

## EDIT - bug #8337

### internal error, name type status missing, reference in name type not updated

06/24/2019 11:35 AM - Wolf-Henning Kusber

<b>Status:</b>	Worksforme	<b>Start date:</b>	
<b>Priority:</b>	Priority14	<b>Due date:</b>	
<b>Assignee:</b>	Wolf-Henning Kusber	<b>% Done:</b>	0%
<b>Category:</b>	cdm-vaadin	<b>Estimated time:</b>	0:00 hour
<b>Target version:</b>		<b>Found in Version:</b>	
<b>Severity:</b>	normal		

#### Description

In the normal workflow a preliminary reference title was databased, than a new genus, a new species, than a name type stating that the new species is name type of the genus. The status of the name type was forgotten.

To finalize the registration some additional data were databased.

It was possible to publish the record without name type status. Afterwards (or within the process?) the reference title was updated, but in the name type it was not updated.

In Vaadin it was not possible to update or delete the wrong entry and an internal error appeared.

The screenshot shows the 'Registration Workingset Editor' interface. At the top, there is an 'Internal error' message: 'Please notify the administrator. Take note of any unsaved data, and click here or press ESC to continue.' Below this, the title 'Registration Workingset Editor' is centered. On the right, there are 'logout' and 'curator' links. The main content area displays a registration entry for 'Sanguina nivaloides'. The entry includes the name 'Sanguina Leya, Procházková & Nedbalová', the author 'Sanguina nivaloides Procházková, Leya & Nedbalová Leya, T., Pouličková, A. & Nedbalová, L. - in Procházková, L., Leya, T., Křížková, H. & al., Who is causing red snow? – Description of a new clade: Sanguina nivaloides, sp. et gen. nov. (Chlorophyta), based on data about its geographic distribution, ecology, morphology and molecular phylogeny. in FEMS Microbiology Ecology', and the name type 'orig. des.'. The entry is marked as 'Published' and 'Created 2018-12-12'. There are blue handwritten annotations: a blue arrow points to the 'Internal error' message, a blue circle highlights the 'NameType' field, and a blue bracket labeled 'updated' spans the reference text.

As a workaround the name type was entered as corrected duplicate. Please compare the wrong (NULL) and corrected entry on the Internet.



## Search

Filter

Identifier

Scientific name  
Sanguina

Type designation status

- none -
- orig. des.
- Isoepitype
- Isotype

Ctrl + Click to unselect

Q

Registration Id: <http://phycobank.org/100627>

[Sanguina Leya, Procházková & Nedbalová](#) in FEMS Microbiology Ecology 95(6): 9. 17.6.2019

**NULL:** [Sanguina nivaloides Procházková, Leya & Nedbalová Leya, T., Pouličková, A. & Nedbalová, L. - in Procházková, L., Leya, T., Křížková, H. & al., Who is causing red snow? – Description of a new clade: Sanguina nivaloides, sp. et gen. nov. \(Chlorophyta\), based on data about its geographic distribution, ecology, morphology and molecular phylogeny. in FEMS Microbiology Ecology](#)

**Orig. des.:** [Sanguina nivaloides Procházková, Leya & Nedbalová Leya, T., Procházková, L. & Nedbalová, L. - in Procházková, L., Leya, T., Křížková, H. & al., Sanguina nivaloides and Sanguina aurantia gen. et spp. nov. \(Chlorophyta\): The taxonomy, phylogeny, biogeography and ecology of two newly recognised algae causing red and orange snow. in FEMS Microbiology Ecology 95\(6\): 1-24. 2019:9](#)

[Procházková, L., Leya, T., Křížková, H. & al., Sanguina nivaloides and Sanguina aurantia gen. et spp. nov. \(Chlorophyta\): The taxonomy, phylogeny, biogeography and ecology of two newly recognised algae causing red and orange snow. in FEMS Microbiology Ecology 95\(6\): 1-24. 2019](#)

Registration on 2019-06-17 16:53:42



## History

### #1 - 07/03/2019 03:16 PM - Andreas Kohlbecker

- Status changed from New to Worksforme
- Assignee changed from Andreas Kohlbecker to Wolf-Henning Kusber
- Priority changed from New to Priority14
- Target version deleted (Unassigned CDM tickets)

This problem can not be reproduced on the test system. The duplicate name type designations can be removed by deleting the obsolete one in the vaadin editor.

### #2 - 07/03/2019 04:31 PM - Wolf-Henning Kusber

The duplicate type (first one) cannot be deleted in Vaadin, because it is not possible to open the record and to get access to the delete button.

## Files

picture297-1.png	78.9 KB	06/24/2019	Wolf-Henning Kusber
picture297-2.png	110 KB	06/24/2019	Wolf-Henning Kusber