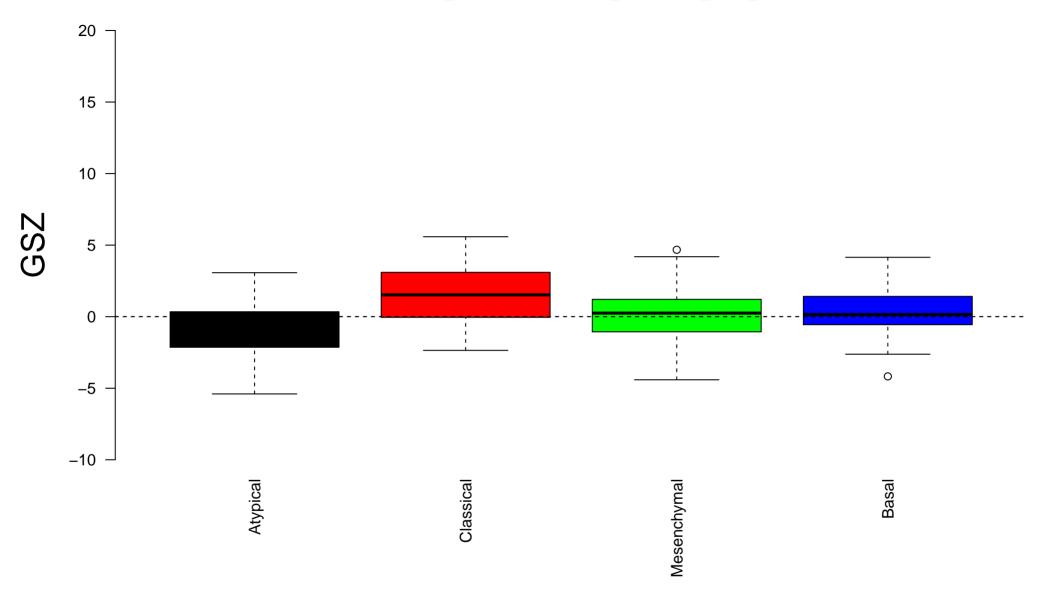
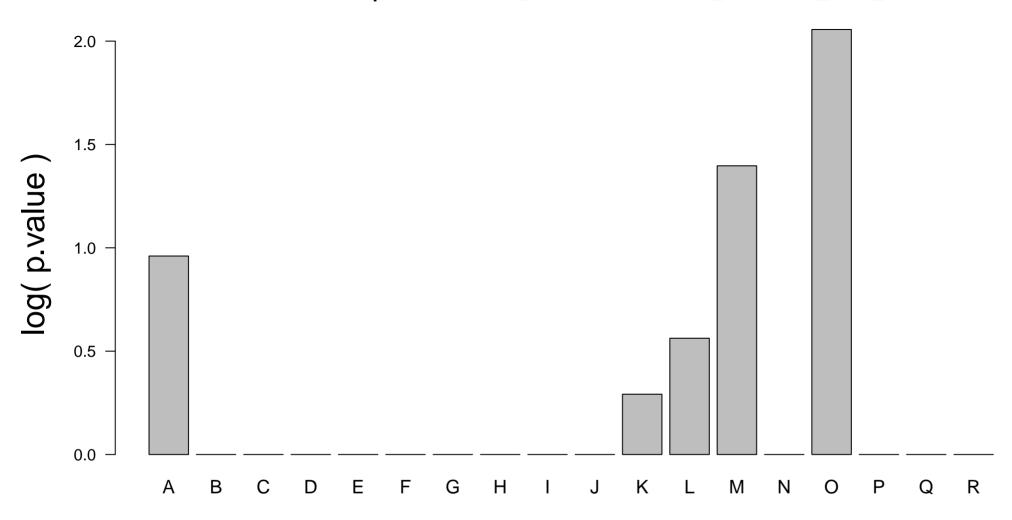
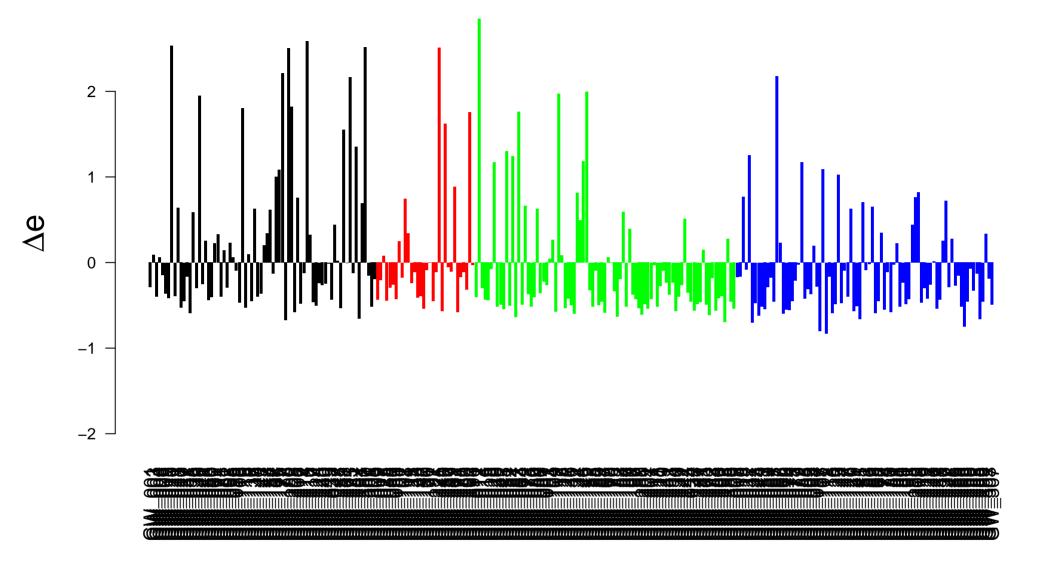


