



Brief Profile

Personal Information

Name: Dr. Rusu Teodor

Address: Director of the Research Center for Sustainable Agricultural Systems and Minimum Tillage Technologies, University of Agricultural Sciences and Veterinary Medicine, Calea Manastur, nr. 3-5, 400372, Cluj-Napoca, Romania.

Current Position: Professor & Director of the Research Center for Sustainable Agricultural Systems and Minimum Tillage Technologies.

Biography

Prof. Dr. Rusu Teodor from University of Agricultural Sciences and Veterinary Medicine Cluj-Napoca, Romania, teach Agrotechnics, Experimental Techniques and Rural Development. Director of the research center for Sustainable Agricultural Systems and Minimum Tillage Technologies (since 2011), has worked as a **Soil Pedologist** for the 3 years, and agrotechnics for the last 20 years, specializing in soil monitoring, soil tillage, soil quality, minimum tillage, no-tillage, sustainable agricultural technologies and climatic changes. He served and/or serving various roles such as PhD Supervisor on Agrotechnics since 2009, **Deputy Director** of the Department of Technical and Soil Sciences since 2009, **Director**-Office of Soil Survey and Agrochemical Cluj since 2014. He was **Vice-Dean** of the Faculty of Agriculture (2008-2012), Master Program responsible Rural Development since 2010 and judicial-technical expert in Agriculture specialization.

Publications

Journal Publications: **>315**

Books/Book Chapters: **>25**

Conferences/Seminars

Total no. Of conference/seminars/workshops attended/presented/chaired: **>20**

Editorial Board Memberships

Reviewer/Editor/Editorial Board Member: **>30**