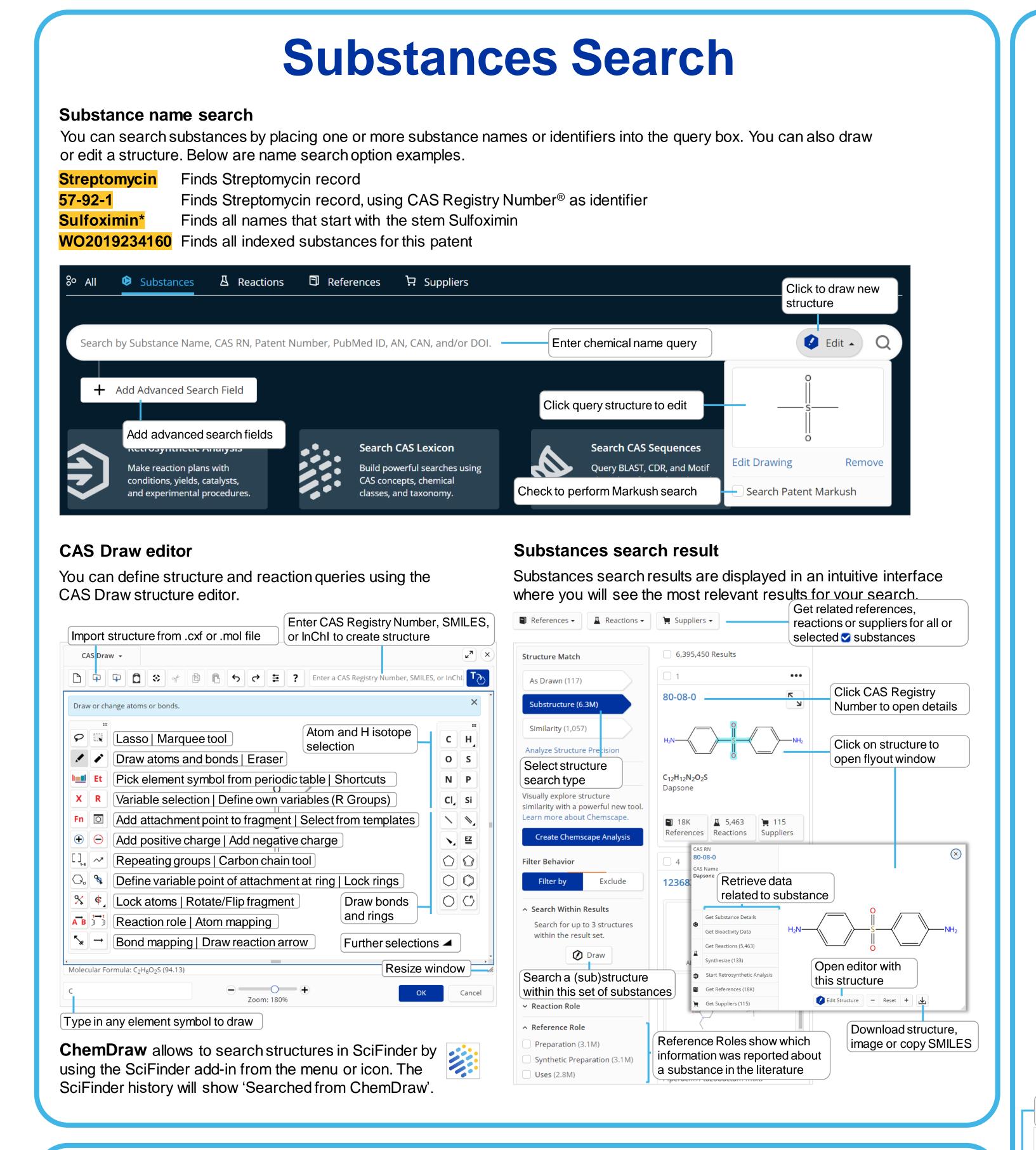
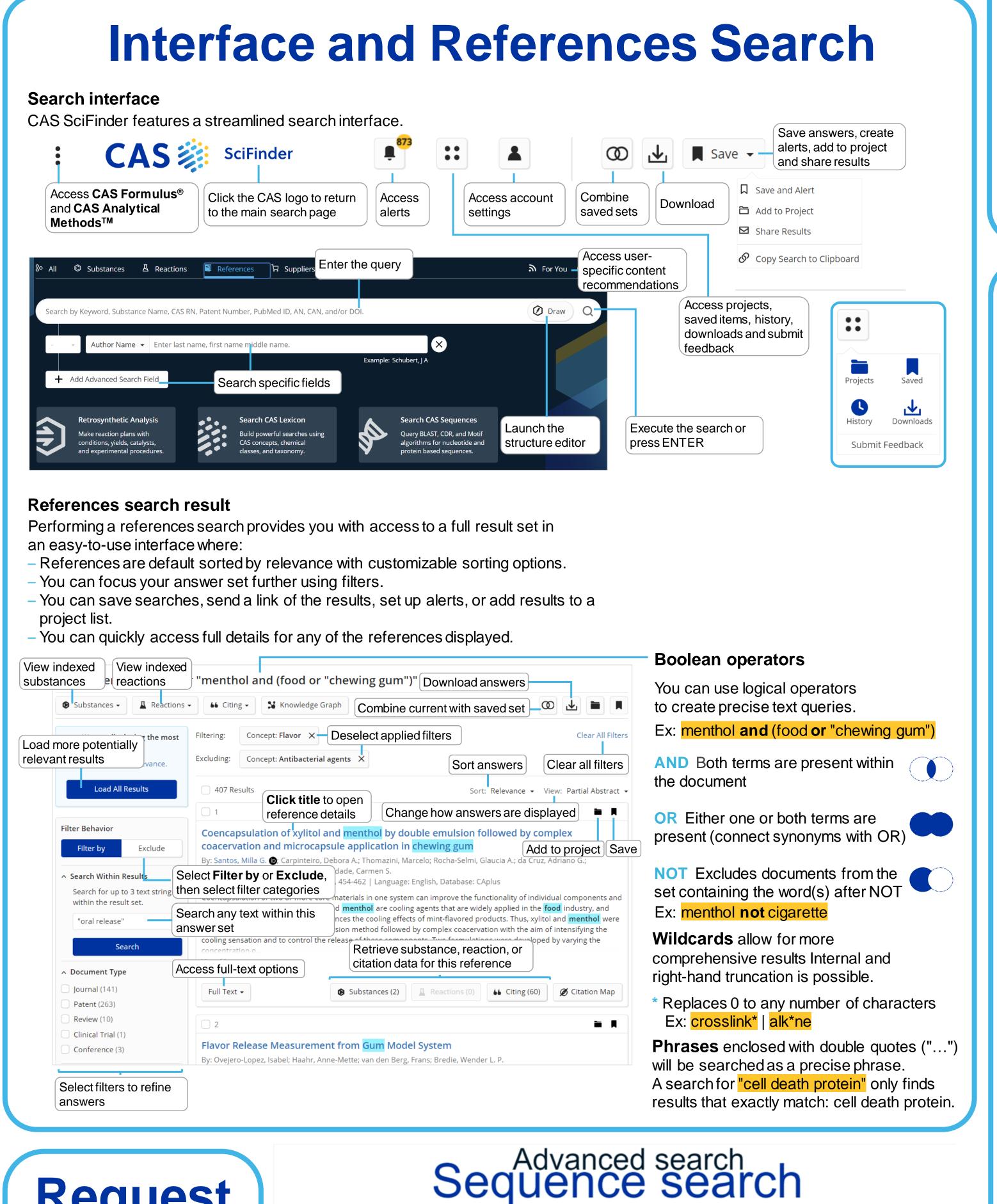
CAS SciFinder – Essential Features for Students







