

# Paul F Wouters

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4466235/publications.pdf>

Version: 2024-02-01

45  
papers

4,610  
citations

293460

24  
h-index

286692

43  
g-index

48  
all docs

48  
docs citations

48  
times ranked

3966  
citing authors

| #  | ARTICLE  | IF   | CITATIONS |
|----|--|------|-----------|
| 1  | The emergence of neuromarketing investigated through online public communications (2002–2008). <i>Business History</i> , 2021, 63, 443-466.  | 0.6  | 13        |
| 2  | How is science clicked on Twitter? Click metrics for Bitly short links to scientific publications. <i>Journal of the Association for Information Science and Technology</i> , 2021, 72, 918-932.               | 1.5  | 18        |
| 3  | An extensive analysis of the presence of altmetric data for Web of Science publications across subject fields and research topics. <i>Scientometrics</i> , 2020, 124, 2519-2549.                               | 1.6  | 34        |
| 4  | Science and its significant other: Representing the humanities in bibliometric scholarship. <i>Journal of the Association for Information Science and Technology</i> , 2019, 70, 1124-1137.                    | 1.5  | 24        |
| 5  | Springer Handbook of Science and Technology Indicators. Springer Handbooks, 2019, , .  | 0.3  | 52        |
| 6  | Rethinking impact factors: better ways to judge a journal. <i>Nature</i> , 2019, 569, 621-623.   | 13.7 | 46        |
| 7  | Citations, Citation Indicators, and Research Quality: An Overview of Basic Concepts and Theories. <i>SAGE Open</i> , 2019, 9, 215824401982957.   | 0.8  | 456       |
| 8  | Mixed methods research: what it is and what it could be. <i>Theory and Society</i> , 2019, 48, 193-216.  | 1.1  | 99        |
| 9  | Social Media Metrics for New Research Evaluation. Springer Handbooks, 2019, , 687-713.   | 0.3  | 34        |
| 10 | Evaluative Inquiry: Engaging research evaluation analytically and strategically. , 2019, , .   |      | 6         |
| 11 | Exploring possibilities to use bibliometric data to monitor gold open access publishing at the national level. <i>Journal of the Association for Information Science and Technology</i> , 2018, 69, 1161-1173. | 1.5  | 13        |
| 12 | Competition in Science: Links Between Publication Pressure, Grant Pressure and the Academic Job Market. <i>Higher Education Policy</i> , 2018, 31, 225-243.  | 1.3  | 55        |
| 13 | Eugene Garfield (1925–2017). <i>Nature</i> , 2017, 543, 492-492.   | 13.7 | 27        |
| 14 | Mendeley readership as a filtering tool to identify highly cited publications. <i>Journal of the Association for Information Science and Technology</i> , 2017, 68, 2511-2521.                                 | 1.5  | 43        |
| 15 | From Eminent Men to Excellent Universities: University Rankings as Calculative Devices. <i>Minerva</i> , 2017, 55, 391-411.  | 1.4  | 40        |
| 16 | Tribute to eugene garfield. <i>Proceedings of the Association for Information Science and Technology</i> , 2017, 54, 532-534.  | 0.3  | 0         |
| 17 | Analysis of Publications on Journal Impact Factor Over Time. <i>Frontiers in Research Metrics and Analytics</i> , 2017, 2, .   | 0.9  | 11        |
| 18 | Citation Metrics: A Primer on How (Not) to Normalize. <i>PLoS Biology</i> , 2016, 14, e1002542.  | 2.6  | 55        |

