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2014年研究成果

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2014年：

1. **Huazhen Lin, Ling Zhou**, Chunhong Li, Yi Li,（2014）Semiparametric transformation
Biometrics. 70（3）599-607.

2. Huazhen Lin, Ling Zhou and Xiao-Hua Zhou. （2014）Semiparametric regre
Scandinavian Journal of Statistics. 41（4）1031-1050.

3. Ling Zhou, **Huazhen Lin**, Xin-Yuan Song and Yi Li, （2014）Selection of outcome models. Scandinavian Journal of Statistics. 41（4）1064-1082.

4. **Huazhen Lin**, Ling Zhou, Robert M. Elashof, Yi Li (2014). Semiparametri multiple mixed outcomes. Statistica Sinica, 24 , 833-854.

5. **Huazhen Lin**, **Yi Li**, Liang Jiang and Gang Li(2014). A semiparametric causal effects for survival data. Canadian Journal of Statistics, 42, 18-3.

6. Yue Liu, Bingjie Wang and **Shaogao Lv.** (2014) Using multi-class adaboost t insurance. Journal of Applied Finance & Banking, (4), 45-53.

7. Liu Shuangzhe, **Ma Tiefeng**, （2014）Polasek Wolfgang, Spatial system es and simulation study. Mathematics and Computers in Simulation, 101 78-10:

8. **Ma Tiefeng**, Liu Shuangzhe, Ahmed, S. Ejaz, （2014）Shrinkage estimatio population. Metrika, 77(6) 733-752.

9. **Ma Tiefeng**, Liu Shuangzhe, （2014）Pitman closeness of the class of is parameters of two Gamma distributions. Statistical Papers, 55(3) 615-625.

10. Ye Rendao, **Ma Tiefeng**, Luo Kun, （2014）Inferences on the reliability models. Journal of Statistical Computation and Simulation, 84(5) 1136-11.

11. S. L Taustal, P. Li, **Y. Si**, N. Gandotra, P. Liu, Q. Sun, T.P. Brutnell dynamics of Kranz cell transcriptional specificity in maize leaf reveals e of Experimental Botany, Vol. 65, No. 13, pp. 3543－3555。

12. **Si, Y.,** Liu, P., Li, P., Brutnell, T.P. (2014) Model-Based Clustering 197-205

13. Wang, Lin; Angelika Czedik-Eysenberg; Mertz, Rachel; **Yaqing Si;**（ 2014 et al. 2014 "Comparative analyses of C4 and C3 photosynthesis in developin Biotechnology 32, 1158－1165

14. **Wei Lan**, Hansheng Wang and Chih-Ling Tsai (2014), "Testing Covariate of the Institute of Statistical Mathematics，66, 279—301.

15. Jianqing Fan, **Yunbei Ma*** and Wei Dai (2014), Nonparametric Independen Dimensional Varying-Coefficient Models, Journal of the American Statistica

16. **Yunbei Ma**, Alan Wan, Xuerong Chen and Yong Zhou (2014), On estimation model with varying coefficients, Annals of the Institute of Statistical Ma

17、**Zhang Shulin**, Wei Zhenghong, Bi Qiuxiang, (2014), A linear IBD model and Quarterly Journal of Mathematics, 29(3):356-362.

18、张术林，(2014)，评估Value-at-Risk模型—条件矩检验方法，系统工程理论与多

19. **Yunbei Ma** and Xuan Luo (2014), New Inference Procedures for Semiparame Cox Models, Journal of Applied Mathematics. vol. 2014, Article ID 360249,

20. **Shaogao Lv** and **Fanyin Zhou.** （2014）Optimal learning rates of L^{p-} conditions. Information Science, 294 (2015) 255－268

21. Jiandong Chen, **Yaqing Si**, Fengying Li and Aifeng Zhao "An Analysis of Poverty and Income Mobility--Based on Distribution Functions," 2014 Abstra Article ID 186564, 10 pages

22. Yingying Ma， and Wei Lan (2014)， "Testing predictor significance wi

responses，" Computational Statistics & Data Analysis, Minor Revision.83 (

23. Chen,X.,Wan, A. andZhou, Y.(2014)A quantile varying-coefficient regression approach t

Statistics , 8, 2514-2540.

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