Veljko Dubljevic

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/8907473/publications.pdf

Version: 2024-02-01

72	1,035	361045	476904
papers	citations	20	29
		h-index	g-index

76	76	76	602
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	The Rising Tide of tDCS in the Media and Academic Literature. Neuron, 2014, 82, 731-736.	3.8	102
2	AI in the headlines: the portrayal of the ethical issues of artificial intelligence in the media. AI and Society, 2020, 35, 927-936.	3.1	71
3	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
4	Prohibition or Coffee Shops: Regulation of Amphetamine and Methylphenidate for Enhancement Use by Healthy Adults. American Journal of Bioethics, 2013, 13, 23-33.	0.5	57
5	Non-invasive brain stimulation and neuroenhancement. Clinical Neurophysiology Practice, 2022, 7, 146-165.	0.6	51
6	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
7	Ethical Aspects of BCI Technology: What Is the State of the Art?. Philosophies, 2020, 5, 31.	0.4	32
8	Cognitive Enhancement, Rational Choice and Justification. Neuroethics, 2013, 6, 179-187.	1.7	30
9	Autonomy in Neuroethics: Political and Not Metaphysical. AJOB Neuroscience, 2013, 4, 44-51.	0.6	30
10	Toward a Legitimate Public Policy on Cognition-Enhancement Drugs. AJOB Neuroscience, 2012, 3, 29-33.	0.6	29
11	Cognitive Enhancement and Academic Misconduct: A Study Exploring Their Frequency and Relationship. Ethics and Behavior, 2014, 24, 408-420.	1.3	28
12	Moral Enhancement Meets Normative and Empirical Reality: Assessing the Practical Feasibility of Moral Enhancement Neurotechnologies. Bioethics, 2017, 31, 338-348.	0.7	28
13	Principles of Justice as the Basis for Public Policy on Psychopharmacological Cognitive Enhancement. Law, Innovation and Technology, 2012, 4, 67-83.	2.0	27
14	Neurostimulation Devices for Cognitive Enhancement: Toward a Comprehensive Regulatory Framework. Neuroethics, 2015, 8, 115-126.	1.7	27
15	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
16	Porous or Contextualized Autonomy? Knowledge Can Empower Autonomous Moral Agents. American Journal of Bioethics, 2016, 16, 48-50.	0.5	26
17	tDCS for Memory Enhancement: Analysis of the Speculative Aspects of Ethical Issues. Frontiers in Human Neuroscience, 2016, 10, 678.	1.0	23
18	Deciphering moral intuition: How agents, deeds, and consequences influence moral judgment. PLoS ONE, 2018, 13, e0204631.	1.1	23

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19	The Authenticity of Machine-Augmented Human Intelligence: Therapy, Enhancement, and the Extended Mind. Neuroethics, 2021, 14, 283-290.	1.7	22
20	Cognitive enhancement with methylphenidate and modafinil: conceptual advances and societal implications. Neuroscience and Neuroeconomics, 0, , 25.	0.9	21
21	Lost in Interpretation: Autonomy and What Patients Tell Versus What Is Inferred. American Journal of Bioethics, 2015, 15, 28-30.	0.5	21
22	Media Portrayal of a Landmark Neuroscience Experiment on Free Will. Science and Engineering Ethics, 2017, 23, 989-1007.	1.7	21
23	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
24	The Socio-Political Roles of Neuroethics and the Case of Klotho. AJOB Neuroscience, 2022, 13, 10-22.	0.6	20
25	Neuroethics, Justice and Autonomy: Public Reason in the Cognitive Enhancement Debate. The International Library of Ethics, Law and Technology, 2019, , .	0.2	18
26	Toward Implementing the ADC Model of Moral Judgment in Autonomous Vehicles. Science and Engineering Ethics, 2020, 26, 2461-2472.	1.7	18
27	AI Assistants and the Paradox of Internal Automaticity. Neuroethics, 2020, 13, 303-310.	1.7	16
28	Media portrayal of ethical and social issues in brain organoid research. Philosophy, Ethics, and Humanities in Medicine, 2022, 17, 8.	0.7	15
29	The Principle of Autonomy and Behavioural Variant Frontotemporal Dementia. Journal of Bioethical Inquiry, 2020, 17, 271-282.	0.9	10
30	Neuroenhancement at Work: Addressing the Ethical, Legal, and Social Implications. Advances in Neuroethics, 2020, , 87-103.	0.1	9
31	Nudging Without Ethical Fudging: Clarifying Physician Obligations to Avoid Ethical Compromise. American Journal of Bioethics, 2013, 13, 18-19.	0.5	8
32	â€œClock Shock,â€•Motivational Enhancement, and Performance Maintenance in Adderall Use. AJOB Neuroscience, 2013, 4, 13-14.	0.6	8
33	Toward a rational and ethical sociotechnical system of autonomous vehicles: A novel application of multi-criteria decision analysis. PLoS ONE, 2021, 16, e0256224.	1.1	8
34	What is Cognitive Enhancement?. , 2015, , 1-9.		7
35	Autonomy is Political, Pragmatic, and Postmetaphysical: A Reply to Open Peer Commentaries on â€œAutonomy in Neuroethicsâ€• AJOB Neuroscience, 2016, 7, W1-W3.	0.6	7
36	Surveying Ethics: a Measurement Model of Preference for Precepts Implied in Moral Theories (PPIMT). Review of Philosophy and Psychology, 2022, 13, 197-214.	1.0	6

