

Hub Zwart

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1843100/publications.pdf>

Version: 2024-02-01

122
papers

1,238
citations

516215

16
h-index

476904

29
g-index

134
all docs

134
docs citations

134
times ranked

790
citing authors

#	ARTICLE	IF	CITATIONS
1	Adapt or perish? Assessing the recent shift in the European research funding arena from "ELSA"™ to "RRI"™ Life Sciences, Society and Policy, 2014, 10, 11.	3.1	138
2	A Short History of Food Ethics. Journal of Agricultural and Environmental Ethics, 2000, 12, 113-126.	0.9	76
3	Public views on gene editing and its uses. Nature Biotechnology, 2017, 35, 1021-1023.	9.4	74
4	Working with Research Integrity"Guidance for Research Performing Organisations: The Bonn PRINTEGER Statement. Science and Engineering Ethics, 2018, 24, 1023-1034.	1.7	59
5	Ethical issues of CRISPR technology and gene editing through the lens of solidarity. British Medical Bulletin, 2017, 122, 17-29.	2.7	57
6	The obliteration of life: depersonalization and disembodiment in the terabyte era. New Genetics and Society, 2016, 35, 69-89.	0.7	42
7	What is ELSA genomics?. EMBO Reports, 2009, 10, 540-544.	2.0	41
8	Understanding Nature. The International Library of Environmental, Agricultural and Food Ethics, 2008, , .	0.1	41
9	Genomics and identity: the bioinformatisation of human life. Medicine, Health Care and Philosophy, 2009, 12, 125-136.	0.9	34
10	Genomics and self-knowledge: implications for societal research and debate. New Genetics and Society, 2007, 26, 181-202.	0.7	31
11	Biotechnology and naturalness in the genomics era: plotting a timetable for the biotechnology debate. Journal of Agricultural and Environmental Ethics, 2009, 22, 505-529.	0.9	25
12	Understanding the Human Genome Project: a biographical approach. New Genetics and Society, 2008, 27, 353-376.	0.7	20
13	From ELSA to responsible research and Promisomics. Life Sciences, Society and Policy, 2013, 9, .	3.1	20
14	Addressing research integrity challenges: from penalising individual perpetrators to fostering research ecosystem quality care. Life Sciences, Society and Policy, 2019, 15, 5.	3.1	20
15	An Ethical Exploration of Increased"Average Number of Authors Per Publication. Science and Engineering Ethics, 2022, 28, .	1.7	19
16	Medicine, symbolization and the "real" body–Lacan's understanding of medical science. , 1998, 1, 107-117.		18
17	On decoding and rewriting genomes: a psychoanalytical reading of a scientific revolution. Medicine, Health Care and Philosophy, 2012, 15, 337-346.	0.9	18
18	The oblique perspective: philosophical diagnostics of contemporary life sciences research. Life Sciences, Society and Policy, 2017, 13, 4.	3.1	18

#	ARTICLE	IF	CITATIONS
19	Bottom Up Ethics - Neuroenhancement in Education and Employment. <i>Neuroethics</i> , 2018, 11, 309-322.	1.7	18
20	Performing the Future. <i>Science and Education</i> , 2016, 25, 869-895.	1.7	17
21	What is an Animal? A Philosophical Reflection on the Possibility of a Moral Relationship with Animals. <i>Environmental Values</i> , 1997, 6, 377-392.	0.7	16
22	Global challenges, Dutch solutions? The shape of responsibility in Dutch science and technology policies. <i>Journal of Responsible Innovation</i> , 2019, 6, 340-345.	2.3	16
23	The Chinese scientific publication system: Specific features, specific challenges. <i>Learned Publishing</i> , 2021, 34, 105-115.	0.8	16
24	From "Hard" Neuro-Tools to "Soft" Neuro-Toys? Refocussing the Neuro-Enhancement Debate. <i>Neuroethics</i> , 2017, 10, 337-348.	1.7	14
25	Challenges of Macro-ethics: Bioethics and the Transformation of Knowledge Production. <i>Journal of Bioethical Inquiry</i> , 2008, 5, 283-293.	0.9	13
26	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.	0.6	13
27	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.	0.9	12
28	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.	0.9	12
29	Falling giants and the rise of gene editing: ethics, private interests and the public good. <i>Human Genomics</i> , 2017, 11, 20.	1.4	12
30	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.	0.1	11
31	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.	0.9	11
32	Tales of Research Misconduct. <i>Library of Ethics and Applied Philosophy</i> , 2017, , .	0.2	11
33	Iconoclasm and Imagination: Gaston Bachelard's Philosophy of Technoscience. <i>Human Studies</i> , 2020, 43, 61-87.	0.7	11
34	What is Mimicked by Biomimicry? Synthetic Cells as Exemplifications of the Threefold Biomimicry Paradox. <i>Environmental Values</i> , 2019, 28, 527-549.	0.7	11
35	From primal scenes to "synthetic" cells. <i>ELife</i> , 2019, 8, .	2.8	11
36	Aquaphobia, Tulipmania, Biophilia: A Moral Geography of the Dutch Landscape. <i>Environmental Values</i> , 2003, 12, 107-128.	0.7	10

