

RICHARD WANG

PhD Candidate, London Business School ◇ Regent's Park, London, NW1 4SA
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EDUCATION

London Business School PhD Candidate, Organizational Behavior	2022 – Present
University of Cambridge MPhil, Economics	2018 – 2019
University of Cambridge BA, Economics	2015 – 2018

RESEARCH INTERESTS

Organizational identification, microfoundations of decoupling, large-scale field data

RESEARCH

Wang, R. & Peterson, R. [**JMP**. Organizational identification and decoupling.] (Under review, *Organizational Behavior and Human Decision Processes*.)

Crilly, D., Huy, Q. & **Wang, R.** [A temporal-based perspective on polarization.] (2nd R&R, *Academy of Management Review*.)

Wang, R. & Lyu, Y. 'Loss Aversion: Evidence from Expert Chess Tournaments'. (1st R&R, *Journal of Economic Behavior and Organization*.)

Crilly, D. & **Wang, R.** 'Organizational Decoupling as a Stakeholder Coordination Problem'. (Forthcoming, *Research in the Sociology of Organizations*.)

Peterson, R. & **Wang, R.** [Review article on board governance and top management teams.] (*Working paper*.)

Cable, D., **Wang, R.** & Smith, K. [An intra-organizational field experiment to improve trust and motivation within teams.] (*Working paper*.)

Khan, U. & **Wang, R.** [A large-scale field study on a psychological intervention to improve child education in a developing country.] (*Working paper*.)

CONFERENCES AND PRESENTATIONS

2023. Strategy Research Day. (Imperial Business School, London)

2024. Strategic Management Society Conference. (Istanbul)

2025. Organizational Behavior Research Day. (Bayes Business School, London)

TEACHING EXPERIENCE & SERVICE

2023–2026. Negotiations and Bargaining: Classroom Facilitator to Ussama Khan.

2025–2026. Organizational Behavior PhD Seminar Series: Organizer.

2025. Trans-Atlantic Doctoral Conference: Co-organizer (with Matthew Ryan).

INDUSTRY EXPERIENCE

Oxera LLP, Oxford

2019 – 2022

- Conducted cost-benefit analysis supporting the business case for the Diamond-II upgrade program for the Diamond Light Source, securing £519M funding from UK Research and Innovation and the Wellcome Trust.
- Valuation of damages for claims and counterclaims across several major antitrust, litigation, arbitration and commercial dispute cases.

SKILLS AND QUALIFICATIONS

Programming: Stata, Python, R, L^AT_EX

Languages: English and Chinese

Qualifications: CFA Level I (2022)

ACADEMIC REFERENCES

Randall Peterson

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Dan Cable

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Ussama Khan

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