



TO THE RECTOR OF UNIVERSITA' DEGLI STUDI DI MILANO

ID CODE A048

I the undersigned asks to participate in the public selection, for qualifications and examinations, for the awarding of a type B fellowship at **Dipartimento di Filosofia**

Scientist- in - charge: **Prof. Di Bella Stefano**

[Louis Pijaudier-Cabot]

CURRICULUM VITAE

PERSONAL INFORMATION

Surname	Pijaudier-Cabot
Name	Louis

PRESENT OCCUPATION

Appointment	Structure
Post-doctoral Researcher	École normale supérieure - Université Paris Sciences et Lettres

EDUCATION AND TRAINING

Degree	Course of studies	University	year of achievement of the degree
PhD	Philosophy (Specialization in Early Modern Philosophy and Metaphysics)	École normale supérieure - PSL	2024 (No honors system for PhD in France since 2016)
Degree of medical specialization	N/A	N/A	N/A
Master Degree	Contemporary Philosophy (Philmaster M2)	École normale supérieure - PSL / EHESS	2016 (Highest Honors)
Master	Contemporary Philosophy (Philmaster M1)	École normale supérieure - PSL / EHESS	2015 (Highest Honors)
Degree of European specialization	N/A	N/A	N/A
Other	DPEA, Research in Philosophy of Architecture	École nationale supérieure d'architecture Paris - La Villette	2018 (Highest Honors)



FOREIGN LANGUAGES

Languages	level of knowledge
Latin	Advanced (Expert in scholastic and early modern sources)
English	Advanced (Academic reading and writing, conference presentations)
Spanish	Intermediate

AWARDS, ACKNOWLEDGEMENTS, SCHOLARSHIPS

Year	Description of award
2022-23	Thiers Foundation Fellowship, Centre for Humanist Research
2023	EUR Translitterae Fellowship
2018-21	Doctoral Contract, ENS - PSL
2017	French National Agrégation in Philosophy (Rank: 16/~700)

TRAINING OR RESEARCH ACTIVITY

Research Positions:

2025: Post-doctoral Researcher, République des Savoirs (UMR 8241)

- Coordination of PhilOfr research team ;
- Coordination of the Project "Michel Serres" (organization of an international conference ; edition and preparation of archival materials ; coordination of monthly research seminar)
- Organization of international workshops

2023-24: Research Fellow, ENS - PSL

- Research on early modern philosophy and metaphysics
- Research seminar organization

2022-23: Research Fellow, Thiers Foundation

- Independent research on early modern philosophy
- Organization of research seminars

2018-21: Doctoral Researcher, ENS - PSL

- Research on Leibniz and early modern philosophy
- Development of international networks

Teaching Experience:

2024-25: Adjunct Lecturer, University of Burgundy (82h)

- Agrégation preparation: Oral Examination on Logic and Epistemology (9h)
- Undergraduate course: Proofs of God's Existence (30h)
- Undergraduate course: Introduction to Early Modern Empiricism (28h)

**2023-24: Contract Teacher, ENS - PSL (192h)**

- Graduate/Master course: Leibniz's *Discourse on Metaphysics* (18h)
- Master's course: Introduction to Leibniz's Metaphysics (36h)
- Master's course: The Problem of Evil in Early Modern Philosophy (36h)
- Master's course: Mind and Body in Early Modern Philosophy (36h)
- Master's course: The Concept of World in Ancient Philosophy (36h)
- Agrégation preparation: Advanced Oral Examination in General Philosophy (30h)

2021-22: Teaching and Research Assistant, ENS Lyon (192h)

- Undergraduate course: Introduction to Metaphysics for Non-Specialists (31h)
- Graduate course: Theory of Substance in Early Modern Philosophy (36h)
- Master's course: Space and Place in Early Modern Philosophy (36h)
- Master's course: Modal Theory in Early Modern Philosophy (36h)
- Agrégation preparation: Written Examination on Theme "The Principle" (33h)
- Agrégation preparation: Oral Examinations (General Philosophy and Aesthetics) (20h)

2020-21: Teaching at PSL University and ENS - PSL (64h)

