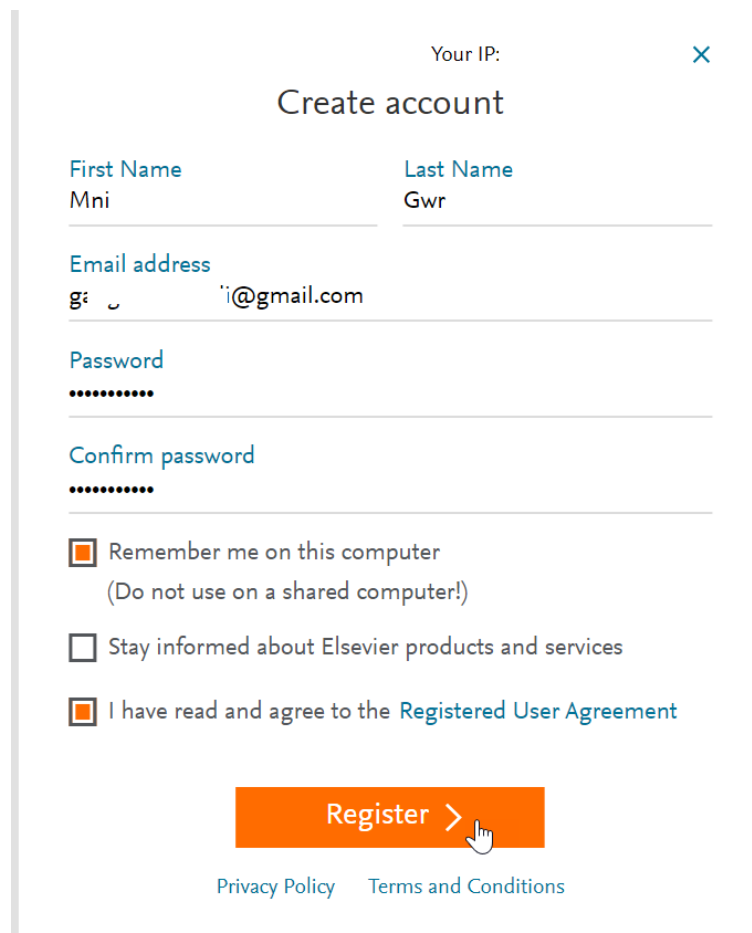


Steps to “register” and “sign in”

Follow these steps to register for Reaxys:

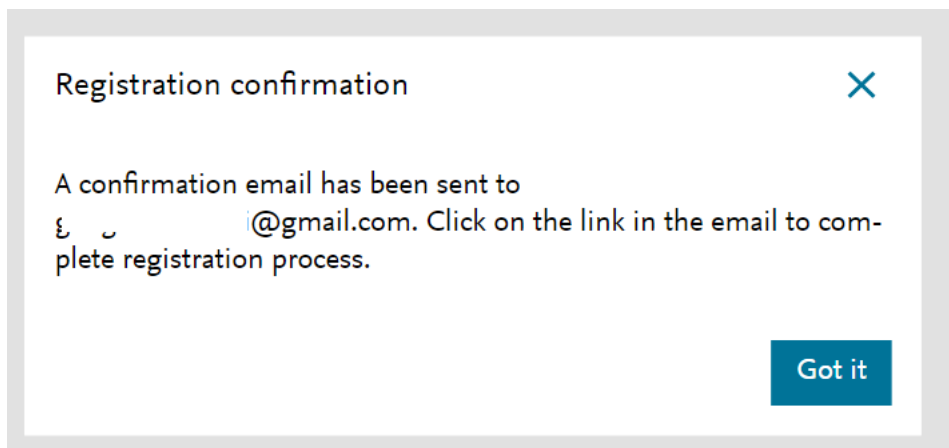
1. Go to www.reaxys.com
2. Click 'Sign in' at the top-right corner of your screen.
 - Fill in your username and password- click sign in.
3. Click 'Register' in the top bar.
 - Fill out your details.
 - o Once you completed the form with your details (name and email address) and set your password
 - Please note that the username is case sensitive.



The screenshot shows a 'Create account' form with the following fields and options:

- Your IP:** [X]
- Create account**
- First Name:** Mni
- Last Name:** Gwr
- Email address:** g: i@gmail.com
- Password:** [Masked]
- Confirm password:** [Masked]
- Remember me on this computer (Do not use on a shared computer!)
- Stay informed about Elsevier products and services
- I have read and agree to the [Registered User Agreement](#)
- Register >** (button with a hand cursor)
- [Privacy Policy](#) [Terms and Conditions](#)

- o Agree to the Registered User Agreement and click 'Register'.
 - If you agreed to receive product emails you will be asked for further details. by clicking 'Stay up to date',
- o Click on register- you will receive a confirmation email at the email address used for registration.



- Upon validation you will be rerouted to reaxys.com and will be signed in automatically.

*Please see- if you're asked to sign in then enter the email address used for registration and the password saved by you.



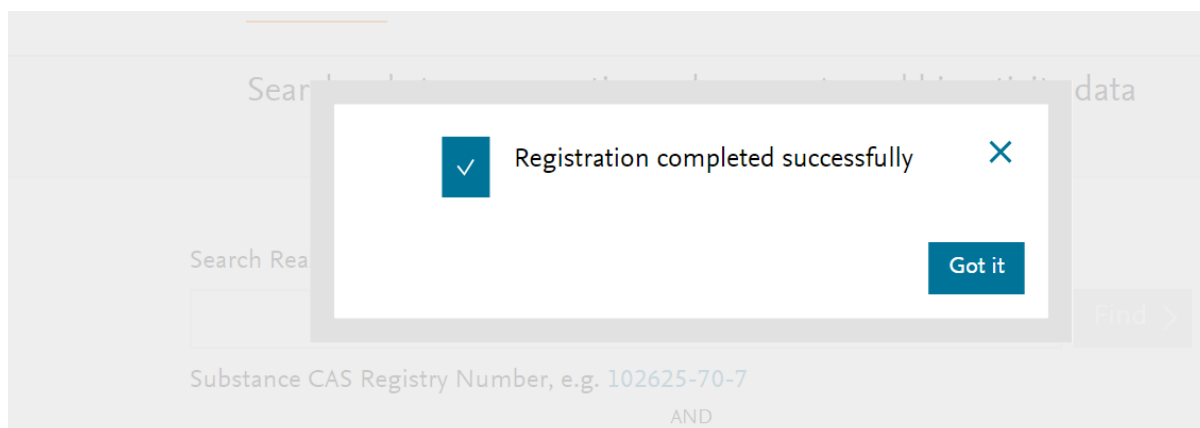
Welcome,

Only one more step to take to confirm your Reaxys user sign-in account:

[Click here to confirm your registration](#)

This link will remain active for 10 minutes. Since this link is only valid for your email address, please do not forward this message.

Sincerely,
Reaxys Support Team



Search substances, reactions, documents and bioactivity data

in Reaxys, Reaxys Target and Bioactivity, PubChem and Commercial Substances

Search Reaxys

Reactions, e.g. phosphorylation

AND



Content Overview | Latest update: 11. June 2023 >


267M

62M


105M

38M


44M

 Substances

 Reactions

 Documents

 Patents

 Bioactivities