

PETE ZHOU

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Eller College of Management
University of Arizona
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EDUCATION

University of Arizona, Eller College of Management, Tucson, AZ
Ph.D. in Marketing (Minor: Cognitive Science), *expected May 2026*
Graduate Certificate: Computational Social Science

- Dissertation Title: “How Does Artificial Intelligence (AI) Reshape Social Perception, Human-Machine Interaction, and Scientific Writing in Marketing?” *Proposal defended in Fall 2024*
- Dissertation Committee: **Caleb Warren (chair), Jennifer Savary, Martin Reimann, Yujie Zhao (SDU), and Stefano Puntoni (Wharton)**

Zhejiang University, School of Management, Hangzhou, China
M.Phil. in Management, June 2020

Sichuan Agricultural University, College of Business and Tourism, Chengdu, China
B.S. in Management, (with *Provincial Honor*), *Valedictorian*, June 2017

RESEARCH INTERESTS

Artificial Intelligence and Technology, Social Influence, Consumer Well-being, and Culture

PUBLICATIONS (* denotes equal authorship)

Zhao, Yujie (Jay)*, **Pete Pengcheng Zhou***, and Zengxiang Chen, “AI’s Hidden Price: AI Tools Reduce Donor Engagement Through Extrinsic Motivation Inferences” *Journal of Business Ethics*, 2026, forthcoming.

Yang, Bi*, **Pete Pengcheng Zhou***, YooHee Hwang, Yujie (Jay) Zhao, and Anna Mattila, “The Role of Social Crowding in Pay-what-you-want Pricing” *Annals of Tourism Research*, 2023, 101, 103596.

Zhou, Pete Pengcheng, Mao-Ying Wu, Sebastian Filep, and Karin Weber, “Exploring well-being outcomes at an iconic Chinese LGBT event: A PERMA model perspective”, *Tourism Management Perspectives*, 2021, 40, 100905.

MANUSCRIPTS UNDER REVIEW & IN PREPARATION (* denotes equal authorship)

Zhou, Pete Pengcheng, Yujie (Jay) Zhao, and Caleb Warren, “Do We Communicate with GenAI Differently?” *Job Market Paper*

Zhou, Pete Pengcheng, Yujie (Jay) Zhao, and Caleb Warren, “Bits, Bytes, and Bias: Service Providers Who Use AI Are Seen as Cold and Incompetent” Reject & Resubmit at the *Journal of*

Consumer Research

Zhou, Pete Pengcheng, Yujie (Jay) Zhao, and Caleb Warren, “Review Makes Workers Less Likely to Revise AI Output” Manuscript in preparation for submission to the *PNAS*

Zhao, Yujie (Jay)^{*}, Pete Pengcheng Zhou^{*}, Jacob Zhang, and Xinyue Zhou, “How Perceived Economic Mobility Shapes Preferences for Dependency- versus Autonomy-Oriented Charitable Giving” Under the 3rd Round Review at the *International Journal of Research in Marketing*

Wang, Liuyi, Pete Pengcheng Zhou, and Mrinal Ghosh, “The Impact of Government Healthcare Policies on Consumer Emotions Regarding Commercial Healthcare Products” Manuscript in preparation for submission to the *Journal of Marketing*

WORKING PAPERS (* denotes equal authorship)

Zhou, Pete Pengcheng^{*}, Yiqi Yu^{*}, and Jennifer Savary, “Parallel Goal Failure and Recommitment” (*six studies completed*) Target: *Journal of Marketing Research*

Zhou, Pete Pengcheng^{*}, Begum Sener Sengul^{*}, Pureum Kim^{*}, and Caleb Warren^{*}, “AI and Marketing Academic Writing” (*data analyses*) Target: *Journal of Marketing*

Do, Sydni^{*}, Gabriel Ward^{*}, Pete Pengcheng Zhou^{*}, “Social Dominance Orientation Predicts Response to Socially Motivated Rebranding” (*three studies completed*) Target: *Journal of Marketing*

