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Phosphorylation and dephosphorylation of tyrosine 141 regulate stability and degradation of INrf2. A NOVEL MECHANISM IN NRF2 ACTIVATION.

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This article has been retracted by the publisher. In Fig. 3C, cytosol panels, *lanes 5* and *6* were duplicated in the INrf2-V5 immunoblot. Additionally, *lanes 5* and *6* were duplicated in the INrf2-Y141A-V5 immunoblot. In Fig. 3C, nucleus panels, *lanes 1* and *2* of the INrf2-V5 immunoblot were duplicated. Additionally, the Lamin B immunoblot was duplicated in the *top* and *bottom panels*.

Authors are urged to introduce these corrections into any reprints they distribute. Secondary (abstract) services are urged to carry notice of these corrections as prominently as they carried the original abstracts.