


G_OF_BILE_ACIDS_AND_SALTS, REACTOME_RECYCLING_OF_BILE_ACIDS_AND_SALTS



- WP_DRUG_INDUCTION_OF_BILE_ACID_PATHWAY, WP_DRUG_INDUCTION_OF_BILE_ACID_PATHWAY
- WP_FARNESOID_X_RECEPTOR_PATHWAY, WP_FARNESOID_X_RECEPTOR_PATHWAY
- WP_OXYSTEROLS_DERIVED_FROM_CHOLESTEROL, WP_OXYSTEROLS_DERIVED_FROM_CHOLESTEROL
- WP_CONSTITUTIVE_ANDROSTANE_RECEPTOR_PATHWAY, WP_CONSTITUTIVE_ANDROSTANE_RECEPTOR_PATHWAY
- REACTOME_BILE_ACID_AND_BILE_SALT_METABOLISM, REACTOME_BILE_ACID_AND_BILE_SALT_METABOLISM
- REACTOME_SYNTHESIS_OF_BILE_ACIDS_AND_BILE_SALTS_VIA_7ALPHA_HYDROXYCHOLESTEROL, REACTOME_SYNTHESIS_OF_BILE_ACIDS_AND_BILE_SALTS_VIA_7ALPHA_H
- WP_CODEINE_AND_MORPHINE_METABOLISM, WP_CODEINE_AND_MORPHINE_METABOLISM
- WP_7OXOC_AND_7BETAHC_PATHWAYS, WP_7OXOC_AND_7BETAHC_PATHWAYS
- KEGG_PPAR_SIGNALING_PATHWAY, KEGG_PPAR_SIGNALING_PATHWAY
- KEGG_ABC_TRANSPORTERS, KEGG_ABC_TRANSPORTERS
- WP_PPAR_SIGNALING_PATHWAY, WP_PPAR_SIGNALING_PATHWAY
- REACTOME_HEME_DEGRADATION, REACTOME_HEME_DEGRADATION
- REACTOME_CYTOCHROME_P450_ARRANGED_BY_SUBSTRATE_TYPE, REACTOME_CYTOCHROME_P450_ARRANGED_BY_SUBSTRATE_TYPE
- KEGG_PRIMARY_BILE_ACID_BIOSYNTHESIS, KEGG_PRIMARY_BILE_ACID_BIOSYNTHESIS