Science of Synthesis

Quick Start Guide

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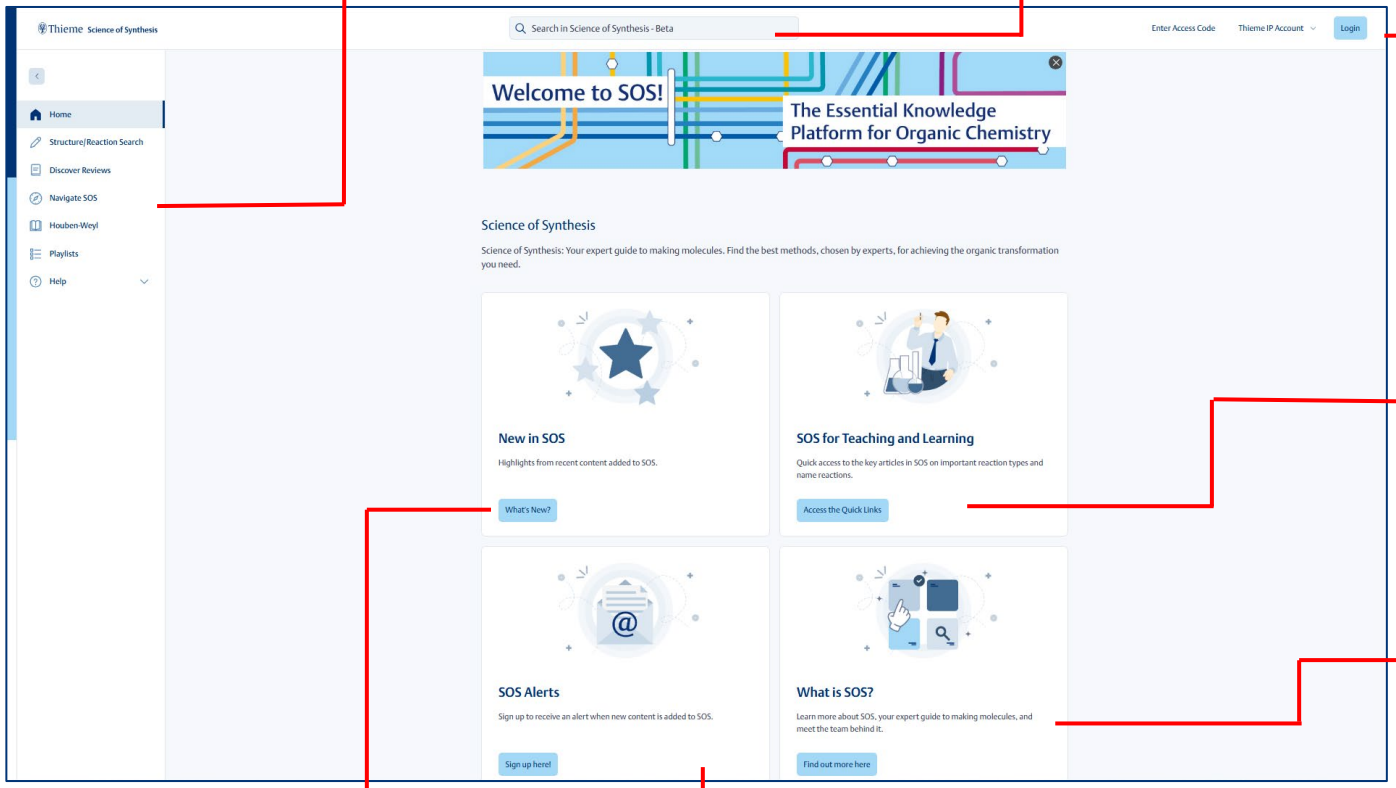
Home Page

Main menu (see next page)

Search the complete text of SOS



Login to your personal account for creating playlists, saving searches, etc.

Quick links to coverage of name reactions, etc.

Information about SOS: Editorial Board and Editors guidelines for authors, information for librarians, etc.

