

# Michael Veale

## List of Publications by Citations

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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	Fairness and Accountability Design Needs for Algorithmic Support in High-Stakes Public Sector Decision-Making <b>2018</b> ,		112
34	'It's Reducing a Human Being to a Percentage' <b>2018</b> ,		106
33	Fairer machine learning in the real world: Mitigating discrimination without collecting sensitive data. <i>Big Data and Society</i> , <b>2017</b> , 4, 205395171774353	5.3	75
32	Dark Patterns after the GDPR: Scraping Consent Pop-ups and Demonstrating their Influence <b>2020</b> ,		65
31	Enslaving the Algorithm: From a Right to an Explanation to a Right to Better Decisions. <i>IEEE Security and Privacy</i> , <b>2018</b> , 16, 46-54	2	46
30	Algorithms that remember: model inversion attacks and data protection law. <i>Philosophical Transactions Series A, Mathematical, Physical, and Engineering Sciences</i> , <b>2018</b> , 376,	3	42
29	Slave to the Algorithm? Why a 'right to an explanation' is probably not the remedy you are looking for		39
28	Clarity, surprises, and further questions in the Article 29 Working Party draft guidance on automated decision-making and profiling.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> , <b>2018</b> , 34, 398-404	3	30
27	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> , <b>2021</b> , 22, 97-112	5.7	25
26	Like Trainer, Like Bot? Inheritance of Bias in Algorithmic Content Moderation. <i>Lecture Notes in Computer Science</i> , <b>2017</b> , 405-415	0.9	25
25	A Critical Take on the Policy Recommendations of the EU High-Level Expert Group on Artificial Intelligence. <i>European Journal of Risk Regulation</i> , <b>2020</b> , 1-10	1.9	22
24	When data protection by design and data subject rights clash. <i>International Data Privacy Law</i> , <b>2018</b> , 8, 105-123	1.6	22
23	Slave to the Algorithm? Why a Right to Explanation is Probably Not the Remedy You are Looking for. <i>SSRN Electronic Journal</i> , <b>2017</b> ,	1	22
22	Where is the Human? <b>2019</b> ,		14
21	Demystifying the Draft EU Artificial Intelligence Act		9
20	Administration by Algorithm? Public Management meets Public Sector Machine Learning		8
19	The Coronavirus (Safeguards) Bill 2020: Proposed protections for digital interventions and in relation to immunity certificates		6

18	'It's Reducing a Human Being to a Percentage'; Perceptions of Justice in Algorithmic Decisions		6
17	Fairer machine learning in the real world: Mitigating discrimination without collecting sensitive data		6
16	Certification systems for machine learning: Lessons from sustainability. <i>Regulation and Governance</i> ,	2	6
15	Algorithms that Remember: Model Inversion Attacks and Data Protection Law		5
14	Logics and practices of transparency and opacity in real-world applications of public sector machine learning		4
13	Fairness and Accountability Design Needs for Algorithmic Support in High-Stakes Public Sector Decision-Making		
12	Analysis of the NHSX Contact Tracing App   Ble of Wight   Data Protection Impact Assessment		3
11	A Critical Take on the Policy Recommendations of the EU High-Level Expert Group on Artificial Intelligence		3
10	Enslaving the Algorithm: From a Right to an Explanation to a Right to Better Decisions		3
9	Enslaving the Algorithm: From a Right to an Explanation to a Right to Better Decisions?. <i>SSRN Electronic Journal</i> , 2017,	1	2
8	Some HCI Priorities for GDPR-Compliant Machine Learning		2
7	Like trainer, like bot? Inheritance of bias in algorithmic content moderation		2
6	Cybersecurity for Elections: A Commonwealth Guide on Best Practice		2
5	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
4	CrowdNotifier: Decentralized Privacy-Preserving Presence Tracing. <i>Proceedings on Privacy Enhancing Technologies</i> , 2021, 2021, 350-368	3.2	2
3	Disparate Vulnerability to Membership Inference Attacks. <i>Proceedings on Privacy Enhancing Technologies</i> , 2022, 2022, 460-480	3.2	1
2	The Human(s) in the Loop Bringing AI and HCI Together. <i>Lecture Notes in Computer Science</i> , 2019, 731-734.	0.9	1
1	Adtech and Real-Time Bidding under European Data Protection Law. <i>German Law Journal</i> , 2022, 23, 226-256	2.5	1

