| 3_Cell | Cell | onocyte | |
|--------|------|---------|--|
| | | ž | Enrichment score |
| | | | 2.3.2.13 PROTEIN GLUTAMINE GAMMA GLUTAMYLTRANSFERASE TRANSGLUTAMINASE FACTOR XIIIA FIBRINOLIGASE FIBRIN STABILIZING FACTOR GLUTAMINYLPEPTIDE GAMMA GLUTAMYLTRANSFERASE POLYAMINE TRANSGLUTAMINASE TISSUE |
| | | | 1.1.1.1 ALCOHOL DEHYDROGENASE ALDEHYDE REDUCTASE ADH ALCOHOL DEHYDROGENASE NAD ALIPHATIC ALCOHOL DEHYDROGENASE ETHANOL DEHYDROGENASE NAD DEPENDENT ALCOHOL DEHYDROGENASE NAD SPECIFIC AROMATIC ALCOHOL |
| | | | 2.7.7.19 POLYNUCLEOTIDE ADENYLYLTRANSFERASE NTP POLYMERASE RNA ADENYLATING ENZYME AMP POLYNUCLEOTIDYLEXOTRANSFERASE ATP POLYNUCLEOTIDE ADENYLYLTRANSFERASE ATP POLYNUCLEOTIDYLEXOTRANSFERASE POLY A POLY |
| | | | 1.6.5.3 NADH UBIQUINONE REDUCTASE H TRANSLOCATING UBIQUINONE REDUCTASE TYPE 1 DEHYDROGENASE COMPLEX 1 DEHYDROGENASE COENZYME Q REDUCTASE COMPLEX I ELECTRON TRANSPORT CHAIN COMPLEX I MITOCHONDRIAL ELEC |
| | | | 1.6.99.3 NADH_DEHYDROGENASE_CYTOCHROME_C_REDUCTASE_TYPE_1_DEHYDROGENASE_BETA_NADH_DEHYDROGENASE_DINUCLEOTIDE_DIAPHORASE_DIHYDROCODEHYDROGENASE_L_DEHYDROGENASE_DIHYDRONICOTINAMIDE_ADENINE_DINUCLEOTIDE |
| | | | 2.3.1.88_PEPTIDE_ALPHA_N_ACETYLTRANSFERASE_BETA_ENDORPHIN_ACETYLTRANSFERASE_PEPTIDE_ACETYLTRANSFERASE_PROTEIN_N_TERMINAL_ACETYLTRANSFERASE_NAT_NALPHA_ACETYLTRANSFERASE_AMINO_TERMINAL_AMINO_ACID_ACETYL |
| | | | 2.4.1.17_GLUCURONOSYLTRANSFERASE_1_NAPHTHOL_GLUCURONYLTRANSFERASE_1_NAPHTHOL_UDP_GLUCURONOSYLTRANSFERASE_17BETA_HYDROXYSTEROID_UDP_GLUCURONOSYLTRANSFERASE_3ALPHA_HYDROXYSTEROID_UDP_GLUCURONOSYLTRA |
| | | | 2.3.1.48_HISTONE_ACETYLTRANSFERASE_NUCLEOSOME_HISTONE_ACETYLTRANSFERASE_HISTONE_ACETOKINASE_HISTONE_ACETYLASE_HISTONE_TRANSACETYLASE |
| | | | 2.4.1.41_POLYPEPTIDE_N_ACETYLGALACTOSAMINYLTRANSFERASE_PROTEIN_UDP_ACETYLGALACTOSAMINYLTRANSFERASE_UDP_GALNAC_POLYPEPTIDE_N_ACETYLGALACTOSAMINYLTRANSFERASE_UDP_N_ACETYLGALACTOSAMINYLTR |
| | | | 1.11.1.9_GLUTATHIONE_PEROXIDASE_GSH_PEROXIDASE_SELENIUM_GLUTATHIONE_PEROXIDASE_REDUCED_GLUTATHIONE_PEROXIDASE |
| | | | 1.1.1.62_17BETA_ESTRADIOL_17_DEHYDROGENASE_20ALPHA_HYDROXYSTEROID_DEHYDROGENASE_17BETA_20ALPHA_HYDROXYSTEROID_DEHYDROGENASE_17BETA_ESTRADIOL_DEHYDROGENASE_ESTRADIOL_DEHYDROGENASE_ESTRADIOL_DEHYDROGENASE_ESTROGEN_17_OXIDOREDU |
