Sebastian Fuchs

List of Publications by Year
in descending order

20 papers	121 citations	1478505 6 h-index	1474206 9 g-index
21 all docs	21 docs citations	21 times ranked	48 citing authors

#	Article	IF	Citations
1	On order statistics and Kendallâ€™s tau. Statistics and Probability Letters, 2021, 169, 108972.	0.7	7
2	A copula transformation in multivariate mixed discrete-continuous models. Fuzzy Sets and Systems, 2021, 415, 54-75.	2.7	7
3	How simplifying and flexible is the simplifying assumption in pair-copula constructions â€“ analytic answers in dimension three and a glimpse beyond. Electronic Journal of Statistics, 2021, 15, .	0.7	14
4	Dissimilarity functions for rank-invariant hierarchical clustering of continuous variables. Computational Statistics and Data Analysis, 2021, 159, 107201.	1.2	8
5	On weak conditional convergence of bivariate Archimedean and Extreme Value copulas, and consequences to nonparametric estimation. Bernoulli, 2021, 27, .	1.3	13
6	On convergence of associative copulas and related results. Dependence Modeling, 2021, 9, 307-326.	0.5	1
7	On Minimal Copulas under the Concordance Order. Journal of Optimization Theory and Applications, 2020, 184, 762-780.	1.5	4
8	On quantile based co-risk measures and their estimation. Dependence Modeling, 2020, 8, 396-416.	0.5	1
9	High Reproductive Success Despite Queuing â€“ Socio-Sexual Development of Males in a Complex Social Environment. Frontiers in Psychology, 2019, 10, 2810.	2.1	5
10	Reflection invariant copulas. Fuzzy Sets and Systems, 2019, 354, 63-73.	2.7	13
11	On the lower bound of Spearmanâ€™s footrule. Dependence Modeling, 2019, 7, 126-132.	0.5	3
12	Characterizations of Copulas Attaining the Bounds of Multivariate Kendallâ€™s Tau. Journal of Optimization Theory and Applications, 2018, 178, 424-438.	1.5	10
13	Conditioning of copulas: Transformations, invariance and measures of concordance. Journal of Mathematical Analysis and Applications, 2018, 462, 521-541.	1.0	2
14	A Review and Some Complements on Quantile Risk Measures and Their Domain. Risks, 2017, 5, 59.	2.4	5
15	A Biconvex Form for Copulas. Dependence Modeling, 2016, 4, .	0.5	3
16	Copulaâ€“Induced Measures of Concordance. Dependence Modeling, 2016, 4, .	0.5	3
17	On order statistics and their copulas. Statistics and Probability Letters, 2016, 117, 165-172.	0.7	2
18	Consistent loss prediction for a portfolio and its subportfolios. Scandinavian Actuarial Journal, 2014, 2014, 561-581.	1.7	2

#	Article	IF	Citations
19	Bivariate copulas: Transformations, asymmetry and measures of concordance. Kybernetika, 0, , 109-125.	0.0	9
20	Multivariate copulas: Transformations, symmetry, order and measures of concordance. Kybernetika, 0, , 725-743.	0.0	7