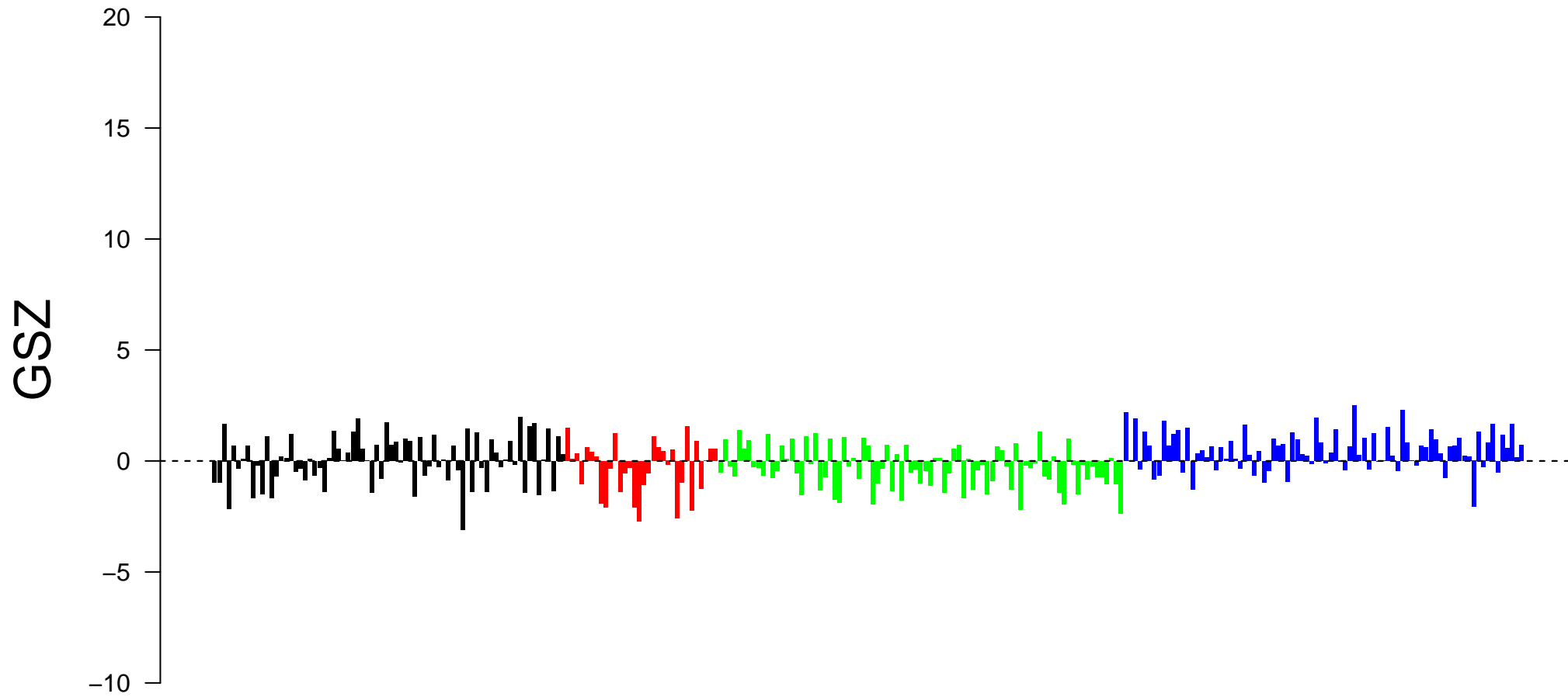
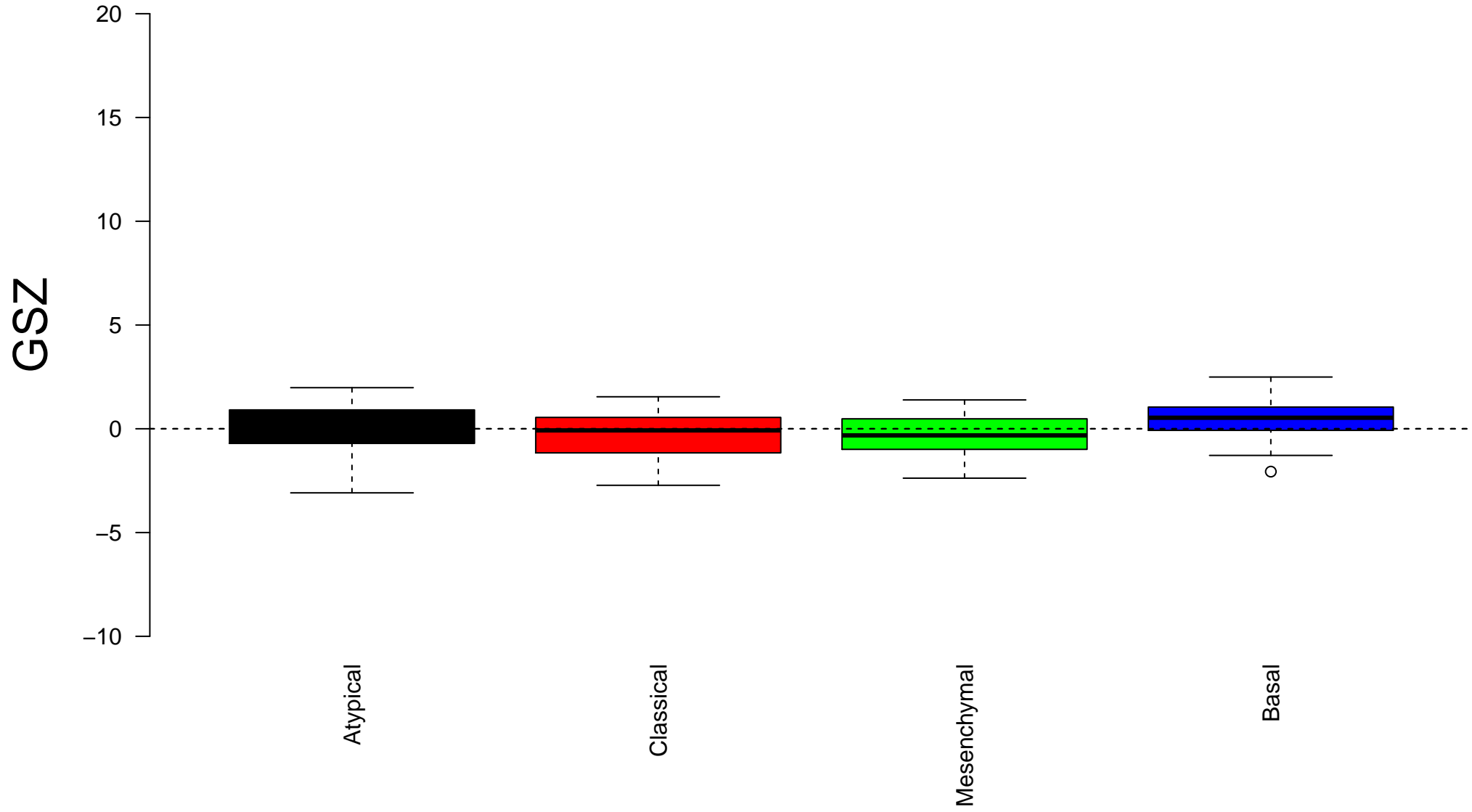


