Contents lists available at ScienceDirect

Journal of Critical Care

journal homepage: www.jccjournal.org

Erratum

Corrigendum to “serum thiamine concentration and oxidative stress as predictors of mortality in patients with septic shock” [*J Crit care* 2014;29(2):249–52]

Nara Aline Costa^a, Ana Lúcia Gut^a, Mariana de Souza Dorna^a, José Alexandre Coelho Pimentel^b,
Sílvia Maria Franciscato Cozzolino^b, Paula Schmidt Azevedo^a, Ana Angélica Henrique Fernandes^c,
Leonardo Antonio Mamede Zornoff^a, Sergio Alberto Rupp de Paiva^a, Marcos Ferreira Minicucci^{a,*}

^a Department of Internal Medicine, Botucatu Medical School, UNESP – Univ Estadual Paulista, Botucatu, Brazil

^b Department of Food and Experimental Nutrition, Faculty of Pharmaceutical Science, University of São Paulo, São Paulo, Brazil

^c Chemistry and Biochemistry Department, Institute of Biological Sciences, UNESP – Univ Estadual Paulista, Botucatu, Brazil

The authors reviewed the data and regret that the results of protein carbonyl in Table 1 are inverted. However, the discussion and conclusion are correct. The correct form is inserted below:

The authors would like to apologize for any inconvenience caused.

Table 1

Demographical, clinical and laboratorial data of 108 patients with septic shock

Variable	Hospital mortality		P
	Yes (n = 68)	No (n = 40)	
Protein carbonyl, (nmol/ml)	13.8 (5.1–25.7)	5.3 (3.3–22.3)	0.053

DOI of original article: <http://dx.doi.org/10.1016/j.jccr.2013.12.004>.

* Corresponding author at: Department of Internal Medicine, Botucatu Medical School, UNESP-Univ Estadual Paulista, Botucatu, Brazil.
E-mail address: minicucci@fmb.unesp.br (M.F. Minicucci).