

# Jerzy Matczuk

## List of Publications by Year in descending order

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35  
papers

328  
citations

933447

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940533

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docs citations

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times ranked

61  
citing authors

#	ARTICLE	IF	CITATIONS
1	Sum-essential graphs of modules. <i>Journal of Algebra and Its Applications</i> , 2021, 20, .	0.4	3
2	Stable range one for rings with central units. <i>Communications in Algebra</i> , 2020, 48, 4767-4773.	0.6	0
3	On fusible rings. <i>Communications in Algebra</i> , 2019, 47, 3789-3793.	0.6	2
4	Simple modules and their essential extensions for skew polynomial rings. <i>Mathematische Zeitschrift</i> , 2019, 291, 877-903.	0.9	3
5	Intersection graphs of modules and rings. <i>Journal of Algebra and Its Applications</i> , 2018, 17, 1850131.	0.4	4
6	On $U$ -rings. <i>Communications in Algebra</i> , 2018, 46, 2297-2303.	0.6	15
7	Conjugate (nil) clean rings and Kapranov's problem. <i>Journal of Algebra and Its Applications</i> , 2017, 16, 1750073.	0.4	9
8	A note on semicentral idempotents. <i>Communications in Algebra</i> , 2017, 45, 2735-2737.	0.6	2
9	Zip property of certain ring extensions. <i>Journal of Pure and Applied Algebra</i> , 2016, 220, 335-345.	0.6	2
10	Idempotents in ring extensions. <i>Journal of Algebra</i> , 2013, 389, 128-136.	0.7	21
11	RING ENDOMORPHISMS WITH LARGE IMAGES. <i>Glasgow Mathematical Journal</i> , 2013, 55, 381-390.	0.3	0
12	FINITENESS CONDITIONS OF S-COHN-JORDAN EXTENSIONS. <i>Journal of Algebra and Its Applications</i> , 2012, 11, 1250063.	0.4	0
13	Double Ore Extensions Versus Iterated Ore Extensions. <i>Communications in Algebra</i> , 2011, 39, 2838-2848.	0.6	8
14	ON $q$ -SKEW ITERATED ORE EXTENSIONS SATISFYING A POLYNOMIAL IDENTITY. <i>Journal of Algebra and Its Applications</i> , 2011, 10, 771-781.	0.4	6
15	A Description of Quasi-Duo $\mathbb{Z}$ -Graded Rings. <i>Communications in Algebra</i> , 2010, 38, 1319-1324.	0.6	3
16	Quasi-duo skew polynomial rings. <i>Journal of Pure and Applied Algebra</i> , 2008, 212, 1951-1959.	0.6	21
17	S-Cohn-Jordan Extensions. <i>Communications in Algebra</i> , 2007, 35, 725-746.	0.6	3
18	Ore extensions over duo rings. <i>Journal of Algebra</i> , 2006, 297, 139-154.	0.7	3

#	ARTICLE	IF	CITATIONS
19	ORE EXTENSIONS SATISFYING A POLYNOMIAL IDENTITY. <i>Journal of Algebra and Its Applications</i> , 2006, 05, 287-306.	0.4	5
20	Goldie Conditions for Ore Extensions over Semiprime Rings. <i>Algebras and Representation Theory</i> , 2005, 8, 679-688.	0.7	14
21	On Induced Modules Over Ore Extensions. <i>Communications in Algebra</i> , 2004, 32, 2743-2766.	0.6	10
22	A Characterization of $\mathcal{F}$ -Rigid Rings. <i>Communications in Algebra</i> , 2004, 32, 4333-4336.	0.6	14
23	THE PRIME RADICAL OF CONSTANTS OF ALGEBRAIC $q$ -SKEW DERIVATIONS. <i>Communications in Algebra</i> , 2002, 30, 5331-5343.	0.6	3
24	Artinian property of constants of algebraic $q$ -skew derivations. <i>Israel Journal of Mathematics</i> , 2001, 121, 265-284.	0.8	6
25	Primeness, semiprimeness and prime radical of ore extensions. <i>Communications in Algebra</i> , 1997, 25, 2459-2506.	0.6	53
26	Primitivity of skew polynomial and skew laurent polynomial rings. <i>Communications in Algebra</i> , 1996, 24, 2271-2284.	0.6	10
27	Maximal ideals of skew polynomial rings of automorphism type. <i>Communications in Algebra</i> , 1996, 24, 907-917.	0.6	3
28	Goldie rank of ore extensions. <i>Communications in Algebra</i> , 1995, 23, 1455-1471.	0.6	16
29	Goldie conditions for constants of algebraic derivations of semiprime algebras. <i>Israel Journal of Mathematics</i> , 1993, 83, 329-342.	0.8	5
30	The extended centroid and $X$ -inner automorphisms of Ore extensions. <i>Journal of Algebra</i> , 1992, 145, 143-177.	0.7	28
31	Prime Ideals in Skew Polynomial Rings of Derivation Type. <i>Communications in Algebra</i> , 1990, 18, 689-710.	0.6	10
32	Quelques remarques a propos des $s$ -derivations. <i>Communications in Algebra</i> , 1985, 13, 1229-1244.	0.6	11
33	Derivations et automorphismes algebriques d'Anneaux premiers. <i>Communications in Algebra</i> , 1985, 13, 1245-1266.	0.6	13
34	On the composition of derivations. <i>Rendiconti Del Circolo Matematico Di Palermo</i> , 1984, 33, 441-455.	1.3	9
35	Central closure of semiprime tensor products. <i>Communications in Algebra</i> , 1982, 10, 263-278.	0.6	5