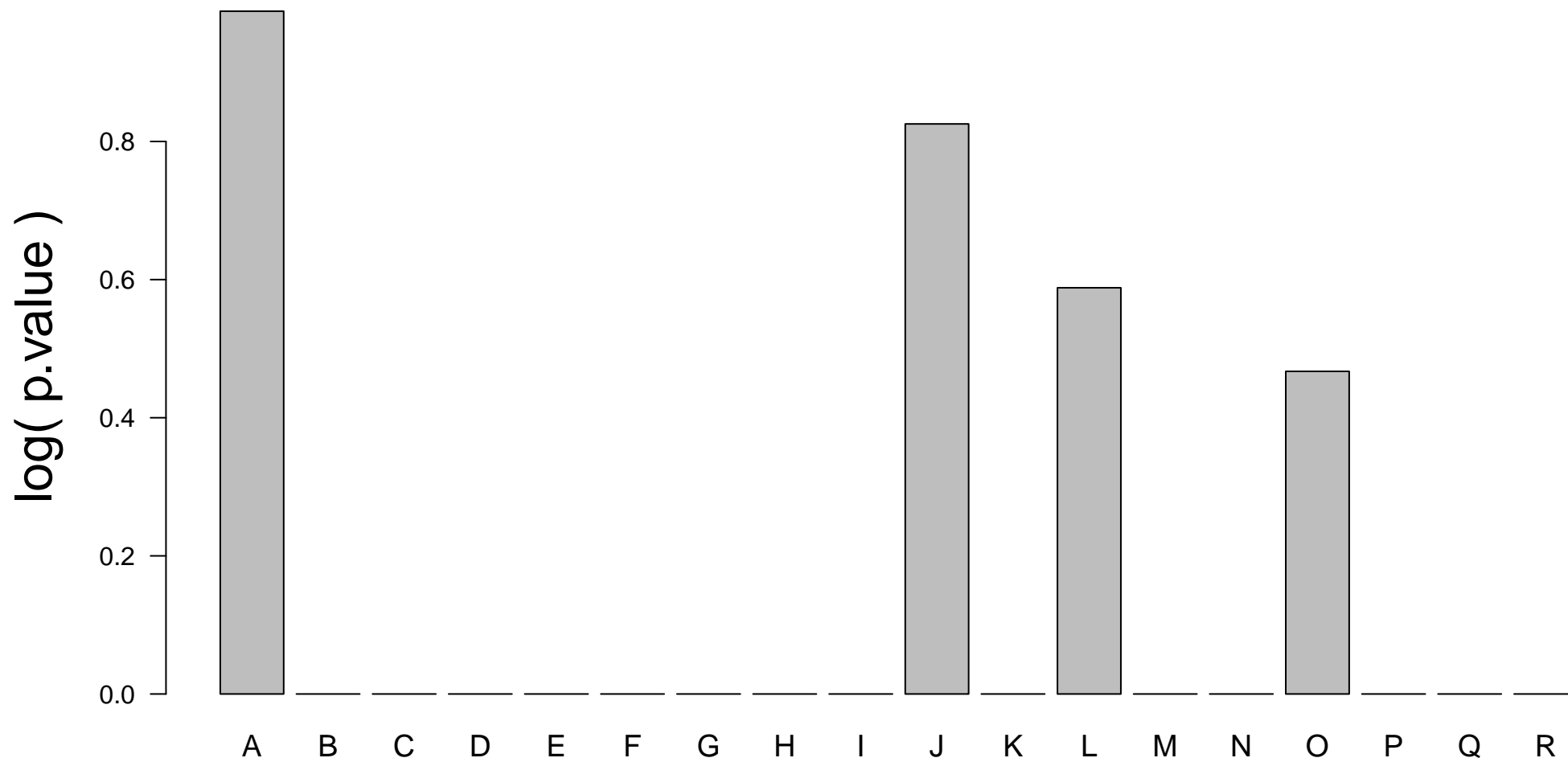
voltage-gated chloride channel activity



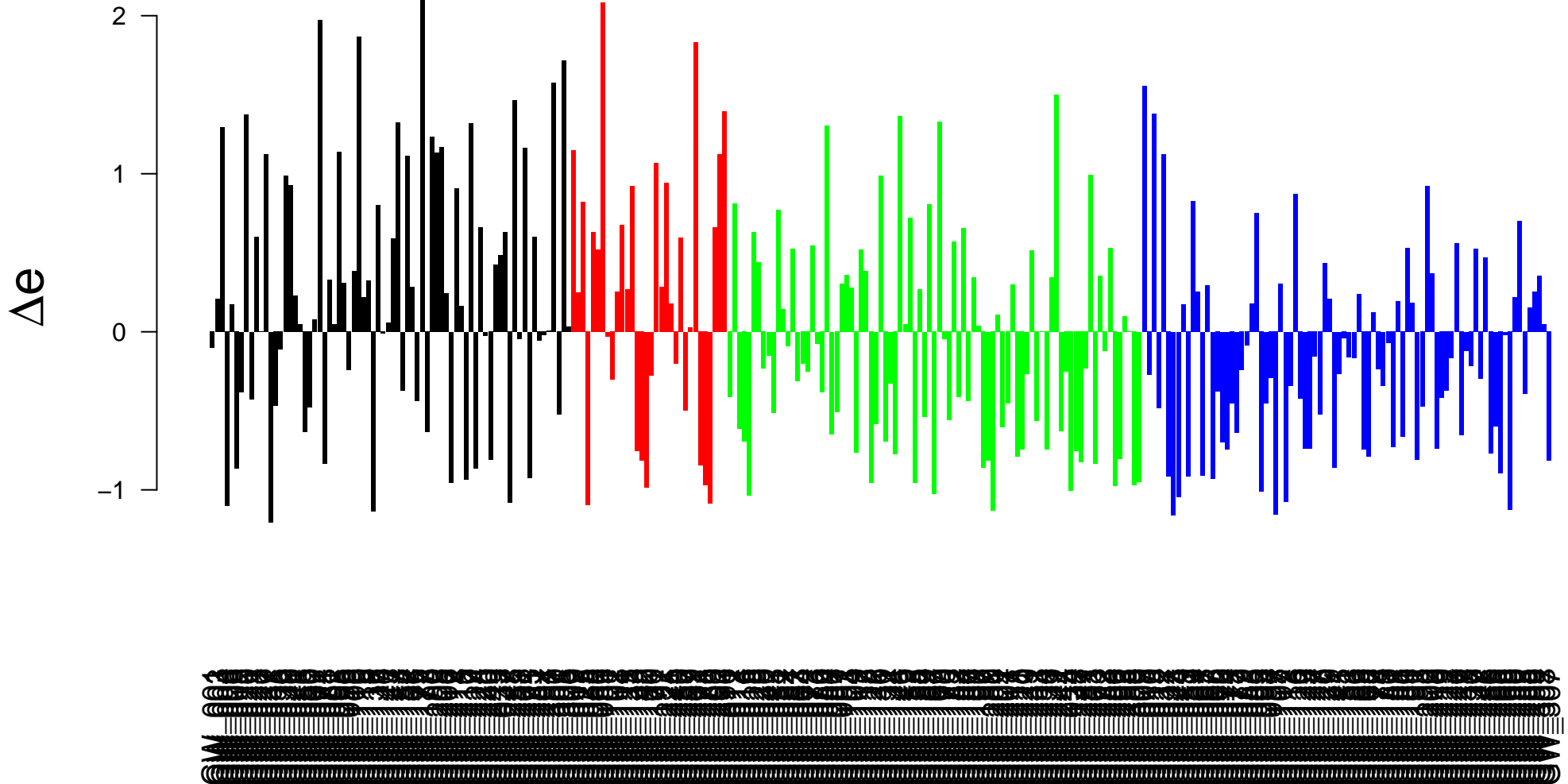
voltage-gated chloride channel activity



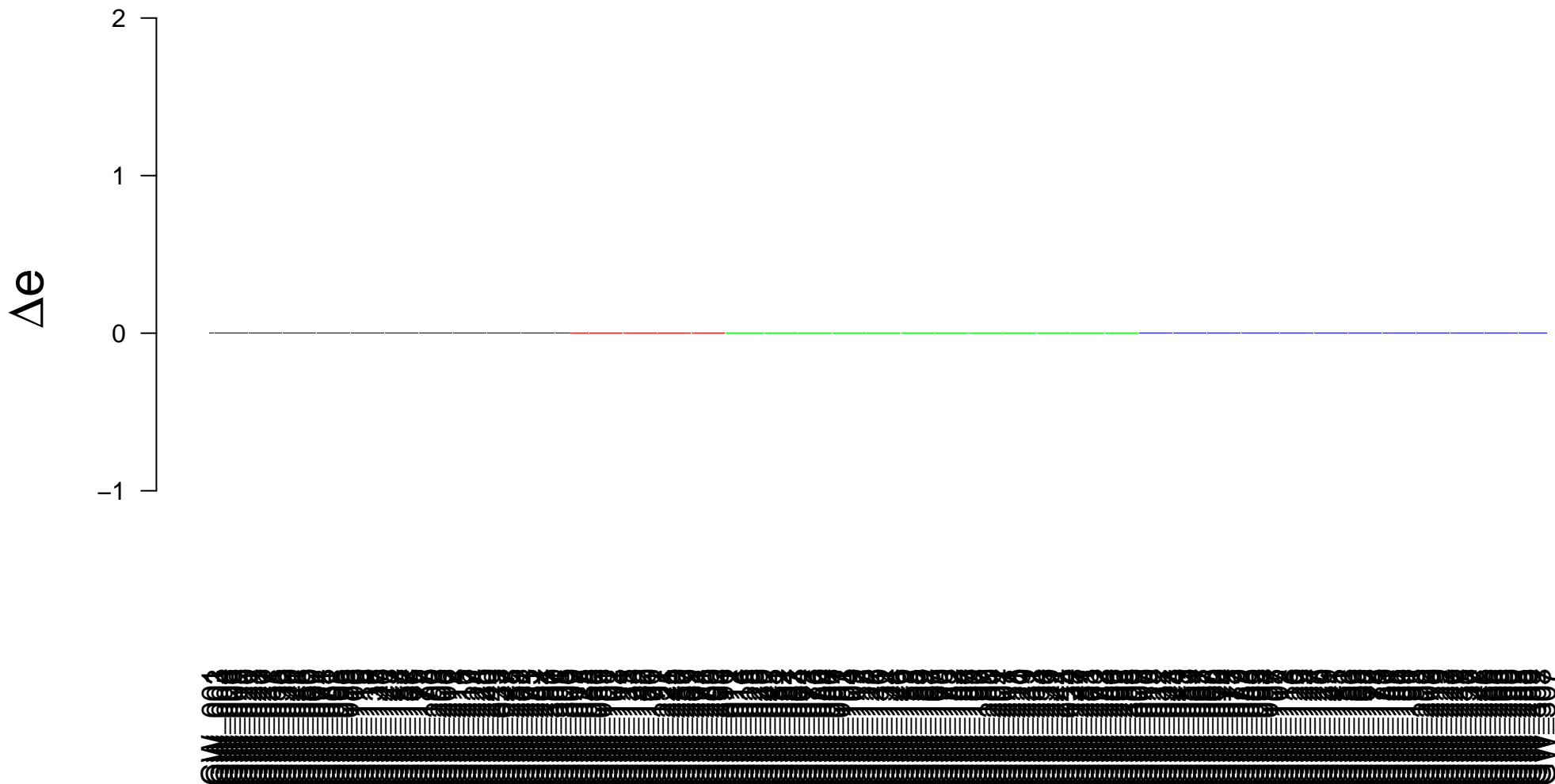
Enrichment in spots: voltage-gated chloride channel activity



