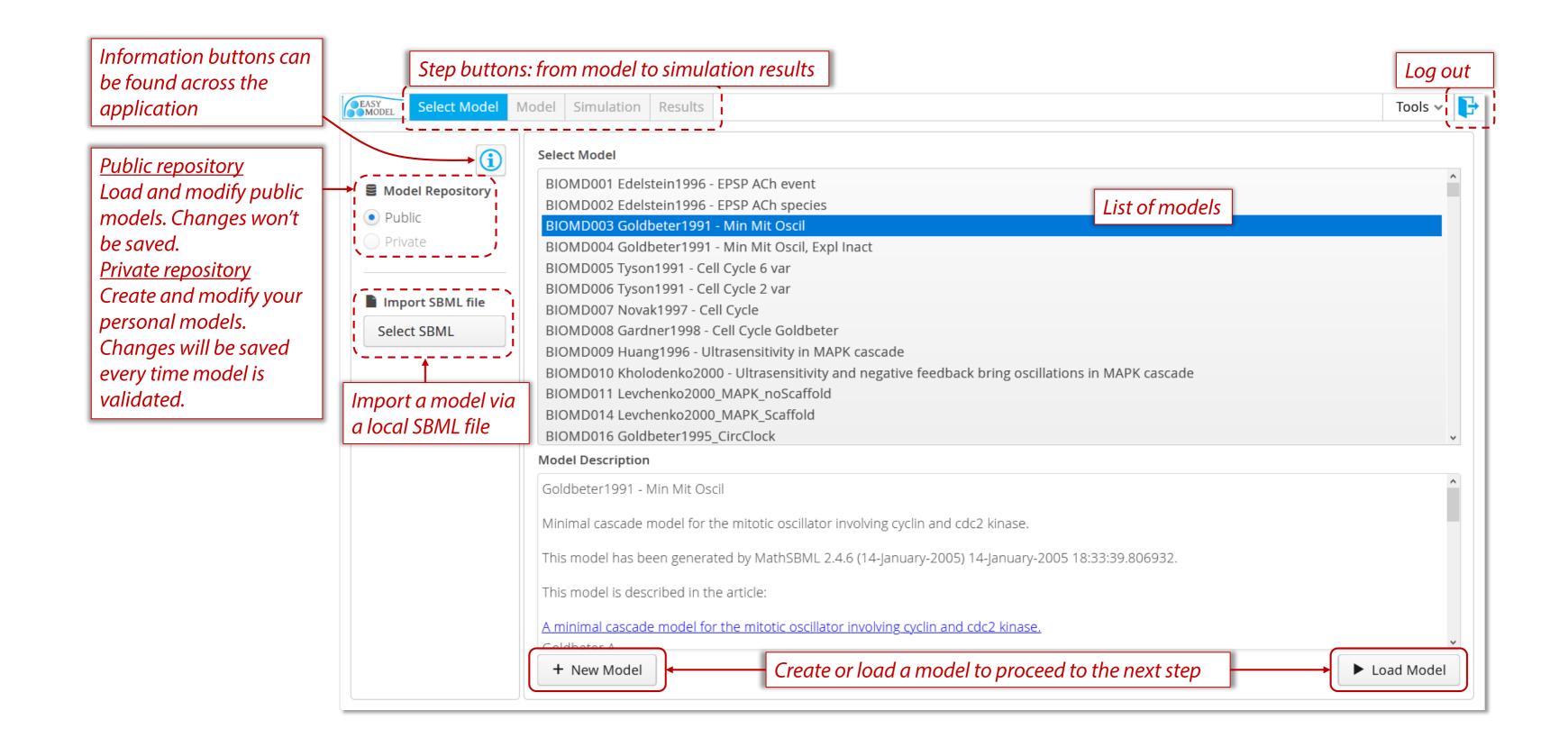
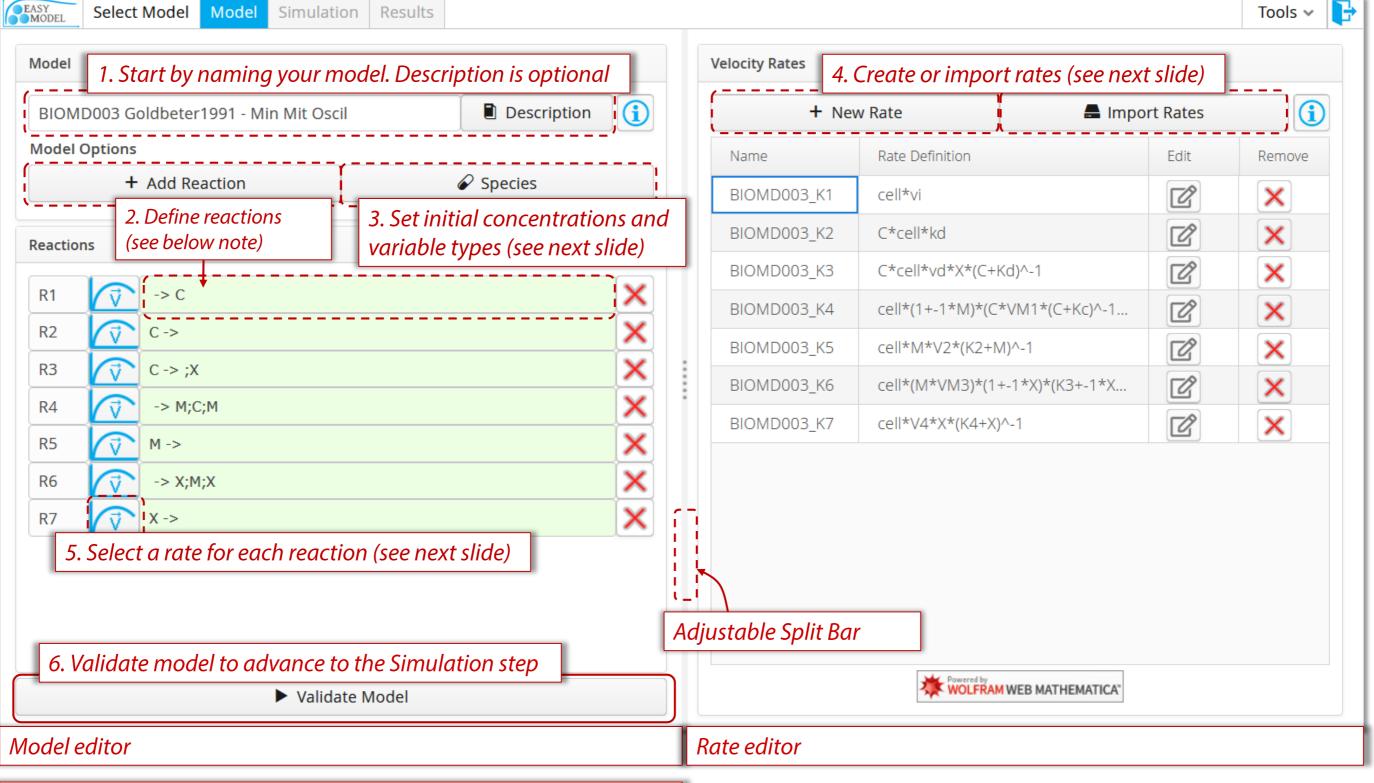
## Welcome to EasyModel

This tutorial will teach you how to create and simulate your first model.

