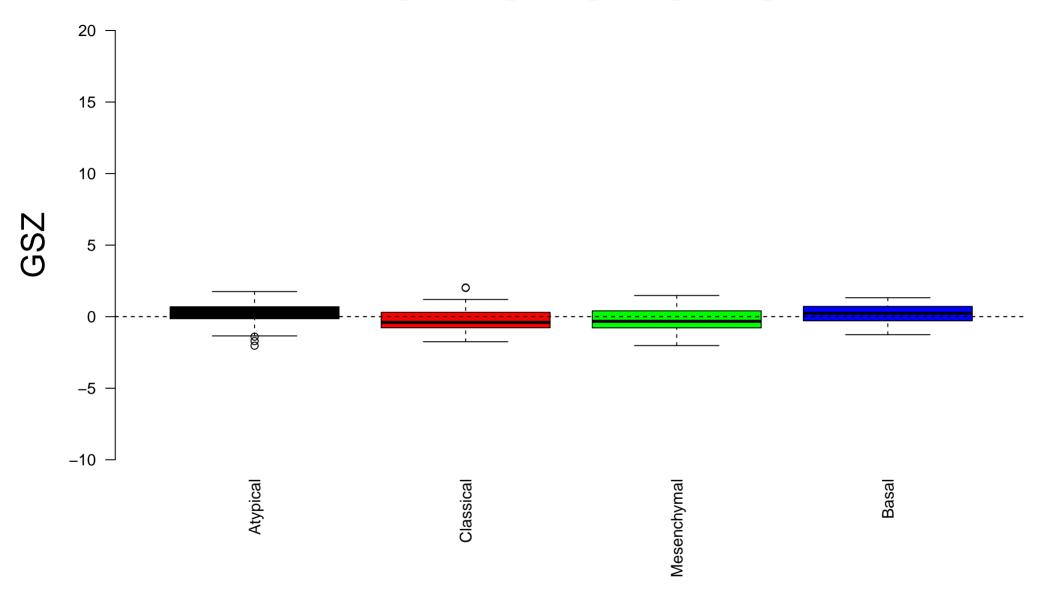
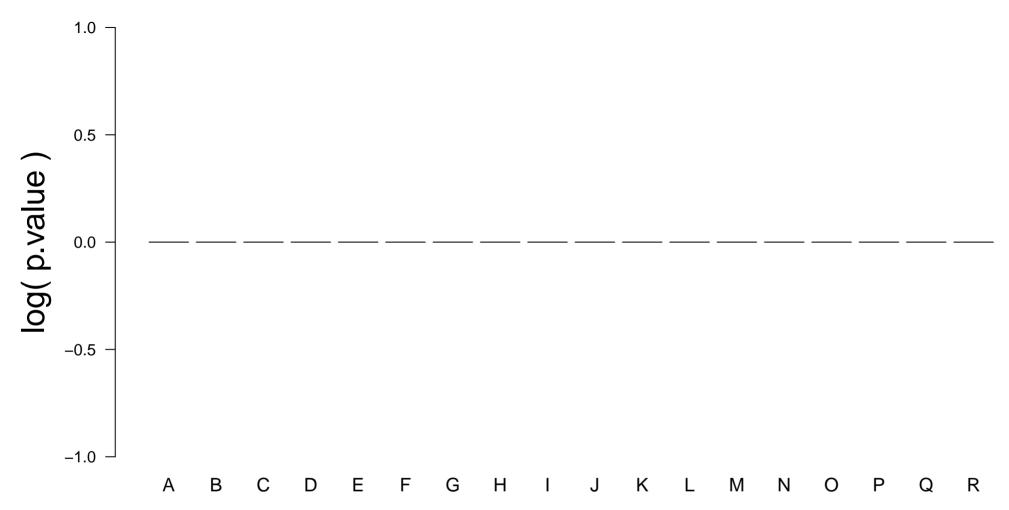


