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EDITORIAL EXPRESSION OF CONCERN



Editorial Expression of Concern: Restoration of SHIP-1 activity in human leukemic cells modifies NF-jB activation pathway and cellular survival upon oxidative stress

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The Editors-in-Chief have issued this Editorial Expression of Concern. Concerns have been raised regarding overlap between the western blots in Fig. 5B between the SHIP-1 wt SHIP-1 row and the SHIP-1 D672A SHIP-1 row. Overlap has also been noted in Fig. 6 between the EV GST-IKBQ 1–55 (cb) row and the SHIP-1 D672A

GST-lkB α 1–55 (cb) row. The authors were contacted regarding these concerns, however, due to the age of the article the raw data was no longer available.

J Piette, S Rahmouni, and A Chariot agree to this Editorial Expression of Concern. G Gloire does not agree to this Editorial Expression of Concern. C Erneux, E Charlier and C Volanti have not responded to any correspondence from the editor about this Editorial Expression of Concern.

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