

EDIT - feature request #9584

specimen page: character data displayed in details section

04/21/2021 11:33 AM - Andreas Kohlbecker

| | | | |
|--|----------------|------------------------|-------------|
| Status: | Closed | Start date: | |
| Priority: | Highest | Due date: | |
| Assignee: | Katja Luther | % Done: | 100% |
| Category: | cdm-dataportal | Estimated time: | 0:00 hour |
| Target version: | Release 5.35 | | |
| Severity: | normal | | |
| Description <p>In the specimen page character data is shown as link which points again to the same specimen. This is OK for the specimen tree view which uses the same code. In the Specimen page, character data should be instead displayed in the details section. This always should point to the details view of the character data otherwise the character data are never shown.</p> <p>Actually the character data only displayed in derivate path view!</p> <p>Suggestion:</p> <p>Create an extra part for the character data like for media and identification</p> | | | |
| Related issues: | | | |
| Related to EDIT - feature request #10058: Further improve specimen page (fact... | | | New |
| Related to EDIT - task #8419: Harmonization of the different specimen represe... | | | In Progress |
| Copied to EDIT - bug #10195: Character data should be ordered by character tree | | | New |

Associated revisions

Revision 52645dd4 - 12/05/2022 02:30 PM - Katja Luther

ref #9584: show character data in specimen details page

History

#1 - 07/15/2021 06:21 PM - Andreas Kohlbecker

- Target version changed from Release 5.25 to Release 5.45

#2 - 05/12/2022 02:49 PM - Andreas Müller

- Related to bug #10059: Link for stored under and identification on specimen page does not work correctly added

#3 - 05/12/2022 02:50 PM - Andreas Müller

- Assignee changed from Andreas Kohlbecker to Katja Luther

#4 - 05/12/2022 02:50 PM - Andreas Müller

- Related to deleted (bug #10059: Link for stored under and identification on specimen page does not work correctly)

#5 - 05/12/2022 02:50 PM - Andreas Müller

- Related to feature request #10058: Further improve specimen page (factual data, extensions, added

#6 - 05/12/2022 05:21 PM - Andreas Müller

- Related to task #8419: Harmonization of the different specimen representations added

#7 - 11/25/2022 09:50 AM - Katja Luther

- Description updated

#8 - 12/05/2022 09:41 AM - Katja Luther

- Description updated

#9 - 12/05/2022 10:25 AM - Katja Luther


- Description updated

#10 - 12/05/2022 11:07 AM - Katja Luther

- File Screenshot 2022-12-05 110556.png added

- Status changed from New to In Progress

Displaying the character data in its own table would look like this:

| Preserved Specimen | | Character Data | |
|---|---|--|-------------------|
| Kind of unit | herbarium sheet | bract presence | present |
| Preferred stable uri | https://herbarium.bgbm.org/object/B100145679 | duration | annual |
| Collection | Herbarium Berolinense at B | growth form | herb |
| Catalog number | B 10 0145679 | lamina base shape | amplexicaul |
| | | lamina shape | linear lanceolate |
| | | ray size | unequal |
| | | shape | petioliform |
| Identification | | Media | |
| <i>Bupleurum aequiradiatum</i> (H. Wolff) Snogerup & B. Snogerup in Willdenowia 31: 302. 2001, 2003, Sven & Britt Snogerup 2003 | |  | |
| | | default.jpg | |
| | | Licenses: link : Partial images provided by this server are released under the Creative Commons cc-by-sa 3.0 (generic) licence [https://creativecommons.org/licenses/by-sa/3.0/de/]. Please credit images to BGBM following our citation guidelines [https://ww2.bgbm.org | |

#11 - 12/05/2022 12:11 PM - Andreas Müller

Norbert, can you have a look on the last commit and give a comment if this is an acceptable layout?

Question from my side: how is the data ordered. Is it according to a character tree or purely alphabetic (currently it looks alphabetic).

#12 - 12/05/2022 12:20 PM - Katja Luther

Actually I use the order used in the dto, need to check how this is created.

Andreas Müller wrote in [#note-11](#):

Norbert, can you have a look on the last commit and give a comment if this is an acceptable layout?

Question from my side: how is the data ordered. Is it according to a character tree or purely alphabetic (currently it looks alphabetic).

