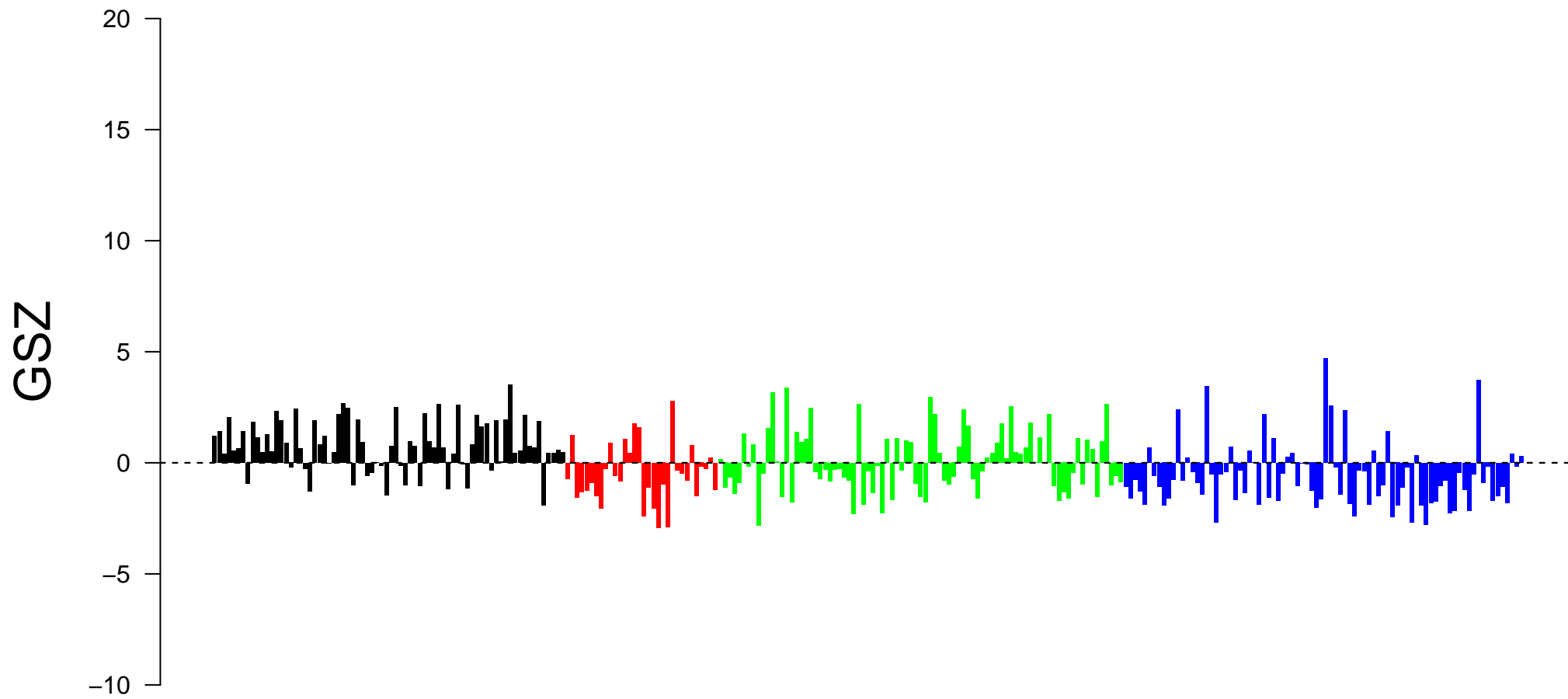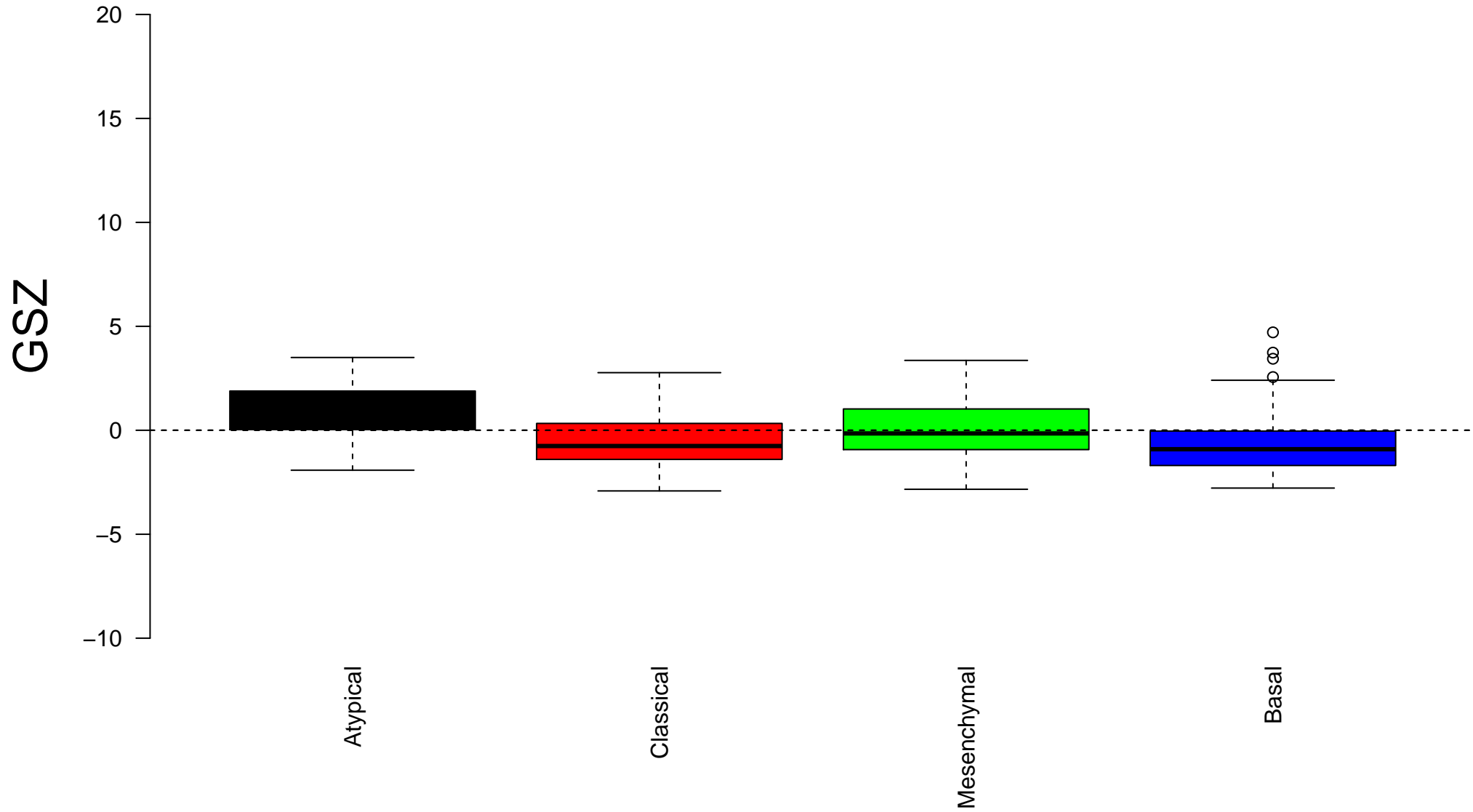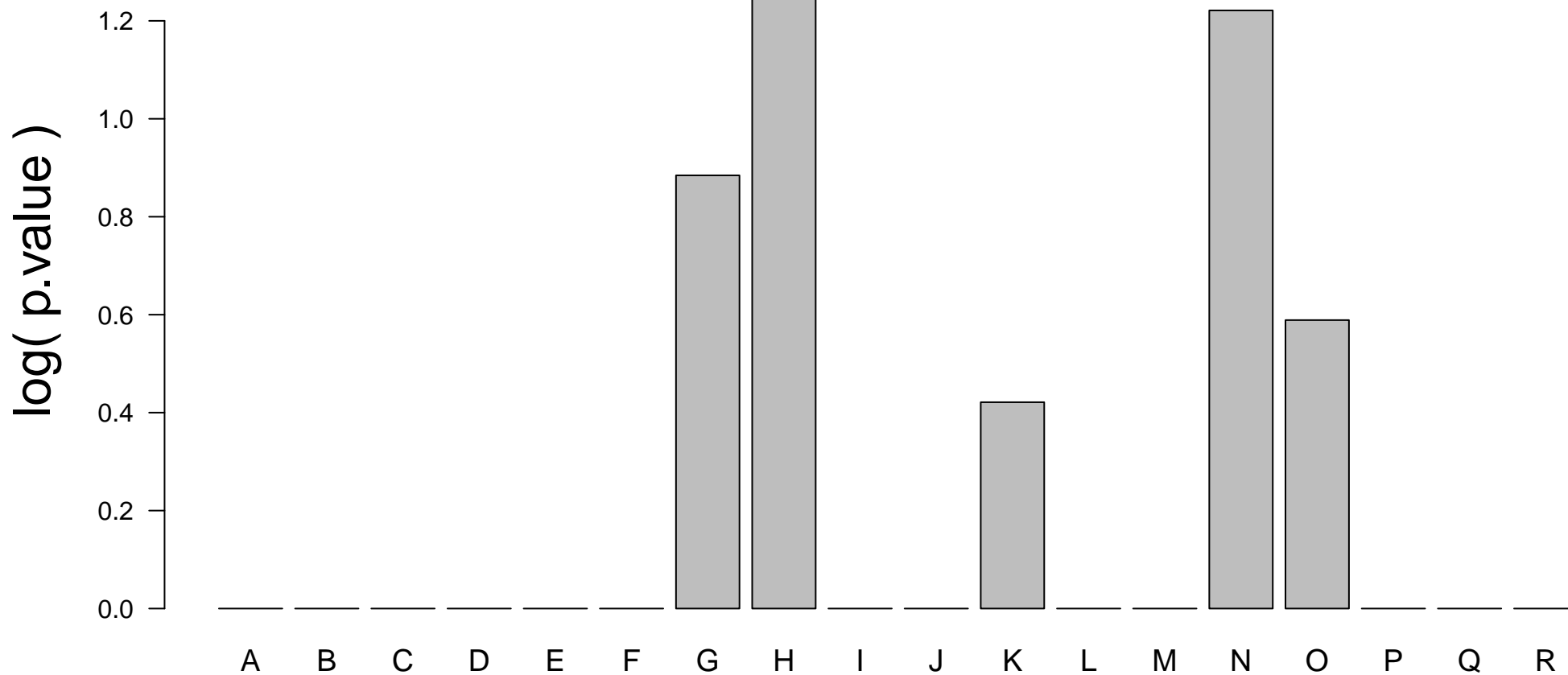hydrolase activity, acting on carbon–nitrogen (but not peptide) bonds, in cyclic amidines
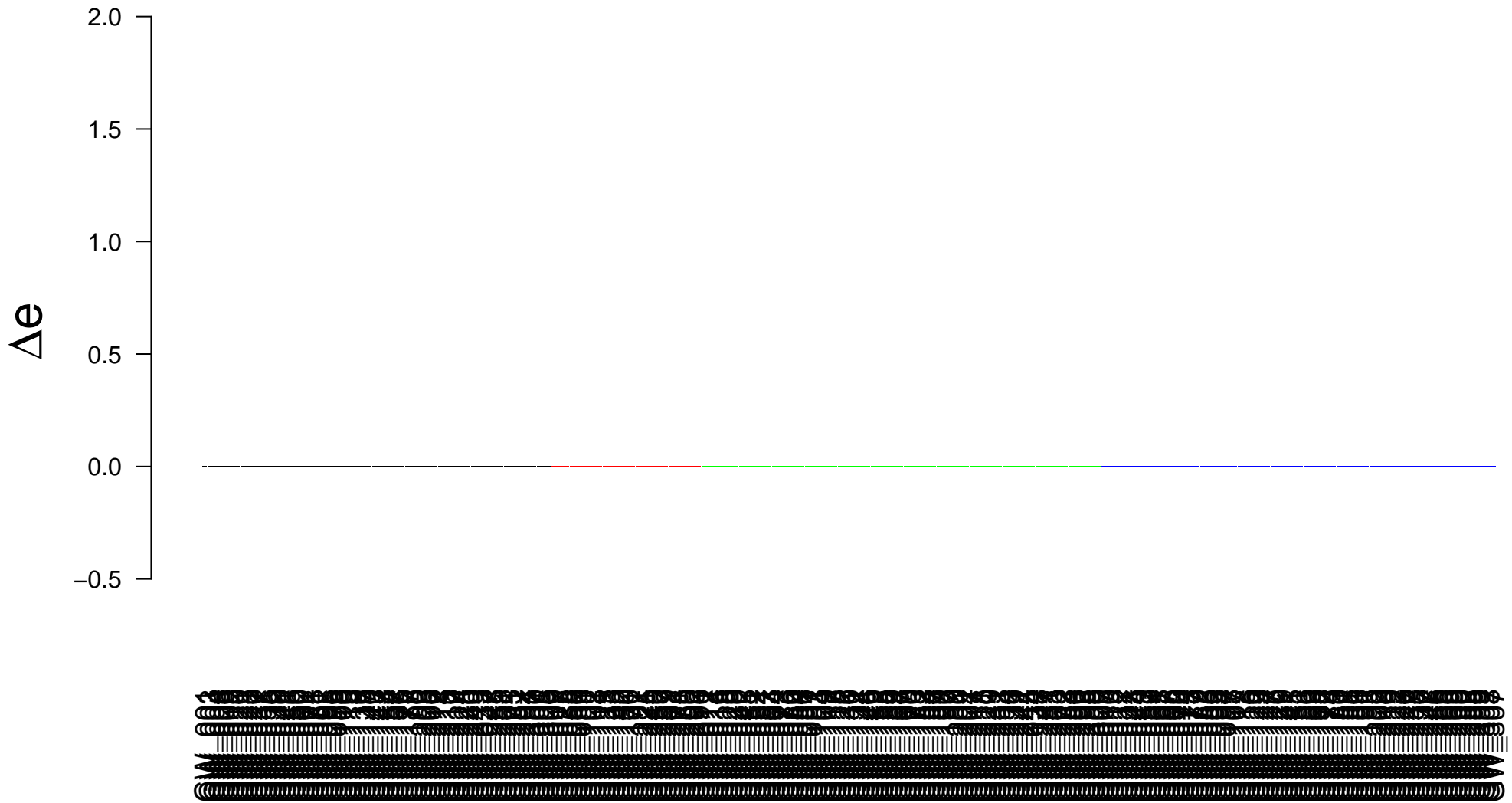
hydrolase activity, acting on carbon−nitrogen (but not peptide) bonds, in cyclic amidines
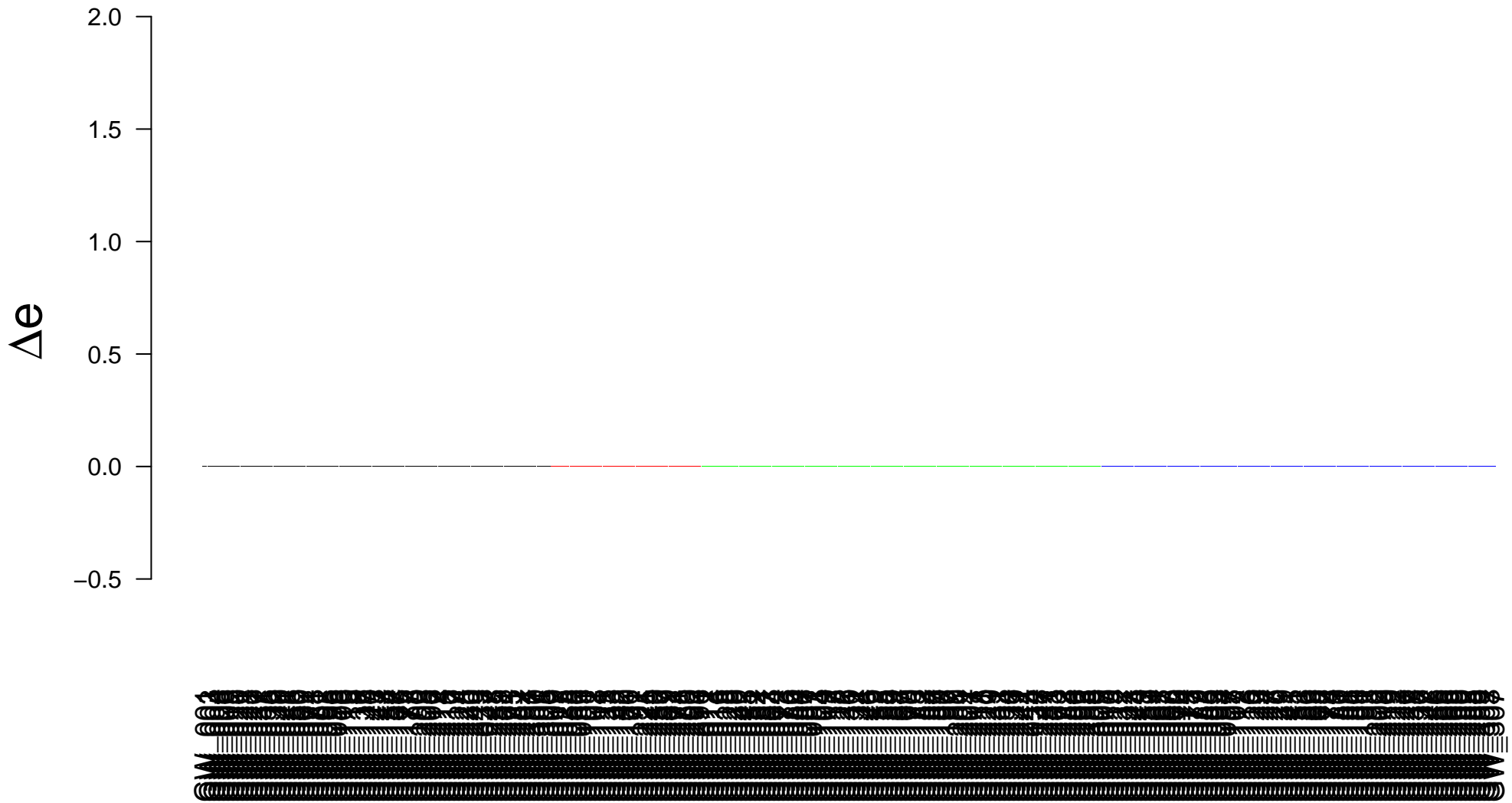
