List of Publications by Year in descending order

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FRIC PACINE

#	Article	IF	CITATIONS
1	Children's assent within clinical care: A concept analysis. Journal of Child Health Care, 2023, 27, 266-278.	0.7	6
2	"lt's ignorant stereotypes― Key stakeholder perspectives on stereotypes associated with fetal alcohol spectrum disorder, alcohol, and pregnancy. Journal of Intellectual and Developmental Disability, 2022, 47, 53-64.	1.1	7
3	Autism service preferences of parents/guardians and autistic adults in five countries. Autism Research, 2022, 15, 570-585.	2.1	4
4	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. Neuroethics, 2022, 15, 1.	1.7	4
5	How to evaluate the quality of an ethical deliberation? A pragmatist proposal for evaluation criteria and collaborative research. Medicine, Health Care and Philosophy, 2022, 25, 309-326.	0.9	5
6	Pragmatism and the Importance of Interdisciplinary Teams in Investigating Personality Changes Following DBS. Neuroethics, 2021, 14, 95-105.	1.7	22
7	How Does Functional Neurodiagnostics Inform Surrogate Decision-Making for Patients with Disorders of Consciousness? A Qualitative Interview Study with Patients' Next of Kin. Neuroethics, 2021, 14, 327-346.	1.7	9
8	An Analysis of the Impact of Brain-Computer Interfaces on Autonomy. Neuroethics, 2021, 14, 17-29.	1.7	25
9	Making Autism Research Inclusive by Attending to Intersectionality: a Review of the Research Ethics Literature. Review Journal of Autism and Developmental Disorders, 2021, 8, 22-36.	2.2	64
10	Authentic Self and Last Resort: International Perceptions of Psychiatric Neurosurgery. Culture, Medicine and Psychiatry, 2021, 45, 141-161.	0.7	13
11	Pragmatism for a Digital Society: The (In)significance of Artificial Intelligence and Neural Technology. Advances in Neuroethics, 2021, , 81-100.	0.1	1
12	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. Nutrition, Metabolism and Cardiovascular Diseases, 2021, 31, 658-665.	1.1	7
13	Next of kin's Reactions to Results of Functional Neurodiagnostics of Disorders of Consciousness: a Question of Information Delivery or of Differing Epistemic Beliefs?. Neuroethics, 2021, 14, 357-363.	1.7	4
14	Cognitive Enhancement: Unanswered Questions About Human Psychology and Social Behavior. Science and Engineering Ethics, 2021, 27, 19.	1.7	22
15	Legalization of Drugs and Human Flourishing. American Journal of Bioethics, 2021, 21, 23-26.	0.5	1
16	Everyday ethics of suicide care: Survey of mental health care providers' perspectives and support needs. PLoS ONE, 2021, 16, e0249048.	1.1	0
17	Voluntary decision-making in addiction: A comprehensive review of existing measurement tools. Consciousness and Cognition, 2021, 91, 103115.	0.8	2
18	The evaluation of pediatric-adult transition programs: What place for human flourishing?. SSM Mental Health, 2021, 1, 100007.	0.9	8

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19	Making autonomy an instrument: a pragmatist account of contextualized autonomy. Humanities and Social Sciences Communications, 2021, 8, .	1.3	12
20	"Nothing to Lose, Absolutely Everything to Gain― Patient and Caregiver Expectations and Subjective Outcomes of Deep Brain Stimulation for Treatment-Resistant Depression. Frontiers in Human Neuroscience, 2021, 15, 755276.	1.0	6
21	Empowerment in decision-making for autistic people in research. Disability and Society, 2021, 36, 100-144.	1.4	15
22	The way forward in medical and ethical antenatal counselling for neurological anomalies. Developmental Medicine and Child Neurology, 2021, , .	1.1	0
