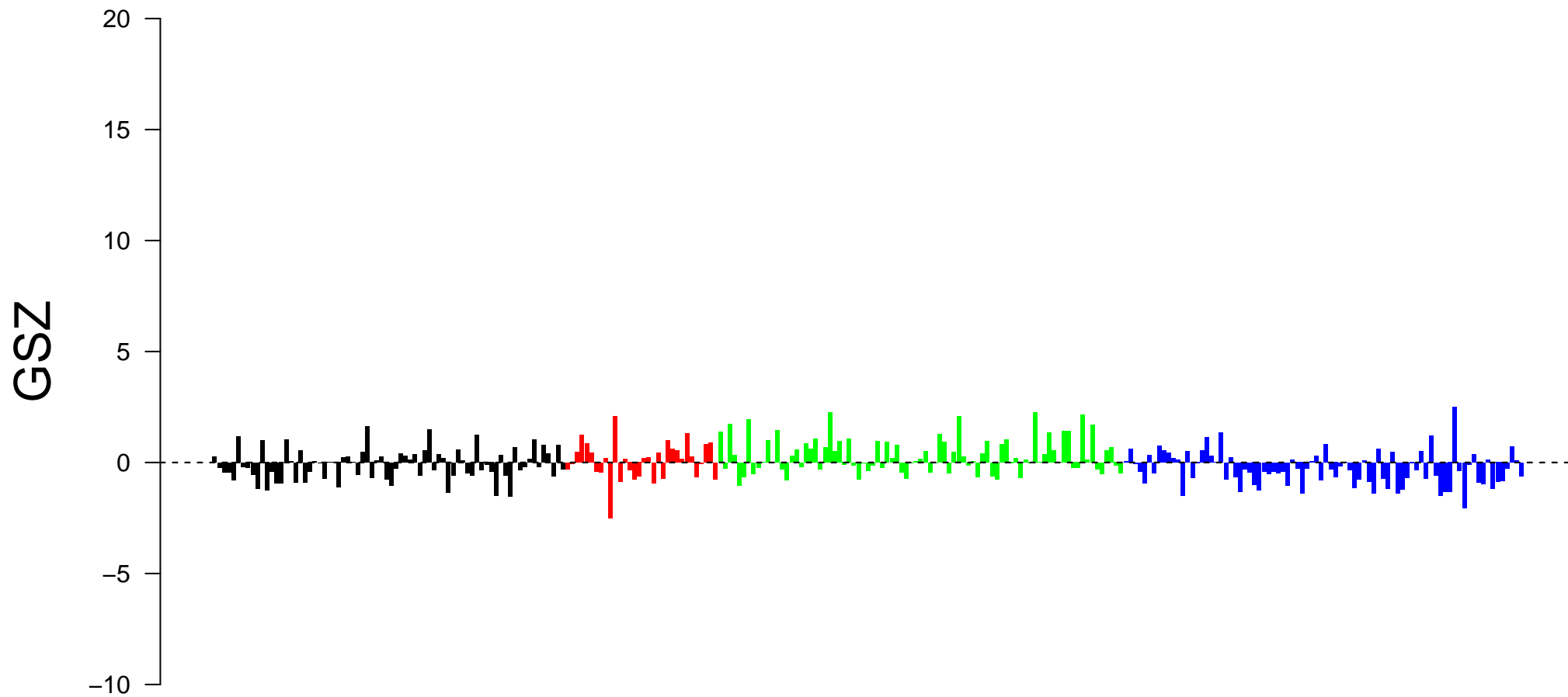
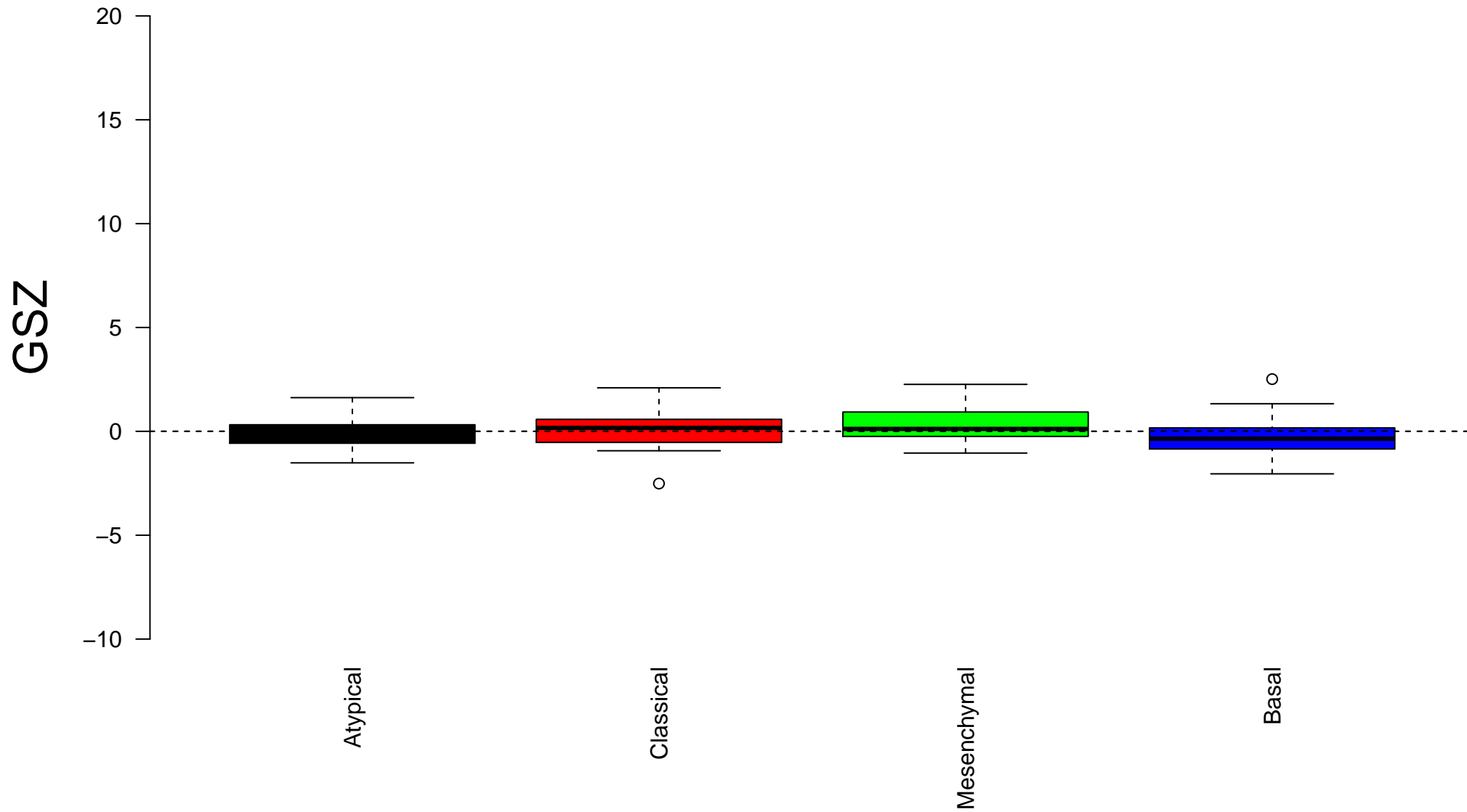


