



UNIVERSITÀ DEGLI STUDI DI NAPOLI FEDERICO II
DIPARTIMENTO DI AGRARIA
SEZIONE DI SCIENZE CHIMICO AGRARIE
PROF. RICCARDO SPACCINI
Via Università, 100 –PORTICI (NA) Italia



CURRICULUM VITAE



PERSONAL INFORMATION

Name	SPACCINI RICCARDO
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Work	1, PIAZZA CARLO DI BORBONE, 80055 Portici, Italy
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Nationality	Italiana
Birthdate	31 08 964

EDUCATION

- 1999 | PhD in Agricultural Chemistry at Università degli Studi di Napoli Federico II
- 1994 | Degree in Agricultural Science with the grade of 110/110 “cum laude” from the Faculty of Agriculture, University of Perugia.

Current position(s) from 2021 (March)	Director of NMR Research centre for Agro/Forestry ecosystems, Food, Environment and Innovative Materials CERMANU. Università degli Studi di Napoli Federico II
from 2023 (September)	Full Professor in Agricultural Chemistry at Dept of Agriculture Università degli Studi di Napoli Federico II



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International experience

2015 e 2016	Visiting scientist at Instituto De Biociências, Letras E Ciências Exatas IBILCE – Depart. de Química e Ciências Ambientais; Universidade Estadual Paulista UNESP São José do Rio Preto, SP, Brasil
2012	Visiting scientist at Instituto de Ciências Exatas (ICE)-Univ. Fed. Rural de Rio de Janeiro (UFRRJ), Brasil
2023, 2013, 2011, 2010, 2009	Visiting scientist at the Núcleo de Desenvolvimento de Insumos Biológicos para a Agricultura (NUDIBA)- Universidade Estadual do Norte Fluminense Darcy Ribeiro–RJ-Brasil
2008	Visiting scientist at the Institute of Resources, Ecosystem and Environment of Agriculture (IREEA)- Nanjing Agricultural University PRC
2001-2002	Post-doc fellowship (“Post rouge”) as associated researcher of CNRS in the Laboratoire de Chimie Biorganique et Organique Physique - Ecole Nationale Supérieure de Chimie de Paris, France
2000-2001	Postdoc fellowship at the Department of Environmental Science - Laboratory of Soil Science and Geology of University of Wageningen, The Netherlands.
1998	PhD stage at the Department of Environmental Research of the Seibersdorf Research Center Wien-Austria.

TEACHING

2022/23	Organic fertilizers and biostimulants
from 2018/19 to 2022/23	Agricultural Chemistry
2016/17; 2017/18	Soil Chemistry

RESEARCH PROJECTS

- **EU Project** LIFE12 ENV/IT 719 “*LIFE CarbOnFarm- Technologies to stabilize soil organic carbon and farm productivity, promote waste value and climate change mitigation*” (2012-2018) **Coordinator**
-**University Project** LIMCHEME *Litter decomposition in Mediterranean forests: assessing the role of climate, litter chemistry and native microbiome* (2021-2023) **Coordinator**



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- **EU Project EJP Soil SOMPACS** *Soil management effects on soil organic matter properties and carbon sequestration* (2022-2025) **Responsible Scientific unit**

-**Bilateral Project France Italy** Commissariat à l'énergie atomique et aux énergies alternatives (CEA) "*Biomim'Humique: Une approche biomimétique éco-durable pour la remédiation raisonnée de sites pyrotechniques pollués*" (2022-2026) **Responsible Italian Unit**

- **PNRR AGRITECH Task 8.3.2:** "*Transformation of organic residues from agro-industrial and zootechnical residues into fertilisers and biostimulants to improve soil ecosystem services.*" *Role: Responsible of Scientific unit of UNINA-DIA (2022-2025)*

PUBLICATIONS

Author and co-author of scientific papers (126) and book chapters (7) ORCID 0000-0002-9828-1992; *h-index* Scopus 46 WOS 42

Prof. Riccardo Spaccini