MmCherry_degradation, TF_complex_CP_binding, TF_complex_CP_binding_reverse, mCherry_degradation, mCherry_transcription, mCherry_translation, MTFc_degradation, Pol_DTF_binding, Pol_DTF_binding_reverse, Pol_active_CP_binding, Pol_active_CP_binding_reverse, TF_DNA_binding, TF_DNA_binding_reverse, TF_transcription, TF_translation, TFc_degradation, TFc_translocation_to_nucleus, TFn_degradation OP: MmCherryc, mCherryc, MTFc, TFc, TFn
species: B, CP, DTF, MTFc, MmCherryc, Pol, Pol_DTF, Pol_TFn_B, Pol_TFn_B_CP, TFc, TFn, TFn_B, mCherryc
{B, CP, DTF, MTFc, MmCherryc, Pol, Pol_DTF, Pol_TFn_B, Pol_TFn_B_CP, TFc, TFn, TFn_B, mCherryc}

Pol_active_CP_binding, Pol_active_CP_binding_reverse, MTFc_degradation, Pol_DTF_binding, Pol_DTF_binding_reverse, TF_DNA_binding, TF_DNA_binding_reverse, TF_transcription, TF_translation, TFc_degradation, TFc_translocation_to_nucleus, TFn_degradation OP: MTFc, TFc, TFn
species: B, DTF, MTFc, Pol, Pol_DTF, Pol_TFn_B, TFc, TFn, TFn_B
{B, DTF, MTFc, Pol, Pol_DTF, Pol_TFn_B, TFc, TFn, TFn_B}

TF_DNA_binding, TF_DNA_binding_reverse, MTFc_degradation, Pol_DTF_binding, Pol_DTF_binding_reverse, TF_transcription, TF_translation, TFc_degradation, TFc_translocation_to_nucleus, TFn_degradation OP: MTFc, TFc, TFn
species: B, DTF, MTFc, Pol, Pol_DTF, TFc, TFn, TFn_B
{DTF, MTFc, Pol, Pol_DTF, TFc, TFn | B, DTF, MTFc, TFc, TFn, TFn_B}

MTFc_degradation, Pol_DTF_binding, Pol_DTF_binding_reverse, TF_transcription, TF_translation, TFc_degradation, TFc_translocation_to_nucleus, TFn_degradation OP: MTFc, TFc, TFn
species: DTF, MTFc, Pol, Pol_DTF, TFc, TFn
{DTF, MTFc, Pol, Pol_DTF, TFc, TFn}

None
species:
{}