

# Violeta Pukelytė

## CONTACT INFORMATION

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[orcid.org/0000-0002-4913-5657](https://orcid.org/0000-0002-4913-5657)  
<https://www.researchgate.net/profile/Violeta-Pukelyte>  
<https://www.linkedin.com/in/violeta-pukelyt%C4%97-586078228/>

## EDUCATION AND ACADEMIC DEGREE

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2009–2013 Studies in the joint doctoral program of Vilnius University and the Institute of Geology and Geography of the Natural Research Centre (GTC), obtaining a doctorate degree in the field of Physical Sciences, Physical Geography (06 P) (2014).

Dissertation – “The influence of geological structure on the development of geomorphological districts (an example of Southern Lithuania)“. Supervisor – Prof. Dr. Habil. Algimantas Česnulevičius.

Field of research: geomorphological and palaeogeomorphological studies of pre-Quaternary rocks and paleogeographic development of the current surface; compilation geomorphological (present surface and Pleistocene palaeosurfaces), lithomorphogenetic, ecogeological and zoning maps; analysis of Quaternary palaeosurfaces using statistical methods; determining the connections of the present surface with the geological structure and Pleistocene palaeosurfaces.

1980–1985 Geography specialty, Physical geography (Landscape studies) specialization studies at Vilnius University Faculty of Natural Sciences, Department of General Geography – 1985 acquired the qualifications of landscape geographer, teacher, and higher education (now – master’s degree) diploma. Diploma thesis – “Conditions for deflation to take place in the Pajūrio žemuma (Coastal Lowland) (an example of the Juknaičiai farm area)“. Supervisor – Prof. Dr. Habil. Alfonsas Basalykas.

Field of research: studies of Pajūrio žemuma (Coastal Lowland) landscapes (geomorphology, soils, vegetation cover, climate, etc.) and the conditions for deflation processes to take place there.

## PROFESSIONAL EXPERIENCE

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2014 – unitl now      Researcher  
Quaternary Research Laboratory, Institute of Geology and Geography,  
Nature Research Centre

2010–2014              Junior Researcher  
Quaternary Research Laboratory, Institute of Geology and Geography,  
Nature Research Centre

2009–2013	Ph. D. student Institute of Geology and Geography, Nature Research Centre and Vilnius University
2002–2010	Junior Researcher Quaternary Research Department, Institute of Geology and Geography
1993–2002	Assistant Department of Quaternary Geology and Mineral Resources, Institute of Geology
1992–1993	Assistant Cairn Repository and Museum Department, Institute of Geology
1989–1992	Assistant Department of Geological Monuments, Institute of Geology

## RESEARCH INTERESTS

Palaeogeomorphological, geomorphological studies of pre-Quaternary rocks and the palaeogeographic development of the present surface; analysis of Quaternary rock palaeosurfaces using statistical methods; determining the connections of the current surface with the geological structure and Pleistocene palaeosurfaces; compilation of palaeosurfaces, geomorphological, lithomorphogenetical, ecogeological and zoning maps of the Pleistocene rocks; studies of subglacial processes and moraine lithogenesis using classical methods (granulometric, petrographic analysis of sediments, determining the orientation of long axes, analysis of cartographic material, etc.); studies of the history of geological science.

## PUBLICATIONS

*Scientific articles published in journals (books), indexed in „Clarivate Analytics Web of Science“ database (with citation index):*

**1. Pukelytė Violeta**, Baltrūnas Valentinas, Karmaza Bronislavas, **2022**. Geoheritage as a source and carrier of culture, Lithuania. *Geoheritage*, vol. 14, iss. 1, art. no. 8, p. 1–15. – ISSN: 1867-2477; eISSN:1867-2485.

