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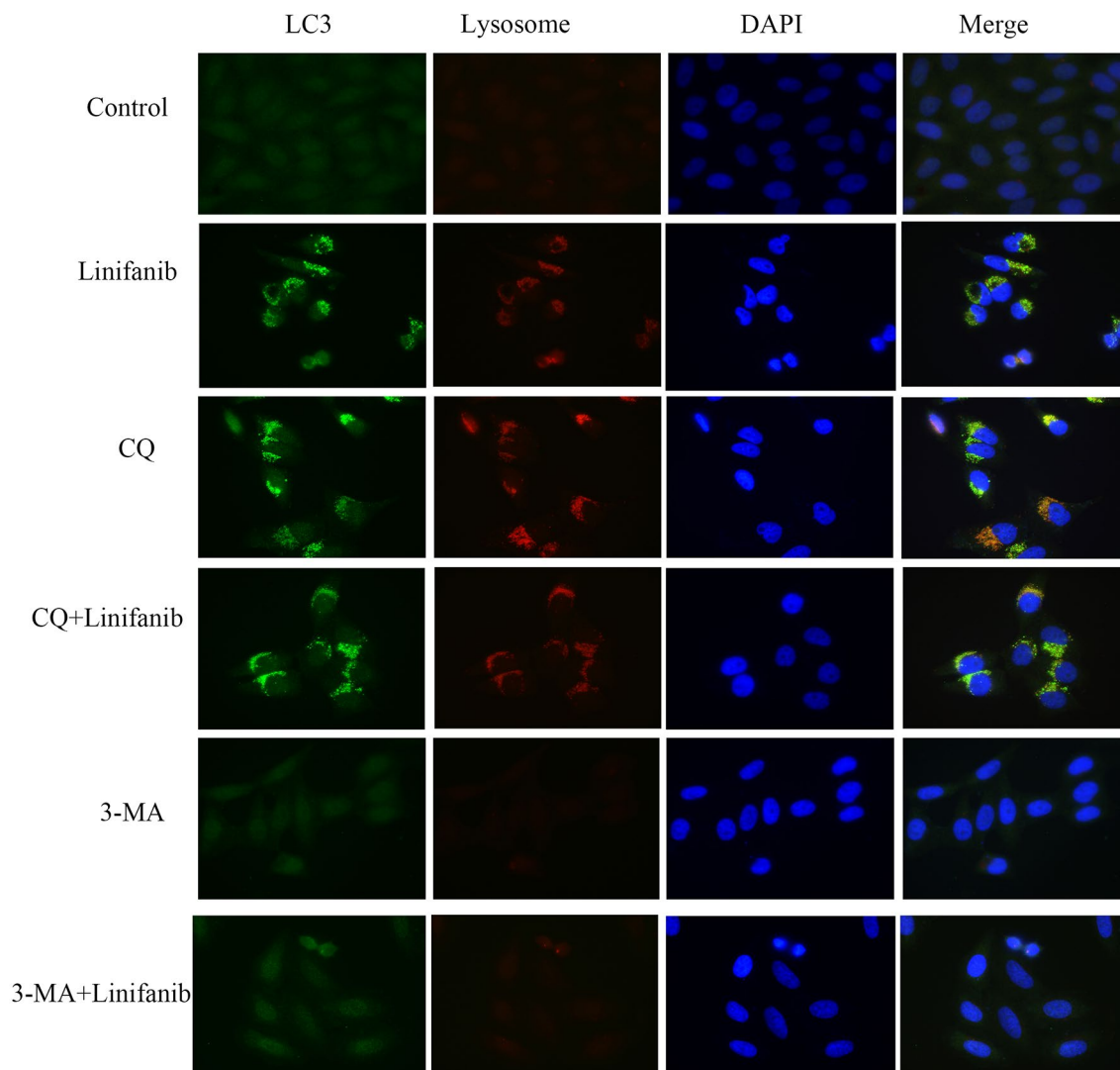
# Author Correction: Autophagy inhibition sensitizes hepatocellular carcinoma to the multikinase inhibitor linifanib

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This Article contains errors in Supplementary Figure 1, where the images of Linifanib and 3-MA + Linifanib are duplications of the images of Linifanib and siATG5 + Linifanib in Supplementary Figure 2A, respectively. The correct Supplementary Figure 1 appears here as Figure 1.

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**Figure 1.** Linifanib induced autophagosomes and autolysosomes formation in hepatocarcinoma cells. Bel-7404 cells were treated with 2.5  $\mu$ M linifanib in the presence or absence of CQ (5  $\mu$ M) or 3-MA (5 mM) for 24 h before labeled with fluorescence and imaged by fluorescence microscope. Green: FITC-labeled LC3; Red: lyso-tracker-labeled lysosome; Blue: DAPI-labeled nucleus. The yellow puncta indicated LC3 co-located with lysosome.

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