

ACADEMIC CURRICULUM VITAE

PERSONAL DATA



Name **Andrei-Emil BRICIU**

Citizenship Romanian
Residence Romania
Born 20.10.1985
E-mail andreibriciu@atlas.usv.ro

STUDIES

HIGH SCHOOL STUDIES

• Time interval	2000 – 2004
• Educational institution	Gheorghe Roșca Codreanu National College, Romania
• Specialization	Humanities
• Diploma	Baccalaureate Diploma, series T no. 0394157

UNDERGRADUATE STUDIES

• Time interval	2004 – 2008
• Educational institution	Alexandru Ioan Cuza University of Iași, Faculty of Geography and Geology, Romania
• Specialization	Geography
• Diploma	BSc Diploma, series A1 no. 0234163

GRADUATE STUDIES

• Time interval	2008 - 2010
• Educational institution	Ștefan cel Mare University of Suceava, Faculty of History and Geography, Romania
• Specialization	Risk geographical phenomena and sustainable development
• Diploma	MSc Diploma, series I nr. 0023815

DOCTORAL STUDIES

• Educational institution	Universitatea "Alexandru Ioan Cuza" din Iași
• Specialization	Geografie, Romania
• Title of the PhD thesis	Studiu de hidrologie urbana in arealul municipiului Suceava

	(Urban hydrology study in Suceava municipality area)
• Defending year	2013
• Diploma	PhD in Geography, Diploma de Doctor, series H no. 0018446

OTHER STUDIES

• Time interval	2004-2008
• Institution	Alexandru Ioan Cuza University of Iași, Department for Teacher Training, Romania
• Program name	Pedagogical module
• Qualification	Certificate, series G no. 0086174

• Time interval	January-April 2012
• Institution	University of Salford, Department of Environment and Life Sciences (UK) Supervisor: Prof. dr. Simon Hutchinson
• Program name	Sedimentological and environmental analyses
• Qualification	Certificate of Stay; certification of studies on the topic: Sedimentological and environmental analyses

• Time interval	March 2012
• Institution	University College London, Department of Geography (UK); Supervisor: Prof. dr. Neil Rose
• Program name	Environmental quality assessment
• Qualification	Complementary Module Certificate; certification of studies with the theme: Environmental quality assessment

PROFESSIONAL ACTIVITY

• Time interval	2009-present
• Employer	Ștefan cel Mare University of Suceava - Faculty of History and Geography, Department of Geography, Romania
• Specialization	Education, research
• Job	Teaching and researching
• Main activities and responsibilities	Teaching and research activities in the areas of competence
• Areas of competence	General Hydrology, Water Resources Analysis, Urban Hydrology, Water Management, Water Chemistry, Balneogeography

TEACHING ACTIVITY IN HIGHER EDUCATION

• Time interval	2009-present
• Employer	Ștefan cel Mare University of Suceava - Faculty of History and Geography,

	Department of Geography, Romania	
• Degree	Junior teaching assistant (2009-2014), teaching assistant (2014-2015), assistant professor (2015-present)	
• Main activities and responsibilities	• courses taught:	Analysis of water resources, Water management, Elements of urban hydrology in territorial planning, Balneoclimatology and balneary tourism, Urban climatology and hydrology, Geography of natural and anthropogenic hazards, Environment pollution and environment protection, Impact of the economic activity on environment, Land use, Modeling processes and phenomena in GIS, Regional differences in rural tourism
	• seminars and laboratories taught:	Hydrology, Analysis of water resources, Water management, Elements of urban hydrology in territorial planning, Balneoclimatology and balneary tourism, Urban climatology and hydrology, Geography of resources, Geography of natural and anthropogenic hazards, Integrated environmental monitoring, Environment pollution and environment protection, Impact of the economic activity on environment, Land use, Physical and human geography, Physical geography of Romania, Regional geography of Romania, Tourism valorization of protected areas, Tourism regions, Analysis of tourism phenomenon, Mountain area - potential, organization, valorisation, Modeling processes and phenomena in GIS, Regional differences in rural tourism, Montanology and mountain tourism
	• supervised theses:	Supervised BSc and MSc theses having hydrological and physical geography topics

