

	NES, 90' vs 0'	pvalue
<i>Nikolsky breast cancer 8q23 q24 amplicon</i>	−5.82	5.9e−09
<i>Nikolsky breast cancer 1q21 amplicon</i>	−3.84	0.00012
<i>Dutertre estradiol response 24hr dn</i>	−3.79	0.00015
<i>Streicher lsm1 targets up</i>	−3.69	0.00022
<i>Kenny cttnb1 targets dn</i>	−3.45	0.00055
<i>Reactome activation of chaperone genes by xbp1s</i>	−3.44	0.00058
<i>Verrecchia response to tgfb1 c4</i>	−3.43	0.00061
<i>Frasor response to estradiol dn</i>	−3.35	0.00081
<i>Pid myc repress pathway</i>	−3.27	0.0011
<i>Sesto response to uv c4</i>	−3.19	0.0014
<i>Dutertre estradiol response 6hr dn</i>	−3.19	0.0014
<i>Reactome degradation of the extracellular matrix</i>	−3.17	0.0015
<i>Lamb ccnd1 targets</i>	−3.05	0.0023
<i>Guo targets of irs1 and irs2</i>	−3.04	0.0024
<i>Vakabayashi adipogenesis pparg rxra bound with h4k20me1 mark</i>	−2.98	0.0029
<i>Woo liver cancer recurrence up</i>	−2.96	0.0031
<i>Pid myc pathway</i>	−2.95	0.0032
<i>Hu angiogenesis dn</i>	−2.89	0.0039
<i>Reactome unfolded protein response</i>	−2.83	0.0046
<i>Yamashita liver cancer with epcam dn</i>	−2.8	0.005