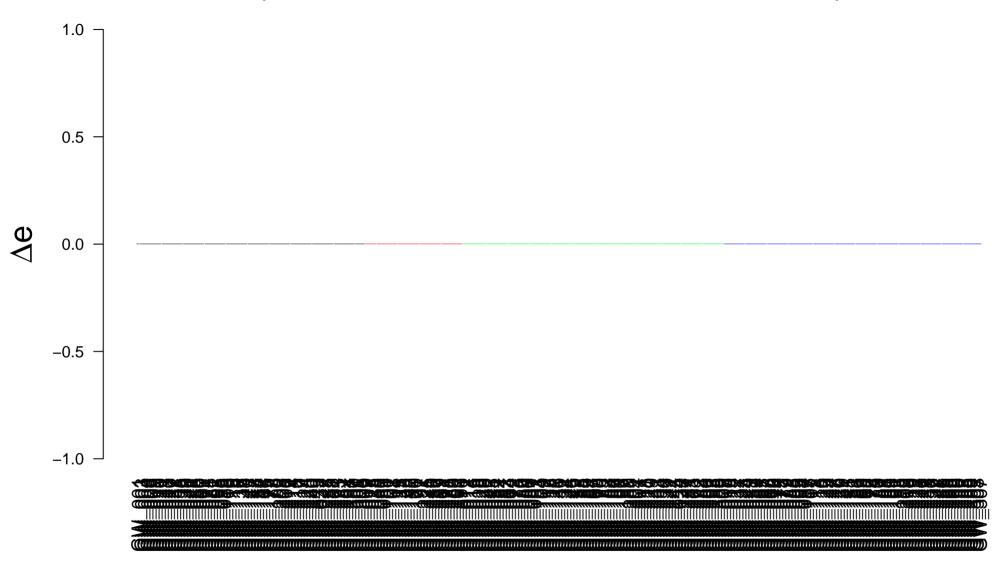
# BOGNI\_TREATMENT\_RELATED\_MYELOID\_LEUKEMIA\_DN



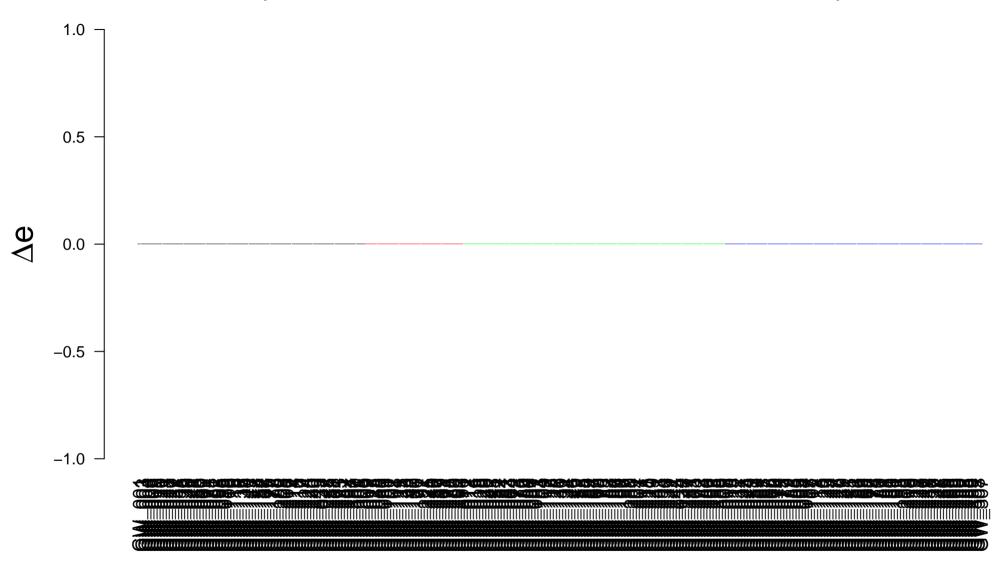




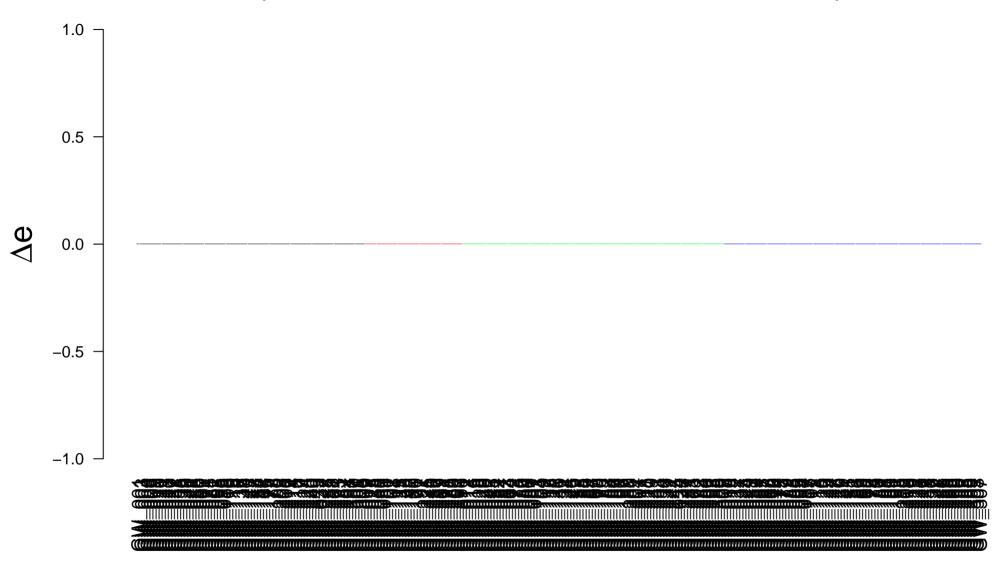
# Expression of BOGNI\_TREATMENT\_RELATED\_MYELOID\_LEUKEMIA\_DN in Spot A



