SeeSAR
Your Everyday Drug Design Dashboard

BioSolveIT
expect actives!

SeeSAR is your intuitive, visual drug design platform. Covering every step of your drug discovery process — from virtual screening to fragment-based design — SeeSAR fosters ideation in the most fun and comprehensive way.
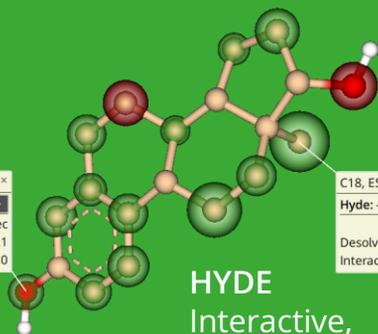
FlexX docking
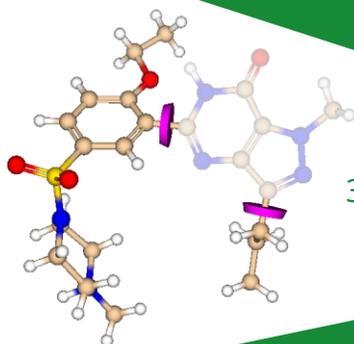Fast, flexible placement of ligands into cavities

HYDE
Interactive, desolvation-aware visual ΔG estimates

O3, EST_A_350		×
Hyde: -2.2 kJ/mol		👁
	Lig	Rec
Desolvation	0.9	-3.1
Interaction	0.0	0.0

C18, EST_A_350		×
Hyde: -6.4 kJ/mol		👁
	Lig	Rec
Desolvation	-2.7	-3.7
Interaction	0.0	0.0
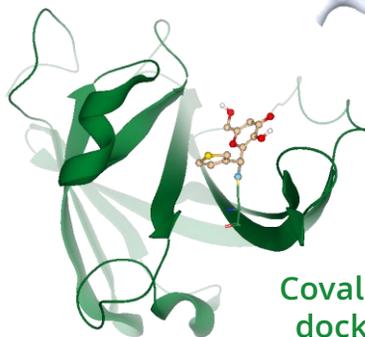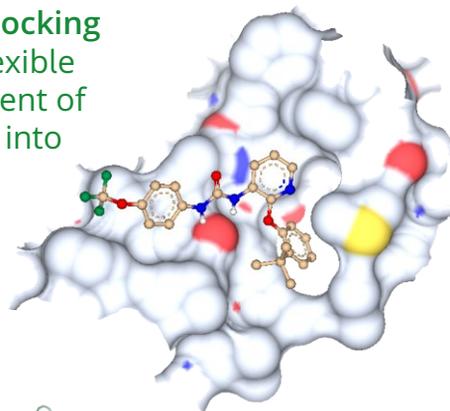
Covalent docking
Select your residue, design your warhead

ReCore
3D scaffold hopping
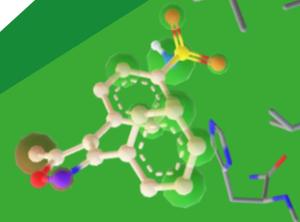
3D model export
For presentations, discussions, websites

Fast Visual Easy

O9 - C17, D72_A_701	×
Torsion: 127°	👁
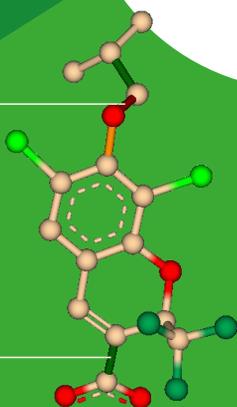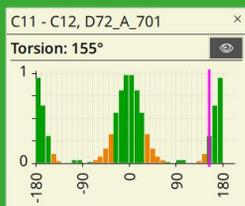
Pocket detection
Druggable binding sites from 3D structures

C11 - C12, D72_A_701	×
Torsion: 155°	👁

Visual torsions
Statistical assessment of likelihood of dihedrals

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