

Incorporating decolonization in the daily work of the collection manager

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Naturalis uses two collection registration systems: Brahms for botany and CRS for the zoological and geological collections. The CRS is based on ABCD (Access to Biological Collection Data) with EFG (Extension for Geology). Recently, several modules have been developed and implemented in CRS that make it easier to record provenance data for subcollections. These modules allow us to store detailed information about collecting events, such as expeditions and excursions, and about the ownership history of a collection. Furthermore, by including Wikidata IDs, it becomes possible to link the Naturalis collection to those of other institutions.

Acquisition

Multimedia (0)

Relations (0)

Acquisition

Acquisition number

Type

Mandatory

Collection

Mandatory

Description

Date of acquisition

Date of acquisition

dd/mm/yyyy

From

Donor

Collection history

Agent

From

To

Collection name

Valuation

Valuation currency

euro

Price paid

Price paid currency

euro

Remarks

Acquisition/Accessioning details

Collection

Count of acquired

Type of count

Approximately

Count of accessioned

Type of count

Approximately

Acquisitions

For each acquisition a record will be created and linked to the specimens within that acquisition. Especially important here is the opportunity to record previous owners and transfers. This will aid future provenance research. Additional information can be uploaded via the multimedia tab, including collecting/export permits. In doing so the legality of the specimens can be documented.

Persons

All persons that are referred to in other modules (such as the Acquisition module, Collecting event module or our specimen data) are registered as separate entities. This prevents the use of multiple spellings and also creates the opportunity to add biographical data. Registering the wikidata-reference makes it possible to connect collecting and specimen data to data from other institutions.

Specimen person

Multimedia (0)

General

Persons ID

NBC.AGENT.H.000090

Wikidata-reference

Q215842

Wikibase ID

Title

Name addendum

Name addendum

Type

Surname

First names

Family name affix

Initials

Junghuhn

Franz Wilhelm

German botanist

F.W.

Name notes

Date of birth

26/10/1809

Date of death

24/04/1864

Place of birth

Mansfeld

Place of death

Lembang

Active period (start)

dd/mm/yyyy

Active period (end)

dd/mm/yyyy

Nationality

German

Sex/gender

Alternative names

Name

Type

Position

Addresses

Street name and house number

Place name, zip/postal code and state/province

Country

Institute & department name

Remarks

Email address

Event

Multimedia (0)

Relations (0)

Event ID

NBC.EVENT.000001

Event name

Siboga-expeditie

Event type

survey / expedition

Wikidata Q-ID

Q4201627

Verbatim date

1899-1900

Start date

03/07/1899

End date

26/02/1900

Event remarks

Dutch zoological and hydrographic expedition to the former Dutch East Indies, Indonesia (1899-1900), named

Alternative names

Name

Type

Language

Alternative name remarks

Siboga Expedition

alias

English

Locality

Place name

Place type

Location remarks

Nederlandsch-Indië

sea

Participants

Person name

Function

Weber, M.W.C. (1852-1937)

Max Weber

expeditieleider

Bosse, A.A. van (1852-1943)

Anna Weber-van Bosse

Nierstrasz, H.F. (1872-1937)

Versluys, J. (1873-1939)

Huijsmans, J.W. (1880-1916)

Collaborating institutes

Institute name

Material deposited

Remarks on participating organisations

Additional numbers

Number type

Number value

Number comment

Collecting events

Registering collecting events as separate entities and linking them to specimen data prevents the use of multiple spellings. It also creates the possibility of adding a range of metadata, including information on participants, detailed geographical data. The multimedia tab can be used to upload reports, diaries, photos, etc. Registering the wikidata-reference makes it possible to connect collecting and specimen data to data from other institutions.

