

Patents visualization in Cortellis

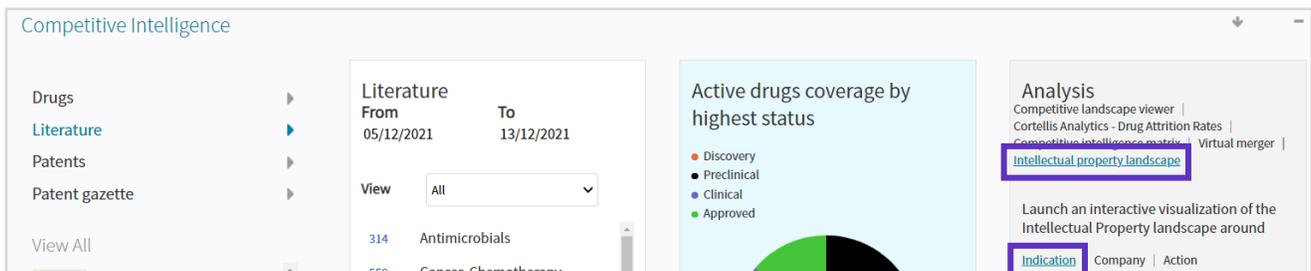
Cortellis Competitive Intelligence

This guide explains how to visualize patenting volumes on a specific indication or mechanism of action in recent years with Cortellis Competitive Intelligence in just a few clicks.

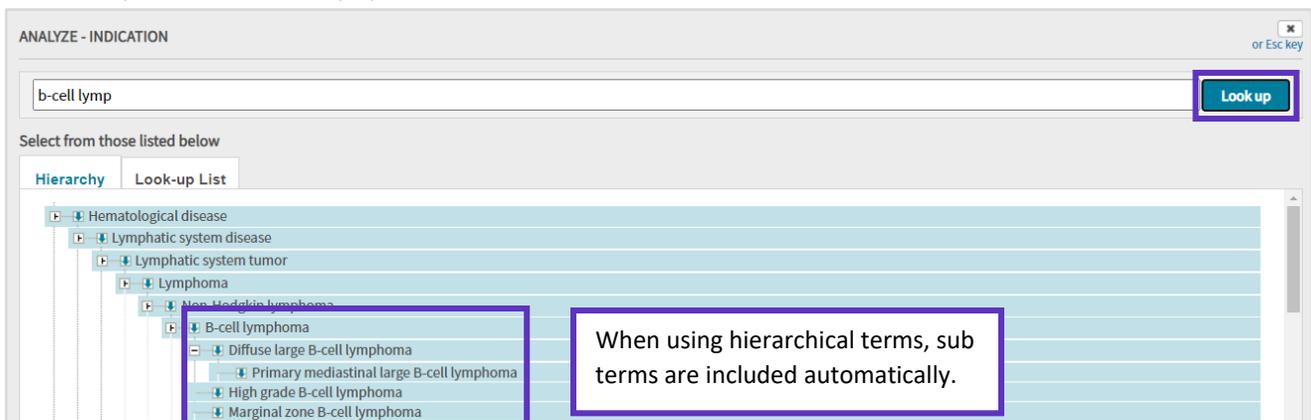
There are more than 5 million patent families available in Cortellis and they've all been through the same process of indexing, enhancement and curation expertly done by the editorial team. Patents are one of the most important sources of information in Cortellis as they include more than 100 authorities worldwide. How can you manage and analyze patents with such a high volume of data? How can you identify trends? Cortellis Competitive Intelligence offers different options to visualize patents in exportable charts. These allow you to analyze patenting volumes and identify top patent holders and related indications/mechanism of action with just a few clicks.

Example: Identify top patent holders and visualize B-cell lymphoma patents that have been published in the last 10 years.