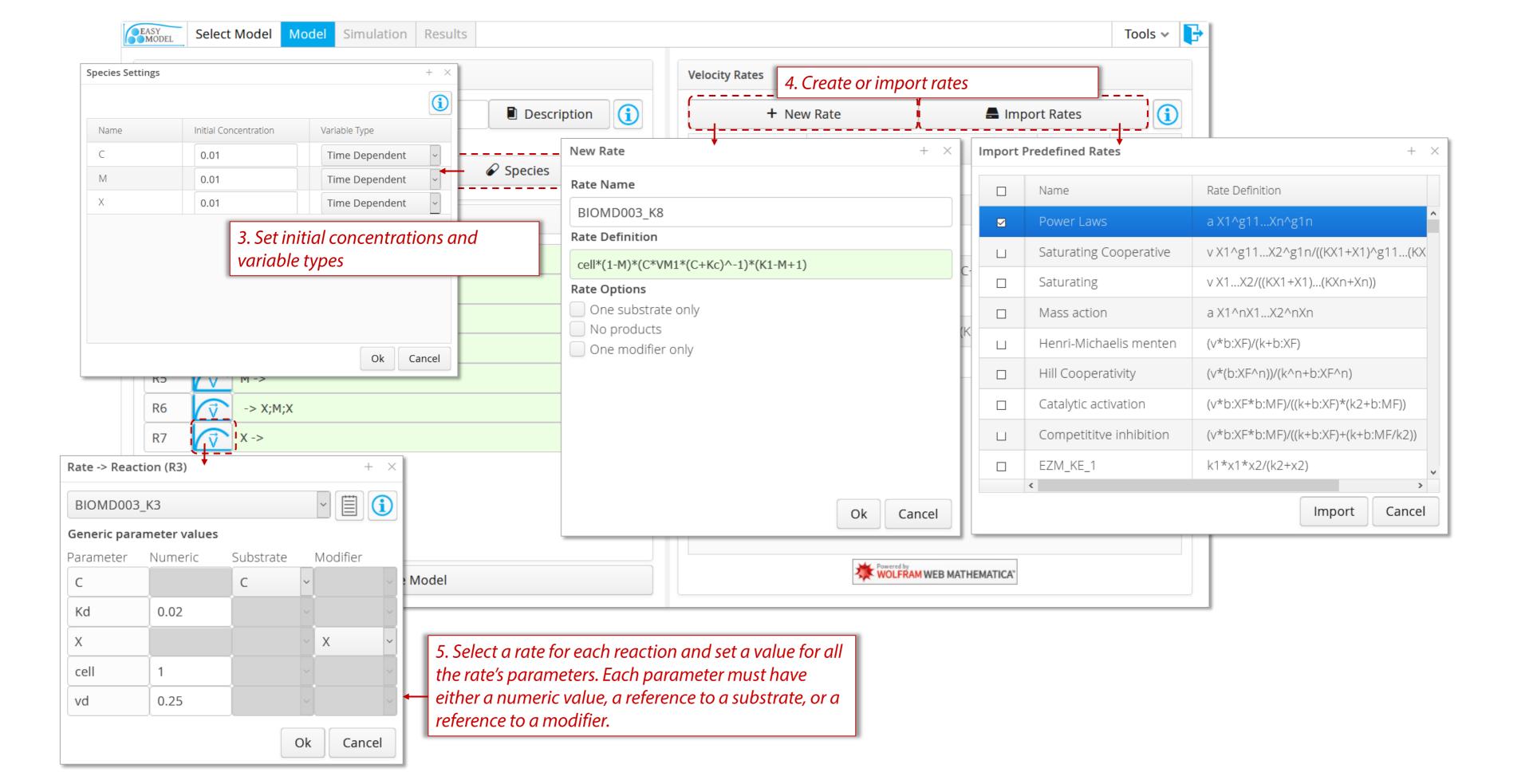
In each slide you will find annotations, indicating how you can use the interface to create your model.