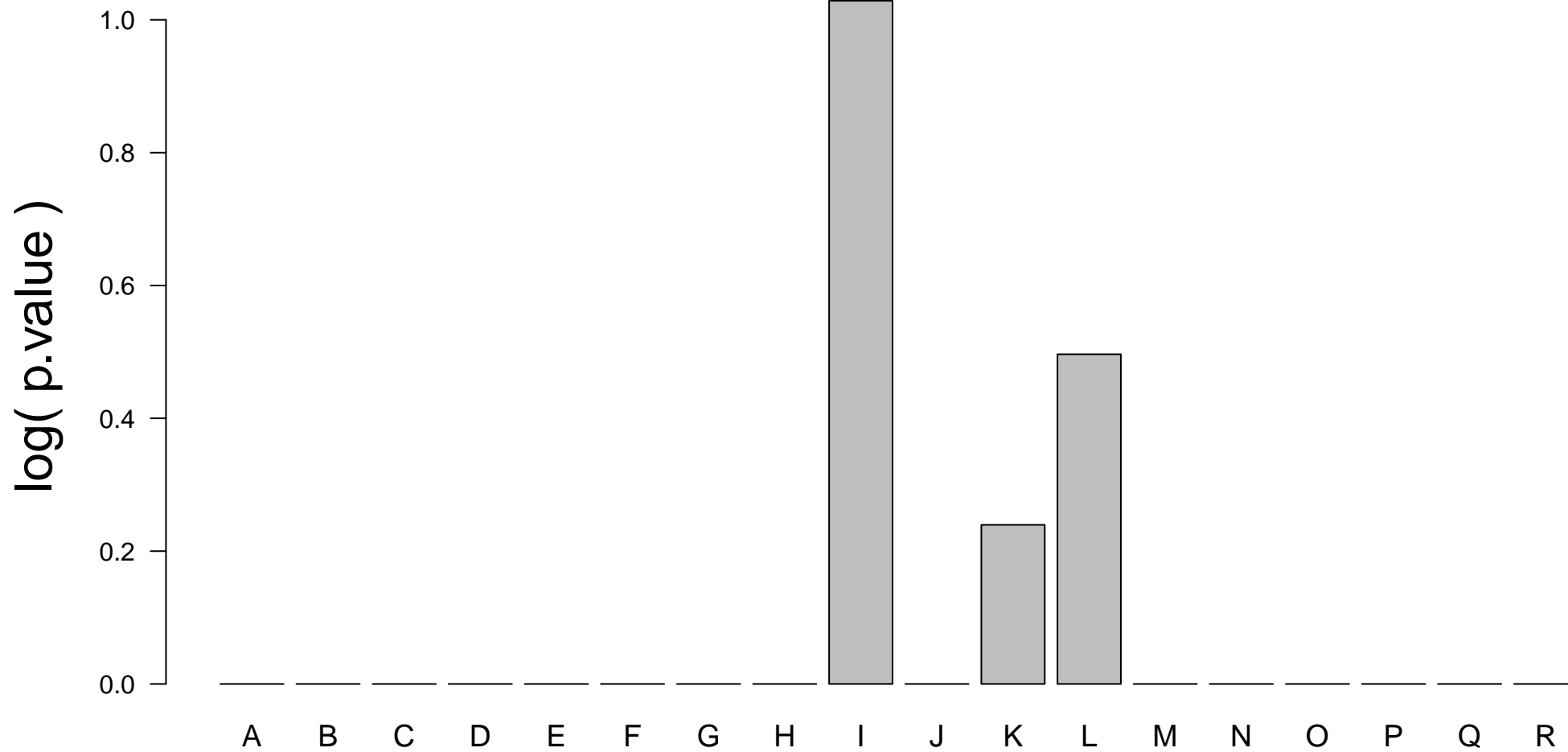
cyclic nucleotide biosynthetic process



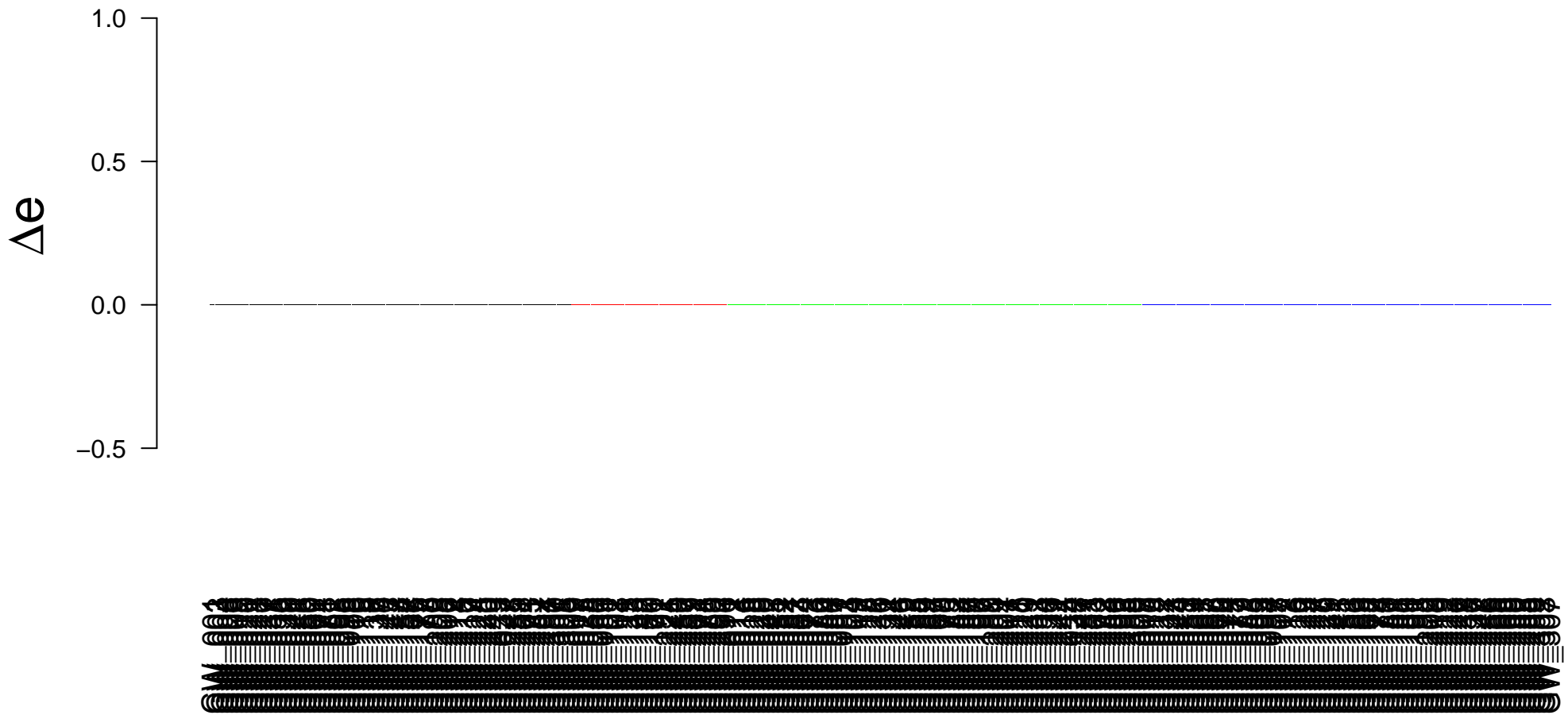
cyclic nucleotide biosynthetic process



Enrichment in spots: cyclic nucleotide biosynthetic process



Expression of cyclic nucleotide biosynthetic process in Spot A



Expression of cyclic nucleotide biosynthetic process in Spot B

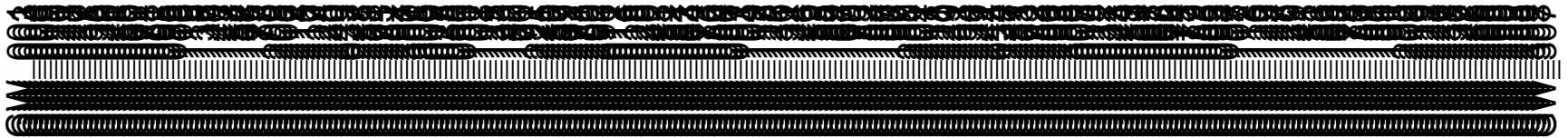
Δe

1.0

0.5

0.0

-0.5



Expression of cyclic nucleotide biosynthetic process in Spot C

