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▼<RBATargets>
  ▼<listOfTargetGroups>
    ▼<targetGroup id="translation_targets">
      ▼<listOfConcentrations>
        <targetSpecies value="nonenzymatic_proteins_Cytoplasm" species="average_protein_Cytoplasm"/>
        <targetSpecies value="nonenzymatic_proteins_Secreted" species="average_protein_Secreted"/>
        <targetSpecies value="nonenzymatic_proteins_Cell_membrane" species="average_protein_Cell_membrane"/>
      </listOfConcentrations>
    </targetGroup>
    ▼<targetGroup id="transcription_targets">
      ▼<listOfConcentrations>
        <targetSpecies value="mrna_concentration" species="mrna"/>
      </listOfConcentrations>
      ▼<listOfProductionFluxes>
        <targetSpecies value="mrna_degradation_flux" species="mrna"/>
      </listOfProductionFluxes>
    </targetGroup>
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    .
    .
    .
    ▼<targetGroup id="maintenance_atp_target">
      ▼<listOfReactionFluxes>
        <targetReaction lowerBound="maintenance_atp" reaction="R_maintenance_atp"/>
      </listOfReactionFluxes>
    </targetGroup>
    ▼<targetGroup id="flagella_activation">
      ▼<listOfReactionFluxes>
        <targetReaction value="flagella_proton_flux" reaction="Th"/>
      </listOfReactionFluxes>
    </targetGroup>
  </listOfTargetGroups>
</RBATargets>

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