Highlights from new content

Sign up to content alerts

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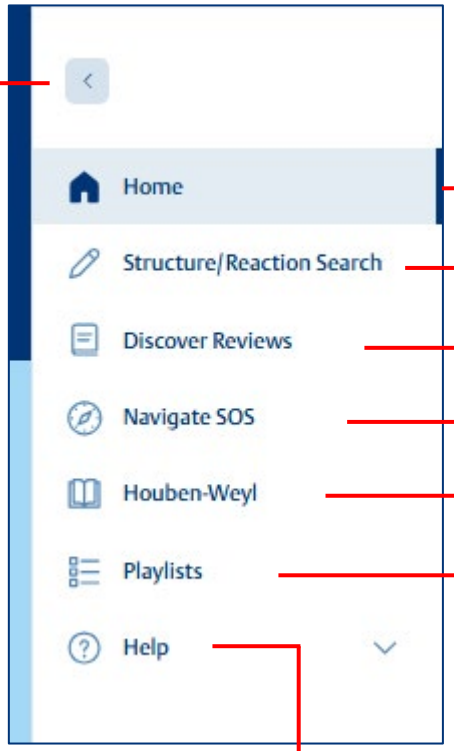
Main Menu (visible on all pages)



Minimize the menu

Return to start page

Search SOS by drawing structures or reactions

Find reviews in SOS by searching for title and/or by filtering by topic, editor, volume title, etc.

Explore the unique structure of SOS, organized by compound type or area of interest

Access the e-book version of Houben–Weyl, the predecessor of SOS

View collections of content that you have compiled or that others have shared with you

Support form and SOS User Guide

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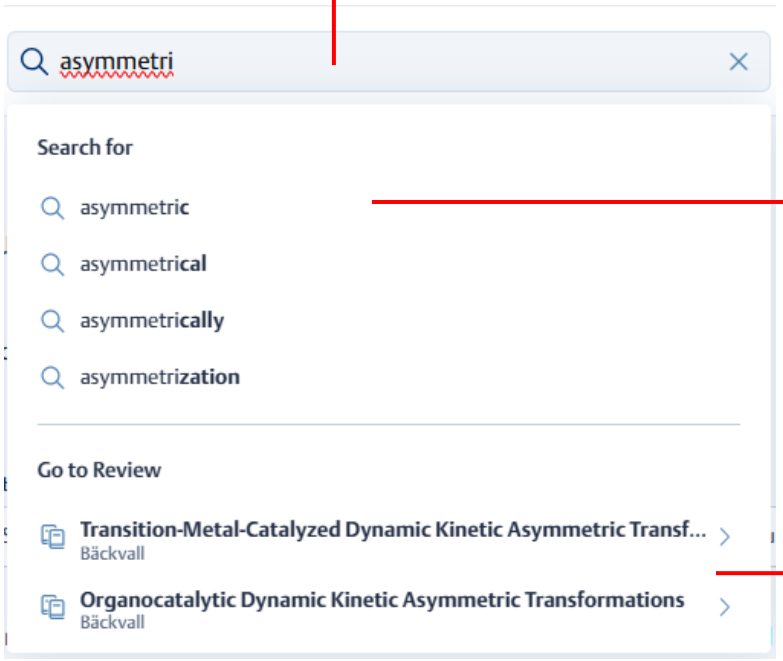
Text Search (visible on all pages)

Search as you type: suggestions appear as you type in the search field. The more you type, the more specific the suggestions



Suggested search terms: clicking on one of these searches the full content of SOS for this term

Suggested reviews:
If the term you have typed appears in the title of a review, it appears here. Note, only two suggestions appear here, so type more to get more specific suggestions

Tip: The text search bar at the very top of every page searches the whole content of SOS. Other search bars that appear lower down on certain pages search specific parts of the content/navigation.