## HOFMANN\_MYELODYSPLASTIC\_SYNDROM\_RISK\_UP

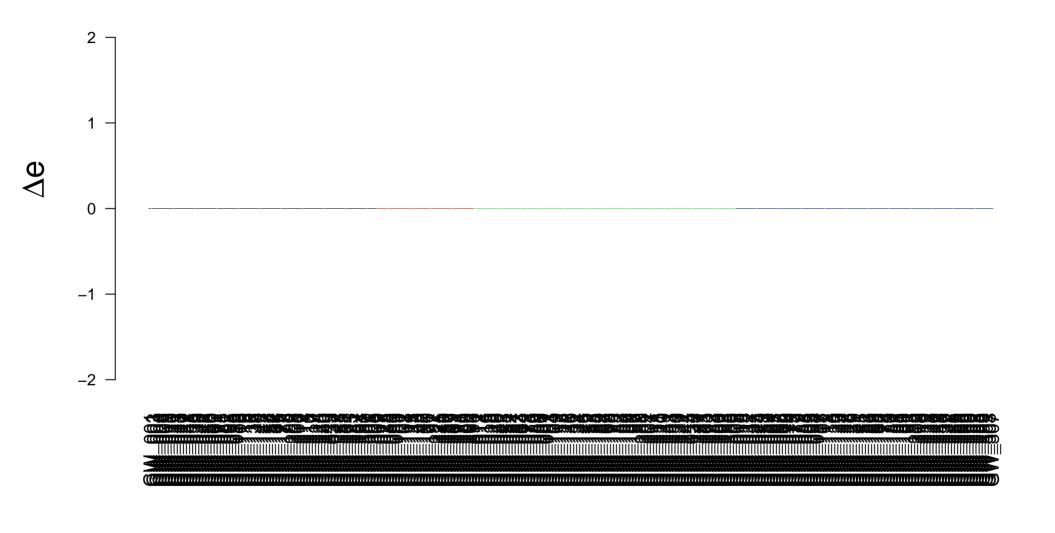


# Enrichment in spots: HOFMANN\_MYELODYSPLASTIC\_SYNDROM\_RISK\_UP

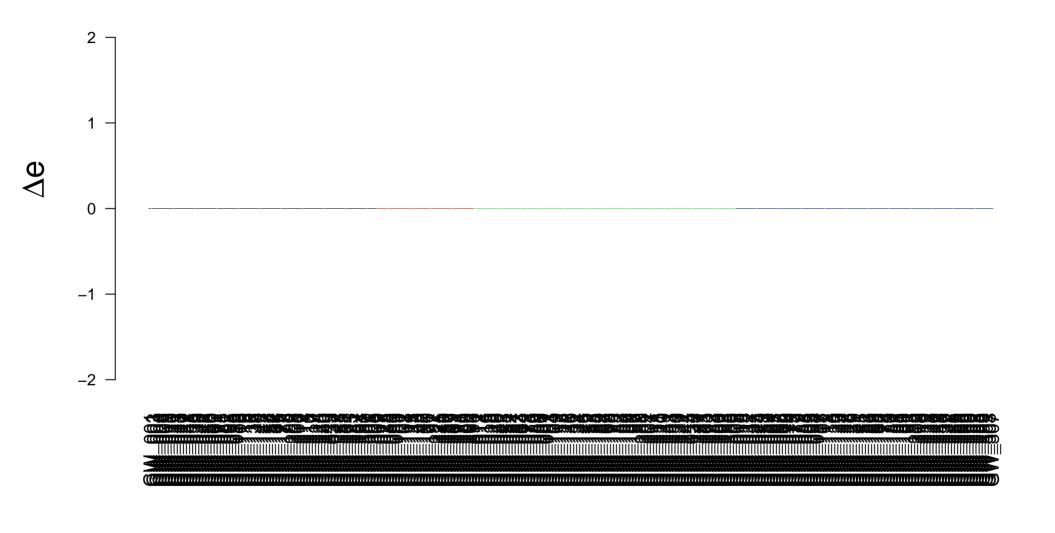




