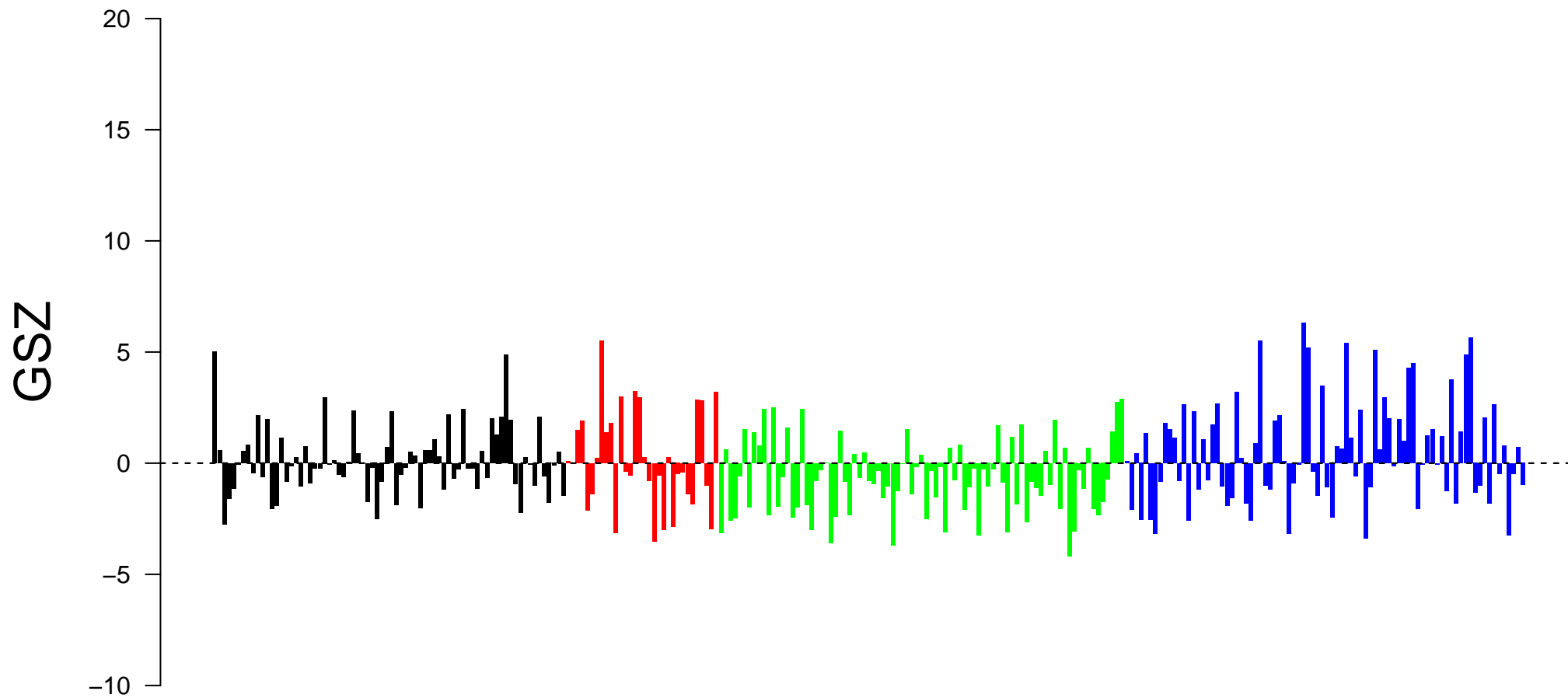
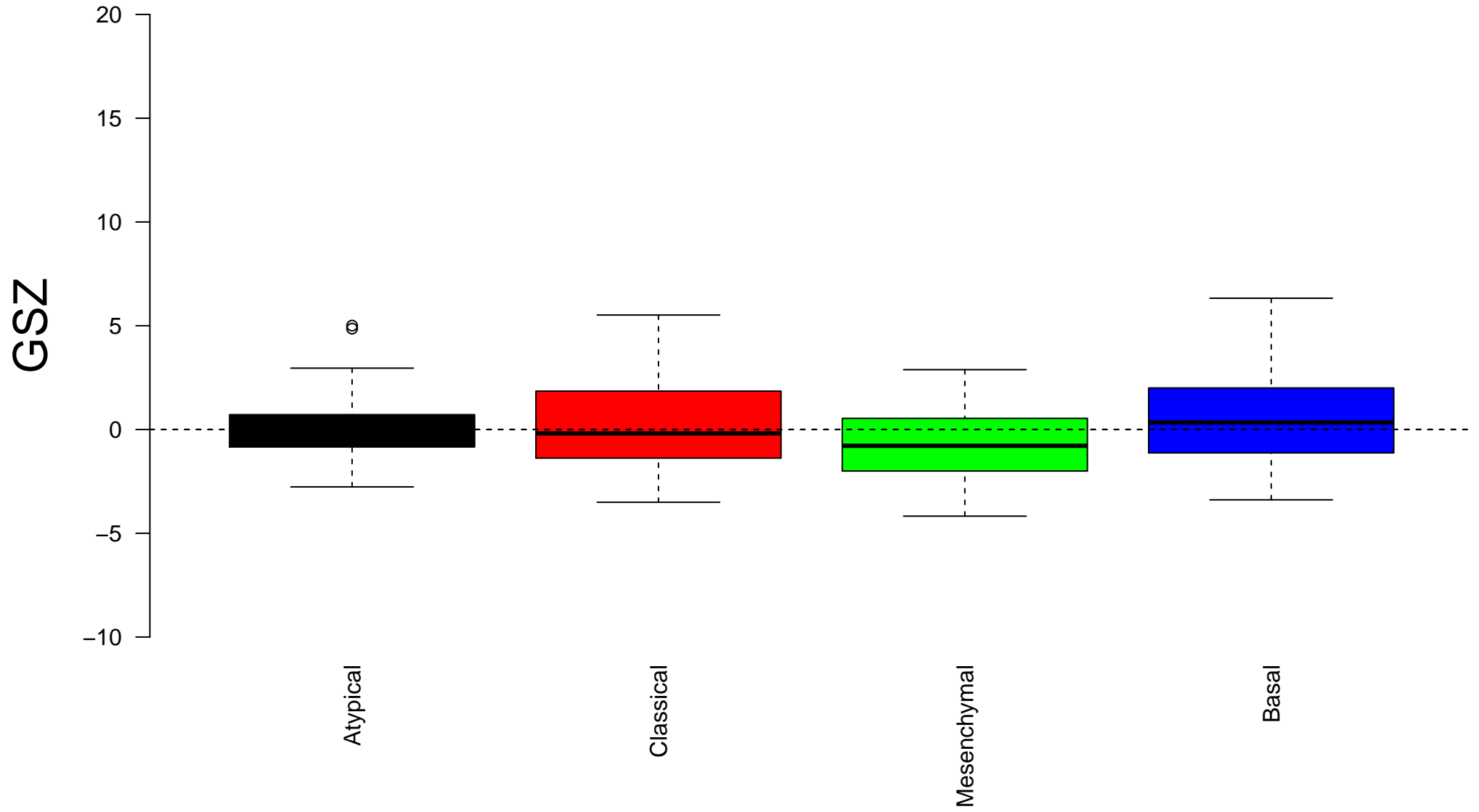