Zhou, Pete Pengcheng, and Jennifer Savary, “Brand Allyship” (*one study completed*) Target: *Journal of Consumer Research*

Zhou, Pete Pengcheng, and Rowan El-Bialy, “Advocating by choiring: How LGBTQ+ Choirs Negotiate Legitimacy in China” (*data collection*) Target: *Journal of Consumer Research*

Wang, Liuyi^{*}, Pete Pengcheng Zhou^{*}, Zachary Nolan, and Caleb Warren, “Single-Child Generation Parents Invest Differently in Their Children” (*data collection*) Target: *Journal of Consumer Research*

CONFERENCE PRESENTATIONS (†denotes presenting author)

Zhou, Pete Pengcheng[†], Yujie (Jay) Zhao, and Caleb Warren, “Bits, Bytes, and Bias: Service Providers Who Use AI Are Seen as Cold and Incompetent” *Association of Consumer Research*, Working Paper Session, Washington, DC. 2025, October

Zhou, Pete Pengcheng[†], Yujie (Jay) Zhao, and Caleb Warren, “Do We Communicate with GenAI Differently?” *3rd Wharton Annual Business & Generative AI Conference*, Poster Session, San Francisco, CA. 2025, September

Wang, Liuyi[†], Pete Pengcheng Zhou, and Mrinal Ghosh, “The Impact of Government Healthcare Policies on Consumer Emotions Regarding Healthcare Products and Downstream Adoption Decisions” *American Marketing Association Marketing and Public Policy Conference*, Competitive Paper Session, Washington, DC. 2025, June

Zhou, Pete Pengcheng[†], Yujie (Jay) Zhao, and Caleb Warren, “Do We Communicate with GenAI Differently?” *Mittelstaedt & Gentry Doctoral Symposium*, Invited Presentation, Lincoln, NE. 2025, April

Zhou, Pete Pengcheng[†], Yujie (Jay) Zhao, and Zengxiang Chen, “Decoding the Impact of Organizations’ Use of AI Tools on Consumer Donations” *Society of Consumer Psychology*, Working Paper Session, Las Vegas, NV. 2025, February

Zhou, Pete Pengcheng[†], Yujie (Jay) Zhao, and Caleb Warren, “Do We Talk Differently to GenAI?” *Society of Consumer Psychology*, Working Paper Session, Las Vegas, NV. 2025, February

Wang, Liuyi, Pete Pengcheng Zhou, and Mrinal Ghosh[†], “The Impact of Government Healthcare Policies on Consumer Emotions Regarding Healthcare Products and Downstream Adoption Decisions” *American Marketing Association Annual Conference*, Special Session, Phoenix, AZ. 2025, February

Zhou, Pete Pengcheng[†], Yujie (Jay) Zhao, and Caleb Warren, “Do We Talk Differently to GenAI?” *Association of Consumer Research*, Competitive Paper Session, Paris, France. 2024, September

Wang, Liuyi[†], Pete Pengcheng Zhou, and Mrinal Ghosh, “The Impact of Government Healthcare Policies on Consumer Emotions Regarding Healthcare Products and Downstream Adoption Decisions” *Association of Consumer Research*, Competitive Paper Session, Paris, France. 2024, September (accepted but did not attend)

Zhou, Pete Pengcheng[†], “Parading happiness? How LGBTQ+ parade contributes to consumer well-being” *Consumer Culture Theory Conference*, Special Session, San Diego, CA. 2024, July

Zhou, Pete Pengcheng[†], Yujie (Jay) Zhao, and Caleb Warren, “Do We Talk Differently to GenAI?” *UA-ASU Annual Symposium*, Poster Session, Tucson, AZ. 2024, March

