



Figure 27. Morphological apoptotic nuclear analysis of LPAF treated NG108-15 cells by DAPI staining. a) NG108-15 cells were incubated as untreated control (vehicle DMSO) group. b) NG108-15 cells were incubated as H₂O₂ treated alone group. c) NG108-15 cells were pretreated with LPAF followed by H₂O₂ treated group. Arrows showed the signs of nuclear shrinkage, fragmentation, and condensation. Magnification: 400X. Scale bar represents 20 μm.