

Errata

Volume 32, No. 10, page 4227: Lines 19-24 of the left column should read:

balance towards cell death (Figure 2). These findings suggest “a model whereby a switch in the duration of CDK1 activation dramatically increases the extent of BCL2, BCLXL and MCL1 phosphorylation, which acts as a sensor for CDK1 signal duration, resulting in the loss of their anti-apoptotic function, thus coupling mitotic arrest to apoptosis” (as described in Ref. 12). However,

Volume 33, No. 12, page 5511: The name of the 8th author should read:

JOHN N. LUKENS¹

Volume 34, No. 3, page 1285: The Acknowledgements should read:

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