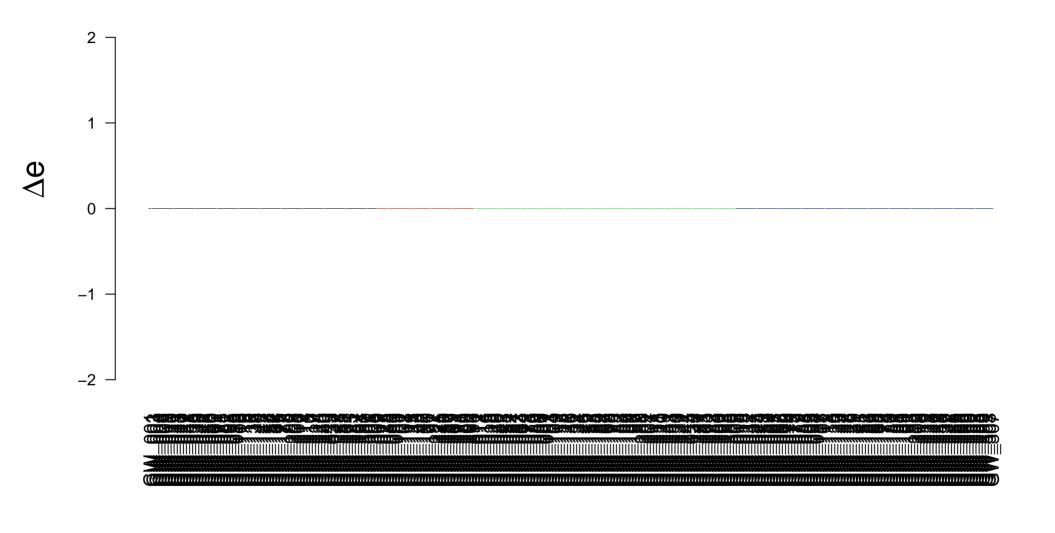
### Expression of HOFMANN\_MYELODYSPLASTIC\_SYNDROM\_RISK\_UP in Spot B



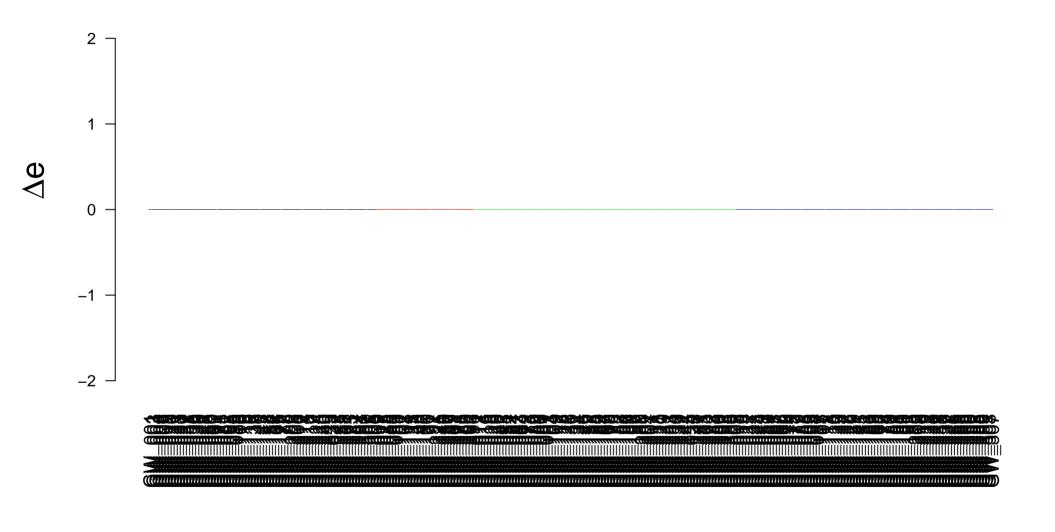
### Expression of HOFMANN\_MYELODYSPLASTIC\_SYNDROM\_RISK\_UP in Spot C



