

# Sven Ove Hansson

## List of Publications by Year in descending order

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Version: 2024-02-01

259  
papers

6,421  
citations

81743

39  
h-index

106150

65  
g-index

279  
all docs

279  
docs citations

279  
times ranked

2862  
citing authors

#	ARTICLE	IF	CITATIONS
1	Defining Disciplines and Subdisciplines. <i>Theoria</i> (Stockholm), 2022, 88, 273-275.	0.2	0
2	Anthroposophical Climate Science Denial. <i>Critical Research on Religion</i> , 2022, 10, 281-297.	0.1	1
3	Misconstrued arguments about cultural theory. <i>European Journal for Philosophy of Science</i> , 2022, 12, .	0.6	0
4	Tracking Science: An Alternative for Those Excluded by Citizen Science. <i>Citizen Science: Theory and Practice</i> , 2021, 6, .	0.6	11
5	Philosophy and Alternative Realities. <i>Theoria</i> (Stockholm), 2021, 87, 3-6.	0.2	0
6	Plagiarize or Perish?. <i>Theoria</i> (Stockholm), 2021, 87, 255-258.	0.2	0
7	Who should be tested in a pandemic? Ethical considerations. <i>BMC Medical Ethics</i> , 2021, 22, 76.	1.0	6
8	Ethical Reasoning: Guidance or Just Rationalization?. <i>Theoria</i> (Stockholm), 2021, 87, 861-865.	0.2	0
9	Self-Driving Vehicles”an Ethical Overview. <i>Philosophy and Technology</i> , 2021, 34, 1383-1408.	2.6	29
10	The ethics of explantation. <i>BMC Medical Ethics</i> , 2021, 22, 121.	1.0	6
11	Holism. <i>Theoria</i> (Stockholm), 2021, 87, 1345-1348.	0.2	1
12	Technology and Mathematics. <i>Philosophy and Technology</i> , 2020, 33, 117-139.	2.6	12
13	The Ethics of Cranial Nerve Implants. <i>Otolaryngologic Clinics of North America</i> , 2020, 53, 21-30.	0.5	3
14	Disciplines, Doctrines, and Deviant Science. <i>International Studies in the Philosophy of Science</i> , 2020, 33, 43-52.	0.2	4
15	The Philosophy of Black Lives Matter. <i>Theoria</i> (Stockholm), 2020, 86, 537-542.	0.2	0
16	How Extreme Is the Precautionary Principle?. <i>NanoEthics</i> , 2020, 14, 245-257.	0.5	15
17	Social constructionism and climate science denial. <i>European Journal for Philosophy of Science</i> , 2020, 10, 1.	0.6	11
18	Do Moral Philosophers Have to Be Moral?. <i>Theoria</i> (Stockholm), 2020, 86, 433-438.	0.2	3

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19	Neuroethics for Fantasyland or for the Clinic? The Limitations of Speculative Ethics. Cambridge Quarterly of Healthcare Ethics, 2020, 29, 630-641.	0.5	5
20	Options to Reform the European Union Legislation on GMOs: Risk Governance. Trends in Biotechnology, 2020, 38, 349-351.	4.9	15
21	Does Research Ethics Apply to Us?. Theoria (Stockholm), 2020, 86, 3-8.	0.2	1
22	What Can We Demand of a Referee Report?. Theoria (Stockholm), 2020, 86, 289-292.	0.2	0
23	With all this Pseudoscience, Why so Little Pseudotechnology?. Axiomathes, 2020, 30, 685-696.	0.3	1
24	Options to Reform the European Union Legislation on GMOs: Scope and Definitions. Trends in Biotechnology, 2020, 38, 231-234.	4.9	44
25	Revising Probabilities and Full Beliefs. Journal of Philosophical Logic, 2020, 49, 1005-1039.	0.6	6
26	Options to Reform the European Union Legislation on GMOs: Post-authorization and Beyond. Trends in Biotechnology, 2020, 38, 465-467.	4.9	9
27	Philosophical Expertise. Theoria (Stockholm), 2020, 86, 139-144.	0.2	3
28	Values in Pharmacology. Boston Studies in the Philosophy and History of Science, 2020, , 375-396.	0.4	4
29	Disguised Plagiarism. Theoria (Stockholm), 2020, 86, 695-703.	0.2	3
30	Impossibility results for belief contraction. Annals of Mathematics and Artificial Intelligence, 2019, 87, 227-232.	0.9	0
31	Back to Basics: Belief Revision Through Direct Selection. Studia Logica, 2019, 107, 887-915.	0.4	3
32	Farmers' experiments and scientific methodology. European Journal for Philosophy of Science, 2019, 9, 1.	0.6	32
33	Improvement principles. Journal of Safety Research, 2019, 69, 33-41.	1.7	6
34	Philosophical Plagiarism under the Spotlight. Theoria (Stockholm), 2019, 85, 61-68.	0.2	3
35	Consistent risk regulation? Differences in the European regulation of food crops. Journal of Risk Research, 2019, 22, 1561-1570.	1.4	3
36	In defence of deontic diversity. Journal of Logic and Computation, 2019, 29, 349-367.	0.5	1

