RSC Advances



CORRECTION



Cite this: RSC Adv., 2020, 10, 31214

Correction: Rubia tinctorum root extracts: chemical profile and management of type II diabetes mellitus

Enas E. Eltamany,^a Mohamed S. Nafie,^b Dina M. Khodeer,^c Aya H. H. El-Tanahy,^d Maged S. Abdel-Kader,^{*ef} Jihan M. Badr^a and Reda F. A. Abdelhameed^a

DOI: 10.1039/d0ra90088e

rsc.li/rsc-advances

Correction for 'Rubia tinctorum root extracts: chemical profile and management of type II diabetes mellitus' by Enas E. Eltamany et al., RSC Adv., 2020, 10, 24159–24168, DOI: 10.1039/D0RA03442H.

The authors regret that there was an error in the caption for Table 6 in the original article. The text originally read: "Flavonoids of *Rubia tinctorum* root extract identified by LC-HRMS analysis (positive mode)". This caption should read: "Flavonoids of *Rubia tinctorum* root extract identified by LC-HRMS analysis (negative mode)".

In addition, there was an error in one of the columns of Table 6 in the original article. The column was originally labelled "m/z [M + H]⁺". This should read "m/z [M - H]⁻".

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

^aDepartment of Pharmacognosy, Faculty of Pharmacy, Suez Canal University, Ismailia 41522, Egypt

^bDepartment of Chemistry, Faculty of Science, Suez Canal University, Ismailia 41522, Egypt

Department of Pharmacology & Toxicology, Faculty of Pharmacy, Suez Canal University, Ismailia 41522, Egypt

^dDamietta Health Affairs Directorate, Damietta, Egypt

Department of Pharmacognosy, College of Pharmacy, Prince Sattam Bin Abdulaziz University, 173, AlKharj 11942, Saudi Arabia. E-mail: mpharm101@hotmail.com; Tel: +966545539145

Department of Pharmacognosy, Faculty of Pharmacy, Alexandria University, Alexandria 21215, Egypt