



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 A fellowship at **Dipartimento di Filosofia Piero Martinetti**

Scientist- in - charge: PROF. DR. DI BELLA STEFANO

FREDERIK DHONDT

CURRICULUM VITAE

PERSONAL INFORMATION

Surname	DHONDT
Name	FREDERIK

PRESENT OCCUPATION

Appointment	Structure
POSTDOCTORAL RESEARCHER	CENTRE FOR LOGIC AND PHILOSOPHY OF SCIENCE - CENTRE LEO APOSTEL (VRIJE UNIVERSITEIT BRUSSEL)

EDUCATION AND TRAINING

Degree	Course of studies	University	year of achievement of the degree
PhD	DOCTOR OF PHILOSOPHY AND MORAL SCIENCES	VRIJE UNIVERSITEIT BRUSSEL	2024
Degree of medical specialization	NA	NA	NA
Master Degree	RESEARCH MASTER OF ARTS IN PHILOSOPHY	GHENT UNIVERSITY	2019
Master Degree	MASTER OF ARTS IN PHILOSOPHY	GHENT UNIVERSITY	2018
Degree of European specialization	NA	NA	NA
Other	NA	NA	NA



FOREIGN LANGUAGES

Languages	level of knowledge
Dutch	Native proficiency
English	Full professional proficiency
French	Limited working proficiency
German	Elementary proficiency
Latin	Elementary proficiency

AWARDS, ACKNOWLEDGEMENTS, SCHOLARSHIPS

Year	Description of award
2023	Travel grant for a short research stay at the University of Exeter (Awarded by the Doctoral School of Human Sciences, Vrije Universiteit Brussel)

TRAINING OR RESEARCH ACTIVITY

Type	Name	Place, venue and/or institution
Course	Advanced Stakeholder Analysis	The Master Channel
Course	Argumentation & Academic English: Argumentative Writing	Vrije Universiteit Brussel
Course	Argumentation & Academic English: An Introduction to Critical Thinking	Vrije Universiteit Brussel
Admin.	Deputy member on the Faculty Council of Arts and Philosophy	Vrije Universiteit Brussel
Admin.	Deputy member on the Department Council of the department HARP	Vrije Universiteit Brussel
Organisation	ALO Seminar Series	Ghent University Vrije Universiteit Brussel
Organisation	LHPS Research Days	Ghent University Vrije Universiteit Brussel
Review	Peer review for article	<i>Intellectual History Review</i>
Review	Peer review for article	<i>Studies in History and Philosophy of Science</i>
Teaching	Support course <i>Origins of Scientific Thinking</i>	Main teacher Prof. Dr. Steffen Ducheyne Vrije Universiteit Brussel
Teaching	Serving in Master's and Bachelor's thesis juries	Vrije Universiteit Brussel
Archive research	Research on annotated copies of Isaac Newton's <i>Philosophiae naturalis principia mathematica</i> (1687 and 1713)	Wren Library, Trinity College University of Cambridge
Archive research	Research on Isaac Newton's manuscripts in Ms. 361, volumes 1-4	New College Library University of Oxford
Research affiliate	Centre for Logic and Philosophy of Science (2020 - 2023)	Ghent University
Visit	Dr. Kirsten Walsh at Egenis (March 2023)	University of Exeter



PROJECT ACTIVITY

Year	Project
2019 - 2025	Changing Tools: An In-Depth study of the Development of Isaac Newton's Scientific Methodology, and its Impact and Significance (SRP61) Vrije Universiteit Brussel

