

Eric Racine

List of Publications by Year in descending order

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Version: 2024-02-01

194
papers

5,112
citations

109137

35
h-index

133063

59
g-index

198
all docs

198
docs citations

198
times ranked

3473
citing authors

#	ARTICLE	IF	CITATIONS
1	fMRI in the public eye. <i>Nature Reviews Neuroscience</i> , 2005, 6, 159-164.	4.9	314
2	Contemporary neuroscience in the media. <i>Social Science and Medicine</i> , 2010, 71, 725-733.	1.8	192
3	Imaging or Imagining? A Neuroethics Challenge Informed by Genetics. <i>American Journal of Bioethics</i> , 2005, 5, 5-18.	0.5	190
4	Neurotalk: improving the communication of neuroscience research. <i>Nature Reviews Neuroscience</i> , 2010, 11, 61-69.	4.9	158
5	Preparing the ethical future of deep brain stimulation. <i>World Neurosurgery</i> , 2009, 72, 577-586.	1.3	138
6	The concept of "vulnerability" in research ethics: an in-depth analysis of policies and guidelines. <i>Health Research Policy and Systems</i> , 2017, 15, 8.	1.1	135
7	Ethical aspects of brain computer interfaces: a scoping review. <i>BMC Medical Ethics</i> , 2017, 18, 60.	1.0	117
8	Pragmatic Neuroethics. , 2010, , .		116
9	Autonomy and Coercion in Academic "Cognitive Enhancement" Using Methylphenidate: Perspectives of Key Stakeholders. <i>Neuroethics</i> , 2009, 2, 163-177.	1.7	110
10	The Rising Tide of tDCS in the Media and Academic Literature. <i>Neuron</i> , 2014, 82, 731-736.	3.8	102
11	Brain Imaging. <i>Science Communication</i> , 2006, 28, 122-143.	1.8	96
12	Cognitive Enhancement, Lifestyle Choice or Misuse of Prescription Drugs?. <i>Neuroethics</i> , 2010, 3, 1-4.	1.7	94
13	Disorders of consciousness: responding to requests for novel diagnostic and therapeutic interventions. <i>Lancet Neurology</i> , The, 2012, 11, 732-738.	4.9	89
14	Public Stigma Toward People With Drug Addiction: A Factorial Survey. <i>Journal of Studies on Alcohol and Drugs</i> , 2017, 78, 415-425.	0.6	78
15	Disagreements with implications: diverging discourses on the ethics of non-medical use of methylphenidate for performance enhancement. <i>BMC Medical Ethics</i> , 2009, 10, 9.	1.0	67
16	"Currents of Hope" Neurostimulation Techniques in U.S. and U.K. Print Media. <i>Cambridge Quarterly of Healthcare Ethics</i> , 2007, 16, .	0.5	65
17	Making Autism Research Inclusive by Attending to Intersectionality: a Review of the Research Ethics Literature. <i>Review Journal of Autism and Developmental Disorders</i> , 2021, 8, 22-36.	2.2	64
18	Media coverage of the persistent vegetative state and end-of-life decision-making. <i>Neurology</i> , 2008, 71, 1027-1032.	1.5	59