- Undergraduate course: Major Controversies in Early Modern Metaphysics (45h)
- Agrégation preparation: Oral Examination on Theme "Metaphysics" (18h)

2019-20: Teaching at PSL University and ENS - PSL (64h)

- Undergraduate course: Introduction to Early Modern Empiricism (45h)
- Graduate/Master course: Anselm's *Proslogion* (18h)

2018-19: Teaching at PSL University and ENS - PSL (64h)

- Undergraduate course: Introduction to Scientific Research (54h)
- Agrégation preparation: Oral Examination in General Philosophy (10h)

2019-25: Guest Lecturer, École nationale supérieure d'architecture Paris-La Villette:

- Introduction to Analytic Philosophy of Architecture (DPEA Research in Philosophy of Architecture, 10h)

2022-25: Member of National Competitive Examination Jury

- Banque d'Épreuves Littéraires (BEL) - Philosophy composition
- National competitive examination for entry into France's top higher education institutions (ENS)

Advanced Training:

2023: Participant, Leibniz Summer School, EUR Translitterae

2020: Selected participant, Summer School on History of Space in Mathematics and Physics (Max Planck Institute, cancelled due to Covid-19)

PROJECT ACTIVITY

Year	Project
2023	Lead organizer, Leibniz Summer School, EUR Translitterae
2020-23	Scientific coordinator, Leibniz Doctoral Colloquium Series
2019-23	Co-director, Leibniz Doctoral Seminar Series



PATENTS

Patent
N/A

CONGRESSES AND SEMINARS

Date	Title	Place
16-18.01.2025	Compton Carleton and Arriaga on Spatial Parts	Descartes Center, Utrecht University
04.06.2024	Response to Esben Rasmussen (Oxford), "Late-Scholasticism and First Philosophy Hobbes's Rejection of 'Objective Being'"	International Workshop on Descartes and Hobbes, Paris 1 Panthéon-Sorbonne
18-20.01.2024	Response to Fanhao Meng (Princeton), "The Fundamental Laws of Motion according to Malebranche"	Forum Descartes, ENS - PSL and Paris Institute for Advanced Study
31.07-04.08.2023	La théorie de l'immensité divine de Leibniz et ses antécédents scolastiques: défense d'une interprétation réaliste	XI International Leibniz Congress, Leibniz Universität Hannover
19-20.05.2023	Présence et eucharistie chez Leibniz	Fifth Leibniz Doctoral Colloquium, ENS - PSL and Sorbonne University
18.04.2023	L'unité du monde selon Leibniz: agrégat, harmonie et perfection	Thiers Foundation Research Day
05-07.12.2022	La théorie leibnizienne de l'immensité divine: transformations des rapports entre espace et modalités	Conference "Leibniz à Paris, 1672-2022", Paris Institute for Advanced Study
06-07.05.2022	Méréologie et localisation chez Leibniz: la déconnexion spatiale	Fourth Leibniz Doctoral Colloquium, ENS - PSL and IHPST
04.03.2022	La localisation comme propriété intrinsèque chez Suárez	Groupe d'Études en Métaphysique, Collège de France
01-03.07.2021	Malebranche and Leibniz on Possible Worlds	Anglo-franco-american gradual workshop in early modern philosophy, All Souls College and Maison Française, Oxford
04-05.05.2021	Compossibilité, maximalité et perfection chez Leibniz	Third Leibniz Doctoral Colloquium, ENS - PSL and University Paris Nanterre
25-27.03.2021	L'hypothèse des espaces déconnectés dans la philosophie de Leibniz	Fourth Congress of the French-Speaking Leibniz Studies Society (online)
22-23.11.2020	Leibniz et le débat scolastique sur les espaces imaginaires: un problème de référence textuelle	Second Leibniz Doctoral Colloquium, ENS - PSL and Paris 1 Panthéon-Sorbonne
23.04.2020	La théorie des mondes possibles de Leibniz: modalités et cosmologie	Fifth Doctoral Conference of École Doctorale 540, ENS - PSL