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37	How to Perform an Ethical Risk Analysis (eRA). <i>Risk Analysis</i> , 2018, 38, 1820-1829.	1.5	20
38	Scopes, Options, and Horizons – Key Issues in Decision Structuring. <i>Ethical Theory and Moral Practice</i> , 2018, 21, 259-273.	0.4	5
39	Dealing with climate science denialism: experiences from confrontations with other forms of pseudoscience. <i>Climate Policy</i> , 2018, 18, 1094-1102.	2.6	29
40	Argument-based decision support for risk analysis. <i>Journal of Risk Research</i> , 2018, 21, 1449-1464.	1.4	7
41	Genetic risk assessment from an ethical point of view. <i>Journal of Risk Research</i> , 2018, 21, 206-221.	1.4	1
42	How to reconcile the multiculturalist and universalist approaches to science education. <i>Cultural Studies of Science Education</i> , 2018, 13, 517-523.	0.9	6
43	Representing Uncertainty. <i>Springer Undergraduate Texts in Philosophy</i> , 2018, , 387-400.	0.0	4
44	Belief Change. <i>Springer Undergraduate Texts in Philosophy</i> , 2018, , 401-415.	0.0	0
45	Preference and Choice. <i>Springer Undergraduate Texts in Philosophy</i> , 2018, , 535-548.	0.0	0
46	Belief Change. <i>SpringerBriefs in Intelligent Systems</i> , 2018, , .	1.0	25
47	Anonymous Philosophical Communication. <i>Theoria (Stockholm)</i> , 2018, 84, 113-119.	0.2	5
48	Breeding for public health: A strategy. <i>Trends in Food Science and Technology</i> , 2018, 80, 131-140.	7.8	15
49	Mathematical and Technological Computability. <i>Philosophy of Engineering and Technology</i> , 2018, , 185-234.	0.1	1
50	Hannes Leitgeb: The Stability of Belief: How Rational Belief Coheres with Probability. <i>The Journal of Philosophy</i> , 2018, 115, 276-280.	0.3	2
51	The Ethics of Doing Ethics. <i>Science and Engineering Ethics</i> , 2017, 23, 105-120.	1.7	15
52	Five caveats for risk – risk analysis. <i>Journal of Risk Research</i> , 2017, 20, 984-987.	1.4	5
53	Science denial as a form of pseudoscience. <i>Studies in History and Philosophy of Science Part A</i> , 2017, 63, 39-47.	0.6	101
54	Who Should be Author?. <i>Theoria (Stockholm)</i> , 2017, 83, 99-102.	0.2	7

