



# Cortellis Drug Discovery Intelligence

Latest enhancements

# AZ has Single Sign On access via:

<https://access.clarivate.com/sso?clientId=s7Vtvh0kThGxBavWbM6dUQ&app=drugdiscovery>

# Agenda

What is Cortellis Drug Discovery Intelligence?

Latest enhancements

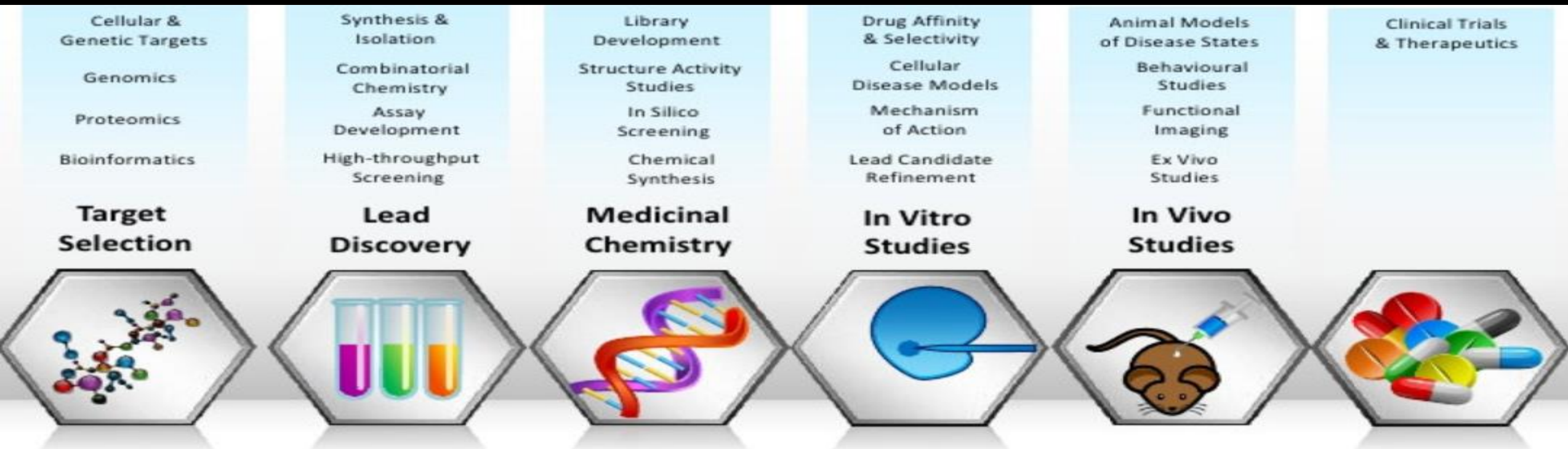
- Pathway maps - overlaid data
- Clinical studies content expansion
- The new Knowledge Base support tool

Q&A

# Cortellis Drug Discovery Intelligence

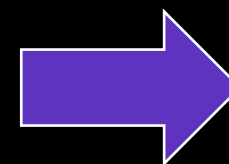
R&D platform with scientific and competitive insights

- Comprehensive scientific pipeline database focusing on early development.
- Integrated chemical, biological, and pharmacological data all in a single place.
- Confidently make go/no go decisions based on previous work.



