

CORRECTION

Correction: Detrimental ELAVL-1/HuR-dependent GSK3 β mRNA stabilization impairs resolution in acute respiratory distress syndrome

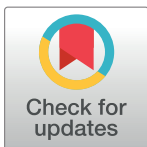
Olivia Hoffman, Nana Burns, István Vadász, Holger K. Eitzschig, Michael G. Edwards, Christine U. Vohwinkel

There is an error in reference 16. The correct reference is:

Sechler M, Borowicz S, Van Scoyk M, Avasarala S, Zerayesus S, Edwards MG, et al. Novel role for γ -catenin in the regulation of cancer cell migration via the induction of hepatocyte growth factor activator inhibitor type 1 (HAI-1). *Journal of Biological Chemistry*. 2015 Jun 19;290(25): 15610–20.

Reference

1. Hoffman O, Burns N, Vadász I, Eitzschig HK, Edwards MG, Vohwinkel CU (2017) Detrimental ELAVL-1/HuR-dependent GSK3 β mRNA stabilization impairs resolution in acute respiratory distress syndrome. *PLoS ONE* 12(2): e0172116. doi:[10.1371/journal.pone.0172116](https://doi.org/10.1371/journal.pone.0172116) PMID: [28196122](https://pubmed.ncbi.nlm.nih.gov/28196122/)



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