

	NES, 45' vs 0'	pvalue
<i>Nikolsky breast cancer 8q23 q24 amplicon</i>	−5.39	7.2e−08
<i>Dutertre estradiol response 24hr dn</i>	−3.97	7.2e−05
<i>Kenny ctnnb1 targets dn</i>	−3.89	1e−04
<i>Nikolsky breast cancer 1q21 amplicon</i>	−3.8	0.00014
<i>Streicher lsm1 targets up</i>	−3.7	0.00021
<i>Wakabayashi adipogenesis pparg rxra bound 8d</i>	−3.45	0.00055
<i>Boyault liver cancer subclass g23 up</i>	−3.16	0.0016
<i>Reactome activation of chaperone genes by xbp1s</i>	−3.13	0.0017
<i>Dutertre estradiol response 6hr dn</i>	−3.04	0.0023
<i>Sesto response to uv c4</i>	−3.01	0.0026
<i>Shin b cell lymphoma cluster 2</i>	−2.96	0.003
<i>Yamashita liver cancer with epcam dn</i>	−2.91	0.0037
<i>Ichiba graft versus host disease 35d up</i>	−2.82	0.0048
<i>Chen hoxa5 targets 9hr up</i>	−2.77	0.0057
<i>Kenny ctnnb1 targets up</i>	−2.74	0.0061
<i>Kegg sulfur metabolism</i>	−2.72	0.0065
<i>Laiho colorectal cancer serrated up</i>	−2.72	0.0066
<i>Reactome unfolded protein response</i>	−2.68	0.0074
<i>Heidenblad amplicon 8q24 up</i>	−2.67	0.0077
<i>Nikolsky breast cancer 20q12 q13 amplicon</i>	−2.65	0.008