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(A) 期刊論文

1. Shih, JH; Chen, YH. A class of regression association measures based on concordance. *The American Statistician*. 1-22, 2025. [SCIE, NSYSU]
2. Shih, JH; Konno, Y; Chang, YT; Emura, T. A class of general pretest estimators for the univariate normal mean. *COMMUNICATIONS IN STATISTICS-THEORY AND METHODS*. 52(8), 2538-2561, 2023. [SCIE]
3. Shih, JH; Konno, Y; Chang, YT; Emura, T. Copula-based estimation methods for a common mean vector for bivariate meta-analyses. *SYMMETRY-BASEL*. 14(2), 2023. [SCIE]
4. Kwon, S; Ha, ID; Shih, JH; Emura, T. Flexible parametric copula modeling approaches for clustered survival data. *PHARMACEUTICAL STATISTICS*. 21(1), 69-88, 2022. [SCIE]
5. Shih, JH; Emura, T. On the copula correlation ratio and its generalization. *JOURNAL OF MULTIVARIATE ANALYSIS*. 182, 2021. [SCIE]
6. Shih JH; Lin TY; Jimichi M; Emura T. Robust ridge M-estimators with pretest and Stein-rule shrinkage for an intercept term. *JAPANESE JOURNAL OF STATISTICS AND DATA SCIENCE*. 4(1), 107-150, 2021 [ESCI]
7. Shih, JH; Emura, T. Penalized Cox regression with a five-parameter spline model. *COMMUNICATIONS IN STATISTICS-THEORY AND METHODS*. 50(16), 3749-3768, 2021. [SCIE]
8. Emura, T; Shih, JH; Ha, ID; Wilke, RA. Comparison of the marginal hazard model and the sub-distribution hazard model for competing risks under an assumed copula. *STATISTICAL METHODS IN MEDICAL RESEARCH*. 29(8), 2307-2327, 2020. [SCIE]
9. Shih, JH; Konno, Y; Chang, YT; Emura, T. Estimation of a common mean vector in bivariate meta-analysis under the FGM copula. *STATISTICS*. 53(3), 673-695, 2019. [SCIE]
10. Shih, JH; Lee, W; Sun, LH; Emura, T. Fitting competing risks data to bivariate Pareto models. *COMMUNICATIONS IN STATISTICS-THEORY AND METHODS*. 48(5), 1193-1220, 2019. [SCIE]
11. Shih, JH; Emura, T. Bivariate dependence measures and bivariate competing risks models under the generalized FGM copula. *STATISTICAL PAPERS*. 60(4), 1011-1018, 2019. [SCIE]
12. Shih, JH; Emura, T. Likelihood-based inference for bivariate latent failure time models with competing risks under the generalized FGM copula. *COMPUTATIONAL STATISTICS*. 33(3), 1293-1323, 2018. [SCIE]