SCIENTIFIC ACTIVITY IN HIGHER EDUCATION

• Publication	<p>Scientific articles in ISI indexed volumes</p> <p>- with impact factor</p> <ul style="list-style-type: none"> Briciu, A.-E., 2014, "Wavelet analysis of lunar semidiurnal tidal influence on selected inland rivers across the globe", Scientific Reports, 4:4193, DOI: 10.1038/srep04193 - http://www.nature.com/srep/2014/140226/srep04193/full/srep04193.html Briciu, A.-E., Mihăilă, D., 2014, "Wavelet analysis of some
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	<p>rivers in SE Europe and selected climate indices", Environmental Monitoring and Assessment, DOI 10.1007/s10661-014-3853 - http://link.springer.com/article/10.1007%2Fs10661-014-3853-z</p> <ul style="list-style-type: none"> • Mihăilă, D., Briciu, A.-E., 2015, "Climatic teleconnections with influence on some rivers from South-Eastern Europe", Boletín de la Asociación de Geógrafos Españoles, Volume 69, 2015, - http://www.age-geografia.es/ojs/index.php/bage/article/viewFile/1909/1825 • Piticar, A., Mihăilă, D., Lazurca, L. G., Bistricean, P.-I., Puțuntică, A., Briciu A.-E., 2016, "Spatiotemporal distribution of reference evapotranspiration in the Republic of Moldova", Theoretical and Applied Climatology, 124(3), DOI: 10.1007/s00704-015-1490-2 - http://link.springer.com/article/10.1007/s00704-015-1490-2 • Briciu, A.-E., Toader, E., Romanescu, G., Sandu, I., 2016, "Urban Streamwater Contamination and Self-purification in a Central-Eastern European City. Part I", Revista de Chimie (Bucuresti), 67(7) - http://www.revistadechimie.ro/pdf/BRICIU%20A%207%2016.pdf • Briciu, A.-E., Toader, E., Romanescu, G., Sandu, I., 2016, "Urban Streamwater Contamination and Self-purification in a Central-Eastern European City. Part B", Revista de Chimie (Bucuresti), 67(8) - http://www.revistadechimie.ro/pdf/BRICIU%208%2016.pdf • Mihăilă, D., Bistricean, P.-I., Lazurca, L.G., Briciu, A.-E., 2017, "Climatic water deficit and surplus between the Carpathian Mountains and the Dniester River (1961–2012)", Environmental Monitoring and Assessment, 67(8) - https://link.springer.com/article/10.1007/s10661-017-6253-3 • Mihăilă, D., Piticar, A., Briciu, A.-E., Bistricean, P. I., Lazurca, L. G., Puțuntică, A., 2018, "Changes in bioclimatic indices in the Republic of Moldova (1960–2012): consequences for tourism", Boletín de la Asociación de Geógrafos Españoles, 77, 521–548, DOI: 10.21138/bage.2550 - http://www.age-geografia.es/ojs/index.php/bage/article/viewFile/2646/2444 • Briciu, A.-E., 2018, "Diurnal, semidiurnal, and fortnightly tidal components in orthotidal proglacial rivers", Environmental Monitoring and Assessment, 190:160, DOI: 10.1007/s10661-018-6513-x - https://link.springer.com/article/10.1007/s10661-018-6513-x • Briciu, A.-E., Mihăilă, D., Oprea D. I., Bistricean P.-I., Lazurca, L. G., 2018, "Orthotidal signal in the electrical conductivity of an inland river", Environmental Monitoring and Assessment, 190:282, DOI: 10.1007/s10661-018-6676-5 - https://link.springer.com/article/10.1007%2Fs10661-018-6676-5 • Mihăilă, D., Bistricean P.-I., Briciu, A.-E., 2019, "Assessment
