Serge Masson
Pietro Caironi
Caterina Fanizza
Ralf Thomae
Roberto Bernasconi
Andrea Noto
Roberto Oggioni
Giovanni Stefano Pasetti
Marilena Romero
Gianni Tognoni
Roberto Latini
Luciano Gattinoni

Erratum to: Circulating presepsin (soluble CD14 subtype) as a marker of host response in patients with severe sepsis or septic shock: data from the multicenter, randomized ALBIOS trial

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S. Masson (✉) · R. Bernasconi · R. Latini
Department of Cardiovascular Research, IRCCS–Istituto di Ricerche Farmacologiche “Mario Negri”,
Via Privata Giuseppe La Masa 19,
20156 Milan, Italy
e-mail: serge.masson@marionegri.it
Tel.: +39 0239014615

P. Caironi · L. Gattinoni
Dipartimento di Fisiopatologia Medico-Chirurgica
e dei Trapianti, Fondazione IRCCS Ca’ Granda-Ospedale
Maggiore Policlinico, Università degli Studi di Milano,
Milan, Italy

P. Caironi · L. Gattinoni
Dipartimento di Anestesia, Rianimazione,
ed Emergenza Urgenza, Fondazione IRCCS
Ca’ Granda-Ospedale Maggiore Policlinico,
Milan, Italy

C. Fanizza · M. Romero · G. Tognoni
Fondazione Mario Negri Sud, Santa Maria Imbaro, Italy

R. Thomae
Mitsubishi Chemical Europe GmbH, Duesseldorf, Germany

A. Noto
Azienda Ospedaliera San Paolo, Milan, Italy

R. Oggioni
Ospedale del Mugello, Borgo San Lorenzo, Italy

G. S. Pasetti
Ospedale Civile S. Giovanni di Dio, Orbetello Scalo, Italy

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The association of baseline presepsin concentration with the incidence of new organ failures was not correctly reported in Fig. 1 of this article. The authors apologise for this error and regret any inconvenience caused. The corrected figure is shown here.

Fig. 1 Baseline presepsin concentration according to the incidence of new organ failures, defined as a change in each component during the study period to 3 or 4 from a value of 0, 1, or 2 at baseline. Number of patients with new organ-specific failures: respiration (238, 45.3 % of those without organ-specific failure at baseline), coagulation (186, 21.6 %), liver (57, 6.4 %), kidney (157, 21.8 %), cardiovascular (173, 44.1 %). Number of patients without prevalent organ failure by organ and by presepsin tertiles (all; tertile 1, tertile 2, tertile 3): respiration (525; 185, 167, 173), coagulation (862; 301, 291, 270), liver (896; 308, 303, 285), kidney (715; 294, 253, 168), cardiovascular (392; 163, 120, 109). $p < 0.0001$ across all categories by Chi square test, except for cardiovascular ($p = 0.006$)