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19	The Impact of a Landmark Neuroscience Study on Free Will: A Qualitative Analysis of Articles Using Libet and Colleagues' Methods. <i>AJOB Neuroscience</i> , 2018, 9, 29-41.	0.6	58
20	Perspectives of Young Adults With Cerebral Palsy on Transitioning From Pediatric to Adult Healthcare Systems. <i>Seminars in Pediatric Neurology</i> , 2013, 20, 154-159.	1.0	51
21	It's a Shame! Stigma Against Fetal Alcohol Spectrum Disorder: Examining the Ethical Implications for Public Health Practices and Policies. <i>Public Health Ethics</i> , 2016, 9, 65-77.	0.4	50
22	Impact of Contextual Factors and Substance Characteristics on Perspectives toward Cognitive Enhancement. <i>PLoS ONE</i> , 2013, 8, e71452.	1.1	50
23	Neuroethical issues related to the use of brain imaging: Can we and should we use brain imaging as a biomarker to diagnose chronic pain?. <i>Pain</i> , 2012, 153, 1555-1559.	2.0	47
24	The "ouRâ€œHOPE" approach for ethics and communication about neonatal neurological injury. <i>Developmental Medicine and Child Neurology</i> , 2017, 59, 125-135.	1.1	45
25	Examining chronic care patient preferences for involvement in health care decision making: the case of Parkinson's disease patients in a patient-centered clinic. <i>Health Expectations</i> , 2017, 20, 655-664.	1.1	45
26	Pain Perception in Disorders of Consciousness: Neuroscience, Clinical Care, and Ethics in Dialogue. <i>Neuroethics</i> , 2013, 6, 37-50.	1.7	44
27	Stakeholder perspectives and reactions to "academic" cognitive enhancement: Unsuspected meaning of ambivalence and analogies. <i>Public Understanding of Science</i> , 2012, 21, 606-625.	1.6	42
28	Should physicians prescribe cognitive enhancers to healthy individuals?. <i>Cmaj</i> , 2013, 185, 1047-1050.	0.9	41
29	Beyond Consent in Research. <i>Cambridge Quarterly of Healthcare Ethics</i> , 2014, 23, 361-368.	0.5	41
30	Deep Brain Stimulation and Ethics: Perspectives from a Multisite Qualitative Study of Canadian Neurosurgical Centers. <i>World Neurosurgery</i> , 2011, 76, 537-547.	0.7	40
31	Profiles of Neurological Outcome Prediction Among Intensivists. <i>Neurocritical Care</i> , 2009, 11, 345-52.	1.2	39
32	The Ethics of Neuroeducation: Research, Practice and Policy. <i>Neuroethics</i> , 2012, 5, 101-103.	1.7	39
33	The "Vulnerability" of Psychiatric Research Participants. <i>Canadian Journal of Psychiatry</i> , 2016, 61, 335-339.	0.9	39
34	Healthcare uses of artificial intelligence: Challenges and opportunities for growth. <i>Healthcare Management Forum</i> , 2019, 32, 272-275.	0.6	39
35	The value and pitfalls of speculation about science and technology in bioethics: the case of cognitive enhancement. <i>Medicine, Health Care and Philosophy</i> , 2014, 17, 325-337.	0.9	38
36	"Currents of hope": neurostimulation techniques in U.S. and U.K. print media. <i>Cambridge Quarterly of Healthcare Ethics</i> , 2007, 16, 312-6.	0.5	38

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37	The ADC of Moral Judgment: Opening the Black Box of Moral Intuitions With Heuristics About Agents, Deeds, and Consequences. <i>AJOB Neuroscience</i> , 2014, 5, 3-20.	0.6	37
38	Diagnostic and ethical challenges in disorders of consciousness and locked-in syndrome: a survey of German neurologists. <i>Journal of Neurology</i> , 2012, 259, 2076-2089.	1.8	36
39	Comments and Reflections on Ethics in Screening for Biomarkers of Prenatal Alcohol Exposure. <i>Alcoholism: Clinical and Experimental Research</i> , 2013, 37, 1451-1455.	1.4	36
40	Hope and patients' expectations in deep brain stimulation: healthcare providers' perspectives and approaches. <i>Journal of Clinical Ethics</i> , 2010, 21, 112-24.	0.1	36
41	Hyped biomedical science or uncritical reporting? Press coverage of genomics (1992â€“2001) in QuÃ©bec. <i>Social Science and Medicine</i> , 2006, 62, 1278-1290.	1.8	35
42	Social participation of relatives post-stroke: the role of rehabilitation and related ethical issues. <i>Disability and Rehabilitation</i> , 2011, 33, 1055-1064.	0.9	35
43	Person-oriented research ethics: integrating relational and everyday ethics in research. <i>Accountability in Research</i> , 2018, 25, 170-197.	1.6	35
44	WHICH NATURALISM FOR BIOETHICS? A DEFENSE OF MODERATE (PRAGMATIC) NATURALISM. <i>Bioethics</i> , 2008, 22, 92-100.	0.7	34
45	Ethical Issues Raised by Proposals to Treat Addiction Using Deep Brain Stimulation. <i>Neuroethics</i> , 2011, 4, 129-142.	1.7	33
46	Perspectives of Canadian Researchers on Ethics Review of Neuroimaging Research. <i>Journal of Empirical Research on Human Research Ethics</i> , 2010, 5, 49-66.	0.6	32
47	Added Stakeholders, Added Value(s) to the Cognitive Enhancement Debate: Are Academic Discourse and Professional Policies Sidestepping Values of Stakeholders?. <i>American Journal of Bioethics Primary Research</i> , 2012, 3, 33-47.	1.5	32
48	Deep Brain Stimulation as Clinical Innovation. <i>Neurosurgery</i> , 2016, 79, 3-10.	0.6	31
49	Brainâ€“computer interfaces and personhood: interdisciplinary deliberations on neural technology. <i>Journal of Neural Engineering</i> , 2019, 16, 063001.	1.8	31
50	A critical review and analysis of ethical issues associated with the artificial pancreas. <i>Diabetes and Metabolism</i> , 2019, 45, 1-10.	1.4	31
51	Depictions of â€“brain deathâ€™ in the media: medical and ethical implications. <i>Journal of Medical Ethics</i> , 2014, 40, 253-259.	1.0	29
52	Neuroethical Responsibilities. <i>Canadian Journal of Neurological Sciences</i> , 2006, 33, 269-277.	0.3	28
53	Prospects for Prediction: Ethics Analysis of Neuroimaging in Alzheimer's Disease. <i>Annals of the New York Academy of Sciences</i> , 2007, 1097, 278-295.	1.8	28
54	Expectations regarding cognitive enhancement create substantial challenges. <i>Journal of Medical Ethics</i> , 2009, 35, 469-470.	1.0	28