23	Do Publics Share Experts' Concerns about Brain–Computer Interfaces? A Trinational Survey on the Ethics of Neural Technology. Science Technology and Human Values, 2020, 45, 1242-1270.	1.7	26
24	Lived experiences of participation in mental health research in Canada: breaking the glass wall. Disability and Society, 2020, , 1-21.	1.4	0
25	Death after Birth Asphyxia in the Cooling Era. Journal of Pediatrics, 2020, 226, 289-293.	0.9	3
26	Personâ€Oriented Research Ethics to Address the Needs of Participants on the Autism Spectrum. Ethics & Human Research, 2020, 42, 2-16.	0.5	5
27	"He's Back so l'm Not Aloneâ€! The Impact of Deep Brain Stimulation on Personality, Self, and Relationships in Parkinson's Disease. Qualitative Health Research, 2020, 30, 2217-2233.	1.0	26
28	Person-oriented ethics for autism research: Creating best practices through engagement with autism and autistic communities. Autism, 2020, 24, 1676-1690.	2.4	25
29	The Concept of Vulnerability in Mental Health Research: A Mixed Methods Study on Researcher Perspectives. Journal of Empirical Research on Human Research Ethics, 2020, 15, 128-142.	0.6	10
30	The False Dichotomy Between Empirical and Normative Bioethics. AJOB Empirical Bioethics, 2020, 11, 5-7.	0.8	3
31	Contextualized Autonomy in Transitional Care for Youth With Neurologic Conditions: The Role of the Pediatric Neurologist. Journal of Child Neurology, 2020, 35, 536-542.	0.7	4
32	A qualitative study exploring the expectations of people living with type 1 diabetes regarding prospective use of a hybrid closedâ€loop system. Diabetic Medicine, 2020, 37, 1832-1840.	1.2	11
33	Person-Oriented Research Ethics and Dementia:The Lack of Consensus. Anthropology and Aging, 2020, 41, 31-51.	0.4	8
34	Section Introduction: The Neuroscience of Organizational Ethics. Advances in Neuroethics, 2020, , 107-108.	0.1	0
35	Enriching the concept of vulnerability in research ethics: An integrative and functional account. Bioethics, 2019, 33, 19-34.	0.7	25
36	Brain–computer interfaces and personhood: interdisciplinary deliberations on neural technology. Journal of Neural Engineering, 2019, 16, 063001.	1.8	31

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37	Understanding and addressing barriers to communication in the context of neonatal neurologic injury: Exploring the ouR-HOPE approach. Handbook of Clinical Neurology / Edited By P J Vinken and G W Bruyn, 2019, 162, 511-528.	1.0	6
38	Instrumentalist analyses of the functions of ethics concept-principles: a proposal for synergetic empirical and conceptual enrichment. Theoretical Medicine and Bioethics, 2019, 40, 253-278.	0.4	16
39	Enriching our understanding of vulnerability through the experiences and perspectives of individuals living with mental illness. Accountability in Research, 2019, 26, 439-459.	1.6	4
40	Addiction and Voluntariness: Five "Challenges―to Address in Moving the Discussion Forward. Cambridge Quarterly of Healthcare Ethics, 2019, 28, 677-694.	0.5	1
41	Do We Need Neuroethics?. AJOB Neuroscience, 2019, 10, 101-103.	0.6	1
42	Healthcare uses of artificial intelligence: Challenges and opportunities for growth. Healthcare Management Forum, 2019, 32, 272-275.	0.6	39
43	Addressing the Practical Implications of Intersectionality in Clinical Medicine: Ethical, Embodied and Institutional Dimensions. American Journal of Bioethics, 2019, 19, 27-29.	0.5	7
44	Exploring Ethical Issues Related to Patient Engagement in Healthcare: Patient, Clinician and Researcher's Perspectives. Journal of Bioethical Inquiry, 2019, 16, 237-248.	0.9	23
45	A Neuroethics Backbone for the Evolving Canadian Brain Research Strategy. Neuron, 2019, 101, 370-374.	3.8	15