Enrichment in spots: hydrolase activity, acting on carbon–nitrogen (but not peptide) bonds, in cyclic amidines

Expression of hydrolase activity, acting on carbon−nitrogen (but not peptide) bonds, in cyclic amidines in Spot A

Expression of hydrolase activity, acting on carbon−nitrogen (but not peptide) bonds, in cyclic amidines in Spot B

Expression of hydrolase activity, acting on carbon–nitrogen (but not peptide) bonds, in cyclic amidines in Spot C
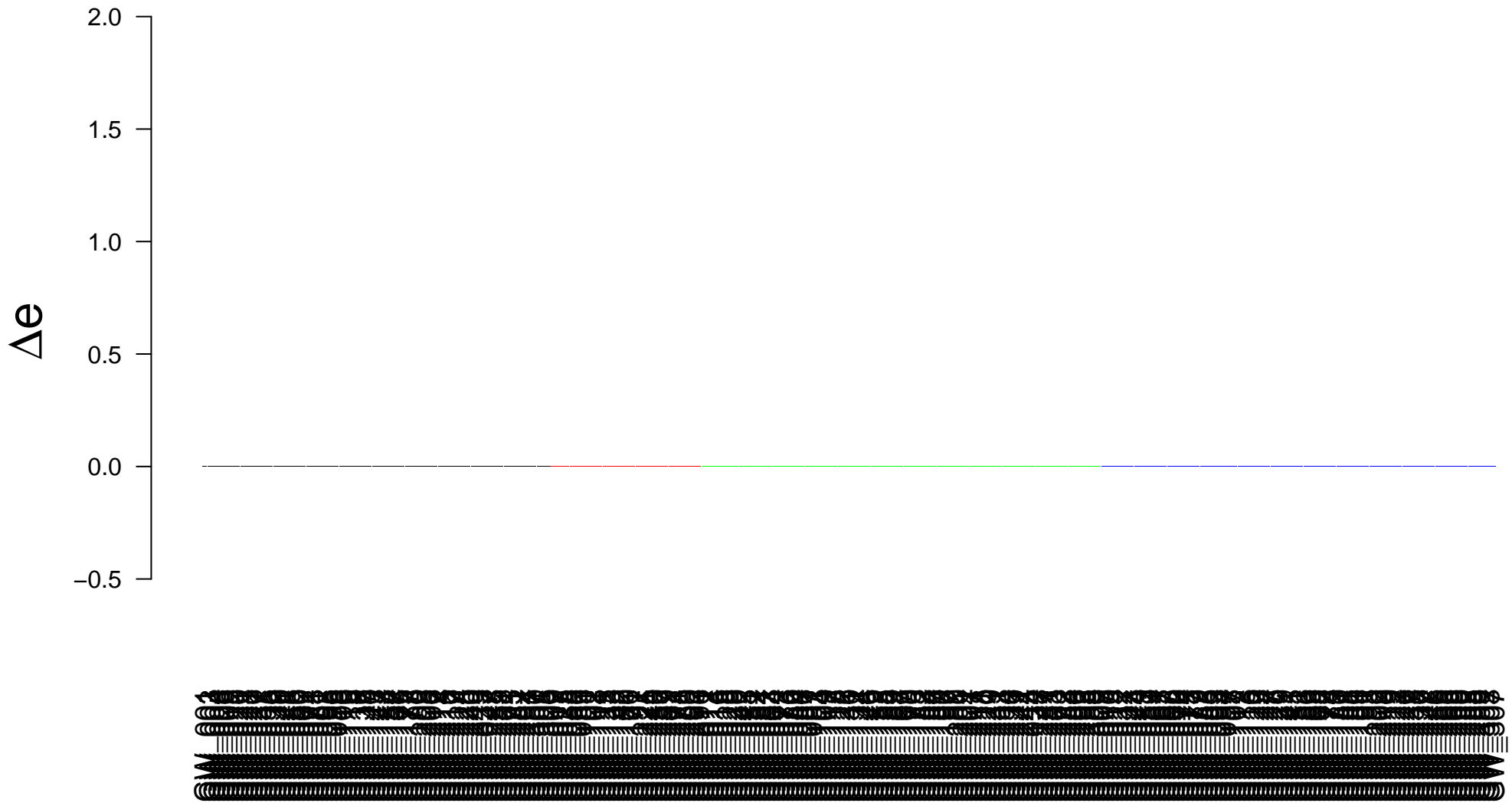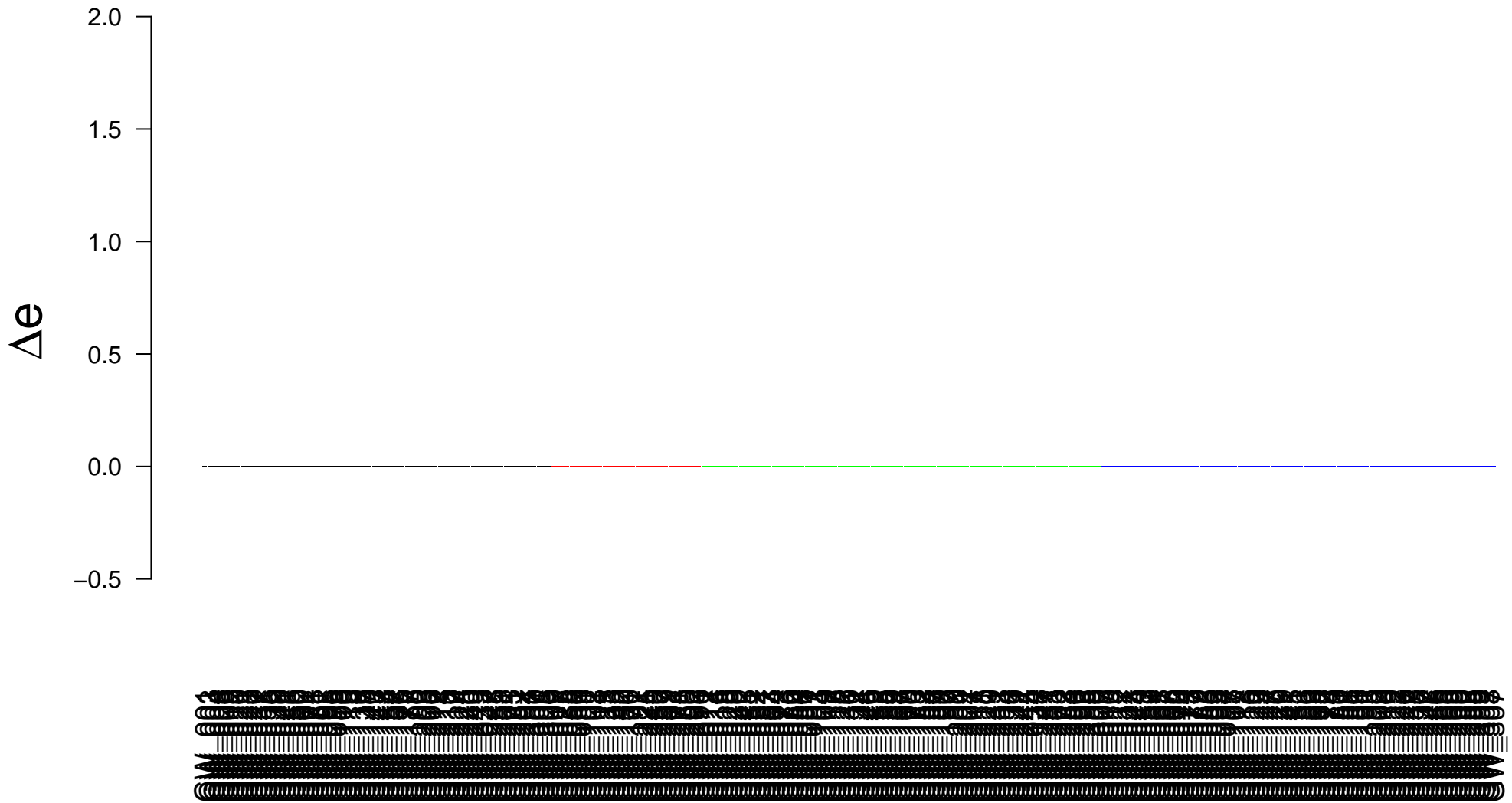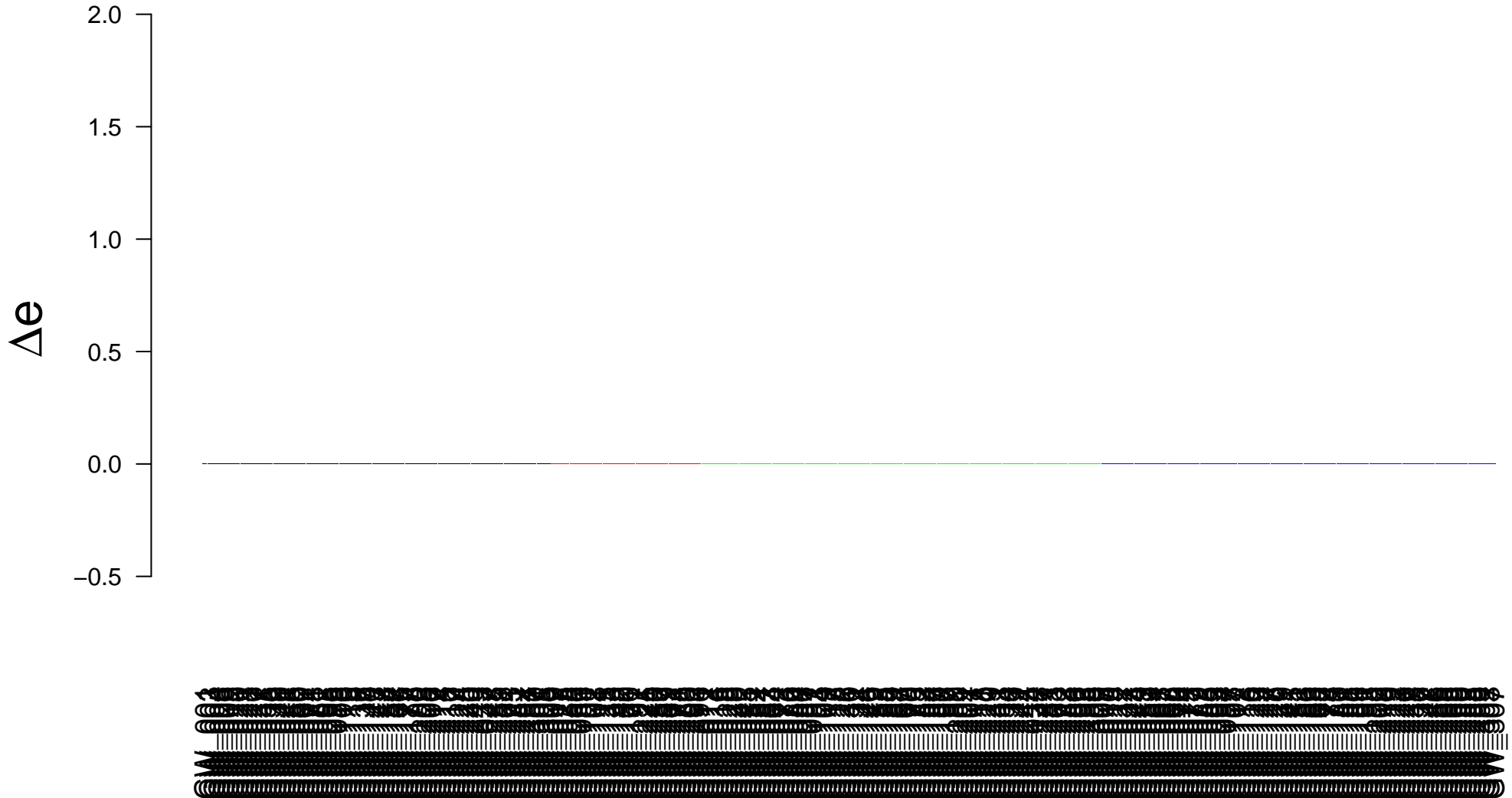
Δe

Expression of hydrolase activity, acting on carbon−nitrogen (but not peptide) bonds, in cyclic amidines in Spot D

Expression of hydrolase activity, acting on carbon−nitrogen (but not peptide) bonds, in cyclic amidines in Spot E
