Outlook

Re: Question on Top name in the accession detail page

From Burke, Lisa - REE-ARS <lisa.burke@usda.gov>
Date Thu 12/12/2024 2:28 PM
To Kittell, Karen - REE-ARS <karen.kittell@usda.gov>
Cc Carstens, Jeffrey <jeffrey.carstens@usda.gov>

Sounds good, thanks!

Lisa Burke
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From: Kittell, Karen - REE-ARS <karen.kittell@usda.gov>
Sent: Thursday, December 12, 2024 2:14 PM
To: Burke, Lisa - REE-ARS <lisa.burke@usda.gov>
Cc: Carstens, Jeffrey <jeffrey.carstens@usda.gov>
Subject: Re: Question on Top name in the accession detail page

Apparently, the search and detail pages don't look for top name the same. The search is the correct way of finding it by selecting the minimum plant_name_rank. Interesting how that bug wasn't found until recently. If you put in a ticket, I can fix the way the accessiondetail finds the top name to make it the same way the search does. Since it's a dataview change, we can get it in the build without need for any additional scanning.

kay

From: Burke, Lisa - REE-ARS <lisa.burke@usda.gov>
Sent: Thursday, December 12, 2024 3:02 PM
To: Kittell, Karen - REE-ARS <karen.kittell@usda.gov>
Cc: Carstens, Jeffrey <jeffrey.carstens@usda.gov>
Subject: Question on Top name in the accession detail page

How does the PW decide what top name is show? In the example below, two different names are shown and, in the accession/inventory name there are numerous names that have the same rank.

Selected item(s) below: Add to Cart | View Accession Details

Basic Info | Source Info | Show all columns | Show/hide columns | Show 10 rows | Excel

Search:

Showing 1 to 1 of 1 entries

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	ACCESSION	PLANT NAME	TAXONOMY	ORIGIN	GENEBANK	IMAGE	AVAILABILITY	IMPROVEMENT LEVEL
	Search ACCESSIOI	Search PLANT N	Search TAXONOM					
☐	PI 601813	ND-1350	*Helianthus pauciflorus* Nutt.	North Dakota, United States	NC7			Wild material

Showing 1 to 1 of 1 entries

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Accessions Descriptors Reports GRIN Taxonomy GRIN He

USDA Introduces a Multi-Year Plan to Strengthen U.S. Genebank Managem

Details for: PI 601813, *Helianthus pauciflorus* Nutt., 9047233

Summary | Passport | Taxonomy | Other | Pedigree | IPR | Observation

Summary Data

Taxonomy:	*Helianthus pauciflorus* Nutt.
Top Name:	9047233
Origin:	Collected – North Dakota, United States
Maintained:	North Central Regional Plant Introduction Station
Received by NPGS:	22 Aug 1997
Improvement Status:	Wild material
Form Received:	Seed
Life Form:	Perennial
Life Cycle:	Perennial
Backup Location:	National Laboratory for Genetic Resources Preservation

Availability

Form	Quan
Seed	100 cc

Showing 1 to 1 of 1

Accession Inventory Name ID	Accession	Inventory	Category	Name	Name Rank	Name Group
838418	PI 601813	PI 601813 **	Site identifier	Ames 23868	81	AMES
838793	PI 601813	PI 601813 **	Site identifier	ND-1397	81	
838791	PI 601813	PI 601813 **	Site identifier	ND-1395	81	
838794	PI 601813	PI 601813 **	Site identifier	ND-1399	81	
838792	PI 601813	PI 601813 **	Site identifier	ND-1396	81	
838790	PI 601813	PI 601813 **	Site identifier	ND-1350	81	
838796	PI 601813	PI 601813 **	Site identifier	ND-1401	81	
838421	PI 601813	PI 601813 **	Site identifier	9047233	81	
838797	PI 601813	PI 601813 **	Site identifier	ND-1430	81	
838795	PI 601813	PI 601813 **	Site identifier	ND-1400	81	
838798	PI 601813	PI 601813 **	Site identifier	ND-1486	81	
1043211	PI 601813	PI 601813 **	Other or unclassified name	Bismarck Germplasm	100	
838420	PI 601813	PI 601813 **	Other or unclassified name	HEPAP2	101	

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