| #  | ARTICLE  | IF   | CITATIONS |
|----|--|------|-----------|
| 19 | Bibliometric analysis of output and impact based on CRIS data: a case study on the registered output of a Dutch university. <i>Scientometrics</i> , 2016, 106, 1-16.   | 1.6  | 36        |
| 20 | The elephant in the room: The problem of quantifying productivity in evaluative scientometrics. <i>Journal of Informetrics</i> , 2016, 10, 671-674.  | 1.4  | 18        |
| 21 | Professional and citizen bibliometrics: complementarities and ambivalences in the development and use of indicators—a state-of-the-art report. <i>Scientometrics</i> , 2016, 109, 2129-2150.   | 1.6  | 101       |
| 22 | Digital Humanities Are a Two-Way Street. <i>Isis</i> , 2016, 107, 346-348.   | 0.1  | 4         |
| 23 | Introduction to the special issue of research evaluation with invited papers of the 19th International Conference on Science and Technology Indicators, 3–5 September 2014, Leiden, the Netherlands. <i>Research Evaluation</i> , 2016, 25, 233-234. | 1.3  | 0         |
| 24 | Using Google Scholar in research evaluation of humanities and social science programs: A comparison with Web of Science data. <i>Research Evaluation</i> , 2016, 25, 264-270.  | 1.3  | 77        |
| 25 | Evaluation practices and effects of indicator use—a literature review. <i>Research Evaluation</i> , 2016, 25, 161-169.   | 1.3  | 276       |
| 26 | Bibliometrics: The Leiden Manifesto for research metrics. <i>Nature</i> , 2015, 520, 429-431.  | 13.7 | 1,465     |
| 27 | Do “altmetrics” correlate with citations? Extensive comparison of altmetric indicators with citations from a multidisciplinary perspective. <i>Journal of the Association for Information Science and Technology</i> , 2015, 66, 2003-2019.          | 1.5  | 487       |
| 28 | The thematic orientation of publications mentioned on social media. <i>Aslib Journal of Information Management</i> , 2015, 67, 260-288.  | 1.3  | 67        |
| 29 | How well developed are altmetrics? A cross-disciplinary analysis of the presence of “alternative metrics”™ in scientific publications. <i>Scientometrics</i> , 2014, 101, 1491-1513.   | 1.6  | 290       |
| 30 | Counting publications and citations: Is more always better?. <i>Journal of Informetrics</i> , 2013, 7, 635-641.  | 1.4  | 55        |
| 31 | Translating upwards: linking the neural and social sciences via neuroeconomics. <i>Nature Reviews Neuroscience</i> , 2012, 13, 789-797.  | 4.9  | 69        |
| 32 | The Leiden ranking 2011/2012: Data collection, indicators, and interpretation. <i>Journal of the Association for Information Science and Technology</i> , 2012, 63, 2419-2432.   | 2.6  | 284       |
| 33 | Turning working papers into journal articles: An exercise in microbibliometrics. <i>Journal of the Association for Information Science and Technology</i> , 2009, 60, 728-739.   | 2.6  | 5         |
| 34 | Information-centered research for large-scale analyses of new information sources. <i>Journal of the Association for Information Science and Technology</i> , 2008, 59, 1523-1527.   | 2.6  | 15        |
| 35 | Not Another Case Study. <i>Science Technology and Human Values</i> , 2007, 32, 672-692.  | 1.7  | 31        |
| 36 | Critical Accountability: Dilemmas for Interventionist Studies of e-Science. <i>Journal of Computer-Mediated Communication</i> , 2007, 12, 583-599.   | 1.7  | 8         |

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|----|---|-----|-----------|
| 37 | Impact of research cultures on the use of digital library resources. Journal of the Association for Information Science and Technology, 2007, 58, 1674-1685.                        | 2.6 | 23        |
| 38 | On the visibility of information on the Web: an exploratory experimental approach. Research Evaluation, 2006, 15, 107-115.  | 1.3 | 13        |
| 39 | Multiple presents: how search engines rewrite the past. New Media and Society, 2006, 8, 901-924.  | 3.1 | 28        |
| 40 | Whatâ€™s the Deal with the Web/Blogs/the Next Big Technology: A Key Role for Information Science in e-Social Science Research?. Lecture Notes in Computer Science, 2005, , 187-199. | 1.0 | 12        |
| 41 | Formally citing the Web. Journal of the Association for Information Science and Technology, 2004, 55, 1250-1260.  | 2.6 | 17        |
| 42 | SCIENCE AND GOVERNMENT: An International Framework to Promote Access to Data. Science, 2004, 303, 1777-1778.  | 6.0 | 159       |
| 43 | Genomics, ICT and the formation of R&D networks. New Genetics and Society, 2004, 23, 167-185.   | 0.7 | 7         |
| 44 | Scientometrics in the Context of Probabilistic Philosophy. Scientometrics, 2001, 52, 111-126.   | 1.6 | 0         |
| 45 | Bridging the Evaluation Gap. Engaging Science, Technology, and Society, 0, 3, 108-118.  | 0.5 | 12        |