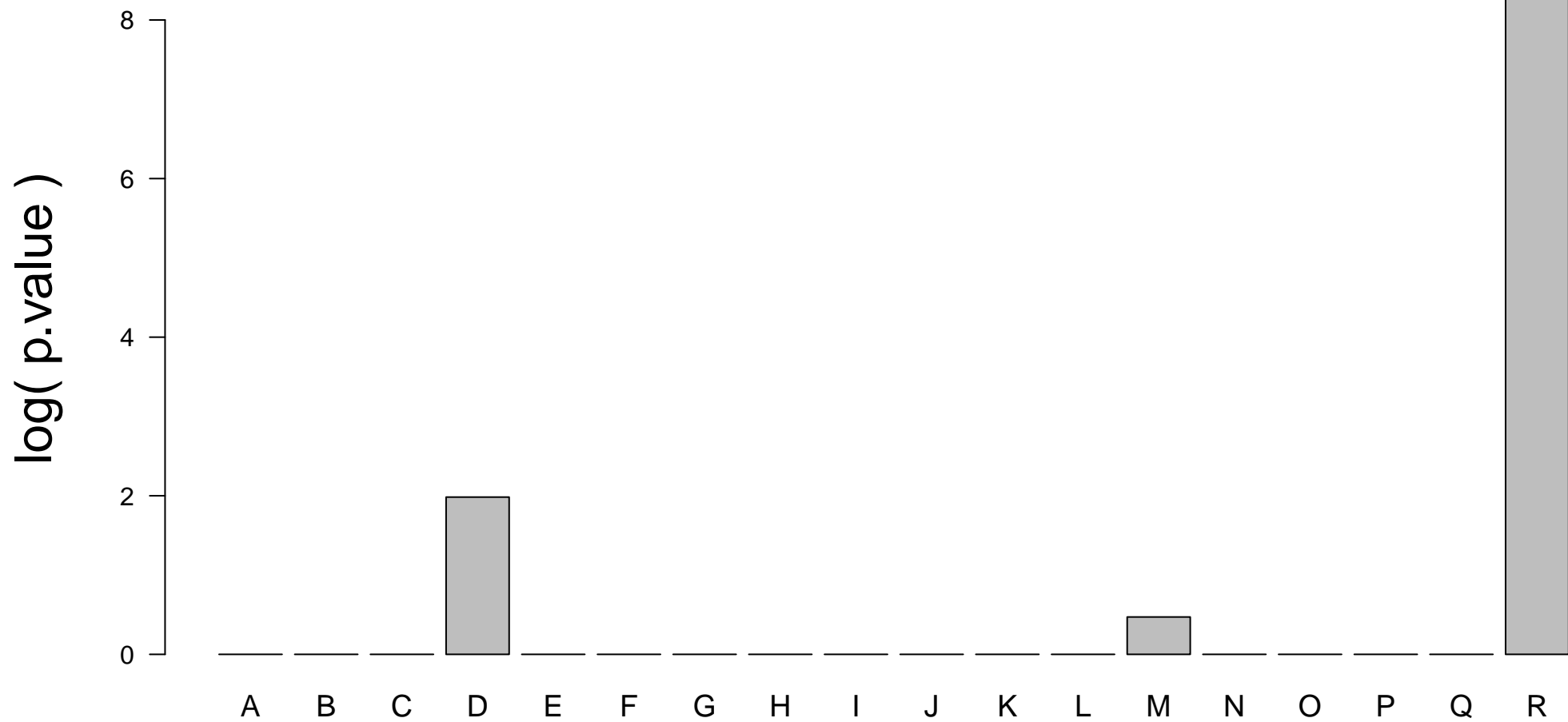
mitochondrial proton-transporting ATP synthase complex



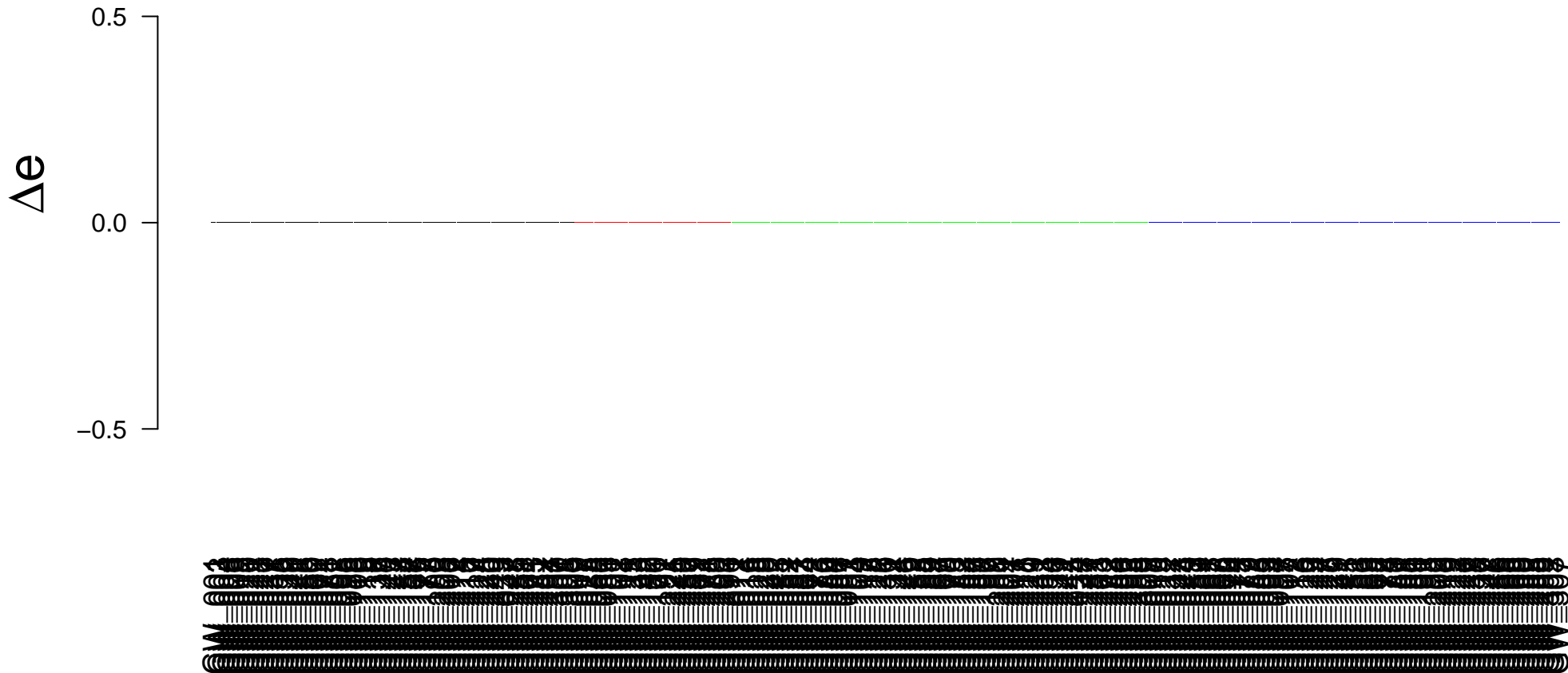
mitochondrial proton-transporting ATP synthase complex



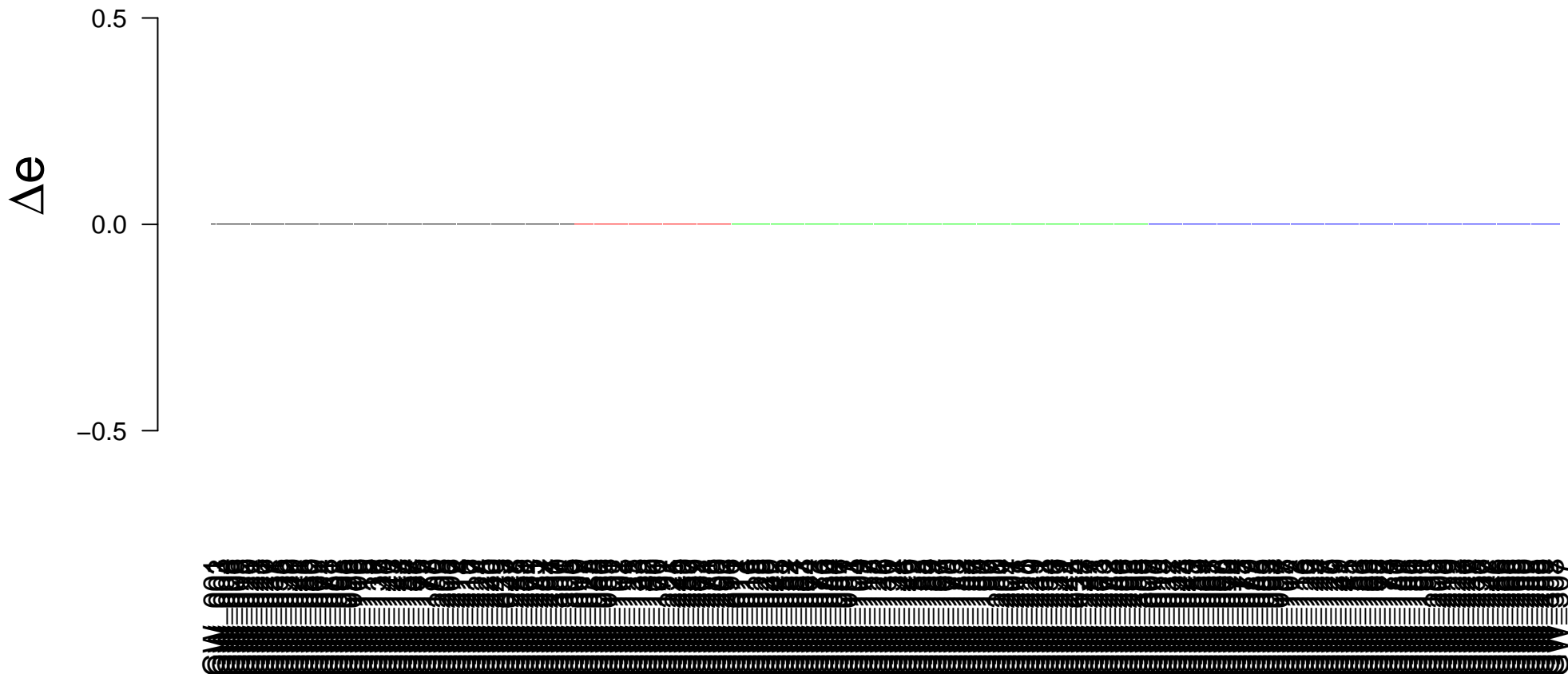
Enrichment in spots: mitochondrial proton-transporting ATP synthase complex



