

Hyune-Ju Kim

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8019310/publications.pdf>

Version: 2024-02-01

23
papers

4,890
citations

686830

13
h-index

713013

21
g-index

26
all docs

26
docs citations

26
times ranked

6070
citing authors

#	ARTICLE	IF	CITATIONS
1	Permutation tests for joinpoint regression with applications to cancer rates. , 2000, 19, 335-351.		3,877
2	Comparability of Segmented Line Regression Models. Biometrics, 2004, 60, 1005-1014.	0.8	221
3	The likelihood ratio test for a change-point in simple linear regression. Biometrika, 1989, 76, 409-423.	1.3	169
4	Improved confidence interval for average annual percent change in trend analysis. Statistics in Medicine, 2017, 36, 3059-3074.	0.8	59
5	Use of recombinant human soluble TNF receptor in anorectic tumor-bearing rats. American Journal of Physiology - Regulatory Integrative and Comparative Physiology, 1999, 277, R850-R855.	0.9	53
6	Estimating joinpoints in continuous time scale for multiple change-point models. Computational Statistics and Data Analysis, 2007, 51, 2420-2427.	0.7	50
7	Permutation tests for joinpoint regression with applications to cancer rates. , 2000, 19, 335.		47
8	Predicting USâ€•and stateâ€•level cancer counts for the current calendar year. Cancer, 2012, 118, 1091-1099.	2.0	44
9	SELECTING THE NUMBER OF CHANGE-POINTS IN SEGMENTED LINE REGRESSION. Statistica Sinica, 2009, 19, 597-609.	0.2	35
10	Permutation tests for joinpoint regression with applications to cancer rates. , 2000, 19, 335.		31
11	Clustering of trend data using joinpoint regression models. Statistics in Medicine, 2014, 33, 4087-4103.	0.8	30
12	Consistent model selection in segmented line regression. Journal of Statistical Planning and Inference, 2016, 170, 106-116.	0.4	23
13	On Using Truncated Sequential Probability Ratio Test Boundaries for Monte Carlo Implementation of Hypothesis Tests. Journal of Computational and Graphical Statistics, 2007, 16, 946-967.	0.9	20
14	Inference in segmented line regression: a simulation study. Journal of Statistical Computation and Simulation, 2008, 78, 1087-1103.	0.7	19
15	Asymptotic results in segmented multiple regression. Journal of Multivariate Analysis, 2008, 99, 2016-2038.	0.5	14
16	Twenty years since Joinpoint 1.0: Two major enhancements, their justification, and impact. Statistics in Medicine, 2022, 41, 3102-3130.	0.8	13
17	The Joinpoint-Jump and Joinpoint-Comparability Ratio Model for Trend Analysis with Applications to Coding Changes in Health Statistics. Journal of Official Statistics, 2020, 36, 49-62.	0.1	12
18	Bounding the resampling risk for sequential Monte Carlo implementation of hypothesis tests. Journal of Statistical Planning and Inference, 2010, 140, 1834-1843.	0.4	7

#	ARTICLE	IF	CITATIONS
19	Two-phase regression with nonhomogeneous errors. Communications in Statistics - Theory and Methods, 1993, 22, 647-657.	0.6	6
20	Developments and challenges in statistical methods in cancer surveillance. Statistics and Its Interface, 2014, 7, 135-151.	0.2	5
21	Data-driven choice of a model selection method in joinpoint regression. Journal of Applied Statistics, 2023, 50, 1992-2013.	0.6	5
22	Applications of asymptotic inference in segmented line regression. Communications in Statistics - Theory and Methods, 2021, 50, 5585-5606.	0.6	1
23	Approximations in a group sequential test with unequal group sizes. Communications in Statistics Part B: Simulation and Computation, 1994, 23, 915-924.	0.6	0