46	The complexity of physicians' understanding and management of prognostic uncertainty in neonatal hypoxic-ischemic encephalopathy. Journal of Perinatology, 2019, 39, 278-285.	0.9	17
47	A critical review and analysis of ethical issues associated with the artificial pancreas. Diabetes and Metabolism, 2019, 45, 1-10.	1.4	31
48	The Therapeutic "Mis onception: An Examination of its Normative Assumptions and a Call for its Revision. Cambridge Quarterly of Healthcare Ethics, 2018, 27, 154-162.	0.5	11
49	The Impact of a Landmark Neuroscience Study on Free Will: A Qualitative Analysis of Articles Using Libet and Colleagues' Methods. AJOB Neuroscience, 2018, 9, 29-41.	0.6	58
50	Ethical challenges faced by healthcare professionals who care for suicidal patients: a scoping review. Monash Bioethics Review, 2018, 35, 50-79.	0.4	12
51	Justice and Neurodevelopmental Disability: Moral-Political Philosophies, Policies, and Their Outcomes. Seminars in Pediatric Neurology, 2018, 27, 42-52.	1.0	2
52	Person-oriented research ethics: integrating relational and everyday ethics in research. Accountability in Research, 2018, 25, 170-197.	1.6	35
53	A Critical Review of Methodologies and Results in Recent Research on Belief in Free Will. Neuroethics, 2018, 11, 97-110.	1.7	18
54	Protocol for a scoping review about ethics in transition programmes for adolescents and young adults with neurodisabilities. BMJ Open, 2018, 8, e020914.	0.8	8

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55	Can Clinicians Be Objective? Inherent Challenges in Using Decision-Making Tools in Cases of Entrenched Disagreements. American Journal of Bioethics, 2018, 18, 80-82.	0.5	2
56	Non-medical prescription stimulant use to improve academic performance among Australian university students: prevalence and correlates of use. BMC Public Health, 2018, 18, 1270.	1.2	21
57	Deciphering moral intuition: How agents, deeds, and consequences influence moral judgment. PLoS ONE, 2018, 13, e0204631.	1.1	23
58	Two Problematic Foundations of Neuroethics and Pragmatist Reconstructions. Cambridge Quarterly of Healthcare Ethics, 2018, 27, 566-577.	0.5	14
59	Consciousness and Personhood in Medical Care. Frontiers in Human Neuroscience, 2018, 12, 306.	1.0	10
60	Stereotyping and Stigmatising Disability: A Content Analysis of Canadian Print News Media About Fetal Alcohol Spectrum Disorder. Canadian Journal of Disability Studies, 2018, 7, 89-121.	0.1	12
61	Online public reactions to fMRI communication with patients with disorders of consciousness: Quality of life, end-of-life decision making, and concerns with misdiagnosis. AJOB Empirical Bioethics, 2017, 8, 40-51.	0.8	7
62	Suicide and assisted dying in dementia: what we know and what we need to know. A narrative literature review. International Psychogeriatrics, 2017, 29, 1247-1259.	0.6	28
63	Letter: Commentary: Deep Brain Stimulation as Clinical Innovation: An Ethical and Organizational Framework to Sustain Deliberations about Psychiatric Deep Brain Stimulation. Neurosurgery, 2017, 80, E269-E270.	0.6	2
64	Moral Enhancement Meets Normative and Empirical Reality: Assessing the Practical Feasibility of Moral Enhancement Neurotechnologies. Bioethics, 2017, 31, 338-348.	0.7	28
65	Can Neuroscience Contribute to Practical Ethics? A Critical Review and Discussion of the Methodological and Translational Challenges of the Neuroscience of Ethics. Bioethics, 2017, 31, 328-337.	0.7	20
66	The Voluntary Nature of Decision-Making in Addiction: Static Metaphysical Views Versus Epistemologically Dynamic Views. Bioethics, 2017, 31, 349-359.	0.7	11
