skema

Yuxin SU

Assistant Professor

Academy: Transformation

Research center: SKEMA Centre for Sustainability Studies

Campus: Suzhou

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Research interests

Applied Microeconomics, Behavioral Economics, Experimental Economics

Education

2	021	Ph.D. in Economics, Claremont Graduate University, United States of America
2	015	Master in Economics, University of Southern California, United States of America
2	014	BA in Economics, Mathematics, University of Maryland, College Park, United States of America

Experience

Full-time academic positions

Since 2021 Assistant Professor of Economics, SKEMA Business School, China

Publications

Peer-reviewed journal articles

HONG, B., KIM, K. and SU, Y. (2024). The Intergenerational Transmission of Risk Preferences: Evidence from Field Experiments in China and Korea. *Journal of Family and Economic Issues*, 45, pp. 151–173.

CAPRA, M., JIANG, B. and SU, Y. (2024). Green self-image boosts online volunteering for environmental causes: Experimental evidence. *Journal of Behavioral and Experimental Economics*, 110(102186).

CAO, Y., CAPRA, M. and SU, Y. (2023). Can prosocial incentives and self-chosen goals improve performance? An online real-effort experiment. *Oxford Economic Papers*, 75(4), pp. 973–992.

SU, Y., CAO, Y. and CAPRA, M. (2023). Do prosocial incentives motivate women to set higher goals and improve performance? *Journal of Economic Psychology*, 99, pp. 102659.

CAPRA, M., JIANG, B. and SU, Y. (2022). Do Pledges Lead to More Volunteering? An Experimental Study. *Economic Inquiry*, 60(1), pp. 87-100.

CAPRA, M., JIANG, B. and SU, Y. (2021). Altruistic Self-Concept Mediates the Effects of Personality Traits on Volunteering: Evidence from an Online Experiment. *Journal of Behavioral and Experimental Economics*, 92, pp. 101697.

Conference presentations

SU, Y. (2022). Rent Expense and Medicaid Expansion. In: WEAI 97TH ANNUAL CONFERENCE. Portland.

SU, Y. (2021). Can Prosocial Incentives and Self-chosen Goals Improve Performance? An Online Real Effort Experiment. In: WEAI Virtual International Conference. Virtual.

- SU, Y. (2021). The Intergenerational Transmission of Risk Preferences: Evidence from Korea and China. In: 2021 ESA Global Online Around-the-Clock Conference. Virtual.
- SU, Y. (2021). Can Prosocial Incentives and Self-chosen Goals Improve Performance? An Online Real Effort Experiment. In: Econometric Society 2021 China Meeting. Virtual.
- SU, Y. (2021). The Intergenerational Transmission of Risk Preferences: Evidence from Korea and China. In: The 26th IAGBT-KITRI Biannual Conference and Research Symposium. Virtual.
- SU, Y. (2020). Can Prosocial Incentives and Self-chosen Goals Improve Performance? An Online Real Effort Experiment. In: WEAI 95th Annual Conference. Virtual.
- SU, Y. (2020). Can Prosocial Incentives and Self-chosen Goals Improve Performance? An Online Real Effort Experiment. In: Society for the Advancement of Behavioral Economics 2020 Annual Conference. Virtual.
- SU, Y. (2020). Can Prosocial Incentives and Self-chosen Goals Improve Performance? An Online Real Effort Experiment. In: Economic Science Association Global Meetings 2020. Virtual.
- SU, Y. (2020). The Intergenerational Transmission of Risk Preferences: Evidence from Korea and China. In: WEAI 95th Annual Conference. Virtual.
- SU, Y. (2020). Can Prosocial Incentives and Self-chosen Goals Improve Performance? An Online Real Effort Experiment. In: Southern Economic Association 90th Annual Meeting. Virtual.
- SU, Y. (2020). The Intergenerational Transmission of Risk Preferences: Evidence from Korea and China. In: Chinese Economists Society 2020 North America Conference. Virtual.

Faculty research seminar presentations

SU, Y. (2020). Can Prosocial Incentives and Self-chosen Goals Improve Performance? An Online Real Effort Experiment. In: ESA's Job-Market Candidates Seminar Series. Virtual.

Other research activities

Organization of a conference or a seminar

Co-organizer, Economic Science Association (ESA) Sessions, WEAI 17th International Conference
Co-organizer, Economic Science Association (ESA) Sessions, WEAI 98th Annual Conference