

SILMAS: Hydrological water balance modeling

Target groups

Scientists

Area of application

Developed and applied at Ossiacher See, Wörthersee, Klopeiner See

Time frame

Hydrological water balance model: Data from 1971-2011 were used.

Keywords

Hydrological water balance, Alpine lakes, CC impacts

Accessibility

data are integrated into the report, (they can be read in the report), not accessible in a datafile or database

Transferability and re-usability

Method can be adapted to and used for most Alpine lakes

Sector policies addressed

water management, lake management, climate change

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