

SUPPLEMENTARY FIGURE 1

A graphical representation of how information about a biomolecular interaction (top row) is translated into a BioNetGen Language (BNGL) encoding (middle row) and a graphical representation (bottom row).

Description: Phosphorylated Y136 in Lat binds the SH2 domain in Plcg1

BNGL Encoding: `Lat(Y136~P) + Plcg1(SH2) -> Lat(Y136~P!1).Plcg1(SH2!1) kp1`

