The Journal of Clinical Investigation

Adenosine signaling contributes to ethanol-induced fatty liver in mice

Zhongsheng Peng, ..., Giuseppe Resta, Bruce N. Cronstein

J Clin Invest. 2009;119(4):1052-1052. https://doi.org/10.1172/JCI37409C1.

Corrigendum Gastroenterology

Original citation: J. Clin. Invest.119:582–594 (2009). doi:10.1172/JCI37409. Citation for this corrigendum: J. Clin. Invest.119:1052 (2009). doi:10.1172/JCl37409C1. During the preparation of the manuscript, Katia Varani's name was inadvertently omitted from the author list. The correct author list appears above, and Varani's affiliation information appears below. Department of Clinical and Experimental Medicine, Pharmacology Unit, Faculty of Medicine, University of Ferrara, Ferrara, Italy. The authors regret the errors.

Find the latest version:



article amendments



Corrigendum

Adenosine signaling contributes to ethanol-induced fatty liver in mice

Zhongsheng Peng, Pier Andrea Borea, Katia Varani, Tuere Wilder, Herman Yee, Luis Chiriboga, Michael R. Blackburn, Gianfranco Azzena, Giuseppe Resta, and Bruce N. Cronstein

Original citation: J. Clin. Invest. 119:582-594 (2009). doi:10.1172/JCI37409.

Citation for this corrigendum: *J. Clin. Invest.* **119**:1052 (2009). doi:10.1172/JCI37409C1.

During the preparation of the manuscript, Katia Varani's name was inadvertently omitted from the author list. The correct author list appears above, and Varani's affiliation information appears below.

Department of Clinical and Experimental Medicine, Pharmacology Unit, Faculty of Medicine, University of Ferrara, Ferrara, Italy.

The authors regret the error.