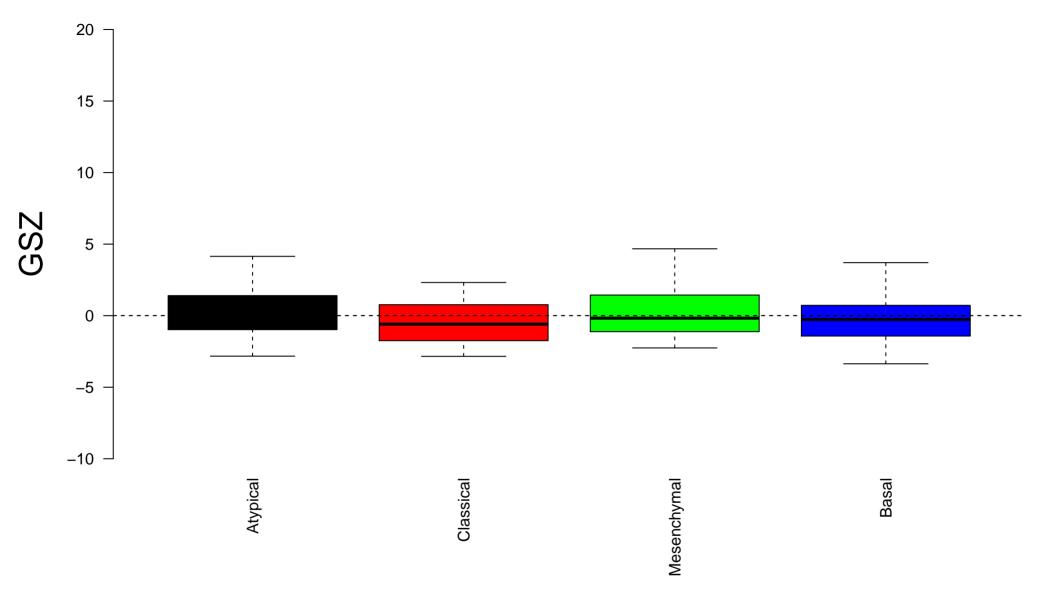
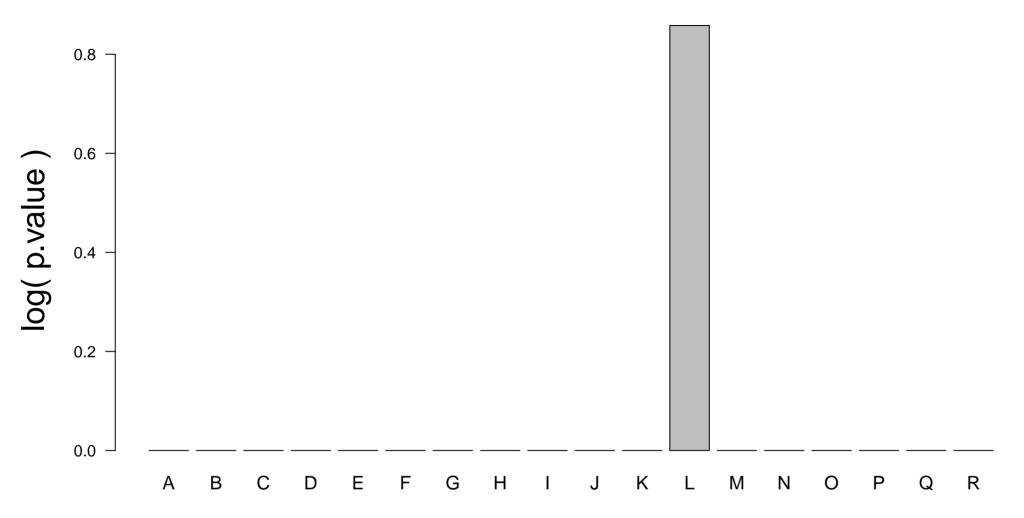
