

SPIN

User Guide

Contents

Introduction	1
Database Search	2
Basic Search	2
Keyword Search	2
Advanced Search.....	5
Other Search Options.....	8
Preferences/Filters.....	8
Filters.....	8
Preferences	14
Export Data Options (data field list)	15
Search Results	20
Exporting the Search Result List	22
Opportunity Details.....	22
Saved Searches	28
Saving a Search	28
View Saved/Shared Searches.....	28
Bookmarks	31
Bookmark an Opportunity	31
View Bookmarked Opportunities.....	32
Search Help	35
Basic Search Help	36
Training Videos	37

Introduction

InfoEd Global offers a database called SPIN (Sponsored Programs and Information Network) that contains over 40,000 opportunities from more than 10,000 sponsors. Through the Louisiana Board of Regents, UNO faculty, staff and students have access to this database. SPIN can be accessed from any computer operating through the UNO server. Once a user profile is created in the separate GENIUS system (refer to the GENIUS user guide for instructions on creating a profile), the user can log into SPIN from any computer.

SPIN Sponsors include federal agencies, private companies, and not-for-profit entities. Users can search for opportunities by keywords and can use filters of applicant location or type, project type or location, citizenship status, and sponsor type to refine the search results. Two capabilities in SPIN, saving a search and bookmarking a funding opportunity, can only be used if the user is logged into SPIN.

Database Search

SPIN provides several options to search the database for funding opportunities. Search parameters can be saved and email alerts set for users that have an account in SPIN and are logged in when the search is performed. Saving searches is discussed later in this document.

Basic Search

When SPIN is opened, the default is a basic search. To perform a basic search, enter a keyword in the field provided and click “Locate Funding” from the main screen.

The search results can be refined by utilizing either category filters or search options, which are discussed later in this document. The search result list is discussed later as well.

Keyword Search

SPIN also has a keyword search option which allows the user to select keywords from a provided list. Select InfoEd Keyword Search from Search drop-down menu.

A “Select Keywords” link will be provided above the keyword field; click the link.

A pop-up window will appear. When the user starts to enter a value in the field provide, the system will provide a list of possible values based on the data being entered. Either select a value from the offered list or continue to type. When done, click “Select” to move the keyword(s) to the Chosen Keywords box on the right.

The user can also select a value(s) from the list of provided keywords. The hierarchal keywords can be selected or the plus button can be clicked to expand the list and be given more specific keywords. When a keyword is selected, click the top arrow in-between the two boxes. Only one keyword can be moved to the Chosen Keywords box at a time; multiple values can be added to the chosen list though but only one at a time.

If you select a hierarchal keyword, all keywords that fall under the top level will be listed in the Chosen Keywords box. Select as many keywords as desired; when done click “Save Selections and Continue” which will add the keywords to the keyword field on the search screen.

Search

Select keywords from the SPIN controlled vocabulary to use in your search.

Select

Available Keywords

[Expand] [Collapse]

INTERNATIONAL/GEOGRAPHICAL REGIONS

ARTS/HUMANITIES/CULTURAL ACTIVITIES

BEHAVIORAL/SOCIAL SCIENCES

EDUCATION

ENGINEERING

HEALTH AND SAFETY/MEDICAL SCIENCES/BIOMEDICAL

LAW

Administrative Law

Agricultural Law

Banking Law

Business/Corporate Law

Civil Law

Communications Law

Constitutional Law

Consumer Law

Criminal Law

Chosen Keywords

AGRICULTURE/FOOD SCIENCES/FOODS

Agriculture

Agricultural Chemical Application

Agricultural Collectives/Cooperatives

Agricultural Commodities

Agricultural Engineering

Agricultural Finance

Agricultural Management

Agricultural Planning/Policy

Agronomy

Animal Behavior/Ethology

Animal Care

Animal Communication

Animal Diseases/Pathology

Animal Drugs

Save Selections and Continue

Exit

Help

To begin the search, click “Locate Funding”.

Select Keywords

AGRICULTURE/FOOD SCIENCES/FOODS (549), Agriculture (911), Agricultural Chemical Application (28), Agricultural Collectives/Cooperatives (13), Agricultural Commodities (54), Agricultural Engineering (72), Agricultural Finance (40), Agricultural Management (137), Agricultural Planning/Policy (103), Agronomy (77), Animal Behavior/Ethology (95), Animal Care (243), Animal Communication (4),

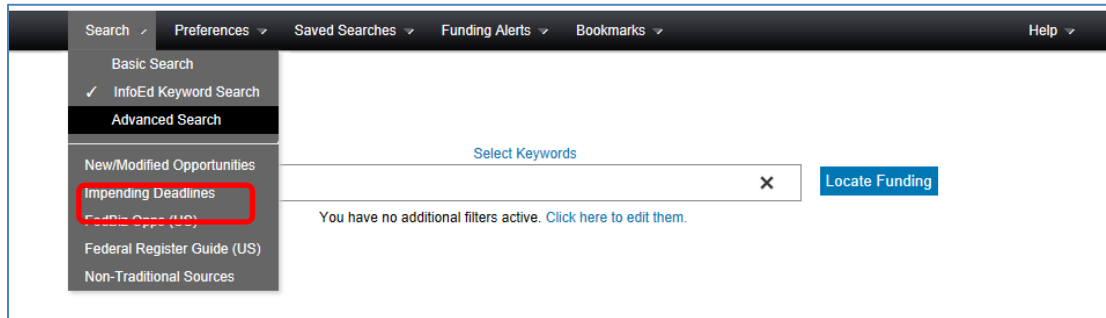
You have no additional filters active. [Click here to edit them.](#)

Locate Funding

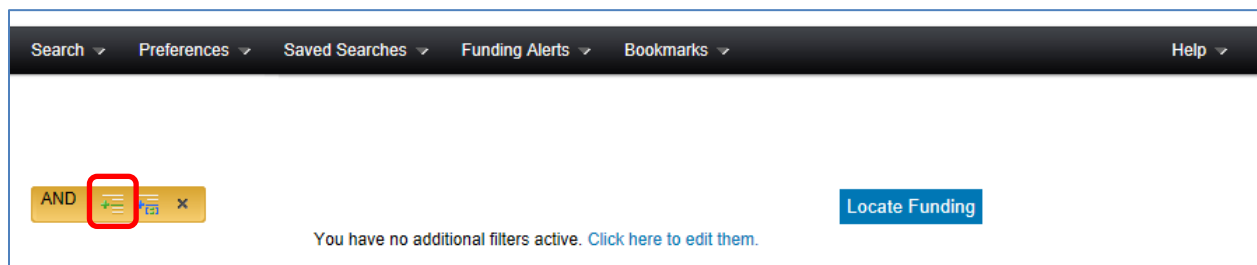
4

Advanced Search

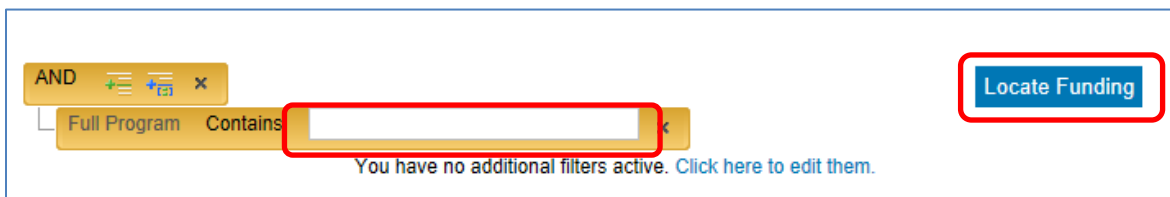
An advanced search allows the user to add expressions and groups of keywords to refine the search results. To access the advanced search option, click Advanced Search from the Search drop-down menu.



The following search screen will appear. An expression can be added by clicking the lines to the right of “AND”.



Enter a value in the field provided and click “Locate Funding” to perform the search if desired. The system will perform a search based on the value entered.



To select a specific field within the opportunity detail description, click Full Program to open the list of values. To select a value, just click the name.

A screenshot of a web application interface. At the top left, there is a yellow box labeled 'AND' with a plus icon, a minus icon, and an 'x' icon. Below it, a dropdown menu is open, showing a list of fields: 'Full Program', 'Contains', 'CFDA Number', 'Contact Address', 'Contact City', 'Contact Country', 'Contact Email', 'Contact Fax', 'Contact Name', 'Contact Phone', 'Contact State', 'Cost Sharing', 'Cost Sharing Cap (%)', 'Deadline Type', 'Deadlines', and 'Eligibility'. The 'Full Program' option is highlighted with a red box. To the right of the dropdown, there is a text input field with a placeholder 'additional filters active. Click here to edit them.' and a blue button labeled 'Locate Funding'.

The system will prompt the user to enter a value in the field; the constraint option will depend on the field value selected. Some will have a drop-down menu to select from, like the example below for CFDA.

A screenshot of a web application interface. At the top left, there is a yellow box labeled 'AND' with a plus icon, a minus icon, and an 'x' icon. Below it, a dropdown menu is open, showing a list of values: '12.300', '93.067', '12.800', '81.049', '93.969', '66.611', '15.530', '15.642', '90.400', and '93.251'. The dropdown menu is titled 'CFDA Number Equal To'. The dropdown arrow is highlighted with a red box. To the right of the dropdown, there is a text input field with a placeholder 'additional filters active. Click here to edit them.' and a blue button labeled 'Locate Funding'.

Other expressions or another group of values can be added. To add another expression, click the lines to the right of "AND".

A screenshot of a web application interface. At the top left, there is a yellow box labeled 'AND' with a plus icon, a minus icon, and an 'x' icon. The plus icon is highlighted with a red box. Below it, a dropdown menu is open, showing a list of values: '12.300'. The dropdown menu is titled 'CFDA Number Equal To'. To the right of the dropdown, there is a text input field with a placeholder 'You have no additional filters active. Click here to edit them.' and a blue button labeled 'Locate Funding'.

To add a group of expressions (adding another AND or OR expression), click the lines to the left of the X.

AND + [AND] x

CFDA Number Equal To 12.300 x

You have no additional filters active. [Click here to edit them.](#)

Locate Funding

The following is what a second group and two expressions within the group will look like. The “AND” value can be changed to “OR” by using the drop-down menu, as done below (the default value is “AND”).

AND + [AND] x

CFDA Number Equal To 12.300 x

OR + [OR] x

Full Program Contains cancer x

Full Program Contains biology x

You have no additional filters active. [Click here to edit them.](#)

Locate Funding

To remove any of the expressions or groups click the X at the end of the row to remove.