DOI: [10.1007/s12371-021-00644-x](https://doi.org/10.1007/s12371-021-00644-x);

<https://link.springer.com/article/10.1007/s12371-021-00644-x>;

<https://talpykla.elaba.lt/elaba-fedora/objects/elaba:116107126/datastreams/MAIN/content>;

**2. Vaida Šeirienė**, Alexander Karabanov, Valentinas Baltrūnas, Bronislavas Karmaza, Valentas Katinas, **Violeta Pukelytė**, Tatyana Rylova and Svetlana Demidova, **2021**.

Correlation of Eemian sections in Lithuania and Belarus based on palaeomagnetic, radioisotope and palaeobotanic data. *Geological Quarterly*, 2021, vol. 65, iss. 3, art. no. 46, p. 1–10. Warszawa: Polish Geological Institute. – ISSN: 1641-7291, eISSN: 2082-5099.

DOI: <https://dx.doi.org/10.7306/gq.1615>; <https://gq.pgi.gov.pl/article/view/32825>;

<https://talpykla.elaba.lt/elaba-fedora/objects/elaba:106943012/datastreams/MAIN/content>;

**3. Baltrūnas V.**, Slavinskienė G., Karmaza B., **Pukelytė V.**, **2020**.

Effectiveness of a modern landfill liner system in controlling groundwater quality of an open hydrogeological system, SE Lithuania. *Journal of Environmental Engineering and Landscape Management*, vol. 28, iss. 4, p. 174–182. Vilnius: Vilnius Gediminas technical university. – ISSN: 1648-6897, eISSN: 1822-4199.

DOI: <https://doi.org/10.3846/jeelm.2020.13730>;  
<https://journals.vgtu.lt/index.php/JEELM/article/view/13730>;  
<https://talpykla.elaba.lt/elaba-fedora/objects/elaba:80462631/datastreams/MAIN/content>;

**4.** Baltrūnas V., Karmaza B., Katinas V., **Pukelytė V.**, Karmazienė D., Lozovskis S., **2020.**  
 Till macro- and microfabrics of mega-scale glacial lineations of Mūša–Nemunėlis Lowland, North Lithuania. *Baltica*, vol. 33, no. 1, p. 85–96. Vilnius: Gamtos tyrimų centras. – ISSN: 0067-3064, eISSN: 1648-858X.

DOI: <https://doi.org/10.5200/baltica.2020.1.8>;  
<https://baltica.gamtc.lt/lt/publication/296/p-classmsolistparagraftill-macro-and-microfabrics-of-mega-scale-glaciallineations-of-musanemunelis-lowland-north-lithuaniaopopp>;

**5.** Baltrūnas V., Karmaza B., **Pukelytė V.**, Karmazienė D., **2019.**

Pleistocene architecture and stratigraphy in the contact zone of ice streams and lobes in the south-eastern part of the Baltic Region. *Quaternary International*, vol. 501, part A: SI: Peribaltic Environment (Ed. R. J. Sokolowski), p. 21–32. Kidlington: Elsevier Ltd and INQUA. – ISSN: 1040-6182, eISSN: 1873-4553.

DOI: [10.1016/j.quaint.2017.10.019](https://doi.org/10.1016/j.quaint.2017.10.019);  
<https://www.sciencedirect.com/science/article/pii/S1040618217302872>;  
<https://www.sciencedirect.com/science/article/abs/pii/S1040618217302872?via%3Dihub>;

**6.** Baltrūnas V., Karmaza B., Zinkutė R., Katinas V., Paškauskas S., **Pukelytė V.**, **2015.**

Inferences from geochemical characteristics of the upper part of the Middle Pleistocene interglacial deposits in Lithuania. *Baltica*, vol. 28, no. 2, p. 89–108. Vilnius: Gamtos tyrimų centras. – ISSN: 0067-3064.

DOI: [10.5200/baltica.2015.28.09](https://doi.org/10.5200/baltica.2015.28.09);  
<http://dx.doi.org/10.5200/baltica.2015.28.09>;

**7.** Baltrūnas V., Zinkutė R., Šeirienė V., Katinas V., Karmaza B., Kisilienė D., Stakėnienė R., **Pukelytė V.**, **2014.**

The earliest Middle Pleistocene interglacials in Lithuania in the context of global environmental changes. *Geological Quarterly*, vol. 58, no. 1, p. 145–162. Warszawa: Polish Geological Institute. – ISSN: 1641-7291.

