



Curriculum vitae

Personal information

| | | | |
|---|---|------|---|
| First name, Surname: | Ionut Cristi, Nicu | | |
| Date of birth: | 07.04.1986 | Sex: | M |
| Nationality: | Romanian | | |
| Work address | Fram Centre, N-9296, Tromsø, Norway | | |
| E-mail | ionut.cristi.nicu@niku.no , nicucristi@gmail.com , nicu.cristi@flinders.edu.au | | |
| Researcher unique identifier(s) (ORCID, ResearcherID, etc.): | ORCID: 0000-0001-6451-341X; ResearcherID: K-5237-2016 | | |
| URL for personal website: | https://www.niku.no/en/ansatt/ionut-cristi-nicu/ | | |

Education

| Period | Faculty/department - University/institution - Country |
|---------------------|--|
| 10.2010- 12.2013 | Ph.D. Degree, Faculty of Geography and Geology/Department of Geography – Alexandru Ioan Cuza University of Iasi – Romania |
| 10.2008- 07.2010 | MA degree in Natural Hazards and Space Planning, Faculty of Geography and Geology/Department of Geography – Alexandru Ioan Cuza University of Iasi – Romania |
| 10.2005- 06.2008 | BA degree in Geography, Faculty of Geography and Geology/Department of Geography – Alexandru Ioan Cuza University of Iasi – Romania |

Positions - current and previous

| Period | Job title – Employer - Country |
|------------------|--|
| 2019- present | Researcher II – High North Department, Norwegian Institute for Cultural Heritage Research – Norway |
| 2018- present | Adjunct Lecturer (Academic Level B) – College of Humanities, Arts and Social Sciences (Dept. of Archaeology), Flinders University – Australia |
| 2020- present | Senior Researcher – Lab. Kosmoecology, Kazan (Volga Region) Federal University – Russia |

| | |
|-----------|---|
| 2017-2020 | Associate Professor – Faculty of Geography and Geology, Department of Geography, Alexandru Ioan Cuza University of Iasi – Romania |
| 2016-2019 | Research Scientist – Interdisciplinary Research Department - Field Science, Alexandru Ioan Cuza University of Iasi – Romania |
| 2016-2018 | Senior Researcher – Lab. Kosmoecology, Kazan (Volga Region) Federal University – Russia |
| 2015-2018 | Adjunct Lecturer (Academic Level B) – School of Humanities and Creative Arts, Faculty of Education, Humanities and Law (Dept. of Archaeology), Flinders University – Australia |
| 2009-2016 | Assistant Researcher – Interdisciplinary Research Department – Field Science, Alexandru Ioan Cuza University of Iasi – Romania |

Training

| Period | Faculty/department - University/institution - Country |
|-----------------------|--|
| 21.08.- 03.09.2017 | Palaeoanthropology Programme (72 academic hours) within the framework of Bolgar International Archaeological Field School (BIAFS), Bolgar – Russia |
| 12.01.- 16.02.2016 | Massive Open Online Course in Global Social Archaeology (expanded edition), Kyushu University – Japan (by prof. Koji Mizoguchi and prof. Claire Smith) |
| 03.07- 09.07.2011 | Training courses and diploma for participating to “Radiography of the past: non-destructive approaches to complex archaeological sites: geophysical and geomorphological survey”, EC FP7 Programme “People” – Marie Curie Actions IAPP, Project Radio-Past, Second Specialisation Forum, Ammaia – Portugal |
| 03.11- 26.11.2008 | Training courses and diploma for using ArcGIS 9.3. (ArcGIS 9.3 user), by ESRI Romania – Romania |
| 12.02.- 14.02.2008 | Training courses and diploma for using the GPR system (Malå Geoscience), Malå – Sweden |
| 12.02.- 16.02.2007 | Training courses and diploma for using Leica TPS1200 total station, GNSS Leica GX1230 system and Leica GeoOffice software by S.C. TOPGEOCART S.R.L., Bucharest – Romania |

Project management experience

| Period | Project owner - Project - Role - Funder |
|------------------|---|
| 2012-2016 | Alexandru Ioan Cuza University of Iasi – FLUMEN (Fluvial processes and sediment dynamics of slope channel systems: Impacts of socio economic and climatic change on river system characteristics and related services) – <u>project partner team leader</u> – part of Marie Curie Actions People International Research Staff Exchange Scheme within the 7 th European Community Framework Programme, FP7-PEOPLE-2012-IRSES |
| 2020- present | Norwegian Institute for Cultural Heritage Research – GEOCULT (Monitoring geohazards affecting cultural heritage sites at Svalbard) – <u>project coordinator and manager</u> – part of |

| | |
|--|--|
| | Fram Centre Flagship “Effects of Climate Change on Terrestrial Ecosystems, Landscapes, Society and Indigenous Peoples” |
|--|--|

