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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,*,‡]

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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.

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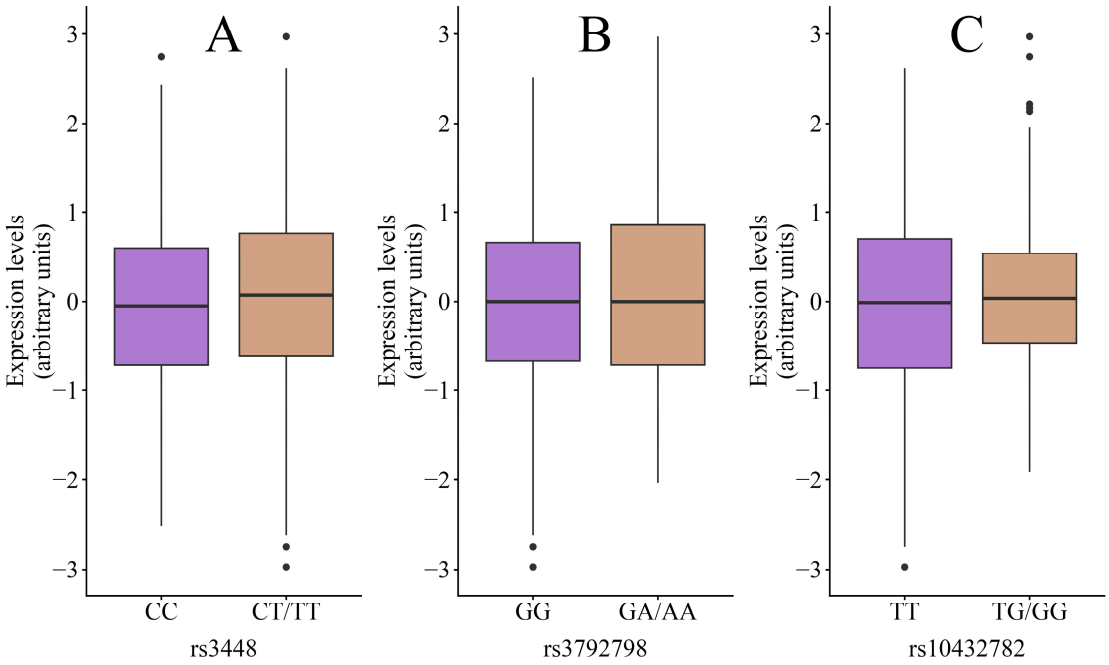

Figure 1. The expression quantitative trait locus (eQTL) analysis for the variants rs3448 (**A**), rs3792798 (**B**) and rs10432782 (**C**) using available data from GTEx.

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]