



Georgian National Academy of Sciences

ფოტო



Personal Data (CV)

Surname	Kakabadze	First Name	Mikheil
Address (work, home)	Tbilisi, Politkovskaia 5 (work); Bakhtrioni str. . korp. 1, flat 172 (home)	Data and place of birth	02.04.1939, Tbilisi
Citizenship	Georgian	Telephone number(s)	2362476 (h); +995 555 302124 (mob)
E-mail	mishakakab@gmail.com		

3. Education

Education	Institution	Learning Time
Secondary	Tbilisi 55 th secondary school	1946-1957
Higher	I. Javakhishvili Tbilisi State University	1957-1962
Postgraduate study, doctoral candidacy	I. Javakhishvili Tbilisi State University	1962-1965

4. Knowledge of Languages

Foreign languages	Level of language proficiency (fluent, intermediate, beginning with the help of a dictionary)
Russian	fluent
English	fluent
German	intermediate
French	beginning with the help of a dictionary

5. Scientific or Academic Degree and Rank

	Title of the thesis	Date of conferment
Ph.D. thesis	Colchidites and their Stratigraphical Significance	1968
Doctoral thesis	The Early Cretaceous Heteromorph Ammonites (<i>Ancyloceratidae</i> , <i>Heteroceratidae</i>) of the Southern USSR and their Stratigraphic Significance.	1982
Academician Doctor		1983
Professor		1999
Corresponding Member of the Academy		2009
Member of the Academy		

6. Work Experience

Data	Institution	Position
1966/1972	Geological Institute of Georgian Academy of Sciences	Junior Scientist
1973/1985	A. Janelidze Institute of Geology	Senior Scientist
1986/88	„	Chief Scientist
1989/1995	„	Deputy Director in scientific affairs
1995/2003	„	Chief Scientist
2004/present	„	Head of the Department of Stratigraphy and Paleontology

6.1 Teaching Activity

Date	Institution	Position
1991-1978	A. Pushkin Pedagogical Institute (Tbilisi)	Visiting lecturer
1990-2011	I. Javakhishvili Tbilisi State University	Visiting lecturer
2009-2012	Ilia State University (Tbilisi)	Visiting lecturer

6.2. Work Abroad

Form of work	Data	Place and Institution
Delivering a lecture course at a foreign higher educational institution	1996/97 and 1999	Germany, Ruperto Carola University of Heidelberg
Long-term academic mission to research institutions	1979/1980 and 1989	Germany, Eberhard Karls University of Tuebingen
	1990	France, Joseph Fournier University of Grenoble
	1996, 2000/2005	The Netherlands, Leiden, National Museum of Natural History
	2006, 2009, 2011	Germany, Ruperto Carola University of Heidelberg
Other		

7. Spare of Scientific Interests

Fossils of Cephalopod Mollusca (systematics, phylogeny, palaeoecology, biogeography, stratigraphical significance);
Stratigraphy and correlation of the Cretaceous deposits of Tethyan and Boreal regions;
Cretaceous palaeogeography and palaeobiogeography.

8. Publications (Total number, indicating the Citation Index (*number*))

Publications – 121; At the same time he is the author of 26 unpublished works (geological reports).

Citation Index - according to Scholar Google (04/12/2014) compared data – 398; other (direct) citation data – 78; in all – 476.

8.1 Monographs

Years	
1971	Kakabadze M.V. Colchidites and their stratigraphical significance. Proceedings of Geol. Inst. Acad. Sci. of GSSR. New Series. Vol. 26. 125 p. (in Russian).
1975	Kakabadze M.V. Lower Cretaceous Heteroceratinae of Georgia and adjacent regions. Proceedings of Geol. Inst. Acad. Sci. of GSSR. New Series. Vol. 47. 69 p. (in Russian).
1981	Kakabadze M.V. Ancyloceratids of the South USSR and their stratigraphical significance. Proceedings of Geol. Inst. Acad. Sci. of GSSR. New Series. Vol. 71, 197 p. (in Russian).
1989	Bogdanova T.N., Egoyan V.L., Kakabadze M.V. et al. Zones of Cretaceous System in the USSR. Lower series. "Nauka". 242 p. (in Russian)
2010	Kakabadze, M.V. & Hoedemaeker, Ph.J. New data on Early Cretaceous (Hauterivian-Barremian) heteromorphic ammonites from northern Germany. Scripta Geologica, 140. 168p.

