EDIT - feature request #6278

bug # 6069 (Closed): DataPortal for Registry

add sec reference as class attribute to all taxon markup

12/13/2016 04:23 PM - Andreas Kohlbecker

Status:	Closed		**Start date:**	
Priority:	Highest		**Due date:**	
Assignee:	Andreas Kohlbecker		**% Done:**	50%
Category:	cdm-dataportal		**Estimated time:**	0:00 hour
Target version:	Release 4.5			
Severity:	major			

Description
This is needed to be able to style the taxa related to a specific scref differently. The taxa with the 'phycobank' secRef should be styled with grey font color.

Related issues:	
Related to PhycoBank - task #6277: use nomenclatural reference as sec. refere...	**Closed**

Associated revisions

Revision 4b3be949 - 12/15/2016 05:32 PM - Andreas Kohlbecker

fix #6278 sec uuid and taxon uuid as class attribute to all taxon and taxon node markup

History

#1 - 12/13/2016 04:23 PM - Andreas Kohlbecker

- Tracker changed from bug to feature request

- Project changed from PhycoBank to EDIT

- Category set to cdm-dataportal

- Priority changed from New to Highest

- Target version set to Release 4.5

- Severity set to major

#2 - 12/15/2016 04:46 PM - Andreas Kohlbecker

- Tags set to phycobank

#3 - 12/15/2016 05:32 PM - Andreas Kohlbecker

- Status changed from New to Resolved

- % Done changed from 0 to 50

Applied in changeset cdm-dataportal|4b3be949345d1350fc13ff2e39a908f3c2e84a77.

#4 - 12/15/2016 05:34 PM - Andreas Kohlbecker

implemented!

The taxa with the phycobank sec reference can be styled with the following css (for test database):

```
/* all taxa with sec referene phycobank in grey */
.sec_uuid\:1ad5bde3-f753-498b-8430-e09980a1e2c5,
.block .sec_uuid\:1ad5bde3-f753-498b-8430-e09980a1e2c5 a:link,
.block .sec_uuid\:1ad5bde3-f753-498b-8430-e09980a1e2c5 a:visited,
.block .sec_uuid\:1ad5bde3-f753-498b-8430-e09980a1e2c5 .node a:link,
.block .sec_uuid\:1ad5bde3-f753-498b-8430-e09980a1e2c5 .node a:visited  {
 color: #bbb !important;
}
```

#5 - 01/17/2017 02:27 PM - Andreas Kohlbecker

- Related to task #6277: use nomenclatural reference as sec. references instead of IAPT added

#6 - 01/19/2017 04:01 PM - Andreas Kohlbecker

- Status changed from Resolved to Closed