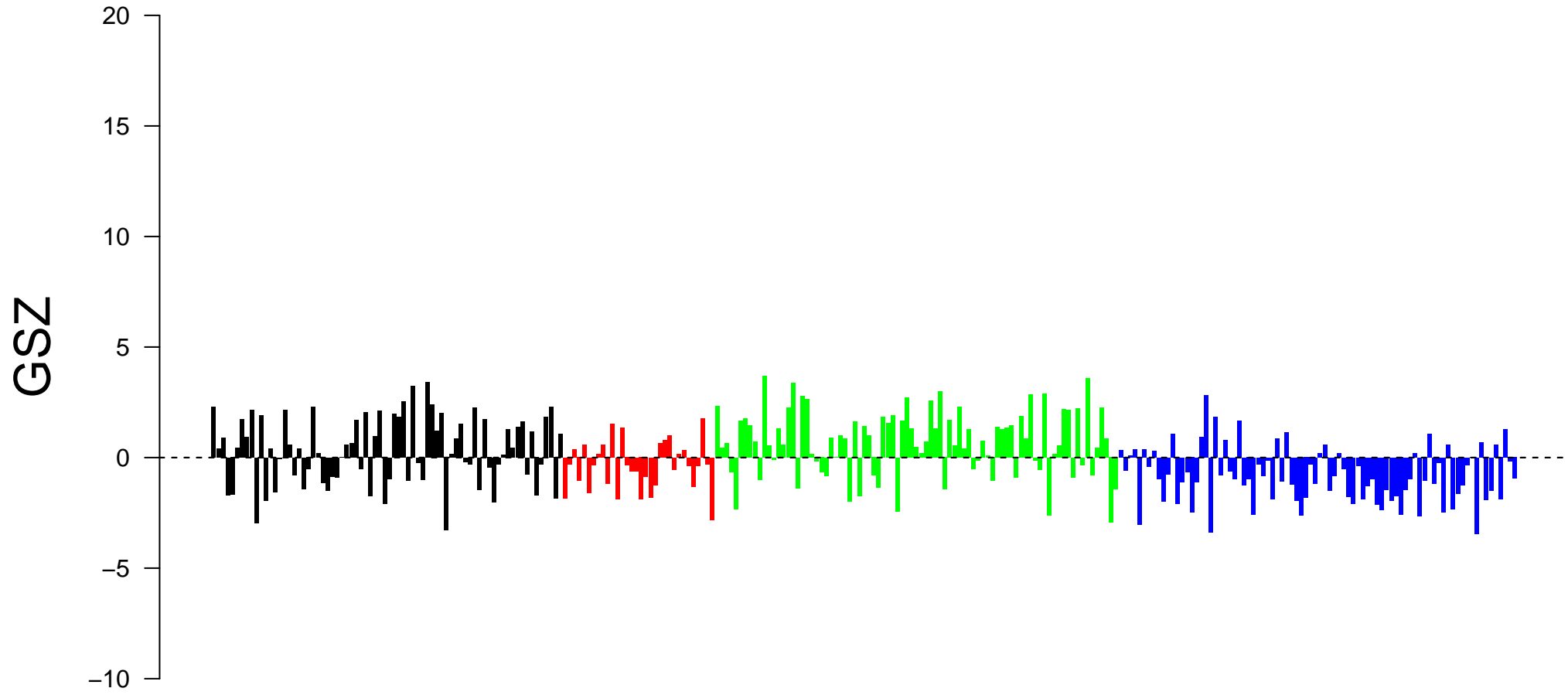
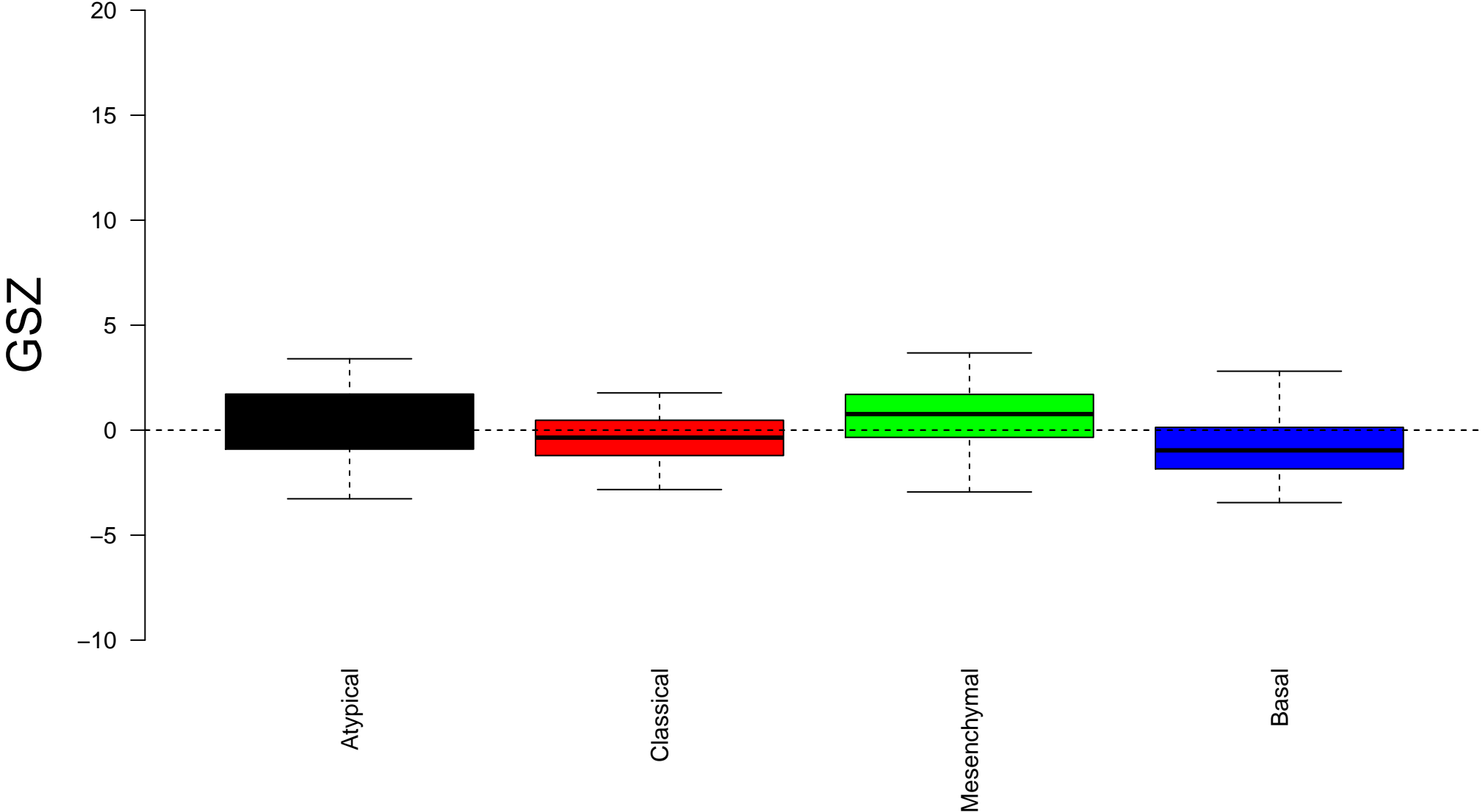


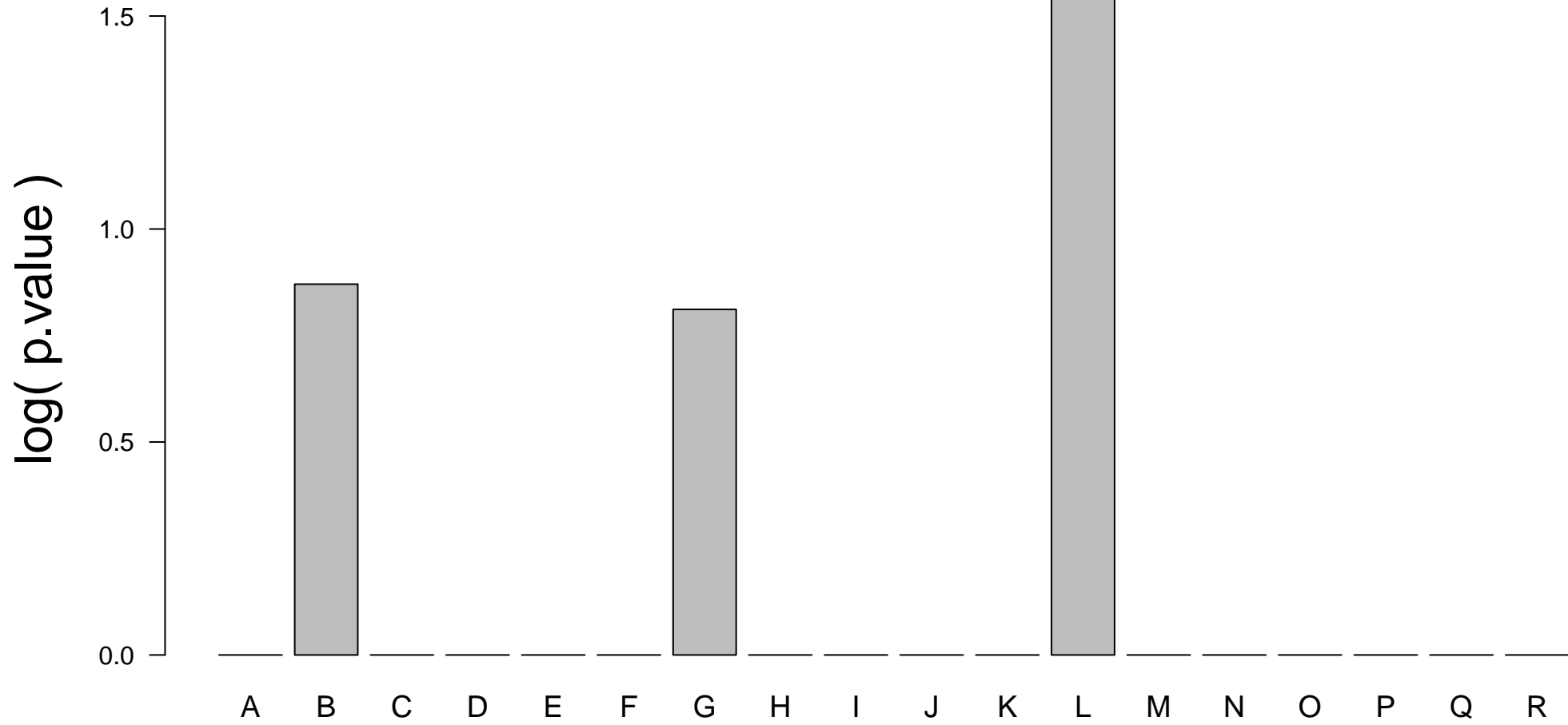
positive regulation of smooth muscle cell migration



