			The citric gold (TCA) guals and requiretery electron transport. Home expires D. HCA 1499547
			The citric acid (TCA) cycle and respiratory electron transport_Homo sapiens_R-HSA-1428517
			Mitotic Telophase/Cytokinesis_Homo sapiens_R-HSA-68884
			Cohesin Loading onto Chromatin_Homo sapiens_R-HSA-2470946
			Establishment of Sister Chromatid Cohesion_Homo sapiens_R-HSA-2468052
			Developmental Biology_Homo sapiens_R-HSA-1266738
			FGFR4 ligand binding and activation_Homo sapiens_R-HSA-190322
			Signaling by activated point mutants of FGFR3_Homo sapiens_R-HSA-1839130
			FGFR3c ligand binding and activation_Homo sapiens_R-HSA-190372
			FGFR3 mutant receptor activation_Homo sapiens_R-HSA-2033514
			FGFR2c ligand binding and activation_Homo sapiens_R-HSA-190375
			FGFR3 ligand binding and activation_Homo sapiens_R-HSA-190239
			Formation of ATP by chemiosmotic coupling_Homo sapiens_R-HSA-163210
			Amino acid synthesis and interconversion (transamination)_Homo sapiens_R-HSA-70614
			Ephrin signaling_Homo sapiens_R-HSA-3928664
			Signaling by FGFR3 point mutants in cancer_Homo sapiens_R-HSA-8853338
			Signaling by FGFR3 in disease_Homo sapiens_R-HSA-5655332
			SHC-mediated cascade:FGFR4_Homo sapiens_R-HSA-5654719
			Post-translational modification: synthesis of GPI-anchored proteins_Homo sapiens_R-HSA-163125
			SHC-mediated cascade:FGFR2_Homo sapiens_R-HSA-5654699
			Activated point mutants of FGFR2_Homo sapiens_R-HSA-2033519
			Synthesis of glycosylphosphatidylinositol (GPI)_Homo sapiens_R-HSA-162710
			FGFR2 ligand binding and activation_Homo sapiens_R-HSA-190241
			SHC-mediated cascade:FGFR3_Homo sapiens_R-HSA-5654704
			Transmembrane transport of small molecules_Homo sapiens_R-HSA-382551
			Muscle contraction_Homo sapiens_R-HSA-397014
			Phase 0 – rapid depolarisation_Homo sapiens_R-HSA-5576892
			Chondroitin sulfate/dermatan sulfate metabolism_Homo sapiens_R-HSA-1793185
			Defective EXT1 causes exostoses 1, TRPS2 and CHDS_homo sapiens_R-HSA-3656253
			Defective EXT2 causes exostoses 2_Homo sapiens_R-HSA-3656237
			HS-GAG biosynthesis_Homo sapiens_R-HSA-2022928
			Glycosaminoglycan metabolism_Homo sapiens_R-HSA-1630316
			Heparan sulfate/heparin (HS-GAG) metabolism_Homo sapiens_R-HSA-1638091
			Regulation of gene expression in endocrine-committed (NEUROG3+) progenitor cells_Homo sapiens_R-HSA-210746
			Cardiac conduction_Homo sapiens_R-HSA-5576891
			Dopamine receptors_Homo sapiens_R-HSA-390651
			Voltage gated Potassium channels_Homo sapiens_R-HSA-1296072
			Regulation of gene expression in late stage (branching morphogenesis) pancreatic bud precursor cells_Homo sapiens_R-HSA-210744
			Amine ligand-binding receptors Homo sapiens R-HSA-375280
			NrCAM interactions_Homo sapiens_R-HSA-447038
			Regulation of beta-cell development Homo sapiens R-HSA-186712
			Neuronal System_Homo sapiens_R-HSA-112316
			lon channel transport Homo sapiens R-HSA-983712
			Ion triansport_Homo sapiens_R-H5A-963712 Ion transport by P-type ATPases_Homo sapiens_R-HSA-936837
	I		Regulation of pyruvate dehydrogenase (PDH) complex_Homo sapiens_R-HSA-204174
			Downregulation of SMAD2/3:SMAD4 transcriptional activity_Homo sapiens_R-HSA-2173795
			Pyruvate metabolism_Homo sapiens_R-HSA-70268
			Signaling by TGF-beta Receptor Complex_Homo sapiens_R-HSA-170834
			A tetrasaccharide linker sequence is required for GAG synthesis_Homo sapiens_R-HSA-1971475
			A tetrasaccinance linker sequence is required for GAG synthesis_norms sapiens_R-nSA-1971475 Diseases associated with glycosaminoglycan metabolism_Homo sapiens_R-HSA-3560782
			Useases associated with glycosaminoglycan metabolism_Homo sapiens_R-H5A-3560782 HS-GAG degradation Homo sapiens R-HSA-2024096
			Defective B4GALT7 causes EDS, progeroid type_Homo sapiens_R-HSA-3560783
			Defective B4GALT7 causes EUS, progeroid type_Homo sapiens_R-HSA-3560783 Defective B3GALT6 causes EDSP2 and SEMDJL1 Homo sapiens_R-HSA-4420332
_	_	_	Defective B3GAT3 causes JDSSDHD_Homo sapiens_R-HSA-3560801
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