Ali OZKES

Associate Professor

Academy: Digitalization

Research center: Knowledge, Technology and Organization

Campus: Paris

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Research interests

Behavioral game theory, Experimental economics, Social choice theory, Text mining, AI ethics

Education

2024	Habilitation à Diriger des Recherches, Economics, Université Paris 1 Panthéon Sorbonne, France
2014	PhD, Economics, Ecole Polytechnique, France
2010	Master of Science, Economics, Istanbul Bilgi University, Turkey
2008	Bachelor of Science, Mathematics and Economics, University of London, Great Britain

Experience

Full-time academic positions

Since 2022	Associate Professor, SKEMA Business School, France
2021 - 2022	Associate Professor, De Vinci Research Center, École de Management Léonard de Vinci, France
2019 - 2021	Assistant Professor, Department of Strategy and Innovation, Vienna University of Economics and Business, Austria

Research grants, Awards and Honors

Research Grants

2025	Balancing Equality and Proportionality: New Solutions for Fair Division Problems, Campus France, France
2022	Ethics of Public Robots and Artificial Intelligence, Agence National de la Recherche (ANR), France
2020	Member / Formation of an International Research Center for Experimental Financial MarketsMember / Formation of an International Research Center for Experimental Financial Markets, Japan Society for the Promotion of Science, Japan
2019	Morality, Social Choice, and Artificial Intelligence, Centre national de la recherche scientifique (CNRS), France

Publications

Peer-reviewed journal articles

IRIS, D., LEE, S.J. and OZKES, A. (2026). Cognitive hierarchies in threshold public good games. *Theory and Decision*, 100, pp. 179–195.

MALTHOUSE, E., PILGRIM, C., SGROI, D., ACCERENZI, M. and OZKES, A. (2026). The private solution trap in collective action problems across 34 nations. *Proceedings of the National Academy of Sciences*, 123(12), pp. e2504632123.

BRODEUR, A., VALENTA, D., MARCOCI, A., APARICIO, J., OZKES, A. and ANGENENDT, D. (2026). AI-assisted teams outperform AI-led teams but not human-only teams in assessing research reproducibility in quantitative social science. *Proceedings of the National Academy of Sciences*, 123(22), pp. e2524747123.

JORGENSON, C., WILLEMS, J., OZKES, A. and VANDERELST, D. (2025). Humans and robots are nearly ethically equivalent. *AI and Ethics*, 5, pp. 2919–2928.

MEYFROODT, K., WILLEMS, J. and OZKES, A. (2025). Within-Group Consensus in Nonprofit Leadership Teams: Two Approaches for Analyzing and Visualizing Within-Group Consensus. *Nonprofit Management and Leadership*, 36(2), pp. 271-287.

MEYFROODT, K., OZKES, A. and WILLEMS, J. (2025). Beyond withingroup consensus: theoretical and methodological extensions for analyzing and visualizing betweengroup consensus across nonprofit leadership teams. *Nonprofit Management and Leadership*, 36(2), pp. 289-298.

IYIDOGAN, E. and OZKES, A. (2025). Agentic AI and hallucinations. *Economics Letters*, 255, pp. 112520.

GRANDI, U., LANG, J., OZKES, A. and AIRIAU, S. (2024). Voting behavior in one-shot and iterative multiple referenda. *Social Choice and Welfare*, 64, pp. 641-675.

FISAR, M., GREINER, B., HUBER, C., KATOK, E., OZKES, A. and MANAGEMENT SCIENCE REPRODUCIBILITY COLLABORATION, Z. (2024). Reproducibility in Management Science. *Management Science*, 70(3), pp. 1343-2022, iii-iv.

OZKES, A., CAILLOUX, O., HERVOUIN, M. and SANVER, M.R. (2024). Classification aggregation without unanimity. *Mathematical Social Sciences*, 128, pp. 6-9.

OZKES, A. and SANVER, M.R. (2024). Axiomatization of plurality refinements. *Public Choice*, 200, pp. 285–292.

OZKES, A., HANAKI, N., VANDERELST, D. and WILLEMS, J. (2024). Ultimatum bargaining: Algorithms vs. Humans. *Economics Letters*, 244, pp. 111979.

VANDERELST, D., JORGENSON, C., OZKES, A. and WILLEMS, J. (2023). Are Robots to be Created in Our Own Image? Testing the Ethical Equivalence of Robots and Humans. *International Journal of Social Robotics*, 15, pp. 85–99.

HANAKI, N. and OZKES, A. (2023). Strategic environment effect and communication. *Experimental Economics*, 26, pp. 588-621.

OZKES, A. and SANVER, R. (2023). Uniform random dictatorship: A characterization without strategy-proofness. *Economics Letters*, 227, pp. 111127.

OZKES, A. and HUREMOVIC, K. (2022). Polarization in networks: Identification–alienation framework. *Journal of Mathematical Economics*, 102, pp. 102732.

OZKES, A. and KORIYAMA, Y. (2021). Inclusive cognitive hierarchy. *Journal of Economic Behavior and Organization*, 186, pp. 458-4802.

OZKES, A. and SANVER, M.R. (2021). Anonymous, neutral, and resolute social choice revisited. *Social Choice and Welfare*, 57(1), pp. 97-113.

OZKES, A. (2017). Absolute qualified majoritarianism: How does the threshold matter? *Economics Letters*, 153, pp. 20-22.

LAINÉ, J., OZKES, A. and SANVER, R. (2016). Hyper-stable social welfare functions. *Social Choice and Welfare*, 46(1), pp. 157-182.

CAN, B., OZKES, A. and STORCKEN, T. (2015). Measuring polarization in preferences. *Mathematical Social Sciences*, 78, pp. 76-79.

Conference proceedings

OZKES, A., MEYFROODT, K. and WILLEMS, J. (2025). Building Shared Purpose: Within- and Between-Group Consensus in Nonprofit Leadership. *Academy of Management Proceedings*.

WILLEMS, J., OZKES, A., SOLIMAN, M., WIEDEMANN, F., HOHENSINN, L. and VANDERELST, D. (2025). Clarifying Public Sector Ethics: Neutralization of Police Violence by Citizens and Generative AI. *Academy of Management Proceedings*.

OZKES, A., JORGENSON, C., WILLEMS, J. and VANDERELST, D. (2024). Virtual Assistants Are Unlikely to Reduce Patient Non-Disclosure. *Proceedings of the AAAI/ACM Conference on AI, Ethics, and Society*, 7(AIES-24), pp. 659-669.

Other research activities

Co-editor

Since 2023 Theory and Decision

Editorial board member

Since 2020 Management Science

Organization of a conference or a seminar

Since 2024 Implementing AI Ethics through a Behavioural Lens — ECAI 2024 Workshop

2022 - 2024 Workshop on Ethics of Public Robots and AI, SKEMA Business School, France

PhD supervision

Since 2022 M. HERVOUIN, Université Paris Dauphine-PSL, PhD thesis, Thesis co-director

Other academic activities

Since 2025 10th Computational Social Choice annual workshop, Austria