



## Curriculum Vitae

**Family name:** Esposito  
**Given name:** Alessandro  
**Date of birth:** 16/12/1996  
**Citizenship:** Italian  
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**Qualifications** 2018-2020: Master Degree in Agricultural Production and Technologies at Università degli Studi di Palermo, 2020  
2015-2018: Bachelor Degree in Agricultural Science and Technologies at Università degli Studi di Palermo, 2018

**ORCID** <https://orcid.org/0000-0003-2560-6255>

**Location** Department of Agricultural, Food, and Forest Sciences (SAAF), Viale delle Scienze, Building 5, Entrance B, Room 27

**Studies abroad**

**Research interests** Horticulture. Floriculture. Nursery production. Biodiversity. Sustainable agriculture. Biostimulant. Plant growth promoter. Natural extracts. Novel foods.

**Expertise** Sustainable Agriculture. Novel foods production. Nursery production. Plant growth promoter. Biostimulants and natural extracts. Tomato cultivation. Vegetable quality analysis. Post-harvest management of vegetable. Statistical analysis and modelling

**Language skills** English: B2 level of listening, reading, writing and speaking

**IT skills** Microsoft Office software, Statistics software

**Awards and scholarships** Post-graduate scholarship for a research activity on “Tomato innovation and Sustainable agriculture” funded by IN.PO.S.A. project, PSR Sicilia 2014/2020

**Publications** Moncada A., Vetrano F., Esposito A., and Miceli A. (2022). Effects of NAA and Ecklonia maxima Extracts on Lettuce and Tomato Transplant Production. *Agronomy*, 12 (2), 329.  
Moncada A., Vetrano F., Esposito A., and Miceli A. (2020). Fertigation Management and Growth-Promoting Treatments Affect Tomato Transplant Production and Plant Growth after Transplant. *Agronomy*, 10 (10), 1504.



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DOTTORATO DI RICERCA IN  
SISTEMI AGRO-ALIMENTARI E FORESTALI  
MEDITERRANEI – XXXVIII CICLO

**SAAF**  
DIPARTIMENTO  
SCIENZE  
AGRARIE  
ALIMENTARI  
FORESTALI

Link to publications  
(IRIS data-base)

<https://iris.unipa.it/cris/rp/rp89877>