate and Ammonium Thiocyanate Crystals. <i>Bulletin of the Chemical Society of Japan</i> , <b>1979</b> , 52, 395-402	5.1	10
3	An Adiabatic Calorimeter for Heat Capacity Measurements in the Temperature Range from 80 to 550 K. Heat Capacities of FAlumina (Sapphire) and Anhydrous Magnesium Acetate. <i>Bulletin of the Chemical Society of Japan</i> , <b>1971</b> , 44, 1463-1468	5.1	5
2	Glass transition in amorphous precipitates. Journal of Non-Crystalline Solids, 1969, 1, 331-334	3.9	18
1	Glass Transition in Dehydrated Amorphous Solid. <i>Bulletin of the Chemical Society of Japan</i> , <b>1968</b> , 41, 22	- 22 <b>3-:2</b> 27	2226