

# Mohammed Tamekkante

## List of Publications by Year in descending order

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times ranked

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citing authors

#	ARTICLE	IF	CITATIONS
1	Note on weakly 1-absorbing primary ideals. Filomat, 2022, 36, 165-173.	0.5	1
2	A Generalization of Posner's Theorem on Derivations in Rings. Indian Journal of Pure and Applied Mathematics, 2020, 51, 187-194.	0.5	12
3	Rings over which every semi-primary ideal is 1-absorbing primary. Communications in Algebra, 2020, 48, 3838-3845.	0.6	5
4	(2,n)-ideals of commutative rings. Journal of Algebra and Its Applications, 2019, 18, 1950103.	0.4	2
5	Ding w-Flat Modules and Dimensions. Algebra Colloquium, 2018, 25, 203-216.	0.2	2
6	Note on the Weak Global Dimension of Coherent Bi-amalgamations. Vietnam Journal of Mathematics, 2017, 45, 639-649.	0.8	1
7	Chain conditions in amalgamated algebras along an ideal. Arabian Journal of Mathematics, 2013, 2, 403-408.	0.9	6
8	SELF INJECTIVE AMALGAMATED DUPLICATION OF A RING ALONG AN IDEAL. Journal of Algebra and Its Applications, 2013, 12, 1350033.	0.4	2
9	COHERENT POWER SERIES RING AND WEAK GORENSTEIN GLOBAL DIMENSION. Glasgow Mathematical Journal, 2013, 55, 533-536.	0.3	0
10	On (Strongly) Gorenstein Von Neumann Regular Rings. Communications in Algebra, 2011, 39, 3242-3252.	0.6	10
11	Gorenstein Global Dimension of an Amalgamated Duplication of a Coherent Ring Along an Ideal. Mediterranean Journal of Mathematics, 2011, 8, 293-305.	0.8	4
12	On an amalgamated duplication of a ring along an ideal which are quasi-Frobenius. Beitrage Zur Algebra Und Geometrie, 2011, 52, 343-347.	0.5	1
13	On (Strongly) Gorenstein (Semi)Hereditary Rings. Arabian Journal for Science and Engineering, 2011, 36, 431-440.	1.1	27
14	Strongly Gorenstein flat modules and dimensions. Chinese Annals of Mathematics Series B, 2011, 32, 533-548.	0.4	13
15	RIGHT GORENSTEIN GLOBAL DIMENSION OF AN (ALMOST) EXCELLENT EXTENSION. Asian-European Journal of Mathematics, 2011, 04, 109-115.	0.5	0
16	The orthogonal complement relative to the functor extension of the class of all Gorenstein flat modules. Advances in Pure and Applied Mathematics, 2011, 2, .	0.4	0
17	Note on strongly quasi-primary ideals. Journal of Algebra and Its Applications, 0, , 2250201.	0.4	0
18	NOTE ON THE DW RINGS. International Electronic Journal of Algebra, 0, , 43-54.	1.1	2

#	ARTICLE	IF	CITATIONS
19	On w-FI-flat and w-FI-injective modules. Annali Dell'Universita Di Ferrara, 0, , 1.	1.3	0