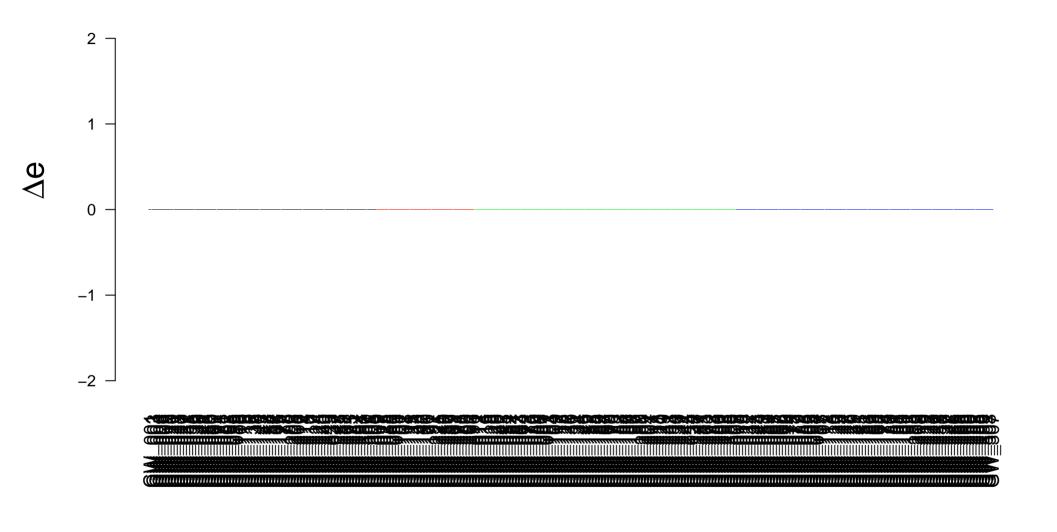
### Expression of HOFMANN\_MYELODYSPLASTIC\_SYNDROM\_RISK\_UP in Spot D



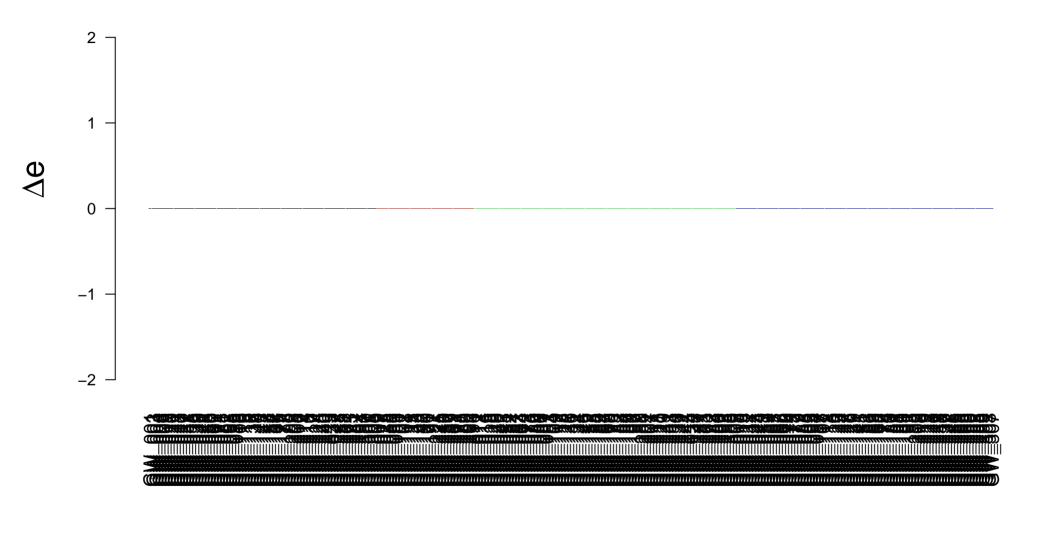
### Expression of HOFMANN\_MYELODYSPLASTIC\_SYNDROM\_RISK\_UP in Spot E



