

## Corrigendum

### Immune activation caused by vascular oxidation promotes fibrosis and hypertension

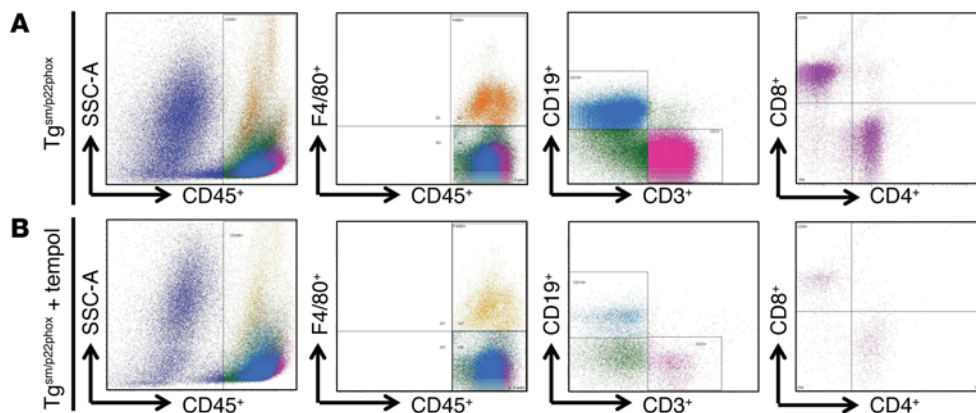
Jing Wu, Mohamed A. Saleh, Annet Kirabo, Hana A. Itani, Kim Ramil C. Montaniel, Liang Xiao, Wei Chen, Raymond L. Mernaugh, Hua Cai, Kenneth E. Bernstein, Jörg J. Goronzy, Cornelia M. Weyand, John A. Curci, Natalia R. Barbaro, Heitor Moreno, Sean S. Davies, L. Jackson Roberts II, Meena S. Madhur, and David G. Harrison

Original citation: *J Clin Invest.* 2016;126(1):50–67. doi:10.1172/JCI80761.

Citation for this corrigendum: *J Clin Invest.* 2016;126(4):1607. doi:10.1172/JCI87425.

During the assembly of Figure 10B, incorrect flow cytometry panels were inadvertently included for the Tg<sup>sm/p22phox</sup> + tempol sample. In addition, a different replicate is now provided for the Tg<sup>sm/p22phox</sup> sample in Figure 10A. The correct figure panels are below.

The authors regret the errors.



## Corrigendum

### Motif mimetic of epsin perturbs tumor growth and metastasis

Yunzhou Dong, Hao Wu, H.N. Ashiqur Rahman, Yanjun Liu, Satish Pasula, Kandice L. Tessneer, Xiaofeng Cai, Xiaolei Liu, Baojun Chang, John McManus, Scott Hahn, Jiali Dong, Megan L. Brophy, Lili Yu, Kai Song, Robert Silasi-Mansat, Debra Saunders, Charity Njoku, Hoogeun Song, Padmaja Mehta-D'Souza, Rheel Towner, Florea Lupu, Rodger P. McEver, Lijun Xia, Derek Boerboom, R. Sathish Srinivasan, and Hong Chen

Original citation: *J Clin Invest.* 2015;125(12):4349–4364. doi:10.1172/JCI80349.

Citation for this corrigendum: *J Clin Invest.* 2016;126(4):1607. doi:10.1172/JCI87344.

Hao Wu's designation as co-first author was inadvertently omitted from the manuscript, and some of his work was omitted from the Author Contributions section. The correct authorship note and sentences from the Author Contributions section are below.

Authorship note: Y. Dong and H. Wu are co-first authors.

#### Author contributions

YD, HW, and HC designed, analyzed, and interpreted the data.

HW performed the molecular modeling work to identify key residues in the Epsin 1 UIM and in VEGFR2.

The authors regret the error.