CORRIGENDUM

Sulfasalazine Inhibits Inflammation and Fibrogenesis in Pancreas via NF-kB Signaling Pathway in Rats with Oxidative Stress-Induced Pancreatic Injury [Corrigendum]

Wang Y, Tian F, Yan M, et al. *Drug Des Dev Ther*. 2016;10:1743–1751.

ing figure assembly. The correct Figure 1 is shown below.

The authors have advised Figure 1A on page 1746 is incorrect. The authors inadvertently chose b and c from the same group of candidate representative images dur-

The authors apologize for this error and advise it does not affect the results of the paper.

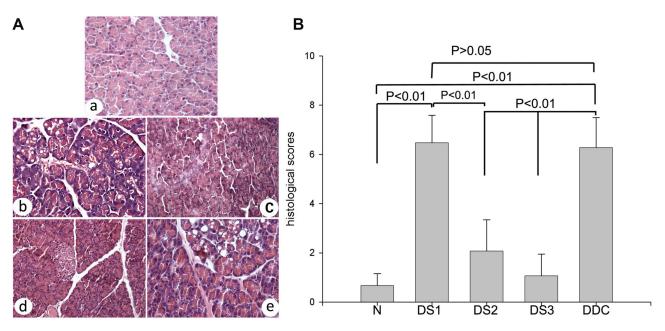


Figure I Pancreatic histological alterations (**A**) and histological scores (**B**).

Notes: (**A**, H&E staining, original magnification 200×) Representative histological changes in pancreas in normal group (a), group DS1 (b), DS2 (c), DS3 (d), and DDC (e).

Quantitative analysis (**B**) demonstrates different pancreatic histological alterations in rats with different sulfasalazine (SF) treatments in different groups. Group N, normal control group, rats were treated with dilated water only; DS1, rats received SF (10 mg/kg) 2 hours before DDC treatment; group DS2, rats were treated with DDC and then SF (100 mg/kg, twice a week); group DS3, rats were treated with DDC, then SF (100 mg/kg, thrice a week); and group DDC, rats were treated with DDC only. **Abbreviations:** H&E, hematoxylin and eosin; DDC, diethyldithiocarbamate.

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