

# Cao Xuan Phuong

## List of Publications by Year in descending order

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Version: 2024-02-01

14  
papers

32  
citations

2258059

3  
h-index

2053705

5  
g-index

14  
all docs

14  
docs citations

14  
times ranked

19  
citing authors

#	ARTICLE	IF	CITATIONS
1	Deconvolution of $\hat{a}_{n,TM}(X&lt;Y)$ with unknown error distributions. Communications in Statistics - Theory and Methods, 2022, 51, 5889-5912.	1.0	1
2	Nonparametric estimation of cumulative distribution function from noisy data in the presence of Berkson and classical errors. Metrika, 2022, 85, 289-322.	0.8	0
3	Distribution Estimation of a Sum Random Variable from Noisy Samples. Bulletin of the Malaysian Mathematical Sciences Society, 2021, 44, 2773-2811.	0.9	1
4	Nonparametric estimation of random effects densities in a linear mixed-effects model with Fourier-oscillating noise density. Communications in Statistics - Theory and Methods, 2020, 49, 5988-6015.	1.0	3
5	Density Deconvolution in a Non-standard Case of Heteroscedastic Noises. Journal of Statistical Theory and Practice, 2020, 14, 1.	0.5	0
6	Deconvolution of Cumulative Distribution Function with Unknown Noise Distribution. Acta Applicandae Mathematicae, 2020, 170, 483-514.	1.0	4
7	Deconvolution of a Cumulative Distribution Function with Some Non-standard Noise Densities. Vietnam Journal of Mathematics, 2019, 47, 327-353.	0.8	6
8	Density deconvolution from grouped data with additive errors. Statistics and Probability Letters, 2019, 148, 74-81.	0.7	0
9	Estimation of a fold convolution in additive noise model with compactly supported noise density. Science and Technology Development Journal - Natural Sciences, 2019, 2, 76-83.	0.0	0
10	On the mean $L^1$ -error in the heteroscedastic deconvolution problem with compactly supported noises. Communications in Statistics - Theory and Methods, 2018, 47, 3871-3892.	1.0	2
11	Deconvolution of $P^{(5)}$ with compactly supported error densities. Statistics and Probability Letters. 2017, 123, 171-176.	0.7	5
12	Ridge-Parameter Regularization to Deconvolution Problem with Unknown Error Distribution. Vietnam Journal of Mathematics, 2015, 43, 239-256.	0.8	4
13	Tikhonov's Regularization to the Deconvolution Problem. Communications in Statistics - Theory and Methods, 2014, 43, 4384-4400.	1.0	6
14	Density estimation of a sum random variable from contaminated data samples. Communications in Statistics Part B: Simulation and Computation, 0, , 1-20.	1.2	0