



# Sébastien Duchêne

**Associate Professor of Economics and Finance,  
Montpellier Business School**

Academic address:

Montpellier Business School,  
2300 Avenue des Moulins, 34185 Montpellier Cedex 4 – France

✉ s.duchene@montpellier-bs.com

@ : <http://www.sebastien-duchene.fr>

☎ +33 6 31 24 27 05      40 years old

## Research Interests

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### Topics

Ethical Finance, Environmental/Green finance, market finance, behavioral and experimental economics, socially responsible investment, experimental finance, public economics and ethics, bounded rationality, collective choices and inequality, health.

### Methodologies used in my research

Experimental economics in the laboratory and in the field, behavioral modeling, econometrics of experimental data, agent-based models, analytical philosophy

## Professional Position

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| 2022-     | - Associate Professor of economics and finance, <b>Montpellier Business School</b>  |
| 2021-2025 | - Research Fellow Institute Louis Bachelier, <b>Institute Europlace Finance</b>   |
| 2018-2022 | - <b>Habilitation to supervise research in economics and finance (HDR, sept 2021)</b><br><br>- <b>Co-founder and head of the Green Finance University Diploma</b> of the University of Montpellier, in partnership with CIC Bank (first university diploma in green finance in France)<br><br>- <b>Head of the Green asset management research Partnership between Mirova (Natixis subsidiary) and the University of Montpellier</b><br><br>- <b>Founder and leader of the Green Finance Group at the University of Montpellier</b> |

	<p>- <b>Associate Professor of Economics and Finance</b>, Department of Economics, University of Montpellier  <b>Researcher</b> at the joint research unit CEE-M (Center For Environmental Economics – UM, CNRS, INRA, Supagro)</p>
2018- 2019	<p><b>Assistant Professor of Economics and Finance</b>, Department of Economics, University of Montpellier  <b>Researcher</b> at the joint research unit CEE-M (Center For Environmental Economics – UM, CNRS, INRA, Supagro)</p>
Oct. 2017 sept. 2018	<p><b>Postdoctoral research fellow</b> under the supervision of Nobuyuki Hanaki, for the BEAM Project, « ANR ORA-Plus: Behavioral and Experimental Analyzes on Macro-Finance »</p>
2014-2017	<p><b>PhD in Economics and Finance</b> (Doctoral grant, fixed-term employment contract), Université Côte d'Azur, and GREDEG (UMR 7321/CNRS), Nice  <b>Lecturer</b> in the Department of Economics and Management (teaching skills: Mathematics, Statistics, Finance, Economics, Economic conditions, Management)</p>
2010-2013	<p><b>Corporate banker</b> (Coverage, Natixis CIB, BPCE company), Marseille  In charge of the deals between companies and Natixis corporate and investment bank</p>
2009-2010	<p><b>General Inspection</b> (BPCE company), Marseille  Audit of the « Société Marseillaise de Crédit », of the « Banque Populaire Provençale Corse »  Recommendations and reports for the Executive Management</p>
2008-2009	<p><b>Portfolio Manager</b> (Equities and Bonds) (BPCE company, BPVF), Paris  Financial analysis, valuation and financial modeling, macroeconomic research, Portfolio Management of wealthy clients, market transactions, trading of stocks and bonds</p>
2007-2008	<p><b>Economic research department</b> (Natixis CIB, BPCE company), Paris  Macroeconomic research and asset allocation strategy</p>
2005-2007	<p><b>Finance Department</b> (Apprenticeship contract, Banque Courtois, Société Générale company), Toulouse  Middle office IR swaps, Forex (“vanilla” products and exotic derivatives), Balance sheet and cash management</p>
2005	<p><b>London Stock Exchange</b> (internship, Axent Capital, hedge fund)  Trading (Equities, bonds, commodities), investor Relations</p>

## Education

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Nov.2022	<b>Climate Fresk workshop</b>
Jan. 2022	Attending recorded Jean-Marc Jancovici's courses on Energy and Climate Change Mines Paris Tech 2019 online (YouTube)

