

## EDIT - feature request #7966

### Registration search simplify type select options

12/20/2018 04:11 PM - Andreas Kohlbecker

<b>Status:</b>	Closed	<b>Start date:</b>	
<b>Priority:</b>	Highest	<b>Due date:</b>	
<b>Assignee:</b>	Andreas Kohlbecker	<b>% Done:</b>	100%
<b>Category:</b>	cdm-dataportal	<b>Estimated time:</b>	0:00 hour
<b>Target version:</b>	Release 5.8		
<b>Severity:</b>	normal		
<b>Description</b>			
The type select in the search filters should not distinguish name type and specimen types. E.g. the option "Lectotype" should therefore refer to both.			
<b>Related issues:</b>			
Related to EDIT - feature request #7965: Registration search simplify type se...		<b>Closed</b>	
Related to EDIT - bug #8113: Update TypeDesignationStatus labels		<b>Closed</b>	
Has duplicate EDIT - feature request #7610: Type search in PhycoBank Portal		<b>Duplicate</b>	
Copied to EDIT - bug #8287: RegistrationServiceImpl.page( .... Collection<UUI...		<b>Closed</b>	

#### Associated revisions

##### Revision fa2b2dbb - 05/20/2019 12:35 PM - Andreas Kohlbecker

ref #7966 preparing web service controllers to search for NULL type status via UUID parameter

##### Revision 84ec1c1b - 05/20/2019 12:37 PM - Andreas Kohlbecker

fix #7966 using the TypeDesignationStatusFilter to simplify the registration search by status type

##### Revision dc58a71b - 05/20/2019 12:38 PM - Andreas Kohlbecker

fix #7966 using the TypeDesignationStatusFilter to simplify the registration search by status type

#### History

##### #1 - 12/20/2018 04:11 PM - Andreas Kohlbecker

- Related to feature request #7965: Registration search simplify type select options added

##### #2 - 02/20/2019 12:16 PM - Andreas Müller

- Description updated

##### #3 - 02/20/2019 12:19 PM - Andreas Müller

- Related to bug #8113: Update TypeDesignationStatus labels added

##### #4 - 04/11/2019 05:37 PM - Andreas Kohlbecker

- Target version changed from Release 5.6 to Release 5.7

##### #5 - 05/03/2019 03:00 PM - Andreas Müller

- Target version changed from Release 5.7 to Release 5.8

##### #6 - 05/17/2019 03:19 PM - Andreas Kohlbecker

- Related to feature request #7610: Type search in PhycoBank Portal added

##### #7 - 05/17/2019 03:20 PM - Andreas Kohlbecker

- Related to deleted (feature request #7610: Type search in PhycoBank Portal)

##### #8 - 05/17/2019 03:20 PM - Andreas Kohlbecker

- Has duplicate feature request #7610: Type search in PhycoBank Portal added

**#9 - 05/20/2019 12:37 PM - Andreas Kohlbecker**

- Status changed from New to Resolved
- % Done changed from 0 to 50

Applied in changeset [cdm-dataportal|84ec1c1b58a6d4667402a3f456f90e76c92ad5c5](#).

**#10 - 05/20/2019 12:57 PM - Andreas Kohlbecker**

- Copied to bug #8287: *RegistrationServiceImpl.page( ... Collection<UUID> typeDesignationStatusUuids ... )* fails when NULL and UUIDs are passed added

**#11 - 05/20/2019 12:58 PM - Andreas Kohlbecker**

This issue is solved, however there is a problem in the service method driving the search ([#8287](#)) due to which the option to select multiple status in the search has been disabled by now.

**#12 - 05/20/2019 12:59 PM - Andreas Kohlbecker**

- Assignee changed from Andreas Kohlbecker to Wolf-Henning Kusber

@Henning: please review

**#13 - 07/16/2019 06:45 PM - Wolf-Henning Kusber**

- % Done changed from 50 to 80

Original designation gives back: Name types of genera = correct  
Holotype gives back: Specimen types of species and below = correct  
Lectotype gives back: Specimen types of species and below = correct

not checked Lectotypes = Name types. May be no correct entered data in the system.  
ToDo Henning.

**#14 - 07/16/2019 06:54 PM - Wolf-Henning Kusber**

- Assignee changed from Wolf-Henning Kusber to Andreas Kohlbecker
- % Done changed from 80 to 100

Lectotype gives back: Specimen types AND Name types of genera, species and below = correct

Problem fully resolved. Ticket can be closed.

**#15 - 07/17/2019 07:49 AM - Andreas Kohlbecker**

- Status changed from Resolved to Closed