Sven Ove Hansson

List of Publications by Year
in descending order

259 papers	6,421 citations	81839 39 h-index	106281 65 g-index
279 all docs	279 docs citations	279 times ranked	2862 citing authors

#	Article	IF	Citations
1	A Textbook of Belief Dynamics. Applied Logic Series, 1999, , .	0.3	276
2	Five charges against the precautionary principle. Journal of Risk Research, 2002, 5, 287-299.	1.4	188
3	Learning from accidents â€“ What more do we need to know?. Safety Science, 2010, 48, 714-721.	2.6	153
4	PHILOSOPHICAL PROBLEMS IN COSTâ€“BENEFIT ANALYSIS. Economics and Philosophy, 2007, 23, 163-183.	0.3	143
5	Decision Making Under Great Uncertainty. Philosophy of the Social Sciences, 1996, 26, 369-386.	0.7	141
6	Kernel contraction. Journal of Symbolic Logic, 1994, 59, 845-859.	0.4	138
7	Ethical Criteria of Risk Acceptance. Erkenntnis, 2003, 59, 291-309.	0.6	137
8	The case for ethical technology assessment (eTA). Technological Forecasting and Social Change, 2006, 73, 543-558.	6.2	135
9	Dimensions of Risk. Risk Analysis, 1989, 9, 107-112.	1.5	117
10	Risk: objective or subjective, facts or values. Journal of Risk Research, 2010, 13, 231-238.	1.4	117
11	Climate and environmental science denial: A review of the scientific literature published in 1990â€“2015. Journal of Cleaner Production, 2017, 167, 229-241.	4.6	115
12	Ten challenges for improved ecotoxicological testing in environmental risk assessment. Ecotoxicology and Environmental Safety, 2006, 63, 324-335.	2.9	112
13	Belief contraction without recovery. Studia Logica, 1991, 50, 251-260.	0.4	110
14	AGM 25 Years. Journal of Philosophical Logic, 2011, 40, 295-331.	0.6	110
15	Principles of engineering safety: Risk and uncertainty reduction. Reliability Engineering and System Safety, 2008, 93, 798-805.	5.1	103
16	Science denial as a form of pseudoscience. Studies in History and Philosophy of Science Part A, 2017, 63, 39-47.	0.6	101
17	A survey of multiple contractions. Journal of Logic, Language and Information, 1994, 3, 39-75.	0.4	99
18	Reversing the Levi identity. Journal of Philosophical Logic, 1993, 22, 637-669.	0.6	96

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19	A Survey of non-Prioritized Belief Revision. , 1999, 50, 413-427.		86
20	The Ethics of Risk. , 2013, , .		85
21	Is Risk Analysis Scientific?. Risk Analysis, 2014, 34, 1173-1183.	1.5	80
22	Registration, Evaluation, and Authorization of Chemicals (REACH) Is but the First Stepâ€"How Far Will It Take Us? Six Further Steps to Improve the European Chemicals Legislation. Environmental Health Perspectives, 2010, 118, 6-10.	2.8	73
23	Credibility limited revision. Journal of Symbolic Logic, 2001, 66, 1581-1596.	0.4	71
24	Philosophical Perspectives on Risk. TechnÃ© Research in Philosophy and Technology, 2004, 8, 10-35.	0.2	70
25	When is a goal rational?. Social Choice and Welfare, 2005, 24, 343-361.	0.4	65
26	In Defense of the Ramsey Test. The Journal of Philosophy, 1992, 89, 522.	0.3	62
27	In defense of base contraction. SynthÃˆse, 1992, 91, 239-245.	0.6	62
28	Changes in preference. Theory and Decision, 1995, 38, 1-28.	0.5	58
29	Informed Consent Out of Context. Journal of Business Ethics, 2006, 63, 149-154.	3.7	55
30	From the casino to the jungle. SynthÃˆse, 2009, 168, 423-432.	0.6	55
31	A dyadic representation of belief. , 1992, , 89-121.		54
32	Theory contraction and base contraction unified. Journal of Symbolic Logic, 1993, 58, 602-625.	0.4	54
33	Weighing Risks and Benefits. Topoi, 2004, 23, 145-152.	0.8	54
34	Safety is more than the antonym of risk. Journal of Applied Philosophy, 2006, 23, 419-432.	0.7	52
35	Preference Logic. , 2001, , 319-393.		52
36	Seven Myths of Risk. Risk Management, 2005, 7, 7-17.	1.2	50