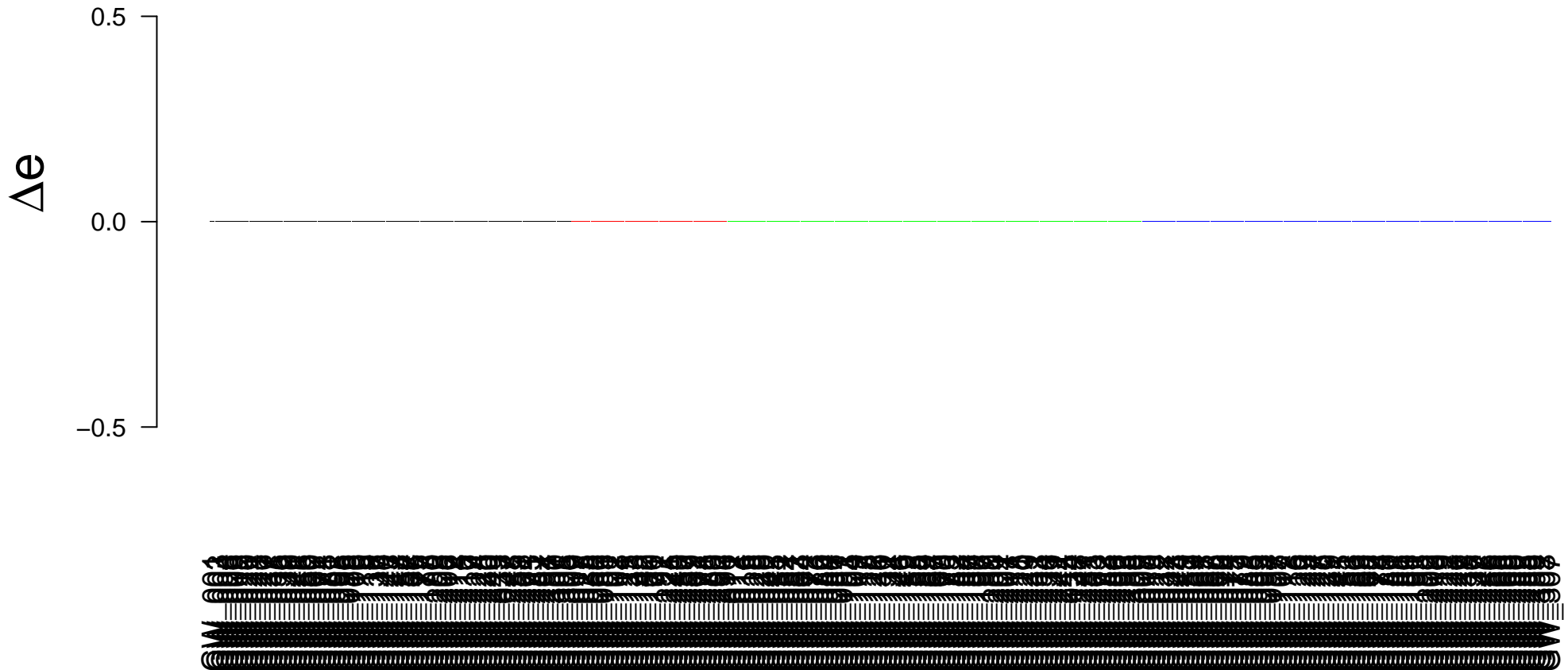
Expression of mitochondrial proton-transporting ATP synthase complex in Spot A



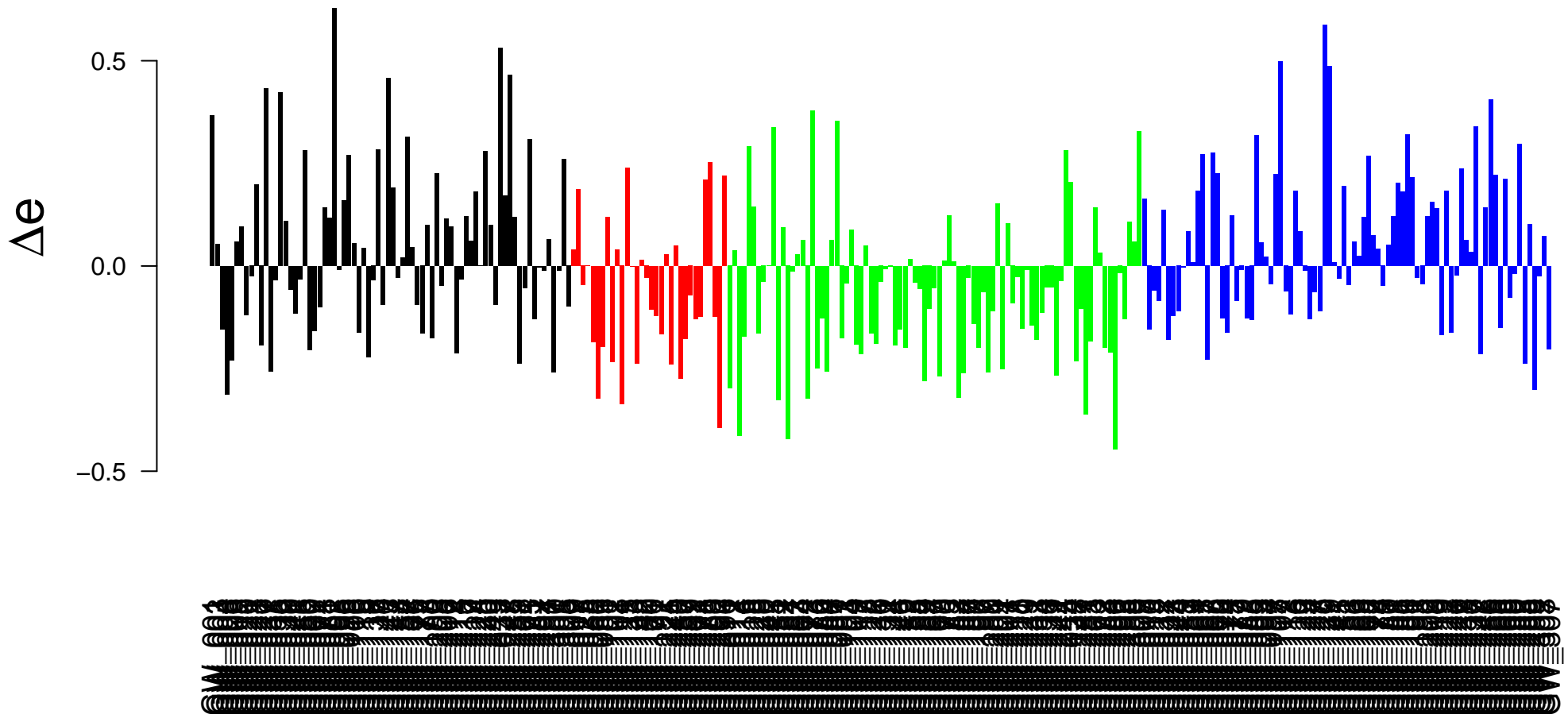
Expression of mitochondrial proton-transporting ATP synthase complex in Spot B



