Ilina Singh

List of Publications by Year
in descending order

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104 papers	5,434 citations	136885 32 h-index	88593 70 g-index
122 all docs	122 docs citations	122 times ranked	6330 citing authors

#	Article	IF	Citations
1	Online peer support training to promote adolescentsâ€™ emotional support skills, mental health and agency during COVID-19: Randomised controlled trial and qualitative evaluation. European Child and Adolescent Psychiatry, 2023, 32, 1119-1130.	2.8	12
2	Cognitive Enhancement and Social Mobility: Skepticism from India. AJOB Neuroscience, 2023, 14, 341-351.	0.6	6
3	Agents of Change for Mental Health: A Survey of Young Peopleâ€™s Aspirations for Participation Across Five Low- and Middle-Income Countries. Journal of Adolescent Health, 2023, 72, S96-S104.	1.2	8
4	Autism Voices: A novel method to access first-person perspective of autistic youth. Autism, 2022, 26, 1123-1136.	2.4	23
5	How to build a game for empirical bioethics research: The case of â€˜Tracing Tomorrowâ€™. Health Expectations, 2022, 25, 304-312.	1.1	5
6	PAX-D: study protocol for a randomised placebo-controlled trial evaluating the efficacy and mechanism of pramipexole as add-on treatment for people with treatment resistant depression. Evidence-Based Mental Health, 2022, 25, 77-83.	2.2	4
7	Neuroenhancements in the Military: A Mixed-Method Pilot Study on Attitudes of Staff Officers to Ethics and Rules. Neuroethics, 2022, 15, 11.	1.7	4
8	Data sharing in the age of predictive psychiatry: an adolescent perspective. Evidence-Based Mental Health, 2022, 25, 69-76.	2.2	7
9	Building trust in artificial intelligence and new technologies in mental health. Evidence-Based Mental Health, 2022, 25, 45-46.	2.2	6
10	Making Progress in the Ethics of Digital and Virtual Technologies for Mental Health. AJOB Neuroscience, 2022, 13, 141-143.	0.6	0
11	Measuring the impact of participatory research in psychiatry: How the search for epistemic justifications obscures ethical considerations. Health Expectations, 2021, 24, 54-61.	1.1	24
12	Design Bioethics: A Theoretical Framework and Argument for Innovation in Bioethics Research. American Journal of Bioethics, 2021, 21, 37-50.	0.5	26
13	Ethical Issues in Consent for the Reuse of Data in Health Data Platforms. Science and Engineering Ethics, 2021, 27, 9.	1.7	13
14	Ethics of Early Intervention in Alzheimerâ€™s Disease. AJOB Neuroscience, 2021, 12, 212-223.	0.6	16
15	Young people's moral attitudes and motivations towards direct-to-consumer genetic testing for inherited risk of Alzheimer disease. European Journal of Medical Genetics, 2021, 64, 104180.	0.7	7
16	The Africa Ethics Working Group (AEWG): a model of collaboration for psychiatric genomic research in Africa. Wellcome Open Research, 2021, 6, 190.	0.9	0
17	Ethical dimensions of translational developmental neuroscience research in autism. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2021, 62, 1363-1373.	3.1	15
18	Health Outcome Prioritization in Alzheimerâ€™s Disease: Understanding the Ethical Landscape. Journal of Alzheimer's Disease, 2020, 77, 339-353.	1.2	3

