Fernando Ferreira

List of Publications by Year
in descending order

39 papers	361 citations	10 h-index	17 g-index
41 all docs	41 docs citations	41 times ranked	66 citing authors

#	Article	IF	Citations
1	On False Heine/Borel Compactness Principles in Proof Mining. Lecture Notes in Computer Science, 2021, , 199-203.	1.3	0
2	The FAN principle and weak Kõnig's lemma in herbrandized second-order arithmetic. Annals of Pure and Applied Logic, 2020, 171, 102843.	0.5	2
3	BOUNDS FOR INDEXES OF NILPOTENCY IN COMMUTATIVE RING THEORY: A PROOF MINING APPROACH. Bulletin of Symbolic Logic, 2020, 26, 257-267.	0.2	0
4	On the removal of weak compactness arguments in proof mining. Advances in Mathematics, 2019, 354, 106728.	1.1	12
5	Zigzag and Fregean Arithmetic. Logic, Epistemology, and the Unity of Science, 2018, , 81-100.	0.1	1
6	Interpreting weak Kõnig's lemma in theories of nonstandard arithmetic. Mathematical Logic Quarterly, 2017, 63, 114-123.	0.2	3
7	A herbrandized functional interpretation of classical first-order logic. Archive for Mathematical Logic, 2017, 56, 523-539.	0.3	6
8	On Some Semi-constructive Theories Related to Kripke–Platek Set Theory. Outstanding Contributions To Logic, 2017, , 347-384.	0.3	0
9	The Finitistic Consistency of Heck's Predicative Fregean System. Notre Dame Journal of Formal Logic, 2015, 56, .	0.4	1
10	Nonstandardness and the bounded functional interpretation. Annals of Pure and Applied Logic, 2015, 166, 701-712.	0.5	12
11	The Faithfulness of Fat: A Proof-Theoretic Proof. Studia Logica, 2015, 103, 1303-1311.	0.6	6
12	Spector's Proof of the Consistency of Analysis. , 2015, , 279-300.		3
13	A NEW COMPUTATION OF THE Î£-ORDINAL OF KPÏ‰. Journal of Symbolic Logic, 2014, 79, 306-324.	0.5	3
14	Atomic polymorphism. Journal of Symbolic Logic, 2013, 78, 260-274.	0.5	9
15	Interpretability in Robinson's Q. Bulletin of Symbolic Logic, 2013, 19, 289-317.	0.2	21
16	Interpretability in Robinson's Q. Bulletin of Symbolic Logic, 2013, 19, 289-317.	0.2	1
17	The bounded functional interpretation of the double negation shift. Journal of Symbolic Logic, 2010, 75, 759-773.	0.5	2
18	Commuting Conversions vs. the Standard Conversions of the "Good" Connectives. Studia Logica, 2009, 92, 63-84.	0.6	11

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19	Injecting uniformities into Peano arithmetic. Annals of Pure and Applied Logic, 2009, 157, 122-129.	0.5	10
20	Harrington's conservation theorem redone. Archive for Mathematical Logic, 2008, 47, 91-100.	0.3	2
21	A Most Artistic Package of a Jumble of Ideas. Dialectica, 2008, 62, 205-222.	0.3	6
22	Bounded functional interpretation and feasible analysis. Annals of Pure and Applied Logic, 2007, 145, 115-129.	0.5	9
23	Comments on Predicative Logic. Journal of Philosophical Logic, 2006, 35, 1-8.	0.9	19
24	Counting as integration in feasible analysis. Mathematical Logic Quarterly, 2006, 52, 315-320.	0.2	1
25	Bounded modified realizability. Journal of Symbolic Logic, 2006, 71, 329-346.	0.5	12
26	Bounded functional interpretation. Annals of Pure and Applied Logic, 2005, 135, 73-112.	0.5	47
27	Amending Frege's Grundgesetze der Arithmetik. Synthèse, 2005, 147, 3-19.	1.1	4
28	A Simple Proof of Parsons' Theorem. Notre Dame Journal of Formal Logic, 2005, 46, .	0.4	8
29	Groundwork for weak analysis. Journal of Symbolic Logic, 2002, 67, 557-578.	0.5	43
30	On the Consistency of the Π^1_1-CA Fragment of Frege's Grundgesetze. Journal of Philosophical Logic, 2002, 31, 301-311.	0.9	28
31	Two General Results on Intuitionistic Bounded Theories. Mathematical Logic Quarterly, 1999, 45, 399-407.	0.2	1
32	Extracting Algorithms from Intuitionistic Proofs. Mathematical Logic Quarterly, 1998, 44, 143-160.	0.2	1
33	On End-Extensions of Models of ¬exp. Mathematical Logic Quarterly, 1996, 42, 1-18.	0.2	3
34	What are the $\exists\Sigma^b_1$-consequences of T21 and T22?. Annals of Pure and Applied Logic, 1995, 75, 79-88.	0.5	9
35	A feasible theory for analysis. Journal of Symbolic Logic, 1994, 59, 1001-1011.	0.5	28
36	Binary models generated by their tally part. Archive for Mathematical Logic, 1994, 33, 283-289.	0.3	5

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37	Stockmeyer induction. , 1990, , 161-180.		7
38	Basic applications of weak KÃ¶nig's lemma in feasible analysis. , 0, , 175-188.		2
39	The abstract type of the real numbers. Archive for Mathematical Logic, 0, , 1.	0.3	0