

Curriculum Vitae (Abbreviated Version)

Daniel Antonio Di Liscia



Institute Address

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Scientific focus areas

- Late Medieval and Early Modern Philosophy (Calculatores Tradition)
- Late Medieval and Early History of Sciences (Cosmology)
- Aristotelian Natural Philosophy and Methodology
- Classical Epistemology
- For additional information see the list of publication in: http://www.mcmp.philosophie.uni-muenchen.de/people/faculty/di_liscia_daniel/index.html.

I - Dissertation

2003: PhD. Ludwig-Maximilians-Universität München. Dissertation's title: "Zwischen Geometrie und Naturphilosophie. Die Entwicklung der Formlatitudenlehre im deutschen Sprachraum" ("Between geometry and natural philosophy. The development of the form latitude theory in the German speaking area"). Grading: *Summa cum laude*. Gutachter/Supervisors: Eckhard Keßler; Menso Folkerts; Carlos Ulises Moulines. Major: Philosophy. Minors: (a) History of Science; (b) Logic and Philosophy of Science.

II - Academic Positions and Research Qualifications

Since June 2025	Postdoctoral researcher at the <i>Munich Center for Mathematical Philosophy</i> (Ludwig-Maximilians-Universität München). PI of the Calculatores-Project: DFG - GEPRIS - Die vorgalileische Geometrisierung der Bewegung: Giovanni da Casales Quaestio de velocitate und die italienische Rezeption des Traktates De latitudinibus formarum
2024-25 01.08./30.05	Visitant Scientist at the <i>Technion</i> (Israel Institute of Technology), <i>Department of Humanities and Arts</i> .
2019-22 (01.06./30.09)	Postdoctoral researcher at the <i>Munich Center for Mathematical Philosophy</i> (Ludwig-Maximilians-Universität München). PI of the Calculatores-Project: "Jacques Legrand's aristotelisches <i>Compendium utriusque philosophie</i> " (<i>Deutsche Forschungsgemeinschaft</i>).
2015-18 09.09./08.09	Postdoctoral researcher at the <i>Munich Center for Mathematical Philosophy</i> (Ludwig-Maximilians-Universität München). PI of the Calculatores-Project: "Geometrisierung der Metaphysik im Spätmittelalter: Jacobus de Neapoli und die Tradition <i>De perfectione specierum</i> " (<i>Deutsche Forschungsgemeinschaft</i>).
2018 01-06/30-06	Visiting Scholar at the Université Paris (Diderot): <i>Laboratoire SPHÈRE</i> . Talks and research work on the <i>calculatores</i> tradition.
2013-15 09.09./30.05.	Postdoctoral researcher at the <i>Munich Center for Mathematical Philosophy</i> (Ludwig-Maximilians-Universität München). PI of the Calculatores-Project. Project Di Liscia / Leitgeb: "Von einem logisch-mathematischen Standpunkt: Richard Swineshead und die Tradition der <i>Calculatores</i> " (Project funded by <i>LMUexcellent</i>). http://www.mcmp.philosophie.unimuenchen.de/news/archive/diliscia_20140203/index.ht
2011 01.09./15.09	Visiting Professor at the Universidad de Buenos Aires (Argentina). Seminar for PhD students: „Filosofía y ciencia en la Edad Media: Del ingreso de Aristóteles en Occidente a los precursores de Galileo”.
2010 01.02./30.06	Visiting Professor at the Université de Versailles Saint-Quentin-en-Yvelines (Laboratoire ESR), France. Research and Teaching on History of Astronomy (project for an edition of Johannes Hevelius' manuscripts).
2009 01.08./30.08.	Visiting Professor at Universidad Tres de Febrero (Buenos Aires, Argentinien). Deutscher Akademischer Austausch, Programm Kurzzeitdozentur. Introduction to history of sciences.

