

CORRECTION

Open Access



Correction to: EpCAM aptamer mediated cancer cell specific delivery of EpCAM siRNA using polymeric nanocomplex

Nithya Subramanian^{1,2}, Jagat R. Kanwar^{2*}, Prasanna kumar Athalya^{1,2}, Narayanan Janakiraman¹, Vikas Khetan⁴, Rupinder K. Kanwar², Sailaja Eluchuri¹ and Subramanian Krishnakumar^{1,3*}

Correction to: *J Biomed Sci* (2015) 22:4

<https://doi.org/10.1186/s12929-014-0108-9>

After published the article [1] the author became aware of a mistake in the Fig. 4 (upper panel section C). Due to an error that occurred inadvertently at the time of figure assembly, an incorrect image for ScrApt alone sample was included.

The correct version of the Fig. 4 is given below. This change does not affect the conclusions and interpretations of the article in any way. The authors sincerely apologize for this unintentional error.

Open Access

This article is distributed under the terms of the Creative Commons Attribution 4.0 International License (<http://creativecommons.org/licenses/by/4.0/>), which permits unrestricted use, distribution, and reproduction in any medium, provided you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons license, and indicate if changes were made.

Author details

¹ Department of Nanobiotechnology, Vision Research Foundation, Kamalnayan Bajaj Institute for Research in Vision and Ophthalmology, Tamil Nadu, 18 College Road, Chennai 600006, India. ² Nanomedicine Laboratory of Immunology and Molecular Biomedical Research (LIMBR), School of Medicine (SoM), Molecular and Medical Research (MMR) Strategic Research Centre, Faculty of Health, Deakin University, Geelong, VIC 3217, Australia. ³ L & T Ocular Pathology Department, Vision Research Foundation, Kamalnayan Bajaj Institute for Research in Vision and Ophthalmology, Chennai, India. ⁴ Departments of Ocular Oncology and Vitreoretina, Medical Research Foundation, Sankara Nethralaya, Chennai, India.

Published online: 08 November 2020

Reference

1. Subramanian, et al. EpCAM aptamer mediated cancer cell specific delivery of EpCAM siRNA using polymeric nanocomplex. *J Biomed Sci.* 2015;22:4. <https://doi.org/10.1186/s12929-014-0108-9>.

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/10.1186/s12929-014-0108-9>.

*Correspondence: jagat.kanwar@deakin.edu.au; drkrishnakumar_2000@yahoo.com

¹ Department of Nanobiotechnology, Vision Research Foundation, Kamalnayan Bajaj Institute for Research in Vision and Ophthalmology, Tamil Nadu, 18 College Road, Chennai 600006, India

² Nanomedicine Laboratory of Immunology and Molecular Biomedical Research (LIMBR), School of Medicine (SoM), Molecular and Medical Research (MMR) Strategic Research Centre, Faculty of Health, Deakin University, Geelong, VIC 3217, Australia

Full list of author information is available at the end of the article



© The Author(s) 2020. **Open Access** This article is licensed under a Creative Commons Attribution 4.0 International License, which permits use, sharing, adaptation, distribution and reproduction in any medium or format, as long as you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons licence, and indicate if changes were made. The images or other third party material in this article are included in the article's Creative Commons licence, unless indicated otherwise in a credit line to the material. If material is not included in the article's Creative Commons licence and your intended use is not permitted by statutory regulation or exceeds the permitted use, you will need to obtain permission directly from the copyright holder. To view a copy of this licence, visit <http://creativecommons.org/licenses/by/4.0/>. The Creative Commons Public Domain Dedication waiver (<http://creativecommons.org/publicdomain/zero/1.0/>) applies to the data made available in this article, unless otherwise stated in a credit line to the data.

