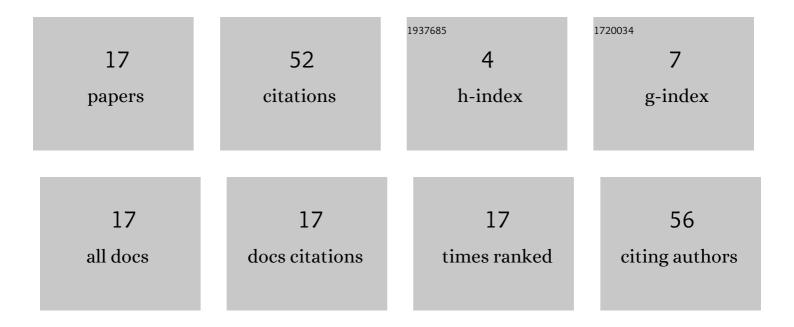
Johan Ferreira

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5241481/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	A Synergetic R-Shiny Portal for Modeling and Tracking of COVID-19 Data. Frontiers in Public Health, 2020, 8, 623624.	2.7	14
2	Bivariate gamma type distributions for modeling wireless performance metrics. Statistics, Optimization and Information Computing, 2018, 6, .	0.7	9
3	Developing an Impedance Based Equation for Fat-Free Mass of Black Preadolescent South African Children. Nutrients, 2019, 11, 2021.	4.1	5
4	New bivariate gamma types with MIMO application. Communications in Statistics - Theory and Methods, 2019, 48, 596-615.	1.0	5
5	The arts in science? Using poetry to teach Chemistry in Grade 9. South African Journal of Education, 2020, 40, S1-S11.	0.6	4
6	A unified complex noncentral Wishart type distribution inspired by massive MIMO systems. Journal of Statistical Distributions and Applications, 2019, 6, .	1.2	3
7	Alternative Dirichlet Priors for Estimating Entropy via a Power Sum Functional. Mathematics, 2021, 9, 1493.	2.2	3
8	Learning music theory <i>en passant</i> : a study in an internationally recognised South African University student choir. British Journal of Music Education, 2020, 37, 155-168.	0.3	2
9	Skew Generalized Normal Innovations for the AR(p) Process Endorsing Asymmetry. Symmetry, 2020, 12, 1253.	2.2	2
10	Computational methods applied to a skewed generalized normal family. Communications in Statistics Part B: Simulation and Computation, 2020, 49, 2930-2943.	1.2	1
11	An Enriched α â~' μ Model as Fading Candidate. Mathematical Problems in Engineering, 2020, 2020, 1	-91.1	1
12	A Noncentral Lindley Construction Illustrated in an INAR(1) Environment. Stats, 2022, 5, 70-88.	0.9	1
13	Capturing a Change in the Covariance Structure of a Multivariate Process. Symmetry, 2022, 14, 156.	2.2	1
14	A Bivariate Beta from Gamma Ratios for Determining a Potential Variance Change Point: Inspired from a Process Control Scenario. Mathematical and Computational Applications, 2022, 27, 61.	1.3	1
15	Upper Bounds for the Capacity for Severely Fading MIMO Channels under a Scale Mixture Assumption. Entropy, 2021, 23, 845.	2.2	0
16	Weighted Condition Number Distributions Emanating from Complex Noncentral Wishart Type Matrices. Emerging Topics in Statistics and Biostatistics, 2020, , 99-119.	0.1	0
17	Tsallis and Other Generalised Entropy Forms Subject to Dirichlet Mixture Priors. Symmetry, 2022, 14, 1110.	2.2	0