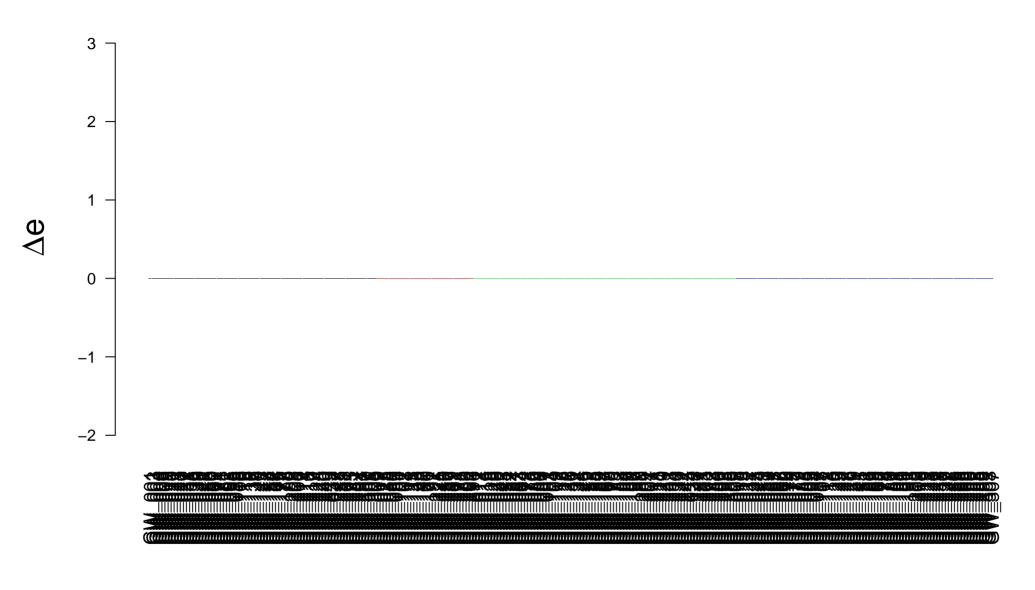


