

Domeniul GEOGRAFIE

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2. **BELGIU M.**, **DRĂGUȚ L.** 2014. Comparing supervised and unsupervised multiresolution segmentation approaches for extracting buildings from very high resolution imagery. ISPRS Journal of Photogrammetry and Remote Sensing, 96, 67-75.
3. **BELGIU M.**, **DRĂGUȚ L.**, **STROBL J.** 2014. Quantitative evaluation of variations in rule-based classifications of land cover classes in urban neighbourhoods using WorldView-2 imagery. ISPRS Journal of Photogrammetry and Remote Sensing, 87: 205-215.
4. **CREȚAN R.**, **KUN P.**, **VESALON L.** 2014. From Carasovan to Croat: the ‘ethnic enigma’ of a (re)invented identity in Romania, Journal of Balkans and Near Eastern Studies 16 (4) 437-458. doi: 10.1080/19448953.2014.943936
5. **DRĂGUȚ L.**, **CSILLIK O.**, **EISANK C.**, **TIEDE D.** 2014. Automated parameterisation for multi-scale image segmentation on multiple layers. ISPRS Journal of Photogrammetry and Remote Sensing, 88: 119-127.
6. **JUCU I.S.** 2014. The Role of Regional Geography in the Romanian Students’ Training, as Future Specialists in Tourism, in Procedia Social and Behavioural Sciences, Issue 141, pp. 551-555, DOI: 10.1016/j.sbspro.2014.05.096
7. **VOICULESCU M.**, **ONACA A.** 2014. Spatio-temporal reconstruction of snow avalanche activity using dendrogeomorphological approach in Bucegi Mountains-Romanian Carpathians, Cold Regions Science and Technology, 140-141, 63-75, <http://dx.doi.org/10.1016/j.coldregions.2014.04.005>
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1. **BIOTEAU E.**, **GLEMAIN P.**, **DRAGAN A.** 2014. L’économie sociale en Roumanie à l’épreuve des représentations et des faits, Revue internationale de l’économie sociale (RECMA), nr. 332, pp. 46-60
2. **DRAGAN A.**, **HYUNGSIK E.**, **BIDET E.**, **BIOTEAU E.** 2014. Inscription international de l’économie sociale. Les exemples de la Roumanie et de la Corée du Sud, Jurisassociations, nr. 495, pp. 17-20.
3. **JUCU I.S.** 2014. De-structuring, restructuring and urban reconstruction in Romania: a statistical analysis on the post-socialist urban housing in the Timiș County of Romania, în Rethinking the Informality CUI 14 Contemporary Urban Issues Conference, Dakam Publishing, Istanbul Turkey, pp. 523-534
4. **JUCU I.S.** 2014. When rural turns to urban: a short statistical analysis on the Romanian post-socialist urbanization, în Conference Proceedings 14th GeoConference on Ecology, Economics, Education and Legislation, Issue 3, pp. 529-538, DOI:10.5593/sgem2014B53.DOI:10.5593/SGEM2014/B53/S21.070,HTTP://SGEM.ORG/SGEMLIB/SPIP.PHP?ARTICLE4992

5. **POTRA A.C.** 2014, The importance of the mental criterion in delineating the District of Ciceu, în *Geographia Napocensis*, nr. 1, XIX, pp. 97-110
6. **ZISU I.** 2014. The characterization and grouping of the agricultural land from the Lugoj Hills according to their capability for arable use, *Factori și procese din zona temperată*, 13 (1): 1-9.
7. **ZISU I.** 2014. The main agricultural land development and improvement works necessary to be implemented on the Lugoj Hills area, *Geographica Timisiensis*, 23 (1): 59-69