Pathway	Gene ranks	NES	pval	padj
HALLMARK_TGF_BETA_SIGNALING	Innumental non-transform . • 0.011 mm in 111 j	2.25	2.3e-08	2.9e-07
HALLMARK_APICAL_JUNCTION	Management and account of the state of the 	2.10	6.5e-10	1.1e-08
HALLMARK_P53_PATHWAY	100 100 1000 100 10 1 0 10 10 10 10 10 10 10 10 10 10 10 10 10	1.94	6.5e-08	6.5e-07
HALLMARK_TNFA_SIGNALING_VIA_NFKB	Immunity	1.94	2.0e-07	1.6e-06
HALLMARK_UV_RESPONSE_DN	III. III. III. III. III. III. III. III	1.88	5.8e-07	4.2e-06
ALLMARK_EPITHELIAL_MESENCHYMAL_TRANSITION	10 100 00 100 100 100 100 100 100 100 1	1.87	1.3e-05	5.9e-05
HALLMARK_IL2_STAT5_SIGNALING	1. The same of th	1.83	2.2e-06	1.2e-05
HALLMARK_ESTROGEN_RESPONSE_EARLY		1.79	1.0e-05	5.2e-05
HALLMARK_HYPOXIA	10.000,000,000,000,000,000,000,000,000,0	1.75	1.5e-05	6.2e-05
HALLMARK_PROTEIN_SECRETION		1.68	8.9e-04	3.0e-03
HALLMARK_KRAS_SIGNALING_UP	Management (100 (100 (100 (100 (100 (100 (100 (10	1.65	1.4e-04	5.3e-04
HALLMARK_APOPTOSIS	Industrial de la constitución d	1.60	9.4e-04	3.0e-03
HALLMARK_INFLAMMATORY_RESPONSE		1.59	1.8e-03	4.7e-03
HALLMARK_COMPLEMENT		1.54	1.3e-03	3.7e-03
HALLMARK_HEME_METABOLISM		1.49	3.7e-03	8.9e-03
HALLMARK_MYOGENESIS		1.48	5.9e-03	1.3e-02
HALLMARK_COAGULATION	Manuscrim and the control of the con	1.46	1.7e-02	3.5e-02
HALLMARK_PI3K_AKT_MTOR_SIGNALING		1.45	1.1e-02	2.4e-02
HALLMARK_ANDROGEN_RESPONSE	Hamman common was some and account of the wally	1.39	2.2e-02	4.0e-02
HALLMARK_INTERFERON_GAMMA_RESPONSE		-1.34	1.5e-02	3.0e-02
HALLMARK_KRAS_SIGNALING_DN	100 to 10	-1.36	2.2e-02	4.0e-02
HALLMARK_MYC_TARGETS_V1		-1.45	2.2e-03	5.5e-03
HALLMARK_ADIPOGENESIS	1 HII 111 HII HII HII HII HII HII HII HI	-1.46	1.6e-03	4.4e-03
HALLMARK_BILE_ACID_METABOLISM		-1.70	6.8e-04	2.4e-03
HALLMARK_G2M_CHECKPOINT		-1.77	8.2e-07	5.1e-06
HALLMARK_E2F_TARGETS		-2.16	1.0e-10	2.5e-09
HALLMARK_OXIDATIVE_PHOSPHORYLATION		-2.49	1.0e-10	2.5e-09
	0 2500 5000 7500 10000			