Sept. 2021	<b>Habilitation to Supervise Research (HDR), University of Montpellier</b> Thesis: Ethical Finance and Public Economics <b>Members of the jury:</b> Giuseppe ATTANASI, PR, Université Côte d'Azur, Referee Brice CORNET, PR, EM Lyon Business School, Referee Camille CORNAND, DR, GATE-Lyon, CNRS Agnès FESTRÉ, PR, Université Côte d'Azur Brice MAGDALOU, PR, University of Montpellier, Supervisor Sébastien POUGET, PR, Toulouse Capitole University, Referee Patrick SENTIS, PR, University of Montpellier, President
Feb. 2020	<b>Bayesian statistics with R</b> (21-hour Anastats training in attendance, certificate, final grade 10/10)
Jan. 2020	<b>Introduction to sustainable finance</b> (United Nations CC: Learn, certificate of completion)
Dec. 2017	<b>Winner of the thesis prize</b> in economics from DESPEG doctoral school
Jan. 2014	<b>PhD in Economics and Finance</b> (Doctoral grant), Université Côte d'Azur and GREDEG
Sept. 2017	(UMR 7321/CNRS) Defended on September 19 <sup>th</sup> , 2017 Thesis: Four essays on bounded rationality in behavioral economics and finance <b>Supervisors:</b> Dominique TORRE (Université Nice Sophia Antipolis) Éric GUERCI (Université Nice Sophia Antipolis) <b>Committee:</b> Nobuyuki HANAKI (Université Nice Sophia Antipolis, Chairman) Andrei KHRENNIKOV (Linnaeus University, Referee) Ariane LAMBERT-MOGILIANSKY (Paris School of Economics) Nathalie ORIOL (Université Nice Sophia Antipolis) Stéphane PALAN (University of Graz) Marc WILLINGER (Université de Montpellier, Referee)
2011-2012	Executive <b>Master of Finance</b> , Institut d'Études Politiques de Paris (ranked 2 <sup>nd</sup> )
2004-2007	<b>Master of Finance and Management</b> , specialization in financial markets, Toulouse Business School (in the top 10% students, no ranking achieved by the School)
2005-2007	Training center for the Banking Industry (Institut technique de banque)
2002-2004	Preparatory class, Lycée Pothier, Orléans

## Distinction and grants

April 2021	Admissible to the CNRS competition in Economics and Management for being full researcher, 2 positions available
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June 2020	Ranked 3 <sup>rd</sup> to the CNRS competition in Economics and Management for being full researcher, 2 positions available
April 2018	Ranked 7 <sup>th</sup> to the CNRS competition in Economics and Management for being full researcher, 4 positions available
Dec. 2017	Winner of the thesis prize in economics from DESPEG doctoral school
2017-2018	Post-doctoral grant in the ANR project ORA-Plus
2014-2017	Doctoral research grant with an assistant teaching position at the Université Côte d'Azur

## Teaching

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2022-2023	Montpellier Business School, Master 1: Corporate finance (45h)
	Montpellier Business School, Master of Science: From conventional finance to ESG Investing: Why and How (ESG and financial analysis, 30h)
2021-2022	University of Montpellier, University Green Finance Diploma: Green Finance jobs and Financial Markets (4h)
2020-2021	University of Montpellier, Green Finance Diploma: Green finance and financial markets (22h)
2019-2022	University of Montpellier, Licence 1 (Parcours Réussir: special course career path to success): Statistics (45h)
	University of Montpellier, Master 2 (Economie Industrielle et des Réseaux): Introduction to Corporate Finance (10h)
2018-2022	University of Montpellier, Master 2 (Monnaie, banque, finance, assurance): Asset Management (20h*2)
	University of Montpellier, Master 1 (Monnaie, banque, finance, assurance): Financial Macroeconomics (20h), Corporate Finance (20h),
	University of Montpellier, Licence 3 (Sciences Économiques): International Finance (30h)
2016-2017	Université Côte d'Azur (Licence 1 in Economics): Statistics (60h/ 2016-2017)
2014-2016	Université Côte d'Azur (Licence 3 in Management):