# SCHLESINGER\_H3K27ME3\_IN\_NORMAL\_AND\_METHYLATED\_IN\_CANCER

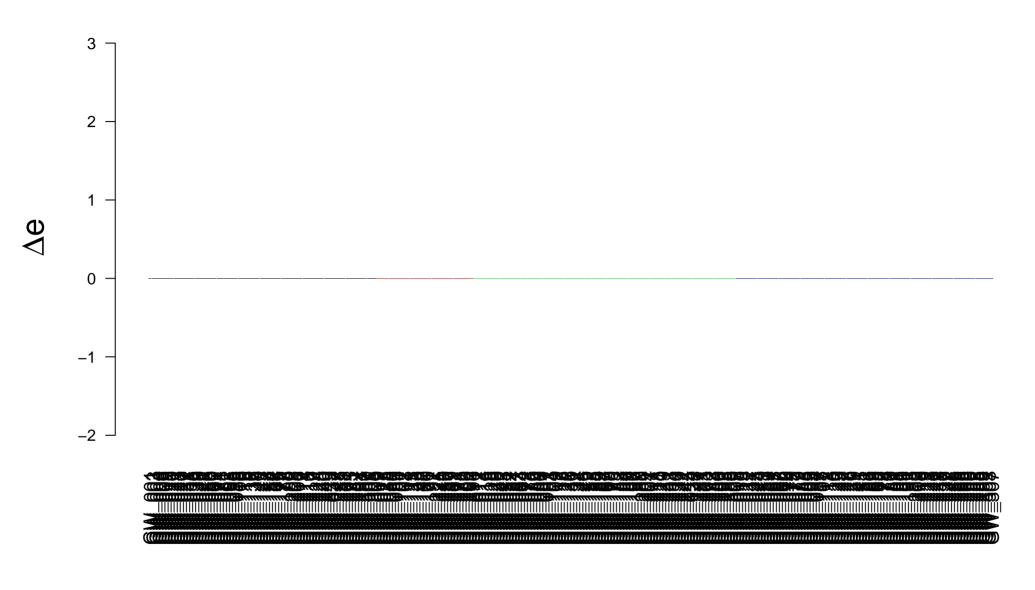




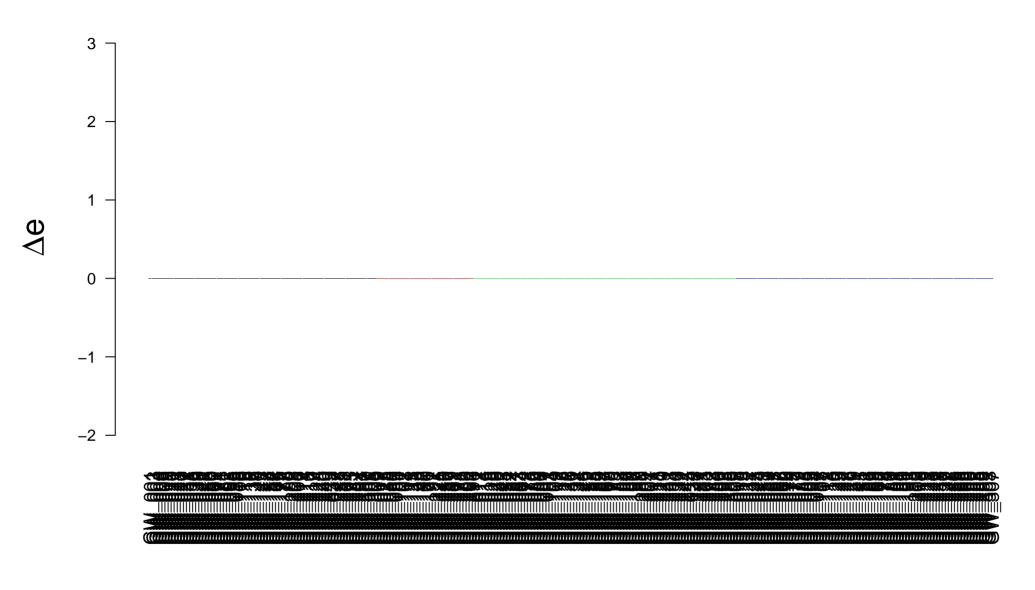
## Expression of SCHLESINGER\_H3K27ME3\_IN\_NORMAL\_AND\_METHYLATED\_IN\_CANCER in Spot A

