

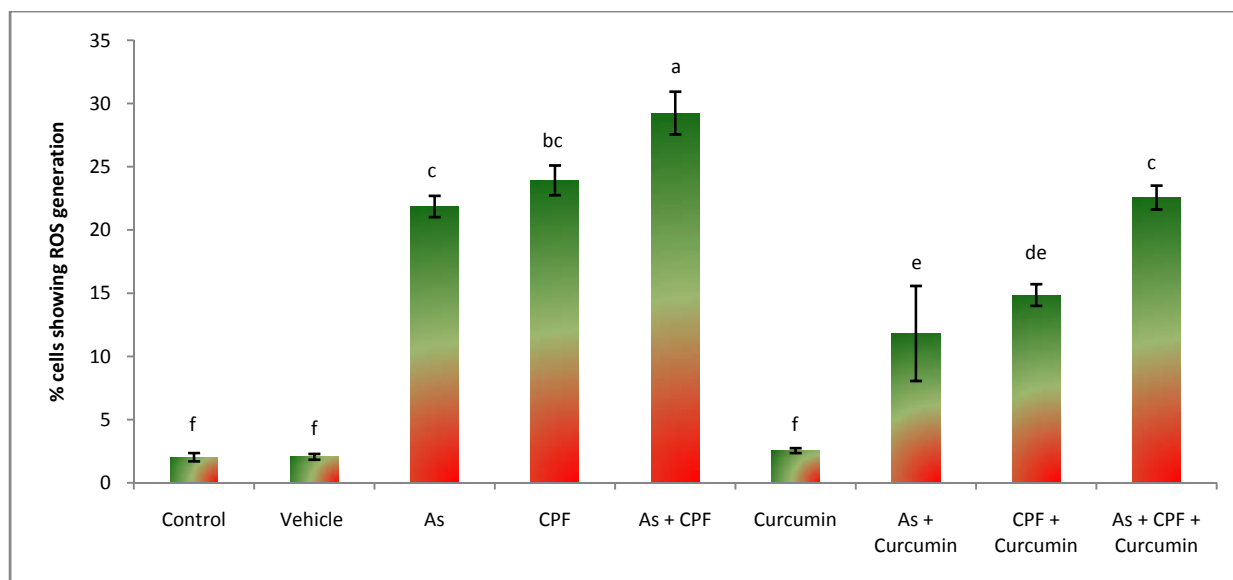


Fig. 1 Effect on reactive oxygen species generation in rat thymocytes following daily exposure to arsenic (As) via drinking water, chlorpyrifos (CPF) and curcumin alone through gavage and their combination for 28 days in rats.