	Economic Conditions and Employment Policies (60h/ 2015, 45h/ 2016)
2015-2016	Université Côte d'Azur (Licence 1 in Economics): Probabilities (15h/ 2016)

## Research

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### ***Publications in international peer-reviewed journals (PhD 2014-2017; HDR 2021)***

- [1] Tatarnikova, O., Duchêne, S., Sentis, P., & Willinger, M. (Forthcoming). Portfolio instability and socially responsible investment: experiments with financial professionals and students. *The Journal of Economic Dynamics and Control* (HCERES A, CNRS 1)
- [2] Thierry Blayac, Dimitri Dubois, Sébastien Duchêne, Phu Nguyen Van, Bruno Ventelou and Marc Willinger (2022). What drives the acceptability of restrictive health policies: An experimental assessment of individual preferences for anti-COVID 19 strategies, *Economic Modelling*, vol. 116, p. 106047. (JCR Impact Factor: 3.875, Q1 in Economics with Clarivate Analytics 2022; Cite Score: 4.8, Q1 in Economics and Econometrics with Scimago Journal & Country Rank, HCERES: A, CNRS: 2)
- [3] Anna Bottasso, Sébastien Duchêne, Eric Guerci, Nobuyuki Hanaki and Charles Noussair (2022). Higher order risk attitudes of financial experts, *Journal of Behavioral and Experimental Finance*, vol. 34, p. 100658. (JCR Impact Factor: 8.222, rank 5 out of 111 Clarivate Analytics 2022 in Business and Finance; Cite Score: 6.1, Q1 in Finance with Scimago Journal & Country Rank)
- [4] Xinyue Wen, Ismaël Rafaï, Sébastien Duchêne and Marc Willinger (2022). Did Mindful People Do Better during the COVID-19 Pandemic? Mindfulness Is Associated with Well-Being and Compliance with Prophylactic Measures, *International Journal of Environmental Research and Public Health*. 2022; 19(9):5051. (JCR Impact Factor: 3.390, Q1 in Public, Environmental & Occupational Health, Q2 in Public Health, Environmental and Occupational Health with CiteScore and Scimago Journal & Country Rank)
- [5] Thierry Blayac, Dimitri Dubois, Sébastien Duchêne, Phu Nguyen Van, Ismaël Rafaï, Bruno Ventelou and Marc Willinger (2022). Nudging for lockdown: behavioural insights from an online experiment, *Social Psychology* (JCR Impact Factor: 2.473, Q1 journal in Psychology, Social Psychology, and Sociology and Political Science with Scimago Journal & Country Rank, Q2 in Social Psychology by Journal Citation Indicator, Clarivate Analytics)
- [6] Rafaï, I., Duchêne, S., Guerci, E., Basieva, I., & Khrennikov, A. (2021). The triple-store experiment: A first simultaneous test of the Law of Total Probability and the Born Rule in Human Decision-Making. *Theory and Decision*, Online first, (HCERES A, CNRS 2, ABS 2)
- [7] Blayac, T., Dubois, D., Duchêne, S., Nguyen-Van, P., Ventelou, B., & Willinger, M. (2021). Population preferences for inclusive COVID-19 policy responses. *The Lancet Public Health*, 6(1), e9. (JCR Impact Factor: 21.6, ranked 1 out of 171 Clarivate Analytics 2020, ranked 2 out of 559 SJR, for journals in « Public environmental and occupational health »)