Project member

| Period | Project owner - Project - Role - Funder |
|--------------|---|
| 2019-present | Norwegian Institute for Cultural Heritage Research – CULTCOAST (Cultural heritage sites in coastal areas. Monitor, manage and preserve sites and landscapes under climate change and development pressure) – <u>project member</u> – Research Council of Norway, MILJØFORSK, Project number 294314 |
| 2019-2021 | Norwegian Institute for Cultural Heritage Research – SVEA (Svea – cultural memories in closing plan and documentation project) – <u>project member</u> – Store Norske Spitsbergen Kulkompani, Project number 1021435-01 |
| 2018-2022 | Alexandru Ioan Cuza University of Iasi – HILANDS (Hidden Landscapes: Exploratory Remote-sensing for the Archaeology of the Lost Roads, Borders and Battlefields of South-Eastern Carpathians) – <u>project key expert</u> – Complex Frontier Research Projects (UEFISCDI, Romania), Project number PN-III-P4-ID-PCCF-2016-0090 |
| 2014-2017 | Alexandru Ioan Cuza University of Iasi – PROSPECT (Non-destructive investigations in complex archaeological sites. An integrated model of applied research of the immobile cultural heritage) – <u>project key expert</u> – Joint Applied Research Projects (PCCA, Romania), Project number PN-II-PT-PCCA-2013-4-2234 |
| 2014-2015 | Management plans for Natura 2000 sites : ROSCI0255 (Dersca Peat, Botoșani county), ROSCI0391 (Siretul Mijlociu – Bucecea, Botoșani county and Suceava county: Hânțești), ROSPA0049 (ponds from Ibăneșei-Bășeu-Podrigani valley, Botoșani county) – <u>project GIS expert</u> – private contract |
| 2008 | Alexandru Ioan Cuza University of Iasi – 3D scanning and topographic surveys for settlements from Tinosu, Tangâru, Sălcuța, Popești and Stelnică, contract with the Institute of Archaeology Bucharest, director: lecturer PhD Neculai Bolohan |

Supervision of students

| Master's students | Ph.D. students | University/institution - Country |
|-------------------|----------------|--|
| - | 3 | Alexandru Ioan Cuza University of Iasi – Romania |

Other relevant professional experiences

| Period | REVIEW BOARDS |
|--------------|---|
| 2020-present | Reviewer _____ Board _____ of _____ Sustainability (https://www.mdpi.com/journal/sustainability/submission_reviewers) |
| 2018-present | <u>Editorial Board Member</u> : <i>Journal of Geography and Cartography, Earth Sciences</i> |

| | |
|--------------|---|
| 2016-present | <u>Scientific Reviewer</u> for the following journals: <i>Journal of Archaeological Science, Remote Sensing, Journal of Maps, Water, Sustainability, ISPRS International Journal of Geo-Information, Geosciences, Hydrology, Forests, Earth Sciences Research Journal, Land, International Journal of Applied Geospatial Research, Sustainable Geoscience and Geotourism, Atmosphere, Journal of Mountain Science, Marine Geodesy, Sensors, WIREs Climate Change, Applied Sciences, Miscellanea Geographica</i> |
| 2017-present | <u>Expert Evaluator</u> of the Executive Agency for Higher Education, Research, Development and Innovation Funding (UEFISCDI), Romania: 2017 – Complex Projects Completed in Consortia (PCCDI) 2019 – Experimental Demonstrative Projects (PED) |
| 2018-present | <u>Expert Evaluator</u> for the European Commission (EC) (expert no: EX2012D132148): 2019 – Horizon 2020 Marie Skłodowska-Curie Actions Individual Fellowships Programme (MSCAIF) |
| 2019-present | <u>Expert Evaluator</u> for the National Science Centre (Narodowe Centrum Nauki, Poland): 2019 – Preludium 16 – funding opportunity for research projects carried out by researchers beginning their academic career, without doctorate |
| 2019-2020 | <u>Guest Editor</u> for Special Issue (Cultural Heritage and Natural Disasters) in Sustainability journal (https://www.mdpi.com/journal/sustainability/special_issues/CHND) |
| 2019 | <u>External Reviewer</u> for the EU Report <i>Science for Disaster Risk Management 2020: acting today, protecting tomorrow (Science for DRM)</i> . Chapter <i>Cultural Heritage</i> |
| 2020-present | <u>Scientific Reviewer</u> for the CAA (Computer Applications and Quantitative Methods in Archaeology) Conference, Conference Proceedings, and Journal of Computer Applications in Archaeology |
| 2020-present | <u>Expert Evaluator</u> for the National Centre of Science and Technology Evaluation (Kazakhstan) |

