

**CORRIGENDUM**

# Novel cross talk between MEK and S6K2 in FGF-2 induced proliferation of SCLC cells

OE Pardo, A Arcaro, G Salerno, TD Tetley, T Valovka, I Gout and MJ Seckl

*Oncogene* (2014) 33, 5740; doi:10.1038/onc.2014.369**Correction to:** *Oncogene* (2001) 20, 7658–7667; doi:10.1038/sj.onc.1204994

We have discovered and would like to unreservedly apologise for some errors in a paper we submitted to *J Biol Chem* in 2001 (published in April 2002, 277(14): 12040–6) that relate to our *Oncogene* paper that was published in Sep 2001 (20(52): 7658–67). Most of these errors concern duplication of small amounts of negative control data that appeared in the *Oncogene* manuscript and that were reused in the *J Biol Chem* paper without proper attribution to the original publication in *Oncogene*. Thus, Figures 6A, B and 3A (right panel) from our *Oncogene* paper were duplicated as Figures 2B, C and 4A (upper panel) in the *J Biol Chem* paper, respectively. These data show that FGF-2 does not activate

PI3K/PKB signalling in H-510 cells or Erk1/2 in H-69 cells. To rectify this, we have retrospectively asked permission from *Oncogene* to reproduce Figures 6A and B in *J Biol Chem* and have provided a fresh replacement experiment to *J Biol Chem* for Figure 4A (upper panel). In addition, we noted that the wrong lamin B loading controls were used in Figure 3A and the lower panel of Figure 4A of the *J Biol Chem* paper and appeared to have been incorrectly duplicated from separate experiments presented in the *Oncogene* paper. We have therefore repeated these experiments and presented the replacement figures to *J Biol Chem*. Importantly, the results confirm our original findings. Moreover, none of the errors have any impact on the interpretation of the data or conclusions presented in our original *Oncogene* manuscript.