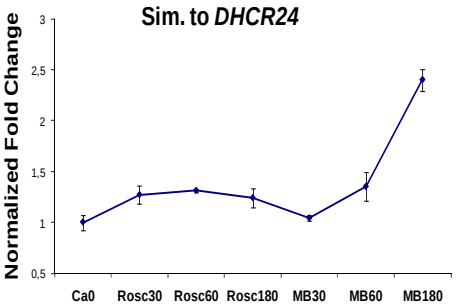
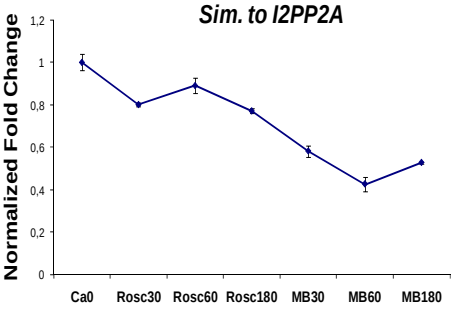
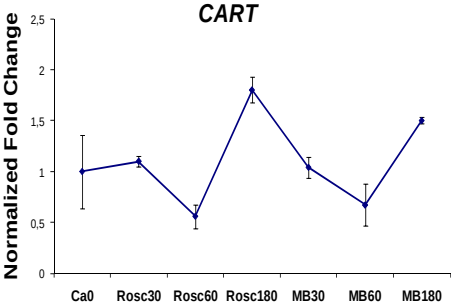
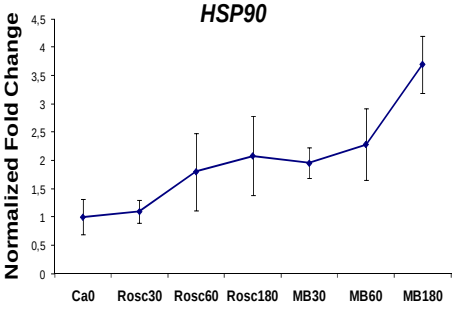
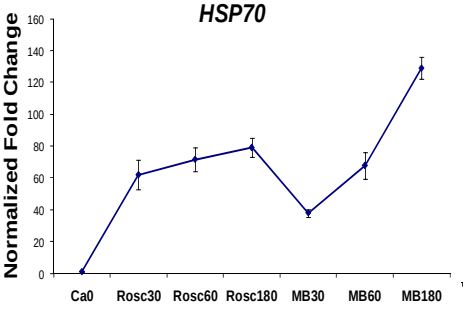
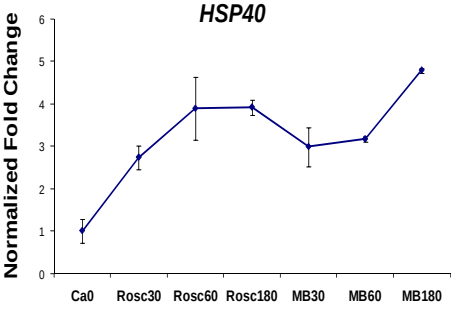

Sim. to DHCR24
Normalized Fold Change
3
2,5
2
1,5
1
0,5
Ca0
Rosc30
Rosc60
Rosc180
MB30
MB60
MB180

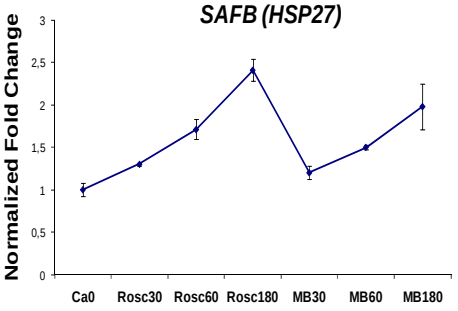

Sim. to I2PP2A
Normalized Fold Change
1,2
1
0,8
0,6
0,4
0,2
0
Ca0
Rosc30
Rosc60
Rosc180
MB30
MB60
MB180

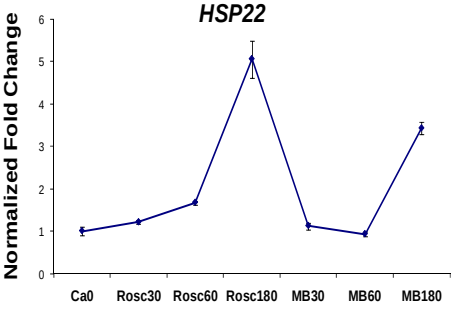

CART
Normalized Fold Change
2,5
2
1,5
1
0,5
0
Ca0
Rosc30
Rosc60
Rosc180
MB30
MB60
MB180

