

Guidelines for Use of HOAHub and HiP-CT Data

We're sharing unpublished HiP-CT data from the Human Organ Atlas Hub (HOAHub) beamtime MD-1389/LS-3686 (and related sessions like MD-1290) for collaborative research.

By continuing to use this data, you agree to the following guidelines:

1. Usage & Confidentiality

- 1.1 Use is limited to your research group for collaborative purposes.
- 1.2 Do not use others' data without their explicit consent, even if visible in the repository.
- 1.3 Do not publish without prior consultation with us via hoahubesrf@gmail.com.
- 1.4 Follow ESRF data policy: www.esrf.fr/datapolicy and CZI funding terms: chanzuckerberg.com/rfa/deep-tissue-imaging/

2. Open Access & Intellectual Property

- 2.1 All dataset will be made open access upon first publication or within 3 years (whichever is shorter). Email hoahubesrf@gmail.com at least 1 month in advance of any publication and we will generate a DOI for you to cite and make the data public at human-organ-atlas.esrf.fr
- 2.2 Once published on human-organ-atlas.esrf.fr, data becomes freely available, but we encourage continuing to follow the open science best practices in these guidelines.
- 2.3 Intellectual property must be freely available for academic/non-commercial use (e.g., software, methods, or data derived from this dataset should be shared openly to support reproducibility and collaborative research).
- 2.4 Publications must be open access or freely accessible on a pre-print server (e.g. biorxiv.org).

3. Authorship for publications

- 3.1 Details on the recommended inclusion of researchers contributing to HOAHub data generation can be found at [Guidelines on publication authorship V2](#).

4. Citation and Acknowledgements

- 4.1 Cite the [Nature Methods paper](#), [Nature Protocols paper](#) and any other relevant [HiP-CT Publications](#).
- 4.2 Cite the Data DOI generated from 2.1.
- 4.3 Credit any tools used (e.g. Google Neuroglancer, Siemens Healthineers).
- 4.4 If appropriate, acknowledge:

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