CORRECTION



Correction to: Germline variants in hereditary breast cancer genes are associated with early age at diagnosis and family history in Guatemalan breast cancer

Megan Ren 1 · Anali Orozco 2 · Kang Shao 3,5 · Anaseidy Albanez 2 · Jeremy Ortiz 2 · Boyang Cao 3 · Lusheng Wang 4,5 · Lilian Barreda 6 · Christian S. Alvarez 1 · Lisa Garland 7 · Dongjing Wu 7 · Charles C. Chung 7,9 · Jiahui Wang 7 · Megan Frone 1 · Sergio Ralon 6 · Victor Argueta 6 · Roberto Orozco 6 · Eduardo Gharzouzi 8 · Michael Dean 1

Published online: 9 November 2021 © Springer Science+Business Media, LLC, part of Springer Nature 2021

Correction to: Breast Cancer Research and Treatment (2021) 189:533-539 DOI 10.1007/s10549-021-06305-5

In the original publication, one of the authors Dr Kang Shao's affiliation was missed and the same has been provided in this correction. **Publisher's Note** Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

The original article can be found online at https://doi.org/10.1007/s10549-021-06305-5.

- ⊠ Roberto Orozco roberto.orozco@yahoo.com
- ⊠ Eduardo Gharzouzi drnaufal@gmail.com
- Michael Dean deanm@mail.nih.gov
- Division of Cancer Epidemiology and Genetics, National Cancer Institute, NIH, Gaithersburg, MD, USA
- Instituto Cancerologia, Guatemala City, Guatemala
- ³ BGI-Shenzhen, Beishan Industrial Zone, Shenzhen 518083, People's Republic of China
- ⁴ City University of Hong Kong Shenzhen Research Institute, Shenzhen, People's Republic of China

- Department of Computer Science, City University of Hong Kong, Kowloon, SAR, Hong Kong, People's Republic of China
- Hospital General San Juan de Dios, Guatemala City, Guatemala
- Cancer Genetics Research Laboratory, Division of Cancer Epidemiology and Genetics, Frederick National Laboratory for Cancer Research, Gaithersburg, MD, USA
- 8 Integra Cancer Center, Guatemala City, Guatemala
- Present Address: Office of Biostatistics and Epidemiology (OBE), Center for Biologics Evaluation and Research (CBER), Food and Drug Administration (FDA), Silver Spring, MD 20993-0002, USA