PATENTS

Patent
NA

CONGRESSES AND SEMINARS

Date	Title	Event and place
27.3.2023	'Where There is No End of Fancying': Newton on Certainty and Probability	<i>Egenis Research Exchange</i> University of Exeter
8.3.2023	Isaac Newton's Polemical Natural Philosophical Methodology: Deciphering the 'Rules for philosophizing' and the 'Queries'	<i>11th Philosophy Colloquium</i> University of Exeter
19.1.2023	Commentary on Potters, J. and Simons, M. - 'We Have Never Been 'New Experimentalists': On the Rise and Fall of the Turn to Experimentation in the 1980s' (Forthcoming)	<i>ALO Seminar Series 2023</i> Vrije Universiteit Brussel
27.10.2023	Isaac Newton's Polemical Natural Philosophical Methodology	<i>1st Logic, History and Philosophy of Science Research Day</i> Ghent
16.10.2023	Isaac Newton Develops His Natural Philosophical Methodology: Interactions Between the 'Regulae philosophandi' and the 'Queries'	<i>9th Bucharest Graduate Conference in Early Modern Philosophy</i> Bucharest
8.9.2022	Deciphering Isaac Newton's 'Regulae Philosophandi' and the 'Queries': A Comparative Study	<i>10th Conference of the European Society for the History of Science</i> Brussels
24.9.2021	The Genesis of the Queries in Isaac Newton's <i>Opticks/Optice</i> : The Role of Allegiances and Rivalries	<i>7th Young Researchers Days in Logic, Philosophy and History of Science</i> Brussels
20.9.2021	Assessing the Alliances and Conflicts that Gave Rise to Isaac Newton's Queries in <i>Optice</i> (1706)	<i>2nd European Society for the History of Science Early Career Scholars Conference: Science and its Enemies</i> Athens
13.1.2021	Changing Tools: An In-Depth Study of the Development of Isaac Newton's Working Methods and Methodological Statements in Optics	<i>Centre for Logic and Philosophy of Science Seminar</i> Vrije Universiteit Brussel



PUBLICATIONS

Books and chapters
Dhondt, F. (2024). <i>'the province of true philosophy': The Development of Isaac Newton's Natural Philosophical Methodology</i> . Brussels: VUBPRESS, pp. 1-446.
Dhondt, F. (2023). "How to Capture 'the Truth' in the Sciences? A Study of Isaac Newton's Natural Theology". In <i>A Question of Truth</i> , edited by Bauwens J., Ginis V., Meyer T., Van Kerkhove B., Verstrynghe K. Brussels: VUBPRESS, pp. 48-52.
Dhondt, F. (2023). "Hoe 'de waarheid' te stipuleren in de wetenschap? De natuurtheologie van Isaac Newton onder de loep". In <i>Een vraag naar waarheid</i> , edited by Bauwens J., Ginis V., Meyer T., Van Kerkhove B., Verstrynghe K. Brussels: VUBPRESS, pp. 49-54.

Articles in reviews
Dhondt, F. (2023). "'Very inconsiderable exceptg that they are the Hand writing of so great a Man': The Provenance of Isaac Newton's Manuscripts at New College, Oxford". <i>New College Notes</i> , 19, pp. 1-23.
Dhondt, F. and Ducheyne, S. (2021). "A Thematic Editorial History of the Theological Statements in Isaac Newton's <i>Queries/Quaestiones</i> to the <i>Opticks/Optice</i> , 1704-1730". <i>European Journal of Science and Theology</i> , 17(3), pp. 1-10.
Ducheyne, S. and Dhondt, F. (2021). "Isaac Newton Explicating His Natural Philosophical Method: A Study of the Development of the Methodological Statements in the <i>Queries</i> to the <i>Opticks</i> ". <i>Revue Belge de Philologie et d'Histoire</i> , 99(2), pp. 341-388.
Dhondt, F. and Walsh, K. (In preparation). "'Where There is No End of Fancying': Newton on Certainty and Probability".

Congress proceedings
NA

OTHER INFORMATION

Datasets	Dhondt, F. and Ducheyne, S. (2021). "Appendix to Frederik Dhondt and Steffen Ducheyne, 'Theological and Religious Statements in Isaac Newton's <i>Queries/Quaestiones</i> to the <i>Opticks/Optice</i> , 1704-1730', <i>European Journal of Science and Theology</i> , vol. 17(3), 2021: Relevant excerpts from Cambridge University Library, Add. Ms. 3970." Zenodo. https://doi.org/10.5281/zenodo.4660075
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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.

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Place and date: SCHELDEWINDEKE, BELGIUM, 20 JANUARY 2025