

Average Z Score

15

10

5

0

Condition

M3 Batch 4  
M3 Batch 7  
M3 Batch 8  
M3 Batch 1  
M3 NoAnc  
M3 Batch 5  
M3 Batch 3  
M3 Batch 2  
M3 Batch 6  
w/ 1.4% Gluc  
+ 1% Gly  
w/ 1.8% Gluc  
+ 8.5uM GdA(1)  
12hr Ferm  
+ 0.5% Raf  
Baffle  
+ 2ug Flu  
18hr Ferm  
8hr Ferm  
+ DMSO  
+ 1% Raf  
+ 17uM GdA  
22hr Ferm  
3 Day  
1 Day  
+ 1% EtOH  
+ 8.5uM GdA(8)  
+ 1% Suc.Raf  
4 Day  
+ 0.2M NaCl  
5 Day  
+ 0.2M KCl  
+ 0.5ug Flu  
6 Day  
7 Day  
+ 0.5M KCl  
+ 0.5M NaCl