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	<p>of the climate potential for tourism. Case study: the North-East Development Region of Romania", Theoretical and Applied Climatology, 137(1-2), DOI: 10.1007/s00704-018-2611-5 - https://link.springer.com/article/10.1007/s00704-018-2611-5</p> <ul style="list-style-type: none"> • Briciu, A.-E., 2019, "Changes in Physical Properties of Inland Streamwaters Induced by Earth and Atmospheric Tides", Water, 11(12), 2533, DOI: 10.3390/w11122533, https://www.mdpi.com/2073-4441/11/12/2533 • Briciu, A.-E., Graur, A., Oprea, D. I., Filote, C., 2019, "A Methodology for the Fast Comparison of Streamwater Diurnal Cycles at Two Monitoring Points", Water, 11(12), 2524, DOI: 10.3390/w11122524, https://www.mdpi.com/2073-4441/11/12/2524 <p>- without impact factor</p> <ul style="list-style-type: none"> • Briciu, A.-E., Mihăilă D., Mihăilă D., 2012, "Short, medium and long term stochastic analysis of the Suceava River pollution evolution in the homonymous city", 12th International Multidisciplinary Scientific GeoConference, SGEM2012 Conference Proceedings/ ISSN 1314-2704, Vol. 3, 809 - 816 pp - http://www.sgem.org/SGEMLIB/spip.php?article2188 • Mihăilă D., Briciu, A.-E., 2012, "Actual climate evolution in the NE Romania. Manifestations and consequences", 12th International Multidisciplinary Scientific GeoConference, SGEM2012 Conference Proceedings/ ISSN 1314-2704, Vol. 4, 241 - 252 pp - http://sgem.org/sgemlib/spip.php?article2277 • Briciu, A.-E., Oprea-Gancevici, D. I., 2015, "Diurnal thermal profiles of selected rivers in Romania", 15th International Multidisciplinary Scientific GeoConference, SGEM2015 Conference Proceedings/ ISSN 1314-2704, Vol. 1, 221 - 228 pp - http://sgem.org/sgemlib/spip.php?article5931 • Mihăilă, D., Briciu, A.-E., Bistricean, P.-I., Lazurca, L. G., 2015, "The analysis of the spatial distribution and temporal trends of THI index in the Republic of Moldova", 15th International Multidisciplinary Scientific GeoConference, SGEM2015 Conference Proceedings/ ISSN 1314-2704, Vol. 4, 1105 - 1112 pp - http://sgem.org/sgemlib/spip.php?article6247 • Briciu, A.-E., Oprea-Gancevici, D. I., Mihăilă, D., Bistricean, P.-I., 2016, "Analysis of surface thermal waters in Moneasa area", 16th International Multidisciplinary Scientific GeoConference, SGEM2016 Conference Proceedings/ ISSN 1314-2704, Vol. 1, 71 - 78 pp - http://sgem.org/sgemlib/spip.php?article7640 • Briciu, A.-E., Mihăilă, D., Oprea-Gancevici, D. I., Bistricean, P.-I., 2016, "Analysis of surface thermal waters in Baile Herculane area", 16th International Multidisciplinary Scientific GeoConference, SGEM2016 Conference
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	<p>Proceedings/ ISSN 1314-2704, Vol. 1, 63 - 70 pp - http://sgem.org/sgemlib/spip.php?article7637</p> <ul style="list-style-type: none"> • Mihaila, D., Briciu, A.-E., Ursul, G., 2018, "The evaluation of the tropospheric ozone variability in the municipality of Suceava from the meteorological perspective", PESD, VOL. 12, no. 2, 2018, 195 – 213 pp, DOI 10.2478/pesd-2018-0041 - http://pesd.ro/articole/nr.12/nr.2/10.2478%20-Volume12_issue_2%2016_paper.pdf • Mihăilă, D., Briciu A.-E., Roibu C. C., Bistricean P. I., 2019, "Restricting climatic conditions on the eastern distribution limit of european beech (<i>Fagus sylvatica</i>) in north-eastern Romania for the March – June interval", Present Environment and Sustainable Development, 13(2), http://pesd.ro/articole/nr.13/nr.2/10432%20-Volume13_issue_2%2002paper.pdf <p>Scientific articles in volumes indexed in international databases</p> <ul style="list-style-type: none"> • Briciu, A.-E., 2009, „Inercarea de modelizare sistematica a transformarii spatiului si modelele numerice predictive in geografia fizica”, Annals of „Stefan cel Mare” University, Suceava, Year XVIII, Geography, „Stefan cel Mare” University Press, Suceava - http://georeview.ro/ojs/index.php/revista/article/view/132/150 • Briciu, A.