

Stefan Eriksson

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1190437/publications.pdf>

Version: 2024-02-01

72
papers

1,810
citations

257450

24
h-index

289244

40
g-index

73
all docs

73
docs citations

73
times ranked

1928
citing authors

#	ARTICLE	IF	CITATIONS
1	YouTube as a source of information on clinical trials for paediatric cancer. <i>Information, Communication and Society</i> , 2023, 26, 716-729.	4.0	5
2	Individual moral responsibility for antibiotic resistance. <i>Bioethics</i> , 2022, 36, 3-9.	1.4	4
3	Mating allocations in Nordic Red Dairy Cattle using genomic information. <i>Journal of Dairy Science</i> , 2022, 105, 1281-1297.	3.4	5
4	Perceptions on the prevalence and impact of predatory academic journals and conferences: A global survey of researchers. <i>Learned Publishing</i> , 2022, 35, 516-528.	1.7	6
5	Why unethical papers should be retracted. <i>Journal of Medical Ethics</i> , 2021, 47, e32-e32.	1.8	4
6	Reporting the details of consent procedures in clinical trials. <i>Journal of Clinical Epidemiology</i> , 2020, 117, 150-151.	5.0	1
7	Preferences regarding antibiotic treatment and the role of antibiotic resistance: A discrete choice experiment. <i>International Journal of Antimicrobial Agents</i> , 2020, 56, 106198.	2.5	12
8	Are cancer patients better off if they participate in clinical trials? A mixed methods study. <i>BMC Cancer</i> , 2020, 20, 401.	2.6	16
9	Association of genomically enhanced and parent average breeding values with cow performance in Nordic dairy cattle. <i>Journal of Dairy Science</i> , 2020, 103, 6383-6391.	3.4	12
10	Authorship order. <i>Learned Publishing</i> , 2019, 32, 106-112.	1.7	29
11	Should the deceased be listed as authors?. <i>Journal of Medical Ethics</i> , 2019, 45, 331-338.	1.8	17
12	Research ethics revised: The new CIOMS guidelines and the World Medical Association Declaration of Helsinki in context. <i>Bioethics</i> , 2019, 33, 310-311.	1.4	14
13	Low risk pragmatic trials do not always require participants' informed consent. <i>BMJ: British Medical Journal</i> , 2019, 364, l1092.	2.3	28
14	Revise the ICMJE Recommendations regarding authorship responsibility!. <i>Learned Publishing</i> , 2018, 31, 267-269.	1.7	8
15	Genetic analyses of linear profiling data on 3-year-old Swedish Warmblood horses. <i>Journal of Animal Breeding and Genetics</i> , 2018, 135, 62-72.	2.0	18
16	Responsibility for scientific misconduct in collaborative papers. <i>Medicine, Health Care and Philosophy</i> , 2018, 21, 423-430.	1.8	20
17	Time to stop talking about "predatory journals". <i>Learned Publishing</i> , 2018, 31, 181-183.	1.7	65
18	Invited review: Breeding and ethical perspectives on genetically modified and genome edited cattle. <i>Journal of Dairy Science</i> , 2018, 101, 1-17.	3.4	81