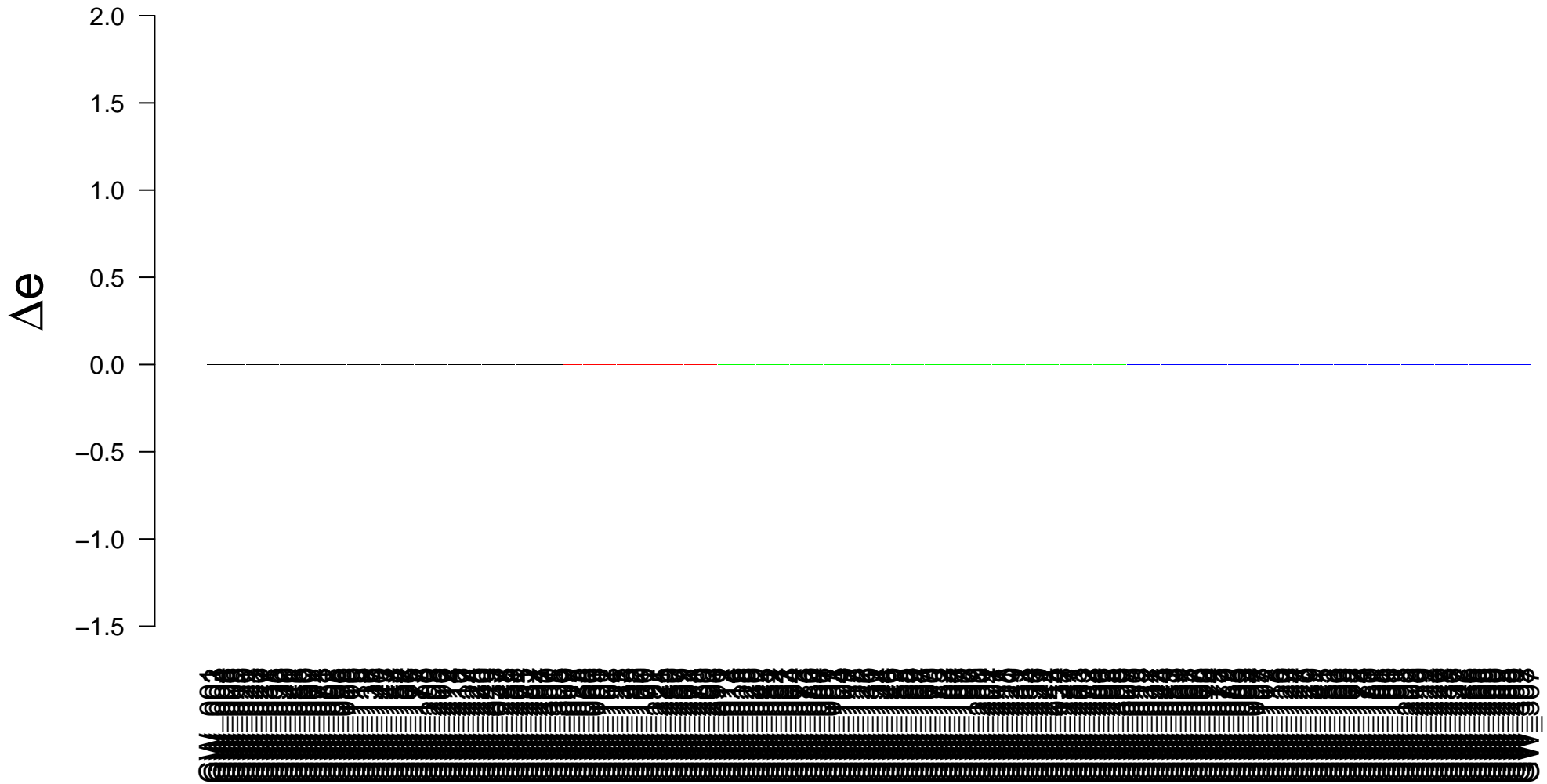
positive regulation of smooth muscle cell migration



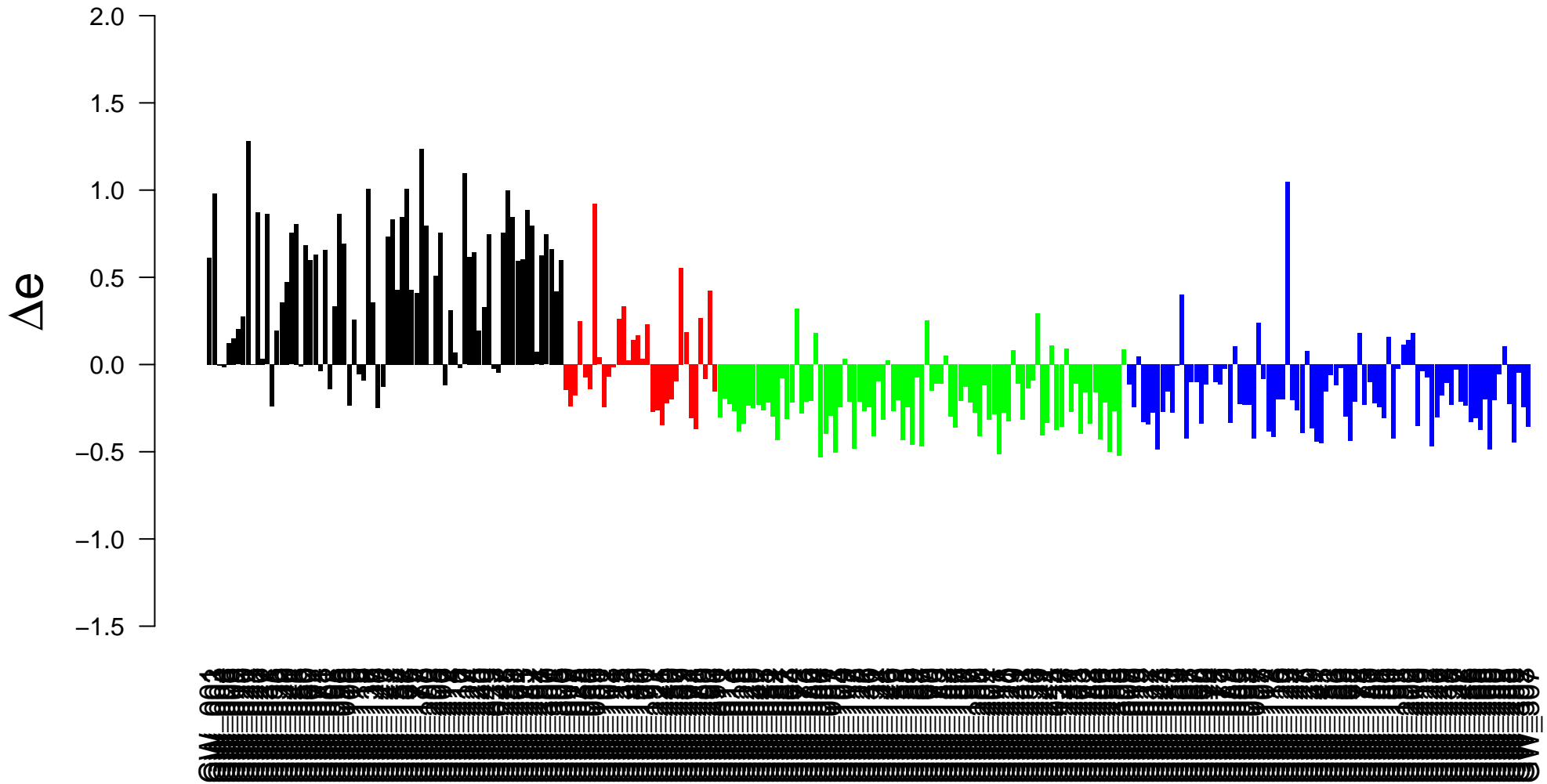
# Enrichment in spots: positive regulation of smooth muscle cell migration