-E., 2010, „Bazinul Torential Antropic Suceava - Prolegomene”, Annals of „Stefan cel Mare” University, Suceava, Year XIX, no.1, Geography, „Stefan cel Mare” University Press, Suceava - http://georeview.ro/ojs/index.php/revista/article/viewFile/92/88 • Briciu, A.-E., Oprea-Gancevici, D., 2010, "Studiu privind calitatea apelor in perimetrul localitatii Berchisesti", Annals of „Stefan cel Mare” University, Suceava, Year XIX, no.2, Geography, „Stefan cel Mare” University Press, Suceava - http://georeview.ro/ojs/index.php/revista/article/view/95/91 • Briciu, A.-E., Oprea-Gancevici, D., 2011, "The touristic potential of water resources in Suceava District", Journal of Tourism, Suceava, Vol 11, Pages 21-26 - http://revistadetourism.ro/rdt/article/view/65/36 • Briciu, A.-E., Oprea-Gancevici, D., 2011, "The effect of rural settlements on water quality in northern Suceava Plateau", Food and Environment Safety, Suceava, Vol. 10, Issue 2, Pages 88-96 - http://www.fia.usv.ro/fiajournal/index.php/FENS/article/view/369/367 • Briciu, A.-E., Oprea-Gancevici, D., 2011, "Rural hydrology study regarding the phreatic water quality in Dragomirna Plateau, Romania", Present Environment and Sustainable Development, Vol. 5, Issue 2, Pages 279-293 - http://pesd.ro/articole/nr.5/2/25.%20Briciu_Gancevici.pdf
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- Briciu, A.-E., Mihăilă D., Lazurca L. G., Costan L.-A., Nagavciuc V., Badaluta C. A., 2012, "Observations on the spatial variability of the Prut River discharges", Annals of „Stefan cel Mare” University, Suceava, Year XX, Geography, „Stefan cel Mare” University Press, Suceava - http://georeview.ro/ojs/index.php/revista/article/view/21/pdf_1
- Briciu, A.-E., Mihăilă, D., Oprea-Gancevici, D. I., Bistricean, P.-I., 2017, "Some aspects regarding the thermal water temperature of some sites in Băile Felix, Geoagiu-Băi and Hârșova areas, Romania", 17th International Multidisciplinary Scientific GeoConference, SGEM2017 Conference Proceedings/ ISBN 978-619-7408-04-1 / ISSN 1314-2704, June 28 - July 6, 2017, Vol. 17, Issue 31, 601-608 pp - <https://sgemworld.at/sgemlib/spip.php?article10102>
- Briciu, A.-E., Costan (Briciu), L.-A., Ionesei, V. A., Gîza, I. C., Șchiopu, C. M., 2018, "Water chemical analysis of wells in three settlements of Suceava Plateau, Romania", Food and Environment Safety Journal, Vol. XVII, Issue 1, pag. 87-96 - <http://www.fia.usv.ro/fiajournal/index.php/FENS/article/view/564/532>
- Mihăilă, D., Briciu A.-E., Costan L.-A., 2019, "Preliminary research on the thermo-hygrometric peculiarities of the Cacica salt mine microclimate", Georeview, 29(1), <http://georeview.ro/ojs/index.php/revista/article/view/408>
- Florescu, G., Briciu A.-E., Hutchinson, S. M., 2019, "An assessment of in-channel alluvia (aits) in the Suceava River near Suceava city, NE Romania", Georeview, 29(1), <http://georeview.ro/ojs/index.php/revista/article/view/411>
- Briciu A.-E., Florescu, G., Mindrescu, M., 2019, "Mineral magnetic properties of sediments in Dragomirna Reservoir, Suceava County, Romania", Georeview, 29(1), <http://georeview.ro/ojs/index.php/revista/article/view/412>
- Briciu A.-E., Costan L.-A., Oprea, D. I., 2019, "Comparative measurements of water and air parameters in stream corridors of Suceava County, Romania", Georeview, 29(1), <http://georeview.ro/ojs/index.php/revista/article/view/415>
- Briciu A.-E.; Graur, A.; Oprea, D.I.; Filote, C., 2019, "Monitoring of Suceava River Upstream and Downstream of the Homonymous City in 2018 and 2019", 19th International Multidisciplinary Scientific GeoConference, SGEM2019 Conference Proceedings/ ISBN 978-619-7408-97-3 / ISSN 1314-2704, Vol. 19, Issue 1.4, 253-260 pp, <http://water.usv.ro/preprint.pdf>

