## James Franklin

List of Publications by Year in descending order

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68 1,509 12 37
papers citations h-index g-index

78 78 78 2208
all docs docs citations times ranked citing authors

#	Article	IF	CITATIONS
1	Bayesian Perspectives on Mathematical Practice. , 2021, , 1-16.		О
2	Bayesian Perspectives on Mathematical Practice. , 2021, , 1-16.		0
3	Antitheodicy and the Grading of Theodicies by Moral Offensiveness. Sophia, 2020, 59, 563-576.	0.1	3
4	Woosuk Park.*Philosophy's Loss of Logic to Mathematics: An Inadequately Understood Take-Over. Philosophia Mathematica, 2019, 27, 440-443.	0.1	0
5	Perceiving Necessity. Pacific Philosophical Quarterly, 2017, 98, 320-343.	0.4	23
6	Pre-history of Probability. , 2017, , .		1
7	Discrete and Continuous: A Fundamental Dichotomy in Mathematics. Journal of Humanistic Mathematics, 2017, 7, 355-378.	0.1	5
8	Logical Probability and the Strength of Mathematical Conjectures. Mathematical Intelligencer, 2016, 38, 14-19.	0.1	4
9	Elliptical Orbits and the Aristotelian Scientific Revolution Comment on Groarke. Studia Neoaristotelica, 2016, 13, 169-179.	0.0	O
10	An Aristotelian Realist Philosophy of Mathematics. , 2014, , .		42
11	Knowing Mathematics: Pattern Recognition and Perception of Quantity and Structure., 2014, , 165-179.		O
12	Global and Local. Mathematical Intelligencer, 2014, 36, 4-9.	0.1	8
13	Knowing Mathematics: Visualization and Understanding. , 2014, , 180-191.		O
14	Explanation in Mathematics. , 2014, , 207-221.		0
15	Necessary Truths about Reality. , 2014, , 67-81.		O
16	The Formal Sciences Discover the Philosophers' Stone. , 2014, , 82-100.		0
17	Geometry: Mathematics or Empirical Science?. , 2014, , 141-162.		0
18	Elementary Mathematics: The Science of Quantity., 2014,, 31-47.		0

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19	Idealization: An Aristotelian View. , 2014, , 222-240.		O
20	Knowing Mathematics: Proof and Certainty. , 2014, , 192-206.		0
21	Comparisons and Objections. , 2014, , 101-128.		0
22	Higher Mathematics: Science of the Purely Structural. , 2014, , 48-66.		0
23	Infinity. , 2014, , 129-140.		0
24	Non-Deductive Logic in Mathematics. , 2014, , 241-259.		4
25	The Aristotelian Realist Point of View. , 2014, , 11-20.		0
26	Non-deductive Logic in Mathematics: The Probability of Conjectures. , 2013, , 11-29.		8
27	Probable Opinion., 2013,,.		1
28	Arguments Whose Strength Depends on Continuous Variation. Informal Logic, 2013, 33, 33.	0.3	1
29	Discussion paper: how much of commonsense and legal reasoning is formalizable? A review of conceptual obstacles. Law, Probability and Risk, 2012, 11, 225-245.	1.2	9
30	Modeling Extreme Risks in Ecology. Risk Analysis, 2012, 32, 1956-1966.	1.5	16
31	Science by Conceptual Analysis. Studia Neoaristotelica, 2012, 9, 3-24.	0.0	0
32	A text-based decision support system for financial sequence prediction. Decision Support Systems, 2011, 52, 189-198.	3.5	66
33	Aristotelianism in the Philosophy of Mathematics. Studia Neoaristotelica, 2011, 8, 3-15.	0.0	22
34	ARISTOTELIAN REALISM., 2009, , 103-155.		5
35	Evaluating extreme risks in invasion ecology: learning from banking compliance. Diversity and Distributions, 2008, 14, 581-591.	1.9	18
36	On the Reality of the Continuum Discussion Note: A Reply to Ormell, †Russell's Moment of Candourâ€, <i>Philosophy</i> . Philosophy, 2008, 83, 117-127.	0.1	2