AND + [AND] x

CFDA Number Equal To 12.300 x

OR + [OR] x

Full Program Contains cancer x

Full Program Contains biology x

You have no additional filters active. [Click here to edit them.](#)

Locate Funding

When done adding expression values and groups, click “Locate Funding” to obtain the results.

AND + [AND] x

CFDA Number Equal To 12.300 x

OR + [OR] x

Full Program Contains cancer x

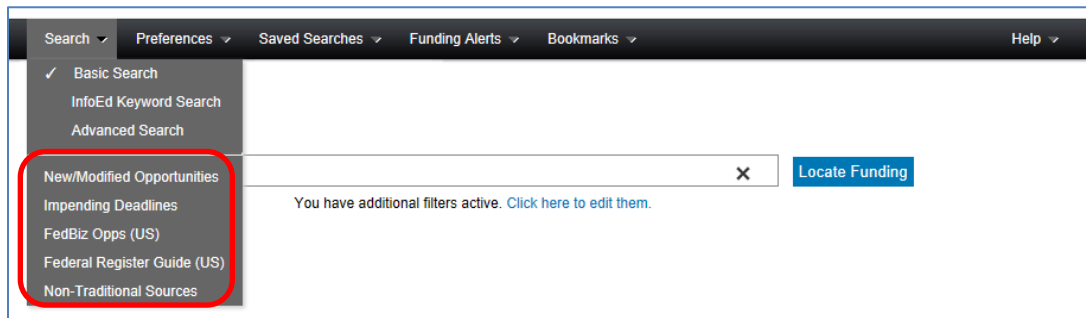
Full Program Contains biology x

You have no additional filters active. [Click here to edit them.](#)

Locate Funding

Other Search Options

SPIN allows the user to perform a quick search based on provided options listed on the bottom half of the Search menu. Each option will either provide a list of funding opportunities or links to other locations.

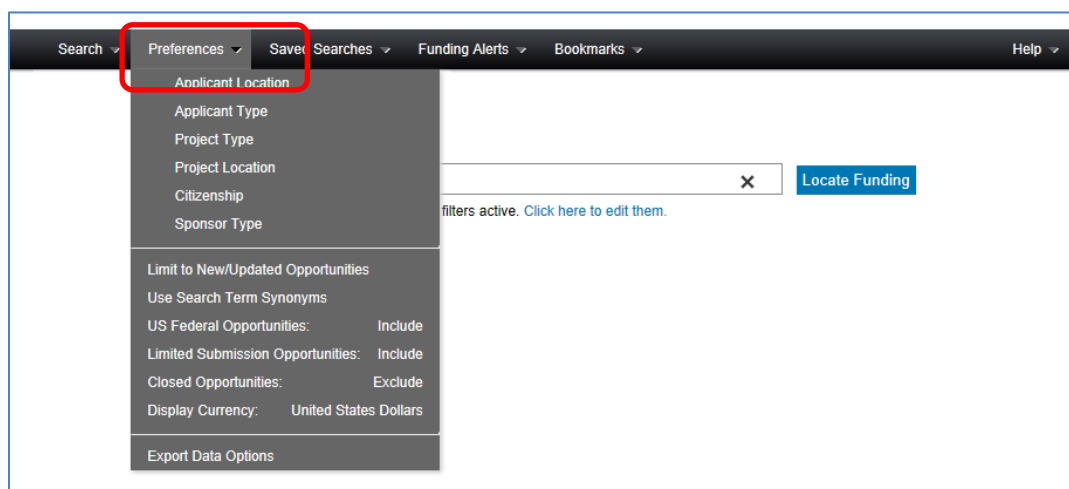


Preferences/Filters

Preferences or filters allow the search to be more specific to fit the user and the type of funding the user would like to locate.

Filters

The preference/filter options include applicant location and type, project type and location, citizenship, and sponsor type. Users can also select options related to what and where to search. There are two options to select preferences/filters. The first is from the Preferences menu option in the top menu bar. To open the filter pop-up window, click any of the first six options.



The following pop-up window will open with tabs for each of the six filter options. Below are screenshots from each of the filter pages.

SPIN Category Filters [Close]

Applicant Location | Applicant Type | Project Type | Project Location | Citizenship | Sponsor Type

This will ensure that you only receive opportunities available to applicants based in your location. If nothing is selected, the system will not filter on this field.

Select

Applicant Locations [Expand] [Collapse] | **Chosen Applicant Locations** [Expand] [Collapse]

☐ Africa

☐ Americas

☐ Antarctic

☐ Asia

☐ Europe

☐ Oceania

→

←

⇒

⇐

Help **Save and Exit** **Exit**

SPIN Category Filters [Close]

Applicant Location | **Applicant Type** | Project Type | Project Location | Citizenship | Sponsor Type

This is used to determine which attribute(s) the sponsor will require of an applicant. There are descriptors for both individuals and organizations. Select all that apply. If nothing is selected, the system will not filter on this field.

Select

Applicant Type Options [Expand] [Collapse] | **Chosen Applicant Type Restrictions** [Expand] [Collapse]

☐ Individual Applicant

☐ Organization Applicant

→

SPIN Category Filters

Applicant Location

Applicant Type

Project Type

Project Location

Citizenship

Sponsor Type

This is used to determine what types of projects the sponsor is looking to fund, or what type of work the sponsor is intending be done by successful applicants. If nothing is selected, the system will not filter on this field.

Select

Project Type Options

[Expand] [Collapse]

Endowment

Individual Funding

Prize or Award

Project Resources

Temporary Government Assignments

→

Chosen Project Type Restrictions

[Expand] [Collapse]

SPIN Category Filters

Applicant Location

Applicant Type

Project Type

Project Location

Citizenship

Sponsor Type

This is used to determine where the sponsor will allow the work to be carried out. You should select all locations that you are willing to travel to in carrying out an award. If nothing is selected, the system will not filter on this field.

Select

Project Location Options

[Expand] [Collapse]

Africa

Americas

Antarctic

Asia

Europe

Oceania

→

Project Location Options

[Expand] [Collapse]

SPIN Category Filters

Applicant Location

Applicant Type

Project Type

Project Location

Citizenship

Sponsor Type

This is used to determine if the sponsor maintains specific citizenship status requirements for their opportunities. Select those that apply to you. If nothing is selected, the system will not filter on this field.

Select

Citizenship Options

Afghan

Alandish

Albanian

Algerian

American Samoan

Andorran

→

Citizenship Options

The image shows a 'SPIN Category Filters' dialog box with a blue header and a close button (X) in the top right. Below the header is a navigation bar with tabs: 'Applicant Location', 'Applicant Type', 'Project Type', 'Project Location', 'Citizenship', and 'Sponsor Type'. The 'Sponsor Type' tab is currently selected. The main area is titled 'Sponsor Types' and contains two panels. The left panel, also titled 'Sponsor Types', lists several categories: 'Charity', 'College/University', 'European Organisation', 'European Union Government', 'Federal', and 'Government and Public Sector'. A vertical scrollbar is on the right of this list. The right panel, titled 'Chosen Sponsor Types', is currently empty. A right-pointing arrow button is located between the two panels.

On each of the filter screens, there are two options to select a filter option (except for Sponsor Type which only has one option to select a value). The explanations/instructions starting below apply to all of the selection screens even though only the location screen is used in the example.

The first option is to enter a value in the field provided (near the top of the pop-up screen); this option is not available for the Sponsor Type option. As a value is entered, the system will provide suggestions. A value can be selected from the options given or the user can continue typing. When done, click “Select”.

This screenshot shows the 'Applicant Location' filter screen. At the top, a text box contains the instruction: 'This will ensure that you only receive opportunities available to applicants based in your location. If nothing is selected, the system will not filter on this field.' Below this is a text input field, which is highlighted with a red rectangle, and a blue 'Select' button to its right. Underneath the input field is a section titled 'Applicant Locations' with '[Expand]' and '[Collapse]' links. A tree view shows 'Africa' as a selected item. To the right is a section titled 'Chosen Applicant Locations' with '[Expand]' and '[Collapse]' links, which is currently empty.

When “Select” is clicked, the entered value is moved to the “Chosen ...” box on the right side of the screen.

This screenshot shows the same 'Applicant Location' filter screen after the 'Select' button was clicked. The text input field now contains the word 'Louisiana'. The 'Applicant Locations' tree view on the left remains the same, with 'Africa' selected. The 'Chosen Applicant Locations' tree view on the right now shows a new hierarchy: 'Americas' is the parent, 'Northern America' is a child of 'Americas', 'United States' is a child of 'Northern America', and 'Louisiana' is a child of 'United States'. The right-pointing arrow button is still present between the two tree views.

The second option to select a value is to expand the options given on the left box of the pop-up box; this is the only option available for Sponsor Type. To expand the list, click the plus button next to the value.

This will ensure that you only receive opportunities available to applicants based in your location. If nothing is selected, the system will not filter on this field.

Applicant Locations

[Expand]

[Collapse]

+

Africa

+

Americas

+

Antarctic

+

Asia

+

Europe

+

Oceania

Chosen Applicant Locations

[Expand]

[Collapse]

→

←

Additional values will be available for selection. Keep expanding the list as necessary. Once the desired value is selected (clicking the value), click the top arrow in between the two boxes.

Applicant Locations

[Expand]

[Collapse]

+

Africa

+

Americas

+

Caribbean

+

Central America

+

Northern America

Bermuda

+

Canada

Greenland

United States

Alabama

Alaska

American Samoa

Arizona

Chosen Applicant Locations

[Expand]

[Collapse]

→

←

▶▶

◀◀

12

The selected value is moved to the right hand side. Multiple values can be selected. Once done, click “Save and Exit” on the bottom of the screen. The search screen will return and the search can be completed as described earlier in this document. NOTE: Values can be chosen from any or all of the filter options. Make all of the selections before clicking “Save and Exit”.

Applicant Locations [Expand] [Collapse]

- Africa
- Americas
 - Caribbean
 - Central America
 - Northern America
 - Bermuda
 - Canada
 - Greenland
 - United States
 - Alabama
 - American Samoa
 - Arizona
 - Arkansas
 - California
 - Colorado

Chosen Applicant Locations [Expand] [Collapse]

- Americas
 - Northern America
 - United States
 - Alaska

Help Save and Exit Exit

To remove a value on the chosen list, click the value and then click the second arrow.