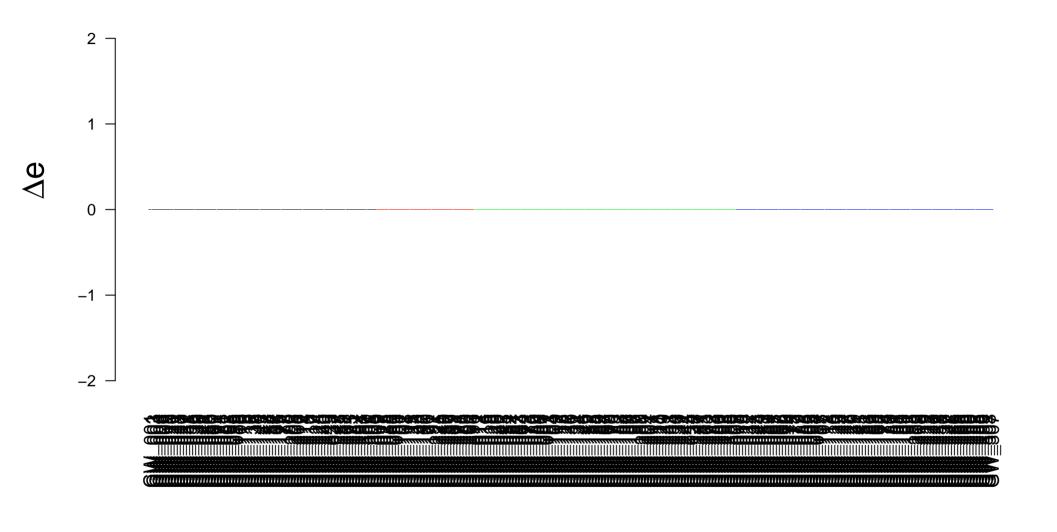
### Expression of HOFMANN\_MYELODYSPLASTIC\_SYNDROM\_RISK\_UP in Spot F



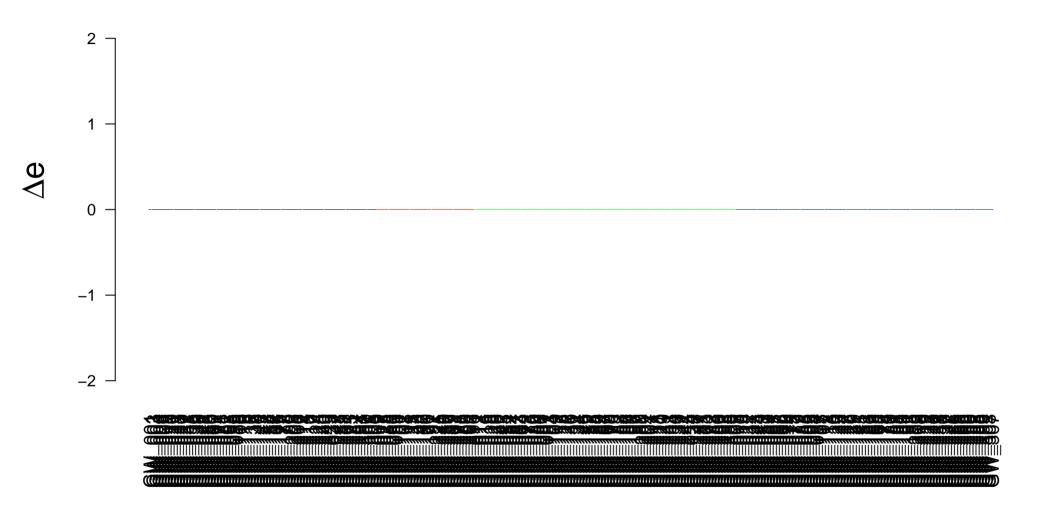
### Expression of HOFMANN\_MYELODYSPLASTIC\_SYNDROM\_RISK\_UP in Spot G

