Amendment history:

- Corrigendum (April 2018)

iNKT cells require TSC1 for terminal maturation and effector lineage fate decisions

Jinhong Wu, … , Hongbo Chi, Xiao-Ping Zhong

Expression of concern

Original citation: J Clin Invest. 2014;124(4):1685–1698. https://doi.org/10.1172/JCI69780 Citation for this expression of concern: J Clin Invest. 2017;127(11):4216. https://doi.org/10.1172/JCI98066 An investigative committee at Duke University recently reported that a research technician in the animal pulmonary physiology laboratory fabricated and/or falsified flexiVent data reported in Figure 3A of this paper. The Editorial Board is issuing this Expression of Concern to alert readers to these problems. The Editors have requested that the experiments in question be repeated by the authors and resubmitted to the Journal. We will inform our readers of the outcome after the data have been evaluated.

Find the latest version:

https://jci.me/98066/pdf

Expression of Concern

iNKT cells require TSC1 for terminal maturation and effector lineage fate decisions

Jinhong Wu, Jialong Yang, Kai Yang, Hongxia Wang, Balachandra Gorentla, Jinwook Shin, Yurong Qiu, Loretta G. Que, W. Michael Foster, Zhenwei Xia, Hongbo Chi, and Xiao-Ping Zhong

Original citation: *J Clin Invest*. 2014;124(4):1685–1698. https://doi.org/10.1172/JCI69780.

Citation for this expression of concern: *J Clin Invest*. 2017;127(11):4216. https://doi.org/10.1172/JCI98066.

An investigative committee at Duke University recently reported that a research technician in the animal pulmonary physiology laboratory fabricated and/or falsified flexiVent data reported in Figure 3A of this paper. The Editorial Board is issuing this Expression of Concern to alert readers to these problems. The Editors have requested that the experiments in question be repeated by the authors and resubmitted to the *Journal*. We will inform our readers of the outcome after the data have been evaluated.