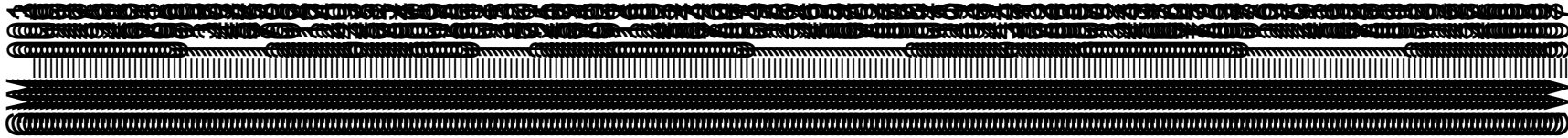
Δe

1.0

0.5

0.0

-0.5



Expression of cyclic nucleotide biosynthetic process in Spot D

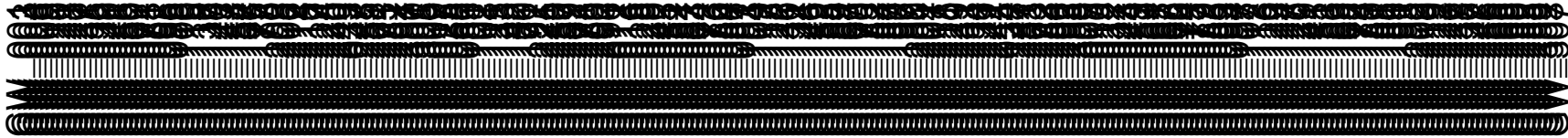
Δe

1.0

0.5

0.0

-0.5



Expression of cyclic nucleotide biosynthetic process in Spot E

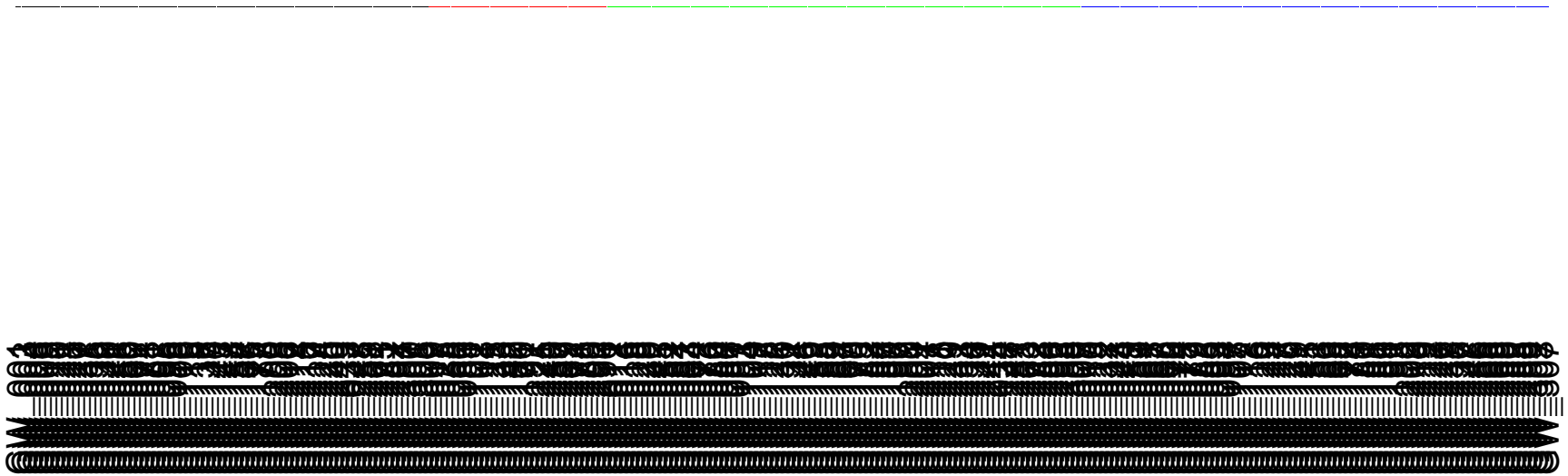
Δe

1.0

0.5

0.0

-0.5



Expression of cyclic nucleotide biosynthetic process in Spot F

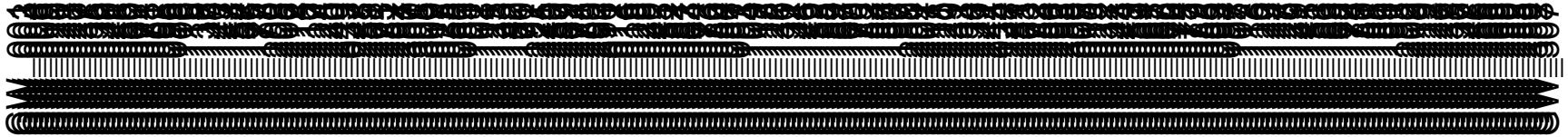
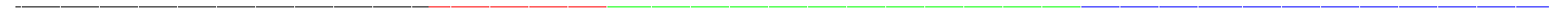
Δe

