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In case users publish results produced from ClimCoSt or using ClimCoSt by any means, they are obligated to cite:

Gadzhev, G., Ivanov, V., Ganey, K., Chervenkov, H., TVRegCM Numerical Simulations - Preliminary Results, Lecture Notes in Computer Science (including subseries Lecture Notes in Artificial Intelligence and Lecture Notes in Bioinformatics), Volume 10665 LNCS, 2018, pp. 266-274, DOI: [10.1007/978-3-319-73441-5\\_28](https://doi.org/10.1007/978-3-319-73441-5_28)

Gadzhev G., Ivanov V., Valcheva R., Ganey K., Chervenkov H., HPC Simulations of the Present and Projected Future Climate of the Balkan Region, HPC 2019, Studies in Computational Intelligence 902, 2021, pp. 234-248, DOI: [10.1007/978-3-030-55347-0\\_20](https://doi.org/10.1007/978-3-030-55347-0_20)

In the event of doubts concerning the Terms of Use, ClimCoSt may be contacted at: [ggadjev@geophys.bas.bg](mailto:ggadjev@geophys.bas.bg).

For information on the processing of personal data on users which is carried out via the ClimCoSt, please see the ClimCoSt privacy policy.

## 1. Services provided

The service will produce reliable, comprehensive and detailed evaluations of possible regional/local climate changes and their consequences for different global change scenarios. Metrics and tools for evaluating some of the climate change impacts on environment and quality of life will be available. Making use of vast computing resources, the service will enable scientist to perform in-depth assessment of the climate change impacts that cannot be achieved with the desired accuracy using local computing resources. Users are climate scientists and national and municipal policymakers.

Tagline: Providing comprehensive and reliable computer simulations of climate changes in regional/local scales and evaluation of their impacts on ecosystems and quality of life.

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