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Multiple cyclin kinase inhibitors promote bile acid-induced apoptosis and autophagy in primary hepatocytes via p53-CD95-dependent signaling.

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In Fig. 3A, the image of mouse hepatocytes overexpressing p21 and treated with PD184352 (*PD*) and deoxycholic acid (*DCA*) was duplicated from the image of mouse hepatocytes infected with control virus and treated with PD184352 and deoxycholic acid. This error has now been corrected. This error does not affect the results or conclusions of this work.

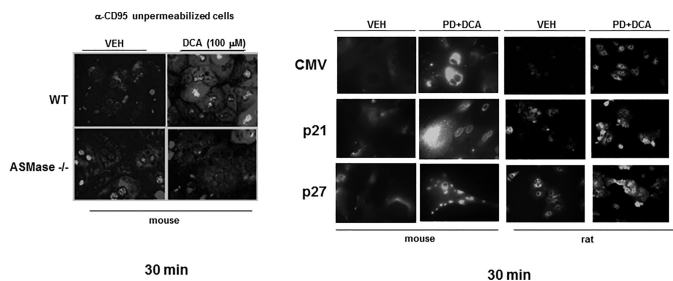


Fig. 3A

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.