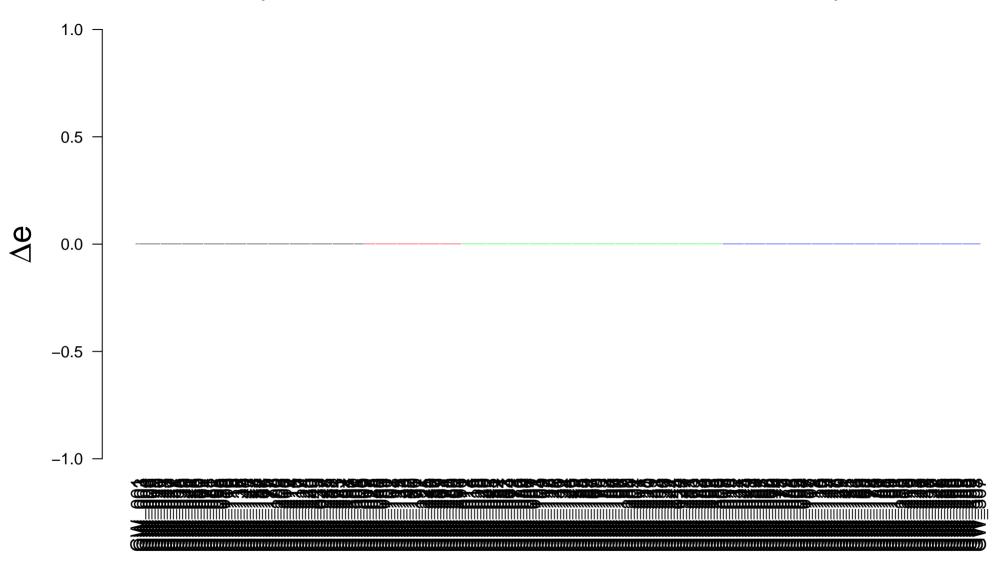
# Expression of BOGNI\_TREATMENT\_RELATED\_MYELOID\_LEUKEMIA\_DN in Spot B



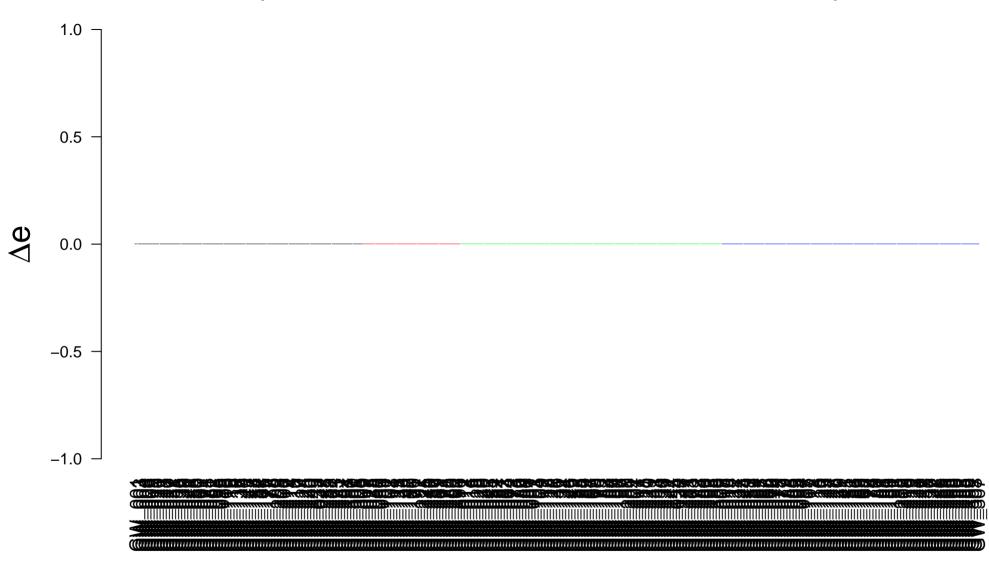
# ${\bf Expression\ of\ BOGNI\_TREATMENT\_RELATED\_MYELOID\_LEUKEMIA\_DN\ in\ Spot\ C}$



