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Erratum: Trametinib Attenuates Delayed Rejection and Preserves Thymic Function in Rat Lung Transplantation

The authors would like to correct errors in a figure in the article by Takahagi and colleagues (1), published in the June 2019 issue of the *Journal*. In both panels (“A grade” and “B grade”) in Figure 6C, the

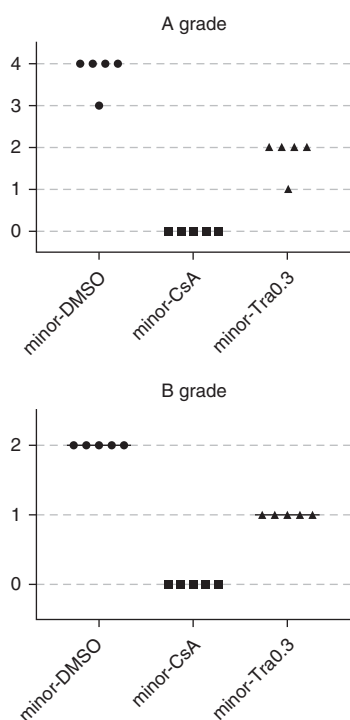


Figure 6C [revised image].

plotted data points for the categories minor-CsA and minor-Tra0.3 (labeled on the x-axis) were inadvertently interchanged; the corrected version of Figure 6C has been included here.

The authors apologize to the *Journal's* readers for any confusion. ■

Reference

1. Takahagi A, Shindo T, Chen-Yoshikawa TF, Yoshizawa A, Gochi F, Miyamoto E, Saito M, Tanaka S, Motoyama H, Aoyama H, Takaori-Kondo A, Date H. Trametinib attenuates delayed rejection and preserves thymic function in rat lung transplantation. *Am J Respir Cell Mol Biol* 2019;61:355–366.

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Retraction: MicroRNA-34a Promotes Endothelial Dysfunction and Mitochondrial-mediated Apoptosis in Murine Models of Acute Lung Injury

The article “MicroRNA-34a Promotes Endothelial Dysfunction and Mitochondrial-mediated Apoptosis in Murine Models of Acute Lung Injury” (1), published in the April 2019 issue of the *Journal*, has been retracted by Drs. Shah, Das, Alam, Romero, Singh, and Bhandari (the *Journal* has been unable to contact or has received no response from Drs. Mahajan and Shahid).

It was discovered that anomalies exist in the Western blot images for IL-6, NOX4, and ASC in Figure 3H and that similarities exist in the GAPDH bands in Figures 4B and 2I. The authors stand behind the conclusions of the work but acknowledge that the above anomalies compromise the scientific integrity of the paper. The participating authors have agreed to the decision to retract this paper and they apologize to the *Journal* and its readers. ■

Reference

1. Shah D, Das P, Alam MA, Mahajan N, Romero F, Shahid M, Singh H, Bhandari V. Micro-RNA-34a promotes endothelial dysfunction and mitochondrial-mediated apoptosis in murine models of acute lung injury. *Am J Respir Cell Mol Biol* 2019;60:465–477.

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