

LISTA PUBLICAȚIILOR REZULTATE ÎN URMA CERCETĂRII DOCTORALE, PUBLICATE SAU ACCEPTATE SPRE PUBLICARE, SUB AFILIERE UPT

Arh. Oana Andreea GRECEA (c.ș. BĂNESCU) student doctorand

1. Lucrări științifice publicate în reviste indexate Web of Science-WoS (ISI)

1. S.I.Herban, G.Rusu, O.Grecea, G.A.Birla, „USING THE LASER SCANNING FOR RESEARCH AND CONSERVATION OF CULTURAL HERITAGE SITES. CASE STUDY: ULMETUM CITADEL”, Journal of Environmental Protection and Ecology (Impact factor 2020, 0.577), Volume15, Issue3, Page1172-1180, Published 2014, ISSN1311-5065, (WOS:000342876200043).
2. C.Grecea, F.M.Brebu, A.C.Bala, O.A.Grecea, „ENVIRONMENT PROTECTING BY PERMANENT MONITORING OF SALT MINES”, Journal of Environmental Protection and Ecology, vol.16, Issue 3, 2015, JEPE, ISSN 1311-5065; Pages: 988-997 Published: 2015, (WOS:000363091800022).
3. A.M Moscovici, O.Grecea, “RESULTS OF IN NOISE POLLUTION RESEARCH IN URBAN AREAS”, Agrolife Scientific Journal, 2015, Volume 4, Number 2, 2015 ISSN 2285-5718; ISSN CD-ROM 2285-5726; ISSN ONLINE 2286-0126; ISSN-L 2285-5718 (WOS:000378272600011).
4. O.A.Banescu, A.D.Hapenciuc, R.Carjan, „WAYS OF SUCCESSFULLY INTEGRATING TRADITIONAL CONCEPTS INTO THE PRESENT”, Procedia Engineering Journal 2016, vol. 161 , pp.1551-1555 ,World Multidisciplinary Civil Engineering-Architecture-Urban Planning Symposium (WMCAUS)2016 | , Prague, CZECH REPUBLIC, JUN 13-17, 2016, DOI 10.1016/j.proeng.2016.08.625, ISSN1877-7058, (WOS:000387566500239).

2. Lucrări științifice publicate în volumele unor manifestări științifice (Proceedings) indexate Web of Science-WoS (ISI) Proceedings

1. O.Grecea, S.Herban, A.Alionescu, „ARCHITECTURAL AND TOURISTIC POTENTIAL OF TIMISOARA, ROMANIA HIGHLIGHTED BY WEBGIS SOLUTIONS”, 15th International Multidisciplinary Scientific Geoconference (SGEM) 2015, INFORMATICS, GEOINFORMATICS AND REMOTE SENSING, VOL I (SGEM 2015) , pp.495-502, Albena, BULGARIA, JUN 18-24, 2015, ISBN978-619-7105-34-6, DOI: 10.5593/SGEM2015/B21/S8.061, (WOS:000371599500061).
2. A.D. Hapenciuc, O.Banescu, A.Mihai, “RESPONSIVE INTERIOR ARCHITECTURE - INTERACTIVE SURFACES”, SGEM 2016, BK 4: ARTS, PERFORMING ARTS, ARCHITECTURE AND DESIGN CONFERENCE PROCEEDINGS, VOL II, 3rd International Multidisciplinary Scientific Conference on Social Sciences and Arts, SGEM 2016, Vienna, AUSTRIA, apr 06-09 2016, ISBN 978-619-7105-54-4, (WOS:000395727600070).
3. A.M. Moscovici, O.A.Banescu, „NOISE MAPS AND SPATIAL SUSTAINABLE DEVELOPMENT IN URBAN AREAS”, NANO, BIO AND GREEN - TECHNOLOGIES FOR A SUSTAINABLE FUTURE CONFERENCE PROCEEDINGS, SGEM 2016, VOL II, International Multidisciplinary Scientific GeoConference-SGEM, Page 645-650, Albena, BULGARIA, JUN 30-JUL 06, 2016, ISBN 978-619-7105-69-8, (WOS:000391650000085).
4. M.R.Gridan, S.Herban, O.Grecea, ”MATHEMATICAL SUPPORT FOR SURVEYING MEASUREMENTS IN ORDER TO OBTAIN THE DRAFT TUBE THREE-DIMENSIONAL MODEL”, International Conference on Numerical Analysis and Applied Mathematics (ICNAAM) 2017 - PROCEEDINGS OF THE INTERNATIONAL CONFERENCE ON NUMERICAL ANALYSIS AND APPLIED MATHEMATICS 2016 (ICNAAM-2016) vol. 1863, Rhodes, GREECE, SEP 19-25, 2016, DOI 10.1063/1.4992599, ISBN978-0-7354-1538-6, (WOS:000410159800418).
5. R.Carjan, D.Idiceanu-Mathe, O.A. Banescu, „RURAL SYSTEMATIZATION AS AN INSTRUMENT OF POLITICAL CONTROL OF THE COMMUNIST REGIME IN ROMANIA”, World Multidisciplinary Civil