- [8] Duchêne, S. (2020). Book Review of *Handbook of Green Finance*, edited by Jeffrey D.Sachs, Wing Thye Woo, Naoyuki Yoshino and Fahrad Taghizadeh-Hesary. *Ecological Economics*, 177, 106766 (HCERES A, CNRS 1, ABS 3)
- [9] Boyer-Kassem, T., & Duchêne, S. (2020). On discrimination in health insurance. *Social Choice and Welfare*, 55, 5-23 (HCERES A, CNRS 1, ABS 3)
- [10] Rafaï, I., Duchêne, S., Guerci, E., Lambert-Mogiliansky, A., & Mathy, F. (2019). A dual-process memory account of how to make an evaluation from complex and complete information. *Revue économique*, 70(6), 1079-1093 (HCERES A, CNRS 2)
- [11] Duchêne, S., Guerci, E., Hanaki, N., & Noussair, C. (2019). The effects of short selling and borrowing on traders' expectations and market outcomes. *Journal of Economic Dynamics and Control*, 107, 103734 (HCERES A, CNRS 1, ABS 3)
- [12] Duchêne, S., Boyer-Kassem, T., & Guerci, E. (2017). Une nouvelle approche expérimentale pour tester les modèles quantiques de l'erreur de conjonction. *Revue économique*, 68(5), 757-771 (HCERES A, CNRS 2)
- [13] Boyer-Kassem, T., Duchêne, S., & Guerci, E. (2016). Quantum-like models cannot account for the conjunction fallacy. *Theory and Decision*, 81(4), 479-510 (HCERES A, CNRS 2, ABS 2)
- [14] Boyer-Kassem, T., Duchêne, S., & Guerci, E. (2016). Testing quantum-like models of judgment for question order effect. *Mathematical Social Sciences*, 80, 33-46 (HCERES A, CNRS 2, ABS 2)
- Other publications**
- [15] Thierry Blayac, Dimitri Dubois, Sébastien Duchêne, Phu Nguyen Van, Ismaël Rafaï, Bruno Ventelou and Marc Willinger (2022). [«Les attendus d'une approche d'économie comportementale pour les décisions individuelles face à la pandémie de COVID-19 : succès et déceptions»](#), *Médecine/sciences*, Volume 38, Numéro 6-7, Juin–Juillet 2022
- [16] Thomas Boyer-Kassem, Sébastien Duchêne and Julie Jebeile (2022). [«Améliorer l'impartialité de l'expertise scientifique »](#), *Gestions Hospitalières*, n°614, March 2022, p. 114-116, acte des 17èmes Assises Nationales Hospitalo-Universitaires, Lille, 8 and 9 December 2021.
- [17] Blayac, T., Dubois, D., Duchêne, S., Nguyen-Van, P., Ventelou, B., and Willinger, M. (2021). [«Covid : ces mesures sanitaires que les Français sont prêts à accepter »](#), (with Thierry Blayac, Dimitri Dubois, Phu Nguyen Van, Bruno Ventelou, Marc Willinger), *Le Point* (link: [https://www.lepoint.fr/sante/covid-ces-mesures-sanitaires-que-les-francais-sont-prets-a-accepter-05-01-2021-2408213\\_40.php](https://www.lepoint.fr/sante/covid-ces-mesures-sanitaires-que-les-francais-sont-prets-a-accepter-05-01-2021-2408213_40.php))
- [18] Blayac, T., Dubois, D., Duchêne, S., Nguyen-Van, P., Ventelou, B., and Willinger, M. (2020). [Quelles mesures sanitaires les Français sont-ils prêts à accepter ?](#) *The Conversation* (lien : <https://theconversation.com/quelles-mesures-sanitaires-les-francais-sont-ils-prets-a-accepter-152326>), and also in *Le Point, La Tribune, Le Journal du Dimanche, Sud Ouest, Slate*
- [19] Duchêne, S. (2019). Green Money. (English Book Review of *Climat un défi pour la finance* by Ducret and Scolan 2016) in *Books & ideas* (link: <https://booksandideas.net/Green-Money.html>)