Please send an email to Dr. Karin Färber at **kfaerber@acs-i.org.**

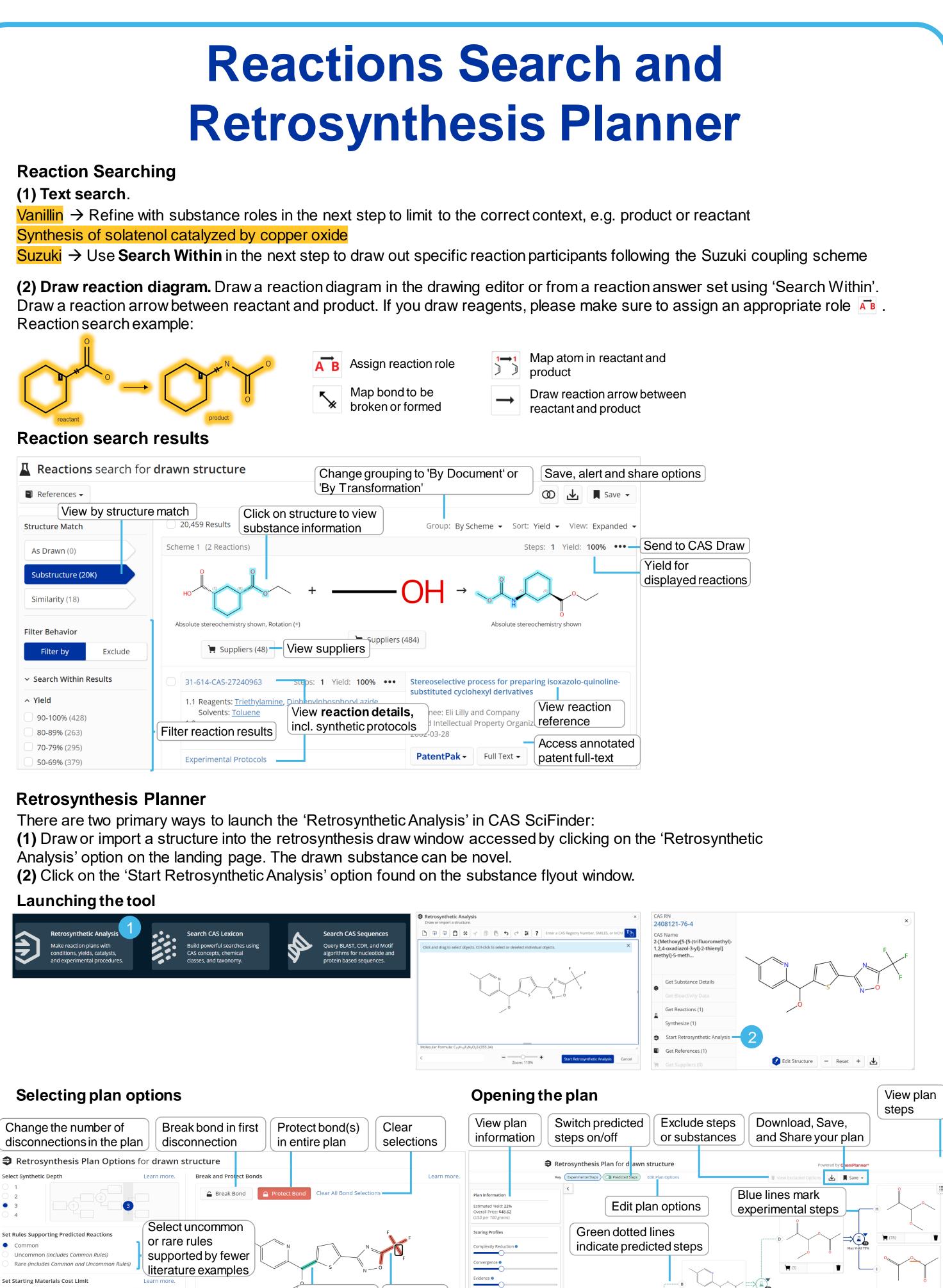
Annotated patents Markush structures Formulations Suppliers & &



Get the full guide



Analytical Methods



Save, Alerts, Download, Share, Projects

Adjust scoring

options

Protected

First bond to be broken

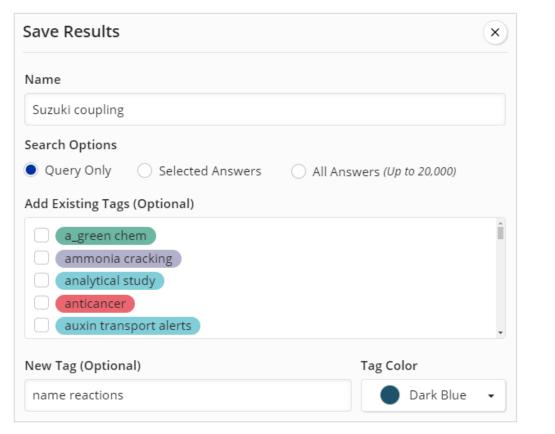
Save allows to save the search and related filter settings or up to 20,000 answers. Tags can be added and used for later filtering.