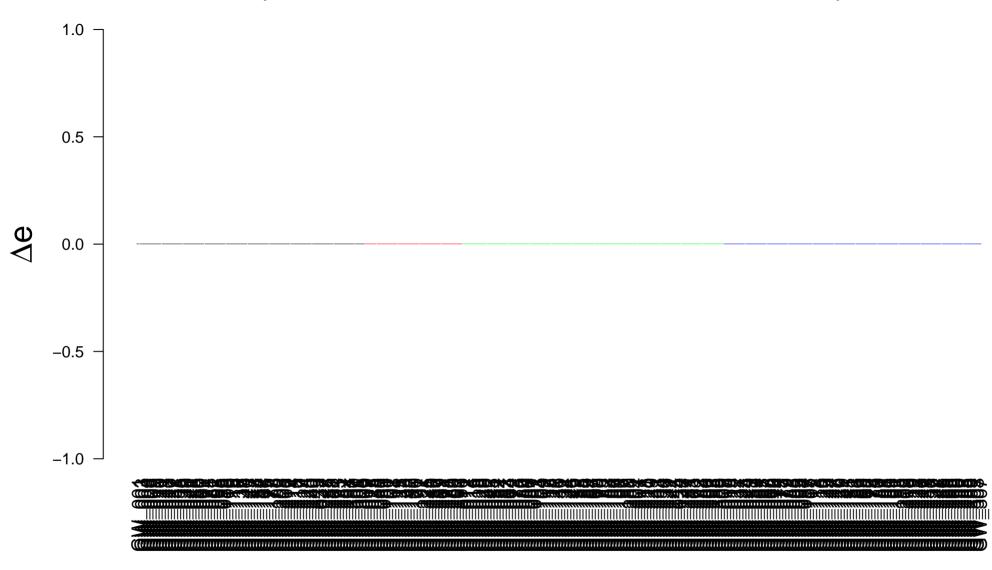
# Expression of BOGNI\_TREATMENT\_RELATED\_MYELOID\_LEUKEMIA\_DN in Spot D



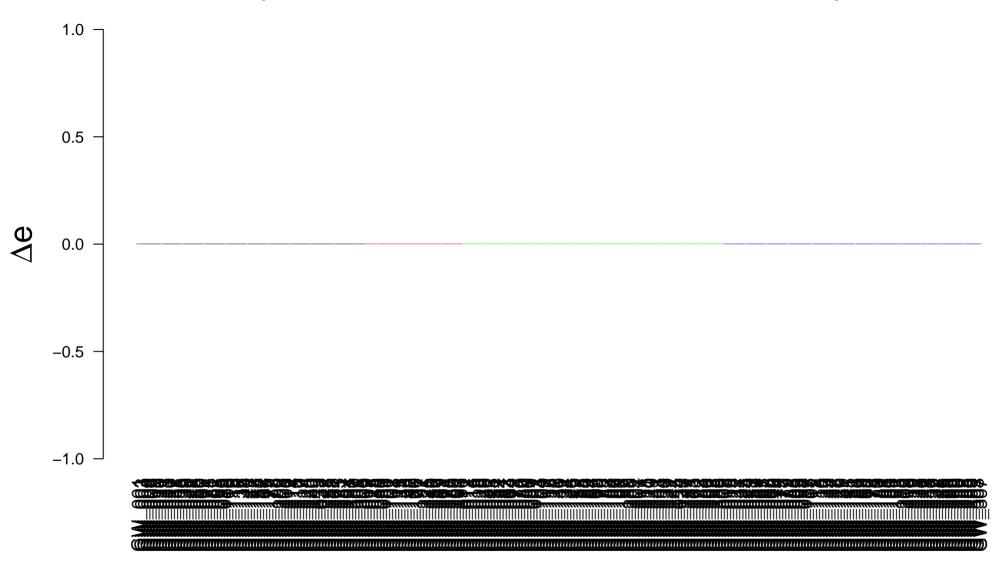
## Expression of BOGNI\_TREATMENT\_RELATED\_MYELOID\_LEUKEMIA\_DN in Spot E



