



Position: Assistant Professor

Faculty: Faculty of Humanities and Arts

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## Teaching and Research Areas:

Human-Machine Communication; Al Technology and Mental Health; Computer-Mediated Communication; Technology Acceptance; Interactive Media Effects Google Scholar

### **Academic Qualifications**

2020 - 2025	Ph.D / Media and Communication / City University of Hong Kong
2017 - 2020	Master / Journalism and Communication / Shanghai Jiao Tong University
2013 - 2017	Bachelor / Journalism / Northwest University

### **Teaching Experiences**

2025 - Present Assistant Professor / Faculty of Humanities and Arts / Macau University of

Science and Technology

2020 - 2024 Teaching Assistant / Department of Media and Communication / City University

of Hong Kong

# Representative Publications

Journal Articles:

[18] Zhang, H., Li, B., **Hu, B.**, & Ai, P. (2025). Exploring the role of personal innovativeness on purchase intention of artificial intelligence products: An investigation using social influence theory and value-based adoption model. *International Journal of Human–Computer Interaction*, 1-15. [SSCI top 20% in Ergonomics, IF = 4.9, SSCI Q1]

[17] Ai, P., Li, B., **Hu, B.**, & Zhang, H. (2025). Extending the planned risk information seeking model (PRISM) in the context of artificial intelligence: from the perspective of individual differences. *Behaviour & Information Technology*, 1-15. [SSCI in Ergonomics, IF = 3.1, SSCI Q2]

[16] Mao, Y., & **Hu, B.\*** (Corresponding author) (2025). From trolling victimization to reactive trolling: Moderated mediation effects of online disinhibition and motivations. *Social Science Computer Review*, 43(1), 27-47. [SSCI top 15% in Social Sciences, Interdisciplinary, IF = 2.7, SSCI Q1]

[15] Li, J., Chen, T., Li, S., & Hu, B.\* (Corresponding author) (2024). Honor the contract? Effects of algorithmic recommendation system features on perceived benefits, privacy risk,

- and continuance intention to use TikTok. *International Journal of Human–Computer Interaction*. [SSCI top 20% in Ergonomics, IF = 4.9, SSCI Q1]
- [14] Yan, W., **Hu, B.**, Liu, Y. L., Li, C., & Song, C. (2024). Does usage scenario matter? Investigating user perceptions, attitude and support for policies towards ChatGPT. *Information Processing & Management*, 61(6), 103867. [SSCI top 6% in Information Science, IF = 6.9, SSCI Q1]
- [13] Mao, Y., **Hu, B.**, & Kim, K. J. (2024). Is the Internet to blame for problem behaviours in early adolescents? The effects of different types of Internet use, depression, and self-control. *Behaviour & Information Technology*, 1-15. [SSCI in Ergonomics, IF = 3.1, SSCI Q2]
- [12] Mao, Y., **Hu, B.**, & Kim, K. J. (2024). When AI doctors lie about diagnosis: The effects of varying degrees of prosocial lies in patient–AI interactions. *Technology in Society*, 102461. [SSCI top 1% in Social Sciences, Interdisciplinary, IF = 12.5, SSCI Q1]
- [11] **Hu, B.**, Mao, Y., & Kim, K. J. (2023). How social anxiety leads to problematic use of conversational AI: The roles of loneliness, rumination, and mind perception. *Computers in Human Behavior*, 145, 107760. [SSCI top 4% in Experimental Psychology, IF = 9, SSCI Q1]
- [10] Liu, Y., **Hu, B.\*** (Corresponding author), Yan, W., & Lin, Z. (2023). Can chatbots satisfy me? A mixed-method comparative study of satisfaction with task-oriented chatbots in mainland China and Hong Kong. *Computers in Human Behavior*, *143*, 107716. [SSCI top 4% in Experimental Psychology, IF = 9, SSCI Q1]
- [9] **Hu, B.**, Liu, Y., & Yan, W. (2023). Should I scan my face? The influence of perceived value and trust on Chinese users' intention to use facial recognition payment. *Telematics and Informatics*, 78, 101951. [SSCI top 4% in Information Science, IF = 7.6, SSCI Q1]
- [8] Liu, Y., Yan, W., **Hu, B.**, Lin, Z., & Song, Y. (2023) Chatbots or humans? Effects of agent identity and information sensitivity on users' privacy management and behavioral intentions: A comparative experimental study between China and the United States.

  International Journal of Human–Computer Interaction. [SSCI top 25% in Ergonomics, IF = 3.4, SSCI Q1]
- [7] Liu, Y., Yan, W., **Hu, B.\*** (Corresponding author), Li, Z., & Lai, Y. L. (2022). Effects of personalization and source expertise on users' health beliefs and usage intention toward health chatbots: Evidence from an online experiment. Digital Health, 8. [SSCI top 20% in Health Policy & Services, IF = 3.9, SSCI Q1]
- [6] Li, W., Mao, Y., & **Hu, B.** (2022). Will exposure to different consequences of prosocial behavior always lead to subsequent prosocial behavior among adolescents: An experimental study of short videos. *Frontiers in Psychology*, *13*, 927952. [SSCI top 23% in Psychology Multidisciplinary, IF = 3.8, SSCI Q1]

- [5] Liu, Y., Yan, W., & **Hu, B.** (2021). Resistance to facial recognition payment in China: The influence of privacy-related factors. *Telecommunications Policy*, 45(5), 102155. [SSCI top 18% in Communication, IF = 4.49, SSCI Q1]
- [4] 李武, **胡泊**. (2021). 为"陪伴"买单?准社会关系视角下音频知识付费决策研究, *现代出版*, 6, 10-18. [CSSCI]
- [3] 李武, **胡泊**. (2020). 声音的传播魅力: 基于音频知识付费情境的实证研究, *新闻大学*, 12, 49-60. [CSSCI]
- [2] 李武, **胡泊**. (2020). 性格驱动与认同建立: 网络阅读社区用户行为研究, *现代传播*, 10, 140-147. [CSSCI]
- [1] 李武, **胡泊** & 季丹. (2018). 电子书阅读客户端的用户使用意愿研究——基于 UTAUT 和 VAM 理论视角, *图书馆论坛*, 4, 103-110. [CSSCI]

## Academic and Professional Membership

Ad-Hoc Journal Reviewer (in alphabetical order)

Asia Journal of Social Psychology

Computers in Human Behavior

Frontiers in Psychology

Information Processing & Management

International Journal of Human-computer Interaction

Internet Research

Journal of Medical Internet Research

New Media and Society

Psychology Research and Behavior Management

Telecommunications Policy

#### **Professional Qualifications and Awards**

- 2024, Outstanding Research Papers Award, College of Liberal Arts and Social Sciences, City University of Hong Kong
- 2023, Research Tuition Scholarship, City University of Hong Kong
- 2023, Outstanding Research Papers Award, College of Liberal Arts and Social Sciences, City University of Hong Kong
- 2021, Outstanding Academic Performance Award, City University of Hong Kong