General information

name of the dataset:

    full name of the dataset: *Hydrological and other data on waters in Slovenia*

    full name of the datast (original/national language):

         Hidrolo?ki in drugi podatki o vodah v Sloveniji

    dataset short name: *Hydrological and other water data in Slovenia*

type of dataset (more information**):**   *data center*

specify: *water data in Slovenia*

    data type: *descriptive data*

    short description of the dataset/summary:

         This data center allows access to data on waters in Slovenia.
         It contains:
         -data from automatic surface water hydrological stations
         -data from automatic groundwater hydrological stations
         -hydrometeorological conditions and quantitative status of waters
         -archival hydrological data
         -archival data of water quality

    short description of the dataset/summary (original/national language):

         Ta podatkovni center omogoca dostop do podatkov o vodah v Sloveniji in vsebuje:
         -podatke samodejnih hidrolo?kih postaj povr?inskih in podzemnih voda
         -hidrometeorolo?ke razmere in kolicinsko stanje voda
         -arhivske hidrolo?ke podatke
         -arhivski podatki o kakovosti voda

keywords according to GCMD:

    topic: *Oceans, Terrestrial Hydrosphere*

ISO topic category according to ISO 19115:

         Environment, Imagery/Base Maps/Earth Cover, Inland Waters, Location, Oceans

INSPIRE keywords according to GEMET:

         Geographical names, Hydrography, Land cover, Oceanographic geographical features, Sea regions

own science keywords: *water, surface water, groundwater, Hydrological archive, hydrometeorological conditions*

funding: *Slovenian Environment Agency*

Technical and administrative specifications

data format:	*others/specify*
others/details:	*XML, XLS, CSV*
operating system:	*all operating systems*
others/details:	*Internet Explorer 5, Netscape 6 or later*
data language:	*Slovenian*
specify:	*Availible also in English*
current access level:	*web (public), restricted access*
web address:	https://www.arso.gov.si/vode/podatki/
currently available through GBIF:	*no*
exchange planned:	*no*
data in data repository:	*no*

Do you plan to publish the data on the Freshwater Biodiversity Data Portal:

	yes
update level:	*continuously updated*
documentation:	
type:	*others/specify*
others/details:	*archival data*
language:	*Slovenian*
specify:	*Availible also in English*

contact details:

metadata contact person:

phone:	*+386 (0)1 4784 000*
email:	*gp.arso@gov.si*
institution:	*Slovenian Environment Agency*
address:	*Vojkova 1b*
postal code, city:	*1000 Ljubljana*
country:	*Slovenia*
web address:	https://www.arso.gov.si/en/

technical contact person:

first, last name:	*Slovenian Environment Agency*
phone:	*+386 (0)1 4784 000*
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scientific contact person:

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Intellectual property rights and citation

dataset publisher (if the data is already published): *Slovenian Environment Agency*
dataset creator (data compiler):

    contact name: *Slovenian Environment Agency*

    contact email: *gp.arso@gov.si*

    contact institution: *Slovenian Environment Agency*

data contributors to/owners of this dataset:
citation of this dataset:
citation of the metadata:

General data specifications

regional coverage of the dataset:

    spatial extent of the dataset: *national*

continents: *Europe*

    countries: *Europe: Slovenia*

world climatic regions according to [Köppen](#)**:**

                              Group C: temperate/mesothermal climates

                              Group D: continental/microthermal climate

    freshwater ecoregions of the world (FEOW) according to [WWF](#):

                              Europe: Dniester - Lower Danube, Upper Danube

European ecoregions according to Illies ([WFD](#)):

                              Alps (ER4), Dinaric Western Balkan (ER5), Hungarian Lowlands (ER11)

ecosystem type: *rivers, lakes/ponds, wetlands, groundwater, general freshwater, coastal areas*

covered timeframe: *2007*

    year to: *2022*

Site specifications

coordinate system/grid data: *latitude/longitude, format: DMS*
other site classification parameters:

            Temperature, name, measuring place, date, water level

number of sites: *100 - 1000*

Climate and environmental data

climate related data:

available per: *site*

spatial resolution of the data (if not catchment/site related):

1 km

available parameters:

mean annual temperature January, July
mean annual temperature for each month
minimal, maximal and mean winter and summer temperatures
daily air temperatures
mean annual precipitation
winter and summer precipitation

environmental data:

available parameters per catchment: *hydrological regime/flow regime*

available parameters per site: *information on groundwater level and amplitude*
available parameters per site: *altitude*
available parameters per site: *hydrological regime/flow regime*
available parameters per site: *current velocity*
available parameters per site: *maximum depth*
available parameters per site: *mean depth*
available parameters per site: *substrate composition*
physico-chemical data: *total P, ortho P, total dissolved P, nitrate, nitrite, ammonium, sulphate, chloride, sodium, magnesium, calcium, alkalinity, oxygen content, water temperature, pH, conductivity, suspended solids, substrate, sediment/soil parameters*

stressors influencing the sites:

stressor	restored sites available	data before/after restoration available	stressor gradient available	comments
organic pollution				

Biological data

biological data origin: *from sampling,*

   specify project:

   specify method:

organism group addressed:

Sample specifications/sample resolution

Other specifications

GIS layers, shape files related to the dataset:

hydrological information (as HydroBASINS)
dams/reservoirs/barriers
climatic variables (current and predictions)

availability of photos: *no*
availability of maps: *yes*
quality control procedures: