

EUROPEAN  
CURRICULUM VITAE  
FORMAT



PERSONAL INFORMATION

Name KristinaGartsyanova  
Address Acad. G. Bonchev str., bl. 3, 1113 Sofia, Bulgaria  
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Nationality Bulgaria

WORK EXPERIENCE

- Dates (from – to) 2015-now
- Name and address of employer National Institute of Geophysics, Geodesy and Geography – Bulgarian Academy of Sciences
- Type of business or sector Science
- Occupation or position held Geographer, Assist. Prof.
- Main activities and responsibilities Science examination, science assessment

EDUCATION AND TRAINING

- Dates (from – to) 2011-2014
- Name and type of organization providing education and training National Institute of Geophysics, Geodesy and Geography – Bulgarian Academy of Sciences
- Principal subjects/occupational skills covered Hydrology, hydrochemistry, water resources, water conservation
- Title of qualification awarded PhD

**PERSONAL SKILLS  
AND COMPETENCES**

*Acquired in the course of life and career  
but not necessarily covered by formal  
certificates and diplomas.*

MOTHER TONGUE

Bulgarian

OTHER LANGUAGES

	<b>English</b>	<b>Russian</b>
• Reading skills	excellent	good
• Writing skills	excellent	good
• Verbal skills	excellent	basic

**ADDITIONAL INFORMATION**

Publications

Varbanov, M., K. Gartsyanova., Water quality of small transboundary rivers in the territory of Bulgaria. Proceedings-Varshetz, 2016  
Gartsyanova, K., M. Varbanov, Multiyear changes of the river Danube water level in the Bulgarian section. Proceedings-Vidin, 2016  
Varbanov, M., K. Gartsyanova., Comparative analysis of indices assessment of river water quality. Proceedings-Varna, 2015, ISSN 1314-3379  
Gartsyanova, K., Nitrate pollution of the river water of the Black sea drainage area, Problems of Geography, 2016  
Gartsyanova, K., Quality of the river water in the Danube drainage area. Proceedings-Shumen, 2015  
Gartsyanova, K., Organic pollution of Vit and Osam rivers. Problems of Geography, 2011

Projects

Spatial analysis and assessment of surface water quality in Bulgaria. Hydrochemical and hydrobiological indicators. - BAS, 2010-2013, Project Coordinator: Assoc. Prof. Marian Varbanov