20-22.06.2019	Spatium imaginarium et mondes possibles dans la scolastique moderne jésuite	Seventh franco-american workshop in early modern philosophy, ENS - PSL
14-15.06.2019	La pluralité des mondes possibles de Leibniz et David Lewis	Conference "Nouveaux regards sur l'âge classique", Paris 1 Panthéon-Sorbonne
22.05.2019	Localisation, espace et lieu, Le débat jésuite sur les espaces imaginaires et sa réception chez Leibniz	Séminaire Mathesis, ENS - PSL
05-06.11.2018	Théorie des mondes possibles et réalisme modal: Leibniz et Lewis	French-Speaking Young Leibnizians Conference, ENS Ulm and Paris IV

PUBLICATIONS

Articles in reviews
"Les mondes possibles de Malebranche et Leibniz", <i>Revue de Métaphysique et de Morale</i> , 2023/4 (n°120), pp.477-493.
Congress proceedings
"Âme du monde, panthéisme et panenthéisme : Leibniz face à Spinoza" in A. Costa, D. Rabouin, P. Rateau (dir.), <i>Leibniz à Paris</i> , Paris, Classiques Garnier (forthcoming).
"La théorie de l'immensité divine de Leibniz et ses antécédents scolastiques : défense d'une interprétation réaliste" in W. Li, C. Wahl, S. Erdner, B. Carina Schwarze, Y. Dan (eds.), <i>Vorträge des XI. Internationalen Leibniz-Kongresses</i> , Band 3, Hannover, De Gruyter, 2023.
"La pluralité des mondes possibles de Leibniz et David Lewis" in E. Marquer, P. Rateau (dir.), <i>Regards contemporains sur la philosophie moderne, Lectures et réceptions</i> , Paris, Éditions de la Sorbonne, coll. La philosophie à l'œuvre, 2022.

OTHER INFORMATION

Textbooks : <ul style="list-style-type: none">"La métaphysique de Leibniz" in E. Partene (dir.), <i>La métaphysique</i>, Paris, Lambert-Lucas, coll. Didac-Philo, 2023."La théorie des mondes possibles de Leibniz" in U. Batini, G. Tønning, <i>Le monde</i>, Thème de littérature, philosophie, culture générale prépa. ECG, Paris, Ellipses, coll. Optimum, 2022.
Reviews : <ul style="list-style-type: none">M. Serfati, "Leibniz and the Invention of Mathematical Transcendence", <i>Studia Leibnitiana</i>, Sonderhefte 53, 2018, in <i>Dix-septième siècle</i>, 2021/4 (n°293).E. Mehl, <i>Descartes et la fabrique du monde, Le problème cosmologique de Copernic à Descartes</i>, PUF, coll. "Épiméthée", 2019, in <i>Revue de Métaphysique et de Morale</i>, 2021/3 (n°111).
Translations in preparation: <ul style="list-style-type: none">F. Suárez, <i>Disputationes Metaphysicae</i>, "Disputatio XL, De quantitate continua", co-translation with J-P. Anfray, bilingual edition with introduction and notes.G. W. Leibniz, <i>Selected Latin texts on Euclid's Elements</i> (100 pages), translation from Latin to French for an edition by V. De Risi, Paris, Vrin, coll. Mathesis.

**Research Affiliations:**

- Member of Mathesis component, UMR 8241 "République des savoirs: Lettres, Sciences, Philosophie"
- Member of the French-Speaking Leibniz Studies Society (SELLF)
- Member of the Metaphysics Study Group (GEM), Collège de France

Scientific Outreach:

- 2023: "L'invention des mondes possibles chez Leibniz et ses antécédents modernes", podcast for "Rencontres Audio", Implications philosophiques (10.01.2023)

Peer Review:

- 2025 : Peer Reviewer for *Dialogue*, Canadian Philosophical Review

Declarations given in the present curriculum must be considered released according to art. 46 and 47 of DPR n. 445/2000.

The present curriculum does not contain confidential and legal information according to art. 4, paragraph 1, points d) and e) of D.Lgs. 30.06.2003 n. 196.

Please note that **CV WILL BE PUBLISHED** on the University website and It is recommended that personal and sensitive data should not be included. This template is realized to satisfy the need of publication without personal and sensitive data.

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Place and date: Paris, 21.01.2025