Books in publishing houses recognized by CNCS (National Council of Scientific Research)

- Briciu, A.-E., 2017, "Studiu de hidrologie urbană în arealul municipiului Suceava", Editura Universității "Ștefan cel Mare", Suceava, ISBN 978-973-666-506-6

	<ul style="list-style-type: none"> Briciu, A.-E., 2017, “Noțiuni introductive de analiza resurselor de apă și hidrologie urbană”, Editura Universității "Ștefan cel Mare", Suceava, ISBN 978-973-666-508-0 <p>Book chapters in publishing houses recognized by CNCS (National Council of Scientific Research)</p> <ul style="list-style-type: none"> Briciu, A.-E., Oprea, D. I., Mihăilă, D., Lazurca, G., Costan, L., Bistricean, P.I., 2020, "Assessment of Some Diurnal Streamwater Profiles in Western and Northern Romania in Relation to Meteorological Data", in "Water Resources Management in Romania" (Abdelazim Negm et al.), Springer Nature, DOI: 10.1007/978-3-030-22320-5_14, https://link.springer.com/chapter/10.1007/978-3-030-22320-5_14
• Citation	<p>Hirsch index – Web of Science = 5 http://webofknowledge.com/</p> <p>Hirsch index – Scopus = 5 https://www.scopus.com/authid/detail.uri?authorId=55970212700</p> <p>Hirsch index – Google Scholar = 7 https://scholar.google.ro/citations?user=EBIfPqG_lgwC&hl=en&oi=ao</p>
• Attendance at scientific events	<p>International Multidisciplinary Scientific GeoConference SGEM 2019, Extended Sessions SGEM Vienna Green, Viena, Austria, 2019</p> <p>GEO'19 Geography and Geology, Corfu, Grecia, 2019</p> <p>International Symposium “Present Environment and Sustainable Development”, Iasi, Romania, 2019</p> <p>Simpozionul International “Environment Quality and Land Use”, Suceava, Romania, 2019</p> <p>"Atmosphere and Hydrosphere" Conference, Vatra Dornei, Romania, 2018</p> <p>“Field studies in orthotidal potamology” Workshop, Suceava, Romania, 2017</p> <p>International Symposium “Environment Quality and Land Use”, Suceava, Romania, 2017</p> <p>International Conference “Atmosphere and Hydrosphere”, Suceava, Romania, 2016</p> <p>International Multidisciplinary Scientific Geo-Conference & Expo - SGEM 2016, Albena, Bulgaria, 2016</p> <p>International Multidisciplinary Scientific Geo-Conference & Expo - SGEM 2015, Albena, Bulgaria, 2015</p> <p>International Symposium “Environment Quality and Land Use”, Suceava, Romania, 2015</p> <p>International Symposium “Present Environment and Sustainable Development”, Iași, Romania, 2014</p>

	<p>International Conference “Environment and Sustainable Development”, Chişinău, Moldova, 2014</p> <p>National Conference “Atmosfera şi hidrosfera”, Suceava, Romania, 2014</p> <p>International Symposium “Environment Quality and Land Use”, Suceava, Romania, 2013</p> <p>“Interdisciplinarity in geoscience in the Carpathian Basin” Workshop, Suceava, Romania, 2012</p> <p>International Multidisciplinary Scientific Geo-Conference & Expo - SGEM 2012, Albena, Bulgaria, 2012</p> <p>"Climate Change in the Carpathian-Balkan Region During the Late Pleistocene and Holocene" Workshop, Suceava, Romania, 2011</p> <p>International Symposium “Environment Quality and Land Use”, Suceava, Romania, 2011</p> <p>International Symposium “Present Environment and Sustainable Development”, Iaşi, Romania, 2010</p> <p>International Symposium “Present Environment and Sustainable Development”, Iaşi, Romania, 2009</p> <p>International Symposium „Environment Quality and Land Use”, Suceava, Romania, 2009</p> <p>International Symposium “Landscapes: perception, understanding, awareness and action”, Bucureşti, Romania, 2009</p> <p>Geographic Seminary “Dimitrie Cantemir”, Iaşi, Romania, 2007</p>
• Research projects	<p>Director of project PN-III-P1-1.1-PD-2016-2106 (2018-present) „Streamwater quality real time water data analysis” funded by UEFISCDI (Executive Unit for Financing Higher Education, Research, Development and Innovation), http://water.usv.ro/</p> <p>Director of project PN-II-RU-TE-2014-4-2900 (2015-2017) „Field studies in orthotidal potamology”, funded by UEFISCDI (Executive Unit for Financing Higher Education, Research, Development and Innovation), http://atlas.usv.ro/www/orthotidal-potamology/</p> <p>Member in project BECO-2011-69-U-56115FT106 (2011-2013) „L’émigration féminine hautement qualifié dans le secteur de santé roumain et bulgare vers la France: enjeux, défis et perspectives futures", funded by AUF (L’Agence universitaire de la Francophonie), http://atlas.usv.ro/www/mifesan-robu.ro</p>
• Member in organizing and scientific committees	<p><i>Main Organizer:</i></p> <p>"Atmosphere and Hydrosphere" Conference, Suceava, Romania, 2018, http://atlas.usv.ro/www/simpozioane/2018/index_en.php</p> <p>“Field studies in orthotidal potamology” Workshop, Suceava,</p>