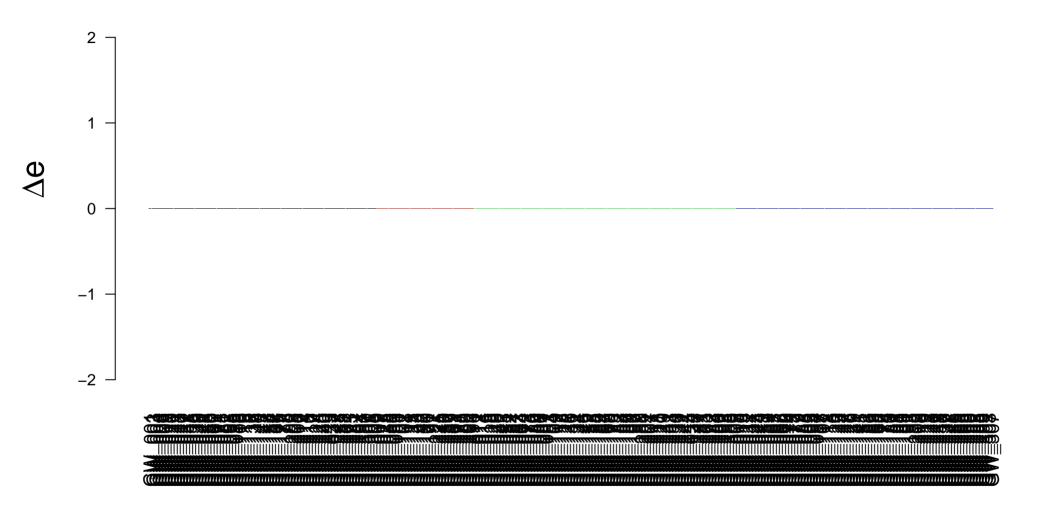


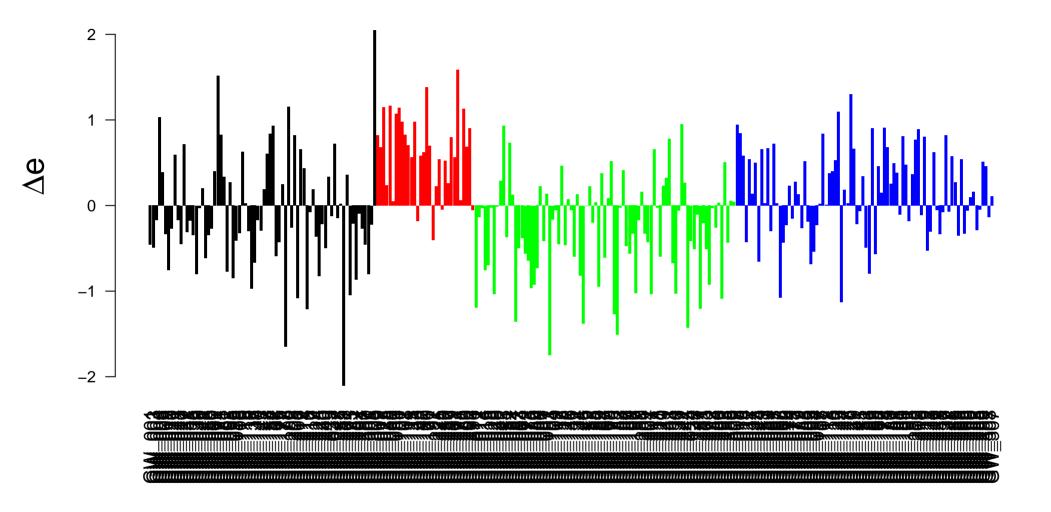
### Expression of HOFMANN\_MYELODYSPLASTIC\_SYNDROM\_RISK\_UP in Spot H