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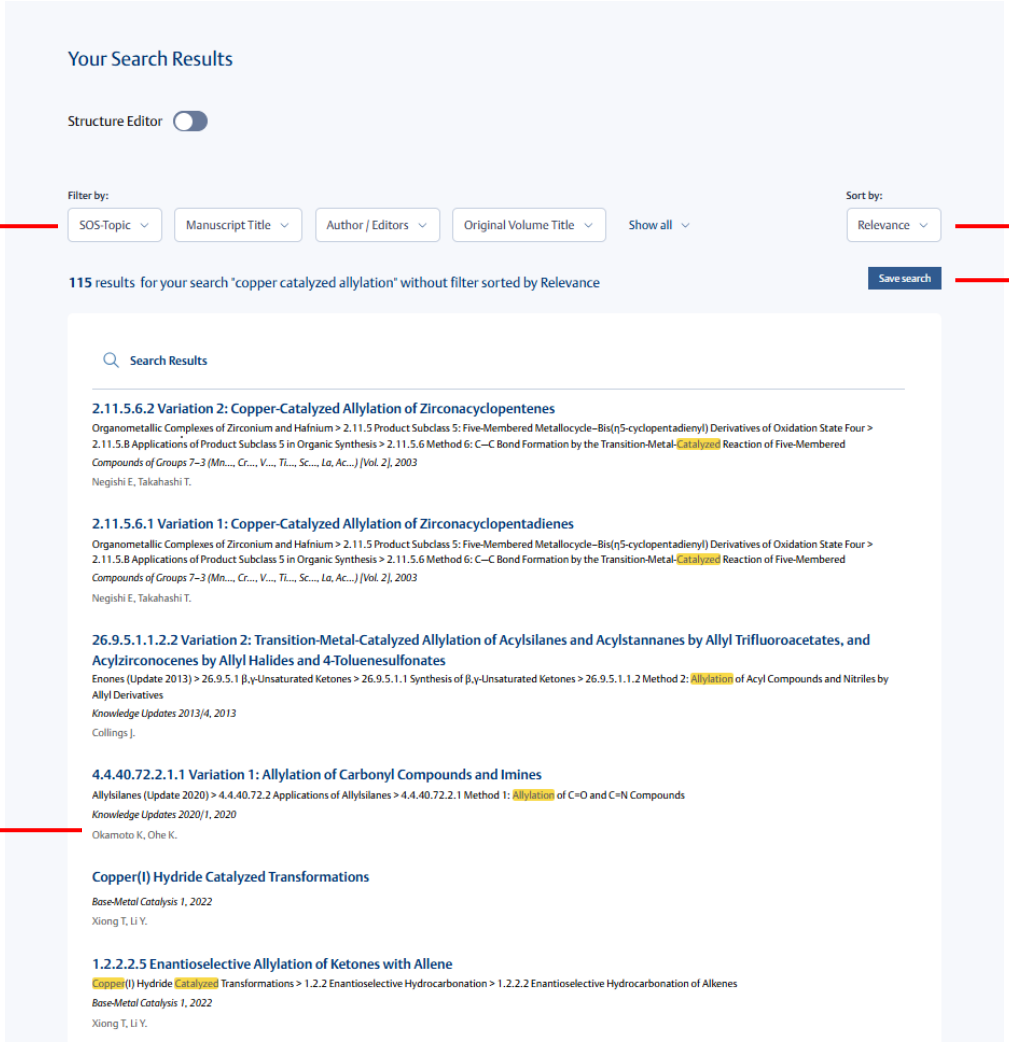
Text Search Results

Filter according to the main topic(s) of a review, allowing you to quickly see all reviews on a particular area. Additional filters for title, volume, editor, and category



Search results showing subsection title, context (breadcrumb trail), and bibliographic details

Sort by relevance or publication year

Save search results to a playlist - requires being logged in to a (free) personal account

