

Emmanuel O Ogundimu

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

867
citations

1684188

5
h-index

1372567

10
g-index

13
all docs

13
docs citations

13
times ranked

2211
citing authors

#	ARTICLE	IF	CITATIONS
1	Sample size considerations for the external validation of a multivariable prognostic model: a resampling study. <i>Statistics in Medicine</i> , 2016, 35, 214-226.	1.6	433
2	Adequate sample size for developing prediction models is not simply related to events per variable. <i>Journal of Clinical Epidemiology</i> , 2016, 76, 175-182.	5.0	281
3	Quantifying the impact of different approaches for handling continuous predictors on the performance of a prognostic model. <i>Statistics in Medicine</i> , 2016, 35, 4124-4135.	1.6	103
4	A Sample Selection Model with Skew-normal Distribution. <i>Scandinavian Journal of Statistics</i> , 2016, 43, 172-190.	1.4	12
5	Sensitivity analyses for partially observed recurrent event data. <i>Pharmaceutical Statistics</i> , 2016, 15, 4-14.	1.3	11
6	A robust imputation method for missing responses and covariates in sample selection models. <i>Statistical Methods in Medical Research</i> , 2019, 28, 102-116.	1.5	8
7	Prediction of Default Probability by using Statistical Models for rare Events. <i>Journal of the Royal Statistical Society Series A: Statistics in Society</i> , 2019, 182, 1143-1162.	1.1	7
8	Predictive performance of penalized beta regression model for continuous bounded outcomes. <i>Journal of Applied Statistics</i> , 2018, 45, 1030-1040.	1.3	6
9	Assessing calibration in an external validation study. <i>Spine Journal</i> , 2015, 15, 2446-2447.	1.3	3
10	Regularization and variable selection in Heckman selection model. <i>Statistical Papers</i> , 0, , 1.	1.2	2
11	A unified approach to multilevel sample selection models. <i>Communications in Statistics - Theory and Methods</i> , 2016, 45, 2592-2611.	1.0	1
12	On Lasso and adaptive Lasso for non-random sample in credit scoring. <i>Statistical Modelling</i> , 0, , 1471082X2210921.	1.1	0