

Islandora Badges

Overview

Islandora Badges displays various metrics (and other) badges on objects. Each badge is created by a submodule. Available badges include:

- [Altmetrics](#): display social media interactions
- [Crossref citations](#): Citation counts via Crossref
- [oadoi](#): Provides a link to a fulltext document for objects without a PDF datastream, via the [oadoi.org](#) API (Deprecated as of 7.x-1.11)
- [Scopus](#): Citation counts via the Scopus database
- [Web of Science](#): Citation counts via Web of Science
- [Unpaywall](#): Provides a link to a fulltext document for objects without a PDF datastream, via the [oadoi.org](#) API

Badges will only display on objects that have a MODS datastream and a DOI (digital object identifier). The xpath to the DOI field is configurable.

Dependencies

This module requires the following modules/libraries:

- [Islandora](#)

Downloads

[Release Notes and Downloads](#)

Configuration

Configuration path is admin/islandora/tools/badges (Administration > Islandora > Islandora Utility Modules > Islandora Badges Configuration).

There are two administration fields:

- DOI XPath
 - The XPath to the DOI element e.g. `/mods:mods/mods:identifier[@type="doi"]`
 - A default is included and should serve most repositories, but you can change it if yours is located elsewhere.
 - Identifier attributes are case sensitive. If you would like the XPath to account for both upper and lowercase DOI identifier attributes in MODS records, the following XPath can be used: `/mods:mods/mods:identifier[@type="doi" or @type="DOI"]`

DOI XPath

`/mods:mods/mods:identifier[@type="doi"]`

MODS XPath for retrieving the DOI.

CONFIGURE WHICH CONTENT MODELS WILL DISPLAY BADGES.

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CONTENT-MODEL

- Content models
 - Choose which CModels are able to display badges

Enabling Display

In order to display the badge, you'll need to configure the block. The path is admin/structure/blocks (Administration > Structure > Blocks)

Locate the badge you wish to display (e.g. "Islandora Altmetrics Badge") and select the region you want to display it in, and save.

Disabled	
Development	- None -
Execute PHP	- None -
Islandora Altmetrics Badge	- None -

Example: You should then see the badge you selected in the region of choice.

[andora Repository](#) » [Citations](#)

ation

[Content](#)

[Export Entities from CSV](#)

[Add to Batch Queue](#)

Assessing the Radiative Effects of Global Ice Clouds Based on CloudSat and CALIPSO Measurements

View

Document

Manage

MARCXML

Wang, Y. and G. B. T. F. (2010) Assessing the Radiative Effects of

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