

Correction

Correction: Mateo-Fernández et al. Toxicological and Nutraceutical Screening Assays of Some Artificial Sweeteners. *Processes* 2022, 10, 410

Marcos Mateo-Fernández ¹, Miguel Josué González-Jiménez ¹, Mercedes Del Río Celestino ² , Rafel Font ²,
Ángeles Alonso-Moraga ¹ and Tania Merinas-Amo ^{1,*} 

¹ Department of Genetics, University of Córdoba, 14071 Córdoba, Spain;

mmateo@ceslopedevega.com (M.M.-F.); mjgonzalezjimenez3@gmail.com (M.J.G.-J.);

ge1almoa@uco.es (Á.A.-M.)

² Agri-Food Laboratory, CAGPDS, Avd. Menéndez Pidal, s/n, 14080 Córdoba, Spain;

mercedes.rio.celestino@juntadeandalucia.es (M.D.R.C.); rafaelm.font@juntadeandalucia.es (R.F.)

* Correspondence: tania.meram@gmail.com or b32meamm@uco.es; Tel.: +34-957218674; Fax: +34-957212072

Error in Figure

In the original publication [1], there was a mistake in Figure 3 as published. The authors made the following error in the published figure: the aspartame and cyclamate electrophoresis gels were the same. The corrected Figure 3 appears below. Moreover, the size of the DNA ladder has been added. The authors state that the scientific conclusions are unaffected. This correction was approved by the Academic Editor. The original publication has also been updated.

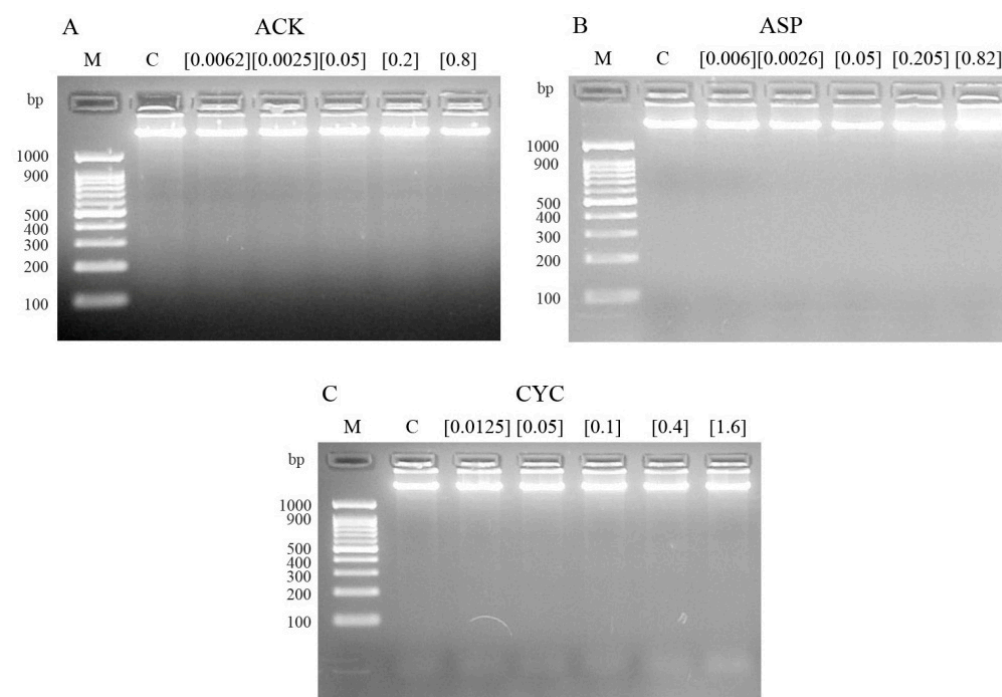


Figure 3. Internucleosomal DNA fragmentation after 5 h of treatment with ACK (A), ASP (B) and CYC (C). Letters M and C mean weight size marker and negative control, respectively. Moreover, the different concentrations tested for the three compounds are indicated in each sample well.



Received: 7 February 2025

Accepted: 13 February 2025

Published: 24 February 2025

Citation: Mateo-Fernández, M.; González-Jiménez, M.J.; Celestino, M.D.R.; Font, R.; Alonso-Moraga, Á.; Merinas-Amo, T. Correction: Mateo-Fernández et al. Toxicological and Nutraceutical Screening Assays of Some Artificial Sweeteners. *Processes* 2022, 10, 410. *Processes* 2025, 13, 635. <https://doi.org/10.3390/pr13030635>

Copyright: © 2025 by the authors.

Licensee MDPI, Basel, Switzerland.

This article is an open access article distributed under the terms and conditions of the Creative Commons Attribution (CC BY) license

(<https://creativecommons.org/licenses/by/4.0/>).

Reference

1. Mateo-Fernández, M.; González-Jiménez, M.J.; Celestino, M.D.R.; Font, R.; Alonso-Moraga, Á.; Merinas-Amo, T. Toxicological and Nutraceutical Screening Assays of Some Artificial Sweeteners. *Processes* **2022**, *10*, 410. [[CrossRef](#)]

Disclaimer/Publisher’s Note: The statements, opinions and data contained in all publications are solely those of the individual author(s) and contributor(s) and not of MDPI and/or the editor(s). MDPI and/or the editor(s) disclaim responsibility for any injury to people or property resulting from any ideas, methods, instructions or products referred to in the content.