

**EXCISION\_REPAIR\_DNA\_INCISION, GOBP\_NUCLEOTIDE\_EXCISION\_REPAIR\_DNA\_INCISION**

GOBP\_TRANSLESION\_SYNTHESIS, GOBP\_TRANSLESION\_SYNTHESIS  
GOBP\_NUCLEOTIDE\_EXCISION\_REPAIR\_DNA\_GAP\_FILLING, GOBP\_NUCLEOTIDE\_EXCISION\_REPAIR\_DNA\_GAP\_FILLING  
GOBP\_GLOBAL\_GENOME\_NUCLEOTIDE\_EXCISION\_REPAIR, GOBP\_GLOBAL\_GENOME\_NUCLEOTIDE\_EXCISION\_REPAIR  
GOBP\_DNA\_STRAND\_ELONGATION\_INVOLVED\_IN\_DNA\_REPLICATION, GOBP\_DNA\_STRAND\_ELONGATION\_INVOLVED\_IN\_DNA  
GOBP\_DEOXYRIBONUCLEOTIDE\_METABOLIC\_PROCESS, GOBP\_DEOXYRIBONUCLEOTIDE\_METABOLIC\_PROCESS  
GOBP\_ERROR\_FREE\_TRANSLESION\_SYNTHESIS, GOBP\_ERROR\_FREE\_TRANSLESION\_SYNTHESIS  
GOBP\_PYRIMIDINE\_NUCLEOTIDE\_METABOLIC\_PROCESS, GOBP\_PYRIMIDINE\_NUCLEOTIDE\_METABOLIC\_PROCESS  
GOBP\_ERROR\_PRONE\_TRANSLESION\_SYNTHESIS, GOBP\_ERROR\_PRONE\_TRANSLESION\_SYNTHESIS  
GOBP\_MYD88\_DEPENDENT\_TOLL LIKE RECEPTOR SIGNALING PATHWAY, GOBP\_MYD88\_DEPENDENT\_TOLL LIKE RECEPTOR\_S  
GOBP\_TELOMERE\_MAINTENANCE\_IN\_RESPONSE\_TO\_DNA\_DAMAGE, GOBP\_TELOMERE\_MAINTENANCE\_IN\_RESPONSE\_TO\_DNA  
GOBP\_DEOXYRIBOSE\_PHOSPHATE\_CATABOLIC\_PROCESS, GOBP\_DEOXYRIBOSE\_PHOSPHATE\_CATABOLIC\_PROCESS  
GOBP\_HISTONE\_H2A\_MONOUBIQUITINATION, GOBP\_HISTONE\_H2A\_MONOUBIQUITINATION  
GOBP\_PROTECTION\_FROM\_NON\_HOMOLOGOUS\_END\_JOINING\_AT\_TELOMERE, GOBP\_PROTECTION\_FROM\_NON\_HOMOLOGOU  
GOBP\_PYRIMIDINE\_DEOXYRIBONUCLEOTIDE\_METABOLIC\_PROCESS, GOBP\_PYRIMIDINE\_DEOXYRIBONUCLEOTIDE\_METABOLIC\_  
GOBP\_PYRIMIDINE\_NUCLEOTIDE\_CATABOLIC\_PROCESS, GOBP\_PYRIMIDINE\_NUCLEOTIDE\_CATABOLIC\_PROCESS