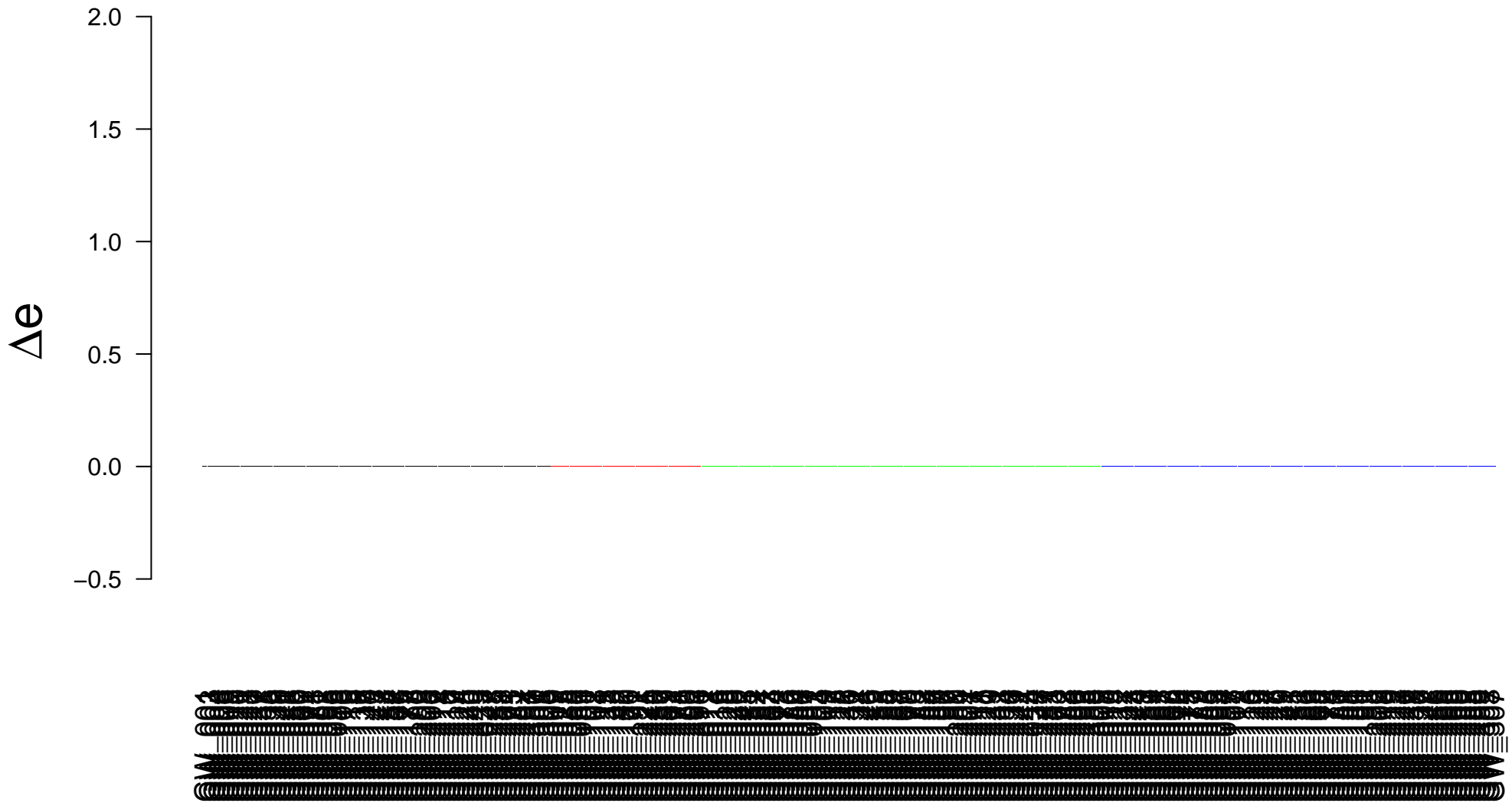
Expression of hydrolase activity, acting on carbon−nitrogen (but not peptide) bonds, in cyclic amidines in Spot F
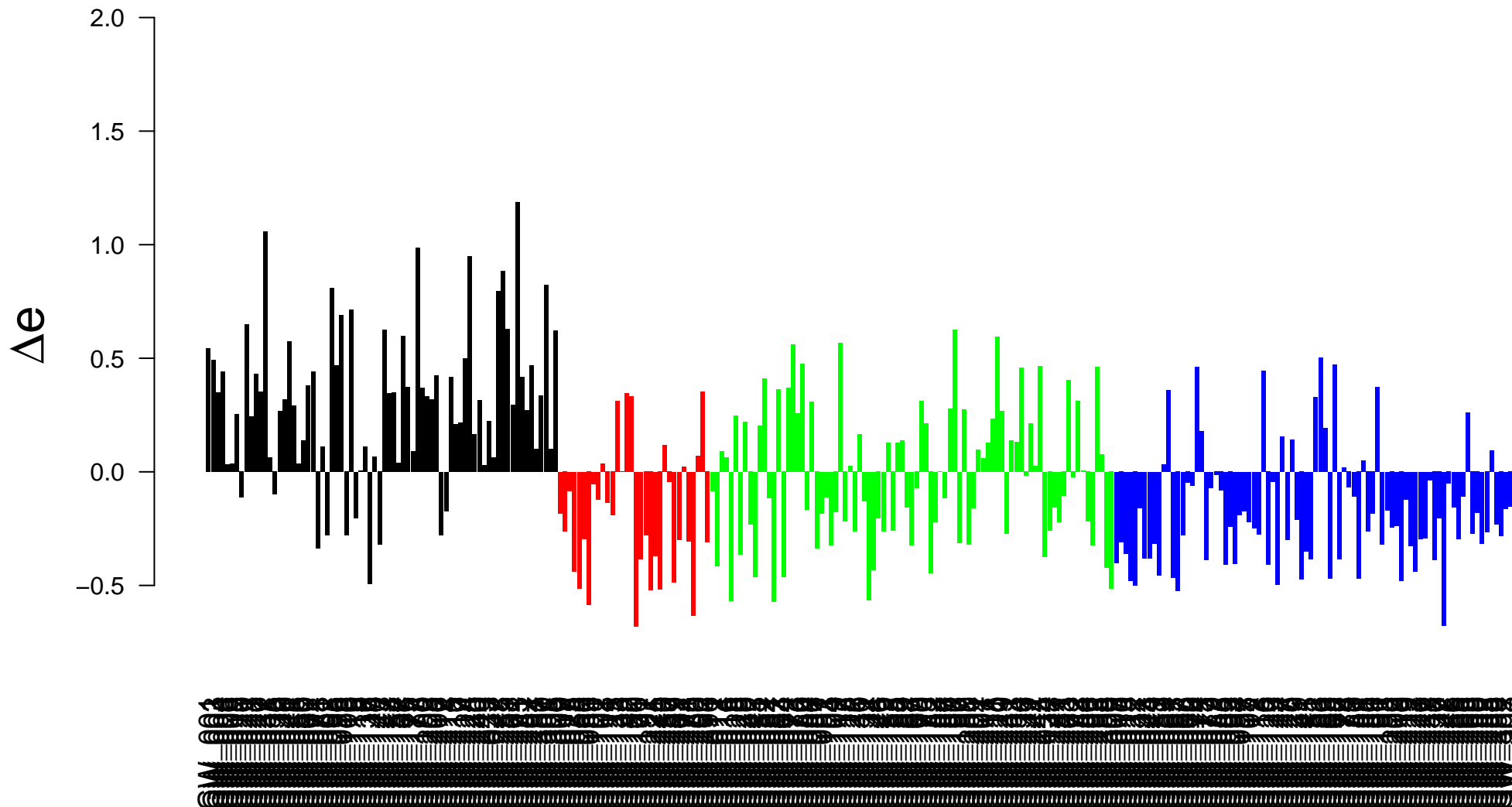
Expression of hydrolase activity, acting on carbon−nitrogen (but not peptide) bonds, in cyclic amidines in Spot G
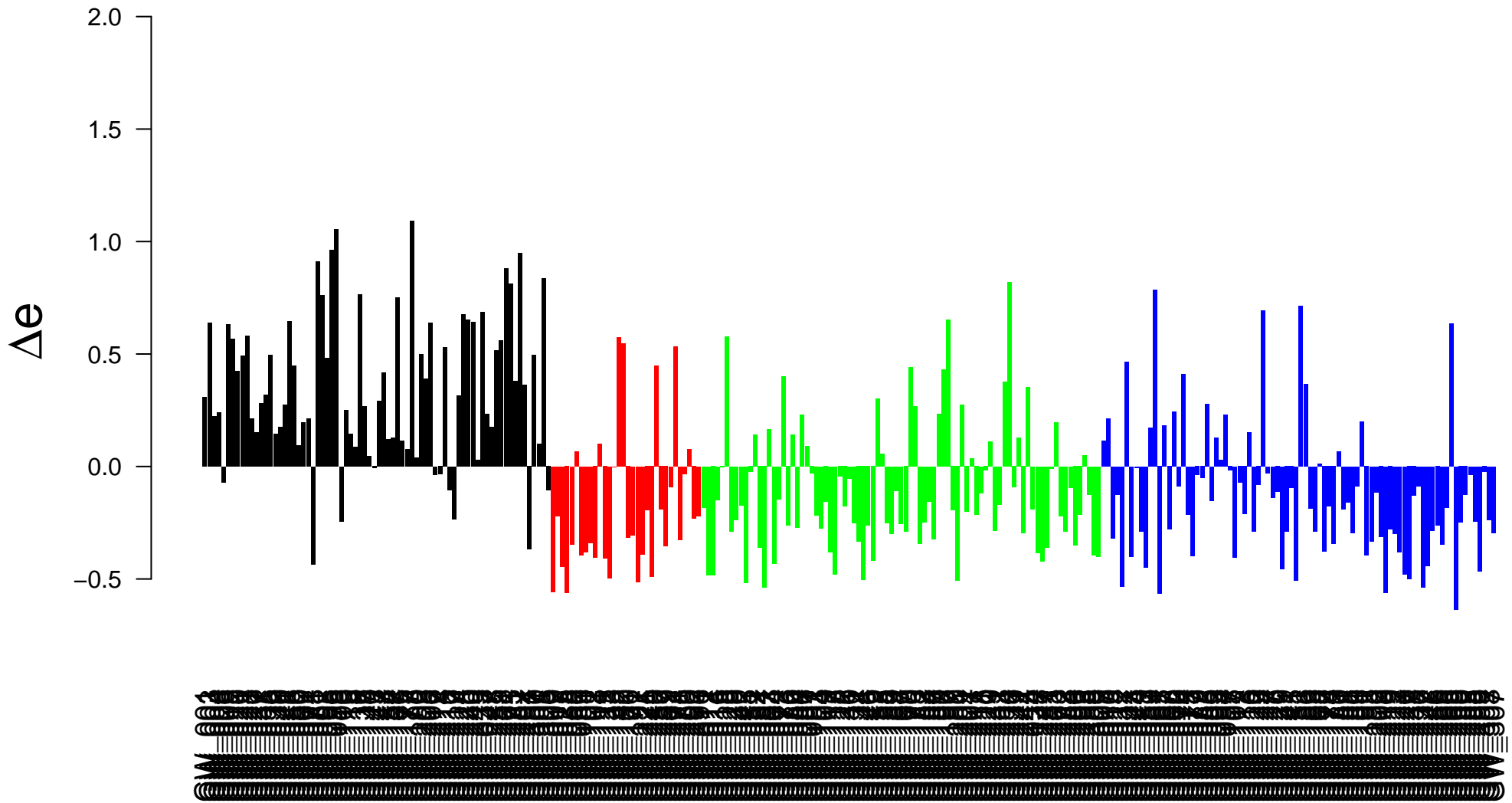
