

Maria Nedeva

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7378341/publications.pdf>

Version: 2024-02-01

27
papers

841
citations

686830

13
h-index

642321

23
g-index

31
all docs

31
docs citations

31
times ranked

592
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	Co-existing Notions of Research Quality: A Framework to Study Context-specific Understandings of Good Research. <i>Minerva</i> , 2020, 58, 115-137.	1.4	61
3	Mapping research fields using co-nomination: the case of hyper-authorship heavy flavour physics. <i>Scientometrics</i> , 2020, 124, 2229-2249.	1.6	7
4	Changing research on research evaluation: A critical literature review to revisit the agenda. <i>Research Evaluation</i> , 2020, 29, 275-288.	1.3	31
5	Broad online learning EdTech and USA universities: symbiotic relationships in a post-MOOC world. <i>Studies in Higher Education</i> , 2018, 43, 1730-1749.	2.9	25
6	Measuring the opening of national R&D programs: what indicators for what purposes?. <i>Research Evaluation</i> , 2014, 23, 312-326.	1.3	3
7	Policy Pressures and the Changing Organization of University Research. <i>Higher Education Dynamics</i> , 2014, , 175-188.	0.1	1
8	Between the global and the national: Organising European science. <i>Research Policy</i> , 2013, 42, 220-230.	3.3	69
9	From "Science in Europe" to "European Science". <i>Science</i> , 2012, 336, 982-983.	6.0	25
10	Evaluating the functioning and impacts of funding schemes. New methodological developments of indicators. <i>Research Evaluation</i> , 2012, 21, 243-244.	1.3	0
11	Characterizing researchers to study research funding agency impacts: The case of the European Research Council's Starting Grants. <i>Research Evaluation</i> , 2012, 21, 257-269.	1.3	15
12	Rank and File: Managing Individual Performance in University Research. <i>Higher Education Policy</i> , 2012, 25, 335-360.	1.3	38
13	Employing discourse: universities and graduate "employability"™. <i>Journal of Education Policy</i> , 2010, 25, 37-54.	2.1	320
14	Towards understanding integration in research and research policy. <i>Research Policy</i> , 2010, 39, 674-686.	3.3	40
15	The appliance of science? New public management and strategic change. <i>Technology Analysis and Strategic Management</i> , 2006, 18, 125-141.	2.0	15
16	Changing Science: The Advent of Neo-liberalism. <i>Prometheus</i> , 2006, 24, 269-281.	0.2	48
17	Understanding the dynamics of networks of excellence. <i>Science and Public Policy</i> , 2006, 33, 239-252.	1.2	22
18	Scrutinising Science. , 2004, , .		21

#	ARTICLE	IF	CITATIONS
19	The international dimension to industry-academic links. International Journal of Technology Management, 2003, 25, 5.	0.2	24
20	The impact of the introduction of the ethical review process for research using animals in the UK: implementation of policy. Laboratory Animals, 2002, 36, 68-85.	0.5	5
21	Editorial: Attitudes to Alternatives to Animal Experimentation. ATLA Alternatives To Laboratory Animals, 2002, 30, 351-351.	0.7	1
22	The Impact of the Introduction of the Ethical Review process for Research using Animals in the UK: Attitudes to Alternatives among those Working with Experimental Animals. ATLA Alternatives To Laboratory Animals, 2001, 29, 727-744.	0.7	10
23	Benefactors or Beneficiaryâ€™The Role of Industry in the Support of University Research Equipment. Journal of Technology Transfer, 1999, 24, 139-147.	2.5	8
24	When David met goliath: Research collaboration in the context of changing political realities. Innovation: the European Journal of Social Science Research, 1999, 12, 287-303.	0.9	0
25	Towards a system of continuous evaluation and monitoring for European co-operation in scientific and technical research (COST). Research Evaluation, 1999, 8, 142-154.	1.3	4
26	The use of co-nomination to identify expert participants for Technology Foresight. R and D Management, 1996, 26, 155-168.	3.0	33
27	Science and Technology Policy in the 1990s: The Case of the United Kingdom. NATO ASI Series Partnership Sub-series 4, Science and Technology Policy, 1995, , 219-232.	0.1	1