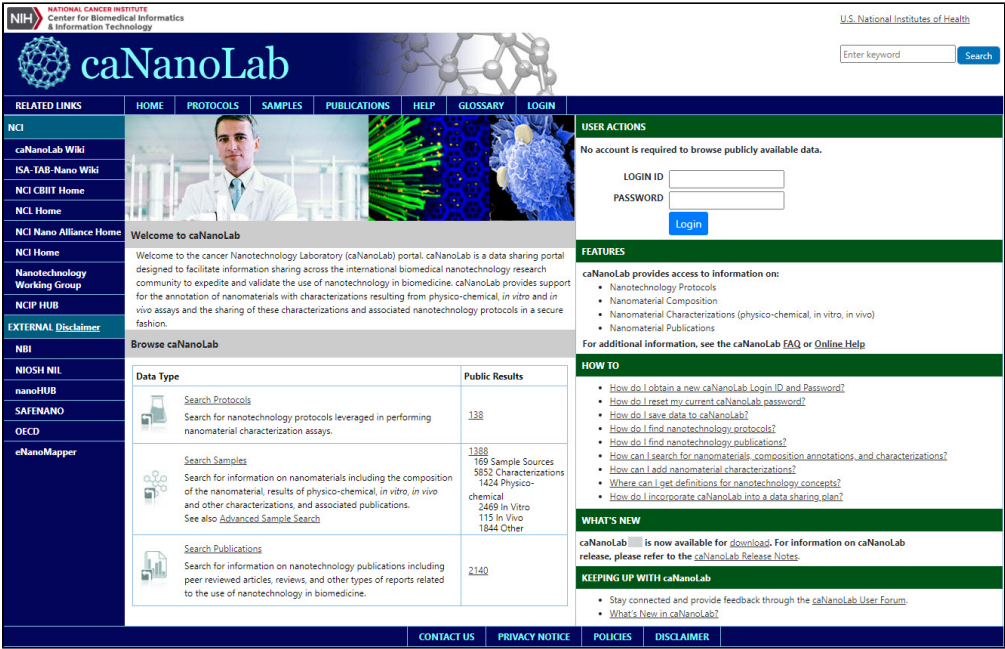


caNanoLab Public Home Page

When you open caNanoLab, the public home page appears. From that page, any user can search publicly-available protocols, samples, and publications in the caNanoLab database.



The following table lists what you can do from caNanoLab's public home page.

I want to...	How do I...
Perform a search across all types of items	<div>Enter search criteria in the Search box to perform a keyword search across protocols, samples, and publications. The system returns only publicly-accessible items if you are not logged in.</div> <div><div><div>U.S. National Institutes of Health</div><div><div>Enter keyword</div><div>Search</div></div></div><div><div>USER ACTIONS</div><div>No account is required to browse publicly available data.</div></div></div> <div>For details, refer to Performing a caNanoLab Keyword Search.</div>
Access online help	Click Help or Glossary on any caNanoLab page, or in the Features panel, click FAQ or Online Help .
Open related web sites	<div>Click NCI or External web sites for related information.</div> <div><div><div><div></div><div>External Site Disclaimer</div></div><div>NIH is not responsible for the availability or content of External sites.</div></div></div>

Browse public data

In the Browse caNanoLab panel, click **Search Protocols**, **Search Samples**, or **Search Publications**.

RELATED LINKS

NCI

caNanoLab Wiki

ISA-TAB-Nano Wiki

NCI CBIT Home

NCI Home

NCI Nano Alliance Home

NCI Home

Nanotechnology Working Group

NCIP HUB

EXTERNAL Disclaimer

NBI

NIOSH NIE

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OECD

caNanoMapper

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PROTOCOLS

SAMPLES

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HELP

GLOSSARY

LOGIN

caNanoLab

WELCOME TO caNanoLab

Search Protocols

Search for nanotechnology protocols leveraged in performing nanomaterial characterization assays.

138

Search Samples

Search for information on nanomaterials including the composition of the nanomaterial, results of physico-chemical, in vitro, in vivo and other characterizations, and associated publications. See also [Advanced Sample Search](#)

1388 Sample Sources
5853 Characterizations
1424 Physico-chemical
2469 In Vitro
115 In Vivo
1844 Other

Search Publications

Search for information on nanotechnology publications including peer reviewed articles, reviews, and other types of reports related to the use of nanotechnology in biomedicine.

2140

Public Results

USER ACTIONS

No account is required to browse publicly available data.

LOGIN ID

PASSWORD

Login

FEATURES

caNanoLab provides access to information on:

Nanotechnology Protocols

Nanomaterial Composition

Nanomaterial Characterizations (physico-chemical, in vitro, in vivo)

Nanomaterial Publications

For additional information, see the [caNanoLab FAQ](#) or [Online Help](#)

HOW TO

How do I obtain a new caNanoLab Login ID and Password?

How do I reset my current caNanoLab password?

How do I save data to caNanoLab?

How do I find nanotechnology protocols?

How do I find nanotechnology publications?

How can I search for nanomaterials composition annotations and characterizations?

How can I add nanomaterial characterizations?

Where can I get definitions for nanotechnology concepts?

How do I incorporate caNanoLab into a data sharing plan?

WHAT'S NEW

caNanoLab is now available for download. For information on caNanoLab release, please refer to the [caNanoLab Release Notes](#)

KEEPING UP WITH caNanoLab

Stay connected and provide feedback through the [caNanoLab User Forum](#).

What's New in caNanoLab?

For details, refer to [Managing Protocols in caNanoLab](#), [Managing Samples in caNanoLab](#), and [Managing Publications in caNanoLab](#).

Log into caNanoLab

Log in from User Actions. To request a login account, refer to [Registering for a caNanoLab Login Account](#).

Ask a question

Review the **How To** questions, the **Features**, **FAQ** link, or contact caNanoLab-Support@ISB-CGC.org.

Download caNanoLab

Under What's New, click **download**. Technical information is included in the Release Notes.

WHAT'S NEW

caNanoLab is now available for download. For information on caNanoLab release, please refer to the [caNanoLab Release Notes](#).

Review changes to caNanoLab

Under **Keeping up with caNanoLab**, click **What's New with caNanoLab**.

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What's New in caNanoLab?