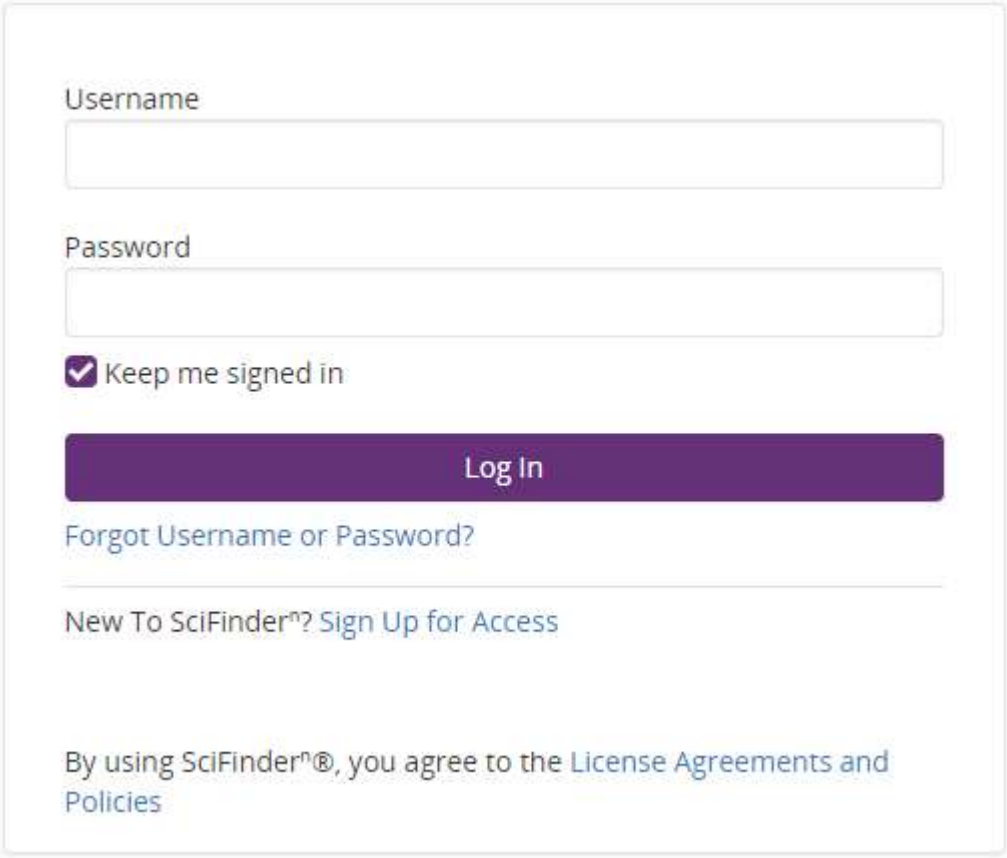
Quick Reference Guide: SciFinder^n

Congratulations on purchasing a license for SciFinder^n, the world's most trusted and comprehensive chemistry relevance engine in the industry. Here's how to get started:

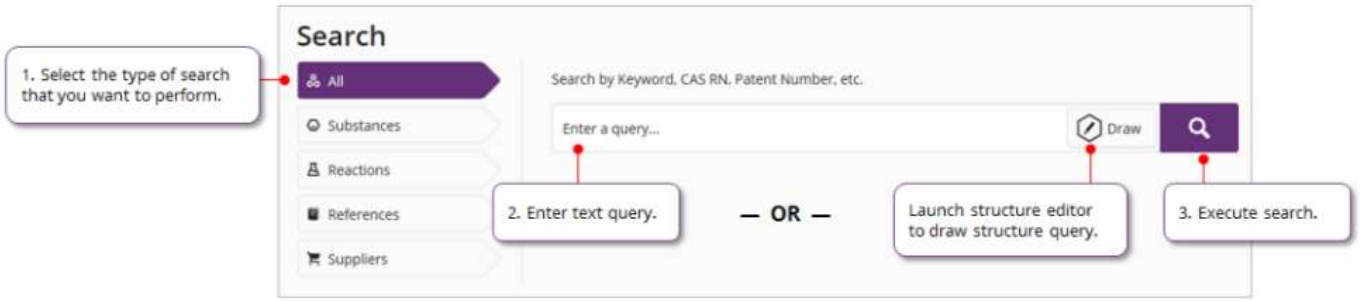
Logging to SciFinder^n

- Go to SciFinder^n homepage (https://scifinder-n.cas.org/)
- Login with your username and password
  - First-time commercial users are able to self-register. You can request additional resources for assistance.

