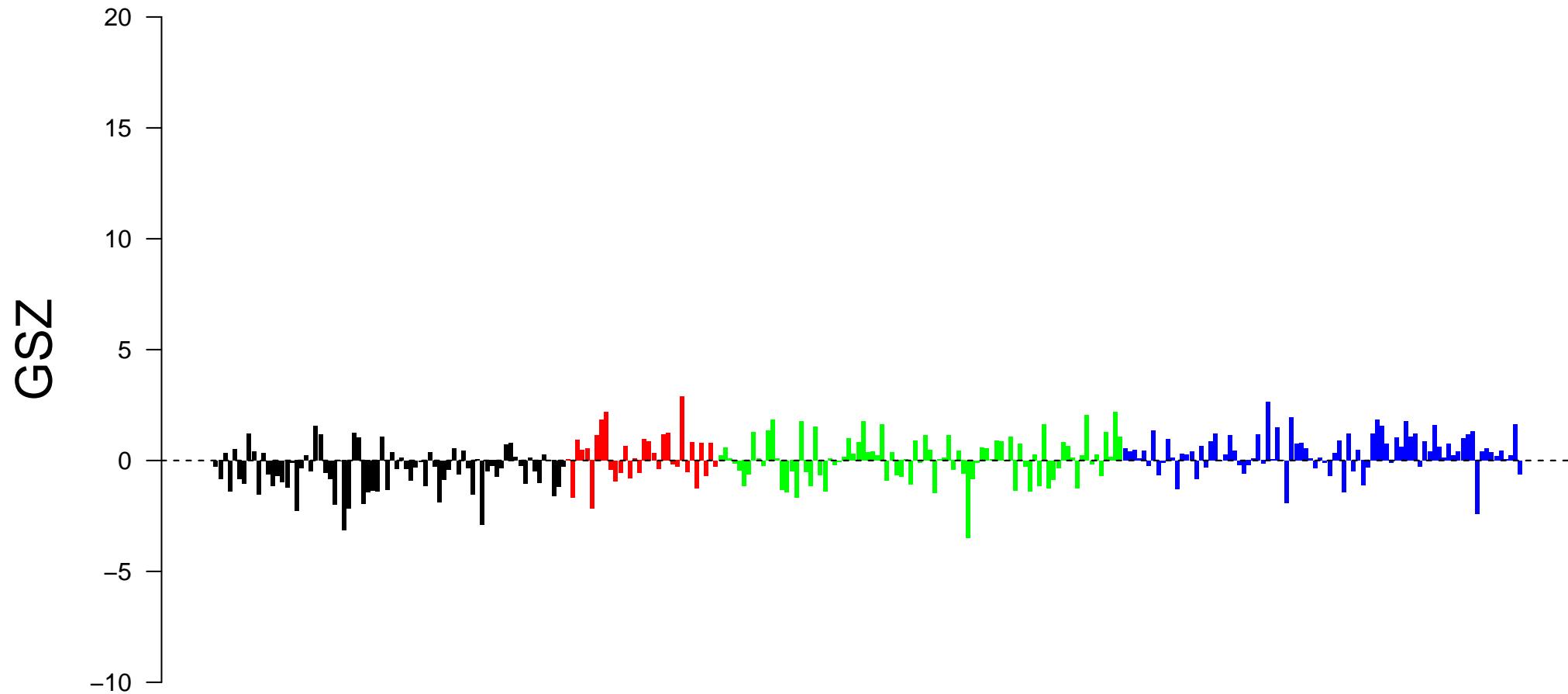
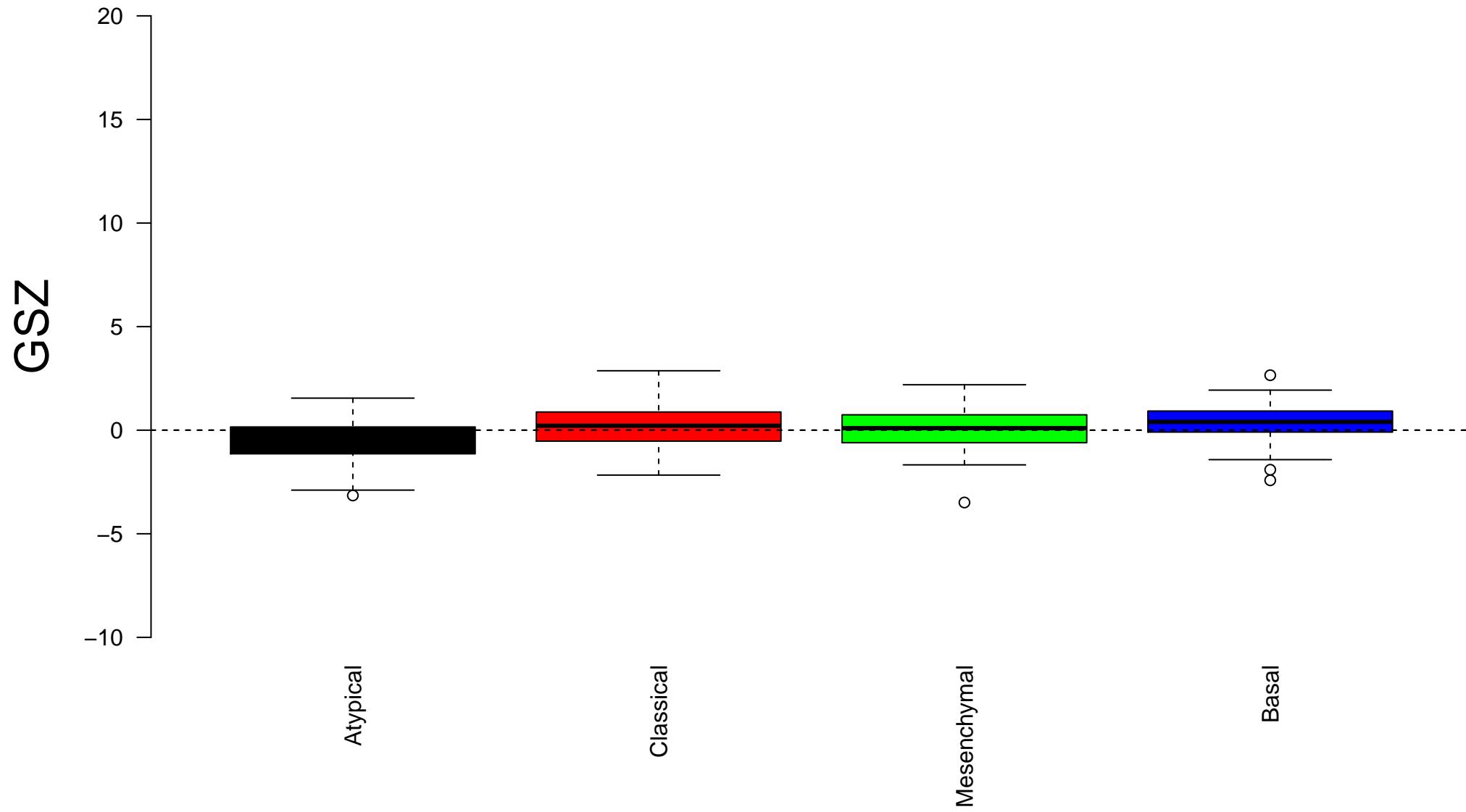


# CHEOK\_RESPONSE\_TO\_MERCAPTOPURINE\_AND\_LD mtx\_UP



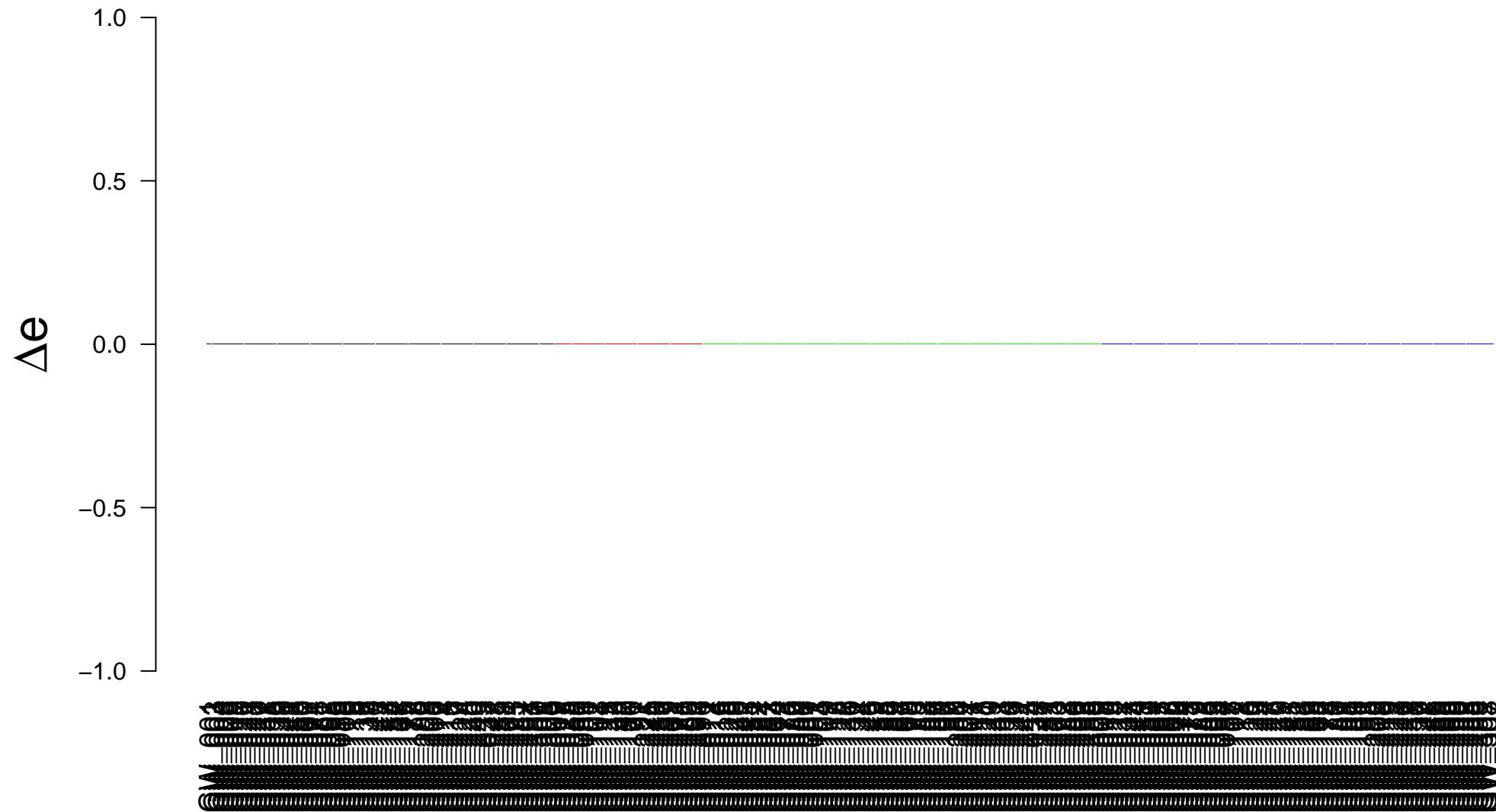
### CHEOK\_RESPONSE\_TO\_MERCAPTOPURINE\_AND\_LD mtx\_UP



