

NUCLEOTIDE\_EXCISION\_REPAIR\_GG\_NER, REACTOME\_GLOBAL\_GENOME\_NUCLEOTIDE\_EXCISION\_REPAIR\_GG\_NER

REACTOME\_AUTOPHAGY, REACTOME\_AUTOPHAGY  
REACTOME\_REGULATED\_NECROSIS, REACTOME\_REGULATED\_NECROSIS  
REACTOME\_FORMATION\_OF\_INCISION\_COMPLEX\_IN\_GG\_NER, REACTOME\_FORMATION\_OF\_INCISION\_COMPLEX\_IN\_GG\_NER  
REACTOME\_N\_GLYCAN\_TRIMMING\_IN\_THE\_ER\_AND\_CALNEXIN\_CALRETICULIN\_CYCLE, REACTOME\_N\_GLYCAN\_TRIMMING\_IN\_THE\_ER\_AND\_...  
WP\_NUCLEOTIDE\_EXCISION\_REPAIR, WP\_NUCLEOTIDE\_EXCISION\_REPAIR  
REACTOME\_DUAL\_INCISION\_IN\_GG\_NER, REACTOME\_DUAL\_INCISION\_IN\_GG\_NER  
REACTOME\_CALNEXIN\_CALRETICULIN\_CYCLE, REACTOME\_CALNEXIN\_CALRETICULIN\_CYCLE  
REACTOME\_SYNTHESIS\_OF\_ACTIVE\_UBIQUITIN\_ROLES\_OF\_E1\_AND\_E2\_ENZYMES, REACTOME\_SYNTHESIS\_OF\_ACTIVE\_UBIQUITIN\_ROLES\_OF\_E1...  
KEGG\_NUCLEOTIDE\_EXCISION\_REPAIR, KEGG\_NUCLEOTIDE\_EXCISION\_REPAIR  
MACAEVA\_PPMC\_RESPONSE\_TO\_IR, MACAEVA\_PPMC\_RESPONSE\_TO\_IR  
REACTOME\_MXD88\_INDEPENDENT\_TLR4\_CASCADE, REACTOME\_MXD88\_INDEPENDENT\_TLR4\_CASCADE  
REACTOME\_FANCONI\_ANEMIA\_PATHWAY, REACTOME\_FANCONI\_ANEMIA\_PATHWAY  
REACTOME\_ER\_QUALITY\_CONTROL\_COMPARTMENT\_ERQC, REACTOME\_ER\_QUALITY\_CONTROL\_COMPARTMENT\_ERQC  
REACTOME\_CLATHRIN\_MEDIATED\_ENDOCYTOSIS, REACTOME\_CLATHRIN\_MEDIATED\_ENDOCYTOSIS  
REACTOME\_RIPK1\_MEDIATED\_REGULATED\_NECROSIS, REACTOME\_RIPK1\_MEDIATED\_REGULATED\_NECROSIS  
REACTOME\_FLT3\_SIGNALING, REACTOME\_FLT3\_SIGNALING  
REACTOME\_TOLL\_LIKE\_RECEPTOR\_9\_TLR9\_CASCADE, REACTOME\_TOLL\_LIKE\_RECEPTOR\_9\_TLR9\_CASCADE  
REACTOME\_DDX58\_IFIH1\_MEDIATED\_INDUCATION\_OF\_INTERFERON\_ALPHA\_BETA, REACTOME\_DDX58\_IFIH1\_MEDIATED\_INDUCATION\_OF\_INTERF...  
REACTOME\_DEATH\_RECEPTOR\_SIGNALLING, REACTOME\_DEATH\_RECEPTOR\_SIGNALLING  
REACTOME\_REGULATION\_OF\_TNFR1\_SIGNALING, REACTOME\_REGULATION\_OF\_TNFR1\_SIGNALING  
REACTOME\_INTERLEUKIN\_17\_SIGNALING, REACTOME\_INTERLEUKIN\_17\_SIGNALING  
REACTOME\_TNF\_SIGNALING, REACTOME\_TNF\_SIGNALING  
REACTOME\_SARS\_COV\_1\_INFECTION, REACTOME\_SARS\_COV\_1\_INFECTION  
REACTOME\_RESOLUTION\_OF\_ABASIC\_SITES\_AP\_SITES, REACTOME\_RESOLUTION\_OF\_ABASIC\_SITES\_AP\_SITES  
REACTOME\_TOLL\_LIKE\_RECEPTOR\_CASCADES, REACTOME\_TOLL\_LIKE\_RECEPTOR\_CASCADES  
REACTOME\_CELL\_DEATH\_SIGNALLING\_VIA\_NRAGE\_NRIF\_AND\_NADE, REACTOME\_CELL\_DEATH\_SIGNALLING\_VIA\_NRAGE\_NRIF\_AND\_NADE  
AMUNDSON\_DNA\_DAMAGE\_RESPONSE\_TP53, AMUNDSON\_DNA\_DAMAGE\_RESPONSE\_TP53  
REACTOME\_CYTOSOLIC\_IRON\_SULFUR\_CLUSTER\_ASSEMBLY, REACTOME\_CYTOSOLIC\_IRON\_SULFUR\_CLUSTER\_ASSEMBLY  
WP\_INTERLEUKIN11\_SIGNALING\_PATHWAY, WP\_INTERLEUKIN11\_SIGNALING\_PATHWAY  
BIOCARTA\_ERAD\_PATHWAY, BIOCARTA\_ERAD\_PATHWAY  
REACTOME\_SUMOYLATION\_OF\_DNA\_METHYLATION\_PROTEINS, REACTOME\_SUMOYLATION\_OF\_DNA\_METHYLATION\_PROTEINS  
REACTOME\_INTERLEUKIN\_3\_INTERLEUKIN\_5\_AND\_GM-CSF\_SIGNALING, REACTOME\_INTERLEUKIN\_3\_INTERLEUKIN\_5\_AND\_GM-CSF\_SIGNALIN...  
REACTOME\_SIGNALING\_BY\_TGF\_BETA\_RECEPTOR\_COMPLEX, REACTOME\_SIGNALING\_BY\_TGF\_BETA\_RECEPTOR\_COMPLEX  
PID\_RANBP2\_PATHWAY, PID\_RANBP2\_PATHWAY  
REACTOME\_P75\_NTR\_RECEPTOR\_MEDIATED\_SIGNALLING, REACTOME\_P75\_NTR\_RECEPTOR\_MEDIATED\_SIGNALLING