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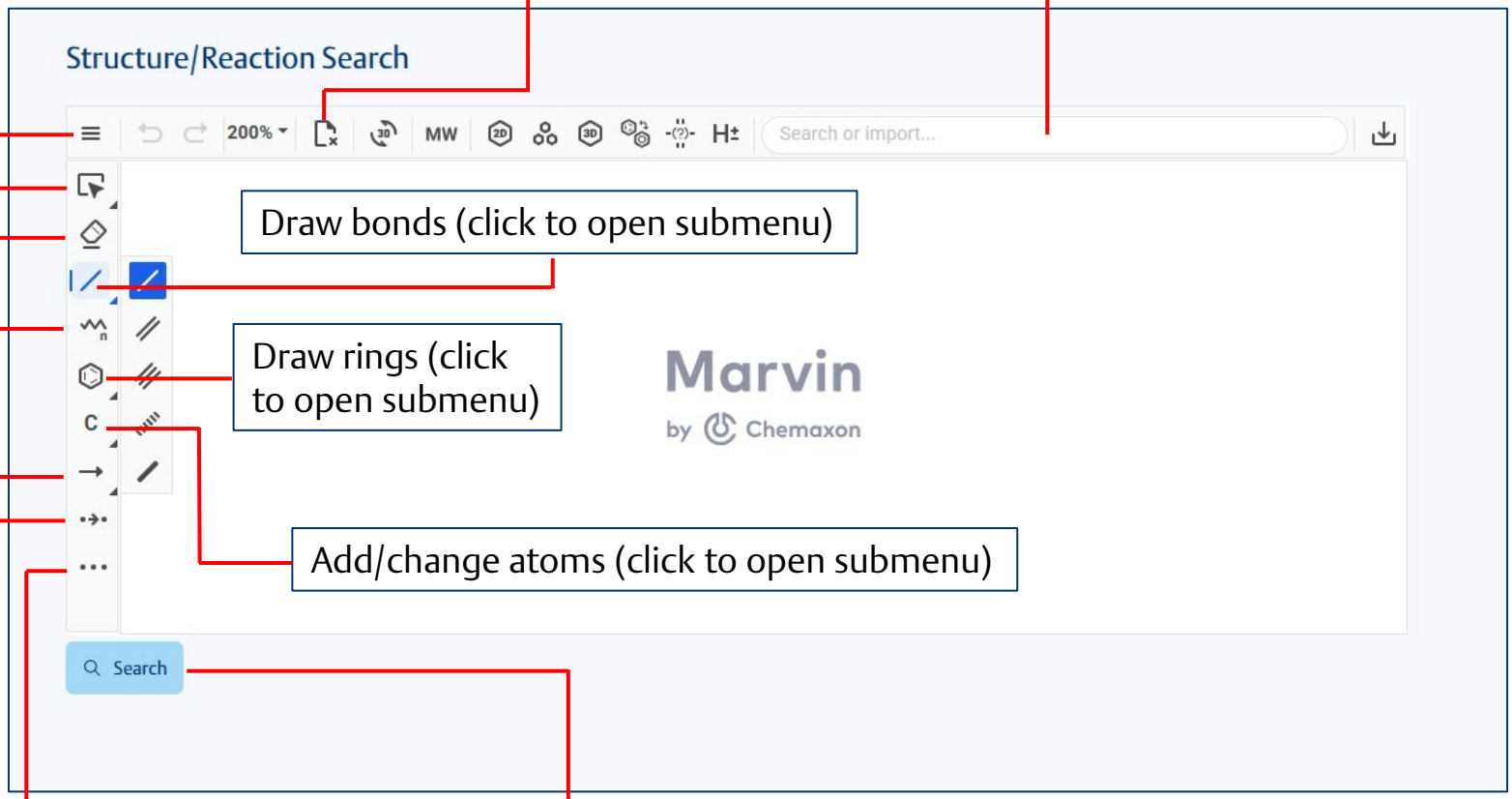
Structure/Reaction Search



Menu: e.g. to import .cdx files

Select

Clear all structures

Name-to-structure tool

Delete

Draw bonds (click to open submenu)

Draw carbon chain

Draw rings (click to open submenu)

Reaction arrow

Add/change atoms (click to open submenu)

Atom mapping

Further options

Start search

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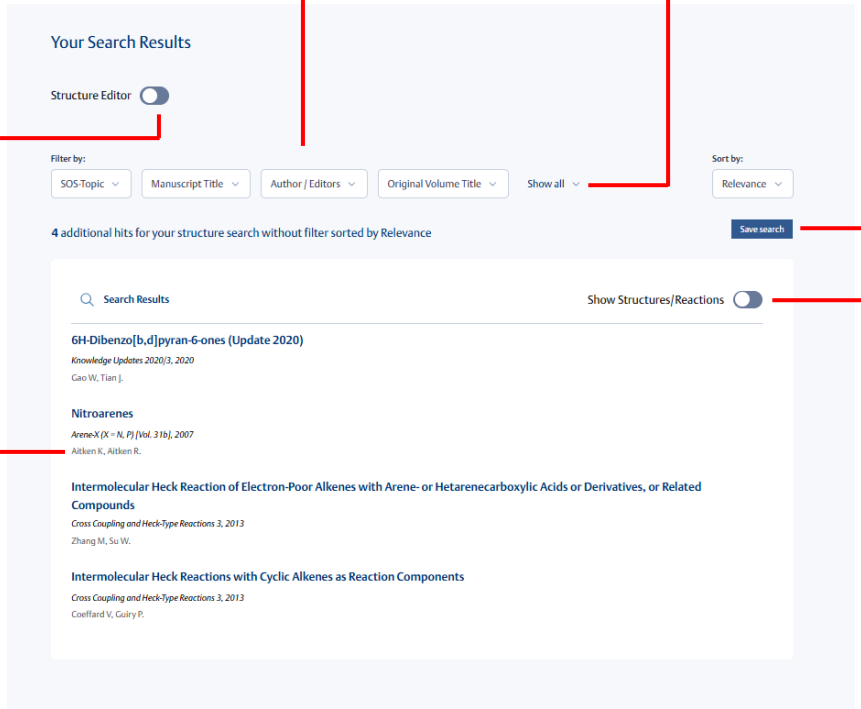
Structure/Reaction Search Results (Compact View)