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19	Norwegian dairy farmers's preferences for breeding goal traits and associations with herd and farm characteristics. <i>Acta Agriculturae Scandinavica - Section A: Animal Science</i> , 2018, 68, 117-123.	0.2	0
20	Quality of online information about phase I clinical cancer trials in Sweden, Denmark and Norway. <i>European Journal of Cancer Care</i> , 2018, 27, e12937.	1.5	3
21	Public awareness and individual responsibility needed for judicious use of antibiotics: a qualitative study of public beliefs and perceptions. <i>BMC Public Health</i> , 2018, 18, 1153.	2.9	49
22	When Nursing Care and Clinical Trials Coincide: A Qualitative Study of the Views of Nordic Oncology and Hematology Nurses on Ethical Work Challenges. <i>Journal of Empirical Research on Human Research Ethics</i> , 2018, 13, 475-485.	1.3	12
23	How to counter undeserving authorship. <i>Insights: the UKSG Journal</i> , 2018, 31, .	0.4	4
24	Genetic trends for fertility, udder health and protein yield in Swedish red cattle estimated with different models. <i>Journal of Animal Breeding and Genetics</i> , 2017, 134, 308-321.	2.0	6
25	The false academy: predatory publishing in science and bioethics. <i>Medicine, Health Care and Philosophy</i> , 2017, 20, 163-170.	1.8	105
26	Analysis of new temperament traits to better understand the trait <i>spirit</i> assessed in breeding field tests for Icelandic horses. <i>Acta Agriculturae Scandinavica - Section A: Animal Science</i> , 2017, 67, 46-57.	0.2	2
27	P5026 Genetic analysis of conformation traits in Icelandic horses. <i>Journal of Animal Science</i> , 2016, 94, 127-128.	0.5	0
28	Autonomy is a Right, Not a Feat: How Theoretical Misconceptions have Muddled the Debate on Dynamic Consent to Biobank Research. <i>Bioethics</i> , 2016, 30, 471-478.	1.4	10
29	Influence of imported sport horses on the genetic evaluation of Swedish Warmblood stallions. <i>Acta Agriculturae Scandinavica - Section A: Animal Science</i> , 2016, 66, 183-189.	0.2	2
30	Synthetic Biology in the Press. <i>Wissenschaftsethik Und Technikfolgenbeurteilung</i> , 2016, , 141-156.	1.0	4
31	Genetic conditions of joint Nordic genetic evaluations of lifetime competition performance in warmblood sport horses. <i>Journal of Animal Breeding and Genetics</i> , 2015, 132, 308-317.	2.0	6
32	Plagiarism in research. <i>Medicine, Health Care and Philosophy</i> , 2015, 18, 91-101.	1.8	53
33	Conceptions of decision-making capacity in psychiatry: interviews with Swedish psychiatrists. <i>BMC Medical Ethics</i> , 2015, 16, 34.	2.4	14
34	Ethical deliberations about involuntary treatment: interviews with Swedish psychiatrists. <i>BMC Medical Ethics</i> , 2015, 16, 37.	2.4	32
35	Making Researchers Moral. <i>The International Library of Ethics, Law and Technology</i> , 2015, , 261-277.	0.4	0
36	The DMRT3 <i>Gait keeper</i> mutation affects performance of Nordic and Standardbred trotters ¹ . <i>Journal of Animal Science</i> , 2014, 92, 4279-4286.	0.5	23

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37	Making researchers moral: Why trustworthiness requires more than ethics guidelines and review. <i>Research Ethics</i> , 2014, 10, 29-46.	1.7	28
38	Why participating in (certain) scientific research is a moral duty. <i>Journal of Medical Ethics</i> , 2014, 40, 325-328.	1.8	18
39	ADEQUATE TRUST AVAILS, MISTAKEN TRUST MATTERS: ON THE MORAL RESPONSIBILITY OF DOCTORS AS PROXIES FOR PATIENTS' TRUST IN BIOBANK RESEARCH. <i>Bioethics</i> , 2013, 27, 485-492.	1.4	8
40	Autonomy-based arguments against physician-assisted suicide and euthanasia: a critique. <i>Medicine, Health Care and Philosophy</i> , 2013, 16, 225-230.	1.8	15
41	Paternalism in the Name of Autonomy. <i>Journal of Medicine and Philosophy</i> , 2013, 38, 710-724.	0.8	31
42	The ethics of disseminating dual-use knowledge. <i>Research Ethics</i> , 2013, 9, 6-19.	1.7	5
43	Ethical Competence in Dual use Life Science Research. <i>Applied Biosafety</i> , 2012, 17, 120-127.	0.5	8
44	ON THE NEED FOR IMPROVED PROTECTIONS OF INCAPACITATED AND NON-BENEFITING RESEARCH SUBJECTS. <i>Bioethics</i> , 2012, 26, 15-21.	1.4	4
45	Biobank research: who benefits from individual consent?. <i>BMJ: British Medical Journal</i> , 2011, 343, d5647-d5647.	2.3	29
46	Authors' reply to Sheehan. <i>BMJ: British Medical Journal</i> , 2011, 343, d6901-d6901.	2.3	1
47	A PRECAUTIONARY PRINCIPLE FOR DUAL USE RESEARCH IN THE LIFE SCIENCES. <i>Bioethics</i> , 2011, 25, 1-8.	1.4	40
48	Four Themes in Recent Swedish Bioethics Debates. <i>Cambridge Quarterly of Healthcare Ethics</i> , 2011, 20, 409-417.	0.8	1
49	Does Informed Consent Have an Expiry Date? A Critical Reappraisal of Informed Consent as a Process. <i>Cambridge Quarterly of Healthcare Ethics</i> , 2011, 20, 85-92.	0.8	13
50	The moral primacy of the human being: a reply to Parker. <i>Journal of Medical Ethics</i> , 2011, 37, 56-57.	1.8	3
51	Changing defaults in biobank research could save lives too. <i>European Journal of Epidemiology</i> , 2010, 25, 65-68.	5.7	12
52	Ethical Dilemmas and Ethical Competence in the Daily Work of Research Nurses. <i>Health Care Analysis</i> , 2010, 18, 239-251.	2.2	34
53	YOU CAN USE MY NAME; YOU DON'T HAVE TO STEAL MY STORY – A CRITIQUE OF ANONYMITY IN INDIGENOUS STUDIES. <i>Developing World Bioethics</i> , 2010, 10, 104-110.	0.9	41
54	Hypothetical and factual willingness to participate in biobank research. <i>European Journal of Human Genetics</i> , 2010, 18, 1261-1264.	2.8	93