67	The â€~ouRâ€ <scp>HOPE</scp> ' approach for ethics and communication about neonatal neurological injury. Developmental Medicine and Child Neurology, 2017, 59, 125-135.	1.1	45
68	Public Stigma Toward People With Drug Addiction: A Factorial Survey. Journal of Studies on Alcohol and Drugs, 2017, 78, 415-425.	0.6	78
69	Neuroessentialism in Discussions About the Impact of Closed-Loop Technologies on Agency and Identity. AJOB Neuroscience, 2017, 8, 81-83.	0.6	6
70	Instrumentalist Analyses of the Functions of Health Ethics Concepts and Principles: Methodological Guideposts. American Journal of Bioethics, 2017, 17, 16-18.	0.5	5
71	The concept of â€`vulnerability' in research ethics: an in-depth analysis of policies and guidelines. Health Research Policy and Systems, 2017, 15, 8.	1.1	135
72	Examining chronic care patient preferences for involvement in healthâ€care decision making: the case of Parkinson's disease patients in a patientâ€centred clinic. Health Expectations, 2017, 20, 655-664.	1.1	45

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73	Media Portrayal of a Landmark Neuroscience Experiment on Free Will. Science and Engineering Ethics, 2017, 23, 989-1007.	1.7	21
74	A Proposal for a Scientifically-Informed and Instrumentalist Account of Free Will and Voluntary Action. Frontiers in Psychology, 2017, 8, 754.	1.1	8
75	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. Frontiers in Psychology, 2017, 8, 1850.	1.1	23
76	Ethical aspects of brain computer interfaces: a scoping review. BMC Medical Ethics, 2017, 18, 60.	1.0	117
77	Ethical challenges in FASD prevention: Scientific uncertainty, stigma, and respect for women's autonomy. Canadian Journal of Public Health, 2017, 108, 414-417.	1.1	11
78	Contextualized Autonomy and Liberalism: Broadening the Lenses on Complementary and Alternative Medicines in Preclinical Alzheimer's Disease. Kennedy Institute of Ethics Journal, 2017, 27, 1-41.	0.3	12
79	Behavioral and brain-based research on free moral agency: Threatening or empowering?. , 2017, , .		2
80	Section Introduction: Focus, Theories, and Methodologies in Neuroethics. , 2017, , 85-87.		1
81	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
82	Neuroethics., 2016,,.		2
83	Deep Brain Stimulation as Clinical Innovation. Neurosurgery, 2016, 79, 3-10.	0.6	31
84	A Qualitative Study of Physician Perspectives on Prognostication in Neonatal Hypoxic Ischemic Encephalopathy. Journal of Child Neurology, 2016, 31, 1312-1319.	0.7	11
85	Ethics Oversight Mechanisms for Surgical Innovation. Journal of Empirical Research on Human Research Ethics, 2016, 11, 135-164.	0.6	16
86	Complementary and Alternative Medicine in the Context of Earlier Diagnoses of Alzheimer's Disease: Opening the Conversation to Prepare Ethical Responses. Journal of Alzheimer's Disease, 2016, 51, 1-9.	1.2	6
87	The "Vulnerability―of Psychiatric Research Participants. Canadian Journal of Psychiatry, 2016, 61, 335-339.	0.9	39
88	Porous or Contextualized Autonomy? Knowledge Can Empower Autonomous Moral Agents. American Journal of Bioethics, 2016, 16, 48-50.	0.5	26
89	It's a Shame! Stigma Against Fetal Alcohol Spectrum Disorder: Examining the Ethical Implications for Public Health Practices and Policies. Public Health Ethics, 2016, 9, 65-77.	0.4	50
90	tDCS for Memory Enhancement: Analysis of the Speculative Aspects of Ethical Issues. Frontiers in Human Neuroscience, 2016, 10, 678.	1.0	23

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91	What Is Everyday Ethics? A Review and a Proposal for an Integrative Concept. Journal of Clinical Ethics, 2016, 27, 117-28.	0.1	15