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55	Challenges, dilemmas, and quality criteria for safety reviews. <i>Journal of Radiological Protection</i> , 2017, 37, 279-295.	0.6	1
56	The Uses and Misuses of Philosophical Scepticism. <i>Theoria</i> (Stockholm), 2017, 83, 169-174.	0.2	3
57	Climate and environmental science denial: A review of the scientific literature published in 1990â€“2015. <i>Journal of Cleaner Production</i> , 2017, 167, 229-241.	4.6	115
58	Assigning ethical weights to clinical signs observed during toxicity testing. <i>ALTEX: Alternatives To Animal Experimentation</i> , 2017, 34, 148-156.	0.9	7
59	Global Descriptor Revision. <i>Trends in Logic</i> , 2017, , 85-93.	0.2	1
60	How to be Cautious but Open to Learning: Time to Update Biotechnology and GMO Legislation. <i>Risk Analysis</i> , 2016, 36, 1513-1517.	1.5	24
61	The Concepts of Risk, Safety, and Security: Applications in Everyday Language. <i>Risk Analysis</i> , 2016, 36, 320-338.	1.5	37
62	Self-Defeating Goals. <i>Dialectica</i> , 2016, 70, 491-512.	0.3	5
63	Zombie Arguments and the Progress of Philosophy. <i>Theoria</i> (Stockholm), 2016, 82, 215-216.	0.2	1
64	Introducing the Argumentative Turn in Policy Analysis. <i>Logic, Argumentation &amp; Reasoning</i> , 2016, , 11-35.	0.1	8
65	Ethical Expertise. <i>Theoria</i> (Stockholm), 2016, 82, 299-301.	0.2	3
66	Evaluating the Uncertainties. <i>Logic, Argumentation &amp; Reasoning</i> , 2016, , 79-104.	0.1	6
67	Experiments: Why and How?. <i>Science and Engineering Ethics</i> , 2016, 22, 613-632.	1.7	9
68	Iterated Descriptor Revision and the Logic of Ramsey Test Conditionals. <i>Journal of Philosophical Logic</i> , 2016, 45, 429-450.	0.6	8
69	The co-occurrence test for non-monotonic inference. <i>Artificial Intelligence</i> , 2016, 234, 190-195.	3.9	1
70	Blockage Revision. <i>Journal of Logic, Language and Information</i> , 2016, 25, 37-50.	0.4	3
71	Reconstruction of Contraction Operators. <i>Erkenntnis</i> , 2016, 81, 185-199.	0.6	0
72	Time horizons and discount rates in Swedish environmental policy: Who decides and on what grounds?. <i>Futures</i> , 2016, 76, 55-66.	1.4	18

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73	Managing Risks of the Unknown. , 2016, , 155-172.		4
74	How to make up one's mind. Logic Journal of the IGPL, 2015, 23, 705-717.	1.3	3
75	Representing supererogation. Journal of Logic and Computation, 2015, 25, 443-451.	0.5	7
76	AGM contraction is not reconstructible as a descriptor operation. Journal of Logic and Computation, 2015, , exv076.	0.5	3
77	Science and Non-Science. , 2015, , .		0
78	â€œWho Can Write My Dissertation for Me?â€• Theoria (Stockholm), 2015, 81, 283-288.	0.2	2
79	A Monoselective Presentation of AGM Revision. Studia Logica, 2015, 103, 1019-1033.	0.4	11
80	The Ethics of Doing Philosophy. Theoria (Stockholm), 2015, 81, 93-96.	0.2	7
81	Design for the Value of Safety. , 2015, , 491-511.		3
82	Experiments Before Science. What Science Learned from Technological Experiments. Philosophy of Engineering and Technology, 2015, , 81-110.	0.1	17
83	Millâ€™s Circle(s) of Liberty. Social Theory and Practice, 2015, 41, 734-749.	0.6	4
84	Making Road Traffic Safer: Reply to Ori. Philosophical Papers, 2014, 43, 365-375.	0.2	7
85	Is Risk Analysis Scientific?. Risk Analysis, 2014, 34, 1173-1183.	1.5	80
86	Setting Risk-Based Occupational Exposure Limits for No-Threshold Carcinogens. Human and Ecological Risk Assessment (HERA), 2014, 20, 1329-1344.	1.7	4
87	Why and for what are clinical trials the gold standard?. Scandinavian Journal of Public Health, 2014, 42, 41-48.	1.2	21
88	Descriptor Revision. Studia Logica, 2014, 102, 955-980.	0.4	19
89	Beyond â€œExperimental Philosophyâ€• Theoria (Stockholm), 2014, 80, 1-3.	0.2	3
90	Relations of epistemic proximity for belief change. Artificial Intelligence, 2014, 217, 76-91.	3.9	9

