Re: Have a number of accessions cited link in the Accession Citation presentation

Kittell, Karen - ARS <karen.kittell@usda.gov>
Thu 1/26/2023 11:09 AM
To: Millard, Mark <mark.millard@usda.gov>

It's doable.

From: Millard, Mark <mark.millard@usda.gov>
Sent: Thursday, January 26, 2023 10:02 AM
To: Kittell, Karen - ARS <karen.kittell@usda.gov>
Cc: Burke, Lisa <lisa.burke@usda.gov>
Subject: Have a number of accessions cited link in the Accession Citation presentation

Karen,

Under the crop citations you have a tally of the number of accessions referenced. How difficult would it be to add that tally to the "other tab" on the Accession report for each citation? Like the accession-inventory group link to other accessions, I think this would lead to other target accessions that could be ordered along with the initial accession. I think I touched base with Lisa on this last year some time, but didn't see it through. The timing was off for new build or something.

If this is doable, then I'll work with Lisa to take it to the Adcom.

On this page: https://npgsweb.ars-grin.gov/gringlobal/cropdetail?type=citation&id=89 you show this tally:



While on an accession I would like the same tally. Example VEN 414.



As a reminder of what is done with groups. When you click on the Passport report for PI 692137 you see visible groups the accession is in.

Details for: PI 692137, *Zea mays* L. subsp. *mays*, CML52 Reference Assembly

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

Core Passport Data

Taxonomy:	*Zea mays* L. subsp. *mays*
Top Name:	CML52 Reference Assembly
Origin:	Developed – Iowa, United States
Maintained:	North Central Regional PI Station
Received by NPGS:	27 Nov 2019
Improvement Status:	Genetic material
Reproductive Uniformity:	Highly inbred
Form Received:	Seed

Source History

Developed

NEAR 2017. Iowa, United States

Developer(s):

- Hufford, Matthew, Iowa State University

Donated

27 November 2019. Iowa, United States

Donator(s):

- Hufford, Matthew, Iowa State University
- Syring, Michael, Iowa State University - EEOB/LAS

Accession Group Maize.Set.NAM-Reference-Assembly

Note:
To search for accessions in this group, click the following li
Maize.Set.NAM-Reference-Assembly

Accession Names and Identifiers

CML52 Reference Assembly
Type: Donor identifier
Hufford, Matthew Iowa State University

NSSL 534141
Type: Inventory

Narrative

This is the maize inbred used for the CML 52 Reference Assembl
DNA for sequencing was prepared using seed from NCRPIS (PI
16ncei01 SD).

Click Here

Select the tab for the type of search. Each tab has everything you need to do to perform that type of search.

Return up to 500 Update Limit

(Results of more than 500 will not return images.)

Simple Search | List Search | Advanced Search | Results

If your results aren't what you expected, try using the Advanced Search tab and filling in more information.
Your query included:

☐ **View Observation Data**

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

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

Search:

Showing 1 to 26 of 26 entries

Previous 1 N

ACCESSION	NAME	TAXONOMY	ORIGIN	REPOSITORY	IMAGE	AVAILABILI
Search ACCESSION	Search NAME	Search TAXONOMY				
PI 692135	B97 Reference Assembly	*Zea mays* L. subsp. *mays*	Iowa, United States	NC7		
PI 692136	B73 Reference Assembly (version 5)	*Zea mays* L. subsp. *mays*	Iowa, United States	NC7		
PI 692137	CML52 Reference Assembly	*Zea mays* L. subsp. *mays*	Iowa, United States	NC7		
PI 692138	CML69 Reference Assembly	*Zea mays* L. subsp. *mays*	Iowa, United States	NC7		
PI 692139	CML103 Reference Assembly	*Zea mays* L. subsp. *mays*	Iowa, United States	NC7		