1.0

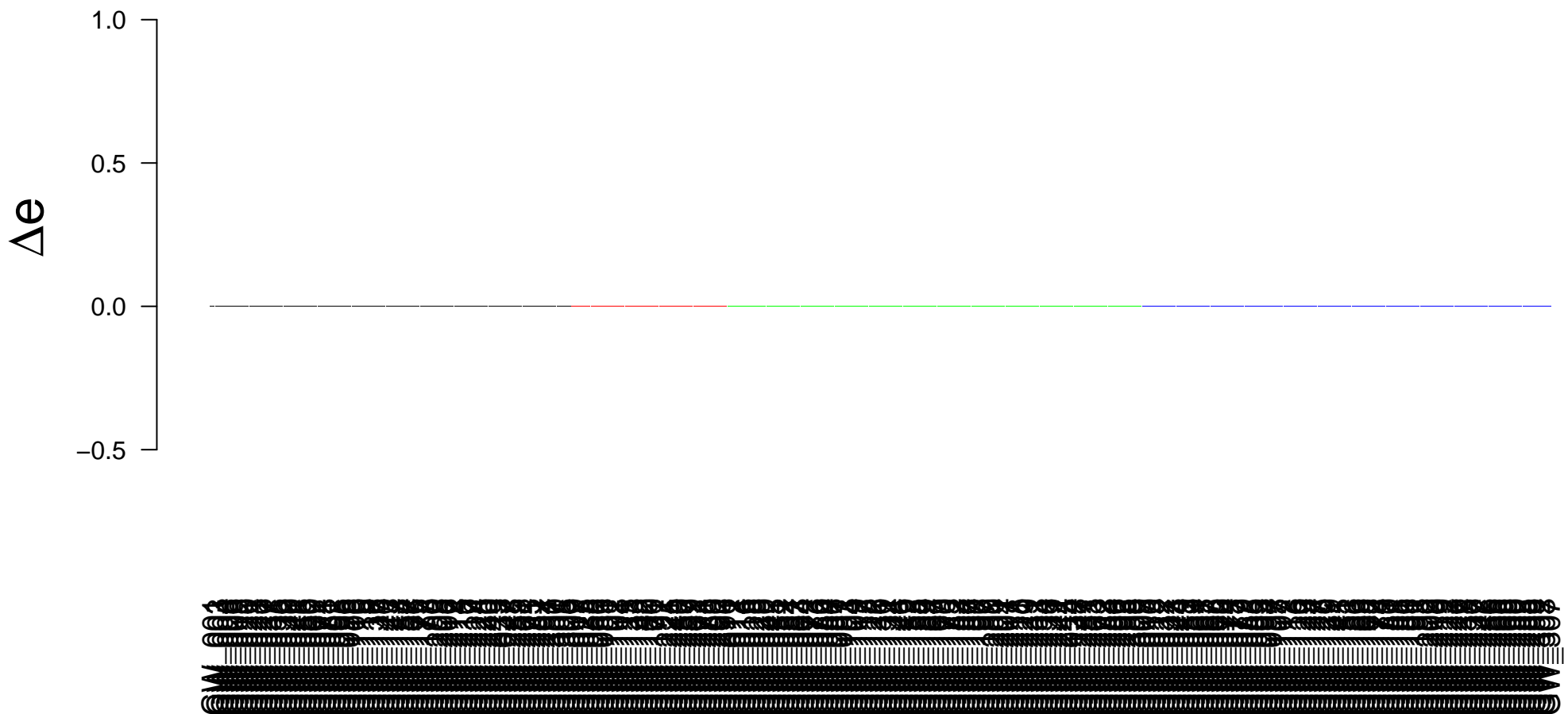
0.5

0.0

-0.5



Expression of cyclic nucleotide biosynthetic process in Spot G



Expression of cyclic nucleotide biosynthetic process in Spot H