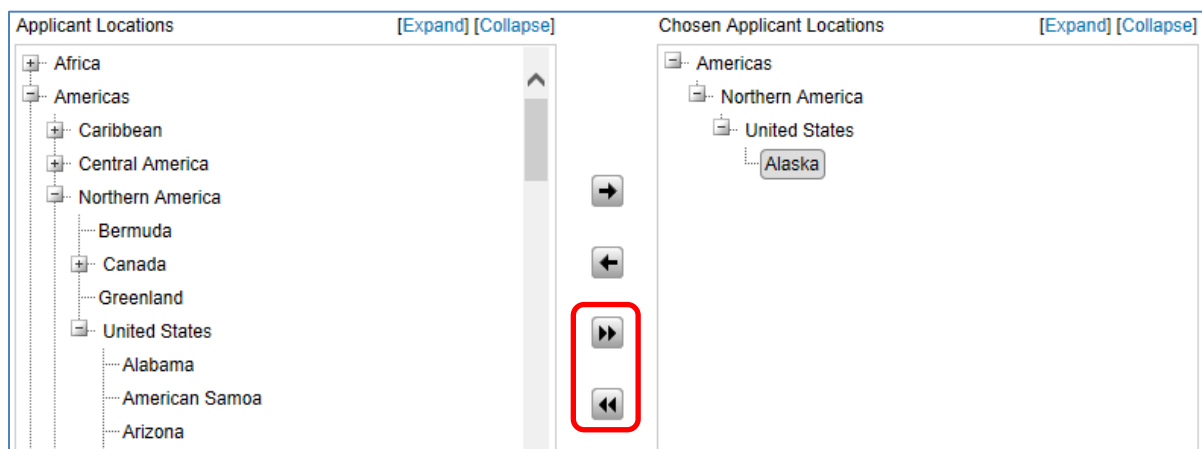
Applicant Locations [Expand] [Collapse]

- Africa
- Americas
 - Caribbean
 - Central America
 - Northern America
 - Bermuda
 - Canada
 - Greenland
 - United States
 - Alabama
 - American Samoa
 - Arizona

Chosen Applicant Locations [Expand] [Collapse]

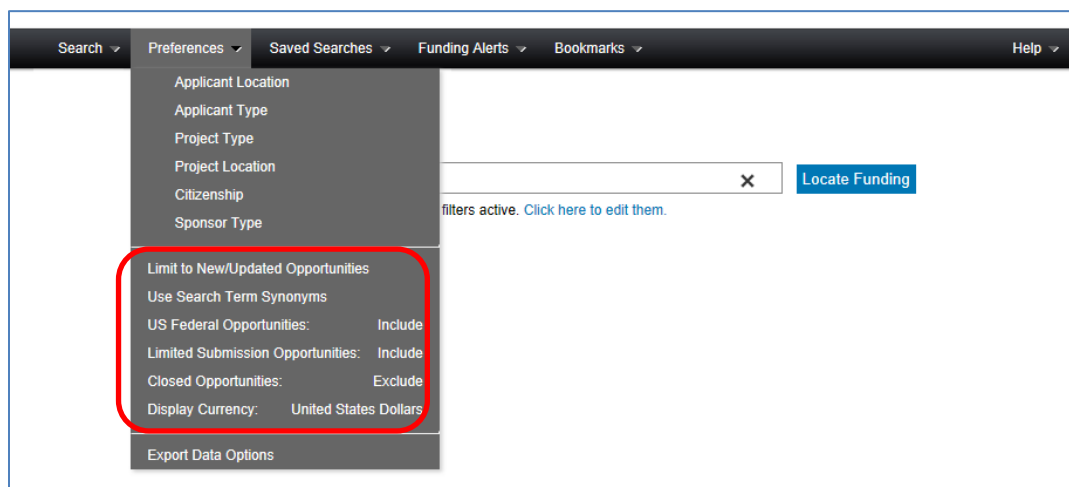
- Americas
 - Northern America
 - United States
 - Alaska

The double arrows on the bottom move all of the values on the left side to the right, chosen side or removes all values on the chosen list for that filter option.

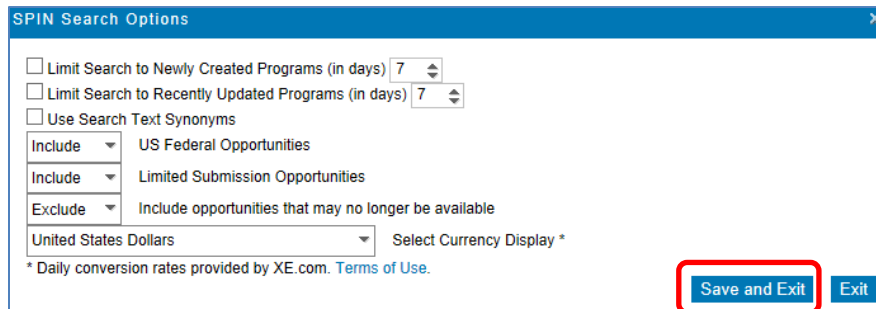


Preferences

In addition to the filter options just discussed, selections can also be made for the six preferences located in the Preference menu option.



If any of the preferences is selected, a pop-up box will appear that lists all of the preferences. Selections can be made to any or all of the options. The options for the drop-down menus in the pop-up box are include, exclude, and only. The currency list drop-down menu has a long list of possible values; any value can be chosen. Once done, click “Save and Exit”.

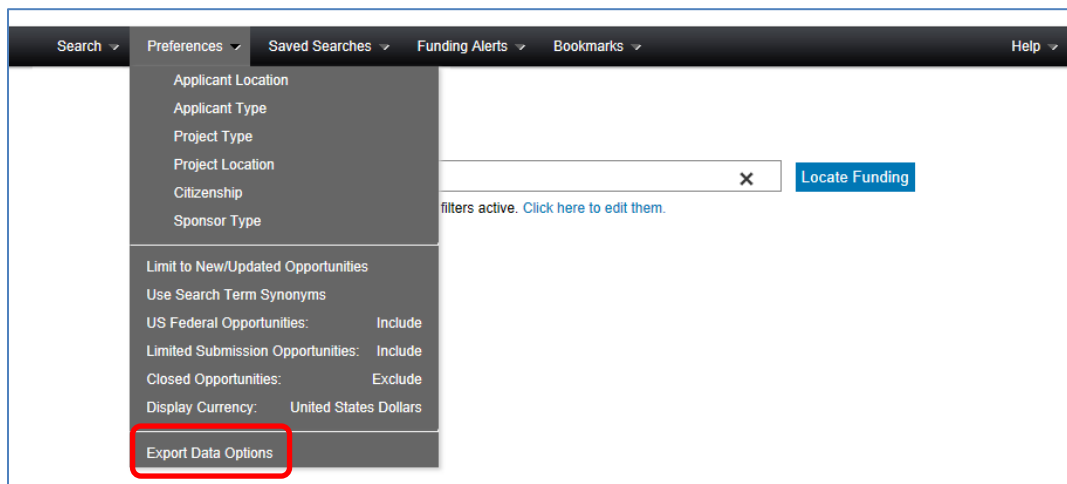


The image shows a dialog box titled "SPIN Search Options". It contains several settings: three checkboxes for "Limit Search to Newly Created Programs (in days)", "Limit Search to Recently Updated Programs (in days)", and "Use Search Text Synonyms", each with a value of 7. Below these are three dropdown menus: "Include" for "US Federal Opportunities", "Include" for "Limited Submission Opportunities", and "Exclude" for "Include opportunities that may no longer be available". At the bottom, there is a dropdown for "United States Dollars" and a label "Select Currency Display *". A footnote states "* Daily conversion rates provided by XE.com. [Terms of Use.](#)". In the bottom right corner, there are two buttons: "Save and Exit" (highlighted with a red rectangle) and "Exit".

The search screen will return and the search can be completed as described earlier in this document.

Export Data Options (data field list)

Users can also select what data fields to include in the search results from the Preference menu. SPIN has default values that can be added to or removed. To make changes to the data fields list, select Export Data Options from the Preferences menu.



The image shows the "Preferences" menu in the SPIN application. The menu is open, showing a list of options. The "Export Data Options" option at the bottom is highlighted with a red rectangle. Other options include "Applicant Location", "Applicant Type", "Project Type", "Project Location", "Citizenship", "Sponsor Type", "Limit to New/Updated Opportunities", "Use Search Term Synonyms", "US Federal Opportunities: Include", "Limited Submission Opportunities: Include", "Closed Opportunities: Exclude", and "Display Currency: United States Dollars". The background shows a search interface with a search bar, a "Locate Funding" button, and a message "filters active. Click here to edit them."

A pop-up box will appear. To add a field name, click the name on the left side and then click the top arrow in-between the two boxes.

Export Data Options

The "+" expand icon on the left side of the search results grid shows a detail view. This is used to determine which columns, and in what order, will appear in the detail view. If nothing is selected, the system will not have items in detail view.

Available Export Data Options

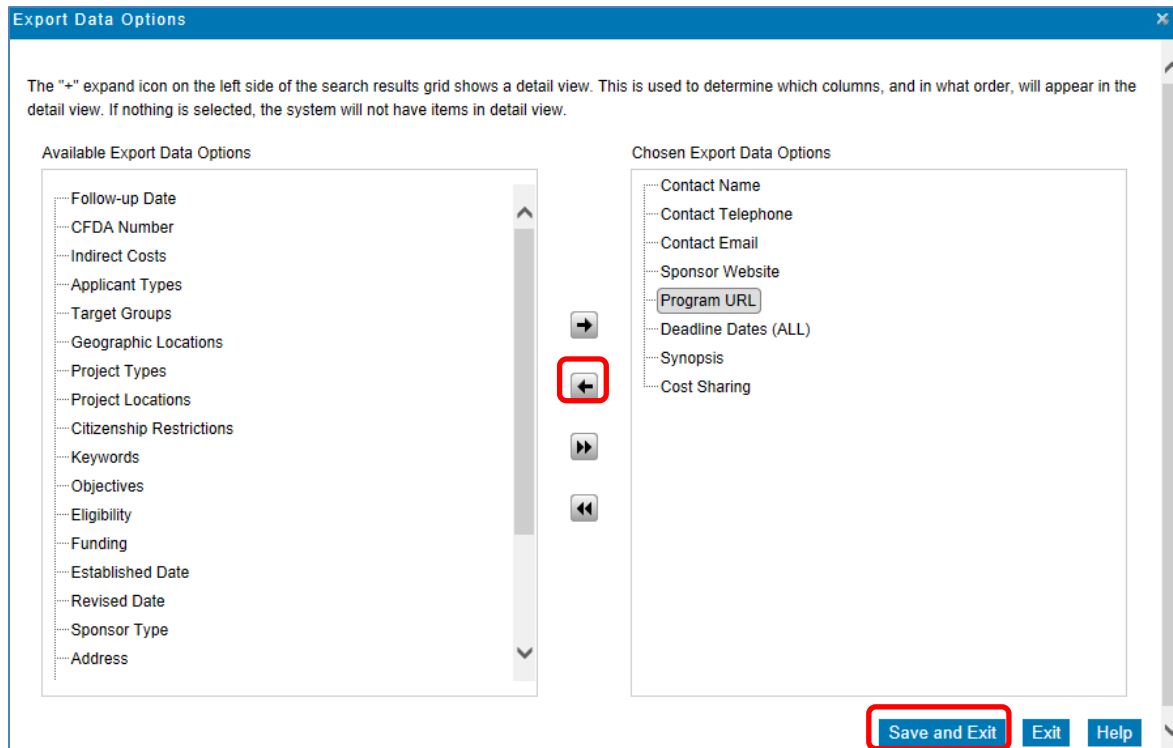
- Follow-up Date
- Cost Sharing
- CFDA Number
- Indirect Costs
- Applicant Types
- Target Groups
- Geographic Locations
- Project Types
- Project Locations
- Citizenship Restrictions
- Keywords
- Objectives
- Eligibility
- Funding
- Established Date
- Revised Date
- Sponsor Type

