Federico Pailos

List of Publications by Year
in descending order

19	184	1163117 8	1199594 12
papers	citations	h-index	g-index

19	19	19	39
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	A Hierarchy of Classical and Paraconsistent Logics. Journal of Philosophical Logic, 2020, 49, 93-120.	0.9	36
2	A FULLY CLASSICAL TRUTH THEORY CHARACTERIZED BY SUBSTRUCTURAL MEANS. Review of Symbolic Logic, 2020, 13, 249-268.	0.7	23
3	What is a Paraconsistent Logic?. Trends in Logic, 2018, , 89-108.	0.2	17
4	A paraconsistent route to semantic closure. Logic Journal of the IGPL, 2017, 25, 387-407.	1.5	13
5	A family of metainferential logics. Journal of Applied Non-Classical Logics, 2019, 29, 97-120.	0.5	13
6	Substructural logics, pluralism and collapse. SynthÃˆse, 2018, 198, 4991.	1.1	12
7	(Meta)inferential levels of entailment beyond the Tarskian paradigm. SynthÃˆse, 2019, , 1.	1.1	12
8	Theories of truth based on four-valued infectious logics. Logic Journal of the IGPL, 2020, 28, 712-746.	1.5	12
9	Metainferential duality. Journal of Applied Non-Classical Logics, 2020, 30, 312-334.	0.5	11
10	A RECOVERY OPERATOR FOR NONTRANSITIVE APPROACHES. Review of Symbolic Logic, 2020, 13, 80-104.	0.7	8
11	Validities, antivalidities and contingencies: A multi-standard approach. Journal of Philosophical Logic, 2022, 51, 75-98.	0.9	6
12	Anti-exceptionalism, truth and the BA-plan. SynthÃˆse, 2021, 199, 12561-12586.	1.1	5
13	Sequent-Calculi for Metainferential Logics. Studia Logica, 2022, 110, 319-353.	0.6	5
14	Empty Logics. Journal of Philosophical Logic, 2022, 51, 1387-1415.	0.9	4
15	Non-deterministic Conditionals and Transparent Truth. Studia Logica, 2015, 103, 579-598.	0.6	2
16	Validity, dialetheism and self-reference. SynthÃˆse, 2020, 197, 773-792.	1.1	2
17	Translating Metainferences Into Formulae. ETropic, 2022, 18, 724-743.	0.7	2
18	Why a Logic is not only its Set of Valid Inferences. Analisis Filosofico, 2021, 41, 261-272.	0.1	1

#	Article	IF	Citations
19	Beyond Mixed Logics. Logic and Logical Philosophy, 0, , 1-28.	0.3	0