

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

DELEGATE PARTICIPANT'S PROFILE

	<p>Dr. Romulus Iagăru <i>Member of the Department</i> Agricultural Sciences and Food Engineering "Lucian Blaga" University of Sibiu</p> <p>Sibiu, Romania Tel: +40-269-21-77-79 Email: romulus.iagaru@ulbsibiu.ro</p>
Highest Education	Doctor (Management), Doctor (Agronomy)
Personal Statement	<p>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</p>
Paper/Presentation Title (Unpublished Research or Review or Field Work)	<i>Natural Resource Management, Diagnosis and Strategic Orientation Options</i>
Keywords	Strategic management; Strategic options; Rural development; Endogenous resources; Sustainable capitalization
Abstract (100-300 words)	<p>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</p>

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	<p>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.</p>
More Information (weblinks)	<p>ResearchGate: https://www.researchgate.net/profile/Romulus-Iagaru Google Scholar: https://scholar.google.com/citations?user=v_He2MUAAAAJ&hl=en</p>