

# Correction to: $\beta$ -Adrenergic Signaling Inhibits $G_q$ -Dependent Protein Kinase D Activation by Preventing Protein Kinase D Translocation and Multimodal SHG-2PF Imaging of Microdomain $Ca^{2+}$ -Contraction Coupling in Live Cardiac Myocytes

In the article by Nichols et al, “ $\beta$ -Adrenergic Signaling Inhibits  $G_q$ -Dependent Protein Kinase D Activation by Preventing Protein Kinase D Translocation,” which published in the April 25, 2014 issue of the journal (*Circ Res.* 2014;114:1398–1409. DOI: 10.1161/CIRCRESAHA.114.303870.), and in the article by Awasthi et al, “Multimodal SHG-2PF Imaging of Microdomain  $Ca^{2+}$ -Contraction Coupling in Live Cardiac Myocytes,” which published in the January 22, 2016 issue of the journal (*Circ Res.* 2016;118:e19-e28. DOI: 10.1161/CIRCRESAHA.115.307919.), corrections were needed.

In both articles, the author Brittani Wood has been changed to Brent M. Wood.

These corrections have been made to the current online version of the articles, which are available at <http://circres.ahajournals.org/content/114/9/1398> and <http://circres.ahajournals.org/content/118/2/e19>, respectively.

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