

Heiner Fangerau

List of Publications by Year in descending order

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Version: 2024-02-01

142
papers

1,638
citations

430874

18
h-index

395702

33
g-index

237
all docs

237
docs citations

237
times ranked

1493
citing authors

#	ARTICLE	IF	CITATIONS
1	Pharmacogenetics of Tardive Dyskinesia Combined Analysis of 780 Patients Supports Association with Dopamine D3 Receptor Gene Ser9Gly Polymorphism. <i>Neuropsychopharmacology</i> , 2002, 27, 105-119.	5.4	217
2	Face masks: benefits and risks during the COVID-19 crisis. <i>European Journal of Medical Research</i> , 2020, 25, 32.	2.2	132
3	The history and value of face masks. <i>European Journal of Medical Research</i> , 2020, 25, 23.	2.2	71
4	Networks uncover hidden lexical borrowing in Indo-European language evolution. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2011, 278, 1794-1803.	2.6	63
5	â€œBrocaâ€™s areaâ€•as a collective term?. <i>Brain and Language</i> , 2007, 102, 22-29.	1.6	52
6	The early history of the transmissible spongiform encephalopathies exemplified by scrapie. <i>Brain Research Bulletin</i> , 2008, 77, 343-355.	3.0	50
7	Computer-Assisted Phenotype Characterization for Genetic Research in Psychiatry. <i>Human Heredity</i> , 2004, 58, 122-130.	0.8	43
8	CYP2D6 Polymorphism and Tardive Dyskinesia in Schizophrenic Patients. <i>Pharmacopsychiatry</i> , 2003, 36, 73-78.	3.3	41
9	Safeguarding Childrens Rights in Psychopharmacological Research: Ethical and Legal Issues. <i>Current Pharmaceutical Design</i> , 2010, 16, 2398-2406.	1.9	30
10	Toward â€œHarderâ€•Medical Humanities: Moving Beyond the â€œTwo Culturesâ€•Dichotomy. <i>Academic Medicine</i> , 2012, 87, 121-126.	1.6	27
11	From degeneration to genetic susceptibility, from eugenics to genethics, from Bezugsziffer to LOD score: the history of psychiatric genetics. <i>International Review of Psychiatry</i> , 2004, 16, 246-259.	2.8	26
12	Depression and QOL in patients with ALS: how do self-ratings and ratings by relatives differ?. <i>Quality of Life Research</i> , 2011, 20, 569-574.	3.1	26
13	National Styles? Jacques Loeb's Analysis of German and American Science Around 1900 in his Correspondence with Ernst Mach. <i>Centaurus</i> , 2005, 47, 207-225.	0.6	25
14	Can artificial parthenogenesis sidestep ethical pitfalls in human therapeutic cloning? An historical perspective. <i>Journal of Medical Ethics</i> , 2005, 31, 733-735.	1.8	22
15	Suicide attempts in schizophrenia and affective disorders with relation to some specific demographical and clinical characteristics. <i>European Psychiatry</i> , 2005, 20, 65-69.	0.2	22
16	Finding European bioethical literature: an evaluation of the leading abstracting and indexing services. <i>Journal of Medical Ethics</i> , 2004, 30, 299-303.	1.8	21
17	Consanguinity and pregnancy outcomes in a multi-ethnic, metropolitan European population. <i>Prenatal Diagnosis</i> , 2015, 35, 81-89.	2.3	20
18	Association study between two variants in the DOPA decarboxylase gene in bipolar and unipolar affective disorder. <i>American Journal of Medical Genetics Part A</i> , 2002, 114, 519-522.	2.4	19

