

CORRECTION

Correction: Differential CARM1 Isoform Expression in Subcellular Compartments and among Malignant and Benign Breast Tumors

David Shlensky, Jennifer A. Mirrielees, Zibo Zhao, Lu Wang, Aparna Mahajan, Menggang Yu, Nathan M. Sherer, Lee G. Wilke, Wei Xu

There are errors in panels A and C of Fig 2. The authors have provided a corrected version of Fig 2 here.

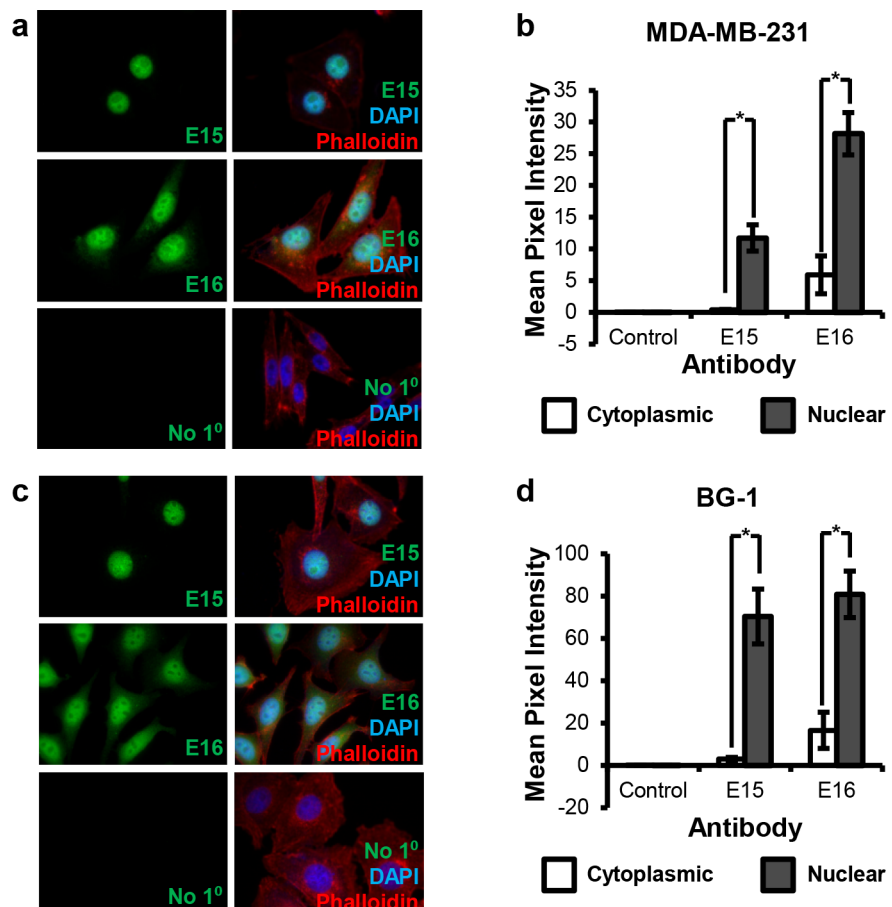


Fig 2. Immunofluorescence analysis of CARM1 localization in human cell lines. (a, b) Localization of CARM1FL (E15) and total CARM1 (E16) in MDA-MB-231 cells. (c, d) Localization of CARM1FL (E15) and total CARM1 (E16) in BG-1 cells. (b) and (d) are quantification of immunofluorescence signals in cytoplasm and nucleus. DAPI: nuclear stain (blue). Phalloidin: cytoskeleton/actin probe (red). Student's t test was used for statistical analysis. n = 3, *p < 0.05.

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Reference

1. Shlensky D, Mirrieles JA, Zhao Z, Wang L, Mahajan A, Yu M, et al. (2015) Differential CARM1 Isoform Expression in Subcellular Compartments and among Malignant and Benign Breast Tumors. PLoS ONE 10(6): e0128143. doi: [10.1371/journal.pone.0128143](https://doi.org/10.1371/journal.pone.0128143) PMID: [26030442](https://pubmed.ncbi.nlm.nih.gov/26030442/)