

# Veljko Dubljevic

## List of Publications by Year in descending order

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

Version: 2024-02-01

72  
papers

1,035  
citations

361045

20  
h-index

476904

29  
g-index

76  
all docs

76  
docs citations

76  
times ranked

602  
citing authors

#	ARTICLE	IF	CITATIONS
1	Moral and social ramifications of autonomous vehicles: a qualitative study of the perceptions of professional drivers. <i>Behaviour and Information Technology</i> , 2023, 42, 1271-1278.	2.5	0
2	Surveying Ethics: a Measurement Model of Preference for Precepts Implied in Moral Theories (PPIMT). <i>Review of Philosophy and Psychology</i> , 2022, 13, 197-214.	1.0	6
3	The Socio-Political Roles of Neuroethics and the Case of Klotho. <i>AJOB Neuroscience</i> , 2022, 13, 10-22.	0.6	20
4	Morality, Risk-Taking and Psychopathic Tendencies: An Empirical Study. <i>Frontiers in Psychology</i> , 2022, 13, 834734.	1.1	2
5	The public impact of academic and print media portrayals of TMS: shining a spotlight on discrepancies in the literature. <i>BMC Medical Ethics</i> , 2022, 23, 25.	1.0	3
6	Diversifying the Bioethics Funding Landscape: The Case of TMS. <i>American Journal of Bioethics</i> , 2022, 22, 28-30.	0.5	1
7	Media portrayal of ethical and social issues in brain organoid research. <i>Philosophy, Ethics, and Humanities in Medicine</i> , 2022, 17, 8.	0.7	15
8	Non-invasive brain stimulation and neuroenhancement. <i>Clinical Neurophysiology Practice</i> , 2022, 7, 146-165.	0.6	51
9	Using Algorithms to Make Ethical Judgements: METHAD vs. the ADC Model. <i>American Journal of Bioethics</i> , 2022, 22, 41-43.	0.5	2
10	Building a Better Beast: Enhancing the Minds of Animals. <i>Advances in Neuroethics</i> , 2022, , 223-239.	0.1	2
11	Ethics of AI in organizations. , 2022, , 221-239.		3
12	The Authenticity of Machine-Augmented Human Intelligence: Therapy, Enhancement, and the Extended Mind. <i>Neuroethics</i> , 2021, 14, 283-290.	1.7	22
13	The complex nature of willpower and conceptual mapping of its normative significance in research on stress, addiction, and dementia. <i>Behavioral and Brain Sciences</i> , 2021, 44, e36.	0.4	2
14	Carebots for eldercare: Technology, ethics, and implications. , 2021, , 553-569.		3
15	Public Representation of Social and Ethical Issues in Frontotemporal Dementia. <i>Advances in Neuroethics</i> , 2021, , 109-129.	0.1	1
16	Toward a rational and ethical sociotechnical system of autonomous vehicles: A novel application of multi-criteria decision analysis. <i>PLoS ONE</i> , 2021, 16, e0256224.	1.1	8
17	AI Assistants and the Paradox of Internal Automaticity. <i>Neuroethics</i> , 2020, 13, 303-310.	1.7	16
18	Ethical Aspects of BCI Technology: What Is the State of the Art?. <i>Philosophies</i> , 2020, 5, 31.	0.4	32

#	ARTICLE	IF	CITATIONS
19	How Public Opinion Can Inform Cognitive Enhancement Regulation. <i>AJOB Neuroscience</i> , 2020, 11, 245-247.	0.6	2
20	AI in the headlines: the portrayal of the ethical issues of artificial intelligence in the media. <i>AI and Society</i> , 2020, 35, 927-936.	3.1	71
21	Toward Implementing the ADC Model of Moral Judgment in Autonomous Vehicles. <i>Science and Engineering Ethics</i> , 2020, 26, 2461-2472.	1.7	18
22	Disease and wellness across the lifespan: A global perspective on the mental health burden of Ådementia. , 2020, , 225-235.		2
23	The Principle of Autonomy and Behavioural Variant Frontotemporal Dementia. <i>Journal of Bioethical Inquiry</i> , 2020, 17, 271-282.	0.9	10
24	Neuroenhancement at Work: Addressing the Ethical, Legal, and Social Implications. <i>Advances in Neuroethics</i> , 2020, , 87-103.	0.1	9
25	Ethical Issues in Neuropsychopharmacotherapy: US Perspective. , 2020, , 1-26.		0
26	Toward Implementing the Agent-Deed-Consequence Model of Moral Judgment in Autonomous Vehicles. , 2020, , .		0
27	Neuroconsumerism and Comprehensive Neuroethics. <i>AJOB Neuroscience</i> , 2019, 10, 185-187.	0.6	2
28	Neuroethics, Justice and Autonomy: Public Reason in the Cognitive Enhancement Debate. <i>The International Library of Ethics, Law and Technology</i> , 2019, , .	0.2	18
29	The Application of Rawlsian Principles of Justice on Cognition-Enhancement Drugs: A Policy Proposal. <i>The International Library of Ethics, Law and Technology</i> , 2019, , 3-12.	0.2	0
30	Cognitive Enhancement and the Problem of the Pressure to Enhance: Rational Choice Modeling and Normative Justification. <i>The International Library of Ethics, Law and Technology</i> , 2019, , 13-25.	0.2	1
31	Is the Proposal of the Political Notion of Autonomy Problematic?. <i>The International Library of Ethics, Law and Technology</i> , 2019, , 87-108.	0.2	0
32	Pediatric Neuro-enhancement, Best Interest, and Autonomy: A Case of Normative Reversal. <i>Advances in Neuroethics</i> , 2019, , 199-212.	0.1	1
33	Legitimate Public Policies on Electro-magnetic Cognitive Enhancements. <i>The International Library of Ethics, Law and Technology</i> , 2019, , 65-83.	0.2	0
34	Neuropharmacology, Addiction and Autonomy: A Proposal for Public Policy on Adderall and Ritalin as Pharmacological Enhancements. <i>The International Library of Ethics, Law and Technology</i> , 2019, , 45-63.	0.2	0
35	Are There Problems with the Economic Disincentives Model of Regulation?. <i>The International Library of Ethics, Law and Technology</i> , 2019, , 109-122.	0.2	0
36	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

