CORRECTION

ERRATUM: Mechanisms of Cardiovascular Remodeling in Hyperhomocysteinemia. Steed, MM, and Tyagi, SC. *Antioxid Redox Signal* 15:1927–1943, 2011

Suresh C. Tyagi

Abstract

In some instances, in the abstract of this article, the words “aspartame” and “agonist” were used incorrectly instead of “aspartate” and “antagonist,” respectively. The affected sentences should read as follows, with underlines indicating the corrected words:

In addition, increased levels of Hcy compete and suppress the γ -amino butyric acid-receptor, *N*-methyl-D-aspartate receptor, and peroxisome proliferator-activated receptor.

The treatment with γ -amino butyric acid-receptor agonist (musicmol), *N*-methyl-D-aspartate-receptor antagonist (MK-801), and peroxisome proliferator-activated receptor agonists (ciprofibrate and ciglitazone) mitigates the cardiovascular dysfunction in HHcy.

The authors regret these errors and apologize for any confusion or inconvenience caused.

Address correspondence to:
Dr. Suresh C. Tyagi
Department of Physiology and Biophysics
University of Louisville School of Medicine
500 South Preston Street
Louisville, KY 40202

E-mail: s0tyag01@louisville.edu