

H2020-SPACE-2019 Research and Innovation Action

WW-HYPE simulated data of evapotranspiration of the upstream subbasin areas of William H Harsa Lake

Harsha_EVAP.txt

The project has received funding from the European Union's Horizon 2020. Research and Innovation Programme under Grant Agreement No 870497.





General

Description

computed actual evapotranspiration from olake/subbasin

Parameters

evapotranspiration

Unit

mm per day

Coordinate reference systems

WGS 84 (EPSG: 4326)

Data type

.txt

Keywords

Hydrology, Simulated

Public repository link

https://zenodo.org/record/7964874

Contact

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Dataset coverage

Spatial coverage

entire case study / river system

Spatial resolution

subbasins

Temporal coverage

01/01/2015 - 31/10/2020

Temporal resolution

daily



Usage

License conditions

CC-BY-SA-4.0

Citations and Acknowledgements

The HYPE model code is available from the HYPEweb portal (http://hypeweb. smhi.se/model-water/). Historical values are obtained through HYPE services developed for the PrimeWater project and could become availabe upon request through https://hypeweb.smhi.se/water-services/data-delivery-services/

Scientific Citations

Lineage statement

Original data source

SMHI's operational service

Limitations on public access

Accessible and confidential data



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International

Water Association

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National Research

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EOMAP GmbH &

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