

**Scientific works of the last 10 years
(2014-2024 yrs.)**

Articles

№	Title of scientific works	Printed or handwritten	Publishing house, magazine (issue, year) or copyright certificate number	Number of printed plates or pages	Last name of the co-author
1	2	3	4	5	6
1.	The Review of Sarmatian Flora and Vegetation on the Territory of Eastern Georgia (Based on Palynological Analysis)	print.	Publishing House "Technical University" - Works #2(532) 2024y.	P. 195-205	Keleptrishvili Sh., Shatilava I.
2.	The Palaeobiological Basis of the Stratigraphical Subdivision of Meotian Deposits of Abkhazia (Pollen and Foraminifera)	print.	Georgian National Academy of Sciences vol. 13 №1-2019y.	P. 118-125	Shatilova I., Maissuradze L., Bruch A.
3.	The First Pollen Data from the Upper Sarmatian Deposits of the Chachuna 2 Section (Eastern Georgia)	print.	Georgian National Academy of Sciences vol. 12 №4-2018y.	P.93-99	Shatilova I., Bukhsianidze M.
4.	The Pollen of Genus <i>Alangium</i> in Cenozoic Deposits of Georgia	print.	Georgian National Academy of Sciences vol. 8 №3-2014y.	p. 81-86	Shatilova I.
5.	The History of Genus <i>Juglans</i> L. on the Territory of Georgia	print.	Georgian National Academy of Sciences vol. 8 №2-2014y.	p. 109-115	Shatilova I., Rukhadze L.
6.	The results of pollen analysis of Eastern Georgia's Sarmatian deposits	print.	Georgian National Museum. Proceedings Natural and Prehistoric section №6-2014y.	p. 58-70	Shatilova I., Rukhadze L.
7.	The results of micropaleontological analysis of the Late Meotian Early Pontian deposits of the Black Sea region	print.	Georgian National Museum. Proceedings Natural and Prehistoric section №5-2013y.	p. 68-73	Maissuradze L., Shatilova I., Vekua M., Koiava K., Rukhadze L.

Conferences

№	Names of Scientific works	printed or handwritten	Publishing house, magazine (issue, year) or copyright certificate number	Number of printed plates or pages	Last name of the co-author
1	2	3	4	5	6
1.	The History of Vegetation in Georgia During the Late Miocene and Pliocene (Based on Palynological Analysis) (In Russian)	print.	"Patterns of Evolution and Biostratigraphy" Proceedings of the 70th Session of the Paleontological Society April 1–5, 2024 St. Petersburg.	P. 70-72	I. Shatilova
2.	Changes in vegetation on the territory of Western Georgia in the Pliocene-Early Pleistocene time (according to palynological analysis) (In Russian)	print.	Bio and geoevents in the history of the earth. Stages of evolution and stratigraphic correlation. LXIX session of the Paleontological Society, April 3–7, 2023 St. Petersburg.	P. 60-61	I. Shatilova
3.	"Palynostratigraphy of Sarmatian deposits of Eastern Georgia" (In Russian)	print.	Paleontology and stratigraphy: current state and ways of development. LXVIII session of the Paleontological Society, 2022-St. Petersburg	P. 65-67	M. Bukhsianidze, I. Shatilova
4.	"The main stages in the development of flora and vegetation of Western Georgia in the Chauda time" (In Russian)	print.	Paleontology and stratigraphy: current state and ways of development. LXVIII session of the Paleontological Society, 2022-St. Petersburg	P. 184-185	I. Shatilova
5.	Stages of vegetation development on the territory of Georgia in the Late Cenozoic (In Russian)	print.	Current problems of modern palynology Materials of the XV All-Russian Palynological Conference (Moscow, June 1-3, 2022)	P. 400-402	I. Shatilova
6.	The first pollen data from the Upper Sarmatian deposits of the Chachuna. Late Miocene paleoenvironmental context for <i>Ioricolobus</i>	print.	Georgian National Museum: Late Miocene of the Lori Valley (Georgia): Understanding primate turnover in the Southern: 2019.07.09		Shatilova I., Bruch A.
7.	Cretaceous Paleoecological Events (OAE) (in Georgia)	print.	5th international scientific practical conference "Strength of Geology is a prerequisite for economic revival" Tbilisi. 2019	P. 52-57	Sh. Keleprishvili, Kh. Mikadze
8.	Palinostratigraphy of the Sarmatian of Eastern Georgia (In Russian)	print.	LXV session Paleontological Society, Morphological evolution and stratigraphic problems April 1–5, 2019 St. Petersburg	P. 70-71	M. Bukhsianidze, I. Shatilova,

