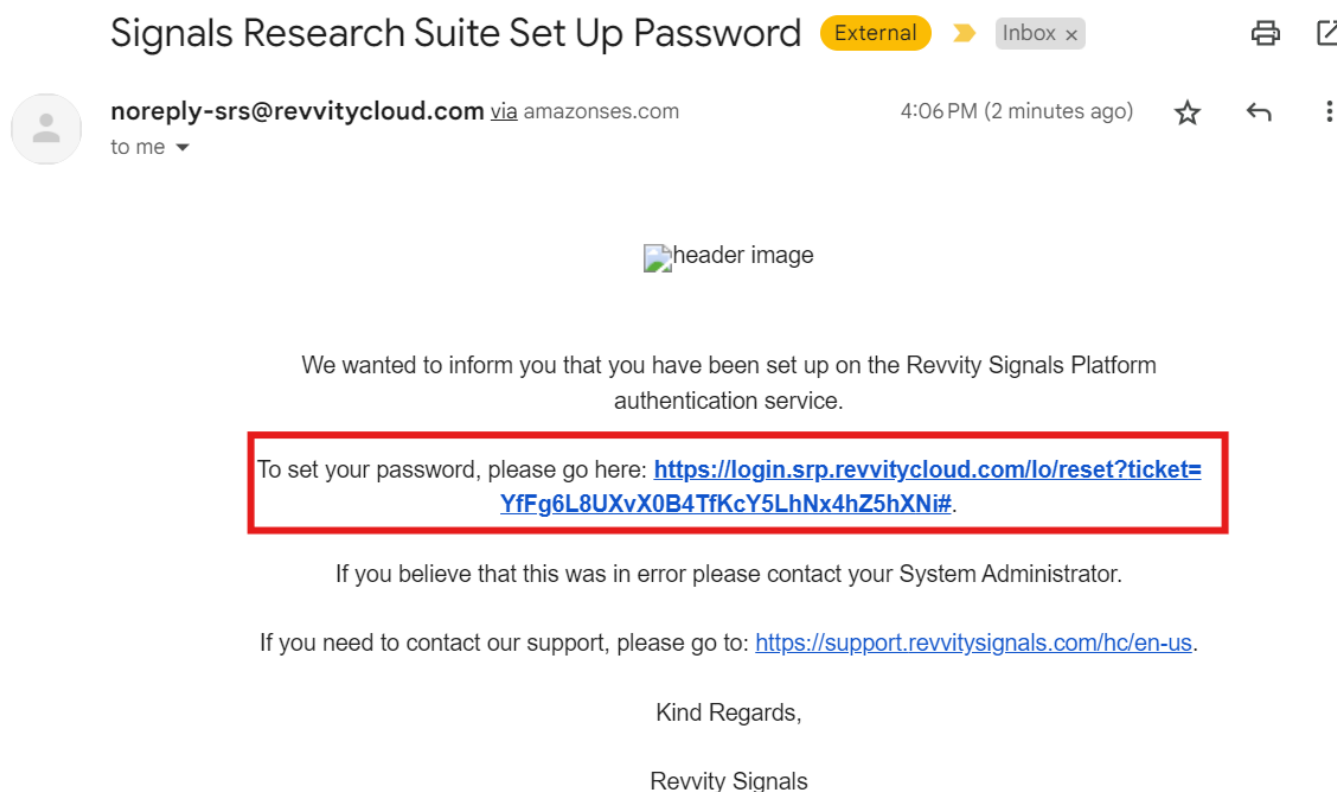
