

# Glutathione Primes T Cell Metabolism for Inflammation

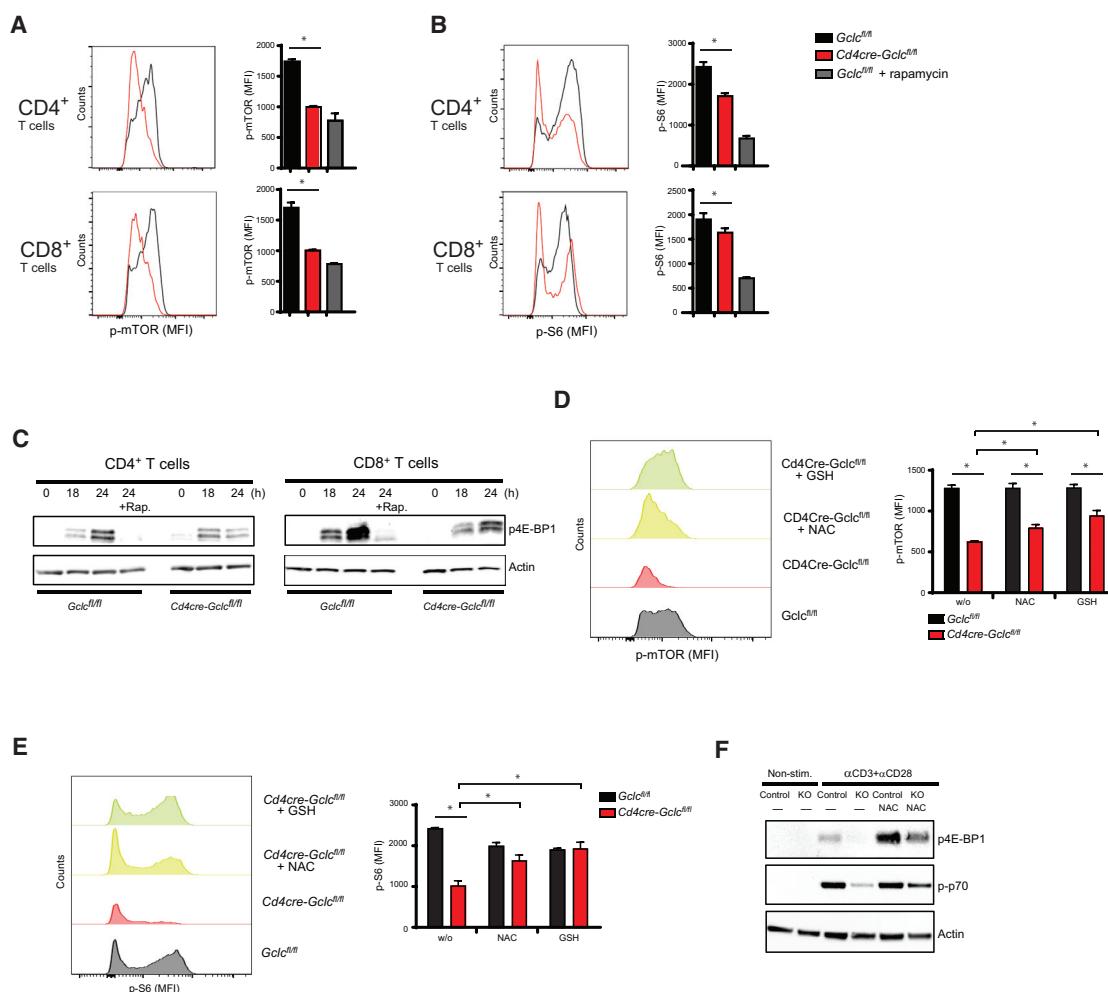
Tak W. Mak,\* Melanie Grusdat, Gordon S. Duncan, Catherine Dostert, Yannic Nonnenmacher, Maureen Cox, Carole Binsfeld, Zhenyue Hao, Anne Brüstle, Momoe Itsumi, Christian Jäger, Ying Chen, Olaf Pinkenburg, Bärbel Camara, Markus Ollert, Carsten Bindslev-Jensen, Vasilis Vasiliou, Chiara Gorrini, Philipp A. Lang, Michael Lohoff, Isaac S. Harris, Karsten Hiller, and Dirk Brenner\*

\*Correspondence: tmak@uhnresearch.ca (T.W.M.), dirk.brenner@lih.lu (D.B.)

