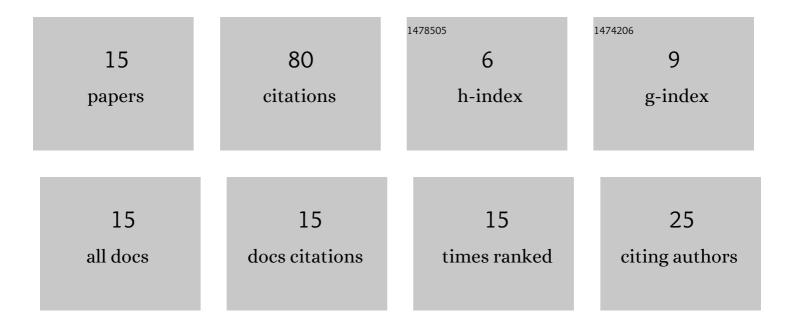
## **Stefan Forcey**

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8259116/publications.pdf Version: 2024-02-01



STEEAN FORCEY

#	Article	IF	CITATIONS
1	Galois connections for phylogenetic networks and their polytopes. Journal of Algebraic Combinatorics, 2021, 54, 173-203.	0.8	2
2	Phylogenetic Networks as Circuits With Resistance Distance. Frontiers in Genetics, 2020, 11, 586664.	2.3	3
3	Level-1 phylogenetic networks and their balanced minimum evolution polytopes. Journal of Mathematical Biology, 2020, 80, 1235-1263.	1.9	6
4	Species substitution, graph suspension, and graded Hopf algebras of painted tree polytopes. Algebraic and Geometric Topology, 2019, 19, 1019-1078.	0.4	1
5	The Minimum Evolution Problem in Phylogenetics: Polytopes, Linear Programming, and Interpretation. , 2019, , 319-349.		0
6	Split-Facets for Balanced Minimal Evolution Polytopes and the Permutoassociahedron. Bulletin of Mathematical Biology, 2017, 79, 975-994.	1.9	10
7	Facets of the balanced minimal evolution polytope. Journal of Mathematical Biology, 2016, 73, 447-468.	1.9	10
8	Convex polytopes from nested posets. European Journal of Combinatorics, 2015, 43, 229-248.	0.8	6
9	Cofree Compositions of Coalgebras. Annals of Combinatorics, 2013, 17, 105-130.	0.6	4
10	Pseudograph associahedra. Journal of Combinatorial Theory - Series A, 2011, 118, 2035-2055.	0.8	9
11	Hopf Structures on the Multiplihedra. SIAM Journal on Discrete Mathematics, 2010, 24, 1250-1271.	0.8	6
12	Marked tubes and the graph multiplihedron. Algebraic and Geometric Topology, 2008, 8, 2081-2108.	0.4	15
13	Classification of braids which give rise to interchange. Algebraic and Geometric Topology, 2007, 7, 1233-1274.	0.4	0
14	Enrichment over iterated monoidal categories. Algebraic and Geometric Topology, 2004, 4, 95-119.	0.4	7
15	Algebraic structures on graph associahedra. Journal of the London Mathematical Society, 0, , .	1.0	1