[20] Oriol, N., & Duchêne, S. (2018). Too fast, Too furious? Une réflexion historique et contemporaine sur l'emballage des marchés financiers. *1024 : Bulletin de la Société Informatique de France. 1024 – Bulletin de la société informatique de France*, 12, 47-65

[21] Duchêne, S. (2018). Lorsque la finance s'empare de l'enjeu climatique. (English Book Review of *Climat un défi pour la finance* by Ducret and Scolan 2016), in *La Vie des Idées* (link: <https://laviedesidees.fr/La-monnaie-verte.html>)

### ***Submitted working papers***

[22] Duchêne, S., Nguyen-Huu, A., Dubois, D., & Willinger, M. (2022). Risk-return trade-offs in the context of environmental impact: a lab-in-the-field experiment with finance professionals. Working paper. R&R in *The Review of Finance* (HCERES A, FNEGE 1, CNRS 1, ABS 4, FT50)

[23] Boyer-Kassem, T, Duchêne, S., New moral challenges for the precautionary principle -- around discrimination and civil liberties. Working paper. Submitted

[24] Blayac, T., Dubois, D., Duchêne, S., Nguyen-Van, P., Rafaï, I., Ventelou, B., & Willinger, M. (2022). Stated preferences outperform elicited preferences for predicting compliance with Covid-19 prophylactic measures. R&R in *the Journal of Behavioral and Experimental Economics* (CNRS 3, ABS 2)

[25] Duchêne S., Guillon, M., & Rafaï, I. (2022). Association between mindfulness and risk and time preferences. Working paper. Submitted

### ***Contributed talks in international peer-reviewed conferences***

« Risk-return trade-offs in the context of environmental impact: a lab-in-the-field experiment with finance professionals », ASFEE Conference, Montpellier University, Montpellier, May 25-26, 2023

« Risk-return trade-offs in the context of environmental impact: a lab-in-the-field experiment with finance professionals », ASIA Pacific ESA conference, Seoul University, Seoul, May 18-21, 2023

« Why finance professionals hold green and brown assets? A lab-in-the-field experiment », Experimental Finance Conference, University of Innsbruck, Innsbruck, online conference, June 16-18, 2021

« Green angels and brown devils: implausible dirty tradeoffs? », virtual 2021 international conference, Western Economic Association International, March 17-19, 2021

« Financial Market Professionals' Higher Order Risk Attitudes », 11<sup>th</sup> Annual Meeting of the Academy of Behavioral Finance & Economics, DePaul University, Chicago, October 17-20, 2018.

« The effects of short selling and borrowing on traders' expectations and market outcomes », Behavioral and Experimental Analyses on Macro-finance (BEAM) Workshop, University of Amsterdam, Amsterdam, August 24 and 25, 2018.

« Financial Market Professionals' Higher Order Risk Attitudes », Experimental Finance Conference, University of Heidelberg, Heidelberg, June 20-22, 2018.

« Financial Market Professionals' Higher Order Risk Attitudes », 9<sup>th</sup> French association of Experimental Economists (ASFEE) annual meeting, Université Côte d'Azur, Nice, June 14 and 15, 2018.

« The effects of short selling and borrowing on traders' expectations and market outcomes », 35th Annual Conference of the French Finance Association (AFFI), ESCP Europe, Paris, May 22-24, 2018.

« On discrimination in health insurance », International Network for Economic Methodology, San Sebastián, 28-30 August 2017

« The effects of short selling and borrowing on market prices and traders' behaviors. », Experimental Finance Conference, Université Côte d'Azur, Nice, 14-16 June 2017

« The effects of short selling and borrowing on market prices and on traders' expectations in an experimental asset market», Behavioral and Experimental Analyses in Macro-finance (BEAM) Workshop, Waseda University, Tokyo, 24 Feb. 2017

« The effects of short selling and borrowing on traders' expectations and market outcomes », Behavioral and Experimental Analyses in Macro-finance (BEAM) Workshop, Université Côte d'Azur, 30 Sept. 2016

