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FORMATION

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|------|---|
| 2020 | Doctor of Philosophy, Economics, École polytechnique de Lausanne, Suisse
<i>Innovation Economics</i> |
| 2014 | Grande école de commerce, Management, ESSEC Business School, France |
| 2014 | Ecole d'ingénieur, Ingénierie, École Centrale Paris, France |

EXPERIENCE PROFESSIONNELLE

Positions académiques principales

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| 2024 - Présent | Professeur assistant, ESSEC Business School, France |
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Autres affiliations académiques

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| 2021 - 2024 | Research Fellow, Harvard Business School, États-Unis |
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PUBLICATIONS

Articles

LAZAR, M., LIFSHITZ, H., AYOUBI, C. et EMUNA, H. (2025). Would Archimedes Shout “Eureka” with Algorithms? The Hidden Hand of Algorithmic Design in Idea Generation, the Creation of Ideation Bubbles, and How Experts Can Burst Them. *Academy of Management Journal*, 68(5), pp. 881-906.

AYOUBI, C., BARBOSU, S., PEZZONI, M. et VISENTIN, F. (2025). Research Direction and Science Evaluation: The Role of Coherence and Alignment. *Journal of Economics and Management Strategy*, In press.

AYOUBI, C. et FORAY, D. (2025). Machine learning in healthcare: a new pattern of diffusion for general purpose technologies. *Economics of Innovation and New Technology*, In press, pp. 1-32.

AYOUBI, C. et THURM, B. (2023). Knowledge diffusion and morality: Why do we freely share valuable information with Strangers? *Journal of Economics and Management Strategy*, 32(1), pp. 75-99.

AYOUBI, C., PEZZONI, M. et VISENTIN, F. (2019). The important thing is not to win, it is to take part: What if scientists benefit from participating in research grant competitions? *Research Policy*, 48(1), pp. 84-97.

Conférences

AYOUBI, C., LAZAR, M., LIFSHITZ, H. et EMINA, H. (2025). Would Archimedes Shout "Eureka" if He Had Google? The Transformative Impact of Algorithms on Expertise in the Innovation Process. Dans: 2025 Institute for Operations Research and the Management Sciences (INFORMS) Organization Science Winter Conference. Los Angeles.