R10_Degradation_of_cyclin_B_Cdk1, R11_Phosphorylation_and_activation_of_Cdc20, R12_Dephosphorylation_and_inactivation_of_Cdc20, R1_Synthesis_of_cyclin_D_Cdk4_6, R2_Degradation_of_cyclin_D_Cdk4_6, R3_E2F_activation, R4_E2F_inactivation, R5_Synthesis_of_cyclin_E_Cdk2, R6_Degradation_of_cyclin_E_Cdk2, R7_Synthesis_of_cyclin_A_Cdk2, R8_Degradation_of_cyclin_A_Cdk2, R9_Synthesis_of_cyclin_B_Cdk1 OP: Cdc20_active, cyclin_A_Cdk2, cyclin_B_Cdk1, cyclin_D_Cdk4_6, cyclin_E_Cdk2, transcription_factor_E2F_active
species: Cdc20_active, cyclin_A_Cdk2, cyclin_B_Cdk1, cyclin_D_Cdk4_6, cyclin_E_Cdk2, transcription_factor_E2F_active
{Cdc20_active, cyclin_A_Cdk2, cyclin_B_Cdk1, cyclin_D_Cdk4_6, cyclin_E_Cdk2, transcription_factor_E2F_active}