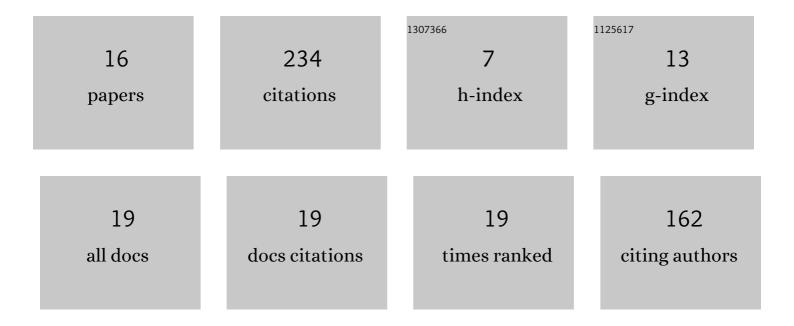
Francis Lee

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5844404/publications.pdf Version: 2024-02-01



FRANCIS

#	Article	IF	CITATIONS
1	Enacting the Pandemic. Science and Technology Studies, 2021, 34, 65-90.	0.6	5
2	Styles of Valuation: Algorithms and Agency in High-throughput Bioscience. Science Technology and Human Values, 2020, 45, 659-685.	1.7	17
3	Algorithms as folding: Reframing the analytical focus. Big Data and Society, 2019, 6, 205395171986381.	2.6	24
4	How should we theorize algorithms? Five ideal types in analyzing algorithmic normativities. Big Data and Society, 2019, 6, 205395171986734.	2.6	27
5	Five years! Have we not had enough of valuation studies by now?. Valuation Studies, 2018, 5, 83-91.	0.5	9
6	Valuations as Mediators Between Science and the Market: How Economic Assumptions Shape Pharmaceutical Trial Designs. Science As Culture, 2017, 26, 529-554.	2.4	7
7	Valuations of experimental designs in proteomic biomarker experiments and traditional randomised controlled trials. Journal of Cultural Economy, 2016, 9, 157-172.	0.8	7
8	On the omnipresence, diversity, and elusiveness of values in the life sciences and medicine. , 2015, , 1-28.		22
9	Purity and interest. , 2015, , 207-223.		6
10	Valuography. , 2015, , 267-285.		15
11	A Sociology of Treason. Science Technology and Human Values, 2014, 39, 154-179.	1.7	22
12	Valuation Studies and the Critique of Valuation. Valuation Studies, 2014, 2, 87-96.	0.5	36
13	Learning Object Standards in Education: Translating Economy into Epistemic Atomism. Science As Culture, 2011, 20, 513-533.	2.4	4
14	The Construction of Facts: Preconditions for meaning in teaching energy in Swedish classrooms. International Journal of Science Education, 2010, 32, 1173-1189.	1.0	12
15	Learning in nowhere: individualism in correspondence education in 1938 and 1950. History of Education Review, 2009, 38, 29-39.	0.2	3
16	Technopedagogies of massâ€individualization: correspondence education in the mid twentieth century. History and Technology, 2008, 24, 239-253.	0.3	14