

CORRECTION

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Correction to: Orally delivered water soluble coenzyme Q10 (Ubisol-Q10) blocks on-going neurodegeneration in rats exposed to paraquat: potential for therapeutic application in Parkinson's disease

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Following publication of the original article [1], it was reported that there was an error in Figs. 2B and 3B. One of the figure panel (PQ2 High Magnification) from

Fig. 2B was mistakenly duplicated in Fig. 3B (PQ2 High Magnification) Also a high magnification panel of Fig. 2B (control) was put in in Fig. 3B (PQ+Ubisol Q₁₀ 4 weeks). We have corrected this error.

The corrected versions of Figs. 2B and 3B are included in this erratum.

The original article can be found online at <https://doi.org/10.1186/1471-2202-15-21>.

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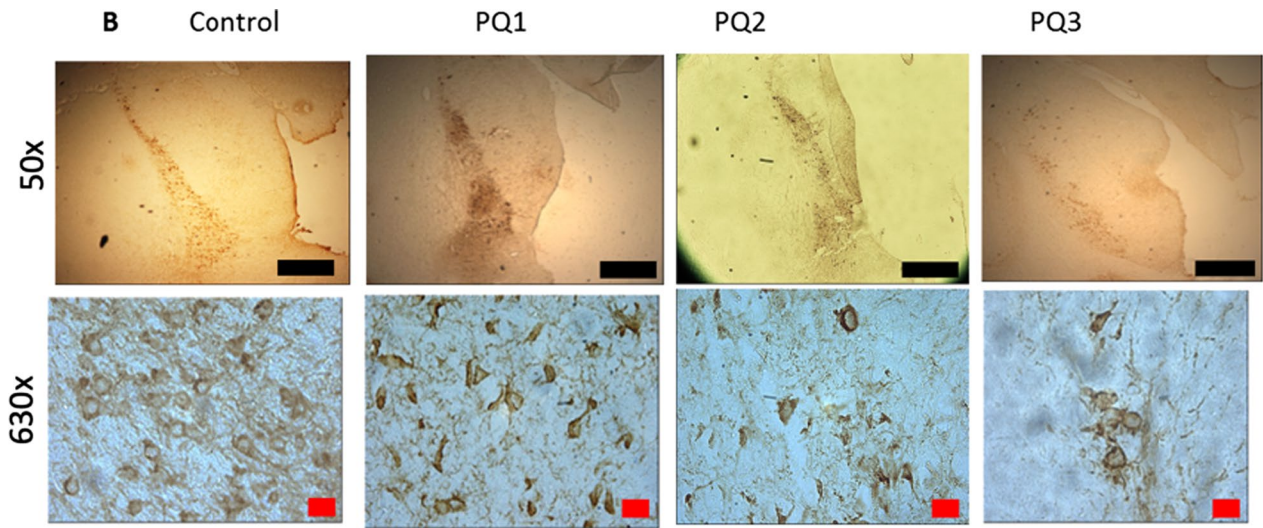
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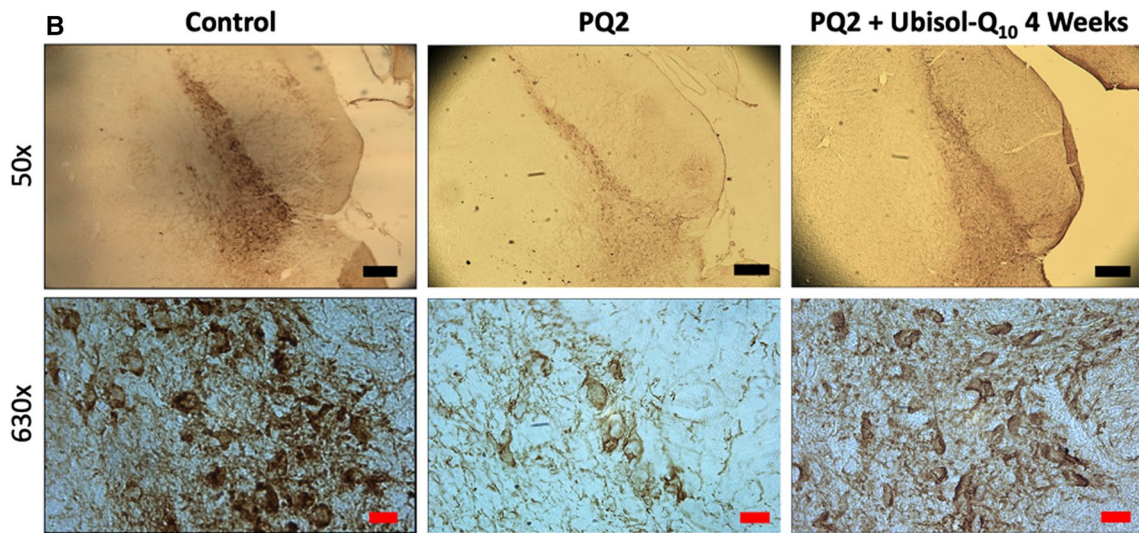
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Figure 2B:



Scale bar for 50x = 200microns
Scale bar for 630x = 20microns

Figure 3B:



Scale bar for 50x = 200microns
Scale bar for 630x = 20microns

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1. Muthukumaran K, Leahy S, Harrison K, Sikorska M, Sandhu JK, Cohen J, Keshan C, Lopatin D, Miller H, Borowy-Borowski H, Lanthier P, Weinstock S, Pandey S. Orally delivered water soluble coenzyme Q₁₀ (Ubisol-Q₁₀) blocks on-going neurodegeneration in rats exposed to paraquat: potential for therapeutic application in Parkinson's disease. *BMC Neurosci.* 2014;15:21. <https://doi.org/10.1186/1471-2202-15-21>.

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