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19	Neuroscience and the Bereitschaftspotential: Current debates about free will and autonomy. <i>Neurology Psychiatry and Brain Research</i> , 2013, 19, 201-206.	2.0	14
20	No Silver Medal for Nobel Prize Contenders. <i>Anesthesiology</i> , 2016, 125, 34-38.	2.5	14
21	Why should We Bother? Ethical and Social Issues in Individualized Medicine. <i>Current Drug Targets</i> , 2006, 7, 1721-1727.	2.1	12
22	German Neurology and the 'Third Reich'. <i>European Neurology</i> , 2016, 76, 234-243.	1.4	12
23	European violence risk and mental disorders (EU-VIORMED): a multi-centre prospective cohort study protocol. <i>BMC Psychiatry</i> , 2019, 19, 410.	2.6	12
24	Stratified prevention: opportunities and limitations. Report on the 1st interdisciplinary cardiovascular workshop in Augsburg. <i>Clinical Research in Cardiology</i> , 2018, 107, 193-200.	3.3	11
25	Individual risk assessment of adverse pregnancy outcome by multivariate regression analysis may serve as basis for drug intervention studies: retrospective analysis of 426 high-risk patients including ethical aspects. <i>Archives of Gynecology and Obstetrics</i> , 2013, 288, 41-48.	1.7	10
26	Der Wille des Patienten: Das Dilemma der ungenutzten Möglichkeiten. <i>Intensivmedizin Und Notfallmedizin</i> , 2003, 40, 499-505.	0.2	9
27	Targeting ethical considerations tied to image-based mobile health diagnostic support specific to clinicians in low-resource settings: the Brocher proposition. <i>Global Health Action</i> , 2019, 12, 1666695.	1.9	9
28	Blood tests to diagnose schizophrenia: self-imposed limits in psychiatry. <i>Lancet Psychiatry</i> , 2020, 7, 911-914.	7.4	9
29	Nobel Prize nominees and the rise of urology in Europe around 1900. <i>World Journal of Urology</i> , 2017, 35, 1291-1295.	2.2	8
30	Die Gründungsgeschichte der Deutschen Gesellschaft für Kinderpsychiatrie und Heilpädagogik (DGKH) und ihr Wirken. , 2017, , 17-186.		8
31	The Nobel Prize and otolaryngology: 'Papa Gunnar's' promotion of his peers Gustav Killian and Themistocles Gluck. <i>Acta Oto-Laryngologica</i> , 2016, 136, 871-874.	0.9	7
32	40th birthday of the Italian Mental Health Law 180 'perception and reputation abroad, and a personal suggestion. <i>Epidemiology and Psychiatric Sciences</i> , 2018, 27, 314-318.	3.9	7
33	Moral judgment in patients with behavioral variant of frontotemporal dementia and amyotrophic lateral sclerosis: no impairment of the moral position, but rather its execution. <i>Amyotrophic Lateral Sclerosis and Frontotemporal Degeneration</i> , 2019, 20, 12-18.	1.7	7
34	From Mephistopheles to Isaiah. <i>Social Studies of Science</i> , 2009, 39, 229-256.	2.5	6
35	Female physicians nominated for the Nobel Prize 1901-50. <i>Lancet, The</i> , 2018, 391, 1157-1158.	13.7	6
36	Zeitgeschichte der Humangenetik in Deutschland. <i>Medizinische Genetik</i> , 2018, 30, 351-358.	0.2	6

