

Correction: Association of FGFR1 with ER α Maintains Ligand-Independent ER Transcription and Mediates Resistance to Estrogen Deprivation in ER⁺ Breast Cancer

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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. Formisano L, Stauffer KM, Young CD, Bhola NE, Guerrero-Zotano AL, Jansen VM. Association of FGFR1 with ER α maintains ligand-independent ER transcription and mediates resistance to estrogen deprivation in ER⁺ breast cancer. *Clin Cancer Res* 2017;23:6138–50.

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