92	Revisiting the Persisting Tension Between Expert and Lay Views About Brain Death and Death Determination: A Proposal Inspired by Pragmatism. Journal of Bioethical Inquiry, 2015, 12, 623-631.	0.9	8
93	Determination of Death: A Discussion on Responsible Scholarship, Clinical Practices, and Public Engagement. Perspectives in Biology and Medicine, 2015, 58, 444-465.	0.3	3
94	Magnetic Resonance Imaging (MRI) and Prognostication in Neonatal Hypoxic-Ischemic Injury. Journal of Child Neurology, 2015, 30, 174-181.	0.7	9
95	Public Discourse on the Biology of Alcohol Addiction: Implications for Stigma, Self-Control, Essentialism, and Coercive Policies in Pregnancy. Neuroethics, 2015, 8, 177-186.	1.7	20
96	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
97	Using Neuropharmaceuticals for Cognitive Enhancement: Policy and Regulatory Issues. , 2015, , 1085-1100.		3
98	Neuroscience, Neuroethics, and the Media. , 2015, , 1465-1471.		5
99	Popular Media and Bioethics Scholarship: Sharing Responsibility for Portrayals of Cognitive Enhancement with Prescription Medications. , 2015, , 1473-1486.		5
100	A European survey on attitudes towards pain and end-of-life issues in locked-in syndrome. Brain Injury, 2014, 28, 1209-1215.	0.6	27
101	Depictions of â€ <sup>-</sup> brain death' in the media: medical and ethical implications. Journal of Medical Ethics, 2014, 40, 253-259.	1.0	29
102	Deep Brain Stimulation: A Principled and Pragmatic Approach to Understanding the Ethical and Clinical Challenges of an Evolving Technology. Current Topics in Behavioral Neurosciences, 2014, 19, 243-263.	0.8	3
103	Cognitive Enhancement and Academic Misconduct: A Study Exploring Their Frequency and Relationship. Ethics and Behavior, 2014, 24, 408-420.	1.3	28
104	The ADC of Moral Judgment: Opening the Black Box of Moral Intuitions With Heuristics About Agents, Deeds, and Consequences. AJOB Neuroscience, 2014, 5, 3-20.	0.6	37
105	Defining Death Without Science? A Pragmatic Rebuttal. American Journal of Bioethics, 2014, 14, 41-43.	0.5	3
106	Disclosure, Consent, and the Exercise of Patient Autonomy in Surgical Innovation: A Systematic Content Analysis of the Conceptual Literature. Accountability in Research, 2014, 21, 331-352.	1.6	20
107	A single cognitive heuristic process meets the complexity of domain-specific moral heuristics. Behavioral and Brain Sciences, 2014, 37, 487-488.	0.4	4
108	Beyond Consent in Research. Cambridge Quarterly of Healthcare Ethics, 2014, 23, 361-368.	0.5	41

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109	Ethical issues relating to the inclusion of relatives as clients in the post-stroke rehabilitation process as perceived by patients, relatives and health professionals. Patient Education and Counseling, 2014, 94, 384-389.	1.0	10
110	The value and pitfalls of speculation about science and technology in bioethics: the case of cognitive enhancement. Medicine, Health Care and Philosophy, 2014, 17, 325-337.	0.9	38
111	Physicians' attitudes toward medical and ethical challenges for patients in the vegetative state: comparing Canadian and German perspectives in a vignette survey. BMC Neurology, 2014, 14, 119.	0.8	23
112	Generating genius: how an Alzheimer's drug became considered a †̃cognitive enhancer' for healthy individuals. BMC Medical Ethics, 2014, 15, 37.	1.0	17
113	The Rising Tide of tDCS in the Media and Academic Literature. Neuron, 2014, 82, 731-736.	3.8	102
114	Ethics challenges of transition from paediatric to adult health care services for young adults with neurodevelopmental disabilities. Paediatrics and Child Health, 2014, 19, 65-68.	0.3	26
