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## Amur Estuary in the Mirror of Secular Variability (1896-2021)

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Author(s): Vlasova GA\*, Marchenko SS and Rudykh NI

The Amur Liman is a unique bipolar estuarine system that functions as a hydraulic link between the Sea of Okhotsk and the Sea of Japan. Using a synthesis of long-term hydrological observations (1896–2021) and satellite remote sensing (MODIS/Terra and Aqua), this study examines the secular variability of discharge, circulation patterns, and climate-driven hydrodynamic ...

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