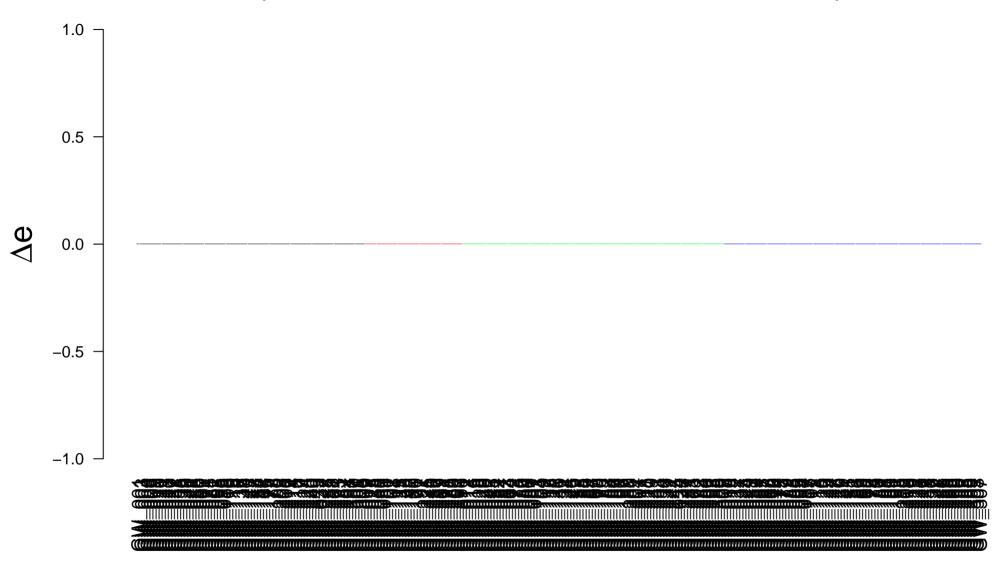
## Expression of BOGNI\_TREATMENT\_RELATED\_MYELOID\_LEUKEMIA\_DN in Spot F



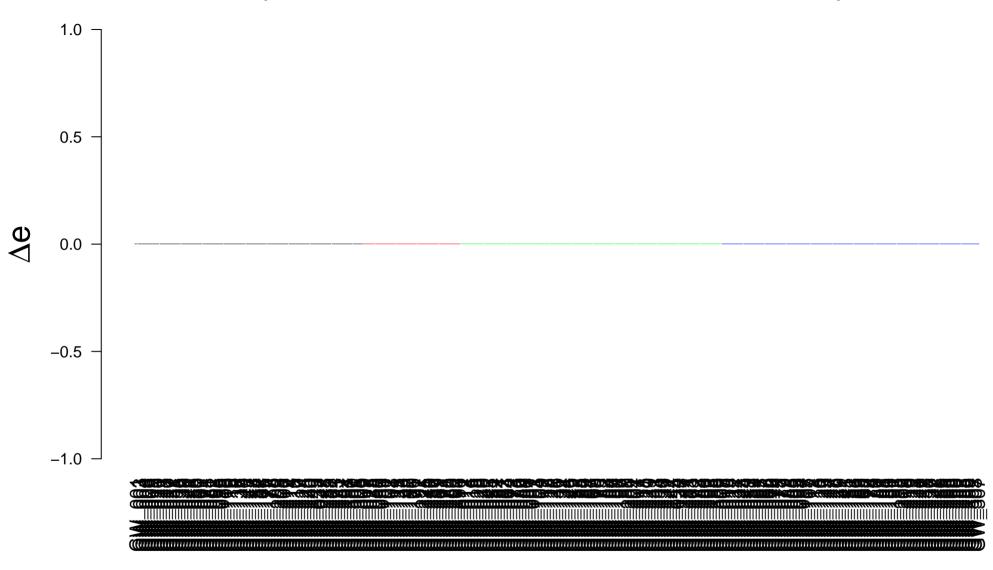
## Expression of BOGNI\_TREATMENT\_RELATED\_MYELOID\_LEUKEMIA\_DN in Spot G