| Period | MEMBERSHIPS OF ACADEMIES / SCIENTIFIC SOCIETIES |
|--------------|---|
| 2013-present | <u>Member</u> – Association of Polar Early Career Scientists (APECS) |
| 2013-present | <u>Member</u> – Flinders Archaeological Society, AUS (FAS) |
| 2013-present | <u>Member</u> – Romanian Association of Limnogeography, RO (ARLG) |
| 2018-present | <u>Member</u> – UCL Institute for Risk and Disaster Reduction, UK (IRDR) |
| 2020-present | <u>Member</u> – National Council for Attestation of University Degrees, Diplomas and Certificates, RO (CNATDCU) |

Publications

- Author and co-author of 36 scientific papers, 1 book, and 1 book chapter; out of which 24 papers in ISI journals with impact factor, 12 papers in peer reviewed journals without impact factor and peer reviewed conference proceedings (H-index Google Scholar – 12, ISI WoS – 9).

Articles indexed in ISI WOS

1. Nicu I.C., Lombardo L., Rubensdotter L. (2020) Preliminary Assessment of Retrogressive Thaw Slumps in Nordenskiöld Land Area of Svalbard. Implications for Cultural Heritage. **Remote Sensing** 12 (in press)
2. Williamson J., Nicu I.C. (2020) Photogrammetric Measurement of Erosion at the Sabbath Point Beothuk Site in Central Newfoundland, Canada. **Sustainability** 12 (in press)
3. Lombardo L., Tanyas H., Nicu I.C. (2020) Spatial Modeling of Multi-hazard Threat to Cultural Heritage Sites. **Engineering Geology** (in press).
4. Nicu I.C., Stalsberg K., Rubensdotter L., Martens V.V., Flyen A.-C. (2020) Coastal Erosion Affecting Cultural Heritage in Svalbard. A Case Study in Hiorthhamn (Adventfjorden) – an Abandoned Mining Settlement. **Sustainability** 12(6):2306. doi:10.3390/su12062306.
5. Asăndulesei A., Tencariu F.A., Nicu I.C. (2020) *Pars pro toto* – remote sensing data for the reconstruction of a rounded Chalcolithic site from NE Romania: the case of Ripiceni – *Holm* settlement (Cucuteni culture). **Remote Sensing** 12(5): 887. doi:10.3390/rs12050887.
6. Nicu I.C., Mişu-Pintilie A., Williamson J. (2019) GIS-based and statistical approaches in Archaeological Predictive Modelling (NE Romania). **Sustainability** 11(21): 5969. doi:10.3390/su11215969.
7. Nicu I.C. (2019) Natural risk assessment and mitigation of cultural heritage sites from North-eastern Romania (Valea Oii river basin). **Area** 51(1): 142–154. doi:10.1111/area.12433.
8. Mişu-Pintilie A., Nicu I.C. (2019) GIS-based landform classification of Eneolithic archaeological sites in the Plateau-plain transition zone (NE Romania): habitation practices vs flood hazard perception. **Remote Sensing** 11(8): 915. doi:10.3390/rs11080915.
9. Nicu I.C., Usmanov B., Gainullin I., Galimova M. (2019) Shoreline Dynamics and Evaluation of Cultural Heritage Sites on the Shores of Large Reservoirs: Kuibyshev Reservoir, Russian Federation. **Water** 11(3): 591. doi:10.3390/w11030591.
10. Nicu I.C., Stoleriu C.C. (2019) Land Use Changes and Dynamics over the last Century Around Churches of Moldavia, Bukovina, Northern Romania – Challenges and Future Perspectives. **Habitat International** 88: 101979. doi:10.1016/j.habitatint.2019.04.006.
11. Nicu I.C., Asăndulesei A. (2018) GIS-based Evaluation of Diagnostic Areas in Landslide Susceptibility Analysis of Bahluet River Basin (Moldavian Plateau, NE Romania). Are Neolithic Sites in Danger? **Geomorphology** 314:27–41. doi:10.1016/j.geomorph.2018.04.010.
12. Nicu I.C. (2018) Is overgrazing really influencing soil erosion? **Water** 10(8): 1077. doi:10.3390/w10081077.
13. Usmanov B., Nicu I.C., Gainullin I., Khomyakov P. (2018) Monitoring and assessing the destruction of archaeological sites from Kuibyshev reservoir coastline, Tatarstan Republic, Russian Federation. A case study. **Journal of Coastal Conservation** 22(2): 417–429. doi:10.1007/s11852-017-0590-9.
14. Nicu I.C. (2018) Application of analytic hierarchy process, frequency ratio, and statistical index to landslide susceptibility: an approach to endangered cultural heritage. **Environmental Earth Sciences** 77(3): 79. doi:10.1007/s12665-018-7261-5.
15. Nicu I.C. (2017) Frequency Ratio and GIS-based Evaluation of Landslide Susceptibility Applied to Cultural Heritage Assessment. **Journal of Cultural Heritage** 28: 172–176. doi:10.1016/j.culher.2017.06.002.
16. Nicu I.C. (2017) Natural hazards – a threat for immovable cultural heritage. A review. **International Journal of Conservation Science** 8(3): 375–388.

