



VOLUME 288 (2013) PAGES 24600–24608

<https://doi.org/10.1074/jbc.M113.473397>

Withdrawal: Zinc finger protein 64 promotes toll-like receptor-triggered proinflammatory and type I interferon production in macrophages by enhancing p65 subunit activation

<https://doi.org/10.1016/j.jbc.2021.100756>

Chunmei Wang, Xingguang Liu, Yin Liu, Qian Zhang, Zhenyu Yao, Bo Huang, Peng Zhang, Nan Li, and Xuetao Cao

This article has been withdrawn by the authors. The Journal states that in Fig. 1*B* lanes 2 and 3 from both panels were identical. Lanes 4 and 5 in Fig. 1*B*, lower panel, were also duplicated. Lanes 5 and 6 in Fig. 1*B*, upper panel, were duplicated. The actin immunoblot in the first two lanes of Fig. 4*B* was reused in Fig. 2*A*, representing different experimental conditions. In Fig. S5, the first four lanes of the HA immunoblot panel (right) were reused as the last four lanes of the Flag panel immunoblot (right). For Fig. 1*B*, Fig. 4*B*-2*A* and Fig. S5, the authors are able to retrieve the raw data and offer to update the respected panels using the same raw images again or those from another experiment with the same condition. The offer was declined by the Journal. The authors state that the issues described above do not affect the interpretation of the data nor conclusions of this research study. The authors have indicated that they plan to submit this work elsewhere for publication.