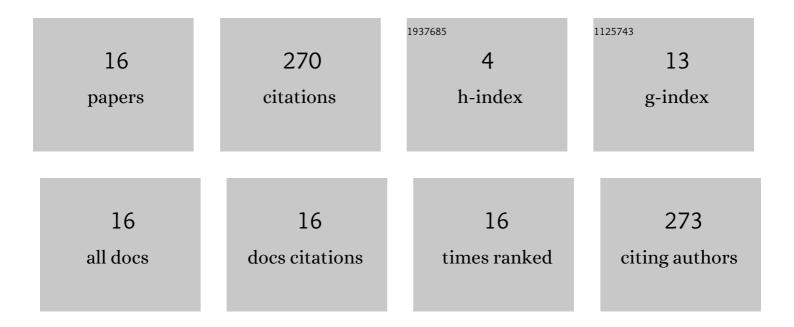
Lizbeth A Naranjo

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6739755/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	A spatio-temporal study of state-wide case-fatality risks during the first wave of the COVID-19 pandemic in Mexico. Geospatial Health, 2022, 17, .	0.8	ο
2	Monitoring Parkinson's disease progression based on recorded speech with missing ordinal responses and replicated covariates. Computers in Biology and Medicine, 2021, 134, 104503.	7.0	4
3	Replication-based regularization approaches to diagnose Reinke's edema by using voice recordings. Artificial Intelligence in Medicine, 2021, 120, 102162.	6.5	3
4	A hidden Markov model addressing measurement errors in the response and replicated covariates for continuous nondecreasing processes. Biostatistics, 2020, 21, 743-757.	1.5	4
5	A Hidden Markov Model to Address Measurement Errors in Ordinal Response Scale and Non-Decreasing Process. Mathematics, 2020, 8, 622.	2.2	4
6	Skewed link-based regression models for misclassified binary data. Revista De La Real Academia De Ciencias Exactas, Fisicas Y Naturales - Serie A: Matematicas, 2019, 113, 1585-1599.	1.2	1
7	A Bayesian approach for misclassified ordinal response data. Journal of Applied Statistics, 2019, 46, 2198-2215.	1.3	3
8	A Flexible Replication-Based Classification Approach for Parkinson's Disease Detection by Using Voice Recordings. Springer Proceedings in Mathematics and Statistics, 2019, , 81-94.	0.2	1
9	Addressing voice recording replications for tracking Parkinson's disease progression. Medical and Biological Engineering and Computing, 2017, 55, 365-373.	2.8	20
10	A two-stage variable selection and classification approach for Parkinson's disease detection by using voice recording replications. Computer Methods and Programs in Biomedicine, 2017, 142, 147-156.	4.7	86
11	Diagnosis and Tracking of Parkinson's Disease by using Automatically Extracted Acoustic Features. , 2016, 6, .		9
12	Addressing voice recording replications for Parkinson's disease detection. Expert Systems With Applications, 2016, 46, 286-292.	7.6	110
13	Bayesian analysis of some models that use the asymmetric exponential power distribution. Statistics and Computing, 2015, 25, 497-514.	1.5	12
14	Addressing misclassification for binary data: probit and t-link regressions. Journal of Statistical Computation and Simulation, 2014, 84, 2187-2213.	1.2	4
15	Bayesian binary regression with exponential power link. Computational Statistics and Data Analysis, 2014, 71, 464-476.	1.2	6
16	A mixed hidden Markov model for multivariate monotone disease processes in the presence of measurement errors. Statistical Modelling, 0, , 1471082X2097347.	1.1	3