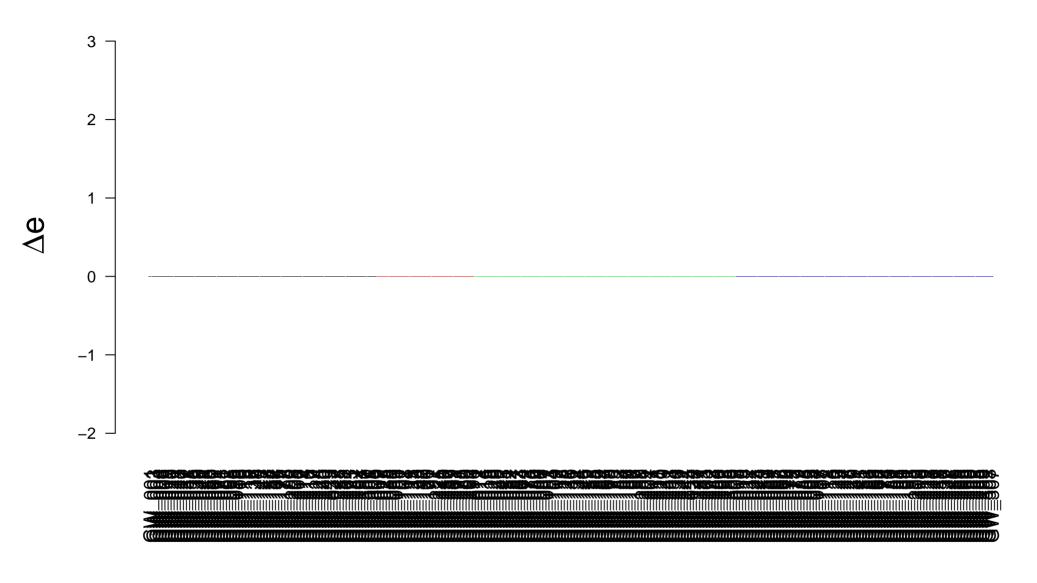


## Expression of SCHLESINGER\_H3K27ME3\_IN\_NORMAL\_AND\_METHYLATED\_IN\_CANCER in Spot B

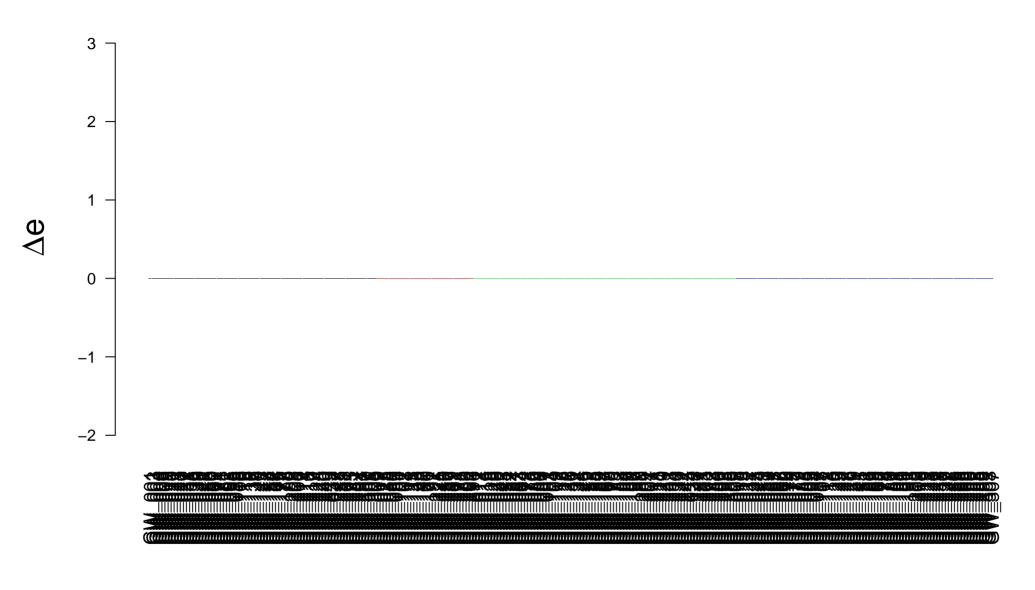