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55	Cognitive Enhancement and Academic Misconduct: A Study Exploring Their Frequency and Relationship. <i>Ethics and Behavior</i> , 2014, 24, 408-420.	1.3	28
56	Suicide and assisted dying in dementia: what we know and what we need to know. A narrative literature review. <i>International Psychogeriatrics</i> , 2017, 29, 1247-1259.	0.6	28
57	Moral Enhancement Meets Normative and Empirical Reality: Assessing the Practical Feasibility of Moral Enhancement Neurotechnologies. <i>Bioethics</i> , 2017, 31, 338-348.	0.7	28
58	A European survey on attitudes towards pain and end-of-life issues in locked-in syndrome. <i>Brain Injury</i> , 2014, 28, 1209-1215.	0.6	27
59	Ethics challenges of transition from paediatric to adult health care services for young adults with neurodevelopmental disabilities. <i>Paediatrics and Child Health</i> , 2014, 19, 65-68.	0.3	26
60	Porous or Contextualized Autonomy? Knowledge Can Empower Autonomous Moral Agents. <i>American Journal of Bioethics</i> , 2016, 16, 48-50.	0.5	26
61	Do Publics Share Experts' Concerns about Brain-Computer Interfaces? A Trinational Survey on the Ethics of Neural Technology. <i>Science Technology and Human Values</i> , 2020, 45, 1242-1270.	1.7	26
62	'He's Back so I'm Not Alone': The Impact of Deep Brain Stimulation on Personality, Self, and Relationships in Parkinson's Disease. <i>Qualitative Health Research</i> , 2020, 30, 2217-2233.	1.0	26
63	Internet Marketing of Neuroproducts: New Practices and Healthcare Policy Challenges. <i>Cambridge Quarterly of Healthcare Ethics</i> , 2007, 16, 181-94.	0.5	25
64	Developing Public Health Approaches to Cognitive Enhancement: An Analysis of Current Reports. <i>Public Health Ethics</i> , 2011, 4, 93-105.	0.4	25
65	Navigating the enhancement landscape. <i>EMBO Reports</i> , 2013, 14, 123-128.	2.0	25
66	Enriching the concept of vulnerability in research ethics: An integrative and functional account. <i>Bioethics</i> , 2019, 33, 19-34.	0.7	25
67	Person-oriented ethics for autism research: Creating best practices through engagement with autism and autistic communities. <i>Autism</i> , 2020, 24, 1676-1690.	2.4	25
68	An Analysis of the Impact of Brain-Computer Interfaces on Autonomy. <i>Neuroethics</i> , 2021, 14, 17-29.	1.7	25
69	Ethics in Neonatal Neurology: When is Enough, Enough?. <i>Pediatric Neurology</i> , 2009, 40, 147-155.	1.0	23
70	Observations on the Ethical and Social Aspects of Disorders of Consciousness. <i>Canadian Journal of Neurological Sciences</i> , 2010, 37, 758-768.	0.3	23
71	Physicians' attitudes toward medical and ethical challenges for patients in the vegetative state: comparing Canadian and German perspectives in a vignette survey. <i>BMC Neurology</i> , 2014, 14, 119.	0.8	23
72	Free Will and the Brain Disease Model of Addiction: The Not So Seductive Allure of Neuroscience and Its Modest Impact on the Attribution of Free Will to People with an Addiction. <i>Frontiers in Psychology</i> , 2017, 8, 1850.	1.1	23