DOI: [10.7306/gq.1148](https://doi.org/10.7306/gq.1148);  
<https://gq.pgi.gov.pl/article/view/9259>;

**8.** Česnulevičius A., Švedas K., Morkūnaitė R., Paškauskas S., **Pukelytė V.**, Vekeriotienė I., Karmazienė D., **2011.**

Lietuvos geomorfologijos raida XX amžiaus idėjų kontekste (Lithuania's geomorphology development in the 20th century in the context of global ideas). *Baltica*, vol. 24, spec. iss., p. 19–22. Vilnius: Geologijos ir geografijos institutas. – ISSN: 0067-3064.  
[https://gamtostyrimai.lt/uploads/publications/docs/55\\_e7fa66105eba79abaac539a91c7949fb.pdf](https://gamtostyrimai.lt/uploads/publications/docs/55_e7fa66105eba79abaac539a91c7949fb.pdf);

**9.** **Pukelytė V.**, **2011.**

Senųjų žemyninių kopų tyrimai Lietuvoje (Studies of old continental dunes in Lithuania). *Baltica*, vol. 24, spec. iss., p. 147–150. Vilnius: Geologijos ir geografijos institutas. – ISSN: 0067-3064. [https://baltica.gamtc.lt/administravimas/uploads/2011\\_vol24\\_special-26\\_5e79d4068ab17.pdf](https://baltica.gamtc.lt/administravimas/uploads/2011_vol24_special-26_5e79d4068ab17.pdf);

**10. Baltrūnas V., Karmaza B. and Pukelytė V., 2008.**

Multilayered structure of the Dzūkija and Dainava tills and their correlation in South Lithuania. *Geological Quarterly*, vol. 52, iss. 1, p. 91–99. Warszawa: Polish Geological Institute. – ISSN: 1641-7291.

<https://gq.pgi.gov.pl/article/view/7477>;

**11. Baltrūnas V., Švedas K., Pukelytė V., 2007.**

Paleogeography of South Lithuania during the last ice age. *Sedimentary Geology*, vol. 193, p. 221–231. Elsevier. – ISSN: 0037-0738.

DOI:

[10.1016/j.sedgeo.2005.09.024](https://doi.org/10.1016/j.sedgeo.2005.09.024);

<https://www.sciencedirect.com/science/article/abs/pii/S0037073806002612>;

<https://www.sciencedirect.com/science/article/abs/pii/S0037073806002612?via%3Dihub>;

*Scientific articles published in journals (books), indexed in „Clarivate Analytics Web of Science“ database (without citation index):*

**1. Baltrūnas V., Karmaza B., Pukelytė V., 2014.**

The multilayered structure of Žemaitija and Medininkai tills and the question of its origin in South Lithuania. *Geologija*, vol. 56, no. 3, p. 65–73. Vilnius: Academia. – ISSN: 1392-110X.

<https://www.researchgate.net/publication/287427110> The multilayered structure of Zemaitija and Medininkai tills and the question of its origin in South Lithuania;

**2. Valentinas Baltrūnas, Kęstutis Švedas, Violeta Pukelytė, 2007.**

Periglacial conditions and deglaciation process in South Lithuania during the Last Ice Age. *Applied Quaternary research in the central part of glaciated terrain*, vol. 46, spec. iss., p. 39–46. Rovaniemi: Geological Survey of Finland. – ISSN: 0782-8535.