## Expression of SCHLESINGER\_H3K27ME3\_IN\_NORMAL\_AND\_METHYLATED\_IN\_CANCER in Spot C

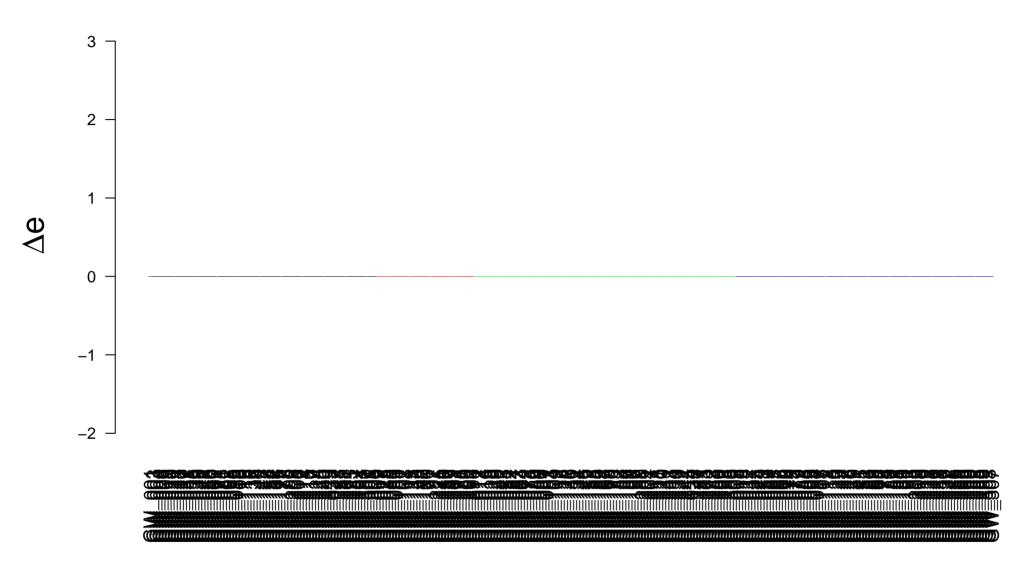




## Expression of SCHLESINGER\_H3K27ME3\_IN\_NORMAL\_AND\_METHYLATED\_IN\_CANCER in