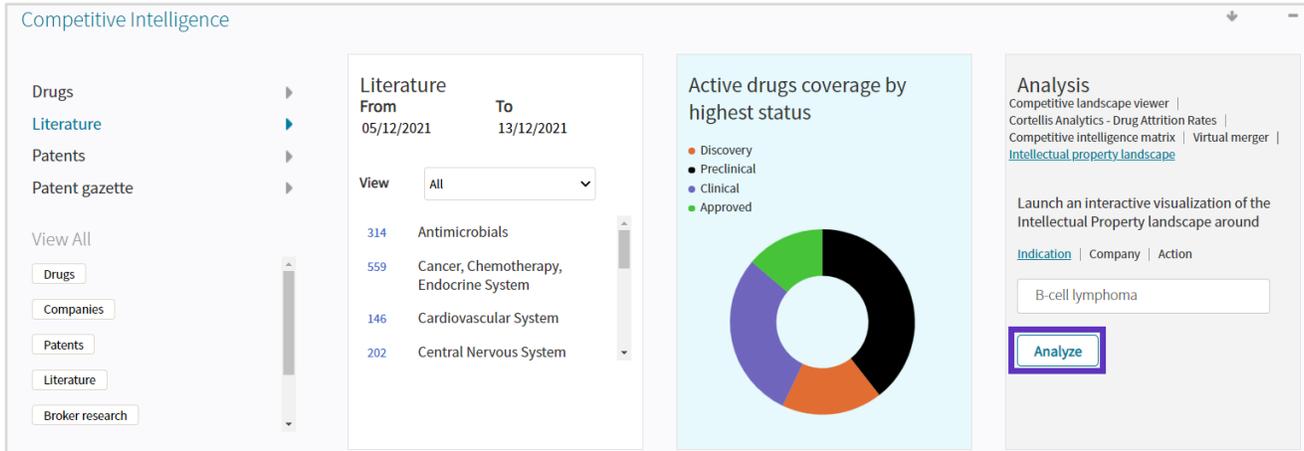
1. Go to the 'Analysis' portlet in the Competitive Intelligence tile and select the 'Intellectual property landscape'
2. Click 'Indication' to access Cortellis hierarchical tree for this category.



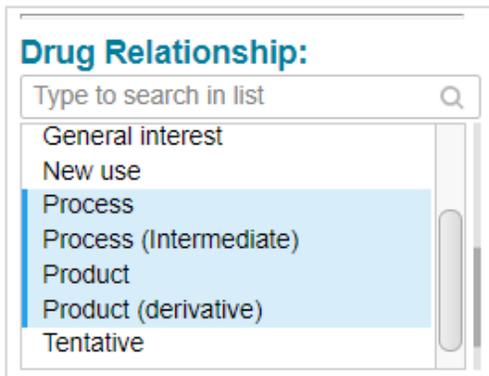
3. Look up and select 'B-cell lymphoma'.



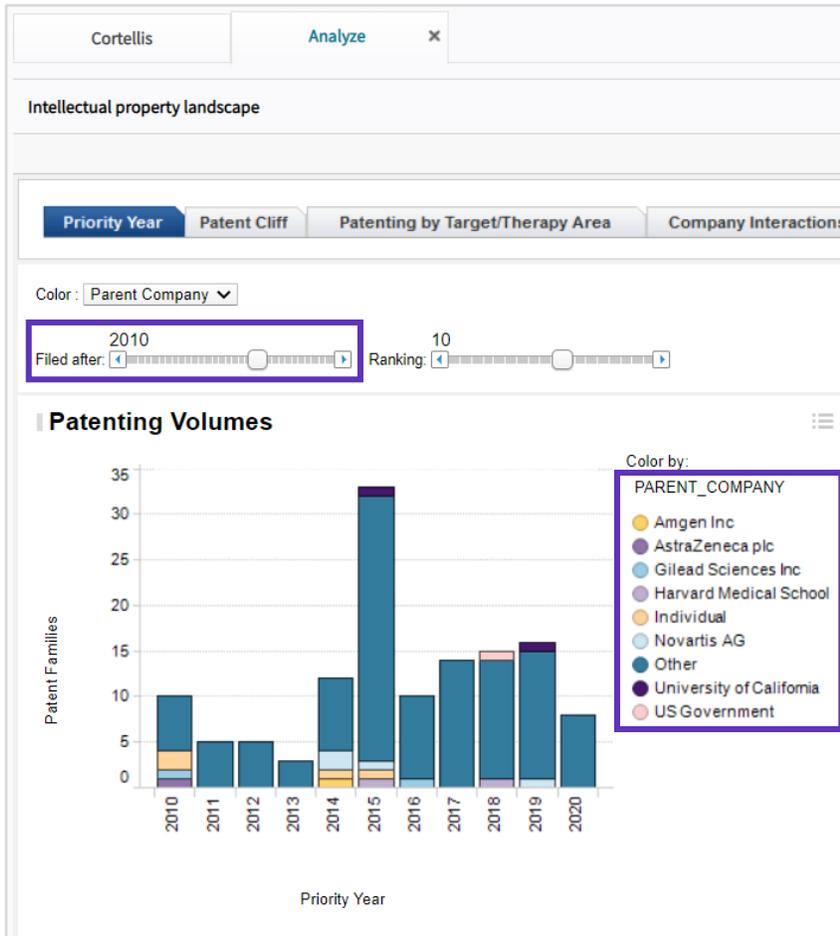
4. Click 'Analyze' to open a new tab.



