

Impact of anthropopressure on rivers in Poland and Latvia

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This project attempts to identify the responses of rivers to anthropogenic changes in Poland and Latvia. Understanding the river responses can be a strong basis for designing the path towards sustainability in urban areas. Three rivers are chosen for our study: the Rudawa (Krakow, Poland) and the Marupite and Tervete (Riga, Latvia). These rivers have undergone major changes over the years as a result of human activity, which has led to increasingly intensive watercourse use, land use and urban development.

Publikacje

Abstrakty, recenzje, notatki

- Kijowska-Strugała Małgorzata, Bucala-Hrabia Anna, Rączkowska Zofia, *Roznoviețchi Irena*, *Serban Paul*, *Micu Mihai*: Influence of human activity on the hydromorphological state of mountain rivers in the Polish and Romanian Carpathians. [w]: Regional Conference of Geomorphology - Geomorphology for Society: Challenges and opportunities. Timisoara: 2025 - s. 156.