Reaxys

Target and bioactivity insights for *better outcomes*

Make informed lead optimization decisions with the world's largest target, bioactivity and toxicology database. Assess the most promising candidates with normalized SAR and ADMET data that is comprehensive and accurate.

Design safe, effective and novel compounds with Reaxys.

49M
bioactivity data points

8.6M
substances with bioactivity data

44K
biological targets

6.6M
assays with additional insights

26K
cell lines from 102K species

ELSEVIER

Advancing human progress together

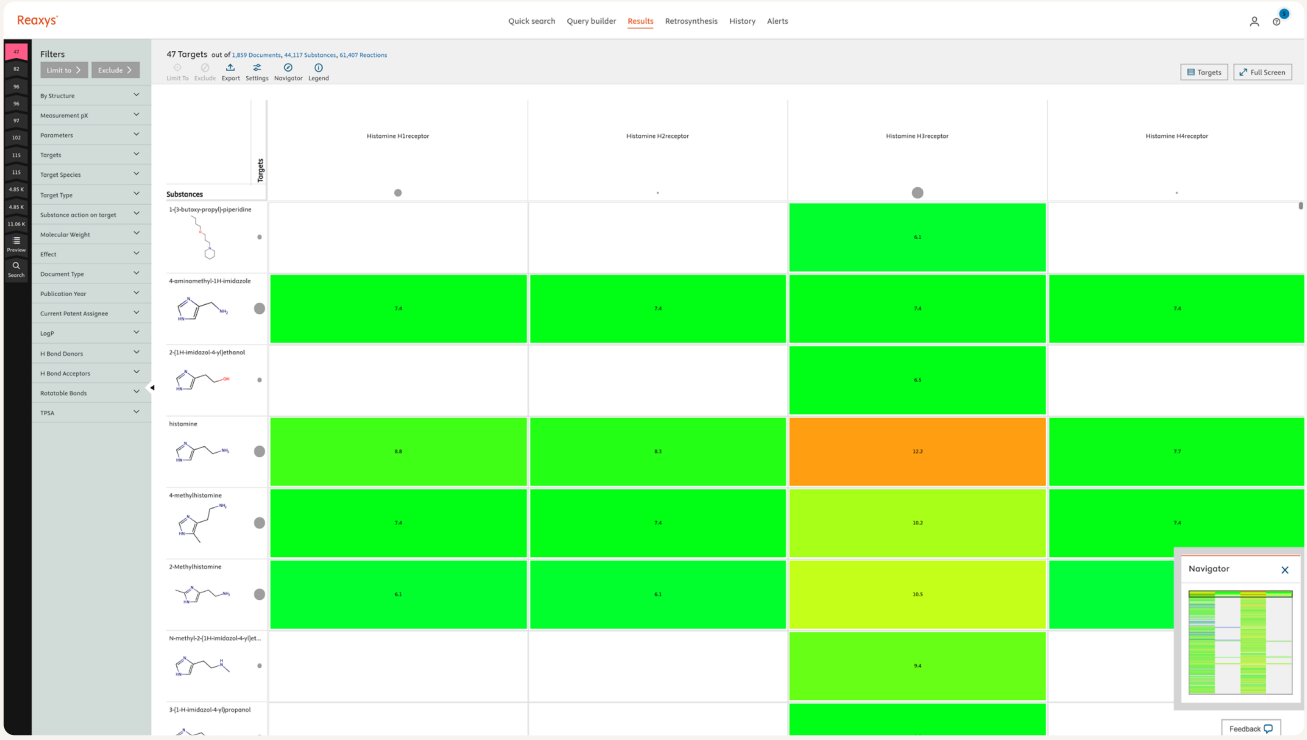
Understand SARs to optimize candidates with the *highest chance* of success

Easily compare data points with **normalized pX values** from different publications and locations.

Get comprehensive **efficacy**, **toxicity**, **pharmacokinetic** and **safety data** from in vivo and in vitro testing.

Evaluate substance properties quickly with **druglikeness profiles** based on Lipinski/Verber rules.

Integrate high-quality **chemistry datasets** into your custom applications via API.



Bioactivity visualization enables easy comparison of relevant data.

Advance your research with Elsevier's Reaxys and a portfolio of solutions for pharmaceutical R&D. Discover, innovate and develop with confidence, supported by trusted quality information, innovative technology and scientific expertise. Let's shape progress together.

Learn more about Reaxys: elsevier.com/products/reaxys