« Memory vs mental picture: Can learning be quantum? An experimental study », 10<sup>th</sup> international conference on Quantum Interaction (QI 2016), San Francisco, 20-22 July 2016

« The effects of short selling and borrowing on traders' expectations and market outcomes », 7<sup>th</sup> French association of Experimental Economists (ASFEE) annual meeting, ESSEC Cergy-Pontoise, 9-10 June 2016

« Quantum-like Learning: a theoretical and experimental study », 2<sup>nd</sup> symposium on quantum models of cognition, MSHS du Sud-Est, 15 January 2016, Nice

« Testing quantum-like models of Judgment for the conjunction fallacy », 6<sup>th</sup> French association of Experimental Economists (ASFEE) annual meeting, Paris, 15-16 June 2015

« Testing quantum-like models of Judgment for the conjunction fallacy », 20<sup>th</sup> Workshop « on the Economic Science with Heterogeneous Interacting agents (WEHIA) », Nice Sophia Antipolis, 21-23 May 2015

« Testing quantum-like models of judgment for question order effects », symposium on quantum models of cognition, MSH Sud-Est, 8 January 2015, Nice

### ***Communication in seminars, web discussions***

« Risk-return trade-offs in the context of environmental impact: a lab-in-the-field experiment with finance professionals », internal Seminar, Radboud University, Nijmegen, March 13, 2023

« Why finance professionals hold green and brown assets? A lab-in-the-field experiment » SFB webinar, University of Innsbruck, December 15, 2021.

« De gustibus et coloribus: Motives for Holding Green or Brown Assets », Web seminar Paris 8 LED, 3 May 2021.

« Green is the new Black, Brown is in the dark side. Individual factors of portfolio compositions with green and brown assets, Web seminar Paris School of Economics, 3 dec. 2020

« Climate finance preferences on financial markets », Web discussion with Michael Kirchler, University of Innsbruck, 15 june 2020.

« Climate finance preferences on financial markets », Web discussion with Felix Holzmeister, University of Innsbruck, 8 june 2020.

« Financial Market Professionals' Higher Order Risk Attitudes », internal Seminar Kedge Business School, 18 april 2019, Marseille.

« The effects of short selling and borrowing on traders' expectations and market outcomes », Internal Seminar Montpellier Business School, 22 feb. 2018, Montpellier.

« The effects of short selling and borrowing on traders' expectations and market outcomes », Internal Seminar GREDEG – Université Côte d'Azur, 15 feb. 2018, Sophia Antipolis.

« The effects of short selling and borrowing on traders' expectations and market outcomes », Seminar of the University of Montpellier (LAMETA, LEEM), Montpellier, November, 30<sup>th</sup> 2017

« The effects of short selling and borrowing on traders' expectations and market outcomes », Workshop of the experimental economics laboratory of Montpellier (LEEM), Montpellier, 1<sup>st</sup> July 2016

« Quantum-like Models Cannot Account for the Conjunction Fallacy », Internal Seminar GREDEG, 15 Oct. 2015, Sophia Antipolis

« Quantum-like Learning: a theoretical and experimental study », Experimental Seminar, ISEM, 25 Sept. 2015, Nice

« Modèles quantiques de la cognition appliqués au jugement », Internal Seminar, MSH Sud-Est, 25 Nov. 2014, Nice

## **Administration and research activities**

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### ***Organization of Conferences***

13<sup>th</sup> international conference of the French Association of Experimental Economics, Montpellier, May 25 and 26, 2023  
(member of the scientific committee)

9<sup>th</sup> international conference of the French Association of Experimental Economics, Nice, 2018

Experimental Finance Conference (SEF), Nice, 14-16 june 2017

2<sup>nd</sup> symposium on « quantum models of cognition », MSHS- ISEM Nice Sophia Antipolis, 15 Jan. 2016

« 20th Annual Workshop on the Economic Science with Heterogeneous Interacting Agents » (WEHIA), Skema Nice Sophia Antipolis, 21-23 May 2015

