

#### **Configuring Name Based Searches**

Elements@IU periodically searches a number of databases for scholarly works that may be yours. Via the Name Based Search settings page, you can adjust what names, addresses, and data sources are searched for your account as well as re-run the searches after making any adjustments.

# Accessing the Name Based Search Page

The Name Based Search settings page is available via the Main Menu. It can be found on My Profile tab, under Settings.

My Profile Evaluation	Open Access	Reporting	Category Admin	System Admin
My Work	About Me		Settings	Tools
Scholarly & Creative Works	> Edit Profile		<ul> <li>Automatic Claiming</li> <li>Name-based Search</li> </ul>	> Import Scholarly & Creative Works
> Grants & Contracts			> Account Settings	> Create Links
> Service & Leadership			> Configure Homepage	> Workspace
> Teaching Activities			<ul> <li>Manage Delegates</li> </ul>	

You can also access the page directly at https://elements.iu.edu/searchsettings.html.

### Status

At the top of the page, the Status section displays information regarding the source, status, and timing of the data sources that have recently been searched for your affiliated names within the system. If you would like to re-run your name-based searches, you can do so by selecting the "Run My Searches" button on the bottom right.

me-based sea	arch	
tatus		
hen each source was last se ata sources if required, such	earched and the status of that sea a as after adjusting your search se	enabled databases to find works that may be yours. You can find information below ab irch. You can also choose to manually ask the system to run searches against the enab ttings. In addition, for many of these sources, the search settings added below will be ossible after it arrives in the system, to see if it might belong to you.
SOURCE	LAST SEARCHED	STATUS
SOURCE	LAST SEARCHED 13 Nov 2024 13:12	STATUS Position in Web of Science queue: 1.
Web of Science	13 Nov 2024 13:12	Position in Web of Science queue: 1.

## Settings

The rest of the page is occupied by the name-based search settings. In this section, you can add and edit name variants and addresses. If you have published under names other than your preferred name at IU, adding those variants in this section will allow for Elements@IU to search for and return related scholarly work results. If you have published at institutions other than Indiana University, you can add those institutions in the address section, allowing for Elements@IU to search for and return related scholarly work results.

Settings		
Last modified: 13 Nov 2024 13:13 by Brandalyn	n White	
system.	ne-based searches' for you. The system will search online databases and existing dat d in the 'Pending' list, for you to claim or reject. Separate identifier-based searches car	
Name variants * When adding name variants, please use the format "Lastname, Firstname/initials". ⑦	Name, User	ADD
Addresses Add keywords associated with previous	Name, U. N.	<ul><li>∠</li><li>ADD</li></ul>
institutions, or those with which you collaborate.	Indiana Univ	2
	Indiana University	
Advanced terms ⑦ Start date, Keywords, Journals		$\sim$
Specific article IDs (0) ⑦		$\sim$

The remainder of the page is occupied by the Source-specific settings and overrides. In this section, you can adjust which data sources are searched for you and how those sources are searched. If you know that you have publications present in a specific source, you can use these settings to adjust how you are searched.

#### Source-specific settings and overrides

These settings can be used to override the default search settings configured above on a source-by-source basis.

Source-specific overrides will only be applied if 'Use default search terms' is unchecked.

		SEARCH BY NAME	ADVANCED MODE	USE DEFAULT SEARCH TERMS	
X	arXiv <u>Manage IDs</u> Subject categories, Name variants, Journals, Keywords and Addresses			<b>v</b>	~
Ci	CiNii EN Name variants, Journals, Keywords and Addresses			<b>v</b>	$\sim$
Ci	CiNii JP Name variants, Journals, Keywords and Addresses			<b>v</b>	$\sim$
٦	DBLP Name variants and Addresses			~	$\sim$
3	Dimensions Manage IDs Name variants and Addresses	~		~	$\sim$
না	MLA Name variants	•		~	$\sim$
S	PubMed Name variants, Journals, Keywords and Addresses			Z	$\sim$
R	RePEc Restrict records, Name variants, Journals, Keywords and Addresses				$\sim$
•	Scopus <u>Manage IDs</u> Name variants, Journals, Keywords and Addresses			<b>v</b>	$\sim$
SSR H	SSRN <u>Manage IDs</u> Name variants and Addresses			~	$\sim$
¢	Web of Science <u>Manage IDs</u> Name variants, Journals, Keywords and Addresses			Z	$\sim$
¢	Name variants, Journals, Keywords and			<b>Z</b>	

SAVE

Updated: 11/13/2024