

Protective Effect of Zinc on Cyclophosphamide-Induced Hematoxicity and Urotoxicity

Adnan Ayhanci · Ruhi Uyar · Erinc Aral ·
Selda Kabadere · Sila Appak

Received: 29 May 2008 / Accepted: 23 June 2008 /
Published online: 9 January 2009
© Humana Press Inc. 2009

Erratum to: Biol Trace Elem Res (2008) 126:186-193
DOI 10.1007/s12011-008-8189-5

The original version of this article unfortunately contained a mistake. The Materials and Methods section should include last paragraph.

Section “Materials and Methods”, inclusion of the last paragraph should read: Only the groups which had CY treatment alone were killed 3 days after the CY injection. For the groups having Cy+ZnCl₂, ZnCl₂ administration was started three days earlier than the CY administration and continued till the end of the experiment (6 days). On the fourth day the animals were weighed again, relative doses of CY were estimated and CY+ZnCl₂ was administered together. On the seventh day blood samples were collected, bone marrow and the urinary bladders of the animals were resected under anesthesia.

Also, the first three affiliations were incorrect. The correct information is given below.

The online version of the original article can be found at <http://dx.doi.org/10.1007/s12011-008-8189-5>.

A. Ayhanci

Department of Biology, Faculty of Art and Sciences, Eskisehir Osmangazi University, Eskisehir, Turkey
e-mail: aayhanci@ogu.edu.tr

R. Uyar · S. Kabadere

Department of Physiology, Faculty of Medicine, Eskisehir Osmangazi University, Eskisehir, Turkey

E. Aral

Department of Histology, Faculty of Medicine, Eskisehir Osmangazi University, Eskisehir, Turkey

S. Appak (✉)

Department of Molecular Biology and Genetics, Faculty of Science, Izmir Institute of Technology,
35430 Urla, Izmir, Turkey
e-mail: silaappak@iyte.edu.tr