	<p>Romania, 2017, http://atlas.usv.ro/www/orthotidal-potamology/workshop.php International Conference "Atmosphere and Hydrosphere", Suceava, Romania, 2016, http://atlas.usv.ro/www/simpozioane/2016/index_en.php</p> <p><i>Member in organizing committee:</i> International Symposium "Environment Quality and Land Use", Suceava, Romania, 2017, http://atlas.usv.ro/www/simpozioane/2017/PRIMA%20CIRCULARA_SIMPOZION_GEO_USV.pdf International Symposium "Environment Quality and Land Use", Suceava, Romania, 2015, http://atlas.usv.ro/www/simpozioane/2015/circulara2015Suceava.pdf National Conference "Atmosfera și Hidrosfera - Cunoaștere interdisciplinară, manifestare, evoluție, valorificare, protecție, importanță", Suceava, Romania, 2014, http://atlas.usv.ro/www/simpozioane/2014/circulara2.pdf International Symposium "Environment Quality and Land Use", Suceava, Romania, 2013, http://atlas.usv.ro/www/simpozioane/2013/circular.pdf "Interdisciplinarity in geoscience in the Carpathian Basin" Workshop, Suceava, Romania, 2012, http://atlas.usv.ro/www/simpozioane/abstract_volume_Interdisciplinarity_in_geoscience_in_the_Carpathian_Basin.pdf "Climate Change in the Carpathian-Balkan Region During the Late Pleistocene and Holocene" Workshop, Suceava, Romania, 2011, http://atlas.usv.ro/www/climatechange/PROGRAMARE_FINALA_v1.pdf</p>
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FOREIGN LANGUAGES

English	• Read	Level: advanced
	• Write	Level: advanced
	• Speak	Level: average

French	• Read	Level: advanced
	• Write	Level: average
	• Speak	Level: average

OTHER INFORMATION:

Associate editor of Georeview journal since 2019
<http://georeview.ro/ojs/index.php/revista/about/editorialTeam>
Reviewer for 7 scientific journals with ISI impact factor (Journal of Hydrology, Advances in Water Resources, Water Resources Research, Scientific Reports, Water,

Atmosphere, Sustainability - <https://publons.com/author/786086/>) and for other 2 journals (Hydrology, Georeview).

Working knowledge in ArcGIS, MATLAB and webdesign (web administrator of the Department of Geography of Ștefan cel Mare University of Suceava - <http://atlas.usv.ro/www/geografie/usv/>)

Researcher Mobility (funded by UEFISCDI - project PN-III-P1-1.1-MC2019-0858) – training in MATLAB at Ionian University, Greece

Participation in Erasmus visits for exchanging experience at various universities: Eötvös Loránd University (Hungary), University of Salford (UK), University of Patras (Greece), Ionian University (Greece).

I was awarded prizes of UEFISCDI for the scientific results:

- in 2014, for the article "Wavelet analysis of lunar semidiurnal tidal influence on selected inland rivers across the globe" (code PN-II-RU-PRECISI-2014-8-4803, red band);
- in 2014, for the article "Wavelet analysis of some rivers in SE Europe and selected climate indices" (code PN-II-RU-PRECISI-2014-8-4897, yellow band);
- in 2016, for the article "Spatiotemporal distribution of reference evapotranspiration in the Republic of Moldova" (code PN-III-P1-1.1-PRECISI-2016-12621, yellow band);
- in 2019, for the article "Assessment of the climate potential for tourism. Case study: the North-East Development Region of Romania" (code PN-III-P1-1.1-PRECISI-2019-35875, yellow band).

February 2020