Retraction

Microtubules Regulate Angiotensin II Type Receptor and Rac1 Localization in Caveolae/Lipid Rafts: Role in Redox Signaling: **Retraction**

The Emory University Office of Research Compliance has requested that the following article be retracted from publication in *Arteriosclerosis, Thrombosis and Vascular Biology*:

Zuo L, Ushio-Fukai M, Ikeda S, Hilenski L, Alexander RW. Microtubules Regulate Angiotensin II Type Receptor and Rac1 Localization in Caveolae/Lipid Rafts: Role in Redox Signaling. Arterioscler Thromb Vasc Biol. 2004:24;1223–1228. doi: 10.1161/01.ATV.0000132400.25045.2a

The Emory University Investigation Committee also conducted an institutional investigation of fraudulent data published in Zuo et al. *Arterioscler Thromb Vasc Biol. 2004:24;1223–1228*. Emory University Office of Research Compliance reported that the Emory University Investigation Committee was unable to attribute responsibility for the image manipulation to any specific individual. Figures found to be manipulated were: 1A, 1B bottom panels, 2B middle panel and 4A top panel.

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(*Arterioscler Thromb Vasc Biol*. 2011;31:e10.)
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Arterioscler Thromb Vasc Biol is available at http://atvb.ahajournals.org DOI: 10.1161/ATV.0b013e31821a3d17

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