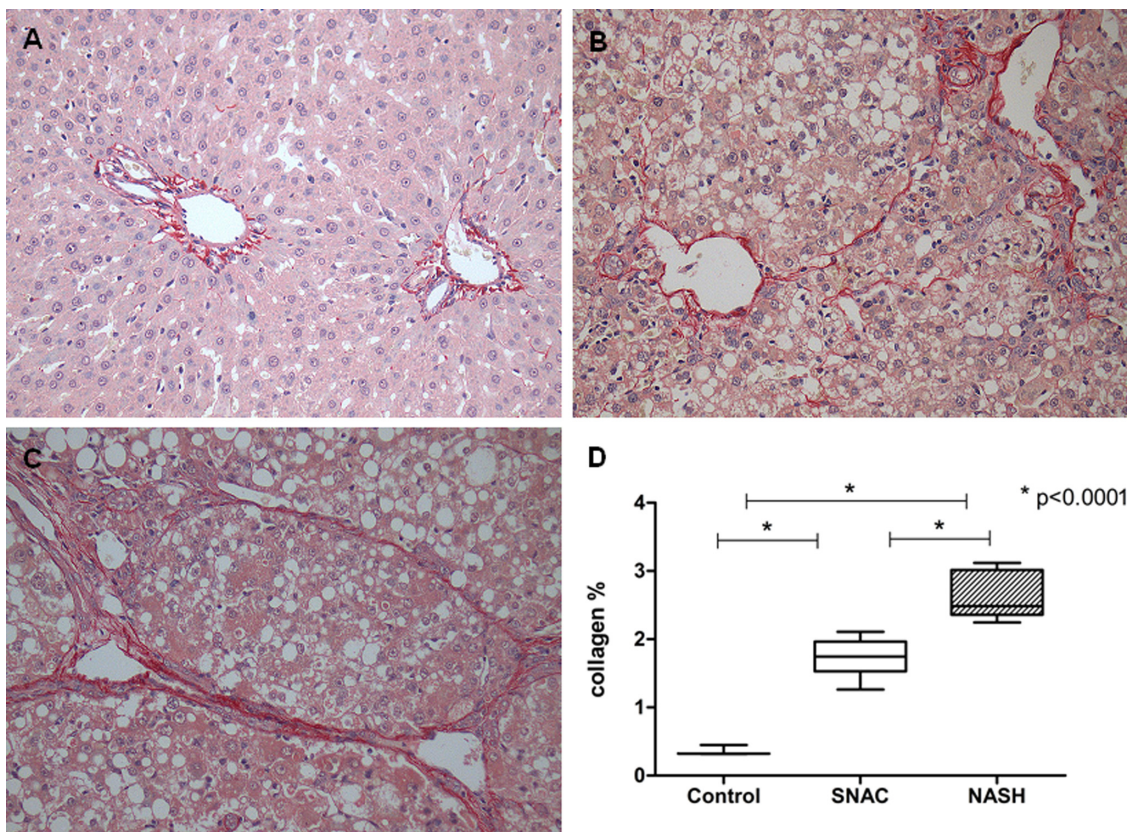


## S-nitroso-N-acetylcysteine attenuates liver fibrosis in experimental nonalcoholic steatohepatitis [Corrigendum]

Mazo DF, de Oliveira MG, Pereira IV, Cogliati B, Stefano JT, de Souza GF, Rabelo F, Lima FR, Ferreira Alves VA, Carrilho FJ, de Oliveira CP. *Drug Des Devel Ther.* 2013;7:553–563.

On page 554, the sentence “Therefore, we chose SNAC as a potential antifibrinogenic NO donor drug for treating fibrosis...” contains an error. The term “antifibrinogenic” should be replaced by “antifibrogenic”.

On page 558, Figure 3 (D), the intermediate block corresponding to SNAC is missing. The correct figure is shown below.



**Figure 3** Representative picosirius red staining images of hepatic histology of (A) control, (B) nonalcoholic steatohepatitis (NASH), and (C) S-nitroso-N-acetylcysteine (SNAC) treated animals. Magnification is  $\times 200$ . (D) Collagen quantification of the control, SNAC, and NASH groups.

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