CORRECTION Open Access

Correction to: Combination of mTORC1/2 inhibitor vistusertib plus fulvestrant in vitro and in vivo targets oestrogen receptorpositive endocrine-resistant breast cancer



Sunil Pancholi¹, Mariana Ferreira Leal¹, Ricardo Ribas¹, Nikiana Simigdala¹, Eugene Schuster¹, Sophie Chateau-Joubert², Lila Zabaglo¹, Margaret Hills³, Andrew Dodson³, Qiong Gao¹, Stephen R. Johnston⁴, Mitch Dowsett³, Sabina C. Cosulich⁵, Elisabetta Marangoni⁶ and Lesley-Ann Martin^{1*}

Correction to: Breast Cancer Research (2019) 21:135 https://doi.org/10.1186/s13058-019-1222-0

After publication of the original article [1], we were notified that an author's surname has been erroneously spelled. Elisabetta Maragoni's family name should be replaced with Marangoni.

Author details

¹Breast Cancer Now Toby Robins Research Centre, The Institute of Cancer Research, London SW7 3RP, UK. ²BioPole Alfort, Ecole Nationale Veterinaire d'Alford, Maisons Alfort, France. ³Ralph Lauren Centre for Breast Cancer Research, Royal Marsden Hospital, London SW3 6JJ, UK. ⁴Breast Unit, Royal Marsden Hospital, London SW3 6JJ, UK. ⁵Bioscience, Oncology, IMED Biotech Unit, AstraZeneca, Cambridge, UK. ⁶Department of Translational Research, Institut Curie, Paris, France.

Published online: 31 January 2020

Reference

 Pancholi S, et al. Combination of mTORC1/2 inhibitor vistusertib plus fulvestrant in vitro and in vivo targets oestrogen receptor-positive endocrine-resistant breast cancer. Breast Cancer Res. 2019;21:135. https://doi.org/10.1186/s13058-019-1222-0.

The original article can be found online at https://doi.org/10.1186/s13058-019-1222-0

Full list of author information is available at the end of the article



^{*} Correspondence: lesley-ann.martin@icr.ac.uk

¹Breast Cancer Now Toby Robins Research Centre, The Institute of Cancer Research, London SW7 3RP, UK