- 2008 **Visiting Professor** at Universidad Tres de Febrero (Buenos Aires, Argentinien).
01.10./31.10. Deutscher Akademischer Austausch, Programm Kurzzeitdozentur. Introduction to history of sciences.
- 2007 **Visiting Professor** at der Universidad de Buenos Aires (Argentinien). Deutscher
01.08./07.09. Akademischer Austausch Programm Kurzzeitdozentur. Seminar: “Ciencia y filosofía de las ciencias en la Edad Media: el caso de las llamadas *scientiae mediae* (óptica, astronomía y análisis del movimiento)”.
- 2004-09 **Geschäftsführer** (excutive director, 100%) of the *Kommission für die Herausgabe der Werke*
01.04./31.05. *von Johannes Kepler* at the *Bayerische Akademie der Wissenschaften*. Administration and scientific work as well.
- 2002-04 **Collaborator** (50%) at the *Kommission für die Herausgabe der Werke von Johannes Kepler* at the
01.04./31.03. *Bayerische Akademie der Wissenschaften*.
- 1999-01 **Collaborator** in the DFG Project for the “München-Edition” of the works by Nicolaus
01.10./31.10. Copernicus (Technische Universität München).
- 1998 **Scholarship holder** of the Fundación Antorchas (Proyecto A – 13532/1 – 108).
(1 full year)
- 1993-98 **Scholarship holder** of the Deutscher Akademischer Austauschdienst. Research subject:
“Geschichte der galileischen Mechanik”. Workplace: Institut für Geschichte der Naturwissenschaften (LMU – Deutsches Museum).
- 1989-92 **Scholarship holder of** Conicet (Argentinian Research Council for Science and
Technology). Research subject: “Motion, Nature and Cosmos: The Precursors of Galileo”.
- 1991–92 **Teacher for the special secondary school subject** “Philosophy” at Jewish School
Tarbut (Buenos Aires)
- 1986-87 **Assistant lecturer in** “Introducción al Conocimiento Científico” (Einführung in die
Wissenschaftstheorie), CBS-U.B.A. Buenos Aires.

III - Further Research Qualifications and International Relations

(1) Membership, Participation in Projects

- Since 2023 Member of the **Editorial Board** of the new series “Intellectual Practice and Thought at Late Medieval and Early Modern Universities (1300-1550).” (Brepols, general editor Ota Pavlicek).
- Since 2020 Member of the **Editorial Board** of the series “Research on Science & Natural Philosophy” (Lodz University).

- Since 2019 **Coordination** (German side) of the “Agreement of Cooperation” between the Munich *Center for Mathematical Philosophy* (LMU, München) and the *Center for Philosophy of Nature* (Universität Łódź).
- 2019 **Member of the Assessment Committee** for the position “Call 8 – 6. Scientific Field: Humanities, Scientific Subfield 6.3. Philosophy, Ethics and Religion Ref. FCT SFRH / BPD / 69485/2010”, Faculdade de Filosofia, University of Porto.
- Since 2018 **Member of the Scientific Committee** of the journal *Filosofia. Revista da Faculdade de Letras da Universidade do Porto*.
- Since 2017 **Associated member** of Laboratoire SPHERE (l’Université Paris-Diderot).
<http://www.sphere.univ-paris-diderot.fr/spip.php?page=recherche&recherche=Di+Liscia&submit.x=0&submit.y=0&lang=fr>
- 2008-2009 Participation in the **project EEDA** (“Une Époque en Édite une Autre”) of the University of Nantes, France (Directors: Prof. E. Barbin - Prof. G. Stenger).
- Since 2007 **Associated Member** of the “Centro de Estudios Filosóficos Eugenio Pucciarelli (Sección Lógica y Filosofía de la Ciencia)” of the *Academia Nacional de Ciencias de Buenos Aires*

(2) Invited as expert for the **assessment of projects** by the following organizations (selection): *Israel Science Foundation, European Research Council, Deutscher Akademischer Austauschdienst, Polish National Science Centre, La fondation maison des sciences de l’homme*.

(3) Invited as **peer reviewer** by the following journals (selection): *Studies in History and Philosophy of Science, Early Science and Medicine, Berichte zur Wissenschaftsgeschichte, Journal for the History of Astronomy, Historia mathematica, History of Science, Revista Española de Filosofía Medieval*.

