Shijie Song (宋士杰)

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Education

Ph.D	2017-2021	Nanjing University, China, Library Information Science, Supervisor: Prof. Jianjun Sun
(Jointly training)	2018-2021	The University of Texas at Austin, Texas, Information Studies, Supervisor: Prof. Yan Zhang

Dissertation: Influencing factors of credibility judgment during users' online health information seeking

Dual M.S.c	2013-2015	University of Groningen, Netherlands, International Business
		University of Newcastle upon Tyne, United Kingdom, Marketing

Dissertation: I satisfy therefore I buy: An investigation on influencing factors of continuous purchase intention in C2C context

B.S.	2008-2012	Nanjing Agricultural University, China, Agricultural Economics and Management
(visiting)	2011-2012	Gothenburg University, Sweden, Economics

Dissertation: The EKC estimations on agricultural Non-CO2 GHG emissions based on panel data from 130 countries

Working Experience

2021 – Present   Assistant Professor, Business School, Hohai University, China

2022 – Present   Postdoctoral Researcher, School of Information Management, Wuhan University, China

2015 – 2017   Program Purchasing, Ford Motor Research & Engineering Company Ltd., China

- Lead purchasing program activities in accordance with global product development system and other program requirements;
- Develop overall sourcing strategy and sourcing process;
- Responsible for Ford Asia Pacific C-car programs.

2012 – 2013   Government employee, Rural Affairs Office of Nantong City, China

- Project management of Farmland Arrangement Projects;
- Lead / coordinate social welfare and public finance departments to rearrange small farmers.

PUBLICATIONS

Peer-reviewed Journal Papers

[41]   **Song, S**., Zhao, Y., Yao, X., Ba, Z., & Zhu, Q. (2022). Serious information in hedonic social applications: Affordance, self-determination and health information adoption in TikTok. *Journal of Documentation, 78(4)*, 890-911. **[ABS-2, 5-year impact factor: 1.96, JCR Q2]**

[40]   **Song, S.,** Xue, X., Zhao, Y., Li, J., Zhu, Q., & Zhao, M. (2021). Short-video apps as a health information source for chronic obstructive pulmonary disease: Information quality assessment of TikTok videos. *Journal of Medical Internet Research*, *23*(12), e28318. **[PubMed, 5-year impact factor: 7.69, JCR Q1]**

[39]   **Song, S**., Zhao, Y., Yao, X., Ba, Z., & Zhu, Q. (2021). Short video apps as a health information source: An investigation of affordances, user experience, and users' intention to continue use of TikTok. *Internet Research, 31*(6), 2120-2142. **[ABS-3, 5-year impact factor: 7.596, JCR Q1]**

[38]   **Song, S.**, Yao, X., & Wen, N. (2021). What motivates Chinese consumers to avoid information about the COVID-19 pandemic?: The perspective of the stimulus-organism-response model. *Information Processing & Management*, *58*(1), 102407. **[ABS-2, 5-year impact factor: 7.036, JCR Q1]** ✦ *ESI Top 1% Highly Cited Paper in Social Science of 2021, 2022*

[37]   **Song, S.,** Zhang, Y., & Bei, Y., (2021). Interventions to support consumer evaluation of online health information credibility: A scoping review. *International Journal of Medical Informatics*, 145, 104321. **[PubMed, 5-year impact factor: 5.076, JCR Q2]**

[36]   Zhao, Y., Zhao, M., & **Song, S. (Corresponding Author)** (2022). Online health information-seeking behaviors among older adults: Systematic scoping review. *Journal of Medical Internet Research*, *24*(2), e34790. **[PubMed, 5-year impact factor: 7.69, JCR Q1]**

[35]   Kong, W., **Song, S., (Corresponding Author)** Zhao, Y., Zhu, Q., & Sha, L. (2021). TikTok as a health information source: An assessment of the quality of information in diabetes-related videos. *Journal of Medical Internet Research, 23*(9), e30409. **[PubMed, 5-year impact factor: 7.69, JCR Q1]**

[34]   Song, X., **Song, S**., Zhao, Y. C., Min, H., & Zhu, Q. (2021). Fear of missing out (FOMO) toward ICT use during public health emergencies: An investigation on predictors and outcomes. *Journal of Database Management (JDM)*, *32*(2), 20-35.