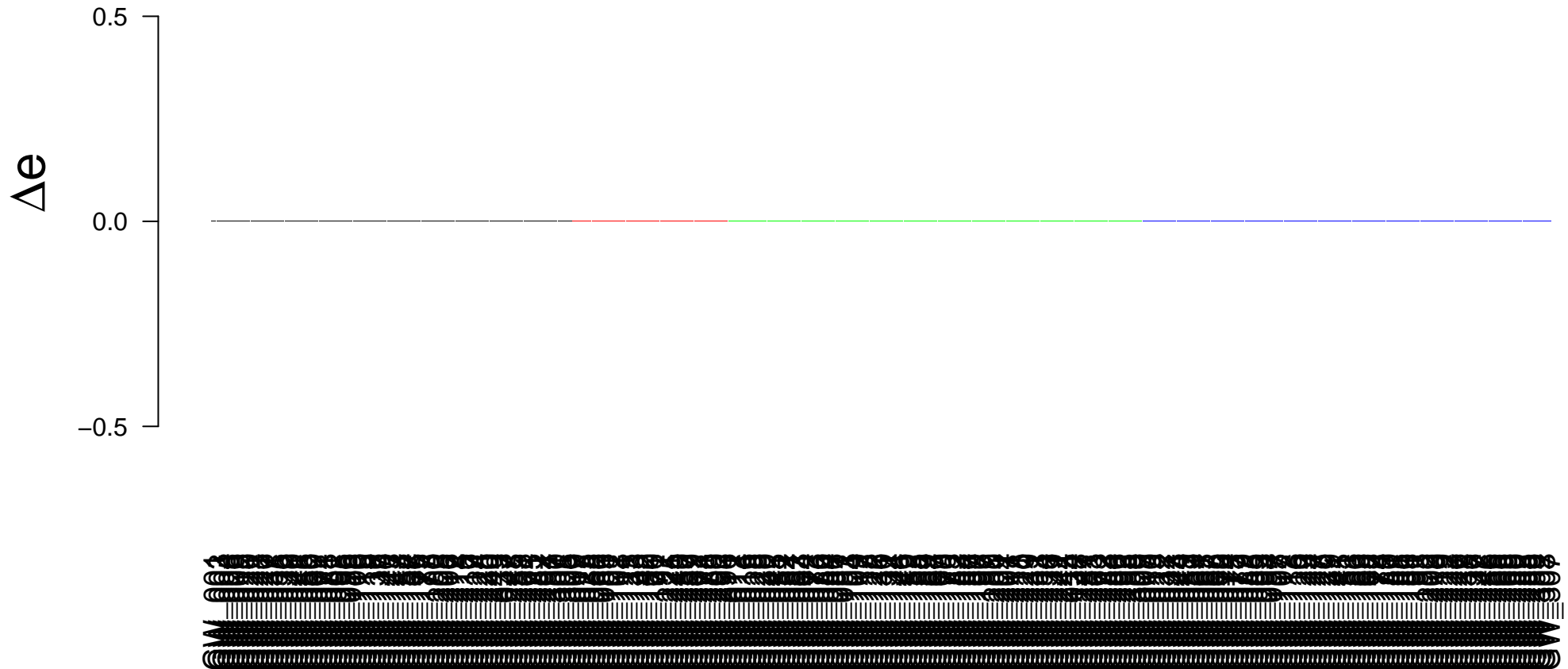
Expression of mitochondrial proton-transporting ATP synthase complex in Spot C



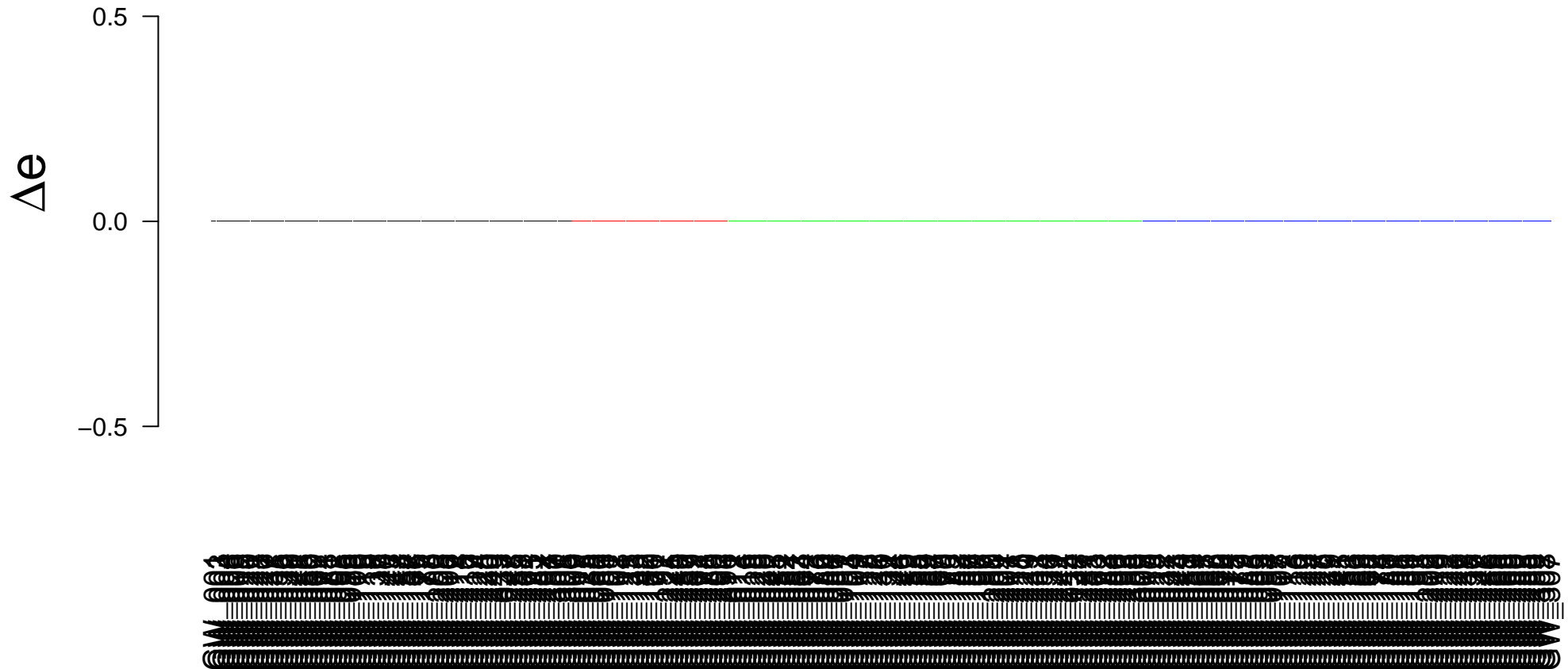
Expression of mitochondrial proton-transporting ATP synthase complex in Spot D



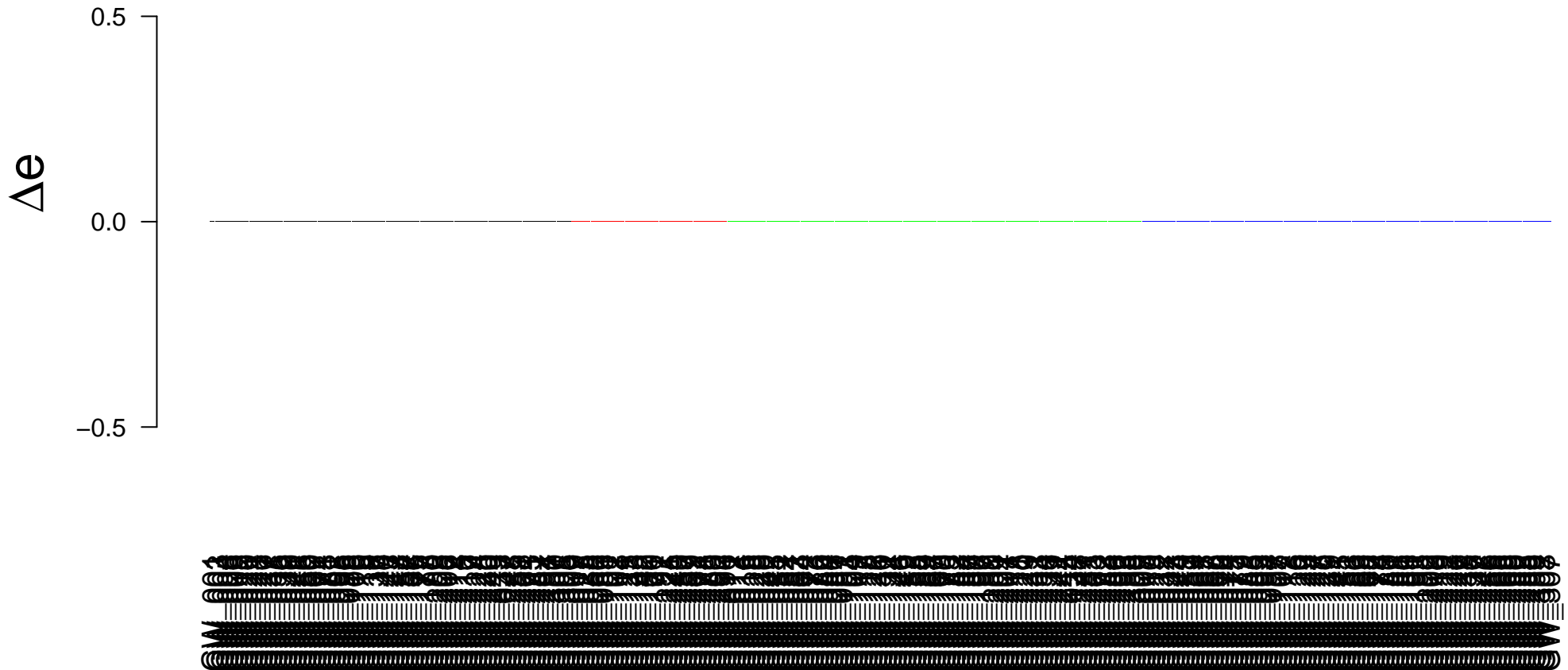
Expression of mitochondrial proton-transporting ATP synthase complex in Spot E



