

## Correction: PI3K Pathway Inhibition Achieves Potent Antitumor Activity in Melanoma Brain Metastases *In Vitro* and *In Vivo*

In this article (Clin Cancer Res 2016;22:5818–28), which was published in the December 1, 2016, issue of *Clinical Cancer Research* (1), contributions for two authors were mistakenly omitted from the Authors' Contributions section of the published article. Tobias Sinnberg should be listed under "Conception and design" and "Development of methodology," and Heike Niessner should be listed under "Administrative, technical, or material support (i.e., reporting or organizing data, constructing databases)." The authors regret this error.

### Reference

1. Niessner H, Schmitz J, Tabatabai G, Schmid AM, Calaminus C, Sinnberg T, et al. PI3K pathway inhibition achieves potent antitumor activity in melanoma brain metastases *in vitro* and *in vivo*. Clin Cancer Res 2016;22:5818–28.

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