

Norbert Maggi

Adjunct professor

EDUCATION AND TRAINING

2011

PhD in Nanotechnology

Università degli Studi di Genova

2007

MSc in Electronic engineering

Livello EQF: Livello 7

Università degli Studi di Genova

PROFESSIONAL HISTORY

2019 - Present

Adjunct professor

Teaching computer science subjects: Computer Science, Medical Informatics Laboratory, Digital Health and Technology for Personalised Medicine

Università degli Studi di Genova

2011 - 2018

Research fellow

Conducting research in the field of bioengineering. Publication of articles in peer-reviewed scientific journals on molecular biology, bioinformatics and bioengineering. Management and analysis of large data sets using bioinformatics tools.

Università degli Studi di Genova - Department of Computer Science, Bioengineering, Robotics and Systems Engineering

ACADEMIC APPOINTMENTS

2021 -2025

Teaching assistant

Digital Health, Technology for Personalised Medicine, Medical informatics laboratory

Università degli Studi di Genova

EXPERIENCE

PARTICIPATION IN THE CREATION OF NEW BUSINESS ENTITIES (SPIN-OFFS), DEVELOPMENT, USE AND COMMERCIALISATION OF ACADEMIC PATENTS

2019, 2021 International patents for early diagnosis of glaucoma

Italian patent IT201900007725A1 and European patent EP3745130B1

Development of innovative algorithms and software for early diagnosis