Chosen Export Data Options

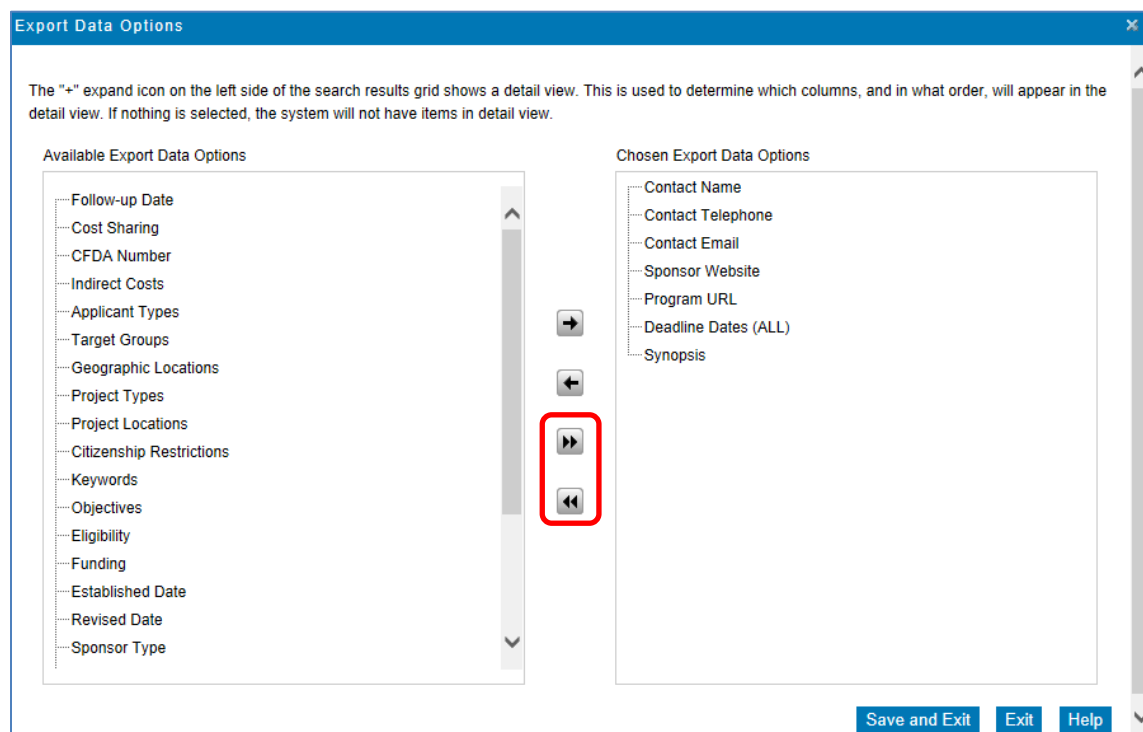
- Contact Name
- Contact Telephone
- Contact Email
- Sponsor Website
- Program URL
- Deadline Dates (ALL)
- Synopsis

Save and Exit Exit Help

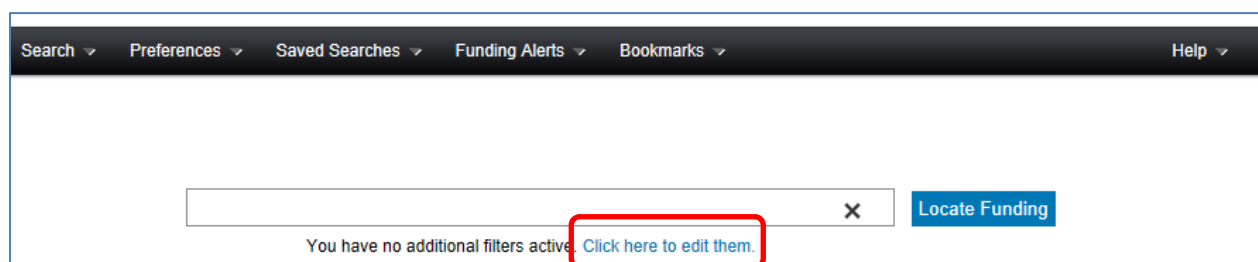
The value will be added to the chosen list on the right. Add as many values as desired. To remove a value from the list (even a default value), highlight the name on the right side and click the second arrow. Make as many additions and/or deletions as necessary. Once done, click “Save and Exit” on the bottom to save the changes.



The double arrows on the bottom move all of the values on the left side to the right, chosen side or removes all values on the chosen list.



The second way to modify preferences/filters from the search screen is to click the link under the keyword field on the main screen.



The following screen will appear. If values were selected for any of the filters, the values will appear on the screen. Changes can be made by clicking the “Edit” button in any of the boxes or the filter links. All filters and option choices can be reset to the default values by clicking the “Reset Filters” link at the top of the screen.

Current Settings: Anonymous User

[Back to Previous Page](#) [Reset Filters](#)

Category Filters [Edit](#)

[Applicant Location:](#)

[Applicant Type:](#)

[Project Type:](#)

[Project Location:](#)

[Citizenship:](#)

[Sponsor Types:](#)

Search Options [Edit](#)

☐ Limit Search to Newly Created Programs (in days)

☐ Limit Search to Recently Updated Programs (in days)

☐ Use Search Text Synonyms

US Federal Opportunities: **Include**

Limited Submission Opportunities: **Include**

Include opportunities that may no longer be available: **Exclude**

Select Currency Display *: **United States Dollars**

Export Data Options [Edit](#)

Contact Name, Contact Telephone, Contact Email, Sponsor Website,
Program URL, Deadline Dates (ALL), Synopsis

When “Edit” is clicked, the user will be taken to the selection screen/pop-up for the respective filter or option. The screens will be the same as previously discussed.

Search Results

After performing a search, SPIN will return with a list of opportunities with basic information about the opportunities. The list can be sorted by clicking any of the column headings. Also, the opportunities can be grouped by any of the columns. To group the opportunities, click and drag a column heading to the field above the list.

Results Found: 326

Reset Filters

Export

Group by: drag and drop a column header to this section

<input type="checkbox"/>	SPIN ID	Opportunity Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount *
	38996	Feasibility Studies to Build Collaborative Partnerships in Cancer Research (P20)	National Cancer Institute/NIH/DHHS	PAR-14-152	18-Feb-2015	1,100,000.00 USD
	03753	Award for Outstanding Achievement in Chemistry in Cancer Research	American Association for Cancer Research		14-Oct-2014	10,000.00 USD
	00810	Exploratory/Developmental Grants Program for Basic Cancer Research in Cancer Health Disparities (R21)	National Cancer Institute/NIH/DHHS	PAR-12-094	19-Nov-2014	275,000.00 USD
	00811	Basic Cancer Research in Cancer Health Disparities (U01)	National Cancer Institute/NIH/DHHS	PAR-12-095	19-Nov-2014	1,250,000.00 USD
	42561	RFA-CA-14-502--Limited Competition: AIDS Malignancy Consortium (UM1)	National Cancer Institute/NIH/DHHS	RFA-CA-14-502	05-Dec-2014	107,000,000.00 USD
	98216	Translational Research at the Aging/Cancer Interface (TRACI) (R01)	National Institute on Aging/NIH/DHHS	PA-12-136	04-Oct-2014	Not Specified
	98218	Translational Research at the Aging/Cancer Interface (TRACI) (R21)	National Institute on Aging/NIH/DHHS	PA-12-135	15-Oct-2014	275,000.00 USD

The following is the same list but grouped by sponsor name; the list is also alphabetized by sponsor.

Results Found: 326 [Reset Filters](#) [Export](#)

▲ Sponsor Name ✕

<input type="checkbox"/>	SPIN ID	Opportunity Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount *
▼	Sponsor Name: Accelerate Brain Cancer Cure					
	21329	Research Grants	Accelerate Brain Cancer Cure		Continuous Submission	Not Specified
▼	Sponsor Name: Agency for Healthcare Research and Quality/DHHS					
	11334	AHRQ Small Research Grant Program (R03)	Agency for Healthcare Research and Quality/DHHS	PAR-10-168	15-Oct-2014	100,000.00 USD
▼	Sponsor Name: Alex's Lemonade Stand					
	05282	Epidemiology Grants	Alex's Lemonade Stand		14-Dec-2014	200,000.00 USD
	93527	Innovation Grant	Alex's Lemonade Stand		02-Nov-2014	250,000.00 USD
	42045	Psychosocial: Launch Grant	Alex's Lemonade Stand		14-Oct-2014	100,000.00 USD
	42046	Psychosocial: Family Impact Grant	Alex's Lemonade Stand		14-Oct-2014	300,000.00 USD
	93528	Young Investigator Awards	Alex's Lemonade Stand		14-Dec-2014	100,000.00 USD
▼	Sponsor Name: Alpha-1 Foundation					
	67828	Pilot and Feasibility Grants	Alpha-1 Foundation		12-Feb-2015	40,000.00 USD
▼	Sponsor Name: American Association for Cancer Research					

If filters were added or changes made to any of the search options, the additions and/or changes can be removed by clicking the Reset Filters link on the search result screen.

