

Ali OZKES
Professeur associé

Académie : Digitalisation

Centre de recherche : Knowledge, Technology and Organization

Campus : Paris

Email : ali.ozkes@skema.edu

Intérêts de recherche

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

Domaines d'enseignement

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

Formation

2024	Habilitation à Diriger des Recherches, Economie, Université Paris 1 Panthéon-Sorbonne, France
2014	PhD, Economics, Ecole Polytechnique, France
2010	Master of Science, Economie, Université Bilgi d'Istanbul, Turquie
2008	Bachelor of Science, Mathematics and Economics, Université de Londres, Royaume Uni

Expérience Professionnelle

Positions académiques principales

Depuis 2022	Professeur associé, SKEMA Business School, France
2021 - 2022	Professeur Associé, Centre de Recherche De Vinci, École de management Léonard de Vinci, France
2019 - 2021	Professeur assistant, Vienna University of Economics and Business, Autriche

Contrats de recherche, prix et distinctions

Contrats de recherche

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 Markets, Japan Society for the Promotion of Science, Japon
2019	Morality, Social Choice, and Artificial Intelligence, Centre national de la recherche scientifique (CNRS), France

Publications

Articles académiques revus

GRANDI, U., LANG, J., OZKES, A. et 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. et 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. et SANVER, M.R. (2024). Classification aggregation without unanimity. *Mathematical Social Sciences*, 128, pp. 6-9.

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

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

JORGENSEN, C., WILLEMS, J., OZKES, A. et VANDERELST, D. (2024). Humans and robots are nearly ethically equivalent. *AI and Ethics*.

VANDERELST, D., JORGENSEN, C., OZKES, A. et 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. et OZKES, A. (2023). Strategic environment effect and communication. *Experimental Economics*, 26, pp. 588-621.

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

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

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

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

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

Actes d'une conférence

OZKES, A., JORGENSEN, C., WILLEMS, J. et 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.

Autres activités de recherche

Membre d'un comité éditorial

Depuis 2020 Management Science

Organisation d'une conférence ou d'un séminaire

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

Supervision de thèses / HDR

Depuis 2022 M. HERVOUIN, Université Paris Dauphine-PSL, Doctorat, Co-directeur de thèse