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Corrigendum

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Corrigendum to: Naturally Derived Polyphenols Protect Against Corticosterone-Induced Changes in Primary Cortical Neurons

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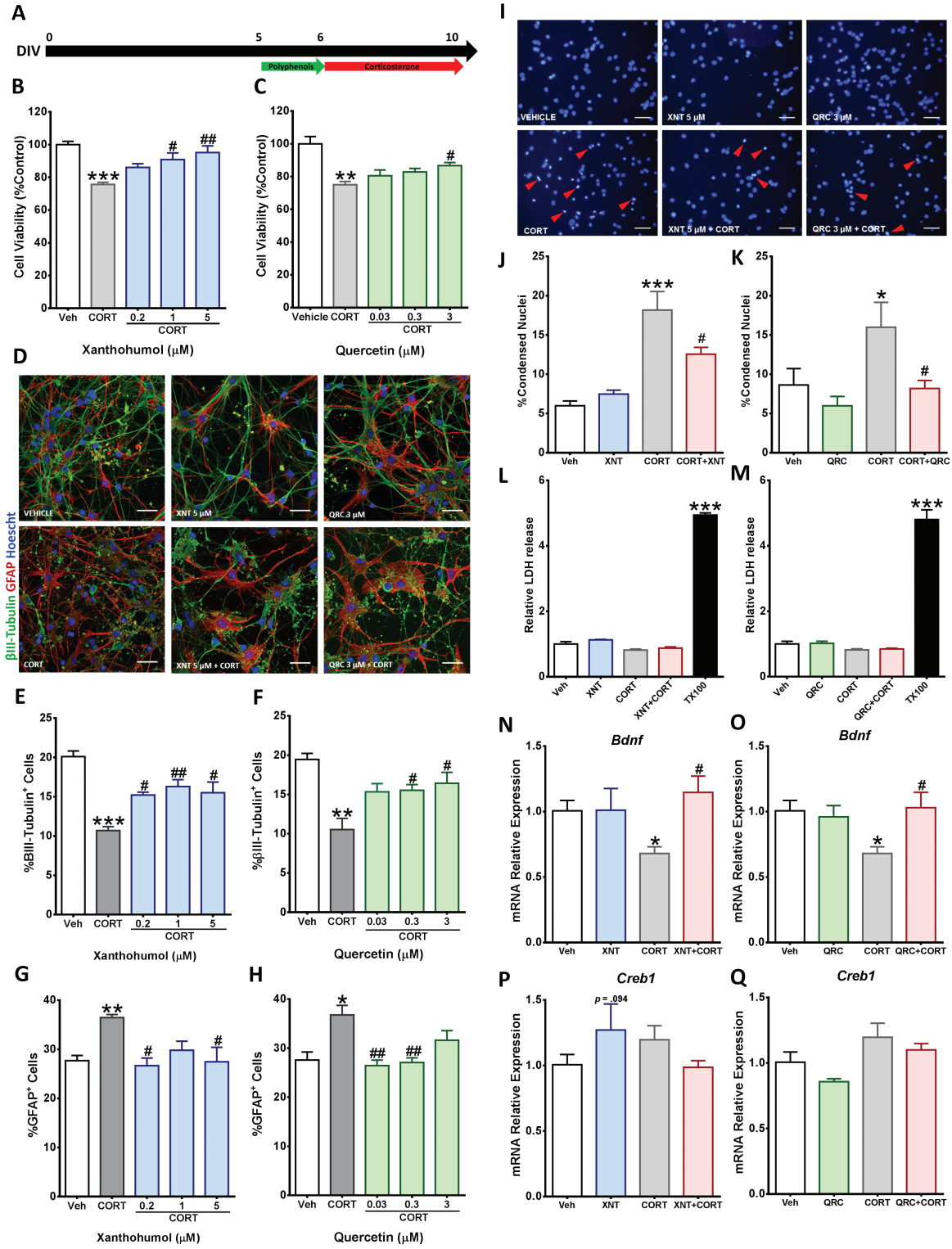
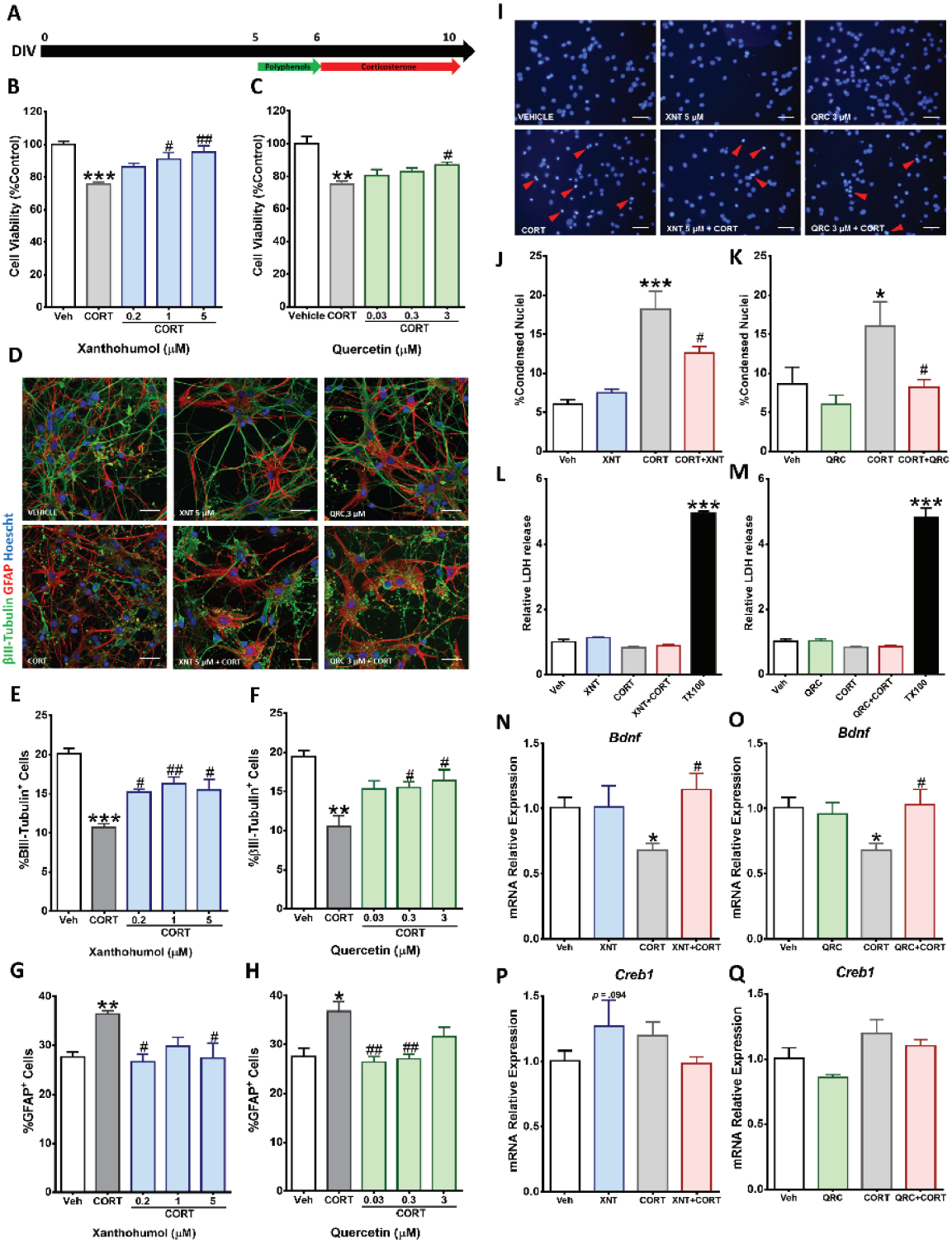
This is a corrigendum to: Francisco Donoso, Valerie T Ramírez, Anna V Golubeva, Gerard M Moloney, Catherine Stanton, Timothy G Dinan, John F Cryan, Naturally Derived Polyphenols Protect Against Corticosterone-Induced Changes in Primary Cortical Neurons, *International Journal of Neuropsychopharmacology*, Volume 22, Issue 12, December 2019, Pages 765–777, https://doi.org/10.1093/ijnp/pyz052

In November 2022, the corresponding author reported to the journal that one of the figures published in this paper (Fig. 2D) inadvertently presents an incorrect micrograph for the XNT 5 µM treatment. The correct version is included below.

Published Figure 2D



Revised Figure 2D



This error does not impact the quantitative analysis presented in Fig. 2E-F Neuron/Astrocyte proportions, since the incorrect picture chosen in error by the researcher during the selection of representative images for the design of Fig. 2D was not involved in the analysis.

Both the authors and editors confirm these errors do not change the overall conclusions of the paper. The authors apologize for these unintentional errors.

These details have been corrected only in this correction notice to preserve the published version of record.