[33]   Pian, W., **Song, S**., & Zhang, Y. (2020). Consumer health information needs: A systematic review of measures. *Information Processing & Management, 57*(2), 102077. **[ABS-2, 5-year impact factor: 7.036, JCR Q1]** ✦ *ESI Top 1% Highly Cited Paper in Social Science of 2021*

[32]   Ba, Z., Zhao, Y. C., **Song, S.,** & Zhu, Q. (2022). Does the involvement of charities matter? Exploring the impact of charities' reputation and social capital on medical crowdfunding performance. *Information Processing & Management*, *59*(3), 102942. **[ABS-2, 5-year impact factor: 7.036, JCR Q1]**

[31]   Liu, Z., Zhao, Y. C., Song, S., Ba, Z., & Zhu, Q. (2022). Exploring the endorsement effect on scientific crowdfunding performance: Evidence from Experiment. com. Telematics and Informatics, 101872. **[5-year impact factor: 8.456, JCR Q1]**

[30]   Ba, Z., Zhao, Y., **Song, S.**, Zhu, Q. (2021). Understanding the determinants of online medical crowdfunding project success

in China. *Information Processing & Management*, *58*(2): 106425. **[ABS-2, 5-year impact factor: 7.036, JCR Q1]**

[29]   Liu, Z., Zhao, Y., Chen, **S., Song**, S., Hansen, P., & Zhu, Q. (2021). Exploring askers' switching from free to paid social Q&A services: A perspective on the push-pull-mooring framework. *Information Processing & Management*, *58*(1), 102396. **[ABS-2, 5-year impact factor: 7.036, JCR Q1]**

[28]   Zhao, Y., Zhang, Y., Tang, J., & **Song, S.** (2020). Affordances for information practices: Theorizing engagement among people, technology, and sociocultural environments. *Journal of Documentation*, *77*(1), 229-250. **[ABS-2, 5-year impact factor: 1.96, JCR Q2]**

[27]   Ba, Z., Zhao, Y., Zhou, L., & **Song, S**. (2020). Exploring the donation allocation of online charitable crowdfunding based on tropic and spatial analysis: Evidence from the Tencent GongYi. *Information Processing & Management*, *57*(6), 102322. **[ABS-2, 5-year impact factor:7.036, JCR Q1]**

[26]   Zhao, Y., Peng, Xi., Liu, Z., **Song, S.,** & Preben, H. (2020). Factors that affect asker's pay intention in tri-lateral payment-based social Q&A platforms: From a benefit and cost perspective. *Journal of the Association for Information Science and Technology*, *71*(5), 516-528. **[ABS-3, 5-year impact factor: 3.697, JCR Q2]**

[25]   Zhang, X., Chen, S., Zhao, Y., **Song, S**., & Zhu, Q. (2019). The influences of social value orientation and domain knowledge on crowdsourcing manuscript transcription. *Aslib Journal of Information Management*, *72* (2), 219-242. **[ABS-1, 5-year impact factor: 2.404, JCR Q2]**

[24]   Zhao, Y., Xu, X., Peng, X., & **Song, S.** (2018). Understanding the determinants and dynamic process of user exodus in social networking sites: Evidence from Kaixin001. *Journal of the Association for Information Science and Technology*, *69*(4), 553-565. **[ABS-3, 5-year impact factor: 3.697, JCR Q2]**

[23]   **Song, S**., Zhao, Y., & Zhu, Q. (2022). Credibility research in the iField: Conceptual development, topic evolution, and future direction. *Journal of Library Science in China*, *48*(1), 107-126. [originally published in Chinese]

宋士杰, 赵宇翔, 朱庆华. iField视域下的可信度研究：概念溯源、主题演化与未来展望 [J]. 中国图书馆学报, 2022, 48(1): 107-126 [CSSCI]

[22]   **Song, S.,** Qi, Y., Zhao, Y., & Zhu, Q. (2021). The impact of conflicting health information in consumers' health information seeking: An investigation of uncertainty. *Library and Information Service*, (11), 24-32. [originally published in Chinese]

宋士杰, 齐云飞, 赵宇翔, 朱庆华. 冲突性健康信息对用户健康信息搜寻的影响：基于不确定性视角的探究 [J]. 图书情报工作, 2021, 65(11): 24-32. [CSSCI]

