

**IMICROBIAL\_PEPTIDES, REACTOME\_ANTIMICROBIAL\_PEPTIDES**

REACTOME\_DEFENSINS, REACTOME\_DEFENSINS

REACTOME\_BETA\_DEFENSINS, REACTOME\_BETA\_DEFENSINS

TAKEDA\_TARGETS\_OF\_NUP98\_HOXA9\_FUSION\_8D\_DN, TAKEDA\_TARGETS\_OF\_NUP98\_HOXA9\_FUSION\_8D\_DN

BENNETT\_SYSTEMIC\_LUPUS\_ERYTHEMATOSUS, BENNETT\_SYSTEMIC\_LUPUS\_ERYTHEMATOSUS

GERY\_CEBP\_TARGETS, GERY\_CEBP\_TARGETS

CERVERA\_SDHB\_TARGETS\_1\_DN, CERVERA\_SDHB\_TARGETS\_1\_DN

TAKEDA\_TARGETS\_OF\_NUP98\_HOXA9\_FUSION\_3D\_DN, TAKEDA\_TARGETS\_OF\_NUP98\_HOXA9\_FUSION\_3D\_DN

LENAOUR\_DENDRITIC\_CELL\_MATURATION\_DN, LENAOUR\_DENDRITIC\_CELL\_MATURATION\_DN

REACTOME\_TOLL\_LIKE\_RECEPTOR\_CASCADES, REACTOME\_TOLL\_LIKE\_RECEPTOR\_CASCADES

FIGUEROA\_AML\_METHYLATION\_CLUSTER\_6\_DN, FIGUEROA\_AML\_METHYLATION\_CLUSTER\_6\_DN

LIAN\_NEUTROPHIL GRANULE CONSTITUENTS, LIAN\_NEUTROPHIL GRANULE CONSTITUENTS

REACTOME\_DETOXIFICATION\_OF\_REACTIVE\_OXYGEN\_SPECIES, REACTOME\_DETOXIFICATION\_OF\_REACTIVE\_O

WILENSKY\_RESPONSE\_TO\_DARAPLADIB, WILENSKY\_RESPONSE\_TO\_DARAPLADIB

SMID\_BREAST\_CANCER\_ERBB2\_UP, SMID\_BREAST\_CANCER\_ERBB2\_UP

REACTOME\_AMYLOID\_FIBER\_FORMATION, REACTOME\_AMYLOID\_FIBER\_FORMATION

REACTOME\_CHEMOKINE\_RECEPTORS\_BIND\_CHEMOKINES, REACTOME\_CHEMOKINE\_RECEPTORS\_BIND\_CHEMO