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37	Nobel nomination letters point to a winning formula. <i>Nature</i> , 2018, 555, 311-311.	27.8	6
38	The Obvious in a Nutshell: Science, Medicine, Knowledge, and History. <i>Berichte Zur Wissenschaftsgeschichte</i> , 2019, 42, 167-185.	0.6	6
39	“He Gave Us the Cornerstone of Sexual Medicine” A Nobel Plan but No Nobel Prize for Eugen Steinach. <i>Urologia Internationalis</i> , 2020, 104, 501-509.	1.3	6
40	Do Ethics Need to be Adapted to mHealth?. <i>Studies in Health Technology and Informatics</i> , 2015, 213, 219-22.	0.3	6
41	The Nobel Prize runner-up Leopold Freund and the origin of radiotherapy. <i>Radiotherapy and Oncology</i> , 2016, 119, 552.	0.6	5
42	Machine Learning Healthcare Applications (ML-HCAs) Are No Stand-Alone Systems but Part of an Ecosystem – A Broader Ethical and Health Technology Assessment Approach is Needed. <i>American Journal of Bioethics</i> , 2020, 20, 46-48.	0.9	5
43	Improving information systems in Europe: EURETHNET. <i>Medicine, Health Care and Philosophy</i> , 2003, 6, 67-69.	1.8	4
44	Eugenics, Euthanasia, and Aftermath. <i>International Journal of Mental Health</i> , 2007, 36, 112-124.	1.3	4
45	Research ethics, publication ethics and the dialectics of scientists trying not to behave badly: a comment on the advantages and limitations of Twin Assessment of Clinical Trials (TACT). <i>Zeitschrift Fur Gesundheitswissenschaften</i> , 2009, 17, 433-434.	1.6	4
46	Taking Patient Privacy and Autonomy More Seriously: Why an Orwellian Account Is Not Sufficient. <i>American Journal of Bioethics</i> , 2012, 12, 51-53.	0.9	4
47	Human–Animal Chimeras: Not Only Cell Origin Matters. <i>American Journal of Bioethics</i> , 2014, 14, 21-22.	0.9	4
48	PSYCHIATRY AND THE NOBEL PRIZE: EMIL KRAEPELIN’S NOBELIBILITY. <i>Trames</i> , 2016, 20, 393.	0.5	4
49	A Systematic Review of Non-pharmacological Strategies to Reduce the Risk of Violence in Patients With Schizophrenia Spectrum Disorders in Forensic Settings. <i>Frontiers in Psychiatry</i> , 2021, 12, 618860.	2.6	4
50	Selbstbestimmung von Kindern in der Medizin. , 2019, , 274-281.		4
51	Medical Imaging: Pictures, “as if” and the Power of Evidence. <i>Medicine Studies: an International Journal for History, Philosophy, and Ethics of Medicine and Allied Sciences</i> , 2010, 2, 151-160.	0.1	3
52	AN ETHICAL EVALUATION OF TELEMEDICINE APPLICATIONS MUST CONSIDER FOUR MAJOR ASPECTS – A COMMENT ON KIDHOLM ET AL.. <i>International Journal of Technology Assessment in Health Care</i> , 2013, 29, 110-111.	0.5	3
53	Nobel Prize nominees hundred years ago: Abraham Jacobi (1830–1919) and Otto Heubner (1843–1926). <i>European Journal of Pediatrics</i> , 2017, 176, 1411-1413.	2.7	3
54	Deconstruction of a taboo: press coverage of sexual violence against children in pedagogical institutions in Germany 1950–2013. <i>Media, Culture and Society</i> , 2018, 40, 973-991.	3.1	3

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55	Unsettling Realities of Nazism and the Legacy of the German Neurological Society. <i>Annals of Neurology</i> , 2021, 90, 546-557.	5.3	3
56	Medizinische Spezialisierung: Wege der Urologie in beiden deutschen Staaten und die Gründung der Deutschen Gesellschaft für Urologie der DDR. , 2015, , 21-34.		3
57	â€˜Visions of another worldâ€™. , 2020, , 227-244.		3
58	Brain, Mind and Regenerative Medicine: Ethical Uncertainties and the Paradox of their Technical Fix. <i>Science Studies</i> , 2011, , 15-30.	0.0	3
59	Die Repräsentation medizinethischer Literatur in bibliographischen Datenbanken und Indizes. <i>Ethik in Der Medizin</i> , 2003, 15, 122-127.	1.0	2
60	Scientific exchange: Jacques Loeb (1859â€“1924) and Emil Godlewski (1875â€“1944) as representatives of a transatlantic developmental biology. <i>Studies in History and Philosophy of Science Part C: Studies in History and Philosophy of Biological and Biomedical Sciences</i> , 2007, 38, 608-617.	1.3	2
61	Tracing <i>E</i> mil <i>K</i> raepelin in the <i>N</i> obel <i>P</i> riize archive. <i>World Psychiatry</i> , 2016, 15, 188-189.	10.4	2
62	Imagining the brain as a book: Oskar and Cécile Vogt's â€œlibrary of brainsâ€. <i>Progress in Brain Research</i> , 2018, 243, 181-203.	1.4	2
63	Historical review: a short history of German neurology â€œ from its origins to the 1940s. <i>Neurological Research and Practice</i> , 2019, 1, 14.	2.0	2
64	Die Bewertung von Gesundheitsleistungen. , 2013, , 7-24.		2
65	Experimental Biology and the Biomedical Ideal around the Year 1900. , 0, , 77-94.		2
66	Oral-History-Projekt Humangenetik: Historische Forschungsmethode zur Erhebung und Weiterverarbeitung narrativer Interviews. <i>Medizinische Genetik</i> , 2021, 33, 181-187.	0.2	2
67	Striving for Health Equity: The Importance of Social Determinants of Health and Ethical Considerations in Pandemic Preparedness Planning. <i>International Journal of Public Health</i> , 2022, 67, 1604542.	2.3	2
68	Treatment Decision-Making Capacity in Forensic vs. Non-Forensic Psychiatric Patients: A European Comparison. <i>Schizophrenia Bulletin Open</i> , 0, , .	1.7	2
69	Historical review: the German Neurological Society and its honorary members (1952â€“1982). <i>Neurological Research and Practice</i> , 2022, 4, .	2.0	2
70	Needs of forensic psychiatric patients with schizophrenia in five European countries. <i>Social Psychiatry and Psychiatric Epidemiology</i> , 2023, 58, 53-63.	3.1	2
71	Bulgarian Psychiatry in the Period Around World War II (1930-1950). <i>International Journal of Mental Health</i> , 2006, 35, 47-53.	1.3	1
72	1044 CHANGING MEDICAL PARADIGMS AND THEIR APPLICATION TO THE BODY POLITIC. <i>Journal of Urology</i> , 2011, 185, .	0.4	1

