



Prof. dr. Isabel C.F.R. Ferreira, is a Full Professor at Polytechnic Institute of Bragança and Director of the Mountain Research Centre (CIMO), Bragança, Portugal. President of the Scientific Council of Natural and Environmental Sciences of the Portuguese Foundation for Science and Technology, President of the Chromatography Group of the Portuguese Society of Chemistry and member of the Steering Committee "Strategic Basic Research"

Foundation Flanders, Coordinator of the National and Iberian Mountain Research Networks. She obtained her Degree in Biochemistry (1996) at the University of Porto; Master in Sciences (1999), PhD in Sciences- Chemistry (2003), and "Aggregation" in Sciences- Chemistry (2011) at the University of Minho). She was awarded by Calouste Gulbenkian Foundation (2001), ISPROF (2013) for the achievements in helping the Portuguese Science to progress, COTNH (2014) for international cooperation, Women in Science (2016) and merit medal of Bragança (2017), supervised several post-doc, PhD and master students. She is associate editor of Food & Function, principal investigator of several national and international projects, and evaluator of international research projects (Eurostars, ERA-NET ARIMNet 2, LEAP-Agri from EU and National Science Foundations of Austria, South Africa, Chile, Croatia, Denmark, Czech Republic, Poland, Switzerland, United Arab Emirates and Argentine), and national projects and post-doc and PhD grants from the Portuguese Foundation for Science and Technology (FCT; Coordinator in the area of Food Technology and Agricultural Biotechnology). She is the editor of two international books and of the topical collection Bioactive Compounds in Molecules Journal, published several patents, 24 international book chapters and over 470 papers in refereed journals. She is a highly cited scientist (top 1%) in Agricultural Sciences (awarded by Clarivate Analytics, former Thomson Reuters- 2015, 2016 and 2017).

Theme: "The essential role of natural resources on novel bio-based food additives discovery pathway"



Prof. dr. Isabel C.F.R. Ferreira je redovni profesor na Politehničkom institutu Braganca i direktor Centra istraživanje (CIMO), Braganca, Portugal. Predsednik Naučnog saveta prirodnih nauka Portugalske fondacije za nauku i tehnologiju, predsjednik hromatografske grupe Portugalskog hemijskog društva i član Fondacije "Strateško osnovno

istraživanje" Upravnog odbora Flanders, koordinator Nacionalnog i Iberijske istraživačke mreže. Diplomirala je na smeru Biohemija (1996) na Univerzitetu u Portu; Magistar nauka (1999), doktor nauka-hemija (2003) i "Agregacija" u nauci-hemija (2011) na Univerzitetu Minho. Bila je nagrađena od fondacije Calouste Gulbenkian (2001), ISPROF (2013) za dostignuća u pružanju

pomoći portugalskoj nauci u napretku, COTNH (2014) za međunarodnu saradnju, Žene u nauci (2016) i zasluga Bragance (2017), mentor je veilih broja doktorskih i master studija. Ona je asistent urednika Food & Function časopisa, glavni istraživač nekoliko nacionalnih i međunarodnih projekata i evaluator međunarodnih istraživačkih projekata (Eurostars, ERA-NET ARIMNet 2, LEAP-Agri iz EU i Nacionalne naučne fondacije Austrije, Južne Afrike, Čilea, Hrvatske, Danske, Češke Republike, Poljske, Švajcarske, Ujedinjenih Arapskih Emirata i Argentine), kao i nacionalnih projekata i doktorskih grantova iz portugalske Fondacije za nauku i tehnologiju (FCT, koordinator u oblasti prehrambene tehnologije i poljoprivredne biotehnologije). Urednik je dve međunarodne knjige i aktuelne zbirke Bioactive Compounds u Molecules Journal, objavila je nekoliko patenata, 24 međunarodna poglavlja i više od 470 radova u referentnim časopisima. Ona je visoko citirani naučnik (uprvih 1%) u poljoprivrednim naukama (dodeljuje Clarivate Analytics, bivši Thomson Reuters - 2015, 2016 i 2017).

Tema: "Suštinska uloga prirodnih resursa na putu otkrivanja novog bio-baziranog aditiva za hranu"