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Author Correction: Quantitative, noninvasive MRI characterization of disease progression in a mouse model of non-alcoholic steatohepatitis

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Philip A. Waghorn, Diego S. Ferreira, Derek J. Erstad, Nicholas J. Rotile, Ricard Masia, Chloe M. Jones, Chuantao Tu, Mozhdeh Sojoodi, Yin-ching I. Chen, Franklin Schlerman, Jeremy Wellen, Robert V. P. Martinez, Kenneth K. Tanabe, Bryan C. Fuchs & Peter Caravan

Correction to: *Scientific Reports* https://doi.org/10.1038/s41598-021-85679-4, published online 17 March 2021

The original version of this Article contained an error in Figure 1, where the chemical structure mistakenly featured a pendant amine instead of a pendant hydrazide group. The original Figure 1 and accompanying legend appear below.

The original Article has been corrected.

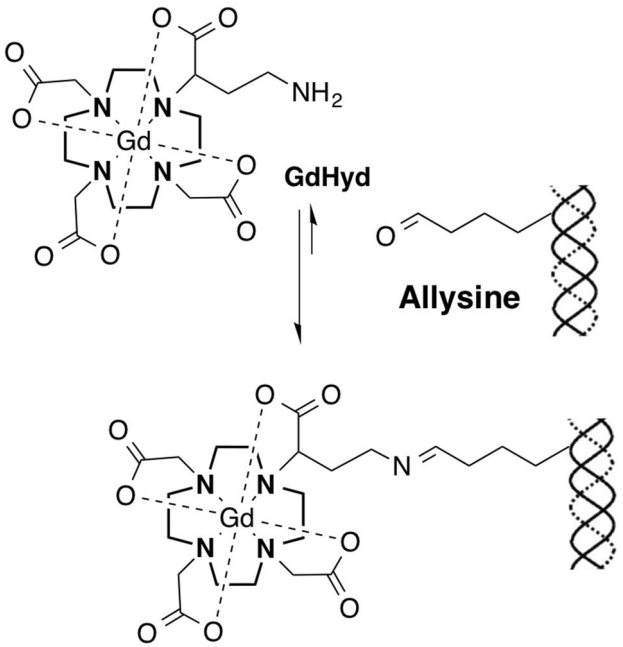

Figure 1. Structure of Gd-Hyd. Gd-Hyd is a water soluble, low molecular weight, extracellular gadolinium-based imaging agent functionalized with a hydrazide moiety for binding allysine on collagen.