

Articole publicate in WoS

Cod proiect	Responsabil proiect	Date identificare articole	Grad de îndeplinire
FACULTATEA DE ȘTIINȚE			
CIFC 1	Conf.univ.dr.ec. Niță Dorina	1. Niță Dorina, Stoicuța Nadia, Nițescu Alina, Dobre-Baron Oana, Isac Claudia (2024), <i>Constructing a quantification tool of the progress towards the green economy: aggregation perspective</i> , Equilibrium-Quarterly Journal of Economics and Economic Policy, indexată Clarivate Analytics - Emerging Sources Citation Index (ESCI), Economics, Quartila Q1, https://doi.org/10.24136/eq.3336 .	Parțial îndeplinit
		2. Niță Dorina, Stoicuța Nadia, Nițescu Alina, Isac Claudia, Dobre-Baron Oana, <i>The Impact of the Transition to the Green Economy on Romania's Economic Growt-</i> în curs de evaluare la Energy, Sustainability and Society.	
FACULTATEA DE MINE			
CIFC 6	Conf.univ.dr.ing. Csaba Lorinț	1. -	Neîndeplinit
		2. -	
CIFC 11	Șef lucr.dr.ing. Izabela-Maria Apostu	1. Apostu, I.M.; Lazar, M.; Faur, F.; Traista, E., An Overview of Sustainable Mining Practices for Ecological Rehabilitation of Degraded Lands in the Rovinari Mining Basin (Romania). Case Study: North Pesteana Interior Dump, INZYNIERIA MINERALNA-JOURNAL OF THE POLISH MINERAL ENGINEERING SOCIETY, Issue 1, Page 235-245, DOI 10.29227/IM-2024-01-114, WOS:001318657100028, ISSN 1640-4920, IDS Number G7V0V.	Îndeplinit
		2. Apostu, I.-M.; Faur, F.; Lazăr, M.; Traistă, E., Quality of the soils on degraded mining lands and possibilities of restoring their fertility - Case study: Rovinari coal basin, AgroLife Scientific Journal, 13 (2), 40-54, 2024. https://doi.org/10.17930/AGL202424 , WOS:001391256600004, ISSN 2285-5718, eISSN 2286-0126, IDS Number R4O3H, FI 0.6	

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CIFC 3	Conf.dr.ing. Stoicuța Olimpiu	1. M. Windisch, J. Wassermann, M. Leba, O. Stoicuta, <i>Hadamard Error-Correcting Codes and Their Application in Digital Watermarking</i>, Sensors, Volume 24; Issue 10; ISSN: 1424-8220; 2024, DOI: 10.3390/s24103062; WOS: 001231408500001; JCR Category: Q2 - Engineering, Electrical & Electronic (Rank: 122/352); JCR Category: Q2 - Instruments & Instrumentation (Rank: 24/76); IF: 3.4/2023; https://1d10qoxzz-y-https-www-webofscience-com.z-e-nformation.ro/wos/woscc/full-record/WOS:001231408500001 2. M. Windisch, F.A. Himmelstoss, M. Leba, O. Stoicuta, H.L. Votzi, <i>Combined Light and Data Driving Stages without Capacitors for Energy Transformation</i>, Electricity, Vol.5, Issue 2, pp. 313-333, ISSN: 2673-4826, 2024,DOI:10.3390/electricity5020016,WOS:001256378100001, https://1d10qoxzz-y-https-www-webofscience-com.z-e-nformation.ro/wos/woscc/full-record/WOS:001256378100001	Îndeplinit
CIFC 7	Șef lucr.dr.ing.ec. Brînaș Ildiko	1. Popescu Florin Dumitru, Danciu Ciprian-Gheorghe, Andras Andrei, Brinas, Ildiko,Radu Sorin Mihai, Neaga Radu, Mirela Ancuta; <i>DETERMINATION OF LIGNITE SHEAR STRENGTH ALONG AN IMPOSED PLANE BY SIMULATION AND MODELLING USING FDEM</i>, ACTA TECHNICA NAPOCENSIS SERIES-APPLIED MATHEMATICS MECHANICS AND ENGINEERING, ISSN 1221-5872, WOS:001236162800003, https://www.webofscience.com/wos/woscc/full-record/WOS:001236162800003 2. Popescu Florin Dumitru, Radu Sorin Mihai, Andras Andrei, Brinas Ildiko, Marita Mihaela-Olga, Radu Mirela Ancuta, Brinas Constantin Laurentiu; <i>Stability Assessment of the Dam of a Tailings Pond Using Computer Modeling-Case Study: Coroiesti, Romania</i>, APPLIED SCIENCES-BASEL, eISSN 2076-3417, WOS:001139312400001, https://www.webofscience.com/wos/woscc/full-record/WOS:001139312400001	Îndeplinit