



Correction

Correction: Jiménez-Sánchez et al. Antioxidant Enzymes Genetic Variants Associated with Urticaria/Angioedema Induced by Cross-Reactive Hypersensitivity to Nonsteroidal Anti-Inflammatory Drugs. *Pharmaceuticals* 2026, 19, 522

Isabel M. Jiménez-Sánchez ^{1,†}, Raquel Jurado-Escobar ^{1,†}, José Triano-Cornejo ^{1,2} , Rocío Sáenz de Santa María ^{1,3} , Rafael Núñez ¹ , Imane Allali-Bouamara ¹, Victoria Raya-López ¹ , Pedro Chacón ^{4,5}, José J. Laguna ^{6,7} , María J. Torres ^{1,2,3,8,9}, Inmaculada Doña ^{1,3,8,‡} and José A. Cornejo-García ^{1,3,8,*,‡}

- ¹ Allergy Research Group, IBIMA-Plataforma BIONAND, Instituto de Investigación Biomédica de Málaga, 29009 Malaga, Spain; isabelma1995@gmail.com (I.M.J.-S.); raqueljuradoescobar@gmail.com (R.J.-E.); trianocornejojose@gmail.com (J.T.-C.); rocioss93@gmail.com (R.S.d.S.M.); rafnunser@gmail.com (R.N.); imane.all.bmr@gmail.com (I.A.-B.); victoriasofiaraya@gmail.com (V.R.-L.); mjttoresj@gmail.com (M.J.T.); inmadd@hotmail.com (I.D.)
- ² Department of Medicine and Dermatology, Faculty of Medicine, University of Malaga, 29010 Malaga, Spain
- ³ Allergy Unit, Malaga Regional University Hospital, 29009 Malaga, Spain
- ⁴ Laboratorio de Inmunología y Alergia-Fundación para la Gestión de la Investigación en Salud de Sevilla, Unidad de Gestión Clínica de Alergología, Hospital Universitario Virgen Macarena, 41009 Seville, Spain; pechafe@gmail.com
- ⁵ Departamento de Ciencias de la Salud y Biomédicas, Universidad Loyola Andalucía, 41704 Seville, Spain
- ⁶ Allergy Unit, Cruz Roja Central Hospital, 28003 Madrid, Spain; josejuliolaguna@gmail.com
- ⁷ Faculty of Medicine, Alfonso X El Sabio University, 28691 Madrid, Spain
- ⁸ Inflammatory Diseases Network (RICORS, RD24/0007/0024), Instituto de Salud Carlos III, 28029 Madrid, Spain
- ⁹ Nanostructures for Diagnosing and Treatment of Allergic Diseases Laboratory, Andalusian Centre for Nanomedicine and Biotechnology, IBIMA-Plataforma BIONAND, 29590 Malaga, Spain
- * Correspondence: josea.cornejo@gmail.com
- † These authors contributed equally to this work.
- ‡ These authors also contributed equally to this work.

In the original publication [1], there was a mistake in Figure 1 as published. There was a mistake in the plotting of data from the GTEx project database, affecting Figure 1A,C. The corrected Figure 1 appears below. The authors state that the scientific conclusions are unaffected. This correction was approved by the Academic Editor. The original publication has also been updated.



Received: 27 May 2026

Accepted: 1 June 2026

Published: 9 June 2026

Copyright: © 2026 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.

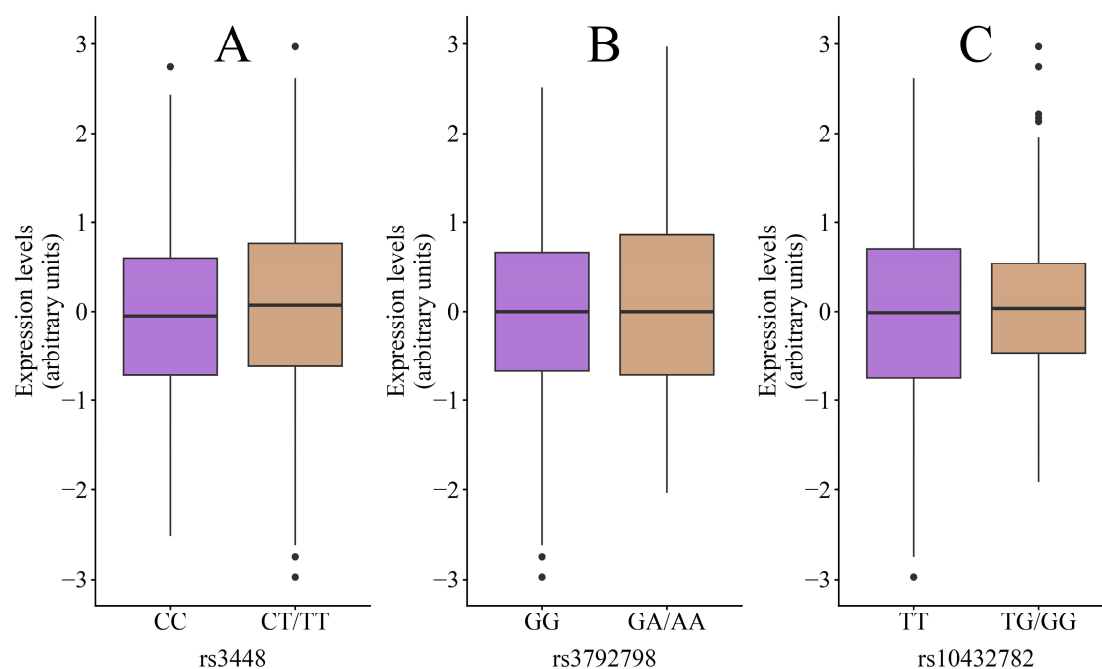


Figure 1. The expression quantitative trait locus (eQTL) analysis for the variants rs3448 (A), rs3792798 (B) and rs10432782 (C) using available data from GTEx.

Reference

1. Jiménez-Sánchez, I.M.; Jurado-Escobar, R.; Triano-Cornejo, J.; Sáenz de Santa María, R.; Núñez, R.; Allali-Bouamara, I.; Raya-López, V.; Chacón, P.; Laguna, J.J.; Torres, M.J.; et al. Antioxidant Enzymes Genetic Variants Associated with Urticaria/Angioedema Induced by Cross-Reactive Hypersensitivity to Nonsteroidal Anti-Inflammatory Drugs. *Pharmaceuticals* **2026**, *19*, 522. [[CrossRef](#)] [[PubMed](#)]

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.