

"immuno\_ora.pathway"

"1" "Antigen Presentation: Folding, assembly and peptide loading of class I MHC"

"2" "Antigen processing-Cross presentation"

"3" "Protein processing in endoplasmic reticulum - Homo sapiens (human)"

"4" "Caspase Cascade in Apoptosis"

"5" "Endosomal/Vacuolar pathway"

"6" "ER-Phagosome pathway"

"7" "Phase 3 - rapid repolarisation"

"8" "Integrin cell surface interactions"

"9" "Complex I biogenesis"

"10" "Apoptosis Modulation by HSP70"

"11" "er associated degradation (erad) pathway"

"12" "HSF1 activation"

"13" "Regulation of TP53 Activity through Acetylation"

"14" "Cell adhesion molecules (CAMs) - Homo sapiens (human)"

"15" "XBP1(S) activates chaperone genes"

"16" "Serotonin HTR1 Group and FOS Pathway"

"17" "Validated transcriptional targets of deltaNp63 isoforms"

"18" "Mitochondrial Fatty Acid Beta-Oxidation"

"19" "Non-alcoholic fatty liver disease (NAFLD) - Homo sapiens (human)"

"20" "Cholesterol biosynthesis via desmosterol"

"21" "Cholesterol biosynthesis via lathosterol"

"22" "TFAP2 (AP-2) family regulates transcription of other transcription factors"

"23" "Ganglio Sphingolipid Metabolism"

"24" "NF-kB activation through FADD/RIP-1 pathway mediated by caspase-8 and -10"