Results Found: 326 [Reset Filters](#) [Export](#)

Group by: drag and drop a column header to this section

<input type="checkbox"/>	SPIN ID	Opportunity Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount *
	38996	Feasibility Studies to Build Collaborative Partnerships in	National Cancer Institute/NIH/DHHS	PAR-14-152	18-Feb-2015	1,100,000.00 USD

Then click "Clear Filters".

Clear Filters

This will reset all of your selected category filters, search options, and detail view options.

Are you sure you want to do this?

Clear Filters

Cancel

Exporting the Search Result List

The funding opportunity list can be exported to either MS Word or MS Excel. The export option is in the upper right-hand corner of the search result screen.

Results Found: 326

Reset Filters

Export

Group by: drag and drop a column header to this section

<input type="checkbox"/>	SPIN ID	Opportunity Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount *
<input checked="" type="checkbox"/>	38996	Feasibility Studies to Build Collaborative Partnerships in	National Cancer Institute/NIH/DHHS	PAR-14-152	18-Feb-2015	1,100,000.00 USD

Note, only the opportunities on the current page will be exported. The default is to have 10 opportunities to a page. To increase the number of opportunities to export, use the drop down menu next to “10” on the bottom menu. The choices are 10, 25, 50 and 100.

<input type="checkbox"/>	39560	Network of City Physical Sciences-Oncology Centers (PS-OC) (U54)	National Cancer Institute/NIH/DHHS	PAR-14-169	14-Jan-2015	7,500,000.00 USD
<input type="checkbox"/>	87411	Mechanisms of Alcohol-associated Cancers (R21)	National Institute on Alcohol Abuse and Alcoholism/NIH/DHHS	PA-12-147	15-Oct-2014	275,000.00 USD
1 2 3 4 5 6 7 8 9 10 10 ▾						Displaying items 1 - 10 of 326

Opportunity Details

There are two options to get additional information on the funding opportunity. Additional details can either be opened within the search result list or opened to another window. To get additional information without leaving the result list, click the plus button next to the opportunity.

Results Found: 326

Reset Filters

Export

Group by: drag and drop a column header to this section

<input type="checkbox"/>	SPIN ID	Opportunity Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount *
<input checked="" type="checkbox"/>	38996	Feasibility Studies to Build Collaborative Partnerships in Cancer Research (P20)	National Cancer Institute/NIH/DHHS	PAR-14-152	18-Feb-2015	1,100,000.00 USD
<input type="checkbox"/>	03753	Award for Outstanding Achievement in Chemistry in Cancer Research	American Association for Cancer Research		14-Oct-2014	10,000.00 USD
		Exploratory/Developmental Grants				

Additional fields are opened on the screen. The fields can be minimized by clicking the minus box. The details to be shown can be changed under Preferences (Export Data Options) on the main menu (discussed previously in this document).

<input type="checkbox"/>	SPIN ID	Opportunity Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount *
<input checked="" type="checkbox"/>	38996	Feasibility Studies to Build Collaborative Partnerships in Cancer Research (P20)	National Cancer Institute/NIH/DHHS	PAR-14-152	18-Feb-2015	1,100,000.00 USD
Detail Field Name		Detail Field Data				
Contact Name		Carmen P. Moten, Ph.D., M.P.H.				
Contact Telephone		240-276-6181				
Contact Email		cmoten@mail.nih.gov				
Sponsor Website						
Program URL		http://grants1.nih.gov/grants/guide/pa-files/PAR-14-152.html				
Deadline Dates (ALL)		16-Apr-2014, 16-May-2014, 19-Feb-2015, 19-Mar-2015				
Synopsis		<p>SYNOPSIS:</p> <p>National Cancer Institute (NCI) invites planning grant applications for the implementation of collaborative partnership awards between Institutions serving communities with cancer health disparities and NCI-designated Cancer Centers (or Cancer Centers with highly integrated cancer research programs). For the purpose of this FOA, "the Institution(s)" will refer to academic or other organizations serving communities with cancer health disparities. This FOA is designed to facilitate the planning and execution of focused collaborations in cancer-related research, training/career development, and education. A major goal of the NCI P20 partnership awards is to provide support for investigators at the Institutions and Cancer Centers to conduct cancer pilot projects and training and education programs. The pilot projects and programs will allow awardees to obtain preliminary data and lead to competitive grant applications for funding by the NIH/NCI and/or other Federal/Non-Federal agencies. This FOA will use the NIH P20 Exploratory Grants award mechanism. The P20 grant application must be submitted as a clearly documented partnership between the Institution and Cancer Center. For each partnership, two separate applications must be submitted: one from the Institution and one from the Cancer Center.</p>				

Another option to get more information on the opportunity is to click the opportunity title.

Results Found: 326

Reset Filters

Export

Group by: drag and drop a column header to this section

<input type="checkbox"/>	SPIN ID	Opportunity Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount *
<input checked="" type="checkbox"/>	38996	Feasibility Studies to Build Collaborative Partnerships in Cancer Research (P20)	National Cancer Institute/NIH/DHHS	PAR-14-152	18-Feb-2015	1,100,000.00 USD
<input checked="" type="checkbox"/>	03753	Award for Outstanding Achievement in Chemistry in Cancer Research	American Association for Cancer Research		14-Oct-2014	10,000.00 USD
		Exploratory/Developmental Grants				

Details on the funding opportunity will open in a new window. The funding detail page will default to the opportunity description tab but there are tabs for eligibility requirements, funding guidelines, and sponsor information; screen shots for each of the tabs start below.

Feasibility Studies to Build Collaborative Partnerships in Cancer Research (P20)	
Sponsor Name: National Cancer Institute/NIH/DHHS	
Opportunity Description	Eligibility Requirements Funding Guidelines Sponsor Information
<p>Funding Opportunity Number: PAR-14-152</p> <p>CFDA Number: 93.398 Deadline Date: 19-Feb-2015 All Deadline Dates: 18-Apr-2014; 18-May-2014; 19-Feb-2015; 19-Mar-2015 Applications must be submitted to Grants.gov through NIH's new Application Submission System & Interface for Submission Tracking (ASSIST). Applications may be submitted to Grants.gov in response to this announcement on or after April 16, 2014. The deadline for receipt of optional letters of intent are: pri 18, 2014; and February 19, 2015. The deadlines for receipt of full applications are: May 18, 2014; and March 19, 2015, by 5:00 PM local time of applicant organization. Deadline Type: Receipt Established Date: 11-Mar-2014 Last Revised Date: 11-Mar-2014 Next Followup Date: 01-May-2015</p>	
<p>Synopsis</p> <p>SYNOPSIS:</p> <p>National Cancer Institute (NCI) invites planning grant applications for the implementation of collaborative partnership awards between Institutions serving communities with cancer health disparities and NCI-designated Cancer Centers (or Cancer Centers with highly integrated cancer research programs). For the purpose of this FOA, "the Institution(s)" will refer to academic or other organizations serving communities with cancer health disparities. This FOA is designed to facilitate the planning and execution of focused collaborations in cancer-related research, training/career development, and education. A major goal of the NCI P20 partnership awards is to provide support for investigators at the Institutions and Cancer Centers to conduct cancer pilot projects and training and education programs. The pilot projects and programs will allow awardees to obtain preliminary data and lead to competitive grant applications for funding by the NIH/NCI and/or other Federal/Non-Federal agencies. This FOA will use the NIH P20 Exploratory Grants award mechanism. The P20 grant application must be submitted as a clearly documented partnership between the Institution and Cancer Center. For each partnership, two separate applications must be submitted: one from the Institution and one from the Cancer Center.</p>	
<p>Program Objectives</p> <p>OBJECTIVES:</p> <p>The NCI Partnerships to Advance Cancer Health Equity (PACHE) Program aims to build and sustain excellence. The P20 Program serves as a nurturing environment to allow for the development of new pilot projects and programs, and to obtain preliminary data that will lead to the submission of competitively funded NCI grant applications. As part of the PACHE Program, the P20 Partnership grant supports collaborative efforts in two broad target areas: Cancer Research and Cancer Training/Career development/Education. The partnership applications must be centered on the following two target areas:</p> <p>1) Cancer Research. A joint pilot research project may be in any area of cancer-related basic, clinical, translational, prevention, control, behavioral and/or population research. Partnership investigators are encouraged to develop research applications in translational research as defined by the NCI, emerging technologies such as nanotechnology, proteomics, genomics, and imaging, and research focusing on pediatric, adolescent, and young adult cancers. The NCI encourages the development of research projects leading to increased biospecimen collection from underserved populations, a critical endeavor to potentially elucidate the biological and genetic factors associated with cancer health disparities. Joint research projects conducted primarily at the Institutions serving underserved communities with cancer health disparities may be in any area of cancer research. Joint research projects conducted primarily at the Cancer Center must specifically address areas of cancer disparity in underserved populations.</p> <p>2) Cancer training, career development and education. Training and Education programs are encouraged but not limited to the recruitment of students and investigators from cancer health disparity populations (e.g., racial, ethnic, disabled, rural, medically underserved, etc.) and the recognition and understanding of the issues and problems associated with cancer disparities in underserved and socio-economically disadvantaged populations. Training (career development) programs relevant to cancer in translational research, behavioral research, emerging technologies (nanotechnology, genomics, proteomics, and imaging) are a priority for NCI as there is a huge deficit of scientists from health disparity populations engaged in these research areas.</p> <p>Education activities can focus on any effort to augment existing or create new curricula in the Institution and/or the Cancer Center. The development of curricula that focus on teaching students about emerging technologies (e.g., genomics, proteomics, and nanotechnology) and their use in cancer research are encouraged. A successful effort may result in the submission and obtaining an NCI education grant (R25) and should yield institutional commitments to integrate these curricula into their educational systems. In addition, educational programs designed to enhance outreach efforts at Cancer Centers to increase awareness in underserved communities about cancer risk, early detection, screening, prevention, and treatment may result in increased participation in cancer and cancer health disparities-related clinical trials.</p>	
<p>Keywords</p>	