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37	Should Probabilistic Design Replace Safety Factors?. Philosophy and Technology, 2011, 24, 151-168.	2.6	50
38	Defining Pseudoscience and Science. , 2013, , 61-78.		50
39	The Limits of Precaution. Foundations of Science, 1997, 2, 293-306.	0.4	48
40	Local Change. Studia Logica, 2002, 70, 49-76.	0.4	47
41	What is ceteris paribus preference?. Journal of Philosophical Logic, 1996, 25, 307.	0.6	46
42	Changes of disjunctively closed bases. Journal of Logic, Language and Information, 1993, 2, 255-284.	0.4	44
43	THE FALSE PROMISES OF RISK ANALYSIS. Ratio, 1993, 6, 16-26.	0.3	44
44	Options to Reform the European Union Legislation on GMOs: Scope and Definitions. Trends in Biotechnology, 2020, 38, 231-234.	4.9	44
45	Cutting the Gordian Knot of Demarcation. International Studies in the Philosophy of Science, 2009, 23, 237-243.	0.2	42
46	Technology and the notion of sustainability. Technology in Society, 2010, 32, 274-279.	4.8	42
47	Ethics and radiation protection. Journal of Radiological Protection, 2007, 27, 147-156.	0.6	41
48	A Three-Party Model Tool for Ethical Risk Analysis. Risk Management, 2007, 9, 129-144.	1.2	41
49	Selective Revision. , 1999, 63, 331-342.		40
50	Taking Belief Bases Seriously. , 1994, , 13-28.		40
51	Privacy at Work â€“ Ethical Criteria. Journal of Business Ethics, 2003, 42, 59-70.	3.7	37
52	What is technological science?. Studies in History and Philosophy of Science Part A, 2007, 38, 523-527.	0.6	37
53	Promoting inherent safety. Chemical Engineering Research and Design, 2010, 88, 168-172.	2.7	37
54	The Concepts of Risk, Safety, and Security: Applications in Everyday Language. Risk Analysis, 2016, 36, 320-338.	1.5	37

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55	Providing Foundations for Coherentism. Erkenntnis, 1999, 51, 243-265.	0.6	36
56	Fallacies of risk. Journal of Risk Research, 2004, 7, 353-360.	1.4	35
57	Adjusting Scientific Practices to the Precautionary Principle. Human and Ecological Risk Assessment (HERA), 1999, 5, 909-921.	1.7	34
58	The substitution principle. Regulatory Toxicology and Pharmacology, 2011, 59, 454-460.	1.3	34
59	Farmersâ€™ experiments and scientific methodology. European Journal for Philosophy of Science, 2019, 9, 1.	0.6	32
60	Falsificationism Falsified. Foundations of Science, 2006, 11, 275-286.	0.4	31
61	What is philosophy of risk?. Theoria (Stockholm), 1996, 62, 169-186.	0.2	31
62	Formalization in Philosophy. Bulletin of Symbolic Logic, 2000, 6, 162-175.	0.2	30
63	Can we reverse the burden of proof?. Toxicology Letters, 1997, 90, 223-228.	0.4	29
64	Hypothetical Retrospection. Ethical Theory and Moral Practice, 2007, 10, 145-157.	0.4	29
65	Dealing with climate science denialism: experiences from confrontations with other forms of pseudoscience. Climate Policy, 2018, 18, 1094-1102.	2.6	29
66	Self-Driving Vehiclesâ€”an Ethical Overview. Philosophy and Technology, 2021, 34, 1383-1408.	2.6	29
67	Evaluating the risk decision process. Toxicology, 2006, 218, 100-111.	2.0	28
68	Generalizing the safety factor approach. Reliability Engineering and System Safety, 2006, 91, 964-973.	5.1	27
69	Risk and Safety in Technology. , 2009, , 1069-1102.		27
70	Critical Effects and Exposure Limits. Risk Analysis, 1997, 17, 227-236.	1.5	26
71	Uncertainty and the Ethics of Clinical Trials. Theoretical Medicine and Bioethics, 2006, 27, 149-167.	0.4	26
72	Specified Meet Contraction. Erkenntnis, 2008, 69, 31-54.	0.6	26

