

DAVIDE AVAGLIANO

Born: 12/06/1992, Naples, Italy
Pronouns: he/him
E-mail address: davide.avagliano@chimieparistech.psl.eu
Current job: Maître de conférences
Website: davagliano.github.io

CV updated 12/02/2024



WORK EXPERIENCES

- FEBRUARY 2024 - **MAÎTRE DE CONFÉRENCES**, ÉCOLÉ NATIONALE SUPÉRIEURE DE PARIS – CHIMIE PARISTECH, PARIS, FRANCE
- JANUARY 2023 – JANUARY 2024 **POSTDOCTORAL RESEARCHER**, UNIVERSITY OF TORONTO, DEPARTMENT OF CHEMISTRY, TORONTO, CANADA
(P.I.: PROF. ALAN ASPURU-GUZIĆ)
- JULY 2021 – DECEMBER 2022 **POSTDOCTORAL RESEARCHER**, UNIVERSITY OF BOLOGNA, DEPARTMENT OF INDUSTRIAL CHEMISTRY, BOLOGNA, ITALY
(P.I.: PROF. MARCO GARAVELLI)
- JUNE 2018 – MAY 2021 **EARLY-STAGE RESEARCHER**, UNIVERSITY OF VIENNA, INSTITUTE OF THEORETICAL CHEMISTRY, VIENNA, AUSTRIA
(P.I.: PROF. LETICIA GONZALEZ)

EDUCATION

- JUNE 2018 - MAY 2021 **UNIVERSITY OF VIENNA**, Vienna, Austria, *Ph.D. in Chemistry*
- OCTOBER 2015 – DECEMBER 2017 **SAPIENZA UNIVERSITY OF ROME**, Rome, Italy, *Master of Science in Chemistry*
- OCTOBER 2011 – MARCH 2015 **SAPIENZA UNIVERSITY OF ROME**, Rome, Italy, *Bachelor's Degree in Chemistry*,

FELLOWSHIPS

- JANUARY 2023 - JANUARY 2024 **POSTDOCTORAL FELLOWSHIP**, UNIVERSITY OF TORONTO
- JULY 2021 - JUNE 2023 **POSTDOCTORAL FELLOWSHIP**, 2021-2023, UNIVERSITY OF BOLOGNA
Founded by European Union's Horizon 2020 research and innovation program under the H2020- NMBP-TO-IND-2018-2020/DT-NMBP-09-2018 grant agreement No. 814492 (SIMDOME)
- JUNE 2018 – MAY 2021 **MSCA-ETN LIGHTDYNAMICS FELLOWSHIP**, 2018-2021, UNIVERSITY OF VIENNA
Early-Stage Researcher fellowship funded by the European Union's Horizon 2020 Research and Innovation Program under the Marie Skłodowska-Curie grant agreement No765866
- FEBRUARY 2017 - JULY 2017 **ERASMUS+ SCHOLARSHIP**, AY 2016/17, SAPIENZA UNIVERSITY OF ROME
Scholarship for the international mobility of university students

SCIENTIFIC ACTIVITY

ORCID: 0000-0001-5539-9731

Google Scholar: <https://scholar.google.com/citations?user=KtxA2vMAAAAJ&hl=it&oi=ao>