## Correction: Oral Mucosal Organoids as a Potential Platform for Personalized Cancer Therapy

In the original version of this article (1), there is an error in the "Organoid Culture" section in the Methods. The concentration of CHIR 99021 should be  $0.3~\mu mol/L$ . The error has been corrected in the latest online HTML and PDF versions of the article. The authors regret this error.

## **REFERENCE**

1. Driehuis E, Kolders S, Spelier S, Lõhmussaar K, Willems SM, Devriese LA, et al. Oral mucosal organoids as a potential platform for personalized cancer therapy. Cancer Discov 2019;9:852–71.

Published first March 3, 2020. Cancer Discov 2020;10:476

**doi:** 10.1158/2159-8290.CD-20-0129

© 2020 American Association for Cancer Research.



## **CANCER DISCOVERY**

## Correction: Oral Mucosal Organoids as a Potential Platform for Personalized Cancer Therapy

Cancer Discov 2020;10:476.

**Updated version** Access the most recent version of this article at:

http://cancerdiscovery.aacrjournals.org/content/10/3/476

Cited articles This article cites 1 articles, 1 of which you can access for free at:

http://cancerdiscovery.aacrjournals.org/content/10/3/476.full#ref-list-1

**E-mail alerts** Sign up to receive free email-alerts related to this article or journal.

Reprints and To order reprints of this article or to subscribe to the journal, contact the AACR Publications

Subscriptions 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/10/3/476.

Click on "Request Permissions" which will take you to the Copyright Clearance Center's (CCC)

Rightslink site.