Activation_of_APC_CCde20_by_active_Plx1, Cyclin_B1_Cdk1_phosphorylated_degradation, Cyclin_B1_Cdk1_phosphorylated_dephosphorylation, Cyclin_B1_Cdk1_phosphorylated_phosphorylation, Cyclin_B1_Cdk1_phosphorylated_synthesis, Cyclin_B1_Cdk1_unphosphorylated_degradation, Plx1_activation_by_active_Cdk1, Plx1_inactivation_after_Cdk1_inactivated, inactivation_of_APC_CCdc20_after_Plx1_is_inactivated, reaction_for_PP2A, reaction_for_S, reaction_for_SCdk1, reaction_for_SP, reaction_for_SPPP2A, reaction_for_heat_flow
OP: APC_C_active, Cyclin_B1_Cdk1_complex_phosphorylated, Cyclin_B1_Cdk1_complex_unphosphorylated, PP2A, Plx1_active, Q, S, SCdk1, SP, SPPP2A
species: APC_C_active, Cyclin_B1_Cdk1_complex_phosphorylated, Cyclin_B1_Cdk1_complex_unphosphorylated, PP2A, Plx1_active, Q, S, SCdk1, SP, SPPP2A
{APC_C_active, Cyclin_B1_Cdk1_complex_phosphorylated, Cyclin_B1_Cdk1_complex_unphosphorylated, PP2A, Plx1_active, Q, S, SCdk1, SP, SPPP2A}