



Erratum: *HuangqiGuizhiWuwu* Decoction Prevents Vascular Dysfunction in Diabetes via Inhibition of Endothelial Arginase 1

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An Erratum on

HuangqiGuizhiWuwu Decoction Prevents Vascular Dysfunction in Diabetes via Inhibition of Endothelial Arginase 1

by Cheng, H., Lu, T., Wang, J., Xia, Y., Chai, X., Zhang, M., et al. (2020). Front. Physiol. 11:201. doi: 10.3389/fphys.2020.00201

Due to a production error, there was a mistake in **Figure 1** as published. The wrong figure appeared. The corrected **Figure 1** appears below. The publisher apologizes for this mistake. The original article has been updated.

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Doppler spectral waveform of left femoral arteries in mice. (**B**–**D**) The analysis of MV and PI of left femoral arteries and aortic PWV in mice by ultrasound. (**E**) Blood glucose level and (**F**) body weight at 0, 2nd, 8th, and 10th weeks of STZ injection with or without HGWWD treatment. MV, mean velocity; PI, pulsatility index; PWV, pulse wave velocity; STZ, streptozotocin; Cont., non-diabetic normal mice; DM, diabetic mice induced by STZ; HGWWD, *HuangqiGuizhiWuwu* Decoction. Values are presented as mean \pm SEM, **P* < 0.05, **P* < 0.01, and ***P* < 0.001, *n* = 6–8 mice/group.