Journal of Mammary Gland Biology and Neoplasia (2019) 24:109–110
https://doi.org/10.1007/s10911-018-9421-3

CORRECTION

Correction to: The Emerging Roles of Steroid Hormone Receptors in Ductal Carcinoma in Situ (DCIS) of the Breast

Hugo Villanueva[1] · Sandra L. Grimm[1] · Sagar Dhamne[2] · Kimal Rajapakshe[1] · Adriana P. Visbal[1] · Christel M. Davis[3] · Erik A. Ehli[3] · Sean M. Hartig[1] · Cristian Coarfa[1] · Dean P. Edwards[1,2]

Published online: 21 November 2018

Correction to: Journal of Mammary Gland Biology and Neoplasia (2018) 23:237–248
https://doi.org/10.1007/s10911-018-9416-0

The original version of this article unfortunately contained mistakes.

1) Middle initials for "Sandra Grimm" and "Adriana Visbal" were missing. Kindly see above author group for their complete names.

2) In Fig. 3, two figures embedded into one. Below is the correct Fig. 3.

The online version of the original article can be found at https://doi.org/10.1007/s10911-018-9416-0

✉ Dean P. Edwards
deane@bcm.edu

[1] Department of Molecular and Cellular Biology, Baylor College of Medicine, One Baylor Plaza, Houston, TX 77030, USA

[2] Department of Pathology and Immunology, Baylor College of Medicine, One Baylor Plaza, Houston, TX 77030, USA

[3] Avera Institute for Human Genetics, 3720 W 69th St, Sioux Falls, SD 57108, USA

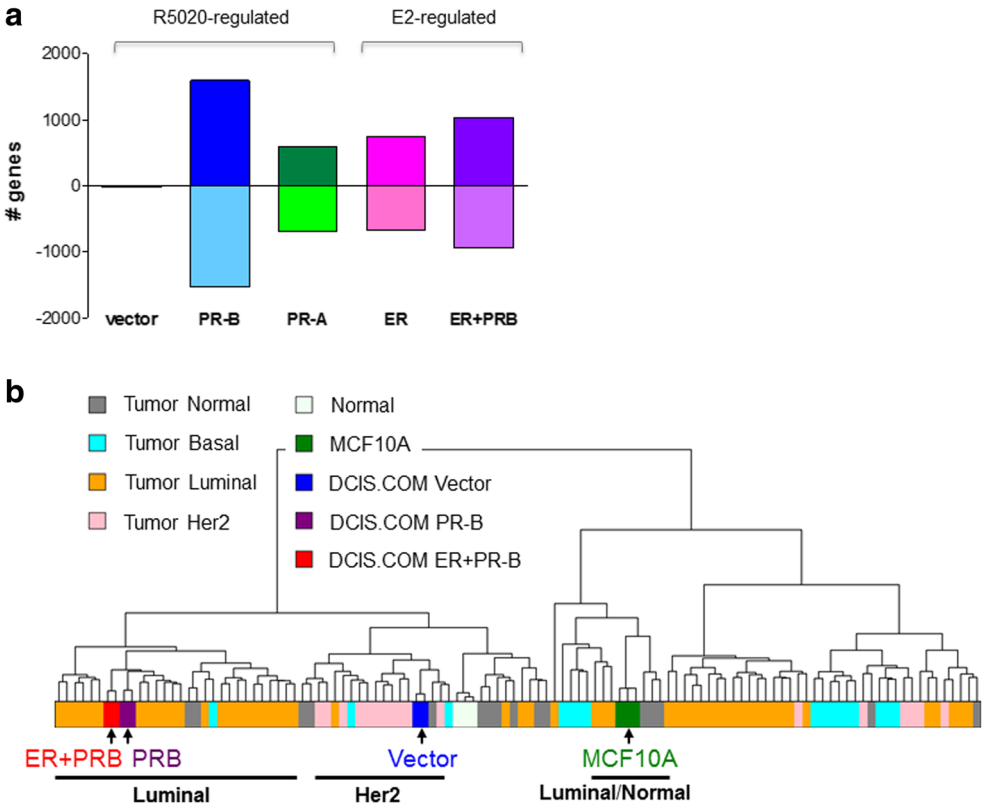

Fig. 3 Global gene expression analysis in engineered DCIS.COM cells. a Summary of gene expression changes found by microarray analysis of the DCIS.COM cell lines after a 24-h hormone treatment. The Illumina HumanHT-12 v4.0 Gene Expression Beachchip Assay was used. Genes were selected based on the criteria of a fold-change greater than 1.25 with a *p* value of less than 0.05. The patterned areas indicate commonly regulated genes, with the solid color showing genes uniquely expressed in that cell line. **b** Dendrogram integrating our gene expression profiling of ER+/PR+ DCIS.COM cells with a public specimen cohort of patient DCIS and tumor samples (normal-like, basal, HER2-enriched, and luminal subtypes)