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73	Forensic Medicine in Western Society: A History - by Katherine D. Watson. Centaurus, 2012, 54, 200-201.	0.6	1
74	1098 LEONHARD LURZ (1895 -1977) THE UROLOGIST AND HIS INSTRUMENT: A MEDICAL CAREER DURING THE 1930S UP TO THE 60S IN GERMANY. Journal of Urology, 2013, 189, .	0.4	1
75	Einsatz von Medizintechnik und Technisierung der Medizin – Reflexionen im Vorfeld der Jahrestagung der AEM 2014. Ethik in Der Medizin, 2014, 26, 177-179.	1.0	1
76	Einleitung: Kinder- und Jugendpsychiatrie im Nationalsozialismus und in der Nachkriegszeit. , 2017, , 1-13.		1
77	In Reply. Anesthesiology, 2017, 126, 355-355.	2.5	1
78	Images and Self-Evidence. , 2019, , 95-113.		1
79	Is It All About Revising, Correcting, and Transferring Genes?. American Journal of Bioethics, 2020, 20, 30-32.	0.9	1
80	A conceptual approach to the rationale for SARS-CoV-2 vaccine allocation prioritisation. Pathogens and Global Health, 2021, 115, 1-4.	2.3	1
81	Monism, Racial Hygiene, and National Socialism. , 2012, , 223-247.		1
82	Ausgewählte Befunde und rechtlicher Rahmen der Teilhaberealität. , 2016, , 81-128.		1
83	Discovery or Reputation? Jacques Loeb and the Role of Nomination Networks. , 2019, , 97-121.		1
84	The enactment of physician-authors in Nobel Prize nominations. PLoS ONE, 2020, 15, e0242498.	2.5	1
85	Geschichtsbewusstsein und historische Verantwortung in der deutschen Humangenetik. Medizinische Genetik, 2021, 33, 189-195.	0.2	1
86	In vitro gametogenesis: A benefit for women at advanced and very advanced age? An ethical perspective. European Journal of Obstetrics, Gynecology and Reproductive Biology, 2022, 272, 247-250.	1.1	1
87	Nature, Culture and COVID-19 – Towards a Global History of Pandemics. Interkulturelles Forum Der Deutsch-chinesischen Kommunikation, 2022, .	0.2	1
88	Clinical Psychiatry in Imperial Germany: A History of Psychiatric Practice (review). Bulletin of the History of Medicine, 2005, 79, 346-347.	0.5	0
89	Genetics and the Value of Life: Historical Dimensions. Medicine Studies: an International Journal for History, Philosophy, and Ethics of Medicine and Allied Sciences, 2009, 1, 105-112.	0.1	0
90	1121 THE FATE OF LEOPOLD CASPER AND ALEXANDER VON LICHTENBERG. Journal of Urology, 2010, 183, .	0.4	0