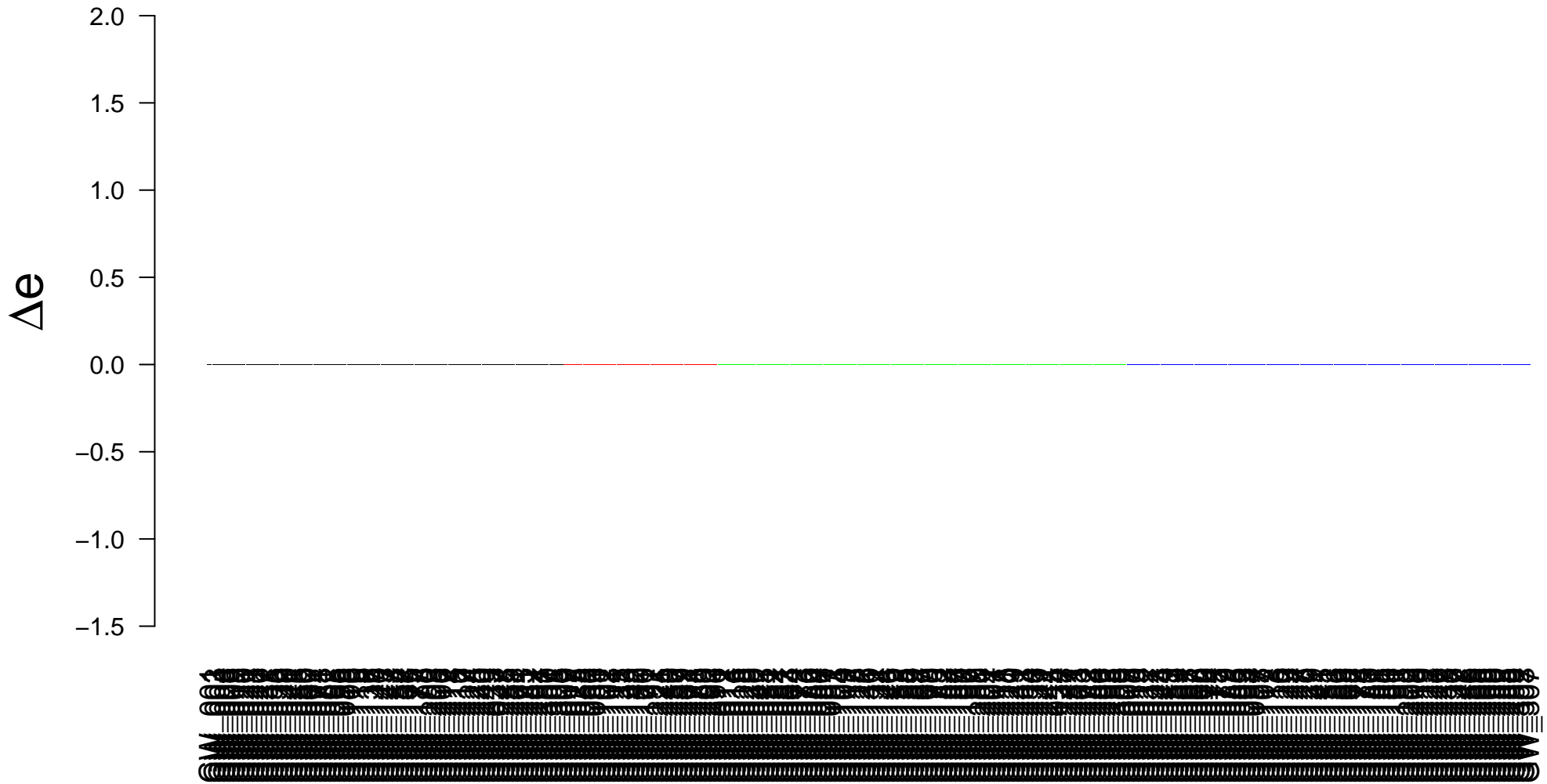
# Expression of positive regulation of smooth muscle cell migration in Spot A



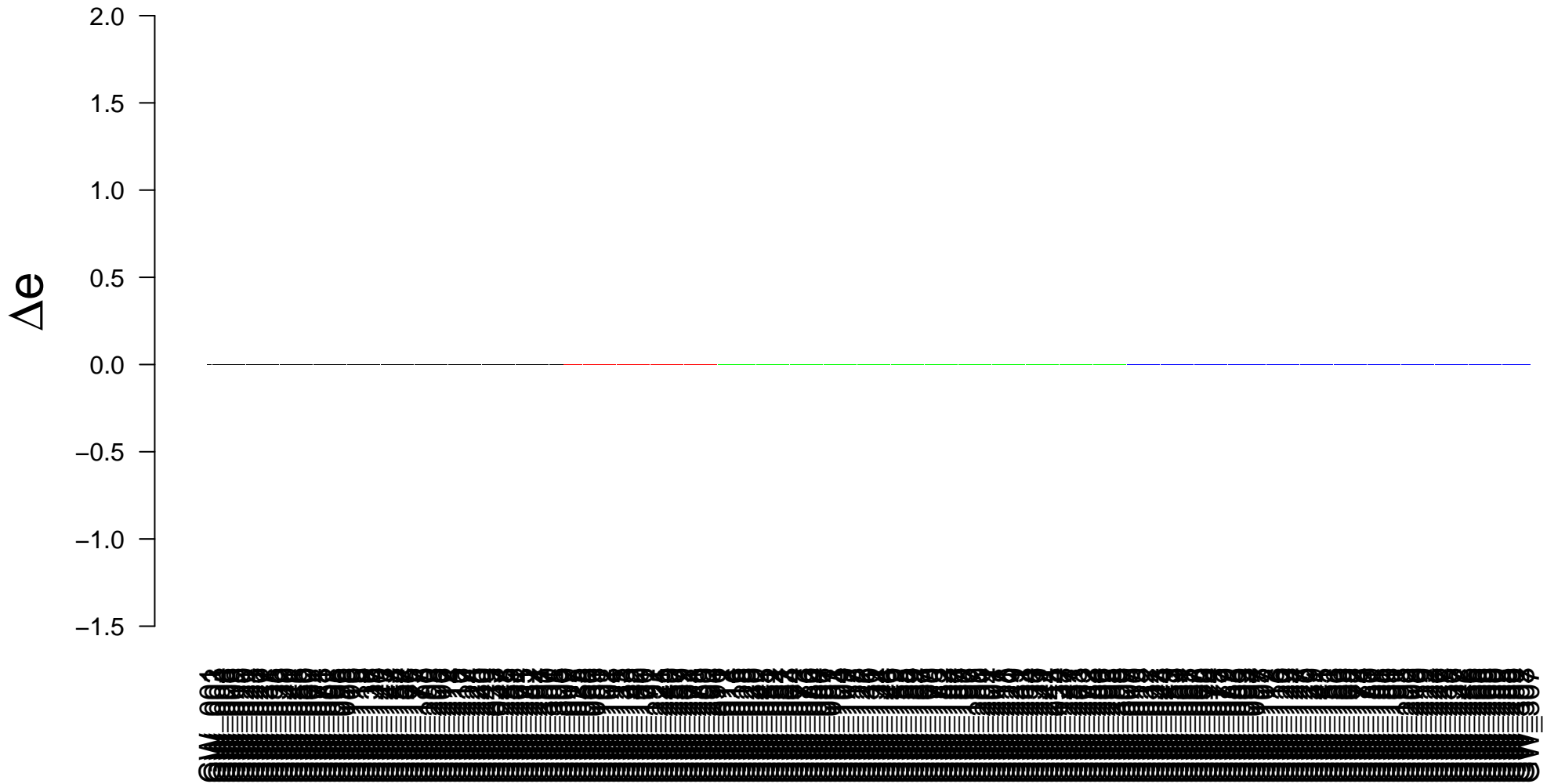
# Expression of positive regulation of smooth muscle cell migration in Spot B