Filter options

Further filter options

Save search results to a playlist - requires being logged in to a (free) personal account

Open structure editor to modify your search



Hitlist showing title and bibliographic. Clicking on a title takes you to the first match in that review

Switch to “expanded view” to show structures/reactions

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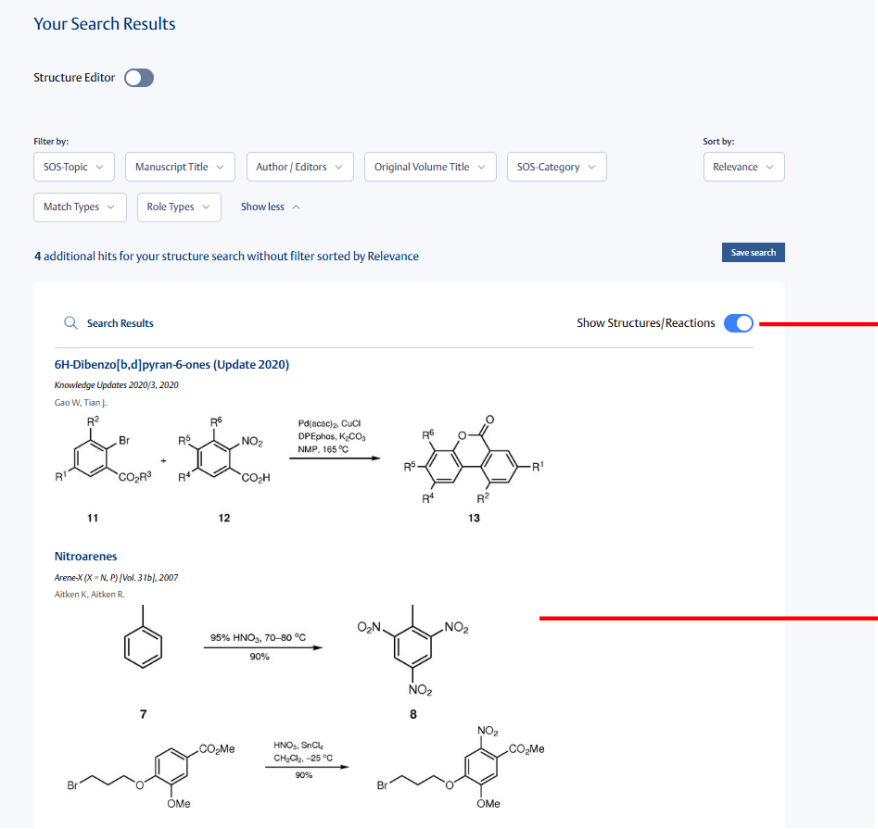
Structure/Reaction Search Results (Expanded View)

Results are grouped by review, with all match types (exact, substructure, similar) included as default. Reviews with most matches are ranked highest. When filters are applied, results are automatically updated and reranked.



Slide to hide structures/reactions

Matching structures/reactions as they appear in the review. Click on an individual reaction to be taken to that place in the review.

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Content Page

Link to location of this review in the SOS Navigation

Download pdf of whole review

Bibliographic details

Expandable table of contents of review

Main content (scroll down to view more)

