

Targeting lysosomal degradation induces p53-dependent cell death and prevents cancer in mouse models of lymphomagenesis

Kirsteen H. Maclean, ... , John L. Cleveland, Michael B. Kastan

J Clin Invest. 2008;118(4):1584-1584. <https://doi.org/10.1172/JCI33700C1>.

Corrigendum

Oncology

Original citation: *J. Clin. Invest.* 118:79–88 (2008). doi:10.1172/JCI33700. Citation for this corrigendum: *J. Clin. Invest.* 118:1584 (2008). doi:10.1172/JCI33700C1. During the preparation of the manuscript, the definition of the error bars was inadvertently omitted. In all figures, error bars indicate SEM. The authors regret the error.

Find the latest version:

<https://jci.me/33700C1/pdf>





Corrigendum

Regression of human kidney cancer following allogeneic stem cell transplantation is associated with recognition of an HERV-E antigen by T cells

Yoshiyuki Takahashi, Nanae Harashima, Sachiko Kajigaya, Hisayuki Yokoyama, Elena Cherkasova, J. Philip McCoy, Ken-ichi Hanada, Othon Mena, Roger Kurlander, Abdul Tawab, Ramaprasad Srinivasan, Andreas Lundqvist, Elizabeth Malinzak, Nancy Geller, Michael I. Lerman, and Richard W. Childs

Original citation: *J. Clin. Invest.* **118**:1099–1109 (2008). doi:10.1172/JCI34409.

Citation for this corrigendum: *J. Clin. Invest.* **118**:1584 (2008). doi:10.1172/JCI34409C1.

During the preparation of the manuscript, author Abdul Tawab's name was listed incorrectly. The correct author list appears above.

The authors regret the error.

Corrigendum

Targeting lysosomal degradation induces p53-dependent cell death and prevents cancer in mouse models of lymphomagenesis

Kirsteen H. Maclean, Frank C. Dorsey, John L. Cleveland, and Michael B. Kastan

Original citation: *J. Clin. Invest.* **118**:79–88 (2008). doi:10.1172/JCI33700.

Citation for this corrigendum: *J. Clin. Invest.* **118**:1584 (2008). doi:10.1172/JCI33700C1.

During the preparation of the manuscript, the definition of the error bars was inadvertently omitted. In all figures, error bars indicate SEM.

The authors regret the error.