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<https://publons.com/researcher/535911/susana-rodriguez-couto/>
<https://scholar.google.com/citations?user=GJJn1u4AAAAJ&hl=es>

Research interests: wastewater treatment, white-rot fungi, ligninolytic enzymes, solid-state fermentation, submerged fermentation, bioremediation, biodegradation, environmental pollutants, enzyme engineering, enzyme purification, bioreactors, biorefinery, lignin.

Academic and Research Experience

Prof. Dr. Susana Rodríguez-Couto is Full Professor in Biological Water Treatment at LUT University, Finland. He got her Ph.D. in Chemistry in 1999 at the Department of Chemical Engineering from the University of Vigo, obtaining the maximal grade (*magna cum laude*) and, in addition, she awarded the Extraordinary Prize for Doctoral Thesis in Chemistry. She worked at different Spanish institutions (University of Santiago de Compostela, University of Vigo, Rovira i Virgili University and Ceit-IK4). She has also worked as an Invited Researcher at the Institute from Environmental Biotechnology, Graz University of Technology (Austria) and at the Department of Biological Engineering, Univeristy of Minho (Portugal).

In 2008, she received the I3 Professor from the Spanish Ministry of Science and Education to the recognition of an outstanding research activity. She has published more than 150 international papers in outstanding journals (*h* index 42), 77 communications at both national and international conferences, 18 chapters in books and 2 books. She is also editor of several international journals and books.