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73	Similarity semantics and minimal changes of belief. Erkenntnis, 1992, 37, 401-429.	0.6	25
74	Coping with the Unpredictable Effects of Future Technologies. Philosophy and Technology, 2011, 24, 137-149.	2.6	25
75	A Panorama of the Philosophy of Risk. , 2012, , 27-54.		25
76	Belief Change. SpringerBriefs in Intelligent Systems, 2018, , .	1.0	25
77	Great Uncertainty about Small Things. TechnÃ© Research in Philosophy and Technology, 2004, 8, 26-35.	0.2	25
78	The Harmful Influence of Decision Theory on Ethics. Ethical Theory and Moral Practice, 2010, 13, 585-593.	0.4	24
79	How to be Cautious but Open to Learning: Time to Update Biotechnology and GMO Legislation. Risk Analysis, 2016, 36, 1513-1517.	1.5	24
80	ECONOMIC (IR)RATIONALITY IN RISK ANALYSIS. Economics and Philosophy, 2006, 22, 231-241.	0.3	23
81	Should we protect the most sensitive people?. Journal of Radiological Protection, 2009, 29, 211-218.	0.6	23
82	Defining `good'' and `bad'' in terms of `better''.. Notre Dame Journal of Formal Logic, 1989, 31, 136.	0.2	22
83	Values in pure and applied science. Foundations of Science, 2007, 12, 257-268.	0.4	22
84	Defining technical function. Studies in History and Philosophy of Science Part A, 2006, 37, 19-22.	0.6	21
85	Regulating BFRs â€“ From science to policy. Chemosphere, 2008, 73, 144-147.	4.2	21
86	Why and for what are clinical trials the gold standard?. Scandinavian Journal of Public Health, 2014, 42, 41-48.	1.2	21
87	Should We Avoid Moral Dilemmas?. Journal of Value Inquiry, 1998, 32, 407-416.	0.2	20
88	Precautionary Defaultsâ€”A New Strategy for Chemical Risk Management. Human and Ecological Risk Assessment (HERA), 2004, 10, 1-18.	1.7	20
89	Towards a theory of tiered testing. Regulatory Toxicology and Pharmacology, 2007, 48, 35-44.	1.3	20
90	Evidence-Based Toxicology: â€œSound Scienceâ€•in New Disguise. International Journal of Occupational and Environmental Health, 2008, 14, 299-306.	1.2	20

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91	How to Perform an Ethical Risk Analysis (eRA). Risk Analysis, 2018, 38, 1820-1829.	1.5	20
92	Multiple and iterated contraction reduced to single-step single-sentence contraction. SynthÃˆse, 2010, 173, 153-177.	0.6	19
93	Descriptor Revision. Studia Logica, 2014, 102, 955-980.	0.4	19
94	Money-pumps, self-torturers and the demons of real life. Australasian Journal of Philosophy, 1993, 71, 476-485.	0.5	18
95	Equality and Priority. Utilitas, 2005, 17, 299-309.	0.4	18
96	Priority Setting in the REACH System. Toxicological Sciences, 2006, 90, 304-308.	1.4	18
97	PHILOSOPHY AND OTHER DISCIPLINES. Metaphilosophy, 2008, 39, 472-483.	0.2	18
98	Time horizons and discount rates in Swedish environmental policy: Who decides and on what grounds?. Futures, 2016, 76, 55-66.	1.4	18
99	Do We Need Second-Order Probabilities?. Dialectica, 2008, 62, 525-533.	0.3	17
100	Experiments Before Science. What Science Learned from Technological Experiments. Philosophy of Engineering and Technology, 2015, , 81-110.	0.1	17
101	Situationist Deontic Logic. Journal of Philosophical Logic, 1997, 26, 423-448.	0.6	15
102	But what should I do?. Philosophia (United States), 1999, 27, 433-440.	0.2	15
103	The Ethics of Doing Ethics. Science and Engineering Ethics, 2017, 23, 105-120.	1.7	15
104	Breeding for public health: A strategy. Trends in Food Science and Technology, 2018, 80, 131-140.	7.8	15
105	How Extreme Is the Precautionary Principle?. NanoEthics, 2020, 14, 245-257.	0.5	15
106	Options to Reform the European Union Legislation on GMOs: Risk Governance. Trends in Biotechnology, 2020, 38, 349-351.	4.9	15
107	What is Technological Knowledge?. , 2013, , 17-31.		15
108	Ideal Worlds â€" Wishful Thinking in Deontic Logic. Studia Logica, 2006, 82, 329-336.	0.4	14