Expression of hydrolase activity, acting on carbon−nitrogen (but not peptide) bonds, in cyclic amidines in Spot H

Expression of hydrolase activity, acting on carbon−nitrogen (but not peptide) bonds, in cyclic amidines in Spot I
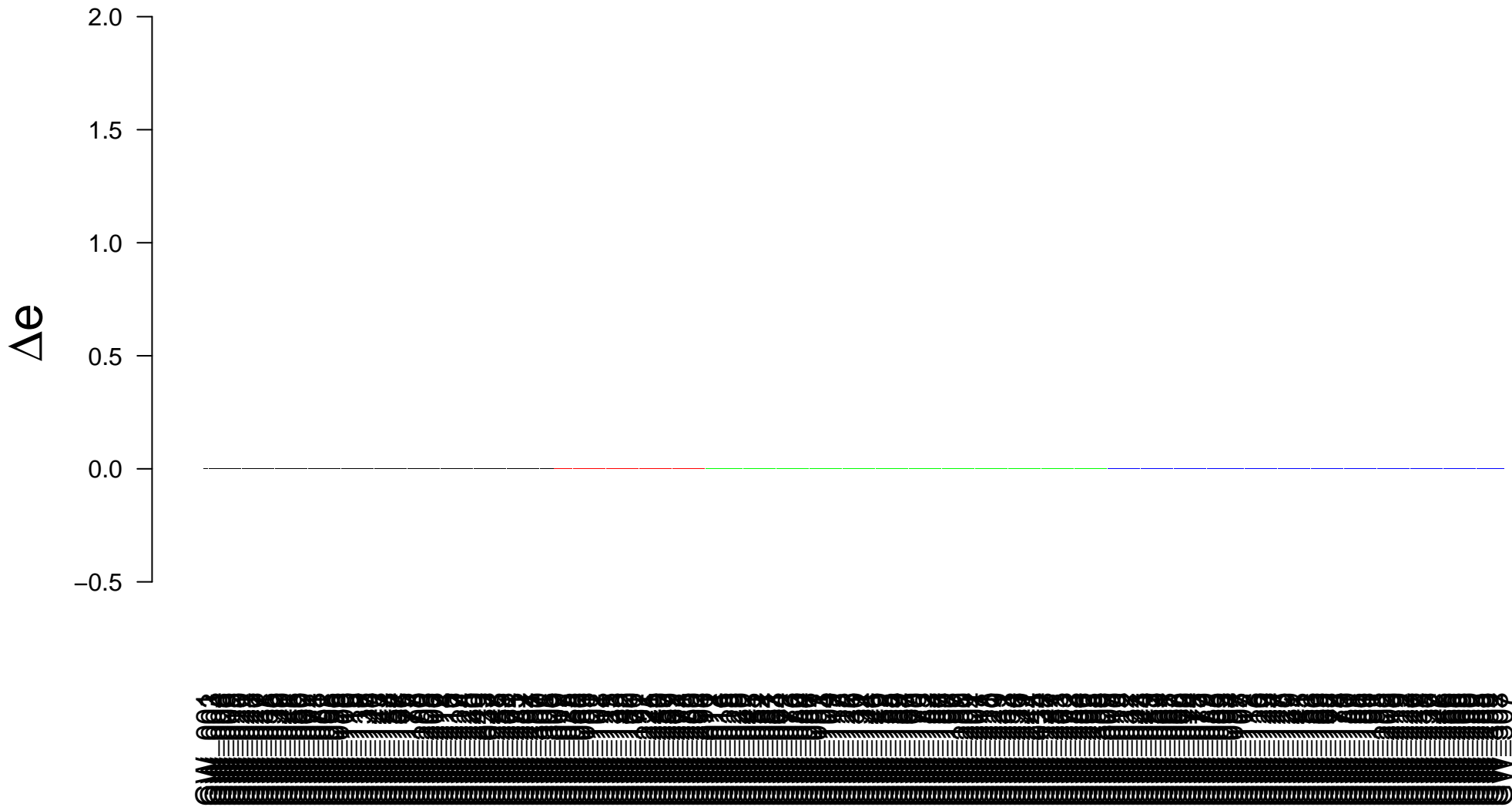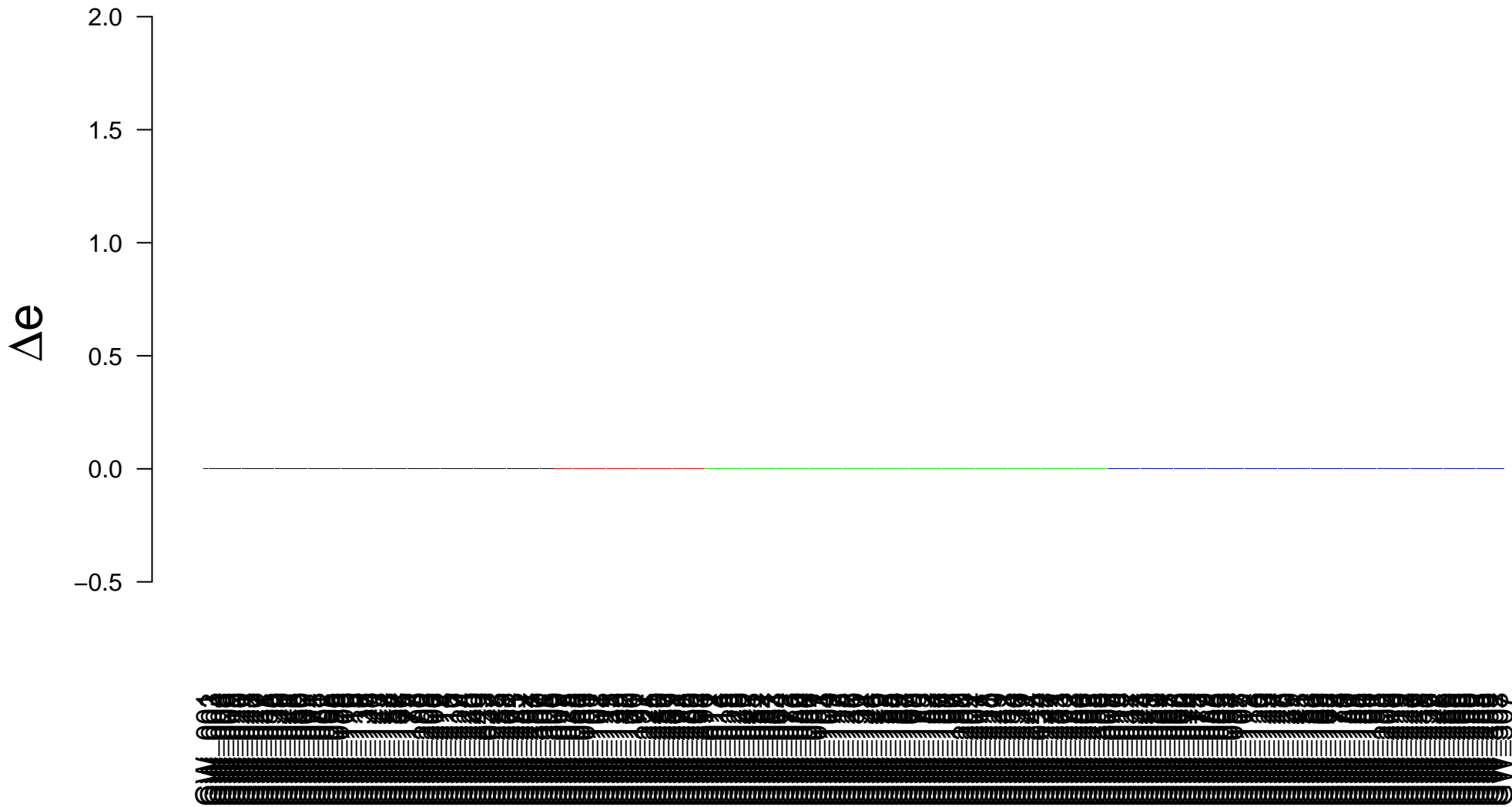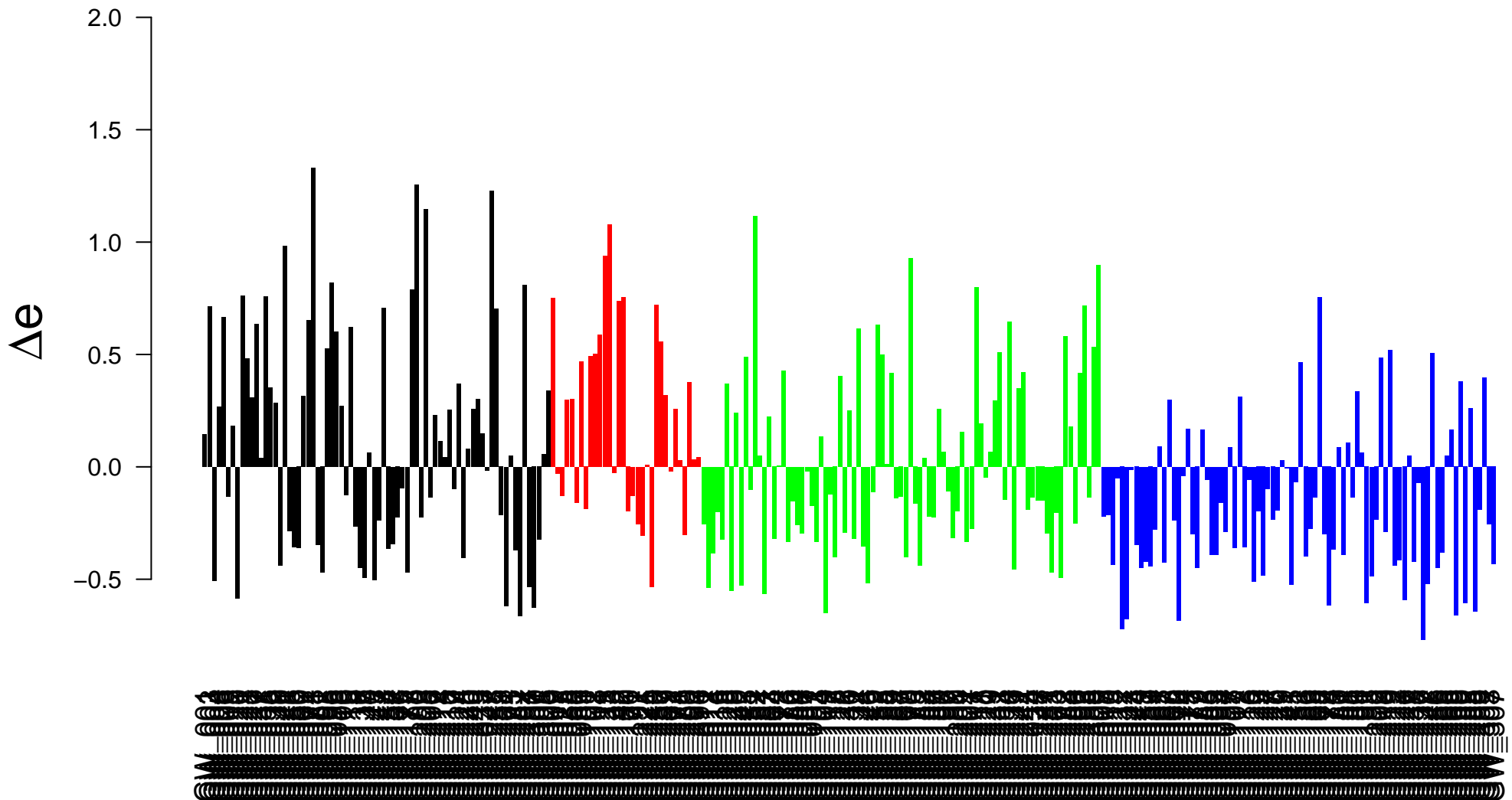
Δe

Expression of hydrolase activity, acting on carbon−nitrogen (but not peptide) bonds, in cyclic amidines in Spot J