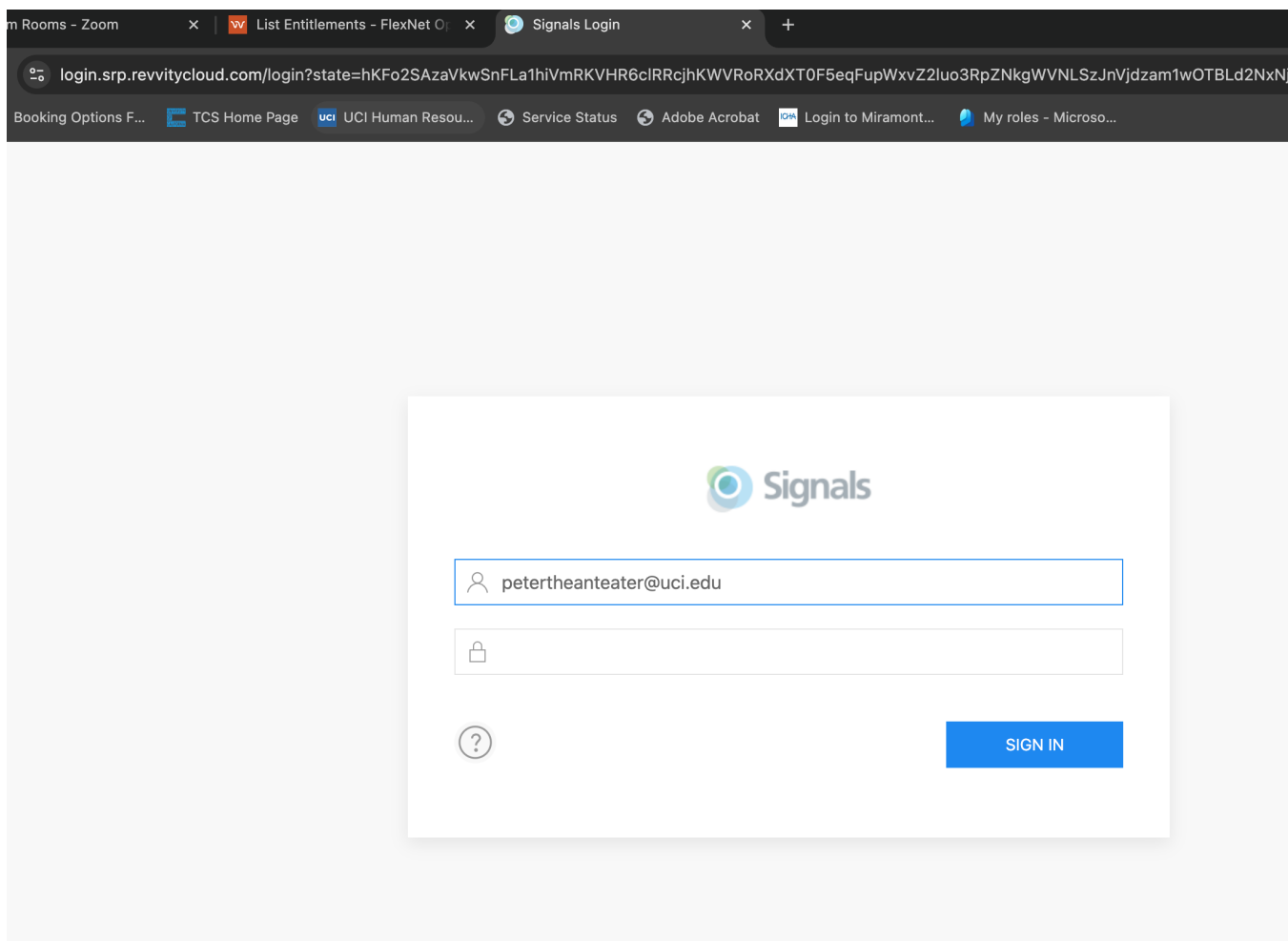


