

CORRECTION

Open Access

Correction: A cell-permeable dominant-negative survivin protein induces apoptosis and sensitizes prostate cancer cells to TNF- α therapy

Chun Hei Antonio Cheung^{1,4}, Xueying Sun^{1,2}, Jagat R Kanwar^{1,5}, Ji-Zhong Bai¹, LiTing Cheng³, Geoffrey W Krissansen^{1*}

Correction

Since publication of our article [1], we have regrettably noticed an error. The molarities of 16, 48, 80 and 112 $\mu\text{g}/\text{mL}$ solutions of dNSurR9-C84A of molecular weight 42 kDa were incorrectly given as 1, 3, 5, and 7 μM . The correct molarities which should be used throughout are 0.38, 1.1, 1.9, and 2.7 μM , respectively.

Author details

¹Department of Molecular Medicine & Pathology, Faculty of Medical and Health Sciences, The University of Auckland, Auckland, New Zealand. ²Alternate address: The Hepatosplenic Surgery Center/Department of General Surgery, the First Clinical Medical School of Harbin Medical University, China. ³Graduate Institute of Vaccine Technology, National Pingtung University of Science and Technology, Pingtung, Taiwan. ⁴National Institute of Cancer Research, National Health Research Institutes, Tainan 70456, Taiwan. ⁵Laboratory of Immunology and Molecular Biomedical Research (LIMBR), Centre for Biotechnology and Interdisciplinary Biosciences (BioDeakin), Institute for Technology & Research Innovation (ITRI), Deakin University, Geelong, Technology Precinct (GTP), Pigdons Road, Victoria 3217, Australia.

Received: 20 October 2010 Accepted: 28 October 2010
Published: 28 October 2010

Reference

1. Cheung Hei Antonio Chun, Sun Xueying, Kanwar R Jagat, Bai Ji-Zhong, Cheng LiTing, Krissansen W Geoffrey: A cell-permeable dominant-negative survivin protein induces apoptosis and sensitizes prostate cancer cells to TNF- α therapy. *Cancer Cell International* 2010, **10**:36.

doi:10.1186/1475-2867-10-43

Cite this article as: Cheung et al.: Correction: A cell-permeable dominant-negative survivin protein induces apoptosis and sensitizes prostate cancer cells to TNF- α therapy. *Cancer Cell International* 2010 **10**:43.

* Correspondence: gw.krissansen@auckland.ac.nz

¹Department of Molecular Medicine & Pathology, Faculty of Medical and Health Sciences, The University of Auckland, Auckland, New Zealand
Full list of author information is available at the end of the article

Submit your next manuscript to BioMed Central
and take full advantage of:

- Convenient online submission
- Thorough peer review
- No space constraints or color figure charges
- Immediate publication on acceptance
- Inclusion in PubMed, CAS, Scopus and Google Scholar
- Research which is freely available for redistribution

Submit your manuscript at
www.biomedcentral.com/submit