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109	What's new isn't always best. Theoria (Stockholm), 1997, 63, 1-13.	0.2	14
110	Measuring Uncertainty. Studia Logica, 2009, 93, 21-40.	0.4	14
111	Safety is an inherently inconsistent concept. Safety Science, 2012, 50, 1522-1527.	2.6	14
112	Shielded Contraction. Applied Logic Series, 2001, , 85-107.	0.3	14
113	Improving the incentives for toxicity testing. Journal of Risk Research, 2003, 6, 3-21.	1.4	13
114	On the application of rightsâ€based moral theories to siting controversies. Journal of Risk Research, 2004, 7, 269-275.	1.4	13
115	Crop Biotechnology for the Environment?. Journal of Agricultural and Environmental Ethics, 2013, 26, 759-770.	0.9	13
116	ALARA: What is Reasonably Achievable?. Radioactivity in the Environment, 2013, 19, 143-155.	0.2	13
117	Safe Contraction Revisited. Outstanding Contributions To Logic, 2014, , 35-70.	0.2	13
118	GREAT UNCERTAINTY ABOUT SMALL THINGS. , 2006, , 315-325.		13
119	What are opportunities and why should they be equal?. Social Choice and Welfare, 2004, 22, 305-316.	0.4	12
120	Technology and Mathematics. Philosophy and Technology, 2020, 33, 117-139.	2.6	12
121	A procedural model of voting. Theory and Decision, 1992, 32, 269-301.	0.5	11
122	Welfare, Justice, and Pareto Efficiency. Ethical Theory and Moral Practice, 2004, 7, 361-380.	0.4	11
123	Category-specified Value Statements. SynthÃˆse, 2006, 148, 425-432.	0.6	11
124	A Monoselective Presentation of AGM Revision. Studia Logica, 2015, 103, 1019-1033.	0.4	11
125	Social constructionism and climate science denial. European Journal for Philosophy of Science, 2020, 10, 1.	0.6	11
126	Tracking Science: An Alternative for Those Excluded by Citizen Science. Citizen Science: Theory and Practice, 2021, 6, .	0.6	11

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127	Recovery and Epistemic Residue. Journal of Logic, Language and Information, 1999, 8, 421-428.	0.4	10
128	Social decisions about risk and risk-taking. Social Choice and Welfare, 2007, 29, 649-663.	0.4	10
129	Praxis Relevance in Science. Foundations of Science, 2007, 12, 139-154.	0.4	10
130	European Public Advice on Nanobiotechnologyâ€"Four Convergence Seminars. NanoEthics, 2009, 3, 43-59.	0.5	10
131	Do we Need a Special Ethics for Research?. Science and Engineering Ethics, 2011, 17, 21-29.	1.7	10
132	The Default Value Approach to the Precautionary Principle. Human and Ecological Risk Assessment (HERA), 2002, 8, 463-471.	1.7	9
133	Coherence in Epistemology and Belief Revision*. Philosophical Studies, 2006, 128, 93-108.	0.5	9
134	Replacementâ€"A Sheffer Stroke for Belief Change. Journal of Philosophical Logic, 2009, 38, 127-149.	0.6	9
135	Maximal and perimaximal contraction. SynthÃˆse, 2013, 190, 3325-3348.	0.6	9
136	Relations of epistemic proximity for belief change. Artificial Intelligence, 2014, 217, 76-91.	3.9	9
137	Experiments: Why and How?. Science and Engineering Ethics, 2016, 22, 613-632.	1.7	9
138	Options to Reform the European Union Legislation on GMOs: Post-authorization and Beyond. Trends in Biotechnology, 2020, 38, 465-467.	4.9	9
139	Applying Normative Rules with Restraint. , 1997, , 313-332.		9
140	The Modes of Value. Philosophical Studies, 2001, 104, 33-46.	0.5	8
141	Replacing the no-effect level (NOEL) with bounded effect levels (OBEL and LEBEL). Statistics in Medicine, 2002, 21, 3071-3078.	0.8	8
142	Individuals and collective actions. Theoria (Stockholm), 1986, 52, 87-97.	0.2	8
143	Introducing the Argumentative Turn in Policy Analysis. Logic, Argumentation & Reasoning, 2016, , 11-35.	0.1	8
144	Iterated Descriptor Revision and the Logic of Ramsey Test Conditionals. Journal of Philosophical Logic, 2016, 45, 429-450.	0.6	8

