

## Target & Bioactivity insights Reveal Pharmaceutical potential

Make critical decisions for lead optimization and assess the most promising substance-target interactions using the world's largest target, bioactivity and toxicology database.

44M+



Bioactivity data points

8M+



Substances with bioactivity data

36K+



Biological Targets

6M+



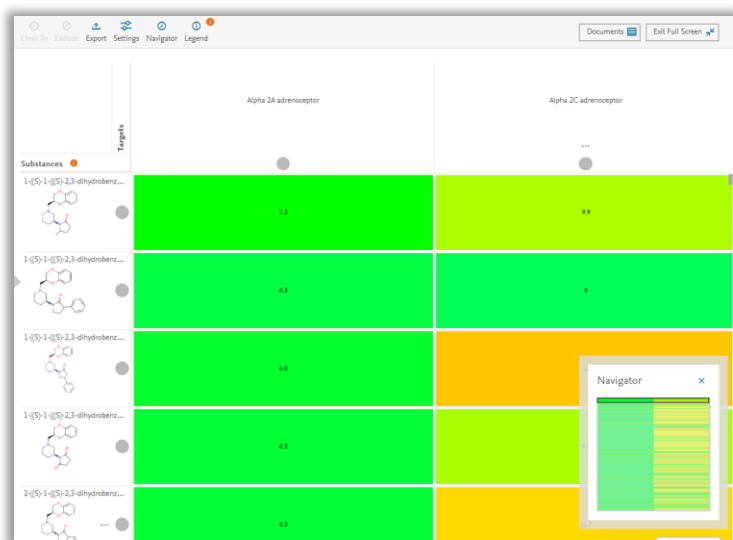
Assays with additional insights

21K+



Cell lines from 56K+ species

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



Bioactivity visualization feature



Normalized pX values enabling easy comparison of data points from different publications and locations



Ensure comprehensiveness with efficacy, toxicity, pharmacokinetic & safety data from in vivo and in vitro testing



Druglikeness profiles based on Lipinski/Verber rules for a quick evaluation of substance properties



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