#	ARTICLE	IF	CITATIONS
37	Deciphering moral intuition: How agents, deeds, and consequences influence moral judgment. PLoS ONE, 2018, 13, e0204631.	1.1	23
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	Moral Enhancement Meets Normative and Empirical Reality: Assessing the Practical Feasibility of Moral Enhancement Neurotechnologies. Bioethics, 2017, 31, 338-348.	0.7	28
40	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
41	Neuroethics: Neuroscience's Contributions to Bioethics. Bioethics, 2017, 31, 326-327.	0.7	1
42	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
43	Media Portrayal of a Landmark Neuroscience Experiment on Free Will. Science and Engineering Ethics, 2017, 23, 989-1007.	1.7	21
44	Is It Time to Abandon the Strong Interpretation of the Dual-Process Model in Neuroethics?. , 2017, , 129-140.		5
45	Behavioral and brain-based research on free moral agency: Threatening or empowering?. , 2017, , .		2
46	Neuroethics. , 2016, , .		2
47	The Bright Future of Neuroethics. Neuroethics, 2016, 9, 103-105.	1.7	2
48	21 Selected Abstracts from the Montreal Neuroethics Conference for Young Researchers. Neuroethics, 2016, 9, 137-145.	1.7	0
49	Autonomy is Political, Pragmatic, and Postmetaphysical: A Reply to Open Peer Commentaries on "Autonomy in Neuroethics". AJOB Neuroscience, 2016, 7, W1-W3.	0.6	7
50	Porous or Contextualized Autonomy? Knowledge Can Empower Autonomous Moral Agents. American Journal of Bioethics, 2016, 16, 48-50.	0.5	26
51	tDCS for Memory Enhancement: Analysis of the Speculative Aspects of Ethical Issues. Frontiers in Human Neuroscience, 2016, 10, 678.	1.0	23
52	Enhancing with Modafinil. , 2016, , 259-274.		4
53	What is Cognitive Enhancement?. , 2015, , 1-9.		7
54	Neurostimulation Devices for Cognitive Enhancement: Toward a Comprehensive Regulatory Framework. Neuroethics, 2015, 8, 115-126.	1.7	27

#	ARTICLE	IF	CITATIONS
55	Cognitive Enhancement. , 2015, , 343-365.		2
56	Lost in Interpretation: Autonomy and What Patients Tell Versus What Is Inferred. American Journal of Bioethics, 2015, 15, 28-30.	0.5	21
57	Response to Open Peer Commentaries on "Prohibition or Coffee Shops: Regulation of Amphetamine and Methylphenidate for Enhancement Use by Healthy Adults": American Journal of Bioethics, 2014, 14, W1-W8.	0.5	5
58	Cognitive Enhancement and Academic Misconduct: A Study Exploring Their Frequency and Relationship. Ethics and Behavior, 2014, 24, 408-420.	1.3	28
59	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
60	A single cognitive heuristic process meets the complexity of domain-specific moral heuristics. Behavioral and Brain Sciences, 2014, 37, 487-488.	0.4	4
61	The Rising Tide of tDCS in the Media and Academic Literature. Neuron, 2014, 82, 731-736.	3.8	102
62	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
63	Cognitive Enhancement, Rational Choice and Justification. Neuroethics, 2013, 6, 179-187.	1.7	30
64	Nudging Without Ethical Fudging: Clarifying Physician Obligations to Avoid Ethical Compromise. American Journal of Bioethics, 2013, 13, 18-19.	0.5	8
65	Autonomy in Neuroethics: Political and Not Metaphysical. AJOB Neuroscience, 2013, 4, 44-51.	0.6	30
66	"Clock Shock," Motivational Enhancement, and Performance Maintenance in Adderall Use. AJOB Neuroscience, 2013, 4, 13-14.	0.6	8
67	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
68	Judging Deeds, Not Psychopaths. AJOB Neuroscience, 2013, 4, 33-34.	0.6	0
69	Toward a Legitimate Public Policy on Cognition-Enhancement Drugs. AJOB Neuroscience, 2012, 3, 29-33.	0.6	29
70	Principles of Justice as the Basis for Public Policy on Psychopharmacological Cognitive Enhancement. Law, Innovation and Technology, 2012, 4, 67-83.	2.0	27
71	Cognitive enhancement with methylphenidate and modafinil: conceptual advances and societal implications. Neuroscience and Neuroeconomics, 0, , 25.	0.9	21
72	The Normative Implications of Recent Empirical Neuroethics Research on Moral Intuitions. Neuroethics, 0, , 1.	1.7	1