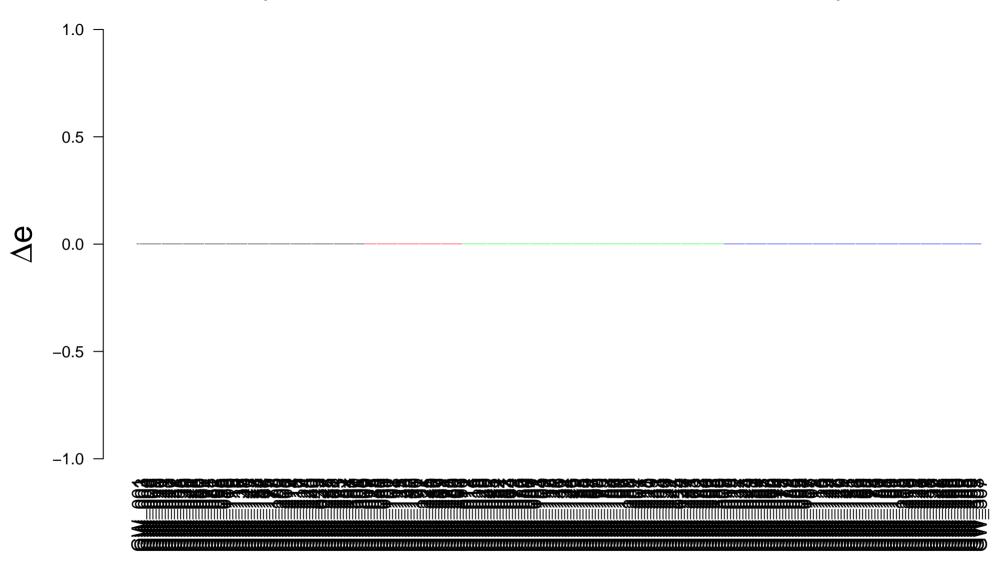
# Expression of BOGNI\_TREATMENT\_RELATED\_MYELOID\_LEUKEMIA\_DN in Spot H



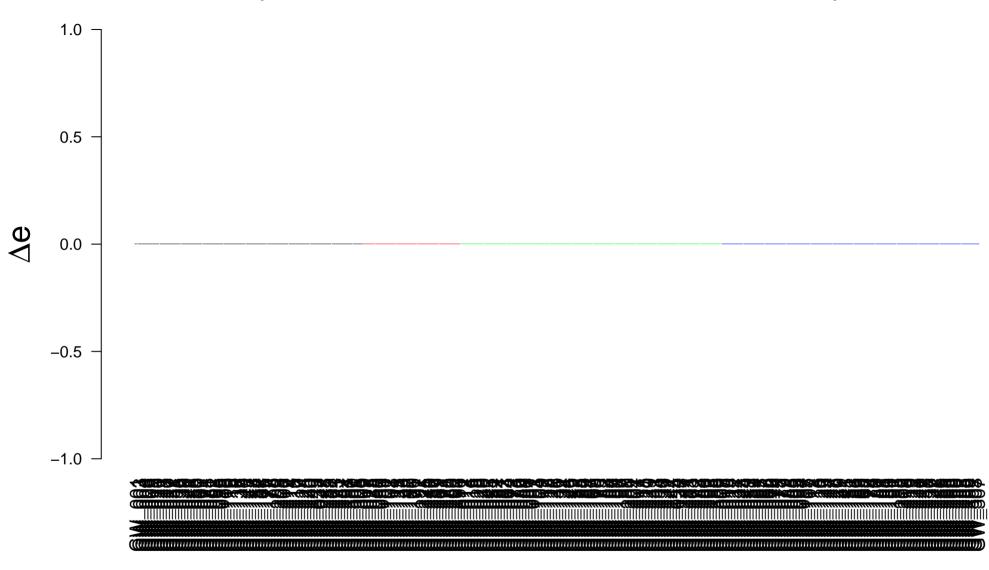
# Expression of BOGNI\_TREATMENT\_RELATED\_MYELOID\_LEUKEMIA\_DN in Spot I



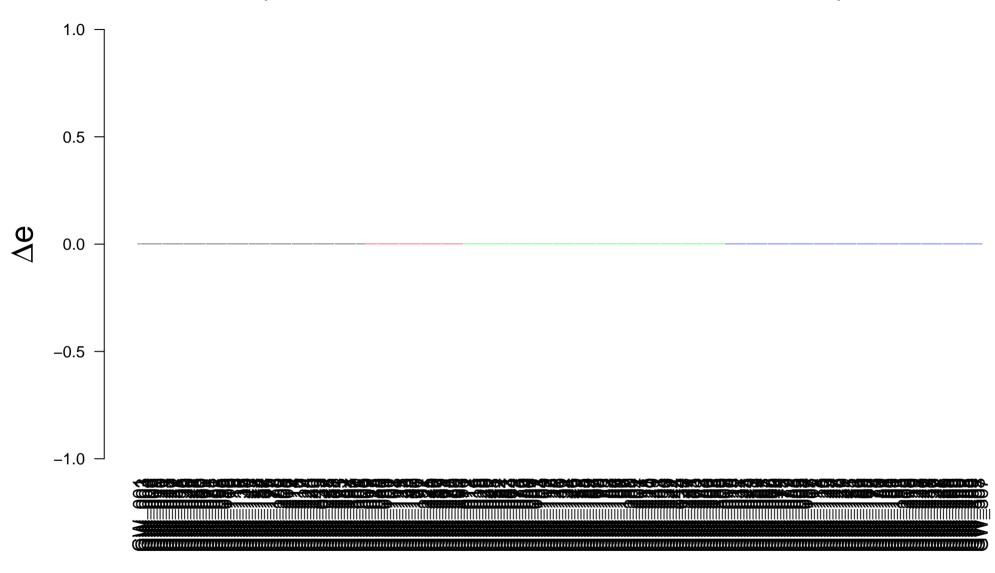
## Expression of BOGNI\_TREATMENT\_RELATED\_MYELOID\_LEUKEMIA\_DN in Spot J