« 32<sup>nd</sup> International Symposium on Money Banking and Finance », ISEM Nice Sophia Antipolis, 11-12 June 2015

1<sup>st</sup> symposium on « quantum models of cognition », MSH Sud-Est, 8 Jan. 2015

Seminar on « order effects quantum models of cognition », MSH Sud-Est, 25 Nov. 2014, Nice

### ***Referee***

Journal: *Journal of Mathematical Psychology*, *Journal of Banking and Finance*, *Revue Economique*, *PLOS ONE*, *Dutch Research Council Projects*

### ***Memberships***

American Economic Association, European Finance Association, Society for Experimental Finance, French Association of Experimental Economics

### ***Participation in research projects***

2020-2023	Member of the "RESPIRE" project, financed by the ANR (75K€, Principal Investigator Bruno Ventelou, AMSE)
2020-2023	<b>Principal investigator</b> of IEF project “Investing in a Negative Interest Rate World after COVID-19 pandemic”, funded by the Europlace Finance Institute (10K€)
2020-2023	Member of the "CONFINOBS" project, co-financed by the ANR and the Occitanie Region (145K€, Principal Investigator Marc Willinger, CEE-M)
2020-2023	<b>Principal investigator</b> of IEF project “Factors affecting the green premium: experimental evidence”, funded by the Europlace Finance Institute (10K€)

2019-2021	<b>Principal investigator</b> of the SRUM project "Investigate and understand preferences for socially responsible investment", funded by the University of Montpellier (18K€)
2020-2021	<b>Principal investigator</b> of the MSHS project "Modification of individual decisions in the face of risk: an effect of meditation", funded by the CNRS and the MSHS (10K€)
2016-2019	Member of the international project ORA-PLUS "Behavioral and Experimental Analyses on Macro-finance (BEAM)", funded by ANR (450K€, principal investigator Nobuyuki Hanaki, GREDEG)
2017-2019	Member of the project complexity: Quantum models of cognition (8K€, PI: Eric Guerci)
2015-2016	Member of the project MSHS Sud-Est PEPS « Quantumtest », (10K€, PI: Eric Guerci, GREDEG)

## PhD official Co-Supervision

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**Olga Tatarnikova**, “*Portfolio instability and SRI investment: behavioral insights*”, joint supervision with Marc Willinger (Professor) and Patrick Sentis (Professor), 2018 (contrat doctoral), University of Montpellier, defended her thesis in May 2023.

**Rassul Kalfane**, “*SRI and present bias: Do short term securities prices reflect CSR ratings? An experimental approach*”, joint supervision with Patrick Sentis (Professor) and Marc Willinger (Professor), 2018 (contrat doctoral), University of Montpellier, defense expected in 2023.

**FERHATI Amazigh**, “*The impact of risks on Green Investments*”, joint supervision with Brice Magdalou (Professor) and Adrien Nguyen-Huu (Ass Professor), 2022 (contrat doctoral LABEX), University of Montpellier.

**Juan Felipe Trillos**, “*Experimental study of joint preferences for environment and risk.*”, joint supervision with Adrien Nguyen-Huu (Ass Professor), 2022 (contrat de thèse CIFRE with Crédit Agricole Languedoc), University of Montpellier.

## Master Thesis official Supervision

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**Sara Mustafazade**, “*Investing in a negative interest rate world*”, with Eric Guerci, University of Nice

Supervision of theses at the University of Montpellier and at Montpellier Business School

## Thesis supervision committee

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**Sara Mustafazade (Université de Montpellier)**

## **Thesis jury**

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**Bertrand Robillard (Thesis of Medicine, University of Montpellier)**

**Olga Tatarnikova (Thesis of Economic, University of Montpellier)**

## **Languages and computer skills**

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**Languages:** French: mother tongue

English: fluent

**Computer skills:** R, STATA, Matlab, Latex, Ztree