


 Cite this: *RSC Adv.*, 2019, 9, 26435

DOI: 10.1039/c9ra90059d

www.rsc.org/advances

Correction: Extracellular histones are clinically associated with primary graft dysfunction in human liver transplantation

 Xiuhui Li,^a Chunyan Gou,^a Yanhua Pang,^b Yakun Wang,^c Yan Liu^a and Tao Wen^{*c}

 Correction for 'Extracellular histones are clinically associated with primary graft dysfunction in human liver transplantation' by Xiuhui Li *et al.*, *RSC Adv.*, 2019, 9, 10264–10271.

The e-mail contact address for the corresponding author Tao Wen, was omitted in the published article and is shown here.
 The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

^aDepartment of Liver Diseases, Beijing Youan Hospital, Capital Medical University, Beijing 100069, P. R. China

^bDepartment of Gastroenterology, Beijing Chaoyang Hospital, Capital Medical University, Beijing 100020, P. R. China

^cMedical Research Center, Beijing Chao-Yang Hospital, Capital Medical University, Beijing 100020, P. R. China. E-mail: wentao5281@163.com