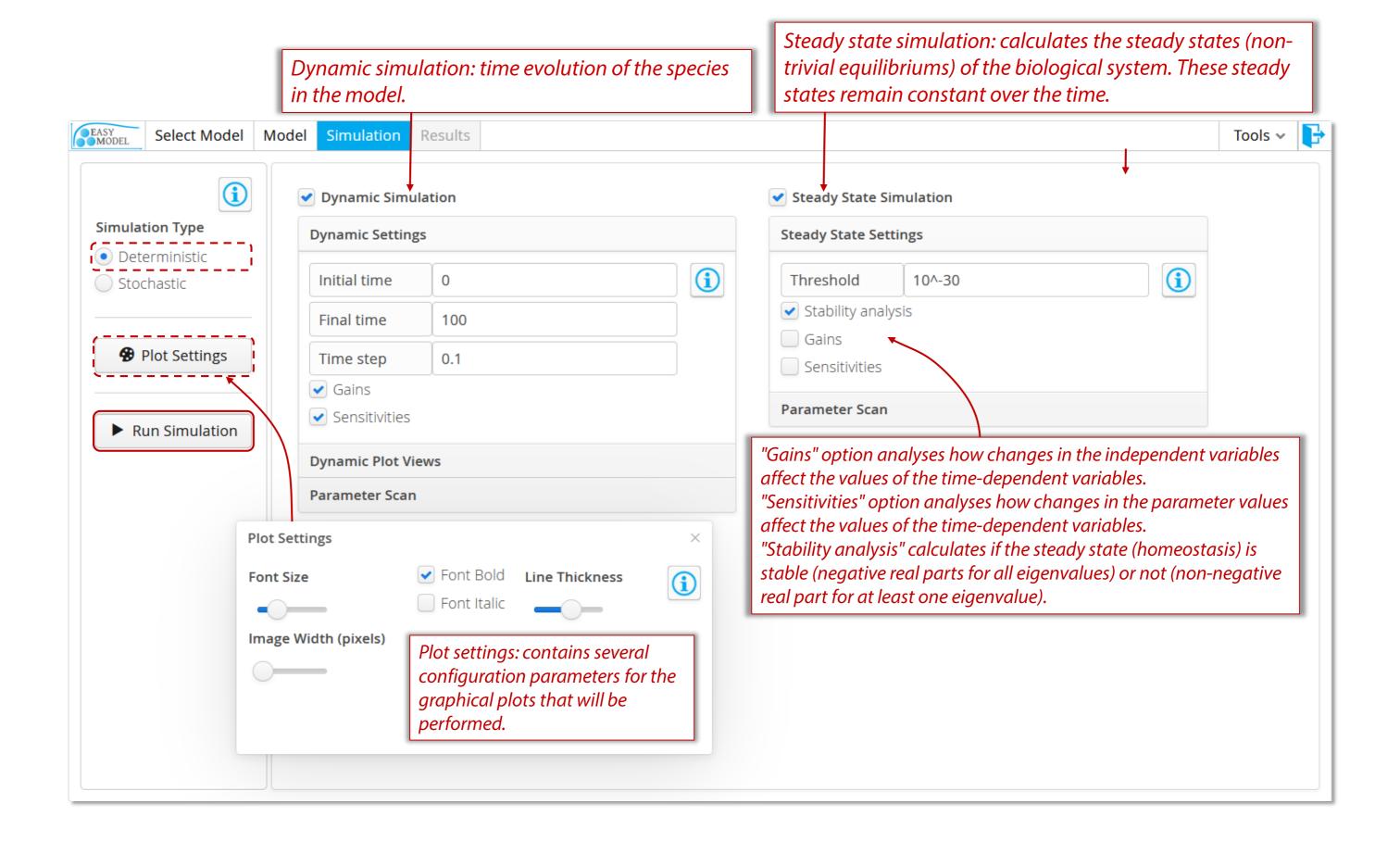
To start the tutorial press next (or press skip to use EasyModel).

