

SBMLsqueezer core

- Configuration
- KineticLawGenerator
- Reaction type
- Reflection
- Stand-alone launcher
- Command-line mode

Graphical user interface

Kinetics

- GRN
- Non-enz.
- Enzyme
- Uni-uni
- Bi-uni
- Bi-bi
- Integer
- Irreversible
- Reversible
- Modulated
- Zero order I
- Zero order r

Math

- Gaussian rank

SABIO-RK

- Batch mode
- Selected reaction mode

JSBML

Input/Output Module

SBMLReader
SBMLWriter

Plug-in Action

LibSBML

CellDesigner

