

Davide Zanelli is a PhD student at the University of Trieste focusing on the effects of Graphene Based Materials on plants pollination. He obtained his master degree in Environmental Biology (2012) at the University of Trieste studying the desiccation tolerance of lichens and their isolated photobionts, after an internship at Chalmers University in collaboration with Gothenburg University (Sweden) to develop and set up a Microbial Fuel Cell. He turned to academic research only recently, after working six years at Eurofins Technology-Tecna s.r.l. (Trieste), where he had the opportunity to collaborate with national and international partners, public and private, to implement new analytical methods in the field of food and feed safety.