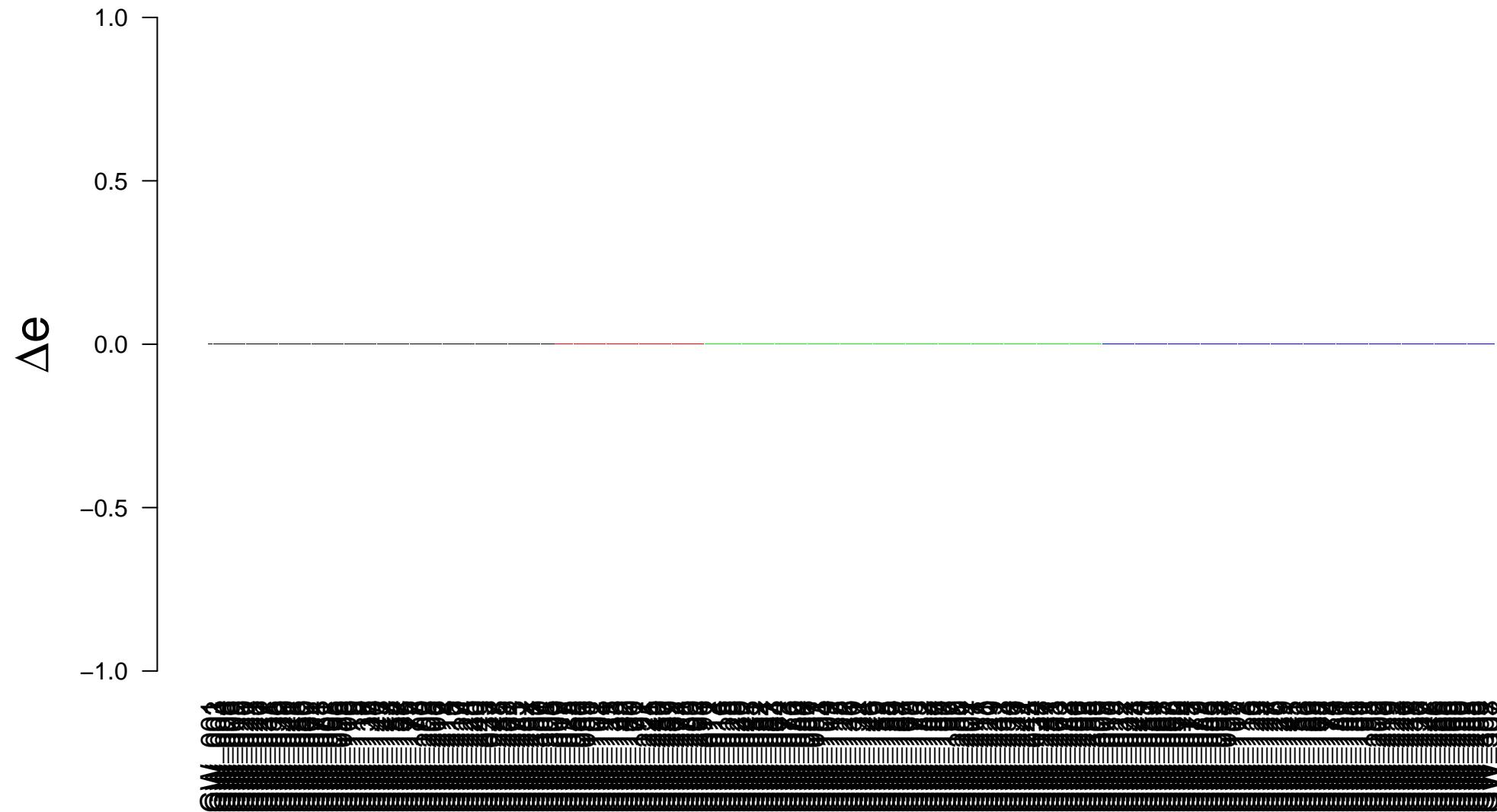
**Enrichment in spots: CHEOK\_RESPONSE\_TO\_MERCAPTOPURINE\_AND\_LD mtx\_UP**



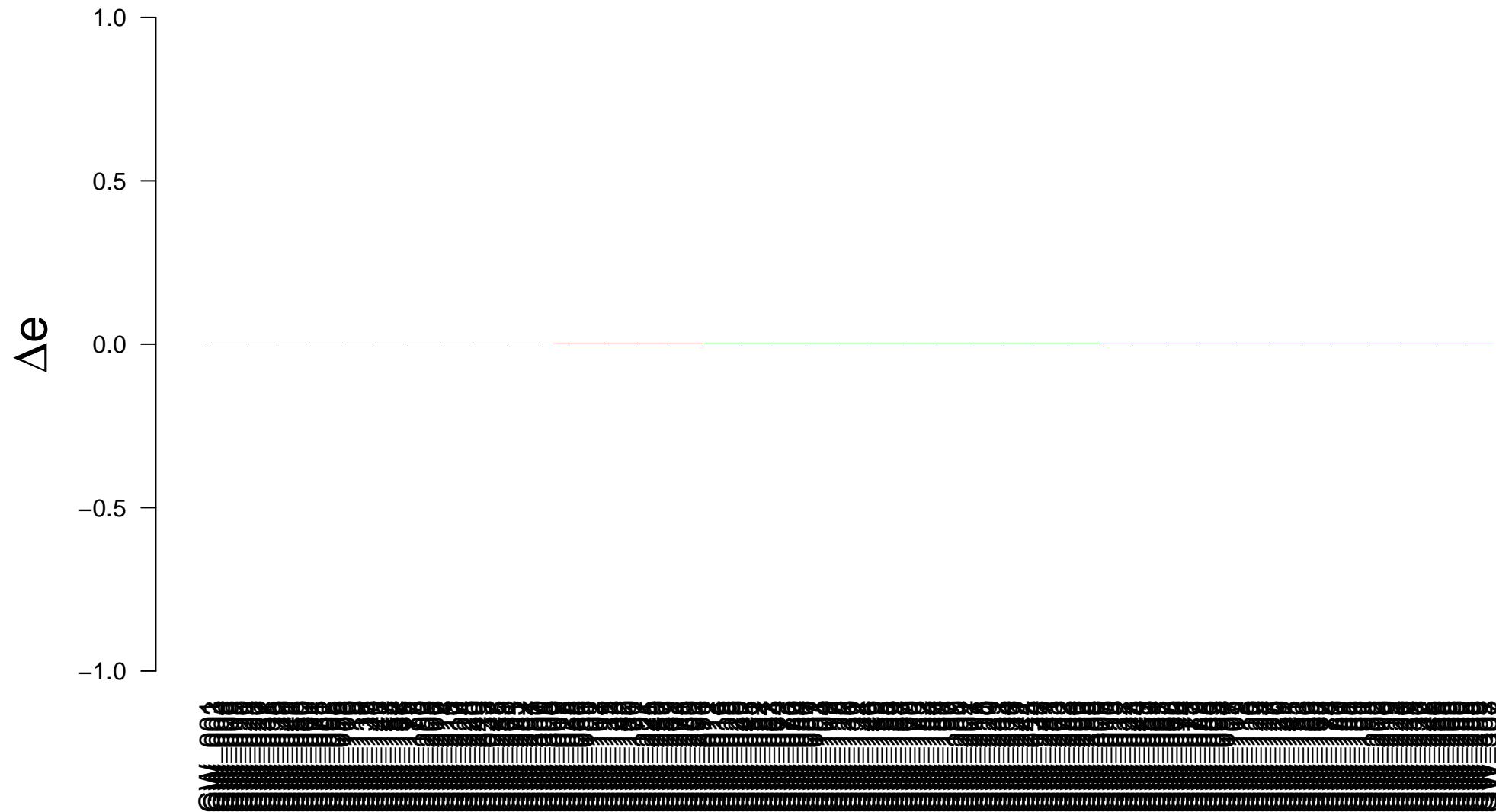
### Expression of CHEOK\_RESPONSE\_TO\_MERCAPTOPURINE\_AND\_LD mtx\_UP in Spot A



