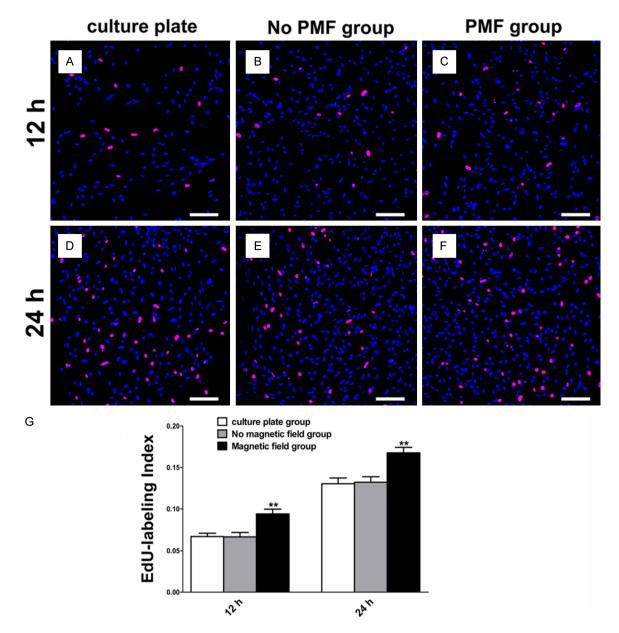
## *Erratum* **Pulsed magnetic field promotes proliferation and neurotrophic genes expression in Schwann cells** *in vitro***: Int J Clin Exp Pathol. 2015; 8(3): 2343-2353**

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In this article, **Figure 4A** was intended to display a representative image of the culture plate group and inadvertently included an image from the PMF group. Thus, the images of **Figure 4A** and **4C** had some similarities. Therefore, we provide the correct version to resplace the wrong figures and reflect this change. The error does not affect the interpretation of **Figure 4**, or the scientific conclusions of the article. We apologize for the errors and any inconvenience caused. The corrected **Figure 4** is shown below. Address correspondence to: Dr. Jinghui Huang and Zhuojing Luo, Department of Orthopedic, Xijing Hospital, Fourth Military Medical University, 169 Changle West Road, Xi'an 710032, Shaanxi, China. Tel: +86-29-8477-5285; Fax: +86-29-8477-5285; E-mail: huangjh@fmmu.edu.cn (JHH); zhuojingl@ 163.com (ZJL)



**Figure 4.** EdU-labeling assay of SCs. A-C: EdU-labeling of SCs after PMF exposure at 12 h. Scale bars: 100  $\mu$ m. D-F: EdU-labeling of SCs after PMF exposure at 24 h. Scale bars: 100  $\mu$ m. G: EdU-labeling index of SCs obtained by averaging the results of four samples for each group. All data were expressed as the mean ± SEM. \*\**P* < 0.01.