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145	A Case Study of Pseudo-Science in Occupational Medicine. New Solutions, 1998, 8, 175-189.	0.6	7
146	Coherentist Contraction. Journal of Philosophical Logic, 2000, 29, 315-330.	0.6	7
147	Principles of protection: a formal approach for evaluating dose distributions. Journal of Radiological Protection, 2006, 26, 69-84.	0.6	7
148	A riskâ€neutral default for chemical risk management. American Journal of Industrial Medicine, 2008, 51, 964-967.	1.0	7
149	Radiation Protectionâ€"Sorting Out the Arguments. Philosophy and Technology, 2011, 24, 363-368.	2.6	7
150	Blockage Contraction. Journal of Philosophical Logic, 2013, 42, 415-442.	0.6	7
151	Making Road Traffic Safer: Reply to Ori. Philosophical Papers, 2014, 43, 365-375.	0.2	7
152	Representing supererogation. Journal of Logic and Computation, 2015, 25, 443-451.	0.5	7
153	The Ethics of Doing Philosophy. Theoria (Stockholm), 2015, 81, 93-96.	0.2	7
154	Who Should be Author?. Theoria (Stockholm), 2017, 83, 99-102.	0.2	7
155	Argument-based decision support for risk analysis. Journal of Risk Research, 2018, 21, 1449-1464.	1.4	7
156	Assigning ethical weights to clinical signs observed during toxicity testing. ALTEX: Alternatives To Animal Experimentation, 2017, 34, 148-156.	0.9	7
157	A formal representation of declaration-related legal relations. Law and Philosophy, 1990, 9, 399-416.	0.4	6
158	The revenger's paradox. Philosophical Studies, 1991, 61, 301-305.	0.5	6
159	Eurocodes and REACH: Differences and Similarities. Risk Management, 2007, 9, 19-35.	1.2	6
160	Effects of Workplace Inspections: The Swedish Noise Campaign. Policy and Practice in Health and Safety, 2008, 6, 55-63.	0.5	6
161	Philosophy of Medical Technology. , 2009, , 1275-1300.		6
162	Moral and Instrumental Norms in Food Risk Communication. Journal of Business Ethics, 2011, 101, 313-324.	3.7	6