Actually the order is coming from the dto, need to check how this is created.

#13 - 12/05/2022 01:22 PM - Andreas Müller

NoK:

ja, im Screenshot erscheinen die Characters in alphabetischer Reihenfolge des Character label. Die gewünschte Ordnung wäre die des Character Tree, wie sie auch für die Matrix genutzt wird, da die labels nur im Baumkontext eindeutig sind.

Die Darstellung, auch die Seitendarstellung, gehen so m.E. in die richtige Richtung; da die Characters im Character Tree nicht eine einfache Liste sind, sondern mehrere Hierarchie-Ebenen haben, müsste das aber irgendwie noch Berücksichtigung finden.

#14 - 12/05/2022 02:15 PM - Katja Luther


- File Screenshot 2022-12-05 141404.png added

- File Screenshot 2022-12-05 141456.png added

There are implementations of the aggregated descriptions for the taxon page, but both representations missing informations about the character tree:

When using default feature tree:

Descriptions (aggregated)

Growth form: herb [2]; *duration:* annual [2]; *size:* 22–37 cm [6; \bar{x} =27]; *stem quantity:* 1 [2] *shape:* petioliform [2] *branch quantity:* 4–6 [4; \bar{x} =5] *bract quantity:* 3–5 [5; \bar{x} =4]; *bract presence:* ray size: unequal [2]; *ray quantity:* 4–7 [4; \bar{x} =5]; *bractlet width as L:W ratio:* 2.8 [2]; *bractlet shape:* lanceolate [2]; *bractlet quantity:* 5 [2]; *bractlet texture:* herbaceous [2]; *bractlet position relational to flower:* exceeding [2]; *bractlet venation quantity:* 3 [2]; *bractlet venation arrangement:* acrodromous [2]; *bractlet apex shape:* aristate [2]; *bractlet margin shape:* hyaline margined [2], entire [2]; *bractlet venation structure:* flattened [2] 

A single or the first number in square brackets denotes sample size

or when using bupleurum character tree as feature tree:

entire plant

herb [1] annual [1] 17–29 cm [3; \bar{x} =22] 1 [1]

basal leaves

petioliform [1]

stem

5–8 [2; \bar{x} =6]

inflorescence architecture

3–5 [3; \bar{x} =4] present [1] unequal [1] 4–5 [2; \bar{x} =4] 4.3 [1] 3 [1]

#15 - 12/05/2022 02:28 PM - Katja Luther

Actually to have the basic information about the existing character data in the portal I would commit the simple implementation mentioned in note#10 and create a new ticket for an implementation taking into account the whole information of the character tree (for specimen and taxon page)

#16 - 12/05/2022 02:35 PM - Katja Luther

- Related to bug #10195: Character data should be ordered by character tree added

#17 - 12/05/2022 02:36 PM - Katja Luther

- Status changed from In Progress to Resolved
- Assignee changed from Katja Luther to Andreas Müller

Simple display of the character data added, new ticket created ([#10195](#)).

Please review this first implementation.

#18 - 12/06/2022 02:35 PM - Andreas Müller

- Related to deleted (bug #10195: Character data should be ordered by character tree)

#19 - 12/06/2022 02:35 PM - Andreas Müller

- Copied to bug #10195: Character data should be ordered by character tree added

#20 - 12/14/2022 12:47 PM - Katja Luther

- Target version changed from Release 5.45 to Release 5.35

#21 - 12/16/2022 05:32 PM - Katja Luther

demo2 portals using the develop branch now, so you can test here:
https://ws2.cybertaxonomy.org/dataportal/greece_bupleurum_02/cdm_dataportal/occurrence/d0b39223-12e4-4deb-8f36-60d0ee7f759f

#22 - 12/16/2022 06:28 PM - Andreas Müller

- Status changed from Resolved to Closed
- Assignee changed from Andreas Müller to Katja Luther
- % Done changed from 0 to 100

Files

| | | | |
|----------------------------------|---------|------------|--------------|
| Screenshot 2022-12-05 110556.png | 119 KB | 12/05/2022 | Katja Luther |
| Screenshot 2022-12-05 141404.png | 82.2 KB | 12/05/2022 | Katja Luther |
| Screenshot 2022-12-05 141456.png | 26.5 KB | 12/05/2022 | Katja Luther |