

Hub Zwart

List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

115
papers

871
citations

14
h-index

25
g-index

134
ext. papers

1,071
ext. citations

2
avg. IF

5.3
L-index

#	Paper	IF	Citations
115	Adapt or perish? Assessing the recent shift in the European research funding arena from 'ELSA' to 'RRI'. <i>Life Sciences, Society and Policy</i> , 2014 , 10, 11	3.2	107
114	A Short History of Food Ethics. <i>Journal of Agricultural and Environmental Ethics</i> , 2000 , 12, 113-126	2.3	56
113	Public views on gene editing and its uses. <i>Nature Biotechnology</i> , 2017 , 35, 1021-1023	44.5	50
112	Ethical issues of CRISPR technology and gene editing through the lens of solidarity. <i>British Medical Bulletin</i> , 2017 , 122, 17-29	5.4	38
111	The obliteration of life: depersonalization and disembodiment in the terabyte era. <i>New Genetics and Society</i> , 2016 , 35, 69-89	1.9	34
110	Working with Research Integrity-Guidance for Research Performing Organisations: The Bonn PRINTEGER Statement. <i>Science and Engineering Ethics</i> , 2018 , 24, 1023-1034	3.1	32
109	What is ELSA genomics? Science & society series on convergence research. <i>EMBO Reports</i> , 2009 , 10, 540-4.5	4.5	30
108	Understanding Nature. <i>The International Library of Environmental, Agricultural and Food Ethics</i> , 2008 , 1, 1-10	0.2	29
107	Genomics and identity: the bioinformatisation of human life. <i>Medicine, Health Care and Philosophy</i> , 2009 , 12, 125-36	2	25
106	Genomics and self-knowledge: implications for societal research and debate. <i>New Genetics and Society</i> , 2007 , 26, 181-202	1.9	24
105	The oblique perspective: philosophical diagnostics of contemporary life sciences research. <i>Life Sciences, Society and Policy</i> , 2017 , 13, 4	3.2	18
104	Understanding the Human Genome Project: a biographical approach. <i>New Genetics and Society</i> , 2008 , 27, 353-376	1.9	18
103	Biotechnology and naturalness in the genomics era: plotting a timetable for the biotechnology debate. <i>Journal of Agricultural and Environmental Ethics</i> , 2009 , 22, 505-529	2.3	17
102	On decoding and rewriting genomes: a psychoanalytical reading of a scientific revolution. <i>Medicine, Health Care and Philosophy</i> , 2012 , 15, 337-46	2	14
101	What is an Animal? A Philosophical Reflection on the Possibility of a Moral Relationship with Animals. <i>Environmental Values</i> , 1997 , 6, 377-392	1.4	14
100	Performing the Future. <i>Science and Education</i> , 2016 , 25, 869-895	2.1	14
99	From ELSA to responsible research and Promisomics. <i>Life Sciences, Society and Policy</i> , 2013 , 9, 1-10	3.2	13