Spot E

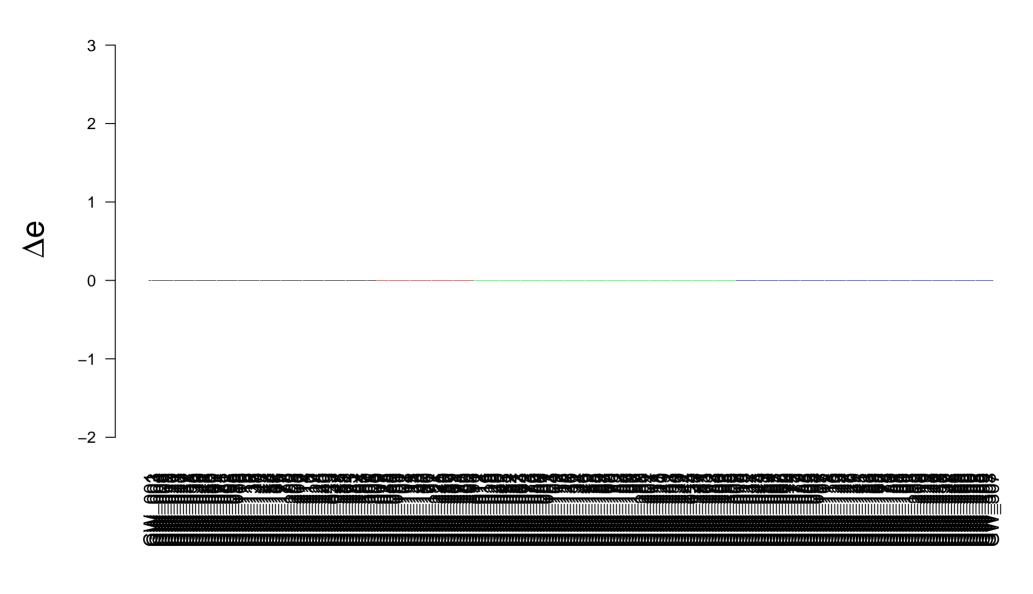


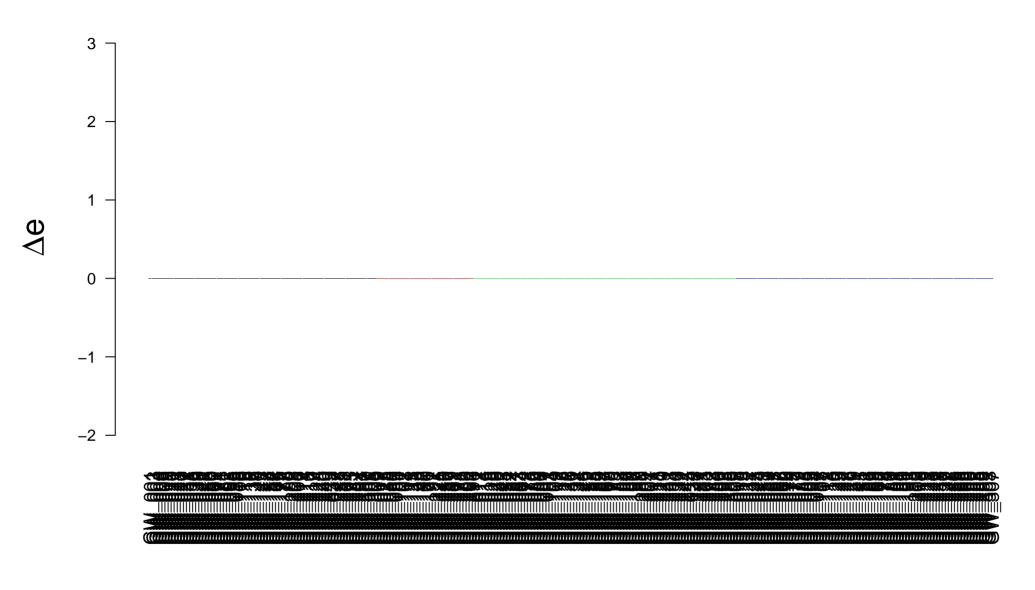


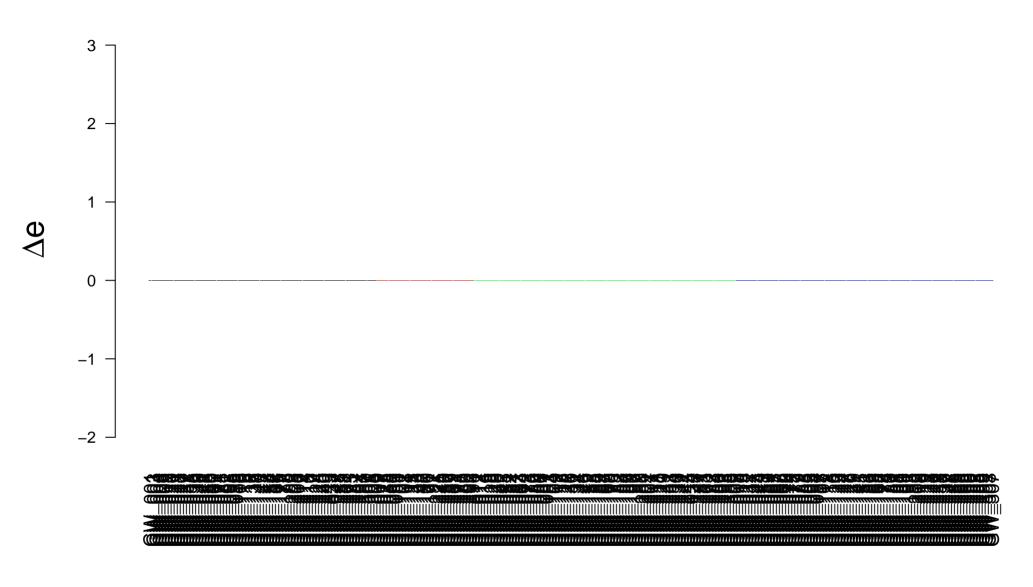


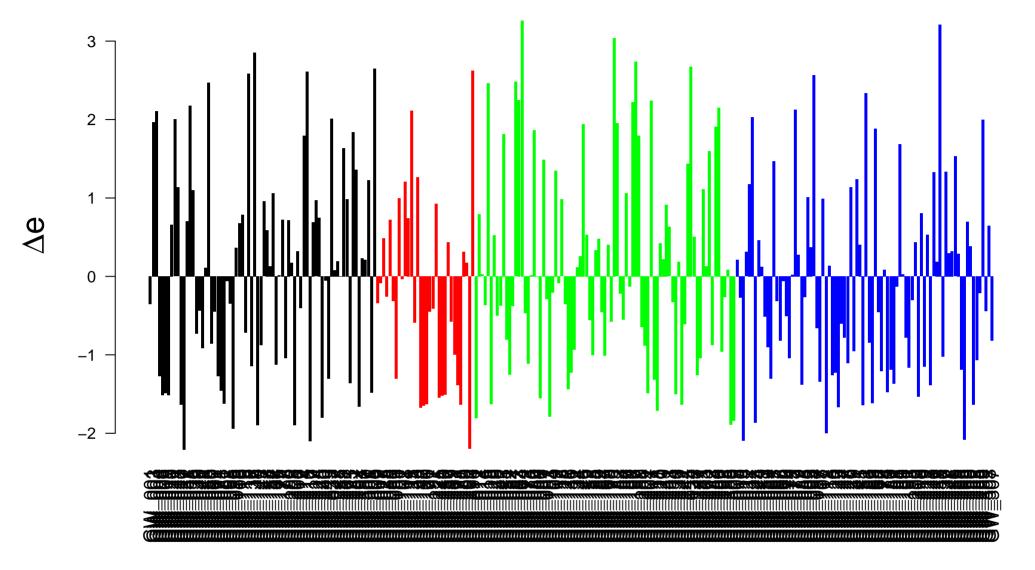