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163	Global and Iterated Contraction and Revision: An Exploration of Uniform and Semi-Uniform Approaches. Journal of Philosophical Logic, 2012, 41, 143-172.	0.6	6
164	OUTCOME LEVEL ANALYSIS OF BELIEF CONTRACTION. Review of Symbolic Logic, 2013, 6, 183-204.	0.7	6
165	The Moral Oracleâ€™s Test. Ethical Theory and Moral Practice, 2014, 17, 643-651.	0.4	6
166	Evaluating the Uncertainties. Logic, Argumentation & Reasoning, 2016, , 79-104.	0.1	6
167	How to reconcile the multiculturalist and universalist approaches to science education. Cultural Studies of Science Education, 2018, 13, 517-523.	0.9	6
168	Improvement principles. Journal of Safety Research, 2019, 69, 33-41.	1.7	6
169	Revising Probabilities and Full Beliefs. Journal of Philosophical Logic, 2020, 49, 1005-1039.	0.6	6
170	Who should be tested in a pandemic? Ethical considerations. BMC Medical Ethics, 2021, 22, 76.	1.0	6
171	The ethics of explantation. BMC Medical Ethics, 2021, 22, 121.	1.0	6
172	From Belief Revision to Preference Change. , 2009, , 159-184.		6
173	Self-Defeating Goals. Dialectica, 2016, 70, 491-512.	0.3	5
174	Five caveats for riskâ€“risk analysis. Journal of Risk Research, 2017, 20, 984-987.	1.4	5
175	Scopes, Options, and Horizons â€“ Key Issues in Decision Structuring. Ethical Theory and Moral Practice, 2018, 21, 259-273.	0.4	5
176	Anonymous Philosophical Communication. Theoria (Stockholm), 2018, 84, 113-119.	0.2	5
177	Neuroethics for Fantasyland or for the Clinic? The Limitations of Speculative Ethics. Cambridge Quarterly of Healthcare Ethics, 2020, 29, 630-641.	0.5	5
178	Some Solved and Unsolved Remainder Equations. Mathematical Logic Quarterly, 1995, 41, 362-368.	0.2	4
179	Public Participationâ€”Potential and Pitfalls. Radioactivity in the Environment, 2013, , 333-345.	0.2	4
180	Setting Risk-Based Occupational Exposure Limits for No-Threshold Carcinogens. Human and Ecological Risk Assessment (HERA), 2014, 20, 1329-1344.	1.7	4

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181	Representing Uncertainty. Springer Undergraduate Texts in Philosophy, 2018, , 387-400.	0.0	4
182	Disciplines, Doctrines, and Deviant Science. International Studies in the Philosophy of Science, 2020, 33, 43-52.	0.2	4
183	Values in Pharmacology. Boston Studies in the Philosophy and History of Science, 2020, , 375-396.	0.4	4
184	Managing Risks of the Unknown. , 2016, , 155-172.		4
185	Millâ€™s Circle(s) of Liberty. Social Theory and Practice, 2015, 41, 734-749.	0.6	4
186	A Descriptive Framework For Public Risk Management. Risk Management, 2001, 3, 23-32.	1.2	3
187	Order-Independent Transformative Decision Rules. SynthÃˆse, 2005, 147, 323-342.	0.6	3
188	Reversing â€œResearch Exceptionalismâ€• American Journal of Bioethics, 2010, 10, 66-67.	0.5	3
189	Finite Contractions on Infinite Belief Sets. Studia Logica, 2012, 100, 907-920.	0.4	3
190	Eradication. Journal of Applied Logic, 2012, 10, 75-84.	1.1	3
191	Repertoire Contraction. Journal of Logic, Language and Information, 2013, 22, 1-21.	0.4	3
192	Bootstrap Contraction. Studia Logica, 2013, 101, 1013-1029.	0.4	3
193	Beyond â€œExperimental Philosophyâ€• Theoria (Stockholm), 2014, 80, 1-3.	0.2	3
194	How to make up one's mind. Logic Journal of the IGPL, 2015, 23, 705-717.	1.3	3
195	AGM contraction is not reconstructible as a descriptor operation. Journal of Logic and Computation, 2015, , exv076.	0.5	3
196	Ethical Expertise. Theoria (Stockholm), 2016, 82, 299-301.	0.2	3
197	Blockage Revision. Journal of Logic, Language and Information, 2016, 25, 37-50.	0.4	3
198	The Uses and Misuses of Philosophical Scepticism. Theoria (Stockholm), 2017, 83, 169-174.	0.2	3