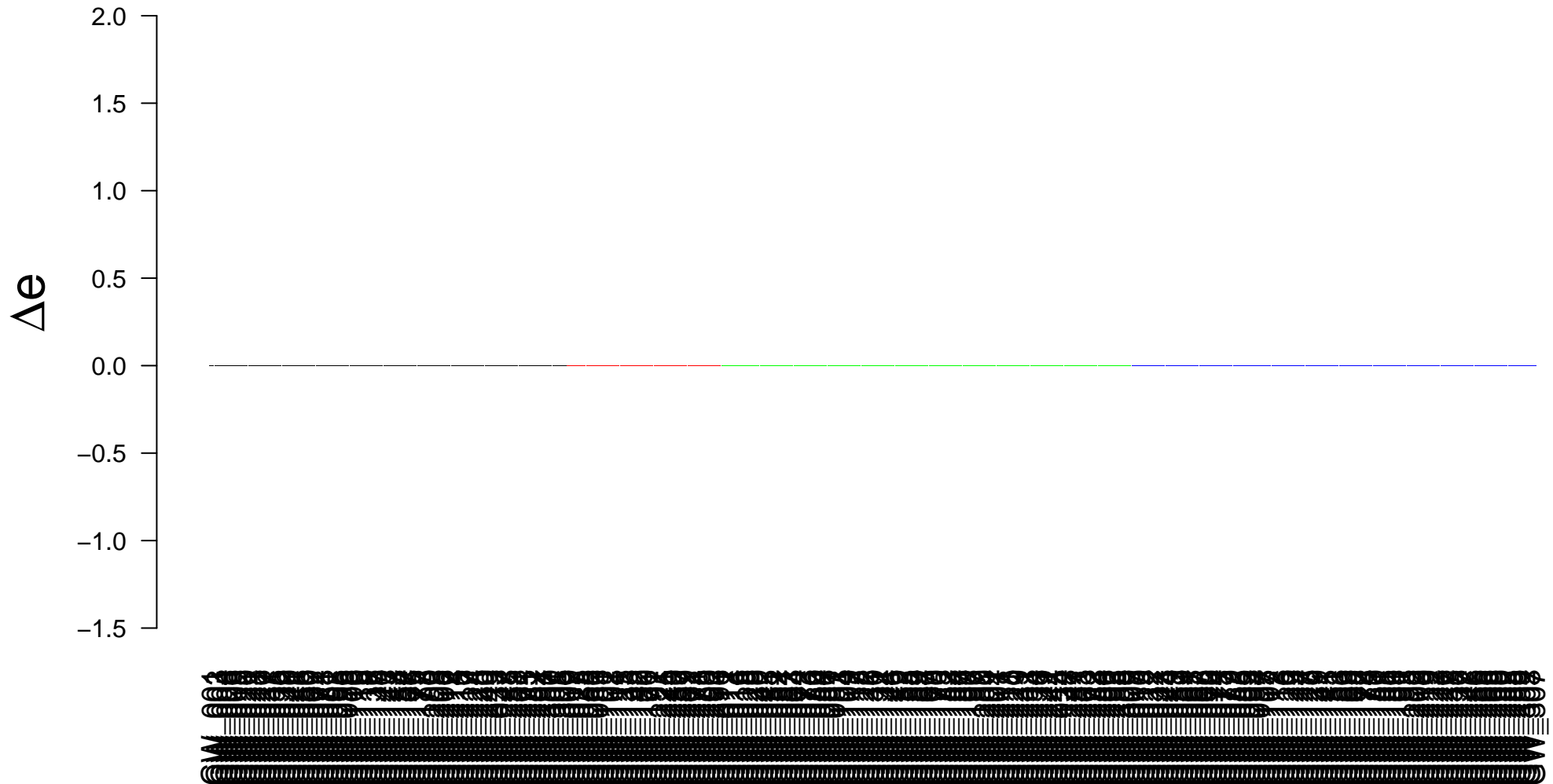
# Expression of positive regulation of smooth muscle cell migration in Spot C



# Expression of positive regulation of smooth muscle cell migration in Spot D

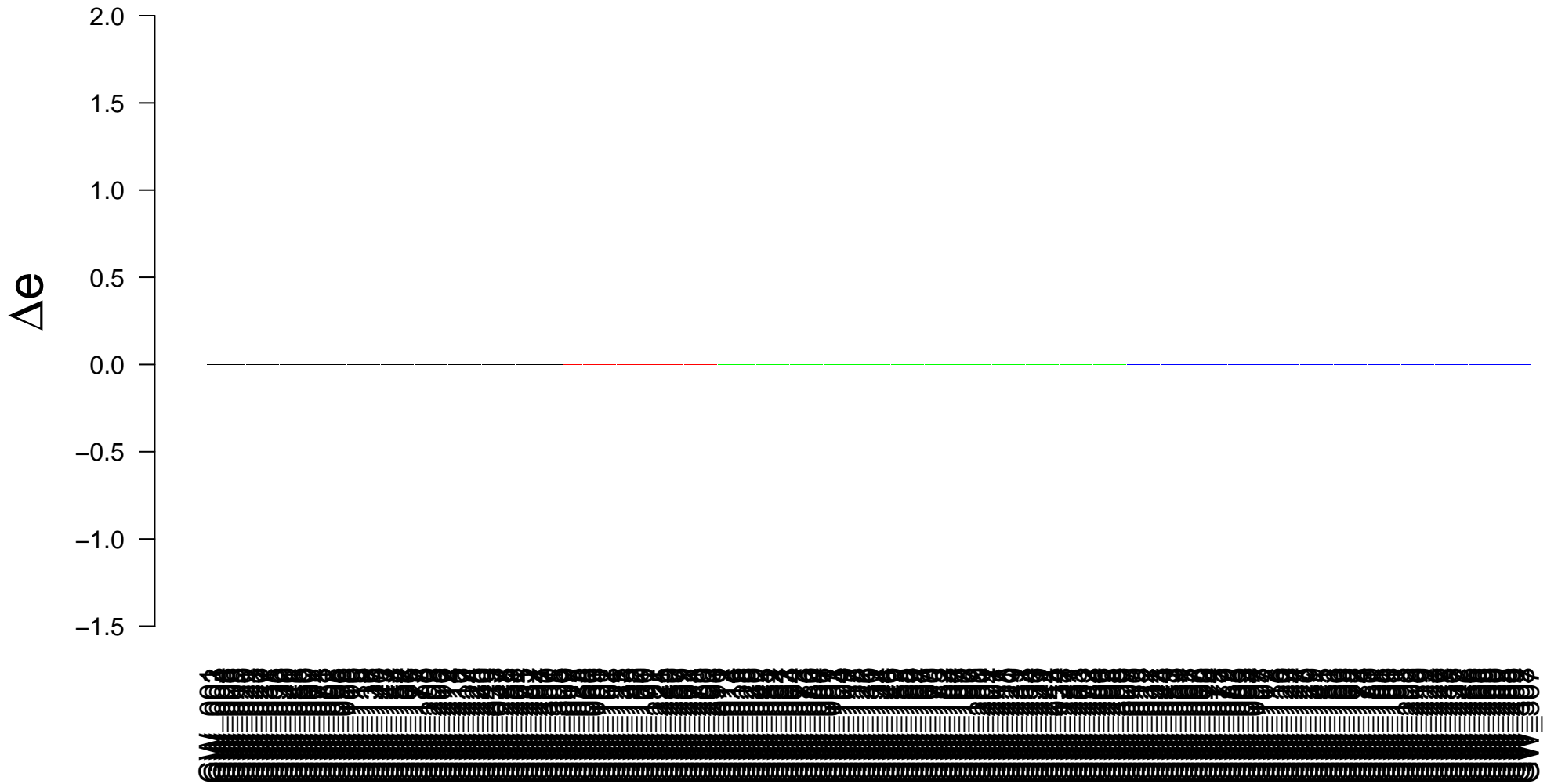


# Expression of positive regulation of smooth muscle cell migration in Spot E





# Expression of positive regulation of smooth muscle cell migration in Spot F



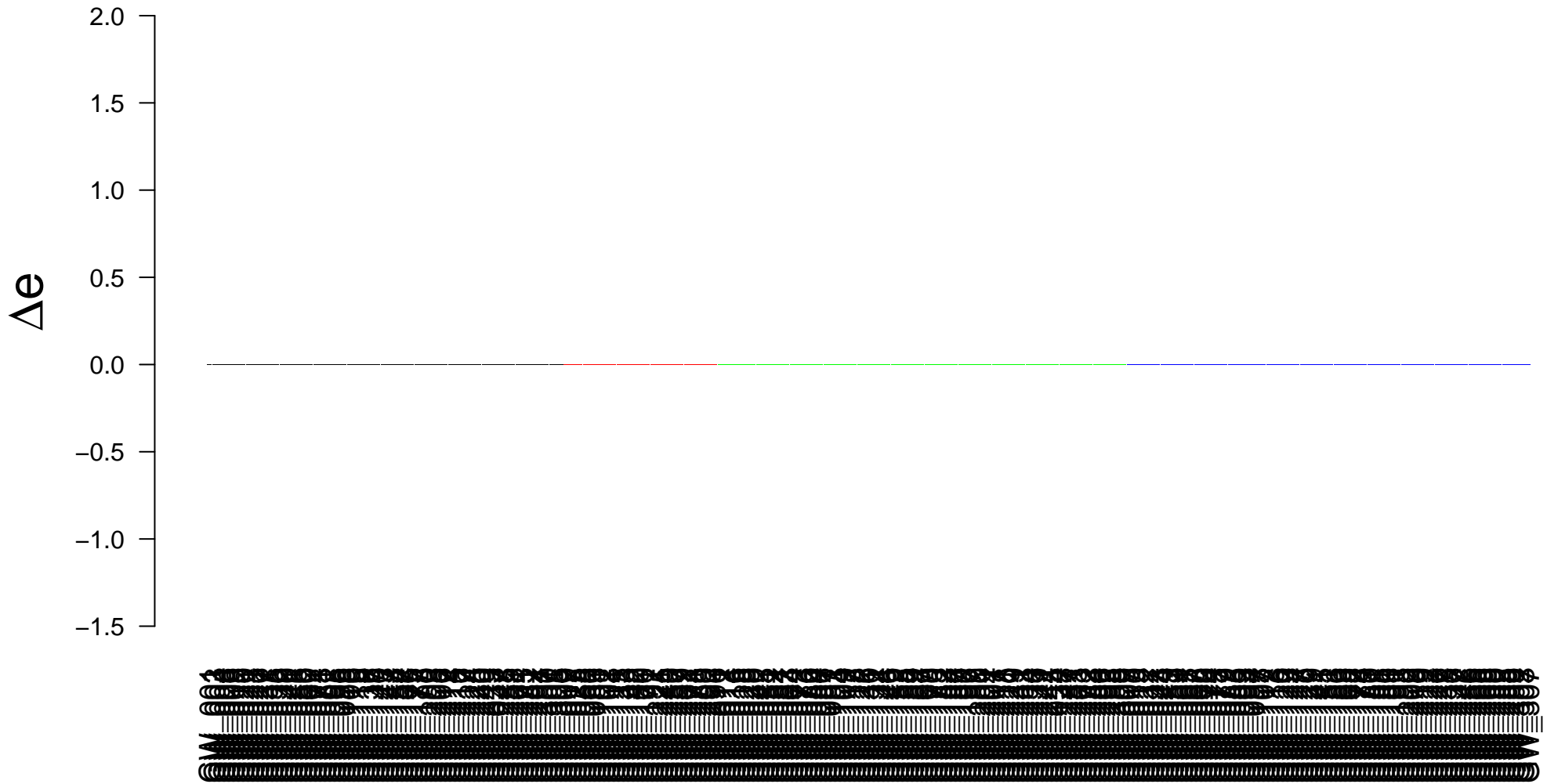
# Expression of positive regulation of smooth muscle cell migration in Spot G

