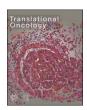
ELSEVIER

Contents lists available at ScienceDirect

Translational Oncology

journal homepage: www.elsevier.com/locate/tranon





Corrigendum to "Chemotherapy Modulates Endocrine Therapy-Related Resistance Mutations in Metastatic Breast Cancer" [Translational Oncology (2019) 12, 764–774]

Dabo Zhou **, †, Liping Liu **, †, Jingyu Liu **, †, Yu Tang **, †, Mengjia Xiao **, †, Yikai Wang § , Qiongzhi He ¶ , Zhe-Yu Hu **, †, †, Quchang Ouyang **, †, †, 1

The authors regret that "they missed an important funding of Hunan Key Research Project No. 2018SK2124 (Quchang Ouyang) from Department of Science and Technology of Hunan Province (CN). The

funding supported the study design, data collection and the publication". The authors apologize for any confusion.

Hunan Cancer Hospital and the Affiliated Cancer Hospital of Xiangya Medical School, Central South University, Changsha, 410013, China

[†] Department of Breast Cancer Medical Oncology, Hunan, Cancer Hospital, Changsha, 410013, China

Department of Breast Cancer Medical Oncology, the Affiliated Cancer Hospital of Xiangya Medical School, Central South University, Changsha 410013, China

[§] Department of Biostatistics and Bioinformatics, Emory University Rollins School of Public Health, Atlanta, 33022, USA

[¶] Geneplus Beijing Institute, Beijing 102206, China

DOI of original article: https://doi.org/10.1016/j.tranon.2019.02.014.

¹ Corresponding authors at: No. 283, Tongzipo Road, Department of Breast Cancer Medical Oncology, Hunan Cancer Hospital, Changsha, 410013, P.R. China. *E-mail addresses*: jennydavid@163.com (Z.-Y. Hu), oyqc1969@126.com (Q. Ouyang).