CORRECTION

Check for updates

Correction: The design of Janus black phosphorus quantum dots@metal–organic nanoparticles for simultaneously enhancing environmental stability and photodynamic therapy efficiency

Da Zhang,†[abc] Ziguo Lin,†[acd] Shanyou Lan,[acd] Haiyan Sun,*[e] Yongyi Zeng*[abcd] and Xiaolong Liu*[abc]

Correction for 'The design of Janus black phosphorus quantum dots@metal–organic nanoparticles for simultaneously enhancing e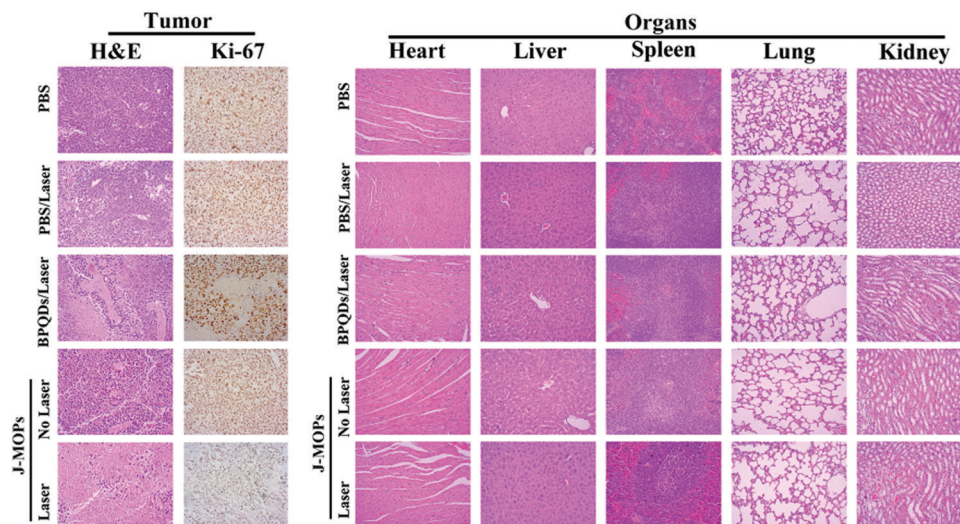nvironmental stability and photodynamic therapy efficiency' by Da Zhang *et al.*, *Mater. Chem. Front.*, 2019, **3**, 656–663.

The authors regret that Fig. 6B in their article included an incorrect image. The H&E staining image of lung tissue from the PBS/laser group was incorrect. Fig. 6 with the correct staining image (second from top under 'Lung') is shown below.

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

[a] The United Innovation of Mengchao Hepatobiliary Technology Key Laboratory of Fujian Province, Mengchao Hepatobiliary Hospital of Fujian Medical University, Fuzhou 350025, P. R. China. E-mail: xiaoloong.liu@gmail.com

[b] Mengchao Med-X Center, Fuzhou University, Fuzhou 350116, P. R. China

[c] The Liver Center of Fujian Province, Fujian Medical University, Fuzhou 350025, P. R. China

[d] Liver Disease Center, The First Affiliated Hospital of Fujian Medical University, Fuzhou 350005, P. R. China. E-mail: lamp1973@medmail.com.cn

[e] Department of Anesthesiology, Beijing Anzhen Hospital, Capital Medical University, Beijing 100029, P. R. China. E-mail: 2254103187@qq.com

† These authors contributed equally to this work.