



Alessandro Monari

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Nationality: Italian

Gender: Male

CONTACT



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WORK EXPERIENCE

01/11/2021 – CURRENT – Via G. Campi 103, Modena, Italy

Ph. D.

University of Modena and Reggio Emilia

- Ph.D. school in Models and Methods for Material and Environmental Sciences.
- Tutor: Prof. Laura Pigani

EDUCATION AND TRAINING

16/12/2018 – 09/04/2021 – Via G. Campi 103, Modena, Italy

Master Degree in Chemical Sciences

University of Modena and Reggio Emilia

110L/110 (summa cum laude) | Analisi rapida di cannabinoidi in matrici reali: applicazione della sensoristica elettrochimica (supervisor Prof. Laura Pigani).

01/09/2015 – 15/12/2018 – Via G. Campi 103, Modena, Italy

Bachelor Degree in Chemistry

University of Modena e Reggio Emilia

108/110 | Curcuminoidi sintetici: potenziali inibitori della proteina KRAS (supervisor Prof. Erika Ferrari).

2015 – Via Fratelli Rosselli 41, Reggio Emilia, Italy

Scientific high school diploma

ITAS Antonio Zanelli

LANGUAGE SKILLS

MOTHER TONGUE(S): Italian

OTHER LANGUAGE(S):

English

Listening
B1

Reading
B1

Spoken
production
B1

Spoken
interaction
B1

Writing
B1

COMMUNICATION AND INTERPERSONAL SKILLS

Good communication skills acquired during tutoring activities

DIGITAL SKILLS

Proficient user of MS Office / Basic use of MATLAB for data analysis

DRIVING LICENCE

Driving Licence: B

CONFERENCES AND SEMINARS

Posters

- 72nd Annual Meeting of the International Society of Electrochemistry, online, Sept. 2021
- Merck Young Chemists' Symposium, Rimini, Nov. 2021
- XX Giornata della Chimica dell'Emilia Romagna, Ferrara, Dec. 2021

PROJECTS

01/11/2021 – 31/01/2022

FAR2019 Interdisciplinary

Novel analytical tools for the determination of cannabinoids in Cannabis sativa L. based products and biological fluids

Il sottoscritto dichiara che quanto indicato nel presente documento corrisponde al vero ai sensi dell'art.46 e 47 D.P.R. 445/2000 ed esprime il proprio consenso affinché i dati personali forniti possano essere trattati nel rispetto del D.lgs n.196/03, per gli adempimenti connessi alla presente procedura.

Modena, 15/12/2021

Alessandro Mennini