

# Retraction Note: Study of liver toxicity and DNA damage due to exposure to the pesticide Mancozeb in an experimental animal model – A pilot model

N.D. SUAREZ URIBE, M.F. PEZZINI, J. DALL'AGNOL, N. MARRONI, S. BENITEZ, D. BENEDETTI, J. DA SILVA, C.T. CERSKI, E. DALLEGRAVE, S. MACEDO, S.C.W.S.E.F. DE OLIVEIRA, D. JOVELEVITHS

Gastroenterology and Hepatology Postgraduate Program, Universidade Federal do Rio Grande do Sul (UFRGS), Porto Alegre, RS, Brazil

The article “Study of liver toxicity and DNA damage due to exposure to the pesticide Mancozeb in an experimental animal model – A pilot model”, by N.D. Suarez Uribe, M.F. Pezzini, J. Dall’Agnol, N. Marroni, S. Benitez, D. Benedetti, J. Da Silva, C.T. Cerski, E. Dallegrave, S. Macedo, S.C.W.S.E.F. de Oliveira, D. Joveleviths, published in *Eur Rev Med Pharmacol Sci* 2023; 27 (13): 6374-6383–DOI: 10.26355/eurrev\_202307\_32997–PMID: 37458654 has been retracted by the Editor in Chief for the following reasons:

After publication, concerns were raised by an unidentified reader who underlined some similarities between this publication and a previous publication published in the *Journal of Clinical and Experimental Gastroenterology*.

The article, although not presenting any plagiarism in the software detection, shares the same sample size, results, figures and tables of the previous publication.

After being informed, the authors claimed the previous journal published the article without consent, and, therefore, the authors promptly withdrew the previous publication.

The retraction published by the other journal does not contain any information regarding the reason for withdrawal. As a matter of fact, the journal does not have any evidence about the authors’ claim and still considers the research a duplicate publication.

For the above-mentioned reasons, the Editor in Chief decided to withdraw the manuscript.

This manuscript has been withdrawn. The Publisher apologizes for any inconvenience this may cause.