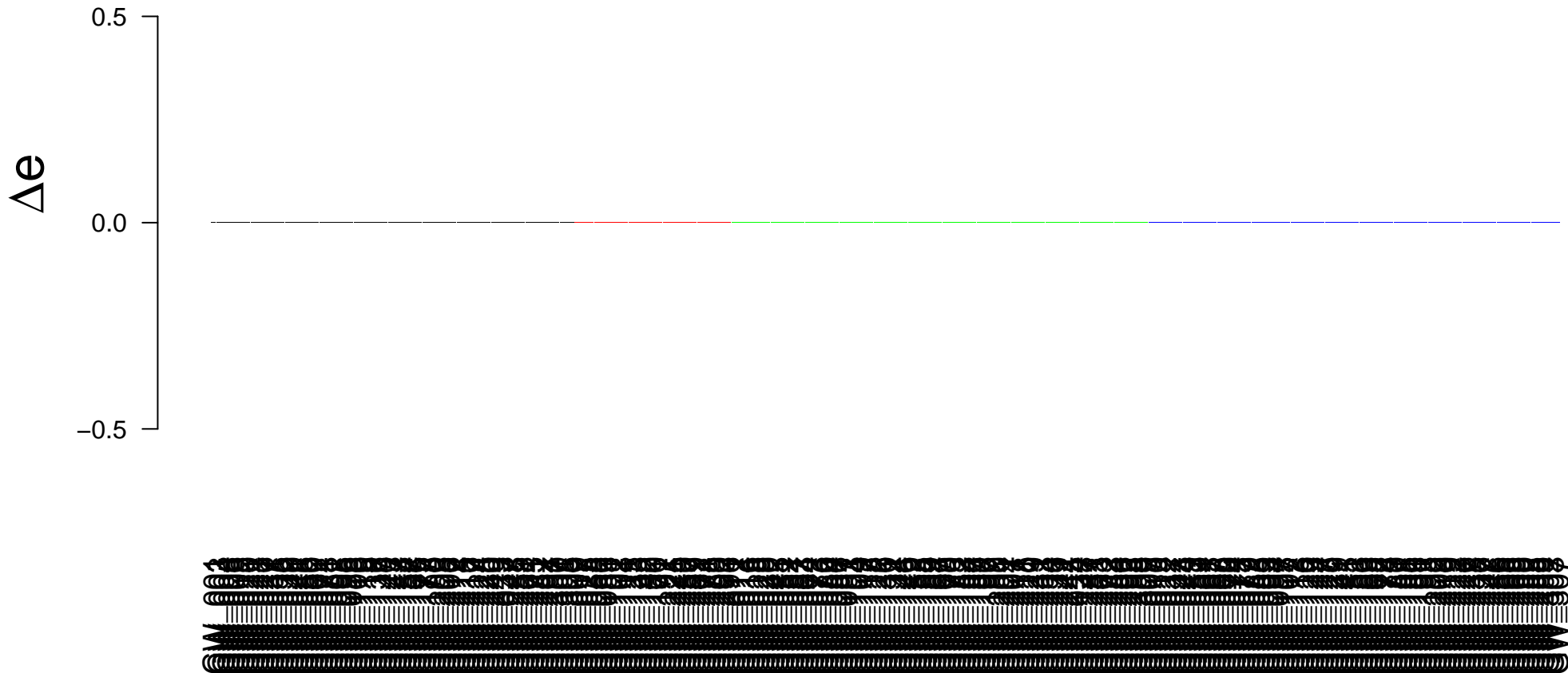
Expression of mitochondrial proton-transporting ATP synthase complex in Spot F



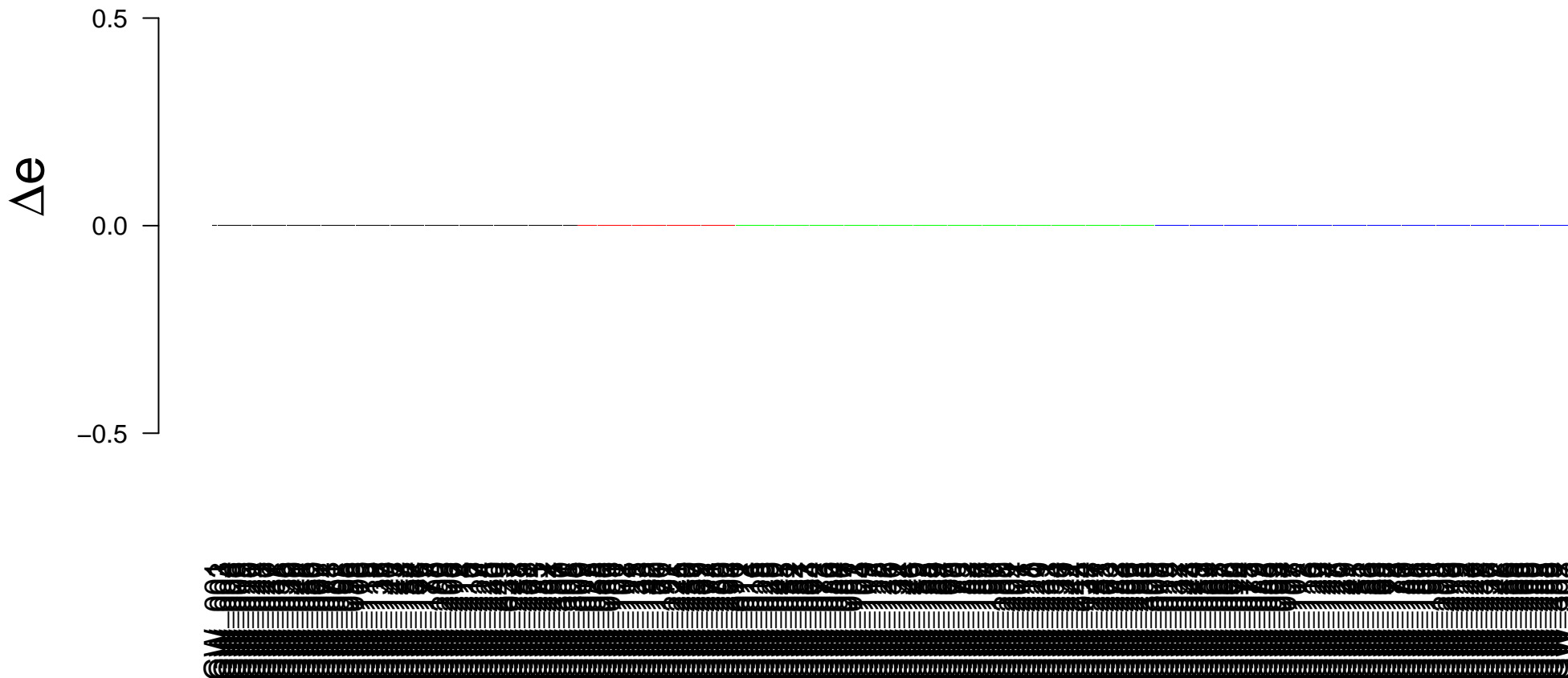
Expression of mitochondrial proton-transporting ATP synthase complex in Spot G



