Correction: FOXO3a-dependent regulation of Puma in response to cytokine/growth factor withdrawal
Han You, Marc Pellegrini, Katsuya Tsuchihara, Kazuo Yamamoto, Georg Hacker, Miriam Erlacher, Andreas Villunger, and Tak W. Mak

Vol. 203, No. 7 | 10.1084/jem.20060353 | June 26, 2006

The authors regret that a reference related to Fig. 2 A was missing in the original version of this paper. Data in Fig. 2 A were previously published in a 2006 PNAS article. The same data were reported again in the JEM article to describe the background of the experimental design. The missing sentence with the You et al. (2006) citation is in bold below.

Figure 2. Puma is a FOXO3a transcriptional target gene. (A) This experimental design and data were previously published in You et al. (2006). p53+/+ and p53−/− FOXO3a TM-ER MEFs were exposed to 4-OHT (0.5 μM) for 6 h, and lysates were subjected to Western blotting using antibodies directed against the indicated proteins.

Title:
Correction: FOXO3a-dependent regulation of Puma in response to cytokine/growth factor withdrawal.

Date:
2021-02-01

Citation:

Persistent Link:
http://hdl.handle.net/11343/273209

License:
CC BY