Hanne Andersen

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/8162717/publications.pdf

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42	776	623188	580395
papers	citations	14 h-index	25 g-index

46	46	46	369
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	The role of testimony in mathematics. SynthÃˆse, 2021, 199, 859-870.	0.6	4
2	Adapting practice-based philosophy of science to teaching of science students. European Journal for Philosophy of Science, 2021, 11, 1.	0.6	7
3	Philosophy of Scientific Malpractice. Sats, 2021, .	0.2	1
4	Systems science and the art of interdisciplinary integration. Systems Research and Behavioral Science, 2019, 36, 727-743.	0.9	7
5	Collaboration, interdisciplinarity, and the epistemology of contemporary science. Studies in History and Philosophy of Science Part A, 2016, 56, 1-10.	0.6	96
6	Empirical Philosophy of Science: Introducing Qualitative Methods into Philosophy of Science. Studies in Applied Philosophy, Epistemology and Rational Ethics, 2015, , 1-10.	0.2	3
7	Coâ€author responsibility. EMBO Reports, 2014, 15, 914-918.	2.0	8
8	Epistemic dependence in interdisciplinary groups. SynthÃˆse, 2013, 190, 1881-1898.	0.6	74
9	The Second Essential Tension: on Tradition and Innovation in Interdisciplinary Research. Topoi, 2013, 32, 3-8.	0.8	30
10	Women in the History of Philosophy of Science: What We Do and Do Not Know. Hopos, 2013, 3, 136-139.	0.1	1
11	Statisticians and historians should help improve metrics. Nature, 2010, 464, 1267-1267.	13.7	0
12	EDWIN H.-C. HUNG Beyond Kuhn. Scientific Explanation, Theory Structure, Incommensurability and Physical Necessity. British Journal for the Philosophy of Science, 2010, 61, 237-239.	1.4	0
13	Joint Acceptance and Scientific Change: A Case Study. EpistÃ‰mÃˆ, 2010, 7, 248-265.	0.6	16
14	A Cycle of Tradition and Innovation. Science, 2009, 323, 37-38.	6.0	6
15	Editorial: Journals Under Threat: A Joint Response from History of Science, Technology and Medicine Editors. Centaurus, 2009, 51, 1-4.	0.2	0
16	Unexpected Discoveries, Graded Structures, and the Difference Between Acceptance and Neglect. , 2009, , 1-27.		5
17	Implicit Normativity in Scientific Advice: values in nutrition scientists' decisions to give public advice. Perspectives in Biology and Medicine, 2008, 51, 199-206.	0.3	7
18	The Control of a Healthy Society: Institutionalizing Statistics in the 19thCentury. Centaurus, 2007, 49, 257-257.	0.2	1

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19	The Influence Of Kant's Philosophy On The Young H. C. Ã˜rsted. , 2007, , 97-114.		1
20	A philosophical analysis of the Hill criteria. Journal of Epidemiology and Community Health, 2005, 59, 512-516.	2.0	48
21	VIII. SCIENCE: PROCESS AND HISTORY. , 2004, , 197-210.		0
22	The Early History of the Protein-only Hypothesis: Scientific Change and Multidisciplinary Research. , 2004, , 4-37.		0
23	Kuhn on Concepts and Categorization. , 2002, , 212-245.		12
24	The Development of Scientific Taxonomies. , 2002, , 95-111.		4
25	Brunner: Rechts oder links. In der Natur und anderswo/Schmidt: Optische Spektroskopie/Paul, Baschnagel: Stochastic Processes. From Physics to Finance/Fuller: Thomas Kuhn. A Philosophical History for Our Times/Kircher, Girwidz, HÃuÃŸler: Physikdidaktik. Ein. Physik Journal, 2001, 57, 74-84.	0.1	0
26	Reference and Resemblance. Philosophy of Science, 2001, 68, S50-S61.	0.5	21
27	Stabilizing and Changing Phenomenal Worlds: Ludwik Fleck and Thomas Kuhn on Scientific Literature. Journal for General Philosophy of Science, 2001, 32, 109-129.	0.7	23
28	The history of reductionism versus holistic approaches to scientific research. Endeavour, 2001, 25, 153-156.	0.1	34
29	Critical Notice: Kuhn, Conant and Everything-A Full or Fuller Account. Philosophy of Science, 2001, 68, 258-262.	0.5	10
30	Kuhn's Account Of Family Resemblance: A Solution To The Problem Of Wide-Open Texture. Erkenntnis, 2000, 52, 313-337.	0.6	32
31	Learning by Ostension: Thomas Kuhn on Science Education. Science and Education, 2000, 9, 91-106.	1.7	16
32	Nomic Concepts, Frames, and Conceptual Change. Philosophy of Science, 2000, 67, S224-S241.	0.5	27
33	Characteristics of scientific revolutions. Endeavour, 1998, 22, 3-6.	0.1	4
34	Kuhn's theory of scientific revolutions and cognitive psychology. Philosophical Psychology, 1998, 11, 5-28.	0.5	44
35	CONCEPTUAL CHANGE AND INCOMMENSURABILITY: A COGNITIVE-HISTORICAL VIEW. Danish Yearbook of Philosophy, 1997, 32, 111-151.	0.2	7
36	On incommensurability. Studies in History and Philosophy of Science Part A, 1996, 27, 131-141.	0.6	42

#	Article	IF	Citations
37	Categorization, anomalies and the discovery of nuclear fission. Studies in History and Philosophy of Science Part B - Studies in History and Philosophy of Modern Physics, 1996, 27, 463-492.	1.4	35
38	Kuhn's mature philosophy of science and cognitive psychology. Philosophical Psychology, 1996, 9, 347-363.	0.5	51
39	The Cognitive Structure of Scientific Revolutions. , 0, , xix-xx.		0
40	Revolutions in Science and Science Studies. , 0, , 1-18.		0
41	Kuhn's Theory of Concepts. , 0, , 19-41.		0
42	Conceptual Development in Interdisciplinary Research. , 0, , .		3