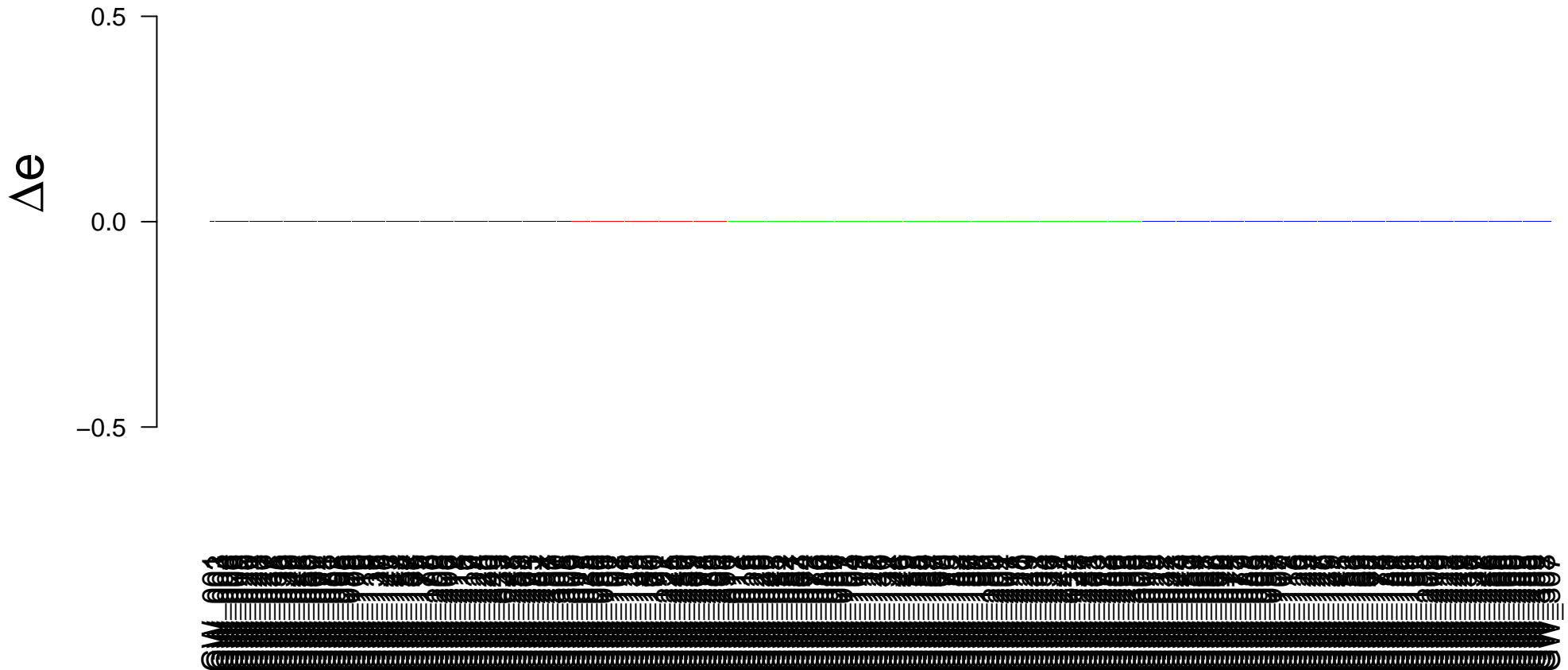
Expression of mitochondrial proton-transporting ATP synthase complex in Spot H



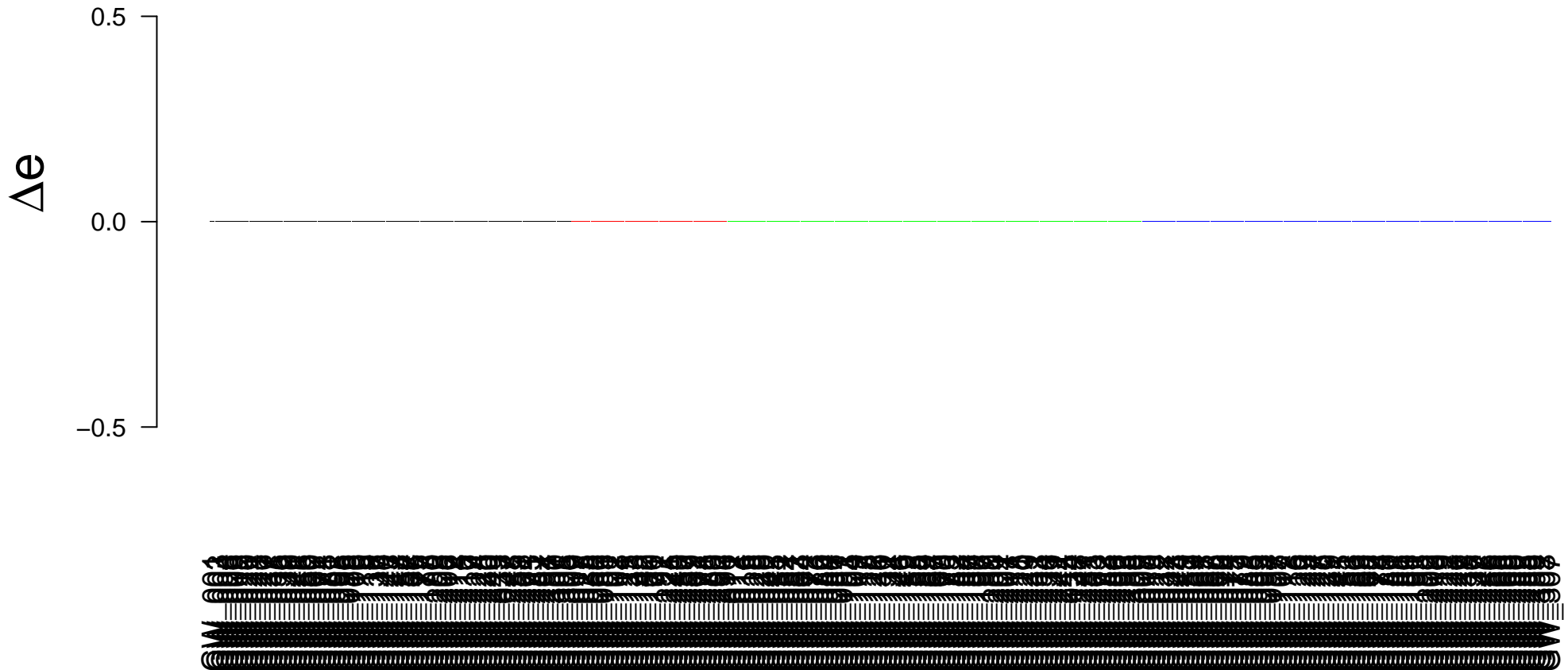
Expression of mitochondrial proton-transporting ATP synthase complex in Spot I



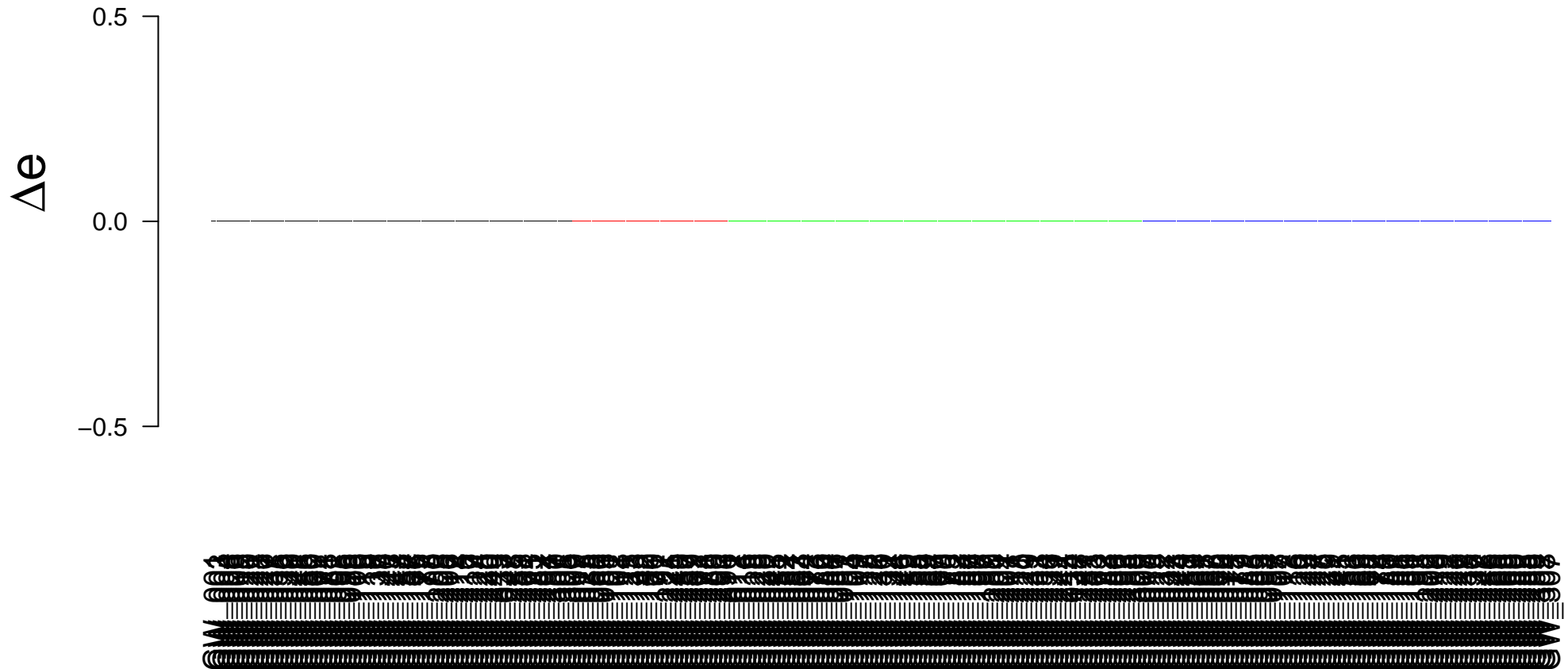
Expression of mitochondrial proton-transporting ATP synthase complex in Spot J



