Pathway	Gene ranks	NES	pval	padj
ZNF423	<b>1111 1111 1111 1111 1111 1111 1111 11</b>	2.08	1.5e-06	2.5e-05
GLIS2	The second section of the second section of the second section is second section in	2.30	1.5e-06	2.5e-05
ZEB2		2.54	1.5e-06	2.5e-05
DDR2	The second secon	2.65	1.5e-06	2.5e-05
ZEB1		2.86	1.5e-06	2.5e-05
DACT1		1.93	1.5e-06	2.5e-05
IFI16		1.94	1.5e-06	2.5e-05
DKK3		2.14	1.5e-06	2.5e-05
KANK2	Management	2.49	1.5e-06	2.5e-05
CARD11	I Blooming the street of the s	2.76	1.5e-06	2.5e-05
PKD2		1.84	1.5e-06	2.5e-05
GAS7		2.22	1.5e-06	2.5e-05
CD4	The state of the s	3.07	1.5e-06	2.5e-05
PKIG	<b>110</b>	2.01	1.5e-06	2.5e-05
MEF2C	<b>11</b>	2.48	1.5e-06	2.5e-05
GAS6	10 10 10 10 10 10 10 10 10 10 10 10 10 1	2.41	1.5e-06	2.5e-05
IKZF3	######################################	2.52	1.5e-06	2.5e-05
NR2F1	<b>*************************************</b>	2.27	1.5e-06	2.5e-05
CIITA	Management of the control of the con	2.16	1.5e-06	2.5e-05
IL16	I The second section of the second section is a second section of the second section s	2.77	1.5e-06	2.5e-05
ZNF10	H. H. T	-2.04	2.5e-06	2.5e-05
ZNF69	H. I	-1.98	2.5e-06	2.5e-05
ZNF655	MIT 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	-2.00	2.5e-06	2.5e-05
YBX2	In a second community	-2.21	2.5e-06	2.5e-05
CYTL1	His ration of the second secon	-2.37	2.5e-06	2.5e-05
ZNF711	1. 1 1 1	-2.23	2.4e-06	2.5e-05
TRIM13	The state of the s	-2.32	2.4e-06	2.5e-05
ZNF761	The state of the s	-2.12	2.4e-06	2.5e-05
SNAPC2	111.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.	-2.20	2.4e-06	2.5e-05
RBPMS2	The first of the second second second second contraction mining	-2.06	2.4e-06	2.5e-05
ZKSCAN7	To the control of the	-2.22	2.4e-06	2.5e-05
SCGB1A1	The state of the s	-2.74	2.4e-06	2.5e-05
NOS1	Hart and the second sec	-2.34	2.3e-06	2.5e-05
FOXQ1	The state of the s	-2.30	2.3e-06	2.5e-05
TSC22D3	the second secon	-2.31	2.3e-06	2.5e-05
FOXI1	1 — — — — — — — — — — — — — — — — — — —	-2.33	2.3e-06	2.5e-05
TENM1	to a conservation of the c	-2.18	2.3e-06	2.5e-05
ELANE		-2.28	2.2e-06	2.5e-05
ZNF334	1	-2.22	2.2e-06	2.5e-05
CERS3	The state of the s	-2.36	2.2e-06	2.5e-05
	0 5000 10000 15000 20000			