[21]   **Song, S.,** Zhao, Y., Song, X., & Zhu, Q. (2020). Impact of source selection on health information credibility judgment: A heuristic information processing experiment among digital natives. *Journal of The China Society for Scientific and Technical Information*, *39*(4), 399-408. [originally published in Chinese]

宋士杰, 赵宇翔, 宋小康, 朱庆华. 信息源对数字原住民健康信息可信度判断的启发式实验研究 [J]. 情报学报, 2020, 39 (4): 399-408. [CSSCI]

[20]   **Song, S.,** Zhao, Y., Song, X., & Zhu, Q. (2019). Investigating the influential factors of consumer's credibility judgement on health misinformation. *Journal of Library Science in China,* (4), 72-85. [originally published in Chinese]

宋士杰, 赵宇翔, 宋小康, 朱庆华. 互联网环境下失真健康信息可信度判断的影响因素研究 [J]. 中国图书馆学报, 2019, 45(4): 72-85. [CSSCI]

[19]   **Song, S**., Zhao, Y., Han, W., & Zhu, Q. (2019). The inhibition effect of health literacy on health risk under the internet environment ——An empirical study of chronic diseases based on CHNS data. *Data Analysis and Knowledge Discovery*, *3*(4), 13-21. [originally published in Chinese]

宋士杰, 赵宇翔, 韩文婷, 朱庆华. 互联网环境下公民健康素养对健康风险的抑制效应分析——基于CHNS数据的慢性病实证研究[J].数据分析与知识发现, 2019, 3(4): 13-21. [CSSCI]

[18]   **Song, S**., Song, X., Zhao, Y., & Zhu, Q. (2019). The mitigating effect of internet use on older adults' loneliness: An empirical lesson from CHARLS data. *Library and Information*, (1), 63-69. [originally published in Chinese]

宋士杰, 宋小康, 赵宇翔, 朱庆华. 互联网使用对于老年人孤独感缓解的影响探索——基于CHARLS数据的实证研究 [J]. 图书与情报, 2019, (1): 63-69. [CSSCI]

[17]   **Song, S**., Zhang, Y., & Zhao, Y. (2018). A preliminary study on the design criteria of citizen science projects from the perspective of Science 2.0. *Information and Documentation Services*, (5), 6-13. [originally published in Chinese]

宋士杰, 张玥, 赵宇翔. Science 2.0视角下公众科学项目设计准则初探[J]. 情报资料工作, 2018, (5): 6-13. [CSSCI]

[16]   **Song, S**., Zhao, Y., & Zhu, Q. (2018). How the intermediaries of health information acquisition impacts health literacy: An investigation from the view of urban-rural heterogeneity. *Library and Information*, (5), 36-43. [originally published in Chinese]

宋士杰, 赵宇翔, 朱庆华. 健康信息获取渠道对健康素养培育的影响——基于城乡异质性视角 [J]. 图书与情报, 2018, (5): 36-43. [CSSCI]

[15]   Chen, Q., **Song, S**., & Zhao, Y. (2020). The impact of information overload on user information avoidance in public health emergencies: An empirical study based on COVID-19 information prevalence. *Information and Documentation Services*, *41*(3), 76-88. [originally published in Chinese]

陈琼, 宋士杰, 赵宇翔. 突发公共卫生事件中信息过载对用户信息规避行为的影响：基于COVID-19信息疫情的实证研究 [J]. 情报资料工作, 2020, 41(3): 76-88. [CSSCI]

[14]   Han, W., **Song, S**., Zhao, Y., & Zhu, Q. (2019). Influencing factors of task performance on crowdsourcing Transcription Platform in digital humanity domain: Perspectives of task complexity and domain knowledge. *Library and Information,* (3),73-84. [originally published in Chinese]

韩文婷, 宋士杰, 赵宇翔, 朱庆华. 数字人文类众包抄录平台中任务绩效的影响因素研究——基于任务复杂度与领域知识视角 [J]. 图书与情报, 2019, (3):73-84. [CSSCI]

[13]   Chen, Q., Zhao, Y., **Song, S**., & Zhu, Q. (2022). Information overload in online health information seeking: A review. *Journal of The China Society for Scientific and Technical Information,* 41(4), 424-436 [originally published in Chinese]

