



Call for applications for the assignment of 1 research fellowship grant for carrying out Category B research activities, as per Article 22 of Italian Law No. 240/2010, for the Scientific Disciplinary Sector of M-FIL02 – Logic and Philosophy of Science, at the facilities of the Centro Integrato di Ricerca (CIR - Integrated Research Centre) and of the Departmental Faculty of Science and Technology for Sustainable Development and One Health of Università Campus Bio-Medico di Roma.

Call Code: ASS-RIC/02_24

Departmental Faculty	Science and Technology for Sustainable Development and One Health
Research theme in English	Integral WELLbeing for human flourishing: healthcare and food from an ethical and legal perspective (I-WELL)
Brief description of the research in English	This research aims to reconsider, beyond any reductionism, the epistemological concept of "complexity" in order to be able to apply it to the human-environment relationship with respect to nutrition and food health. Far too closely linked to its physical origins, complexity is normally applied to the contexts of life without suitable preliminary reflection, as if biology were really a part of physics. To avoid falling back into physicalism or in some forms of reductionism, biological complexity itself must be considered through the re-semantization of concepts such as <i>causality</i> , <i>relation</i> , <i>organism</i> , and <i>indeterminacy</i> and the introduction of new, typically biological concepts, such as that of <i>enablement</i> . The in-depth study and consequent clarification of these concepts is the preliminary step for any epistemological-biological model that wants to apply to ethics and law too.
Scientific Supervisor	Prof.ssa Marta Bertolaso
Scientific Disciplinary Sector	M-FIL02 – Logic and Philosophy of Science
Language knowledge and skills	Good knowledge of spoken and written English
Date of the interview	22nd February 2024, at 11:00 am Remote candidates on Microsoft Teams platform