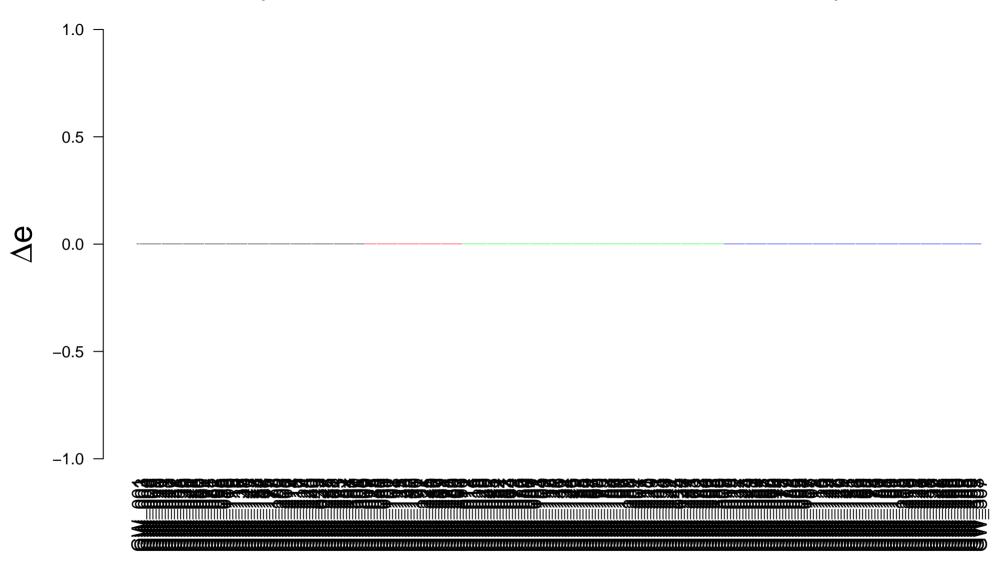
# ${\bf Expression\ of\ BOGNI\_TREATMENT\_RELATED\_MYELOID\_LEUKEMIA\_DN\ in\ Spot\ K}$



## Expression of BOGNI\_TREATMENT\_RELATED\_MYELOID\_LEUKEMIA\_DN in Spot L



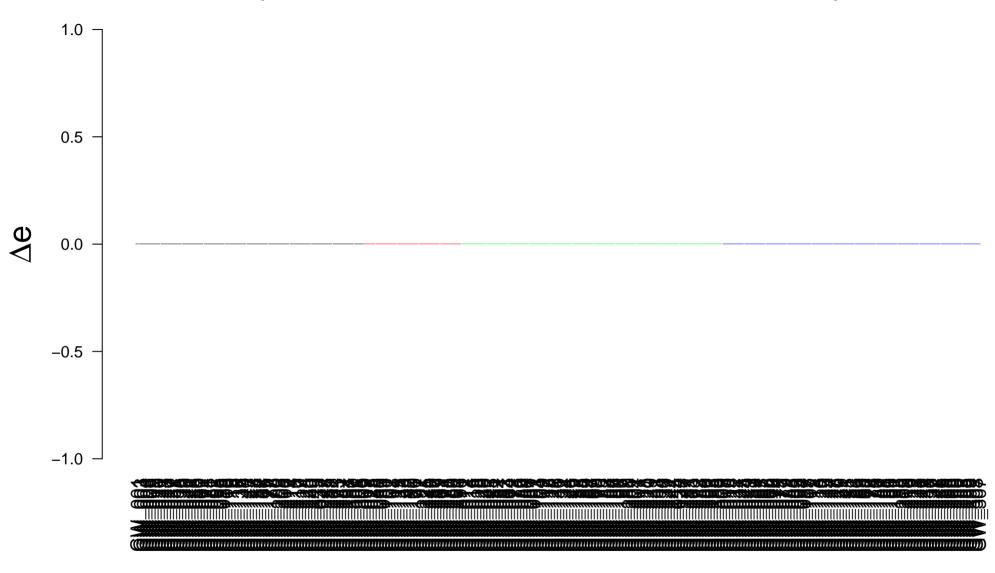
## Expression of BOGNI\_TREATMENT\_RELATED\_MYELOID\_LEUKEMIA\_DN in Spot M