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199	Back to Basics: Belief Revision Through Direct Selection. Studia Logica, 2019, 107, 887-915.	0.4	3
200	Philosophical Plagiarism under the Spotlight. Theoria (Stockholm), 2019, 85, 61-68.	0.2	3
201	Consistent risk regulation? Differences in the European regulation of food crops. Journal of Risk Research, 2019, 22, 1561-1570.	1.4	3
202	The Ethics of Cranial Nerve Implants. Otolaryngologic Clinics of North America, 2020, 53, 21-30.	0.5	3
203	Do Moral Philosophers Have to Be Moral?. Theoria (Stockholm), 2020, 86, 433-438.	0.2	3
204	Philosophical Expertise. Theoria (Stockholm), 2020, 86, 139-144.	0.2	3
205	Design for the Value of Safety. , 2015, , 491-511.		3
206	Disguised Plagiarism. Theoria (Stockholm), 2020, 86, 695-703.	0.2	3
207	Changing the Scientific Corpus. , 2010, , 43-58.		3
208	Agricultural Biotechnology for Health and the Environment. Sustainable Development and Biodiversity, 2014, , 67-76.	1.4	3
209	A Characterization of Probability-based Dichotomous Belief Revision. Studia Logica, 0, , 1.	0.4	3
210	Decision theoretic foundations for axioms of rational preference. SynthÃˆse, 1996, 109, 401-412.	0.6	2
211	A Plea for Accuracy. Journal of Applied Non-Classical Logics, 1998, 8, 221-224.	0.4	2
212	Choosing Priority-Setting Criteria for Carcinogens. Human and Ecological Risk Assessment (HERA), 2001, 7, 475-491.	1.7	2
213	Condensed Examples in Philosophy. Theoria (Stockholm), 2006, 72, 97-99.	0.2	2
214	Against Programmatic Ignorance. Theoria (Stockholm), 2007, 73, 95-97.	0.2	2
215	Objective or Subjective â€˜Oughtâ€™?. Utilitas, 2010, 22, 33-35.	0.4	2
216	Moral Thinking and Radiation Protection. Radioactivity in the Environment, 2013, 19, 33-51.	0.2	2

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217	â€œWho Can Write My Dissertation for Me?â€• Theoria (Stockholm), 2015, 81, 283-288.	0.2	2
218	How Context Dependent Is Scientific Knowledge?. Synthese Library, 2014, , 127-140.	0.1	2
219	REACH: What Has Been Achieved and What Needs To Be Done?. , 2010, , 71-83.		2
220	Hannes Leitgeb: The Stability of Belief: How Rational Belief Coheres with Probability. The Journal of Philosophy, 2018, 115, 276-280.	0.3	2
221	Contraction, Revision, Expansion: Representing Belief Change Operations. Outstanding Contributions To Logic, 2014, , 135-151.	0.2	2
222	John Stuart Mill and the Conflicts of Equality. Journal of Ethics, 0, , 1.	0.3	2
223	The Modal Status of Philosophy. Theoria (Stockholm), 2006, 72, 173-176.	0.2	1
224	The Obligations of Philosophers. Theoria (Stockholm), 2008, 74, 179-180.	0.2	1
225	Past Probabilities. Notre Dame Journal of Formal Logic, 2010, 51, .	0.2	1
226	Editorial Introductionâ€”25 Years of AGM Theory. Journal of Philosophical Logic, 2011, 40, 113-114.	0.6	1
227	John Stuart Mill's political self-identifications. Journal of Political Ideologies, 2013, 18, 348-357.	0.8	1
228	Zombie Arguments and the Progress of Philosophy. Theoria (Stockholm), 2016, 82, 215-216.	0.2	1
229	The co-occurrence test for non-monotonic inference. Artificial Intelligence, 2016, 234, 190-195.	3.9	1
230	Challenges, dilemmas, and quality criteria for safety reviews. Journal of Radiological Protection, 2017, 37, 279-295.	0.6	1
231	Genetic risk assessment from an ethical point of view. Journal of Risk Research, 2018, 21, 206-221.	1.4	1
232	In defence of deontic diversity. Journal of Logic and Computation, 2019, 29, 349-367.	0.5	1
233	Does Research Ethics Apply to Us?. Theoria (Stockholm), 2020, 86, 3-8.	0.2	1
234	With all this Pseudoscience, Why so Little Pseudotechnology?. Axiomathes, 2020, 30, 685-696.	0.3	1

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235	Nicolas de Condorcet as a forerunner of John Rawls. History of European Ideas, 0, , 1-15.	0.1	1
236	Mathematical and Technological Computability. Philosophy of Engineering and Technology, 2018, , 185-234.	0.1	1
237	David Makinson and the Extension of Classical Logic. Outstanding Contributions To Logic, 2014, , 11-18.	0.2	1
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