Pathway	Gene ranks	NES	pval	padj
ASM		<del>-</del> -1.11	2.7e-02	4.2e-02
FHP	lii idan sakibasis sa sa amada sakibasis sa amada sakibasis sa amada sakibasis sa amada sakibasis sa amada sakib	<b>■</b> -0.93	7.5e-01	8.7e-01
FHP14		<b>-</b> 0.92	7.7e-01	8.7e-01
Pancardiac		_ 1 01	8.0e-04	1.6e-03
SHP		• <sub>"</sub> –1.48	4.2e-03	7.4e-03
STVC		<b></b> 1.96	1.5e-04	4.7e-04
TVCP		<del>-</del> -1.14	5.4e-02	8.1e-02
ebfActivated		<b>-</b> 1.06	5.9e-02	8.6e-02
ebfInhibited		<b>-</b> −1.14	1.2e-02	2.0e-02
ATM		<b>-</b> 1.40	4.0e-04	9.4e-04
mesenchyme		<del>-</del> -1.04	6.3e-02	8.7e-02
Cardiac		1 17	1.5e-03	2.8e-03
primedCardiac		<b>¬</b> −1.52	1.2e-04	4.7e-04
primedASM		<b></b> −1.35	1.3e-04	4.7e-04
denovoCardiac		<b>-</b> −0.82	1.0e+00	1.0e+00
denovoASM		<b>-</b> −0.85	1.0e+00	1.0e+00
MAPK18activated		<b>-</b> −1.23	3.4e-04	8.5e-04
MAPK18inhibited		<b>-</b> 0.98	6.7e-01	8.1e-01
FoxFactivated		<del>-</del> –1.49	1.4e-04	4.7e-04
FoxFinhibited		<b>-</b> " −1.20	6.9e-02	9.1e-02
MAPK10activated		<del>-</del> -1.42	1.0e-04	4.7e-04
MAPK10inhibited		<b>-</b> 1.04	6.4e-02	8.7e-02
upreg6hpf		<del>-</del> -0.91	9.9e-01	1.0e+00
downreg6hpf		<b>-</b> −1.20	1.0e-04	4.7e-04
tvcAcc		<del>-</del> -1.38	1.2e-04	4.7e-04
atmAcc		<b>-</b> 1.01	3.8e-01	4.6e-01
asmAcc		<b>™</b> −2.02	1.7e-04	5.0e-04
heartAcc		2.21	2.3e-04	6.4e-04
open6	III INIIA	<b>-</b> 1.23	9.6e-04	1.8e-03
closed6	Will statement of the s	<b>¬</b> −1.77	1.3e-04	4.7e-04
open15		<b>-</b> 2.29	1.3e-04	4.7e-04
closed15		·· 1.77	5.6e-04	1.2e-03
open18		<b>-</b> 1.75	1.3e-04	4.7e-04
closed18		<b>1.34</b>	5.2e-04	1.2e-03
closedFoxf		<b>■</b> –1.57	1.4e-04	4.7e-04
openFoxf		<b>1.58</b>	2.9e-04	7.7e-04
b75Acc		<b>-</b> 1.65	1.1e-04	4.7e-04
mesenchyme <u>A</u> cc		<del>-</del> -0.94	9.2e-01	1.0e+00
timeDep		<b>¬</b> −0.86	1.0e+00	1.0e+00
mespDep	II 1 III 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	<b>-</b> 1.03	2.9e-01	3.6e-01
handrDep			2.2e-02	3.5e-02
tissueDep		<del>-</del> –1.26	1.0e-04	4.7e-04
	0 1000020000300004000050000	J		