98	Medicine, symbolization and the "real" body--Lacan's understanding of medical science. <i>Medicine, Health Care and Philosophy</i> , 1998 , 1, 107-17	2	13
97	From 'Hard' Neuro-Tools to 'Soft' Neuro-Toys? Refocussing the Neuro-Enhancement Debate. <i>Neuroethics</i> , 2017 , 10, 337-348	1.2	12
96	Bioethics: An Export Product? Reflections on Hands-On Involvement in Exploring the External Validity of International Bioethical Declarations. <i>Journal of Bioethical Inquiry</i> , 2009 , 6, 367-377	1.9	11
95	The Third Man: comparative analysis of a science autobiography and a cinema classic as windows into post-war life sciences research. <i>History and Philosophy of the Life Sciences</i> , 2015 , 37, 382-412	1	10
94	Falling giants and the rise of gene editing: ethics, private interests and the public good. <i>Human Genomics</i> , 2017 , 11, 20	6.8	10
93	Global challenges, Dutch solutions? The shape of responsibility in Dutch science and technology policies. <i>Journal of Responsible Innovation</i> , 2019 , 6, 340-345	2.1	10
92	Challenges of Macro-ethics: Bioethics and the Transformation of Knowledge Production. <i>Journal of Bioethical Inquiry</i> , 2008 , 5, 283-293	1.9	10
91	Tales of Research Misconduct. <i>Library of Ethics and Applied Philosophy</i> , 2017 ,	0.1	9
90	Bottom Up Ethics - Neuroenhancement in Education and Employment. <i>Neuroethics</i> , 2018 , 11, 309-322	1.2	9
89	The donor organ as an 'object a': a Lacanian perspective on organ donation and transplantation medicine. <i>Medicine, Health Care and Philosophy</i> , 2014 , 17, 559-71	2	9
88	From Utopia to Science: Challenges of Personalised Genomics Information for Health Management and Health Enhancement. <i>Medicine Studies: an International Journal for History, Philosophy, and Ethics of Medicine and Allied Sciences</i> , 2009 , 1, 155-166		9
87	Aquaphobia, Tulipmania, Biophilia: A Moral Geography of the Dutch Landscape. <i>Environmental Values</i> , 2003 , 12, 107-128	1.4	9
86	Is Dandelion Rubber More Natural? Naturalness, Biotechnology and the Transition Towards a Bio-Based Society. <i>Journal of Agricultural and Environmental Ethics</i> , 2015 , 28, 313-334	2.3	8
85	Limitless as a neuro-pharmaceutical experiment and as a Daseinsanalyse: on the use of fiction in preparatory debates on cognitive enhancement. <i>Medicine, Health Care and Philosophy</i> , 2014 , 17, 29-38	2	8
84	The Nobel Prize as a Reward Mechanism in the Genomics Era: Anonymous Researchers, Visible Managers and the Ethics of Excellence. <i>Journal of Bioethical Inquiry</i> , 2010 , 7, 299-312	1.9	8
83	Psychoanalysis and bioethics: a Lacanian approach to bioethical discourse. <i>Medicine, Health Care and Philosophy</i> , 2016 , 19, 605-621	2	7
82	The Birth of a Research Animal: Ibsen's The Wild Duck and the Origin of a New Animal Science. <i>Environmental Values</i> , 2000 , 9, 91-108	1.4	7
81	From the Nadir of Negativity towards the Cusp of Reconciliation. <i>TechnoResearch in Philosophy and Technology</i> , 2017 , 21, 175-198	1	7

80	From primal scenes to synthetic cells. <i>ELife</i> , 2019 , 8,	8.9	7
79	Iconoclasm and Imagination: Gaston Bachelard's Philosophy of Technoscience. <i>Human Studies</i> , 2020 , 43, 61-87	0.5	7
78	The adoration of a map: Reflections on a genome metaphor. <i>Genomics Society and Policy</i> , 2009 , 5,		6
77	Rationing in The Netherlands: the liberal and the communitarian perspective. <i>Health Care Analysis</i> , 1993 , 1, 53-6	2.3	6
76	What is Mimicked by Biomimicry? Synthetic Cells as Exemplifications of the Threefold Biomimicry Paradox. <i>Environmental Values</i> , 2019 , 28, 527-549	1.4	6
75	Tainted Food and the Icarus Complex: Psychoanalysing Consumer Discontent from Oyster Middens to Oryx and Crane. <i>Journal of Agricultural and Environmental Ethics</i> , 2015 , 28, 255-275	2.3	5
74	In the Beginning was the Genome: Genomics and the Bi-textuality of Human Existence. <i>New Bioethics</i> , 2018 , 24, 26-43	1	5
73	From playfulness and self-centredness via grand expectations to normalisation: a psychoanalytical rereading of the history of molecular genetics. <i>Medicine, Health Care and Philosophy</i> , 2013 , 16, 775-88	2	5
72	Reflection as a Deliberative and Distributed Practice: Assessing Neuro-Enhancement Technologies via Mutual Learning Exercises (MLEs). <i>NanoEthics</i> , 2017 , 11, 127-138	1	5
71	Genomics and the Ark: an ecocentric perspective on human history. <i>Perspectives in Biology and Medicine</i> , 2011 , 54, 217-31	1.5	5
70	Environmental Pollution and Professional Responsibility: Ibsen's A Public Enemy as a Seminar on Science Communication and Ethics. <i>Environmental Values</i> , 2004 , 13, 349-372	1.4	5
69	The Catwalk and the Mousetrap: Reading Diederik Stapel's Derailment as a Misconduct Novel. <i>Library of Ethics and Applied Philosophy</i> , 2017 , 211-244	0.1	5
68	Human Genome Project: History and Assessment 2015 , 311-317		4
67	The Call from Afar: A Heideggerian/Lacanian rereading of Ibsen's The Lady from the Sea. <i>Ibsen Studies</i> , 2015 , 15, 172-202	0.2	4
66	What Is Nature?. <i>Teaching Philosophy</i> , 2014 , 37, 379-398	0	4
65	Estimate Technologies and Techno-Cultural Discontent. <i>TechnoResearch in Philosophy and Technology</i> , 2017 , 21, 24-54	1	4
64	Transplantation medicine, organ-theft cinema and bodily integrity. <i>Subjectivity</i> , 2016 , 9, 151-180	0.4	4
63	Suggestions to Improve the Comprehensibility of Current Definitions of Scientific Authorship for International Authors. <i>Science and Engineering Ethics</i> , 2020 , 26, 597-617	3.1	4