## Expression of SCHLESINGER\_H3K27ME3\_IN\_NORMAL\_AND\_METHYLATED\_IN\_CANCER in Spot I





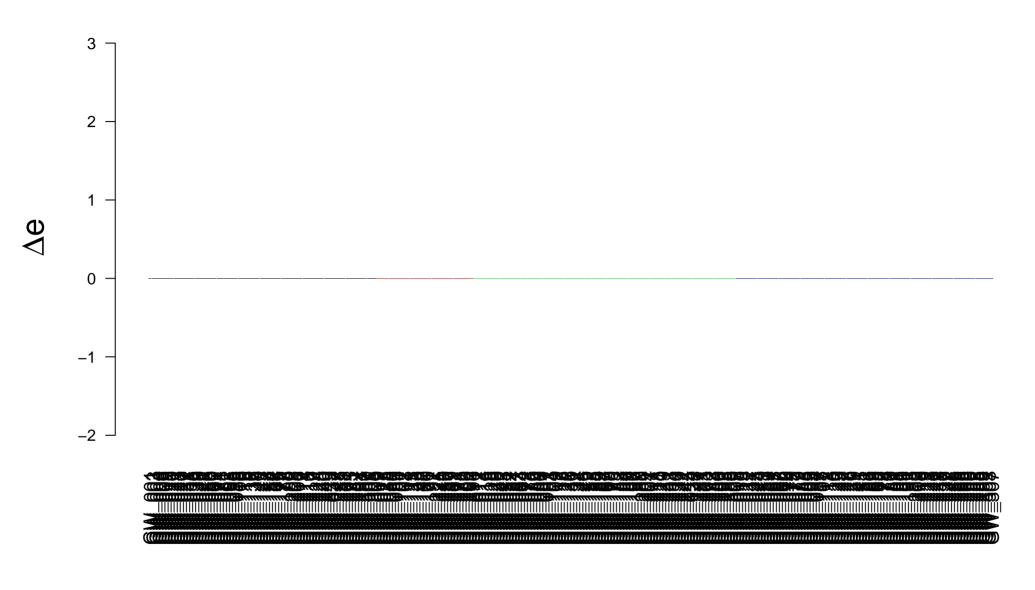


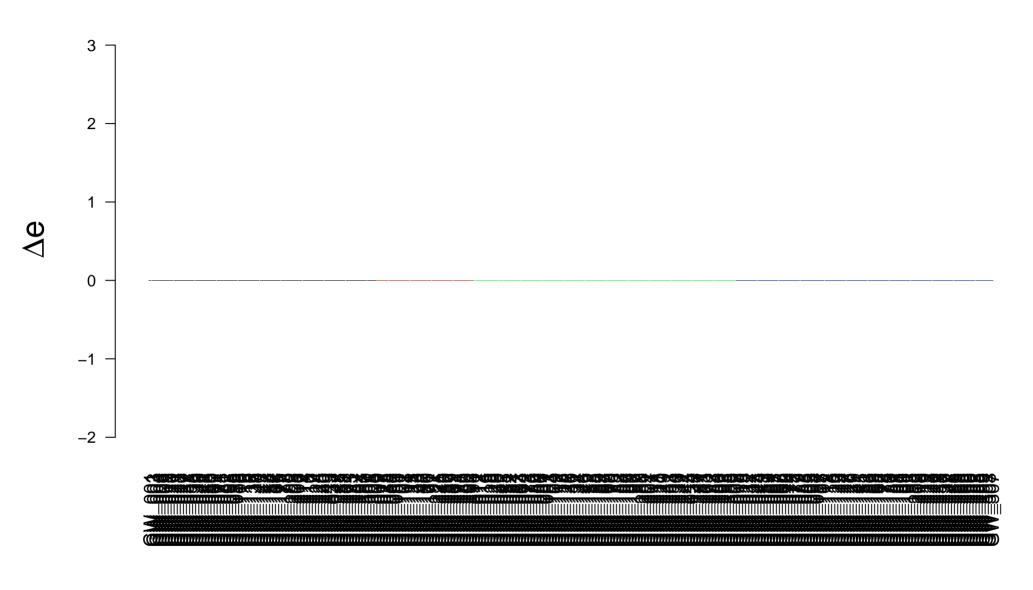


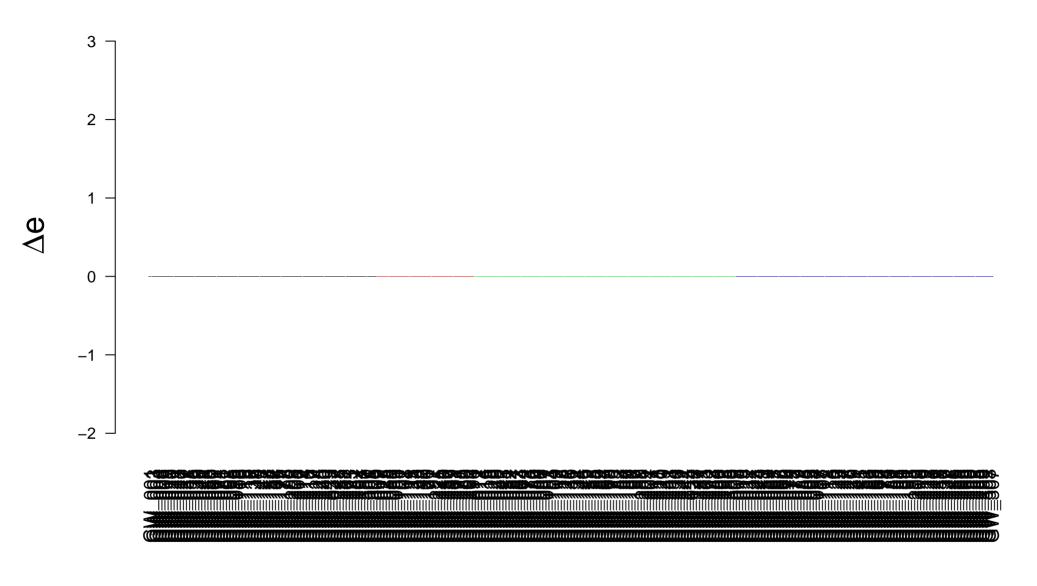




### Expression of SCHLESINGER\_H3K27ME3\_IN\_NORMAL\_AND\_METHYLATED\_IN\_CANCER in Spot O







## Expression of SCHLESINGER\_H3K27ME3\_IN\_NORMAL\_AND\_METHYLATED\_IN\_CANCER in Spot R

