

J_CK_MM, J_CK_MM_reverse, J_CK_Mi, J_CK_Mi_reverse, J_diff_ADp, J_diff_ADp_reverse, J_diff_ATP, J_diff_ATP_reverse, J_diff_Cr, J_diff_Cr_reverse, J_diff_PCri, J_diff_PCri_reverse, J_diff_Pi, J_diff_Pi_reverse, Jhyd_reaction, Jhyd_reaction_reverse, Jsyn, Jsyn_reverse
species: ADP, ADPi, ATP, ATPi, Cr, Cri, PCr, PCri, P_i, P_ii
{ADP, ADPi, ATP, ATPi, Cr, Cri, PCr, PCri, P_i, P_ii}

J_diff_ADp, J_diff_ADp_reverse, J_diff_ATP, J_diff_ATP_reverse, J_diff_Cr, J_diff_Cr_reverse, J_diff_PCri, J_diff_PCri_reverse, J_diff_Pi, J_diff_Pi_reverse, Jhyd_reaction, Jhyd_reaction_reverse, Jsyn, Jsyn_reverse
species: ADP, ADPi, ATP, ATPi, Cr, Cri, PCr, PCri, P_i, P_ii
{ADP, ADPi, ATP, ATPi, P_i, P_ii | Cr, Cri, PCr, PCri, P_i, P_ii}

J_diff_ADp, J_diff_ADp_reverse, J_diff_ATP, J_diff_ATP_reverse, J_diff_PCri, J_diff_PCri_reverse, J_diff_Pi, J_diff_Pi_reverse, Jhyd_reaction, Jhyd_reaction_reverse, Jsyn, Jsyn_reverse
species: ADP, ADPi, ATP, ATPi, PCr, PCri, P_i, P_ii
{ADP, ADPi, ATP, ATPi, P_i, P_ii | PCr, PCri, P_i, P_ii}

J_diff_ADp, J_diff_ADp_reverse, J_diff_ATP, J_diff_ATP_reverse, J_diff_Cr, J_diff_Cr_reverse, J_diff_Pi, J_diff_Pi_reverse, Jhyd_reaction, Jhyd_reaction_reverse, Jsyn, Jsyn_reverse
species: ADP, ADPi, ATP, ATPi, Cr, Cri, P_i, P_ii
{Cr, Cri, P_i, P_ii | ADP, ADPi, ATP, ATPi, P_i, P_ii}

J_diff_ADp, J_diff_ADp_reverse, J_diff_Cr, J_diff_Cr_reverse, J_diff_PCri, J_diff_PCri_reverse, J_diff_Pi, J_diff_Pi_reverse
species: ADP, ADPi, Cr, Cri, PCr, PCri, P_i, P_ii
{Cr, Cri, PCr, PCri, P_i, P_ii | ADP, ADPi, Cr, Cri}

J_diff_ATP, J_diff_ATP_reverse, Jhyd_reaction, Jhyd_reaction_reverse, Jsyn, Jsyn_reverse, J_diff_ADp, J_diff_ADp_reverse, J_diff_Pi, J_diff_Pi_reverse
species: ADP, ADPi, ATP, ATPi, P_i, P_ii
{ADP, ADPi, ATP, ATPi, P_i, P_ii}

J_diff_ADp, J_diff_ADp_reverse, J_diff_PCri, J_diff_PCri_reverse, J_diff_Pi, J_diff_Pi_reverse
species: ADP, ADPi, PCr, PCri, P_i, P_ii
{PCr, PCri, P_i, P_ii | ADP, ADPi}

J_diff_ADp, J_diff_ADp_reverse, J_diff_Cr, J_diff_Cr_reverse, J_diff_Pi, J_diff_Pi_reverse
species: ADP, ADPi, Cr, Cri, P_i, P_ii
{ADP, ADPi, Cr, Cri | Cr, Cri, P_i, P_ii}

J_diff_ADp, J_diff_ADp_reverse, J_diff_Cr, J_diff_Cr_reverse, J_diff_PCri, J_diff_PCri_reverse
species: ADP, ADPi, Cr, Cri, PCr, PCri
{ADP, ADPi, Cr, Cri | Cr, Cri, PCr, PCri}

J_diff_Cr, J_diff_Cr_reverse, J_diff_PCri, J_diff_PCri_reverse, J_diff_Pi, J_diff_Pi_reverse
species: Cr, Cri, PCr, PCri, P_i, P_ii
{Cr, Cri, PCr, PCri, P_i, P_ii}

J_diff_ADp, J_diff_ADp_reverse, J_diff_Pi, J_diff_Pi_reverse
species: ADP, ADPi, P_i, P_ii
{ADP, ADPi | P_i, P_ii}

J_diff_ADp, J_diff_ADp_reverse, J_diff_PCri, J_diff_PCri_reverse
species: ADP, ADPi, PCr, PCri
{ADP, ADPi | PCr, PCri}

J_diff_ADp, J_diff_ADp_reverse, J_diff_Cr, J_diff_Cr_reverse
species: ADP, ADPi, Cr, Cri
{ADP, ADPi, Cr, Cri}

J_diff_PCri, J_diff_PCri_reverse, J_diff_Pi, J_diff_Pi_reverse
species: PCr, PCri, P_i, P_ii
{PCr, PCri, P_i, P_ii}

J_diff_Cr, J_diff_Cr_reverse, J_diff_Pi, J_diff_Pi_reverse
species: Cr, Cri, P_i, P_ii
{Cr, Cri, P_i, P_ii}

J_diff_Cr, J_diff_Cr_reverse, J_diff_PCri, J_diff_PCri_reverse
species: Cr, Cri, PCr, PCri
{Cr, Cri, PCr, PCri}

J_diff_ADp, J_diff_ADp_reverse
species: ADP, ADPi
{ADP, ADPi}

J_diff_Pi, J_diff_Pi_reverse
species: P_i, P_ii
{P_i, P_ii}

J_diff_PCri, J_diff_PCri_reverse
species: PCr, PCri
{PCr, PCri}

J_diff_Cr, J_diff_Cr_reverse
species: Cr, Cri
{Cr, Cri}

None
species:
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