

# Withdrawal: Enhanced in vitro antiproliferative effects of EpCAM antibody-functionalized paclitaxel-loaded PLGA nanoparticles in retinoblastoma cells

The Editors of *Molecular Vision*

Due to duplicate publication of part of Figure 1c from [1] in Figure 5 of [2], the authors of [2] have voluntarily withdrawn their article from *Molecular Vision*. The corresponding author of [2] was the first to bring this error to the attention of the Editors. He did so promptly, and it was he who first sought to withdraw the article.

## REFERENCES

1. Acharya S, Dilnawaz F, Sahoo SK. Targeted epidermal growth factor receptor nanoparticle bioconjugates for breast cancer therapy. *Biomaterials* 2009; 30:5737-50. [PMID: 19631377].
2. Mitra M, Misra R, Harilal A, Sahoo SK, Krishnakumar S. Enhanced in vitro antiproliferative effects of EpCAM antibody-functionalized paclitaxel-loaded PLGA nanoparticles in retinoblastoma cells. *Mol Vis* 2011; 17:2724-37. Epub 2011 Oct 19 [PMID: 22065926].

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Articles are provided courtesy of Emory University and the Zhongshan Ophthalmic Center, Sun Yat-sen University, P.R. China. The print version of this article was created on 6 June 2013. This reflects all typographical corrections and errata to the article through that date. Details of any changes may be found in the online version of the article.