

RightFind Navigate with Semantic Search benefits

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Find relevant scientific concepts faster with Semantic Search powered by SciBite's biomedical vocabularies

RightFind Navigate with Semantic Search

Discover. Enrich. Connect.

Researchers across the drug development pipeline face a daily struggle of staying current with the volume of published information. With an average 8,000 scientific articles published every day, 366,000 registered clinical studies worldwide¹, and 38,000 global patent filings daily², finding relevant information to stay on top of the latest research to accelerate the pace of innovation and discovery isn't easy.

RightFind Navigate with Semantic Search, powered by SciBite's biomedical vocabularies, brings semantic enrichment to search to turn information into knowledge and accelerate new discoveries.



Use vocabulary-backed automatic synonym expansion to expand your search and discovery

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Customize vocabulary preferences to get search results relevant to your areas of research

View terms, synonyms, and vocabulary names in context to quickly determine if results are relevant to your work

Reveal hidden connections and generate insights using dynamic visualizations



1 https://www.statista.com/statistics/732997/number-of-registered-clinical-studies-worldwide/ 2 Eighth Technology Assessment and Forecast Report of the USPTO and IFI Claims website.

Powerful Capabilities to discover, enrich, and connect information

RightFind Navigate with Semantic Search expands your search query by including synonyms from a predefined set of SciBite's biomedical vocabularies and semantically enriching indexed and API-based data in real time. Additionally, semantically enriched visualizations highlight relevant topics and the main semantic topics in your search results to reveal new connections and insights.

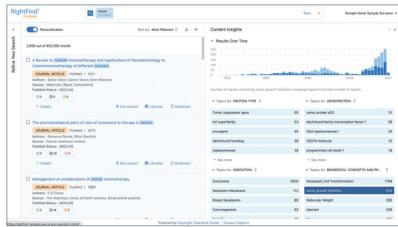
- Semantic search Identify relevant documents with a comprehensive search that incorporates SciBite's biomedical vocabularies including more than 20 million synonyms.
- **Synonym suggestions** Disambiguate concepts with type ahead and auto suggested entities.
- Vocabulary preferences Select the SciBite biomedical vocabularies you want to use for your areas of research and boost semantic search results to see top topics with annotations.
- **Semantic highlights** See color-coded terms, their synonyms, and vocabulary names in your search results to quickly determine if a document is relevant to your work.
- Semantic visualizations View the Results Over Time visualization to see search results for each year in your results set to reveal new information connections. Drill down into a topic and compare search results that include the topics and how it compares to the overall result set.



SciBite's data-first, semantic analytics software is for those who want to innovate and get more from their data. SciBite believes data fuels discovery and is leading the way with its pioneering infrastructure that combines the latest in machine learning with an ontology led approach to unlock the value of scientific content.

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Semantically enriched visualization



About CCC

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