Built-in dependencies

- SBML simulation engine

libSBMLSim

- SED-ML work flow parsing / writing

libSEDML

- SBML model parsing
- MathML element parsing

libSBML

- SBML simulation engine

CobraPY

- NuML result parsing / writing

libNuML

- SBML simulation engine

COPASI

biopredyn engine

- 2D / 3D result plot

matplotlib

BioServices

- SBML model acquisition from BioModels

SymPy

- creation and evaluation of mathematical expressions from Python string

External dependencies

Tested - not integrated yet

CellNOpt