

AUTHOR CORRECTION

Correction: PI3-kinase/Akt is constitutively active in primary acute myeloid leukaemia cells and regulates survival and chemoresistance via NF- κ B, MAPkinase and p53 pathways

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Leukemia (2022) 36:296; <https://doi.org/10.1038/s41375-021-01440-w>

Correction to: *Leukemia* <https://doi.org/10.1038/sj.leu.2403653>

Following the publication of this article, the authors noted an error in the labelling of Fig. 1e. The patient sample labelled 8 should have been 18. For clarification, the untreated sample (left hand

lane is intentionally the same image as patient sample 18 in Fig. 1d; the sample in the right hand lane has been treated with LY294002 as indicated, to depict the reduction in pAkt Thr 308 levels.