



- REACTOME\_PURINE\_RIBONUCLEOSIDE\_MONOPHOSPHATE\_BIOSYNTHESIS
- REACTOME\_ELECTRIC\_TRANSMISSION\_ACROSS\_GAP\_JUNCTIONS
- REACTOME\_INTERLEUKIN\_36\_PATHWAY
- REACTOME\_EUKARYOTIC\_TRANSLATION\_ELONGATION
- REACTOME\_SARS\_COV\_1\_MODULATES\_HOST\_TRANSLATION\_MACHINERY
- REACTOME\_DEFECTIVE\_F9\_ACTIVATION
- REACTOME\_METAL\_SEQUESTRATION\_BY\_ANTIMICROBIAL\_PROTEINS
- REACTOME\_HYDROLYSIS\_OF\_LPC
- REACTOME\_SYNTHESIS\_OF\_WYBUTOSINE\_AT\_G37\_OF\_TRNA\_PHE
- REACTOME\_ACTIVATION\_OF\_C3\_AND\_C5
- REACTOME\_NOSTRIN\_MEDIATED\_ENOS\_TRAFFICKING
- REACTOME\_INTERLEUKIN\_9\_SIGNALING
- REACTOME\_TRANSPORT\_OF\_NUCLEOTIDE\_SUGARS
- REACTOME\_IRS\_ACTIVATION
- REACTOME\_ARACHIDONATE\_PRODUCTION\_FROM\_DAG
- REACTOME\_ACTIVATION\_OF\_RAS\_IN\_B\_CELLS
- REACTOME\_DIGESTION\_OF\_DIETARY\_CARBOHYDRATE
- REACTOME\_RUNX1\_REGULATES\_TRANSCRIPTION\_OF\_GENES\_INVOLVED\_IN\_BCR\_SIGNALING
- REACTOME\_RUNX1\_REGULATES\_TRANSCRIPTION\_OF\_GENES\_INVOLVED\_IN\_INTERLEUKIN\_SIGNALING
- REACTOME\_NR1H2\_NR1H3\_REGULATE\_GENE\_EXPRESSION\_LINKED\_TO\_TRIGLYCERIDE\_LIPOLYSIS\_IN\_ADIPOSE

