			Developing of hotel and development Homelessian D. UCA 400740	8
			Regulation of beta-cell development_Homo sapiens_R-HSA-186712	
			Amine ligand-binding receptors_Homo sapiens_R-HSA-375280	
			Depolarization of the Presynaptic Terminal Triggers the Opening of Calcium Channels_Homo sapiens_R-HSA-112308	
			Ion transport by P-type ATPases_Homo sapiens_R-HSA-936837	6
			Fatty Acids bound to GPR40 (FFAR1) regulate insulin secretion_Homo sapiens_R-HSA-434316	
			Phase 1 – inactivation of fast Na+ channels_Homo sapiens_R-HSA-5576894	
			Phase 2 – plateau phase_Homo sapiens_R-HSA-5576893	
			Synthesis of glycosylphosphatidylinositol (GPI)_Homo sapiens_R-HSA-162710	4
			Amyloid fiber formation_Homo sapiens_R-HSA-977225	
			Metabolism of amino acids and derivatives_Homo sapiens_R-HSA-71291	
			Metabolism of polyamines_Homo sapiens_R-HSA-351202	_
			Post-translational modification: synthesis of GPI-anchored proteins_Homo sapiens_R-HSA-163125	2
			Regulation of gene expression in early pancreatic precursor cells_Homo sapiens_R-HSA-210747	
			Activated point mutants of FGFR2_Homo sapiens_R-HSA-2033519	
			Developmental Biology_Homo sapiens_R-HSA-1266738	_
			Phospholipase C-mediated cascade; FGFR2_Homo sapiens_R-HSA-5654221	0
			HS-GAG biosynthesis_Homo sapiens_R-HSA-2022928	
			Cardiac conduction_Homo sapiens_R-HSA-5576891	
			Muscle contraction_Homo sapiens_R-HSA-397014	
			Ephrin signaling_Homo sapiens_R-HSA-3928664	
			Phospholipase C-mediated cascade; FGFR3_Homo sapiens_R-HSA-5654227	
			Phospholipase C-mediated cascade: FGFR1_Homo sapiens_R-HSA-5654219	
			PKA activation in glucagon signalling_Homo sapiens_R-HSA-164378	
			FGFR1 ligand binding and activation_Homo sapiens_R-HSA-190242	
			FGFR2 ligand binding and activation_Homo sapiens_R-HSA-190241	
			Phospholipase C-mediated cascade; FGFR4_Homo sapiens_R-HSA-5654228	
			Adenylate cyclase inhibitory pathway_Homo sapiens_R-HSA-170670	
			Inhibition of adenylate cyclase pathway_Homo sapiens_R-HSA-997269	
			Neuronal System_Homo sapiens_R-HSA-112316	
			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	
			Adenylate cyclase activating pathway_Homo sapiens_R-HSA-170660	
			EGFR interacts with phospholipase C-gamma_Homo sapiens_R-HSA-212718	
			PKA activation_Homo sapiens_R-HSA-163615	
			PKA-mediated phosphorylation of CREB_Homo sapiens_R-HSA-111931	
			POU5F1 (OCT4), SOX2, NANOG activate genes related to proliferation_Homo sapiens_R-HSA-2892247	
			Dopamine receptors_Homo sapiens_R-HSA-390651	
			Glycosaminoglycan metabolism_Homo sapiens_R-HSA-1630316	
			Phase 0 – rapid depolarisation_Homo sapiens_R-HSA-5576892	
			Regulation of gene expression in late stage (branching morphogenesis) pancreatic bud precursor cells_Homo sapiens_R-HSA-210744	
			FGFR3c ligand binding and activation_Homo sapiens_R-HSA-190372	
			FGFR2c ligand binding and activation_Homo sapiens_R-HSA-190375	
			FGFR3 ligand binding and activation_Homo sapiens_R-HSA-190239	
			FGFR3 mutant receptor activation_Homo sapiens_R-HSA-2033514	
			Signaling by activated point mutants of FGFR3_Homo sapiens_R-HSA-1839130	
ls10ppm	IsLHet	IsLHet10ppm		
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