EDIT - feature request #8357

implement client adapter for diatom base

normal

07/08/2019 03:45 PM - Andreas Kohlbecker

Status:ClosedStart date:Priority:HighestDue date:

Assignee: Andreas Kohlbecker % Done:

Category: utis Estimated time: 0:00 hour

Target version: UTIS 1.3

Description

Severity:

example requests:

http --timeout 600 :8081/search 'providers==worms[diatombase]' 'query==Eunotia can' searchMode==sc ientificNameLike | jq '.query[] | .response[] | .taxon.taxonName.scientificName'

100%

Related issues:

Related to EDIT - feature request #8356: Algae Names Index - implementation In Progress

Associated revisions

Revision 26759d99 - 07/09/2019 04:31 PM - Andreas Kohlbecker

ref #8357 initial steps in implementing DiatomBase as subServiceProvider in the WoRMS client

Revision bed1d4af - 07/15/2019 01:24 PM - Andreas Kohlbecker

ref #8357 implementing DiatomBaseClient on base of the WoRMS client

Revision d1895dbe - 07/15/2019 01:25 PM - Andreas Kohlbecker

ref #8357 activating DiatomBaseClient in UTIS controller

Revision 1461f4eb - 07/15/2019 01:57 PM - Andreas Kohlbecker

ref #8357 adding DiatomBaseClient to the index.html

History

#1 - 07/08/2019 03:45 PM - Andreas Kohlbecker

- Related to feature request #8356: Algae Names Index - implementation added

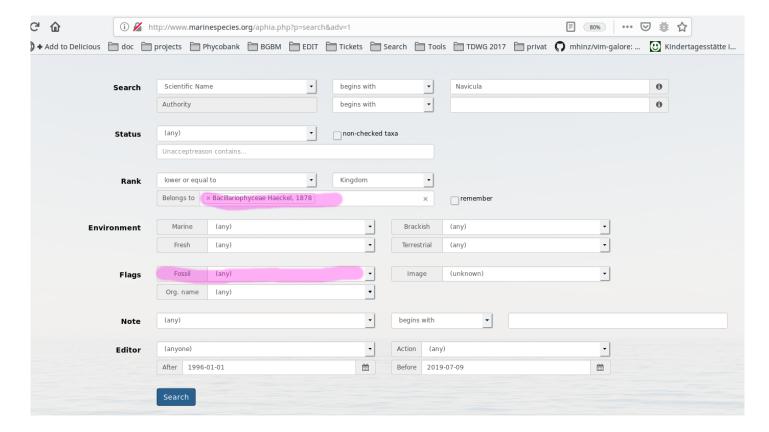
#2 - 07/09/2019 12:00 PM - Andreas Kohlbecker

- File picture774-1.png added

Diatom base is fully integrated into WoRMS served through the same system.

The search form for DiatomBase uses in the background the same API as WoRMS with a specific preset. The following search settings in WoRMS provide the exact same reults as a search in DiatomBase (tested with the name "Navicula"):

04/20/2024 1/3



#3 - 07/09/2019 04:40 PM - Andreas Kohlbecker

- Description updated

#4 - 07/12/2019 12:01 PM - Andreas Kohlbecker

Bart Vanhoorne wote:

diatombase.org (and all other subregisters in WoRMS/Aphia http://www.marinespecies.org/subregisters.php) use a system for tagging taxa/species. For Diatombase, this of course boils down to "limit to Bacillariophyceae, but there might be exceptions to this.

Conclusion, if you use the access point on diatombase.org (http://www.diatombase.org/aphia.php?p=webservice) you will always have the correctly tagged taxa, and don't need to apply a higher taxon as filter.

#5 - 07/12/2019 12:01 PM - Andreas Kohlbecker

- Status changed from New to In Progress
- Priority changed from New to Highest

#6 - 07/16/2019 12:09 PM - Andreas Kohlbecker

- Status changed from In Progress to Closed
- % Done changed from 0 to 100

#7 - 07/23/2019 04:17 PM - Andreas Kohlbecker

- Target version set to 280

#8 - 07/23/2019 04:30 PM - Andreas Kohlbecker

- Category set to utis

#9 - 02/25/2022 04:28 PM - Andreas Müller

- Target version changed from 280 to UTIS 1.3

#10 - 02/25/2022 04:33 PM - Andreas Müller

- Project changed from UTIS to EDIT
- Category changed from utis to utis
- Severity set to normal

04/20/2024 2/3

picture774-1.png 260 KB 07/09/2019 Andreas Kohlbecker

04/20/2024 3/3