Makoto Fujiwara

List of Publications by Year
in descending order

15 papers	**41** citations	**4** h-index	**5** g-index
15 all docs	**15** docs citations	**15** times ranked	**8** citing authors

#	Article	IF	Citations
1	INTERRELATION BETWEEN WEAK FRAGMENTS OF DOUBLE NEGATION SHIFT AND RELATED PRINCIPLES. Journal of Symbolic Logic, 2018, 83, 991-1012.	0.5	8
2	Some principles weaker than Markov's principle. Archive for Mathematical Logic, 2015, 54, 861-870.	0.3	6
3	PRENEX NORMAL FORM THEOREMS IN SEMI-CLASSICAL ARITHMETIC. Journal of Symbolic Logic, 2021, 86, 1124-1153.	0.5	5
4	Bar Induction and Restricted Classical Logic. Lecture Notes in Computer Science, 2019, , 236-247.	1.3	5
5	Weihrauch and constructive reducibility between existence statements. Computability, 2021, 10, 17-30.	0.3	4
6	König's lemma, weak König's lemma, and the decidable fan theorem. Mathematical Logic Quarterly, 2021, 67, 241-257.	0.2	4
7	Equivalence of bar induction and bar recursion for continuous functions with continuous moduli. Annals of Pure and Applied Logic, 2019, 170, 867-890.	0.5	3
8	A Logical Characterization of the Continuous Bar Induction. Logic in Asia: Studia Logica Library, 2020, , 25-33.	0.1	2
9	Decidable fan theorem and uniform continuity theorem with continuous moduli. Mathematical Logic Quarterly, 2021, 67, 116-130.	0.2	1
10	CONSERVATION THEOREMS ON SEMI-CLASSICAL ARITHMETIC. Journal of Symbolic Logic, 2023, 88, 1469-1496.	0.5	1
11	Refining the arithmetical hierarchy of classical principles. Mathematical Logic Quarterly, 0, , .	0.2	1
12	An Extension of the Equivalence Between Brouwer's Fan Theorem and Weak König's Lemma with a Uniqueness Hypothesis. Lecture Notes in Computer Science, 2022, , 115-124.	1.3	1
13	Characterising Brouwer's continuity by bar recursion on moduli of continuity. Archive for Mathematical Logic, 2021, 60, 241-263.	0.3	0
14	Parallelizations in Weihrauch Reducibility and Constructive Reverse Mathematics. Lecture Notes in Computer Science, 2020, , 38-49.	1.3	0
15	Δ^0_1 variants of the law of excluded middle and related principles. Archive for Mathematical Logic, 0, , 1.	0.3	0