Expression of mitochondrial proton-transporting ATP synthase complex in Spot K

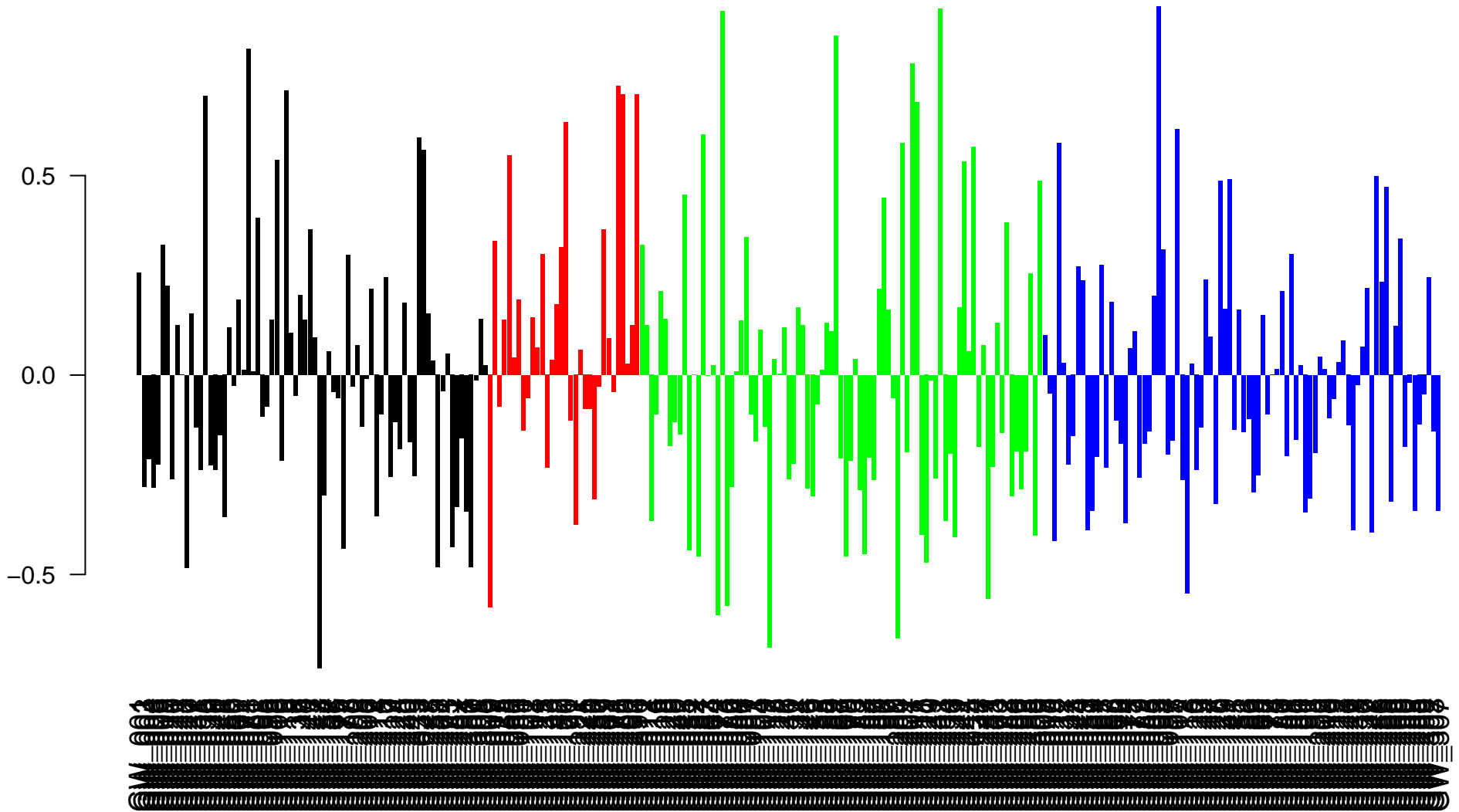


Expression of mitochondrial proton-transporting ATP synthase complex in Spot L

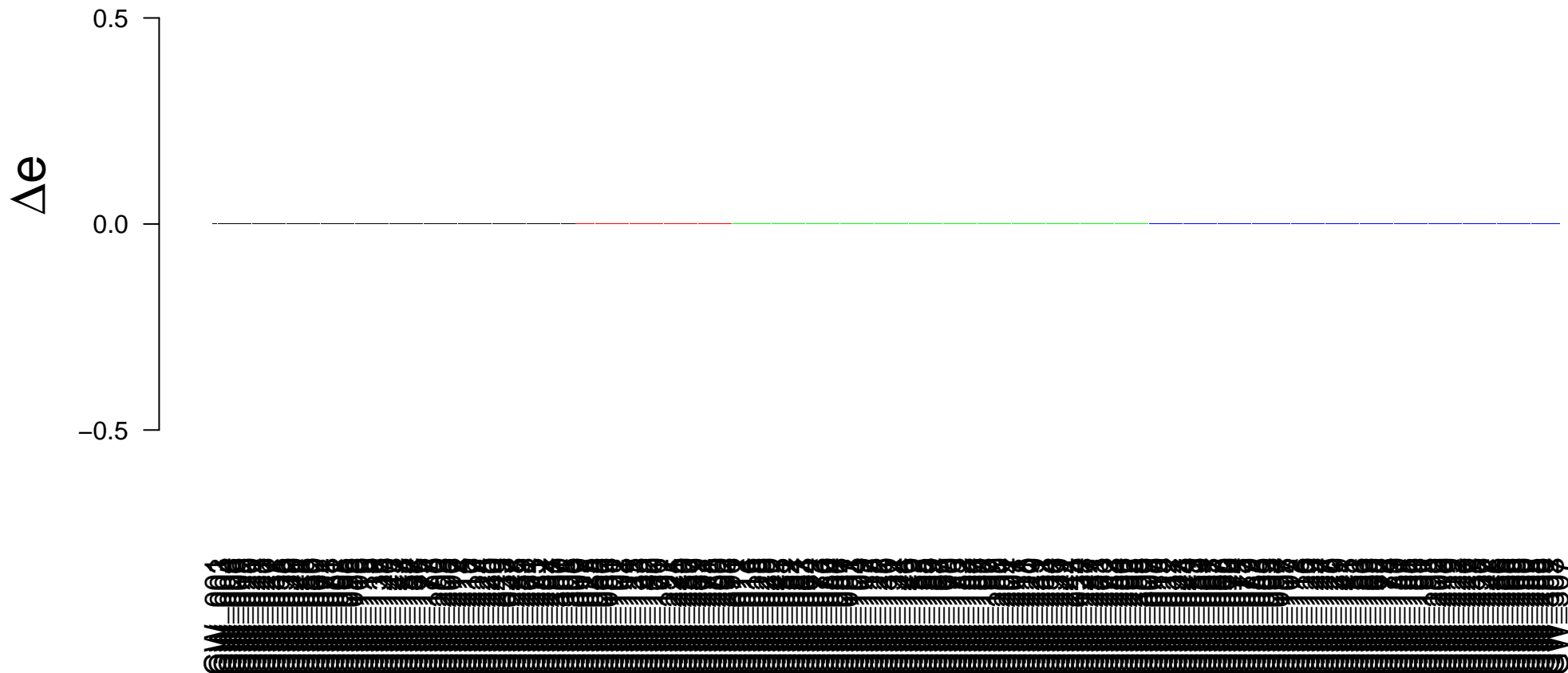


Expression of mitochondrial proton-transporting ATP synthase complex in Spot M

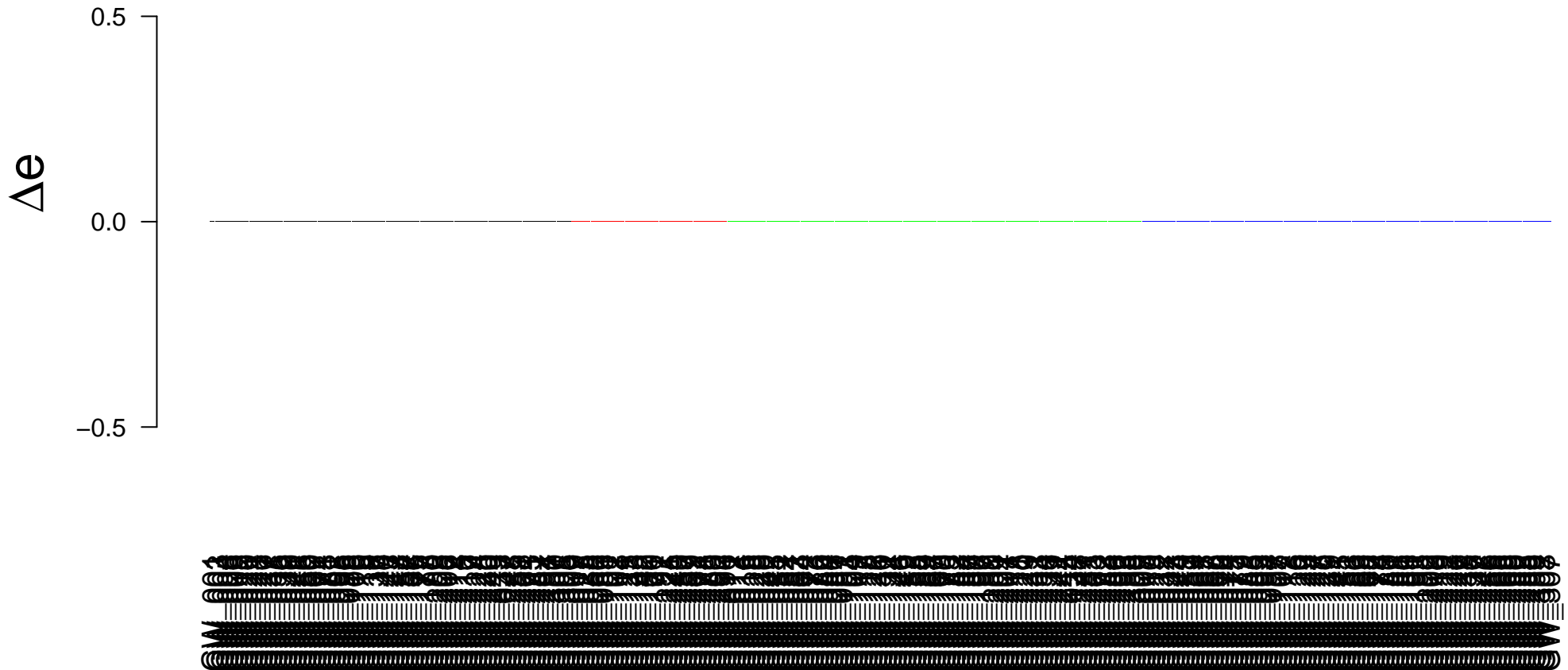
Δe



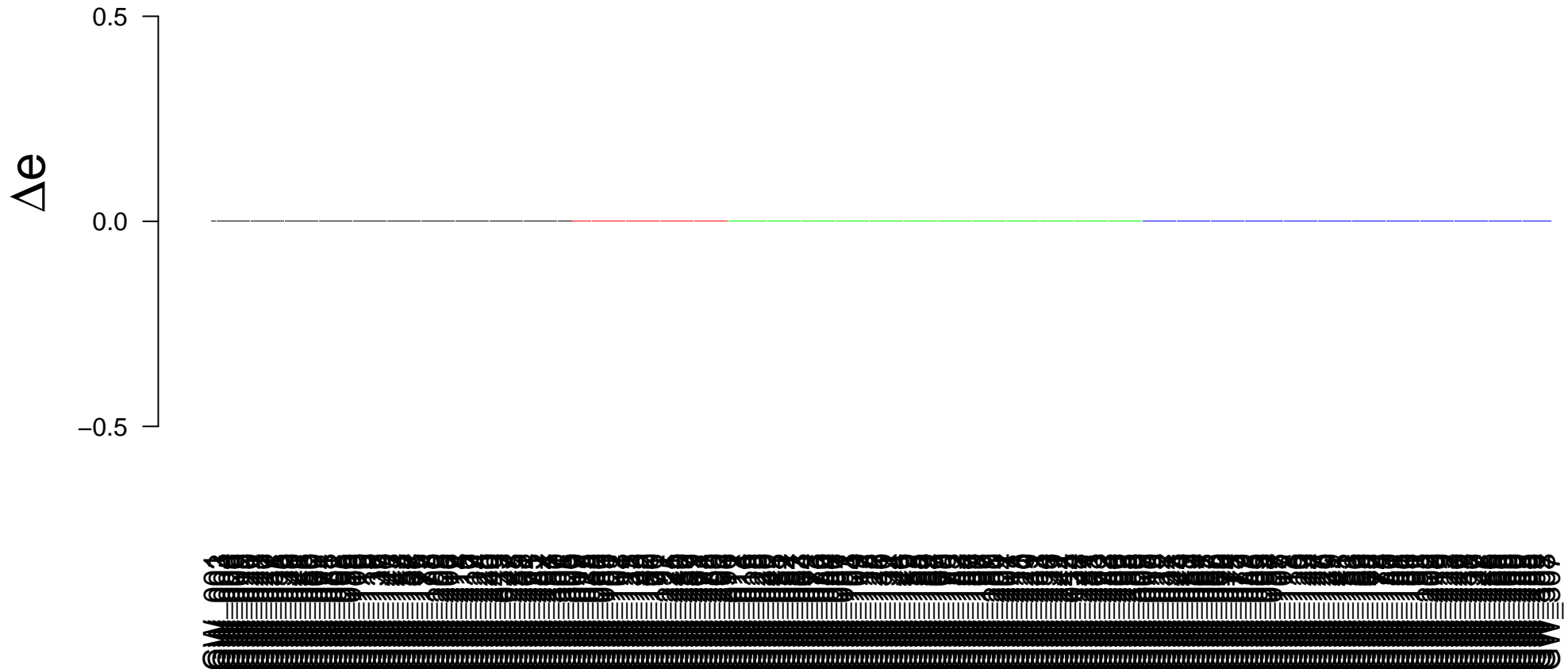
