

Anita Zamboni - CV

She is associate of Agricultural chemistry at Biotechnology Department (University of Verona). She has internationally recognized expertise in the physiological, biochemical, and molecular aspects of plant nutrition. Her research interests are focused on the characterization of the responses at plant-soil system levels to the different nutrient availability (e.g. N, Mg and Fe) and to the treatment with biostimulant (e.g protein hydrolysates, microalgae), an in this case, with particular attention to their mode of action. Recently, she has been involved in research aimed to develop of innovative fertilizers as FePO₄ nanoparticles and a new Fe chelate.