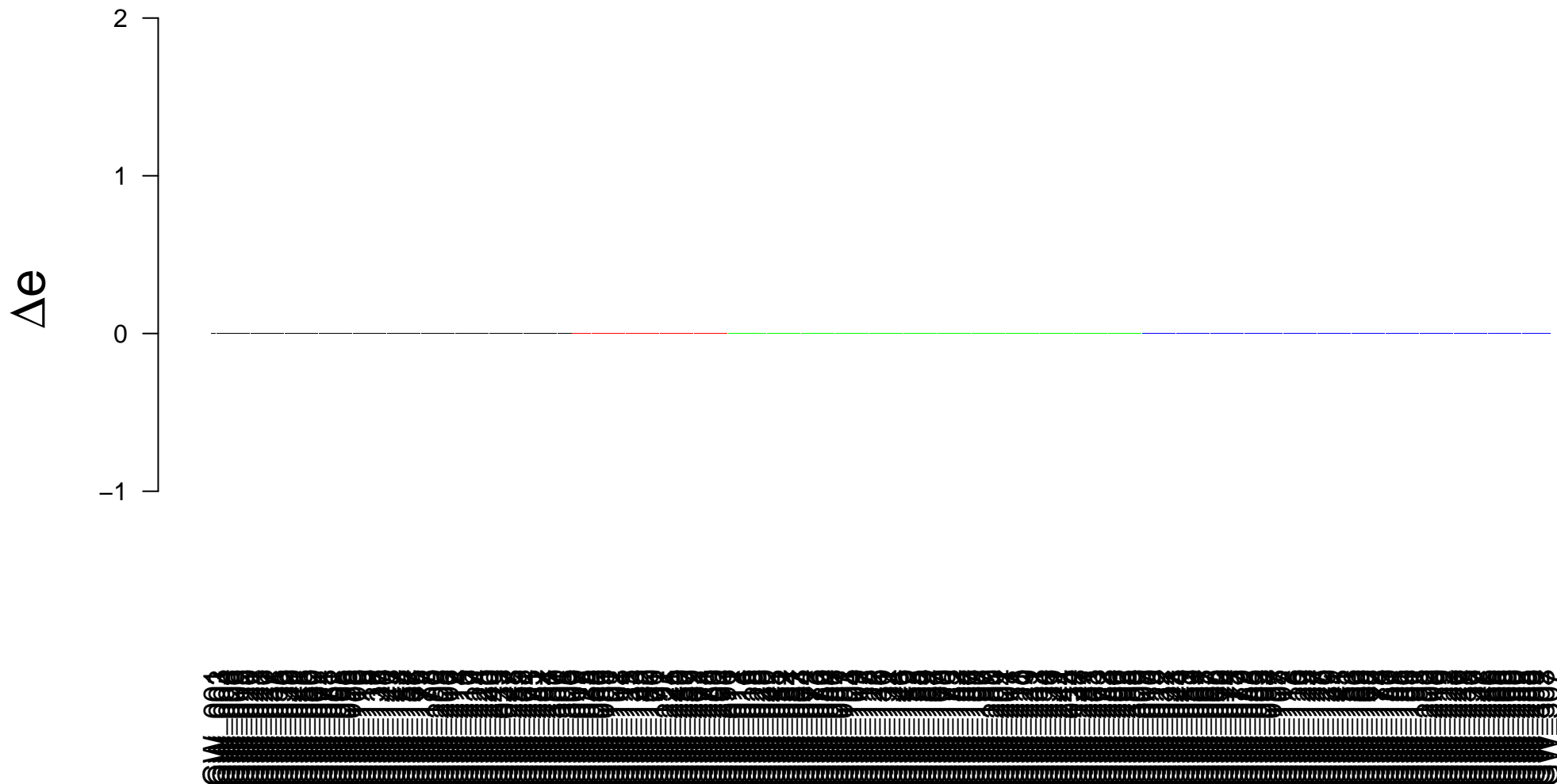
Expression of voltage-gated chloride channel activity in Spot A



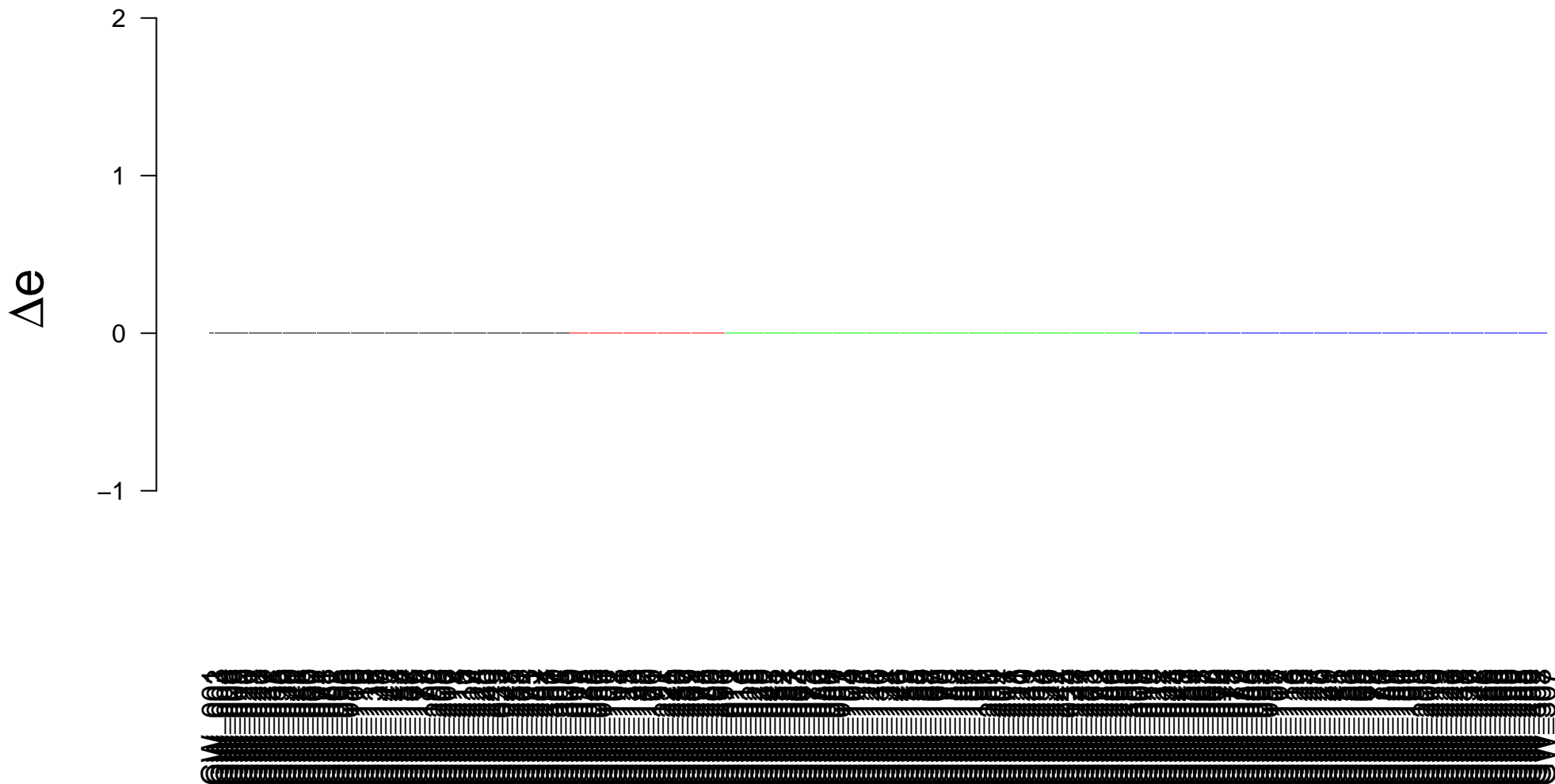
Expression of voltage-gated chloride channel activity in Spot B



