



Vania Azevedo graduated in Biological Sciences (2002), Bachelor in Business Administration (2011) and PhD in Molecular Biology (2007) all at the University of Brasilia, Brazil. Worked as a scientist at Embrapa (Brazilian Agricultural Research Corporation) Genetic Resources and Biotechnology, at the Laboratory of Plant Genetics in Brasilia between 2007 and 2018. Was responsible for a series of projects and activities related to molecular characterization of plant genetic resources for conservation, both in situ and ex situ. Coordinated Embrapa's Plant Genetic Resources Network between 2012-2018, a system with more than 140 genebanks throughout 29 Embrapa's research units in Brazil and was the Curatorship Supervisor from 2011 to 2015. Established the Plant DNA Bank of Embrapa Genetic Resources and Biotechnology in 2009 and was the curator till 2018. Acted as representative of Brazil in the FAO Intergovernmental Working Group on Plant Genetic Resources for Food and Agriculture (GTTI) under the FAO Commission on Genetic Resources for Food and Agriculture (CGRFA-FAO) between 2016-2018. Was the ICRISAT Genebank Head in India between 2018-2021 when coordinated the CGIAR Genebank Platform activities in ICRISAT India, Zimbabwe and Niger. Was indicated by ICRISAT to participate as observer in the FAO Genetic Resources Commission and the ITPGRFA. Joined CIP in 2021 (current position) as the Biodiversity for the Future Program Leader and Genebank Head, in Lima, Peru. Published more than 50 peer reviewed scientific papers, supervised more than 15 students and have experience with in situ and ex situ plant genetic resources conservation, genebank management, quality management, genetic resources policy, molecular characterization, population genetics, molecular phylogeny and DNA barcoding.