#	ARTICLE	IF	CITATIONS
37	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.	0.9	10
38	Psychoanalysis and bioethics: a Lacanian approach to bioethical discourse. <i>Medicine, Health Care and Philosophy</i> , 2016, 19, 605-621.	0.9	10
39	The Birth of a Research Animal: Ibsen's <i>The Wild Duck</i> and the Origin of a New Animal Science. <i>Environmental Values</i> , 2000, 9, 91-108.	0.7	9
40	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, 559-571.	0.9	9
41	Tainted Food and the Icarus Complex: Psychoanalysing Consumer Discontent from Oyster Middens to Oryx and Crake. <i>Journal of Agricultural and Environmental Ethics</i> , 2015, 28, 255-275.	0.9	9
42	Reflection as a Deliberative and Distributed Practice: Assessing Neuro-Enhancement Technologies via Mutual Learning Exercises (MLEs). <i>NanoEthics</i> , 2017, 11, 127-138.	0.5	9
43	From the Nadir of Negativity towards the Cusp of Reconciliation. <i>Techné Research in Philosophy and Technology</i> , 2017, 21, 175-198.	0.2	9
44	The adoration of a map: Reflections on a genome metaphor. <i>Genomics Society and Policy</i> , 2009, 5, .	0.2	8
45	Rationing in The Netherlands: The liberal and the communitarian perspective. <i>Health Care Analysis</i> , 1993, 1, 53-56.	1.4	7
46	In the Beginning was the Genome: Genomics and the Bi-textuality of Human Existence. <i>New Bioethics</i> , 2018, 24, 26-43.	0.5	7
47	Suggestions to Improve the Comprehensibility of Current Definitions of Scientific Authorship for International Authors. <i>Science and Engineering Ethics</i> , 2020, 26, 597-617.	1.7	7
48	The Moral Significance of our Biological Nature. <i>Ethical Perspectives</i> , 1994, 1, 71-78.	0.1	6
49	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, 775-788.	0.9	6
50	Transplantation medicine, organ-theft cinema and bodily integrity. <i>Subjectivity</i> , 2016, 9, 151-180.	0.2	6
51	Environmental Pollution and Professional Responsibility: Ibsen's <i>A Public Enemy</i> as a Seminar on Science Communication and Ethics. <i>Environmental Values</i> , 2004, 13, 349-372.	0.7	5
52	Genomics and the Ark: An Ecocentric Perspective on Human History. <i>Perspectives in Biology and Medicine</i> , 2011, 54, 217-231.	0.3	5
53	What Is Nature?. <i>Teaching Philosophy</i> , 2014, 37, 379-398.	0.1	5
54	The Call from Afar: A Heideggerian "Lacanian" rereading of Ibsen's <i>The Lady from the Sea</i> . <i>Ibsen Studies</i> , 2015, 15, 172-202.	0.2	5

