

Contents lists available at [SciVerse ScienceDirect](http://SciVerse.ScienceDirect.com)

Biomaterials

journal homepage: www.elsevier.com/locate/biomaterials

Corrigendum

Corrigendum to “The prolongation of the lifespan of rats by repeated oral administration of [60]fullerene” [Biomaterials 33 (2012) 4936–4946]

Tarek Baati^{a,b}, Fanchon Bourasset^c, Najla Gharbi^d, Leila Njim^b, Manef Abderrabba^e,
Abdelhamid Kerkeni^b, Henri Szwarc^d, Fathi Moussa^{d,*}

^aUMR CNRS 8612, Faculté de Pharmacie, Université Paris Sud XI, Rue J-B Clément-F92296, Châtenay-Malabry, France

^bUnité Elements Trace et Antioxydants, Laboratoire de Biophysique and Service d'anatomie et de Cytologie Pathologiques, CHU de Médecine de Monastir, 5000 Tunisie, France

^cBarrières Physiologiques et Réponses Thérapeutiques (EA 4123), Faculté de Pharmacie, Université Paris Sud XI, Rue J-B Clément-F92296, Châtenay-Malabry, France

^dLaboratoire d'Etude des Techniques et Instruments d'Analyse Moléculaire, GCAPS, EA 4041, IUT d'Orsay, Université Paris Sud XI, Plateau de Moulon, 91400 Orsay, France

^eUnité de Physico-Chimie Moléculaire, Ipest, Université de Carthage, 2070 Carthage, Tunisie, France

Subsequent to publication of this paper online the authors have realized that there were errors in two figures, Figures 3 and 4. The correct figures are given below. The authors apologize to readers for these errors.

Editor's Note

It should be noted that one of these errors, referring to the inadvertent duplication of the same image within two panels of Fig 4, was pointed out to the Editor-in-Chief by several readers. The authors contacted the Editor-in-Chief with an explanation of this error and an error in Figure 3 before he requested an explanation from the authors. This paper draws conclusions that appear counter-intuitive. The Editor-in-Chief received two very detailed reports from referees who indicated that the methodology appeared sound and they both recommended acceptance after some revision. Neither referee nor the Editor-in-Chief noticed either error, and the revised paper was published. Due consideration has been given to the potential effect of these errors on the overall results and conclusions drawn, and so it has been decided the conclusions are still valid. The authors have provided explanations of how the errors were made during the preparation of graphics and images.

DOI of original article: [10.1016/j.biomaterials.2012.03.036](https://doi.org/10.1016/j.biomaterials.2012.03.036).

* Corresponding author. Tel.: +33 169336131; fax: +33 144736687.

E-mail address: fathi.moussa@u-psud.fr (F. Moussa).