8.2 Principal Papers (no more than 50)

Years	
1970	Kakabadze M.V. New genus <i>Kutatissites</i> gen. nov. From Lower Cretaceous deposits of Georgia. Bull. Acad. Sci. of Georgia. Vol. 58, № 3: 773-736 (in Russian).
1977	Kakabadze M.V. New and less known Ancyloceratids of the Caucasus. Proceedings of Geol. Inst. Acad. Sci. of GSSR. New Series. Vol. 58: 125-128 (in Russian).
1978	Kakabadze M.V., Bogdanova T.N. & Mikhailova I.A. On stratigraphy of the Middle Aptian of South SSSR and some Heteromorph ammonites. Bull. MOIP, geol., V. 53: 75-90 (in Russian).
1978	Kakabadze M. V. On the systematic and stratigraphical significance of the genera <i>Pseudocrioceras</i> Spath, <i>Audouliceras</i> Thomel and <i>Kutatissites</i> Kakabadze. Ann. Mus. Nat. Hist. de Nice, t. 4: XXXIV.1 - XXXIV.9.
1979	Kakabadze M. V. Facies and environment of Georgian Ancyloceratids (Lower Cretaceous, USSR). Aspekte der Kreide Europa, IUGS, Series A: 141-149.
1982	Kvantaliani I.V., Kakabadze M.V. & Sharikadze M.Z. About Clansyesian of the environs of v. David-Bek (Armenian part of the Lesser Caucasus). Proceedings of Georgian Politechn. Inst. № 3: 50-52 (in Russian).
1983	Kakabadze M. V. On the Hauterivian-Barremian correlation between the South of the USSR and certain southern and northern regions of Europe. Zitteliana 10. Second Symposium "Deutsche Kreide", Muenchen: 501-508.
1984	Klinger H., Kakabadze M. V. & Kennedy J. W. Upper Barremian (Cretaceous) Heteroceratid Ammonites from South Africa and the Caucasus and their palaeobiogeographic significance. J. Moll. Stud., v. 50: 43-60.
1985	Kakabadze M.V. On the biostatigraphic correlation of the Hauterivian of the Caucasus and Vest Carpathians. Bull. Acad. Sci. of Georgia. Vol. 119, № 1: 50-52 (in Russian).
1985	Kakabadze M.V. On principles of the ethological investigations of Heteromorph ammonites. Bull. Acad. Sci. of Georgia. Vol. 118, № 2: 377-380 (in Russian).
1987	Kakabadze M.V. On stratigraphical position of the <i>Heinzia matura</i> Zone (Barremian, Georgia). Bull. Acad. Sci. of Georgia. Vol. 126, № 3: 577-580 (in Russian).
1988	Kakabadze M. V. On the morphological classification of the Heteromorph ammonites. In: Wiedmann, J & Cullmann, J. (eds). Cephalopodes, Present and Past. E. Schweizerbart'sche Verlagbuchhandlung. Stuttgart: 447-452.
1989	Kakabadze M. V. The Barremian biostratigraphical subdivisions of Georgia (USSR) and comparison with some Western Mediterranean regions. Proceedings 3d Intern. Cretaceous Symposium. Tuebingen 1987, E. Schweizerbart'sche Verlagbuchhandlung. Stuttgart: 551-560.
1989	Kakabadze M.V., Vasicek Z. & Gashparikova V. Biostratigraphical correlation of the Hauterivian and Barremian of Georgia and Vest Carpathians. D. Shtura Geological. Inst. Bratislava: 7-23 (in Russian).
