Zuyin (Alvin) Zheng

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Education

2013-present	PhD Candidate, Temple University (Expected in May 2019)
	Management Information Systems, Fox School of Business
2011-2013	M.A., Renmin University of China
	Management Science and Engineering, School of Business
2007-2011	B.A., Wuhan University
	Management Science and Engineering, School of Economics and Management

Papers Under Review

2nd Round @ ISR **Zheng**, Zuyin (Alvin), Jing Gong & Paul Pavlou, "On Using the Lottery in Crowdfunding Platforms: Implications for Project Success and Backer Behavior".

• Under 2nd Round Review at *Information Systems Research*

1st Round @ POM Zheng, Zuyin (Alvin), Yili Hong & Paul Pavlou, "Matching in Online Labor Markets for IT Services: Bid Price Dispersion, Buyer Indecision, and Freelancer Regret".

Under 1st Round Review at Production and Operations Management

Working Papers and Research in Progress

Working Paper **Zheng,** Zuyin (Alvin), Marius Florin Niculescu, & Paul Pavlou, "The Filtering Effect of 'Freemium' on Customer Retention in the Software Industry".

• Final Preparation for Submission to MIS Quarterly

Working Paper **Zheng**, Zuyin (Alvin), Ting Li & Paul Pavlou, "Does Position Matter More on Mobile? Ranking Effects across Devices".

• Preparation for Submission to Information Systems Research

Working Paper **Zheng,** Zuyin (Alvin), Ohad Barzilay & Paul Pavlou, "Privacy Concerns and Social Recognition Trade Off: Two Natural Experiments on the Role of Contribution Records in Crowdfunding".

• Drafting, Target: Management Science

Research in Progress **Zheng**, Zuyin (Alvin), Jing Gong & Paul Pavlou, "When Will App Users Be Bothered by Ads? A Randomized Field Experiment".

• Data Analyses, Target: Management Science

Research in Progress **Zheng,** Zuyin (Alvin), Jing Peng & Xinxin Li, "Does Social Feature Make App Users More Engaging? A Natural Experiment".

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Conference Presentations

- **Zheng**, Z., Gong, J. & Pavlou, P. (2017), "Investing or Gambling? Empirical Evidence on the Role of the Lottery in Reward-based Crowdfunding Platforms", in *Proceedings of the International Conference on Information Systems (ICIS)*, Seoul, South Korea.
 - **Zheng**, Z., Gong, J. & Pavlou, P. (2017), "On Using the Lottery in Crowdfunding Platforms: 'Crowding In' the Masses or 'Crowding Out' Success?", Conference on Information Systems and Technology (CIST), Houston, TX.
- 2016 **Zheng**, **Z**., Niculescu, M., & Pavlou, P. (2016), "The Filtering Effect of 'Freemium' on Customer Retention in the Software Industry", The 27th Annual Workshop on Information Systems and Economics (**WISE**), Dublin, Ireland.
 - **Zheng, Z.**, Hong, Y. & Pavlou, P. (2016), "Matching in Online Labor Markets for IT Services: Bid Price Dispersion, Buyer Indecision, and Freelancer Regret", The 27th Annual Workshop on Information Systems and Economics (**WISE**), Dublin, Ireland.
 - **Zheng**, **Z**., Li, T. & Pavlou, P. (2016), "Does Position Matter More on Mobile? Ranking Effects across Devices", in *Proceedings of the International Conference on Information Systems (ICIS*), Dublin, Ireland.
 - **Zheng, Z.**, Niculescu, M., & Pavlou, P. (2016), "The Effect of 'Freemium' On Customer Retention and Loyalty in The Software Industry", 2016 Winter Conference on Business Intelligence (*WCBI*), Utah, TX.
 - **Zheng, Z.**, Niculescu, M., & Pavlou, P. (2016), "The Effect of "Freemium" On Customer Retention and Loyalty in The Software Industry", Wharton Customer Analytics Initiative Symposium, San Francisco, CA.
- 2015 **Zheng, Z.**, Hong, Y. & Pavlou, P. (2015), "Value Uncertainty and Buyer Contracting: Evidence from Online Labor Markets", in *Proceedings of the International Conference on Information Systems (ICIS*), Dallas, TX.
 - **Zheng, Z.**, Hong, Y. & Pavlou, P. (2015), "Effect of Valuation Uncertainty on Buyer Indecision and Bidder Regret in Online Labor Markets", *INFORMS Annual Meeting*, Philadelphia, PA.
 - **Zheng, Z.**, Hong, Y. & Pavlou, P. (2015), "How do Price Dispersion and Quality Dispersion Affect Employer's Hiring Decisions in Online Labor Markets", *The 11th Symposium on Statistical Challenges in eCommerce Research (SCECR)*, Addis Ababa, Ethiopia.
 - **Zheng, Z.**, Hong, Y. & Pavlou, P. (2015), "On Service Employers' Hiring Decisions in Online Labor Markets: A Perspective of Price and Quality Discovery", in proceedings of the 21st Americas Conference on Information Systems (AMCIS), Puerto Rico.

2014 **Zheng, Z.**, Hong, Y. & Pavlou, P. (2014), "Sequential or Simultaneous? Antecedents and Consequences of Search Strategies in Online Labor Markets", in *The 10th Symposium on Statistical Challenges in eCommerce Research (SCECR)*, Tel Aviv, Israel.

Zheng, Z., Zhang, C., Pavlou, P., & Luo, X. (2014). "The Bright Side of Failure in Online Gaming". in *Proceedings of the International Conference on Information Systems (ICIS)*, Auckland, New Zealand.

Teaching

Instructor MIS-2502 Data Analytics (Spring 2017)

- Undergraduate level
- Teaching Evaluation: 4.4/5

Instructor Python and Web Data Extraction (Summer 2016)

• PhD level workshop open to all faculty and doctoral students

Teaching Assistant Special Topics in Business Research (Spring 2018)

• Executive DBA Seminar

Teaching Assistant Quantitative Research Methods (Spring 2014)

• PhD level methodology course

Industry Experience

2017~Present Chief Data Scientist in YeeCall (Advisory Role)

- YeeCall is an app company in China with 50 million global users
- Focusing on solving app uninstallation, user engagement and customer retention

2015~2016 Team Leader in Wharton Customer Analytics Initiative

 Leading a research team working on customer retention for a Fortunate 500 software company in Silicon Valley

Research Awards and Grants

- 2015 CIBER International Business Research Award, \$2,500
- 2015 10th Young Scholars Interdisciplinary Forum in Spring, \$1,895
- 2014 9th Young Scholars Interdisciplinary Forum for the Spring, \$1,750
- 2015 2nd Place Winner for 5th Annual PhD Program School-Wide Student Research Competition, Temple University
- 2014 1st Place Winner for 4th Annual PhD Program School-Wide Student Research Competition, Temple University

References

PhD Advisor Paul A. Pavlou

Milton F. Stauffer Professor of Information Technology and Strategy

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