



目次

专栏:中国学术的国际影响力

- 3 中国社会科学国际影响力与学术话语权研究——现状、理论分析框架及展望
..... 唐 莉
- 18 中国社会科学国际学术话语权研究——基于15个SSCI学科的对比分析
..... 余 波 舒 非
- 30 多维指标视角下我国社会科学的国际影响力研究——基于经济与商业管理SSCI论文的文献计量分析
..... 张立伟 王 珏
- 48 跨国合作中的影响力:中美管理学研究的主题词特征及其国际影响
..... 孙玉涛 姚 琳

创新战略与管理

- 63 城市创新生态系统评价体系构建及应用研究——基于“全创改”试点城市的分析
..... 柳卸林 吉晓慧 杨博旭
- 85 智慧城市试点政策能否助推城市创新水平提升?——基于多时点DID的实证研究
..... 姚圣文 张耀坤 赵兰香
- 100 创新生态系统中核心企业如何实现跨界资源整合?
..... 赵艺璇 成琼文
- 117 连锁股东治理与企业创新
..... 杜善重 李 卓

科技人力资源与管理

- 142 女承父业对组合创业的影响:基于我国家族企业上市公司数据的证据
..... 尚航标 杨楚唯 李卫宁 杨学磊
- 161 高管团队薪酬差距、企业战略变革与突破性创新——内部控制的调节作用
..... 黄永春 晁一方 彭 荣

SCIENCE OF SCIENCE AND MANAGEMENT OF S. & T.(MONTHLY)

Vol.43, NO.05

CONTENTS

3	Global Impact and the Power of Academic Discourse of Chinese Social Science Research: Status Quo, Theoretical Framework and Prospectus	TANG Li
18	Research on the International Academic Discourse Power of Chinese Social Sciences: Based on the Comparative Analysis of 15 SSCI Disciplines	YU Bo, SHU Fei
30	Global Impact of Social Sciences in China:Based on Bibliometric and Altmetric Indicators	ZHANG Liwei, WANG Jue
48	Influence in Transnational Cooperation: Theme Words and Their International Impact in China-US Management Studies	SUN Yutao, YAO Lin
63	Evaluation of City Innovation Ecosystem: An Empirical Study Based on the Data of Comprehensive Innovation Reform Pilot Zone	LIU Xielin, JI Xiaohui, YANG Boxu
85	Whether the Smart City Pilot Policy has Improved the Innovation Level of the City?: An Empirical Study Based on the Time-varying DID	YAO Shengwen, ZHANG Yaokun, ZHAO Lanxiang
100	How Can Focal Firms Achieve Cross-Border Resource Integration in the Innovation Ecosystem?	ZHAO Yixuan, CHENG Qiongwen
117	Governance of Cross-ownership and Corporate Innovation	DU Shanzhong, LI Zhuo
142	The Impact of Daughter Succession on Portfolio Entrepreneurship: Evidence from the Data of Listed Companies in Chinese Family Businesses	SHANG Hangbiao, YANG Chuwei, LI Weining, YANG Xuelei
161	Executive Team Pay Gap, Enterprise Strategic Change and Breakthrough Innovation: The Regulating Role of Internal Control	HUANG Yongchun, CHAO Yifang, PENG Rong