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91	The Moral Oracle™s Test. Ethical Theory and Moral Practice, 2014, 17, 643-651.	0.4	6
92	How Context Dependent Is Scientific Knowledge?. Synthese Library, 2014, , 127-140.	0.1	2
93	David Makinson and the Extension of Classical Logic. Outstanding Contributions To Logic, 2014, , 11-18.	0.2	1
94	Safe Contraction Revisited. Outstanding Contributions To Logic, 2014, , 35-70.	0.2	13
95	Contraction, Revision, Expansion: Representing Belief Change Operations. Outstanding Contributions To Logic, 2014, , 135-151.	0.2	2
96	Values in Chemistry and Engineering. Philosophy of Engineering and Technology, 2014, , 235-248.	0.1	0
97	Agricultural Biotechnology for Health and the Environment. Sustainable Development and Biodiversity, 2014, , 67-76.	1.4	3
98	Repertoire Contraction. Journal of Logic, Language and Information, 2013, 22, 1-21.	0.4	3
99	Maximal and perimaximal contraction. Synthese, 2013, 190, 3325-3348.	0.6	9
100	Public Participation – Potential and Pitfalls. Radioactivity in the Environment, 2013, , 333-345.	0.2	4
101	OUTCOME LEVEL ANALYSIS OF BELIEF CONTRACTION. Review of Symbolic Logic, 2013, 6, 183-204.	0.7	6
102	Crop Biotechnology for the Environment?. Journal of Agricultural and Environmental Ethics, 2013, 26, 759-770.	0.9	13
103	Bootstrap Contraction. Studia Logica, 2013, 101, 1013-1029.	0.4	3
104	Blockage Contraction. Journal of Philosophical Logic, 2013, 42, 415-442.	0.6	7
105	The Ethics of Risk. , 2013, , .		85
106	John Stuart Mill's political self-identifications. Journal of Political Ideologies, 2013, 18, 348-357.	0.8	1
107	ALARA: What is Reasonably Achievable?. Radioactivity in the Environment, 2013, 19, 143-155.	0.2	13
108	Moral Thinking and Radiation Protection. Radioactivity in the Environment, 2013, 19, 33-51.	0.2	2

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109	What is Technological Knowledge?. , 2013, , 17-31.		15
110	Defining Pseudoscience and Science. , 2013, , 61-78.		50
111	Design for the Value of Safety. , 2013, , 1-19.		1
112	Finite Contractions on Infinite Belief Sets. <i>Studia Logica</i> , 2012, 100, 907-920.	0.4	3
113	Eradication. <i>Journal of Applied Logic</i> , 2012, 10, 75-84.	1.1	3
114	A Panorama of the Philosophy of Risk. , 2012, , 27-54.		25
115	Safety is an inherently inconsistent concept. <i>Safety Science</i> , 2012, 50, 1522-1527.	2.6	14
116	Global and Iterated Contraction and Revision: An Exploration of Uniform and Semi-Uniform Approaches. <i>Journal of Philosophical Logic</i> , 2012, 41, 143-172.	0.6	6
117	The substitution principle. <i>Regulatory Toxicology and Pharmacology</i> , 2011, 59, 454-460.	1.3	34
118	Moral and Instrumental Norms in Food Risk Communication. <i>Journal of Business Ethics</i> , 2011, 101, 313-324.	3.7	6
119	AGM 25 Years. <i>Journal of Philosophical Logic</i> , 2011, 40, 295-331.	0.6	110
120	Editorial Introduction"25 Years of AGM Theory. <i>Journal of Philosophical Logic</i> , 2011, 40, 113-114.	0.6	1
121	Do we Need a Special Ethics for Research?. <i>Science and Engineering Ethics</i> , 2011, 17, 21-29.	1.7	10
122	Should Probabilistic Design Replace Safety Factors?. <i>Philosophy and Technology</i> , 2011, 24, 151-168.	2.6	50
123	Coping with the Unpredictable Effects of Future Technologies. <i>Philosophy and Technology</i> , 2011, 24, 137-149.	2.6	25
124	Radiation Protection"Sorting Out the Arguments. <i>Philosophy and Technology</i> , 2011, 24, 363-368.	2.6	7
125	Past Probabilities. <i>Notre Dame Journal of Formal Logic</i> , 2010, 51, .	0.2	1
126	Multiple and iterated contraction reduced to single-step single-sentence contraction. <i>Synthese</i> , 2010, 173, 153-177.	0.6	19