115	Ethical and Social Challenges in Newborn Screening for Prenatal Alcohol Exposure. Canadian Journal of Neurological Sciences, 2014, 41, 115-118.	0.3	6
116	Pragmatism and the Contribution of Neuroscience to Ethics. , 2014, , 243-263.		1
117	Respect for autonomy in the healthcare context: observations from a qualitative study of young adults with cerebral palsy. Child: Care, Health and Development, 2013, 39, 873-879.	0.8	20
118	Perspectives and Experience of Healthcare Professionals on Diagnosis, Prognosis, and End-of-Life Decision Making in Patients with Disorders of Consciousness. Neuroethics, 2013, 6, 25-36.	1.7	20
119	Alzheimer's Disease Dietary Supplements in Websites. HEC Forum, 2013, 25, 361-382.	0.6	10
120	Perspectives of Young Adults With Cerebral Palsy on Transitioning From Pediatric to Adult Healthcare Systems. Seminars in Pediatric Neurology, 2013, 20, 154-159.	1.0	51
121	Pain Perception in Disorders of Consciousness: Neuroscience, Clinical Care, and Ethics in Dialogue. Neuroethics, 2013, 6, 37-50.	1.7	44
122	Navigating the enhancement landscape. EMBO Reports, 2013, 14, 123-128.	2.0	25
123	Pragmatic neuroethics. Handbook of Clinical Neurology / Edited By P J Vinken and G W Bruyn, 2013, 118, 357-372.	1.0	8
124	Ethics guidance for neurological and psychiatric deep brain stimulation. Handbook of Clinical Neurology / Edited By P J Vinken and G W Bruyn, 2013, 116, 313-325.	1.0	10
125	Ethics in neurodevelopmental disability. Handbook of Clinical Neurology / Edited By P J Vinken and G W Bruyn, 2013, 118, 243-263.	1.0	10
126	Should physicians prescribe cognitive enhancers to healthy individuals?. Cmaj, 2013, 185, 1047-1050.	0.9	41

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127	Comments and Reflections on Ethics in Screening for Biomarkers of Prenatal Alcohol Exposure. Alcoholism: Clinical and Experimental Research, 2013, 37, 1451-1455.	1.4	36
128	How Contextual and Relational Aspects Shape the Perspective of Healthcare Providers on Decision Making for Patients With Disorders of Consciousness: A Qualitative Interview Study. Narrative Inquiry in Bioethics, 2013, 3, 261-273.	0.0	7
129	Does the Cognitive Enhancement Debate Call for a Renewal of the Deliberative Role of Bioethics?. Trends in Augmentation of Human Performance, 2013, , 173-186.	0.4	5
130	Impact of Contextual Factors and Substance Characteristics on Perspectives toward Cognitive Enhancement. PLoS ONE, 2013, 8, e71452.	1.1	50
131	Responding Ethically to Patient and Public Expectations About Psychiatric DBS. AJOB Neuroscience, 2012, 3, 21-29.	0.6	8
132	Stakeholder perspectives and reactions to "academic―cognitive enhancement: Unsuspected meaning of ambivalence and analogies. Public Understanding of Science, 2012, 21, 606-625.	1.6	42
133	Ethical Issues in the Translation of Social Neuroscience: A Policy Analysis of Current Guidelines for Public Dialogue in Human Research. Accountability in Research, 2012, 19, 27-46.	1.6	8
134	Added Stakeholders, Added Value(s) to the Cognitive Enhancement Debate: Are Academic Discourse and Professional Policies Sidestepping Values of Stakeholders?. American Journal of Bioethics Primary Research, 2012, 3, 33-47.	1.5	32
135	Disorders of consciousness: responding to requests for novel diagnostic and therapeutic interventions. Lancet Neurology, The, 2012, 11, 732-738.	4.9	89
136	Diagnostic and ethical challenges in disorders of consciousness and locked-in syndrome: a survey of German neurologists. Journal of Neurology, 2012, 259, 2076-2089.	1.8	36
137	Neuroethical issues related to the use of brain imaging: Can we and should we use brain imaging as a biomarker to diagnose chronic pain?. Pain, 2012, 153, 1555-1559.	2.0	47
