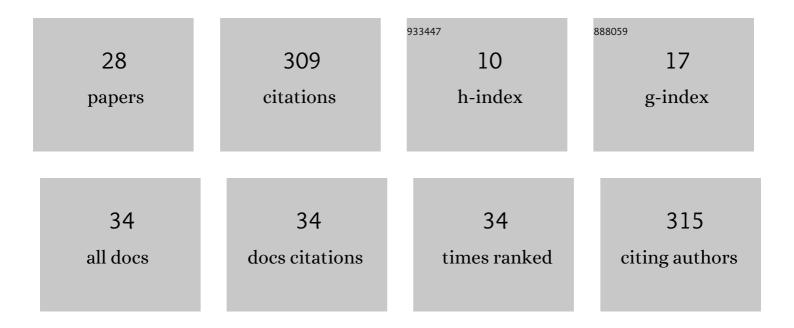
Ian V Mcgonigle

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7581749/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Generational Medicine in Singapore: A National Biobank for a Greying Nation. East Asian Science, Technology and Society, 2023, 17, 71-87.	0.7	3
2	Who's afraid of genetic tests?: An assessment of Singapore's public attitudes and changes in attitudes after taking a genetic test. BMC Medical Ethics, 2022, 23, 5.	2.4	3
3	National Biobanking in Qatar and Israel: Tracing how Clobal Scientific Institutions Mediate Local Ethnic Identities. Science, Technology and Society, 2021, 26, 146-165.	1.9	4
4	GenomeAsia100K: Singapore Builds National Science with Asian DNA. East Asian Science, Technology and Society, 2021, 15, 238-259.	0.7	5
5	Science and Technology for Humanity: An STS View from Singapore. East Asian Science, Technology and Society, 2021, 15, 68-78.	0.7	6
6	Kopi culture: consumption, conservatism and cosmopolitanism among Singapore's millennials. Asian Anthropology, 2020, 19, 213-231.	1.0	3
7	Biobanking and "Qatarizationâ€, 2020, , 156-170.		0
8	In vino veritas? Indigenous wine and indigenization in Israeli settlements. Anthropology Today, 2019, 35, 7-12.	0.5	8
9	Global Science Meets Ethnic Diversity: Ian McGonigle interviews GenomeAsia100k Scientific Chairman Stephan Schuster–ADDENDUM. Genetical Research, 2019, 101, e7.	0.9	0
10	Genomic data and the dividual self. Genetical Research, 2019, 101, e12.	0.9	4
11	Spirits and Molecules: Ethnopharmacology and Symmetrical Epistemological Pluralism. Ethnos, 2017, 82, 139-164.	1.7	6
12	The molecularization of identity: science and subjectivity in the 21st century. Genetical Research, 2016, 98, e12.	0.9	6
13	Privacy, anonymity and subjectivity in genomic research. Genetical Research, 2016, 98, e2.	0.9	10
14	The collective nature of personalized medicine. Genetical Research, 2016, 98, e3.	0.9	17
15	Patenting nature or protecting culture? Ethnopharmacology and indigenous intellectual property rights. Journal of Law and the Biosciences, 2016, 3, 217-226.	1.6	20
16	â€Jewish Genetics' and the â€Nature' of Israeli Citizenship. Transversal, 2015, 13, 90-102.	0.1	22
17	Genetic citizenship: DNA testing and the Israeli Law of Return. Journal of Law and the Biosciences, 2015, 2, 469-478.	1.6	32
18	5-HT ₃ Receptor Brain-Type B-Subunits are Differentially Expressed in Heterologous Systems. ACS Chemical Neuroscience, 2015, 6, 1158-1164.	3.5	6

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#	Article	IF	CITATIONS
19	<i>Soldiering under occupation. Processes of numbing among Israeli soldiers in the Al-Aqsa Intifada</i> by Grassiani, Erella. Social Anthropology, 2014, 22, 503-506.	0.4	0
20	Tilley, Helen. Africa as a living laboratory: empire, development, and the problem of scientific knowledge, 1870-1950. xiv, 496 pp., maps, plates, tables, illus., bibliogr. Chicago: Univ. Press, 2011. £18.50 (paper). Journal of the Royal Anthropological Institute, 2013, 19, 420-421.	0.4	0
21	Khat: Chewing on a bitter controversy (Respond to this article at http://www.therai.org.uk/at/debate). Anthropology Today, 2013, 29, 4-7.	0.5	6
22	Morning, Ann. The nature of race: how scientists think and teach about human difference. xiii, 310 pp., maps, tables, figs, illus., bibliogr. London, Berkeley: Univ. California Press, 2011. £44.95 (cloth). Journal of the Royal Anthropological Institute, 2013, 19, 413-414.	0.4	0
23	GABA Binding to an Insect GABA Receptor: A Molecular Dynamics and Mutagenesis Study. Biophysical Journal, 2012, 103, 2071-2081.	0.5	43
24	A single amino acid determines the toxicity of <i>Ginkgo biloba</i> extracts. FASEB Journal, 2012, 26, 1884-1891.	0.5	19
25	Bruno Latour: A Philosophical Critic of †Facts' and †Modernity'. Science As Culture, 2012, 21, 556-56	03.2	1
26	Two Amino Acid Residues Contribute to a Cation-Â Binding Interaction in the Binding Site of an Insect GABA Receptor. Journal of Neuroscience, 2011, 31, 12371-12376.	3.6	34
27	Molecular Characterization of Agonists That Bind to an Insect GABA Receptor. Biochemistry, 2010, 49, 2897-2902.	2.5	31
28	RDL receptors. Biochemical Society Transactions, 2009, 37, 1404-1406.	3.4	12