

Stefano Loppi got a PhD in Environmental Biology, and is now Full Professor of Environmental and Applied Botany at the Department of Life Sciences, the University of Siena, Italy. The research activity is focused on the biological aspects of plants related to environmental changes, on the use of natural products for the valorization of crop plants, and on citizen science. Scientific coordinator of research projects. Member of the editorial boards of international journals. Reviewer for international journals as well as national and international research programs. Coordinator of Erasmus programs. Former President of the Italian Lichen Society; former member of the Steering Committee of the Foundation for Climate and Sustainability; former member of the Steering Committee of BioMAP (Biomonitoring of Atmospheric Pollution); former Director of the BioAgry Lab; former member of the Scientific Committee of BAT Center (Center for Studies on Bioinspired Agro-environmental Technology); former President of the Committee for Quality Assurance of the University of Siena. Member of the National Biodiversity Future Center (NBFC). Author of more than 250 scientific papers in international journals. Included in the list of top Italian scientists of Via-Academy, in the list of top world scientists of Stanford University and in the list of highly ranked scholars by ScholarGPS.