

Absorption_of_Rapamycin, Degradation_of_Raptor, Degradation_of_Rictor, Degradation_of_mTOR, Elimination_of_rapamycin, Releasing_Raptor_from_mTORC1__rapamycin_complex, Releasing_Raptor_from_mTORC1__rapamycin_complex_reverse, Synthesis_of_Raptor, Synthesis_of_Rictor, Synthesis_of_mTOR, mTORC1__Rapamycin_association_sequestration_and_dissociation, mTORC1__Rapamycin_association_sequestration_and_dissociation_reverse, mTORC1_formation_and_dissociation, mTORC1_formation_and_dissociation_reverse, mTORC2_formation_and_dissociation, mTORC2_formation_and_dissociation_reverse, mTOR__Rapamycin_association_sequestration_and_dissociation, mTOR__Rapamycin_association_sequestration_and_dissociation_reverse OP: Cytosolic_Rapamycin, Raptor, Rictor, mTOR, mTORC1, mTORC1_Rapamycin, mTORC2, mTOR_Rapamycin
species: Cytosolic_Rapamycin, Raptor, Rictor, mTOR, mTORC1, mTORC1_Rapamycin, mTORC2, mTOR_Rapamycin
{Cytosolic_Rapamycin, Raptor, Rictor, mTOR, mTORC1, mTORC1_Rapamycin, mTORC2, mTOR_Rapamycin}