

**ID\_METABOLISM, WP\_AMINO\_ACID\_METABOLISM**

WP\_METABOLIC\_REPROGRAMMING\_IN\_COLON\_CANCER, WP\_METABOLIC\_REPROGRAMMING\_IN\_COLON\_CANCER

WP\_CYSTEINE\_AND\_METHIONINE\_CATABOLISM, WP\_CYSTEINE\_AND\_METHIONINE\_CATABOLISM

WP\_TCA\_CYCLE\_AND\_DEFICIENCY\_OF\_PYRUVATE\_DEHYDROGENASE\_COMPLEX\_PDHC, WP\_TCA\_CYCLE\_AND\_DEFICIENCY\_OF\_PYRUVATE\_DEHYDROGE

WP\_TRANSULFURATION\_AND\_ONE\_CARBON\_METABOLISM, WP\_TRANSULFURATION\_AND\_ONE\_CARBON\_METABOLISM

WP\_UREA\_CYCLE\_AND\_METABOLISM\_OF\_AMINO\_GROUPS, WP\_UREA\_CYCLE\_AND\_METABOLISM\_OF\_AMINO\_GROUPS

WP\_UREA\_CYCLE\_AND\_ASSOCIATED\_PATHWAYS, WP\_UREA\_CYCLE\_AND\_ASSOCIATED\_PATHWAYS

WP\_DOPAMINERGIC\_NEUROGENESIS, WP\_DOPAMINERGIC\_NEUROGENESIS

WP\_METHIONINE\_DE\_NOVO\_AND\_SALVAGE\_PATHWAY, WP\_METHIONINE\_DE\_NOVO\_AND\_SALVAGE\_PATHWAY

WP\_FATTY\_ACID\_BIOSYNTHESIS, WP\_FATTY\_ACID\_BIOSYNTHESIS

WP\_ONE\_CARBON\_METABOLISM\_AND\_RELATED\_PATHWAYS, WP\_ONE\_CARBON\_METABOLISM\_AND\_RELATED\_PATHWAYS

WP\_BIOGENIC\_AMINE\_SYNTHESIS, WP\_BIOGENIC\_AMINE\_SYNTHESIS