| | | | 1.6.2.2_CYTOCHROME_B5_REDUCTASE_CYTOCHROME_B5_REDUCTASE_DIHYDRONICOTINAMIDE_ADENINE_DINUCLEOTIDE_CYTOCHROME_B5_REDUCTASE_REDUCTASE_REDUCTASE_REDUCTASE_REDUCTASE_REDUCTASE_REDUCTASE_REDUCTASE_REDUCTASE_CYTOCHROME_B5_REDUCTASE_NADH_FERRICYTO |
| | | | 2.4.1.175 GLUCURONOSYL N. ACETYLGALACTOSAMINYL PROTEOGLYCAN 4 BETA N. ACETYLGALACTOSAMINYLTRANSFERASE N. ACETYLGALACTOSAMINYLTRANSFERASE II. UDP_N. ACETYL_D_GALACTOSAMINE_D_GLUCURONYL_N. ACETYL_1_3_BETA_D_G |
| | | | 2.7.7. DNA DIRECTED DNA POLYMERASE INDNA POLYMERASE II DNA POLYMERASE II DNA POLYMERASE BETA DNA POLYMERASE GAMMA DNA NUCLEOTION TRANSPERASE DNA POLYMERASE |
| | | | 2.7.7.6_DNA_DIRECTED_RNA_POLYMERASE_RNA_POLYMERASE_RNA_NUCLEOTIDYLTRANSFERASE_DNA_DIRECTED_RNA_POLYMERASE_I_RNA_POLYMERASE_II_RNA_POLYMERASE_III_C_RNA_FORMATION_FACTORS_DEOXYRIBONUCLEIC_ACID_DEPENDENT 2.7.4.21 INOSITOL HEXAKISPHOSPHATE KINASE ATP 1D MYO INOSITOL HEXAKISPHOSPHATE PHOSPHOTRANSFERASE IP6K |
| | | | 2.7.4.21_INOSITOL_HEXAKISPHOSPHATE_RINASE_AIP_ID_MYO_INOSITOL_HEXAKISPHOSPHATE_PHOSPHOTRANSFERASE IPBK 2.3.1.225_PROTEIN S ACYLTRANSFERASE DHHC PALMITOYL_TRANSFERASE S PROTEIN PALMITOYLTRANSFERASE 2.3.1.225_PROTEIN S ACYLTRANSFERASE DHHC PALMITOYL_TRANSFERASE S PROTEIN PALMITOYLTRANSFERASE G |
| | | | 2.3.1.225_FROTEIN_S_ACTI RANSFERASE_S PROTEIN_ACTI RANSFERASE_G_FROTEIN_PALMITOTE RANSFERASE PROTEIN_PALMITOTE RANSFERASE PROTEIN_PALMITOTE RANSFERASE PROTEIN_PALMITOTE RANSFERASE PROTEIN_PALMITOTE RANSFERASE PROTEIN_PALMITOTE RANSFERASE PROTEIN PALMITOTE RANSFERASE PALMITOTE RANSFERASE PALMITOTE RANSFERASE PALMITOTE RANSFERASE PALMITOTE RANSFERASE PALMITOTE RAN |
| | | | 2.4.2.30 IND ADP_RIBOST LITARISTERASE_POLT_ADP_RIBOST LITARISTERASE_POLT_ADP_RIBOST LITARISTERASE_POLT_ADP_LITARIS |
| | | | 2.7.3.2 CREATINE KINASE ATP CREATINE PHOSPHOTRANSFERASE CK MM CK MB CK BB CK CREATINE PHOSPHOKINASE OF PHOSPHOTRANSFERASE PHOSPHOTRANSFERASE PHOSPHOTRANSFERASE PROSPHOTRANSFERASE TRANSPHOSPHOTRANSFERASE PHOSPHOTRANSFERASE |
| | | | 2.132 STEATHEL MINESCHOOL THOU FEROXIDASE ALKYL HYDROPEROXIDE REDUCTASE C22 AHPC TRXPX TXNPX PRX |