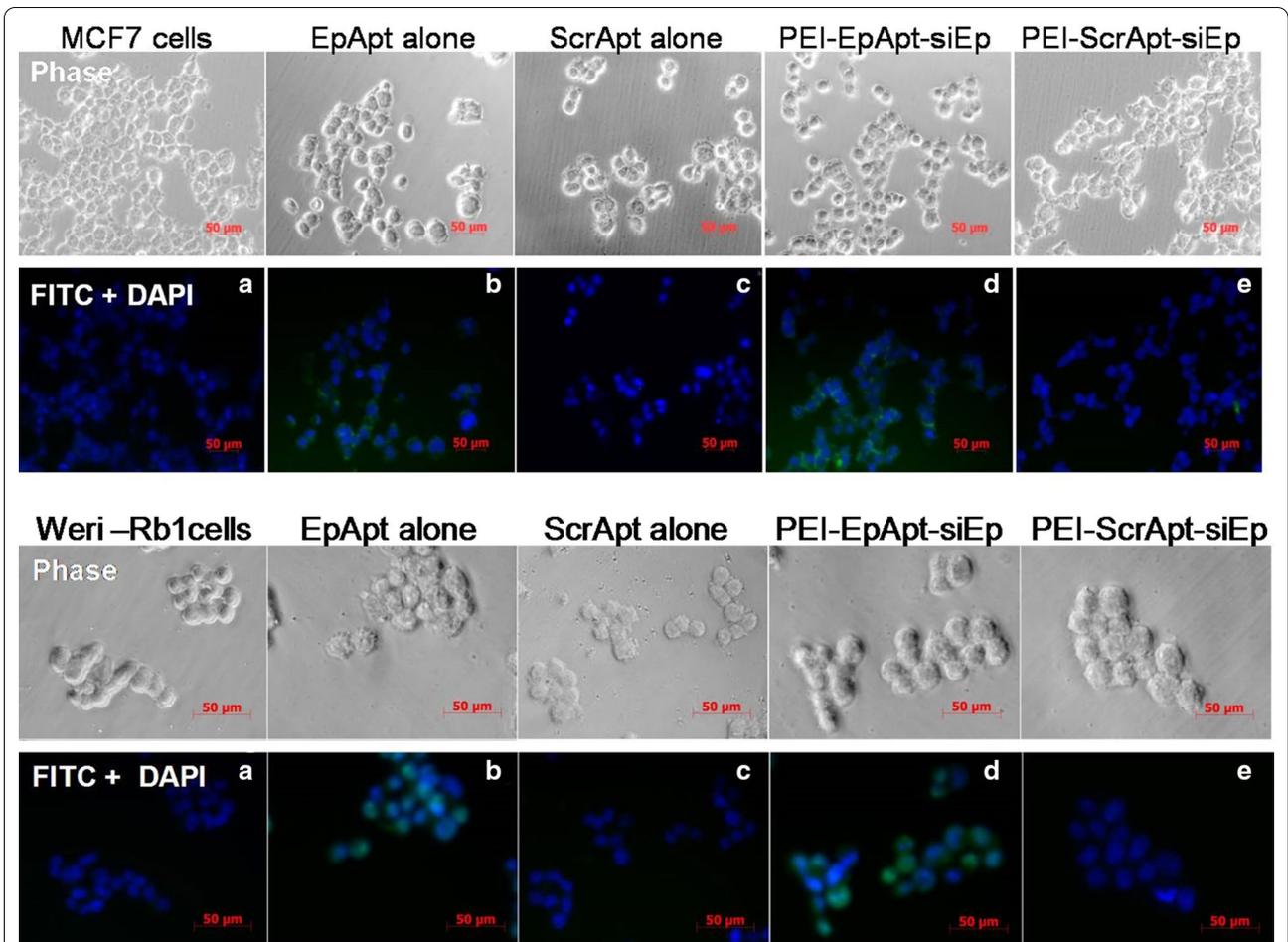


Fig. 4 Cell Uptake of the PEI nanocomplex by MCF-7 and WERI-Rb1 cells. The fabricated PEI complexes and free aptamer were added to MCF-7 cells (upper panel **a–e**), WERI-Rb1 cells (lower panel **a–e**) and incubated for their uptake at 37 °C for 4 h followed by DAPI counterstaining and microscopic evaluation. Images were taken at 40 × using AxioObserver fluorescent microscope. Legend on the top of phase image represents the aptamer or nanocomplex added to the respective panel