$\Delta e$

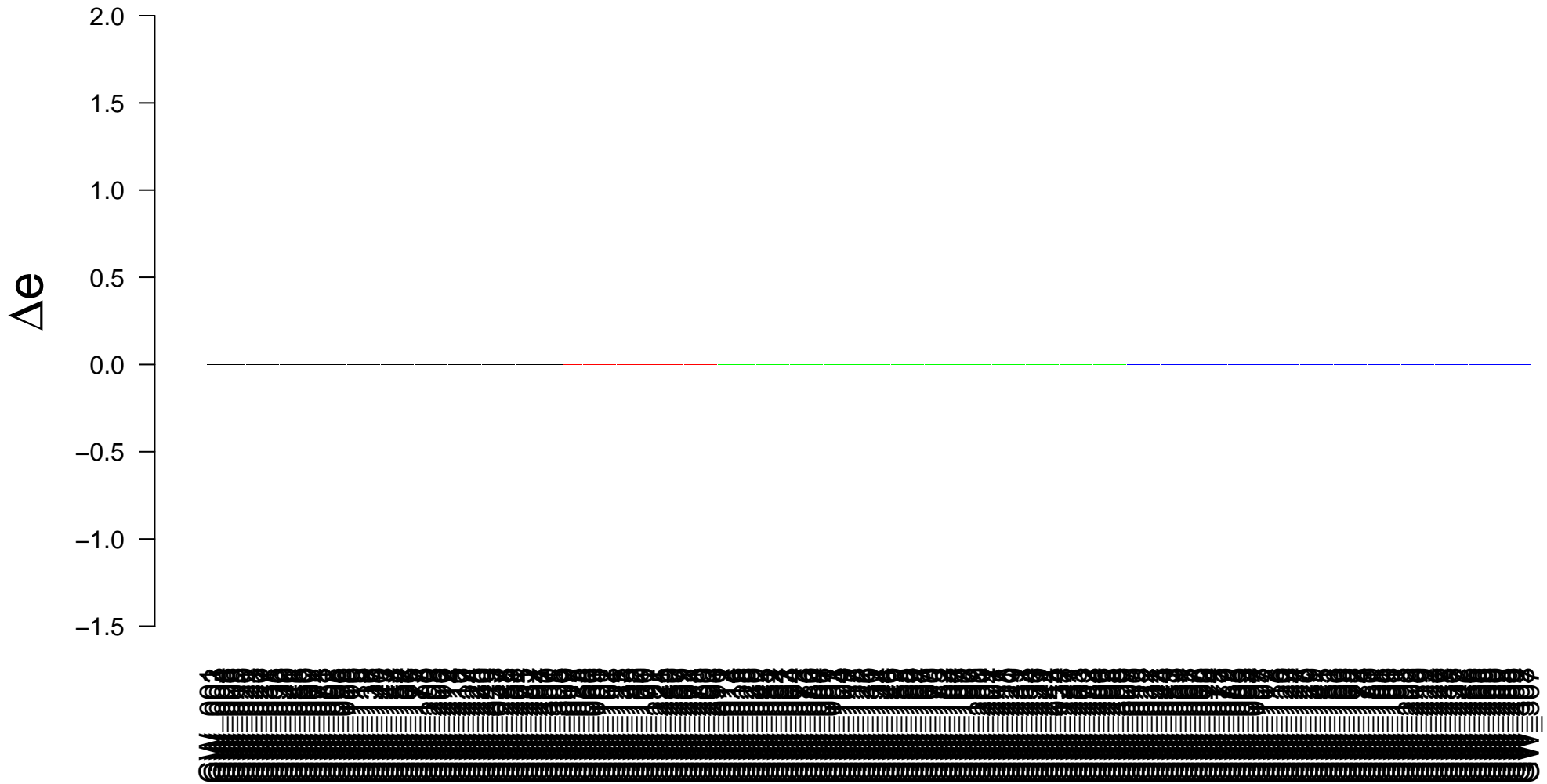
2.0  
1.5  
1.0  
0.5  
0.0  
-0.5  
-1.0  
-1.5



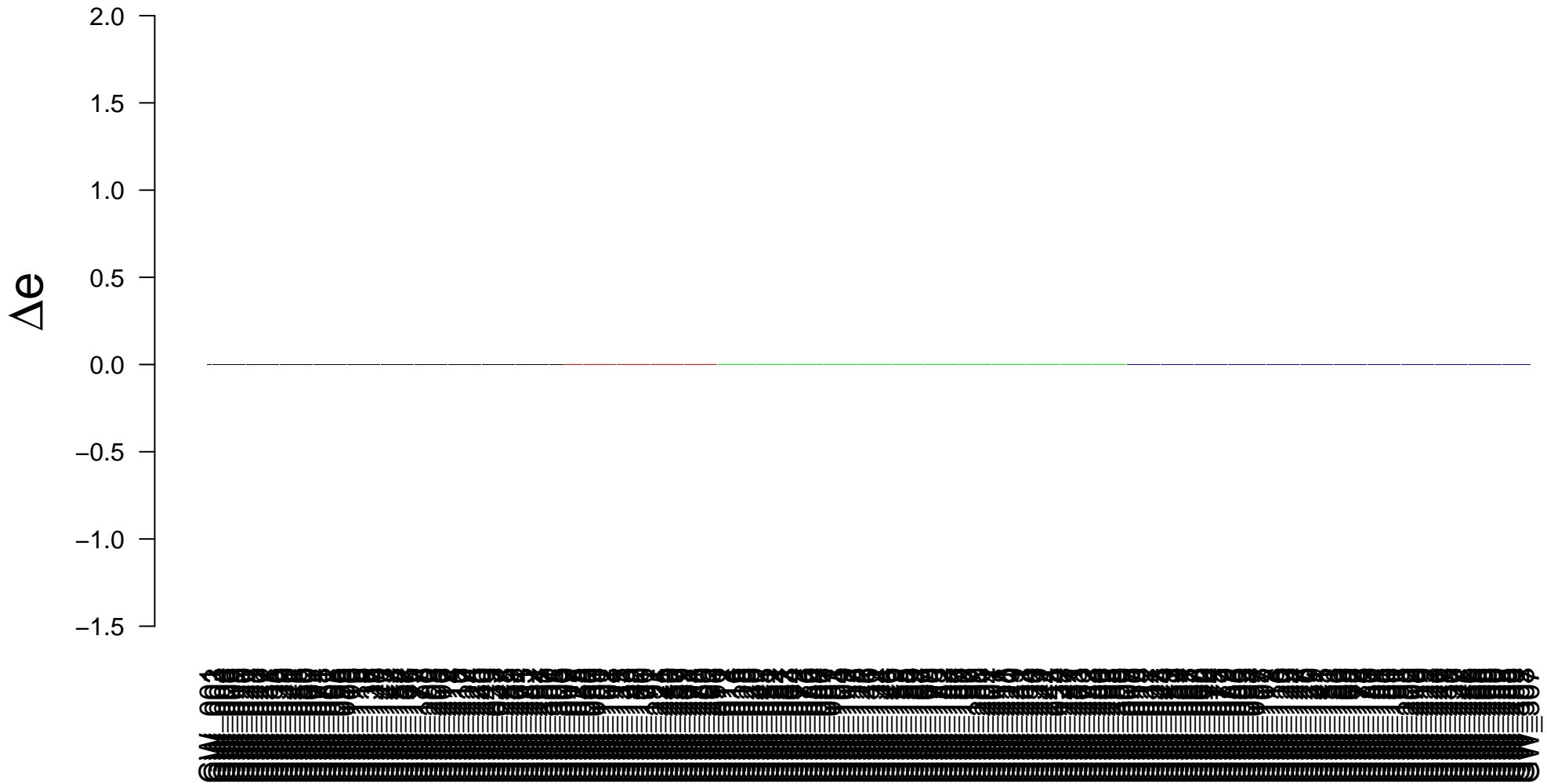
# Expression of positive regulation of smooth muscle cell migration in Spot H



