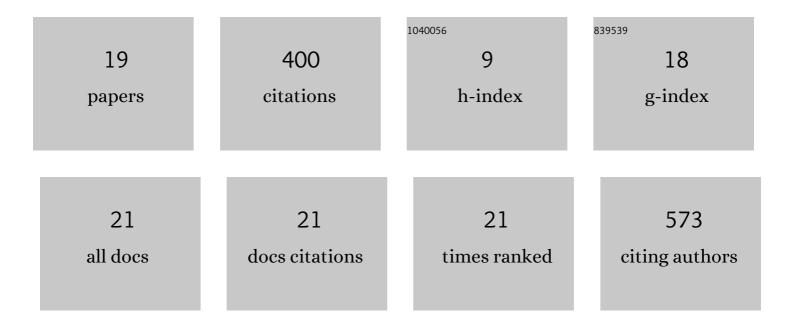
Stephen M Modell

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2565456/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	The long QT syndrome family of cardiac ion channelopathies: A HuGE review*. Genetics in Medicine, 2006, 8, 143-155.	2.4	156
2	Community-Based Dialogue: Engaging Communities of Color in the United States' Genetics Policy Conversation. Journal of Health Politics, Policy and Law, 2009, 34, 325-359.	1.9	44
3	Religion as a Health Promoter During the 2019/2020 COVID Outbreak: View from Detroit. Journal of Religion and Health, 2020, 59, 2243-2255.	1.7	42
4	Laying Anchor: Inserting Precision Health into a Public Health Genetics Policy Course. Healthcare (Switzerland), 2018, 6, 93.	2.0	29
5	Aristotelian Influence in the Formation of Medical Theory. European Legacy, 2010, 15, 409-424.	0.2	26
6	The Role of Religious Values in Decisions About Genetics and the Public's Health. Journal of Religion and Health, 2014, 53, 702-714.	1.7	12
7	Ethics Instruction in an Issues-Oriented Course on Public Health Genetics. Health Education and Behavior, 2002, 29, 43-60.	2.5	11
8	Genetic testing for long QT syndrome and the category of cardiac ion channelopathies. PLOS Currents, 2012, 4, e4f9995f69e6c7.	1.4	11
9	Cancer genetic testing in marginalized groups during an era of evolving healthcare reform. Journal of Cancer Policy, 2021, 28, 100275.	1.4	10
10	The Genome-based Knowledge Management in Cycles model: a complex adaptive systems framework for implementation of genomic applications. Personalized Medicine, 2011, 8, 191-205.	1.5	9
11	GENETIC AND REPRODUCTIVE TECHNOLOGIES IN THE LIGHT OF RELIGIOUS DIALOGUE. Zygon, 2007, 42, 163-182.	0.4	8
12	Work in Progress: Immigrant Health Care from the Vantage of Cancer Testing and Screening. Journal of Immigrant and Minority Health, 2021, 23, 1-3.	1.6	7
13	Stakeholder consultation insights on the future of genomics at the clinical-public health interface. Translational Research, 2014, 163, 466-477.	5.0	6
14	When Genetics Meets Religion: What Scientists and Religious Leaders Can Learn from Each Other. Public Health Genomics, 2019, 22, 174-188.	1.0	5
15	Phase Changes in the BRCA Policy Domain. Journal of Religion and Health, 2014, 53, 715-724.	1.7	4
16	Medicaid Expansions: Probing Medicaid's Filling of the Cancer Genetic Testing and Screening Space. Healthcare (Switzerland), 2022, 10, 1066.	2.0	3
17	Teaching Human Commonality through the Eyes of Modern Science and Philosophy. Ultimate Reality and Meaning, 2012, 35, 134-147.	0.0	1
18	The Healthy Imagination: Ultimate Reality and Meaning Through the Lens of the Medical Genre of Literature. Ultimate Reality and Meaning, 2006, 29, 17-45.	0.0	0

#	Article	IF	CITATIONS
19	The Search for Deeper Meaning in the Life Sciences. Ultimate Reality and Meaning, 2008, 31, 160-182.	0.0	0