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127	The Harmful Influence of Decision Theory on Ethics. Ethical Theory and Moral Practice, 2010, 13, 585-593.	0.4	24
128	Promoting inherent safety. Chemical Engineering Research and Design, 2010, 88, 168-172.	2.7	37
129	Learning from accidents " What more do we need to know?. Safety Science, 2010, 48, 714-721.	2.6	153
130	Technology and the notion of sustainability. Technology in Society, 2010, 32, 274-279.	4.8	42
131	Objective or Subjective "Ought"? Utilitas, 2010, 22, 33-35.	0.4	2
132	Reversing "Research Exceptionalism". American Journal of Bioethics, 2010, 10, 66-67.	0.5	3
133	Risk: objective or subjective, facts or values. Journal of Risk Research, 2010, 13, 231-238.	1.4	117
134	Registration, Evaluation, and Authorization of Chemicals (REACH) Is but the First Step "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
135	Safety Factors and Exposure Limits. Springer Series in Reliability Engineering, 2010, , 113-122.	0.3	0
136	REACH: What Has Been Achieved and What Needs To Be Done?. , 2010, , 71-83.		2
137	L'incertitude en mati�re de technologie. Annales Des Mines - Responsabilit� Et Environnement, 2010, N�57, 70-74.	0.1	0
138	Changing the Scientific Corpus. , 2010, , 43-58.		3
139	Risk and Safety in Technology. , 2009, , 1069-1102.		27
140	Philosophy of Medical Technology. , 2009, , 1275-1300.		6
141	Should we protect the most sensitive people?. Journal of Radiological Protection, 2009, 29, 211-218.	0.6	23
142	Replacement "A Sheffer Stroke for Belief Change. Journal of Philosophical Logic, 2009, 38, 127-149.	0.6	9
143	Measuring Uncertainty. Studia Logica, 2009, 93, 21-40.	0.4	14
144	From the casino to the jungle. Synth�se, 2009, 168, 423-432.	0.6	55

