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Prothymosin- α mediates nuclear import of the INrf2/Cul3-Rbx1 complex to degrade nuclear Nrf2.

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This article has been retracted by the publisher. An investigation at the University of Maryland, Baltimore determined that there is evidence of duplication in Fig. 2*B*. The investigation also determined that in Fig. 3, data in Cul3, INrf2, and Rbx1 show clear evidence of manipulations in which individual blots were spliced and rearranged. In Fig. 5*A*, duplication of bands is apparent. In addition, the journal determined that in Fig. 1*B*, *left panel*, lanes 6 and 9 were duplicated. The Lamin B immunoblot from Fig. 5*D* was reused as Lamin B in Fig. 5*E*. Also in Fig. 5*E*, the INrf2 immunoblot from 25 nM and 50 nM PTM α siRNA were duplicated. In Fig. 9*B*, lanes 5 and 6 of the PTM α immunoblot were duplicated.

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.