

# Stefan P L De Jong

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/69642/publications.pdf>

Version: 2024-02-01

11  
papers

334  
citations

1307366

7  
h-index

1281743

11  
g-index

11  
all docs

11  
docs citations

11  
times ranked

320  
citing authors

#	ARTICLE	IF	CITATIONS
1	From "productive interactions"™ to "enabling conditions"™: The role of organizations in generating societal impact of academic research. <i>Science and Public Policy</i> , 2022, 49, 643-645.	1.2	5
2	How universities influence societal impact practices: Academics'™ sense-making of organizational impact strategies. <i>Science and Public Policy</i> , 2022, 49, 609-620.	1.2	7
3	Who benefits from ex ante societal impact evaluation in the European funding arena? A cross-country comparison of societal impact capacity in the social sciences and humanities. <i>Research Evaluation</i> , 2020, 29, 22-33.	1.3	21
4	Conceptualizing the societal impact of research in terms of elements of logic models: a survey of researchers in sub-Saharan Africa. <i>Research Evaluation</i> , 2020, 29, 48-65.	1.3	7
5	Highly esteemed science: An analysis of attitudes towards and perceived attributes of science in letters to the editor in two Dutch newspapers. <i>Public Understanding of Science</i> , 2020, 29, 37-52.	1.6	2
6	Collaboration between Heterogeneous Practitioners in Sustainability Research: A Comparative Analysis of Three Transdisciplinary Programmes. <i>Sustainability</i> , 2018, 10, 4760.	1.6	14
7	Exploring the promises of transdisciplinary research: A quantitative study of two climate research programmes. <i>Research Policy</i> , 2016, 45, 1397-1409.	3.3	63
8	Scientists'™ response to societal impact policies: A policy paradox. <i>Science and Public Policy</i> , 2016, 43, 102-114.	1.2	63
9	Varieties of research coordination: A comparative analysis of two strategic research consortia. <i>Science and Public Policy</i> , 2014, 41, 780-792.	1.2	7
10	Understanding societal impact through productive interactions: ICT research as a case. <i>Research Evaluation</i> , 2014, 23, 89-102.	1.3	84
11	Evaluation of research in context: an approach and two cases. <i>Research Evaluation</i> , 2011, 20, 61-72.	1.3	61