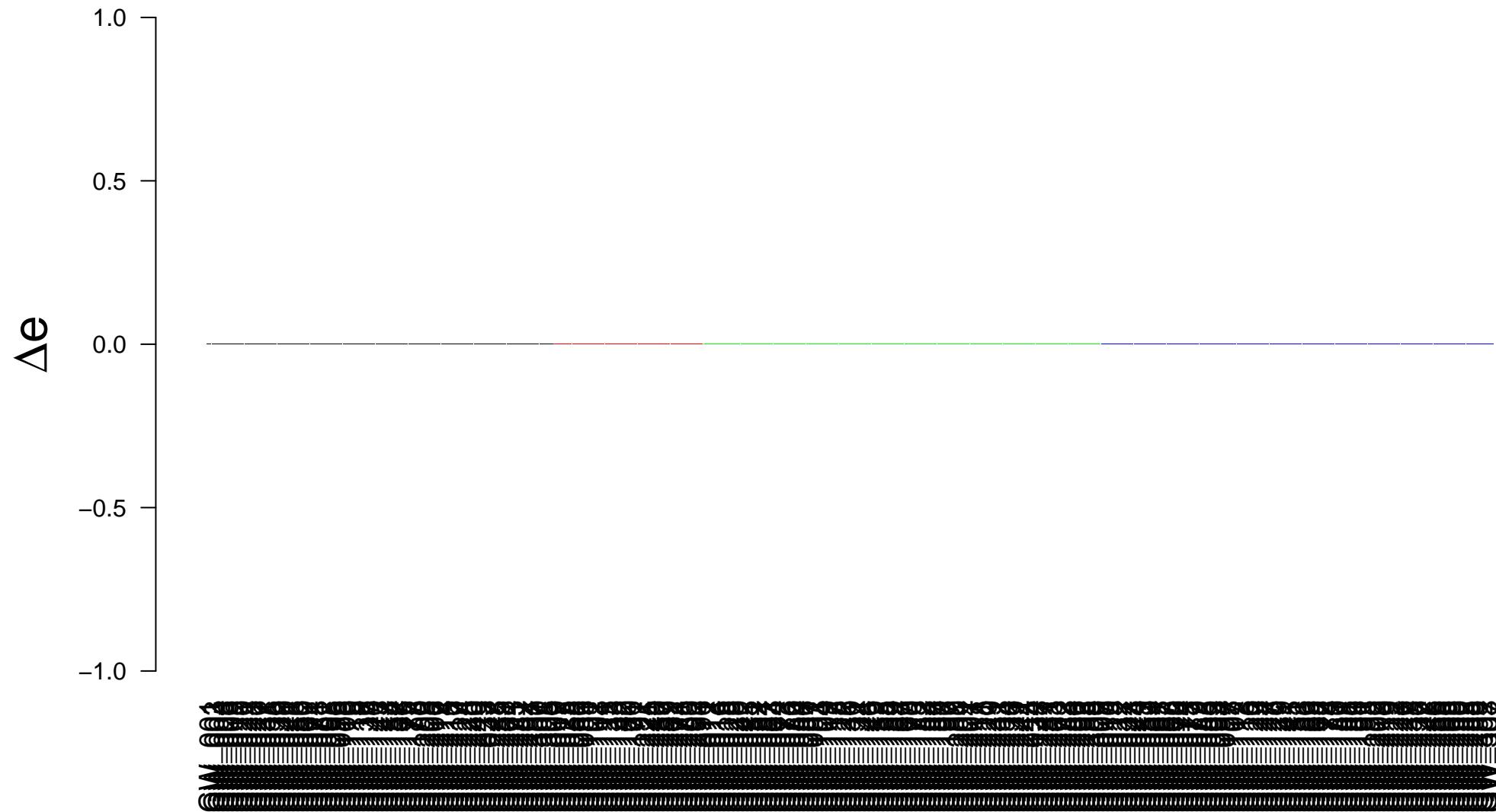
### Expression of CHEOK\_RESPONSE\_TO\_MERCAPTOPURINE\_AND\_LD mtx\_UP in Spot B



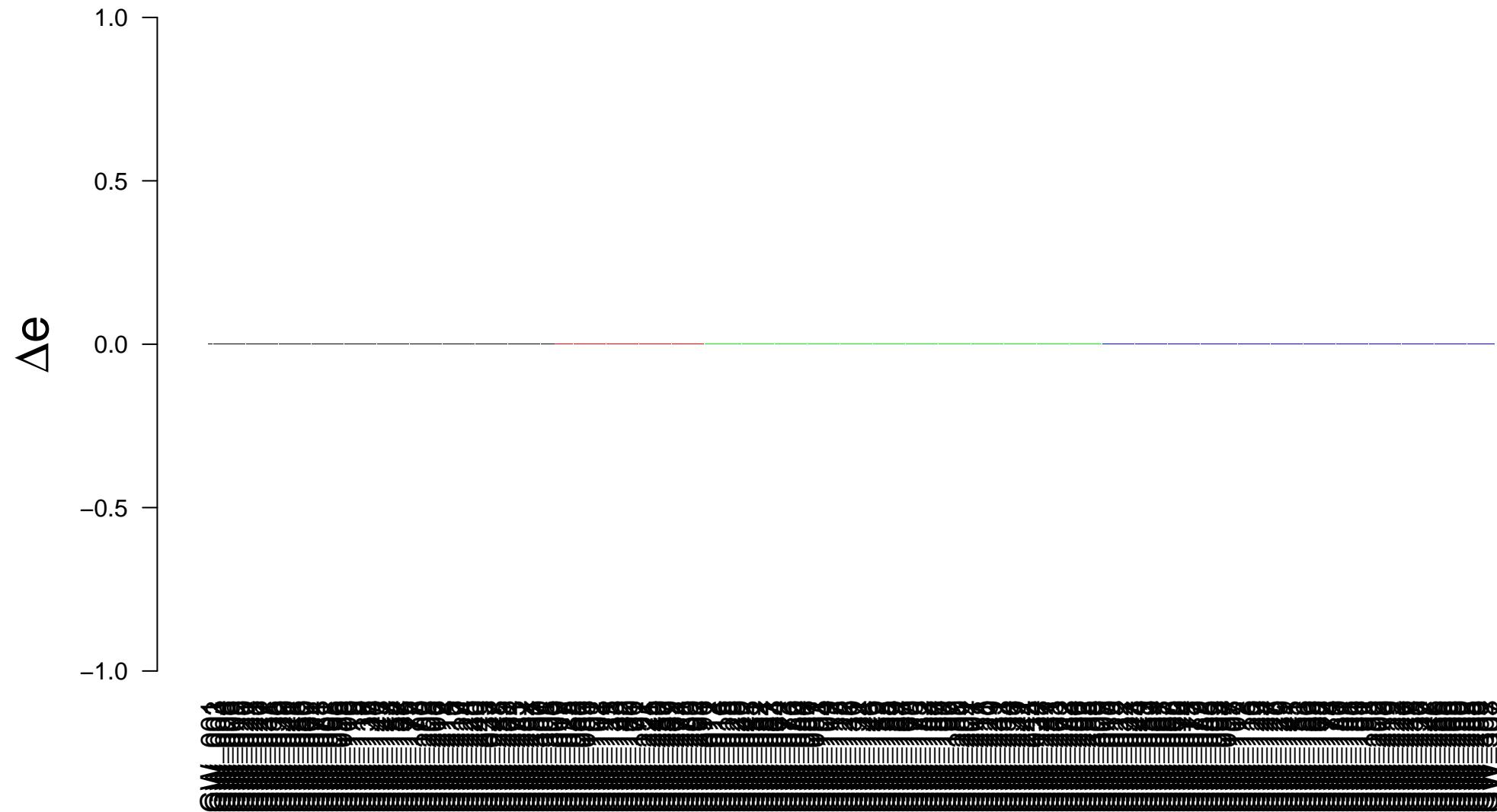
### Expression of CHEOK\_RESPONSE\_TO\_MERCAPTOPURINE\_AND\_LD mtx\_UP in Spot C



