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Phosphatase and tensin homolog deleted on chromosome 10 (PTEN) and PH domain and leucine-rich repeat phosphatase cross-talk (PHLPP) in cancer cells and in transforming growth factor β -activated stem cells.

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This article has been withdrawn by the authors. In Fig. 1C, the PHLPP1 and the PHLPP2 immunoblots contained gel splices. *Lane 3* of the Cdk2 immunoblot from Fig. 1C depicted results from PHLPP1 vector-transfected cells. In Fig. 1E, the PHLPP2 and the pGSK3 β Ser-9 immunoblots contained gel splices. Also in Fig. 1E, *lanes 1* and *3* and *lanes 2* and *4* of the Akt2 immunoblot were duplicated. In Fig. 7B, the band shown in *lane 4* of the MMP9 immunoblot was assembled from two different bands. The authors state that these errors do not affect the interpretation of their data or conclusions of this work.

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