| | | | 1.14.14.1 UNSPECIFIC MONOOXYGENASE MICROSOMAL MONOOXYGENASE XENOBIOTIC MONOOXYGENASE ARYL HYDROCARBON HYDROXYLASE MICROSOMAL P 450 FLAVOPROTEIN LINKED MONOOXYGENASE FLAVOPROTEIN |
| | | | 2.1.1.43 HISTONE LYSINE N METHYLTRANSFERASE PROTEIN METHYLASE III PROTEIN METHYLASE 3 PROTEIN LYSINE METHYLTRANSFERASE II PROTEIN LYSINE N METHYLTRANSFERASE HISTONE H1 SPECIF |
| | | | 1.2.1.3 ALDEHYDE DEHYDROGENASE NAD COA INDEPENDENT ALDEHYDE DEHYDROGENASE M METHYLBENZALDEHYDE DEHYDROGENASE NAD ALDEHYDE DEHYDROGENASE NAD DEPENDENT 4 HYDROXYNONENAL DEHYDROGENASE NAD DEPENDENT |
| | | | 2.7.4.3 ADENYLATE KINASE MYOKINASE 5 AMP KINASE ADENYLIC KINASE ADENYLOKINASE |
| | | | 1.1.1.27 L_LACTATE_DEHYDROGENASE_LACTATE_DEHYDROGENASE_L_NIDH_L_LACTATE_DEHYDROGENASE_L_LACTIC_DEHYDROGENASE_LACTATE_DEHYDROGENASE_LACTATE_DEHYDROGENASE_LACTATE_DEHYDROGENASE_NAD_DEPENDENT_L |
| | | | 2.7.4.6_NUCLEOSIDE_DIPHOSPHATE_KINASE_NUCLEOSIDE_5_DIPHOSPHATE_KINASE_NUCLEOSIDE_DIPHOSPHATE_NUCLEOSIDE_DIPHOSPHATE_DIPHOSPHATE_DIPHOSPHATE_DIPHOSPHATE_DIPHOSPHATE_DIPHOSPHATE_DIPHOSPHATE_DIPHOSPHA |
| | | | 2.3.1.51_1_ACYLGLYCEROL_3_PHOSPHATE_O_ACYLTRANSFERASE_1_ACYL_SN_GLYCERO_3_PHOSPHATE_ACYLTRANSFERASE_1_ACYLGLYCERO_3_PHOSPHATE_ACYLTRANSFERASE_1_ACYLGLYCE |
| | | | 2.7.1.68_1_PHOSPHATIDYLINOSITOL_4_PHOSPHATE_5_KINASE_DIPHOSPHOINOSITIDE_KINASE_PIP_KINASE_PHOSPHATIDYLINOSITOL_4_PHOSPHATE_KINASE_PHOSPHATIDYLINOSITOL_4_PHOSPHATE_5_KINASE_TYPE_L_PIP_KINASE |
| | | | 2.3.1.199_VERY_LONG_CHAIN_3_OXOACYL_COA_SYNTHASE_VERY_LONG_CHAIN_3_KETOACYL_COA_SYNTHASE_VERY_LONG_CHAIN_BETA_KETOACYL_COA_SYNTHASE_CONDENSING_ENZYME_CUT1_GENE_NAME_CER6_GENE_NAME_FAE1_GENE_NAME_KCS_G |
| | | | 2.3.1.24_SPHINGOSINE_N_ACYLTRANSFERASE_CERAMIDE_SYNTHETASE_SPHINGOSINE_ACYLTRANSFERASE |
| | | | 2.7.1.107_DIACYLGLYCEROL_KINASE_ATP_DIGLYCERIDE_KINASE_AMBIGUOUS_1_2_DIACYLGLYCEROL_KINASE_PHOSPHORYLATING_AMBIGUOUS_1_2_DIACYLGLYCEROL_KINASE_AMBIGUOUS_SN_1_2_DIACYLGLYCEROL_KINASE_AMBIGUOUS_DG_KINAS |
| | | | 2.5.1.18_GLUTATHIONE_TRANSFERASE_GLUTATHIONE_S_TRANSFERASE_GLUTATHIONE_S_ALKYLTRANSFERASE_GLUTATHIONE_S_ARYLTRANSFERASE_S_HYDROXYALKYL_GLUTATHIONE_LYASE_GLUTATHIONE_S_ARALKYLTRANSFERASE_GLUTATHIONE_S_ |