62	Calculable bodies: Analysing the enactment of bodies in bioinformatics. <i>BioSocieties</i> , 2020 , 15, 90-114	1.5	4
61	The Chinese scientific publication system: Specific features, specific challenges. <i>Learned Publishing</i> , 2021 , 34, 105-115	1.8	4
60	Professional ethics and scholarly communication67-80		4
59	Scientific iconoclasm and active imagination: synthetic cells as techno-scientific mandalas. <i>Life Sciences, Society and Policy</i> , 2018 , 14, 10	3.2	3
58	The Synthetic Cell as a Techno-scientific Mandala: a Jungian Analysis of Synthetic Biology Research. <i>International Journal of Jungian Studies</i> , 2018 , 1-21	0	3
57	The resurgence of nature-speak. <i>Health Care Analysis</i> , 1994 , 2, 221-6	2.3	3
56	The Moral Significance of our Biological Nature. <i>Ethical Perspectives</i> , 1994 , 1, 71-78		3
55	Enter CRISPR: Jennifer Doudna's Autobiographical Assessment of the Science and Ethics of CRISPR/Cas9. <i>Ethics in Biology, Engineering & Medicine</i> , 2018 , 9, 59-76	0.1	3
54	Vampires, Viruses, and Verbalisation. <i>Janus Head</i> , 2018 , 16, 14-53	0	3
53	A New Lease on Life: A Lacanian Analysis of Cognitive Enhancement Cinema 2015 , 214-224		3
52	Friedrich Engels and the Technoscientific Reproducibility of Life: Synthetic Cells as Case Material for Practicing Dialectics of Science Today. <i>Science and Society</i> , 2020 , 84, 369-400	0.8	3
51	Coming to Terms with Technoscience: The Heideggerian Way. <i>Human Studies</i> , 2020 , 43, 385-408	0.5	3
50	Revolutionary poetry and liquid crystal chemistry: Herman Gorter, Ada Prins and the interface between literature and science. <i>Foundations of Chemistry</i> , 2021 , 23, 115-132	0.7	3
49	Fabricated Truths and the Pathos of Proximity: What Would be a Nietzschean Philosophy of Contemporary Technoscience?. <i>Foundations of Science</i> , 2019 , 24, 457-482	0.8	2
48	Skiing and its Discontents: Assessing the Tourist Experience from a Psychoanalytical, a Neuroscientific and a Sport Philosophical Perspective. <i>Sport, Ethics and Philosophy</i> , 2017 , 11, 323-338	0.6	2
47	Genomes, gender and the psychodynamics of a scientific crisis: a psychoanalytic reading of Michael Crichton's genomics novels. <i>New Genetics and Society</i> , 2015 , 34, 1-24	1.9	2
46	The Molecularised Me245-260		2
45	Emerging viral threats and the simultaneity of the non-simultaneous: zooming out in times of Corona. <i>Medicine, Health Care and Philosophy</i> , 2020 , 23, 589-602	2	2

