REACTOME\_TOLL\_LIKE\_RECEPTOR\_CASCADES, REACTOME\_TOLL\_LIKE\_RECEPTOR\_CASCADES GROSS\_HYPOXIA\_VIA\_HIF1A\_UP, GROSS\_HYPOXIA\_VIA\_HIF1A\_UP REACTOME\_FANCONI\_ANEMIA\_PATHWAY, REACTOME\_FANCONI\_ANEMIA\_PATHWAY RODRIGUES\_DCC\_TARGETS\_DN, RODRIGUES\_DCC\_TARGETS\_DN REACTOME\_REGULATED\_NECROSIS, REACTOME\_REGULATED\_NECROSIS REACTOME\_TOLL\_LIKE\_RECEPTOR\_TLR1\_TLR2\_CASCADE, REACTOME\_TOLL\_LIKE\_RECEPTOR\_TLR1\_TLR2\_CASCADE REACTOME\_PROTEIN\_UBIQUITINATION, REACTOME\_PROTEIN\_UBIQUITINATION KEGG\_ARGININE\_AND\_PROLINE\_METABOLISM, KEGG\_ARGININE\_AND\_PROLINE\_METABOLISM KEGG\_VALINE\_LEUCINE\_AND\_ISOLEUCINE\_DEGRADATION, KEGG\_VALINE\_LEUCINE\_AND\_ISOLEUCINE\_DEGRADATION REACTOME\_ENDOSOMAL\_SORTING\_COMPLEX\_REQUIRED\_FOR\_TRANSPORT\_ESCRT, REACTOME\_ENDOSOMAL\_SORTING\_COMPLEX\_REQUIRED\_FOR\_TRANSPORT\_ESCRT REACTOME\_AMYLOID\_FIBER\_FORMATION, REACTOME\_AMYLOID\_FIBER\_FORMATION REACTOME\_CITRIC\_ACID\_CYCLE\_TCA\_CYCLE, REACTOME\_CITRIC\_ACID\_CYCLE\_TCA\_CYCLE BLALOCK\_ALZHEIMERS\_DISEASE\_INCIPIENT\_DN, BLALOCK\_ALZHEIMERS\_DISEASE\_INCIPIENT\_DN REACTOME\_FORMATION\_OF\_INCISION\_COMPLEX\_IN\_GG\_NER, REACTOME\_FORMATION\_OF\_INCISION\_COMPLEX\_IN\_GG\_NER REACTOME\_RAS\_PROCESSING, REACTOME\_RAS\_PROCESSING REACTOME\_SARS\_COV\_2\_INFECTION, REACTOME\_SARS\_COV\_2\_INFECTION REACTOME\_CRISTAE\_FORMATION, REACTOME\_CRISTAE\_FORMATION REACTOME\_PEROXISOMAL\_PROTEIN\_IMPORT, REACTOME\_PEROXISOMAL\_PROTEIN\_IMPORT RUAN\_RESPONSE\_TO\_TNF\_DN, RUAN\_RESPONSE\_TO\_TNF\_DN REACTOME\_E3\_UBIQUITIN\_LIGASES\_UBIQUITINATE\_TARGET\_PROTEINS, REACTOME\_E3\_UBIQUITIN\_LIGASES\_UBIQUITINATE\_TARGET\_PROTEINS REACTOME\_SYNTHESIS\_OF\_ACTIVE\_UBIQUITIN\_ROLES\_OF\_E1\_AND\_E2\_ENZYMES, REACTOME\_SYNTHESIS\_OF\_ACTIVE\_UBIQUITIN\_ROLES\_OF\_E1\_AND\_E2\_ENZYMES REACTOME FLT3\_SIGNALING\_IN\_DISEASE, REACTOME FLT3\_SIGNALING\_IN\_DISEASE REACTOME\_RIPK1\_MEDIATED\_REGULATED\_NECROSIS, REACTOME\_RIPK1\_MEDIATED\_REGULATED\_NECROSIS REACTOME TAK1\_ACTIVATES\_NFKB\_BY\_PHOSPHORYLATION\_AND\_ACTIVATION\_OF\_IKKS\_COMPLEX, REACTOME\_TAK1\_ACTIVATES\_NFKB\_BY\_PHOSPHORYLATION\_AND\_ACTIVAT REACTOME\_FLT3\_SIGNALING, REACTOME\_FLT3\_SIGNALING REACTOME\_TRANSCRIPTIONAL\_ACTIVITY\_OF\_SMAD2\_SMAD3\_SMAD4\_HETEROTRIMER, REACTOME\_TRANSCRIPTIONAL\_ACTIVITY\_OF\_SMAD3\_SMAD4\_HETEROTRIMER