Expression of hydrolase activity, acting on carbon−nitrogen (but not peptide) bonds, in cyclic amidines in Spot K
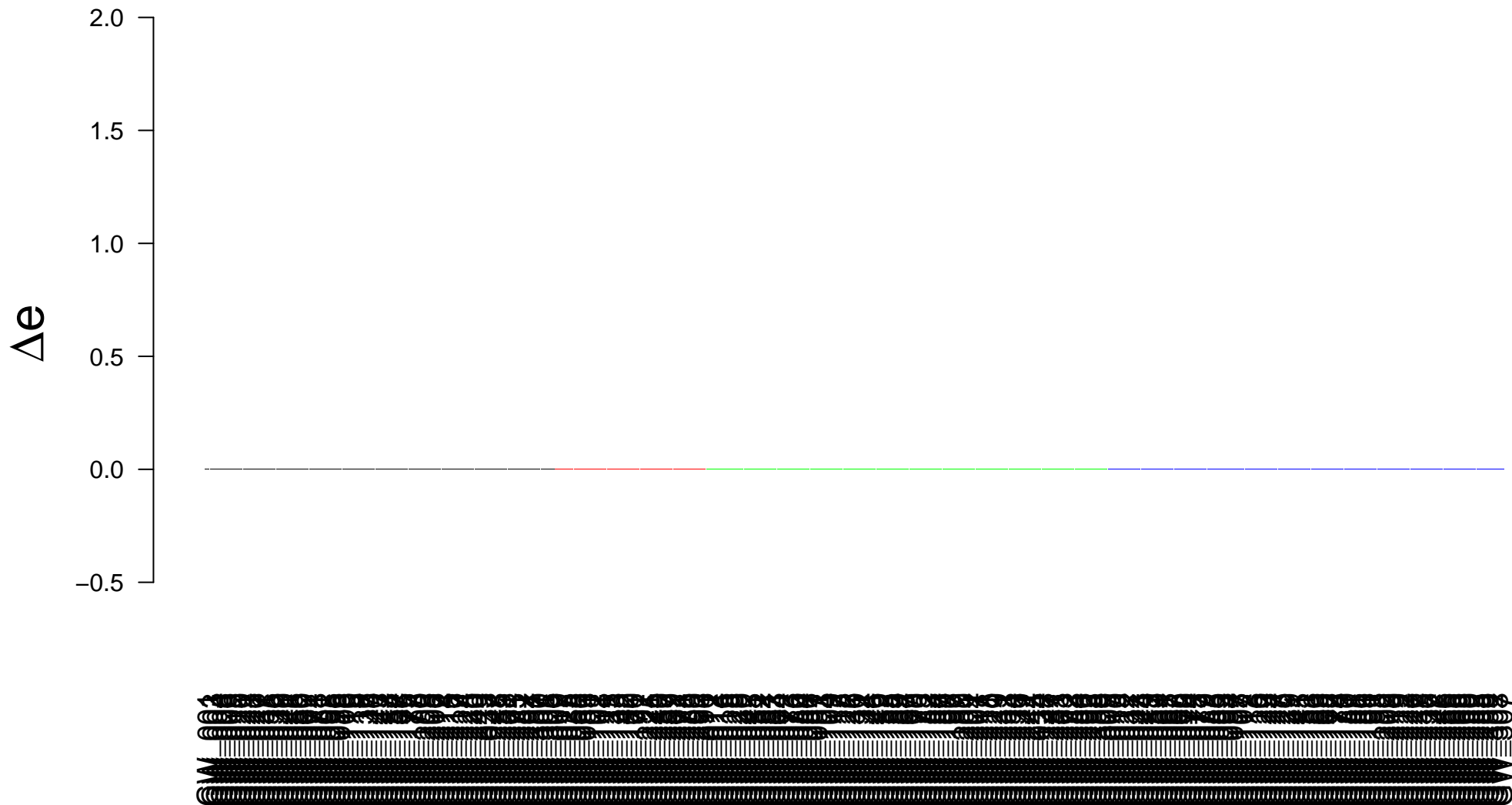
Expression of hydrolase activity, acting on carbon−nitrogen (but not peptide) bonds, in cyclic amidines in Spot L

Expression of hydrolase activity, acting on carbon−nitrogen (but not peptide) bonds, in cyclic amidines in Spot M
