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OPEN Erratum: Interaction of single and multi wall carbon nanotubes with the biological systems: tau protein and PC12 cells as targets

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This Article contains discrepancies between the HTML and PDF versions of Figures 14 and 15. The correct Figures 14 and 15, with their accompanying legends appear below as Figures 1 and 2 respectively.

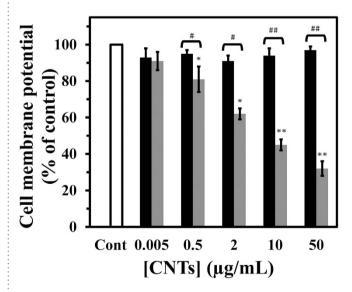
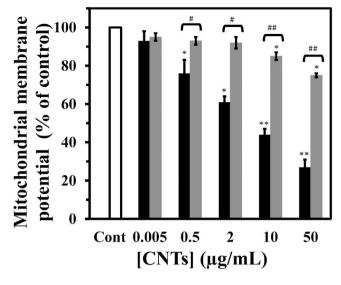
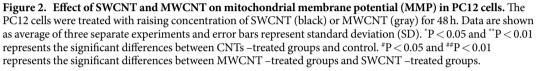


Figure 1. Effect of SWCNT and MWCNT on cell membrane potential (CMP) in PC12 cells. The PC12 cells were incubated with different concentration of SWCNT (black) or MWCNT (gray) for 48 h. Data are shown as average of three separate experiments and error bars represent standard deviation (SD). P < 0.05 and P < 0.01represents the significant differences between CNTs –treated groups and control. ${}^{#}P < 0.05$ and ${}^{##}P < 0.01$ represents the significant differences between SWCNT -treated groups and MWCNT -treated groups.





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