# How to install ChemDraw for Windows

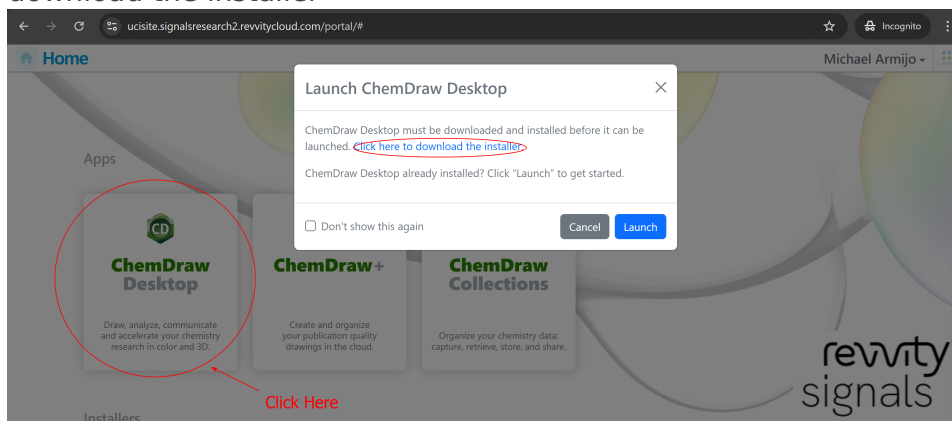
1. After you request the license via <https://ps.uci.edu/software/chemoffice> -> <https://tools.ps.uci.edu/signals/>, you will receive two emails from Revvity: one welcoming email and one for the password reset. Please follow the link in the password reset email.



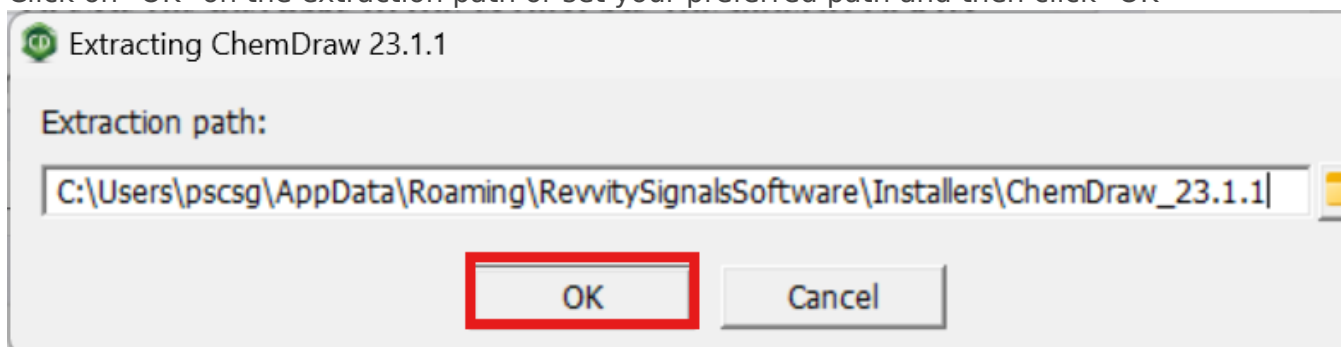
2. Go to <https://ucisite.signalsresearch2.revvitycloud.com> and sign in with your username (which is your [ucinetid@uci.edu](mailto:ucinetid@uci.edu) and your password from the previous step) **NOTE: If you did not get the email from step 1 in 5-10 minutes, click on the ? icon at the sign-in page to reset your password.**