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55	Changing perspectives in biobank research: from individual rights to concerns about public health regarding the return of results. <i>European Journal of Human Genetics</i> , 2009, 17, 1544-1549.	2.8	80
56	TAKING DUE CARE: MORAL OBLIGATIONS IN DUAL USE RESEARCH. <i>Bioethics</i> , 2008, 22, 477-487.	1.4	52
57	Against the principle that the individual shall have priority over science. <i>Journal of Medical Ethics</i> , 2008, 34, 54-56.	1.8	22
58	Do Ethical Guidelines Give Guidance? A Critical Examination of Eight Ethics Regulations. <i>Cambridge Quarterly of Healthcare Ethics</i> , 2008, 17, 15-29.	0.8	43
59	Genetic analysis of insect bite hypersensitivity (summer eczema) in Icelandic horses. <i>Animal</i> , 2008, 2, 360-365.	3.3	32
60	Patients' refusal to consent to storage and use of samples in Swedish biobanks: cross sectional study. <i>BMJ: British Medical Journal</i> , 2008, 337, a345-a345.	2.3	48
61	Opt-out from biobanks better respects patients' autonomy. <i>BMJ: British Medical Journal</i> , 2008, 337, a1580-a1580.	2.3	10
62	Limited Relevance of the Right Not to Know—Reflections on a Screening Study. <i>Accountability in Research</i> , 2007, 14, 197-209.	2.4	3
63	Concern, pressure and lack of knowledge affect choice of not wanting to know high-risk status. <i>European Journal of Human Genetics</i> , 2007, 15, 556-562.	2.8	18
64	Being, Doing, and Knowing: Developing Ethical Competence in Health Care. <i>Journal of Academic Ethics</i> , 2007, 5, 207-216.	2.2	52
65	Provide expertise or facilitate ethical reflection? A comment on the debate between Cowley and Crosthwaite. <i>Medicine, Health Care and Philosophy</i> , 2006, 9, 389-392.	1.8	3
66	Potential harms, anonymization, and the right to withdraw consent to biobank research. <i>European Journal of Human Genetics</i> , 2005, 13, 1071-1076.	2.8	100
67	Keep people informed or leave them alone? A suggested tool for identifying research participants who rightly want only limited information. <i>Journal of Medical Ethics</i> , 2005, 31, 674-678.	1.8	9
68	Genetic relationships between calving and carcass traits for Charolais and Hereford cattle in Sweden ¹ . <i>Journal of Animal Science</i> , 2004, 82, 2269-2276.	0.5	21
69	Genetic parameters for calving difficulty, stillbirth, and birth weight for Hereford and Charolais at first and later parities ¹ . <i>Journal of Animal Science</i> , 2004, 82, 375-383.	0.5	83
70	Genetic parameters for calving difficulty, stillbirth, and birth weight for Hereford and Charolais at first and later parities ¹ . <i>Journal of Animal Science</i> , 2004, 82, 375-383.	0.5	2
71	Parentage testing and linkage analysis in the horse using a set of highly polymorphic microsatellites. <i>Animal Genetics</i> , 1994, 25, 19-23.	1.7	70
72	Parentage testing and linkage analysis in the horse using a set of highly polymorphic microsatellites. <i>Animal Genetics</i> , 1994, 25, 19-23.	1.7	83