

Michael Veale

List of Publications by Year in Descending Order

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Version: 2024-04-09

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

35 papers	730 citations	14 h-index	26 g-index
51 ext. papers	1,119 ext. citations	2 avg, IF	5 L-index

#	Paper	IF	Citations
35	Disparate Vulnerability to Membership Inference Attacks. <i>Proceedings on Privacy Enhancing Technologies</i> , 2022 , 2022, 460-480	3.2	1
34	Adtech and Real-Time Bidding under European Data Protection Law. <i>German Law Journal</i> , 2022 , 23, 226-256	2.5	1
33	Demystifying the Draft EU Artificial Intelligence Act [Analysing the good, the bad, and the unclear elements of the proposed approach. <i>Computer Law Review International</i> , 2021 , 22, 97-112	5.7	25
32	Promises Made to Be Broken: Performance and Performativity in Digital Vaccine and Immunity Certification. <i>European Journal of Risk Regulation</i> , 2021 , 12, 382-392	1.9	2
31	CrowdNotifier: Decentralized Privacy-Preserving Presence Tracing. <i>Proceedings on Privacy Enhancing Technologies</i> , 2021 , 2021, 350-368	3.2	2
30	A Critical Take on the Policy Recommendations of the EU High-Level Expert Group on Artificial Intelligence. <i>European Journal of Risk Regulation</i> , 2020 , 1-10	1.9	22
29	Dark Patterns after the GDPR: Scraping Consent Pop-ups and Demonstrating their Influence 2020 ,		65
28	Where is the Human? 2019 ,		14
27	The Human(s) in the LoopBringing AI and HCI Together. <i>Lecture Notes in Computer Science</i> , 2019 , 731-734.	4.9	1
26	Clarity, surprises, and further questions in the Article 29 Working Party draft guidance on automated decision-making and profiling. <i>Computer Law and Security Review</i> , 2018 , 34, 398-404	3	30
25	'It's Reducing a Human Being to a Percentage' 2018 ,		106
24	Enslaving the Algorithm: From a Right to an Explanationto a Right to Better Decisions?. <i>IEEE Security and Privacy</i> , 2018 , 16, 46-54	2	46
23	When data protection by design and data subject rights clash. <i>International Data Privacy Law</i> , 2018 , 8, 105-123	1.6	22
22	Fairness and Accountability Design Needs for Algorithmic Support in High-Stakes Public Sector Decision-Making 2018 ,		112
21	Algorithms that remember: model inversion attacks and data protection law. <i>Philosophical Transactions Series A, Mathematical, Physical, and Engineering Sciences</i> , 2018 , 376,	3	42
20	Enslaving the Algorithm: From a Right to an Explanationn to a Right to Better Decisionsss?. <i>SSRN Electronic Journal</i> , 2017 ,	1	2
19	Slave to the Algorithm? Why a Right to Explanationn is Probably Not the Remedy You are Looking for. <i>SSRN Electronic Journal</i> , 2017 ,	1	22

18	Fairer machine learning in the real world: Mitigating discrimination without collecting sensitive data. <i>Big Data and Society</i> , 2017 , 4, 205395171774353	5.3	75
17	Like Trainer, Like Bot? Inheritance of Bias in Algorithmic Content Moderation. <i>Lecture Notes in Computer Science</i> , 2017 , 405-415	0.9	25
16	Algorithms that Remember: Model Inversion Attacks and Data Protection Law		5
15	Analysis of the NHSX Contact Tracing App Role of Wight Data Protection Impact Assessment		3
14	Slave to the Algorithm? Why a 'right to an explanation' is probably not the remedy you are looking for		39
13	A Critical Take on the Policy Recommendations of the EU High-Level Expert Group on Artificial Intelligence		3
12	Some HCI Priorities for GDPR-Compliant Machine Learning		2
11	The Coronavirus (Safeguards) Bill 2020: Proposed protections for digital interventions and in relation to immunity certificates		6
10	Enslaving the Algorithm: From a Right to an Explanation to a Right to Better Decisions		3
9	Logics and practices of transparency and opacity in real-world applications of public sector machine learning		4
8	Fairness and Accountability Design Needs for Algorithmic Support in High-Stakes Public Sector Decision-Making		4
7	'It's Reducing a Human Being to a Percentage'; Perceptions of Justice in Algorithmic Decisions		6
6	Administration by Algorithm? Public Management meets Public Sector Machine Learning		8
5	Fairer machine learning in the real world: Mitigating discrimination without collecting sensitive data		6
4	Like trainer, like bot? Inheritance of bias in algorithmic content moderation		2
3	Cybersecurity for Elections: A Commonwealth Guide on Best Practice		2
2	Certification systems for machine learning: Lessons from sustainability. <i>Regulation and Governance</i> ,	2	6
1	Demystifying the Draft EU Artificial Intelligence Act		9