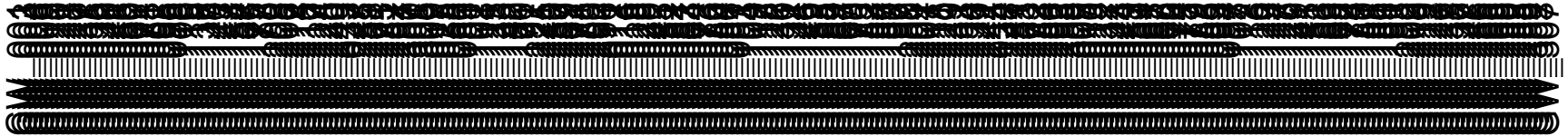
Δe

1.0

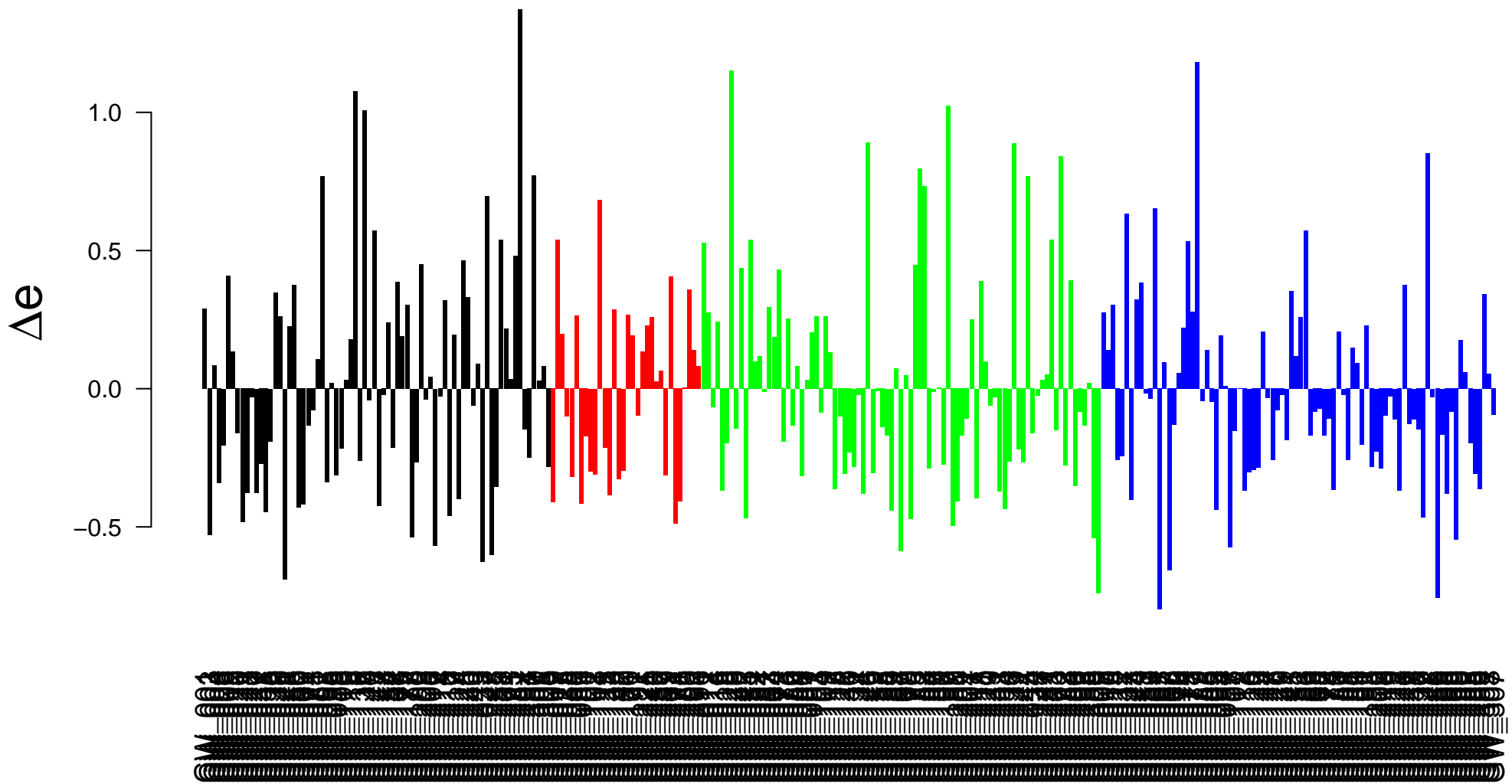
0.5

0.0

-0.5



Expression of cyclic nucleotide biosynthetic process in Spot I



