CORRIGENDUM

Wild-type blocking polymerase chain reaction for detection of single nucleotide minority mutations from clinical specimens

PL Dominguez and MS Kolodney

Oncogene (2006) **25**, 656. doi:10.1038/sj.onc.1209332**Correction to:** *Oncogene* 2005; **24**: 6830–6834. doi:10.1038/sj.onc.1208832; Published online 22 August 2005

Since publication of the above manuscript, the authors have identified the following errors:

- (1) Figure 2b is labeled incorrectly. A corrected version of Figure 2b is given below.
- (2) The caption for Figure 2 states incorrect concentrations of flanking primers. Currently, the caption reads, '2.5 μ l of each flanking primer (32.5 nmol forward and 33.6 nmol reverse)'. The correct concentrations should read, '2.5 μ l of each flanking primer (100 μ M forward and 100 μ M reverse)'.
- (3) The caption for Figure 3 also lists incorrect concentrations of primers. Currently, the caption

reads, '1 μ l of each primer (28.0 nmol forward and 27.79 nmol reverse)'. The correct concentrations should read, '1 μ l of each primer (100 μ M forward and 100 μ M reverse)'.

- (4) Lastly, the results section states an incorrect concentration of blocker necessary to prevent a visible band during wild-type blocking PCR (WTB-PCR). Currently, the results read, 'As shown in Figure 2b, a minimum of 0.01 nM of blocker was necessary to prevent a visible band in the PCR reaction.' The correct concentration of blocker should read, 'As shown in Figure 2b, a minimum of 0.1 μ M of blocker was necessary to prevent a visible band in the PCR reaction.'

The authors apologize for these errors, but we feel that these changes are very important since they are necessary to perform our technique accurately.