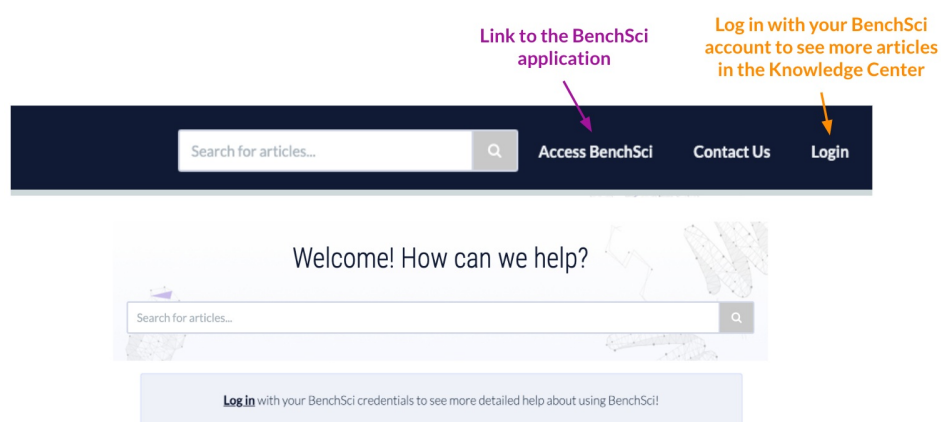


How to navigate the BenchSci Knowledge Center

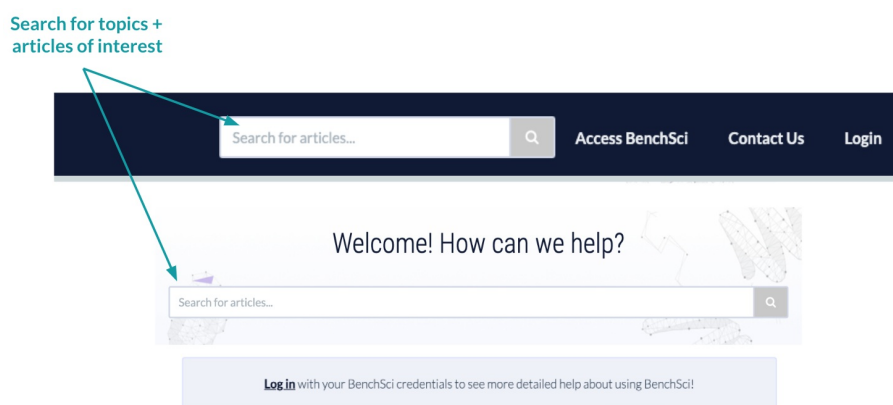
Last Modified on 26/04/2022 4:27 pm EDT

The **Knowledge Center** helps you get the most out of your experience with the [BenchSci application](#). Here, you will find a collection of comprehensive how-to guides, answers to FAQs about our features, data, and tips on effectively performing searches with BenchSci.