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91	1123 FRANKENSTEIN, OR THE MODERN PROMETHEUS: PROMISE AND FEAR OF ELECTRICITY IN MEDICINE. Journal of Urology, 2010, 183, .	0.4	0
92	1035 NAPOLEON III AND HIS BLADDER STONEâ€“A ROYAL PATIENT AND THE PUBLIC DEBATE TO POPULARIZE MODERN TREATMENT MODALITIES. Journal of Urology, 2011, 185, .	0.4	0
93	â€“Gehirndopingâ€“ als legitimes Mittel zur Perfektionierung?. Jahrbuch fÃ¼r Wissenschaft Und Ethik, 2012, 17, .	0.2	0
94	1050 PAUL ROSENSTEIN (1875-1964) THE DISRUPTED BIOGRAPHY OF A UROLOGIST BETWEEN GERMANY AND BRAZIL - NEW RESULTS FROM THE GERMAN RESEARCH PROJECT. Journal of Urology, 2012, 187, .	0.4	0
95	1091 THE TRANSFER OF SCIENCE AND KNOWLEDGE TO JAPAN - KEIZO DOHI (1866 -1931) AND HIS DISCIPLES - AN EXAMPLE FOR DERMATO- UROLOGY. Journal of Urology, 2013, 189, .	0.4	0
96	The Cost of War--Then and Now: Commentary on "Neuro Psychiatry 1943". Journal of the History of Medicine and Allied Sciences, 2014, 69, 324-326.	0.8	0
97	FRI-02 PROFESSIONAL CULTURES IN MEDICINE? INTERNATIONAL UROLOGICAL JOURNALS AND THE ROLE OF BIBLIOGRAPHIES IN SCHAPING CENTRES AND PERIPHERIES IN SCIENTIFIC UROLOGY. Journal of Urology, 2014, 191, .	0.4	0
98	FRI-04 TRANSLATION OF TEXTBOOKS: POPULARIZING THE SPECIALTY OF UROLOGY â€“ THE CASE OF LEOPOLD CASPER. Journal of Urology, 2014, 191, .	0.4	0
99	FRI-02 FOREIGN BODIES IN THE BLADDER- MEDICAL CURIOSITIES THROUGH THE AGES. Journal of Urology, 2015, 193, .	0.4	0
100	FRI-14 URINARY FEVER: A FORGOTTEN CONCEPT IN UROLOGIC AND MEDICAL HISTORY. Journal of Urology, 2016, 195, .	0.4	0
101	FRI-12 MARY HELEN SCHIRM OF SAVANNAH, THE FIRST US PATIENT, WHO UNDERWENT INDICATED NEPHRECTOMY. Journal of Urology, 2017, 197, .	0.4	0
102	Diskurse Ã¼ber induzierte pluripotente Stammzellforschung und ihre Auswirkungen auf die Gestaltung sozialkompatibler LÃ¶sungen â€“ eine interdisziplinÃ¤re Bestandsaufnahme. Jahrbuch fÃ¼r Wissenschaft Und Ethik, 2017, 22, 65-86.	0.2	0
103	FR-07 UROLOGY AND SEXOLOGY IN GERMANY, 1900-1933. Journal of Urology, 2018, 199, .	0.4	0
104	The legacy of Thorkild Rovsing (1862-1927) as an example of early scientific exchange between Scandinavia and Germany in the field of urology. European Urology Supplements, 2018, 17, e252.	0.1	0
105	The representation of urology and sexology at the 1926 Duesseldorf Exposition on Health, Social Welfare and Physical Exercise. European Urology Open Science, 2020, 19, e1234.	0.4	0
106	Geschichte der Kinder- und Jugendpsychiatrie in Deutschland. Springer Reference Medizin, 2021, , 1-14.	0.0	0
107	A New Medical History Journal. European Journal for the History of Medicine and Health, 2021, 78, 1-3.	0.2	0
108	Geleitwort von Prof. Dr. Heiner Fangerau (Direktor des Instituts fÃ¼r Geschichte, Theorie und Ethik) Tj ETQq0 0 0 rgBT /Overlck 10 Tf 5		