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73	tDCS for Memory Enhancement: Analysis of the Speculative Aspects of Ethical Issues. <i>Frontiers in Human Neuroscience</i> , 2016, 10, 678.	1.0	23
74	Deciphering moral intuition: How agents, deeds, and consequences influence moral judgment. <i>PLoS ONE</i> , 2018, 13, e0204631.	1.1	23
75	Exploring Ethical Issues Related to Patient Engagement in Healthcare: Patient, Clinician and Researcher's Perspectives. <i>Journal of Bioethical Inquiry</i> , 2019, 16, 237-248.	0.9	23
76	Pragmatism and the Importance of Interdisciplinary Teams in Investigating Personality Changes Following DBS. <i>Neuroethics</i> , 2021, 14, 95-105.	1.7	22
77	Cognitive Enhancement: Unanswered Questions About Human Psychology and Social Behavior. <i>Science and Engineering Ethics</i> , 2021, 27, 19.	1.7	22
78	Media Portrayal of a Landmark Neuroscience Experiment on Free Will. <i>Science and Engineering Ethics</i> , 2017, 23, 989-1007.	1.7	21
79	Non-medical prescription stimulant use to improve academic performance among Australian university students: prevalence and correlates of use. <i>BMC Public Health</i> , 2018, 18, 1270.	1.2	21
80	The need for a clinical ethics service and its goals in a community healthcare service centre: a survey. <i>Journal of Medical Ethics</i> , 2006, 32, 564-566.	1.0	20
81	Emerging Ethical Challenges in Advanced Neuroimaging Research: Review, Recommendations and Research Agenda. <i>Journal of Empirical Research on Human Research Ethics</i> , 2007, 2, 1-10.	0.6	20
82	Respect for autonomy in the healthcare context: observations from a qualitative study of young adults with cerebral palsy. <i>Child: Care, Health and Development</i> , 2013, 39, 873-879.	0.8	20
83	Perspectives and Experience of Healthcare Professionals on Diagnosis, Prognosis, and End-of-Life Decision Making in Patients with Disorders of Consciousness. <i>Neuroethics</i> , 2013, 6, 25-36.	1.7	20
84	Disclosure, Consent, and the Exercise of Patient Autonomy in Surgical Innovation: A Systematic Content Analysis of the Conceptual Literature. <i>Accountability in Research</i> , 2014, 21, 331-352.	1.6	20
85	Public Discourse on the Biology of Alcohol Addiction: Implications for Stigma, Self-Control, Essentialism, and Coercive Policies in Pregnancy. <i>Neuroethics</i> , 2015, 8, 177-186.	1.7	20
86	Can Neuroscience Contribute to Practical Ethics? A Critical Review and Discussion of the Methodological and Translational Challenges of the Neuroscience of Ethics. <i>Bioethics</i> , 2017, 31, 328-337.	0.7	20
87	A Critical Review of Methodologies and Results in Recent Research on Belief in Free Will. <i>Neuroethics</i> , 2018, 11, 97-110.	1.7	18
88	Generating genius: how an Alzheimer's drug became considered a "cognitive enhancer" for healthy individuals. <i>BMC Medical Ethics</i> , 2014, 15, 37.	1.0	17
89	The complexity of physicians' understanding and management of prognostic uncertainty in neonatal hypoxic-ischemic encephalopathy. <i>Journal of Perinatology</i> , 2019, 39, 278-285.	0.9	17
90	Should Empathic Development Be a Priority in Biomedical Ethics Teaching? A Critical Perspective. <i>Cambridge Quarterly of Healthcare Ethics</i> , 2010, 19, 433-445.	0.5	16