Engineering-Architecture-Urban Planning Symposium (WMCAUS), vol. 245, DOI 10.1088/1757-899X/245/5/052053, Prague, CZECH REPUBLIC, JUN 12-16, 2017, ISSN1757-8981, (WOS:000419056403030).

6. C.B.Vilceanu, S.Herban, O.A.Banescu, „CULTURAL HERITAGE MODELING POTENTIAL HIGHLIGHTED BY E-LEARNING RESOURCES”, 14th International Scientific Conference on eLearning and Software for Education - eLearning Challenges and New Horizons, 2018 | ELEARNING CHALLENGES AND NEW HORIZONS, VOL 4 , pp.476-483, DOI 10.12753/2066-026X-18-282, Bucharest, ROMANIA, APR 19-20, 2018, ISSN2066-026X, (WOS:000468620000068).

7. A.D.Hapenciuc, O.A. Banescu, „POETICAL INTRINSIC CONSCIOUSNESS IN CONTEMPORARY CULTURAL ARCHITECTURE”, 4th World Multidisciplinary Civil Engineering-Architecture-Urban Planning Symposium (WMCAUS), 2019 - WMCAUS vol. 603, DOI10.1088/1757-899X/603/4/042080, Prague, CZECH REPUBLIC, JUN 17-21, 2019, ISSN1757-8981, (WOS:000562099102094).

8. O.Banescu, D.Patrascu, „REVISITING TRADITIONAL MATERIALS FOR CONTEMPORARY PRACTICE”, 18th International Technical-Scientific Conference on Modern Technologies for the 3rd Millennium, 2019 MODERN TECHNOLOGIES FOR THE 3RD MILLENNIUM , pp.99-103, Oradea, ROMANIA, apr. 04-05, 2019, ISBN978-88-87729-61-0, (WOS:000617030100017).

3. Lucrări științifice publicate în reviste de specialitate indexate BDI (cu specificarea BDI)

1. C.-B.Vilceanu, S.I.Herban, O.Grecea, „3D MODELS FOR A SUSTAINABLE DEVELOPMENT OF CULTURAL HERITAGE”, Procedia Environmental Science, Engineering and Management 2 (2015) (2) 157-160; (International U.A.B.–B.EN.A.Conference ENVIRONMENTAL ENGINEERING AND SUSTAINABLE DEVELOPMENT Alba Iulia, Romania, 28th-30th May, 2015). (Scopus)

4. Lucrări științifice publicate în volumele unor manifestări științifice (Proceedings) indexate BDI (cu specificarea BDI)

1. A.M. Moscovici, O.A..Banescu, R.Vaduva, „INTEGRATING BROWNFIELD SITES INTO CITY REDEVELOPMENT STRATEGIES”, International Multidisciplinary Scientific GeoConference-SGEM 2017, Albena, Bulgaria, pp 675-682. (Scopus)

5. Lucrări științifice publicate în volumele unor manifestări științifice internaționale (Proceedings) din străinătate

1. A.D.Hapenciuc, O.Banescu, „ARCHITECTURAL PRESENCE AND GENIUS LOCI. REIMAGINED”, World Multidisciplinary Civil Engineering-Architecture-Urban Planning Symposium - WMCAUS Praga 2021.

6. Lucrări științifice publicate în volumele unor manifestări științifice

1. O.Banescu, A.D.Hapenciuc, B.Vilceanu, „SPATIAL DATA GEOPORTAL-A POWERFUL INTERFACE FOR THE LOCAL ADMINISTRATION”, Conferința Internațională COHESION, Timișoara, 2018.

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AVIZAT, Conducător științific	ÎNTOCMIT, Student doctorand
Prof.univ.dr.arh. Teodor GHEORGHIU	Arh. Oana Andreea GRECEA (căsa. BANESCU)