Hybrid approach for studying bacterial interactions

Natural community

CoCoMiCo software

Reasoning-based modeling

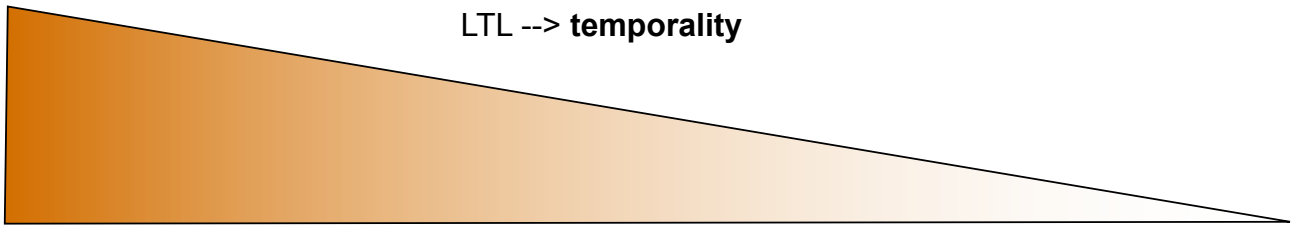
Interaction properties
Potenial interactions

Controlled community

Tango **Implementation**

Numerical-based modeling

Temporal segregation
Potential interactions

SelCOM --> interaction properties as optimization constraints

LTL --> **temporality**