

$_1, _7, \text{cycECDK2degradation_1}, \text{cyclebreak_1}, \text{cycleprogression_1}, \text{cyclinCDK4degradation_1}, \text{cyclin_1}, \text{pRBE2Fcomplexassociation_1}, \text{pRBE2FcomplexdeassociationviacycDCDK4_1}, \text{pRBpdephosphorylation_1}$ OP: D_1, E_1, RS_1, R_1, X_1
species: D_1, E_1, RS_1, R_1, X_1
 $\{D_1, \bar{E}_1, \bar{RS}_1, \bar{R}_1, \bar{X}_1\}$