

EDIT - feature request #8352

feature request # 8108 (Closed): Name page shows complete name information (I)

name page: show nomenclatorial acts

07/04/2019 07:06 PM - Andreas Kohlbecker

| | | | |
|-------------------------------------|--------------------|------------------------|-----------|
| Status: | Closed | Start date: | |
| Priority: | Highest | Due date: | |
| Assignee: | Andreas Kohlbecker | % Done: | 100% |
| Category: | cdm-dataportal | Estimated time: | 0:00 hour |
| Target version: | Release 5.8 | | |
| Severity: | normal | | |
| Description | | | |
| show Registrations on the name page | | | |

Associated revisions

Revision eff6ee1 - 07/04/2019 10:38 PM - Andreas Kohlbecker

fix #8352 name page showing registrations

Revision 0fb7c9e1 - 07/04/2019 10:40 PM - Andreas Kohlbecker

ref #8352 controller and service to find registrations by name

History

#1 - 07/04/2019 10:39 PM - Andreas Kohlbecker

- Status changed from New to Resolved

- % Done changed from 0 to 50

Applied in changeset [cdm-dataportal|eff6ee1db489abd192b1193e652f25978fc2441](#).

#2 - 07/05/2019 12:00 AM - Andreas Kohlbecker

- Assignee changed from Andreas Kohlbecker to Wolf-Henning Kusber

please review

#3 - 07/05/2019 08:19 PM - Wolf-Henning Kusber

- % Done changed from 50 to 90

Example for checking (including data cleaning issues to be solved by whk):

Achnanthes austriaca

name is not registered (IAPT data).

Registrations:

Achnanthes austriaca Hust. Type: Austria, Lunz Untersee. Lectotype, (BRM 1/39). <http://phycobank.org/101876> Registration on 2019-05-17 16:13:08

WHK: This is correct

WHK: via name relation the name is linked to the registration of Eucoconeis austriaca (Hust.) Lange-Bert.

Example: Eunotia tauntoniensis is fine.

#4 - 07/08/2019 12:05 PM - Andreas Kohlbecker

So we can close this ticket?

#5 - 07/08/2019 01:00 PM - Wolf-Henning Kusber

- Status changed from Resolved to Closed

- Assignee changed from Wolf-Henning Kusber to Andreas Kohlbecker

- % Done changed from 90 to 100

Yes, closed now.