

	NES, 90' vs 0'	pvalue
<i>Bhat esr1 targets not via akt1 up</i>	10.3	4.6e−25
<i>Bhat esr1 targets via akt1 up</i>	10.3	5.3e−25
<i>Dutertre estradiol response 6hr up</i>	8.87	7.1e−19
<i>Frasor response to estradiol up</i>	4.93	8.3e−07
<i>Dutertre estradiol response 24hr up</i>	4.9	9.7e−07
<i>Stein esr1 targets</i>	4.04	5.3e−05
<i>Stein esrra targets responsive to estrogen dn</i>	3.74	0.00018
<i>Creighton endocrine therapy resistance 1</i>	3.72	2e−04
<i>Stossi response to estradiol</i>	3.67	0.00024
<i>Zwang egf interval dn</i>	3.55	0.00039
<i>Creighton endocrine therapy resistance 4</i>	3.42	0.00062
<i>Pedrioli mir31 targets up</i>	3.38	0.00071
<i>Massarweh tamoxifen resistance dn</i>	3.24	0.0012
<i>Lein pons markers</i>	3.19	0.0014
<i>Reactome hs gag degradation</i>	3.19	0.0014
<i>Jiang tip30 targets dn</i>	3.17	0.0015
<i>Kegg glycerophospholipid metabolism</i>	3.16	0.0016
<i>Geserick tert targets dn</i>	3.13	0.0018
<i>Gross hypoxia via hif1a dn</i>	3.09	0.002
<i>Valk aml cluster 6</i>	3.09	0.002