5. Apply the 'Drug relationship' filter on the right to focus on patents protecting processes and products, for example. To include multiple values, hold the CTRL key when selecting.



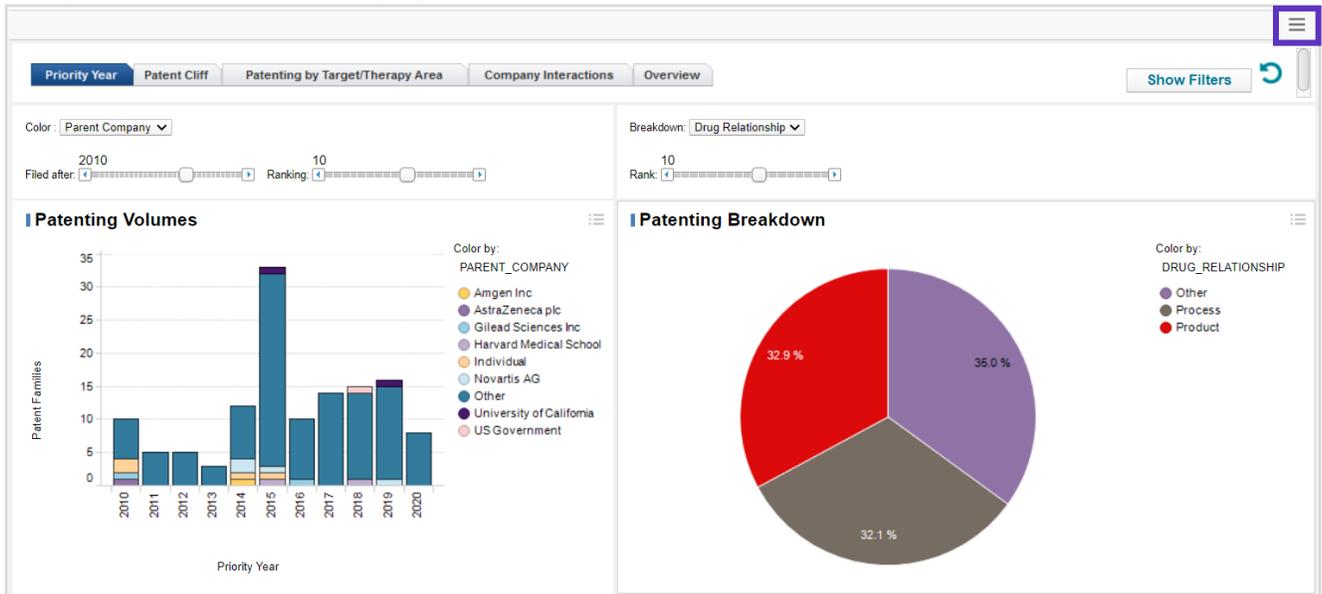
- Move sliders at the top to narrow down the timeframe to the last 10 years or more. Bar chart displaying patenting volumes updates automatically allowing to identify top holders in this period of time. Names of top patent can be found on the right.



- Table at the bottom of the page provides details on patent numbers, drug names and mechanism of actions to help you understand who your competitors are and what they're focusing on:

Family	Parent Company	Company	Company Relationship	Drug	Drug Relationship	Indication	Action	Class
CN-10235...	Jiangsu Aosaikang ...	Jiangsu Aosaikang Pha...	Patent Assignee/Owner	bendamusti...	Product (derivative)	B-cell lymphoma	PARP modulator	Product derivative
CN-10469...	Porton Pharma Solut...	Porton Pharma Solutio...	Patent Assignee/Owner	ibrutinib	Process (Intermed...	B-cell lymphoma	Btk tyrosine kinase inhibitor ...	Process
CN-10494...	HEC Pharm	Guangdong HEC Phar...	Patent Assignee/Owner	ibrutinib	Process (Intermed...	B-cell lymphoma	Btk tyrosine kinase inhibitor	Process

8. Pie chart on the right displays the percentage of patents protecting different types of innovations of interest. Export options can be found at the top right of the screen as shown next:



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