			Pre-NOTCH Expression and Processing Homo sapiens R-HSA-1912422	
			Cation–coupled Chloride cotransporters_Homo sapiens_R-HSA-426117	
			Pre-NOTCH Transcription and Translation_Homo sapiens_R-HSA-1912408	
			Signaling by NOTCH_Homo sapiens_R-HSA-157118	
			Integration of energy metabolism_Homo sapiens_R-HSA-163685	
			Hedgehog off state_Homo sapiens_R-HSA-5610787	
			Regulation of insulin secretion_Homo sapiens_R-HSA-422356	
			Signaling by Hedgehog_Homo sapiens_R-HSA-5358351	
			Vasopressin regulates renal water homeostasis via Aquaporins_Homo sapiens_R-HSA-432040	
			Prostacyclin signalling through prostacyclin receptor Homo sapiens R-HSA-392851	
			PKA activation in glucagon signalling_Homo sapiens_R-HSA-164378	
			Glucagon-type ligand receptors_Homo sapiens_R-HSA-420092	
			Glucagon-like Peptide-1 (GLP1) regulates insulin secretion_Homo sapiens_R-HSA-381676	
			Glucagon signaling in metabolic regulation_Homo sapiens_R-HSA-163359	
			Aquaporin-mediated transport_Homo sapiens_R-HSA-445717	
			G alpha (z) signalling events_Homo sapiens_R-HSA-418597	
			Transport of inorganic cations/anions and amino acids/oligopeptides_Homo sapiens_R-HSA-425393	
			Transmembrane transport of small molecules_Homo sapiens_R-HSA-382551	
			Class B/2 (Secretin family receptors)_Homo sapiens_R-HSA-373080	
			Platelet homeostasis_Homo sapiens_R-HSA-418346	
			Signalling by NGF_Homo sapiens_R-HSA-166520	
			Signaling by FGFR3 point mutants in cancer_Homo sapiens_R-HSA-8853338	
			Signaling by FGFR3 in disease_Homo sapiens_R-HSA-5655332	
			Signaling by EGFR_Homo sapiens_R-HSA-177929	
			Signaling by activated point mutants of FGFR3_Homo sapiens_R-HSA-1839130	
			SHC-mediated cascade:FGFR3_Homo sapiens_R-HSA-5654704	
			SHC-mediated cascade:FGFR2_Homo sapiens_R-HSA-5654699	
			RNA Polymerase II Transcription_Homo sapiens_R-HSA-73857	
			Regulation of cholesterol biosynthesis by SREBP (SREBF)_Homo sapiens_R-HSA-1655829	
			PKMTs methylate histone lysines_Homo sapiens_R-HSA-3214841	
			NGF signalling via TRKA from the plasma membrane_Homo sapiens_R-HSA-187037	
			Metabolism of polyamines_Homo sapiens_R-HSA-351202	
			Heparan sulfate/heparin (HS-GAG) metabolism_Homo sapiens_R-HSA-1638091	
			Glycosaminoglycan metabolism_Homo sapiens_R-HSA-1630316	
			FGFR4 ligand binding and activation_Homo sapiens_R-HSA-190322	
			FGFR3c ligand binding and activation_Homo sapiens_R-HSA-190372	
			FGFR3 mutant receptor activation_Homo sapiens_R-HSA-2033514	
			FGFR3 ligand binding and activation_Homo sapiens_R-HSA-190239	
			FGFR2c ligand binding and activation_Homo sapiens_R-HSA-190375	
			FGFR2 ligand binding and activation_Homo sapiens_R-HSA-190241	
			Deactivation of the beta-catenin transactivating complex_Homo sapiens_R-HSA-3769402	
			Chondroitin sulfate/dermatan sulfate metabolism_Homo sapiens_R-HSA-1793185  Activated point mutants of FGFR2 Homo sapiens_R-HSA-2033519	
			Chondroitin sulfate biosynthesis_Homo sapiens_R-HSA-2022870	
			HS-GAG biosynthesis Homo sapiens R-HSA-2022928	
			Tight junction interactions Homo sapiens R-HSA-420029	
			ATF6-alpha activates chaperones_Homo sapiens_R-HSA-381033	
			Cell-Cell communication_Homo sapiens_R-HSA-1500931	
			Molybdenum cofactor biosynthesis Homo sapiens R-HSA-947581	
			Cell junction organization_Homo sapiens_R-HSA-446728	
			TNFs bind their physiological receptors_Homo sapiens_R-HSA-5669034	
			Metabolism of vitamins and cofactors_Homo sapiens_R-HSA-196854	
			Developmental Biology_Homo sapiens_R-HSA-1266738	
			Cellular Senescence_Homo sapiens_R-HSA-2559583	
			Axon guidance_Homo sapiens_R-HSA-422475	
			Cell–cell junction organization_Homo sapiens_R–HSA–421270	
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