Corrigendum

Open Access

Corrigendum to "Inhibition of Key Digestive Enzymes Related to Diabetes and Hyperlipidemia and Protection of Liver-Kidney Functions by Trigonelline in Diabetic Rats" [Sci Pharm. 2013; 81: 233-246]

Khaled Hamden * 1, Kais Mnafgui 2, Zahra Amri 2, Ahmed Aloulou 3, Abdelfattah Elfeki 2

Sci Pharm. 2014; 82: 449–450 doi:10.3797/scipharm.1211-14corr

Published: March 13th 2014 Received: March 9th 2014

Accepted: March 13th 2014

This article is available from: http://dx.doi.org/10.3797/scipharm.1211-14corr

© Hamden et al.; licensee Österreichische Apotheker-Verlagsgesellschaft m. b. H., Vienna, Austria.

This is an Open Access article distributed under the terms of the Creative Commons Attribution License (http://creativecommons.org/licenses/by/3.0/), which permits unrestricted use, distribution, and reproduction in any medium, provided the original work is properly cited.

Abstract

This is a corrigendum to the article 'Inhibition of Key Digestive Enzymes Related to Diabetes and Hyperlipidemia and Protection of Liver-Kidney Functions by Trigonelline in Diabetic Rats' [Sci Pharm. 2013; 81: 233–246]. Figure 6 is replaced.

Keywords

Corrigendum • Sci Pharm. 2013; 81: 233-246

Unfortunately, Figure 6 incorrectly appeared in the published article due to a numbering problem of the blades used for the pictures [1]. Hence, this wrong figure should be replaced with the correct one given below. The authors are very sorry for this error and for any inconvenience this caused.

¹ Biotechnology High School of Sfax (ISBS), University of Sfax, Soukra Km 45; PO Box 261, Sfax 3038, Tunisia.

² Laboratory of Animal Ecophysiology, University of Sfax, Faculty of Sciences of Sfax, PO Box 95, Sfax 3052, Tunisia.

³ Laboratory of Biochemistry and Enzymatic Engineering of Lipases, National School of Engineers of Sfax, University of Sfax, Sfax 3038, Tunisia.

^{*} Corresponding author. E-mails: khaledhamden@yahoo.fr or Khaled.Hamden@isbs.rnu.tn (K. Hamden)

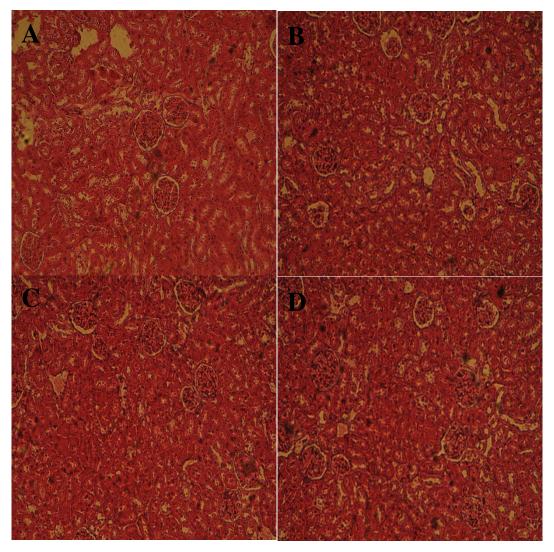


Fig. 6. Histopathological studies of the kidney in the control and experimental groups of rats. Section of the kidney from A) control rats; B) diabetic rats at day 30 showing histopathological changes (e.g. capsular space shrinkage and glomerular hypertrophy); C, D): diabetic rats treated respectively with Acar and trigonelline, the protective action was shown.

Authors' Statement

Competing Interests

The authors declare no conflict of interest.

Reference

[1] Hamden K, Mnafgui K, Amri Z, Aloulou A, Elfeki A. Inhibition of key digestive enzymes related to diabetes and hyperlipidemia and protection of liver-kidney functions by trigonelline in diabetic rats. Sci Pharm. 2013; 81: 233–246. http://dx.doi.org/10.3797/scipharm.1211-14