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19	Debate: Promoting capabilities for young people's agency in the COVIDâ€19 outbreak. Child and Adolescent Mental Health, 2020, 25, 187-188.	1.8	22
20	Personalise antidepressant treatment for unipolar depression combining individual choices, risks and big data (PETRUSHKA): rationale and protocol. Evidence-Based Mental Health, 2020, 23, 52-56.	2.2	35
21	Medical cannabis in the UK: From principle to practice. Journal of Psychopharmacology, 2020, 34, 931-937.	2.0	27
22	Ethical implications of poor comparative effectiveness evidence: obligations in industry-research partnerships. Lancet, The, 2020, 395, 926-928.	6.3	6
23	The ethics of identifying and treating psychosis risk. , 2020, , 335-350.		1
24	Multidisciplinary research priorities for the COVID-19 pandemic. Lancet Psychiatry,the, 2020, 7, e36.	3.7	9
25	Investigating assumptions of vulnerability: A case study of the exclusion of psychiatric inpatients as participants in genetic research in lowâ€and middleâ€income contexts. Developing World Bioethics, 2020, 20, 157-166.	0.6	7
26	Gamifying bioethics. , 2020, , .		4
27	Co-Production: An Ethical Model for Mental Health Research?. American Journal of Bioethics, 2019, 19, 49-51.	0.5	12
28	Coâ€producing research with youth: The NeurOx young people's advisory group model. Health Expectations, 2019, 22, 743-751.	1.1	51
29	Philosophical Bioethics in the Policy Arena: A Response to Open Peer Commentaries on â€œJust Policy? An Ethical Analysis of Early Intervention Policy Guidanceâ€. American Journal of Bioethics, 2019, 19, W14-W18.	0.5	1
30	Assuming ability of youth with autism: Synthesis of methods capturing the first-person perspectives of children and youth with disabilities. Autism, 2019, 23, 1882-1896.	2.4	38
31	Can Your Phone Be Your Therapist? Young Peopleâ€™s Ethical Perspectives on the Use of Fully Automated Conversational Agents (Chatbots) in Mental Health Support. Biomedical Informatics Insights, 2019, 11, 117822261982908.	4.6	153
32	The NeuroDev Study: Phenotypic and Genetic Characterization of Neurodevelopmental Disorders in Kenya and South Africa. Neuron, 2019, 101, 15-19.	3.8	10
33	Improving Methodological Standards in Behavioral Interventions for Cognitive Enhancement. Journal of Cognitive Enhancement: Towards the Integration of Theory and Practice, 2019, 3, 2-29.	0.8	149
34	The ethics of global psychiatric genomics: Multilayered challenges to integrating genomics in global mental health and disabilityâ€”A position paper of the Oxford Global Initiative in Neuropsychiatric GenEthics (NeuroGenE). American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2019, 180, 533-542.	1.1	6
35	Is coercion ever beneficent? Public health ethics in early intervention and prevention for mental health. Developments in Neuroethics and Bioethics, 2019, , 45-68.	0.6	1
36	Bottom Up Ethics - Neuroenhancement in Education and Employment. Neuroethics, 2018, 11, 309-322.	1.7	18

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37	Selective patient and public involvement: The promise and perils of pharmaceutical intervention for autism. Health Expectations, 2018, 21, 466-473.	1.1	18
38	What constitutes â€˜good practiceâ€™ in early intervention for psychosis? Analysis of clinical guidelines. Child and Adolescent Mental Health, 2018, 23, 185-193.	1.8	6
39	Just Policy? An Ethical Analysis of Early Intervention Policy Guidance. American Journal of Bioethics, 2018, 18, 43-53.	0.5	11
40	Smarter Than Thou, Holier Than Thou: The Dynamic Interplay Between Cognitive and Moral Enhancement. Frontiers in Pharmacology, 2018, 9, 1189.	1.6	10
41	The Lancet Commission on global mental health and sustainable development. Lancet, The, 2018, 392, 1553-1598.	6.3	1,534
42	Neuroethics Questions to Guide Ethical Research in the International Brain Initiatives. Neuron, 2018, 100, 19-36.	3.8	104
43	Evaluation of the minimum age for consent to mental health treatment with the minimum age of criminal responsibility in children and adolescents: a global comparison. Evidence-Based Mental Health, 2018, 21, 82-86.	2.2	13
44	Pragmatic Neuroethics: Lived Experiences as a Source of Moral Knowledge. Cambridge Quarterly of Healthcare Ethics, 2018, 27, 578-589.	0.5	19
45	Fair, just and compassionate: A pilot for making allocation decisions for patients requesting experimental drugs outside of clinical trials. Journal of Medical Ethics, 2018, 44, 761-767.	1.0	25
46	Commentary: On action guidance and good practice in early intervention for psychosis: a response to Bortolotti & Jefferson (2018). Child and Adolescent Mental Health, 2018, 23, 196-197.	1.8	0
47	Psychiatric Genomics: Ethical Implications for Public Health in Lower- and Middle-Income Countries. American Journal of Bioethics, 2017, 17, 17-19.	0.5	3
48	Ketamine treatment for depression: opportunities for clinical innovation and ethical foresight. Lancet Psychiatry,the, 2017, 4, 419-426.	3.7	127
49	Commentary: What makes a life go well? Moral functioning and quality of life measurement in neurodevelopmental disorders â€“ reflections on Jonsson etÂal. (2017). Journal of Child Psychology and Psychiatry and Allied Disciplines, 2017, 58, 470-473.	3.1	3
50	Towards a Moral Ecology of Pharmacological Cognitive Enhancement in British Universities. Neuroethics, 2017, 10, 389-403.	1.7	7
51	Public views on gene editing and its uses. Nature Biotechnology, 2017, 35, 1021-1023.	9.4	74
52	Parental Responsibility in the Context of Neuroscience and Genetics, by Kristien Hens, Daniela Cutas, and Dorothee HorstkÃ¶tter. Cham, Switzerland: Springer International Publishing; 2017. 246 pp.. Cambridge Quarterly of Healthcare Ethics, 2017, 26, 681-685.	0.5	0
53	Deep Brain Stimulation in Anorexia Nervosa: Hope for the Hopeless or Exploitation of the Vulnerable? The Oxford Neuroethics Gold Standard Framework. Frontiers in Psychiatry, 2017, 8, 44.	1.3	42
54	Cognitive Enhancement in Healthy Children Will Not Close the Achievement Gap in Education. American Journal of Bioethics, 2016, 16, 39-41.	0.5	10