[https://tupa.gtk.fi/julkaisu/specialpaper/sp\\_046.pdf](https://tupa.gtk.fi/julkaisu/specialpaper/sp_046.pdf);

**3. Švedas K., Baltrūnas V., Pukelytė V., 2004.**

Pietų Lietuvos paleogeografija vėlyvojo pleistoceno Nemuno (Weichselian) apledėjimo metu (Palaeogeography of South Lithuania in Nemunas Weichselian Glaciation of Late Pleistocene in Lithuanian). *Geologija*, vol. 45, p. 6–15. Vilnius: Academia. – ISSN: 1392-110X.

<https://www.researchgate.net/publication/263466850> Pietu Lietuvos paleogeografija velyvojo pleistoceno Nemuno Weichselian apledejimo metu Palaeogeography of South Lithuania in Nemunas Weichselian Glaciation of Late Pleistocene in Lithuanian;

**4. Baltrūnas V., Pukelytė V., 2003.**

Pleistoceno morenų granulimetrinės sudėties santykinės entropijos kaitos ypatumai Pietų Lietuvoje (Variability peculiarities of relative entropy of Pleistocene till grain-size in South Lithuania). *Geologija*, vol. 42, p. 45–50. Vilnius: Academia. – ISSN: 1392-110X.

<https://www.researchgate.net/publication/263466934> Pleistoceno morenu granulimetrines sudetis santykines entropijos kaitos ypatumai Pietu Lietuvoje Variability peculiarities of relative entropy of Pleistocene till grain-size in South Lithuania in Li:

**5. Baltrūnas V., Pukelytė V., Šliaupa S., 1998.**

Pietų Lietuvos eolinių nuogulų susidarymo ir paplitimo ypatybės (Formation and distribution of aeolian formations of South Lithuania). *Geologija*, vol. 23, p. 106–118. Vilnius: Academia. – ISSN: 1392-110X.

[https://www.researchgate.net/profile/Violeta-](https://www.researchgate.net/profile/Violeta-Pukelyte/publication/263466954)

[Pukelyte/publication/263466954](https://www.researchgate.net/profile/Violeta-Pukelyte/publication/263466954) [Eoliniu dariniu susidarymo ir paplitimo ypatybes Formation and distribution of aeolian formations of South Lithuania in Lithuanian/links/58d52249458515337856ed0a/Eoliniu-dariniu-susidarymo-ir-paplitimo-ypatybes-Formation-and-distribution-of-aeolian-formations-of-South-Lithuania-in-Lithuanian.pdf](https://www.researchgate.net/profile/Violeta-Pukelyte/publication/263466954);

**6. Baltrūnas V., Pukelytė V., 1998.**

Lietuvos pokvarterinio paviršiaus paleogeomorfoliginis rajonavimas (Palaeogeomorphological zoning of the sub-Quaternary surface of Lithuania). *Geologija*, vol. 26, p. 105–113. Vilnius: Academia. – ISSN: 1392-110X.

*Other reviewed scientific publications (books, books' chapters, collections of articles, articles, textbooks and etc.):*

**1. Baltrūnas V., Karmaza B., Kulbickas D., Pukelytė V., 2004.**

Mineralinės žaliavos bei jų paplitimas Virvytės, Minijos ir Varduvos aukštupiuose (Mineral raw materials and their distribution on Virvyte, Minija and Varduva in the upper reaches). *Kultūrinio landsafto raida Žemaičių aukštumoje*. Acta Academiae Artium Vilnensis (Vilniaus dailės akademijos darbai): *Dailė*, vol. 34, p. 33–44. Vilnius: Vilniaus dailės akademija. – ISSN: 1392-0316.

<https://www.researchgate.net/publication/281372412> [Mineralines zaliavos ju paplitimas Virvytes Minijos ir Varduvos aukstupiuose Kultūrinio landsafto raida Zemaiciu aukstumoje Mineral raw materials and their distribution on Virvyte Minija and Varduva s;](https://www.researchgate.net/publication/281372412)

**2. Baltrūnas V., Karmaza B., Pukelytė V., 2003.**

Nemuno kilpų regioninio parko geologinis pagrindas (The geological basis of the Nemunas loop regional park). *Geologijos akiračiai*, vol. 2, p. 41–46. Vilnius: Lietuvos geologų sąjunga. – ISBN: 1392-0006.