陈琼, 赵宇翔, 宋士杰, 朱庆华. 在线健康信息搜寻中信息过载研究综述：概念、框架与前沿展望 [J]. 情报学报, 2022, 41(4): 424-436. [CSSCI]

[12] Hou, X., Ying, J., & **Song, S.** (2022). Exploring the structural elements and procedure of epidemic data storytelling based on activity theory. *Information Studies: Theory & Application,* (Online). [originally published in Chinese]

侯雪林, 应峻, **宋士杰**. 活动理论视角下疫情数据故事化的结构要素和过程探析[J]. 情报理论与实践, 2022 （网络首发）. [CSSCI]

[11] Hou, X., Ying, J., & **Song, S.** (2022). Approaches of data visualization literacy cultivation in university libraries. *Information Studies: Theory & Application,* (Online). [originally published in Chinese]

侯雪林, 应峻, **宋士杰**. 高校图书馆开展数据可视化素养培育的路径研究[J].情报理论与实践, 2022 （网络首发）. [CSSCI]

[10] Li, J., Wang, L., **Song, S**., & Zhu, Q. (2022). Research on open governance model for healthcare data in major public health emergencies, *Library and Information Service*, (online). [originally published in Chinese]

李嘉兴, 王雷, **宋士杰**, 朱庆华. 重大突发公共卫生事件驱动的医疗数据开放治理模式研究[J]. 图书情报工作, 2022 （网络首发）[CSSCI]

[9] Song, X., Zhao, Y., **Song, S.,** & Zhu, Q.(2020). Research on the characteristics and behavior patterns of surrogate health information seekers in China. *Library and Information Service*, *64*(22), 107-117. [originally published in Chinese]

宋小康, 赵宇翔, **宋士杰**, 朱庆华. 互联网环境下我国健康信息替代搜寻者特征及其行为模式研究 [J]. 图书情报工作, 2020, 64(22): 107-117 [CSSCI]

[8] Yang, M., Zhao, Y., **Song, S**., & Zhu, Q., (2020) Origin, application, and development of message framing theory in foreign health behavior research. *Journal of The China Society for Scientific and Technical Information*, *39*(6), 662-674. [originally published in Chinese]

杨梦晴, 赵宇翔, **宋士杰**, 朱庆华.国外健康行为研究中信息框架理论的源流、应用与发展[J].情报学报, 2020, 39(6): 662-674. [CSSCI]

[7] Song, X., Zhao, Y., **Song, S.,** & Zhu, Q.(2020). Factors influencing users intention to share online health rumors based on the MOA model. *Journal of The China Society for Scientific and Technical Information*, *39*(5), 511-520. [originally published in Chinese]

宋小康, 赵宇翔, **宋士杰,** 朱庆华. 基于MOA理论的健康谣言分享意愿影响因素研究 [J]. 情报学报, 2020, 39 (5): 511-520. [CSSCI]

[6] Zhao, Y., Liu, Z., & **Song, S**. (2019). From free to fee: The impact of user identity on the answerers' switch behavior in online knowledge Q&A platforms. *Library and information*, (2), 16-28. [originally published in Chinese]

赵宇翔, 刘周颖, **宋士杰**. 从免费到付费：在线知识平台用户标识对回答者转移行为的影响 [J]. 图书与情报, 2019 (2): 16-28 [CSSCI]

[5] Zhao, Y. Liu, Z., & **Song, S.** (2018). An empirical investigation on operation mechanism for citizen science projects: An Activity-Network Theory perspective. *Journal of Library Science in China*, (6), 1-15. [originally published in Chinese]

赵宇翔, 刘周颖, **宋士杰.** 行动者网络理论视角下公众科学项目运作机制的实证探索[J].中国图书馆学报,

2018(6):59-74 [CSSCI]

[4]   Zhao, Y. Liu, Z., & **Song, S.** (2018). Exploring the influential factors of askers' intention to pay in knowledge Q&A platforms. *Data Analysis and Knowledge Discovery*, *2*(8), 16-30. [originally published in Chinese]

赵宇翔, 刘周颖, **宋士杰.** 新一代知识问答平台中提问者付费意愿的影响因素探究[J].数据分析与知识发现, 2018, 2(08):16-30. [CSSCI]