# Sources of information

From the public domain



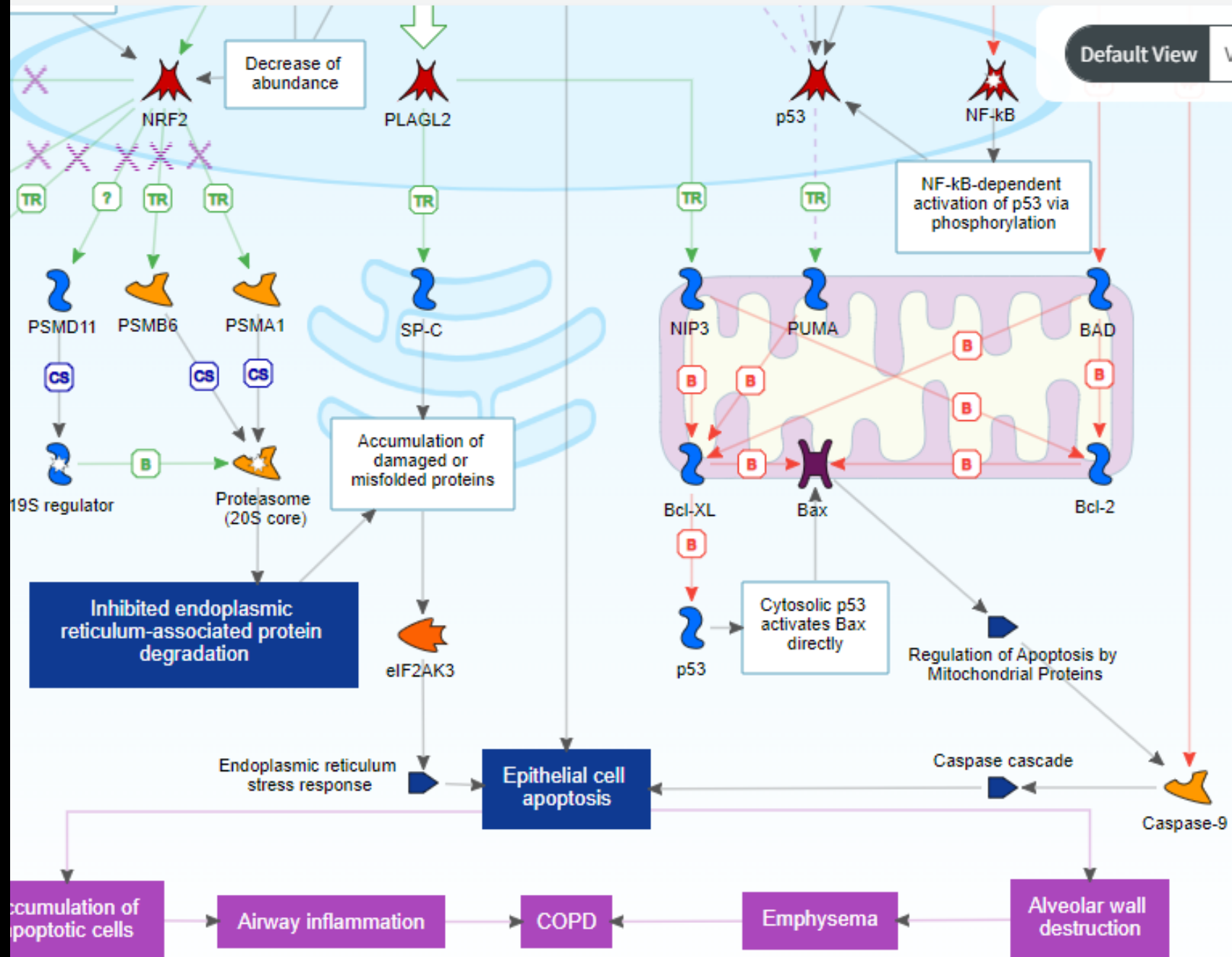
- Drugs & Biologics
- Genes & Targets
- Organic Synthesis
- Experimental Pharmacology
- Experimental Models
- Pharmacokinetics
- Drug Metabolism
- Drug-Drug Interactions
- Clinical Studies
- Organizations
- Literature
- Patents
- Disease Briefings
- Biomarkers

**Updated daily**

# Latest enhancements

# Pathway maps

- In Genes & Targets
- From MetaCore
- > 1500 physiological and pathological maps
- **Overlay previously identified conditions onto the targets of your pathway map**



# Clinical studies new content fields

From clinicaltrials.gov

- Recruitment status
- Sponsor
- Endpoints met
- Reason for trial discontinuation