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91	Examining Reports and Policies on Cognitive Enhancement: Approaches, Rationale, and Recommendations. <i>Accountability in Research</i> , 2011, 18, 323-341.	1.6	16
92	Ethics Oversight Mechanisms for Surgical Innovation. <i>Journal of Empirical Research on Human Research Ethics</i> , 2016, 11, 135-164.	0.6	16
93	Instrumentalist analyses of the functions of ethics concept-principles: a proposal for synergetic empirical and conceptual enrichment. <i>Theoretical Medicine and Bioethics</i> , 2019, 40, 253-278.	0.4	16
94	A Neuroethics Backbone for the Evolving Canadian Brain Research Strategy. <i>Neuron</i> , 2019, 101, 370-374.	3.8	15
95	Empowerment in decision-making for autistic people in research. <i>Disability and Society</i> , 2021, 36, 100-144.	1.4	15
96	What Is Everyday Ethics? A Review and a Proposal for an Integrative Concept. <i>Journal of Clinical Ethics</i> , 2016, 27, 117-28.	0.1	15
97	Evidence-Based Neuroethics for Neurodevelopmental Disorders. <i>Seminars in Pediatric Neurology</i> , 2011, 18, 21-25.	1.0	14
98	Ethics in Health Care Services for Young Persons With Neurodevelopmental Disabilities. <i>Journal of Child Neurology</i> , 2011, 26, 1221-1229.	0.7	14
99	Two Problematic Foundations of Neuroethics and Pragmatist Reconstructions. <i>Cambridge Quarterly of Healthcare Ethics</i> , 2018, 27, 566-577.	0.5	14
100	Perspectives of Adolescents and Young Adults with Cerebral Palsy on the Ethical and Social Challenges Encountered in Healthcare Services. <i>Narrative Inquiry in Bioethics</i> , 2011, 1, 43-54.	0.0	13
101	Authentic Self and Last Resort: International Perceptions of Psychiatric Neurosurgery. <i>Culture, Medicine and Psychiatry</i> , 2021, 45, 141-161.	0.7	13
102	Discourse Ethics as an Ethics of Responsibility: Comparison and Evaluation of Citizen Involvement in Population Genomics. <i>Journal of Law, Medicine and Ethics</i> , 2003, 31, 390-397.	0.4	12
103	RESPONDING TO REQUESTS FROM ADULT PATIENTS FOR NEUROENHANCEMENTS: GUIDANCE OF THE ETHICS, LAW AND HUMANITIES COMMITTEE. <i>Neurology</i> , 2010, 74, 1555-1556.	1.5	12
104	Responding to requests of families for unproven interventions in neurodevelopmental disorders: Hyperbaric oxygen "treatment" and stem cell "therapy" in cerebral palsy. <i>Developmental Disabilities Research Reviews</i> , 2011, 17, 19-26.	2.9	12
105	Direct-to-Consumer Marketing of Dietary Supplements for Dementia: An Example of Unhealthy Commerce of Neuroscience. <i>AJOB Neuroscience</i> , 2011, 2, 30-33.	0.6	12
106	Contextualized Autonomy and Liberalism: Broadening the Lenses on Complementary and Alternative Medicines in Preclinical Alzheimer's Disease. <i>Kennedy Institute of Ethics Journal</i> , 2017, 27, 1-41.	0.3	12
107	Ethical challenges faced by healthcare professionals who care for suicidal patients: a scoping review. <i>Monash Bioethics Review</i> , 2018, 35, 50-79.	0.4	12
108	Making autonomy an instrument: a pragmatist account of contextualized autonomy. <i>Humanities and Social Sciences Communications</i> , 2021, 8, .	1.3	12

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109	Stereotyping and Stigmatising Disability: A Content Analysis of Canadian Print News Media About Fetal Alcohol Spectrum Disorder. <i>Canadian Journal of Disability Studies</i> , 2018, 7, 89-121.	0.1	12
110	Neuroethics: Dialogue on a Continuum from Tradition to Innovation. <i>American Journal of Bioethics</i> , 2005, 5, W3-W4.	0.5	11
111	Subjective Outcomes Measurement and Regulatory Oversight for Deep Brain Stimulation in Parkinson's Disease. <i>AJOB Neuroscience</i> , 2011, 2, 16-18.	0.6	11
112	A Qualitative Study of Physician Perspectives on Prognostication in Neonatal Hypoxic Ischemic Encephalopathy. <i>Journal of Child Neurology</i> , 2016, 31, 1312-1319.	0.7	11
113	The Voluntary Nature of Decision-Making in Addiction: Static Metaphysical Views Versus Epistemologically Dynamic Views. <i>Bioethics</i> , 2017, 31, 349-359.	0.7	11
114	Ethical challenges in FASD prevention: Scientific uncertainty, stigma, and respect for women's autonomy. <i>Canadian Journal of Public Health</i> , 2017, 108, 414-417.	1.1	11
115	The Therapeutic "Misconception": An Examination of its Normative Assumptions and a Call for its Revision. <i>Cambridge Quarterly of Healthcare Ethics</i> , 2018, 27, 154-162.	0.5	11
116	A qualitative study exploring the expectations of people living with type 1 diabetes regarding prospective use of a hybrid closed-loop system. <i>Diabetic Medicine</i> , 2020, 37, 1832-1840.	1.2	11
117	Alzheimer's Disease Dietary Supplements in Websites. <i>HEC Forum</i> , 2013, 25, 361-382.	0.6	10
118	Ethics guidance for neurological and psychiatric deep brain stimulation. <i>Handbook of Clinical Neurology</i> / Edited By P J Vinken and G W Bruyn, 2013, 116, 313-325.	1.0	10
119	Ethics in neurodevelopmental disability. <i>Handbook of Clinical Neurology</i> / Edited By P J Vinken and G W Bruyn, 2013, 118, 243-263.	1.0	10
120	Ethical issues relating to the inclusion of relatives as clients in the post-stroke rehabilitation process as perceived by patients, relatives and health professionals. <i>Patient Education and Counseling</i> , 2014, 94, 384-389.	1.0	10
121	Consciousness and Personhood in Medical Care. <i>Frontiers in Human Neuroscience</i> , 2018, 12, 306.	1.0	10
122	The Concept of Vulnerability in Mental Health Research: A Mixed Methods Study on Researcher Perspectives. <i>Journal of Empirical Research on Human Research Ethics</i> , 2020, 15, 128-142.	0.6	10
123	Considering the Causes and Implications of Ambivalence in Using Medicine for Enhancement. <i>American Journal of Bioethics</i> , 2011, 11, 15-17.	0.5	9
124	Does the Neuroscience Research on Early Stress Justify Responsive Childcare? Examining Interwoven Epistemological and Ethical Challenges. <i>Neuroethics</i> , 2012, 5, 159-172.	1.7	9
125	Magnetic Resonance Imaging (MRI) and Prognostication in Neonatal Hypoxic-Ischemic Injury. <i>Journal of Child Neurology</i> , 2015, 30, 174-181.	0.7	9
126	How Does Functional Neurodiagnostics Inform Surrogate Decision-Making for Patients with Disorders of Consciousness? A Qualitative Interview Study with Patients' Next of Kin. <i>Neuroethics</i> , 2021, 14, 327-346.	1.7	9