Zhao, Yujie (Jay), Pete Pengcheng Zhou[†], “The Dark Side of Opportunity: High Perceived Economic Mobility Reduces Dependency-Oriented Charitable Behavior,” *Association of Consumer Research*, Special Session, Seattle, WA. 2023, October

Zhao, Yujie (Jay), Pete Pengcheng Zhou[†], “The Dark Side of Opportunity: High Perceived Economic Mobility Reduces Dependency-Oriented Charitable Behavior,” *Society of Consumer Psychology*, Working Paper Session, San Juan, PR. 2023, March

TEACHING EXPERIENCES

Instructor

MKTG 376 Marketing Analytics for Decision Making (Undergraduate course), University of Arizona, Fall 2024 (Overall Evaluation: **4.62/5**)

Guest Lecture

MKTG 440 Marketing Research for Decision Making (Undergraduate course), “GenAI in Marketing Research: Tools and Applications”, University of Arizona, Fall 2024

MKTG 452 Integrated Marketing Communications (Undergraduate course), “GenAI in Marketing Communication: An Overview of Latest Updates”, University of Arizona, Fall 2024

MKTG 530 Management of Marketing Communications (Master of Marketing Science course), “GenAI in Marketing Communication: An Overview of Latest Updates”, University of Arizona, Fall 2024

MKTG 530 Integrated Marketing Communication (Master of Marketing Science course), “ChatGPT in Your Area: Insights from Research and Practice”, University of Arizona, Fall 2023

Teaching Assistant

MKTG 459 Innovation and New Product Design (Undergraduate course), Spring 2024, Spring 2025

MKTG 559 Innovation and New Product Design (Master of Marketing Science course), Spring 2024, Spring 2025

MKTG 423 Digital Marketing (Undergraduate course), Fall 2022

MKTG 450 Consumer Behavior (Undergraduate course), Fall 2021

MKTG 531 Digital Marketing (Master of Marketing Science course), Fall 2021

AWARDS & HONORS

2025 Eller College Small Research Grant (\$1,500)

2025 Center for Management Innovations in Healthcare (CMIH) Research Grant (\$3,677)

2025 GPSC Research and Project (ReaP) Grants (\$1,500)

2025 LGBTQ+ Institute Research Grant (\$9,969)

2025 AMA-Sheth Foundation Doctoral Consortium Fellow

2025 Mittelstaedt & Gentry Doctoral Symposium Fellow

2025 GPSC Travel Grant (\$1,000)

2024 Lisle & Roslyn Payne Outstanding Doctoral Student Award (awarded to 1 student per year)

2024 ACR Sheth Foundation Conference Scholarship

2024 GPSC Research and Project (ReaP) Grants (\$1,500)

2024 Center for Management Innovations in Healthcare (CMIH) Research Grant (\$5,000)

2024 Lundgren Retail Collaborative Research Grant (\$2,000)

2023 Summer Research Award

2023 GPSC Research and Project (ReaP) Grants (\$1,500)

2022 Summer Research Award

2019 Jindu Scholarship

2019 Outstanding Graduate Student

2017 Academic Excellence Scholarship (10,000 RMB/year for three years)

2017 Excellent Undergraduate Thesis

2016 National Encouragement Scholarship (Top 10%)

2015 National Scholarship (Top 1%)

2015 Outstanding Student Pacesetter (Top 0.5%)

2014 New Vision Scholarship

SERVICES

Academia

Ad-hoc Reviewer

International Journal of Research in Marketing

Tourism Management Perspectives

Tourism Critiques: Practice and Theory

Tourism: An International Interdisciplinary Journal
Journal of Homosexuality
Event Management
American Marketing Association Conference
Society of Consumer Psychology Conference

Marketing Field

2024 Volunteer for ACR Paris, Association of Consumer Research
2021 Volunteer for the Numerical Marker Conference, Society of Consumer Psychology