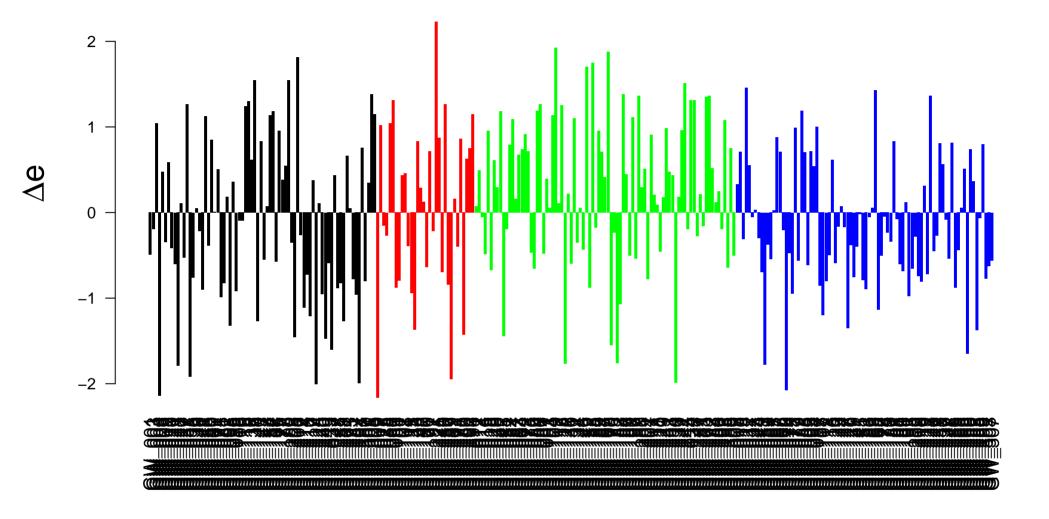


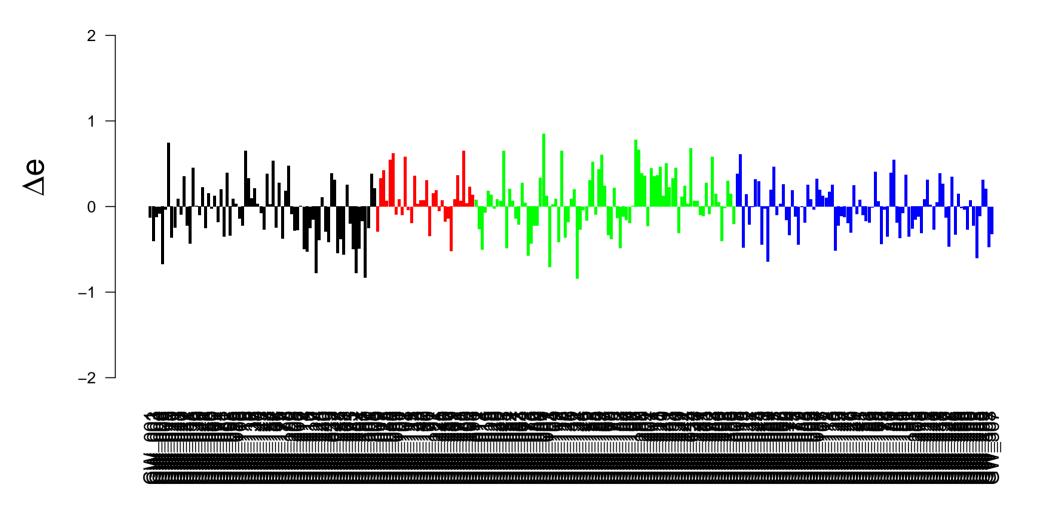
### Expression of HOFMANN\_MYELODYSPLASTIC\_SYNDROM\_RISK\_UP in Spot I