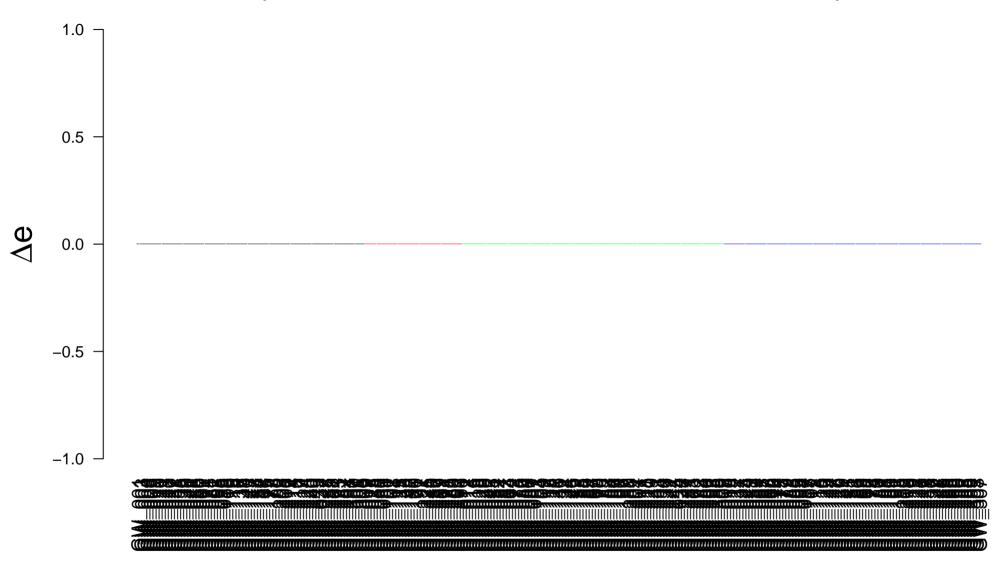
# ${\bf Expression\ of\ BOGNI\_TREATMENT\_RELATED\_MYELOID\_LEUKEMIA\_DN\ in\ Spot\ N}$



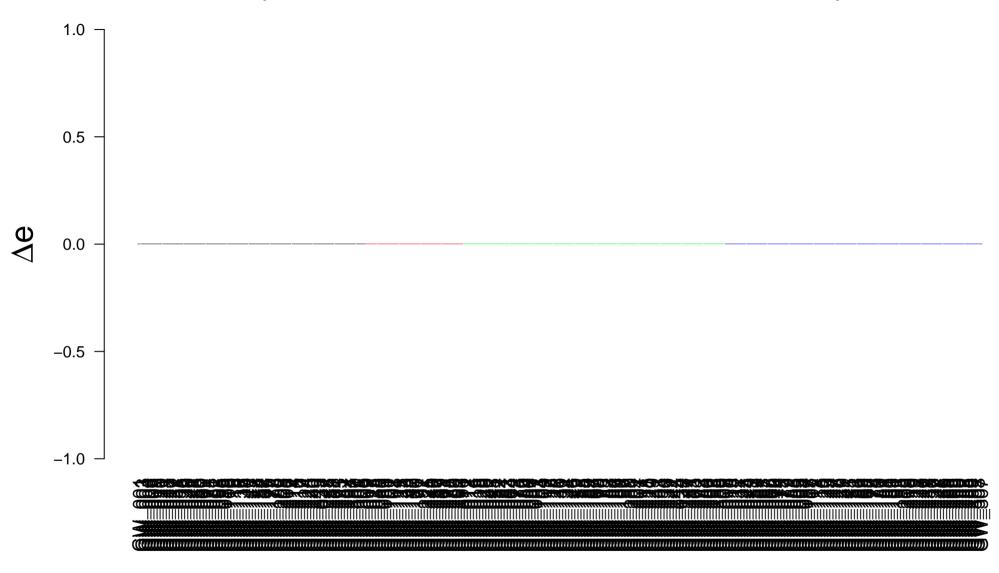
## Expression of BOGNI\_TREATMENT\_RELATED\_MYELOID\_LEUKEMIA\_DN in Spot O



## Expression of BOGNI\_TREATMENT\_RELATED\_MYELOID\_LEUKEMIA\_DN in Spot P



## Expression of BOGNI\_TREATMENT\_RELATED\_MYELOID\_LEUKEMIA\_DN in Spot Q



# Expression of BOGNI\_TREATMENT\_RELATED\_MYELOID\_LEUKEMIA\_DN in Spot R

