

Curriculum Vitae

Name	Mikheil
Surname	Kakabadze
Date and place of birth	2 April, 1939, Tbilisi
Address:	1093 -Tbilisi, 1/9 M.Aleksidze St., A.Janelidze Institute of Geology
Education:	Higher
1957-1962	I.Javakhishvili Tbilisi State University, speciality – engineer-geologist
Scientific degree and title:	
1968	Candidate of Geological-Mineralogical Sciences
1982	Doctor of Geological-Mineralogical Sciences
1999	Professor
20 09	Corresponding Member of the Georgian National Academy of Sciences
Positions held:	
1966-1972	Junior Research Worker, A.Janelidze Institute of Geology
1973-1985	Senior Research Worker, A.Janelidze Institute of Geology
1985-1988	Chief Research Worker, A.Janelidze Institute of Geology
1989-1995	Deputy Director for Scientific Work, A.Janelidze Institute of Geology
1995-2003	Chief Research Worker, A.Janelidze Institute of Geology
2004	to the present day – Head of Department of Palaeontology and Stratigraphy, Chief Research Worker, A.Janelidze Institute of Geology
Sphere of scientific interests:	biostratigraphic correlation of the Cretaceous deposits of Tethys and Boreal regions; palaeogeography and palaeobiography of the Cretaceous period; cephalopod mollusk fauna (systematics, phylogeny, palaeoecology, biogeography, stratigraphic significance)
Number of published works	107
List of principal scientific works:	<ol style="list-style-type: none">1. Какабадзе М.В. Колхидиты и их стратиграфическое значение. Тр. ГИН АН ГССР, нов. сер., вып. 26., 1971. 125 с.2. Какабадзе М.В. Анцилоцератиды Юга СССР и их стратиграфическое значение. Тр. ГИН АН ГССР, нов. сер., вып. 71, 1981. 197с.3. Богданова Т.Н., Егоян В.Л., Какабадзе М.В. и др. Зоны меловой системы в СССР. Монография (ред. Прозоровский В.А.). Изд-во «Наука», Ленинград. 1989. 241с.4. Wiedmann J. & Kakabadze M. V. Suture investigations and classification of the Cretaceous Heteromorph ammonites. Geobios, M. S., n 15, 1993. P. 393-399.5. Kakabadze M. V. Palaeobiogeography and the problem of estimation of the nature of global eustatic events. Mitt. Geol. Palaeont. Inst. Univ. Hamburg, Heft 77, 1996: 395-401.6. 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, December 2004, Leiden: 17-37.7. Kakabadze M.V., Hoedemaeker Ph. J. Heteromorphic ammonites from the Barremian and Aptian strata of Colombia. In: Donovan S.K. (ed.), Early Cretaceous ammonites from Colombia. Scripta Geologica, 128, December 2004, Leiden: 39-182.8. Какабадзе М.В., Кванталиани И.В., Котетишвили Э.В., Шарикадзе М. З., Цирекидзе Л.Р. Стратиграфия нижнемеловых отложений Грузии.

Труды ГИН АН Грузии. Нов. сер. Вып. 120. 2005: 7-84.

9. 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. 2007. 381p.
10. Kennedy W.J., Klinger H.Ch. & Kakabadze M. V. *Macroscaphites* Meek, 1876, a heteromorph ammonite from the Lower Aptian of southern Mozambique and northern KwaZulu-Natal. African Natural History, Volume 5, 2009: 37-41.

Prizes, awards:

1973 – Winner of the Georgian Youth Prize in the Field of Science and Technology

Contact telephones

(+995 32) 33 10 39 (work)

(+995 95) 30 21 24 (Mob.).

E-mail

mishakakab@hotmail.com