№	Names of Scientific works	printed or handwritten	Publishing house, magazine(issue, year) or copyright certificate number	Number of printed plates or pages	Last name of the co-author
1	2	3	4	5	6
9.	Pollen of the genus <i>Disanthus</i> Maxim. (Hamamelidaceae) from Miocene deposits of Georgia (In Russian)	print.	LXV session Paleontological Society, Morphological evolution and stratigraphic problems April 1–5, 2019 St. Petersburg	P. 163-164	I. Shatilova, M. Bukhsianidze
10.	Research of the New Late Miocene fossil vertebrate site Chachuna (In English)	print.	PRIDE-RCMNS conference 2018 Ecosystem isolation and connection: rise and demise of biota in the Pontocaspian- Caucasian region	P. 43	M. Bukhsianidze, R. Chagelishvili, Oriol Oms, Uwe Kirscher, Angela A. Bruch, I. Shatilova, Jordi Agustí, Yeşim Büyükmeriç, D. Lordkipanidze
11.	The paleobiological characteristics of Meotian deposits of Abkhazia (pollen and foraminifera) (In English)	print.	PRIDE-RCMNS conference 2018 Ecosystem isolation and connection: rise and demise of biota in the Pontocaspian- Caucasian region	P. 30	Shatilova I., Maissuradze L., Bruch A.
12.	The main stages of development of coniferous forests of Georgia in the Cenozoic (In Russian)	print.	Current problems of modern palynology: Materials of the XIV All-Russian Palynological Conference. UDC 561:581.33:551.71/.78 Moscow 2017 (PDF)	P. 369-372	Shatilova I.
13.	The main stages of climate and vegetation change in Western Georgia in the Late Cenozoic (In Russian)	print.	LXII session of the Paleontological Society. ISBN 978-5-93761-242-7 Russian Academy of Sciences paleontological society VSEGEI. St. Petersburg 2016	P. 191-193	Shatilova I.
14.	Western Georgia as a refuge for tertiary elements of Eurasian floras (using the example of the family Hamamelidaceae)	print.	Georgian National Academy of Sciences, Department of Earth Sciences. Ilia State University, Faculty of Natural Sciences and Engineering. ISSN 978-9941-0-9178-0 Tbilisi. 2016.	P. 156-157	Shatilova I.
15.	Results of palynological study of Sarmatian deposits of Eastern Georgia (In Russian)	print.	Center for Scientific Publications “VELES”, Science in the era of imbalances. ISSN: 6827-2341. 2016	P. 6-7	Shatilova I.

№	Names of Scientific works	printed or handwritten	Publishing house, magazine(issue, year) or copyright certificate number	Number of printed plates or pages	Last name of the co-author
1	2	3	4	5	6
16.	Interpretation of palynocomplexes of Sarmatian deposits of Eastern Georgia using the landscape-phytocenological method (In Russian)	print.	Paleontology and stratigraphic boundaries. LXI session of the Paleontological Society St. Petersburg-2015	P. 49-51	Shatilova I.
17.	On the geological history of the main sedimentary basins on the territory of Georgia in Sarmatian times (according to palynological analysis) (In Russian)	print.	Paleontology and stratigraphic boundaries. LXI session of the Paleontological Society St. Petersburg 2015	P. 128-131	Shatilova I.

Monographs

№	name	Printed, handwritten	Publishing house, magazine (name, number, year)	Number of pages	Names of co- authors
1	2	3	4	5	6
1.	The history of Vegetation on the territory of Georgia during the Late Cenozoic Based on palynological data (in Georgia)	print.	ISBN 978-9941-33-747-5 Publishing House- "Universal" Tbilisi -2024	136 p.	Bukhsianidze M. Shatilova I.
2.	Late Cenozoic bioevents on the territory of Georgia (foraminifera and pollen)	print.	Research institute of Paleontology and Paleobiology Georgian National Museum ISBN 978-9941-33-030-8 Publishing House- "Universal" Tbilisi -2021	157 p.	Shatilova I., Bukhsianidze M., Koiava K., Maissuradze L., Bruch A.
3.	The environmental history of Georgia during the Late Miocene based of foraminifera and pollen	print.	Research institute of Paleontology and Paleobiology Georgian National Museum ISBN 978-9941-26-684-3 ISBN 978-9941-33-747-5 Publishing House- "Universal" Tbilisi -2020	83 p.	Shatilova I., Maissuradze L., Koiava K., Bukhsianidze M., Bruch A..
4.	Atlas of pollen of the Georgian Upper Cenozoic gymnosperms and angiosperms	print.	Georgian National Museum ISBN 978-9941-9586-0-1. Tbilisi - 2018y.	380 p.	Shatilova I., Kvavadze E. Bruch A.
5.	Atlas of spores from the Cenozoic deposits of Georgia	print.	Georgian National Museum ISBN 978-9941-9468. Tbilisi - 2016	158 p.	Shatilova I., Kvavadze E.
6.	Representatives of the family Hamamelidaceae in neogene of Georgia	print.	Publishing House- "Universal" ISBN 978-9941-22-848-3 Tbilisi - 2016	80 p.	Shatilova I., Rukhadze L.
7.	The Palynological characteristic of Eastern Georgia Sarmatian deposits (in Russian)	print.	Publishing House- "Universal" ISBN 978-9941-22-089-0. Tbilisi - 2013	110 p.	Shatilova I.