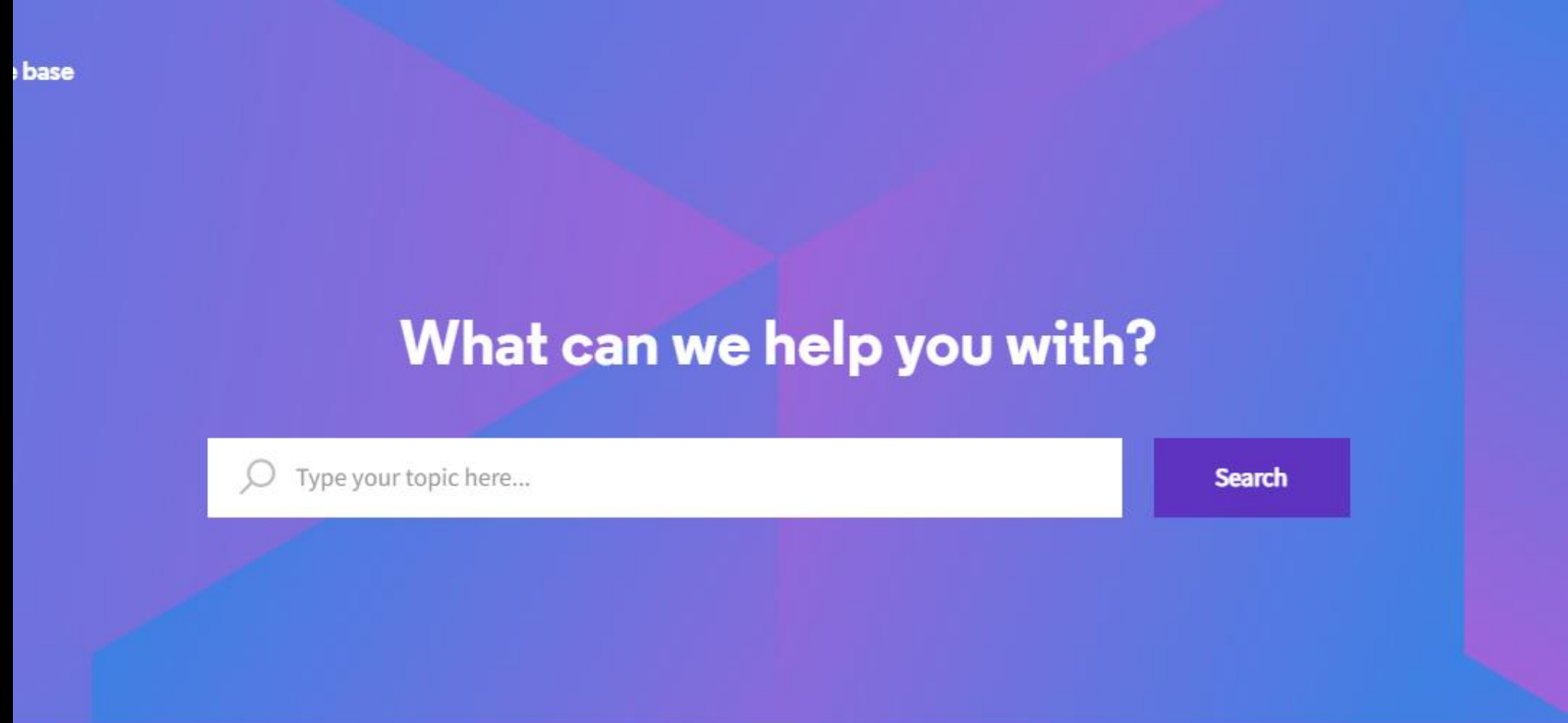
\*Fields also included in the filtering options

The screenshot shows a search results page on clinicaltrials.gov. A modal window titled "Apply Filters" is open, listing the following filter categories: Recruitment Status, Reason for Trial Discontinuation, Endpoints Met, and Sponsor. The background shows a table of clinical trial results with columns for Study Design, Identifier (Phase), Recruitment Status, and Reason for Trial Discontinuation. The table contains four rows of data, each with various filters applied to the study design and condition columns.

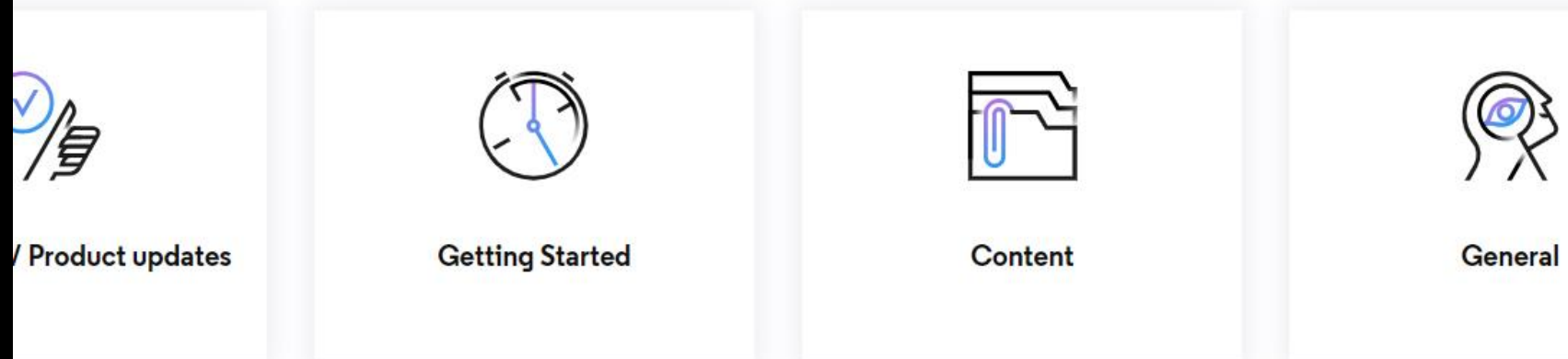
Study Design	Identifier (Phase)	Recruitment Status	Reason for Trial Discontinuation
Open	NCT05553834 (Phase 2 Clinical)	Suspended	Safety Issues
Dose-finding Multicenter Open	NCT02592967 (Phase 1 Clinical)	Terminated	Lack of Efficacy Operational Issues
Open Randomized	NCT04165031 (Phase 1/Phase 2 Clinical)	Terminated	Safety Issues
Open	NCT04025216 (Phase 1 Clinical)	Terminated	Safety Issues

# Knowledge Base

- Contextual help tool
- Easily retrieve articles you need with a very powerful search engine
- Available from the Resource Center and from the footer.



## Knowledge base





# Thank you, questions?

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#### About Clarivate

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