

Selected Publications:

1. Abbasov, R., Cervantes de Blois, C.L., Sharov, P. et al. Toxic Site Identification Program in Azerbaijan. *Environmental Management* 64, 794–808 (2019). <https://doi.org/10.1007/s00267-019-01215-1>
2. Handbook on Integrated Land Use Management in mountain regions of Azerbaijan. Baku, Azerbaijan. https://www.researchgate.net/publication/337937329_Integrated_Land_Use_Management_Of_Municipality_Lands_In_Mountain_Communities_Of_Azerbaijan_In_Azerbaijani_Azərbaycanın_Dağ_Yerlirind_Bldiyy_Torpaqlarının_Integrasiyalı_Idar_Edilmsi_Torpaqdan_Smrlı_Istif
3. Sharov, P., Abbasov, R. & Temnikova, A. Remediation of soil contaminated with persistent organic pollutants in Sumgait, Azerbaijan. *Environ Monit Assess* 191, 464 (2019). <https://doi.org/10.1007/s10661-019-7560-7>
4. Rovshan Abbasov, Alena Temnikova, Petr Sharov, Julia Sinitsky 2018 Toxic Site Identification Program in Azerbaijan UNIDO report. <https://www.pureearth.org/wp-content/uploads/2018/12/Azerbaijan-TSIP-Report-UNIDO.pdf>
5. Abbasov R. 2018 Community based Disaster Risk Management. Springer Publications. <http://www.springer.com/gp/book/9783319696522>
6. Abbasov R. Socio-Economic Problems of Flood management in Azerbaijan 2016 UNDER REVIEW: Submitted to ICE Water Management Journal
7. Scandizzo P., Abbasov R. 2016 The Value of Water in the Greater Baku Area, Azerbaijan: An Integrated Water Management Study <https://www.amazon.com/Value-Water-Greater-Baku-Azerbaijan/dp/3659610046>
8. TEEB scoping study for forestry sector of Azerbaijan. WWF study. Available at <http://www.enpi-fleg.org/docs/teeb-scoping-study-for-forestry-sector-of-azerbaijan/>
9. Ercan Ali, Abbasov R.K. (2013) Long-Range Dependence and Sea Level Forecasting. DOI 10.1007/978-3-319-01505-7 Springer International Publishing <http://www.buchhandel.de/detailansicht.aspx?isbn=9783319015040>
10. Abbasov R.K, Smakhtin V.U. (2011) Indexing Environmental Vulnerability of Mountain Streams of Azerbaijan. *Mountain Research and Development* 32(1):73-82. 2012 doi: <http://dx.doi.org/10.1659/MRD-JOURNAL-D-11-00012>. <http://www.bioone.org/doi/full/10.1659/MRD-JOURNAL-D-11-00012.1>
11. Abbasov Rovshan Assessment of Ecological Flow for Mountain Rivers of the Kura Basin (2011) *Survival and Sustainability Environmental Earth Sciences* 2011 Part 8, 1369-1379 DOI: 10.1007/978-3-540-95991-5_129 <http://www.springerlink.com/content/n17401242364661g/>
12. Abbasov R.K. & Smakhtin V.U. (2009) Introducing environmental thresholds into water withdrawal management of mountain streams in the Kura basin, Azerbaijan. *Hydrological Sciences Journal*, 54 :6 1068 – 1078 DOI: 10.1623/hysj.54.6.1068 <http://www.tandfonline.com/doi/abs/10.1623/hysj.54.6.1068>
13. Abbasov R.K. & Mahmudov R.N. (2009) Analysis of non climatic origins of floods in the downstream part of the Kura river, Azerbaijan. *Natural Hazards* 2009, 50, 235-248 DOI 10.1007/s11069-008-9335-2 <http://www.springerlink.com/content/a6646l88836q5778/>
14. Abbasov R.K. (2007) Assessment of the environmental flow for the mountain rivers of the Kura basin. Conference paper, American Institute of Hydrology, Reno, Nevada, USA
15. Abbasov R.K. & Kondratyev A.N. (2006) Morphological origins of floods (case study on the Kura River). *Trans Geomorphol Comm Russ Acad Sci* 2006, 29, 245-253 (in Russian)
16. Mahmudov R.N., Abbasov R.K., Fanelli R.M. (2007) Analyses of natural and human made factors contributing to flooding in the mouth part of the Kura. Conference paper Proceedings of the international symposium “Natural Cataclysms and global problems of the modern civilization”. Baku-Innsbruck, 2007. pp.-347-353
17. Mamedov M.A., Abbasov R.K. Hydroecological safety of the trans-boundary rivers of Azerbaijan. The Proceedings of the International Conference “Ecological security of Southern Caucasus”. Tbilisi, 2004, p.27-33