REACTOME\_GLYCOGEN\_METABOLISM, REACTOME\_GLYCOGEN\_METABOLISM WAKABAYASHI\_ADIPOGENESIS\_PPARG\_RXRA\_BOUND\_36HR, WAKABAYASHI\_ADIPOGENESIS\_PPARG\_RXRA\_BOUND\_36HR REACTOME\_CLASS\_I\_PEROXISOMAL\_MEMBRANE\_PROTEIN\_IMPORT, REACTOME\_CLASS\_I\_PEROXISOMAL\_MEMBRANE\_PROTEIN\_IMPORT REACTOME\_TRANSLATION\_OF\_SARS\_COV\_2\_STRUCTURAL\_PROTEINS, REACTOME\_TRANSLATION\_OF\_SARS\_COV\_2\_STRUCTURAL\_PROTEINS REACTOME\_NEGATIVE\_REGULATORS\_OF\_DDX58\_IFIH1\_SIGNALING, REACTOME\_NEGATIVE\_REGULATORS\_OF\_DDX58\_IFIH1\_SIGNALING KEGG\_FATTY\_ACID\_METABOLISM, KEGG\_FATTY\_ACID\_METABOLISM REACTOME\_DDX58\_IFIH1\_MEDIATED\_INDUCTION\_OF\_INTERFERON\_ALPHA\_BETA, REACTOME\_DDX58\_IFIH1\_MEDIATED\_INDUCTION\_OF\_INTERFERON\_ALPHA\_BETA REACTOME\_CARGO\_RECOGNITION\_FOR\_CLATHRIN\_MEDIATED\_ENDOCYTOSIS, REACTOME\_CARGO\_RECOGNITION\_FOR\_CLATHRIN\_MEDIATED\_ENDOCYTOSIS REACTOME\_METALLOPROTEASE\_DUBS, REACTOME\_METALLOPROTEASE\_DUBS REACTOME\_N\_GLYCAN\_TRIMMING\_IN\_THE\_ER\_AND\_CALNEXIN\_CALRETICULIN\_CYCLE, REACTOME\_N\_GLYCAN\_TRIMMING\_IN\_THE\_ER\_AND\_CALNEXIN\_CALRETICULIN\_CYCLE REACTOME\_FATTY\_ACID\_METABOLISM, REACTOME\_FATTY\_ACID\_METABOLISM KIM\_LIVER\_CANCER\_POOR\_SURVIVAL\_DN, KIM\_LIVER\_CANCER\_POOR\_SURVIVAL\_DN WP\_EICOSANOID\_METABOLISM\_VIA\_LIPO\_OXYGENASES\_LOX, WP\_EICOSANOID\_METABOLISM\_VIA\_LIPO\_OXYGENASES\_LOX WP\_EICOSANOID\_METABOLISM\_VIA\_CYCLO\_OXYGENASES\_COX, WP\_EICOSANOID\_METABOLISM\_VIA\_CYCLO\_OXYGENASES\_COX REACTOME SIGNALING BY ERBB2, REACTOME SIGNALING BY ERBB2 REACTOME SIGNALING BY EGFR, REACTOME SIGNALING BY EGFR REACTOME\_TRANSLATION\_OF\_SARS\_COV\_1\_STRUCTURAL\_PROTEINS, REACTOME\_TRANSLATION\_OF\_SARS\_COV\_1\_STRUCTURAL\_PROTEINS REACTOME\_NOD1\_2\_SIGNALING\_PATHWAY, REACTOME\_NOD1\_2\_SIGNALING\_PATHWAY RUAN\_RESPONSE\_TO\_TNF\_TROGLITAZONE\_DN, RUAN\_RESPONSE\_TO\_TNF\_TROGLITAZONE\_DN REACTOME\_SIGNALING\_BY\_CSF3\_G\_CSF, REACTOME\_SIGNALING\_BY\_CSF3\_G\_CSF REACTOME\_SIGNALING\_BY\_NOTCH3, REACTOME\_SIGNALING\_BY\_NOTCH3 REACTOME\_CIRCADIAN\_CLOCK, REACTOME\_CIRCADIAN\_CLOCK WP\_7Q1123\_COPY\_NUMBER\_VARIATION\_SYNDROME, WP\_7Q1123\_COPY\_NUMBER\_VARIATION\_SYNDROME REACTOME INTERLEUKIN 17 SIGNALING, REACTOME INTERLEUKIN 17 SIGNALING SHIPP\_DLBCL\_CURED\_VS\_FATAL\_DN, SHIPP\_DLBCL\_CURED\_VS\_FATAL\_DN

