

Supplementary Materials

The Contribution of Phospholipase A2 and Metalloproteinases to the Synergistic Action of Viper Venom on the Bioenergetic Profile of Vero Cells

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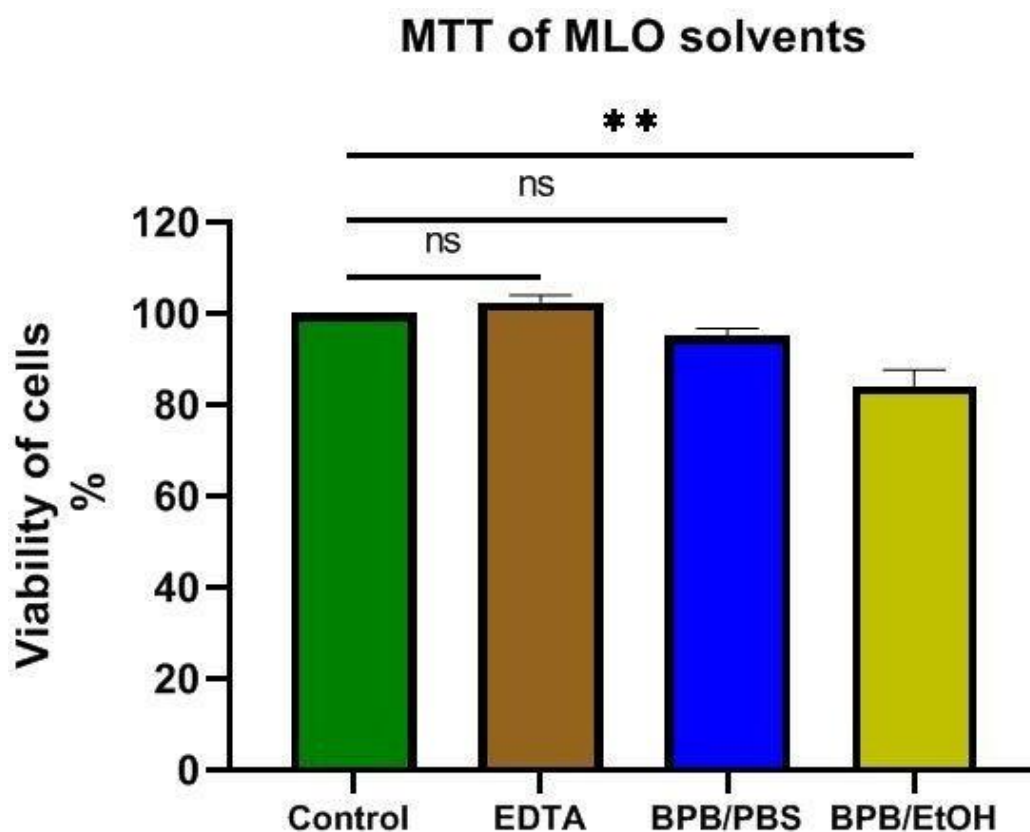


Figure S1. MTT negative control

Negative control: Viability of cells after addition of the BPB and EDTA solutions (the same concentrations used in the experiments). BPB in ethanol wasn't used because of the significant effect on the MTT-test results (** means $p < 0.004$).

GraphPad Prism 8:

**** means $p < 0.0001$

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* means $P < 0.01$ and $p > 0.05$ is ns (non significant)