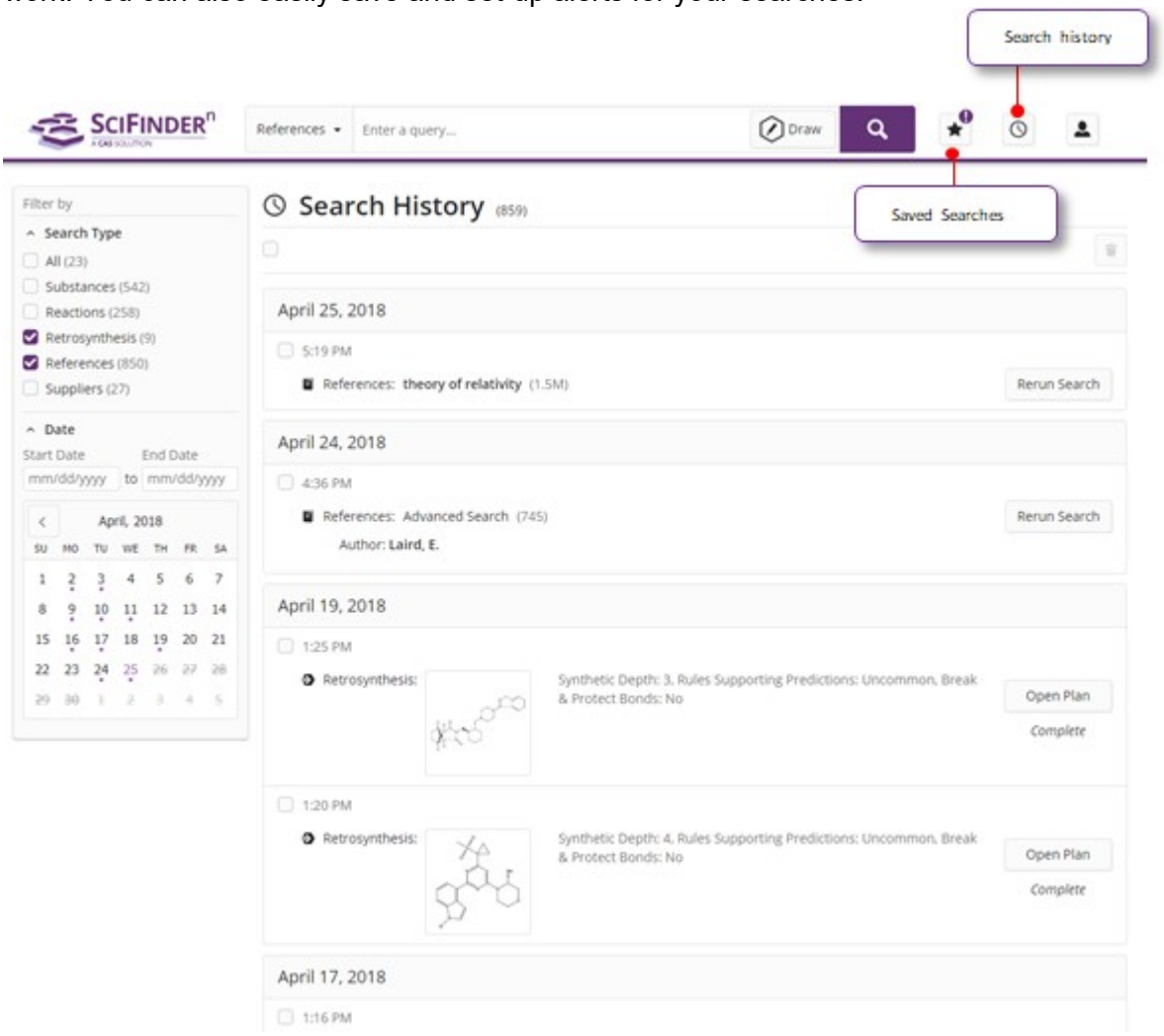


Getting Started

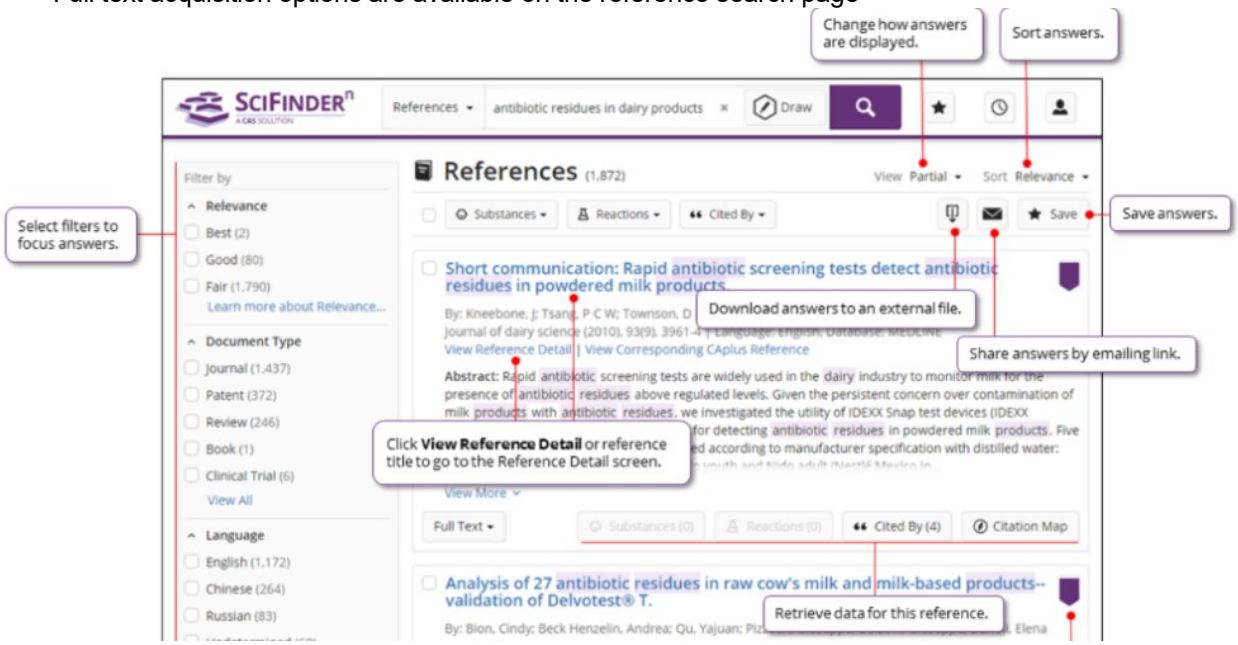
- **Search:** SciFinder^n features a new streamlined search interface, including advanced text and structure search functionalities.