1989	Kakabadze M.V., Kotetishvili E.V., Kvantaliani I.V., et al. The condition and prospects of biostratigraphic investigations of the Lower Cretaceous of Georgia. Proceedings of Geol. Inst. Acad. Sci. of GSSR. New Series. Vol. 99: 167-177 (in Russian).
1989	Sharikadze M.Z., Kakabadze M.V. & Kvantaliani I.V. On some peculiarities of the suture line of the Heteromorph ammonites. Dokladi AN USSR, 307, №1: 214-217 (in Russian).
1990	Hoedemaeker P.J., Bulot L., Kakabadze M. et al. Preliminary Ammonite zonation for the Lower Cretaceous of the Mediterranean region. Geologie Alpine 66: 123-127.
1990	Wiedmann J., Kakabadze M.V. & Sharikadze M. Z. Suture Ontogeny in <i>Ptychoceras</i> D'Orb. and its implications for the systematics of Cretaceous Heteromorphs. N. Jb. Geol. Palaeont. Mh., Stuttgart: 367-384.
1991	Kakabadze M.V. & Kvantaliani I.V. On stratigraphy of the Lower Cretaceous deposits (Barremian, Aptian) of the bass. r. Kambileevka. Proceedings of Geol. Inst. Acad. Sci. of GSSR. New Series. Vol. 102: 22-24 (in Russian).
1991	Kakabadze M.V. & Sharikadze M.Z. On mode of life of <i>Ptychoceras</i> d'Orbigny (Ammonoidea). Bull. Acad. Sci. of Georgia. Vol. 141, № 2: 345-348 (in Russian).
1991	Kakabadze M.V. & Keletrishvili Sh. G. Stratigraphy and Belemnites of the Valanginian-Upper Hauterivian of the Upper Racha (Georgia). Izvestia AN USSR, Ser. Geol., № 8: 29-37 (in Russian).
1991	Adamia Sh., Chabukiani A., Kakabadze M., et al.. Geological background of the Caucasus and adjacent Area. In: Adamia, Sh. & Kakabadze, M. „Geological Events on Cretaceous-Paleogene Boundary. Tbilisi: 18-51.
1991	Kakabadze M. V. & Thieuloy J.-P. Ammonites Heteromorphes du Barremien et de l'Aptian de Colombie (Amerique du Sud). Geologie Alpine, t. 67: 81-113.
1992	Kakabadze M. V. On significance of the palaeobiogeographical data in estimation of nature of the global transgressions and regressions. Bull. Acad. Sci. of Georgia. Vol. 146, № 2: 164-167 (in Russian).
1993	Kakabadze M. V. & Sharikadze M. Z. On the mode of life of Heteromorph ammonites (heterocone, ancylocone, ptychocone). Geobios, M. S., n 15: 207-215.
1993	Wiedmann J. & Kakabadze M. V. Suture investigations and classification of the Cretaceous Heteromorph ammonites. Geobios, M. S., n 15: 393-399.
1994	Kakabadze M. V. On biogeography of some Lower Cretaceous ammonites. Palaeopelagos special publication 1. Proceedings of the 3rd Pergola International Symposium, Roma: 203-208.
1994	Kakabadze M. V. On some peculiarities of ammonites palaeobiogeography in relation to global transgressions and regressions in early Cretaceous. Abstracts, 3rd Workshop, Piobico, Italy, 1994: 21-22.
1994	Kakabadze M. V. & Kotetishvili E.V. New data on the Upper Barremian biostratigraphy of Georgian region. 3 rd Int. Cretaceous Workshop. Abstracts, Piobico, Italy: 23-25.

