CURRICULUM VITAE

PERSONAL INFORMATION

Buscema, Federica:

- **EDUCATION**

    Date
    20/11/2023   Master's Degree in Statistical and Economic Methods for Decisions

    "Cognetti de Martiis" Department of Economics and Statistics, University of Turin, Italy
    Grade: 104/110   Title of Master's Degree Thesis: "Return to work after cancer: a
    systematic review with meta-analysis"
    Date
    30/06/2021   Degree in Economics and Statistics for Organizations
    "Cognetti de Martiis" Department of Economics and Statistics, University of Turin, Italy
    Grade: 92/110
    Year
    2018   Classical High School Diploma
    Classical and Musical High School "C. Cavour", Turin, Italy

- **CURRENT POSITION**

    From 01/11/2024 to date – PhD student
    Department of Clinical and Biological Sciences, University of Turin, Italy

- **PREVIOUS RESEARCH AND PROFESSIONAL POSITIONS**

From 01/01/2024 to 31/03/2024   -   Scholarship
Department of Molecular Biotechnologies and Health Sciences, "OPERA" project for the development of a new Master's Degree course entitled "Mathematical Methods and Tools", University of Turin, Italy

From 01/04/2024 to 01/11/2024 - Research grant
Department of Clinical and Biological Sciences,   University of Turin, Italy

- **PUBLICATION LIST**

A. Catalano, L. Milani, M. Franco, F. Buscema, I. Giommarini, B. Sodano, W. Gilcrease, L. Mondo, M. Marra, C. Di Girolamo, A. Bena, F. Ricceri. "*The impact of COVID-19 pandemic on gambling: A systematic review*". ADDICTIVE BEHAVIORS, 155, 2024, 108037. DOI: 10.1016/j.addbeh.2024.108037

- **PRESENTATION OF PAPERS, POSTER, GIVEN SPEECHES AT CONFERENCES AND SEMINARS**

F. Buscema, M. Franco, A. Catalano, L. Milani, I. Giommarini, B. Sodano, F. Ricceri. "*Barriers
in the return to work for people whith cancer experience: A systematic review with meta-analysis",
Oral Presentation at XLVIII CONGRESS OF THE ITALIAN ASSOCIATION OF EPIDEMIOLOGY (AIE).
Riccione, Italy, 16-19 April 2024.

CV BUSCEMA FEDERICA

- **LANGUAGE SKILLS**

Native speaker: Italian

Other languages:

- English - Level of competence: B2, Certification: FIRST

- French - Level of competence: A1-A2, Certification: DELF

- **SOFT SKILLS**

- Public relations skills acquired in the drafting and presentation of statistic reports during the Master's Degree and research grant, 11/2021 – date.

- Problem solving and decision-making skills acquired during the scholarship:
Department of Molecular Biotechnologies and Health Sciences, University of Turin, 01/01/2024 – 31/03/2024

- Autonomous and Teamwork abilities gained during the research grant experience:
Department of Clinical and Biological Sciences, University of Turin, from 01/04/2024 to date.

- Good communication skills acquired:
by helping high school students in the study of different subjects, from 2018 to date
by designing and drafting lessons and exercises for Master's Degree course "Mathematical Methods and Tools", 01/2024 -03/2024

- Ability to adapt to precise schemes appropriately designed to make full use of the aptitudes of the different members involved through the practice of team sports, including at competitive level, and participation in orchestral competitions, from 2011 to 2022.