OMAR MOHSEN

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SCIENTIFIC CAREER

Maître de conférence (research/teaching position)	September. 2021 – Current
University of Paris-Saclay	France
Postdoc	September. 2019 – August 2021
University of Muenster	Germany
ATER (Teaching Position)	October 2018 – August 2019
Sorbonne Paris Cité	France

EDUCATION

Habilitation	2025
Defended on 03 February 2025 at University of Paris-Saclay	France
PhD | *Thesis defended in October 2018 under the direction of G. Skandalis*	2015 – 2018
Sorbonne Paris Cité. More details here	France
ENS Diplome	2012 – 2015
École normale supérieure de Paris	France
Master	2013 – 2015
University of Paris-Saclay	France

SCIENTIFIC DISTINCTIONS

Bourbaki seminar 1236 on our work by C. Debord	2025
Medal from the faculty of Science Cairo university	2024
Prix Peccot from Collège de France	2024
Prix Jacques Herbrand from the french academy of sciences	2024

GRANTS

RIPEC C3	2024-2027
Research grant	France
ANR	2023
Part of the ANR team OPART	France
Région Ile de France, FSMP	2015-2018
PhD Scholarship	France
Fondation Sciences Mathématiques de Paris (FSMP)	2013-2015
Master's Scholarship	France
Fondation Mathématiques Jacques Hadamard (FMJH)	2012
License Scholarship	France

SUPERVISION

Paul Quiñones, Jacques Dubot, Zoé Chantreuil, Traian Demais, Paul Miltgen	2025 M1
Enzo Tanguide	2025 M2
Julie Capron, Oleksii Shulga,Quentin Casella, Enzo Tanguide	2024 M1
Moudrik Chamoux	2024 M2
Anatole Dedecker	2023 M1
Matiss Brunel, Quentin Giton, Flore le Roux	2022 L3

SCIENTIFIC EVALUATION

I was referee for the following journals: Advances in Mathematics, Annales de l'Institut Fourier, Annales Henri Lebesgue, Astérisque, Bulletin des sciences mathématiques, Communications in Partial Differential Equations, Comptes rendus de l'académie des sciences, Crelle journal, Journal of Differential Equations, Journal of Geometric analysis, Journal of Geometry and Physics, Journal of noncommutative geometry, Math. Ann. , Muenster journal of mathematics, Pacific Journal of Mathematics

ADMINISTRATIVE RESPONSIBILITIES

Member of the Orsay laboratory of mathematics advisory committee	2023-2025

SCIENTIFIC RESPONSIBILITIES

Bernoulli Center for Fundamental Studies	2025
Organization member with F. Nier, S. Shen, T. Lelievre for the program "New trends and applications around generalized Fokker-Planck operators". More details here	Switzerland
Member of PhD defense of Clement Cren under the direction of J.-M. Lescure	2023 France
Summer school YMC*A, Organization member	2021 Germany
PhD students seminar Paris Diderot, Organization member	2017 France
Work group on Atiyah-Singer index theorem	2014
I organized a work group in the ENS following ≪ Seminar on Atiyah-Singer index theorem ≫ by R. S. Palais	France

TEMPORARY VISITING POSITIONS

IHES	Duration: 6 months, in 2024

LANGUAGES

Arabic, English, French