

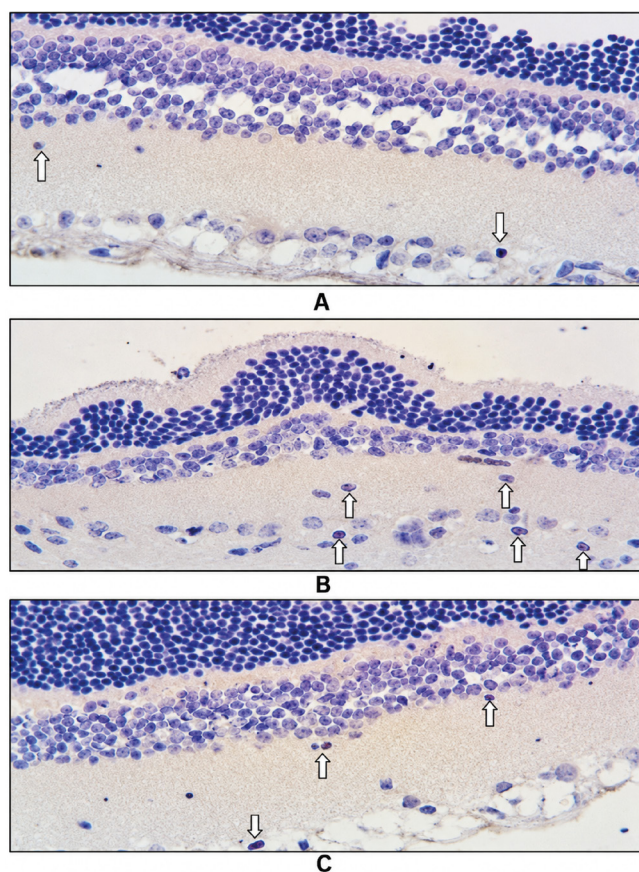


Figure 1. Microphotographs of retinal TUNEL staining of one rat from each of the control (A), the sham (B) and ebselen (C) groups. Arrows indicate apoptotic cells.

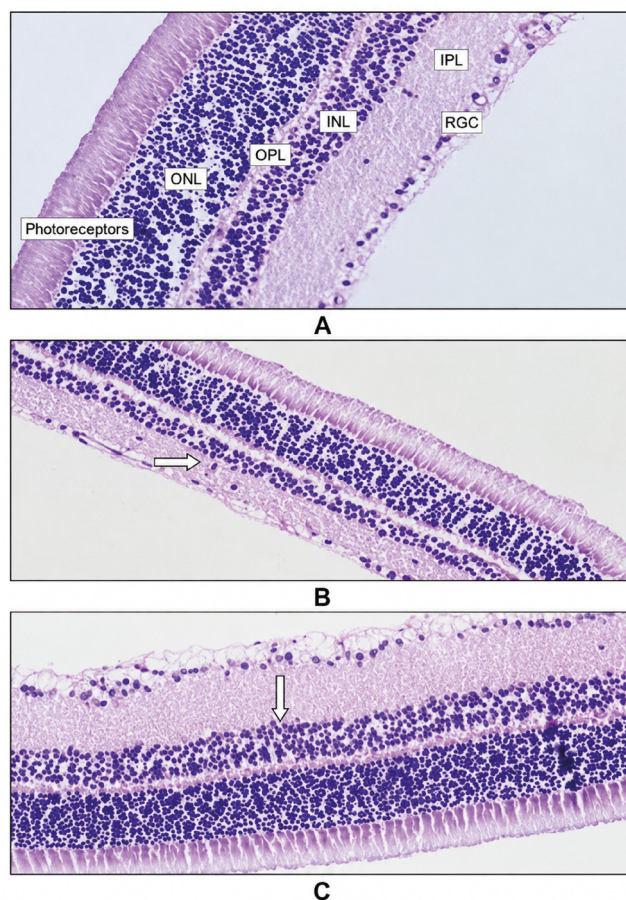


Figure 2. Microphotographs of hematoxylin-eosin staining of one rat from each of the control (A), the sham (B) and ebselen (C) groups. Arrow indicates inner nuclear layer. ONL, outer nuclear layer; OPL, outer plexiform layer; INL, inner nuclear layer; IPL, inner plexiform layer; RGC, retinal ganglion cell.

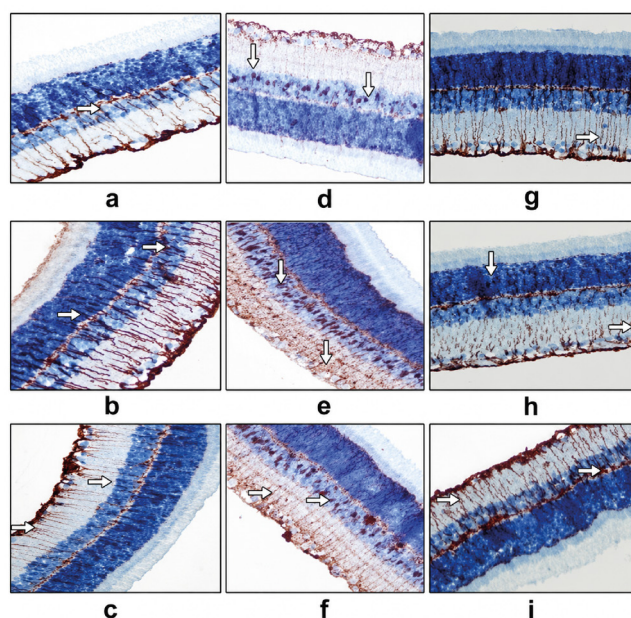


Figure 3. Retinal sections showing GFAP (a–c), S-100 (d–f), and vimentin (g–i) immunostaining in the control, sham, and ebselen groups, respectively. Arrows indicate Müller cells and their processes.