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55	Revitalizing sociology: urban life and mental illness between history and the present. British Journal of Sociology, 2016, 67, 138-160.	0.8	54
56	Living well in theNeuropolis. Sociological Review Mongraph, 2016, 64, 221-237.	0.9	22
57	Disciplinary Crossings. Hastings Center Report, 2016, 46, inside back cover-inside back cover.	0.7	0
58	Living Well in the Neuropolis. Sociological Review, 2016, 64, 221-237.	0.9	27
59	Evidence, Epistemology and Empirical Bioethics. , 2016, , 67-83.		8
60	Can Guidelines Help Reduce the Medicalization of EarlyÂChildhood?. Journal of Pediatrics, 2015, 166, 1344-1346.	0.9	2
61	Attention Deficit Hyperactivity Disorder: Improving Performance Through Brainâ€“Computer Interface. , 2015, , 741-762.		2
62	Childhood: a suitable case for treatment?. Lancet Psychiatry,the, 2015, 2, 661-666.	3.7	19
63	Robust Resilience and Substantial Interest: A Survey of Pharmacological Cognitive Enhancement among University Students in the UK and Ireland. PLoS ONE, 2014, 9, e105969.	1.1	137
64	Authenticity, Values, and Context in Mental Disorder: The Case of Children With ADHD. Philosophy, Psychiatry and Psychology, 2014, 21, 237-240.	0.2	6
65	Autism research beyond the bench. Autism, 2014, 18, 754-755.	2.4	5
66	Globalization and Cognitive Enhancement: Emerging Social and Ethical Challenges for ADHD Clinicians. Current Psychiatry Reports, 2013, 15, 385.	2.1	46
67	What should we do about student use of cognitive enhancers? An analysis of current evidence. Neuropharmacology, 2013, 64, 588-595.	2.0	128
68	Not robots: children's perspectives on authenticity, moral agency and stimulant drug treatments. Journal of Medical Ethics, 2013, 39, 359-366.	1.0	55
69	Victimology versus character: new perspectives on the use of stimulant drugs in children. Journal of Medical Ethics, 2013, 39, 372-373.	1.0	4
70	Brain talk: power and negotiation in childrenâ€™s discourse about self, brain and behaviour. Sociology of Health and Illness, 2013, 35, 813-827.	1.1	66
71	The Case for Clinical Management of Neuroenhancement in Young People. , 2013, , 16-34.		0
72	Human development, nature and nurture: Working beyond the divide. BioSocieties, 2012, 7, 308-321.	0.8	64

