

## Summer Field School [Online] on MOUNTAIN ECOSYSTEMS AND RESOURCE MANAGEMENT Ivano-Frankivsk Region, Ukraine :: 19-28 September, 2021

## **DELEGATE PARTICIPANT'S PROFILE**

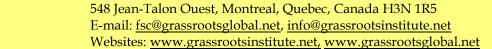


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<b>Highest Education</b>	Doctor (Management), Doctor (Agronomy)
Personal Statement	I have a PhD in management and a PhD in agronomy, member of
	the department of Agricultural Sciences, Food Industry and
	Environmental Protection, within the Lucian Blaga University of
	Sibiu. In 1993 I graduated from the Faculty of Agriculture, and in
	2001 I publicly defended my doctoral thesis entitled Research on
	the behavior of new Romanian corn hybrids in the southern part of
	Transylvania. In the year. In 2001 I graduated from the Faculty of
	Management, Economic Engineering in Agriculture and Rural
	Development, and in 2012 I defended the doctoral public with the
	title Strategic Management of Rural Development in the Central
	Development Region of Romania
Paper/Presentation Title	Natural Resource Management, Diagnosis and Strategic Orientation
(Unpublished Research	Options
or Review or Field Work)	
Keywords	Strategic management; Strategic options; Rural development;
	Endogenous resources; Sustainable capitalization
Abstract (100-300 words)	The research is based on the strategic evaluation of rural areas in
	order to develop options for the sustainable use of endogenous
	resources through agricultural and non-agricultural activities and
	promotes an evaluation model to which local authorities and
	community members are invited to select the most relevant. The





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	methodology consisted in grouping the dimensions of the living
	environment, in a set of six criteria for rural analysis using the
	PESTEL analysis model. This analysis was complemented by the
	SWOT analysis which led to the combination of endogenous and
	exogenous conclusions and allowed both highlighting the
	problems and stating answers to solve them. The results obtained
	contribute to the design of a model for the strategic evaluation of
	endogenous resources and the elaboration of options for their
	sustainable capitalization through agricultural and non-agricultural
	activities.
More Information	ResearchGate:
(weblinks)	https://www.researchgate.net/profile/Romulus-Iagaru
	Google Scholar:
	https://scholar.google.com/citations?user=v_He2MUAAAAJ&hl=
	<u>en</u>