Correction to: Inorganic Nitrate Supplementation Lowers Blood Pressure in Humans: Role for Nitrite-Derived NO

In the article by Kapil et al, “Inorganic Nitrate Supplementation Lowers Blood Pressure in Humans: Role for Nitrite-Derived NO,” which published online on July 14, 2010, and appeared in the August 2010 issue of the journal (Hypertension. 2010;56:274–281. DOI: 10.1161/HYPERTENSIONAHA.110.153536), a correction is needed.

On page 277, Figure 3, the legend mislabeled figure panels A–D. The legend text that read “Correlation of changes in (A) nitrate and (B) nitrite to changes in SBP, correlation of peak changes in (C) SBP and (D) DBP to baseline SBP,” has been changed to read, “Correlation of peak changes in (A) SBP and (B) DBP to baseline SBP, correlation of changes in (C) nitrate and (D) nitrite to changes in SBP”.

This correction has been made to the current online version of the article, which is available at http://hyper.ahajournals.org/content/56/2/274.
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The online version of this article, along with updated information and services, is located on the World Wide Web at:
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