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Correction

Correction: Sainz et al. Analysis of Thioredoxins and Glutaredoxins in Soybean: Evidence of Translational Regulation under Water Restriction. *Antioxidants* 2022, *11*, 1622

María Martha Sainz [1,†], Carla Valeria Filippi [1,†], Guillermo Eastman [2,3], José Sotelo-Silveira [2,4], Omar Borsani [1] and Mariana Sotelo-Silveira [1,*]

1 Laboratorio de Bioquímica, Departamento de Biología Vegetal, Facultad de Agronomía, Universidad de la República, Avenida Garzón 780, Montevideo 12900, Uruguay
2 Departamento de Genómica, Instituto de Investigaciones Biológicas Clemente Estable, MEC, Av. Italia 3318, Montevideo 11600, Uruguay
3 Department of Biology, University of Virginia, 485 McCormick Rd., Charlottesville, VA 22904, USA
4 Departamento de Biología Celular y Molecular, Facultad de Ciencias, Universidad de la República, Iguá 4225, Montevideo 11400, Uruguay
* Correspondence: msotelo@fagro.edu.uy
† These authors contributed equally to this work.

In the original publication [1], there was a mistake in Figure 4 as published. The scale of Figure 4 was wrong. The corrected Figure 4 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.

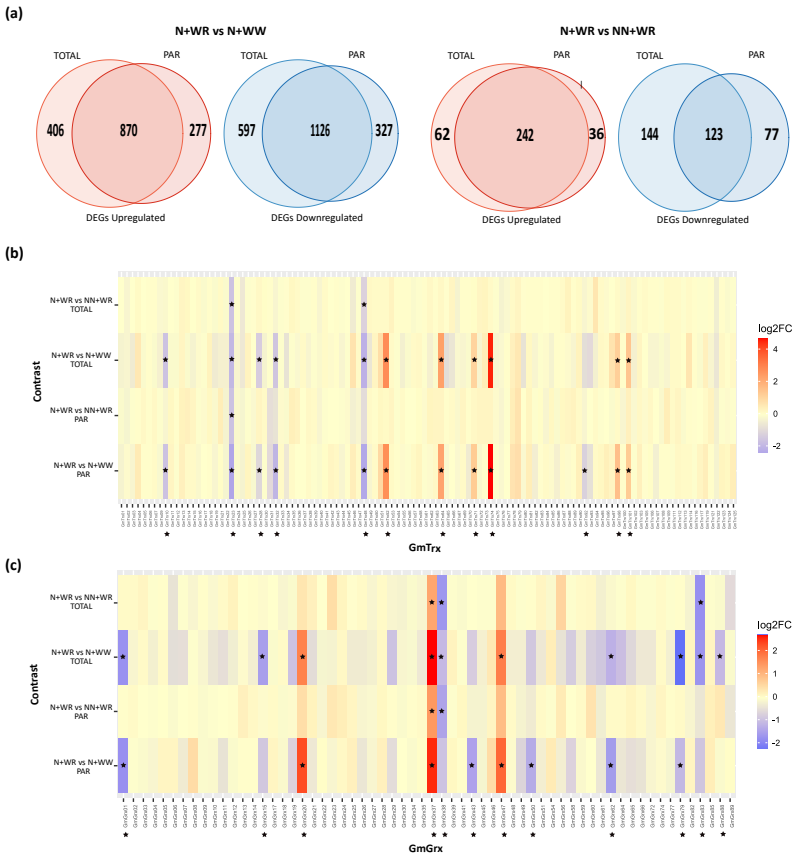

Figure 4. Differentially expressed gene (DEG) analysis and *GmTrx* and *GmGrx* expression profiles

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in nodulated (N) and water-restricted (WR) plants with respect to well-watered (WW) and non-nodulated (NN) plants. (**a**) Venn diagrams showing up- and down-regulated genes in the N+WR vs. N+WW and N+WR vs. NN+WR contrasts in total RNA (TOTAL) and polysome-associated mRNA (PAR) fractions. (**b**) Expression profiles of *GmTrx*. (**c**) Expression profiles of *GmGrx*. Heatmaps were constructed from the RNA-seq experimental data. Asterisks indicate the differentially expressed *GmTrx* and *GmGrx* genes found in our study. Genes with $|\log2FC| > 1$ and adjusted *p*-value (padj) < 0.05 were considered differentially expressed.

References

1. Sainz, M.M.; Filippi, C.V.; Eastman, G.; Sotelo-Silveira, J.; Borsani, O.; Sotelo-Silveira, M. Analysis of Thioredoxins and Glutaredoxins in Soybean: Evidence of Translational Regulation under Water Restriction. *Antioxidants* **2022**, *11*, 1622. [CrossRef] [PubMed]