

Joachim Niehren
Inria & BioComputing, Lille, France

Reaction Network. See file: [Networks/B309-simple.xml](#) See Figure 1.

Analysis Test

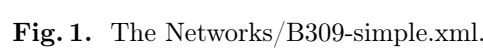


Fig. 2. Expressions of Networks/B309-simple.xml.

Fig. 3. Species of Networks/B309-simple.xml.

Fig. 4. Reactions of Networks/B309-simple.xml

Fig. 5. Control parameters of Networks/B309-simple.xml.

Comments to be treated

Event	Condition	Update
-------	-----------	--------

Fig. 6. Events of Networks/B300-simple.xml.