

Curriculum Vitae of Kristina Tododrova

Personal Information

Date of Birth	22.11.1987	Gender	female
Academic Title	PhD	Job Title	Chief. Assist.
Teaching Experience	7 years	E-mail Address	ktodorova@unwe.bg
Courses Undertaken	Cambridge Advanced Certificate		

Educational Background

Period	Graduated from	Major	Degree
2006-2010	UNWE	Environmental economics	Bachelor
2010-2012	NBU	Environmental management	Master
2014-2017	UNWE	Environmental economics	PhD
2020-2022	NBU	Microbiology	Master

Employment Experience

Period	Employer	Job Title
2017 - ongoing	UNWE	Chief. Assist.
2017 - 2019	Institute of Agricultural Economics	Researcher
2015-2017	UNWE	Doctoral student – lecturer
2010-2014	Consulting business	Consultant

Main Teaching (Scientific) Research Projects

Project Title	Project Level	Responsibility	Date of Approval
TUDI - Transforming Unsustainable management of soils in key agricultural systems in EU and China. Developing an integrated platform of alternatives to reverse soil degradation, HORIZON EU, 101000224, 2021-2025		researcher	2021
NOVASOIL - INNOVATIVE BUSINESS MODELS FOR SOIL HEALTH, HORIZON EU, 101091268, 2022-2025		researcher	2022
CONSOLE - CONtract SOLutions for Effective and lasting delivery of agri-environmental-climate public”goods by EU agriculture and forestry”, HORIZON EU, 817949, 2019-2022		researcher	2019

Publications

Name	Publisher	Date of Publication
To	Bulgarian Journal of Agricultural Science	2023
Tania Runge, Kristina Todorova, et.al. (2022), Eco-schemes are set to play an important role in the European Union's Common Agricultural Policy (CAP) post-2022 for the delivery of environmental and climate benefits and enhanced animal welfare. EuroChoices, 19-27	EuroChoices	2022
Todorova, K. (2022), Attitudes of bulgarian farmers for adopting eco-innovations. Management, Economic Engineering in Agriculture & Rural Development Journal, Budapest, 663-668	Management, Economic Engineering in Agriculture & Rural Development Journal, Budapest	2022
Todorova, K. (2021), The role of soil biota in agriculture – enhancing ecosystem services in Bulgarian farms, Conference proceedings 17-19.12.2020, “Sustainable agriculture and rural development”, Institute of agricultural economics, Belgrade	Conference proceedings 17-19.12.2020, “Sustainable agriculture and rural development”, Institute of agricultural economics, Belgrade	2021
Todorova, K. 2019, "Factors affecting adoption behavior of farmers in Bulgaria-agri-environment public goods for flood risk management", Journal of Central European Agriculture, vol. 20, no. 4, pp. 1248-1258.DOI: 10.5513/JCEA01/20.4.2368 WOS:000505761400020	Journal of Central European Agriculture	2019