			Nef mediated downregulation of MHC class I complex cell surface expression_Homo sapiens_R-HSA-164940
			Diseases of signal transduction_Homo sapiens_R-HSA-5663202
			HIV Infection_Homo sapiens_R-HSA-162906
			Host Interactions of HIV factors_Homo sapiens_R-HSA-162909
			Infectious disease_Homo sapiens_R-HSA-5663205
			Axon guidance_Homo sapiens_R-HSA-422475
			SOS-mediated signalling_Homo sapiens_R-HSA-112412
			SHC1 events in ERBB4 signaling_Homo sapiens_R-HSA-1250347
			SHC1 events in EGFR signaling_Homo sapiens_R-HSA-180336
			RAF/MAP kinase cascade_Homo sapiens_R-HSA-5673001
			GRB2 events in EGFR signaling_Homo sapiens_R-HSA-179812
			FRS-mediated FGFR4 signaling_Homo sapiens_R-HSA-5654712
			FRS-mediated FGFR3 signaling_Homo sapiens_R-HSA-5654706
			FRS-mediated FGFR1 signaling_Homo sapiens_R-HSA-5654693
			FRS-mediated FGFR2 signaling_Homo sapiens_R-HSA-5654700
			Signaling by Type 1 Insulin–like Growth Factor 1 Receptor (IGF1R)_Homo sapiens_R-HSA-2404192
			IGF1R signaling cascade_Homo sapiens_R-HSA-2428924
			IRS_related events triggered by IGF1R_Homo sapiens_R-HSA-2428928
			HDACs deacetylate histones_Homo sapiens_R-HSA-3214815
			Fatty acid, triacylglycerol, and ketone body metabolism_Homo sapiens_R-HSA-535734
			HS-GAG degradation_Homo sapiens_R-HSA-2024096
			Metabolism of polyamines_Homo sapiens_R-HSA-351202
			Signaling by Interleukins_Homo sapiens_R-HSA-449147
			Chondroitin sulfate/dermatan sulfate metabolism_Homo sapiens_R-HSA-1793185
			Chromatin modifying enzymes_Homo sapiens_R-HSA-3247509
			Chromatin organization_Homo sapiens_R-HSA-4839726
			Transcriptional regulation of white adipocyte differentiation_Homo sapiens_R-HSA-381340
			Developmental Biology_Homo sapiens_R-HSA-1266738
			Heparan sulfate/heparin (HS-GAG) metabolism_Homo sapiens_R-HSA-1638091
			HS-GAG biosynthesis Homo sapiens R-HSA-2022928
			TRIF-mediated TLR3/TLR4 signaling_Homo sapiens_R-HSA-937061
			TRAF6 Mediated Induction of proinflammatory cytokines_Homo sapiens_R-HSA-168180
			TRAF6 mediated induction of NFkB and MAP kinases upon TLR7/8 or 9 activation. Homo sapiens. R-HSA-975138
			Toll Like Receptor TLR6:TLR2 Cascade_Homo sapiens_R-HSA-168188
			Toll Like Receptor 9 (TLR9) Cascade Homo sapiens R-HSA-168138
			Toll Like Receptor 7/8 (TLR7/8) Cascade_Homo sapiens_R-HSA-168181
			Toll Like Receptor 5 (TLR5) Cascade_Homo sapiens_R-HSA-168176
			Toll Like Receptor 3 (TLR3) Cascade Homo sapiens R-HSA-168164
			Toll Like Receptor 10 (TLR10) Cascade_Homo sapiens_R-HSA-168142
			MyD88-independent TLR3/TLR4 cascade_Homo sapiens_R-HSA-166166
			MyD88 dependent cascade initiated on endosome_Homo sapiens_R-HSA-975155
			MyD88 cascade initiated on plasma membrane_Homo sapiens_R=HSA=975871
			Glycosaminoglycan metabolism_Homo sapiens_R-HSA-1630316
			MAP kinase activation in TLR cascade_Homo sapiens_R-HSA-450294
			PKMTs methylate histone lysines_Homo sapiens_R-HSA-3214841
			Signalling by NGF Homo sapiens R-HSA-166520
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