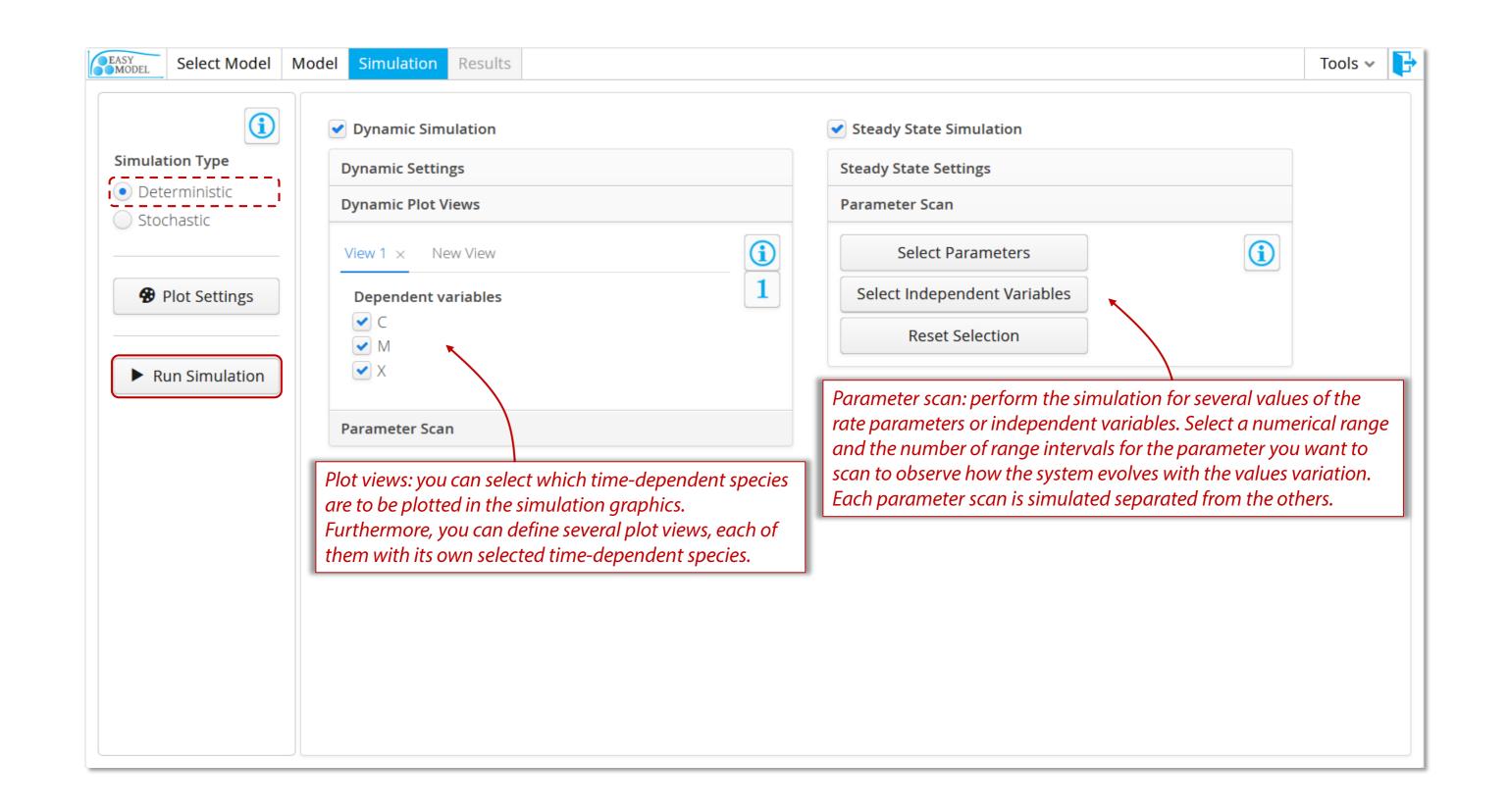


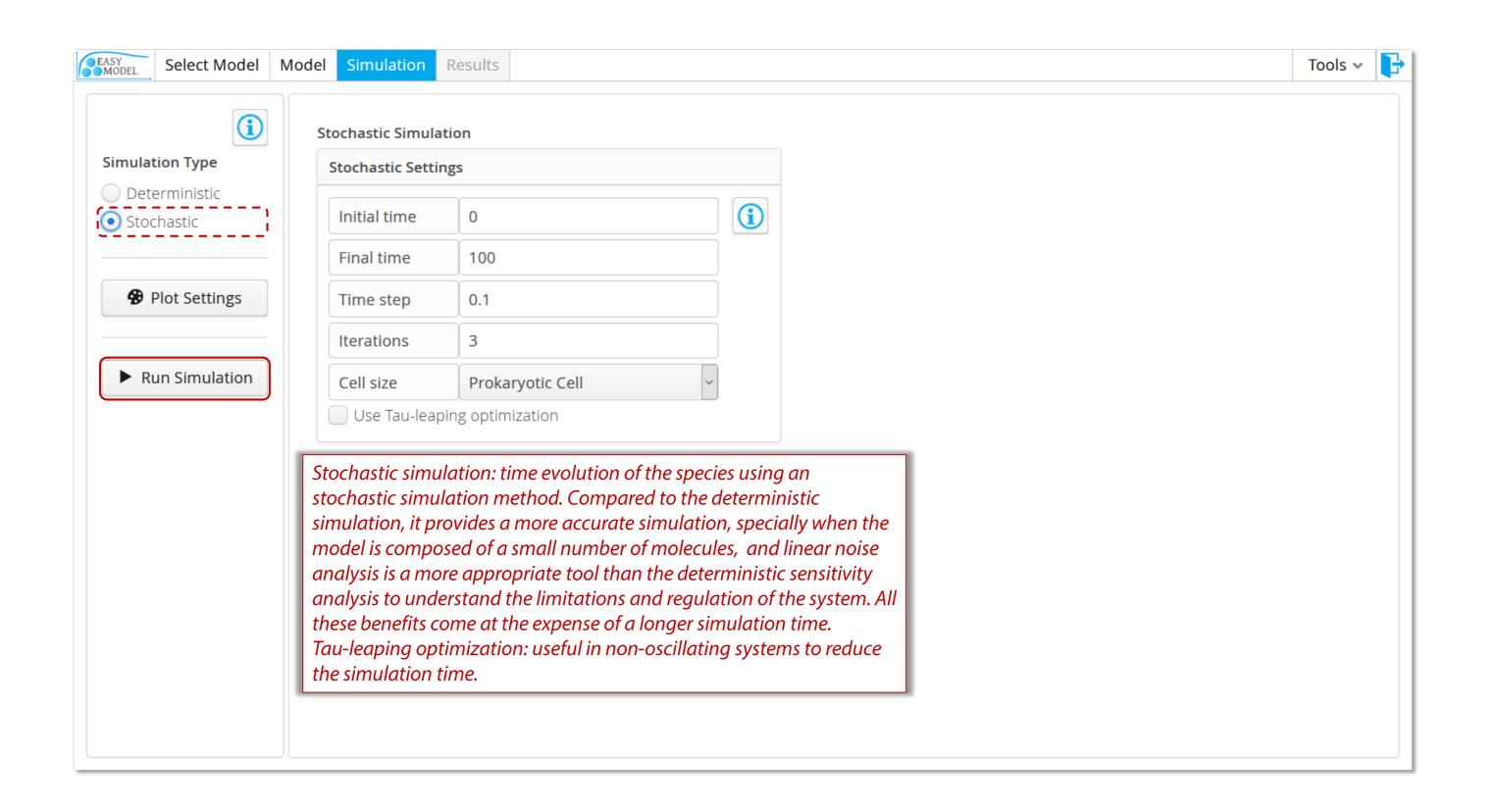


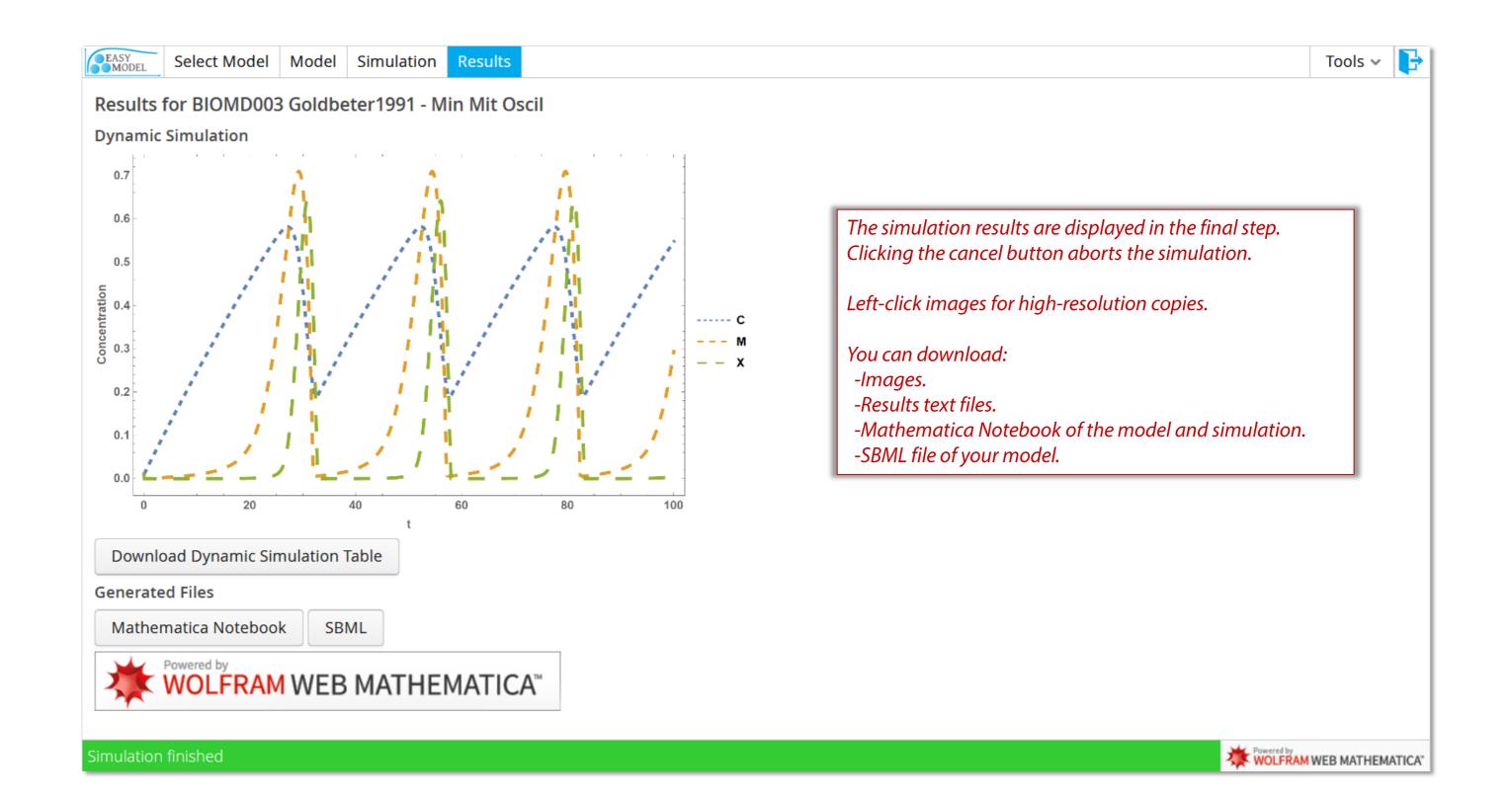
How to write reactions using Substrates, Products and Modifiers:  $n_1*S_1 + n_2*S_2 + ... -> m_1*P_1 + m_2*P_2 + ... ; M_1; M_2;...$   $n_i,m_i$ : Stoichiometric coefficient.  $S_i,P_i$ : Substrates and Products.  $M_i$ : Modifiers that can activate or inhibit the reaction rate.











## You have completed the tutorial!

Press next to start using EasyModel.