

SCERIN-6 Meeting, Zagreb, June 11-14, 2014

Country: Romania

Institution: Transilvania University of Brasov

Representing Researcher: Mihai Nita

Current Research Objectives:

- Developing forest stand indices using Remote Sensing and Terrestrial Laser Scanning
- Long-term land cover changes (Corona – Landsat – Sentinel)
- Developing remote sensing trainings for forest managers

SCERIN-related activities – separately list SCERIN-Acknowledged activities (papers, books)

Project/Program Title	Activity type (paper, talk, class etc.)	Timeframe (past, current, future)	Role (lead, instructor, collaborator)	Sponsor(s) (name, country)
Widespread forest cutting in the aftermath of World War II captured by broad-scale historical Corona spy satellite photography - Remote Sensing of Environment	Paper	Past	Lead	SCERIN acknowledged

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Historical forest management in Romania is imposing strong legacies on contemporary forests and their management - Forest Ecology and Management	Paper	Past	Collaborator	SCERIN acknowledged
DRONSAT Project (Contract number 8034/14.07.2017)	Research project	Current	Lead	Transilvania University of Brasov
Quantifying long-term land use change	Research activity	Current	Collaborator	University of Wisconsin - Madison