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127	Stigmatisation, Exaggeration, and Contradiction: An Analysis of Scientific and Clinical Content in Canadian Print Media Discourse About Fetal Alcohol Spectrum Disorder. <i>Canadian Journal of Bioethics</i> , 0, 2, 23-35.	0.0	9
128	HEC Member Perspectives on the Case Analysis Process: A Qualitative Multi-Site Study. <i>HEC Forum</i> , 2007, 19, 185-206.	0.6	8
129	How the public responded to the Schiavo controversy: evidence from letters to editors. <i>Journal of Medical Ethics</i> , 2010, 36, 571-573.	1.0	8
130	Responding Ethically to Patient and Public Expectations About Psychiatric DBS. <i>AJOB Neuroscience</i> , 2012, 3, 21-29.	0.6	8
131	Ethical Issues in the Translation of Social Neuroscience: A Policy Analysis of Current Guidelines for Public Dialogue in Human Research. <i>Accountability in Research</i> , 2012, 19, 27-46.	1.6	8
132	Pragmatic neuroethics. <i>Handbook of Clinical Neurology</i> / Edited By P J Vinken and G W Bruyn, 2013, 118, 357-372.	1.0	8
133	Revisiting the Persisting Tension Between Expert and Lay Views About Brain Death and Death Determination: A Proposal Inspired by Pragmatism. <i>Journal of Bioethical Inquiry</i> , 2015, 12, 623-631.	0.9	8
134	A Proposal for a Scientifically-Informed and Instrumentalist Account of Free Will and Voluntary Action. <i>Frontiers in Psychology</i> , 2017, 8, 754.	1.1	8
135	Protocol for a scoping review about ethics in transition programmes for adolescents and young adults with neurodisabilities. <i>BMJ Open</i> , 2018, 8, e020914.	0.8	8
136	The evaluation of pediatric-adult transition programs: What place for human flourishing?. <i>SSM Mental Health</i> , 2021, 1, 100007.	0.9	8
137	Person-Oriented Research Ethics and Dementia: The Lack of Consensus. <i>Anthropology and Aging</i> , 2020, 41, 31-51.	0.4	8
138	Pourquoi et comment doit-on tenir compte des neurosciences en éthique?. <i>Laval Theologique Et Philosophique</i> , 2005, 61, 77-105.	0.1	7
139	How Contextual and Relational Aspects Shape the Perspective of Healthcare Providers on Decision Making for Patients With Disorders of Consciousness: A Qualitative Interview Study. <i>Narrative Inquiry in Bioethics</i> , 2013, 3, 261-273.	0.0	7
140	Online public reactions to fMRI communication with patients with disorders of consciousness: Quality of life, end-of-life decision making, and concerns with misdiagnosis. <i>AJOB Empirical Bioethics</i> , 2017, 8, 40-51.	0.8	7
141	Addressing the Practical Implications of Intersectionality in Clinical Medicine: Ethical, Embodied and Institutional Dimensions. <i>American Journal of Bioethics</i> , 2019, 19, 27-29.	0.5	7
142	Perceptions and expectations of adults with type 1 diabetes for the use of artificial pancreas systems with and without glucagon addition: Results of an online survey. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2021, 31, 658-665.	1.1	7
143	“œtâ€™s ignorant stereotypes”: Key stakeholder perspectives on stereotypes associated with fetal alcohol spectrum disorder, alcohol, and pregnancy. <i>Journal of Intellectual and Developmental Disability</i> , 2022, 47, 53-64.	1.1	7
144	Ethical and Social Challenges in Newborn Screening for Prenatal Alcohol Exposure. <i>Canadian Journal of Neurological Sciences</i> , 2014, 41, 115-118.	0.3	6