Sponsor Name: National Cancer Institute/NIH/DHHS		Funding Opportunity Number: PAR-14-152
Opportunity Description	Eligibility Requirements	Funding Guidelines
Eligibility Requirements <p>Eligible applicants are: for-profit or non-profit organizations; public/State-controlled institutions of higher education; private institutions of higher education; units of State and local governments; units of State and local Tribal government; Hispanic-serving institutions; Historically Black Colleges and Universities (HBCUs); Alaska Native and Native Hawaiian Serving Institutions; Tribally Controlled Colleges and Universities (TCCUs); Small Business; eligible agencies of the Federal government; domestic institutions/organizations; and faith-based or community-based organizations. More than one PD/PI, or multiple PDs/PIs, may be designated on the application for projects that require a "team science" approach that clearly does not fit the single-PD/PI model.</p>		CFDA Number: 93.398 Deadline Date: 19-Feb-2015 All Deadline Dates: 16-Apr-2014; 16-May-2014; 19-Feb-2015; 19-Mar-2015 <p>Applications must be submitted to Grants.gov through NIH's new Application Submission System & Interface for Submission Tracking (ASSIST). Applications may be submitted to Grants.gov in response to this announcement on or after April 16, 2014. The deadline for receipt of optional letters of intent are: April 16, 2014; and February 19, 2015. The deadlines for receipt of full applications are: May 16, 2014; and March 19, 2015, by 5:00 PM local time of applicant organization.</p> Deadline Type: Receipt Established Date: 11-Mar-2014 Last Revised Date: 11-Mar-2014 Next Followup Date: 01-May-2015
Applicant Location Requirements <p>United States</p>		
Applicant Types Eligible <p>Hospital, College or University, Non-Profit Organization, For-Profit Organization, Minority Institution or Organization, Community Service Organization, Researcher or Investigator, Historically Black College or University (HBCU), Faculty Member, Small Business, Laboratory, Indian Tribe or Governing Organization, 501(c)(3) Tax-exempt, Research Institution or Organization</p>		
Project Types Supported <p>Planning Grants</p>		
Project Locations Allowed <p>United States</p>		
Citizenship Requirements		
Sponsor's Target Groups		

Sponsor Name: National Cancer Institute/NIH/DHHS		Funding Opportunity Number: PAR-14-152						
Opportunity Description	Eligibility Requirements	Funding Guidelines						
Funding Guidelines <p>This FOA will use the NIH P20 Exploratory Grants award mechanism. Applications submitted in response to this announcement must be submitted electronically through Grants.gov, using the SF424 Research and Related (R&R) forms and SF424 (R&R) Application Guide. Applications must be submitted to Grants.gov through NIH's new Application Submission System & Interface for Submission Tracking (ASSIST). Applications may request \$275,000 in direct cost with partnered Institution or NCI-designated Cancer Center. The combined budget of direct costs cannot exceed \$275,000 in the first year. This cap does not include third party (consortium) F&A costs if applicable. Applicants may apply for up to 4 years of support.</p> <p>Reference: NIH Guide, Week Ending March 14, 2014. (kww)</p>		CFDA Number: 93.398 Deadline Date: 19-Feb-2015 All Deadline Dates: 16-Apr-2014; 16-May-2014; 19-Feb-2015; 19-Mar-2015 <p>Applications must be submitted to Grants.gov through NIH's new Application Submission System & Interface for Submission Tracking (ASSIST). Applications may be submitted to Grants.gov in response to this announcement on or after April 16, 2014. The deadline for receipt of optional letters of intent are: April 16, 2014; and February 19, 2015. The deadlines for receipt of full applications are: May 16, 2014; and March 19, 2015, by 5:00 PM local time of applicant organization.</p> Deadline Type: Receipt Established Date: 11-Mar-2014 Last Revised Date: 11-Mar-2014 Next Followup Date: 01-May-2015						
<table border="1"> <thead> <tr> <th>Funding Amount</th> <th>Duration</th> <th>Sponsor Currency Type</th> </tr> </thead> <tbody> <tr> <td>\$275,000.00 per year</td> <td>4 year(s)</td> <td>USD</td> </tr> </tbody> </table>			Funding Amount	Duration	Sponsor Currency Type	\$275,000.00 per year	4 year(s)	USD
Funding Amount	Duration		Sponsor Currency Type					
\$275,000.00 per year	4 year(s)		USD					
Total Potential Amount * <p>1,100,000 USD</p>								
<table border="1"> <thead> <tr> <th>Cost Sharing</th> <th>Indirect Costs</th> </tr> </thead> <tbody> <tr> <td>Not Required</td> <td>Undetermined</td> </tr> </tbody> </table>			Cost Sharing	Indirect Costs	Not Required	Undetermined		
Cost Sharing	Indirect Costs							
Not Required	Undetermined							

Sponsor Name: National Cancer Institute/NIH/DHHS					
<table border="1"> <tr> <td>Opportunity Description</td> <td>Eligibility Requirements</td> <td>Funding Guidelines</td> <td>Sponsor Information</td> </tr> </table>	Opportunity Description	Eligibility Requirements	Funding Guidelines	Sponsor Information	Funding Opportunity Number: PAR-14-152 CFDA Number: 93.398 Deadline Date: 19-Feb-2015 All Deadline Dates: 16-Apr-2014; 16-May-2014; 19-Feb-2015; 19-Mar-2015 Applications must be submitted to Grants.gov through NIH's new Application Submission System & Interface for Submission Tracking (ASSIST). Applications may be submitted to Grants.gov in response to this announcement on or after April 16, 2014. The deadline for receipt of optional letters of intent are: April 16, 2014; and February 19, 2015. The deadlines for receipt of full applications are: May 16, 2014; and March 19, 2015, by 5:00 PM local time of applicant organization. Deadline Type: Receipt Established Date: 11-Mar-2014 Last Revised Date: 11-Mar-2014 Next Followup Date: 01-May-2015
Opportunity Description	Eligibility Requirements	Funding Guidelines	Sponsor Information		
Secondary / Alternative Sponsors National Institutes of Health/DHHS					
Sponsor Contact Information Carmen P. Moten, Ph.D., M.P.H. Center to Reduce Cancer Health Disparities 9609 Medical Center Drive, Room 6W242 Bethesda MD 20892-9746 U.S.A. Phone: 240-276-6181 Fax: E-Mail: cmoten@mail.nih.gov Website: Program URL: http://grants1.nih.gov/grants/guide/pa-files/PA-14-152.html Sponsor Instructions:					

On the top of the funding detail page is an option to email the complete opportunity to someone. The information can be sent as either HTML or text. Use the drop down menu to make the selection.

Email ▾ Options ▾ Email as HTML Email as TEXT	Opportunity Studies to Build Collaborative Partnerships in Cancer Prevention and Control (P20)
---	--

Once the selection is made, a pop-up window will open and the “from” and “to” email addresses need to be entered. The subject can also be changed if desired. Once done, click “Send” in the upper right-hand corner.

From:
Enter your email address here

To:
Enter one or more email addresses separated by comma

Subject:
InfoEd SPIN Program No.: 38996

Send

Feasibility Studies to Build Collaborative Partnerships in Cancer Research (P20)
Sponsor Name: National Cancer Institute/NIH/DHHS

Funding Opportunity Number: PAR-14-152

CFDA Number: 93.398

Established Date: 11-Mar-2014

Last Revised Date: 11-Mar-2014

Next Followup Date: 01-May-2015

Deadline Type: Receipt

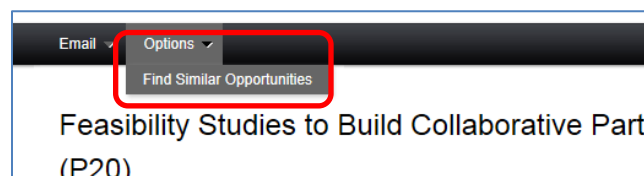
Deadline Date: 19-Feb-2015

All Deadline Dates: 16-Apr-2014; 16-May-2014; 19-Feb-2015; 19-Mar-2015

Applications must be submitted to Grants.gov through NIH's new Application Submission System & Interface for Submission Tracking (ASSIST). Applications may be submitted to Grants.gov in response to this announcement on or after April 16, 2014. The deadline for receipt of optional letters of intent are: April 16, 2014; and February 19, 2015. The deadlines for receipt of full applications are: May 16, 2014; and March 19, 2015, by 5:00 PM local time of applicant organization.

Synopsis

Within the Options menu on the opportunity detail page is the capability to search for similar opportunities.



If selected, the system will provide another list of funding opportunities to browse through.

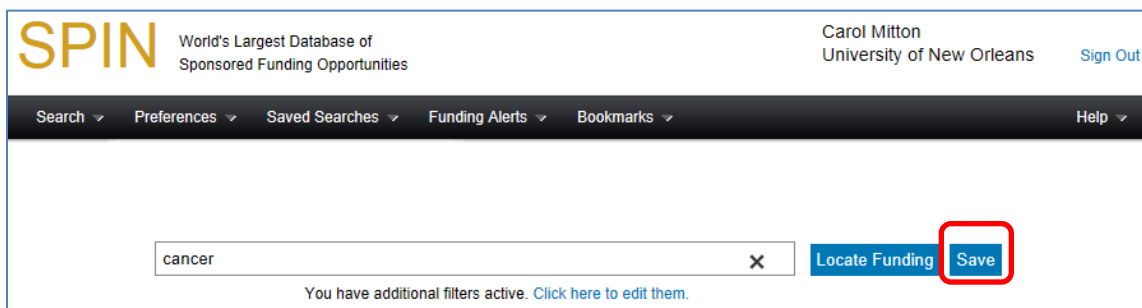
Once done with the opportunity (or the list of similar opportunities), close the window to return to the initial list of opportunities.

Saved Searches

Searches can be saved by a user who has logged into SPIN. A SPIN account is created within GENIUS which is discussed in the GENIUS user guide. The sign in link is on the top right-hand corner of the SPIN screen.

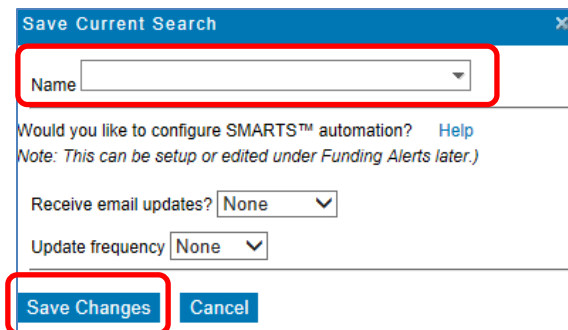
Saving a Search

After logging into SPIN and running a search, a “Save” button will be available next to the “Locate Funding” button. To save a search (once all keywords, filters, and options are selected), click “Save”.



The screenshot shows the SPIN website interface. At the top, the SPIN logo is on the left, and the user's name 'Carol Mitton' and affiliation 'University of New Orleans' are on the right, with a 'Sign Out' link. Below this is a navigation bar with links for Search, Preferences, Saved Searches, Funding Alerts, Bookmarks, and Help. The main content area shows a search bar with the keyword 'cancer'. To the right of the search bar are two buttons: 'Locate Funding' and 'Save'. The 'Save' button is highlighted with a red rectangle. Below the search bar, a message states 'You have additional filters active. Click here to edit them.'