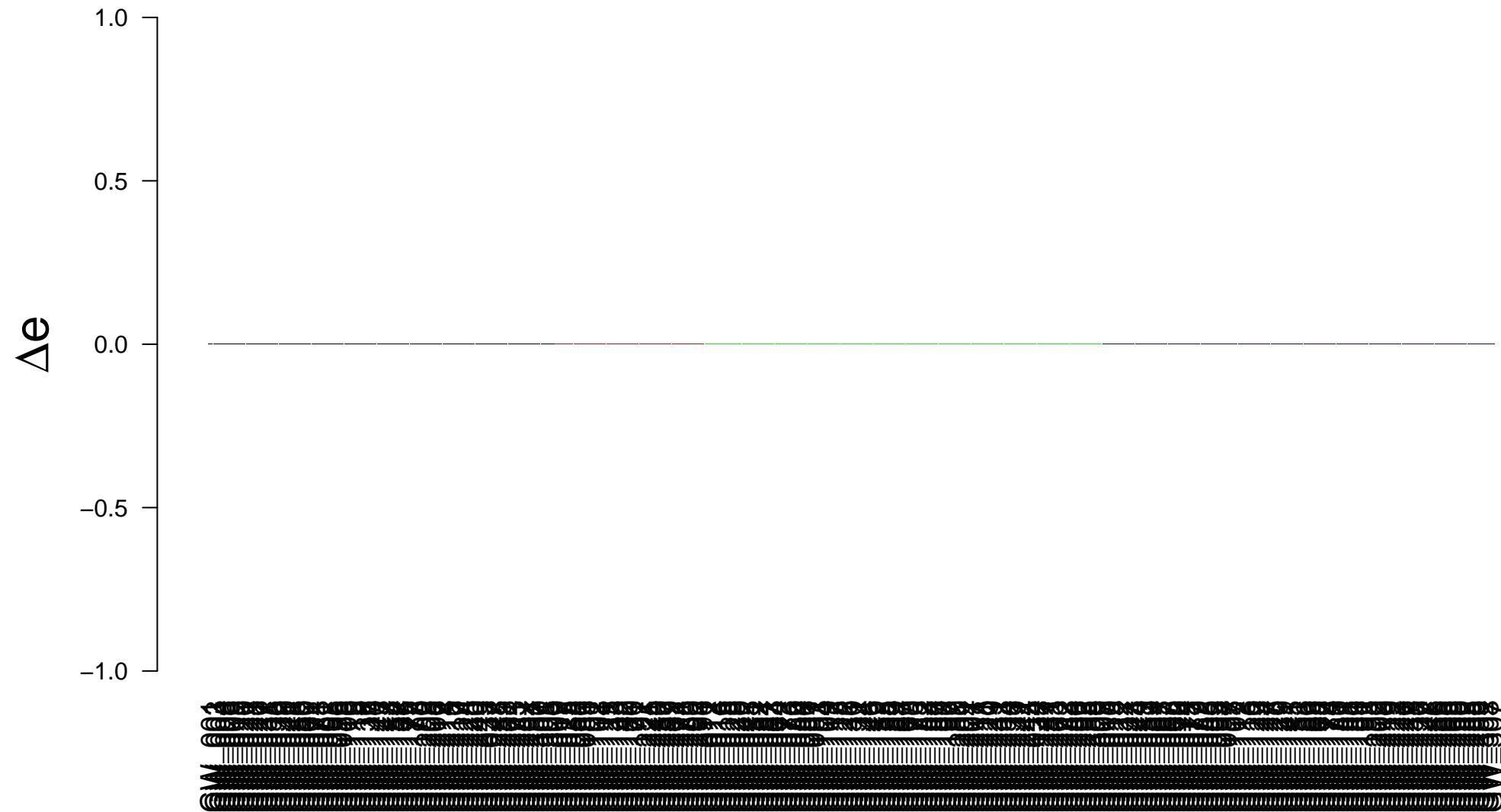
### Expression of CHEOK\_RESPONSE\_TO\_MERCAPTOPURINE\_AND\_LD mtx\_UP in Spot D



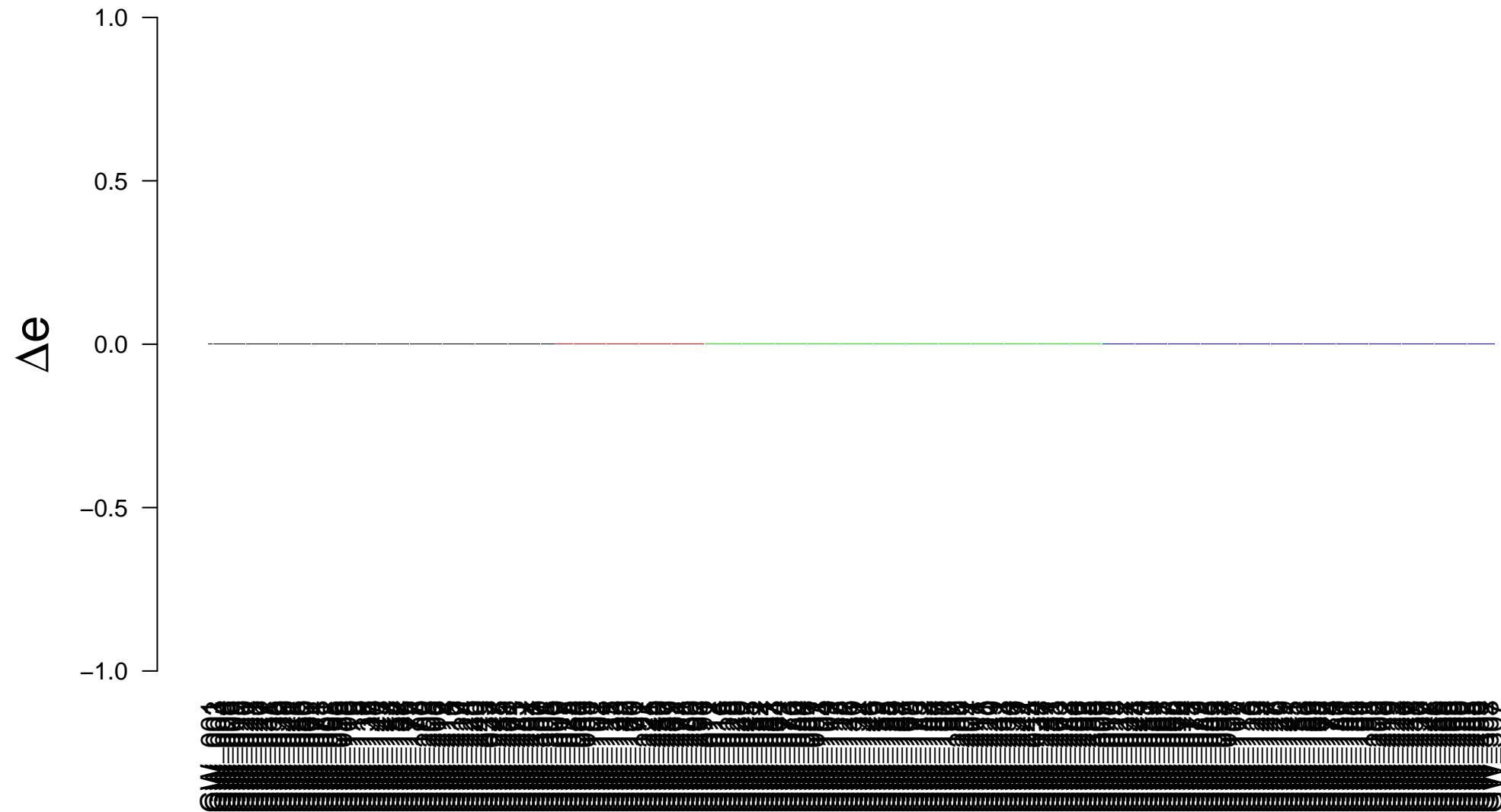
### Expression of CHEOK\_RESPONSE\_TO\_MERCAPTOPURINE\_AND\_LD mtx\_UP in Spot E



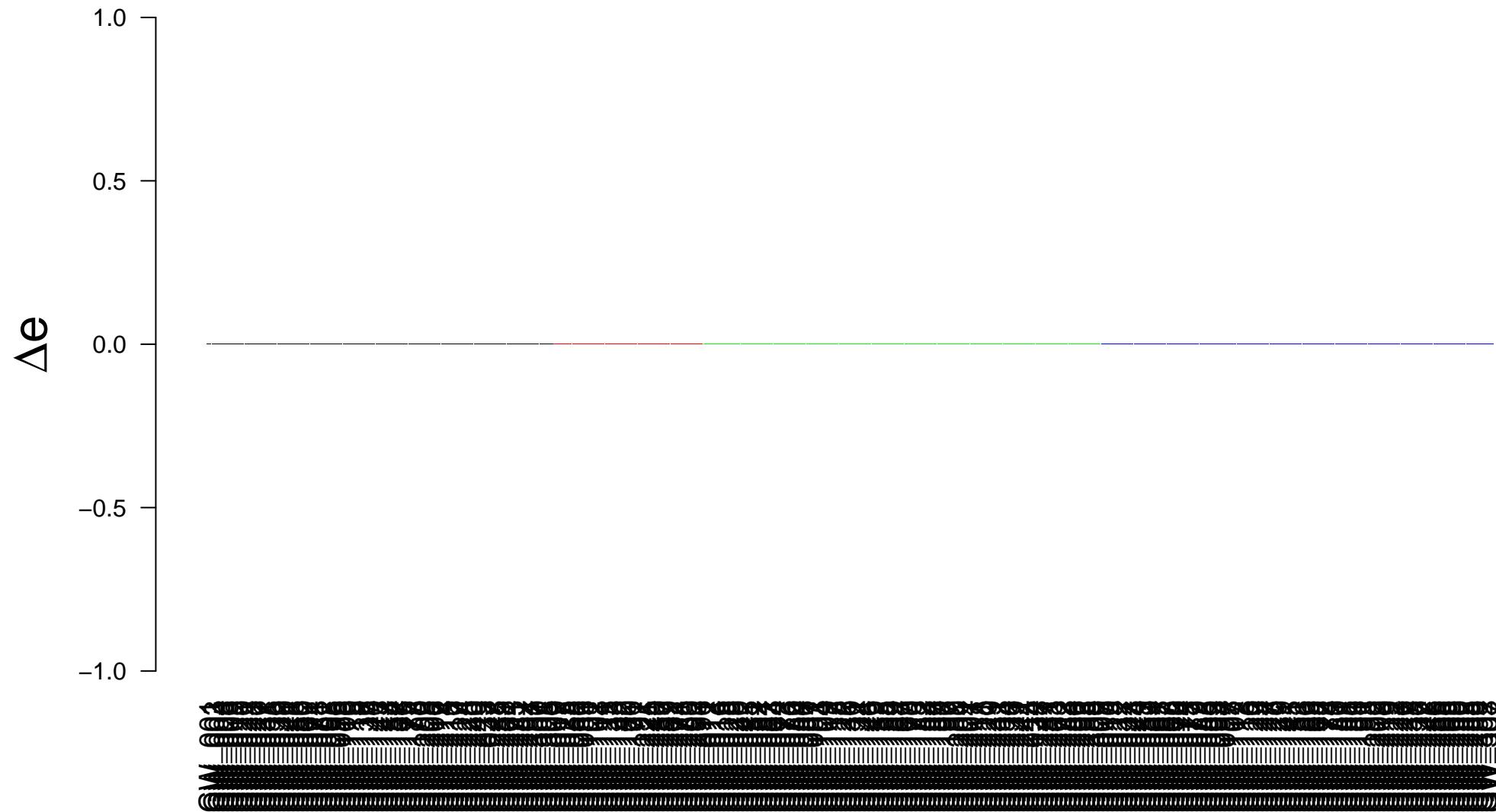
### Expression of CHEOK\_RESPONSE\_TO\_MERCAPTOPURINE\_AND\_LD mtx\_UP in Spot F



