序号	论文（专著）题目	作者	发表刊物/论文集（出版社）
1	A random-perturbation-based rank estimator of the number of factors	**Xin-Bing Kong**	**Biometrika**
2	Variable selection for classification with derivative-induced regularization.	Xin He, **Shaogao Lv**, Junhui Wang	**Statistica Sinica**
3	Testing for jumps based on the high frequency data: an exploiting microstructure noise method	**Guangying Liu,** Jing Xiang, **Yuquan Cang**	**Quantitative Finance**
4	前景理论与年金之谜——基于年金购买意愿判别准则视角	**刘广应**，刘美尧，向静，张立文	南京审计大学学报
5	Asymptotics for the Systematic and Idiosyncratic Volatility with Large Dimensional High-frequency Data	**Xin-Bing Kong, Jin-Guan Lin, Guang-Ying Liu***	Random Matrices: Theory and Applications
6	Trading-flow Assisted Estimation of the Jump Activity Index	**Xinbing Kong, Guangying Liu*,** Shangyu Xie	Science China Mathematics
7	A reproducing kernel Hilbert space approach to high dimensional partially varying coefficient model.	**Shaogao Lv***, Zengyan Fan, Heng Lian, Taiji Suzuki , Kenji Fukumizu.	*Computational Statistics and Data Analysis*
8	Simultaneous confidence band for stationary covariance function of dense functional data	**Jiangyan Wang,** Guanqun Cao, Li Wang and Lijian Yang	Journal of Multivariate Analysis
9	Asymptotics for L-1-wavelet method for nonparametric regression	**Zhou, Xingcai,** Zhu, Fangxia	Journal of Inequalities and Applications
10	Wavelet-M-Estimation for Time-Varying Coefficient Time Series Models	**Zhou, Xingcai**, Zhu, Fangxia	Discrete Dynamics in Nature and Society
11	Adaptive semiparametric estimation for single index models with jumps	**Zhong-Cheng Han, Jin-Guan Lin*, Yan-Yong Zhao**	Computational Statistics and Data Analysis

12	Bootstrap bandwidth selection in time-varying coefficient models with jumps	Jian-Qiang Zhao, **Yan-Yong Zhao**	Communications in Statistics - Simulation and Computation
13	A multivariate cointegration time series model and its applications in analysing stock markets in China	**Yan-Yong Zhao**, Xu-Guo Ye, **Zhong-Cheng Han**	Economic Research-Ekonomska Istraživanja
14	Analysis of longitudinal data with semiparametric varying-coefficient mean–covariance models	**Yan-Yong Zhao**	Journal of Computational and Applied Mathematics
15	Checking Heteroscedasticity in Partially Linear Single-Index Models Using Pairwise Distance	JIAN-QIANG ZHAO, JIANQUAN LI, **YAN-YONG ZHAO*,** JUNYAN HE, WALED KHALED	IEEE Access
16	Estimation and testing for panel data partially linear single-index models with errors correlated in space and time	Jian-Qiang Zhao*, **Yan-Yong Zhao**, **Jin-Guan Lin**, Zhang-Xiao Miao, Waled Khaled	Random Matrices: Theory and Applications
17	收入不平等、技术进步与空气污染—基于污染厌恶弹性效用模型的研究	**汪红霞**，罗学洪，林金官	统计学报
18	R&D 投入对中国传统制造业转型升级影响的实证分析	瞿肖怡，陆萍，**汪红霞**，冯翠莲	统计与决策
19	Robust CP Tensor Factorization With Skew Noise	**Xingfang Huang**, Shuang Xu, Chunxia Zhang, Jiangshe Zhang	IEEE Signal Processing Letters
20	基于局部多项式展开的多元非参数模型贝叶斯带宽选择	**韩忠成，林金官，汪红霞**	数理统计与管理
21	环境经济政策评价方法及应用	陆敏	经济管理出版社
22	高铁开通对房价影响的实证分析	**王洪亮**，常哲仁	财经问题研究
23	健康性别差异及其影响因素分析	**王洪亮**，胡　梦	统计理论与实践

24	基于线性样条的门限随机波动率模型及其实证研究	**郝红霞，林金官**	数理统计与管理
25	综合指数编制方法的比较研究	**王天营**	统计与决策
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27	从政府工作报告看财政审计工作重点	**程瑶**,曾宪影	中国审计报
28	国际官方出口信用机构发展经验及对我国的启示	**程瑶**,孙文远,杜秀红	国际贸易
29	收入不平等、技术进步与空气污染—基于污染厌恶弹性效用模型的研究	**汪红霞**，罗学洪，林金官	统计学报
30	R&D 投入对中国传统制造业转型升级影响的实证分析	瞿肖怡，陆萍，**汪红霞**，冯翠莲	统计与决策
31	从“小城镇 大问题”到“小城市 大问题”——“中国第一农民城”龙港的追踪调查	**徐振宇**，李人庆	清华大学学报 （哲学社会科学版）
32	中国住宿和餐饮业在 产业链上位置测度及其动态变迁	司增绰，**徐振宇**	商业经济与管理
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34	Adaptive control of Markov jump distributed parameter systems via model reference	**Huihui Ji**, Baotong Cui, Xinzhi Liu	**Fuzzy Sets and Systems**
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37	Feedback control for a class of semi-linear parabolic distributed parameter	**Huihui Ji**,	International Journal of Systems

	systems with mixed time delays	He Zhang, Baotong Cui	Science
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45	Finite-Time Synchronization of Complex Dynamical Networks with Nondelayed and Delayed Coupling by Continuous Function Controller	Xie Chengrong , Xing Yu, Xia Qing , Dongbing Tong , **Yuhua Xu**	Discrete Dynamics in Nature and Society
46	Fast Computations for the Lagrangian-averaged Vorticity Deviation Based on the Eulerian Formulations	**Guoqiao You,** Yuan Shan, **Yuhua Xu**	International Journal of Computational Methods

47	Sliding mode control for nonlinear stochastic systems with Markovian jumping parameters and mode-dependent time-varying delays	Dongbing Tong，Cong Xu，Qiaoyu Chen ，Wuneng Zhou， **Yuhua Xu**	Nonlinear Dyn
48	Synchronization of chaotic Lur’e systems with time-delays via quantized output feedback control	Yu Rao，Dongbing Tong，Qiaoyu Chen ，Wuneng Zhou， **Yuhua Xu**	Transactions of the Institute of Measurement and Control
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