Pathway	Gene ranks	NES	pval	padj
HALLMARK_MYC_TARGETS_V2	The minimum received to the control of the control	2.40	2.5e-04	1.3e-03
HALLMARK_MYC_TARGETS_V1	1 11:11:11:11:11:11:11:11:11:11:11:11:11	1.78	3.2e-04	1.3e-03
HALLMARK_E2F_TARGETS	The second secon	1.97	3.2e-04	1.3e-03
HALLMARK_MTORC1_SIGNALING	11	1.55	2.2e-03	6.9e-03
HALLMARK_G2M_CHECKPOINT	######################################	1.45	6.9e-03	1.8e-02
HALLMARK_INTERFERON_GAMMA_RESPONSE	MITHER BOTH IN THE RESERVE OF THE RE	1.49	7.0e-03	1.8e-02
HALLMARK_INTERFERON_ALPHA_RESPONSE	Min in a car access	1.49	2.3e-02	5.3e-02
HALLMARK_SPERMATOGENESIS	The more and an arm of the second	1.37	4.9e-02	9.7e-02
HALLMARK_ALLOGRAFT_REJECTION		1.30	6.0e-02	1.1e-01
HALLMARK_CHOLESTEROL_HOMEOSTASIS	THE COLUMN CONTROL COLUMN COLU	0.97	4.9e-01	5.7e-01
HALLMARK_WNT_BETA_CATENIN_SIGNALING	1.1	-1.85	3.4e-04	1.3e-03
HALLMARK_HYPOXIA		-1.76	3.0e-04	1.3e-03
HALLMARK_ANGIOGENESIS	the many control of the many	-1.96	1.8e-04	1.1e-03
HALLMARK_TGF_BETA_SIGNALING	1	-2.02	1.7e-04	1.1e-03
HALLMARK_COAGULATION	The state of the s	-2.37	1.6e-04	1.1e-03
HALLMARK_UV_RESPONSE_DN	HERE HE II HE I HELL I WILL I WE I WAR I WAR I WAS AND AND IN THE WHILL WILL WILL WAS AND	-1.89	1.5e-04	1.1e-03
HALLMARK_APOPTOSIS	I we transfer as the constraint of the constrain	-1.88	1.5e-04	1.1e-03
HALLMARK_TNFA_SIGNALING_VIA_NFKB	M1 10 1 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	-2.07	1.5e-04	1.1e-03
HALLMARK_MYOGENESIS		-1.87	1.5e-04	1.1e-03
HALLMARK_EPITHELIAL_MESENCHYMAL_TRANSITION	M. H. I.	-2.68	1.5e-04	1.1e-03
	0 2500 5000 7500 10000 12500			