

## Correction: Synthetic Lethal Screens Reveal Cotargeting FAK and MEK as a Multimodal Precision Therapy for *GNAQ*-Driven Uveal Melanoma



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In the original version of this article (1), the author order is incorrect for Simone Lubrano, Frederico Gomes, Nadia Arang, Manoela Tiago, and Silvia Coma. This error has been corrected in the latest online HTML and PDF versions of the article. The authors and the publisher regret this error.

### Reference

1. Paradis JS, Acosta M, Saddawi-Konefka R, Kishore A, Lubrano S, Gomes F, et al. Synthetic lethal screens reveal cotargeting FAK and MEK as a multimodal precision therapy for *GNAQ*-driven uveal melanoma. *Clin Cancer Res* 2021;27:3190–200.

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