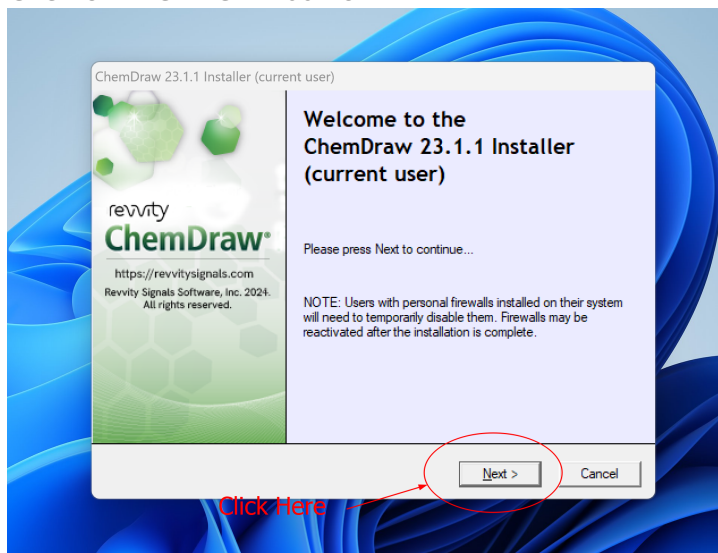
- Click "ChemDraw Desktop" on the product, on the pop up windows, click on "Click here to download the installer"



