

Retraction: Molecular Mechanism of MART-1⁺/A*0201⁺ Human Melanoma Resistance to Specific CTL-Killing Despite Functional Tumor-CTL Interaction



The article titled "Molecular Mechanism of MART-1⁺/A*0201⁺ Human Melanoma Resistance to Specific CTL-Killing Despite Functional Tumor-CTL Interaction," which was published in the February 15, 2011, issue of *Cancer Research* (1), is being retracted at the request of the University of California, Los Angeles (Los Angeles, CA). Following an institutional review, it was determined that data used in some of the figures cannot be supported; specifically, the 3- and 6-hour bands in Fig. 4C are duplicates of the M329-actin bands in Fig. 4A. To ensure that the research record is correct, the institution has requested that the article be retracted. The authors have been made aware of this retraction.

Reference

1. Jazirehi AR, Baritaki S, Koya RC, Bonavida B, Economou JS. Molecular mechanism of MART-1⁺/A*0201⁺ human melanoma resistance to specific CTL-killing despite functional tumor-CTL interaction. *Cancer Res* 2011;71:1406–17.

Published online July 1, 2017.

doi: 10.1158/0008-5472.CAN-17-0556

©2017 American Association for Cancer Research.

Cancer Research

The Journal of Cancer Research (1916–1930) | The American Journal of Cancer (1931–1940)

Retraction: Molecular Mechanism of MART-1⁺/A*0201⁺ Human Melanoma Resistance to Specific CTL-Killing Despite Functional Tumor–CTL Interaction

Cancer Res 2017;77:3718.

Updated version Access the most recent version of this article at:
<http://cancerres.aacrjournals.org/content/77/13/3718>

Cited articles This article cites 1 articles, 1 of which you can access for free at:
<http://cancerres.aacrjournals.org/content/77/13/3718.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://cancerres.aacrjournals.org/content/77/13/3718>.
Click on "Request Permissions" which will take you to the Copyright Clearance Center's (CCC) Rightslink site.