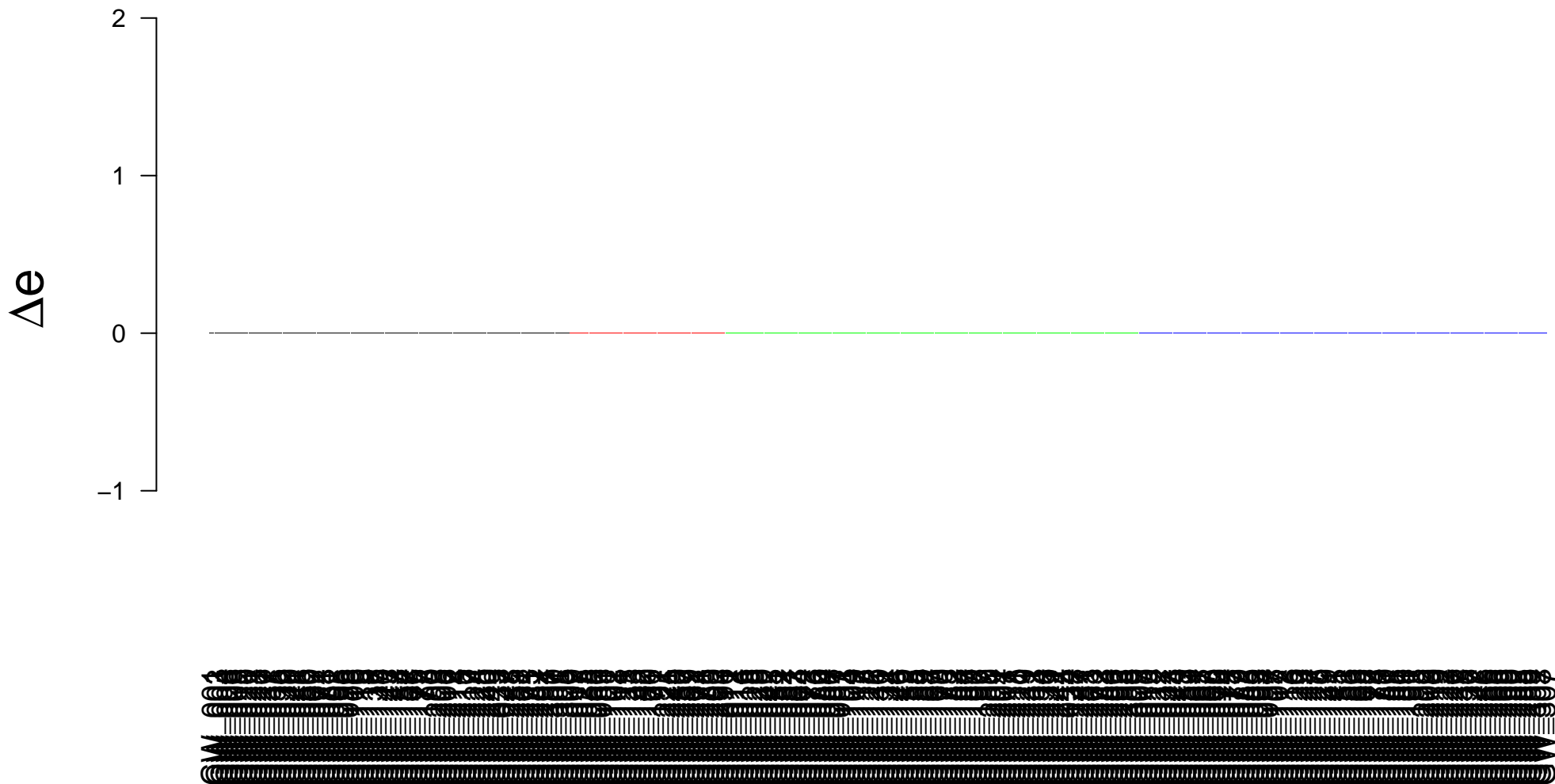
Expression of voltage-gated chloride channel activity in Spot C



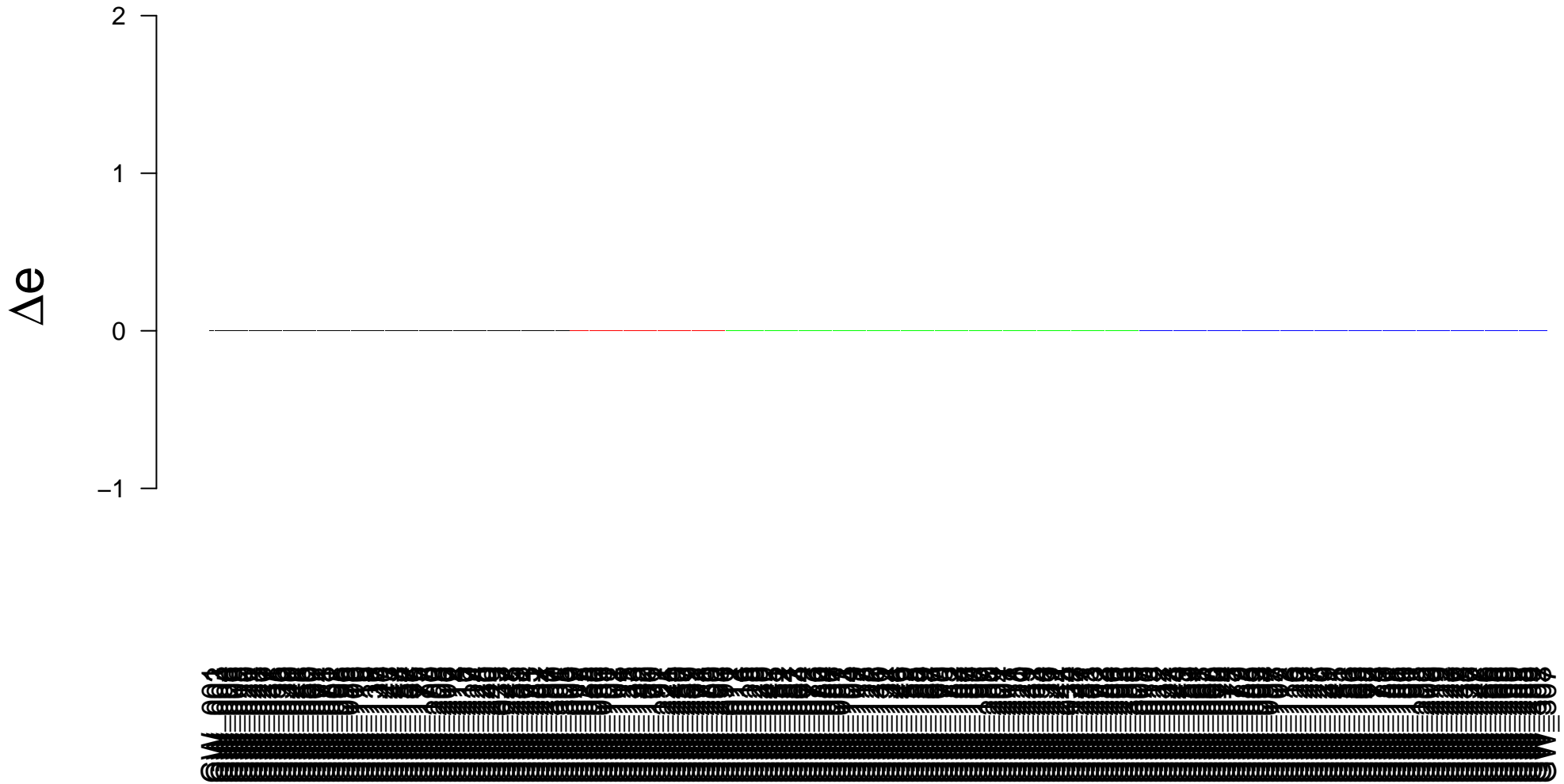
Expression of voltage-gated chloride channel activity in Spot D



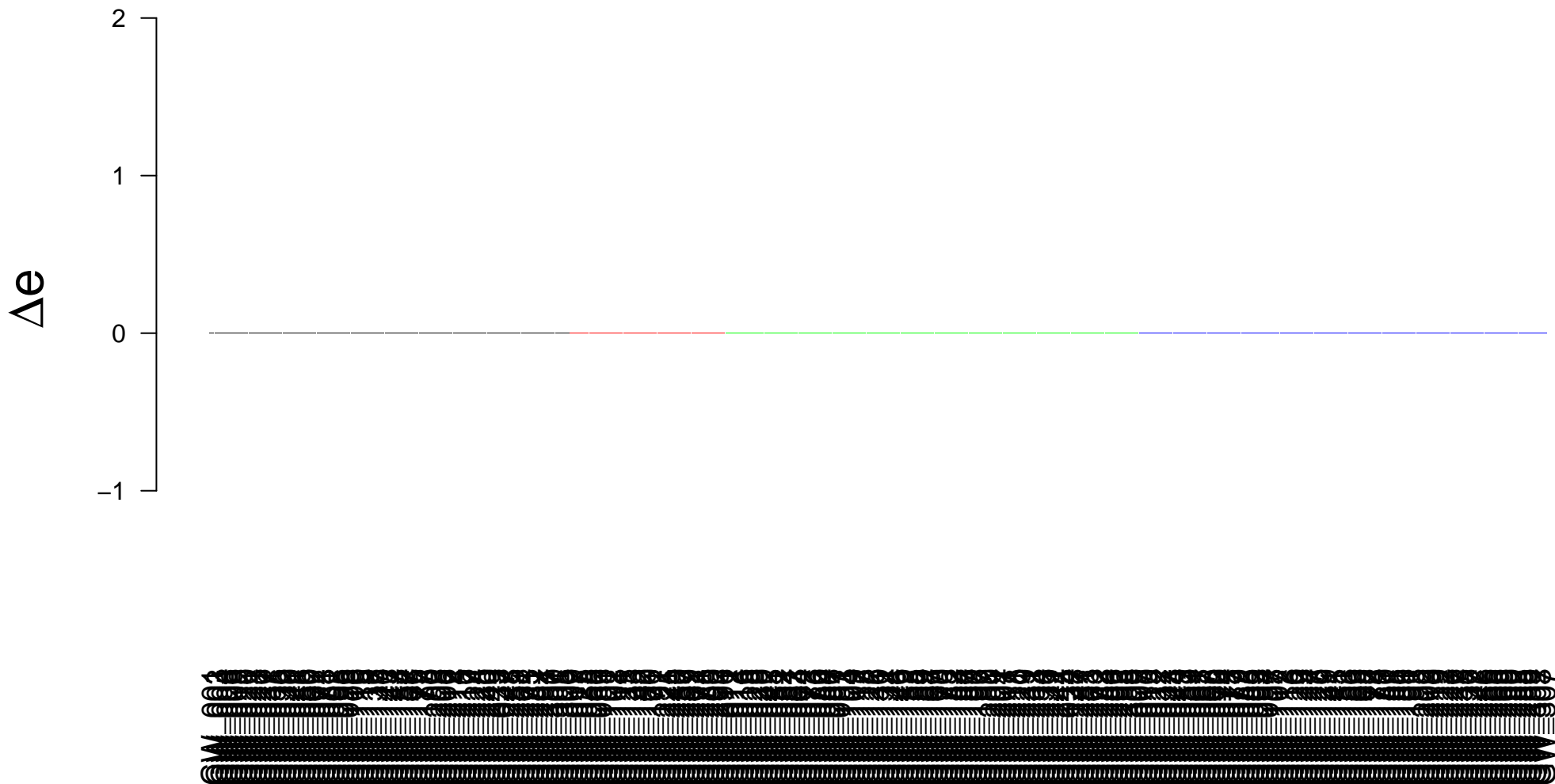
Expression of voltage-gated chloride channel activity in Spot E