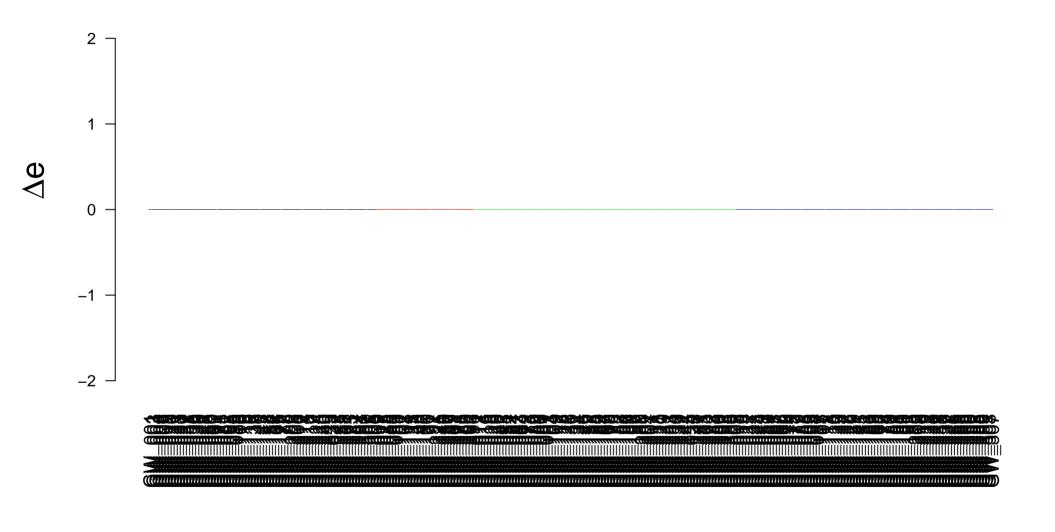


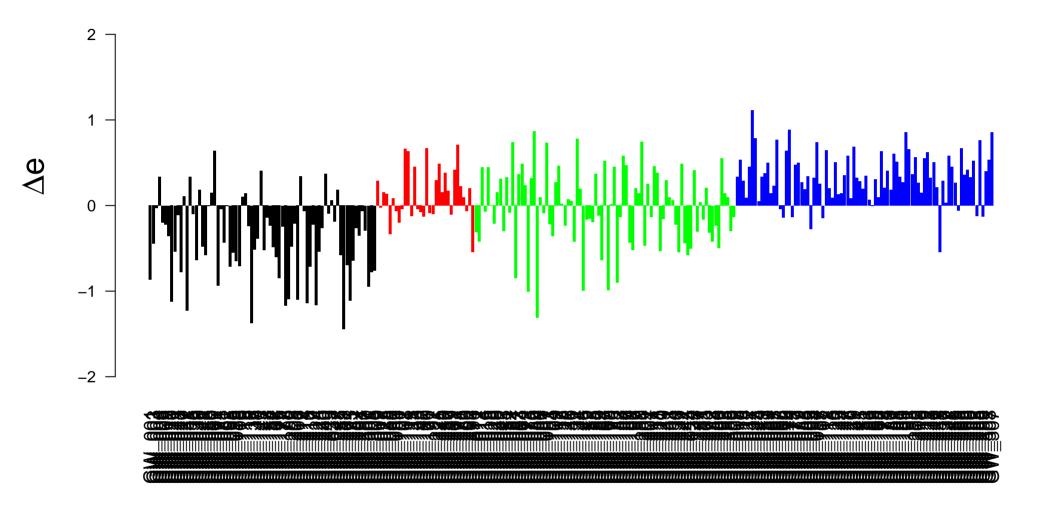




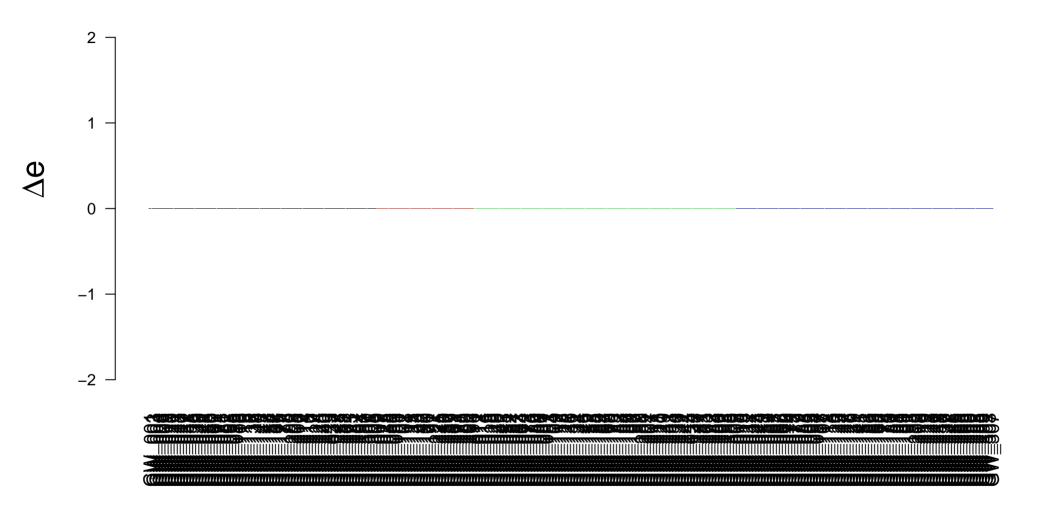


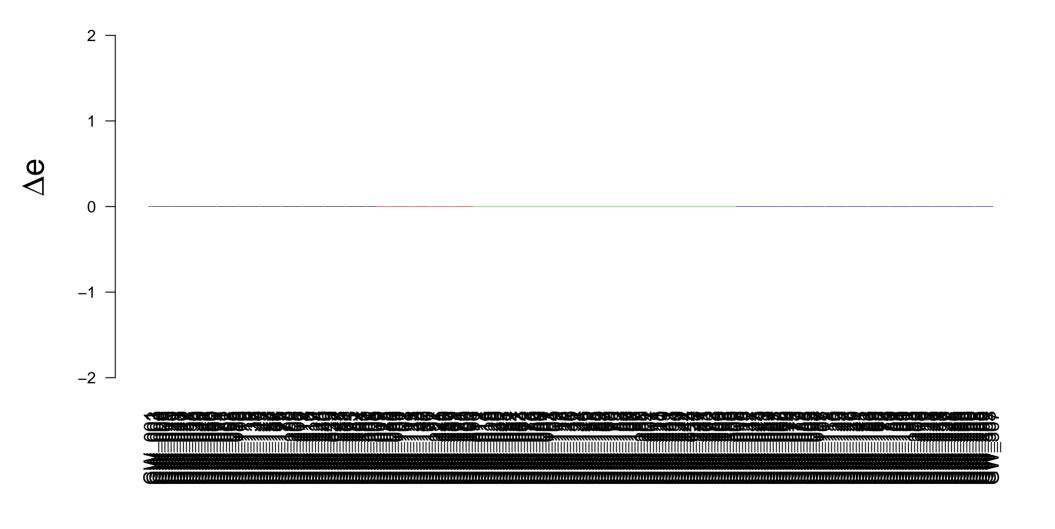
### Expression of HOFMANN\_MYELODYSPLASTIC\_SYNDROM\_RISK\_UP in Spot N





### Expression of HOFMANN\_MYELODYSPLASTIC\_SYNDROM\_RISK\_UP in Spot P





### Expression of HOFMANN\_MYELODYSPLASTIC\_SYNDROM\_RISK\_UP in Spot R

