PHD-AI.IT ARTIFICIAL INTELLIGENCE (NATIONAL PHD)
HEALTH & LIFE SCIENCES AREA 39TH CYCLE - A.A. 2023-2024

PhD Course Coordinator: Prof. Paolo Soda
Duration: 3 years
Positions supported by scholarships: 6

Data e luogo del colloquio	• March 6, 2024 at 09:00 (CET) Interviews could continue in the following days. Apply remotely on the platform Microsoft Teams

Positions with scholarship supported by the University, MUR and other Institutions	Topic	Location of the activities
2 scholarships granted by **Università Campus Bio-Medico di Roma**	Artificial Intelligence - Health and Life Science	Università Campus Bio-Medico di Roma
1 scholarship granted by **National Research Council of Italy - Institute for Applied Mathematics**	Modeling metabolic dysregulation and inflammation via agent-based modeling and network medicine	CNR – IAC (Rome)
1 scholarship granted by **Human Technopole**	Deep Learning approaches for Variational Unmixing and its applications to common data modalities in life sciences	Human Technopole
1 scholarship granted by **National Institute for Nuclear Physics**	AI in Medical and Life Science Physics	National Institute for Nuclear Physics
1 scholarship granted by **Italian – French University** –Vinci project 2022 (co- tutorship PhD thesis)	The impact of inter-individual variation on the clinical outcome of pathologies of the thalamus	University of Bari Aldo Moro

Digitally signed document