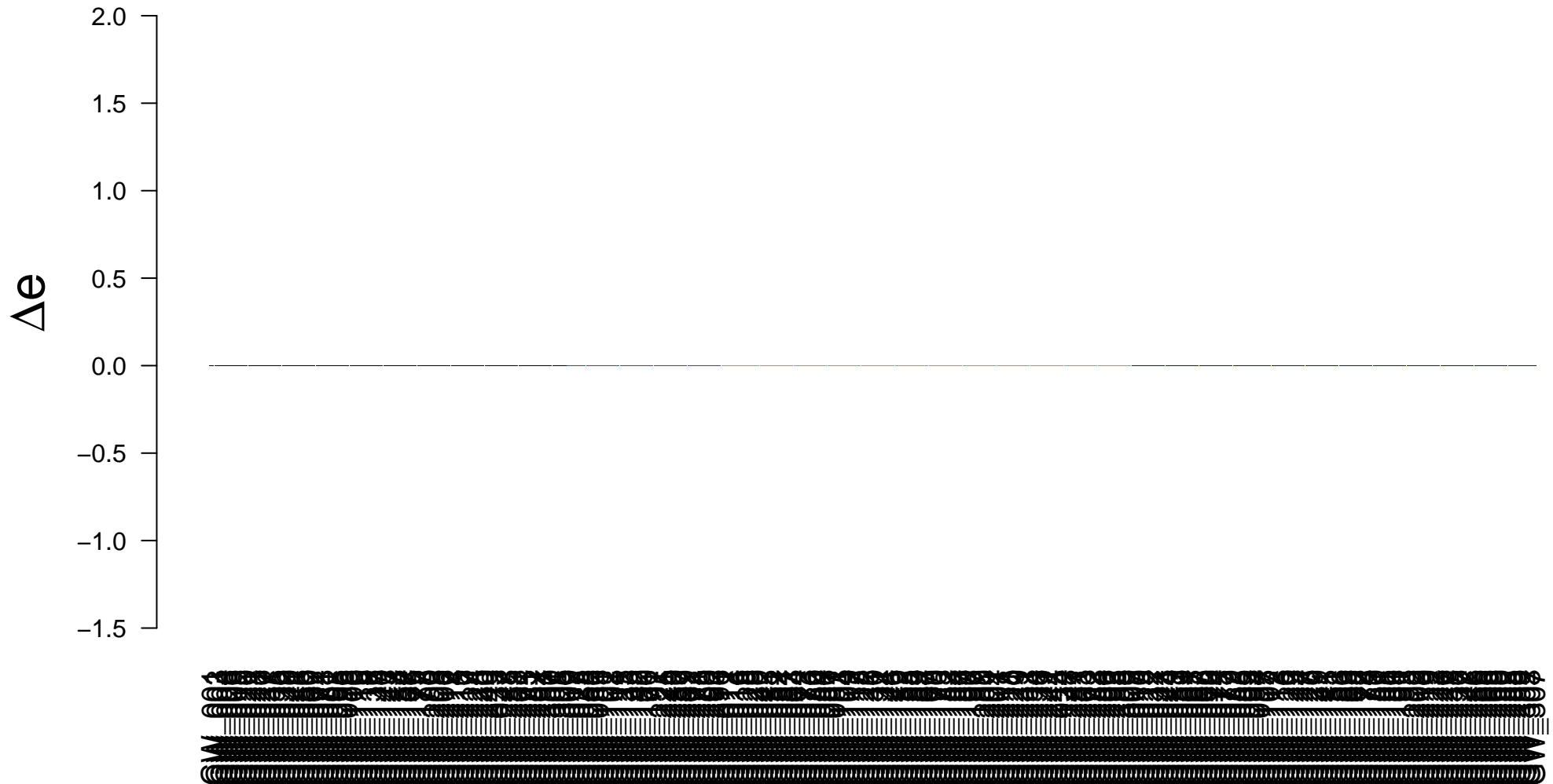
# Expression of positive regulation of smooth muscle cell migration in Spot I



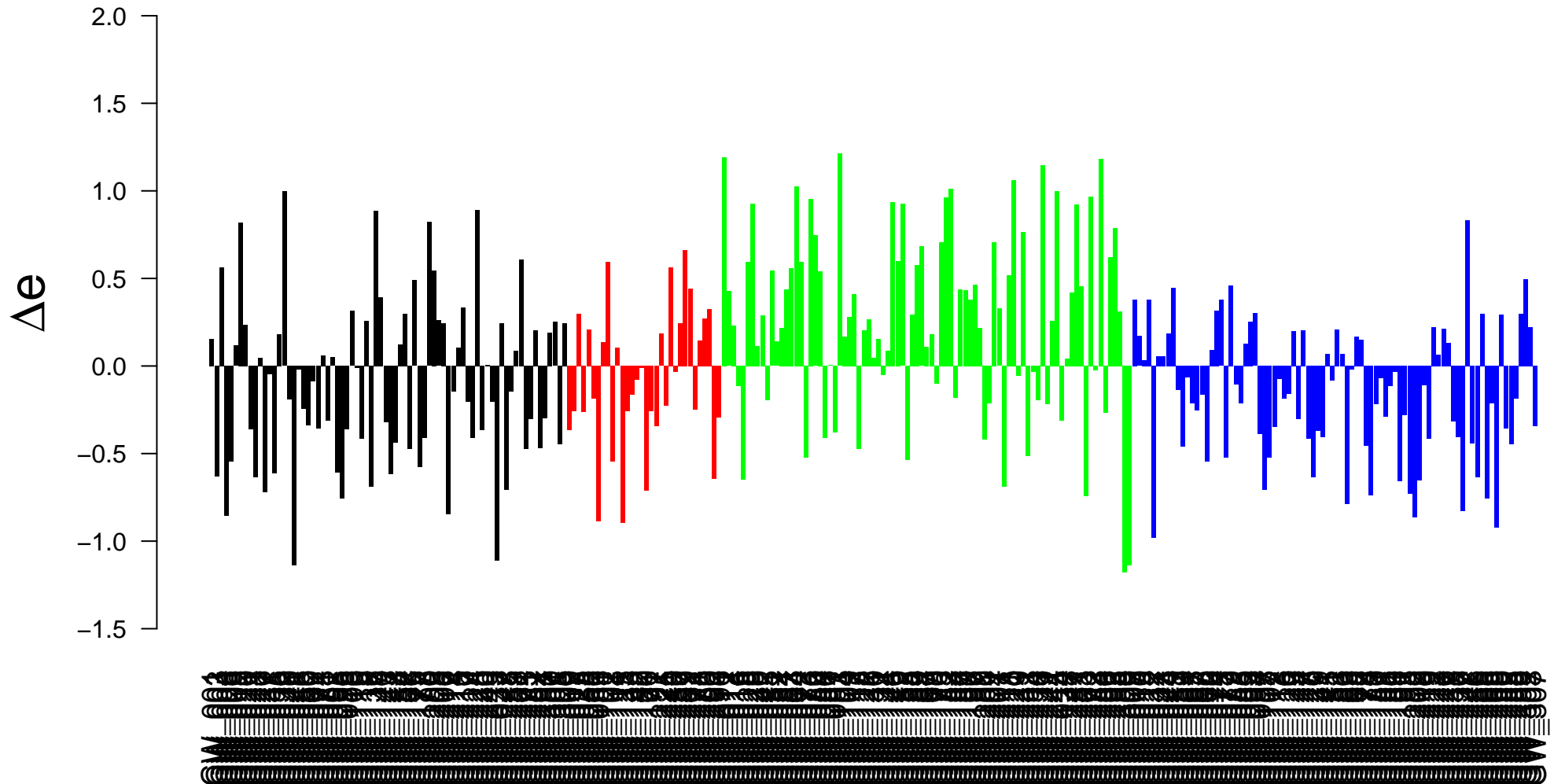
# Expression of positive regulation of smooth muscle cell migration in Spot J