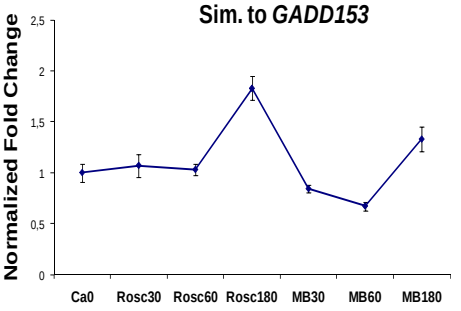

HSP90
Normalized Fold Change
4,5
4
3,5
3
2,5
2
1,5
1
0,5
0
Ca0
Rosc30
Rosc60
Rosc180
MB30
MB60
MB180

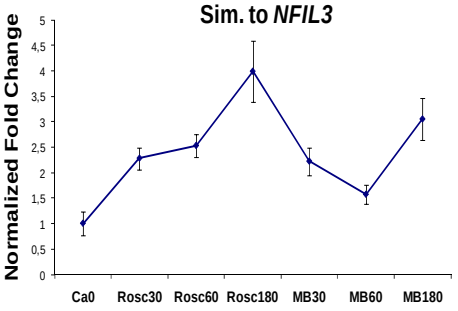

HSP70
Normalized Fold Change
160
140
120
100
80
60
40
20
0
Ca0
Rosc30
Rosc60
Rosc180
MB30
MB60
MB180

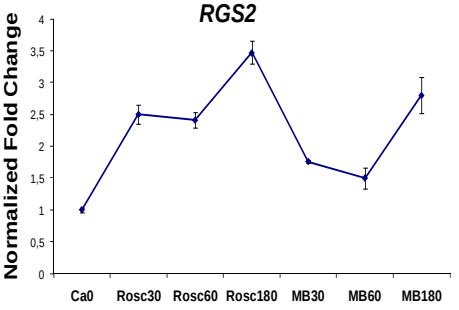

HSP40
Normalized Fold Change
6
5
4
3
2
1
0
Ca0
Rosc30
Rosc60
Rosc180
MB30
MB60
MB180

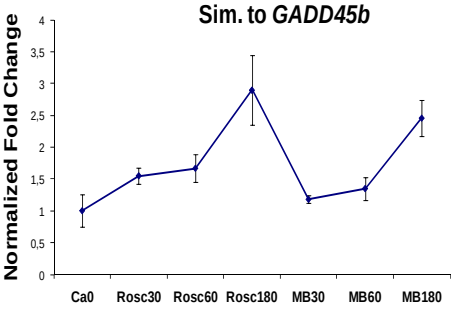

SAFB (HSP27)
Normalized Fold Change
3
2,5
2
1,5
1
0,5
0
Ca0
Rosc30
Rosc60
Rosc180
MB30
MB60
MB180

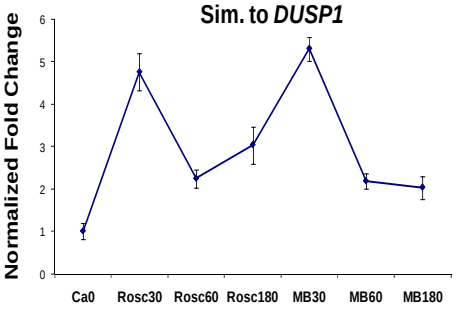

HSP22
Normalized Fold Change
6
5
4
3
2
1
0
Ca0
Rosc30
Rosc60
Rosc180
MB30
MB60
MB180

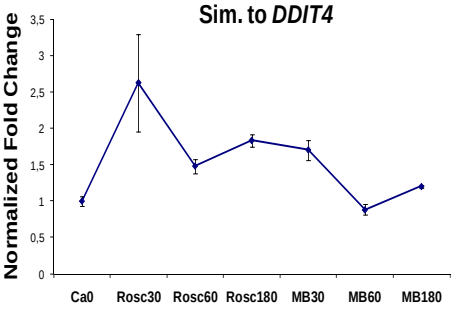

Sim. to GADD153
Normalized Fold Change
2,5
2
1,5
1
0,5
0
Ca0
Rosc30
Rosc60
Rosc180
MB30
MB60
MB180


Sim. to NFIL3
Normalized Fold Change
5
4,5
4
3,5
3
2,5
2
1,5
1
0,5
0
Ca0
Rosc30
Rosc60
Rosc180
MB30
MB60
MB180


RGS2
Normalized Fold Change
4
3,5
3
2,5
2
1,5
1
0,5
0
Ca0
Rosc30
Rosc60
Rosc180
MB30
MB60
MB180


Sim. to GADD45b
Normalized Fold Change
4
3,5
3
2,5
2
1,5
1
0,5
0
Ca0
Rosc30
Rosc60
Rosc180
MB30
MB60
MB180


Sim. to DUSP1
Normalized Fold Change
6
5
4
3
2
1
0
Ca0
Rosc30
Rosc60
Rosc180
MB30
MB60
MB180


Sim. to DDIT4
Normalized Fold Change
3,5
3
2,5
2
1,5
1
0,5
0
Ca0
Rosc30
Rosc60
Rosc180
MB30
MB60
MB180