IV - Organization of International Conferences

- 16.03.2023: Co-organization along with Sabine Rommevaux-Tani (Université Paris-Diderot, laboratoire SPHERE) of a Workshops *La perfection des espèces et le fondement métaphysique de la science médiévale*.
<http://www.sphere.univ-paris-diderot.fr/spip.php?article766>). Presentation: “James of Naples’ Treatise on the Perfection of Species”.
- 05.11.2021: Workshop *The Concept of Motion in Late Medieval Philosophy* (München, LMU/MCMP).
<https://www.mcmp.philosophie.uni-muenchen.de/events/workshops/container/motion/index.html>. Results published.
 Presentation: “The Concept of Motion in Jacques Legrand’s *Compendium utriusque philosophiæ*”.
- 05.06.2019: Co-organization along with Sabine Rommevaux-Tani (Université Paris-Diderot, laboratoire SPHERE) *Le temps dans la physique du XIV^e siècle*. <http://www.sphere.univ-paris-diderot.fr/spip.php?article2235&lang=fr>.
 Presentation: “Anneliese Maier and Medieval Time Theory”.

- 23.-25.5.2018: International conference *Quantifying Aristotle. The Impact, Spread and Decline of the Calculatores Tradition* (Found by the DFG and the Fritz Thyssen Stiftung). <https://www.mcmp.philosophie.unimuenchen.de/news/archive/calculatores2018/index.html>. Results published. Presentation: “The Geometrisation of Theology and the Metaphysics in the Tradition *de perfectione specierum*”.
- 21.06.2018: Co-organization along with Sabine Rommevaux-Tani (Université Paris-Diderot, laboratoire SPHERE) of the Workshop *Peut-on parler de la génération comme d'un mouvement?* <http://www.sphere.univ-paris-diderot.fr/spip.php?article766&lang=fr>. Presentation: “The transmutation *ad substantiam* in Jacques Legrand's philosophical *Compendium*”.
- 18.-20.11.2008 Co-organization of the international Conference in Strasbourg: “Physique, métaphysique, ‘physique céleste’ *Autour de l’Astronomia Nova* de Johannes Kepler (1609)”. Coordination: E. Mehl (Université Marc Bloch, Strasbourg) and Daniel A. Di Liscia (Bayerische Akademie der Wissenschaften, Kepler-Kommission). Results published. Presentation: “Keplers Begriff der Schwerkraft und dessen Rolle beim Aufbau einer Himmelsphysik”.

V - Languages

Spanish, German, English.

VI- Teaching Qualifications

- **Supervision of Bachelor, Master, PhD and Post-doc Projects** from 2008 to 2019.
- **Teaching activity at the University of Munich (LMU):** Seminars from 2003 to 2015.
- **Teaching activities in the context of ERASMUS-Exchange:** Universities of Lodz (Poland), University of Córdoba (Spain), of Porto (Portugal) and of Chieti-Pescara (Italy).
- **Intensive Teaching in Argentina:** October-November 2018 (supported by the LMU).

VII - Lectures and Presentations (Selection)

- This is a selection of my talks, thematically representative of my research topics:
- Basel, 23.10.2026: Conference at the University of Basel: *Itinerant Wisdom: Travels of Books, Scholars, and Ideas from Late Antiquity to the Early Modern Period*. Presentation: “The calculators’ analysis of speed: The text transmission and the transformation of the Aristotelian *Physics*”.
- Lodz, 16.09.2026: Conference at the University of Lodz: *THE FORGOTTEN GIANTS: From τὰ Μαθηματικά to Mathematical Sciences. Convoluted Ways of Integration of Mathematics into Western Learning*. Presentation: “The Calculators’ Tradition in Italy and the Geometry of Motion: The Calculators’ Tradition in Italy and the Geometry of Motion”.