[3]   Zhu, Q., Yang, M., Zhao, Y., & **Song, S.** (2022). Health information behavior: history, typology, and prospect. *Journal of Library Science in China*, *48*(2), 94-107. [originally published in Chinese]

朱庆华, 杨梦晴, 赵宇翔, **宋士杰.** 健康信息行为研究：溯源、范畴与展望[J] .中国图书馆学报, 2022, 48(2): 94-107. [CSSCI]

[2]   Xu, X., Zhao, Y., Shi, R., Qian, P., & **Song, S.** (2022) The stimulus-organism-response model in library information sciences: Origins, Applications, and Prospects. *Information and Documentation Services*. [originally published in Chinese]

徐孝娟, 赵宇翔, 史如菊, 钱鹏博, **宋士杰.** SOR理论在国内图书情报学领域的采纳：溯源、应用及未来展望[J]. 情报资料工作 [CSSCI]

[1]   Zhao, Y., Zhao, M., Ba, Z., **Song, S.,** & Liu, Z. (2022). The impact of changes in the editorial board of academic journals on their publications: Evidence from JASIST and IP&M. *Information and Documentation Services*. *43*(2), 101-112. [originally published in Chinese]

赵宇翔,赵梦圆,巴志超,**宋士杰**,刘周颖.国际学术期刊编委团队变化对期刊发文特征的影响——基于JASIST和IP&M的案例分析[J].情报资料工作, 2022, 43(2): 101-112. [CSSCI]

Peer-reviewed Conference Papers

[13]   **Song, S.**, Sun, J., Geng, B., & Zhao, Y. (2018). A qualitative investigation on Chinese middle-aged people's ICT adoption and use. *In International Conference on Human Aspects of IT for the Aged Population* (pp. 170-178). Springer, Cham. [EI-index]

[12]   **Song, S.**, Zhao, Y., & Sun, J. (2018). Understanding user's switching intention on mobile payment platforms. *iConference 2018 Proceedings*.

[11]   **Song, S.,** Zhao, Y., Song, X., & Zhu, Q., (2019). Role of health literacy on credibility judgment of online health misinformation. *IEEE International Conference on Healthcare Informatics (ICHI), Xian, China* [EI-index]

[10]   Zhao, M., **Song, S.,** & Zhao, Y. (2021). Health information seeking on social apps among older adults living with chronic conditions. Presented *at ASIS&T 2021, online.*

[9]   Xue, X., **Song, S.**, & Zhao, Y., (2020). Interacting with mobile music applications: Investigation of influencing factors of music information encountering. at *Joint Conference on Digital Library*

[8]   Zhang, Y., & S**ong, S.** (2020). Older adults' evaluation of the credibility of online health information. In proceedings of the *2020 Conference on ACM SIG Human Information Interaction and Retrieval* (pp. 358-362).

[7]   Liu, J., **Song, S.,** & Zhang, Y. (2021) Linguistic features and consumer credibility judgment of online health information. *iConference 2021 Proceedings* ★ ***Best Poster Nominee Reward***

[6]   Zhang, X., **Song, S**., Zhao, Y., & Zhu, Q. (2018). Motivations of volunteers in the Transcribe Sheng project: A grounded theory approach. *Proceedings of the Association for Information Science and Technology*, 55(1), 951-953.

[5]   Zhao, Y., Lian, J., **Song, S**., & Ying, J. (2022). Engaging with immersive technologies in medical library: An investigation of students' perceived affordances and constraints. In 2*022 Conference on ACM SIG Human Information Interaction and Retrieval*

[4]   Song, X., Zhao, Y., **Song, S**., & Zhu, Q., (2019). The Role of information cues on users' perceived credibility of online health rumors. Presented *at ASIS&T 2019, Melbourne, Australia* ★ ***Best Poster Reward***

[3]   Zhao, Y., Liu, Z., & **Song, S.** (2018). Why should I pay for the knowledge in social Q&A platforms? *In International Conference on Information* (pp. 577-582). Springer, Cham.

[2]   Zhao, Y., Peng, X., Tang, J., & **Song, S.** (2017). Understanding young people's, we-intention to contribute in Danmaku websites: Motivational, social, and subculture influence. *iConference 2017 Proceedings*.