WAKABAYASHI\_ADIPOGENESIS\_PPARG\_RXRA\_BOUND\_WITH\_H4K20ME1\_MARK, WAKABAYASHI\_ADIPOGENESIS\_PPARG\_RXRA\_BOUND\_WITH\_H4K20ME1\_MARK

REACTOME\_DNA\_DAMAGE\_RECOGNITION\_IN\_GG\_NER, REACTOME\_DNA\_DAMAGE\_RECOGNITION\_IN\_GG\_NER

REACTOME\_MYD88\_INDEPENDENT\_TLR4\_CASCADE, REACTOME\_MYD88\_INDEPENDENT\_TLR4\_CASCADE

IIZUKA\_LIVER\_CANCER\_PROGRESSION\_G2\_G3\_UP, IIZUKA\_LIVER\_CANCER\_PROGRESSION\_G2\_G3\_UP

REACTOME\_SYNTHESIS\_OF\_BILE\_ACIDS\_AND\_BILE\_SALTS, REACTOME\_SYNTHESIS\_OF\_BILE\_ACIDS\_AND\_BILE\_SALTS

WP\_GLYCEROPHOSPHOLIPID\_BIOSYNTHETIC\_PATHWAY, WP\_GLYCEROPHOSPHOLIPID\_BIOSYNTHETIC\_PATHWAY

KEGG\_BUTANOATE\_METABOLISM, KEGG\_BUTANOATE\_METABOLISM

REACTOME\_METABOLISM\_OF\_STEROIDS, REACTOME\_METABOLISM\_OF\_STEROIDS

REACTOME\_SARS\_COV\_1\_INFECTION, REACTOME\_SARS\_COV\_1\_INFECTION

WP\_MITOCHONDRIAL\_CIII\_ASSEMBLY, WP\_MITOCHONDRIAL\_CIII\_ASSEMBLY

KEGG\_TRYPTOPHAN\_METABOLISM, KEGG\_TRYPTOPHAN\_METABOLISM

REACTOME\_SIGNALING\_BY\_PTK6, REACTOME\_SIGNALING\_BY\_PTK6

REACTOME MITOCHONDRIAL IRON SULFUR CLUSTER BIOGENESIS, REACTOME MITOCHONDRIAL IRON SULFUR CLUSTER BIOGENESIS

REACTOME\_FORMATION\_OF\_ATP\_BY\_CHEMIOSMOTIC\_COUPLING, REACTOME\_FORMATION\_OF\_ATP\_BY\_CHEMIOSMOTIC\_COUPLING

REACTOME\_SYNTHESIS\_OF\_BILE\_ACIDS\_AND\_BILE\_SALTS\_VIA\_7ALPHA\_HYDROXYCHOLESTEROL, REACTOME\_SYNTHESIS\_OF\_BILE\_ACIDS\_AND\_BILE\_SALTS\_VIA\_7ALPHA\_HYDROX

REACTOME\_MITOCHONDRIAL\_BIOGENESIS, REACTOME\_MITOCHONDRIAL\_BIOGENESIS

KEGG\_PEROXISOME, KEGG\_PEROXISOME

TEIN\_LOCALIZATION, REACTOME\_PROTEIN\_LOCALIZATION