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Author Correction: Preparation, characterization and antioxidant and anticancerous potential of Quercetin loaded β -glucan particles derived from mushroom and yeast

Rashmi Trivedi & Tarun Kumar Upadhyay Correction to: *Scientific Reports* <https://doi.org/10.1038/s41598-024-66824-1>, published online 11 July 2024

The original version of this Article contained an error in Figure 20b.

As a result of an error during figure assembly, the panel for 62.5pg/ml Y3 Control was a duplication of the image for the 125pg/ml Quercetin panel. Figure 20 is now updated.

The original Figure 20 and accompanying legend appear below.

The original Article has been corrected.

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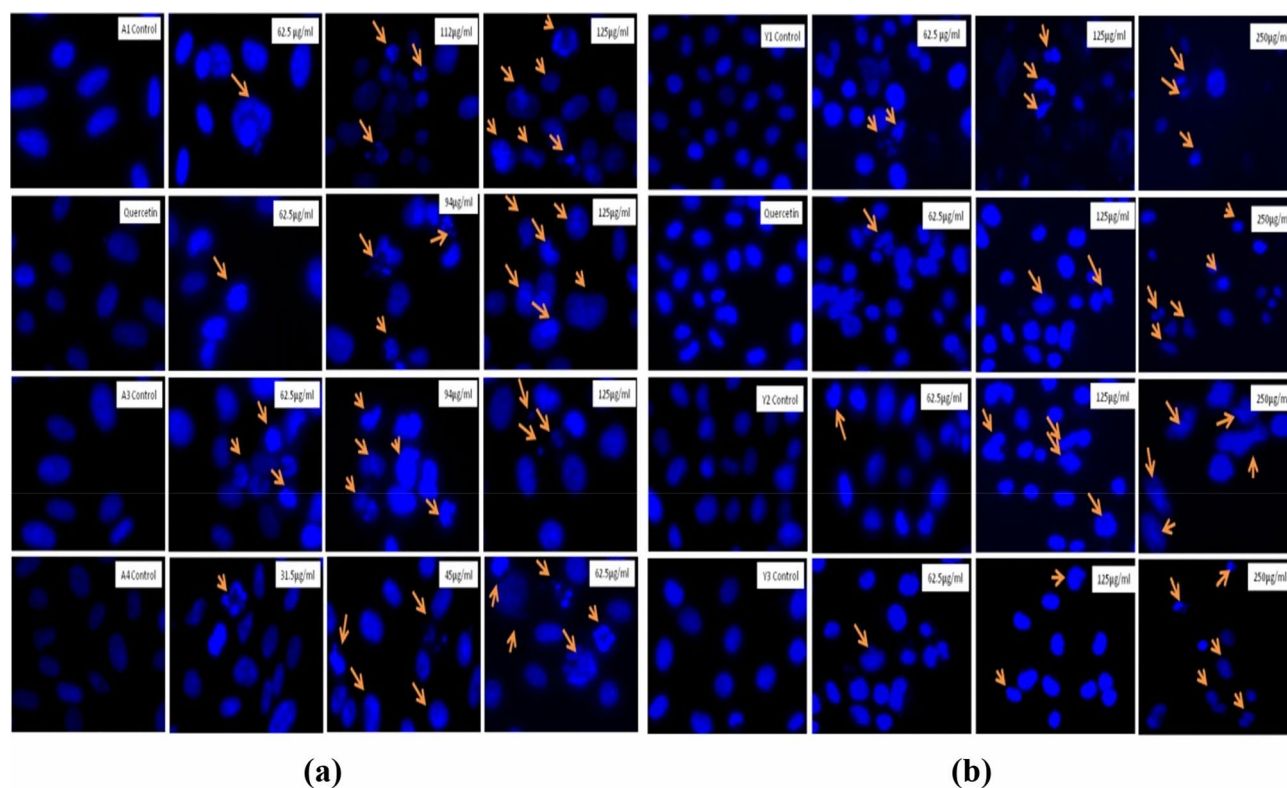


Fig. 20. Nuclear morphology changes and DNA fragmentation in the PC3 cells as observed with the microscope. (a) PC3 cells after treatment with *Agaricus bisporus* derived particles. (b) PC3 cells after treatment with yeast derived particles. Condensation of the nuclear material and DNA fragmentation is shown with the help of arrows.

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