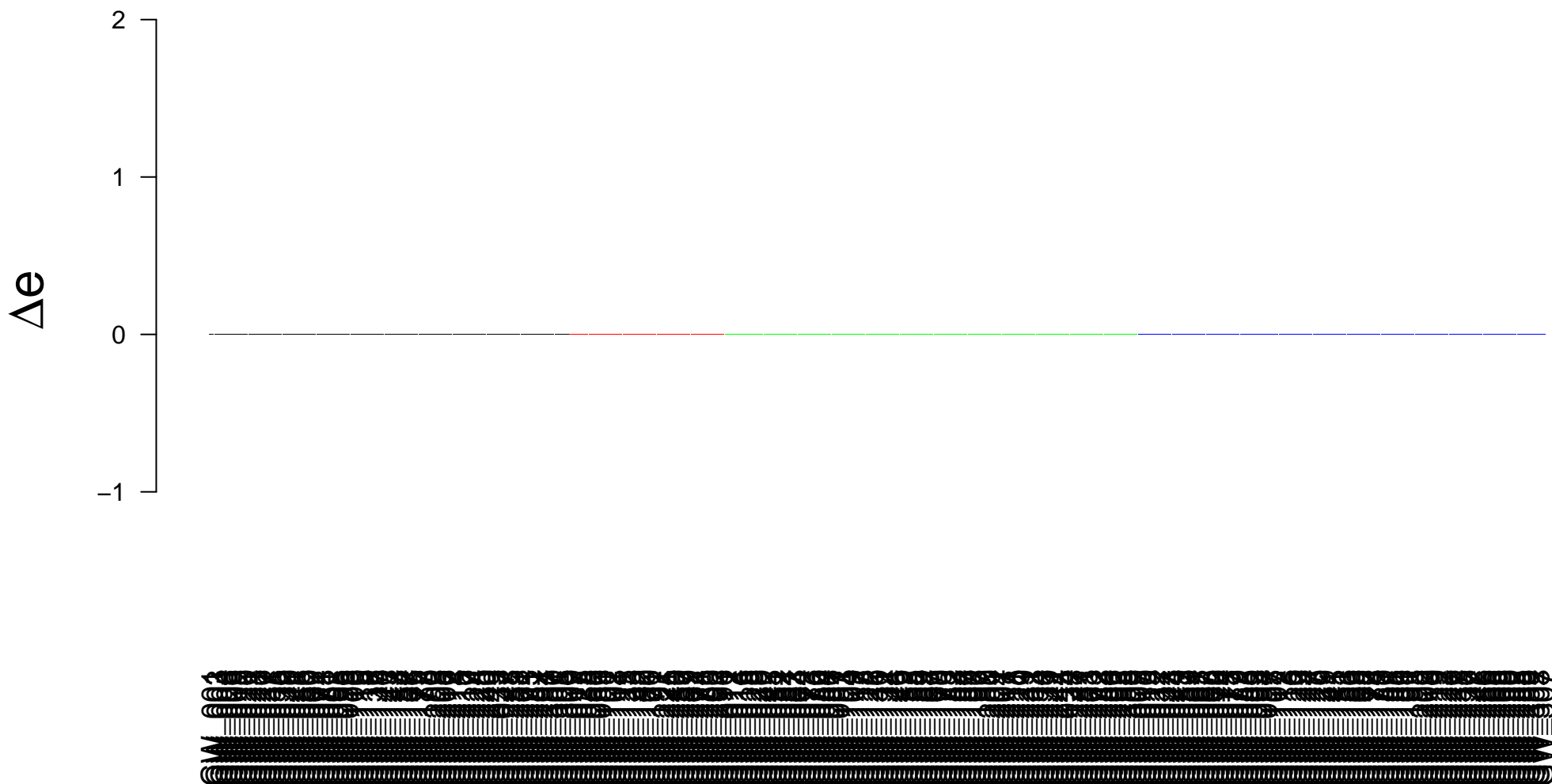
Expression of voltage-gated chloride channel activity in Spot F



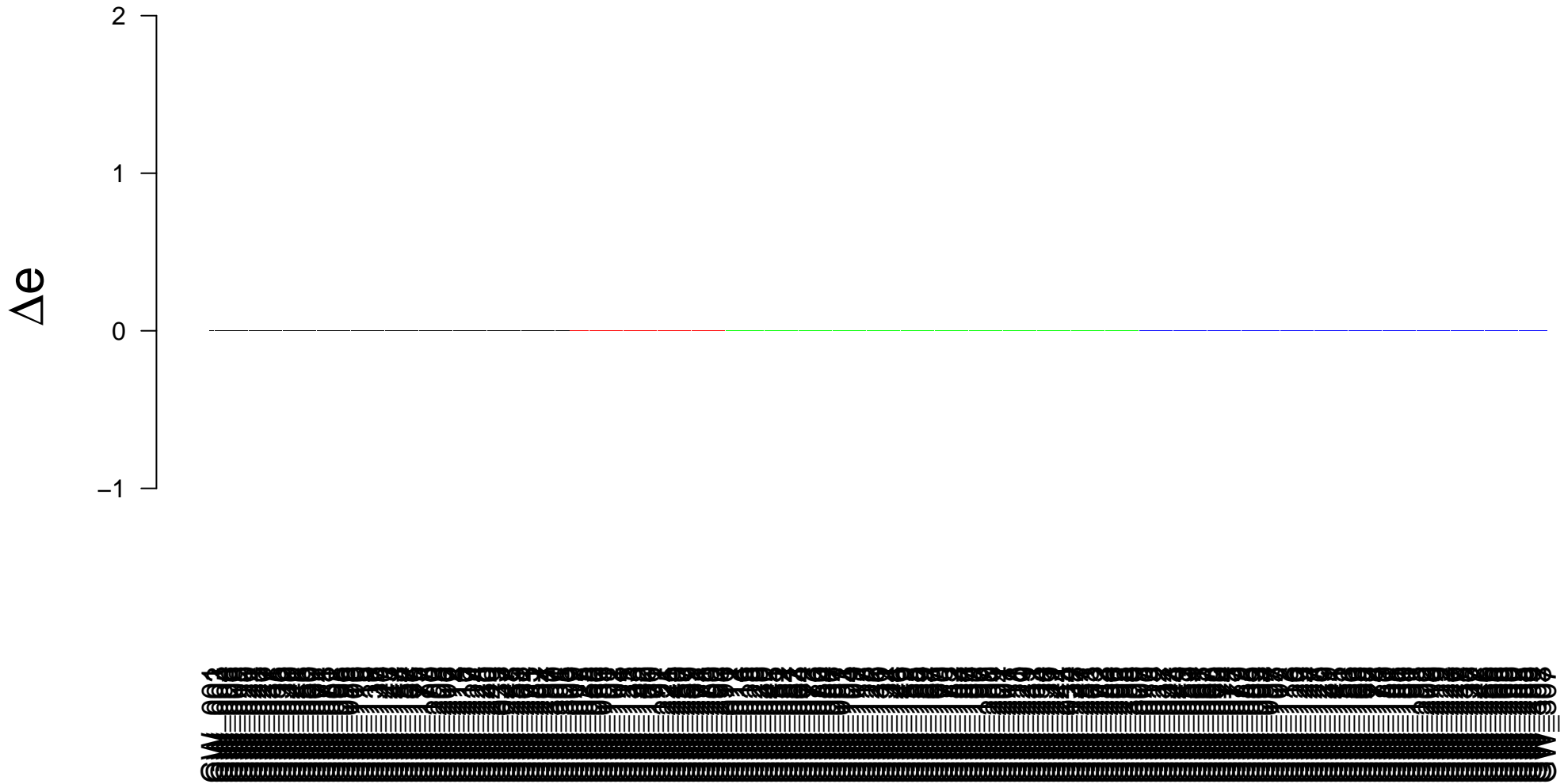
Expression of voltage-gated chloride channel activity in Spot G