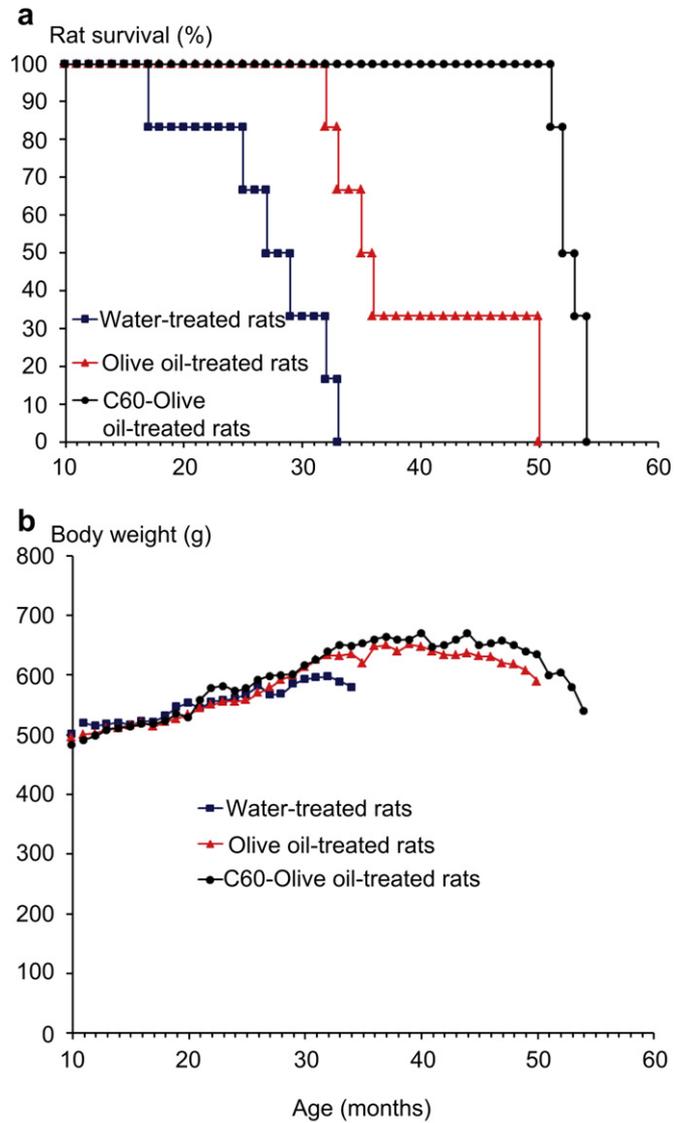
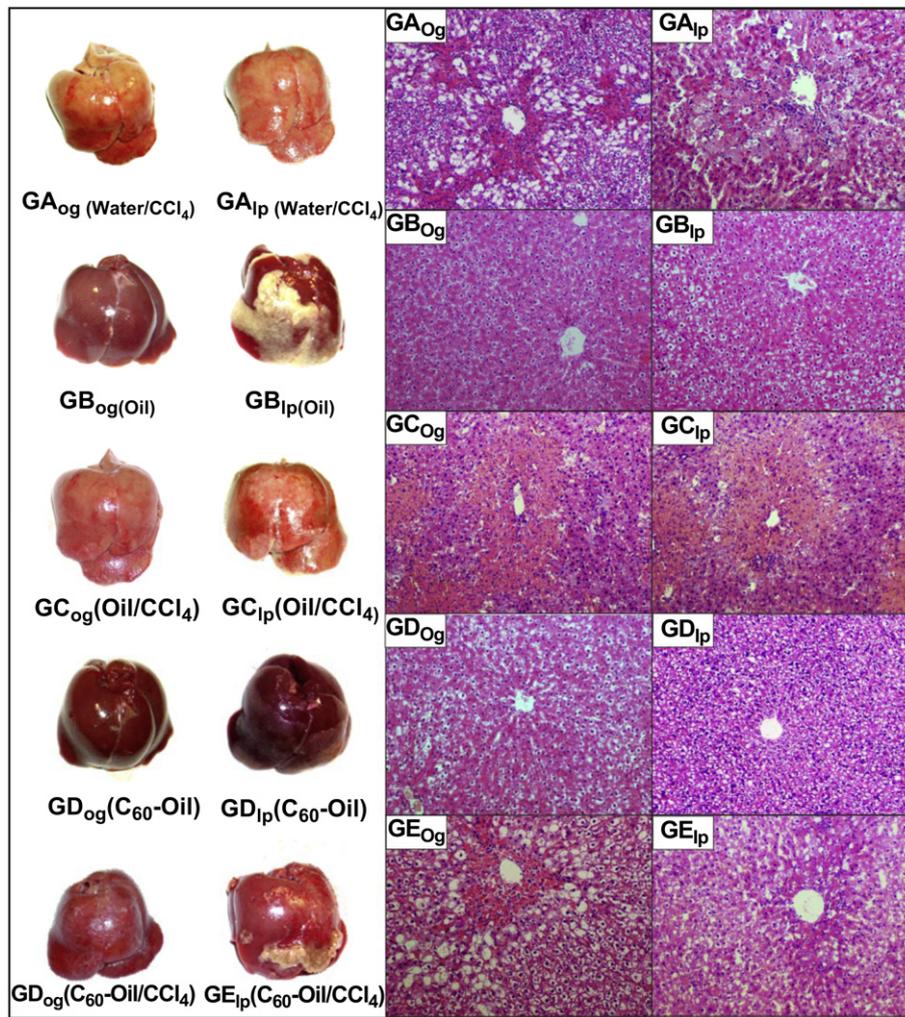


Figure 3

**Figure 4**