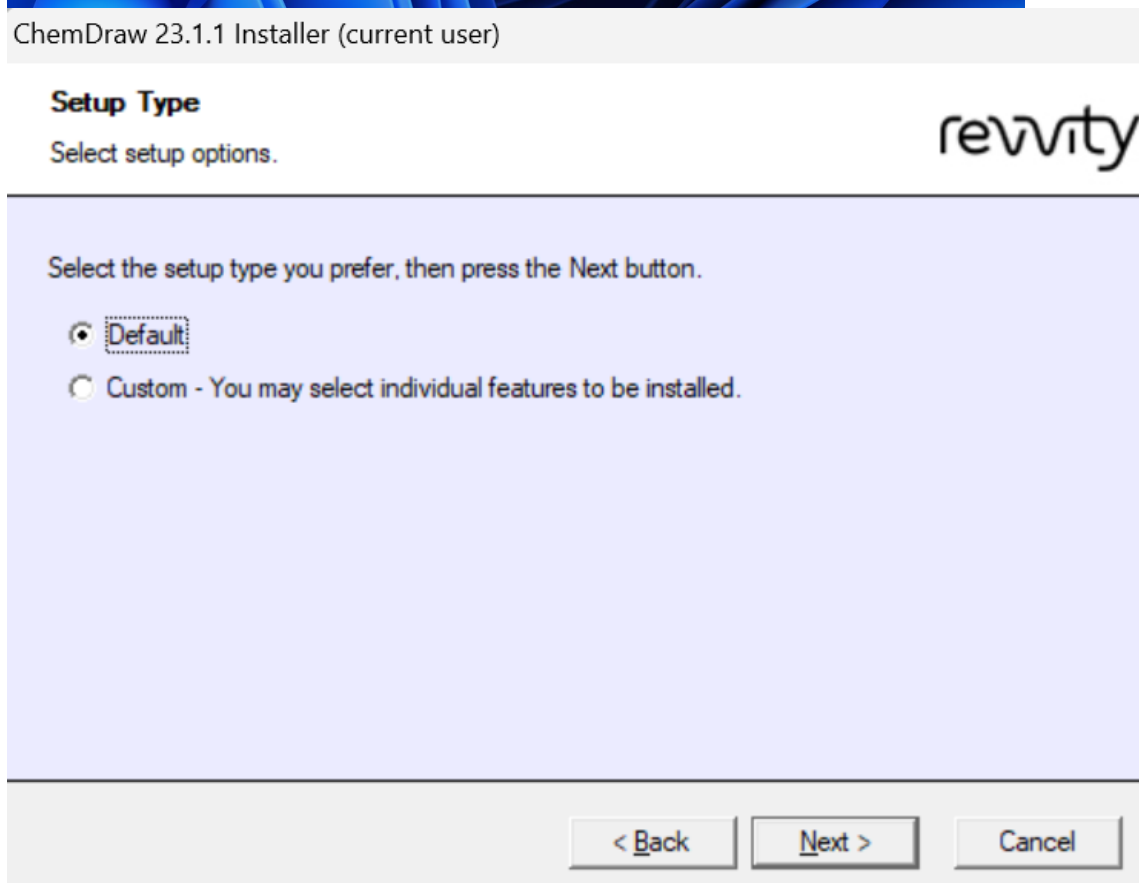
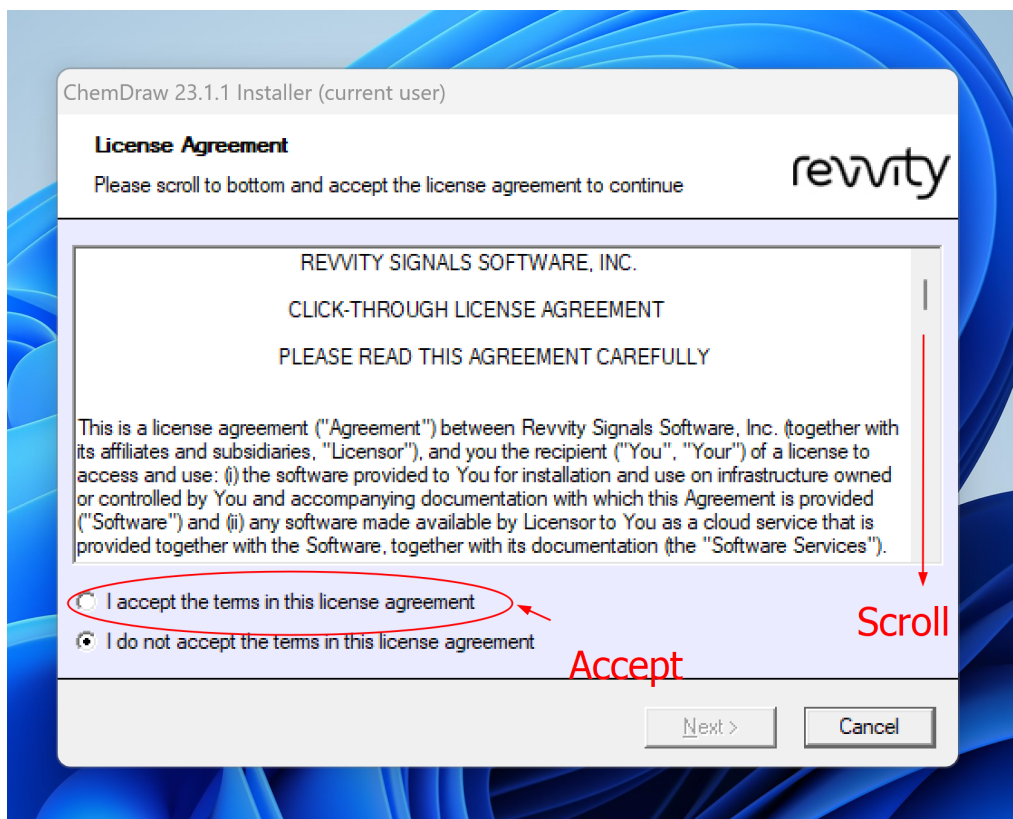
- Download the software
  - It should be called something similar to "ChemDraw\_xx.x.x.exe"
- Double click on the file you downloaded
- Click on "OK" on the extraction path or set your preferred path and then click "OK"



7. Click on the "Next" button



8. Read and Accept the "License Agreement"



ChemDraw 23.1.1 Installer (current user)

**Select Features**

Select features to install.

revvity

☒ ChemDraw 23.1.1 64-bit (Required)

☒ ChemDraw Collections

< Back

Next >

Cancel

ChemDraw 23.1.1 Installer (current user)