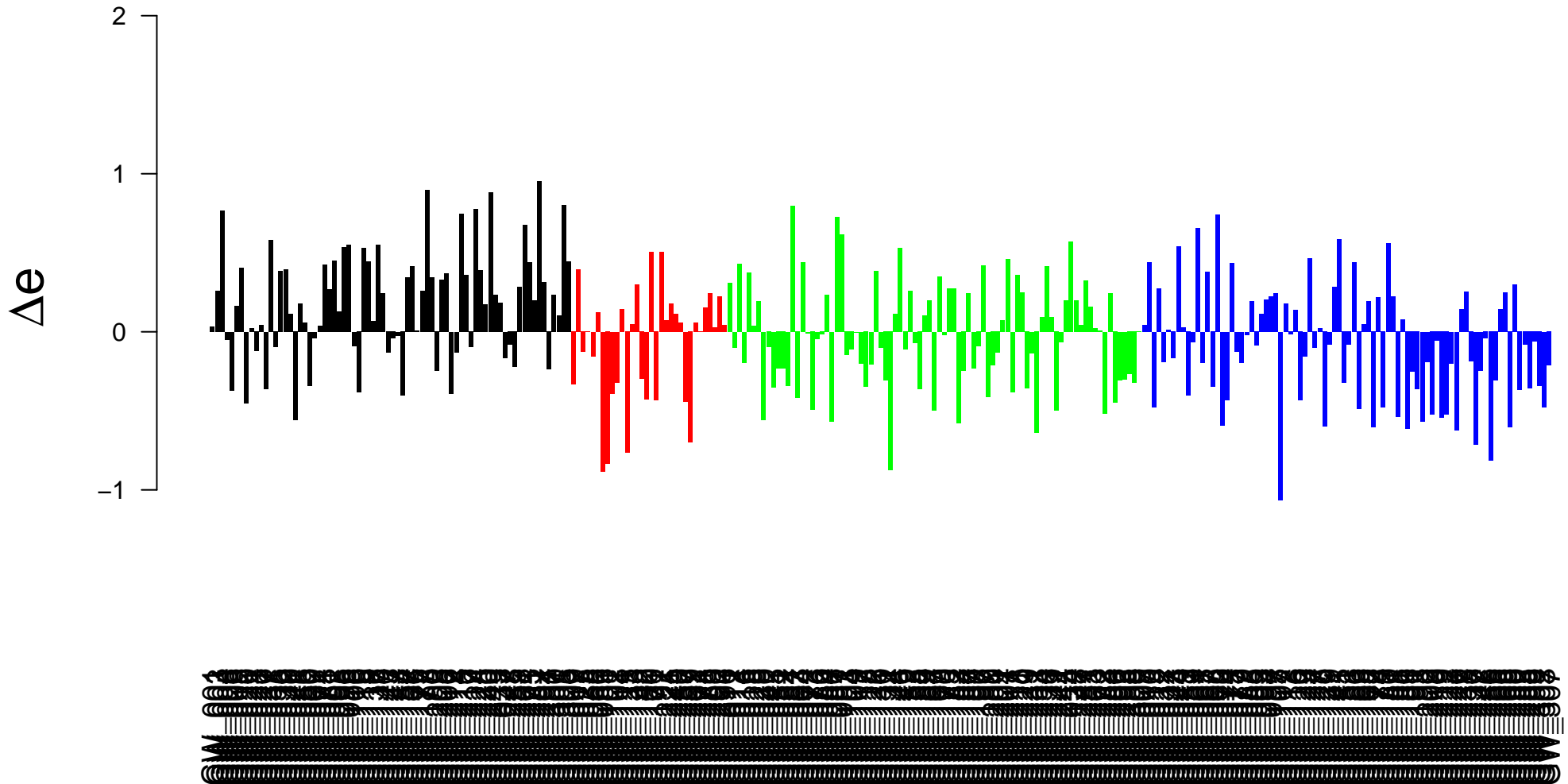
Expression of voltage-gated chloride channel activity in Spot H



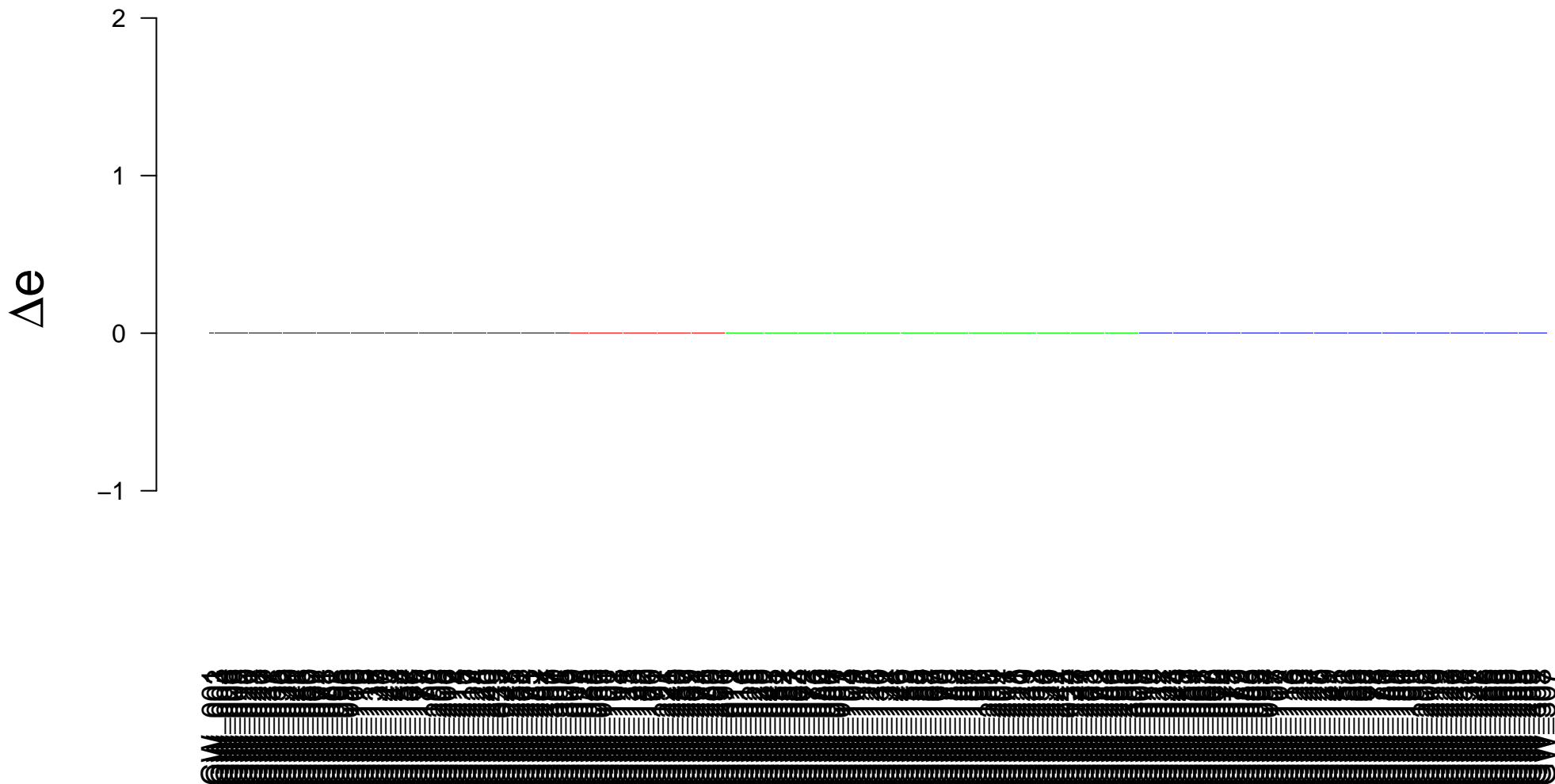
Expression of voltage-gated chloride channel activity in Spot I