#	ARTICLE	IF	CITATIONS
55	Human Genome Project: History and Assessment. , 2015, , 311-317.		5
56	The Synthetic Cell as a Techno-scientific Mandala: a Jungian Analysis of Synthetic Biology Research. International Journal of Jungian Studies, 2018, , 1-21.	0.2	5
57	Calculable bodies: Analysing the enactment of bodies in bioinformatics. BioSocieties, 2020, 15, 90-114.	0.8	5
58	Friedrich Engels and the Technoscientific Reproducibility of Life: Synthetic Cells as Case Material for Practicing Dialectics of Science Today. Science and Society, 2020, 84, 369-400.	0.3	5
59	The Catwalk and the Mousetrap: Reading Diederik Stapel's Derailment as a Misconduct Novel. Library of Ethics and Applied Philosophy, 2017, , 211-244.	0.2	5
60	Estimate Technologies and Techno-Cultural Discontent. Techno Research in Philosophy and Technology, 2017, 21, 24-54.	0.2	5
61	Continental philosophical perspectives on life sciences and emerging technologies. Life Sciences, Society and Policy, 2016, 12, 8.	3.1	4
62	Skiing and its Discontents: Assessing the Tourist Experience from a Psychoanalytical, a Neuroscientific and a Sport Philosophical Perspective. Sport, Ethics and Philosophy, 2017, 11, 323-338.	0.4	4
63	Scientific iconoclasm and active imagination: synthetic cells as techno-scientific mandalas. Life Sciences, Society and Policy, 2018, 14, 10.	3.1	4
64	Coming to Terms with Technoscience: The Heideggerian Way. Human Studies, 2020, 43, 385-408.	0.7	4
65	Why the Synthetic Cell Needs Democratic Governance. Trends in Biotechnology, 2021, 39, 539-541.	4.9	4
66	Professional ethics and scholarly communication. , 0, , 67-80.		4
67	Vampires, Viruses, and Verbalisation. Janus Head, 2018, 16, 14-53.	0.0	4
68	The resurgence of nature-speak. Health Care Analysis, 1994, 2, 221-226.	1.4	3
69	Editorial: Statements, declarations and the problems of ethical expertise. Genomics Society and Policy, 2007, 3, 1.	0.2	3
70	Genomes, gender and the psychodynamics of a scientific crisis: a psychoanalytic reading of Michael Crichton's genomics novels. New Genetics and Society, 2015, 34, 1-24.	0.7	3
71	Fabricated Truths and the Pathos of Proximity: What Would be a Nietzschean Philosophy of Contemporary Technoscience?. Foundations of Science, 2019, 24, 457-482.	0.4	3
72	Neanderthals as familiar strangers and the human spark: How the "golden years" of Neanderthal research reopen the question of human uniqueness. History and Philosophy of the Life Sciences, 2020, 42, 33.	0.6	3

#	ARTICLE	IF	CITATIONS
73	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.	0.9	3
74	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.	0.4	3
75	The Molecularised Me. , 0, , 245-260.		3
76	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
77	Philosophy of Technoscience: From Cis-Continental to Trans-Continental. <i>Philosophy of Engineering and Technology</i> , 2022, , 229-245.	0.1	3
78	Science and poetry: poems as an educational tool for biology teaching. <i>Cultural Studies of Science Education</i> , 2022, 17, 727-743.	0.9	3
79	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.	0.0	2
80	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.	0.1	2
81	Care for Language: Etymology as a Continental Argument in Bioethics. <i>Journal of Bioethical Inquiry</i> , 2021, , 1.	0.9	2
82	Conceptual and Methodological Framework: Lacanian Psychoanalysis. <i>Library of Ethics and Applied Philosophy</i> , 2017, , 25-55.	0.2	2
83	Pierre Teilhard de Chardin's Phenomenology of the Noosphere. <i>Philosophy of Engineering and Technology</i> , 2022, , 207-227.	0.1	2
84	Love is a microbe too: Microbiome dialectics. <i>Endeavour</i> , 2022, 46, 100816.	0.1	2
85	Commentary 3. 'Telling the truth about genomics': Toward a societal agenda for genomics research. <i>Communication and Medicine</i> , 2006, 3, 97-98.	0.1	1
86	A Life Decoded: My Genome: My Life J. Craig Venter New York: Viking/the Penguin Group, 2007. <i>Genomics Society and Policy</i> , 2007, 3, .	0.2	1
87	Viral Pandemics, Transhumanism and Bio-Art Gadgets: A Lacanian Reading of Dan Brown's <i>Inferno</i> . <i>SSRN Electronic Journal</i> , 0, , .	0.4	1
88	What Comes Next? The Operator Theory as an Operationalisation of the Teilhardian View on Cosmogeneration. , 2016, , 253-257.		1
89	Archetypes of Knowledge. <i>International Journal of Jungian Studies</i> , 2019, 12, 159-179.	0.2	1
90	Practicing Dialectics of Technoscience during the Anthropocene. <i>Foundations of Science</i> , 2022, 27, 205-224.	0.4	1

