NAME AND SURNAME



German Vighi

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Date of birth 10/15/1989 | Nationality Argentine - Italian

EXECUTIVE SUMMARY

- Experience in plant physiology and molecular biology
- Knowledge in apple breeding and apple orchard managment
- Specialised in agriculture and plant biotechnology
- Great flexibility and adaptation to changing circumstances

EDUCATION AND TRAINING

2019-Present	PhD student – KU Leuven Modulating flowering behaviour in apple (Malus x domestica) for accelerated breeding and improved fruit productivity
2017-2019	M.Sc. Plant Biotechnology - University of Turin, Italy Grade: 106.9/110
2018	Internship in Agrinnova Research Center, Torino, Italy Activities: Isolation and characterization of <i>Aspergillus flavus</i> isolated from <i>Corylus</i> <i>avellana</i>
2008-2013	Agricultural Engineering – Universidad Nacional del Litoral, Argentina Grade: 7.56/10
March 2011-November 2013	Internship in Horticulture department Activities: Low chilling requirement apple trees and peach trees phenology and dormancy studies.
WORK EXPERIENCE	
2019-Present	Master's thesis project The regulation of phosphate starvation responses by strigolactones in Solanum lycopersicum. Supervisor: Prof Schubert Andrea (<u>andrea.schubert@unito.it</u>)
August 2014-November 2016	Assistant herd manager in Canterbury Pampas Ltd. New Zealand Activities: relief milking, fertilization, feed and grass management
November 2012-December 2013	Engineering thesis project Comparison of the dormancy process in low chilling requirements apple-trees and peach- trees. Supervisor: Prof. Gariglio Norberto (<i>ngarigli@fca.unl.edu.ar</i>)