		1	TRIF-mediated TLR3/TLR4 signaling_Homo sapiens_R-HSA-937061
		1	TRAF6 mediated induction of TAK1 complex_Homo sapiens_R-HSA-937072
		1	TRAF6 Mediated Induction of proinflammatory cytokines_Homo sapiens_R-HSA-168180
		1	TRAF6 mediated induction of NFkB and MAP kinases upon TLR7/8 or 9 activation_Homo sapiens_R-HSA-975138
		1	Toll Like Receptor 9 (TLR9) Cascade_Homo sapiens_R-HSA-168138
		1	Toll Like Receptor 7/8 (TLR7/8) Cascade_Homo sapiens_R-HSA-168181
		1	Toll Like Receptor 3 (TLR3) Cascade_Homo sapiens_R-HSA-168164
		1	Toll Like Receptor 10 (TLR10) Cascade_Homo sapiens_R-HSA-168142
		1	TNFR1-induced NFkappaB signaling pathway_Homo sapiens_R-HSA-5357956
		1	TNF signaling_Homo sapiens_R-HSA-75893
		1	TAK1 activates NFkB by phosphorylation and activation of IKKs complex_Homo sapiens_R-HSA-445989
		1	Nucleotide-binding domain, leucine rich repeat containing receptor (NLR) signaling pathways_Homo sapiens_R-HSA-168643
		1	NOD1/2 Signaling Pathway_Homo sapiens_R-HSA-168638
		n	MyD88-independent TLR3/TLR4 cascade_Homo sapiens_R-HSA-166166
		n	MyD88 dependent cascade initiated on endosome_Homo sapiens_R-HSA-975155
		n	MyD88 cascade initiated on plasma membrane_Homo sapiens_R-HSA-975871
		n	MAP kinase activation in TLR cascade_Homo sapiens_R-HSA-450294
		J	INK (c–Jun kinases) phosphorylation and activation mediated by activated human TAK1_Homo sapiens_R–HSA–450321
		ı	nterleukin-1 signaling_Homo sapiens_R-HSA-446652
		a	activated TAK1 mediates p38 MAPK activation_Homo sapiens_R-HSA-450302
		ι	Death Receptor Signalling_Homo sapiens_R-HSA-73887
ls10ppm	IsLHet10ppm	IsLHet	