

**Corrigendum**

## Expression of sphingosine 1-phosphate receptor 4 and sphingosine kinase 1 is associated with outcome in oestrogen receptor negative breast cancer

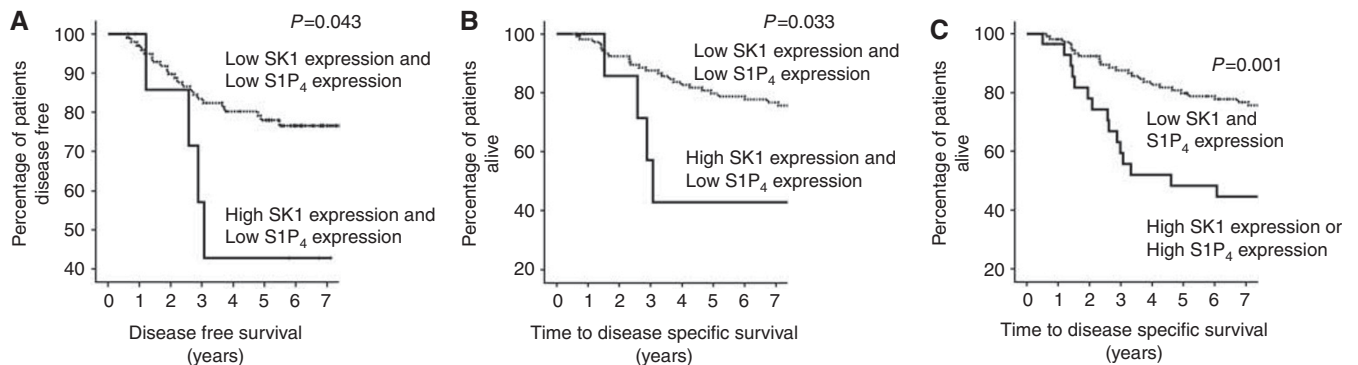
J Ohotski, JS Long, C Orange, B Elsberger, E Mallon, J Doughty, S Pyne, NJ Pyne and J Edwards

British Journal of Cancer (2012) 107, 756. doi:10.1038/bjc.2012.352 www.bjcancer.com  
© 2012 Cancer Research UK**Correction to:** British Journal of Cancer (2012) 106, 1453–1459. doi:10.1038/bjc.2012.98

publication and, subsequently, published in error. The authors and publishers apologise for this mistake.

The correct Figure 3 and associated legend are shown below.

In revision of the above paper during the proofing and correction process, an earlier version of Figure 3 was resupplied for



**Figure 3** (A) High cytoplasmic SK1 expression in a low SIP<sub>4</sub> expression background is associated with shorter disease-free survival compared with patients with low tumour SIP<sub>4</sub> and SK1 expression. (B) High cytoplasmic SK1 expression in a low SIP<sub>4</sub> expression background is associated with shorter disease-specific survival compared with patients with low tumour SIP<sub>4</sub> and SK1 expression. (C) High SK1 or SIP<sub>4</sub> expression is associated with shorter disease-specific survival compared with patients with low SK1 and SIP<sub>4</sub> expression in their tumours.