

**A1\_TARGETS\_DN, WELCSH\_BRCA1\_TARGETS\_DN**

ELVIDGE\_HIF1A\_TARGETS\_UP, ELVIDGE\_HIF1A\_TARGETS\_UP  
FAELT\_B\_CLL\_WITH\_VH3\_21\_UP, FAELT\_B\_CLL\_WITH\_VH3\_21\_UP  
SCHLOSSER\_MYC\_TARGETS\_AND\_SERUM\_RESPONSE\_DN, SCHLOSSER\_MYC\_TARGETS\_AND\_SERUM\_RESPONSE\_DN  
GROSS\_HYPOXIA\_VIA\_HIF1A\_UP, GROSS\_HYPOXIA\_VIA\_HIF1A\_UP  
SCHLOSSER\_MYC\_AND\_SERUM\_RESPONSE\_SYNERGY, SCHLOSSER\_MYC\_AND\_SERUM\_RESPONSE\_SYNERGY  
ZHAN\_MULTIPLE\_MYELOMA\_UP, ZHAN\_MULTIPLE\_MYELOMA\_UP  
REACTOME\_REGULATION\_OF\_CHOLESTEROL\_BIOSYNTHESIS\_BY\_SREBP\_SREBF, REACTOME\_REGULATION\_OF\_CHOLESTEROL\_BIOSYNTHESIS\_BY\_SREBP\_SREBF  
STAMBOLSKY\_TARGETS\_OF\_MUTATED\_TP53\_UP, STAMBOLSKY\_TARGETS\_OF\_MUTATED\_TP53\_UP  
AKL\_HTLV1\_INFECTION\_UP, AKL\_HTLV1\_INFECTION\_UP  
REACTOME\_RMTS\_METHYLATE\_HISTONE\_ARGININES, REACTOME\_RMTS\_METHYLATE\_HISTONE\_ARGININES  
GAZDA\_DIAMOND\_BLACKFAN\_ANEMIA\_PROGENITOR\_DN, GAZDA\_DIAMOND\_BLACKFAN\_ANEMIA\_PROGENITOR\_DN  
DAIRKEE\_CANCER\_PRONE\_RESPONSE\_BPA, DAIRKEE\_CANCER\_PRONE\_RESPONSE\_BPA  
HERNANDEZ\_ABERRANT\_MITOSIS\_BY\_DOCETACEL\_2NM\_DN, HERNANDEZ\_ABERRANT\_MITOSIS\_BY\_DOCETACEL\_2NM\_DN  
ZHAN\_VARIABLE\_EARLY\_DIFFERENTIATION\_GENES\_DN, ZHAN\_VARIABLE\_EARLY\_DIFFERENTIATION\_GENES\_DN  
BURTON\_ADIPOGENESIS\_4, BURTON\_ADIPOGENESIS\_4  
REACTOME\_PLASMA\_LIPOPROTEIN\_CLEARANCE, REACTOME\_PLASMA\_LIPOPROTEIN\_CLEARANCE  
HORTON\_SREBF\_TARGETS, HORTON\_SREBF\_TARGETS  
BURTON\_ADIPOGENESIS\_10, BURTON\_ADIPOGENESIS\_10  
LIN\_MELANOMA\_COPY\_NUMBER\_UP, LIN\_MELANOMA\_COPY\_NUMBER\_UP  
KANNAN\_TP53\_TARGETS\_DN, KANNAN\_TP53\_TARGETS\_DN  
SCHMIDT\_POR\_TARGETS\_IN\_LIMB\_BUD\_UP, SCHMIDT\_POR\_TARGETS\_IN\_LIMB\_BUD\_UP  
KEGG\_ALANINE\_ASPARTATE\_AND\_GLUTAMATE\_METABOLISM, KEGG\_ALANINE\_ASPARTATE\_AND\_GLUTAMATE\_METABOLISM  
REACTOME\_ACTIVATION\_OF\_GENE\_EXPRESSION\_BY\_SREBF\_SREBP, REACTOME\_ACTIVATION\_OF\_GENE\_EXPRESSION\_BY\_SREBF\_SREBP  
REACTOME\_METABOLISM\_OF\_FOLATE\_AND\_PTERINES, REACTOME\_METABOLISM\_OF\_FOLATE\_AND\_PTERINES  
GUO\_TARGETS\_OF\_IRS1\_AND\_IRS2, GUO\_TARGETS\_OF\_IRS1\_AND\_IRS2