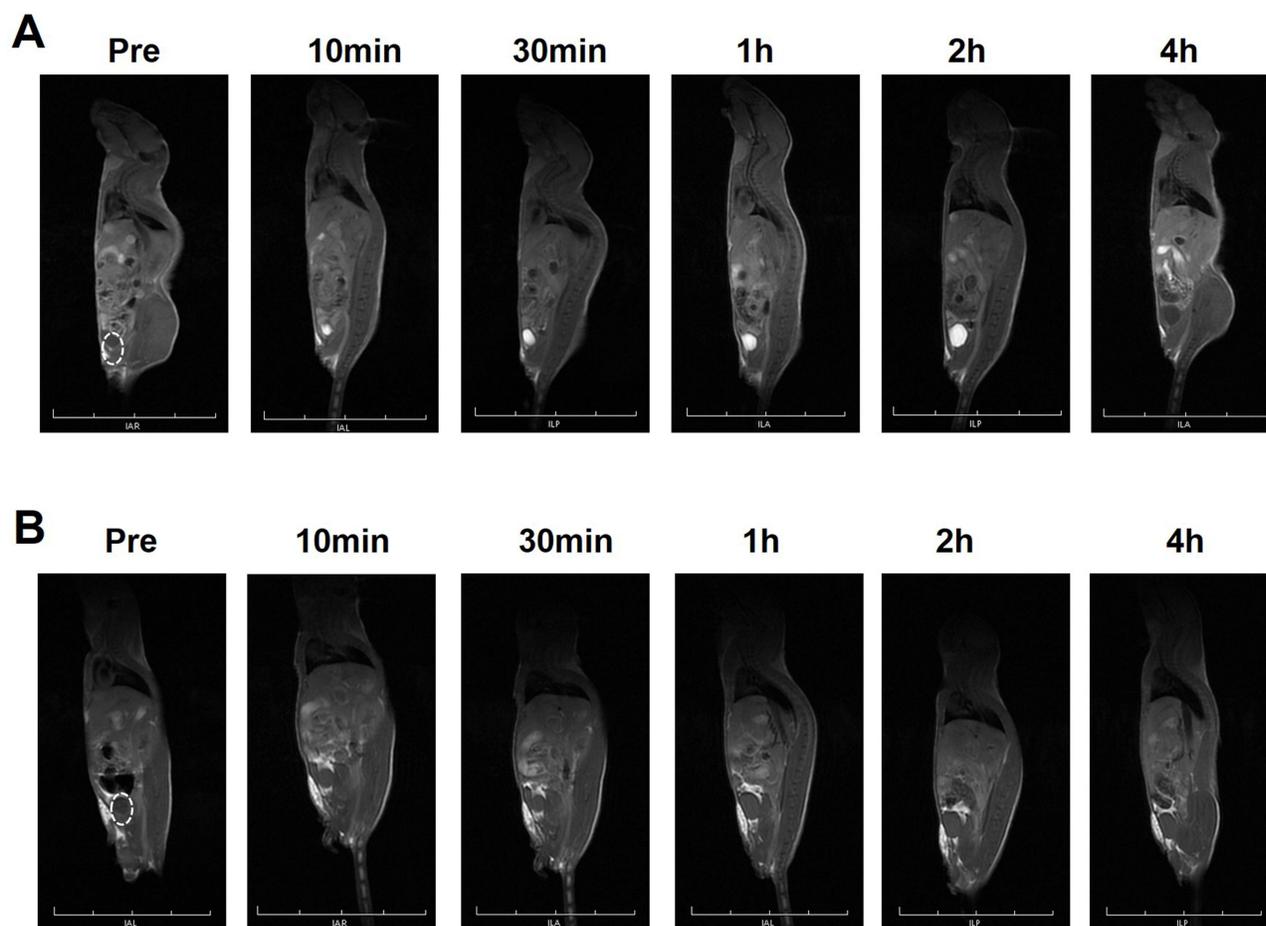


## Affibody-Modified Gd@C-Dots with Efficient Renal Clearance for Enhanced MRI of EGFR Expression in Non-Small-Cell Lung Cancer [Corrigendum]

Wu Y, Li H, Yan Y, et al. *Int J Nanomedicine*. 2020;15:4691—4703.

The authors have advised due to an error that occurred inadvertently at the time of figure assembly, the MRI images at the 2 hour time point in Figure 6A and the 10 minute time point in Figure 6B on page 4700 are incorrect. The correct Figure 6 is as follows.



**Figure 6** MR imaging of renal clearance. (A) Sagittal T1-weighted MR images of Gd@C-dots-Cys-Z<sub>EGFR:1907</sub> in animal. (B) Sagittal T1-weighted MR images of Gd@C-dots in animal.

The authors apologize for the errors and advise they do not affect the results and conclusions of the paper.

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