IIIF Collections as Research Data
An Integrated Approach by the
Zentralbibliothek Zürich

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Openly accessible resources and digital library infrastructures will pave the way for an increasingly open scholarly practice. Ideally, compiling a collection of images should be a convenient and time-saving step for scholars to create data which can then be used for further analysis. Published according to FAIR criteria, such collections are of great value to other scholars.

Get a DOI, It's ORD!

Collect images with DetektIIIF.

open access
source
standards
research data

Create a IIF collection.

scholarly practice
in the humanities with IIIF

Jump directly from e-manuscripta to Mirador.

our solution
interoperable tools

Store your collection on GitHub.

mirador

We aim to encourage scholars to adopt IIIF in their research practice. As part of an integrated solution, we provide tools to collect IIIF manifests and to save the resulting collections on GitHub: modified Mirador viewer, ZB-DetektIIIF and storage plug-in. All are based on the open IIIF standard and thus work seamlessly together. Starting from GitHub, scholars have the option to continue their work using multiple IIIF Tools – depending on their interests.

Project status & further planning:
➡ modified Mirador viewer realeased in Jan '22
 https://viewer.zb.uzh.ch/mv/
➡ integration into e-manuscripta spring '22
 https://www.e-manuscripta.ch/
➡ ZB-DetektIIIF release spring '22
➡ storage plug-in fall '22

iiif

GitHub

detekt IIIF ZB