

Correction

Open Access

Tissue microarray analysis of eIF4E and its downstream effector proteins in human breast cancer

Heather E Kleiner*¹, Prasad Krishnan¹, Jesse Tubbs², Mark Smith², Carol Meschonat², Runhua Shi³, Mary Lowery-Nordberg⁴, Patrick Adegboyega⁴, Marcia Unger², James Cardelli⁵, Quyen Chu², J Michael Mathis⁶, John Clifford⁷, Arrigo De Benedetti⁷ and Benjamin DL Li²

Address: ¹Dept. of Pharmacology, Toxicology, and Neuroscience, Breast Cancer Focus Group, Feist-Weiller Cancer Center, Shreveport & LSUHSC-Shreveport, Louisiana, LA 71130, USA, ²Dept. Surgical Oncology, Breast Cancer Focus Group, Feist-Weiller Cancer Center, Shreveport & LSUHSC-Shreveport, Louisiana, LA 71130, USA, ³Dept. of Medicine, Breast Cancer Focus Group, Feist-Weiller Cancer Center, Shreveport & LSUHSC-Shreveport, Louisiana, LA 71130, USA, ⁴Dept. of Pathology, Breast Cancer Focus Group, Feist-Weiller Cancer Center, Shreveport & LSUHSC-Shreveport, Louisiana, LA 71130, USA, ⁵Dept. of Microbiology & Immunology, Breast Cancer Focus Group, Feist-Weiller Cancer Center, Shreveport & LSUHSC-Shreveport, Louisiana, LA 71130, USA, ⁶Dept. of Cellular Biology & Anatomy, Breast Cancer Focus Group, Feist-Weiller Cancer Center, Shreveport & LSUHSC-Shreveport, Louisiana, LA 71130, USA and ⁷Dept. of Biochemistry & Molecular Biology, Breast Cancer Focus Group, Feist-Weiller Cancer Center, Shreveport & LSUHSC-Shreveport, Louisiana, LA 71130, USA

Email: Heather E Kleiner* - hklein@lsuhsc.edu; Prasad Krishnan - pkrish@lsuhsc.edu; Jesse Tubbs - jtubbs@ouhsc.edu; Mark Smith - msmi11@lsuhsc.edu; Carol Meschonat - cmesch@lsuhsc.edu; Runhua Shi - rshi@lsuhsc.edu; Mary Lowery-Nordberg - mlower@lsuhsc.edu; Patrick Adegboyega - padeg@lsuhsc.edu; Marcia Unger - munger@lsuhsc.edu; James Cardelli - jcarde@lsuhsc.edu; Quyen Chu - Qchu@lsuhsc.edu; J Michael Mathis - jmathi@lsuhsc.edu; John Clifford - jcliff@lsuhsc.edu; Arrigo De Benedetti - adeben@lsuhsc.edu; Benjamin DL Li - BLi@lsuhsc.edu

* Corresponding author

Published: 24 April 2009

Received: 24 April 2009

Accepted: 24 April 2009

Journal of Experimental & Clinical Cancer Research 2009, **28**:54 doi:10.1186/1756-9966-28-54

This article is available from: <http://www.jeccr.com/content/28/1/54>

© 2009 Kleiner et al; licensee BioMed Central Ltd.

This is an Open Access article distributed under the terms of the Creative Commons Attribution License (<http://creativecommons.org/licenses/by/2.0>), which permits unrestricted use, distribution, and reproduction in any medium, provided the original work is properly cited.

Abstract

Correction to Kleiner HE, Krishnan P, Tubbs J, Smith M, Meschonat C, Shi R, Lowery-Nordberg M, Adegboyega P, Unger M, Cardelli J et al: Tissue microarray analysis of eIF4E and its downstream effector proteins in human breast cancer. *J Exp Clin Cancer Res* 2009, **28**:5.

Correction

After publication of the work [1], we noticed that we inadvertently failed to acknowledge an additional funding source. HK was supported by a National Cancer Institute grant 1K22CA102005-01A2. The content is solely the responsibility of the authors and does not necessarily represent the official views of the National Cancer Institute or the National Institutes of Health.

References

1. Kleiner HE, Krishnan P, Tubbs J, Smith M, Meschonat C, Shi R, Lowery-Nordberg M, Adegboyega P, Unger M, Cardelli J, et al.: **Tissue microarray analysis of eIF4E and its downstream effector proteins in human breast cancer.** *J Exp Clin Cancer Res* 2009, **28**:5.

Publish with **BioMed Central** and every scientist can read your work free of charge

"BioMed Central will be the most significant development for disseminating the results of biomedical research in our lifetime."

Sir Paul Nurse, Cancer Research UK

Your research papers will be:

- available free of charge to the entire biomedical community
- peer reviewed and published immediately upon acceptance
- cited in PubMed and archived on PubMed Central
- yours — you keep the copyright

Submit your manuscript here:
http://www.biomedcentral.com/info/publishing_adv.asp

