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Author Correction: Involvement of 8-*O*-acetylharpagide for *Ajuga taiwanensis* mediated suppression of senescent phenotypes in human dermal fibroblasts

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This Article contains an error in Figure 6 (A) where the image for ‘Old/ATE (50 mg/kg)’ was duplicated for ‘Old/ATE-BuOH (10 mg/kg)’.

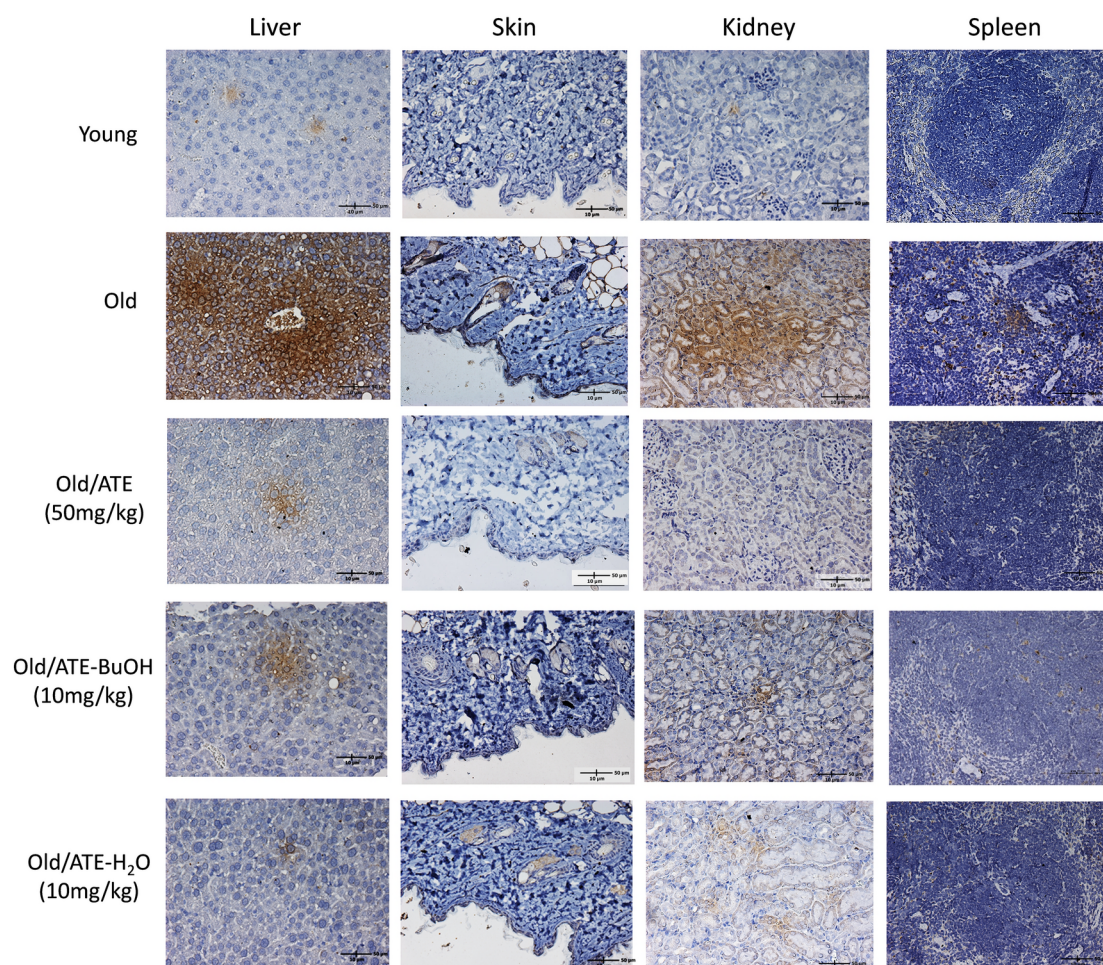
The correct Figure 6 and accompanying legend appear below.

This change does not affect the conclusions of the Article.

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(A)

p53 expression in 1-year old mice



(B)

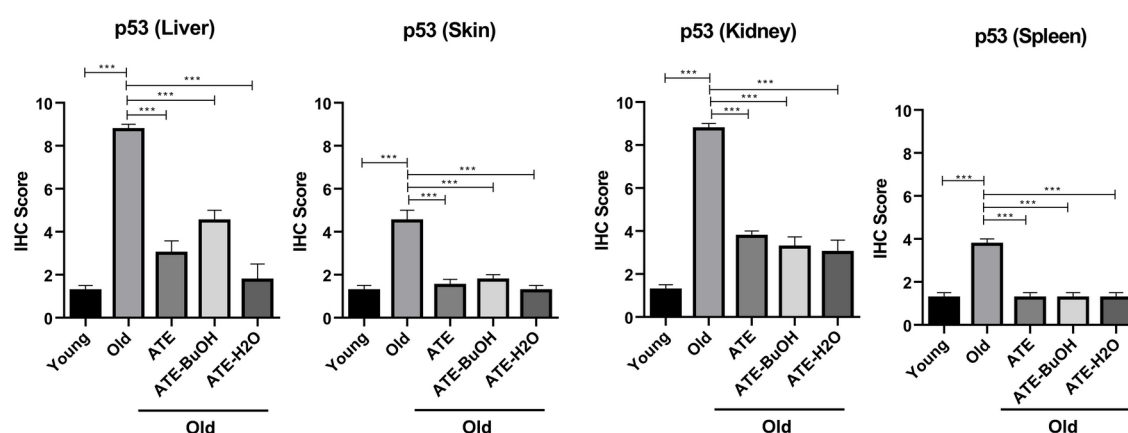


Fig. 6. Effects of ATE on the expression of p53 in vivo. **(A)** IHC examination of p53 in aging mice with or without the treatment of ATE and partitioned sub-fractions. **(B)** Comparison of p53 expression in tissues by the percentage of IHC scores. **(C)** IHC examination of SA- β -gal. **(D)** Comparison of SA- β -gal expression in tissues by the percentage of IHC scores. The expressions of p53 and SA- β -gal were represented by the brown stains. All experimental bio-repeats were more than 3 times, and data were represented as mean $\pm$ S.D. ** $p < 0.01$; *** $p < 0.001$.

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