17. Nicu I.C. (2017) Tracking natural and anthropic risks from historical maps as a tool for cultural heritage assessment: a case study. **Environmental Earth Sciences** 76(9): 330. doi:10.1007/s12665-017-6656-z.
18. Lesenciuc C.D., Juravle D.T., Secu C.V., Nicu I.C., Breaban I.G. (2017) Using old landslide-dammed lakes to assess sediment delivery rates in small catchments – case study: Iezer Lake from the Romanian Carpathians. **Carpathian Journal of Earth and Environmental Sciences** 12(2): 499–512.
19. Nicu I.C. (2016) Cultural heritage assessment and vulnerability using Analytic Hierarchy Process and Geographic Information Systems (Valea Oii catchment, North-eastern Romania). An approach to historical maps. **International Journal of Disaster Risk Reduction** 20: 103–111. doi:10.1016/j.ijdr.2016.10.015.
20. Nicu I.C., Romanescu G. (2016) Effect of natural risk factors upon the evolution of Chalcolithic human settlements in Northeastern Romania (Valea Oii watershed). From ancient time dynamics to present day degradation. **Zeitschrift für Geomorphologie** 60(1): 1–9. doi:10.1127/zfg/2015/00174.
21. Mișu-Pintilie A., Asăndulesei A., Nicu I.C., Stoleriu C.C., Romanescu G. (2016) Using GPR for assessing the volume of sediments from the largest natural dam lake of the Eastern Carpathians: Cujeș Lake, Romania. **Environmental Earth Sciences** 75(8): 710. doi:10.1007/s12665-016-5537-1.
22. Romanescu G., Bounegru O., Stoleriu C.C., Mișu-Pintilie A., Nicu I.C., Enea A., Stan C.O. (2015) The ancient legendary island of PEUCE – myth or reality? **Journal of Archaeological Science** 53: 521–535. DOI:10.1016/j.jas.2014.11.014.
23. Romanescu G., Nicu I.C. (2014) Risk maps for gully erosion processes affecting archaeological sites in Moldavia, Romania. **Zeitschrift für Geomorphologie** 58(4): 509–523. doi:10.1127/0372-8854/2014/0133.
24. Asăndulesei A., Istina L., Cotiugă V., Tencariu F.A., Caliniuc Ș., Balaur R. Ș., Crețu A.-P., Nicu I.C., Venedict B. (2012) Cesium magnetometer survey in the Cucuteni settlement of Fulgeriș - La Trei Cireși, Bacău County, Romania. **Romanian Reports in Physics** 64(3): 878–890.

Books

1. Nicu I.C. (2016) Hydrogeomorphic Risk Analysis Affecting Chalcolithic Archaeological Sites from Valea Oii (Bahlui) Watershed, Northeastern Romania. An Interdisciplinary Approach. **Springer International Publishing**: Dordrecht, Netherlands. doi:10.1007/978-3-319-25709-9.

