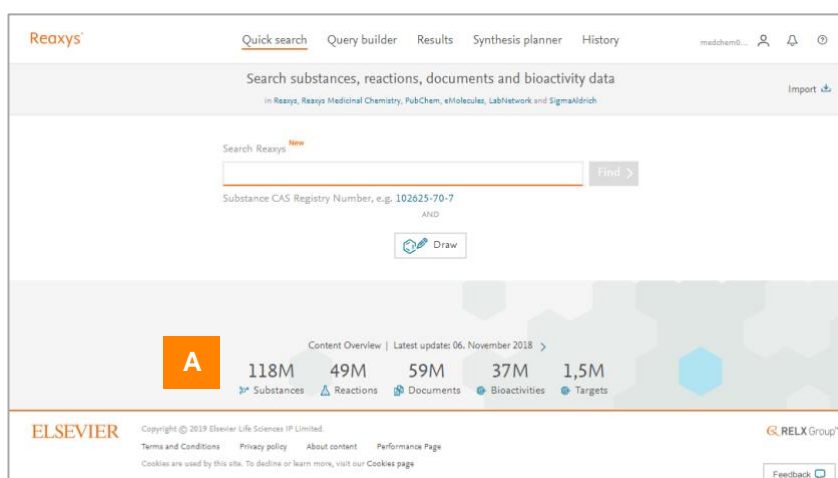


Reaxys release for June 2019

To ensure the best user experience for researchers, the Reaxys development team has implemented a range of new features to make it easier to search for, review and export results.

Clear information about searchable content on the home page

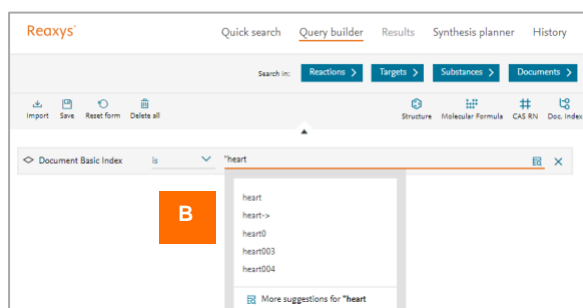
The **Content Overview** at the bottom of the home page (A) now shows the total number of substances, reactions, documents, bioactivities and targets accessible with a Reaxys search. The date of the last content update is shown with a link to a page with the full details.



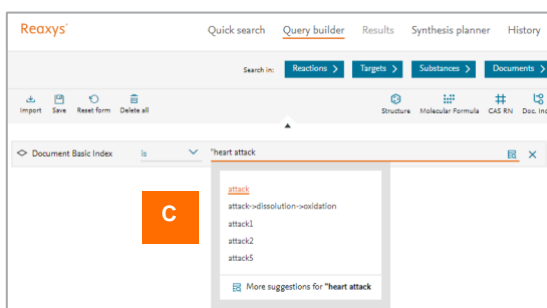
The screenshot shows the Reaxys home page. At the top, there are navigation tabs: Quick search, Query builder, Results, Synthesis planner, and History. Below these is a search bar with the text "Search substances, reactions, documents and bioactivity data". A "Find" button is next to the search bar. Below the search bar, there is a "Content Overview" section. This section displays the following statistics: 118M Substances, 49M Reactions, 59M Documents, 37M Bioactivities, and 1.5M Targets. The last update date is 06. November 2018. A link "Content Overview" is provided. The Reaxys logo and Elsevier logo are at the bottom.

Improved Lookup in the Document Basic Index querylet

To make phrase searching easier in the **Document Basic Index** querylet, we've improved the response of the **Type-ahead Lookup** feature. It now responds to the entry of a space and restarts the lookup for each additional term in the phrase (B and C).



The screenshot shows the Reaxys Document Basic Index querylet. The search bar contains the text "heart". A dropdown menu is displayed below the search bar, showing suggestions: "heart", "heart->", "heart0", "heart003", and "heart004". A "More suggestions for 'heart'" link is at the bottom of the dropdown. The label "B" is placed next to the search bar.



The screenshot shows the Reaxys Document Basic Index querylet. The search bar contains the text "heart attack". A dropdown menu is displayed below the search bar, showing suggestions: "attack", "attack->dissolution-validation", "attack1", "attack2", and "attack5". A "More suggestions for 'heart attack'" link is at the bottom of the dropdown. The label "C" is placed next to the search bar.

Easy access to your **Alert History**

Under your **Alerts**, you can now access the complete history of your alerts. Simply use the **Results from:** dropdown menu (A) to select the date and time you want to see results for.

The screenshot shows the Reaxys Alerts interface. It lists several alerts, including documents and substances. A dropdown menu (A) is open, showing a list of dates and times for selecting results from. The menu options include 08-05-2019 01:00, 08-05-2019 01:00, 01-05-2019 01:00, 25-04-2019 11:01, and 17-04-2019 14:06.

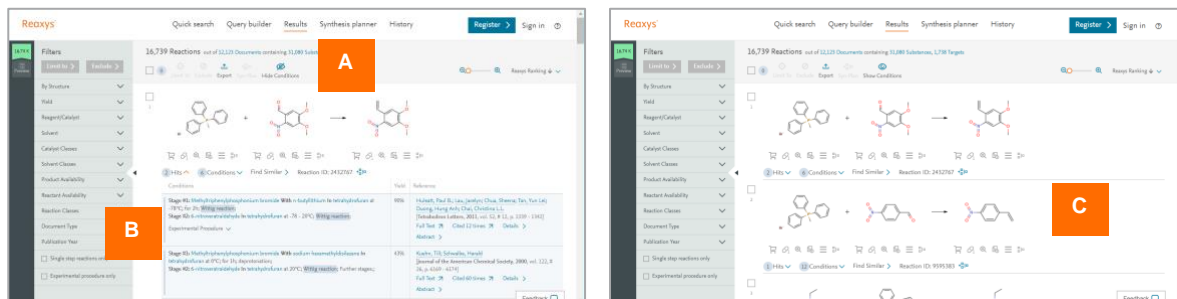
A new **Experimental procedures only** filter for **Reactions** results

To make it easier to identify **Reactions** results that have experimental procedures associated with them, we've added the **Experimental procedures only** filter (B).

The screenshot shows the Reaxys Results interface. The left sidebar contains a 'Filters' section with various options. The 'Experimental procedures only' filter (B) is selected. The main area displays a list of reactions, including a reaction with a chemical structure and a table of conditions and references.

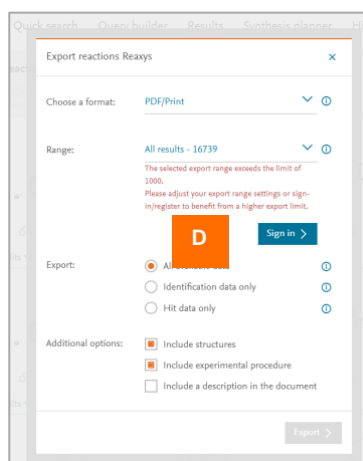
New way to browse Reactions results

Thanks to the addition of a **Hide conditions** option (A), **Reactions** results can now be browsed with the reaction conditions displayed (B) or hidden (C).



Sign-in available during export setup

If you start a Reaxys session without signing in, your export limit is set to 1,000 results. To facilitate smooth export of larger result sets, we've added a sign-in option (D) to the **Export** setup dialog. Provided you have a registered account, you can sign in and then return to export setup.



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