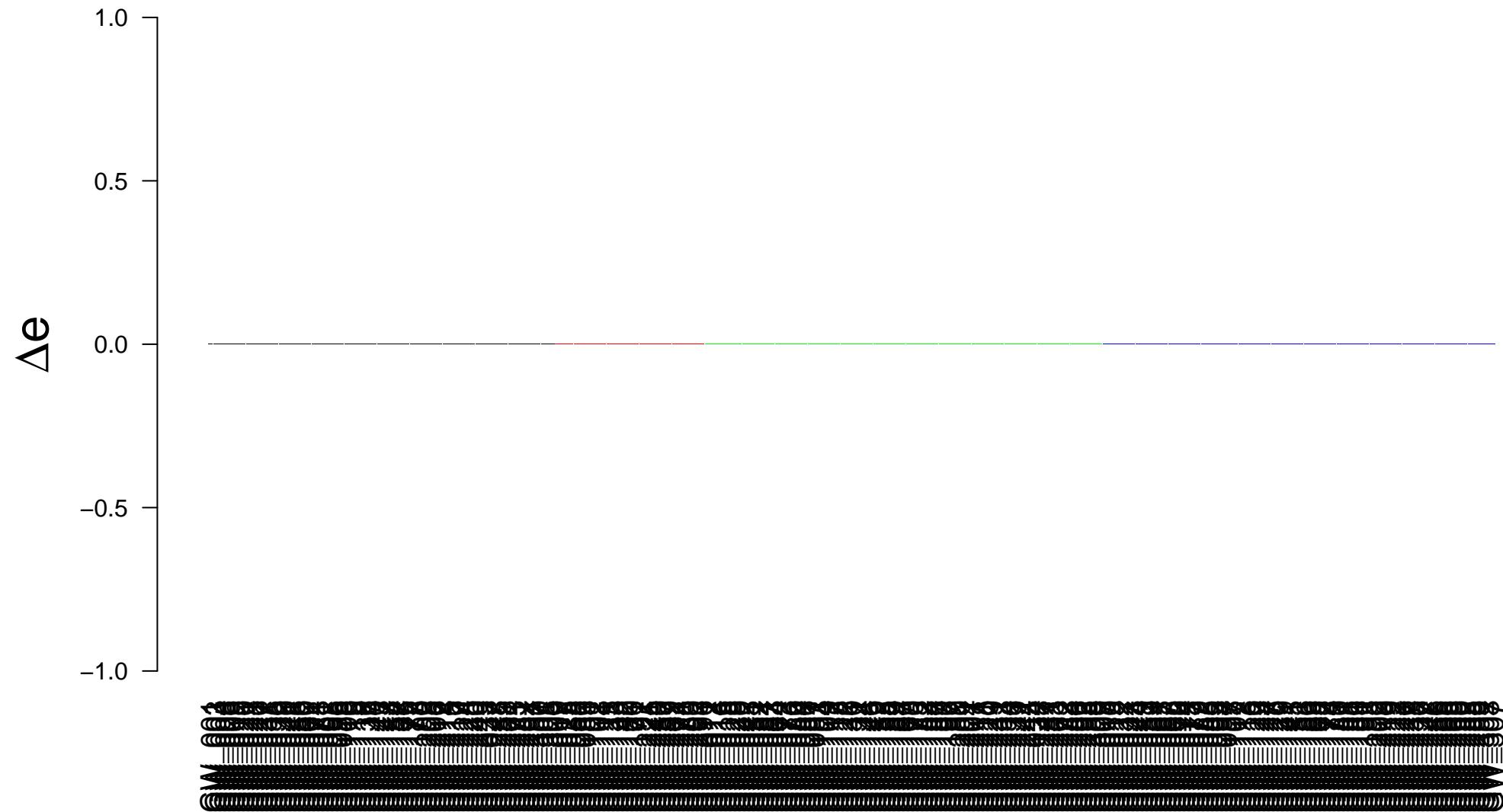
### Expression of CHEOK\_RESPONSE\_TO\_MERCAPTOPURINE\_AND\_LD mtx\_UP in Spot G



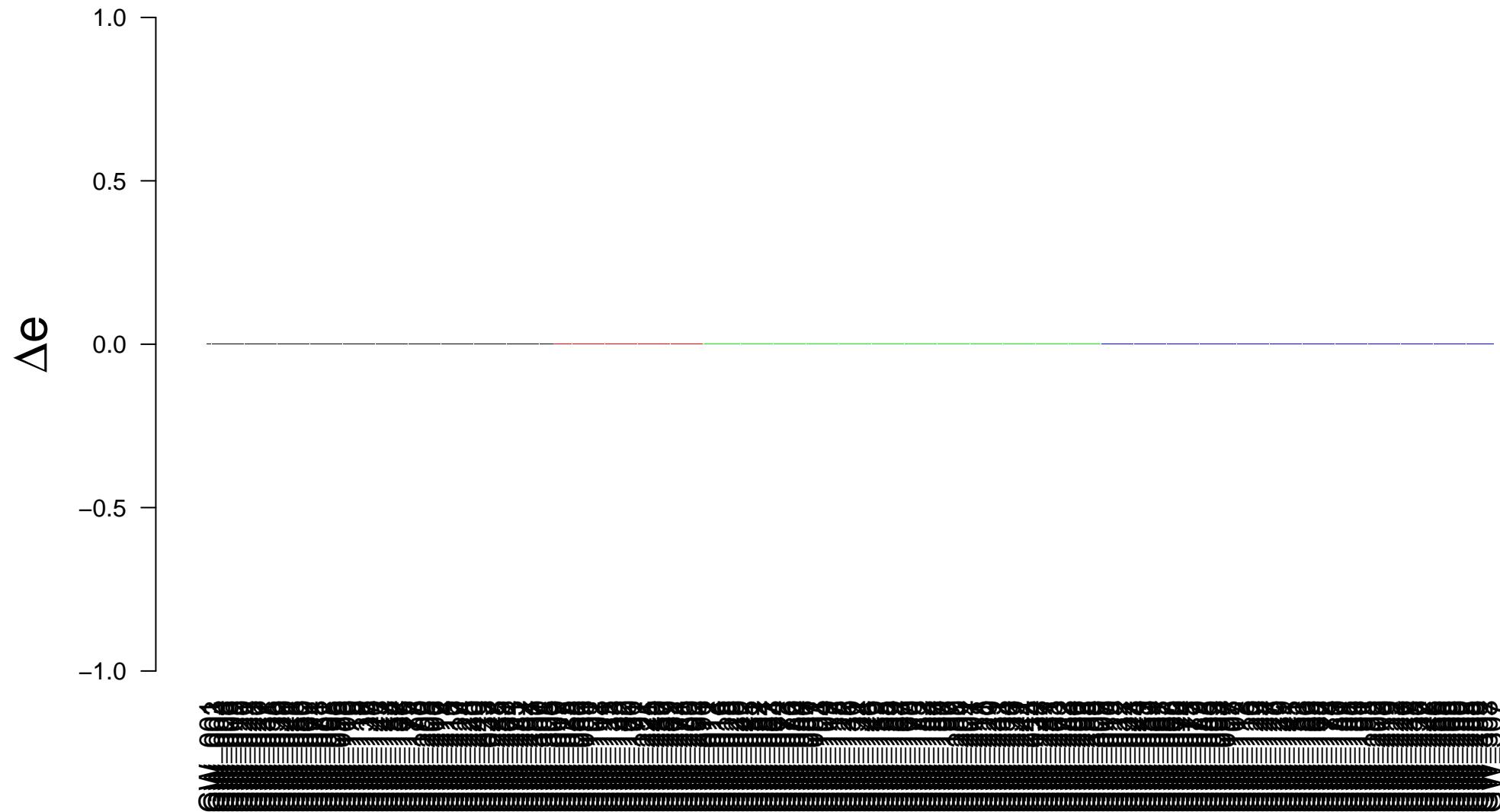
### Expression of CHEOK\_RESPONSE\_TO\_MERCAPTOPURINE\_AND\_LD mtx\_UP in Spot H