44	Laboratory Alice: A Lacanian Rereading of Lewis Carroll's Alice-Stories as Anticipatory Reflections on Experimental Psychology and Neuroscience. <i>American Imago</i> , 2016 , 73, 275-305	0.8	2
43	What Comes Next? The Operator Theory as an Operationalisation of the Teilhardian View on Cosmogogenesis 2016 , 253-257		1
42	A Life Decoded: My Genome: My Life J. Craig Venter New York: Viking/the Penguin Group, 20071. <i>Genomics Society and Policy</i> , 2007 , 3,		1
41	Commentary 3. 'Telling the truth about genomics': toward a societal agenda for genomics research. <i>Communication and Medicine</i> , 2006 , 3, 97-8; discussion 99-100	0	1
40	Science and Suspicion: Maxim Gorky's Children of the Sun as a Critical Mirror in Times of COVID-19. <i>Law, Culture and the Humanities</i> , 2020 , 174387212096805	0.2	1
39	Neanderthals as familiar strangers and the human spark: How the 'golden years' of Neanderthal research reopen the question of human uniqueness. <i>History and Philosophy of the Life Sciences</i> , 2020 , 42, 33	1	1
38	Archetypes of Knowledge. <i>International Journal of Jungian Studies</i> , 2019 , 12, 159-179	0	1
37	Pierre Teilhard de Chardin's Phenomenology of the Noosphere. <i>Philosophy of Engineering and Technology</i> , 2022 , 207-227	0.1	0
36	Philosophy of Technoscience: From Cis-Continental to Trans-Continental. <i>Philosophy of Engineering and Technology</i> , 2022 , 229-245	0.1	0
35	Conceptual and Methodological Framework: Lacanian Psychoanalysis. <i>Library of Ethics and Applied Philosophy</i> , 2017 , 25-55	0.1	0
34	Tainted Texts: Plagiarism and Self-Exploitation in Perlmann's Silence. <i>Library of Ethics and Applied Philosophy</i> , 2017 , 165-182	0.1	0
33	The Empirical and the Holistic Turn: A Hegelian Dialectics of Technoscience Revisited. <i>Foundations of Science</i> , 1	0.8	0
32	Why the Synthetic Cell Needs Democratic Governance. <i>Trends in Biotechnology</i> , 2021 , 39, 539-541	15.1	0
31	Care for Language: Etymology as a Continental Argument in Bioethics. <i>Journal of Bioethical Inquiry</i> , 2021 , 1	1.9	0
30	'Love is a microbe too' Microbiome dialectics. <i>Endeavour</i> , 2022 , 46, 100816	0.5	0
29	Bios and Techne 2019 , 77-83		
28	The Real, the Imaginary and the Symbolic: Lacan's Understanding of Embodiment 2019 , 17-23		
27	Encore: Middlesex and the Re-makeable Body 2019 , 113-127		

26	Reply to Udo Schuklenk. <i>Journal of Bioethical Inquiry</i> , 2010 , 7, 89-90	1.9
25	Comparative epistemology: contours of a research program. <i>Acta Biotheoretica</i> , 2005 , 53, 77-92	1.1
24	Lacan's Dialectics of Knowledge Production: The Four Discourses as a Detour to Hegel. <i>Foundations of Science</i> , 1	0.8
23	Coming to Terms with Technoscience: The Heideggerian Way. <i>Philosophy of Engineering and Technology</i> , 2022 , 181-206	0.1
22	Psychoanalysing Technoscience. <i>Philosophy of Engineering and Technology</i> , 2022 , 111-149	0.1
21	Introduction: Coming to Terms with Technoscience. <i>Philosophy of Engineering and Technology</i> , 2022 , 1-15	0.1
20	Dialectics of Technoscience. <i>Philosophy of Engineering and Technology</i> , 2022 , 17-65	0.1
19	Dialectical Materialism. <i>Philosophy of Engineering and Technology</i> , 2022 , 67-109	0.1
18	Revealing Intrusions/Intruding Revelations 2019 , 85-88	
17	Cannibalism and the Partial Object 2019 , 29-32	
16	Introduction: Organ Recycling and Embodiment 2019 , 1-6	
15	Depth Ethics and the Oblique Perspective 2019 , 109-111	
14	Procuring the Gift 2019 , 93-95	
13	Love and the Idealisation of the Body 2019 , 25-28	
12	Types of Discourse 2019 , 37-42	
11	The Body As an Aggregate of Replaceable Parts 2019 , 7-12	
10	An Ontological Struggle: Integrity Versus Fragmentation 2019 , 13-16	
9	Separation and Desire 2019 , 69-76	

- 8 Introduction: An Oblique Perspective on Research Misconduct. *Library of Ethics and Applied Philosophy*, **2017**, 1-23 0.1
- 7 Splitting and Conflation: Plagiarism in Ian McEwan's *Solar*. *Library of Ethics and Applied Philosophy*, **2017**, 197-210 0.1
- 6 A Compartmentalised Culture: Snow's *The Affaire*. *Library of Ethics and Applied Philosophy*, **2017**, 141-150. 0.1
- 5 Knowledge, Power and the Self: Preliminary Explorations. *Library of Ethics and Applied Philosophy*, **2017**, 57-83 0.1
- 4 Into the Twentieth Century: The Case of Robert Oppenheimer. *Library of Ethics and Applied Philosophy*, **2017**, 85-118 0.1
- 3 Michel Foucault als psycholoog: Verdringing en terugkeer van de dimensie van het zelf. *Wijsgerig Perspectief Op Maatschappij En Wetenschap*, **2009**, 49, 8-15
- 2 Practicing Dialectics of Technoscience during the Anthropocene. *Foundations of Science*, 1 0.8
- 1 Comment: We All Live in a Planetary Ark (Planetary Ark, Planetary Ark) *The International Library of Environmental, Agricultural and Food Ethics*, **2016**, 397-407 0.2