

Erratum to “Effects of enhancing mitochondrial oxidative phosphorylation with reducing equivalents and ubiquinone on 1-methyl-4-phenylpyridinium toxicity and complex I–IV damage in neuroblastoma cells”  
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We regret that in the above article the final two sentences of the abstract contained errors introduced during the typesetting process. We apologise for this mistake and for any confusion which may have resulted. The correct version is given below.

In conclusion, the results of this study indicate that the mechanism of action of MPP<sup>+</sup>, involves the inhibition of complex I and more specifically complex IV, leading to impaired OXPHOS and MOC. Moreover, flavin derivatives control the rate of complex I/cellular respiration and Co-Q10 augments complex II.

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