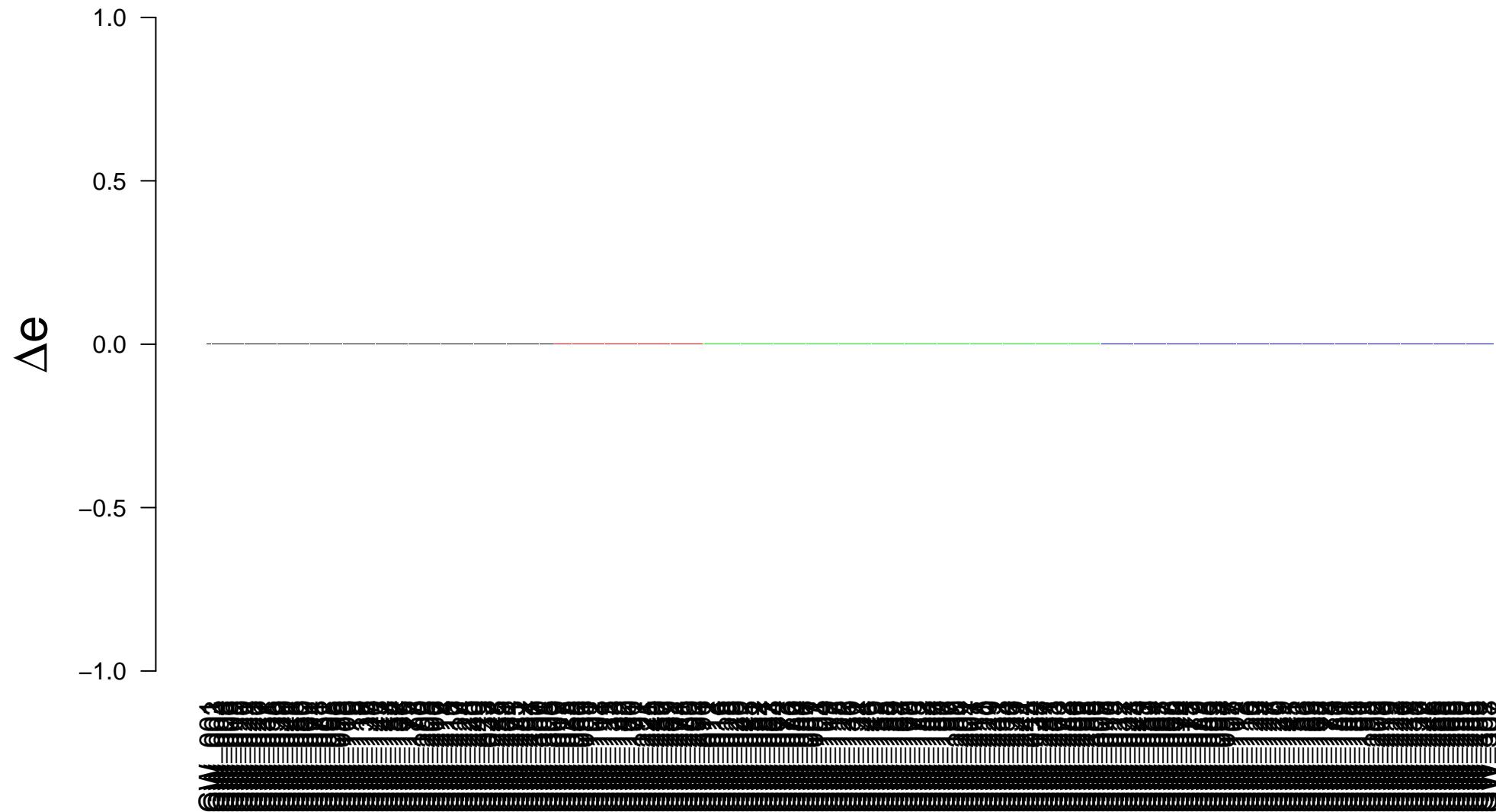
### Expression of CHEOK\_RESPONSE\_TO\_MERCAPTOPURINE\_AND\_LD mtx\_UP in Spot I



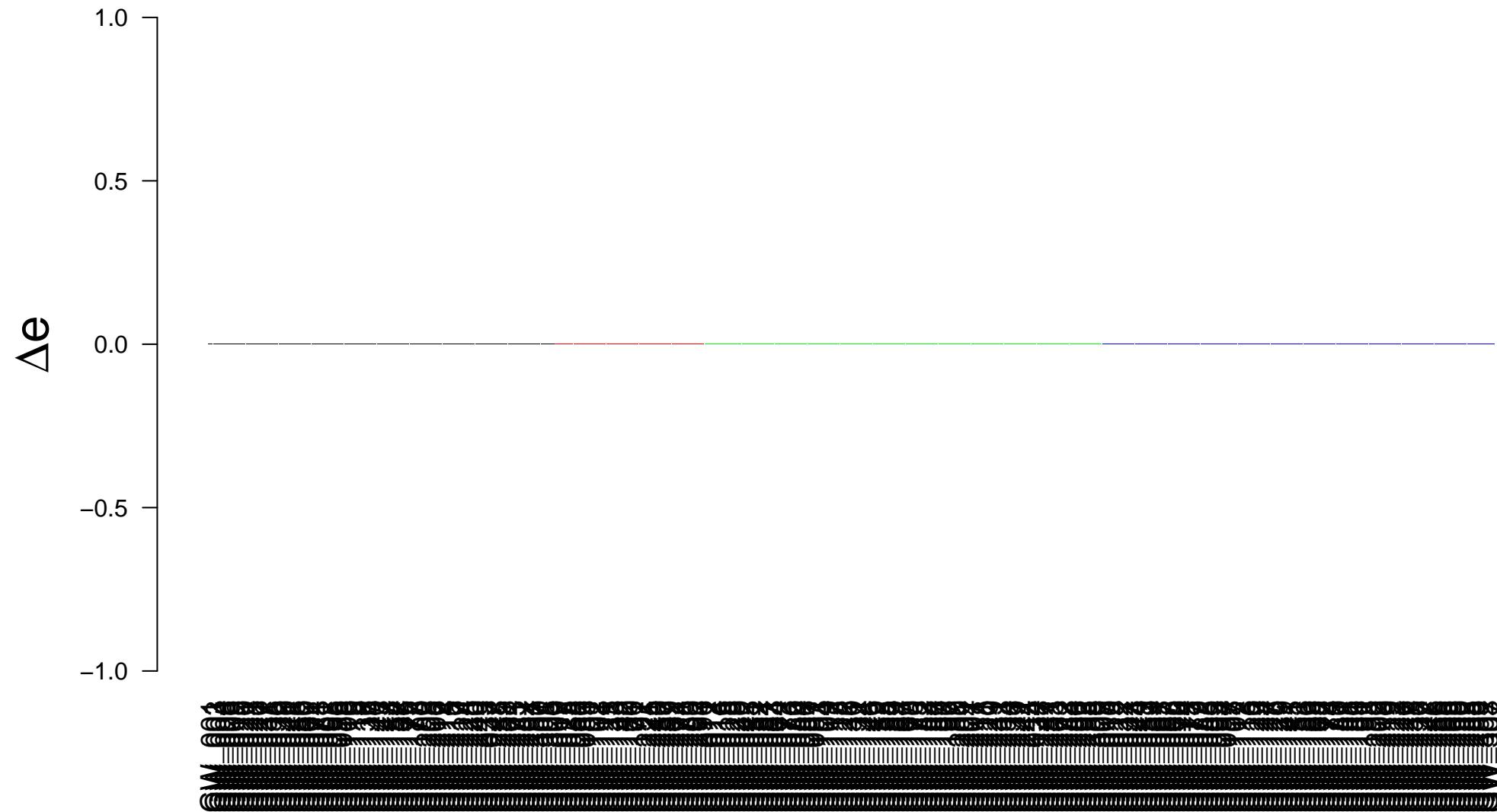
### Expression of CHEOK\_RESPONSE\_TO\_MERCAPTOPURINE\_AND\_LD mtx\_UP in Spot J