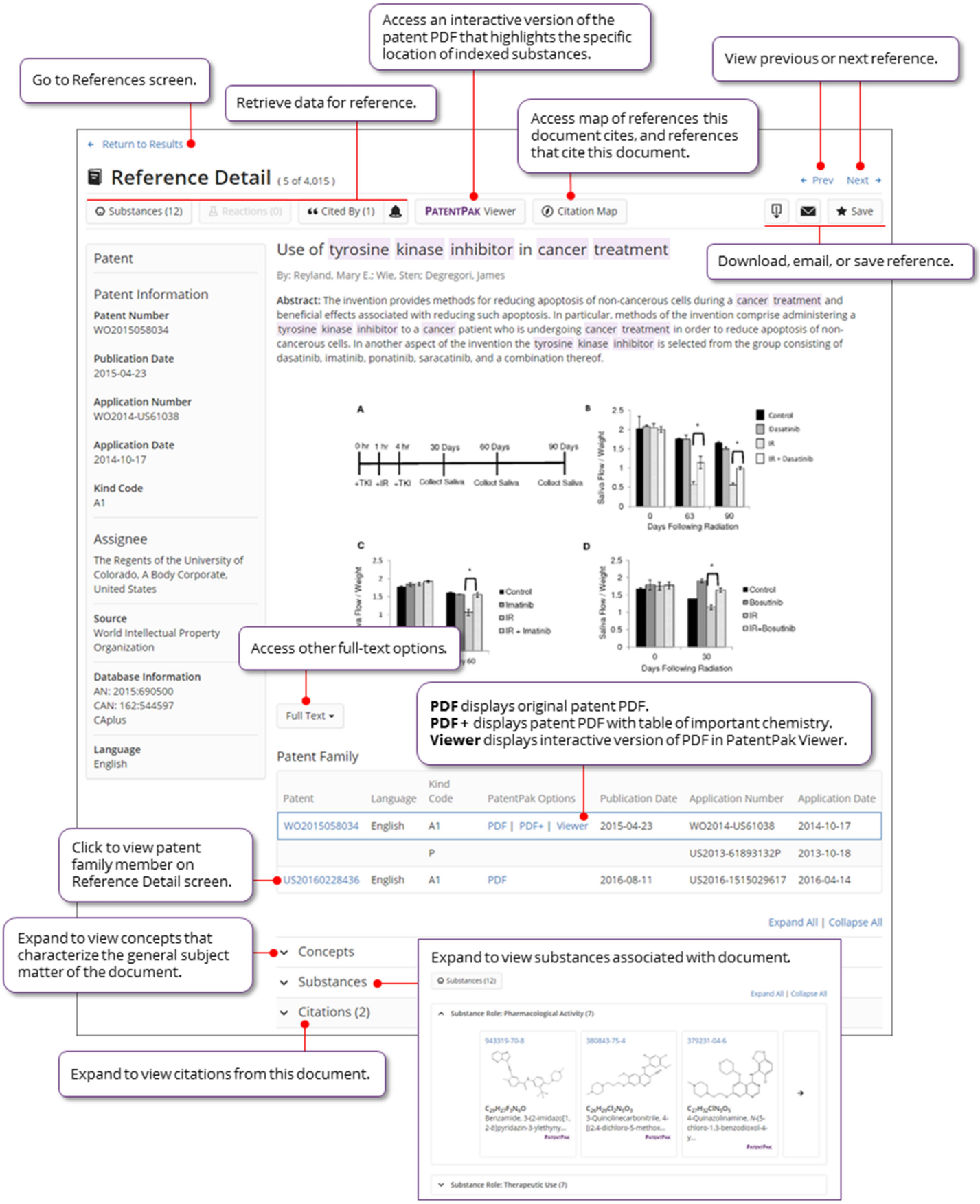
- **History:** SciFinder^n tracks your searches in a dynamic way, and allows you to quickly find your previous work. You can also easily save and set-up alerts for your searches.



