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## **Towards effective conservation and governance of Pontocaspian biodiversity in the Black Sea region**

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## PUBLICATIONS

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### Peer reviewed

- Gogaladze, A.**, N. Raes, J. C. Biesmeijer, C. Ionescu, A. B. Pavel, M. O. Son, N. Gozak, V. Anistratenko, and F. P. Wesselingh. 2020a. Social network analysis and the implications for Pontocaspian biodiversity conservation in Romania and Ukraine: A comparative study. *PLoS ONE* 15:740084.
- Gogaladze, A.**, F. P. Wesselingh, K. Biesmeijer, V. Anistratenko, N. Gozak, M. O. Son, and N. Raes. 2020b. Using social network analysis to assess the Pontocaspian biodiversity conservation capacity in Ukraine. *Ecology and Society* 25 (2): 25.
- Gogaladze, A.**, M. O. Son, M. Lattuada, V. V. Anistratenko, V. L. Syomin, A. B. Pavel, O. P. Popa, L. O. Popa, J.-J. ter Poorten, J. C. Biesmeijer, N. Raes, T. Wilke, A. F. Sands, T. Trichkova, Z. K. Hubenov, M. V. Vinarski, O. Y. Anistratenko, T. L. Alexenko, and F. P. Wesselingh. 2021. Decline of unique Pontocaspian biodiversity in the Black Sea Basin: a review. *Ecology and Evolution* 11(19): 12923-12947.
- Wesselingh, F. P., T. A. Neubauer, V. V. Anistratenko, M. V. Vinarski, T. Yanina, J. J. ter Poorten, P. Kijashko, C. Albrecht, O. Y. Anistratenko, A. D'Hont, P. Frolov, A. M. Gandara, A. Gittenberger, **A. Gogaladze**, M. Karpinsky, M. Lattuada, L. Popa, A. F. Sands, S. v. d. Velde, J. Vandendorpe, and T. Wilke. 2019. Mollusc species from the Pontocaspian region – an expert opinion list. *ZooKeys* 827: 31-124.
- Trommer, G., M. Poxleitner, P. Lorenz, E. Bitzilekis, **A. Gogaladze**, S. Schultes, and H. Stibor. 2017. Altered food-web dynamics under increased nitrogen load in phosphorus deficient lakes. *Aquatic Sciences* 79: 1009-1021.

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- Gogaladze, A.**, C. v. Impelen, N. Raes, S. Nandini, M. Lattuada and F. P. Wesselingh. 2019. Deliverable D1.1. Model input for the Pontocaspian-Information System (PC-IS). Dissemination level: “Confidential, only for members of the consortium (including the Commission Services)”.
- Gogaladze, A.**, C. v. Impelen, and F. P. Wesselingh. 2019. Deliverable D2.1. Taxonomic data delivery to PC-Tax system. Dissemination level: “Confidential, only for members of the consortium (including the Commission Services)”.
- Wesselingh, F. P., **A. Gogaladze**, C. v. Impelen and N. Raes. 2016. Deliverable D4.3. Outreach programme established and approved - Public version.

## Other

**Gogaladze, A.,** N. Raes. 2016. Scratchpads user manual for Pontocaspian Biodiversity Rise and Demise (PRIDE) taxonomic platform (PC-Tax). Public version.

**Gogaladze, A.,** F. P. Wesselingh, and the PRIDE team. Discover the unique mollusk fauna of the Black Sea. A tool for citizen science.



