

Correction: Telomeric Allelic Imbalance Indicates Defective DNA Repair and Sensitivity to DNA-Damaging Agents

In this article (*Cancer Discov* 2012;2:366–75), which was published in the April 2012 issue of *Cancer Discovery* (1), the following text was inadvertently omitted: “The results published here are in whole or part based upon data generated by The Cancer Genome Atlas (TCGA) pilot project established by the NCI and NHGRI (Accession number: phs000178.v1.p1). Information about TCGA and the investigators and institutions who constitute the TCGA research network can be found at <http://cancergenome.nih.gov/>.” The authors regret this omission.

REFERENCE

1. Birkbak NJ, Wang ZC, Kim JY, Eklund AC, Li Q, Tian R, et al. Telomeric allelic imbalance indicates defective DNA repair and sensitivity to DNA-damaging agents. *Cancer Discov* 2012;2:366–75.

Published online August 8, 2013.

doi: 10.1158/2159-8290.CD-13-0326

©2013 American Association for Cancer Research.

CANCER DISCOVERY

Correction: Telomeric Allelic Imbalance Indicates Defective DNA Repair and Sensitivity to DNA-Damaging Agents

Cancer Discovery 2013;3:952.

Updated version Access the most recent version of this article at:
<http://cancerdiscovery.aacrjournals.org/content/3/8/952>

Cited articles This article cites 1 articles, 1 of which you can access for free at:
<http://cancerdiscovery.aacrjournals.org/content/3/8/952.full#ref-list-1>

E-mail alerts [Sign up to receive free email-alerts](#) related to this article or journal.

Reprints and Subscriptions To order reprints of this article or to subscribe to the journal, contact the AACR Publications Department at pubs@aacr.org.

Permissions To request permission to re-use all or part of this article, use this link
<http://cancerdiscovery.aacrjournals.org/content/3/8/952>.
Click on "Request Permissions" which will take you to the Copyright Clearance Center's (CCC) Rightslink site.