1995	Kakabadze M. V. & Kotetishvili E. V. New data on the Upper Barremian biostratigraphy of the Georgian region (Caucasus). Mem. Descr. Carta Geol. d'Italy: 103-108.
1995	Hoedemaeker Ph., Cecca F., Kakabadze M.V. et al. Report on the standart Lower Cretaceous ammonites zonation of the Mediterranean region. Mem. Descr. Carta Geol. d'Italy: 213-215.
1996	Mutterlose J., Autran G., Kakabadze M., et al. The Hauterivian stage. Bull. de l'Institut Royal Sci. Naturelles du Belgique Sci. de la Terre, v. 66-SUPP, Bruxelles: 19-24.
1996	Rawson P. F. Avram E., Baraboshkin E., Kakabadze M., et al. The Barremian stage. Bull. de l'Institut Royal Sci. Naturelles du Belgique Sci. de la Terre, v. 66-SUPP, Bruxelles: 26-30.
1996	Erba E., Aguado R., Kakabadze M., et al. The Aptian stage. Bull. de l'Institut Royal Sci. Naturelles du Belgique Sci. de la Terre, v. 66-SUPP, Bruxelles: 31-43.
1996	Kakabadze M. V. Palaeobiogeography and the problem of estimation of the nature of global eustatic events. Mitt. Geol. Palaeont. Inst. Univ. Hamburg, Heft 77: 395-401.
1997	Kakabadze M. V. & Hoedemaeker Ph. New and less known Barremian-Albian ammonites from Colombia. Scripta Geologica, n. 114, Leiden: 58-117.
1999	Bengtson P. & Kakabadze M. V. Biogeography of Cretaceous ammonites - a review of procedures and problems. N. Jb. Geol. Palaeont. Abh., 212 (1-3): 221-239.
2000	Kakabadze M.V. Intraspecific variation and some questions of systematic of Early Cretaceous Heteromorph ammonites. Transactions of the Scientific Sessions dedicated to the 110 th anniversary of Acad. A. Janelidze. Proceedings of Geol. Inst. Acad. Sci. of GSSR. New Series. Vol. 115: 96-109 (in Russian).
2003	Kakabadze M.V. On the biostratigraphy of Upper Barremian of Georgia. Bull. MOIP, ser. Geology, № 6: 36-45 (in Russian).
2004	Kakabadze M.V. Intraspecies and intrageneric variabilities and their implications for the systematics of Cretaceous heteromorph ammonites: a review. In: Donovan S.K. (ed.), Early Cretaceous ammonites from Colombia. Scripta Geologica, 128, Leiden: 17-37.
2004	Kakabadze M.V. & Hoedemaeker Ph. J. Heteromorph ammonites from the Barremian and Aptian strata of Colombia. In: Donovan S.K. (ed.), Early Cretaceous ammonites from Colombia. Scripta Geologica, 128, Leiden: 39-182.
2004	Kakabadze M.V. Hoedemaeker Ph. J., Bogdanova T.N. & Sharikadze M.Z. On the Barremian-Early Albian biogeography (by Ammonites) of Colombia. In: Donovan S.K. (ed.), Early Cretaceous ammonites from Colombia. Scripta Geologica, 128, Leiden: 515-558.
2005	Какабадзе М. В. Семейство Macroscaphitidae. Роды <i>Cicatriles</i> и <i>Macroscaphites</i> . Труды ГИН АН Грузии. Нов. сер. Вып. 120: 290-293. Kakabadze M.V. Family <i>Macroscaphitidae</i> . Genera <i>Cicatriles</i> and <i>Macroscaphites</i> . GIN AN GSSR, Proceedings, New Series. Vol. 120: 290-293 (in Russian).
2005	Kakabadze M.V. Family Ancyloceratidae: genera – <i>Acrioceras</i> , <i>Audouliceras</i> , <i>Ancyloceras</i> , <i>Pseudocrioceras</i> , <i>Tropaeum</i> , <i>Australiceras</i> , <i>Kutatissites</i> , <i>Toxoceratoides</i> , <i>Tonohamites</i> . Families <i>Heteroceratidae</i> and <i>Ptychoceratidae</i> . Proceedings of Geol. Inst. Acad. Sci. of GSSR. New Series. Vol. 120: 346-378 (in Russian).
2005	Kakabadze M.V., Kvantaliani I.V., Kotetishvili E.V., Sharikadze M.Z., Tsirekidze L.R. Startigraphy of the Lower Cretaceous deposits of Georgia. Proceedings of Geol. Inst. Acad. Sci. of GSSR. New Series. Vol. 120: 7-84 (in Russian).
2007	Klein J., Busnardo R., Company M., Delanoy G., Kakabadze M., Reboulet S., Ropolo P., Vašiček Z. & Vermeulen J., Fossilium Catalogus I: Animalia. Pars 144. Lower Cretaceous Ammonites III. Bochianitoidea, Protancyloceratoidea, Ancyloceratoidea, Ptychoceratoidea. Backhuys Publishers, Leiden. 381p.
2008	Kakabadze M.V. New data on biostratigraphy of Upper Hauterivian deposits of Georgia. Proceedings of A. Janelidze Institute of Geology of Georgia. New Series. Vol. 124: 161-167 (in Russian).
2009	Kennedy W.J., Klinger H.Ch. & Kakabadze M. V. <i>Macroscaphites</i> Meek, 1876, a heteromorph ammonite from the Lower Aptian of southern Mozambique and northern KwaZulu-Natal. African Natural History, Volume 5: 37-41.
2012	Kakabadze M.V. & Kakabadze I.M. Biostratigraphy and interrelationship of the Lower and Middle Aptian (Cretaceous) sedimentary sequences in Georgia and adjacent regions of the Caucasus. Revue de Paléobiologie, Genève Vol. spéc. 11: 103-111.
2013	Kakabadze M., Kakabadze I. & Sharikadze M. Stratigraphical Correlation of the Barremian-Aptian Sedimentary Sequences of the Okriba-Khreiti and Dzirula Tectonic Subzones (Georgia). Bull. Georgian Nat. Acad. of Sci., vol. 7, № 2:113-124

