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Author Correction: Glomerulocapillary miRNA response to HLA-class I antibody *in vitro* and *in vivo*

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The original version of this Article contained an error in the Abstract.

“Changes in miRNA expression glomerular of capillaries during antibody-mediated rejection (ABMR) are poorly understood and could contribute to the deleterious inflammation and fibrosis of ABMR via suppression of target genes.”

now reads:

“Changes in miRNA expression of glomerular capillaries during antibody-mediated rejection (ABMR) are poorly understood and could contribute to the deleterious inflammation and fibrosis of ABMR via suppression of target genes.”

This error has now been corrected in the PDF and HTML versions of the Article.



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