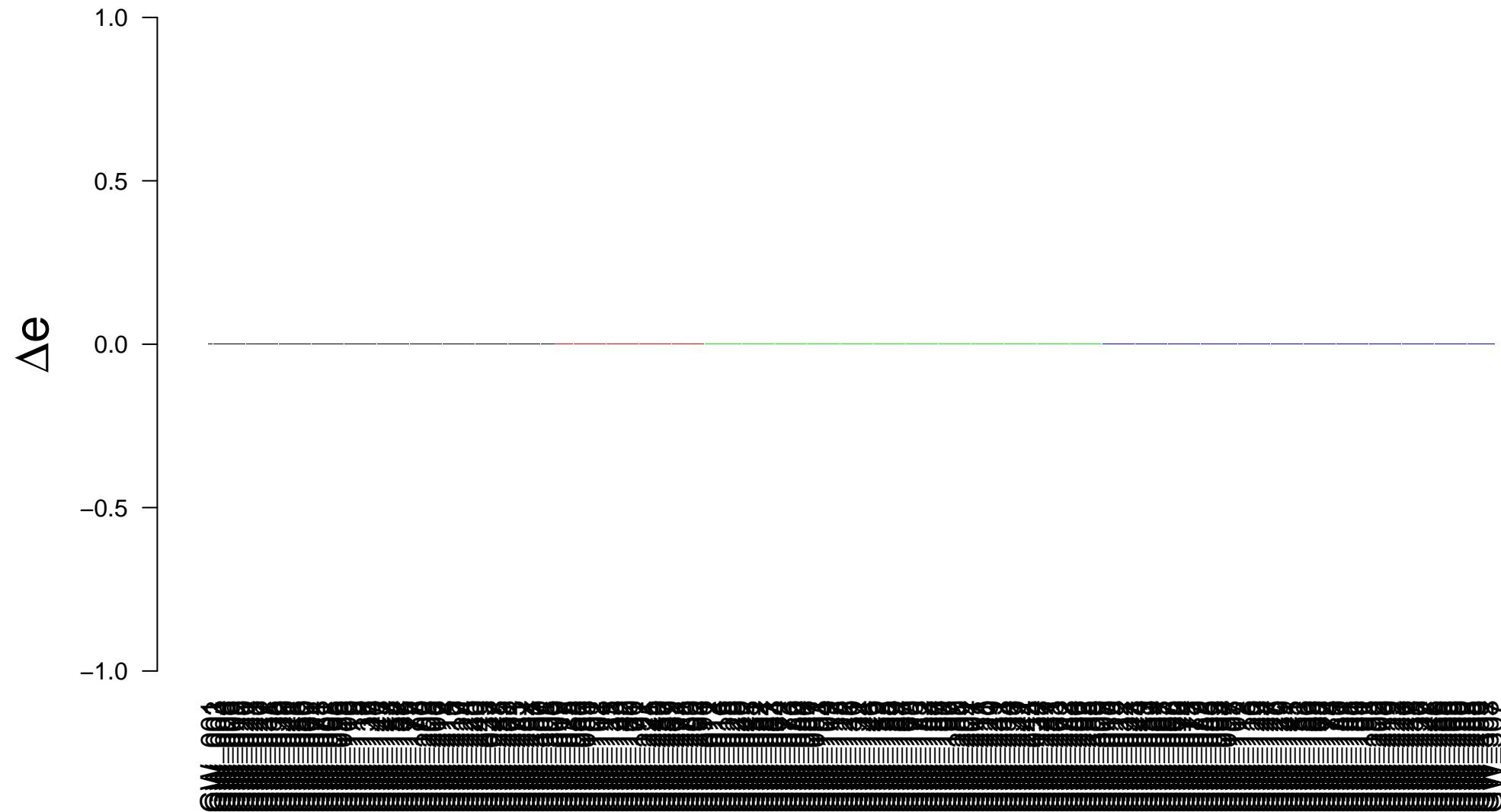
### Expression of CHEOK\_RESPONSE\_TO\_MERCAPTOPURINE\_AND\_LD mtx\_UP in Spot K



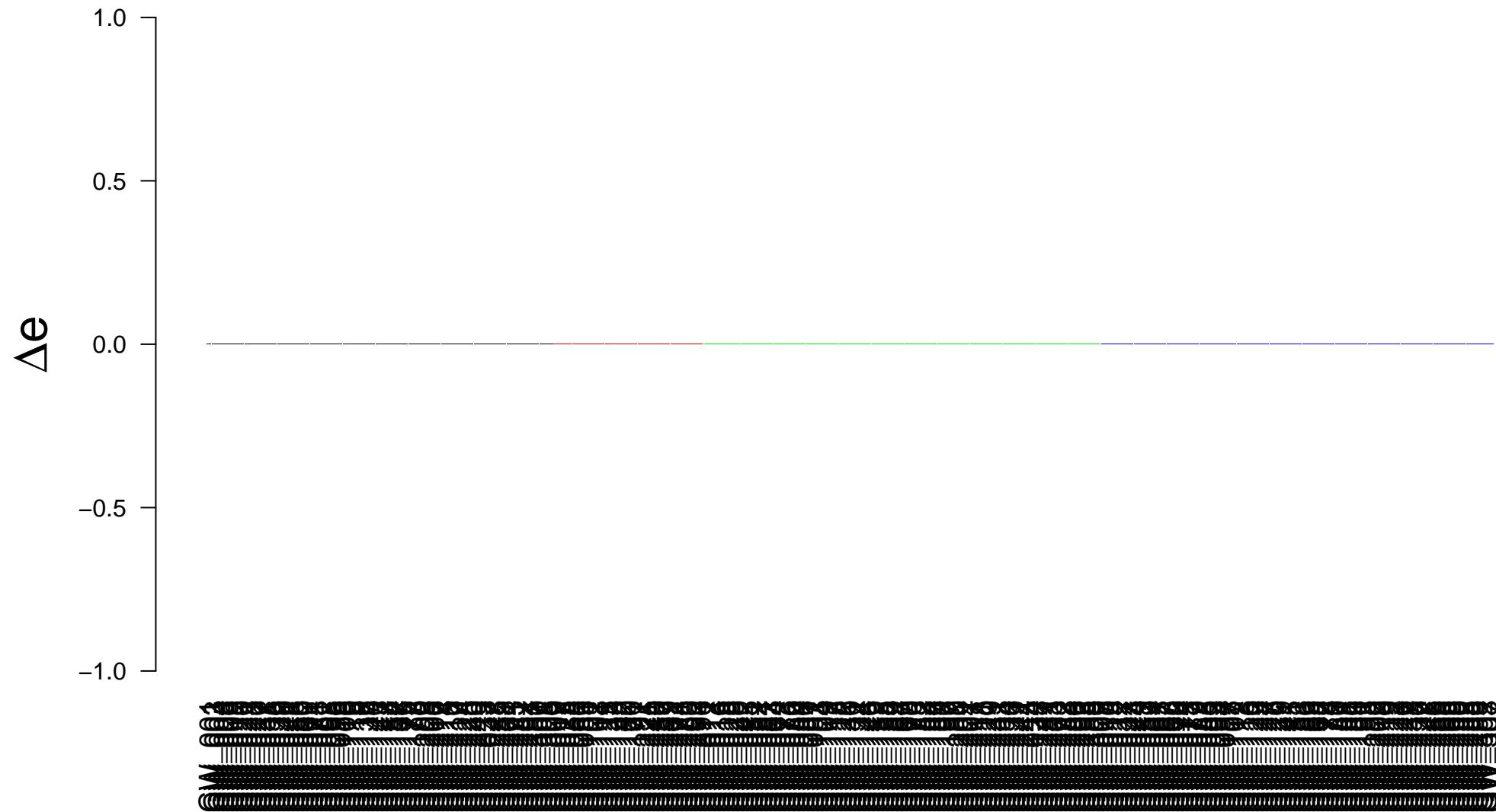
### Expression of CHEOK\_RESPONSE\_TO\_MERCAPTOPURINE\_AND\_LD mtx\_UP in Spot L



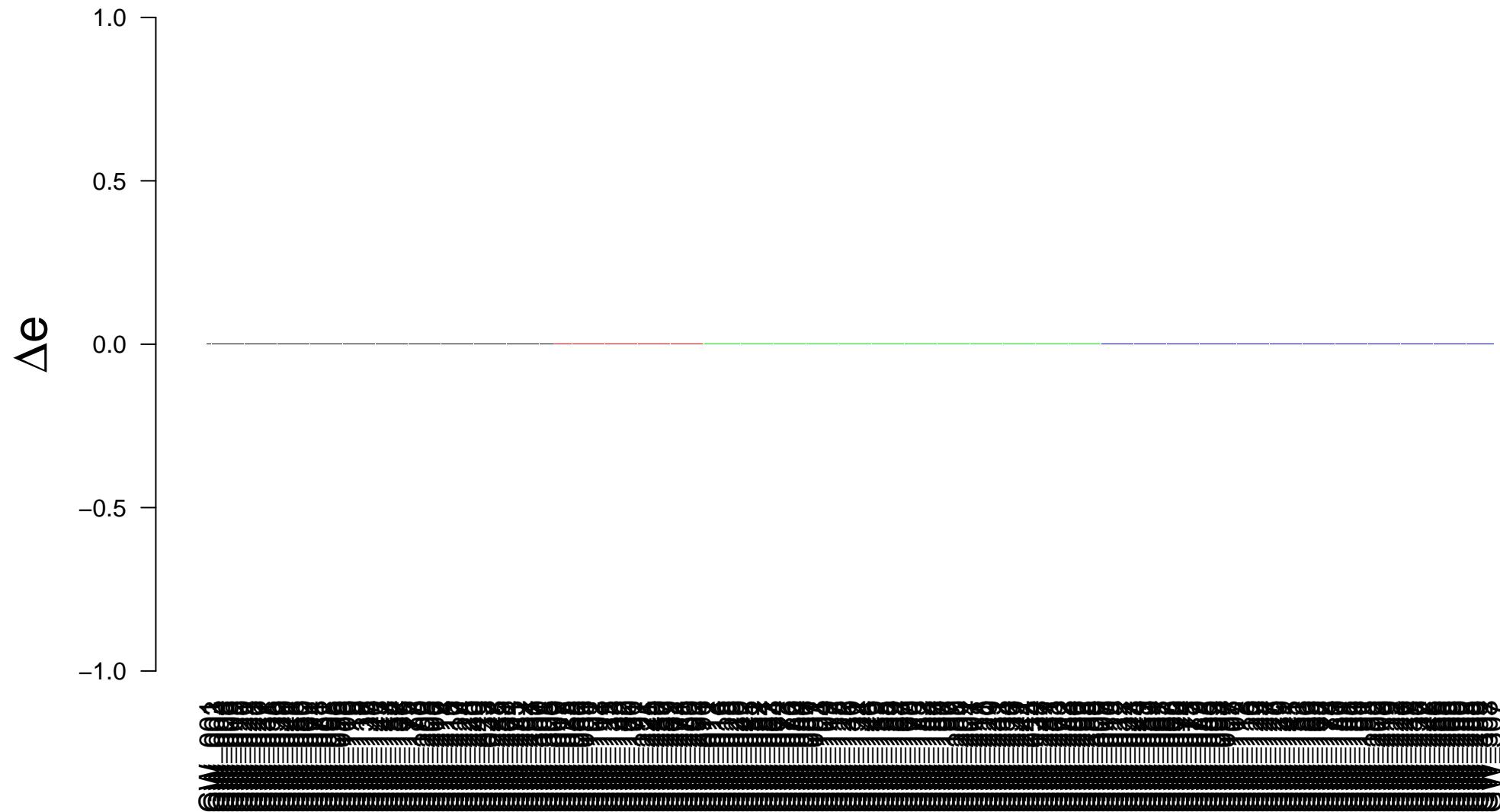
### Expression of CHEOK\_RESPONSE\_TO\_MERCAPTOPURINE\_AND\_LD mtx\_UP in Spot M