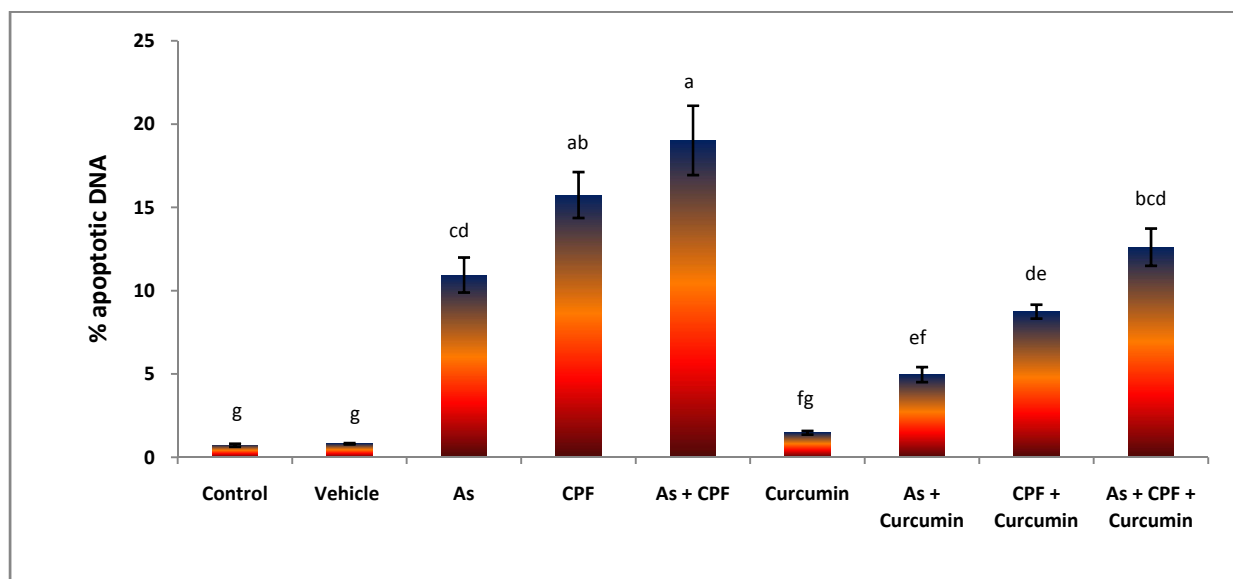


Fig. 2 Effect on per cent apoptotic DNA in rat thymocytes following daily exposure to arsenic (As) via drinking water, chlorpyrifos (CPF) and curcumin alone through gavage and their combination for 28 days in rats.

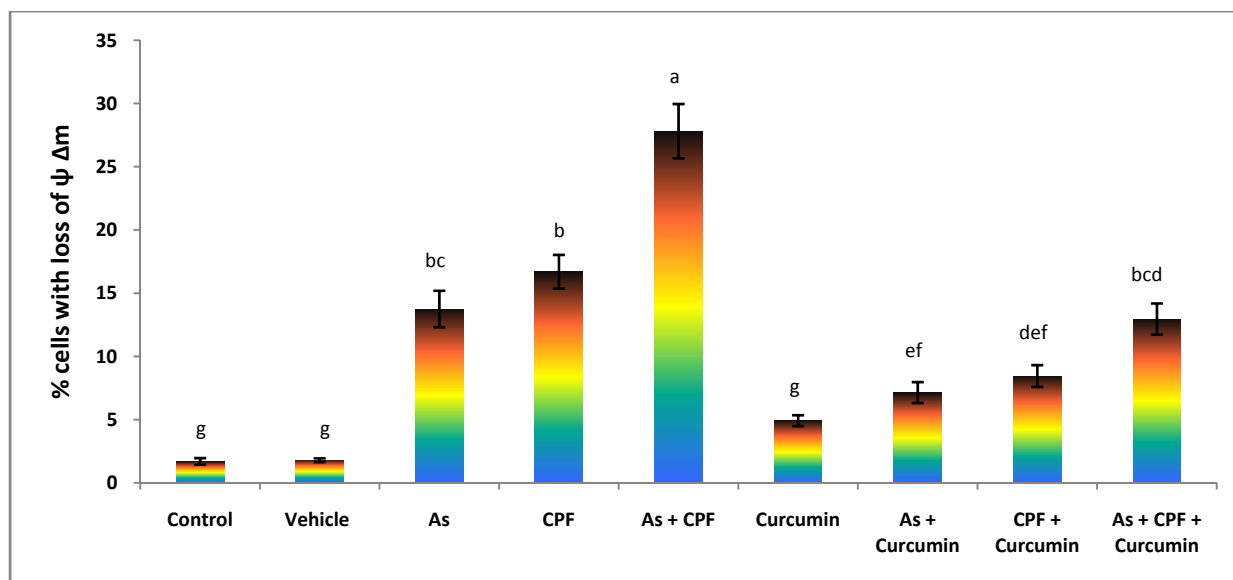


Fig. 3 Effect on mitochondrial transmembrane potential in rat thymocytes following daily exposure to arsenic (As) via drinking water, chlorpyrifos (CPF) and curcumin alone through gavage and their combination for 28 days in rats.