

# H2020-SPACE-2019 Research and Innovation Action

WW-HYPE simulated data of total nitrogen concentrations in outflow from subbasin (Harsha)

Harsha CCTN.txt

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





## General

## **Description**

simulated concentration of total nitrogen species in outflow from outlet lake/subbasin

#### **Parameters**

simulated concentration of total N in outflow from subbasin

#### Unit

μg Tot-N/L

# **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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