

Curriculum vitae

(max. 3.600 characters)

Legend

Di4A, Dip. Scienze agroalimentari, ambientali e animali, University of Udine, Italy

SICA, Italian Society of Agricultural Chemistry

AISSA, *Assoc. Italiana Soc. Scientifiche Agrarie*

PERSONAL INFORMATION

Surname: Zanin
Name: Laura
ORCID: 0000-0002-3840-9843;
SCOPUS ID 55103594300
Date of birth: 09.12.1985
Nationality IT

EDUCATION

09.04.2013 PhD Agriculture Science and Biotechnology (Sup. Prof. Roberto Pinton), Di4A
2009 Master Agricultural Biotechnology (110/110L), Di4A

CURRENT POSITION

2021 Researcher RTD-B, Di4A

PREVIOUS POSITIONS

2018/21 Researcher RTD-A, Di4A
2013/18 Post-doc, Di4A

AWARDS

2018 International award “Innovation awards Roullier 2018”, CMI Groupe Roullier, France
2015 Best oral presentation, Italian Group of Biomembranes and Bioenergetics, Italy
2011 Best presentation to Zamboni et al., AISSA, Italy
2011 Best presentation to Gottardi et al., AISSA, Italy

PRINCIPAL INVESTIGATOR OF PROJECTS

2019/20 PI of project funded by Agro Innovation International sas, international competitive call with peer-reviewed evaluation
2015 PI of project UNICO funded by Di4A, University of Udine (DD 64, 8/11/2014) with peer-reviewed evaluation

PARTECIPANT TO THE PROJECTS

2019/22 VineLresp P 32290-B (PI Dr. Michaela Griesser, BOKU, Austria)
2018/19 PRID 2018 funded by Di4A, University of Udine, PI Prof. Roberto Pinton
2012 FIRB RBFR127WJ9, funded by Italian MIUR, PI Prof.ssa Tanja Mimmo
2010 NORGEF, PI Prof. Paolo Ceccon, funded by Friuli Venezia Giulia, LR/26, 2007
2010 FIRB RBFR08L2ZT, funded by Italian MIUR, PI Prof. Nicola Tomasi

SUPERVISION OF STUDENTS AND POSTDOCs

2013/21 3 Postdocs, 4 PhD, 2 Master and 8 Bachelor Students, Di4A

TEACHING ACTIVITIES

2020/22 professor in charge of the course on Methods in Agricultural Chemistry and teaching activities for Plant Biochemistry, Di4A
2021 lesson for PhD course, University of Verona, Italy

2019/20 professor in charge of the course on Applied Agricultural Chemistry and teaching activities for Soil Chemistry and Fertility, Di4A
2016/19 teaching activities for Soil Chemistry and Fertility; Plant Biochemistry; plant nutrition; Di4A
2017/19 lesson for PhD Agricultural Chemistry School organized by SICA, University of Piacenza and Palermo, Italy
2013/15 lab teaching activities for Plant Biochemistry, Di4A

PARTECIPANT TO THE ORGANISATION OF SCIENTIFIC MEETINGS

2022 Coordinator of PhD Agricultural Chemistry School (SICA), University of Udine, Italy
2021 PhD School on System Biology, PhD course Agricultural Science and Biotechnology, University of Udine, Italy
2019/21 PhD Agricultural Chemistry School (SICA), University of Palermo and Turin, Italy
2017 Congress of SICA, University of Udine, Italy.

INSTITUTIONAL RESPONSIBILITIES

2020/21 Representative of Young Researchers for SICA
2021 Unit Coordinator of the Di4A involvement in the multidisciplinary project on Artificial Intelligence ("Piano strategico di ateneo", University of Udine, Italy)

EDITOR AND REVIEWING ACTIVITIES

2020 Guest editor for Int J Mol Sci [ISSN 1422-0067]
Starting from 2013 reviewer editor for: Front Plant Sci [ISSN: 1664-462X], J Exp Bot [ISSN 1460-2431], Plant Cell Environ [ISSN 1365-3040], Plant Soil [ISSN 1573-5036], Genomics [ISSN 0888-7543], Agronomy [ISSN 2073-4395], Int J Mol Sci, Mol Biol Rep [ISSN 1573-4978], Biol Plantarum [ISSN 1573-8264], Cell Mol Life Sci [ISSN 1420-9071], Plant Sci [ISSN: 0168-9452]

MEMBERSHIPS OF SCIENTIFIC SOCIETIES

From 2015 SICA

MAJOR COLLABORATIONS

Prof. Doris Rentsch, Univ. Bern (CH); Dr. Michaela Griesser, BOKU (A); Prof. Zeno Varanini and Anita Zamboni, UniVR (IT); Dott. Mustapha Arkoun, CMI (FR); Prof. Luigi Lucini, Cattolica PC (IT)