

CORRECTION

Correction: Atomic force microscopy reveals new biophysical markers for monitoring subcellular changes in oxidative injury: Neuroprotective effects of quercetin at the nanoscale

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Fig 2 is incorrect. Please see the correct Fig 2 here.

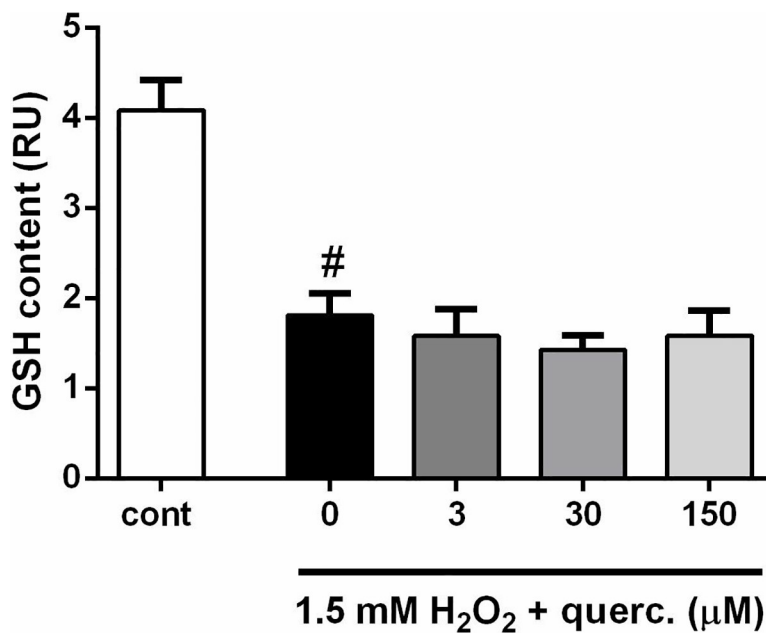
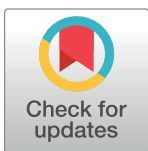


Fig 2. Quercetin did not affect an H₂O₂-induced decrease in content. At the end of the 24 h treatment, GSH content was depleted in P19 neurons exposed to 1.5 mM H₂O₂. Presence of quercetin did not modify the intracellular pool of GSH. Values represent the mean ± SEM of three independent experiments performed in triplicate. [#]P < 0.0001 vs. vehicle-treated group (ONE-way ANOVA followed by Tukey's multiple comparison tests).

<https://doi.org/10.1371/journal.pone.0212150.g001>

Reference

1. Jazvinščak Jembrek M, Vlainić J, Čadež V, Šegota S (2018) Atomic force microscopy reveals new biophysical markers for monitoring subcellular changes in oxidative injury: Neuroprotective effects of quercetin at the nanoscale. PLoS ONE 13(10): e0200119. <https://doi.org/10.1371/journal.pone.0200119> PMID: 30303965



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