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Author Correction: TRAF3 regulates the oncogenic proteins Pim2 and c-Myc to restrain survival in normal and malignant B cells

Amy L. Whillock, Nurbek Mambetsariev, Wai W. Lin, Laura L. Stunz & Gail A. Bishop

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This Article contains errors in the Introduction.

“TRAF3-deficient B cells were more susceptible to biochemical Pim2 inhibition and more resistant to inhibitors of the phosphatidyl inositol-3 kinase/protein kinase B (PI3K/Akt) pathway compared to wild type (WT) B cells. Low TRAF3 expression in human BCL and MM cell lines correlated with higher Pim2 protein levels and decreased susceptibility to Pim2 inhibitor-mediated cell death.”

should read:

“TRAF3-deficient B cells were less susceptible to biochemical Pim2 inhibition compared to wild type (WT) B cells. Low TRAF3 expression in human BCL and MM cell lines correlated with higher Pim2 protein levels and increased susceptibility to Pim2 inhibitor-mediated cell death.”

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