Bogdan Ä**t**niel

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3489267/publications.pdf

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		2258059	1872680	
14	48	3	6	
papers	citations	h-index	g-index	
15	15	15	37	
all docs	docs citations	times ranked	citing authors	

#	Article	IF	Citations
1	To what extent does prior antimicrobial therapy affect the diagnostic performance of radiolabeled leukocyte scintigraphy in infective endocarditis?. Journal of Nuclear Cardiology, 2023, 30, 343-353.	2.1	5
2	A simple method to describe the COVID-19 trajectory and dynamics in any country based on Johnson cumulative density function fitting. Scientific Reports, 2021, 11, 17744.	3.3	2
3	Intermediate efficiency of some weighted goodness-of-fit statistics. Journal of Nonparametric Statistics, 2020, 32, 667-703.	0.9	1
4	Validation of association. Insurance: Mathematics and Economics, 2020, 91, 55-67.	1.2	2
5	The Prognostic Value of 99mTc-HMPAO-Labeled Leucocyte SPECT/CT in CardiacÂDevice-Related Infective Endocarditis. JACC: Cardiovascular Imaging, 2020, 13, 1739-1751.	5.3	13
6	Describing Subjective Experiment Consistency by p-Value PP Plot. , 2020, , .		7
7	Multiresolution analysis and adaptive estimation on a sphere using stereographic wavelets. Nonlinear Analysis: Theory, Methods & Applications, 2019, 179, 41-71.	1.1	1
8	Intermediate efficiency in nonparametric testing problems with an application to some weighted statistics. ESAIM - Probability and Statistics, 2019, 23, 697-738.	0.5	4
9	Asymptotic confidence bands in the Spektor-Lord-Willis problem via kernel estimation of intensity derivative. Electronic Journal of Statistics, 2018, 12, .	0.7	1
10	Validation of positive expectation dependence. ESAIM - Probability and Statistics, 2017, 21, 536-561.	0.5	1
11	Density smoothness estimation problem using a wavelet approach. ESAIM - Probability and Statistics, 2014, 18, 130-144.	0.5	3
12	The smoothness test for a density function. Nonlinear Analysis: Theory, Methods & Applications, 2014, 104, 21-39.	1.1	1
13	Poisson intensity estimation for the Spektor–Lord–Willis problem using a wavelet shrinkage approach. Journal of Multivariate Analysis, 2012, 112, 194-206.	1.0	3
14	An adaptive wavelet shrinkage approach to the Spektor–Lord–Willis problem. Journal of Multivariate Analysis, 2010, 101, 1458-1470.	1.0	4