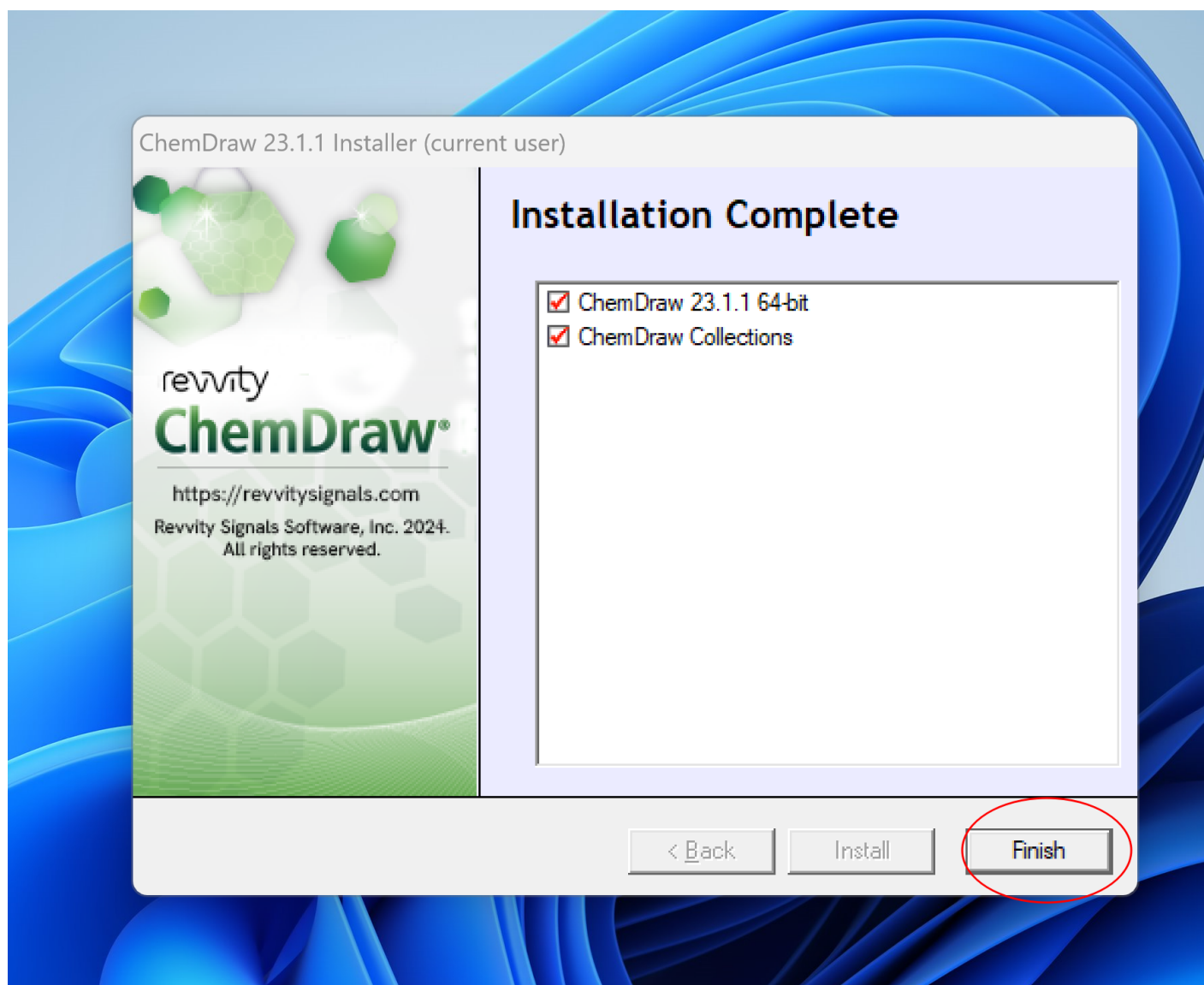
## Ready to Install

ChemDraw 23.1.1 64-bit  
ChemDraw Collections

< Back

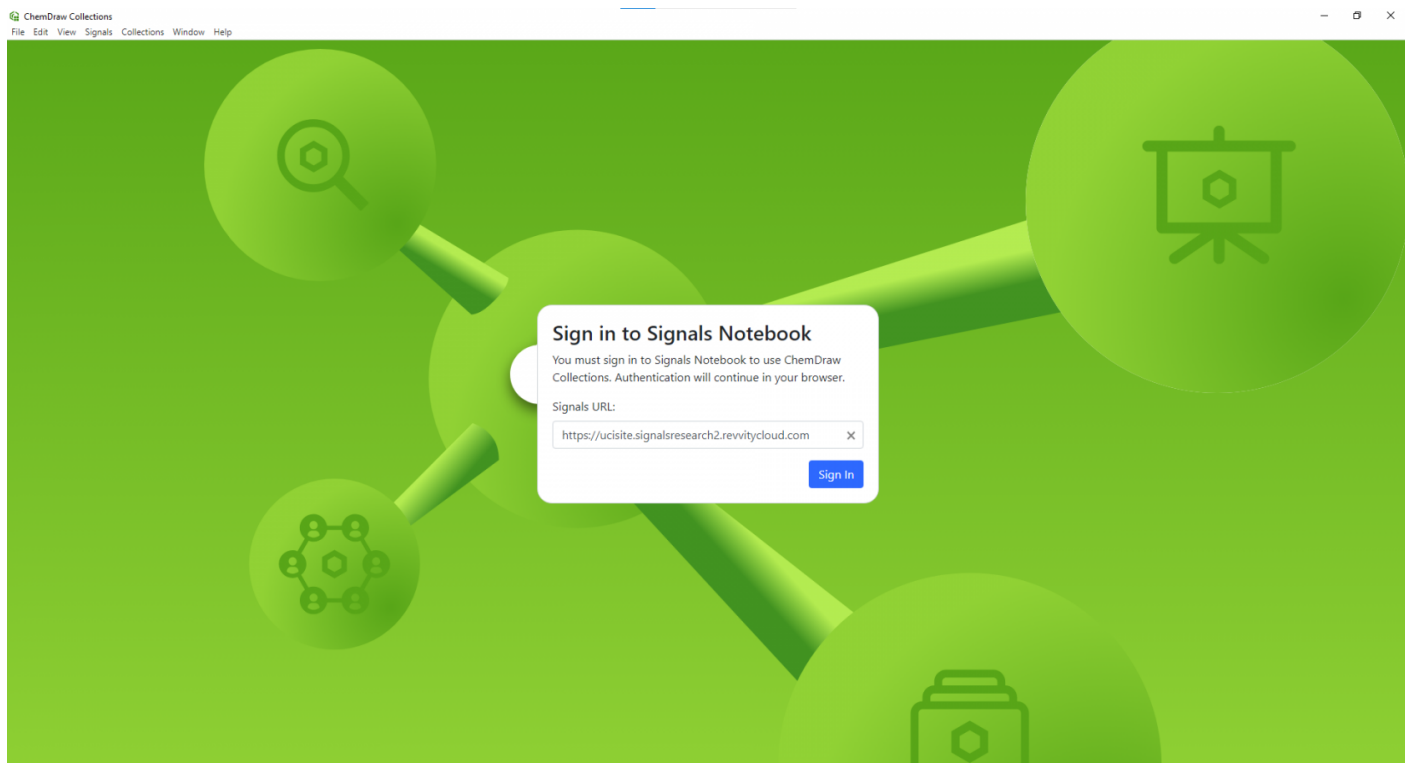
Install

Cancel



9. Go to "Desktop" and double-click on ChemDraw Collection to launch the application

Enter this URL <https://ucisite.signalsresearch2.revvitycloud.com> and click sign in which will bring you to the pop-up login window.



10. Sign in with the account you created in the first step. Once you click "sign in", a pop-up window will appear and click "open ChemDraw Collection" and you're all set!





SIGN IN

Revision #10

Created 11 September 2024 17:17:03 by Michael Armijo

Updated 9 April 2025 17:07:06 by David Rotter