

# Curriculum Vitae



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**4. Year of Birth:** 13 september 1956

## **5. Education and Degree:**

**University:** 1974-1979 I. Javakhishvili Tbilisi State University

**Course:** geology

**Degree:** Doctor of Geological Sciences

## **6. Professional Experience:**

2007 – till now	Director Alexander Tvalchrelidze Caucasian Institute of Mineral Resources
2006-2007	Acting Director, Caucasian Alexander Tvalchrelidze Institute of Mineral Resources
2006-2006	Deputy Director, Caucasian Alexander Tvalchrelidze Institute of Mineral Resources

2004-2006	Deputy Head of Georgian State Department of Geology
1995-2004	Head of Geological party, State Department of Geology, Mining and Mineral Resources of Ajarian Autonomous Republic
1993-1995	Head of Geological party, Expedition of Regional Geology and Planning
1986-1993	Research Officer, Caucasian Institute of Mineral Resources
1979-1986	Technician-geologist, Caucasian Institute of Mineral Resource

### **Other Social Works:**

### **Course:**

### **7. Publication:**

1. Informational-geological Report №2 on the Project included in State Special Purpose Program - "Compilation of Geological and Prognostic Maps of Merisi Ore Site (370 km<sup>2</sup>) in the Scale 1:25 000". Geological Funds. Tbilisi. 2001. 125 p.
2. Prospects for the Development of Mining Industry in Autonomous Republic of Adjara. Pover of Geology is the Precondition for Regeneration of Economics. Book of Abstracts: International Scientific-practical Conference on up-to-date problems of Geology. "Technical University". p.62-63. 2016.
3. Study Of Acid Volcanic Rocks Of Southeast Georgia For The Purpose Of Their Complex Use In The Industry Of Construction Materials (in Russian). Materials of XIII International Conference "Reproduce Of The Resources, Low Waste And Evoronmental Technology Exploitation Of Mineral Resouces", Tbilisi. 15-21 sept. p. 292-294. 2014.
4. Modified Natural Zeolites as Catalysts for Catalytic Reduction of NO with CO— Main Components of Exhaust Gases. Journal of Environmental Science and Engineering B. Volume 4, Number 11, November 2015 (Serial Number 41), p. 574-582.
5. Natural adsorbents for cleaning water from arsenic. Science of Europe, No 12 (12) 2017, pp.8-12.

6. Obtaining of Ferric-containing catalyst on the base of zeolitic matrix. Sciences of Europe, No 33, (2018), 30-34.

**8. Technical Skills:**

**9. Languages:** Georgian, Russian

**10. Interests:** Literature, hunting, traveling