## CORRIGENDUM

Efficient isolation of targeted Caenorhabditis elegans deletion strains using highly thermostable restriction endonucleases and PCR

Aguan Wei, Alex Yuan, Gloria Fawcett, Alice Butler, Theodore Davis, Shuang-yong Xu and Lawrence Salkoff *Nucleic Acids Res.* (2002) **30**, e110.

The authors would like to apologize for failing to correct an error in their description of the two-step PCR used in their protocol, which reverses the order of the primer pairs used for the first and second rounds of PCR. This error is found in two locations in the manuscript:

On page 2, 'Two rounds of amplification were used, an initial round of 35 cycles with the <u>inner</u> primer set, followed by a second round of 35 cycles with the corresponding <u>outer</u> primer set.' should be changed to 'Two rounds of amplification were used, an initial round of 35 cycles with the <u>outer</u> primer set, followed by a second round of 35 cycles with the corresponding <u>inner</u> primer set.'

On page 3, in the legend for Figure 1, 'Second round PCRs (<u>outer primers</u>) were performed with a dilution of the first round (<u>inner primers</u>) reaction.' should be changed to 'Second round PCRs (<u>inner primers</u>) were performed with a dilution of the first round (<u>outer primers</u>) reaction.'

The correct order of primer sets that they used for two-step PCR is *outer primer set* for the first round, followed by *inner primer set* for the second round.

This descriptive error does not alter any of the conclusions of the paper. The authors regret any inconvenience or misunder-standing that their error may have caused.