


 Cite this: *RSC Adv.*, 2017, 7, 21475

Correction: Nanostructured lipid carrier (NLC)-based novel hydrogels as potential carriers for nepafenac applied after cataract surgery for the treatment of inflammation: design, characterization and *in vitro* cellular inhibition and uptake studies

 Shihui Yu,^a Guoxin Tan,^a Dandan Liu,^b Xinggang Yang^{*a} and Weisan Pan^{*a}

DOI: 10.1039/c7ra90048a

www.rsc.org/advances

Correction for 'Nanostructured lipid carrier (NLC)-based novel hydrogels as potential carriers for nepafenac applied after cataract surgery for the treatment of inflammation: design, characterization and *in vitro* cellular inhibition and uptake studies' by Shihui Yu *et al.*, *RSC Adv.*, 2017, 7, 16668–16677.

In the original manuscript, the email address of the corresponding author Xinggang Yang was omitted. The email address has been added to the affiliation information of this manuscript.

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

^aDepartment of Pharmaceutics, School of Pharmacy, Shenyang Pharmaceutical University, 103 Wenhua Road, Shenyang 110016, China. E-mail: pppwwsss@163.com; yangxg123@163.com

^bSchool of Biomedical & Chemical Engineering, Liaoning Institute of Science and Technology, Benxi 117004, PR China

