

Poster session

da Silva Ferreira Clécio

Scale mixture of skew-normal additive partially linear mixed models with within-subject serial dependence

Di Luzio Gabriele

Robust Semiparametric Graphical Models with Skew-Elliptical Distributions

Gasparin Matteo

Omitting continuous covariates in binary regression models: Implications for sensitivity and mediation analysis

Giacalone Massimiliano, Piscopo Gianfranco

Benford's Law and Skewed Generalized Error Distributions (SGED): A Numerical and Permutation-Based Perspective

Lin Tsung-I

Handling missing data, skewness, and outliers in medical research: a robust factor analysis approach using the canonical fundamental skew-t distribution

Liu Yuxin

Non-linear Transformation Methods to Speed Up Markov Chain Monte Carlo Sampling Algorithms

Musio Monica

Skew Meets Transport: Smart Approximations of the Bayesian Discrepancy Measure

Wang Wan-Lun

Finite Mixture of Multivariate Contaminated Normal Censored Regression Model with Its Application

Zeller Camila

Finite Mixture of Regression Models based on Multivariate Scale Mixtures of Skew-Normal Distributions