

How to Register & Provide study-level metadata for a study on HEAL Platform

NIH
HEAL
INITIATIVE

A multi-part series:

Part 3.2

How-to find your HEAL Platform-
created CEDAR template instance

How to find your HEAL Platform-created CEDAR template instance

(an interactive form you will use to provide study-level metadata the Platform cannot harvest from existing sources)

HEAL investigator or proxy navigates to the [CEDAR log-in page](#).



Email

Password

☐ Remember me

[Forgot Password?](#)

LOG IN

New user? [Register](#)



Google



GitHub

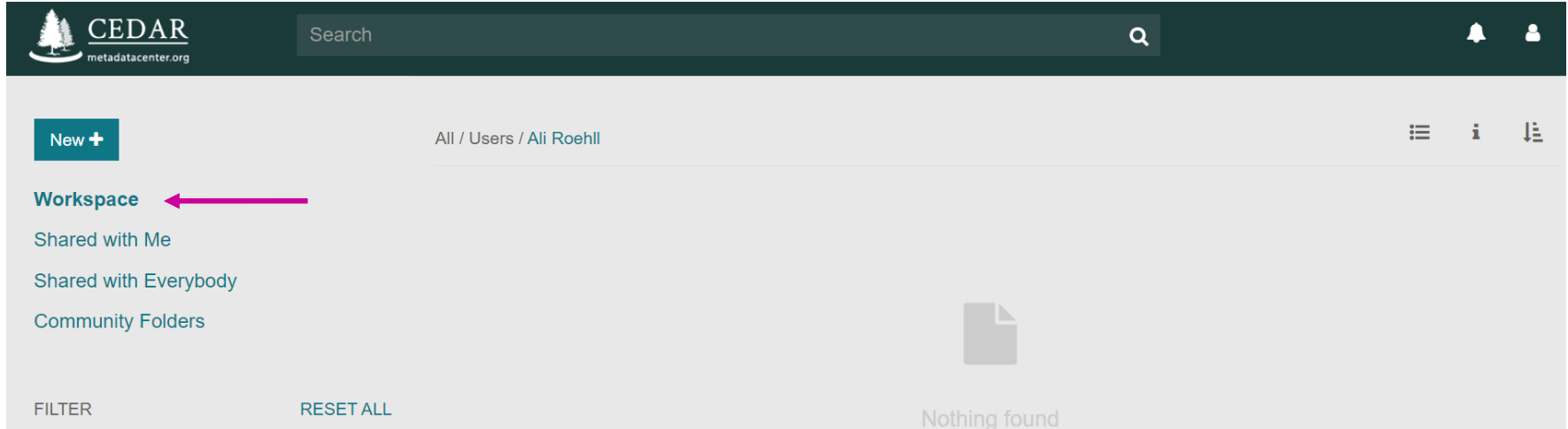


ORCID

Instructions: Log-in to your CEDAR user account

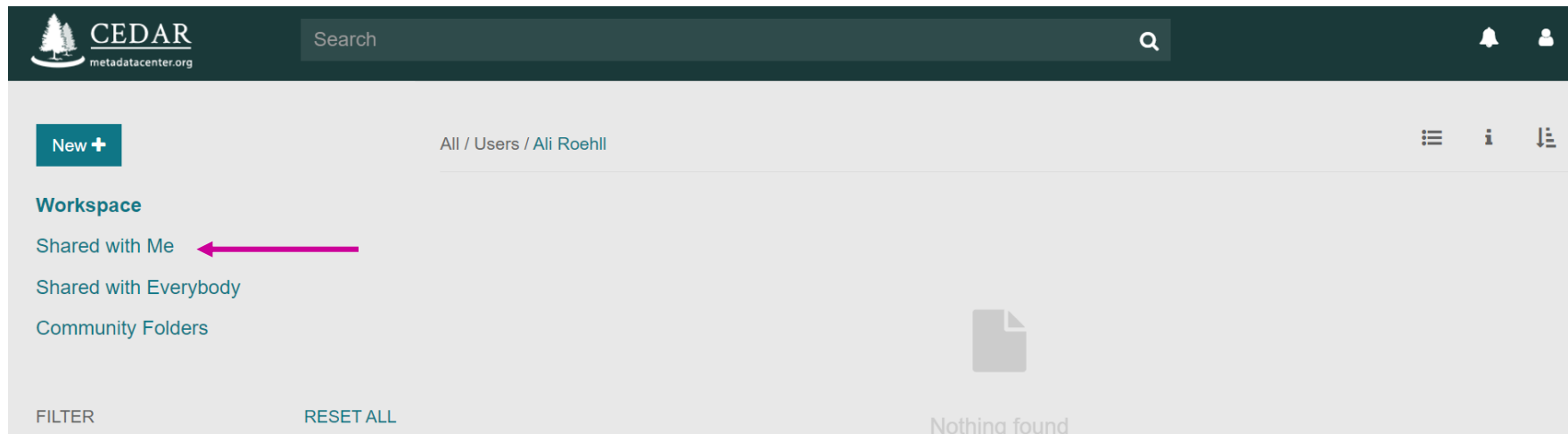
Watch the video tutorial

After logging in, you are automatically directed to the
Workspace page on CEDAR



Located on the left are different tabs (i.e., Workspace, Shared with Me, Shared with Everybody, and Community Folders). The tab that is bolded indicates the page you are on.

To find your HEAL Platform-created CEDAR template instance, click on the “Shared with Me” tab.



The screenshot shows the CEDAR metadatacenter.org interface. The top navigation bar is dark green with the CEDAR logo on the left, a search bar in the center, and a bell and user icon on the right. Below the navigation bar, the main content area is light