University of Arizona

2024 – 2025 Member, Policy Committee, Graduate & Professional Student Council, University of Arizona
2024 – 2025 Eller College Representative, Graduate & Professional Student Council, University of Arizona
2023 – 2025 Marketing Department Behavioral Lab Manager, University of Arizona

WORK EXPERIENCE

2020 – 2021 Research Associate, Behavioral Research Lab, The Hong Kong Polytechnic University
Supervisors: Prof. Yuwei Jiang and Prof. Fangyuan Chen

PROFESSIONAL AFFILIATIONS

Association for Consumer Research (ACR)
Society for Consumer Psychology (SCP)
American Marketing Association (AMA)
Society for Judgment and Decision Making (SJDM)
Consumer Culture Theory (CCT)

DOCTORAL COURSEWORK

Marketing

Consumer Psychology	Caleb Warren
Consumer Consciousness and Information Processing	Jesper Nielson
Socio-Cultural Aspects of Consumer Behavior	Hope Schau
Judgment and Decision Making	Anastasiya Ghosh
Marketing Strategy	Mrinal Ghosh
Marketing Modeling	Bikram Ghosh
Marketing Theory and Conceptual Foundations I	Martin Reimann
Marketing Theory and Conceptual Foundations II	Yong Liu
Marketing Research Method: Construct and Measurement	Mrinal Ghosh
Marketing Research Method: Experimental Design	Jennifer Savary
Marketing Colloquium (x4)	Caleb Warren

Research Methods

Field Research Method I & II	Nathan Podsakoff
Statistical Inference for the Social Sciences	Nicholas Bishop
Statistical Inference for the Social Sciences (Lab)	Ashley Kuelz
Academic Writing	Caleb Warren

Cognitive Science & Psychology

Psychology of Culture and Diversity	Daniel Sullivan
Advanced Social Psychology	Jeff Greenberg
Judgment and Decision Making I & II	Tamar Kugler
Introduction to Cognitive Science	Anna Dornhaus
Cognitive Science Colloquium (x3)	Jonathan Tullis

Computational Social Science

Applied Natural Language Processing	Egoitz Laparra
Data Mining and Discovery	Yan Han
Computational Social Science	Charles Gomez
Introduction to Human-Computer Interaction	Ryan Rucker

REFERENCES

Caleb Warren (Chair)
Professor of Marketing
Robert A. Eckert Endowed Chair in
Marketing
Eller College of Management
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Jennifer Savary (Committee member)
Associate Professor of Marketing
Terry J. and Tina Lundgren Endowed
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Co-director of the Lundgren Retail
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Mrinal Ghosh (Collaborator)
Professor of Marketing
Gary M. Munsinger Endowed Chair in
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Yujie Zhao (Committee member)
Assistant Professor of Marketing
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APPENDIX: SELECT ABSTRACTS

Zhou, Pete Pengcheng, Yujie (Jay) Zhao, and Caleb Warren, “Do We Communicate with GenAI Differently?” (Job Market Paper)

Marketers are increasingly seeking assistance from generative AI (GenAI) on tasks that used to be performed by human employees. To benefit from GenAI, marketers need to know how to prompt it. Do marketers adjust their communication style when instructing a GenAI compared to when instructing human assistants? Should they? Five pre-registered studies (plus two supplementary replications) reveal that marketers naturally adapt their communication when instructing GenAI by using fewer filler words and including a higher proportion of task-relevant keywords compared to when instructing human employees. This adaptation is largely beneficial. GenAI produces more persuasive, accurate, and purchase-motivating content when marketers provide concise, keyword-focused instructions rather than more verbose instructions that typically benefit human-to-human communication. Consequently, treating GenAI like a human reduces its ability to generate high-quality marketing content. This research contributes to communication theory by demonstrating that marketers tend to accommodate GenAI using less filler and more information-dense keywords. It contributes to marketing practice by showing that the intuition and advice to speak to GenAI as if it were a human can backfire by leading it to produce less accurate, less persuasive, and lower-quality output.