Book chapters

1. Nicu I.C. (2019) Natural Hazards vs Cultural Heritage. In: Smith, C. (ed) Encyclopedia of Global Archaeology. 2nd Edition. **Springer**, Cham. doi:10.1007/978-3-319-51726-1_3185-1.

Articles indexed in International Databases (IDB)

25. Nicu I.C. (2016) An archaeogeomorphological approach applied in the study of a Chalcolithic civilization from north-eastern Romania. **Digit Journal of the Flinders Archaeological Society** 3: 64–69.
26. Asăndulesei A., Nicu I.C., Asăndulesei M. (2015) Archaeological prospection and natural risk management in prehistoric sites from Eastern Romania. A case study: settlement from Costești, Cier (Iași County, Romania). **Proceedings of the Second International Conference held at the State Hermitage Museum, Virtual Archaeology (Methods and benefits)**, Saint Petersburg, The State Hermitage Publishers: 89–103.

27. Asăndulesei A., Nicu I.C., Balaur R.Ş., Caliniuc Ş., Asăndulesei M., Cotiugă V. (2015) Integrated prospection methods for documenting threatened prehistoric archaeological sites from north-eastern Romania. **Archaeologia Polona** 53: 425–430.
28. Romanescu G., Nicu I.C. (2015) Evolution of human settlements and natural risk factors. A case study of Chalcolithic archaeological sites in the Valea Oii watershed (Romania). **Archaeologia Polona** 53: 607–611.
29. Brigand R., Asăndulesei A., Nicu I.C. (2014) Autour de la station eponyme de Cucuteni: Paysage et peuplement (Valea Oii, Iasi, Roumanie). **Tyragetia** SN, vol. VIII [XIII] 1: 89–106.
30. Mişu-Pintilie A., Romanescu G., Stoleriu C.C., Nicu I.C., Asăndulesei A., Schmaltz E. (2014) Natural dam lakes from Cujeşdiu watershed (Stanisoarei Mts.) – non-invasive methods used for bathymetric maps. **International Conference of Romanian Limnogeographical Association – „Water resources and wetlands”** (Eds) Gâştescu P., Marszelewski W., Breţcan P., Târgovişte: Transversal 130–137, ISSN 2285-7923.
31. Niculiţă I., Cotiugă V., Zănoici A., Asăndulesei A., Băţ M., Romanescu G., Tencariu F.A., Nicu I.C., Caliniuc Ş. (2012) Magnetometric prospections in the Thraco-Getae fortress from Saharna Mare, Rezina district, Republic of Moldova. BAR S2433: Interdisciplinary Research in Archaeology, **Proceedings of the First Arheoinvest Congress**, Archaeopress, Oxford, ISBN 9781407310329.
32. Nicu I.C., Mişu-Pintilie A. (2012) Hydrogeomorphological risk analysis models in experimental river basins. Case study: Băiceni – Cucuteni Museum gully (Oii Valley watershed). **Papers of the “Dimitrie Cantemir” Geographical Seminar** 34: 15–22.
33. Nicu I.C., Asăndulesei A., Brigand R., Cotiugă V., Romanescu G., Boghian D. (2012) Integrating geographical and archaeological data in the Romanian Chalcolithic. Case study: Cucuteni settlements from Valea Oii (Sheep Valley – Bahlui) watershed. **Geomorphic Processes and Geoarchaeology. From Landscape Archaeology to Archaeotourism**, International Conference, Moscow-Smolensk, Russia, <<Universum>>, p. 204–207.
34. Nicu I.C., Romanescu G., Stoleriu C.C. (2011) Lake basins morpho-hydrographical evolution and archaeological sites location from Valea Oii Watershed (Bahlui). **Lakes, reservoirs and ponds. Romanian Journal of Limnology** 5(2): 71–83.
35. Nicu I.C., Romanescu G. (2010) The use of Leica TCR 1201 total station in the mapping of the Red Lake basin (Eastern Carpathians) and of the adjacent wetland. **Romanian water resources. Vulnerability at the anthropic pressures**, (eds) Petre Gâştescu, Petre Breţcan – Târgovişte: Transversal: 289–295.
36. Lesenciuc D.C., Mişu-Pintilie A., Nicu I.C., Condorachi D. (2010) Iezer Lake geomorphological characteristics from Feredeş Mountains. **Romanian water resources. Vulnerability at the anthropic pressures**, (eds) Petre Gâştescu, Petre Breţcan – Târgovişte: Transversal: 283–288.

