Rogelio FernÃ¡ndez-Alonso

List of Publications by Year
in descending order

		1478505	1199594
15 papers	**138** citations	**6** h-index	**12** g-index
15 all docs	**15** docs citations	**15** times ranked	**15** citing authors

#	Article	IF	Citations
1	The Lattice Structure of Preradicals. Communications in Algebra, 2002, 30, 1533-1544.	0.6	28
2	PRIME AND IRREDUCIBLE PRERADICALS. Journal of Algebra and Its Applications, 2005, 04, 451-466.	0.4	28
3	THE LATTICE STRUCTURE OF PRERADICALS II: PARTITIONS. Journal of Algebra and Its Applications, 2002, 01, 201-214.	0.4	21
4	BASIC PRERADICALS AND MAIN INJECTIVE MODULES. Journal of Algebra and Its Applications, 2009, 08, 1-16.	0.4	17
5	Semiprime Preradicals. Communications in Algebra, 2009, 37, 2811-2822.	0.6	15
6	The lattice structure of preradicals III: operators. Journal of Pure and Applied Algebra, 2004, 190, 251-265.	0.6	12
7	THE LATTICE OF PRERADICALS OVER LOCAL UNISERIAL RINGS. Journal of Algebra and Its Applications, 2006, 05, 731-746.	0.4	5
8	MAIN MODULES AND SOME CHARACTERIZATIONS OF RINGS WITH GLOBAL CONDITIONS ON PRERADICALS. Journal of Algebra and Its Applications, 2014, 13, 1350099.	0.4	3
9	Galois Connections Between Lattices of Preradicals Induced by Adjoint Pairs Between Categories of Modules. Applied Categorical Structures, 2016, 24, 241-268.	0.5	3
10	Galois connections between lattices of preradicals induced by ring epimorphisms. Journal of Algebra and Its Applications, 2020, 19, 2050045.	0.4	2
11	FINITE LATTICES OF PRERADICALS AND FINITE REPRESENTATION TYPE RINGS. International Electronic Journal of Algebra, 2017, 21, 103-103.	1.1	2
12	Main Injective Rings. Communications in Algebra, 2011, 39, 1226-1233.	0.6	1
13	On the connection between the representation type of an algebra and its lattice of preradicals. Communications in Algebra, 2018, 46, 176-190.	0.6	1
14	Biclosed relations with respect to torsion theories and almost continuous bifunctors. Communications in Algebra, 2017, 45, 889-909.	0.6	0
15	Preradicals over left pure semisimple hereditary rings. Communications in Algebra, 2021, 49, 3145-3160.	0.6	0