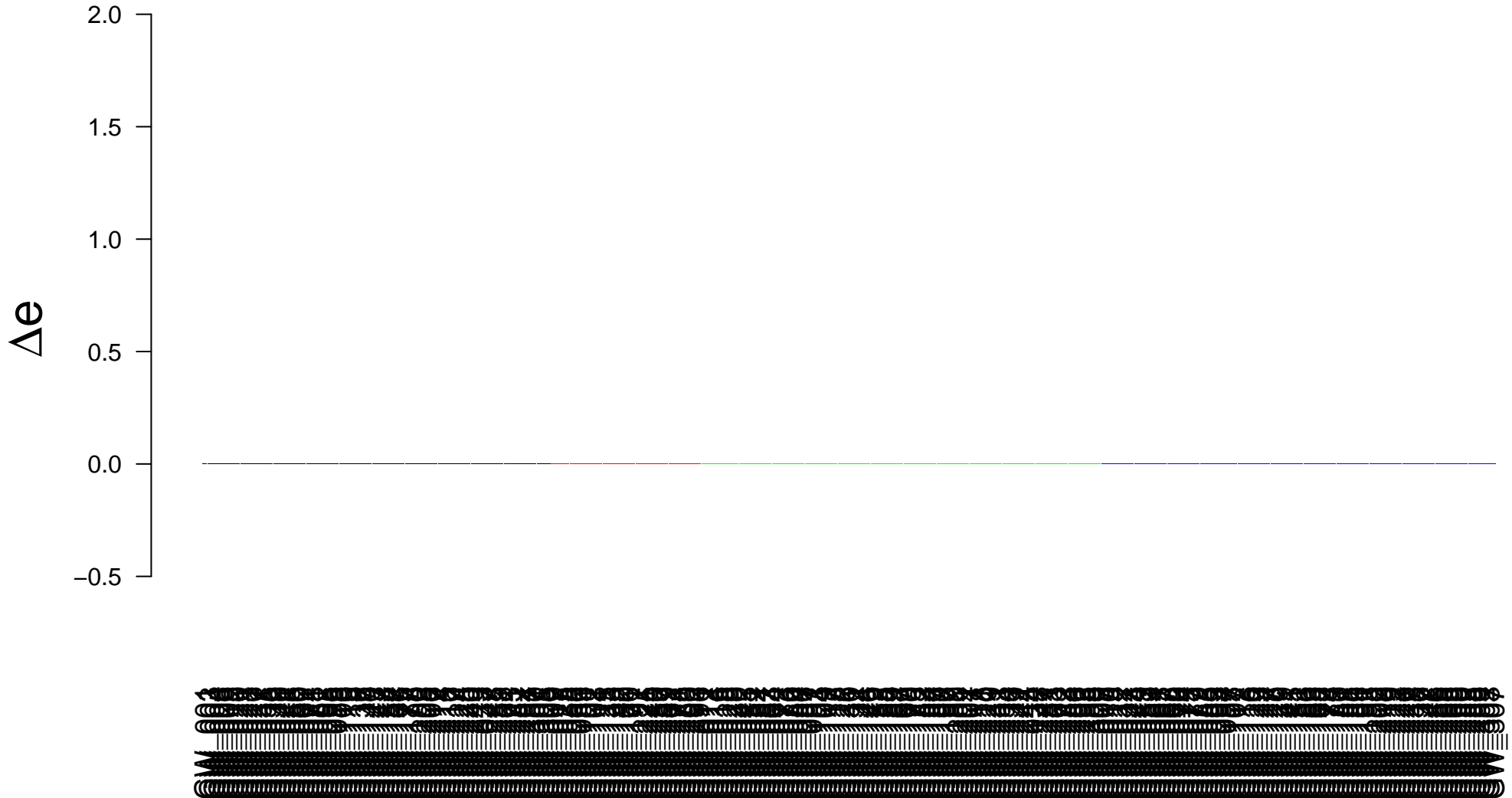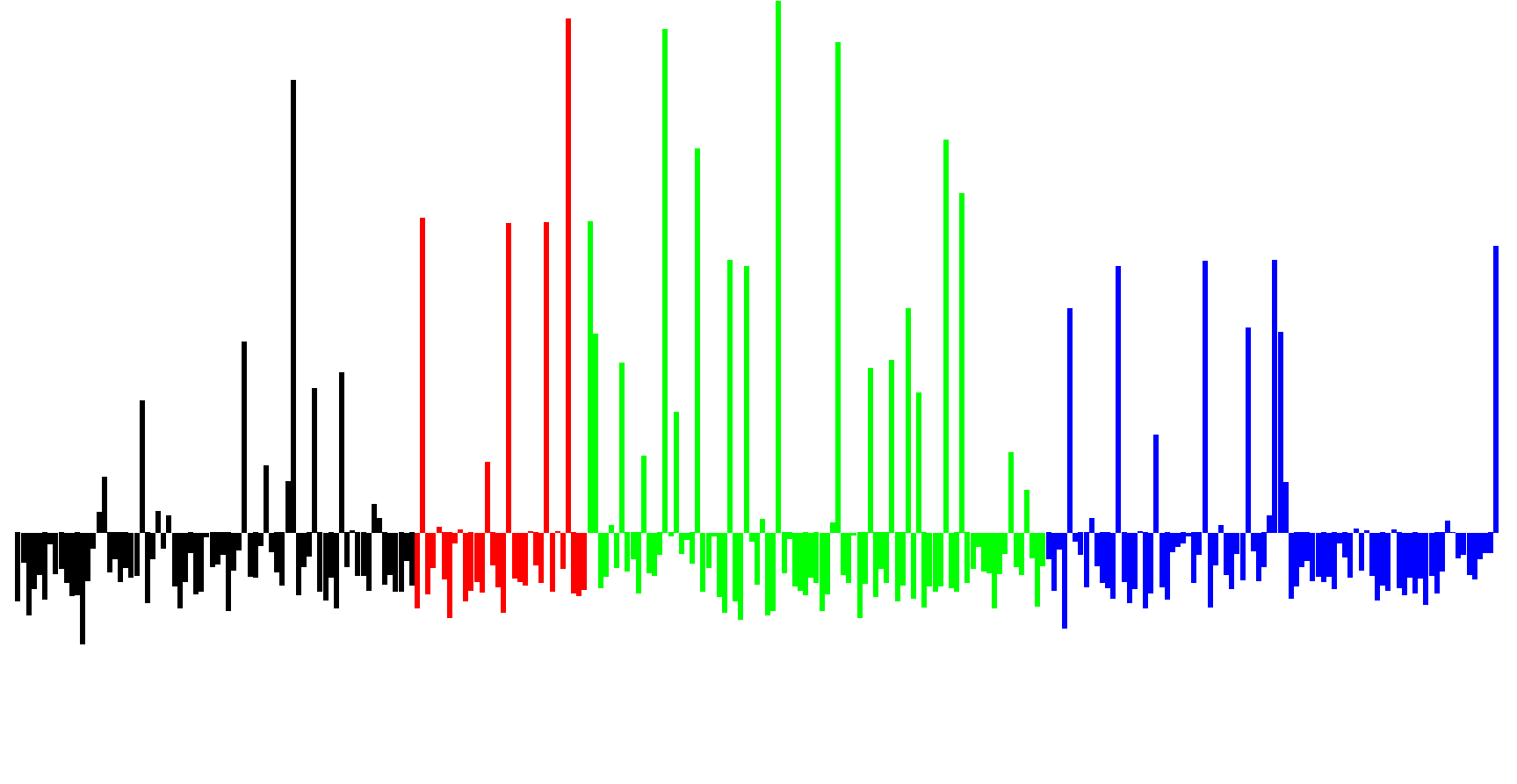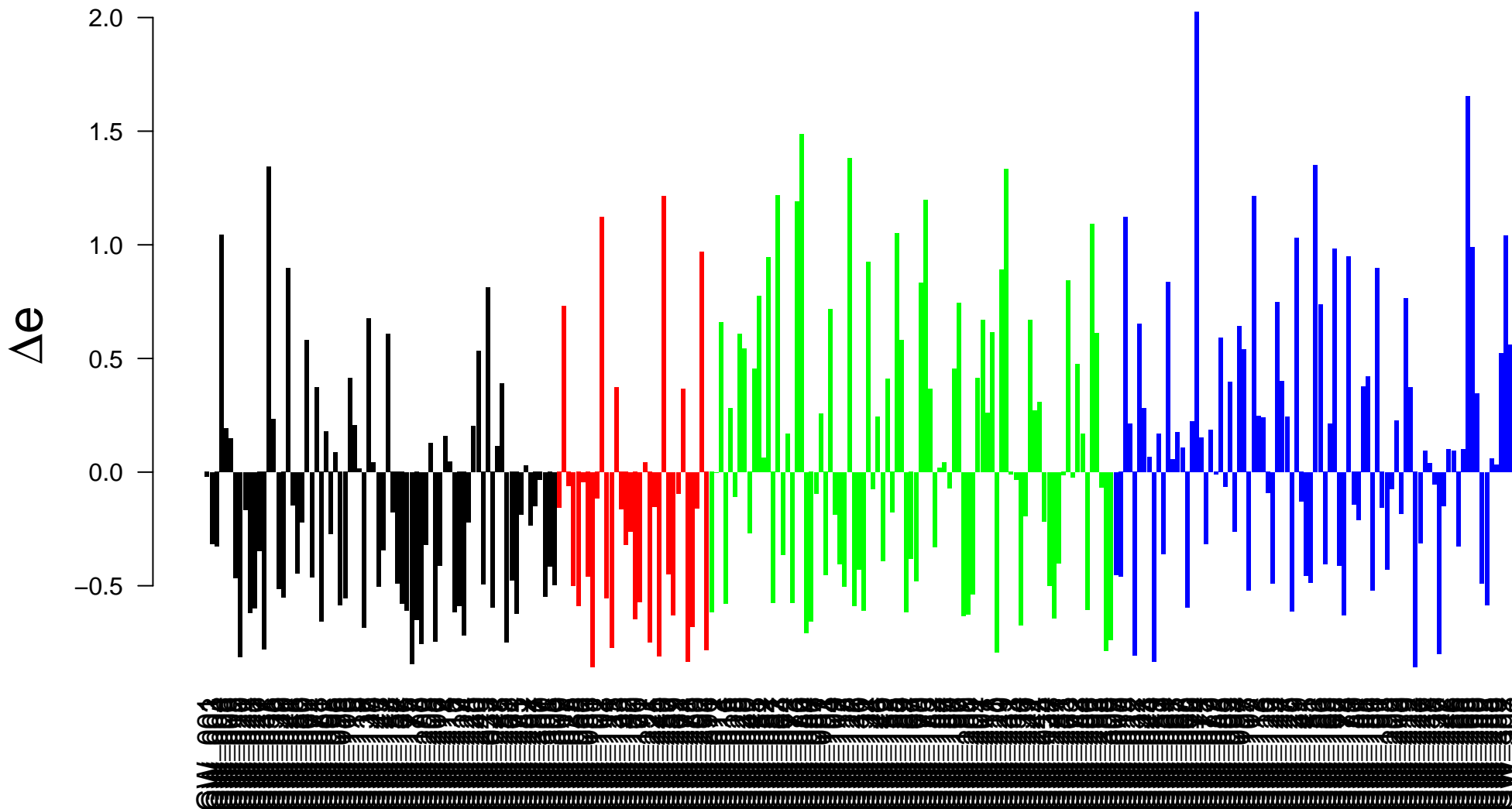
Δe

Expression of hydrolase activity, acting on carbon−nitrogen (but not peptide) bonds, in cyclic amidines in Spot N

Expression of hydrolase activity, acting on carbon−nitrogen (but not peptide) bonds, in cyclic amidines in Spot O