[https://www.researchgate.net/profile/Violeta-](https://www.researchgate.net/profile/Violeta-Pukelyte/publication/315669907)

[Pukelyte/publication/315669907](https://www.researchgate.net/profile/Violeta-Pukelyte/publication/315669907) [Nemuno kilpu regioninio parko geologinis pagrindas Geology of Nemunas Loops Regional Park in Lithuanian/links/58da3abba6fdccca1c4c84d2/Nemuno-kilpu-regioninio-parko-geologinis-pagrindas-Geology-of-Nemunas-Loops-Regional-Park-in-Lithuanian.pdf](https://www.researchgate.net/profile/Violeta-Pukelyte/publication/315669907);

*Reviewed scientific articles, published in Lithuania:*

**1. Baltrūnas V., Karmaza B., Pukelytė V., 2017.**

Onušio apylinkių paviršiaus sandara, paleogeografija ir geopaveldas (The structure, palaeogeography and geoheritage of the surface of Onušis surroundings). *Lietuvos valsčiai: Onuškis* (vyr. red. Živilė Driskiuvienė). Vilnius: Versmė, p. 30–43 (1572 p.). – ISSN: 1822–489X, ISBN: 978-609-8148-51-0.

[https://ilt.lt/pdf/onuskis/LLT\\_Onuskio\\_pavirs\\_sandara\\_paleogeografija.pdf](https://ilt.lt/pdf/onuskis/LLT_Onuskio_pavirs_sandara_paleogeografija.pdf);

**2. Baltrūnas V., Pukelytė V., 2012.**

Kartenos apylinkių geologija ir paleogeografija (Geology and palaeogeography of the vicinity of Kartena). *Lietuvos valsčiai. Kartena* (vyr. red. Virginijus Jocys). Vilnius: Versmė, p. 26–38 (1484 p.) – ISSN: 1822-489-X, ISBN: 978-9986-9236-9-5.

[https://ilt.lt/pdf/geologija\\_2.pdf](https://ilt.lt/pdf/geologija_2.pdf);

**3. Baltrūnas V., Pukelytė V., 2006.**

Kartenos apylinkių geologija ir paleogeografija (Geology and palaeogeography of the vicinity of Kartena). Lietuvos lokaliniai tyrimai: *Gamta: Biologija, Geografija, Geologija*, vol. 1, no. 1, p. 163–174. Vilnius: Versmė. – ISSN: 1822-4857.

[https://www.researchgate.net/publication/263470101\\_Kartenos\\_apylinkiu\\_geologija\\_ir\\_paleogeografija](https://www.researchgate.net/publication/263470101_Kartenos_apylinkiu_geologija_ir_paleogeografija);

**4. Pukelytė V., 2001.**

Reljefo įvairovė ir geomorfologinis rajonavimas (Variety of the relief geomorphological regionalization and geomorphological regionalization in Lithuanian). *Akmens amžius Pietų Lietuvoje (geologijos, paleogeografijos ir archeologijos duomenimis)* (red. V. Baltrūnas). Vilnius: Geologijos institutas, p. 89–101. – ISBN: 9986-615-28-3.

[https://www.researchgate.net/publication/263466870\\_Reljefo\\_ivairove\\_ir\\_geomorfologinis\\_rajonavimas\\_Variety\\_of\\_the\\_relief\\_geomorphological\\_regionalization\\_and\\_geomorphological\\_regionalization\\_in\\_Lithuanian](https://www.researchgate.net/publication/263466870_Reljefo_ivairove_ir_geomorfologinis_rajonavimas_Variety_of_the_relief_geomorphological_regionalization_and_geomorphological_regionalization_in_Lithuanian);

**5. Baltrūnas V., Pukelytė V., 2001.**

Eolinių darinių susidarymo ir paplitimo ypatybės (Formation and distribution of aeolian formations of South Lithuania). *Akmens amžius Pietų Lietuvoje (geologijos, paleogeografijos ir archeologijos duomenimis)* (red. V. Baltrūnas). Vilnius: Geologijos institutas, p. 107–114. – ISBN: 9986-615-28-3.

