

Valeria Galchenko

CONTACT INFORMATION	valeria.galchenko@uni-konstanz.de +49 151 72395197	
EDUCATION	PhD student, Economics University of Konstanz, Konstanz, Germany	October 2022 – Present
	M.A., Science-Intensive Technologies and Economics of Innovation ITMO University, Saint Petersburg, Russia	June 2019
	B.A., Economics Higher School of Economics (HSE), Saint Petersburg, Russia Academic Scholarship, 2015 – 2016	June 2017
WORK EXPERIENCE	PhD student University of Konstanz	October 2022 – Present
	Deputy Dean of Student Affairs Higher School of Economics Certificate of Recognition, 2021	Oct 2021 – Oct 2022
	Manager Higher School of Economics Certificates of Recognition, 2018, 2020	Oct 2017 – Oct 2021
RESEARCH PROJECTS	<i>Arctic Cruises Through the Prism of Tourist Experience</i> Analyst, Project Coordinator Hokkaido University Arctic Research Center	Sept 2021 – Dec 2021
	<i>Saint Petersburg Export Strategy</i> Analyst, Project Coordinator Committee for Industrial Policy, Innovations, Trade of Saint Petersburg	Sept 2020 – June 2021
	<i>Life Cycle Map of Cultural Centers in Saint Petersburg</i> Analyst ITMO University Quality of Urban Life Laboratory	Jan 2018 – Apr 2018
PUBLICATIONS	Arctic cruises through the eyes of tourists: pilot project results and prospective studies. <i>Open seminar in cooperation with 12th J-ARC NET, 2022</i> (with A. Polomarchuk, E. Andreeva, A. Veshkurtseva, A. Papirosova, V. Gordin)	
	Analysis of the profitability of retail chain companies. <i>Economics, labor, management in agriculture, 2018</i> (with V. Nazarova)	
WORK IN PROGRESS	<i>Experimental investigations into the effects of pay inequality on motivation and work behaviours</i> (with X. Wei, A. Wong Ho Lun, X. Zhou, N. Zubanov)	
TEACHING AND ADVISING	Personnel Economics I Tutor University of Konstanz	Nov 2022 – Feb 2023
	Term Paper Advisor Higher School of Economics	Oct 2020 – June 2021
	Teaching Assistant Coordinator Higher School of Economics	Sept 2019 – Dec 2021
PROGRAMMING SKILLS	Stata, R, QGIS	
ANALYTICAL SKILLS	Data analysis, data visualization, statistical inference, forecasting	
LANGUAGES	Russian (native), English (proficient)	