

# CITATION REPORT

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## Google Scholar as a Data Source for Research Assessment

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#	Paper	IF	Citations
32	Mapping the field of research on African higher education: a review of 6483 publications from 1980 to 2019. <i>Higher Education</i> , <b>2020</b> , 1	3	4
31	Development of a Haddon Matrix Framework for Higher Education Pandemic Preparedness: Scoping Review and Experiences of Malaysian Universities During the COVID-19 Pandemic. <i>Higher Education Policy</i> , <b>2021</b> , 1-40	1.5	2
30	Gangs and social media: A systematic literature review and an identification of future challenges, risks and recommendations. <i>New Media and Society</i> , <b>2021</b> , 23, 2099-2124	3.8	3
29	Place, Power, and Premature Mortality: A Rapid Scoping Review on the Health of Women in Appalachia. <i>American Journal of Health Promotion</i> , <b>2021</b> , 35, 1015-1027	2.5	2
28	Link-based approach to study scientific software usage: the case of VOSviewer. <i>Scientometrics</i> , <b>2021</b> , 126, 8153-8186	3	12
27	Role of key performance indicators on agile transformation of performance management in research institutes towards innovative commercial agriculture. <i>Journal of Science and Technology Policy Management</i> , <b>2021</b> , ahead-of-print,	2.4	1
26	A fairer way to compare researchers at any career stage and in any discipline using open-access citation data. <i>PLoS ONE</i> , <b>2021</b> , 16, e0257141	3.7	0
25	Decreasing recurrence and increasing survival rates in patients of ethmoid or sphenoid intestinal-type adenocarcinomas: Systematic review and meta-analysis with 1126 cases. <i>Medicine (United States)</i> , <b>2021</b> , 100, e27341	1.8	
24	Wykorzystanie Google Scholar do identyfikowania najczęściej cytowanych badaczy i ich prac naukowych. Przypadek publikacji z zakresu nauki o informacji w języku polskim. <i>Issues in Information Science Information Studies</i> , <b>2021</b> , 59, 49-80	0.3	
23	Adding software to package management systems can increase their citation by 280%.		
22	The Growth and Disciplinary Convergence of Environmental Communication: A Bibliometric Analysis of the Field (1970–2019). <i>Frontiers in Environmental Science</i> , <b>2022</b> , 9,	4.8	0
21	STEM Librarians' Presence on Academic Profile Websites. <i>Science and Technology Libraries</i> , 1-17	0.8	
20	Defining discovery: Is Google Scholar a discovery platform? An essay on the need for a new approach to scholarly discovery. <i>Open Research Europe</i> , 2, 28		0
19	A critical review of effect modeling for ecological risk assessment of plant protection products.. <i>Environmental Science and Pollution Research</i> , <b>2022</b> , 1	5.1	2
18	OUP accepted manuscript. <i>Research Evaluation</i> ,	1.7	
17	A Comprehensive Bibliometric Analysis of Fractional Programming (1965–2020). <i>Mathematics</i> , <b>2022</b> , 10, 1796	2.3	
16	Defining discovery: Is Google Scholar a discovery platform? An essay on the need for a new approach to scholarly discovery. <i>Open Research Europe</i> , 2, 28		

15	Open bibliographic data and the Italian National Scientific Qualification: Measuring coverage of academic fields. 1-34	0
14	Understanding perceived influencers on project outcomes and quantifying disciplinary similarities in academic literature.	0
13	Academia.edu, ResearchGate, Google Scholar, Scopus i Publons (Web of Science) – szczegłowa analiza obecnoŹi reprezentantów nauk o komunikacji społecznej i mediach. 2022,	0
12	Driver Intention Recognition: State-of-the-Art Review. 2022, 3, 602-616	2
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10	Octobot - Web Scarping towards retrieving Google Scholar Data. 2022,	0
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