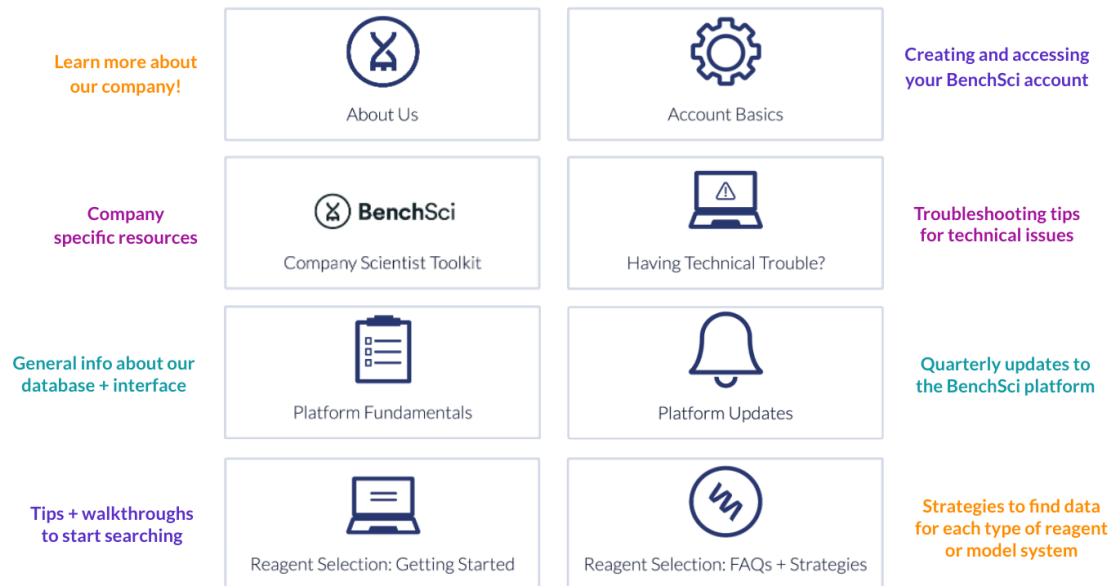
Some articles require login to view to ensure users see content relevant to your company and which *reagent and model system data* your company has access to. Click **Login** at the top to view articles relevant to your company. Click **Access BenchSci** to open the application in a new tab.



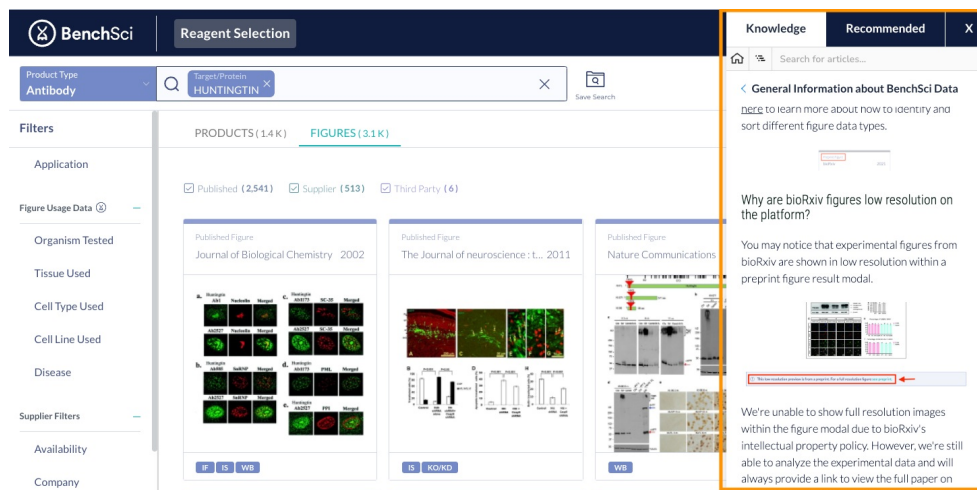
Explore the different categories to find articles and topics of interest to you. You can search for keywords in the **search bar** at the top of the page.



Here are the article categories and what articles you can find in each of them:



You can also access these resources while in the application through the in-app widget. [Click here to read more!](#)



The screenshot shows the BenchSci application interface. At the top, there's a navigation bar with the BenchSci logo and 'Reagent Selection'. Below that, a search bar contains 'HUNTINGTIN'. A left sidebar shows filters for Application, Figure Usage Data, Organism Tested, Tissue Used, Cell Type Used, Cell Line Used, Disease, Supplier Filters, Availability, and Company. The main content area displays search results for 'HUNTINGTIN', showing 'PRODUCTS (1.4K)' and 'FIGURES (3.1K)'. Three figure thumbnails are visible, each with a 'WB' (Western Blot) label. On the right, a 'Knowledge' widget is open, showing a 'Recommended' article titled 'General Information about BenchSci Data' with a sub-heading 'Why are bioRxiv figures low resolution on the platform?'. The article text explains that experimental figures from bioRxiv are shown in low resolution within a preprint figure result modal. A red arrow points to a 'WB' label in the article's image thumbnail.

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