Clara Grazian

List of Publications by Year
in descending order

14 papers	239 citations	1477746 6 h-index	1199166 12 g-index
17 all docs	17 docs citations	17 times ranked	251 citing authors

#	Article	IF	Citations
1	Approximate Bayesian conditional copulas. Computational Statistics and Data Analysis, 2022, 169, 107417.	0.7	3
2	The 2021 WHO catalogue of Mycobacterium tuberculosis complex mutations associated with drug resistance: a genotypic analysis. Lancet Microbe, The, 2022, 3, e265-e273.	3.4	114
3	PET-ABC: fully Bayesian likelihood-free inference for kinetic models. Physics in Medicine and Biology, 2021, 66, 115002.	1.6	4
4	A review of approximate Bayesian computation methods via density estimation: Inference for simulatorâ€models. Wiley Interdisciplinary Reviews: Computational Statistics, 2020, 12, e1486.	2.1	13
5	On a loss-based prior for the number of components in mixture models. Statistics and Probability Letters, 2020, 158, 108656.	0.4	4
6	GenomegaMap: Within-Species Genome-Wide dN/dS Estimation from over 10,000 Genomes. Molecular Biology and Evolution, 2020, 37, 2450-2460.	3.5	25
7	Reconstruction of Dispersal Patterns of Hypervirulent Meningococcal Strains of Serogroup C:cc11 by Phylogenomic Time Trees. Journal of Clinical Microbiology, 2019, 58, .	1.8	8
8	New formulation of the logistic-Gaussian process to analyze trajectory tracking data. Annals of Applied Statistics, 2019, 13, .	0.5	3
9	Accelerating Metropolis-Hastings algorithms by Delayed Acceptance. , 2019, 1, 103-128.		18
10	Jeffreys priors for mixture estimation: Properties and alternatives. Computational Statistics and Data Analysis, 2018, 121, 149-163.	0.7	12
11	Approximate Bayesian Methods for Multivariate and Conditional Copulae. Advances in Intelligent Systems and Computing, 2017, , 261-268.	0.5	1
12	Approximate Bayesian Inference in Semiparametric Copula Models. Bayesian Analysis, 2017, 12, .	1.6	12
13	Jeffreysâ€™ Priors for Mixture Estimation. Springer Proceedings in Mathematics and Statistics, 2015, , 37-48.	0.1	2
14	Approximate integrated likelihood via ABC methods. Statistics and Its Interface, 2015, 8, 161-171.	0.2	4