

Retraction

Open Access

Association of Ataxia Telangiectasia Mutated (ATM) Gene Mutation/Deletion with Rhabdomyosarcoma – retraction

Peilin Zhang*¹, Kunjan S Bhakta², Pier Lorenzo Puri², Robert O Newbury⁴, James R Feramisco³ and Jean Y Wang^{2,3}

Address: ¹Department of Pathology, West Virginia University Health Sciences Center, Medical Center Drive, PO box 9203, Morgantown, WV 26506, USA, ²Department of Biology, University of California at San Diego, La Jolla, CA 92093-0332, USA, ³Department of Cancer, University of California at San Diego, La Jolla, CA 92093-0332, USA and ⁴Department of Pathology, The Children Hospital of San Diego, 3020 Children's Way, San Diego, CA 92123-4282, USA

Email: Peilin Zhang* - pzhang@hsc.wvu.edu; Kunjan S Bhakta - kbhakta@ucsd.edu; Pier Lorenzo Puri - plorenzo@salk.edu; Robert O Newbury - rnewbury@chsd.org; James R Feramisco - jferamisco@ucsd.edu; Jean Y Wang - jywang@ucsd.edu

* Corresponding author

Published: 3 February 2003

Received: 3 February 2003

Molecular Cancer 2003, 2:17

Accepted: 3 February 2003

This article is available from: <http://www.molecular-cancer.com/content/2/1/17>

© 2003 Zhang et al; licensee BioMed Central Ltd. This is an Open Access article: verbatim copying and redistribution of this article are permitted in all media for any purpose, provided this notice is preserved along with the article's original URL.

The corresponding author submitted this article [1] to *Molecular Cancer* on an assumption that the manuscript had been lost during its previous transmission to *Cancer Biology and Therapy*. In fact it had been received by that journal and was published there, simultaneously [2]. The authors are therefore retracting the version published in this journal based on the fact that it was initially submitted to the other journal first. The author is deeply sorry for any inconvenience this may have caused to the editorial staff and readers.

References

1. Zhang P, Bhakta KS, Puri PL, Newbury RO, Feramisco JR and Wang JY **Association of Ataxia Telangiectasia Mutated (ATM) gene mutation/deletion with Rhabdomyosarcoma**. *Molecular Cancer* 2003, 2:2[<http://www.molecular-cancer.com/content/2/1/2>]
2. Zhang P, Bhakta KS, Puri PL, Newbury RO, Feramisco JR and Wang JY **Association of Ataxia Telangiectasia Mutated (ATM) gene mutation/deletion with Rhabdomyosarcoma**. *Cancer Biol Ther* 2002,

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

 BioMed Central