Expression of hydrolase activity, acting on carbon−nitrogen (but not peptide) bonds, in cyclic amidines in Spot P

Expression of hydrolase activity, acting on carbon−nitrogen (but not peptide) bonds, in cyclic amidines in Spot Q

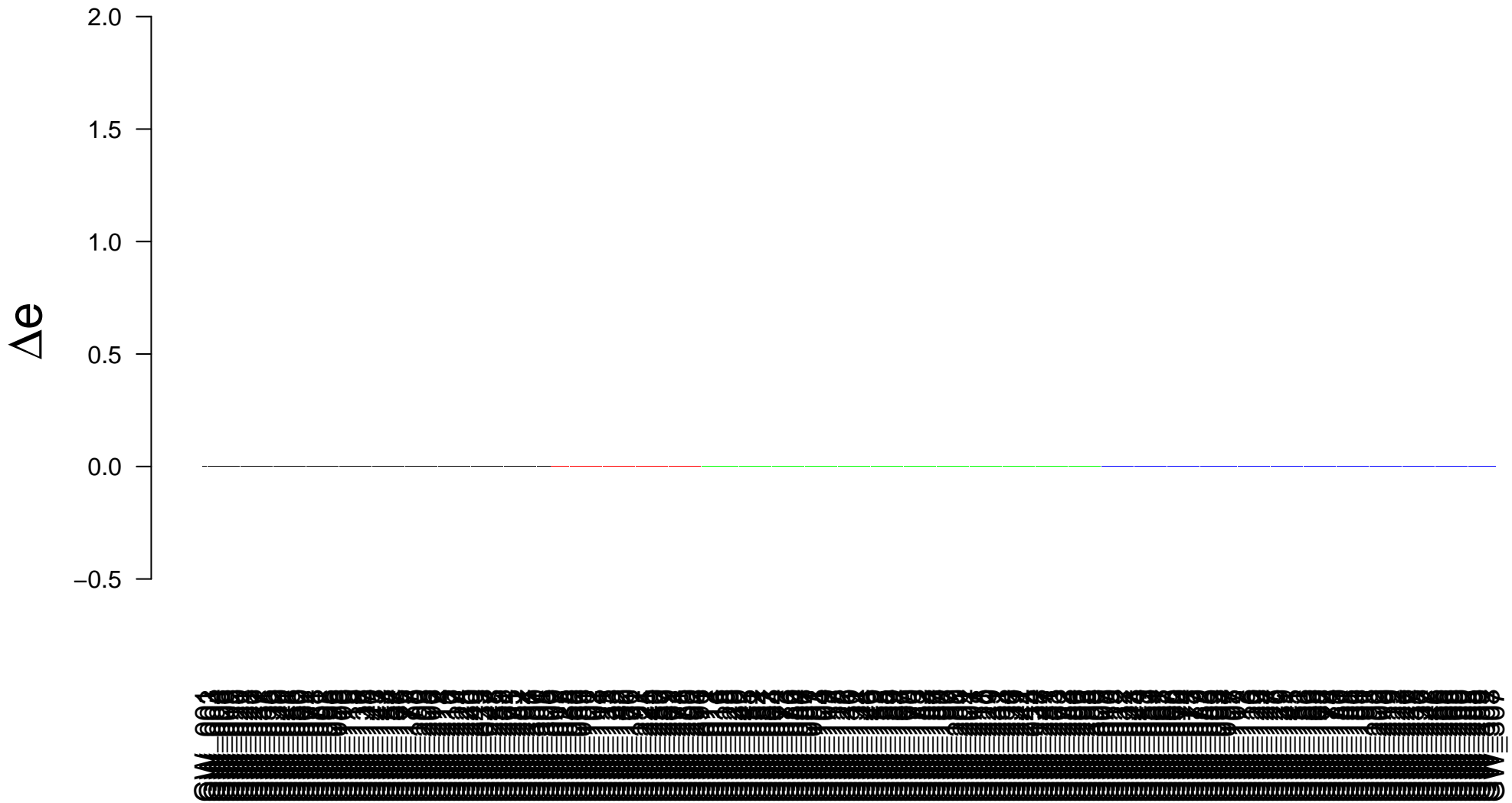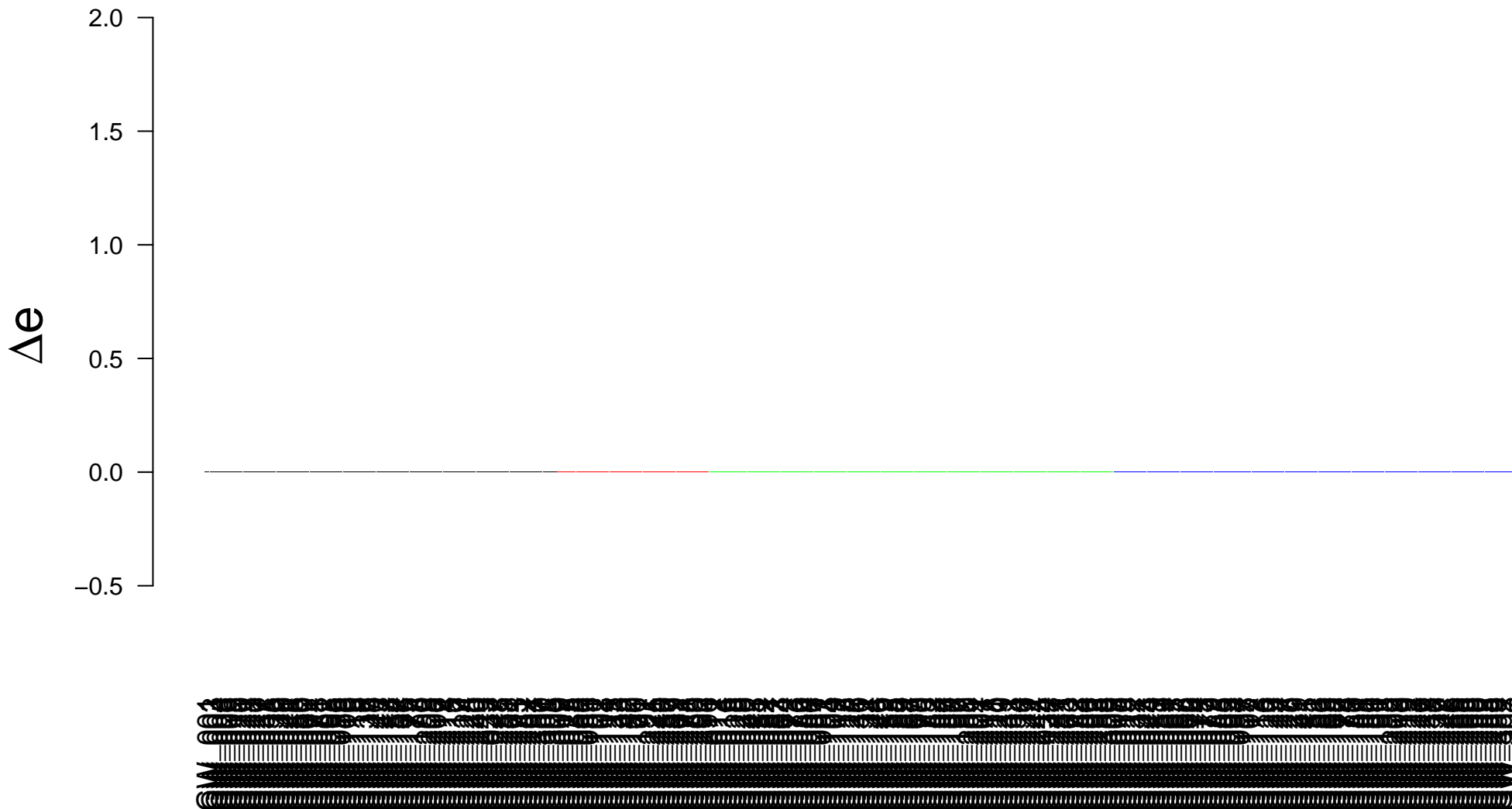Expression of hydrolase activity, acting on carbon–nitrogen (but not peptide) bonds, in cyclic amidines in Spot R