

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

- IRITANI\_MAD1\_TARGETS\_DN, IRITANI\_MAD1\_TARGETS\_DN
- ZHANG\_RESPONSE\_TO\_CANTHARIDIN\_DN, ZHANG\_RESPONSE\_TO\_CANTHARIDIN\_DN
- SCHLOSSER\_MYC\_AND\_SERUM\_RESPONSE\_SYNERGY, SCHLOSSER\_MYC\_AND\_SERUM\_RESPONSE\_SYNERGY
- COLDREN\_GEFITINIB\_RESISTANCE\_UP, COLDREN\_GEFITINIB\_RESISTANCE\_UP
- GROSS\_HYPOXIA\_VIA\_HIF1A\_UP, GROSS\_HYPOXIA\_VIA\_HIF1A\_UP
- BURTON\_ADIPOGENESIS\_4, BURTON\_ADIPOGENESIS\_4
- ZHAN\_VARIABLE\_EARLY\_DIFFERENTIATION\_GENES\_DN, ZHAN\_VARIABLE\_EARLY\_DIFFERENTIATION\_GENES\_DN
- HAHTOLA\_MYCOSIS\_FUNGOIDES\_SKIN\_UP, HAHTOLA\_MYCOSIS\_FUNGOIDES\_SKIN\_UP
- NAGASHIMA\_NRG1\_SIGNALING\_UP, NAGASHIMA\_NRG1\_SIGNALING\_UP
- SCHMIDT\_POR\_TARGETS\_IN\_LIMB\_BUD\_UP, SCHMIDT\_POR\_TARGETS\_IN\_LIMB\_BUD\_UP
- MARZEC\_IL2\_SIGNALING\_UP, MARZEC\_IL2\_SIGNALING\_UP
- GUO\_TARGETS\_OF\_IRS1\_AND\_IRS2, GUO\_TARGETS\_OF\_IRS1\_AND\_IRS2
- LEE\_METASTASIS\_AND\_RNA\_PROCESSING\_UP, LEE\_METASTASIS\_AND\_RNA\_PROCESSING\_UP
- LINDVALL\_IMMORTALIZED\_BY\_TERT\_UP, LINDVALL\_IMMORTALIZED\_BY\_TERT\_UP
- MOREIRA\_RESPONSE\_TO\_TSA\_UP, MOREIRA\_RESPONSE\_TO\_TSA\_UP
- KANNAN\_TP53\_TARGETS\_DN, KANNAN\_TP53\_TARGETS\_DN
- SWEET\_KRAS\_ONCOGENIC\_SIGNATURE, SWEET\_KRAS\_ONCOGENIC\_SIGNATURE
- KAYO\_AGING\_MUSCLE\_DN, KAYO\_AGING\_MUSCLE\_DN
- LE\_EGR2\_TARGETS\_DN, LE\_EGR2\_TARGETS\_DN
- AKL\_HTLV1\_INFECTION\_UP, AKL\_HTLV1\_INFECTION\_UP
- HORTON\_SREBF\_TARGETS, HORTON\_SREBF\_TARGETS
- OUELLET\_CULTURED\_OVARIAN\_CANCER\_INVASIVE\_VS\_LMP\_UP, OUELLET\_CULTURED\_OVARIAN\_CANCER\_INVASIVE\_VS\_LMP\_UP
- HERNANDEZ\_ABERRANT\_MITOSIS\_BY\_DOCETACEL\_2NM\_DN, HERNANDEZ\_ABERRANT\_MITOSIS\_BY\_DOCETACEL\_2NM\_DN
- BOYLAN\_MULTIPLE\_MYELOMA\_D\_UP, BOYLAN\_MULTIPLE\_MYELOMA\_D\_UP
- UZONYI\_RESPONSE\_TO\_LEUKOTRIENE\_AND\_THROMBIN, UZONYI\_RESPONSE\_TO\_LEUKOTRIENE\_AND\_THROMBIN
- KAYO\_CALORIE\_RESTRICTION\_MUSCLE\_DN, KAYO\_CALORIE\_RESTRICTION\_MUSCLE\_DN
- MARTORIATI\_MDM4\_TARGETS\_NEUROEPITHELIUM\_UP, MARTORIATI\_MDM4\_TARGETS\_NEUROEPITHELIUM\_UP
- DACOSTA\_UV\_RESPONSE\_VIA\_ERCC3\_COMMON\_UP, DACOSTA\_UV\_RESPONSE\_VIA\_ERCC3\_COMMON\_UP
- BROWNE\_HCMV\_INFECTION\_18HR\_DN, BROWNE\_HCMV\_INFECTION\_18HR\_DN
- TAVOR\_CEBPA\_TARGETS\_DN, TAVOR\_CEBPA\_TARGETS\_DN
- MARCHINI TRABECTEDIN\_RESISTANCE\_DN, MARCHINI TRABECTEDIN\_RESISTANCE\_DN
- NUNODA\_RESPONSE\_TO\_DASATINIB\_IMATINIB\_UP, NUNODA\_RESPONSE\_TO\_DASATINIB\_IMATINIB\_UP