## **Amor Keziou**

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8697919/publications.pdf

Version: 2024-02-01

	840776	1058476
338	11	14
citations	h-index	g-index
19	19	187
docs citations	times ranked	citing authors
	citations 19	338 11 citations h-index  19 19

#	Article	IF	CITATIONS
1	Parametric estimation and tests through divergences and the duality technique. Journal of Multivariate Analysis, 2009, 100, 16-36.	1.0	63
2	Dual representation of φ-divergences and applications. Comptes Rendus Mathematique, 2003, 336, 857-862.	0.3	40
3	On empirical likelihood for semiparametric two-sample density ratio models. Journal of Statistical Planning and Inference, 2008, 138, 915-928.	0.6	40
4	Divergences and duality for estimation and test under moment condition models. Journal of Statistical Planning and Inference, 2012, 142, 2554-2573.	0.6	29
5	Minimization of φ-divergences on sets of signed measures. Studia Scientiarum Mathematicarum Hungarica, 2006, 43, 403-442.	0.1	26
6	Is organic matter alone sufficient to predict isoproturon sorption in calcareous soils?. Science of the Total Environment, 2012, 432, 251-256.	8.0	25
7	A robust algorithm for convolutive blind source separation in presence of noise. Signal Processing, 2013, 93, 818-827.	3.7	23
8	New blind source separation method of independent/dependent sources. Signal Processing, 2014, 104, 319-324.	3.7	21
9	A New Test Procedure of Independence in Copula Models via χ <sup>2</sup> -Divergence. Communications in Statistics - Theory and Methods, 2009, 39, 1-20.	1.0	14
10	A semiparametric maximum likelihood ratio test for the change point in copula models. Statistical Methodology, 2013, 14, 39-61.	0.5	14
11	Blind noisy mixture separation for independent/dependent sources through a regularized criterion on copulas. Signal Processing, 2017, 131, 502-513.	3.7	14
12	K-sample problem using strong approximations of empirical copula processes. Mathematical Methods of Statistics, 2011, 20, 14-29.	0.6	13
13	A test of independence in some copula models. Mathematical Methods of Statistics, 2008, 17, 123.	0.6	8
14	A new convolutive source separation approach for independent/dependent source components., 2020, 100, 102701.		6
15	A Robust Version of the Empirical Likelihood Estimator. Mathematics, 2021, 9, 829.	2.2	2
16	Semiparametric Estimation of Mutual Information and Related Criteria: Optimal Test of Independence. IEEE Transactions on Information Theory, 2017, 63, 57-71.	2.4	0
17	Separation of independent/dependent sources using copulas. , 2019, , .		О
18	Separation of recto-verso documents using copula based dependent source separation. , 2020, , .		0

#	Article	IF	CITATIONS
19	Multivariate Divergences with Application in Multisample Density Ratio Models. Lecture Notes in Computer Science, 2015, , 444-453.	1.3	0