

Correction: *PIK3CA* C2 Domain Deletions Hyperactivate Phosphoinositide 3-kinase (PI3K), Generate Oncogene Dependence, and Are Exquisitely Sensitive to PI3K α Inhibitors

Sarah Croessmann, Jonathan H. Sheehan, Kyung-min Lee, Gregory Sliwoski, Jie He, Rebecca Nagy, David Riddle, Ingrid A. Mayer, Justin M. Balko, Richard Lanman, Vincent A. Miller, Lewis C. Cantley, Jens Meiler, and Carlos L. Arteaga



In the original version of this article (1), the stated disclosure of the author Carlos L. Arteaga is incorrect. The error has been corrected in the latest online HTML and PDF versions of the article. The authors regret this error.

Reference

1. Croessmann S, Sheehan JH, Lee KM, Sliwoski G, He J, Nagy R, et al. *PIK3CA* C2 domain deletions hyperactivate phosphoinositide 3-kinase (PI3K), generate oncogene dependence, and are exquisitely sensitive to PI3K α inhibitors. *Clin Cancer Res* 2018;24:1426–35.

Published first February 15, 2019.

doi: 10.1158/1078-0432.CCR-18-4269

©2019 American Association for Cancer Research.