Expression of voltage-gated chloride channel activity in Spot J



Expression of voltage-gated chloride channel activity in Spot K



Expression of voltage-gated chloride channel activity in Spot L

Δe

2

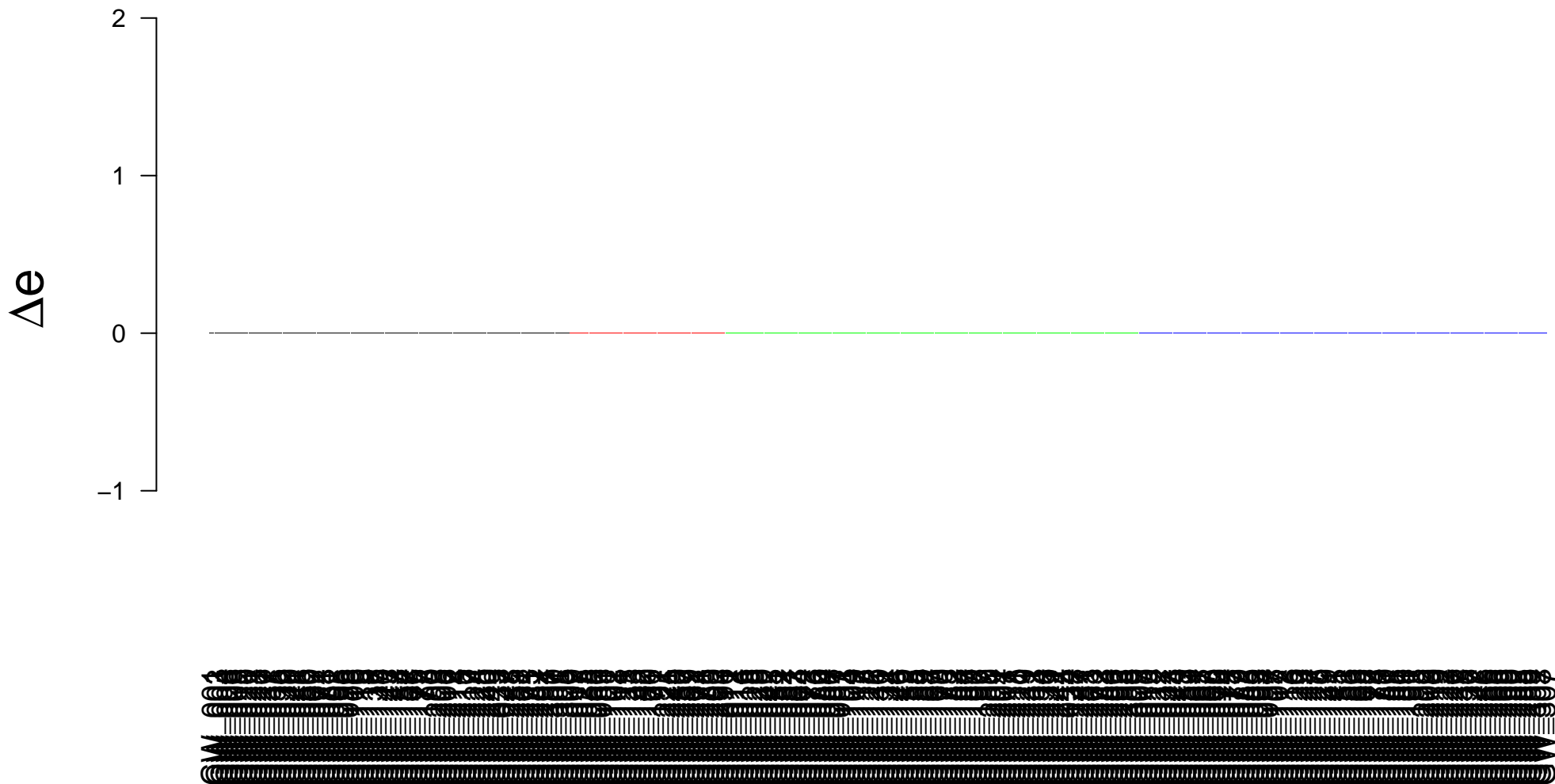
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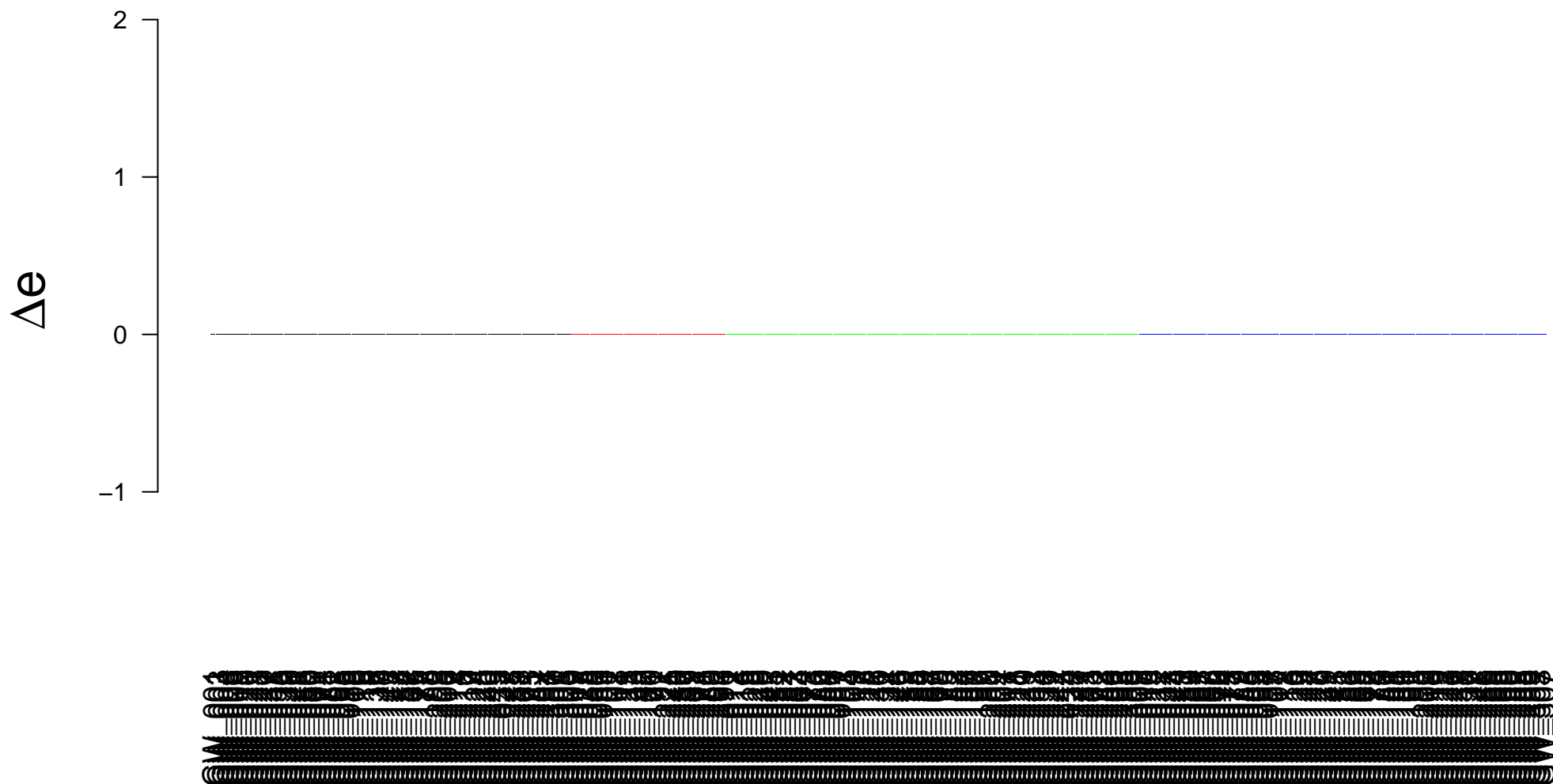
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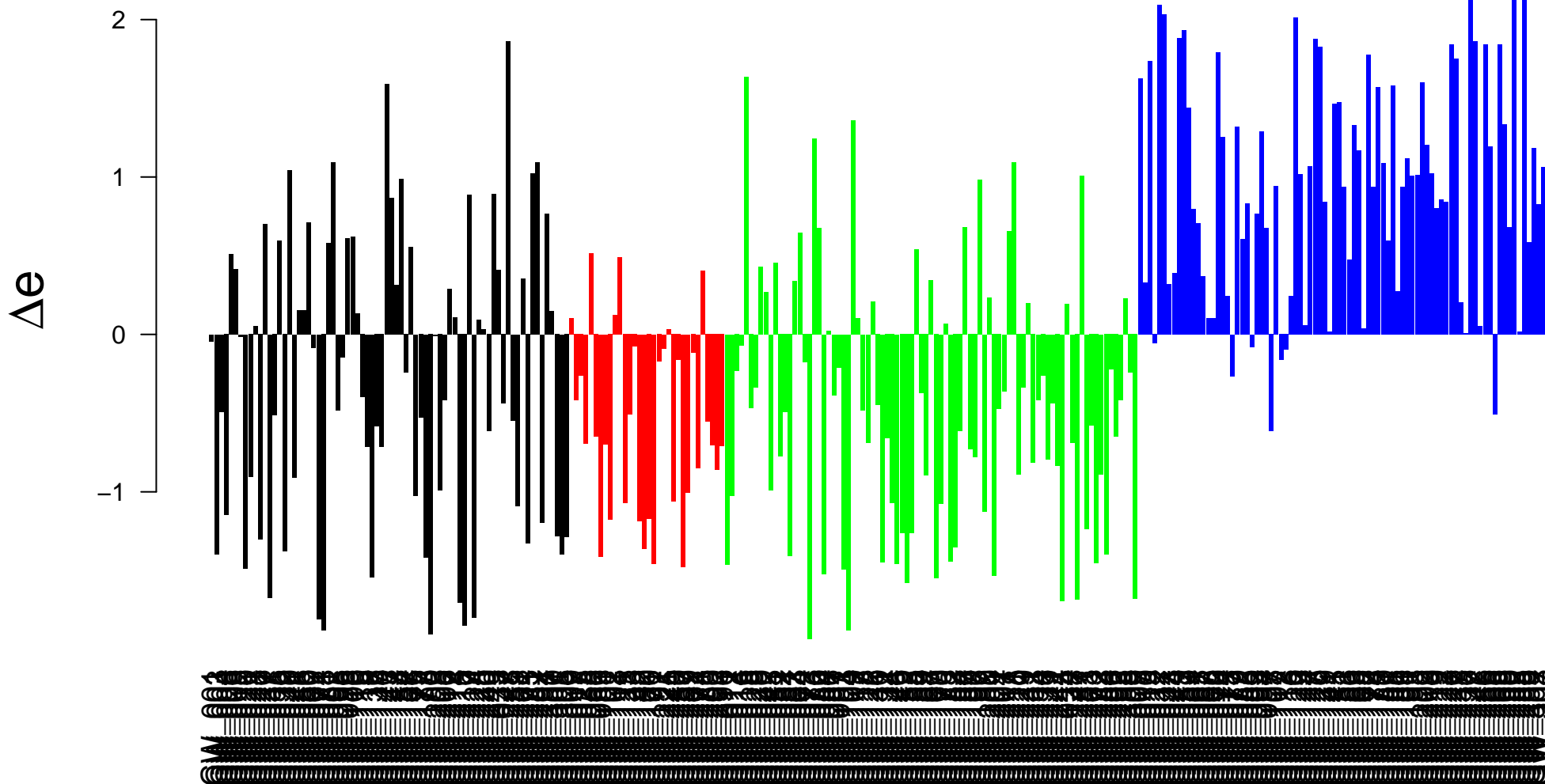
Expression of voltage-gated chloride channel activity in Spot M



