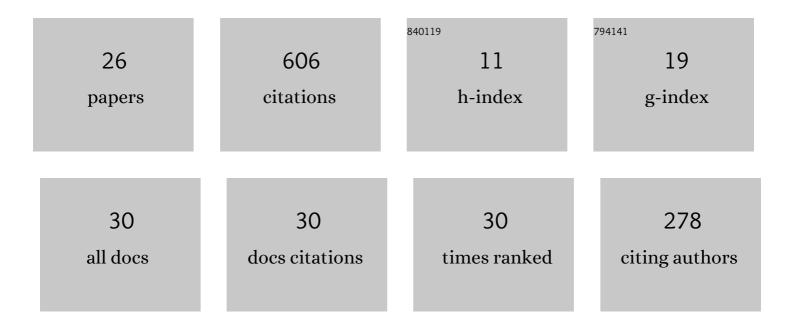
## Aurelia Tamo-Larrieux

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8810770/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Making sense of algorithmic profiling: user perceptions on Facebook. Information, Communication and Society, 2023, 26, 809-825.	2.6	11
2	Toy story or children story? Putting children and their rights at the forefront of the artificial intelligence revolution. Al and Society, 2023, 38, 133-152.	3.1	20
3	The Right to Customization: Conceptualizing the Right to Repair for Informational Privacy. Lecture Notes in Computer Science, 2021, , 3-22.	1.0	1
4	Do Privacy Concerns About Social Robots Affect Use Intentions? Evidence From an Experimental Vignette Study. Frontiers in Robotics and Al, 2021, 8, 627958.	2.0	19
5	Decision-making by machines: Is the †Law of Everything' enough?. Computer Law and Security Review, 2021, 41, 105541.	1.3	4
6	Overtrusting robots: Setting a research agenda to mitigate overtrust in automation. Paladyn, 2021, 12, 423-436.	1.9	25
7	Towards Privacy-Friendly Smart Products. , 2021, , .		1
8	Gathering Expert Opinions for Social Robots' Ethical, Legal, and Societal Concerns: Findings from Four International Workshops. International Journal of Social Robotics, 2020, 12, 441-458.	3.1	40
9	The chilling effects of algorithmic profiling: Mapping the issues. Computer Law and Security Review, 2020, 36, 105367.	1.3	28
10	Towards Transparency by Design for Artificial Intelligence. Science and Engineering Ethics, 2020, 26, 3333-3361.	1.7	101
11	Innovation under pressure: Implications for data privacy during the Covid-19 pandemic. Big Data and Society, 2020, 7, 205395172097668.	2.6	60
12	Privacy and security by design: Comparing the EU and Israeli approaches to embedding privacy and security. Computer Law and Security Review, 2020, 37, 105409.	1.3	2
13	The Robot Privacy Paradox: Understanding How Privacy Concerns Shape Intentions to Use Social Robots. Human-Machine Communication, 2020, 1, 87-111.	1.1	77
14	Transparency you can trust: Transparency requirements for artificial intelligence between legal norms and contextual concerns. Big Data and Society, 2019, 6, 205395171986054.	2.6	142
15	GDPR bypass by design? Transient processing of data under the GDPR. International Data Privacy Law, 2019, , .	0.8	2
16	Robots and Transparency: The Multiple Dimensions of Transparency in the Context of Robot Technologies. IEEE Robotics and Automation Magazine, 2019, 26, 71-78.	2.2	44
17	Technical Tools and Designs for Data Protection. Law, Governance and Technology Series, 2018, , 101-148.	0.3	1
18	Strengthening Privacy by Design. Law, Governance and Technology Series, 2018, , 227-244.	0.3	0

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#	Article	IF	CITATIONS
19	Privacy Protection in an Internet of Things Environment. Law, Governance and Technology Series, 2018, , 45-72.	0.3	Ο
20	Privacy and Data Protection Regulation in Europe. Law, Governance and Technology Series, 2018, , 73-100.	0.3	1
21	Privacy by Design for the Internet of Things: A Startup Scenario. Law, Governance and Technology Series, 2018, , 203-226.	0.3	0
22	Mapping the Privacy Rationales. Law, Governance and Technology Series, 2018, , 27-43.	0.3	4
23	Designing for Privacy and its Legal Framework. Law, Governance and Technology Series, 2018, , .	0.3	20
24	Research Approach. Law, Governance and Technology Series, 2018, , 19-26.	0.3	0
25	Mapping the Privacy Protection Tools Throughout the Life Cycle of Data. Law, Governance and Technology Series, 2018, , 149-166.	0.3	0
26	Interplay of Legal and Technical Privacy Protection Tools. Law, Governance and Technology Series, 2018, , 167-202.	0.3	0