8.3 Textbooks, Additional Manuals, and other Methodological Literature and Training means

Years	

8.4 Electronic Publications

Years	Title	Address of Source

8.5 Participation in Scientific Symposiums, Conferences for the last ten years

Years	Title	Name of Event
2006	Zucon M.H., Bengtson P. & Kakabadze M.V. The initial opening of the South Atlantic Ocean as evidenced by ammonites: a biogeographic assessment of the Aptian-early Albian faunas of northeastern Brazil and Colombia. XLIII Congresso Brasileiro de Geologia, Anais (Aracaju, 3-8 September 2006), Abstracts. 2006, p.141. Sociedade Brasileira de Geologia, Aracaju.	XLIII Brazilian Geological Congress (Brazil, Aracaju, 3-8 September 2006)
2007	Bengtson P., Koutsoukous E.A.M., Kakabadze M.V. & Zucon M.H. Ammonite and foraminiferal biogeography and the opening of the Atlantic Equatorial Gateway. International Palaeobiogeography Symposium (Paris, 10-13 July 2007), Résumés/Abstracts. 2007, p. 12. Université Pierre et Marie (Paris 6), Paris.	International Palaeobiogeography Symposium (France, Paris, 10-13 July 2007).
2007	Bengtson P., Koutsoukous E.A.M. Kakabadze M.V. & Zucon, M.H. Ammonite and foraminiferal evidence for opening of the South Atlantic Ocean in the early/mid Aptian (Early Cretaceous). Palaeontological Association, 51st Annual Meeting [Uppsala, 16–19 December 2007], Programme with Abstracts. 2007, p. 20.	Palaeontological Association, 51st Annual Meeting (Sweden, Uppsala, 16–19 December 2007).
2009	Kakabadze M.V & Bengtson P. Ammonite support for a three-fold division of the Cretaceous. Brazilian Palaeontological Congress. Abstract. In V. Gallp & H.M.A. Silva (eds): <i>XXI Congresso Brasileiro de Paleontologia: A paleontologia e os eventos globais</i> [Belém, Pará, 13-18 September 2009], <i>Livro de resumos</i> , p. 119.	XXI Brazilian Palaeontological Congress: Palaeontology and Global events (Brazil, Belém, Pará, 13-18 September 2009).
2010	Kakabadze I., Sharikadze M. & Kakabadze M. Sequence stratigraphical correlation of the Barremian-Aptian deposits of the Central uplift zone of Georgian block. The International Scientific Conference “Problems of Geology of the Caucasus” dedicated to the 85-th anniversary of Alexandre Janelidze Institute of Geology. Tbilisi, November 25-27. Abstracts. 2010: 52-54.	The International Scientific Conference “Problems of Geology of the Caucasus” dedicated to the 85-th anniversary of Alexandre Janelidze Institute of Geology (Georgia, Tbilisi, November 25-27, 2010).
2010	Kakabadze M., Kakabadze I. & Sharikadze M. On stratigraphical disconformity between the Lower and Middle Aptian sequences in the Caucasus. The International Scientific Conference “Problems of Geology of the Caucasus” dedicated to the 85-th anniversary of Alexandre Janelidze Institute of Geology. Tbilisi, November 25-27. Abstracts. 2010: 54-56.	The International Scientific Conference “Problems of Geology of the Caucasus” dedicated to the 85-th anniversary of Alexandre Janelidze Institute of Geology (Georgia, Tbilisi, November 25-27, 2010).
2011	Gamkrelidze I., Kakabadze M. & Okrostsvardidze A. Geotraverses and Geoparks in Georgia (Southern Caucasus). 10 th European Geoparks Conference. Norway, Langezund, Abstracts. 2011. P. 58.	10th European Geoparks Conference (Norway, Langezund, 2011).
2013	Kakabadze M. Biostratigraphic subdivision of the Upper Hauterivian of Georgia	International Union of Geological Sciences (IUGS). Lower Cretaceous “Kilin Group” Meeting (Turkey, Ankara. August 31, 2013).
2013	Kakabadze M., Kakabadze I. & Sharikadze M. Sequential interrelationship of the uppermost Aptian-lowermost Albian deposits in the Transcaucasian Intermontane area of Georgia. 9 th International Symposium on the Cretaceous System. Ankara, September 1-5. Abstracts. 2013. P. 75.	9th International Symposium on the Cretaceous System (Turkey, Ankara. September 1-5, 2013).