gray. On the left side, there is a sidebar with a 'New +' button and a 'Workspace' section. The 'Workspace' section has three tabs: 'Shared with Me', 'Shared with Everybody', and 'Community Folders'. The 'Shared with Me' tab is selected, indicated by a pink arrow pointing to it. To the right of the sidebar, the breadcrumb 'All / Users / Ali Roehl' is visible. Below the breadcrumb, there is a large gray area with a document icon and the text 'Nothing found'. At the bottom left, there are 'FILTER' and 'RESET ALL' buttons.

CEDAR
metadatacenter.org

Search

New +

All / Users / Ali Roehl

Workspace

Shared with Me ←

Shared with Everybody

Community Folders

FILTER RESET ALL

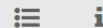
Nothing found

Your HEAL Platform-created CEDAR template instance will appear as a file named “HEAL Study Core Metadata”, and it will include a tag icon in the upper left corner to indicate that this is an interactive form instance –

You can click on this file to:
view metadata the Platform has already pre-populated for you AND begin filling out additional metadata.

New +

Shared with Me



Workspace

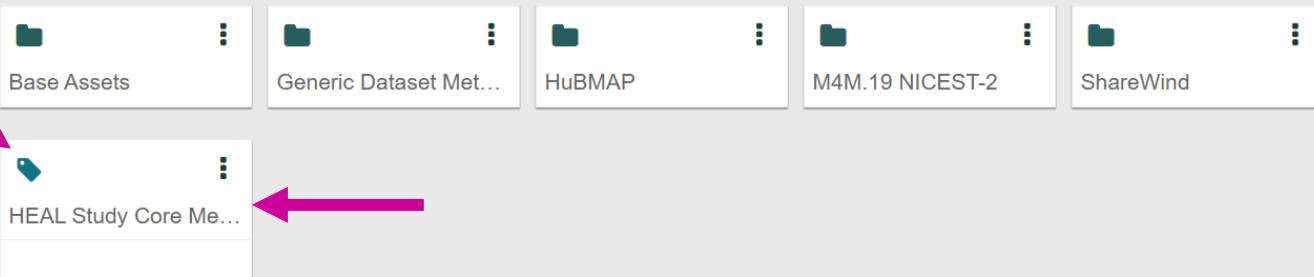
Shared with Me

Shared with Everybody

Community Folders

FILTER

RESET ALL



Base Assets

Generic Dataset Met...

HuBMAP

M4M.19 NICEST-2

ShareWind

HEAL Study Core Me...