

DATOS PARA LA WEB

NOMBRE Y APELLIDOS	Nicola Polloni
CATEGORÍA PROFESIONAL	Senior researcher, KU Leuven
PERFIL INVESTIGADOR (= líneas de investigación)	History of philosophy; History of science; Metaphysics; Natural philosophy.
PUBLICACIONES RECIENTES	<p><b>Books</b> <i>The Twelfth-Century Renewal of Latin Metaphysics: Gundissalinus's Ontology of Matter and Form</i>. Toronto: Pontifical Institute of Medieval Studies, 2020.</p> <p><b>Volumes</b> <i>Fragmented Nature: Medieval Latinate Reasoning on the Natural World and Its Order</i>. Edited by M. Cipriani and N. Polloni. London: Routledge, 2022. Expected publication: 10 June 2022.</p> <p><i>The Philosophy and Science of Roger Bacon. Studies in Honour of Jeremiah Hackett</i>. Edited by N. Polloni and Y. Kedar. London: Routledge, 2021.</p> <p><b>Articles</b> “Conceiving Prime Matter in the Middle Ages: Perception, Abstraction, and Analogy”. <i>Archiv für Geschichte der Philosophie</i>, Ahead of print, 2021.</p> <p>(with Alexander Fidora) “Hugh of St Victor, Dominic Gundissalinus and the Place of the Mechanical Arts in Medieval Architectures of Knowledge”. <i>Revue de Théologie et de Philosophie</i> 153/3 (2021): 291-318.</p> <p>“Robert Grosseteste on Motion, Bodies, and Light”. <i>British Journal for the History of Philosophy</i> 29/6 (2021): 1034-1053</p> <p>“Early Robert Grosseteste on Matter”. <i>Notes and Records: The Royal Society Journal of the History of Science</i> 75/3 (2021): 397–414</p> <p>“A Matter of Philosophers and Spheres: Medieval Glosses on Artepheus's Key of Wisdom”. <i>Ambix</i> 67/2 (2020): 135-152</p> <p><b>Chapters</b></p>

“Medieval Universes in Disorder: Primeval Chaos and Its Authoritative Coordinates”. In *Fragmented Nature: Medieval Latinate Reasoning on the Natural World and Its Order*, ed. by M. Cipriani and N. Polloni (London: Routledge, 2022)

“Disentangling Roger Bacon's Criticism of Medieval Translations”. In *Early Thirteenth-Century English Franciscan Thought*, ed. by L. Schumacher (Berlin: De Gruyter, 2021), 261-282

“Roger Bacon on the Conceivability Matter”. In *Roger Bacon and Medieval Science and Philosophy. Studies in Honour of Jeremiah Hackett*, ed. by N. Polloni and Y. Kedar (London: Routledge, 2021), 76-97