Change upper cost limit for starting

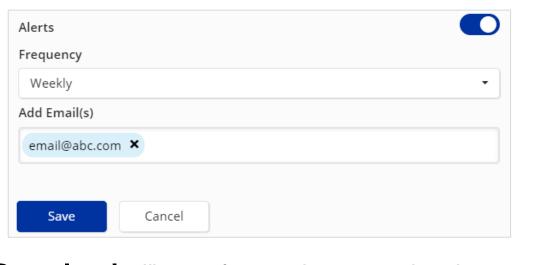
materials (USD/mol or USD/g)

Email me when my plan is complete

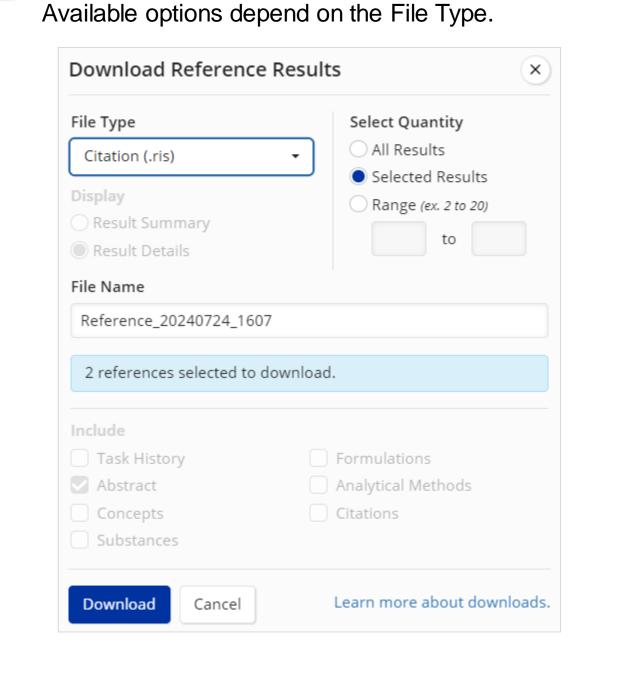
Generate plan



Alerts will re-run the underlying search and filters in a frequency you choose. Results will be available in SciFinder and an email will be sent to the recipients, including links to SciFinder results.



Download will transfer results to your local storage device.



Share has two options:
(1) Share Results allows to share with a SciFinder user identified by the email address. A message can be added.
Share Results

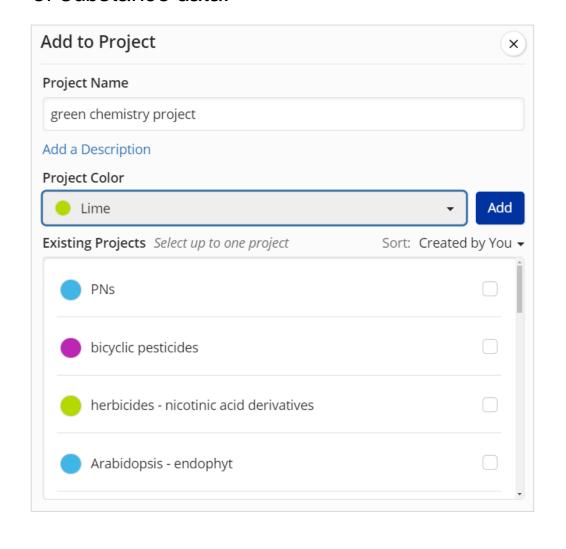
Review and select

alternative disconnections

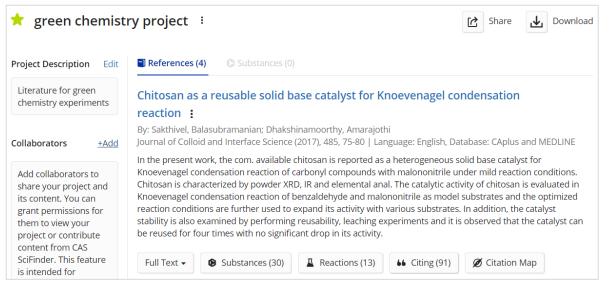
(2) Copy Search to Clipboard stores the URL of the search in the clipboard. This URL can be shared with any SciFinder user.

O Copy Search to Clipboard

Add to Project will add selected reference or substance information to a project folder. The folder content can be edited collaboratively, making projects an ideal collaboration tool when collecting research- or project-specific reference or substance data.



A description can be added, and the project can be shared with SciFinder users. Its content can be downloaded.



Project collaborators and their roles can be defined.

Project Collaborators