138	Does the Neuroscience Research on Early Stress Justify Responsive Childcare? Examining Interwoven Epistemological and Ethical Challenges. Neuroethics, 2012, 5, 159-172.	1.7	9
139	The Ethics of Neuroeducation: Research, Practice and Policy. Neuroethics, 2012, 5, 101-103.	1.7	39
140	Ethical Guidance for the Use of Deep Brain Stimulation in Psychiatric Trials and Emerging Uses: Review and Reflections. , 2012, , 273-288.		6
141	Developing Public Health Approaches to Cognitive Enhancement: An Analysis of Current Reports. Public Health Ethics, 2011, 4, 93-105.	0.4	25
142	Perspectives of Adolescents and Young Adults with Cerebral Palsy on the Ethical and Social Challenges Encountered in Healthcare Services. Narrative Inquiry in Bioethics, 2011, 1, 43-54.	0.0	13
143	A Canadian Perspective on Ethics Review and Neuroimaging: Tensions and Solutions. Canadian Journal of Neurological Sciences, 2011, 38, 572-579.	0.3	5
144	Examining Reports and Policies on Cognitive Enhancement: Approaches, Rationale, and Recommendations. Accountability in Research, 2011, 18, 323-341.	1.6	16

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145	Evidence-Based Neuroethics for Neurodevelopmental Disorders. Seminars in Pediatric Neurology, 2011, 18, 21-25.	1.0	14
146	Deep Brain Stimulation and Ethics: Perspectives from a Multisite Qualitative Study of Canadian Neurosurgical Centers. World Neurosurgery, 2011, 76, 537-547.	0.7	40
147	Responding to requests of families for unproven interventions in neurodevelopmental disorders: Hyperbaric oxygen "treatment―and stem cell "therapy―in cerebral palsy. Developmental Disabilities Research Reviews, 2011, 17, 19-26.	2.9	12
148	Ethical Issues Raised by Proposals to Treat Addiction Using Deep Brain Stimulation. Neuroethics, 2011, 4, 129-142.	1.7	33
149	Social participation of relatives post-stroke: the role of rehabilitation and related ethical issues. Disability and Rehabilitation, 2011, 33, 1055-1064.	0.9	35
150	Ethics in Health Care Services for Young Persons With Neurodevelopmental Disabilities. Journal of Child Neurology, 2011, 26, 1221-1229.	0.7	14
151	Subjective Outcomes Measurement and Regulatory Oversight for Deep Brain Stimulation in Parkinson's Disease. AJOB Neuroscience, 2011, 2, 16-18.	0.6	11
152	Direct-to-Consumer Marketing of Dietary Supplements for Dementia: An Example of Unhealthy Commerce of Neuroscience. AJOB Neuroscience, 2011, 2, 30-33.	0.6	12
153	Considering the Causes and Implications of Ambivalence in Using Medicine for Enhancement. American Journal of Bioethics, 2011, 11, 15-17.	0.5	9
154	Neuroscience and the media: ethical challenges and opportunities. , 2011, , .		4
155	Cognitive Enhancement, Lifestyle Choice or Misuse of Prescription Drugs?. Neuroethics, 2010, 3, 1-4.	1.7	94
156	Contemporary neuroscience in the media. Social Science and Medicine, 2010, 71, 725-733.	1.8	192
157	Neurotalk: improving the communication of neuroscience research. Nature Reviews Neuroscience, 2010, 11, 61-69.	4.9	158
158	Observations on the Ethical and Social Aspects of Disorders of Consciousness. Canadian Journal of Neurological Sciences, 2010, 37, 758-768.	0.3	23
159	How the public responded to the Schiavo controversy: evidence from letters to editors. Journal of Medical Ethics, 2010, 36, 571-573.	1.0	8
160	Should Empathic Development Be a Priority in Biomedical Ethics Teaching? A Critical Perspective. Cambridge Quarterly of Healthcare Ethics, 2010, 19, 433-445.	0.5	16
161	Perspectives of Canadian Researchers on Ethics Review of Neuroimaging Research. Journal of Empirical Research on Human Research Ethics, 2010, 5, 49-66.	0.6	32