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73	Help to survey the use of smart drugs. Nature, 2012, 486, 473-473.	13.7	0
74	In search of biomarkers for autism: scientific, social and ethical challenges. Nature Reviews Neuroscience, 2011, 12, 603-612.	4.9	209
75	A disorder of anger and aggression: Childrenâ€™s perspectives on attention deficit/hyperactivity disorder in the UK. Social Science and Medicine, 2011, 73, 889-896.	1.8	105
76	A response to Pellicano et al.. Nature Reviews Neuroscience, 2011, 12, 769-769.	4.9	7
77	Cryptic Coercion. Hastings Center Report, 2010, 40, 22-23.	0.7	4
78	Young Peopleâ€™s Experience of ADHD and Stimulant Medication: A Qualitative Study for the NICE Guideline. Child and Adolescent Mental Health, 2010, 15, 186-192.	1.8	60
79	ELSI Neuroscience Should Have a Broad Scope. AJOB Neuroscience, 2010, 1, 11-12.	0.6	4
80	Neuroenhancement in Young People: Proposal for Research, Policy, and Clinical Management. AJOB Neuroscience, 2010, 1, 3-16.	0.6	120
81	What We Should Really Worry About in Pediatric Functional Magnetic Resonance Imaging (fMRI). American Journal of Bioethics, 2009, 9, 16-18.	0.5	5
82	Biomarkers in psychiatry. Nature, 2009, 460, 202-207.	13.7	354
83	Beyond polemics: science and ethics of ADHD. Nature Reviews Neuroscience, 2008, 9, 957-964.	4.9	170
84	Capacity, consent and electroconvulsive therapy: A qualitative and cross-sectional study. Journal of Mental Health, 2008, 17, 315-325.	1.0	3
85	ADHD, culture and education. Early Child Development and Care, 2008, 178, 347-361.	0.7	41
86	Clinical Implications of Ethical Concepts: Moral Self-Understandings in Children Taking Methylphenidate for ADHD. Clinical Child Psychology and Psychiatry, 2007, 12, 167-182.	0.8	58
87	â€˜I Bambini e le Drogheâ€™: The Right to Ritalin vs the Right to Childhood in Italy. BioSocieties, 2007, 2, 393-412.	0.8	17
88	Capacity and competence in children as research participants. EMBO Reports, 2007, 8, S35-9.	2.0	10
89	A Framework for Understanding Trends in ADHD Diagnoses and Stimulant Drug Treatment: Schools and Schooling as a Case Study. BioSocieties, 2006, 1, 439-452.	0.8	31
90	Neuro-forum: An Introduction. BioSocieties, 2006, 1, 97-102.	0.8	18

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91	The pharmacogenomics of depression: mapping the social and ethical impact. Journal of Public Mental Health, 2005, 4, 33-41.	0.8	2
92	Response to Commentators on â€œWill the â€˜Real Boyâ€™ Please Behave: Dosing Dilemmas for Parents of Boys with ADHDâ€• American Journal of Bioethics, 2005, 5, W10-W12.	0.5	2
93	Will the â€œReal Boyâ€•Please Behave: Dosing Dilemmas for Parents of Boys with ADHD. American Journal of Bioethics, 2005, 5, 34-47.	0.5	119
94	Doing their jobs: mothering with Ritalin in a culture of mother-blame. Social Science and Medicine, 2004, 59, 1193-1205.	1.8	237
95	Boys Will Be Boys: Fathers' Perspectives on ADHD Symptoms, Diagnosis, and Drug Treatment. Harvard Review of Psychiatry, 2003, 11, 308-316.	0.9	102
96	Boys Will Be Boys: Fathers' Perspectives on ADHD Symptoms, Diagnosis, and Drug Treatment. Harvard Review of Psychiatry, 2003, 11, 308-316.	0.9	80
97	Boys will be boys: fathers' perspectives on ADHD symptoms, diagnosis, and drug treatment. Harvard Review of Psychiatry, 2003, 11, 308-16.	0.9	92
98	Bad Boys, Good Mothers, and the Miracle of Ritalin. Science in Context, 2002, 15, 577-603.	0.1	87
99	Biology in context: social and cultural perspectives on ADHD. Children and Society, 2002, 16, 360-367.	1.0	39
100	Psychopathology as adaptive development along distinctive pathways. Development and Psychopathology, 1997, 9, 749-779.	1.4	63
101	Psychotropic Drug Use in Children: The Case of Stimulants. , 0, , 231-244.		0
102	Being and Thinking. , 0, , 222-245.		0
103	Pharmaceutical industry, academia and people with experience of mental illness as partners in research: a need for ethical guidance. Wellcome Open Research, 0, 5, 196.	0.9	0
104	Pharmaceutical industry, academia and people with experience of mental illness as partners in research: a need for ethical guidance. Wellcome Open Research, 0, 5, 196.	0.9	0