Expression of cyclic nucleotide biosynthetic process in Spot J

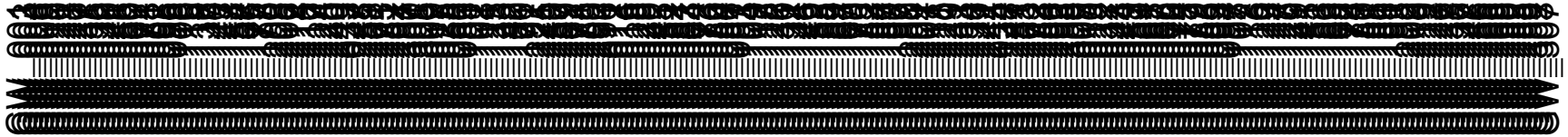
Δe

1.0

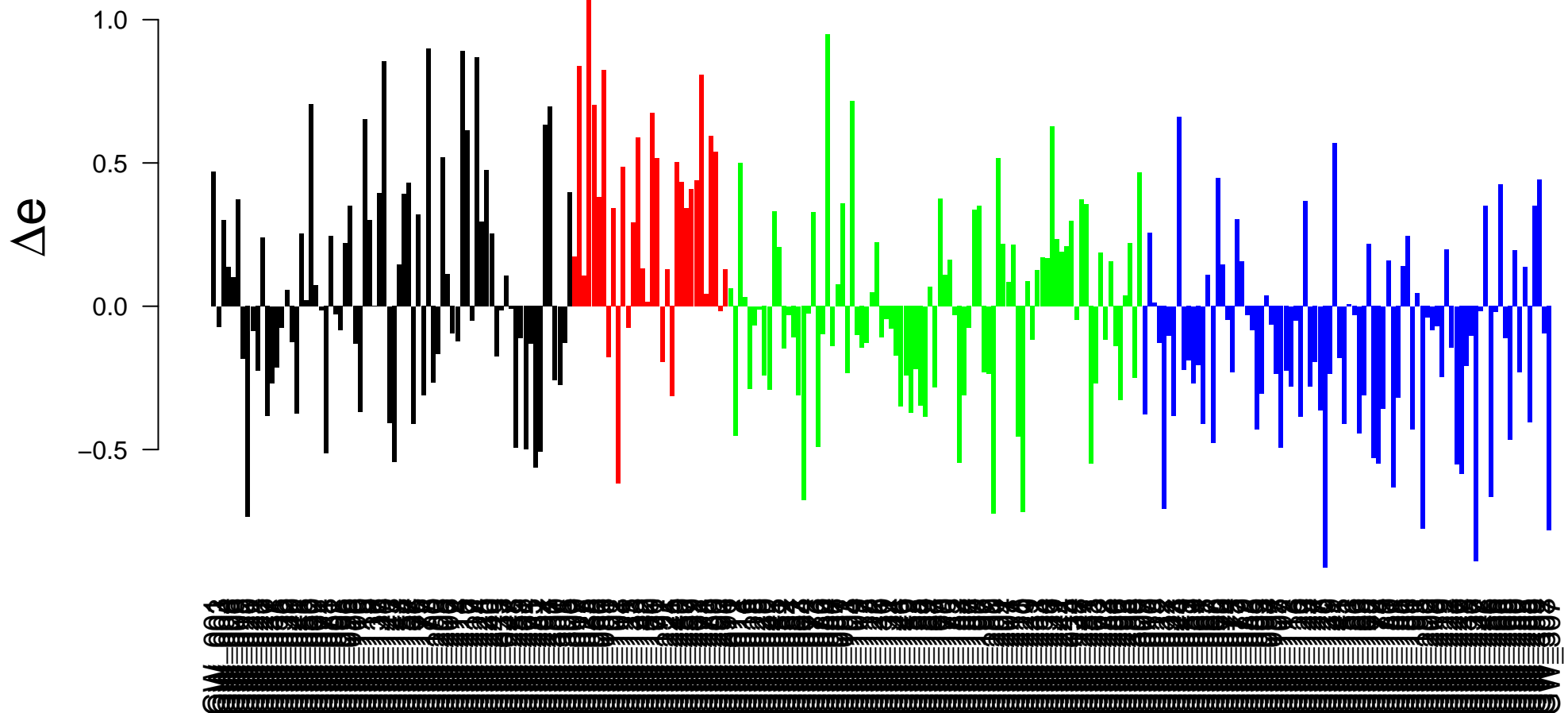
0.5

0.0

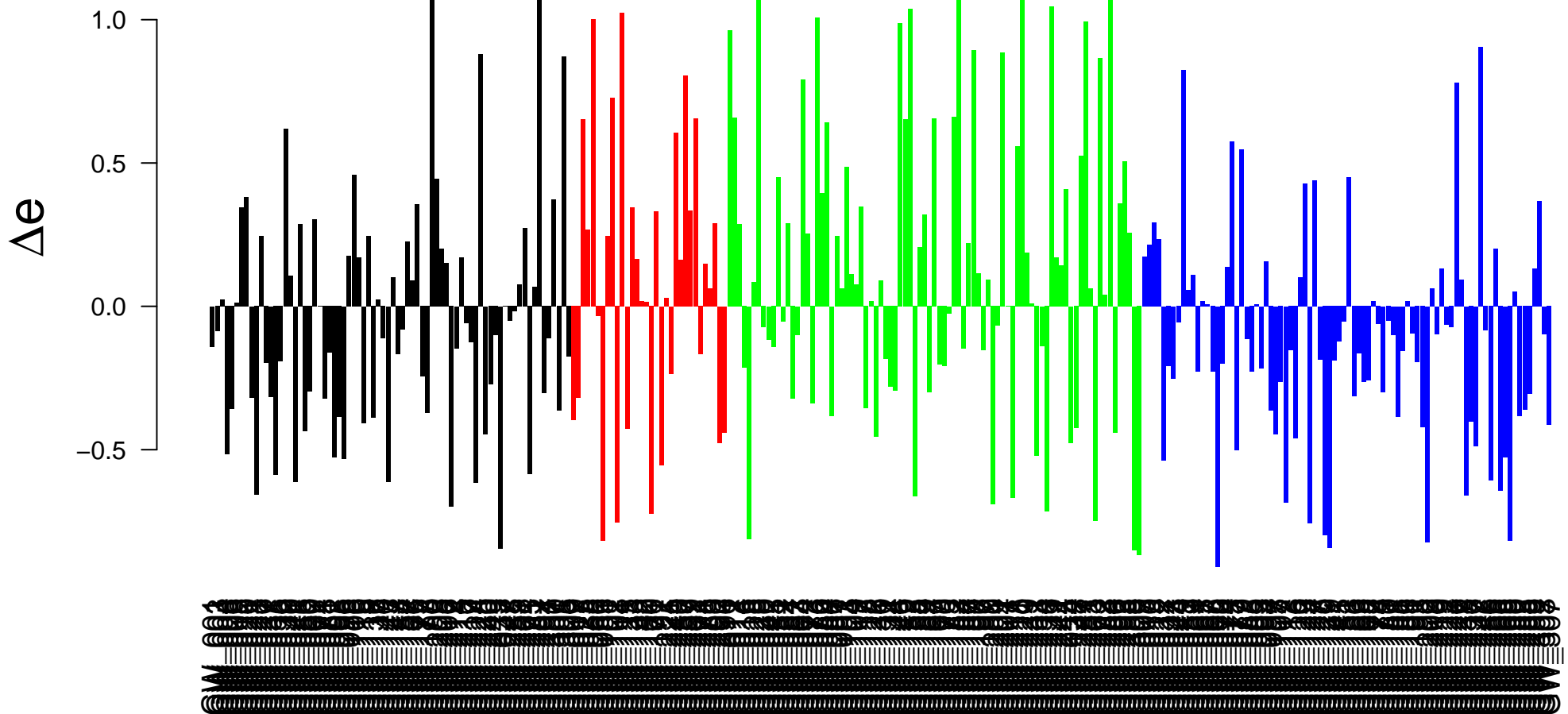
-0.5