162	RESPONDING TO REQUESTS FROM ADULT PATIENTS FOR NEUROENHANCEMENTS: GUIDANCE OF THE ETHICS, LAW AND HUMANITIES COMMITTEE. Neurology, 2010, 74, 1555-1556.	1.5	12

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163	Pragmatic Neuroethics. , 2010, , .		116
164	Deep brain stimulation, ethics, and society. Journal of Clinical Ethics, 2010, 21, 101-3.	0.1	4
165	Hope and patients' expectations in deep brain stimulation: healthcare providers' perspectives and approaches. Journal of Clinical Ethics, 2010, 21, 112-24.	0.1	36
166	MEDIA COVERAGE OF THE PERSISTENT VEGETATIVE STATE AND END-OF-LIFE DECISION-MAKING. Neurology, 2009, 73, 909-910.	1.5	2
167	Expectations regarding cognitive enhancement create substantial challenges. Journal of Medical Ethics, 2009, 35, 469-470.	1.0	28
168	Profiles of Neurological Outcome Prediction Among Intensivists. Neurocritical Care, 2009, 11, 345-52.	1.2	39
169	Autonomy and Coercion in Academic "Cognitive Enhancement―Using Methylphenidate: Perspectives of Key Stakeholders. Neuroethics, 2009, 2, 163-177.	1.7	110
170	Disagreements with implications: diverging discourses on the ethics of non-medical use of methylphenidate for performance enhancement. BMC Medical Ethics, 2009, 10, 9.	1.0	67
171	Ethics in Neonatal Neurology: When is Enough, Enough?. Pediatric Neurology, 2009, 40, 147-155.	1.0	23
172	Preparing the ethical future of deep brain stimulation. World Neurosurgery, 2009, 72, 577-586.	1.3	138
173	Enriching Our Views on Clinical Ethics: Results of a Qualitative Study of the Moral Psychology of Healthcare Ethics Committee Members. Journal of Bioethical Inquiry, 2008, 5, 57-67.	0.9	3
174	WHICH NATURALISM FOR BIOETHICS? A DEFENSE OF MODERATE (PRAGMATIC) NATURALISM. Bioethics, 2008, 22, 92-100.	0.7	34
175	Media coverage of the persistent vegetative state and end-of-life decision-making. Neurology, 2008, 71, 1027-1032.	1.5	59
176	Ethical Issues in Performance Enhancing Technologies: From Bench to Headline. Technology (Elmsford, N Y ), 2008, 11, 37-54.	0.0	2
177	Identifying Challenges and Conditions for the Use of Neuroscience in Bioethics. American Journal of Bioethics, 2007, 7, 74-76.	0.5	3
178	Internet Marketing of Neuroproducts: New Practices and Healthcare Policy Challenges. Cambridge Quarterly of Healthcare Ethics, 2007, 16, 181-94.	0.5	25
179	"Currents of Hopeâ€: Neurostimulation Techniques in U.S. and U.K. Print Media. Cambridge Quarterly of Healthcare Ethics, 2007, 16, .	0.5	65
180	Emerging Ethical Challenges in Advanced Neuroimaging Research: Review, Recommendations and Research Agenda. Journal of Empirical Research on Human Research Ethics, 2007, 2, 1-10.	0.6	20

#	Article	IF	CITATIONS
181	Prospects for Prediction: Ethics Analysis of Neuroimaging in Alzheimer's Disease. Annals of the New York Academy of Sciences, 2007, 1097, 278-295.	1.8	28
182	HEC Member Perspectives on the Case Analysis Process: A Qualitative Multi-Site Study. HEC Forum, 2007, 19, 185-206.	0.6	8
183	"Currents of hope": neurostimulation techniques in U.S. and U.K. print media. Cambridge Quarterly of Healthcare Ethics, 2007, 16, 312-6.	0.5	38
184	Neuroethical Responsibilities. Canadian Journal of Neurological Sciences, 2006, 33, 269-277.	0.3	28
185	Hyped biomedical science or uncritical reporting? Press coverage of genomics (1992–2001) in Québec. Social Science and Medicine, 2006, 62, 1278-1290.	1.8	35
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189	fMRI in the public eye. Nature Reviews Neuroscience, 2005, 6, 159-164.	4.9	314
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