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37	Divine proportions: Rational trigonometry to universal geometry. Mathematical Intelligencer, 2006, 28, 73-74.	0.1	6
38	Case comment—United States v. Copeland, 369 F. Supp. 2d 275 (E.D.N.Y. 2005): quantification of the â€~proof beyond reasonable doubt' standard. Law, Probability and Risk, 2006, 5, 159-165.	1.2	11
39	A "Professional Issues and Ethics in Mathematics―course. MSOR Connections, 2006, 6, .	0.1	O
40	Risk-driven global compliance regimes in banking and accounting: the new Law Merchant. Law, Probability and Risk, 2005, 4, 237-250.	1.2	3
41	The elements of statistical learning: data mining, inference and prediction. Mathematical Intelligencer, 2005, 27, 83-85.	0.1	1,030
42	On the Parallel Between Mathematics and Morals. Philosophy, 2004, 79, 97-119.	0.1	4
43	Randomness and the Justification of Induction. SynthÈse, 2004, 138, 79-99.	0.6	15
44	Stove's Discovery of the Worst Argument in the World. Philosophy, 2002, 77, 615-624.	0.1	7
45	Artifice and the Natural World: Mathematics, Logic, Technology. , 2000, , 815-853.		1
46	The Sokal Hoax and Postmodernist Embarrassment. Continuum, 2000, 14, 359-362.	0.5	0
47	Diagrammatic Reasoning and Modelling in the Imagination: The Secret Weapons of the Scientific Revolution. Studies in History and Philosophy of Science, 2000, , 53-115.	0.1	9
48	Accountancy as Computational Casuistics. Australian Accounting Review, 1999, 9, 36-43.	2.5	0
49	Symbolic connectionism in natural language disambiguation. IEEE Transactions on Neural Networks, 1998, 9, 739-755.	4.8	15
50	Accountancy as Computational Casuistics. Business & Ethics Journal, 1998, 17, 21-37.	0.3	1
51	Stove's Anti-Darwinism. Philosophy, 1997, 72, 133-136.	0.1	1
52	Seized by the spirit of modern science. Metascience, 1997, 6, 1-28.	0.1	1
53	Remembrance of discourse based on textual continuity: A spreading activation network. Lecture Notes in Computer Science, 1996, , 218-228.	1.0	2
54	Scepticism′s Health Buoyant. Philosophy, 1994, 69, 503-504.	0.1	0

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55	Healthy Scepticism. Philosophy, 1991, 66, 305-324.	0.1	24
56	The Ancient Legal Sources of Seventeenth-Century Probability. , 1991, , 123-144.		6
57	Mathematical necessity and reality. Australasian Journal of Philosophy, 1989, 67, 286-294.	0.5	7
58	Species in Aristotle. Philosophy, 1989, 64, 107-108.	0.1	18
59	Homomorphisms between Verma modules in characteristic p. Journal of Algebra, 1988, 112, 58-85.	0.4	10
60	Reply to Armstrong on Dispositions. Philosophical Quarterly, 1988, 38, 86.	0.3	1
61	Non-deductive Logic in Mathematics. British Journal for the Philosophy of Science, 1987, 38, 1-18.	1.4	31
62	Aristotle on Species Variation. Philosophy, 1986, 61, 245-252.	0.1	27
63	Are Dispositions Reducible to Categorical Properties?. Philosophical Quarterly, 1986, 36, 62.	0.3	19
64	Natural Sciences as Textual Interpretation: The Hermeneutics of the Natural Sign. Philosophy and Phenomenological Research, 1984, 44, 509.	0.5	1
65	Philosophy and Mathematical Modelling. Teaching Mathematics and Its Applications, 1983, 2, 118-119.	0.7	4
66	More on Part IX of Hume's Dialogues. Philosophical Quarterly, 1980, 30, 69.	0.3	6
67	Mathematics as a Science of Non-abstract Reality: Aristotelian Realist Philosophies of Mathematics. Foundations of Science, $0$ , $1$ .	0.4	3
68	â€~Let No-One Ignorant of Geometry…': Mathematical Parallels for Understanding the Objectivity of Ethics. Journal of Value Inquiry, 0, , 1.	0.2	0