Download citation in RIS format for reference management software

Search the text of the current review

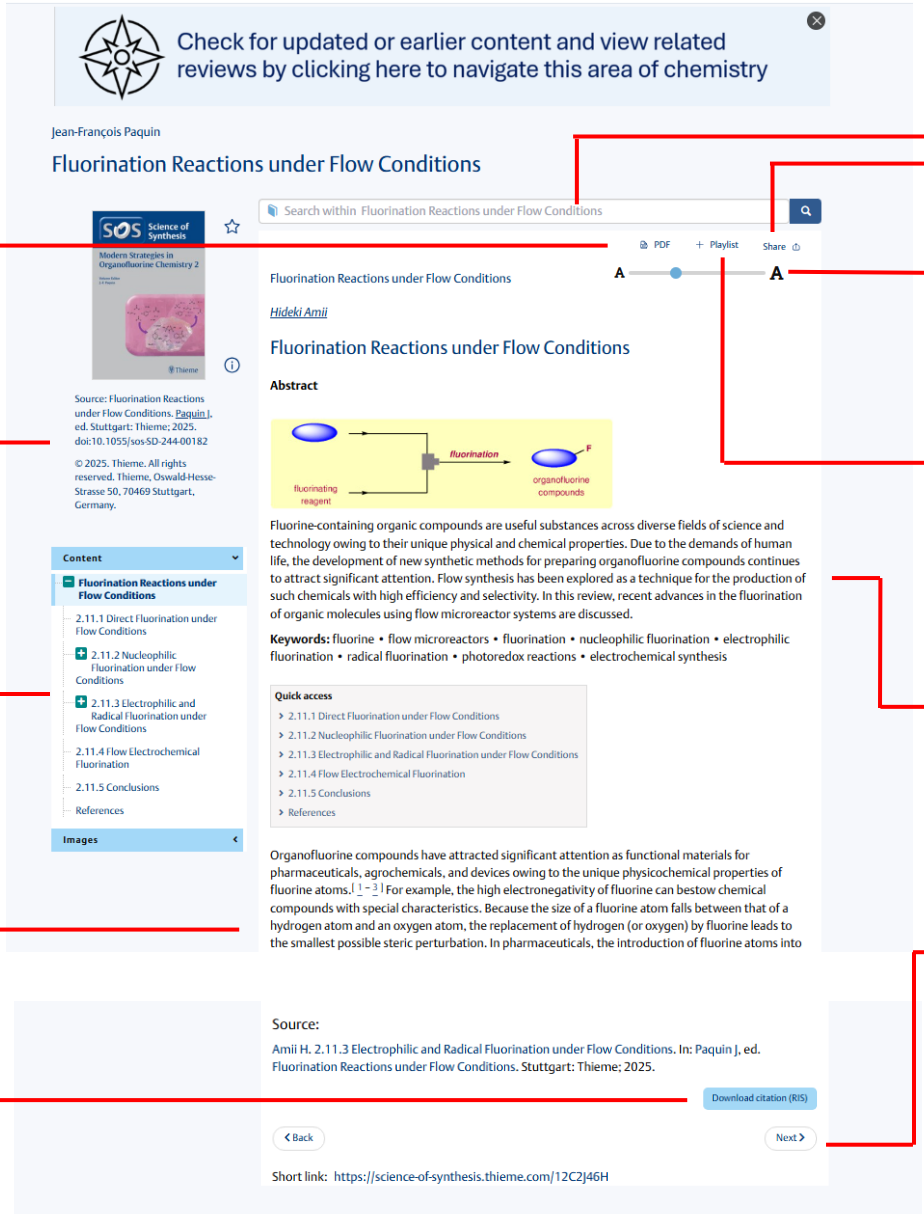
Share by email or on Facebook

Change text size

Add this content to a playlist for future reference or for sharing with others

Abstract

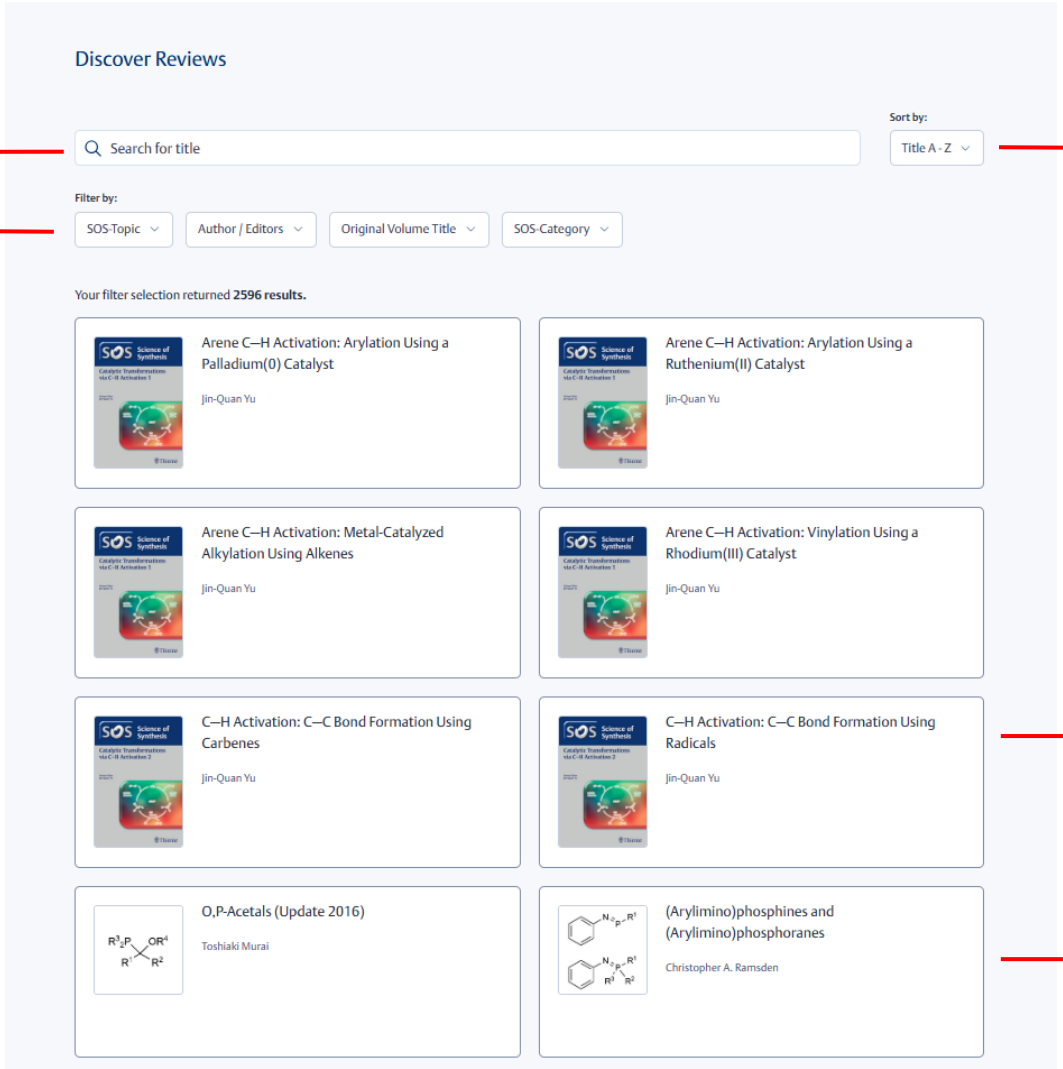
Move to previous/next subsection in the review



