

C/EBP ϵ mediates nicotinamide-enhanced clearance of *Staphylococcus aureus* in mice

Pierre Kyme, ... , H. Phillip Koeffler, George Y. Liu

J Clin Invest. 2012;122(11):4301-4301. <https://doi.org/10.1172/JCI66861>.

Erratum

Original citation: *J. Clin. Invest.* 2012;122(9):3316–3329. doi:10.1172/JCI62070. Citation for this erratum: *J. Clin. Invest.* 2012;122(11):4301. doi:10.1172/JCI66861. The e-mail address given for Pierre Kyme as corresponding author was incorrect. The correct address is below. E-mail: pierre.kyme@gmail.com (P. Kyme). The JCI regrets the error.

Find the latest version:

<https://jci.me/66861/pdf>





Erratum

C/EBP ϵ mediates nicotinamide-enhanced clearance of *Staphylococcus aureus* in mice

Pierre Kyme, Nils H. Thoennissen, Ching Wen Tseng, Gabriela B. Thoennissen, Andrea J. Wolf, Kenichi Shimada, Utz O. Krug, Kunik Lee, Carsten Müller-Tidow, Wolfgang E. Berdel, W. David Hardy, Adrian F. Gombart, H. Phillip Koeffler, and George Y. Liu

Original citation: *J Clin Invest.* 2012;122(9):3316–3329. doi:10.1172/JCI62070.

Citation for this erratum: *J Clin Invest.* 2012;122(11):4301. doi:10.1172/JCI66861.

The e-mail address given for Pierre Kyme as corresponding author was incorrect. The correct address is below.

E-mail: pierre.kyme@gmail.com (P. Kyme).

The *JCI* regrets the error.

Clarification

Memory T cells established by seasonal human influenza A infection cross-react with avian influenza A (H5N1) in healthy individuals

Laurel Yong-Hwa Lee, Do Lien Anh Ha, Cameron Simmons, Menno D. de Jong, Nguyen Van Vinh Chau, Reto Schumacher, Yan Chun Peng, Andrew J. McMichael, Jeremy J. Farrar, Geoffrey L. Smith, Alain R.M. Townsend, Brigitte A. Askonas, Sarah Rowland-Jones, and Tao Dong

Original citation: *J Clin Invest.* 2008;118(10):3478–3490. doi:10.1172/JCI32460.

Citation for this clarification: *J Clin Invest.* 2012;122(11):4301. doi:10.1172/JCI66865.

A concern was raised that the Vietnamese healthy volunteers examined in the study did not provide written consent. Subsequent investigation has revealed that for these healthy volunteers, only oral and not written consent was obtained; however, this practice was consistent with regulations at the time. The authors mistakenly cited approval by the Oxford Tropical Research Ethics Committee (OxTREC) for this study. Current regulations by Oxford University now stipulate that all human studies obtain institutional approval, and the regulations now require written consent (<http://www.admin.ox.ac.uk/researchsupport/ctr/furtherinfo/>).