Expression of mitochondrial proton-transporting ATP synthase complex in Spot N



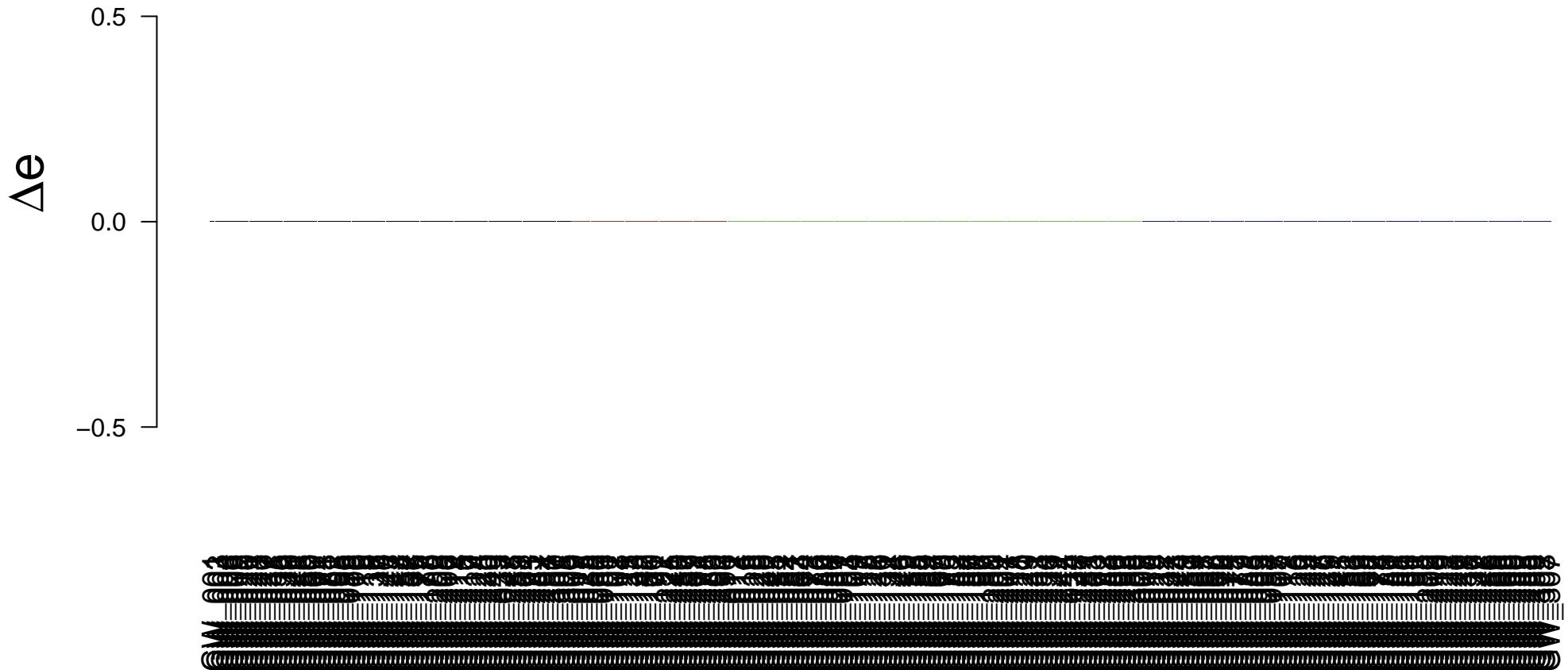
Expression of mitochondrial proton-transporting ATP synthase complex in Spot O



Expression of mitochondrial proton-transporting ATP synthase complex in Spot P



Expression of mitochondrial proton-transporting ATP synthase complex in Spot Q



Expression of mitochondrial proton-transporting ATP synthase complex in Spot R

Δe

0.5

0.0

-0.5

