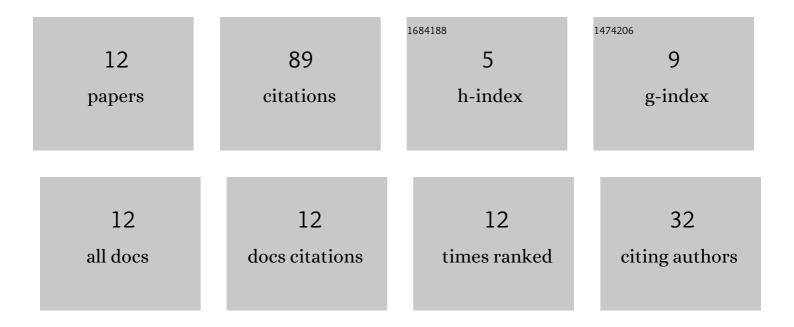
## Salvatore Stella

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/186570/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	On Generalized Minors and Quiver Representations. International Mathematics Research Notices, 2020, 2020, 914-956.	1.0	2
2	The action of a Coxeter element on an affine root system. Proceedings of the American Mathematical Society, 2020, 148, 2783-2798.	0.8	1
3	An affine almost positive roots model. Journal of Combinatorial Algebra, 2020, 4, 1-59.	0.3	4
4	Affine cluster monomials are generalized minors. Compositio Mathematica, 2019, 155, 1301-1326.	0.8	4
5	Initial-seed recursions and dualities for d-vectors. Pacific Journal of Mathematics, 2018, 293, 179-206.	0.5	9
6	Polytopal realizations of finite type g-vector fans. Advances in Mathematics, 2018, 328, 713-749.	1.1	15
7	The greedy basis equals the theta basis: A rank two haiku. Journal of Combinatorial Theory - Series A, 2017, 145, 150-171.	0.8	17
8	Wonder of sine-Gordon \$Y\$-systems. Transactions of the American Mathematical Society, 2016, 368, 6835-6886.	0.9	4
9	Diagrammatic Description of \$c\$-Vectors and \$d\$-Vectors of Cluster Algebras of Finite Type. Electronic Journal of Combinatorics, 2014, 21, .	0.4	12
10	Polyhedral models for generalized associahedra via Coxeter elements. Journal of Algebraic Combinatorics, 2013, 38, 121-158.	0.8	19
11	A Ï,,-Tilting Approach to Dissections of Polygons. Symmetry, Integrability and Geometry: Methods and Applications (SIGMA), 0, , .	0.5	2
12	Exchange Relations for Finite Type Cluster Algebras with Acyclic Initial Seed and Principal Coefficients. Symmetry, Integrability and Geometry: Methods and Applications (SIGMA), 0, , .	0.5	0