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Indexes: SCI-EXPANDED

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Years	Total Publications	h - index	Average citations Per Item	Sum of Times Cited	Sum of Times Cited without self-citations	Citing Articles	Citing articles without self-citations
Total	1788	38	5.19	9280	8405	7680	7237
2017 (Until 06.11.2017)	60	2	0.25	15	12	15	12
2016	74	3	0.73	54	52	51	49
2015	56	6	1.95	109	108	105	104
2014	74	9	3.55	263	263	257	257
2013	64	11	6.39	409	400	330	325

The **h-index** is an author-level metric that attempts to measure both the productivity and citation impact of the publications of a scientist or scholar. The index is based on the set of the scientist's most cited papers and the number of citations that they have received in other publications. The index can also be applied to the productivity and impact of a scholarly journal¹ as well as a group of scientists, such as a department or university or country. <https://en.wikipedia.org/wiki/H-index>

For more information on:

Average Citations Per Item, Sum of Times Cited, Sum of Times Cited without Self-Citations, Citing Article, Citing Articles without self citations etc. please visit at : https://images.webofknowledge.com/WOK48B5/help/WOS/h_citationrpt.html

Web of Science:

Web of Science is an online subscription-based scientific citation indexing service originally produced by the Institute for Scientific Information, now maintained by Clarivate Analytics, that provides a comprehensive citation search. (Wikipedia)

Temporal coverage : Year 1900 to present
No. of records : 90 million +
Producer : Clarivate Analytics (United States)
Disciplines : Science, social science, arts, and humanities (supports 256 disciplines)
Owner : Thomson Reuters Corporation