Zhou, Pete Pengcheng, Yujie (Jay) Zhao, and Caleb Warren, “Bits, Bytes, and Bias: Service Providers Who Use AI Are Seen as Cold and Incompetent” Reject & Resubmit at the *Journal of Consumer Research*

Generative AI promises to help people work, entertain, and even socialize better, and it has quickly been adopted by consumers and employees across demographic categories, lifestyles, and industries. Yet, we lack an understanding of how AI use influences consumers' relationships and judgments of others. Does AI use enhance or diminish the reputation of service providers, physicians, entrepreneurs, and other employees? Seven studies (total N = 3,571, six preregistered) uncovered a consistent pattern: consumers view workers who use AI as being both less warm and less competent. These negative impressions reduce consumers' willingness to follow the advice of doctors who use AI and support non-profit founders who use AI. The impressions are also persistent; consumers continue to perceive AI users as less warm and competent even after reading about how AI can help them better perform their work. Our research advances theory and practice by illustrating a challenge faced by businesses and employees who use AI: even when AI improves service quality, consumers may avoid using services when the providers use AI because they have a less favorable impression of the service provider.

Zhao, Yujie (Jay)*, Pete Pengcheng Zhou*, and Zengxiang Chen, “AI’s Hidden Price: AI Tools Reduce Donor Engagement Through Extrinsic Motivation Inferences” Forthcoming at the *Journal of Business Ethics* (*denotes equal authorship)

Charitable organizations increasingly turn to artificial intelligence tools to address the challenge of soliciting charitable donations. However, unlike in corporate contexts, the use of AI in charitable settings may signal extrinsic motives (e.g., cost reduction or efficiency gains) rather than the genuine altruistic intent donors expect, ultimately reducing donor engagement. A field experiment on Facebook revealed significantly lower click-through rates for AI-labeled charitable advertisements (N = 118,927). Controlled experiments (Studies 2-3, N = 761) confirmed this negative effect and showed that charitable AI usage heightens perceptions of extrinsic organizational motivation while diminishing perceived authenticity—sequential mediators that explain reduced charitable giving. Study 4 (N = 599) demonstrated that when charitable AI usage is framed around intrinsic motivations, the observed negative effects are attenuated. Crucially, entity type moderates this phenomenon: Corporations avoid backlash for charitable AI usage, whereas nonprofits experience significantly greater negative effects (Study 5, N = 995). These findings introduce a novel motivational perspective to AI adoption research and provide actionable guidelines for organizations adopting AI technology in charitable activities.

Zhao, Yujie (Jay)*, Pete Pengcheng Zhou*, Jacob Zhang, and Xinyue Zhou, “How Perceived Economic Mobility Shapes Preferences for Dependency- versus Autonomy-Oriented Charitable Giving” Under

the 3rd Round Review at the *International Journal of Research in Marketing* (*denotes equal authorship)

Consumers are often faced with a choice between providing immediate relief and supporting programs that foster long-term self-sufficiency when making charitable decisions. This research examines how perceived economic mobility shapes preferences for dependency-oriented versus autonomy-oriented charitable giving. Across five studies using complementary methods, including secondary data analysis, controlled experiments, and a large-scale field experiment, we demonstrate that high perceived economic mobility does not merely alter the intensity of giving, but fundamentally shifts the type of support consumers prefer. Specifically, we find that high perceived economic mobility significantly increases support for autonomy-oriented giving relative to dependency-oriented giving. Process evidence indicates that this effect is driven by changes in intrinsic success attribution, such that greater perceived mobility strengthens beliefs that internal factors (e.g., effort) can lead to improvement, making autonomy-oriented assistance appear more appropriate. These findings reconcile mixed evidence on economic mobility and charitable giving by demonstrating that mobility beliefs shape how consumers choose to help rather than whether they help, and they offer practical guidance for targeting consumers and aligning charitable appeals with donors' beliefs.