Discover Reviews

Search for reviews by title

Filter according to the main topic(s) of a review, allowing you to quickly see all reviews on a particular area. Additional filters for volume, editor, and category



Sort A–Z or by publication year

Reviews with graphic showing structure of main compounds covered or volume cover

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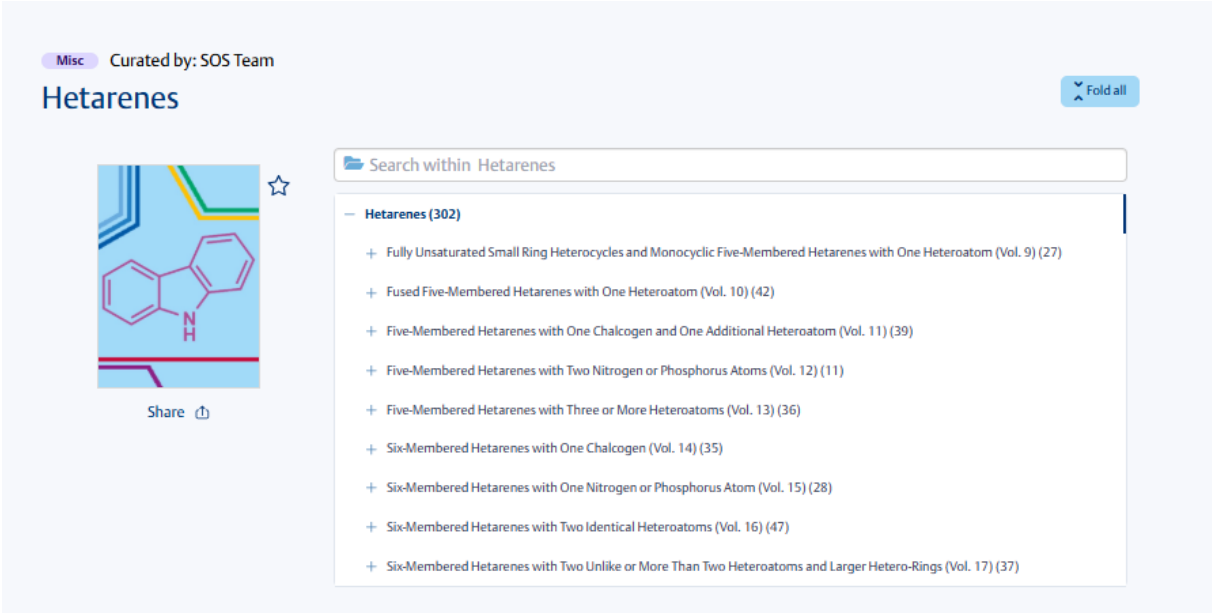
Navigate SOS