#	ARTICLE	IF	CITATIONS
91	The Empirical and the Holistic Turn: A Hegelian Dialectics of Technoscience Revisited. Foundations of Science, 2022, 27, 1041-1048.	0.4	1
92	Human Nature. , 2014, , 1-10.		1
93	Introduction: An Oblique Perspective on Research Misconduct. Library of Ethics and Applied Philosophy, 2017, , 1-23.	0.2	1
94	Tainted Texts: Plagiarism and Self-Exploitation in Perlmann's Silence. Library of Ethics and Applied Philosophy, 2017, , 165-182.	0.2	1
95	Types of Discourse. , 2019, , 37-42.		1
96	Comparative Epistemology: Contours of a Research Program. Acta Biotheoretica, 2005, 53, 77-92.	0.7	0
97	Reply to Udo Schuklenk. Journal of Bioethical Inquiry, 2010, 7, 89-90.	0.9	0
98	The Obliteration of Life: Depersonalisation and Disembodiment in the Terabyte Era. SSRN Electronic Journal, 2016, , .	0.4	0
99	Comment: We All Live in a Planetary Ark (Planetary Ark, Planetary Ark!). The International Library of Environmental, Agricultural and Food Ethics, 2016, , 397-407.	0.1	0
100	The Art of Living with NZT and ICT: Dialectics of an Artistic Case Study. Foundations of Science, 2017, 22, 353-356.	0.4	0
101	Bios and Techne. , 2019, , 77-83.		0
102	The Real, the Imaginary and the Symbolic: Lacan's Understanding of Embodiment. , 2019, , 17-23.		0
103	Encore: Middlesex and the Re-makeable Body. , 2019, , 113-127.		0
104	Michel Foucault als psycholoog: Verdringing en terugkeer van de dimensie van het zelf. Wijsgerig Perspectief Op Maatschappij En Wetenschap, 2009, 49, 8-15.	0.1	0
105	Lachen en treuren in de ethiek. Ethische Perspectieven, 1997, 7, 165-170.	0.0	0
106	Human Nature. , 2016, , 1546-1555.		0
107	A Compartmentalised Culture: Snow's The Affaire. Library of Ethics and Applied Philosophy, 2017, , 141-150.	0.2	0
108	Knowledge, Power and the Self: Preliminary Explorations. Library of Ethics and Applied Philosophy, 2017, , 57-83.	0.2	0

#	ARTICLE	IF	CITATIONS
109	Into the Twentieth Century: The Case of Robert Oppenheimer. Library of Ethics and Applied Philosophy, 2017, , 85-118.	0.2	0
110	Vampires, Viruses and Verbalisation: Bram Stoker's Dracula As a Genealogical Window into Fin-De-Siicle Science. SSRN Electronic Journal, 0, , .	0.4	0
111	Revealing Intrusions/Intruding Revelations. , 2019, , 85-88.		0
112	Depth Ethics and the Oblique Perspective. , 2019, , 109-111.		0
113	Love and the Idealisation of the Body. , 2019, , 25-28.		0
114	An Ontological Struggle: Integrity Versus Fragmentation. , 2019, , 13-16.		0
115	Separation and Desire. , 2019, , 69-76.		0
116	From Decline of the West to Dawn of Day. Janus Head, 2020, 18, 53-66.	0.0	0
117	Coming to Terms with Technoscience: The Heideggerian Way. Philosophy of Engineering and Technology, 2022, , 181-206.	0.1	0
118	Psychoanalysing Technoscience. Philosophy of Engineering and Technology, 2022, , 111-149.	0.1	0
119	Introduction: Coming to Terms with Technoscience. Philosophy of Engineering and Technology, 2022, , 1-15.	0.1	0
120	Dialectical Materialism. Philosophy of Engineering and Technology, 2022, , 67-109.	0.1	0
121	Lacanâ€™s Dialectics of Knowledge Production: The Four Discourses as a Detour to Hegel. Foundations of Science, 0, , 1.	0.4	0
122	The symbolic order and the noosphere: Pierre Teilhard de Chardin and Jacques Lacan on technoscience and the future of the planet. International Journal of Philosophy and Theology, 0, , 1-29.	0.0	0