

BY_CYTOCHROME_P450, WP_OXIDATION_BY_CYTOCHROME_P450

KEGG_METABOLISM_OF_XENOBIOTICS_BY_CYTOCHROME_P450, KEGG_METABOLISM_OF_XENOBIOTICS_BY_CYTOCHROME_P450
REACTOME_PHASE_I_FUNCTIONALIZATION_OF_COMPOUNDS, REACTOME_PHASE_I_FUNCTIONALIZATION_OF_COMPOUNDS
BIOCARTA_NUCLEARRS_PATHWAY, BIOCARTA_NUCLEARRS_PATHWAY
KEGG_STEROID_HORMONE_BIOSYNTHESIS, KEGG_STEROID_HORMONE_BIOSYNTHESIS
WP_VITAMIN_DSENSITIVE_CALCIUM_SIGNALING_IN_DEPRESSION, WP_VITAMIN_DSENSITIVE_CALCIUM_SIGNALING_IN_DEPRESSION
KEGG_DRUG_METABOLISM_CYTOCHROME_P450, KEGG_DRUG_METABOLISM_CYTOCHROME_P450
REACTOME_ARACHIDONIC_ACID_METABOLISM, REACTOME_ARACHIDONIC_ACID_METABOLISM
REACTOME_CYTOCHROME_P450_ARRANGED_BY_SUBSTRATE_TYPE, REACTOME_CYTOCHROME_P450_ARRANGED_BY_SUBSTRATE_TYPE
WP_DRUG_INDUCTION_OF_BILE_ACID_PATHWAY, WP_DRUG_INDUCTION_OF_BILE_ACID_PATHWAY
WP_TRYPTOPHAN_METABOLISM, WP_TRYPTOPHAN_METABOLISM
REACTOME_SYNTHESIS_OF_BILE_ACIDS_AND_BILE_SALTS_VIA_24_HYDROXYCHOLESTEROL, REACTOME_SYNTHESIS_OF_BILE_ACIDS_AND_BILE_SALTS_VIA_24_HYDROXYCHOLESTEROL
REACTOME_SYNTHESIS_OF_EPOXY_EET_AND_DIHYDROXYEICOSATRIENOIC_ACIDS_DHET, REACTOME_SYNTHESIS_OF_EPOXY_EET_AND_DIHYDROXYEICOSATRIENOIC_ACIDS_DHET