[1]   Song, X., Zhang, X., Zhao, Y., & **Song, S.** (2017). Fearing of missing out (FoMO) in mobile social media environment: Conceptual development and measurement scale. *iConference 2017 Proceedings*.

Grants

[5]   Project: Health Misinformation Collaborative Correction in Social Media (Role: **PI**)

    Grant: MOE (Ministry of Education in China) Project of Humanities and Social Sciences

    教育部人文社会科学青年基金：社交媒体环境中失真健康信息的协同纠偏研究

[4]   Project: Consumer-centered Corrections and Interventions of Social Media Health Misinformation (Role: **PI**)

    Grant: Research Funds of Humanities and Social Sciences for the Central Universities, Hohai University

    中央财政经费人文社科自由探索专项：基于消费者视角的社交媒体虚假健康信息纠偏干预研究 (Grant No. B220201054)

[3]   Project: The Impact of Information Overload in Consumer Health Information Seeking (Role: **PI**)

    Grant: Postgraduate Research & Practice Innovation Program of Jiangsu Province, by Jiangsu Provisional Education Department

    江苏省研究生学术创新计划：信息过载对用户健康信息搜寻影响机制研究 (Grant No. KYCX19_0022)

[2]   Project: Investigation of Information Overload in Online Health Communication: Measurements and Interventions (Role: **PI**)

    Grant: S-Tech Academic Support Project of Internet Communication, by Tencent Ltd.

    腾讯 S-Tech学术支持计划项目：互联网健康传播中的信息过载研究

[1]   Project: Applying Crowdsourcing in Digital Humanities (Role: **PI**)

    Grant: Postgraduate Foundation of Nanjing University for Interdisciplinary Research, by Nanjing University

    南京大学研究生创新计划：基于特藏资源的数字人文项目众包机制探索 (Grant No. 2017ZDW01)

HORNORS & AWARDS

2021   Talent Scholarship-First Level, Nanjing University, China

2021   iConference Best Poster Nominee Reward

2019   ASIS&T Best Poster Reward

2019   Best Paper of Graduate Innovation Forum of Jiangsu Province

2019   Best Paper of 9th Chinese National Doctoral Consortium of Information Science Discipline

2018   International Communication Scholarship- First Level, Nanjing University, China

2013   Dutch-Sino Scholarship, Netherlands

2011   Erasmus Mundus Scholarship, European Union

2010   Triple-A Scholarship- First Level, Nanjing Agricultural University, China

SERVICES

Reviewers for Journals

Information Management Journals:

Internet Research	Journal of the Association for Information Science and Technology (JASIST)
Information Processing & Management	Journal of Information Science
Information Technology & People	Library and Information Science Research
Behaviour & Information Technology	International Journal of Human-Computer Interaction
Online Information Review	Aslib Journal of Information Management
Journal of Librarianship & Information Science	Journal of Asia Business Studies
Applied Economics Letters	

Health Journals:

Journal of Medical Internet Research (JMIR)	Digital Health
Journal of Gerontology: Social Science	BMJ Open
Disaster Medicine and Public Health Preparedness	Annals of Medicine
Cyberpsychology, Behavior, and Social Networking	Frontiers in Psychology
Heliyon	Cureus

Reviewers for Conferences

Annual Meeting of the Association of Information Science and Technology (ASIS&T), iConference, International Conference on Information Systems (ICIS), Pacific Asia Conference on Information Systems (PACIS), Americas Conference on Information Systems (AMCIS), China Summer Workshop on Information Management(CSWIM), ACM SIGIR Conference on Human Information Interaction and Retrieval (CHIIR), Human-Computer Interaction International Conference (HCII), Information Seeking in Context (ISIC) conference, Wuhan International Conference on E-business (WHICEB)

Committee Members for Conferences

Pacific Asia Conference on Information Systems (PACIS) 2023, Track AE

China Summer Workshop on Information Management (CSWIM) 2019, 2020, 2021

ASIST 2020 Workshop: "ICT for Development, Empowerment for Growth"

Aging and Health Informatics Conference (AHIC) 2019

Academic Membership

Association for Computing Machinery (ACM); Association for Information Systems (AIS); Gerontological Society of America (GSA)