

Yi-Huang Shen

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Stanley depth of complete intersection monomial ideals and upper-discrete partitions. <i>Journal of Algebra</i> , 2009, 321, 1285-1292.	0.7	20
2	On the Stanley depth of squarefree Veronese ideals. <i>Journal of Algebraic Combinatorics</i> , 2011, 33, 313-324.	0.8	8
3	Tangent Cone of Numerical Semigroup Rings of Embedding Dimension Three. <i>Communications in Algebra</i> , 2011, 39, 1922-1940.	0.6	6
4	Koszul blowup algebras associated to three-dimensional Ferrers diagrams. <i>Journal of Algebra</i> , 2018, 514, 219-253.	0.7	5
5	Blow-up algebras of secant varieties of rational normal scrolls. <i>Collectanea Mathematica</i> , 2023, 74, 247-278.	0.9	4
6	On a Conjecture of Stanley Depth of Squarefree Veronese Ideals. <i>Communications in Algebra</i> , 2012, 40, 2720-2731.	0.6	3
7	Symbolic Powers and Free Resolutions of Generalized Star Configurations of Hypersurfaces. <i>Michigan Mathematical Journal</i> , 2023, 73, .	0.4	2
8	Symbolic powers of generalized star configurations of hypersurfaces. <i>Journal of Algebra</i> , 2022, 593, 193-216.	0.7	2
9	Fiber cones of rational normal scrolls are Cohen-Macaulay. <i>Journal of Algebraic Combinatorics</i> , 2022, 56, 547-563.	0.8	2
10	When will the Stanley depth increase?. <i>Proceedings of the American Mathematical Society</i> , 2013, 141, 2265-2274.	0.8	1
11	Bounds on the Stanley depth and Stanley regularity of edge ideals of clutters. <i>Journal of Commutative Algebra</i> , 2015, 7, .	0.3	1
12	Stanley depth of weakly 0-decomposable ideals. <i>Archiv Der Mathematik</i> , 2015, 104, 3-9.	0.5	1
13	Edgewise strongly shellable clutters. <i>Journal of Algebra and Its Applications</i> , 2018, 17, 1850018.	0.4	1
14	ON THE CONJECTURE OF VASCONCELOS FOR ARTINIAN ALMOST COMPLETE INTERSECTION MONOMIAL IDEALS. <i>Nagoya Mathematical Journal</i> , 2019, , 1-15.	0.8	1
15	On a class of squarefree monomial ideals of linear type. <i>Journal of Commutative Algebra</i> , 2015, 7, .	0.3	0
16	Stanley depth and Stanley support-regularity of monomial ideals. <i>Collectanea Mathematica</i> , 2016, 67, 227-246.	0.9	0
17	Generalized Newton complementary duals of monomial ideals. <i>Journal of Algebra and Its Applications</i> , 2021, 20, 2150021.	0.4	0