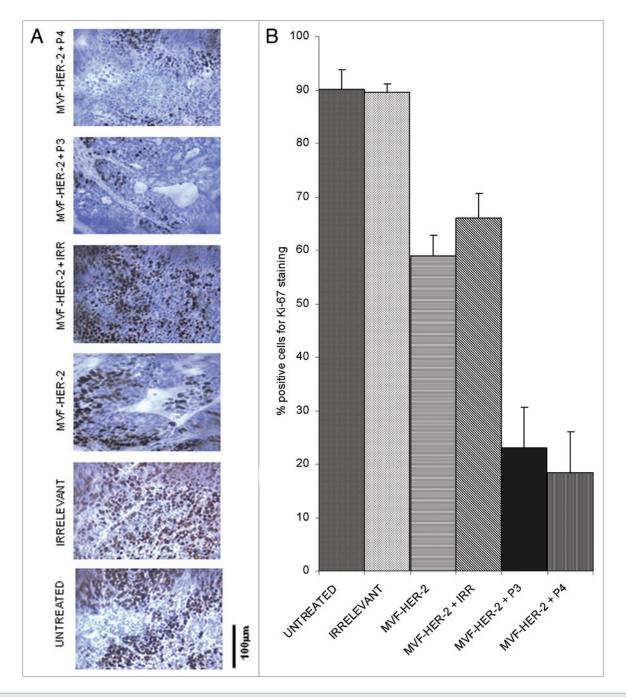
## Correction to: Foy KC, Miller MJ, Moldovan N, Carson III WE, Kaumaya PTP. Combined vaccination with HER-2 peptide followed by therapy with VEGF peptide mimics exerts effective anti-tumor and anti-angiogenic effects in vitro and in vivo. Oncolmmunology 2012; 1:1048–60

Kevin C. Foy,<sup>1,2</sup> Megan J. Miller,<sup>1,2</sup> Nicanor Moldovan,<sup>3</sup> William E. Carson III<sup>4</sup> and Pravin P.T. Kaumaya<sup>1,2,4</sup>

<sup>1</sup>Department of Microbiology; The Ohio State University; Columbus, OH USA; <sup>2</sup>Department of Obstetrics and Gynecology; The Ohio State University; Columbus, OH USA; <sup>3</sup>Department of Internal Medicine; Division of Cardivascular Medicine; The Ohio State University; Columbus, OH USA; <sup>4</sup>James Cancer Hospital and Solove Research Institute and the Comprehensive Cancer Center; The Ohio State University; Columbus, OH USA

In our research paper published in Issue 1, Volume 7 of *OncoImmunology*, a panel from Figure 8 was accidently submitted as part of both Figure 8 and Figure 7. The correct version of **Figure** 7, with its legend, is presented on the following page.

\*Correspondence to: Pravin T.P. Kaumaya; Email: kaumaya.1@osu.edu Submitted: 01/15/2013; Accepted: 01/15/2013 http://dx.doi.org/10.4161/onci.23914 Citation: Foy KC, Miller MJ, Moldovan N, Carson WE, Kaumaya PPT. Correction to: Foy KC, Miller MJ, Moldovan N, Carson III WE, Kaumaya PTP. Combined vaccination with HER-2 peptide followed by therapy with VEGF peptide mimics exerts effective anti-tumor and anti-angiogenic effects in vitro and in vivo. Oncolmmunology 2012; 1:1048–1060. Oncolmmunology 2013; 2:e23914.



**Figure 7.** Combination treatment decreases the number of actively dividing cells in a transplantable mouse model of breast cancer. Quantification of the number of actively dividing cells in tumor sections using Ki-67 staining. (**A**) Tissue sections show the amount of positive cells. The stain is specific for cells that are actively dividing. (**B**) Quantification of the staining using Image J software. Data represent mean values from four different fields and error bars represent SD of the mean.