- Paris, 19.03.2026: Conference at the École Pratique des Hautes Études: *Commentaries on Physics Preserved in the Manuscripts of the Bibliotheca Amploniana in Erfurt*. Presentation: “The Followers of Lawrence Lindores and the New Quantificational Physics in Germany”.
- 6. 05. 2026: Talk at Universität Hamburg, Institut für Griechische und Lateinische Philologie: “The *Tractatus de latitudinibus formarum*: The Late Medieval Textual Tradition and the Establishment of a New Scientific Discipline”.
- Haifa, 20.10.2024: Talk at the *Technion/ Israel Institute of Technology* (Department of Humanities and Arts): “*Motion*: Late Medieval Interdisciplinarity and the Rise of Modern Science”.
- Bordeaux, 19.09.2024: Talk at the *Center AUSONIUS, CNRS, Université Bordeaux-Montaigne*: “*Libri Aristotelis legantur*: The Rise of the University and the Impact of Aristotle’s Philosophy in the West” (<https://ausonius.u-bordeaux-montaigne.fr/index.php/recherche/seminaires>).
- Munich, 23.05.24: Talk at the *Munich Center for Mathematical Philosophy*: “Quantifying Infinity in the Late Middle Ages”.
- Wien, 20.11.23: Presentation of my book: *Eine Wiener Expositio zum Tractatus de latitudinibus formarum* at the *Institut für Österreichische Geschichtsforschung*.
- Roma (Online), 7.11.23: Early Modern Transformations and Adaptations of the Aristotelian Scientific Vocabulary. *Istituto per il Lessico Intellettuale Europeo e Storia delle Idee*. Talk: “The Notion of *impetus* in Late Medieval and Early Modern Science”.
- Paris, 10.06.23: Laboratoire SPHERE, Workshop *Intensive magnitudes in Leibniz and before*. Presentation: “The calculators Tradition from Bradwardine to Leibniz: Lines of Development, Problems, and Categories of Analysis”.
- Évora, 14-17.09.23: 5º *Congresso Internacional da Sociedade Portuguesa de Filosofia*. Presentation: “Educating, Commenting and Innovating in the Fourteenth Century: Oresme's French Programme for the King's Court”.
- Porto, 11.9.23: Talk at the *Faculdade de Letras de Universidade do Porto/ Departamento de Filosofia*: “El concepto de movimiento y el problema de la continuidad entre la filosofía natural escolástica y la física moderna”.
- Colvilhã, 7-9.09.23: Conference *De imagine*. Colóquio Anual da SOFIME. Presentation: “Oresme’s *ymaginationes*: Geometrical Principles, Terminology, and Applications”.
- Tel Hai, 5-8.06.23: Conference: *Quantity, Extension, and Infinity in the 13th and 14th Centuries*. Presentation: “Quantity in Jacques Legrand’s *Compendium utriusque philosophie*: A Late Nominalist Approach to Aristotle”.

VIII – Selected Publications

For a more complete list see https://www.mcmp.philosophie.uni-muenchen.de/people/faculty/di_liscia_daniel/index.html; many of my papers are [available online](#).

- 2027 (forthcoming), “The Late Medieval Science of the Latitude of Forms: Mapping the Text Tradition”, in: A. Goddu (ed.), *Late Medieval Mathematical 'Aristotelian' Natural Philosophy, Copernican Textures, and Archival Sources*, Special Issue of *Studia Copernicana* 47. Chapter 4.
- 2025 “The ‘latitudes of forms’ as a New Middle Science”, in: Clelia V. Cialesi (ed.), *Pre-modern Mathematical Thought. The Latin Discussion (13th – 16th Centuries)*, Leiden–Boston: Brill, pp. 159–186.
- 2022, Daniel A. Di Liscia, Edith D. Sylla (eds.), *Quantifying Aristotle. The Impact, Spread and Decline of the Calculatores Tradition*. Leiden: Brill (in collaboration with P. J.J.M. Bakker). [[Medieval and Early Modern Philosophy and Science](#), Band: 34].
- 2022, *Eine Wiener Expositio zum Tractatus de latitudinibus formarum. Edition und Kommentar*. Quelleneditionen des Österreichischen Instituts für Geschichtsforschung. Bd. 20. Wien: Böhlau Verlag. 210pp. <https://www.vr-elibrary.de/doi/book/10.7767/9783205216896>
- 2009, “Kepler’s A Priori Copernicanism in his *Mysterium Cosmographicum*”, in: M. A. Granada, E. Mehl (eds.), *Nouveau ciel, Nouvelle terre. L’astronomie copernicienne dans l’Allemagne de la Réforme (1530–1630)*, Paris: Belles Lettres, [collection l’Âne d’Or], pp. 283–317.
- *Eloge* for Edith Dudley Sylla (1941–2023), *ISIS* (2026), 117/2, pp. 595–98. <https://www.journals.uchicago.edu/doi/epdf/10.1086/742456>