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145	European Public Advice on Nanobiotechnologyâ€”Four Convergence Seminars. <i>NanoEthics</i> , 2009, 3, 43-59.	0.5	10
146	Cutting the Gordian Knot of Demarcation. <i>International Studies in the Philosophy of Science</i> , 2009, 23, 237-243.	0.2	42
147	From Belief Revision to Preference Change. , 2009, , 159-184.		6
148	Specified Meet Contraction. <i>Erkenntnis</i> , 2008, 69, 31-54.	0.6	26
149	A riskâ€”neutral default for chemical risk management. <i>American Journal of Industrial Medicine</i> , 2008, 51, 964-967.	1.0	7
150	Principles of engineering safety: Risk and uncertainty reduction. <i>Reliability Engineering and System Safety</i> , 2008, 93, 798-805.	5.1	103
151	Do We Need Second-Order Probabilities?. <i>Dialectica</i> , 2008, 62, 525-533.	0.3	17
152	PHILOSOPHY AND OTHER DISCIPLINES. <i>Metaphilosophy</i> , 2008, 39, 472-483.	0.2	18
153	Regulating BFRs â€” From science to policy. <i>Chemosphere</i> , 2008, 73, 144-147.	4.2	21
154	The Obligations of Philosophers. <i>Theoria (Stockholm)</i> , 2008, 74, 179-180.	0.2	1
155	Evidence-Based Toxicology: â€œSound Scienceâ€”in New Disguise. <i>International Journal of Occupational and Environmental Health</i> , 2008, 14, 299-306.	1.2	20
156	Effects of Workplace Inspections: The Swedish Noise Campaign. <i>Policy and Practice in Health and Safety</i> , 2008, 6, 55-63.	0.5	6
157	Ethics and radiation protection. <i>Journal of Radiological Protection</i> , 2007, 27, 147-156.	0.6	41
158	PHILOSOPHICAL PROBLEMS IN COSTâ€”BENEFIT ANALYSIS. <i>Economics and Philosophy</i> , 2007, 23, 163-183.	0.3	143
159	A Three-Party Model Tool for Ethical Risk Analysis. <i>Risk Management</i> , 2007, 9, 129-144.	1.2	41
160	Eurocodes and REACH: Differences and Similarities. <i>Risk Management</i> , 2007, 9, 19-35.	1.2	6
161	What is technological science?. <i>Studies in History and Philosophy of Science Part A</i> , 2007, 38, 523-527.	0.6	37
162	Towards a theory of tiered testing. <i>Regulatory Toxicology and Pharmacology</i> , 2007, 48, 35-44.	1.3	20

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163	Social decisions about risk and risk-taking. <i>Social Choice and Welfare</i> , 2007, 29, 649-663.	0.4	10
164	Hypothetical Retrospection. <i>Ethical Theory and Moral Practice</i> , 2007, 10, 145-157.	0.4	29
165	Praxis Relevance in Science. <i>Foundations of Science</i> , 2007, 12, 139-154.	0.4	10
166	Values in pure and applied science. <i>Foundations of Science</i> , 2007, 12, 257-268.	0.4	22
167	Against Programmatic Ignorance. <i>Theoria (Stockholm)</i> , 2007, 73, 95-97.	0.2	2
168	Ten challenges for improved ecotoxicological testing in environmental risk assessment. <i>Ecotoxicology and Environmental Safety</i> , 2006, 63, 324-335.	2.9	112
169	Defining technical function. <i>Studies in History and Philosophy of Science Part A</i> , 2006, 37, 19-22.	0.6	21
170	Safety is more than the antonym of risk. <i>Journal of Applied Philosophy</i> , 2006, 23, 419-432.	0.7	52
171	Generalizing the safety factor approach. <i>Reliability Engineering and System Safety</i> , 2006, 91, 964-973.	5.1	27
172	Evaluating the risk decision process. <i>Toxicology</i> , 2006, 218, 100-111.	2.0	28
173	Coherence in Epistemology and Belief Revision*. <i>Philosophical Studies</i> , 2006, 128, 93-108.	0.5	9
174	Falsificationism Falsified. <i>Foundations of Science</i> , 2006, 11, 275-286.	0.4	31
175	Ideal Worlds â€” Wishful Thinking in Deontic Logic. <i>Studia Logica</i> , 2006, 82, 329-336.	0.4	14
176	Category-specified Value Statements. <i>Synthese</i> , 2006, 148, 425-432.	0.6	11
177	Informed Consent Out of Context. <i>Journal of Business Ethics</i> , 2006, 63, 149-154.	3.7	55
178	Uncertainty and the Ethics of Clinical Trials. <i>Theoretical Medicine and Bioethics</i> , 2006, 27, 149-167.	0.4	26
179	The responsible conduct of basic and clinical research. <i>Science and Engineering Ethics</i> , 2006, 12, 3-4.	1.7	0
180	The case for ethical technology assessment (eTA). <i>Technological Forecasting and Social Change</i> , 2006, 73, 543-558.	6.2	135