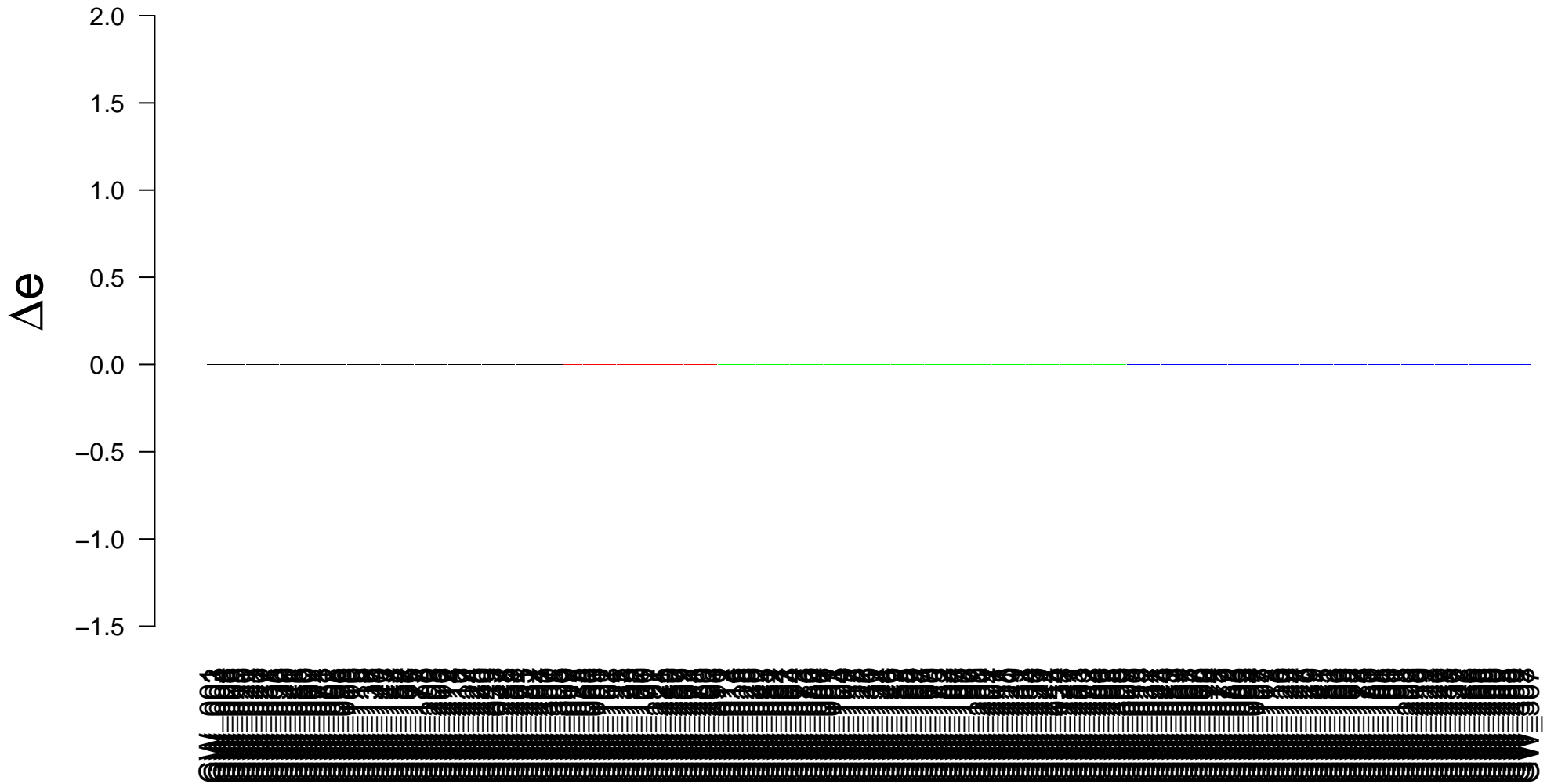
# Expression of positive regulation of smooth muscle cell migration in Spot K



