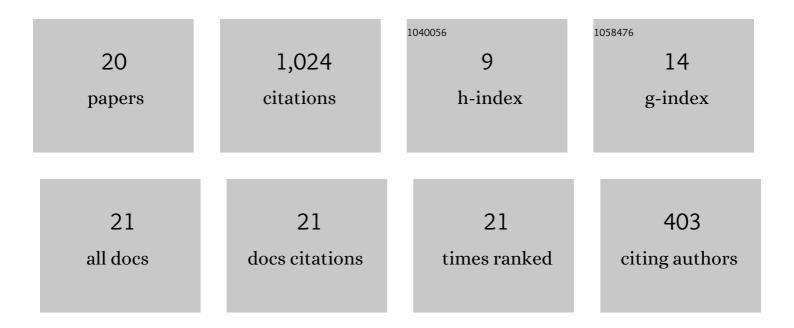
## Thomas F Gordon

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/11732345/publications.pdf Version: 2024-02-01



THOMAS F CORDON

#	Article	IF	CITATIONS
1	In memoriam Douglas N. Walton: the influence of Doug Walton on AI and law. Artificial Intelligence and Law, 2020, 28, 281-326.	4.0	4
2	How Computational Tools Can Help Rhetoric and Informal Logic with Argument Invention. Argumentation, 2019, 33, 269-295.	1.0	6
3	Representing argumentation schemes with Constraint Handling Rules (CHR). Argument and Computation, 2018, 9, 91-119.	1.1	7
4	Argument Invention with the Carneades Argumentation System. Script Ed, 2017, 14, 168-207.	0.8	6
5	Formalizing Informal Logic. Informal Logic, 2015, 35, 508.	0.5	10
6	Applying Recent Argumentation Methods to Some Ancient Examples of Plausible Reasoning. Argumentation, 2014, 28, 85-119.	1.0	19
7	The Carneades model of argument invention. Pragmatics and Cognition, 2012, 20, 1-31.	0.4	11
8	A history of AI and Law in 50 papers: 25Âyears of the international conference on AI and Law. Artificial Intelligence and Law, 2012, 20, 215-319.	4.0	106
9	A Carneades reconstruction of Popov v Hayashi. Artificial Intelligence and Law, 2012, 20, 37-56.	4.0	11
10	Analyzing open source license compatibility issues with Carneades. , 2011, , .		25
11	Isomorphism and argumentation. , 2009, , .		20
12	Legal reasoning with argumentation schemes. , 2009, , .		49
13	Providing Argument Support for E-Participation. Journal of Information Technology and Politics, 2009, 6, 43-59.	2.9	31
14	Proof Burdens and Standards. , 2009, , 239-258.		79
15	Constructing arguments with a computational model of an argumentation scheme for legal rules. , 2007, , .		15
16	The Carneades model of argument and burden of proof. Artificial Intelligence, 2007, 171, 875-896.	5.8	276
17	The Zeno argumentation framework. , 1997, , .		119
18	The Pleadings Game. Artificial Intelligence and Law, 1994, 2, 239-292.	4.0	136

#	Article	IF	CITATIONS
19	The pleadings game. , 1993, , .		46
20	An abductive theory of legal issues. International Journal of Man-Machine Studies, 1991, 35, 95-118.	0.7	23