CORRECTION



Correction: A novel regulatory mechanism links PLC γ 1 to PDK1

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There was an error published in J. Cell Sci. 125, 3153-3163.

In Fig. 7A, the MDA-MB-231 shPLC γ 1+GSK2334470 sample was mislabelled as shPLC γ 1+GSK2337740. Additionally, that image was inadvertently duplicated as the A375M shPLC γ 1 image in panel B. The correct Fig. 7 is shown below. There are no changes to the figure legend, which is accurate. This error does not affect the conclusions of the study.

The authors apologise to the readers for any confusion that this error might have caused.

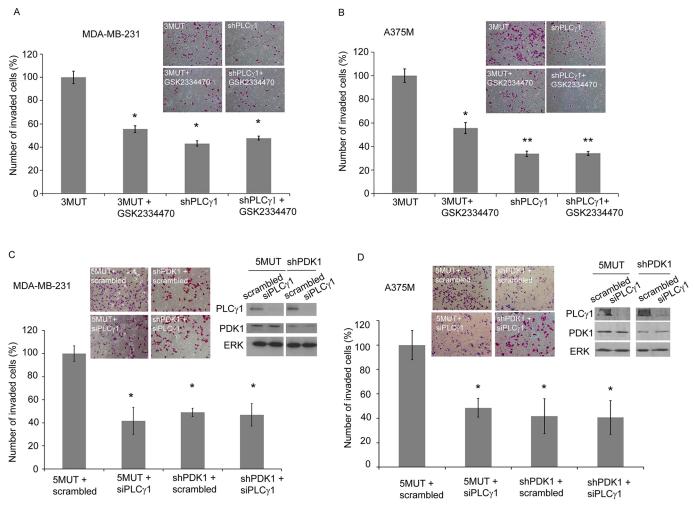


Fig. 7. Simultaneous inhibition of PDK1 and PLC γ **1 does not enhance the effect of inhibition of PDK1 or PLC** γ **1 alone on cell invasion.** (A,B) Results from an invasion assay performed with MDA-MB-231 and A375M cells, respectively, expressing shRNA targeting PLC γ **1 or a 3MUT non-targeting sequence, and** treated with 1 µM GSK2334470. (C,D) Results from invasion assay performed with the indicated MDA-MB-231 and A375M stable cell populations transiently transfected with scrambled siRNA or siRNA targeting PLC γ **1**. In all panels data are the number of invaded cells per field expressed as a percentage of control (5MUT or 3MUT cells, respectively). Blots in figure show the levels of PDK1 or PLC γ **1** in the indicated cells. Anti-ERK2 antibody was used as a loading control. Inserts show representative images stained with Crystal Violet. In all panels values are means ± s.e.m. from three independent experiments performed in duplicate. **P*<0.05. ***P*<0.01.