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181	Priority Setting in the REACH System. <i>Toxicological Sciences</i> , 2006, 90, 304-308.	1.4	18
182	ECONOMIC (IR)RATIONALITY IN RISK ANALYSIS. <i>Economics and Philosophy</i> , 2006, 22, 231-241.	0.3	23
183	Principles of protection: a formal approach for evaluating dose distributions. <i>Journal of Radiological Protection</i> , 2006, 26, 69-84.	0.6	7
184	Condensed Examples in Philosophy. <i>Theoria (Stockholm)</i> , 2006, 72, 97-99.	0.2	2
185	The Modal Status of Philosophy. <i>Theoria (Stockholm)</i> , 2006, 72, 173-176.	0.2	1
186	GREAT UNCERTAINTY ABOUT SMALL THINGS. , 2006, , 315-325.		13
187	Seven Myths of Risk. <i>Risk Management</i> , 2005, 7, 7-17.	1.2	50
188	When is a goal rational?. <i>Social Choice and Welfare</i> , 2005, 24, 343-361.	0.4	65
189	Order-Independent Transformative Decision Rules. <i>Synthese</i> , 2005, 147, 323-342.	0.6	3
190	Equality and Priority. <i>Utilitas</i> , 2005, 17, 299-309.	0.4	18
191	Philosophical Perspectives on Risk. <i>Techné Research in Philosophy and Technology</i> , 2004, 8, 10-35.	0.2	70
192	Fallacies of risk. <i>Journal of Risk Research</i> , 2004, 7, 353-360.	1.4	35
193	Precautionary Defaultsâ€”A New Strategy for Chemical Risk Management. <i>Human and Ecological Risk Assessment (HERA)</i> , 2004, 10, 1-18.	1.7	20
194	Welfare, Justice, and Pareto Efficiency. <i>Ethical Theory and Moral Practice</i> , 2004, 7, 361-380.	0.4	11
195	Weighing Risks and Benefits. <i>Topoi</i> , 2004, 23, 145-152.	0.8	54
196	What are opportunities and why should they be equal?. <i>Social Choice and Welfare</i> , 2004, 22, 305-316.	0.4	12
197	On the application of rightsâ€”based moral theories to siting controversies. <i>Journal of Risk Research</i> , 2004, 7, 269-275.	1.4	13
198	Great Uncertainty about Small Things. <i>Techné Research in Philosophy and Technology</i> , 2004, 8, 26-35.	0.2	25

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199	Ethical Criteria of Risk Acceptance. <i>Erkenntnis</i> , 2003, 59, 291-309.	0.6	137
200	Privacy at Work – Ethical Criteria. <i>Journal of Business Ethics</i> , 2003, 42, 59-70.	3.7	37
201	Improving the incentives for toxicity testing. <i>Journal of Risk Research</i> , 2003, 6, 3-21.	1.4	13
202	The Default Value Approach to the Precautionary Principle. <i>Human and Ecological Risk Assessment (HERA)</i> , 2002, 8, 463-471.	1.7	9
203	Five charges against the precautionary principle. <i>Journal of Risk Research</i> , 2002, 5, 287-299.	1.4	188
204	Replacing the no-effect level (NOEL) with bounded effect levels (OBEL and LEBEL). <i>Statistics in Medicine</i> , 2002, 21, 3071-3078.	0.8	8
205	Local Change. <i>Studia Logica</i> , 2002, 70, 49-76.	0.4	47
206	Credibility limited revision. <i>Journal of Symbolic Logic</i> , 2001, 66, 1581-1596.	0.4	71
207	Choosing Priority-Setting Criteria for Carcinogens. <i>Human and Ecological Risk Assessment (HERA)</i> , 2001, 7, 475-491.	1.7	2
208	A Descriptive Framework For Public Risk Management. <i>Risk Management</i> , 2001, 3, 23-32.	1.2	3
209	The Modes of Value. <i>Philosophical Studies</i> , 2001, 104, 33-46.	0.5	8
210	Shielded Contraction. <i>Applied Logic Series</i> , 2001, , 85-107.	0.3	14
211	Preference Logic. , 2001, , 319-393.		52
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