# Expression of positive regulation of smooth muscle cell migration in Spot L

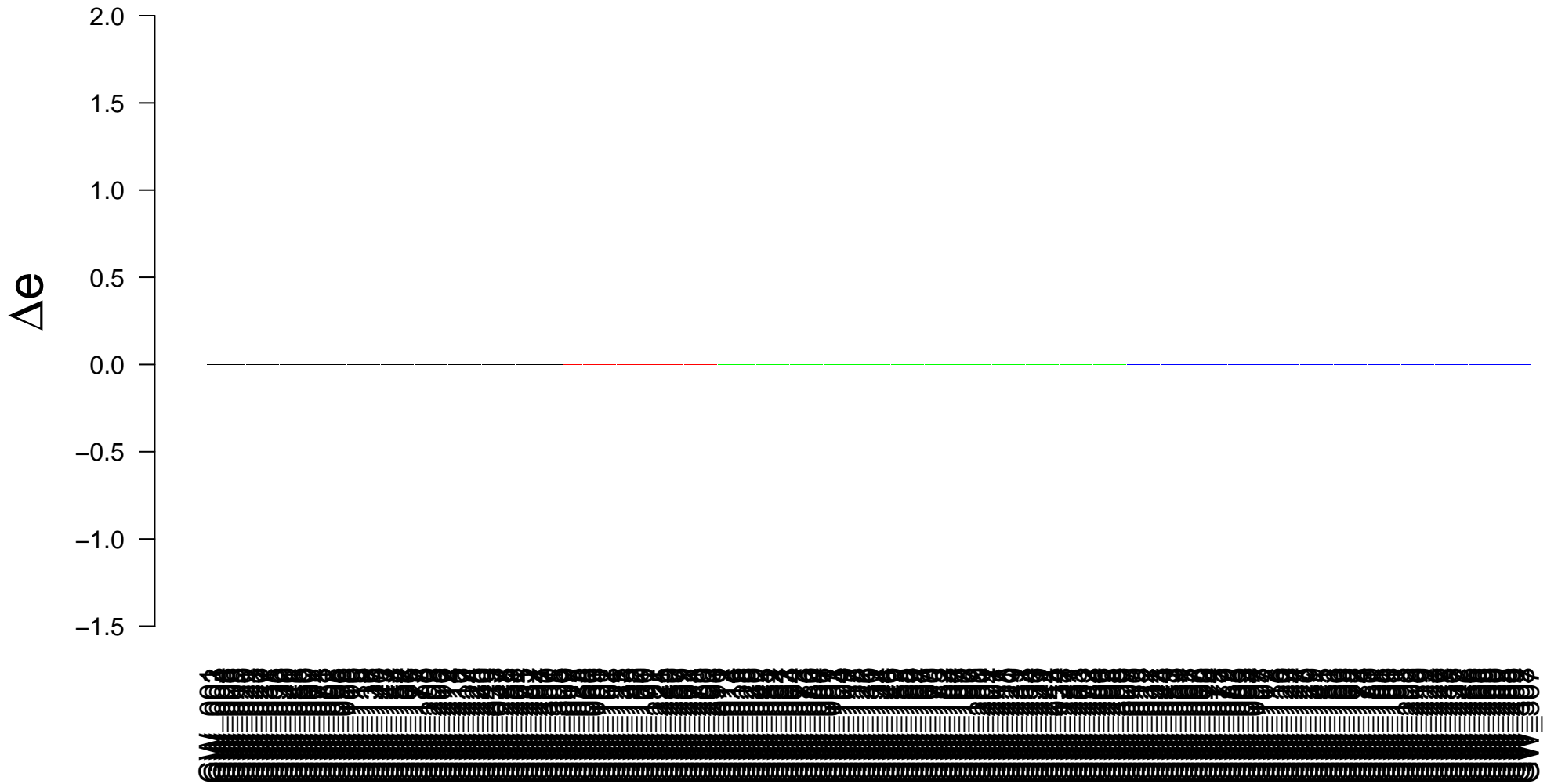


# Expression of positive regulation of smooth muscle cell migration in Spot M

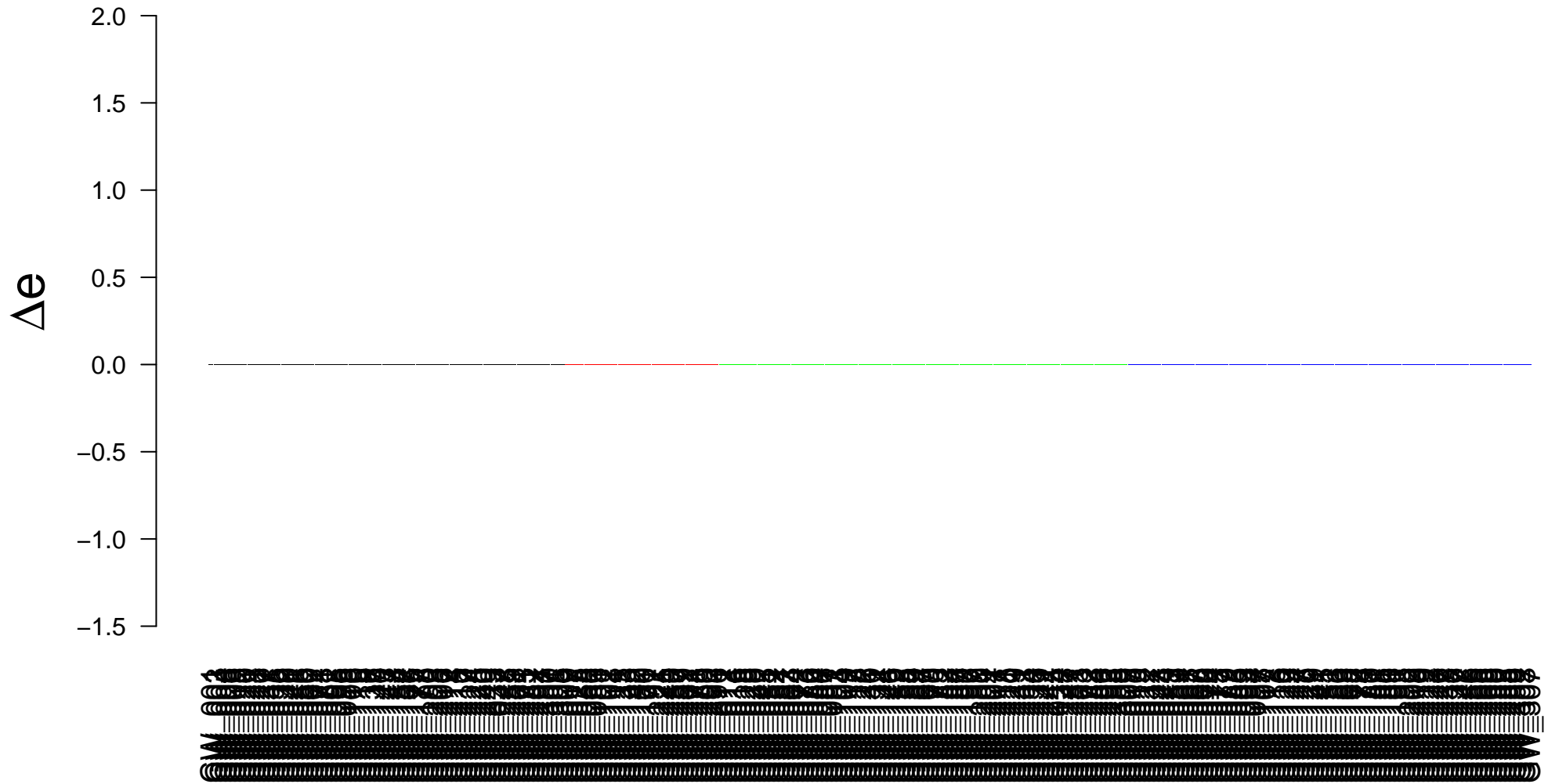




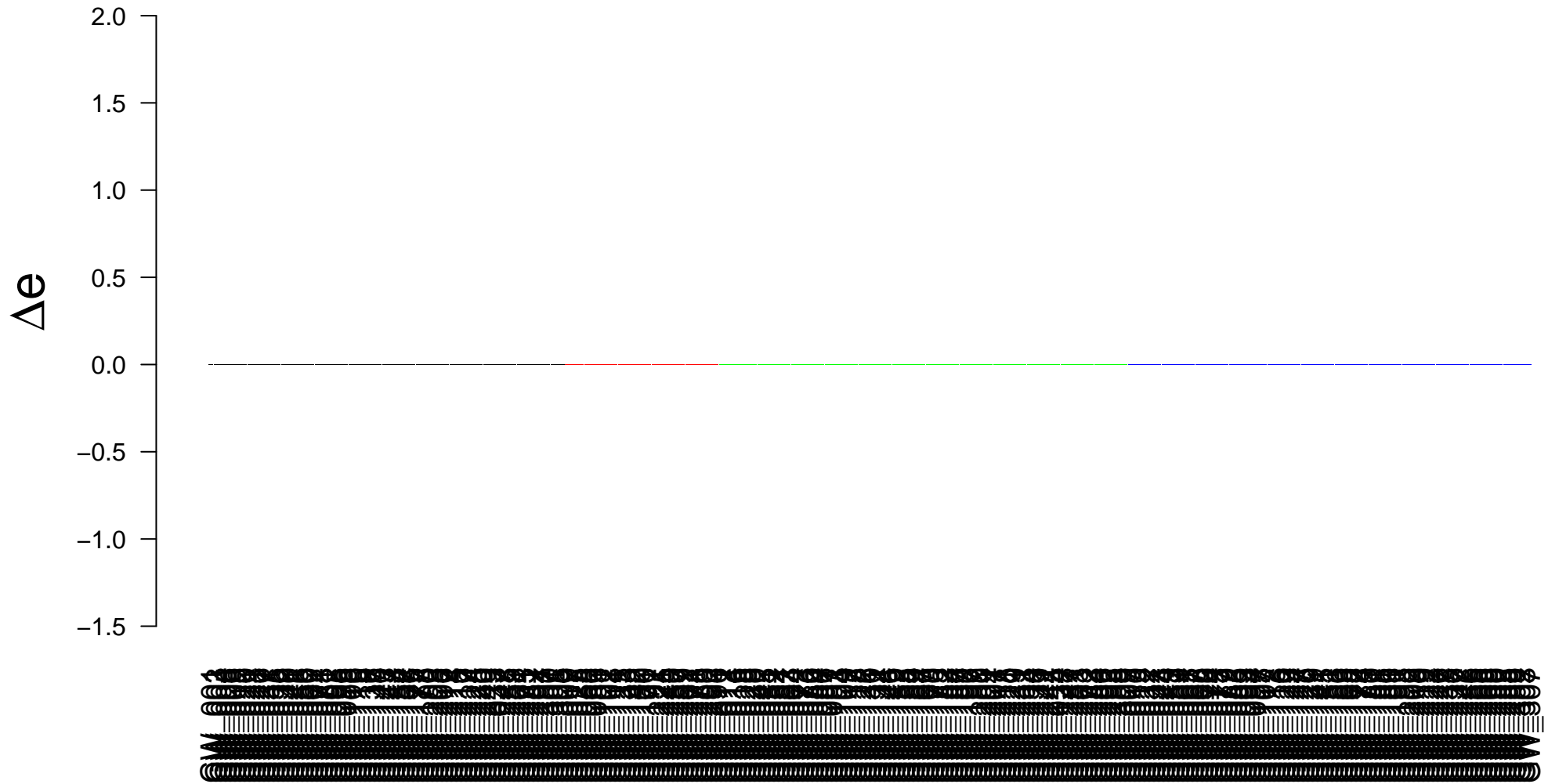
# Expression of positive regulation of smooth muscle cell migration in Spot N



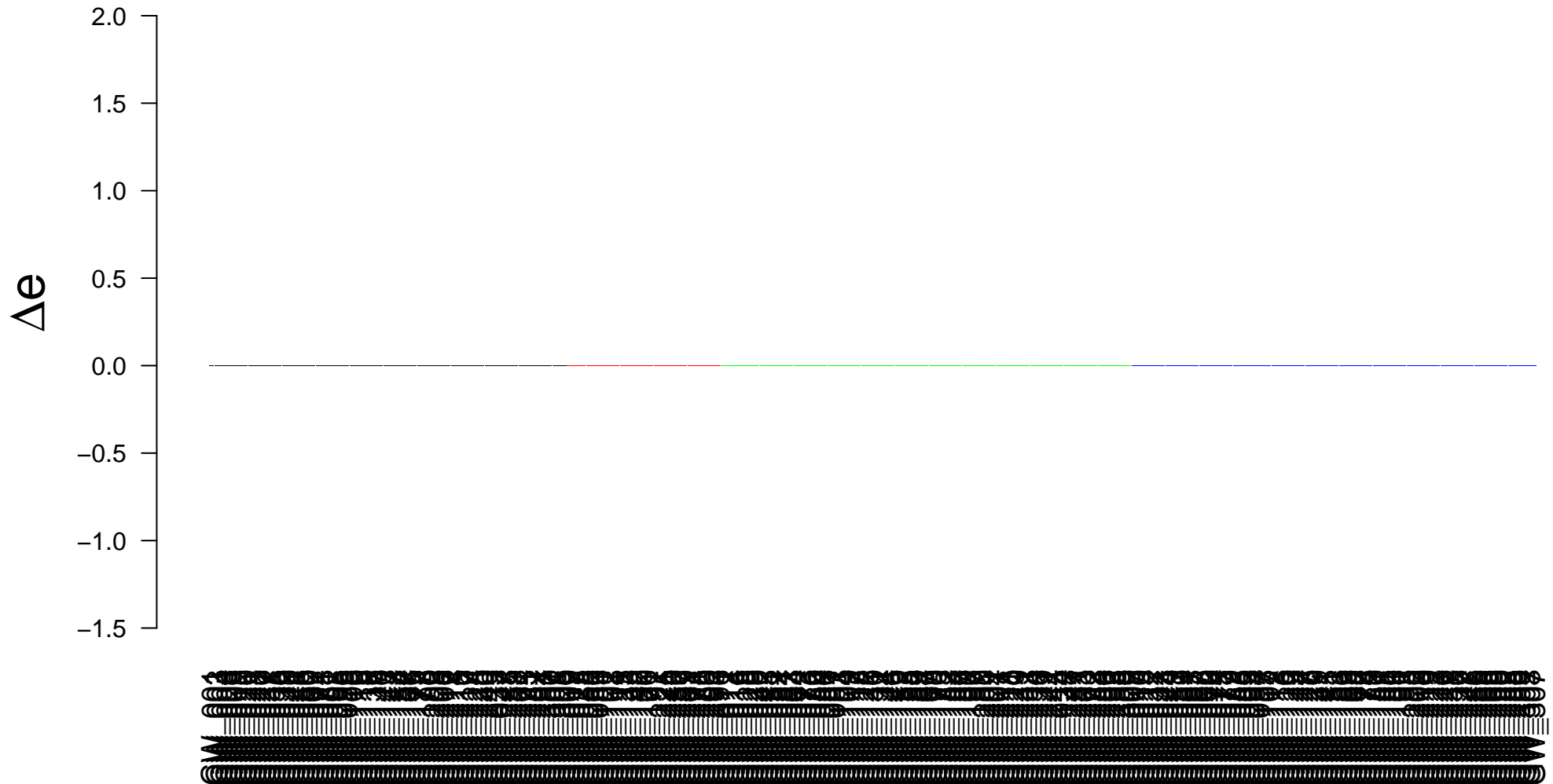
# Expression of positive regulation of smooth muscle cell migration in Spot O



# Expression of positive regulation of smooth muscle cell migration in Spot P



# Expression of positive regulation of smooth muscle cell migration in Spot Q



# Expression of positive regulation of smooth muscle cell migration in Spot R