Explore the unique structure of SOS, organized by molecule type or functional group



Click on an area of interest to dive deeper into the hierarchy

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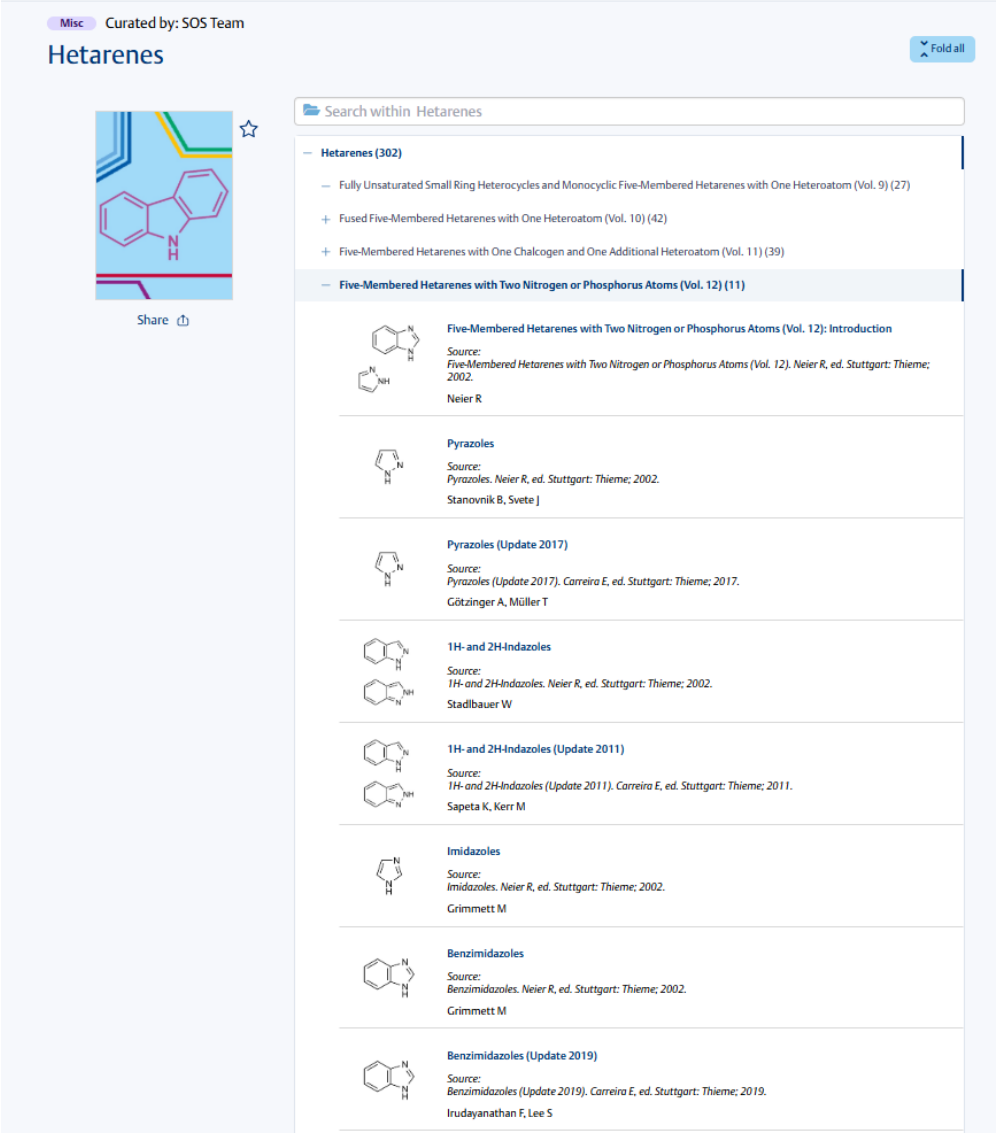
Navigate SOS



Reviews are presented in a systematic order, with updates shown next to the original content. Where relevant, a typical structure gives a graphical depiction of the main focus of the review.
Clicking on an entry takes you to the review

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Useful Links

Use SOS: science-of-synthesis.thieme.com

Discover more tips for SOS: science-of-synthesis.thieme.com/ebooks/cs_27530622

Learn more about SOS and the people behind it: sos-chemistry.thieme.com

Contact the SOS Team: science-of-synthesis.thieme.com/p/support

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