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37	Response to Open Peer Commentaries on â€œProhibition or Coffee Shops: Regulation of Amphetamine and Methylphenidate for Enhancement Use by Healthy Adultsâ€• American Journal of Bioethics, 2014, 14, W1-W8.	0.5	5
38	Toward an Improved Multi-Criteria Drug Harm Assessment Process and Evidence-Based Drug Policies. Frontiers in Pharmacology, 2018, 9, 898.	1.6	5
39	Is It Time to Abandon the Strong Interpretation of the Dual-Process Model in Neuroethics?. , 2017, , 129-140.		5
40	A single cognitive heuristic process meets the complexity of domain-specific moral heuristics. Behavioral and Brain Sciences, 2014, 37, 487-488.	0.4	4
41	To Disclose or Not to Disclose: When Fear of Nocebo Effects Infringes Upon Autonomy. American Journal of Bioethics, 2017, 17, 50-52.	0.5	4
42	Enhancing with Modafinil. , 2016, , 259-274.		4
43	Carebots for eldercare: Technology, ethics, and implications. , 2021, , 553-569.		3
44	The public impact of academic and print media portrayals of TMS: shining a spotlight on discrepancies in the literature. BMC Medical Ethics, 2022, 23, 25.	1.0	3
45	Ethics of AI in organizations. , 2022, , 221-239.		3
46	Cognitive Enhancement. , 2015, , 343-365.		2
47	Neuroethics. , 2016, , .		2
48	The Bright Future of Neuroethics. Neuroethics, 2016, 9, 103-105.	1.7	2
49	Neuroconsumerism and Comprehensive Neuroethics. AJOB Neuroscience, 2019, 10, 185-187.	0.6	2
50	How Public Opinion Can Inform Cognitive Enhancement Regulation. AJOB Neuroscience, 2020, 11, 245-247.	0.6	2
51	Disease and wellness across the lifespan: A global perspective on the mental health burden ofÂdementia. , 2020, , 225-235.		2
52	The complex nature of willpower and conceptual mapping of its normative significance in research on stress, addiction, and dementia. Behavioral and Brain Sciences, 2021, 44, e36.	0.4	2
53	Behavioral and brain-based research on free moral agency: Threatening or empowering?. , 2017, , .		2
54	Morality, Risk-Taking and Psychopathic Tendencies: An Empirical Study. Frontiers in Psychology, 2022, 13, 834734.	1.1	2

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55	Using Algorithms to Make Ethical Judgements: METHAD vs. the ADC Model. American Journal of Bioethics, 2022, 22, 41-43.	0.5	2
56	Building a Better Beast: Enhancing the Minds of Animals. Advances in Neuroethics, 2022, , 223-239.	0.1	2
57	Neuroethics: Neuroscience's Contributions to Bioethics. Bioethics, 2017, 31, 326-327.	0.7	1
58	Public Representation of Social and Ethical Issues in Frontotemporal Dementia. Advances in Neuroethics, 2021, , 109-129.	0.1	1
59	The Normative Implications of Recent Empirical Neuroethics Research on Moral Intuitions. Neuroethics, 0, , 1.	1.7	1
60	Cognitive Enhancement and the Problem of the Pressure to Enhance: Rational Choice Modeling and Normative Justification. The International Library of Ethics, Law and Technology, 2019, , 13-25.	0.2	1
61	Pediatric Neuro-enhancement, Best Interest, and Autonomy: A Case of Normative Reversal. Advances in Neuroethics, 2019, , 199-212.	0.1	1
62	Diversifying the Bioethics Funding Landscape: The Case of TMS. American Journal of Bioethics, 2022, 22, 28-30.	0.5	1
63	Judging Deeds, Not Psychopaths. AJOB Neuroscience, 2013, 4, 33-34.	0.6	0
64	21 Selected Abstracts from the Montreal Neuroethics Conference for Young Researchers. Neuroethics, 2016, 9, 137-145.	1.7	0
65	The Application of Rawlsian Principles of Justice on Cognition-Enhancement Drugs: A Policy Proposal. The International Library of Ethics, Law and Technology, 2019, , 3-12.	0.2	0
66	Is the Proposal of the Political Notion of Autonomy Problematic?. The International Library of Ethics, Law and Technology, 2019, , 87-108.	0.2	0
67	Legitimate Public Policies on Electro-magnetic Cognitive Enhancements. The International Library of Ethics, Law and Technology, 2019, , 65-83.	0.2	0
68	Neuropharmacology, Addiction and Autonomy: A Proposal for Public Policy on Adderall and Ritalin as Pharmacological Enhancements. The International Library of Ethics, Law and Technology, 2019, , 45-63.	0.2	0
69	Are There Problems with the Economic Disincentives Model of Regulation?. The International Library of Ethics, Law and Technology, 2019, , 109-122.	0.2	0
70	Ethical Issues in Neuropsychopharmacotherapy: US Perspective. , 2020, , 1-26.		0
71	Toward Implementing the Agent-Deed-Consequence Model of Moral Judgment in Autonomous Vehicles. , 2020, , .		0
72	Moral and social ramifications of autonomous vehicles: a qualitative study of the perceptions of professional drivers. Behaviour and Information Technology, 2023, 42, 1271-1278.	2.5	0