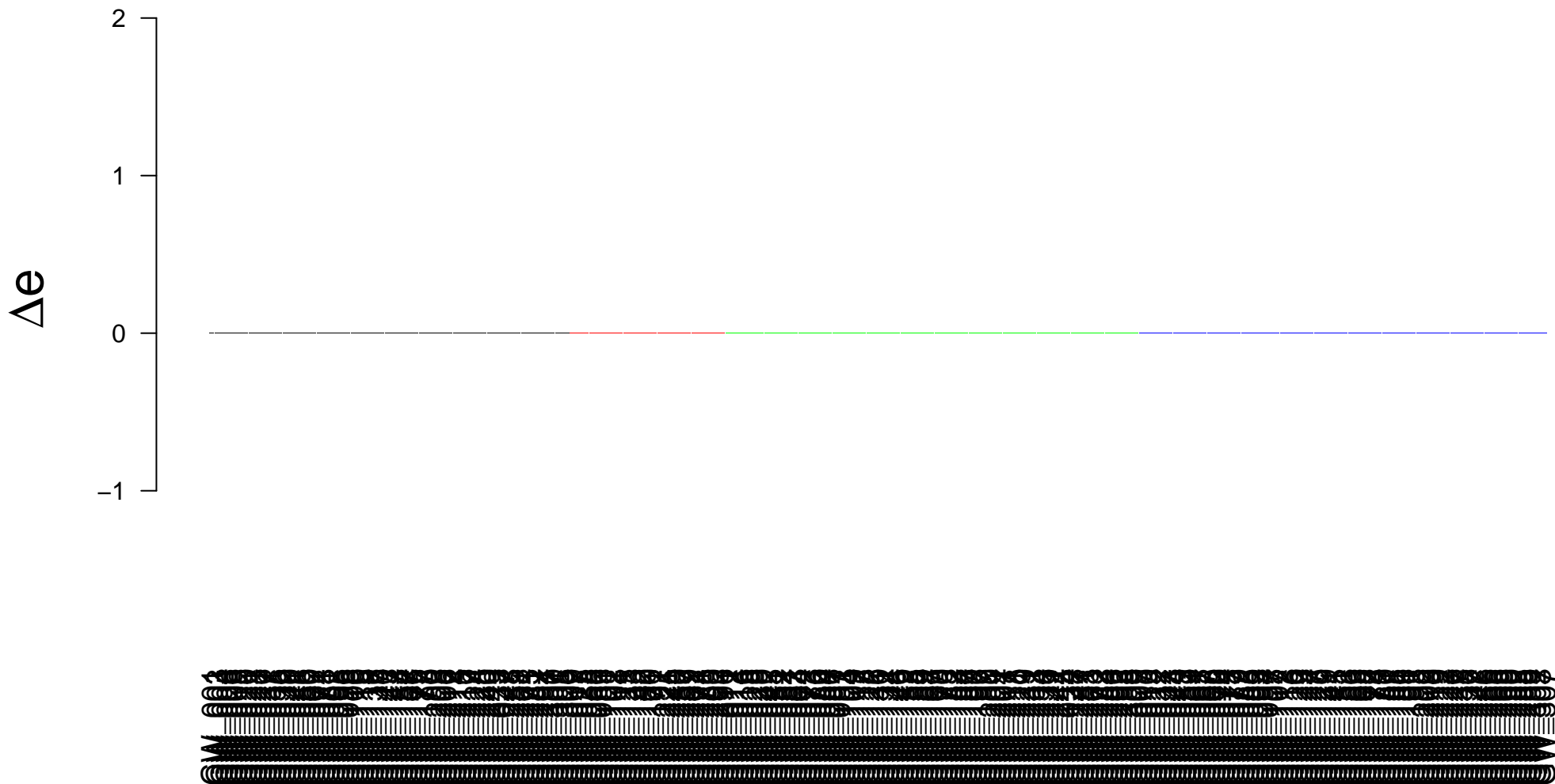
Expression of voltage-gated chloride channel activity in Spot N



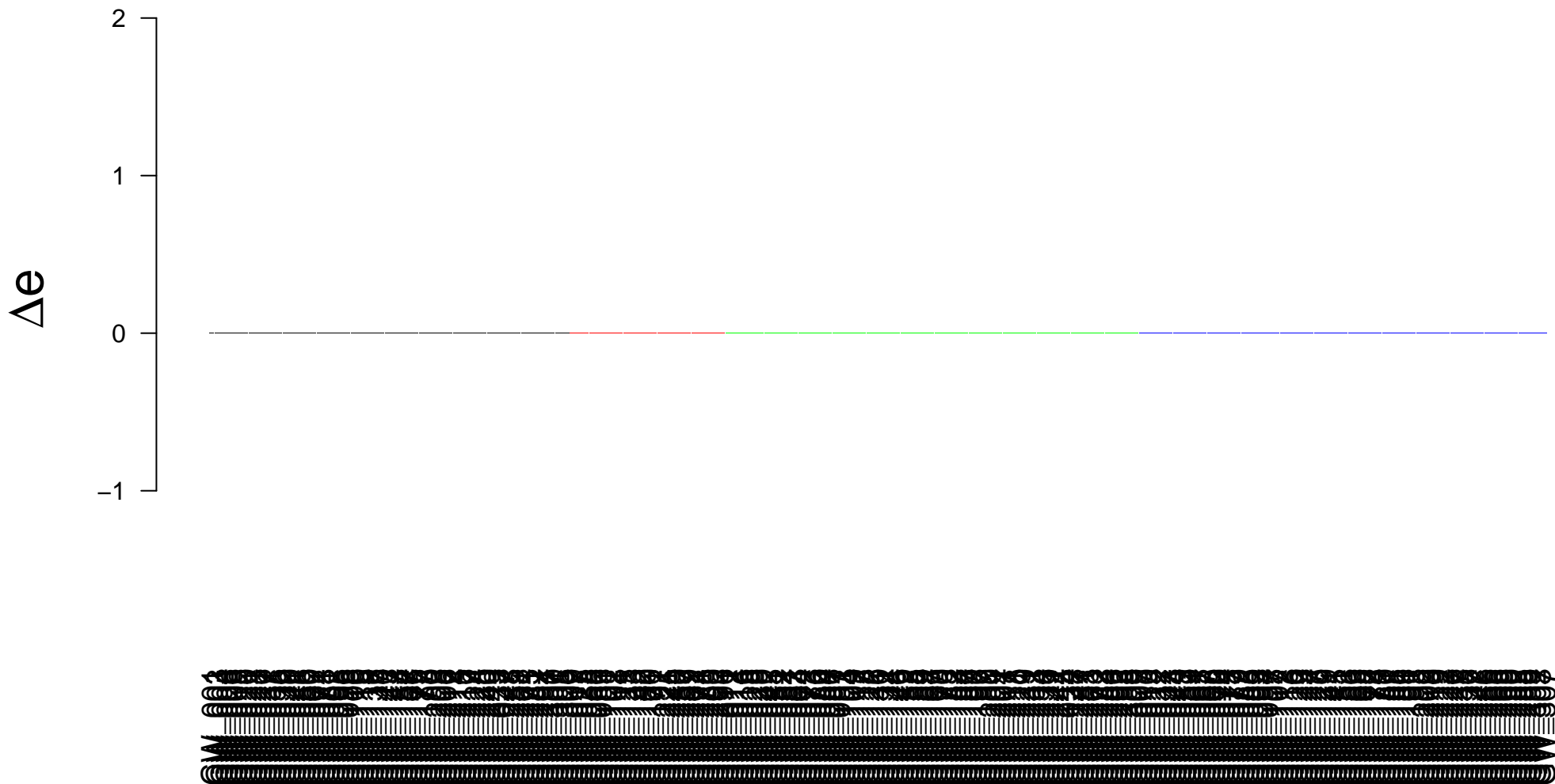
Expression of voltage-gated chloride channel activity in Spot O



Expression of voltage-gated chloride channel activity in Spot P



Expression of voltage-gated chloride channel activity in Spot Q



Expression of voltage-gated chloride channel activity in Spot R

