

Exchange semester
University of Ottawa, Canada

Sep. 2018-Jan. 2019

Bachelors' Degree in Economics and Management *Distinction*
Faculté des sciences économiques et de gestion, University of Strasbourg

2015-2018

SCIENTIFIC STAYS

Scientific stay at ETH Zürich
Chair of Technology and Innovation Management, Professor Stefano Brusoni.

Jan. 2023-June 2023

SCIENTIFIC AND ACADEMIC ACTIVITY

Published Articles

Gil-Gallen, S., & Maltese, A-G (2023) "How can technologies help disclose new insights into collective behaviors?" *Journal of Behavioral Economics for Policy*. Access

Under review

Maltese, A. G., Pelletier, P., & Guichardaz, R. (2024). "Can AI Enhance its Creativity to Beat Humans?". En révision dans *Journal of Evolutionary Economics*. (CNU A ; HCERES A). Access.

Working papers

Maltese, A-G. "Rethinking Laboratory Experiments : The Case of Collective Experiments" *Bureau d'Economie Théorique et Appliquée, UDS, Strasbourg*. Access.

Maltese, A. G., Gil-Gallen, S., & Llerena, P. (2023). "Disentangling the role of surface and deep-level variables on individuals' and groups' creative performance : A cross-level experimental evidence." *Bureau d'Economie Théorique et Appliquée, UDS, Strasbourg*. Access.

Additional Research Projects

Grieco, D., Llerena P., Maltese, A-G. "Perception of openness and self-selection in creative tasks"

Maltese, A-G., and Gil-Gallen, S. "Does Creativity Thrive on Plot Twists? Exploring the role of surprise on group creativity"

Maltese, A-G., Gil-Gallen, S., and Llerena, P. "Diversity, Interactions, and Collective Creativity : An Experimental Perspective"

Gil-Gallen, S., Maltese, A-G., and Llerena, P. “The Many Faces of Creative Profiles : Exploring Task Openness”

Research Fundings

IdEx 2024 - “Recherche exploratoire” on “*LLM and Human Creativity : Creation, Valorization, and Appropriation*”, University of Strasbourg (15 000€). Project leader : Rémy Guichardaz. Collaborators : Anne-Gaëlle Maltese and Pierre Pelletier.

RESEARCH COMMUNICATIONS AND CONFERENCES

Seminars

2023 : Internal seminar *Economie expérimentale*, BETA (Strasbourg)

2022 : Internal seminar *Créativité, Science et Innovation*, BETA (Strasbourg)

Workshops and Conferences

2024 :

- 2nd Transalpine Organizing Creativity Paper Development Workshop, Reggio Emilia (Italy)
- ISS 2024 Conference, Gothenburg (Sweden)
- DRUID Conference, Nice (France)
- ASFEE, Grenoble (France)
- SABE-IAREP Joint Conference, Dundee (Scotland)

2023 :

- DRUID Conference, Lisbon (Portugal)
- ISI-BETA Workshop, Karlsruhe (Germany)
- BETA-TIM Group (ETH) Workshop, Strasbourg (France)

2022 :

- Knowledge Dynamics, Industry Evolution, Economic Development, Nice (France)
- ISS 2022 Conference, Changsha (China) - *online*

SCIENCE OUTREACH ACTIVITY

2024 : Talk at the *Ecole d’Automne en Management de la Créativité* on “Does Creativity still needs us ?”

TRAININGS

Summer school at Paris School of Economics

2021

Experimental Economics Tools and empirical methods for studying economic behaviour.

Summer school at Côte d’Azur University

2021 and 2022

Knowledge Dynamics, Industry Evolution, Economic Development

TEACHING ACTIVITY

Teaching Assistant	<i>Faculté des Sciences Economiques et de Gestion, University of Strasbourg</i> Probability and Statistics II - 1st year Bachelor (72h) Introduction in Microeconomics - 1st year Bachelor (148h) Microeconomics I - 1st year Bachelor (72h) Industrial Economics - 3rd year Bachelor (48h)
Lecturer	<i>IUT Robert Schuman, University of Strasbourg</i> Creativity and innovation - 2nd year Bachelor of Technology (32h)

ADMINISTRATIVE AND SCIENTIFIC RESPONSIBILITIES

- Co-designer** of the *Social Interactions Lab* (SIL)
Since 2020
- Executive Committee Member** of the *Society for the Advancement of Behavioral Economics* (SABE)
Since 2023
- Organizing Committee Member** of the "Ecole d'Automne en Management de la Créativité"
From 2020 to 2024
- Co-organizer** of the BETA (Université de Strasbourg) - TIM Group (ETH Zürich) Workshop
30 nov. - 1 dec. 2023
- President of the Scientific and Organizing Committee** of the Augustin Cournot Doctoral Days
19th edition - 2022

LANGUAGES AND COMPUTER SKILLS

Statistical Softwares	Stata, R, Python and Nvivo
Text Processing	L ^A T _E X, MS Office
Languages	French (native), English (fluent), German (conversational) and Spanish (conversational)

RECOMMENDATIONS

Patrick Llerena
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Sapienza University of Rome
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Robin Cowan
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