				<b>8</b>
			Free fatty acids regulate insulin secretion_Homo sapiens_R-HSA-400451	Ğ
			Fatty Acids bound to GPR40 (FFAR1) regulate insulin secretion_Homo sapiens_R-HSA-434316	
			Free fatty acid receptors_Homo sapiens_R-HSA-444209	
			Synthesis, secretion, and inactivation of Glucose-dependent Insulinotropic Polypeptide (GIP)_Homo sapiens_R-HSA-400511	6
			Incretin synthesis, secretion, and inactivation_Homo sapiens_R-HSA-400508	U
			Synthesis, secretion, and inactivation of Glucagon-like Peptide-1 (GLP-1)_Homo sapiens_R-HSA-381771	
			GPCR downstream signaling_Homo sapiens_R-HSA-388396	
			G alpha (q) signalling events_Homo sapiens_R-HSA-416476	4
			Processing of Capped Intron–Containing Pre–mRNA_Homo sapiens_R–HSA–72203	4
			Peptide hormone metabolism_Homo sapiens_R-HSA-2980736	
			Regulation of insulin secretion_Homo sapiens_R-HSA-422356	
			Integration of energy metabolism_Homo sapiens_R-HSA-163685	
			mRNA Splicing – Major Pathway_Homo sapiens_R-HSA-72163	2
			mRNA Splicing_Homo sapiens_R-HSA-72172	
			Signaling by GPCR_Homo sapiens_R-HSA-372790	
			Infectious disease_Homo sapiens_R-HSA-5663205	
			Disease_Homo sapiens_R-HSA-1643685	0
			Signal Transduction_Homo sapiens_R-HSA-162582	U
			Signaling by Rho GTPases_Homo sapiens_R-HSA-194315	
			Signalling by NGF_Homo sapiens_R-HSA-166520	
			Rho GTPase cycle_Homo sapiens_R-HSA-194840	
			p75 NTR receptor-mediated signalling_Homo sapiens_R-HSA-193704	
			NRAGE signals death through JNK_Homo sapiens_R-HSA-193648	
			Cell death signalling via NRAGE, NRIF and NADE_Homo sapiens_R-HSA-204998	
			G alpha (12/13) signalling events_Homo sapiens_R-HSA-416482	
			Metabolism_Homo sapiens_R-HSA-1430728	
i l			SOS-mediated signalling_Homo sapiens_R-HSA-112412	
1			Signalling to p38 via RIT and RIN_Homo sapiens_R-HSA-187706	
1			Signaling by Type 1 Insulin–like Growth Factor 1 Receptor (IGF1R)_Homo sapiens_R-HSA-2404192	
			Signaling by Leptin_Homo sapiens_R-HSA-2586552	
i l			Signaling by Interleukins_Homo sapiens_R-HSA-449147	
			SHC1 events in ERBB4 signaling_Homo sapiens_R-HSA-1250347	
1			SHC1 events in EGFR signaling_Homo sapiens_R-HSA-180336	
1			RAF/MAP kinase cascade_Homo sapiens_R-HSA-5673001	
i			Prolonged ERK activation events_Homo sapiens_R-HSA-169893	
			MAPK1/MAPK3 signaling_Homo sapiens_R-HSA-5684996	
i			IRS-related events triggered by IGF1R_Homo sapiens_R-HSA-2428928	
			IGF1R signaling cascade_Homo sapiens_R-HSA-2428924	
1			GRB2 events in EGFR signaling_Homo sapiens_R-HSA-179812	
			Frs2–mediated activation_Homo sapiens_R-HSA-170968	
			FRS-mediated FGFR4 signaling_Homo sapiens_R-HSA-5654712	
			FRS-mediated FGFR3 signaling_Homo sapiens_R-HSA-5654706	
			FRS-mediated FGFR2 signaling_Homo sapiens_R-HSA-5654700	
			FRS-mediated FGFR1 signaling_Homo sapiens_R-HSA-5654693	
			ARMS-mediated activation_Homo sapiens_R-HSA-170984	
1			Fc epsilon receptor (FCERI) signaling_Homo sapiens_R-HSA-2454202	
			Glucose metabolism_Homo sapiens_R-HSA-70326	
			Gluconeogenesis Homo sapiens R-HSA-70263	
			Glycolysis_Homo sapiens_R-HSA-70171	
			Metabolism of carbohydrates_Homo sapiens_R-HSA-71387	
			TGF-beta receptor signaling activates SMADs_Homo sapiens_R-HSA-2173789	
			Downregulation of TGF-beta receptor signaling_Homo sapiens_R-HSA-2173788	
			Signaling by TGF-beta Receptor Complex_Homo sapiens_R-HSA-170834	
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