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109	Making Eugenics a Public Issue. <i>Science and Technology Studies</i> , 2005, 18, 46-66.	0.7	0
110	Deep Brain Stimulation in Psychiatric Disorders. <i>Science Studies</i> , 2011, , 137-150.	0.0	0
111	Die Tiefe Hirnstimulation. , 0, , 233-256.		0
112	Medizin und geschlossene Unterbringung: Von der Spannung zwischen Ärztlicher Ethik und gesellschaftlichem Auftrag. , 2014, , 73-86.		0
113	Publikationsklausel. , 2014, , 229-232.		0
114	Geschichte der Forschung am Menschen. , 2014, , 169-176.		0
115	Schweigepflicht. , 2014, , 247-251.		0
116	Neural Transplantation and Medical Ethics: A Contemporary History of Moral Concerns Regarding Cerebral Stem Cell and Gene Therapy. , 2015, , 845-858.		0
117	Ethical Implications of Cell and Gene Therapy. , 2015, , 841-844.		0
118	Urologie im Rheinland â€“ Perspektiven raumorientierter Medizingeschichte. , 2015, , 1-25.		0
119	Zeitgeschichte der Urologie â€“ Herangehensweisen und Probleme. , 2015, , 1-18.		0
120	Bioethik, Biopolitik, Biorecht: Interdisziplinäre Netzwerke. , 2016, , 171-188.		0
121	Die Entwicklung des Vaterschaftsgutachtens in der gerichtlichen Medizin/Forensik. <i>Recht Der Jugend Und Des Bildungswesens</i> , 2016, 64, 256-269.	0.1	0
122	Predictive Diagnostic Testing for Late-Onset Neurological Diseases in Asymptomatic Minors. , 2017, , 55-65.		0
123	2. Zur Geschichte der Gentechnologie: Eine historische Vermessung. , 2018, , 69-88.		0
124	7. Die bioethische Debatte um die Stammzellforschung: induzierte pluripotente Stammzellen zwischen Lösung und Problem?. , 2018, , 153-178.		0
125	FR-20 UROLOGY DURING THE FIRST WORLD WAR: TOPICS OF RESEARCH IN GERMANY AND ABROAD. <i>Journal of Urology</i> , 2018, 199, .	0.4	0
126	The Medicalization of Popular Culture: Epistemical, Ethical and Aesthetical Structures of Biomedical Knowledge as Cultural Artefact. , 2019, , 1-12.		0

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127	Anerkennung in der Medizin. Springer Reference Geisteswissenschaften, 2019, , 1-8.	0.0	0
128	C. Datenerhebung und Aufbau dieser Empfehlungen. , 2019, , 17-20.		0
129	Widerspruchsl�sung aus medizinethischer Sicht â€“ ein Kommentar. , 2019, , 7-14.		0
130	F. Rechtliche Implikationen â€“ Empfehlungen. , 2019, , 65-124.		0
131	D. Ethische Implikationen â€“ Literatur und Leitlinien. , 2019, , 21-44.		0
132	FR01-05â€fâ€œFOR MEN ONLYâ€“HEALTH AND SEX EDUCATION AT THE DIME MUSEUM AND THE WAXWORKS. Journal of Urology, 2019, 201, .	0.4	0
133	Covid-19 and governments: â€°Emerging infectious diseasesâ€¹ and governance. Some preliminary thoughts. , 2020, , 185-212.		0
134	FR01-02â€fUROLOGY DURING THE FRANCO-PRUSSIAN WAR. Journal of Urology, 2020, 203, e284.	0.4	0
135	Electronic Health and Ambient Assisted Living: On the Technisation of Ageing and Responsibility. , 2021, , 49-62.		0
136	Krankheit/Pathologisierung. , 2021, , 12-16.		0
137	Digitale Spiele f�r die Medical Humanities. Medical Humanities, 2020, , 9-10.	0.1	0
138	20. Spotlight: Natur, Kultur und Covid-19 â€“ ein Essay f�r eine globale Seuchengeschichte. , 2021, , 434-446.		0
139	Biology and war--American biology and international science. History and Philosophy of the Life Sciences, 2007, 29, 395-427.	1.1	0
140	Leaving the Academic Nicheâ€“Rhoda Erdmann (1870â€“1935) and the Democratization of Tissue Culture Research. Frontiers in Cell and Developmental Biology, 2021, 9, 801333.	3.7	0
141	Reply to â€œGerman Neurology in 1982: Society in Transitionâ€• Annals of Neurology, 2022, 91, 302-302.	5.3	0
142	Monism, Racial Hygiene, and National Socialism. , 0, , .		0