9. Organizational Work (Holding Congresses and Conferences, Editorial Work)

Years	Name
1988	IGCP-262 (UNESCO). Stratigraphic Correlation and Facies Interrelations of the Cretaceous in the Tethyan Realm. International Field meeting in Georgia on Tethyan Lower Cretaceous stratigraphy. Platform carbonates. (Deputy chairman of Organizing Committee)
1991	International (IUGS) Symposium on: "Geological Events on Cretaceous-Paleogene Boundary". (Deputy chairman of Organizing Committee and Editor of Abstract book)
2005	Member of Editorial Board of "Atlas of Early Cretaceous Fauna of Georgia".
2008	Member of Editorial Board of Proceeding of A. Janelidze Institute of Geology (New Ser., vol. 124).
2010	International Scientific Conference (Tbilisi) "Problems of Geology of the Caucasus", dedicated to the 85 th anniversary of A. Janelidze Institute of Geology. (Member of Organizing Committee and Editorial Board)
2013	IGCP- 610 (UNESCO). First Plenary Conference and Field Trips (in Georgia) on the theme – "From Caspian to Mediterranean: Environmental Change and Human Response during the Quaternary". (Member of Organizing Committee and Editor of Field Trip Guide-book)

10. 10. Inventions (Author's Certificate, Patents)

Years	Name

11. International and Local Scientific grants

Years	Name
1994-1996	International Science Foundation (ISF)
1999	Civilian Research and Development Foundation (CRDF)
2002	The Netherlands Organization of Scientific Research (NWO)
2003	Peter de Konig Fonds and Alida Buitendijk Fonds (The Netherlands)
2000-2003	Georgian National Academy of Sciences
2004-2005	Georgian National Academy of Sciences
2004-2005	NATO Grant – for The Netherlands Organization of Scientific Research
2005	Sepkoski Grant –Paleontological Society (USA)
2006	Alexander von Humboldt Foundation (Germany)
2009	Alexander von Humboldt Foundation (Germany)
2011	Alexander von Humboldt Foundation (Germany)

12. Scientific-Commercial Activity, author's certificate, Implementation

Years	Name

13. Other Activities

	Name	Years
Supervision of Theses and Masters work	Supervisor of Masters work of Anna Menabde (Ilia University) – "Geology of South-Eastern Limestone Stripe of the Abasha Block".	2011
Participation in International, State and Regional Programs	Project 262 IGCP – UNESCO	1988
	Project (Georgian Acad. Sci.) – „Stratigraphy of Mesozoic-Cenozoic deposits of Georgia“	2000
	Project (Humboldt Foundation) –	2009

	“Opening of the South Atlantic Ocean in Early/Mid Aptian” Project 610 IGCP - UNESCO	2013
Voting member of the International Union of Geological Sciences (IUGS)		1991/2004
Member of the Geological Society of Georgia		1962/ present
Member of the Palaeontological Society of Russia		1972-1992
Voting member of the Cretaceous Commission of the Stratigraphical Committee of Russia		1982-1992
Vice/Chair of the Stratigraphical Committee of Georgia		1989/present
Chair of the Cretaceous Commission of Georgia		1989/present
Academician of Georgian Academy of Natural Sciences		2000/present
Member of IUGS Lower Cretaceous ammonite working group, the “Kilian Group”		2002/ present
Reviewer of the International Journal: „Cretaceous Research”		2010/present
Reviewer of the International Electronic Journal: „Carnets de Géologie - Notebooks on Geology“		2012/present

14. Awards and Prizes, Honorary Title

Data	Name of Awards, Prizes, Honorary Title
1973	Georgian Junior’s Scientific Prize Laureate in Science and Technique
2012	Laureate of A. Djanelidze Prize (in Geology) of the Georgian National Academy of Sciences

15. Family Status

Married: wife-Marina Tatishvili, 2 children and 2 grandchildren