

***Curriculum vitae et studiorum of***  
**EMIDIO ALBERTINII**

**Contact Information:**

Full Professor, Genetics

Dipartimento di Scienze Agrarie Alimentari e Ambientali - Università degli Studi di Perugia, Italy

**ORCID:** 0000-0003-2585-5649

**Education:**

Ph.D. Seed Science & Technology, University of Torino, 2000

M.D. Agricultural Science (Magna cum Laude), University of Perugia, 1996.

**Appointments**

Full Professor in Genetics, University of Perugia

Associate Professor, University of Perugia (2013–2024)

Researcher, University of Perugia (2002–2013)

Postdoctoral Fellow, University of Perugia (1999–2002)

Visiting Roles: Seminis Vegetable Seeds, University of Georgia (Fulbright Scholar), University of Reading

**Research & Management**

PI/Coordinator: Several EU H2020/MSCA-RISE projects, national and international grants since 2014

President: POST Foundation – Science & Tech Museum, Perugia (since 2025)

Organizer: Apomixis Workshop, Plant & Animal Genome Conference, San Diego (since 2002)

Coordinator: Ph.D. School in Agricultural, Food, and Environmental Sciences & Biotechnologies (since 2019)

Chair: COST Action FA0903, 68 groups across 27 countries

**Teaching & Supervision**

Courses: Genetics, Plant Genetics, Molecular Genetics, Applied Genomics, Bioinformatics, Plant Breeding (Bachelor's, Master's)

Supervision: 18 Ph.D. students, over 150 MSc students, 35 postdoctoral research assistants

**Professional Service & Memberships**

Reviewer: International journals (e.g., Plant Cell, Nature Communications, Plant Physiology)

Editor: PLoS One, BMC Genetics, Frontiers in Plant Sciences, Plants, IJMS

Referee: National/international agencies (ESF, FWO, FWF, ANR, NWO, MIUR, CINECA)

Societies: Italian Society of Agricultural Genetics; International Society of Sexual Plant Reproduction (lifetime)

**Awards & Honors**

Fulbright Research Scholar, US Department of State (2006)

G. Rosini Prize, Best MD Thesis (1996)

**Bibliometric Profile (Scopus)**

Publications: 114 peer-reviewed articles - h-index: 34 - Citations: 2858

**Research Grants (Recent)**

H2020-MSCA-RISE PolyPLOID (n. 101007438)

H2020-MSCA-RISE MAD (n. 872417)

PRINPNRR2022, PRIN2022, MASAF OMIBREED

**Summary:**

Plant genetics expert with leadership in molecular genetics, plant reproduction (apomixis), genomic breeding, and epigenetics. Internationally recognized for research management, conference leadership, and high-impact publications.