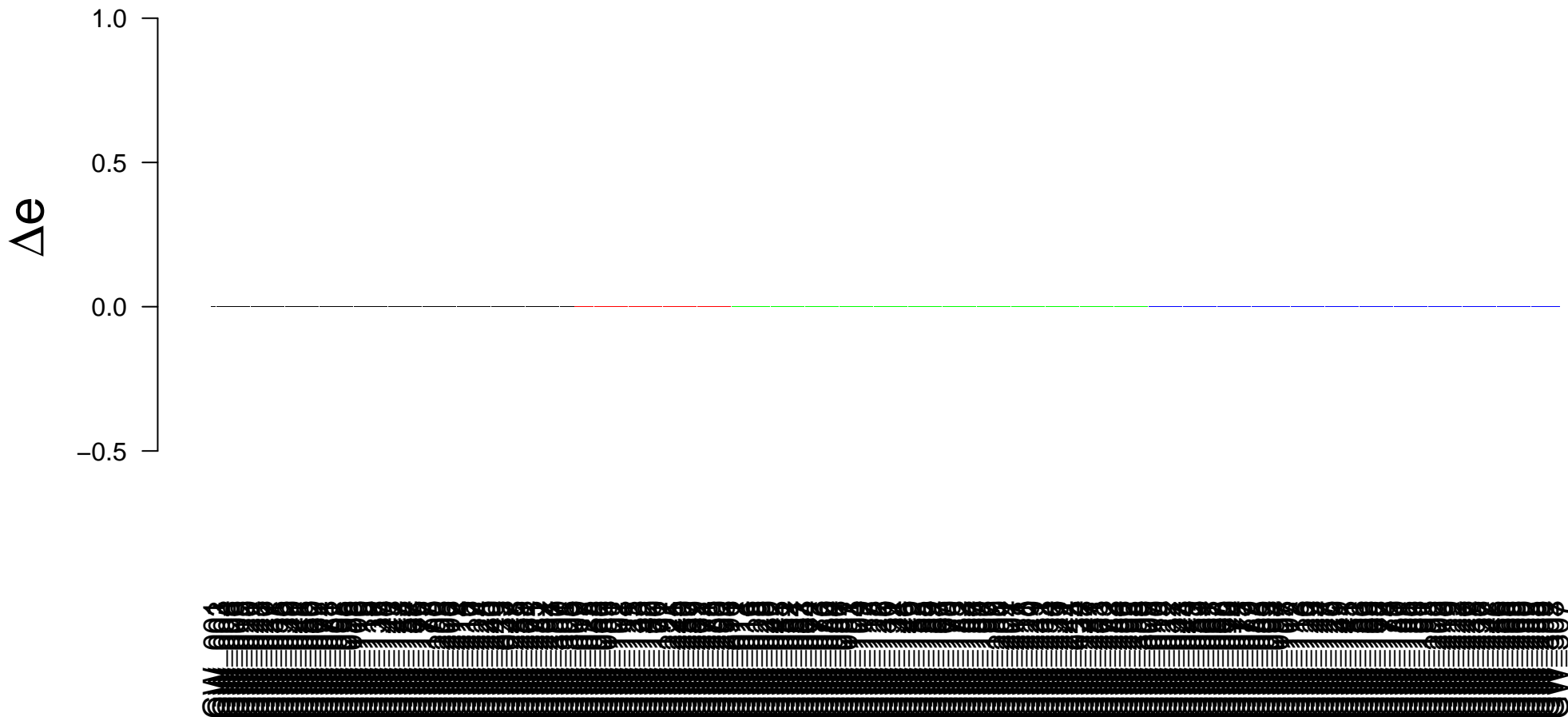
Expression of cyclic nucleotide biosynthetic process in Spot K



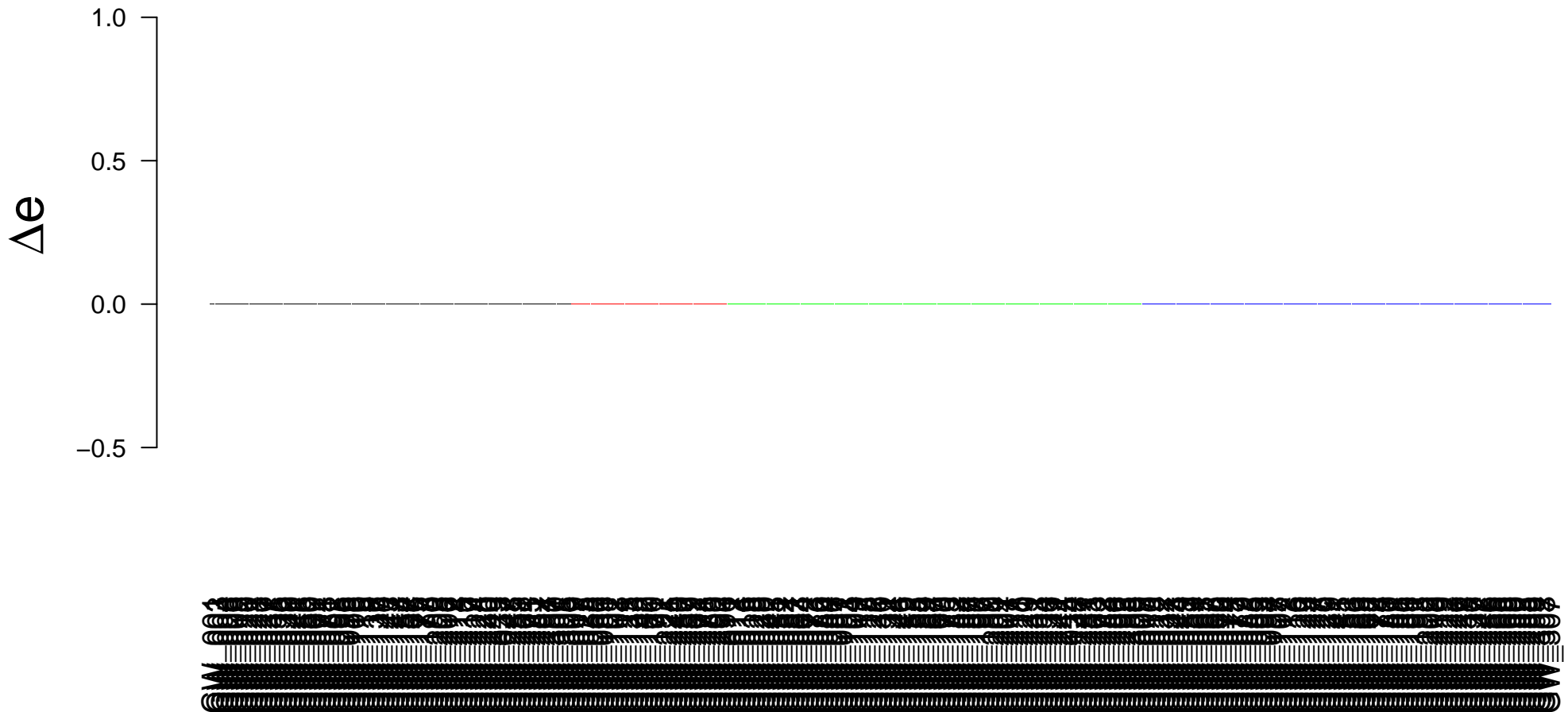
Expression of cyclic nucleotide biosynthetic process in Spot L



