

Erratum

LRIG1 and epidermal growth factor receptor in renal cell carcinoma: a quantitative RT–RCR and immunohistochemical analysis

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Correction to: *British Journal of Cancer* (2003) 89, 1285–1289. doi: 10.1038/sj.bjc.6601208

A couple of errors have been noted in Table 2 of the above article. The corrected table is published below.

The Publisher would like to apologise for any inconvenience this may have caused.

Table 2 Oligonucleotide primer and probe sequences for real-time quantitative RT-PCR

Templates	Oligonucleotides	Sequences	PCR product size (bp)
EGFR	Forward primer	5'-TCCCTCAGCCACCCATATGTAC-3'	125
	Reverse primer	5'-GTCTCGGGCCATTTGGAGAATTC-3'	
	Probe	5'- ^a fATCAAC ^b QCACGGAACTTTGGGCGACTATCTGCGTC-3'	
LRIG1	Forward primer	5'-GGTGAGCCTGGCCTTATGTGAATA-3'	108
	Reverse primer	5'-CACCACCATCCTGCACCTCC-3'	
	Probe	5'- ^a fACACAT ^b QGGTAGCGGCCCTCGTGCCCG-3'	
18S	Forward primer	5'-CGGCGACGACCCATTGGAAC-3'	99
	Reverse primer	5'-GAATCGAACCCCTGATCCCCGTC-3'	
	Probe	5'- ^a fCCTATCAAC ^b QTTTCGATGGTAGTCGCCGTGCC-3'	

Note: ^af denotes a 5'-conjugated fluorescein and ^bQ denotes a T with a conjugated Dark Quencher molecule.