

ICOSCities Data Licence



ICOSCities DATA is licensed under a Creative Commons Attribution 4.0 international licence (<https://creativecommons.org/licenses/by/4.0/>)



ICOSCities Data Licence - Summary

This is a human-readable summary of (and not a substitute for) the licence (<https://creativecommons.org/licenses/by/4.0/legalcode>).

You are free to:

- **Share** — copy and redistribute the material in any medium or format
- **Adapt** — remix, transform, and build upon the material for any purpose, even commercially

Under the following terms:

- **Attribution** — You must give appropriate credit, provide a link to the licence, and indicate if changes were made. You may do so in any reasonable manner, but not in any way that suggests the licensor endorses you or your use
- **No additional restrictions** — You may not apply legal terms or technological measures that legally restrict others from doing anything the licence permits

The licensor cannot revoke these freedoms as long as you follow the licence terms.



Fair Use - How and why

By downloading this ICOSCities data product you agree to the licencing conditions that apply to this data (CC4BY). Under this license derived products and redistribution are allowed, but you are required to always inform your users of the original source of the data used, refer them to the license text and the original source at ICOSCities for possible updates or uploads.

Use of the data requires proper reference and citation of the ICOSCities data, using the exact citation (including the provided doi or pid) as provided at the moment of upload from ICOSCities, if applicable.

We ask you to inform the data providers, traceable through the metadata connected to the provided DOI or PID, when the data is used for publication(s), and to offer them the possibility to comment and/or offer them co-authorship or acknowledgement in the publication when this is justified by the added value of the data for your results.

The ICOSCities data products are provided "as is", without warranty of any kind, express or implied, including but not limited to the warranties of merchantability, fitness for a particular purpose, title and non-infringement. In no event shall the copyright holders or anyone distributing the ICOSCities data products be liable for any damages or other liability, whether in contract, tort or otherwise, arising from, out of or in connection with the ICOSCities data products.



About ICOS - Data Quality

ICOSCities Research Infrastructure will provide high quality, long-term observations using standardized observations across the whole network. ICOSCities data meets, and sometimes exceeds or even sets the global standards for atmospheric, ecosystem flux and marine observations of greenhouse gases. All information on observations and the metadata is stored in persistent trusted long-term repositories for current and future use of the data.



How to cite

For most of the ICOSCities data we will provide you with the citation to use through the landing page of the data object, from this page you will always be able to download the data object again. The PID or DOI of the data object will always resolve to its landing page when you submit this to the handle system (<https://hdl.handle.net/yourpidhandle> or <https://doi.org/yourdoihandle>).

You may also use or link to pictures from the ICOSCities websites or use visualisations if you add the link to the original and the text "ICOSCities RI, licensed under CC4BY" followed by the link to the original.



REGISTER - How and why

You can register at the Carbon Portal at MyCP (<https://cpauth.icos-cp.eu/>). We will use the information only to improve our services to you. In the future, you will access and manage here the links to your stored searches and downloads and, in case of updates of the data that you downloaded, you'll be able to opt in here to receive notifications of updates.

As soon as you have accepted the ICOSCities data policy, your choice will be remembered, and, when signed in, you will not be bothered by ICOSCities license acceptance before every dataset download.



About PIDs

Identification of data throughout its lifecycle is essential. This can be achieved by allocating unique and persistent digital identifiers (PIDs or DOIs) to data objects.

The PIDs allow to make unambiguous references to data during curation, cataloguing and support provenance tracking. They are also needed for correct citation (and hence attribution) of the data by end users.

In short, in today's expanding "open data world", PIDs are an essential tool for establishing clear links between all entities involved in or connected with any given research project