[https://www.researchgate.net/publication/263466954\\_Eoliniu\\_dariniu\\_susidarymo\\_ir\\_paplitimo\\_ypatybes\\_Formation\\_and\\_distribution\\_of\\_aeolian\\_formations\\_of\\_South\\_Lithuania\\_in\\_Lithuanian](https://www.researchgate.net/publication/263466954_Eoliniu_dariniu_susidarymo_ir_paplitimo_ypatybes_Formation_and_distribution_of_aeolian_formations_of_South_Lithuania_in_Lithuanian);

**6. Baltrūnas V., Pukelytė V., Karmaza B., 2001.**

Paviršiaus genetinė, litologinė ir geomorfologinė įvairovė.

Genetical, lithological and geomorphological variety of Lithuanian surface). *Ar tikrai Raigardas prasmego? (kompleksinių tyrimų duomenys)* (sud. V. Baltrūnas). Vilnius: Vilniaus dailės akademija, p. 16–23. – ISBN: 9986-571-65-0.

[https://www.researchgate.net/publication/263466864\\_Paviršiaus\\_genetine\\_litologine\\_ir\\_geomorfologine\\_ivairove\\_Genetical\\_lithological\\_and\\_geomorphological\\_variety\\_of\\_surface\\_in\\_Lithuanian](https://www.researchgate.net/publication/263466864_Paviršiaus_genetine_litologine_ir_geomorfologine_ivairove_Genetical_lithological_and_geomorphological_variety_of_surface_in_Lithuanian);

**PARTICIPATION IN INTERNATIONAL AND NATIONAL SCIENTIFIC PROGRAMMES AND PROJECTS**

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- 2012–2016 Monograph series “States of Lithuania“: Kartena.  
[https://ilt.lt/pdf/geologija\\_2.pdf](https://ilt.lt/pdf/geologija_2.pdf);  
[https://www.researchgate.net/publication/315672430\\_Kartenos\\_apylinkiu\\_geologija\\_ir\\_paleogeografija\\_Geology\\_and\\_palaeogeography\\_of\\_Kartena\\_in\\_Lithuanian](https://www.researchgate.net/publication/315672430_Kartenos_apylinkiu_geologija_ir_paleogeografija_Geology_and_palaeogeography_of_Kartena_in_Lithuanian;);
- 2010–2017 Monograph series “States of Lithuania“: Onuškis.  
[https://ilt.lt/pdf/onuskis/LLT\\_Onuskio\\_pavirs\\_sandara\\_paleogeografija.pdf](https://ilt.lt/pdf/onuskis/LLT_Onuskio_pavirs_sandara_paleogeografija.pdf);
- 2012–2014 Lithuanian Science Council (LSC) National Science Program “Lithuanian Ecosystems: Climate Change and human impact“ project: “Cyclicity of Quaternary warm-year palaeoenvironmental changes, dynamics and patterns of change“ (CYCLE).
- 2010–2012 Lithuanian Science Council (LSC) National Science Program “Lithuanian Ecosystems: climate change and human impact“ project: “Influence of anthropogenic factors for the development of invasive species in the context of Holocene palaeoecosystem development“ (PALAEOANTHROPOINVASIONS).
- 2006 Lithuanian State Science and Study Fund research group project “Research of non-industrial carbonate materials (concentration, distribution and utilization)“.
- 2005–2007 State programs of the Institute of Geology and Geography “Studies of changes in the state of the earth’s depths, waters, climate and landscape, and the characteristics of the territory“ on the topic: “Features of distribution and formation of genetic types and varieties of glacial deposits in Lithuania“.
- 2003 Lithuanian State Science and Study Fund research group project “Anthropogenic influence on soil geochemistry for typicality“.
- 2002–2005 Monograph series “States of Lithuania“: Nature. Geology.
- 2001–2004 Lithuanian State Science and Study Fund science program “Evolution of the cultural landscape over 5000 years In the headwaters of Varduva, Virvytė, Minija“. The part of the project carried out by the Institute of Geology and Geography: “Regional and local changes of landscape and plants vegetation“.
- 1998–1999 LVMSF mokslo projektas „Raigardo slėnio - unikalaus kultūros ir gamtos paminklo - raida ir vaidmuo dvasinėje kultūroje“ (kompleksinis darbas).  
[https://www.researchgate.net/publication/339401224\\_Raigardo\\_slenio\\_-\\_unikalaus\\_kulturos\\_ir\\_gamtos\\_paminklo\\_-\\_raida\\_ir\\_vaidmuo\\_dvasineje\\_kulturoje\\_Evolution\\_of\\_the\\_Raigardas\\_valley\\_-\\_the\\_unique\\_monument\\_of\\_culture\\_and\\_nature\\_-\\_and\\_its\\_role\\_in\\_the\\_spiri](https://www.researchgate.net/publication/339401224_Raigardo_slenio_-_unikalaus_kulturos_ir_gamtos_paminklo_-_raida_ir_vaidmuo_dvasineje_kulturoje_Evolution_of_the_Raigardas_valley_-_the_unique_monument_of_culture_and_nature_-_and_its_role_in_the_spiri);

## **PARTICIPATION IN SCIENTIFIC CONFERENCES**

### ***International scientific conferences:***

- 1. Violeta Pukelytė, Valentinas Baltrūnas, 2022.**

Significant Quaternary objects of the geological research of A. Giedraitis (1848–1909) and their development in the Nemunas River basin. – *The 47th INHIGEO Symposium*, 15–24 September, 2022, Les Eyzies, France. Abstracts Book (con. Claudine Cohen, Francoise Dreyer, Gaston Godard, Pascal Richet), thesis no. 43. P. 22 (27 p.).

[https://inhigeo.com/france2022/;](https://inhigeo.com/france2022/)

**2. Violeta Pukelytė, Valentinas Baltrūnas, Bronislavas Karmaza, Laura Gedminienė, 2022.** Features of formation of the area of Middle and North Lithuania lowlands. – *International Field Symposium “Quaternary of the Eastern Baltic Region“*, 10–15 September, 2022, Latvia–Lithuania. Excursion Guide and Abstracts (Eds: V. Šeirienė and A. Bitinas). Vilnius: Gamtos tyrimų centras, p. 33–34 (104 p.).

[https://www.lgt.lt/images/LGT\\_leidiniai/Quaternary%20of%20the%20Eastern%20Abstract-guide2022.pdf;](https://www.lgt.lt/images/LGT_leidiniai/Quaternary%20of%20the%20Eastern%20Abstract-guide2022.pdf)

**3. Violeta Pukelytė, Valentinas Baltrūnas, 2022.**

The book that educate the public during the press ban in Lithuania. – *The 30th Baltic Conference on the History and Philosophy of Science*, 9–11 June, 2022, Oulu, Finland. Abstracts Booklet – *The book History and Philosophy of Science, Technology and Medicine*. P. 18 (21 p.).

[http://www.bahps.org/;](http://www.bahps.org/)

**4. Violeta Pukelytė, Valentinas Baltrūnas, Bronislavas Karmaza, 2022.**

Formation peculiarities of the North and Middle Lithuanian plains. – *The 80th International Scientific Conference of the University of Latvia “Applied Geology, Quaternary Geology and Geomorphology“*, 4 th February, 2022, Riga, Latvia. Abstracts.

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**5. Valentinas Baltrūnas, Violeta Pukelytė, 2021.**

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