

/ WP_TRANSSULFURATION_AND_ONE_CARBON_METABOLISM, WP_TRANSSULFURATION_AND_ONE_CARBON_M

REACTOME_DEGRADATION_OF_CYSTEINE_AND_HOMOCYSTEINE, REACTOME_DEGRADATION_OF_CYSTEINE_A

INO ACID METABOLISM, REACTOME SULFUR AMINO ACID METABOLISM 🧲 KEGG_ONE_CARBON_POOL_BY_FOLATE, KEGG_ONE_CARBON_POOL_BY_FOLATE REACTOME_DEFECTS_IN_VITAMIN_AND_COFACTOR_METABOLISM, REACTOME_DEFECTS_IN_VITAMIN_AND_CO