CORRIGENDA

Cisplatin induces PKB/Akt activation and p38^{MAPK} phosphorylation of the EGF receptor

SE Winograd-Katz and A Levitzki

Oncogene (2007) **26**, 788. doi:10.1038/sj.onc.1210160**Correction to:***Oncogene* (2006) **25**, 7381–7390. doi:10.1038/sj.onc.1209737; published online 19 June 2006

Since the publication of the above manuscript, the authors have found that section c of Figure 8 was omitted, although it was referred to in the legend. Figure 8c is shown here.

Identification of a functional bipartite nuclear localization signal in the tumor suppressor parafibromin

MA Hahn and DJ Marsh

Oncogene (2007) **26**, 788. doi:10.1038/sj.onc.1210177**Correction to:***Oncogene* (2005) **24**, 6241–6248. doi:10.1038/sj.onc.1208778; published online 22 August 2005

Since publication of the above manuscript, the authors have identified an error: the K136X mutation was incorrectly published as L136X. The authors would like to apologize for this mistake.