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CORRECTION

# Author correction to ‘Amino-functionalized poloxamer 407 with both mucoadhesive and thermosensitive properties: Preparation, characterization and application in vaginal drug delivery system’ [Acta Pharm Sin B 7 (2017) 593–602]



Li-qian Ci<sup>a</sup>, Zhi-gang Huang<sup>b</sup>, Yu Liu<sup>b,\*</sup>, Zhe-peng Liu<sup>a,\*</sup>,  
Gang Wei<sup>b</sup>, Wei-yue Lu<sup>b</sup>

<sup>a</sup>*School of Medical Instrument and Food Engineering, University of Shanghai for Science and Technology, Shanghai 200093, China*

<sup>b</sup>*Department of Pharmaceutics, School of Pharmacy, Fudan University & Key Laboratory of Smart Drug Delivery (Fudan University), Ministry of Education, Shanghai 201203, China*

The authors regret that there was a picture error in Fig. 8. In Fig. 8B, a copy mistake of H&E photographs was made when combining the images of different groups. The revisions do not affect any results and conclusions of the current work. The original data of these figures have been provided to the Editorial

Office, and the corresponding authors or the Editorial Office can be contacted for original data access.

The authors sincerely apologize for any inconvenience caused to the journal and readers.

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\*Corresponding authors. Tel./fax: +86 21 51980090 (Yu Liu); Tel./fax: +86 21 55271286 (Zhepeng Liu).

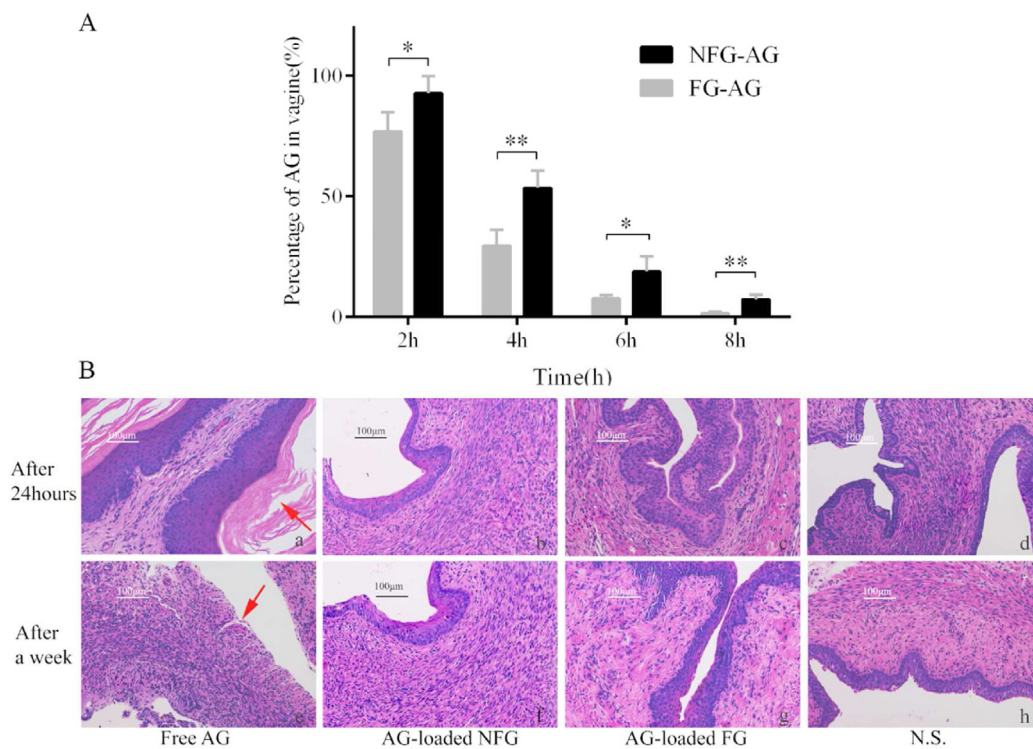
E-mail addresses: [liuyu@fudan.edu.cn](mailto:liuyu@fudan.edu.cn) (Yu Liu), [Zhepengliu@126.com](mailto:Zhepengliu@126.com) (Zhe-peng Liu).

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Fig. 8 is revised as:



**Figure 8** (A) *In vivo* retention of AG in the vagina of mice after intravaginal application of AG-loaded FG or NFG measured by vaginal lavage (data are mean  $\pm$  S.D.,  $n=6$ ); (B) local mucosal irritation of NFG evaluated by histological photographs of H&E stained cross-sections of vaginal tissues from mice intravaginally administered either an AG suspension (free AG), AG-loaded FG, AG-loaded NFG or normal saline after (a)–(d) 24 h and (e)–(h) one week later. Scale bar: 100  $\mu$ m.