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145	Complementary and Alternative Medicine in the Context of Earlier Diagnoses of Alzheimer's Disease: Opening the Conversation to Prepare Ethical Responses. <i>Journal of Alzheimer's Disease</i> , 2016, 51, 1-9.	1.2	6
146	Neuroessentialism in Discussions About the Impact of Closed-Loop Technologies on Agency and Identity. <i>AJOB Neuroscience</i> , 2017, 8, 81-83.	0.6	6
147	Understanding and addressing barriers to communication in the context of neonatal neurologic injury: Exploring the ouR-HOPE approach. <i>Handbook of Clinical Neurology / Edited By PJ Vinken and G W Bruyn</i> , 2019, 162, 511-528.	1.0	6
148	“Nothing to Lose, Absolutely Everything to Gain” Patient and Caregiver Expectations and Subjective Outcomes of Deep Brain Stimulation for Treatment-Resistant Depression. <i>Frontiers in Human Neuroscience</i> , 2021, 15, 755276.	1.0	6
149	Ethical Guidance for the Use of Deep Brain Stimulation in Psychiatric Trials and Emerging Uses: Review and Reflections. , 2012, , 273-288.		6
150	Children's assent within clinical care: A concept analysis. <i>Journal of Child Health Care</i> , 2023, 27, 266-278.	0.7	6
151	A Canadian Perspective on Ethics Review and Neuroimaging: Tensions and Solutions. <i>Canadian Journal of Neurological Sciences</i> , 2011, 38, 572-579.	0.3	5
152	Instrumentalist Analyses of the Functions of Health Ethics Concepts and Principles: Methodological Guideposts. <i>American Journal of Bioethics</i> , 2017, 17, 16-18.	0.5	5
153	Person-Oriented Research Ethics to Address the Needs of Participants on the Autism Spectrum. <i>Ethics & Human Research</i> , 2020, 42, 2-16.	0.5	5
154	Neuroscience, Neuroethics, and the Media. , 2015, , 1465-1471.		5
155	Does the Cognitive Enhancement Debate Call for a Renewal of the Deliberative Role of Bioethics?. <i>Trends in Augmentation of Human Performance</i> , 2013, , 173-186.	0.4	5
156	Popular Media and Bioethics Scholarship: Sharing Responsibility for Portrayals of Cognitive Enhancement with Prescription Medications. , 2015, , 1473-1486.		5
157	How to evaluate the quality of an ethical deliberation? A pragmatist proposal for evaluation criteria and collaborative research. <i>Medicine, Health Care and Philosophy</i> , 2022, 25, 309-326.	0.9	5
158	A single cognitive heuristic process meets the complexity of domain-specific moral heuristics. <i>Behavioral and Brain Sciences</i> , 2014, 37, 487-488.	0.4	4
159	Enriching our understanding of vulnerability through the experiences and perspectives of individuals living with mental illness. <i>Accountability in Research</i> , 2019, 26, 439-459.	1.6	4
160	Contextualized Autonomy in Transitional Care for Youth With Neurologic Conditions: The Role of the Pediatric Neurologist. <i>Journal of Child Neurology</i> , 2020, 35, 536-542.	0.7	4
161	Next of kin's Reactions to Results of Functional Neurodiagnostics of Disorders of Consciousness: a Question of Information Delivery or of Differing Epistemic Beliefs?. <i>Neuroethics</i> , 2021, 14, 357-363.	1.7	4
162	Neuroscience and the media: ethical challenges and opportunities. , 2011, , .		4