Prizes, awards

- Top cited article award from Royal Geographical Society with IRB for period January 2018 – December 2019 for the following paper: Nicu I.C. (2019) Natural risk assessment and mitigation of cultural heritage sites in North-eastern Romania (Valea Oii river basin). **Area** 51(1):142-154. doi:10.1111/area.12433.
- Top reviewers in Environment and Ecology, awarded by publons.com (<https://publons.com/researcher/1347915/ionut-cristi-nicu>) (September 2019)
- Top reviewers in Cross-Field, awarded by publons.com (<https://publons.com/researcher/1347915/ionut-cristi-nicu>) (September 2019)
- Young scientist travel award granted by International Union for Quaternary Research (INQUA) to attend the XIX INQUA 2015 Conference (Nagoya, Japan), Quaternary Perspectives on Climate Change, Natural Hazards and Civilization.

Field schools, volunteering and complementary scientific activities

1. *Academic Staff* at Bolgar International Archaeological Field School (BIAFS), Bolgar, Russian Federation (20.08–03.09.2018), contact Research Fellow Dr. Leonid Vyazov (l.a.vyazov@gmail.com).
2. *Social Media Volunteer* at Bolgar International Archaeological Field School (BIAFS), Bolgar, Russian Federation (21.08–03.09.2017), contact Research Fellow Dr. Leonid Vyazov.
3. *Volunteer* at Komarovka Excavation Project, Komarovka, Ulyanovsk region, Russian Federation (11.07–25.07.2017), contact Research Fellow Dr. Leonid Vyazov.
4. *Visiting Researcher* at KFU (Federal State Autonomous Education Institution of Higher Professional Learning Kazan Volga Region Federal University, Faculty of Geography and Ecology), Russian Federation (24.11–23.12.2016), contact person Lecturer Peter Khomyakov (p.hamster21@gmail.com).
5. *Visiting Researcher* at KFU (Federal State Autonomous Education Institution of Higher Professional Learning Kazan Volga Region Federal University, Faculty of Geography and Ecology), Russian Federation (15.11–15.12.2015), contact person Lecturer Peter Khomyakov.
6. *Visiting Researcher* at MSU (Moscow State University, Faculty of Geography), Russian Federation (10.08–10.10.2015), contact person Dr. Sergey Chalov (hydroserg@mail.ru).
7. *Visiting Researcher* at TSNUK (Taras Shavchenko National University of Kiev, Faculty of Geography), Ukraine (13.10–12.12.2014), contact person Dr. Zakhar Rozlach (zakhar.rozlach@gmail.com).
8. *Visiting Researcher* at KFU (Federal State Autonomous Education Institution of Higher Professional Learning Kazan Volga Region Federal University, Faculty of Geography and Ecology), Russian Federation (29.06–05.09.2014).
9. *Archaeological and geographical expedition <<Kyzyl-Kuragino>>*, organised by the Russian Geographical Society, „The King’s Valley 2014”, Tuva region, Russian Federation (04.08–29.08.2014), <http://int.rgo.ru/expeditions/archaeological-and-geographical-expedition-kyzyl-kuragino/>.
10. *Agsu Archaeological Expedition*, organised by MIRAS Azerbaijan, Agsu Region, Azerbaijan (30.05–17.06.2014), <http://www.agsuexpedition.org/?/en/mainpage/>, contact person Dr. Fariz Khalili (farizkhalilli@gmail.com).
11. *Indigenous Archaeology Field School* (ARCH3310/ARCH8803/8809), a part of Ngadjuri Heritage Project (NHP), in Mid North of South Australia (22.04–29.04.2014), http://www.flinders.edu.au/ehl/archaeology/fieldwork/field-schools/indigenous-field-school/indigenous-field-school_home.cfm.
12. *Archaeological and geographical expedition <<Kyzyl-Kuragino>>*, organised by the Russian Geographical Society, „The King’s Valley 2013”, Tuva region, Russian Federation (03.06–28.06.2013).
13. *Archaeological and geographical expedition <<Kyzyl-Kuragino>>*, organised by the Russian Geographical Society, „The King’s Valley 2012”, Tuva region, Russian Federation (02.07–28.07.2012).
14. EGEA White Sea Geomorphology Seminar. Geomorphology of high latitudes, Nikolai Pertsov White Sea Biological Station; new approaches between European schools of geomorphology, new research methods in geomorphology, marine life and coastal geomorphology, Kandalaksha District of Murmansk Oblast, Russian Federation (28.08–5.09.2011).