

**Nana Kitiashvili**  
**SCIENTIFIC PUBLICATIONS**  
**2013-2023**

№№	Publication Title:	Printed or Handwriting	Journal Title, №, Year Published, Publisher, Place of publication	Number of printed pages
1.	Fresh groundwater resources of Georgia - Global climate change impact, anthropogenic pressure and activities for sustainable groundwater management	<a href="https://doi.org/10.5194/egusphere-egu22-193">https://doi.org/10.5194/egusphere-egu22-193</a>	EGU General Assembly 2022	-
2.	Fresh Groundwater Monitoring in Georgia, EUWI+ project support to Georgia in implementing the EU Water Framework Directive and improvement of the monitoring network	<a href="https://doi.org/10.5194/egusphere-egu2020-17803">https://doi.org/10.5194/egusphere-egu2020-17803</a>	EGU General Assembly 2020	-
3.	SURVEY OF ECOLOGICAL CONDITION OF FRESH DRINKING GROUNDWATER RESOURCES IN GEORGIA	printed	International Scientific-Practical Conference „Environmental protection and sustainable development”, Tbilisi, 2019	-
4.	THE UPDATED MONITORING OF ALAZANI ARTEZIAN BASIN'S GROUND FRESH WATER	printed	Journal “Mining Journal” №1 (38), 2017, Publishing house “Technical University”, Georgia, Tbilisi	4 pg. (211-214)
5.	ANALYSIS OF DEVELOPMENT OF HYDROGEOLOGY SECTOR IN GEORGIA	printed	Journal “Mining Journal” №1 (36), 2016, Publishing house “Technical University”, Georgia, Tbilisi	2 pg. (26-27)
6.	THE CONTAINED ANALYSIS OF MICROCOMPONENTS IN CARBONACEOUS MINERAL WATERS OF KAZBEGI REGION	printed	Scientific-practical Conference “Power of Geology is the Precondition for Regeneration of Economics”. Transactions №1, 2015, Publishing house “Technical University”, Georgia, Tbilisi	5 pg. (135-139)
7.	THE REGULARITIES OF DISTRIBUTION OF MICROCOMPONENTS IN CARBONACEOUS MINERAL WATERS OF KHEVSURETI	printed	Journal “Mining Journal” №1 (32), 2014, Publishing house “Technical University”, Georgia, Tbilisi	5 pg. (24-28)

№№	Publication Title:	Printed or Handwriting	Journal Title, №, Year Published, Publisher, Place of publication	Number of printed pages
8.	ABOUT THE QUALITATIVE INDICES OF WATER SUPPLY OF GEORGIA'S SETTLEMENTS	printed	Journal "Mining Journal" №1 (30), 2013, Publishing house "Technical University", Georgia, Tbilisi	4 pg. (78-81)