#	ARTICLE	IF	CITATIONS
163	Autism service preferences of parents/guardians and autistic adults in five countries. <i>Autism Research</i> , 2022, 15, 570-585.	2.1	4
164	Deep brain stimulation, ethics, and society. <i>Journal of Clinical Ethics</i> , 2010, 21, 101-3.	0.1	4
165	Do Different Kinds of Minds Need Different Kinds of Services? Qualitative Results from a Mixed-Method Survey of Service Preferences of Autistic Adults and Parents. <i>Neuroethics</i> , 2022, 15, 1.	1.7	4
166	Identifying Challenges and Conditions for the Use of Neuroscience in Bioethics. <i>American Journal of Bioethics</i> , 2007, 7, 74-76.	0.5	3
167	Enriching Our Views on Clinical Ethics: Results of a Qualitative Study of the Moral Psychology of Healthcare Ethics Committee Members. <i>Journal of Bioethical Inquiry</i> , 2008, 5, 57-67.	0.9	3
168	Deep Brain Stimulation: A Principled and Pragmatic Approach to Understanding the Ethical and Clinical Challenges of an Evolving Technology. <i>Current Topics in Behavioral Neurosciences</i> , 2014, 19, 243-263.	0.8	3
169	Defining Death Without Science? A Pragmatic Rebuttal. <i>American Journal of Bioethics</i> , 2014, 14, 41-43.	0.5	3
170	Determination of Death: A Discussion on Responsible Scholarship, Clinical Practices, and Public Engagement. <i>Perspectives in Biology and Medicine</i> , 2015, 58, 444-465.	0.3	3
171	Death after Birth Asphyxia in the Cooling Era. <i>Journal of Pediatrics</i> , 2020, 226, 289-293.	0.9	3
172	The False Dichotomy Between Empirical and Normative Bioethics. <i>AJOB Empirical Bioethics</i> , 2020, 11, 5-7.	0.8	3
173	Using Neuropharmaceuticals for Cognitive Enhancement: Policy and Regulatory Issues. , 2015, , 1085-1100.		3
174	MEDIA COVERAGE OF THE PERSISTENT VEGETATIVE STATE AND END-OF-LIFE DECISION-MAKING. <i>Neurology</i> , 2009, 73, 909-910.	1.5	2
175	Neuroethics. , 2016, , .		2
176	Letter: Commentary: Deep Brain Stimulation as Clinical Innovation: An Ethical and Organizational Framework to Sustain Deliberations about Psychiatric Deep Brain Stimulation. <i>Neurosurgery</i> , 2017, 80, E269-E270.	0.6	2
177	Justice and Neurodevelopmental Disability: Moral-Political Philosophies, Policies, and Their Outcomes. <i>Seminars in Pediatric Neurology</i> , 2018, 27, 42-52.	1.0	2
178	Can Clinicians Be Objective? Inherent Challenges in Using Decision-Making Tools in Cases of Entrenched Disagreements. <i>American Journal of Bioethics</i> , 2018, 18, 80-82.	0.5	2
179	Voluntary decision-making in addiction: A comprehensive review of existing measurement tools. <i>Consciousness and Cognition</i> , 2021, 91, 103115.	0.8	2
180	Behavioral and brain-based research on free moral agency: Threatening or empowering?. , 2017, , .		2

#	ARTICLE	IF	CITATIONS
181	Ethical Issues in Performance Enhancing Technologies: From Bench to Headline. Technology (Elmsford, N Y), 2008, 11, 37-54.	0.0	2
182	Identifying Gaps in Suicide Research: A Scoping Review of Ethical Challenges and Proposed Recommendations. IRB: Ethics & Human Research, 2017, 39, 1-9.	0.8	2
183	Addiction and Voluntariness: Five "Challenges" to Address in Moving the Discussion Forward. Cambridge Quarterly of Healthcare Ethics, 2019, 28, 677-694.	0.5	1
184	Do We Need Neuroethics?. AJOB Neuroscience, 2019, 10, 101-103.	0.6	1
185	Pragmatism for a Digital Society: The (In)significance of Artificial Intelligence and Neural Technology. Advances in Neuroethics, 2021, , 81-100.	0.1	1
186	Legalization of Drugs and Human Flourishing. American Journal of Bioethics, 2021, 21, 23-26.	0.5	1
187	Pragmatism and the Contribution of Neuroscience to Ethics. , 2014, , 243-263.		1
188	Section Introduction: Focus, Theories, and Methodologies in Neuroethics. , 2017, , 85-87.		1
189	Do We " and Should We " Have a Canadian Bioethics?. Canadian Journal of Bioethics, 0, 3, 1-10.	0.0	1
190	ISDN2014_0108: Examining the ethical challenges of screening for biomarkers of prenatal alcohol exposure. International Journal of Developmental Neuroscience, 2015, 47, 30-30.	0.7	0
191	Lived experiences of participation in mental health research in Canada: breaking the glass wall. Disability and Society, 2020, , 1-21.	1.4	0
192	Everyday ethics of suicide care: Survey of mental health care providers'™ perspectives and support needs. PLoS ONE, 2021, 16, e0249048.	1.1	0
193	The way forward in medical and ethical antenatal counselling for neurological anomalies. Developmental Medicine and Child Neurology, 2021, , .	1.1	0
194	Section Introduction: The Neuroscience of Organizational Ethics. Advances in Neuroethics, 2020, , 107-108.	0.1	0