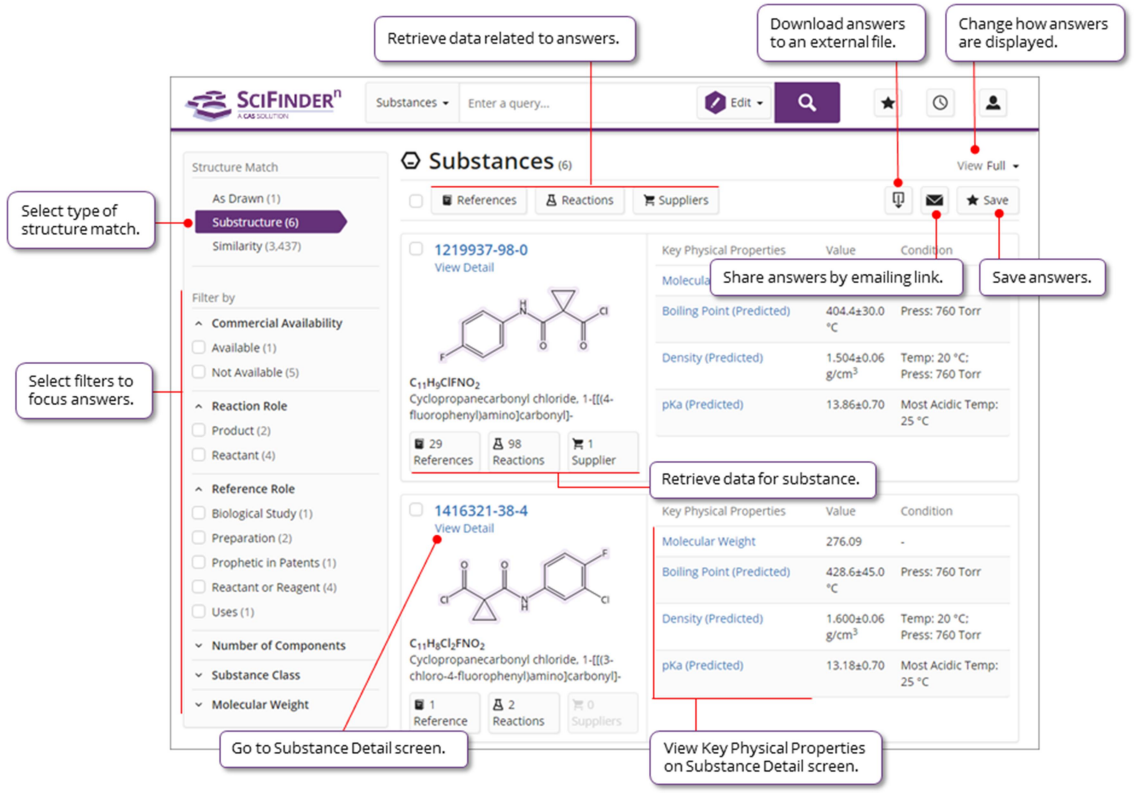
- **Reference:** Reference search makes use of the most advanced chemically intelligent algorithm in the world. The display features new visualizations, dynamic facets, and an easy-to-use layout
  - Full text acquisition options are available on the reference search page



- Selecting a reference title allows you to view record details including bibliographic information, publication history, indexing, graphs, and much more.



- **Substances**: Substance search returns results in an intuitive layout. The display highlights most relevant hits, critical property information, and high resolution images of structures.
  - Clicking on substance details take you to the full detailed records available on SciFinder^{n}.



- **Reactions:** Reaction Search displays relevant schema as well as key synthetic information.
  - Clicking on the **Reaction Details** will allow you to see step-by-step instructions and more detail on the reaction.