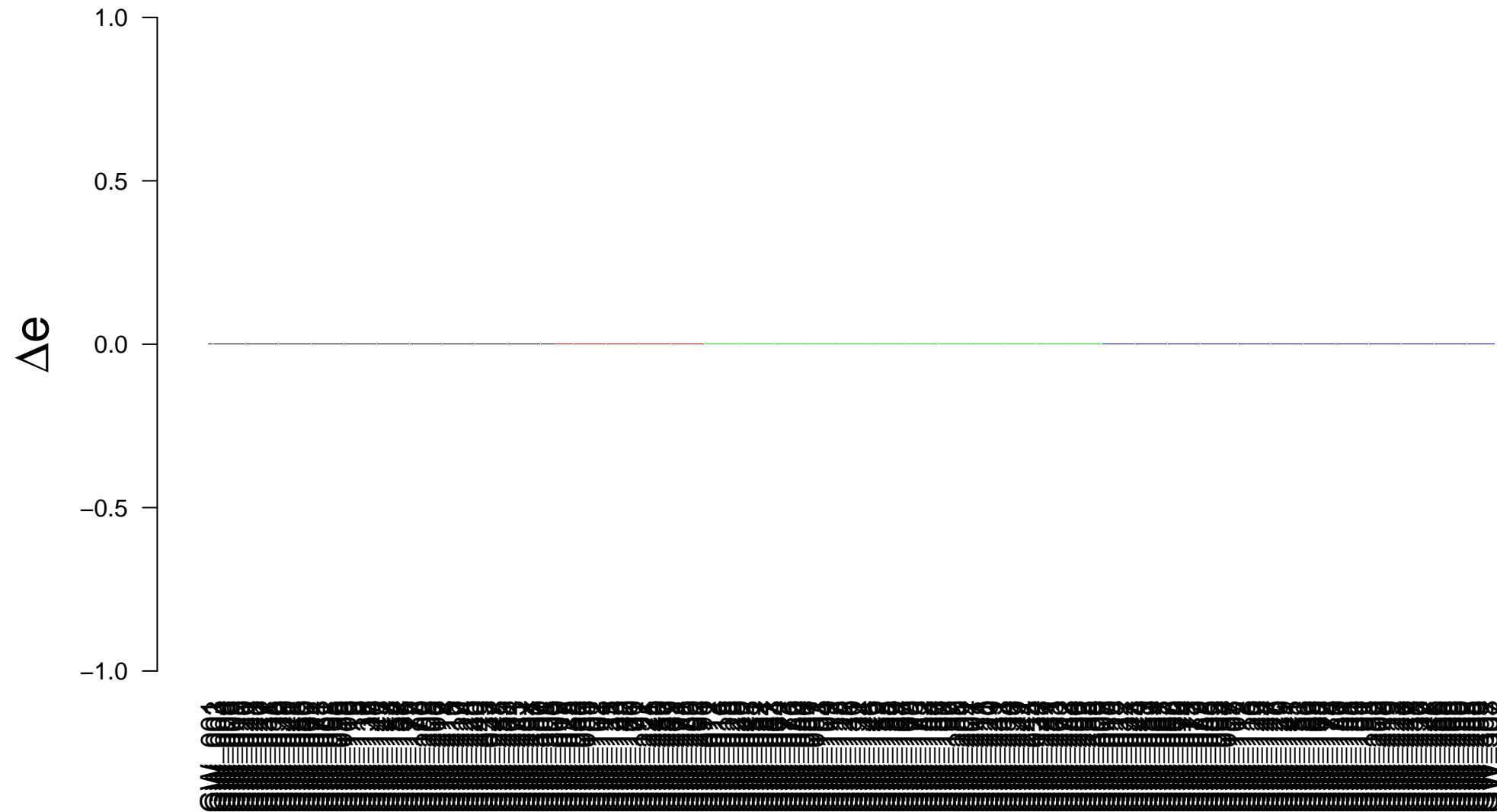
### Expression of CHEOK\_RESPONSE\_TO\_MERCAPTOPURINE\_AND\_LD mtx\_UP in Spot N



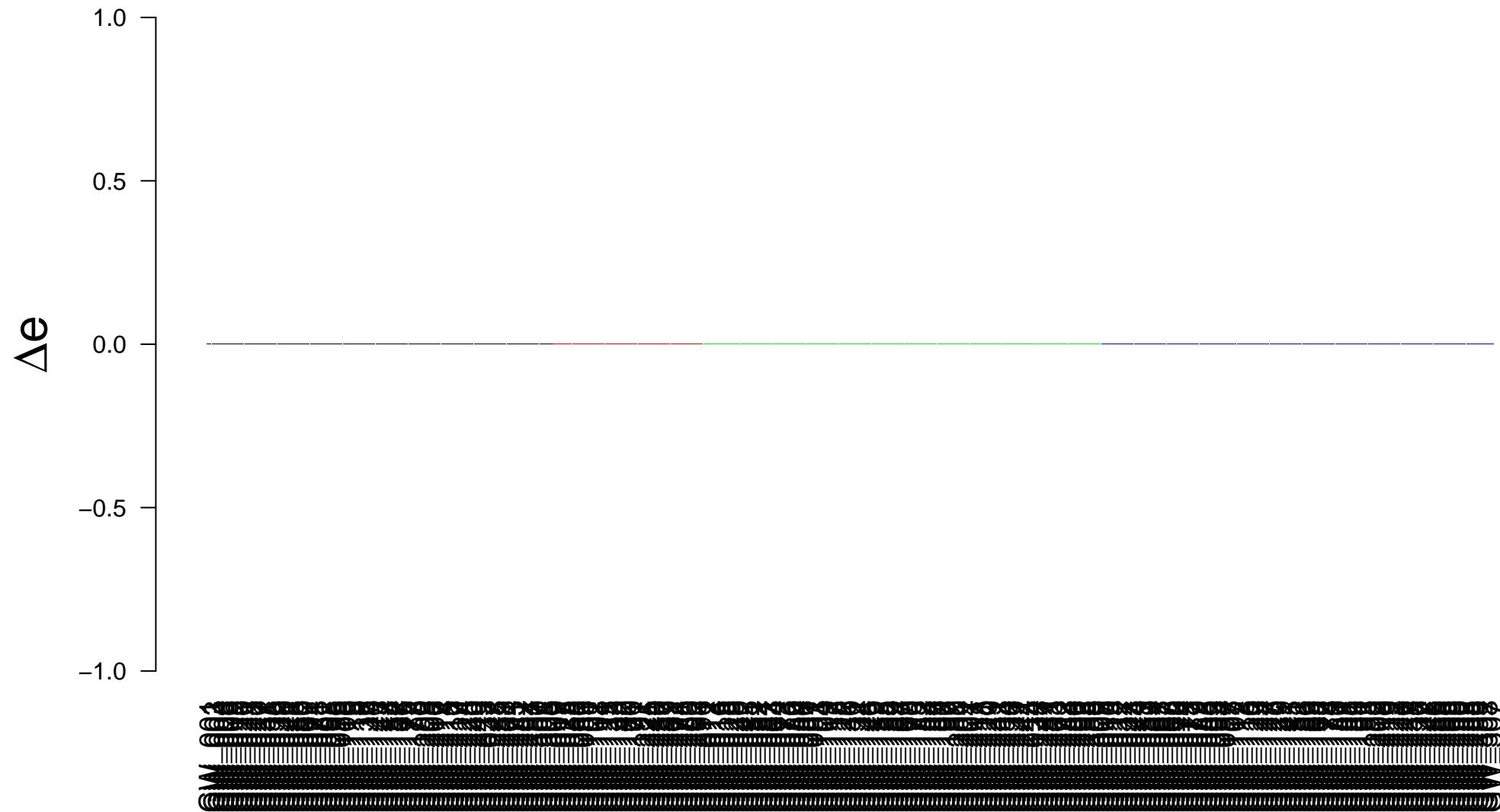
### Expression of CHEOK\_RESPONSE\_TO\_MERCAPTOPURINE\_AND\_LD mtx\_UP in Spot O



### Expression of CHEOK\_RESPONSE\_TO\_MERCAPTOPURINE\_AND\_LD mtx\_UP in Spot P



### Expression of CHEOK\_RESPONSE\_TO\_MERCAPTOPURINE\_AND\_LD mtx\_UP in Spot Q



### Expression of CHEOK\_RESPONSE\_TO\_MERCAPTOPURINE\_AND\_LD mtx\_UP in Spot R