Add a name to the search and select whether email updates are desired (either HTML or plain text) and email frequency (daily or weekly). Then click “Save Changes”.

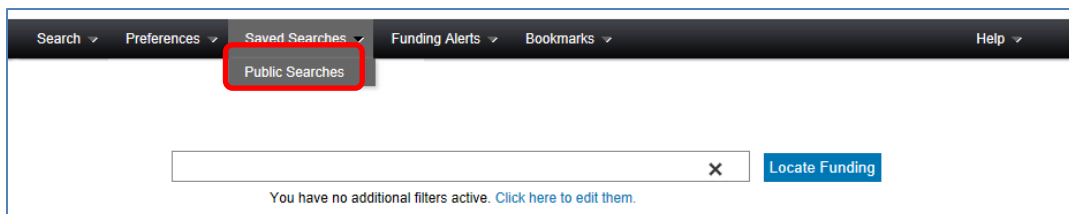


The screenshot shows a 'Save Current Search' dialog box. It has a title bar with a close button. Inside, there is a 'Name' field with a dropdown arrow, highlighted with a red rectangle. Below this, there is a question 'Would you like to configure SMARTS™ automation?' with a 'Help' link. A note follows: 'Note: This can be setup or edited under Funding Alerts later.' Below the note, there are two dropdown menus: 'Receive email updates?' set to 'None' and 'Update frequency' set to 'None'. At the bottom, there are two buttons: 'Save Changes' and 'Cancel'. The 'Save Changes' button is highlighted with a red rectangle.

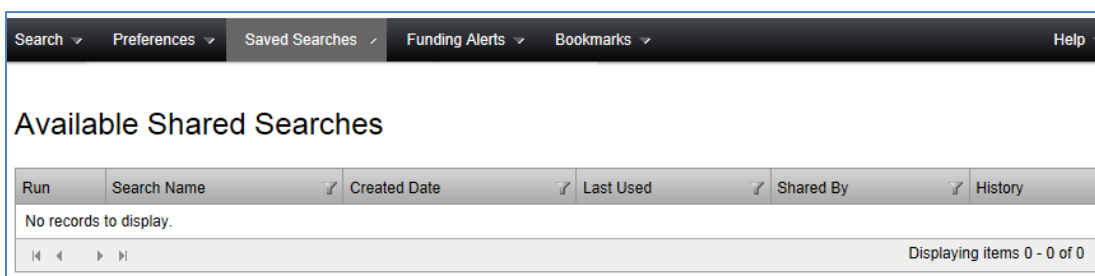
View Saved/Shared Searches

Search parameters can be saved by a user who is signed into SPIN (see previous discussion). Also the UNO administrator can save and share searches which are available to users without logging into SPIN; the user must be using a computer on the UNO network though.

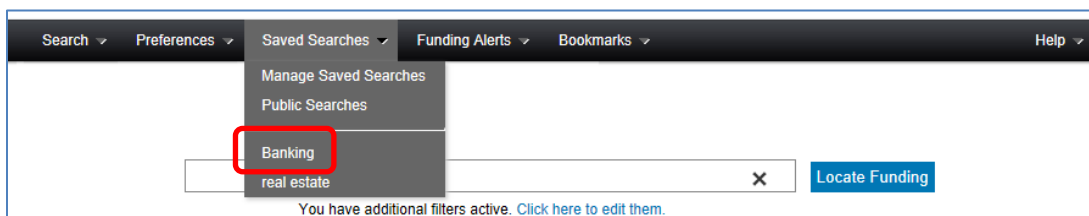
To view shared searches, select Public Searches from the Shared Searches menu (the menu option below is for a user not logged into SPIN).



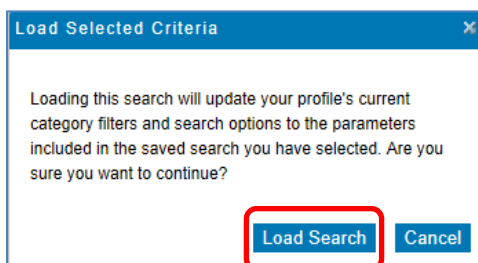
If there are any available (currently UNO does not have any), they would be listed on the screen below. Running a saved search is discussed below.



Searched saved by the user are only available if the user is logged into SPIN. If the user has saved searches, they will be listed on the Saved Searches drop-down menu. There are two options to run a Saved Search. The first is to click the appropriate name in the list provided on the Saved Searches drop-down menu.

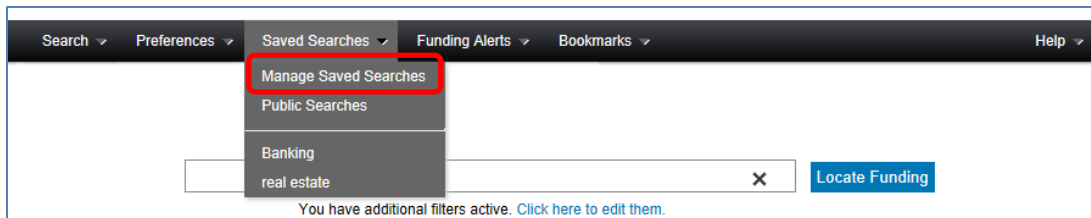


Then click "Load Search".







Results from the search will be provided on the screen. See the previous discussion in this document on how to utilize the result list.

The second option to run a saved search is through the Manage Saved Searches option of the Saved Searches menu.



The system will provide the list of searches which will include the creation date and the date it was last used. To run a saved search, click the green arrow in the Run column for the appropriate search.

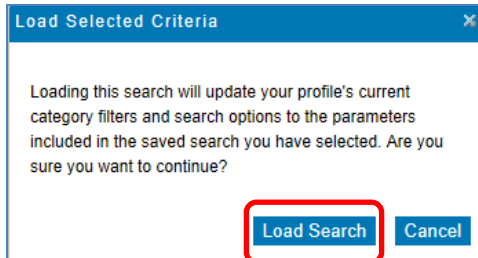
Available Saved Searches

Run	Search Name	Created Date	Date Last Used	Delete
	Banking	28-Feb-2014	30-Sep-2014	
	real estate	28-Feb-2014		

Displaying items 1 - 2 of 2

[Save Changes](#)





Then click “Load Search”.



Results from the search will be provided on the screen. See the previous discussion in this document on how to utilize the result list.

If the user would like to remove a saved search, click the X for the appropriate search. The user will be asked to confirm the deletion.

Available Saved Searches

Run	Search Name	Created Date	Date Last Used	Delete
	Banking	28-Feb-2014	30-Sep-2014	
	real estate	28-Feb-2014		

Displaying items 1 - 2 of 2

[Save Changes](#)

Bookmarks

SPIN gives the user the option to mark an opportunity for future reference. Alerts can also be setup to receive an email when an opportunity within a bookmark group has been changed (new submission deadline, changes to requirements, etc.). The individualized bookmark feature is only available to users who have signed into SPIN; an account is created when a GENIUS profile is made which is discussed in the GENIUS user guide. The UNO administrator can share bookmarks which will be available without logging in.

Bookmark an Opportunity

If the user has logged into SPIN (sign in link is in the upper right-hand corner), there are two options to bookmark an opportunity. On the search result screen, click the plus button in the bookmark column for the particular opportunity.

Group by: drag and drop a column header to this section							
<input type="checkbox"/>	SPIN ID	Opportunity Title	Sponsor Name	Sponsor Number	Deadline Date	Funding Amount *	Bookmark
	38996	Feasibility Studies to Build Collaborative Partnerships in Cancer Research (P20)	National Cancer Institute/NIH/DHHS	PAR-14-152	18-Feb-2015	1,100,000.00 USD	
	00810	Exploratory/Developmental Grants Program for Basic Cancer Research in Cancer Health Disparities (R21)	National Cancer Institute/NIH/DHHS	PAR-12-094	19-Nov-2014	275,000.00 USD	

Or click “Bookmark Program” on the opportunity detail page (appears after clicking the opportunity title from a search result list).

Feasibility Studies to Build Collaborative Partnerships in Cancer Research (P20)

Sponsor Name: National Cancer Institute/NIH/DHHS

[+ Bookmark Program](#)

Opportunity Description

Eligibility Requirements

Funding Guidelines

Sponsor Information

Synopsis

SYNOPSIS:

National Cancer Institute (NCI) invites planning grant applications for the implementation of collaborative partnership awards between Institutions serving communities with cancer health disparities and NCI-designated Cancer Centers (or Cancer Centers with highly integrated cancer research programs). For the purpose of this FOA, "the Institution(s)" will refer to academic or other organizations serving communities with cancer health disparities. This FOA is designed to facilitate the planning and execution of focused collaborations in cancer-related research.

Funding Opportunity Number: PAR-14-152

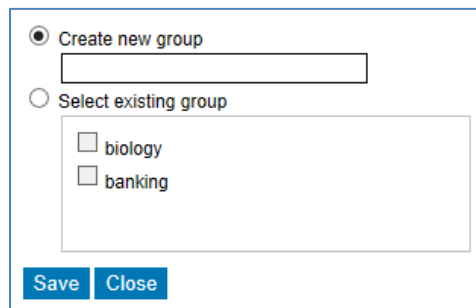
CFDA Number: 93.398

Deadline Date: 19-Feb-2015

All Deadline Dates: 16-Apr-2014; 16-May-2014; 19-Feb-2015; 19-Mar-2015

Applications must be submitted to Grants.gov through NIH's new Application Submission System & Interface for Submission Tracking (ASSIST). Applications may be submitted to

After selecting either option to bookmark an opportunity, a pop-up will appear asking the user to create a group or to select existing group in which to place the funding opportunity. Enter a name or select a group, then click “Save”.



☒ Create new group

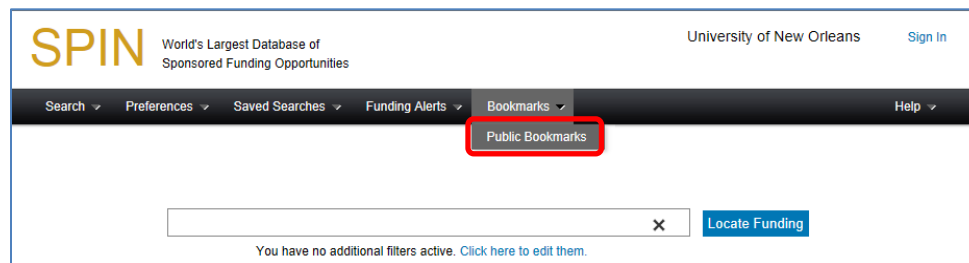
☐ Select existing group

☐ biology
☐ banking

Save **Close**

View Bookmarked Opportunities

If the user is not logged into SPIN, only Public Bookmarks are available under the Bookmarks menu option. To view shared opportunities, select Public Bookmarks.



