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Evolutionary trace-based peptides identify a novel asymmetric interaction that mediates oligomerization in nuclear receptors.

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Upon subsequent review of the source data for the figures in this article, it was noticed that portions of the figures assembled by the lead author were not faithful representations of their original source data. The authors are therefore submitting this erratum. The amended [Figs. 1–7](#), which are correct representations of the original data, are available online only. The alterations do not change the conclusions drawn from this study, and the authors express their deep regret to the scientific community.

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Depletion of pleckstrin homology domain leucine-rich repeat protein phosphatases 1 and 2 by Bcr-Abl promotes chronic myelogenous leukemia cell proliferation through continuous phosphorylation of Akt isoforms.

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This article has been retracted by the Publisher.

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