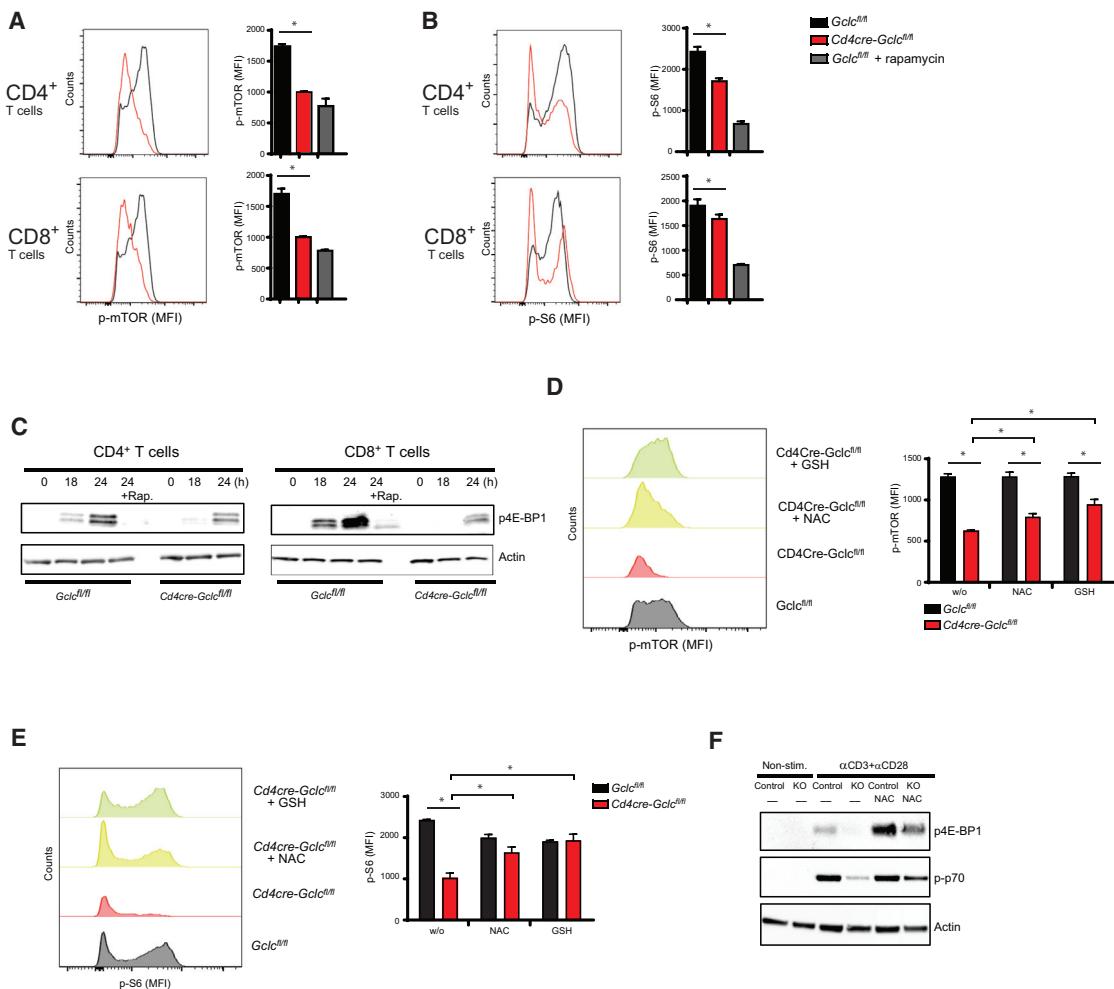
<http://dx.doi.org/10.1016/j.jimmuni.2017.06.009>

(*Immunity* 46, 675–689; April 18, 2017)

We have noticed errors in the original version of Figure 2A and Figure 2C. In Figure 2A, the histogram (black line) for p-mTOR expression in CD4<sup>+</sup> T cells was incorrect. We have replaced it with the correct histogram representing p-mTOR of activated CD4<sup>+</sup> T cells. In Figure 2C, the last lane of the p4E-BP1 immunoblot of both CD4<sup>+</sup> and CD8<sup>+</sup> T cells was missing and is included in the corrected figure both here and in the article online. In addition, the figure legend of Figure 5I originally referred to “immunoblot Myc accumulation in *Gclcfl/fl* and *Cd4cre-Gclcfl/fl* CD4<sup>+</sup> T cells,” but the blot shows only *Cd4cre-Gclcfl/fl* CD4<sup>+</sup> T cells. The legend has now been corrected online. These errors do not affect the conclusions.



**Figure 2. (Corrected)**

**Figure 2. (Original)**