SPIN World's Largest Database of Sponsored Funding Opportunities University of New Orleans [Sign In](#)

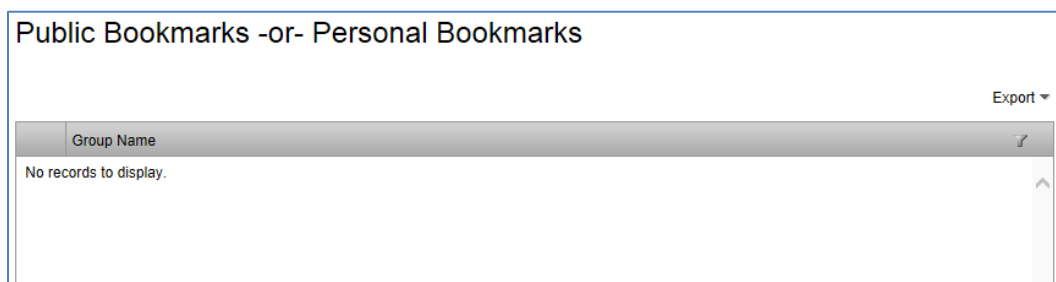
Search ▾ Preferences ▾ Saved Searches ▾ Funding Alerts ▾ **Bookmarks ▾** Help ▾

Public Bookmarks

X **Locate Funding**

You have no additional filters active. [Click here to edit them.](#)

If there are any shared opportunities (currently UNO does not have any), they will be listed within groups on the screen below.

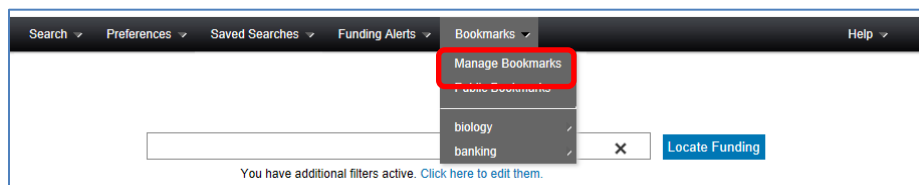


Public Bookmarks -or- Personal Bookmarks

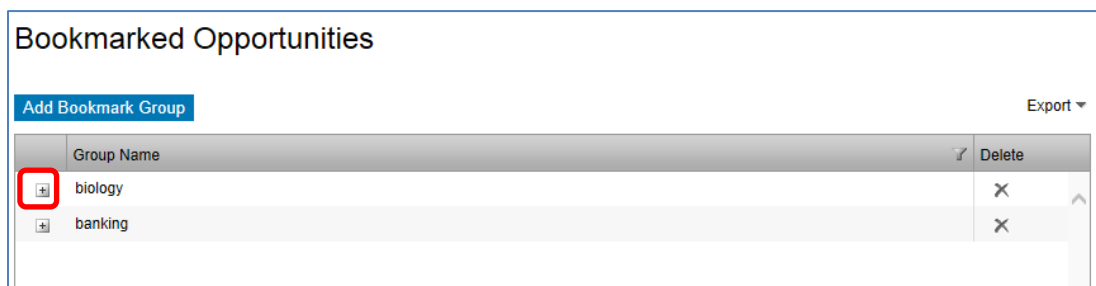
Export ▾

Group Name
No records to display.

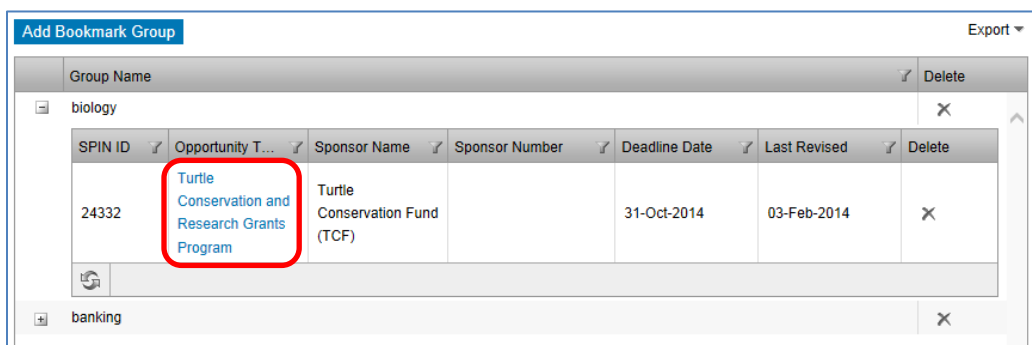
Opportunities bookmarked by a user are only available if the user is logged into SPIN. To view bookmarked opportunities, select Manage Bookmarks under Bookmarks.



The bookmarked opportunities are listed by group names. To see the individual opportunities, click the arrow next to the group name.



To go to the funding opportunity detail page, click the opportunity title. The opportunity detail page is displayed and discussed earlier in this document.



An individual opportunity or the entire group of bookmarks can be removed by clicking the X in the delete column (this option is only available for opportunities that the user bookmarked and not the shared opportunities).

Add Bookmark Group

Export

Group Name							Delete
biology							X
SPIN ID	Opportunity T...	Sponsor Name	Sponsor Number	Deadline Date	Last Revised	Delete	
24332	Turtle Conservation and Research Grants Program	Turtle Conservation Fund (TCF)		31-Oct-2014	03-Feb-2014	X	
banking							X

The user can also create a bookmark group from this page. Click “Add New Funding Group”.

Bookmarked Opportunities

Add Bookmark Group

Export ▾

	Group Name		Delete
+	biology		X
+	banking		X

The following pop-up will appear requesting the group name. Add the name and click “Save Changes”.

Add New Group

Name

Save Changes
Cancel

The list of bookmarked opportunities can be exported to Excel or Word from the Export drop-down menu; only opportunities listed on the page will be exported (only SPIN ID #24332 will be exported from the screen below; no opportunity within banking will be exported since that list is not expanded).

Add Bookmark Group							Export
Group Name							Delete
biology							X
SPIN ID	Opportunity T...	Sponsor Name	Sponsor Number	Deadline Date	Last Revised		Delete
24332	Turtle Conservation and Research Grants Program	Turtle Conservation Fund (TCF)		31-Oct-2014	03-Feb-2014		X
banking							X

Search Help

SPIN has two tools available for assistance – basic search hints and training videos. Both tools are available through the help menu on the main page. Users do not have to be logged into SPIN to use the help features.

SPIN

World's Largest Database of Sponsored Funding Opportunities

University of New Orleans

Sign In

Search

Preferences

Saved Searches

Funding Alerts

Bookmarks

Help

Basic Search Help

Training Videos

×

Locate Funding

You have no additional filters active. [Click here to edit them.](#)

Basic Search Help

When the Basic Search Help option is chosen, a pop-up box will appear that explains the SPIN search process and provides pointers on how to enter keywords for a search. Below is the pop-up box:

Basic Search Help

This version of SPIN Search integrates with a modern full-text search engine. It is designed to allow you to perform as simple or as complex of a search as you would like to. Searches are carried out against the entire text of the SPIN programs; this includes opportunity titles, sponsor names, synopses, objectives, as well as funding opportunity numbers, email addresses, keywords, and several other fields.

The search automatically invokes inflectional forms of the entered words. For example, a search for test will scan all SPIN programs for: test, tests, tested, and testing. This can be disabled by inserting a plus sign (+) before the search term, as shown below.

The search also has the ability pass the entered terms through an integrated thesaurus, potentially expanding the terms being searched for. For example, a search for cancer will scan all SPIN programs for: cancer, carcinogens, chemotherapy, tumors, oncology, and other terms. This can be invoked for all terms entered by simply enabling the Find Similar Terms checkbox, or by inserting a '~' before each individual term you want passed through the thesaurus. Note that enabling the Find Similar Terms checkbox will not expand quoted strings (e.g. "search term") via the thesaurus by default. You must insert a ~ before the quoted string, as shown below.

The search also contains a number of capabilities to build complex searches with various logic and grammar parsing. The commands can be combined together, along with parenthetical logic to dictate the order of operations, for building complex queries defining exactly what you are looking for.

Example Input	Description
Scientific research	Searches for records containing 'scientific' and 'research' or their inflectional forms
Scientific OR research	Searches for records containing 'scientific' or 'research' or their inflectional forms
"Scientific research"	Wrapping terms in double quotes searches for records containing the phrase 'scientific research'
Scientific -research	Inserting a minus symbol before a term searches for records containing 'scientific' and not 'research'
+scientific	Inserting a plus symbol before a term performs search after disabling expansion for inflectional forms
Scient*	Appending an asterisk to a term invokes a wildcard search: searches for records containing 'scient' and any suffix
<scientific research>	Wrapping terms in angled brackets searches for records containing 'scientific' and 'research' and ranks results by the proximity of the two.
~Scientific research	Inserting a tilde searches for records containing 'scientific' or its related terms in the thesaurus, and 'research'
~"Scientific research"	Inserting a tilde before a quoted phrase searches for records containing the phrase 'scientific research' or its related terms in the thesaurus

Training Videos

SPIN offers numerous videos to assist users in searching for funding opportunities. Below is the list of videos. To view the video, click the appropriate title; the video will open on a separate page.

Training Videos	
Table of Contents	
1.	Introduction
2.	Engaging with SPIN Anonymously
3.	Establishing a Username and Password
4.	Signing into SPIN
5.	Exploring the Primary SPIN tabs
6.	Conducting a Basic Search
7.	Configuring your Preferences Filters
8.	Viewing Search Results
9.	Sorting Search Results
10.	Viewing a Program in SPIN
11.	E-mailing Programs to Others
12.	Configuring the Preview Pane in SPIN
13.	Creating a Report in SPIN
14.	Saving Searches
15.	Managing Saved Searches
16.	Managing SMARTS Funding Alerts
17.	Bookmarking Programs in SPIN
18.	Managing your Bookmarked Programs
19.	Conducting an InfoEd Keyword Search
20.	Conducting an Advanced Search
21.	Accessing Public SPIN Searches
22.	Accessing Public Bookmarks