Expression of cyclic nucleotide biosynthetic process in Spot M



Expression of cyclic nucleotide biosynthetic process in Spot N



Expression of cyclic nucleotide biosynthetic process in Spot O

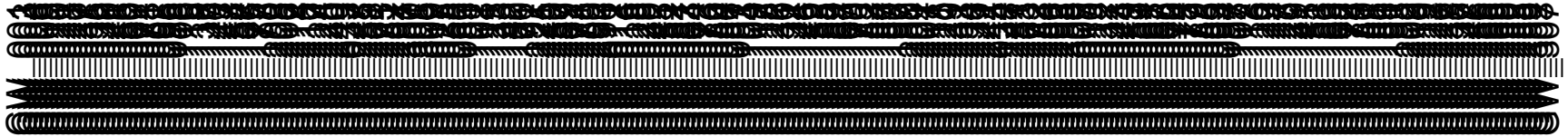
Δe

1.0

0.5

0.0

-0.5



Expression of cyclic nucleotide biosynthetic process in Spot P

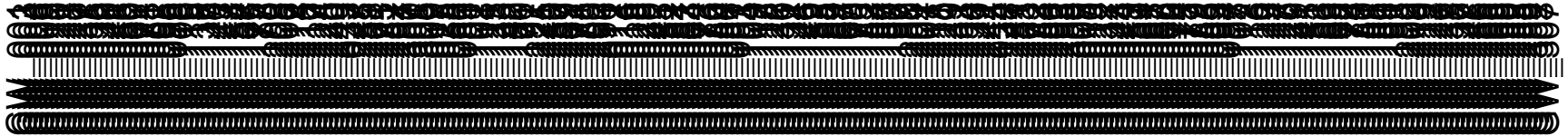
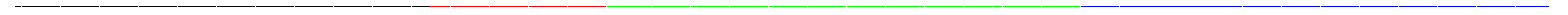
Δe

1.0

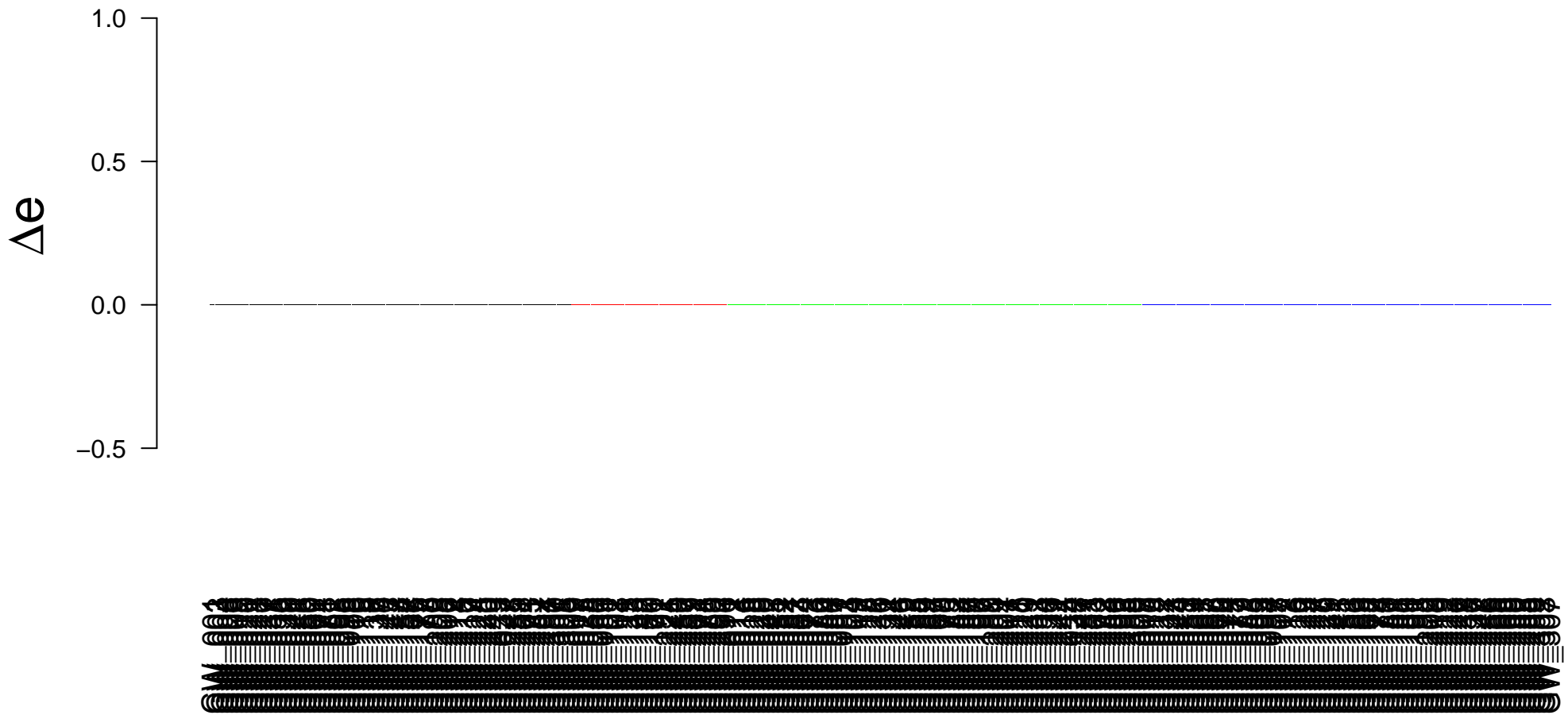
0.5

0.0

-0.5



Expression of cyclic nucleotide biosynthetic process in Spot Q



Expression of cyclic nucleotide biosynthetic process in Spot R

Δe

1.0

0.5

0.0

-0.5

