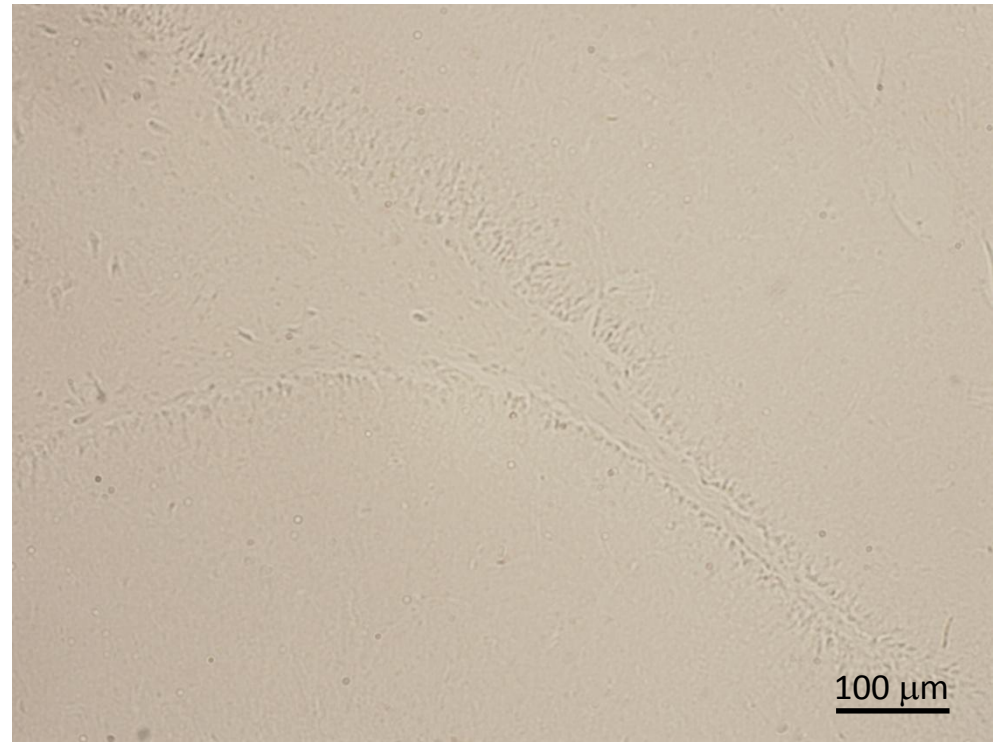
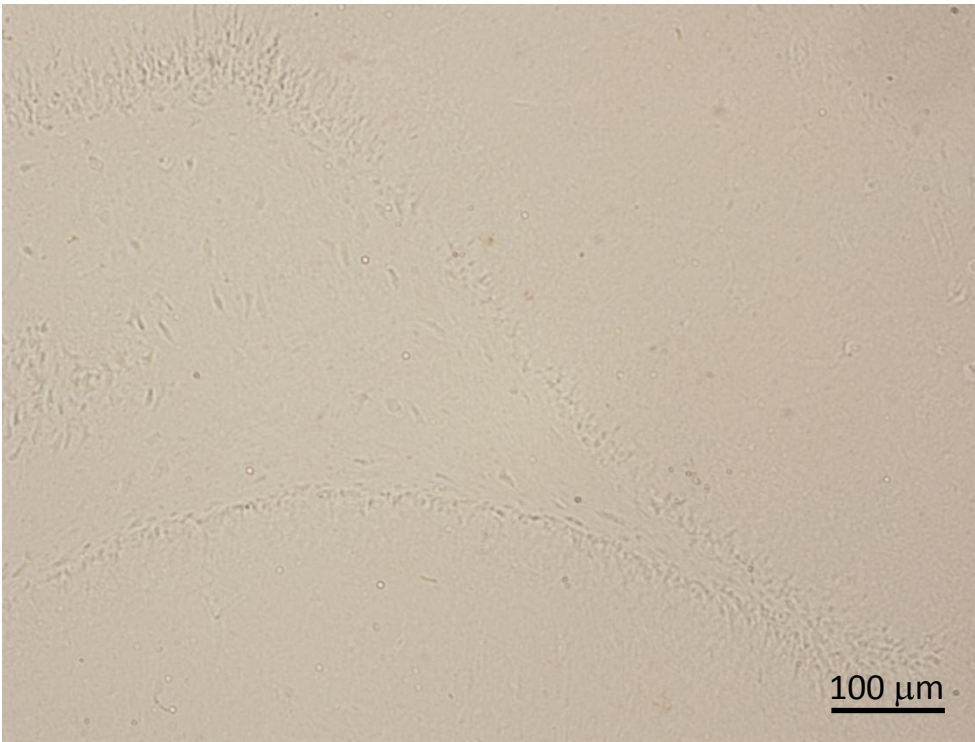
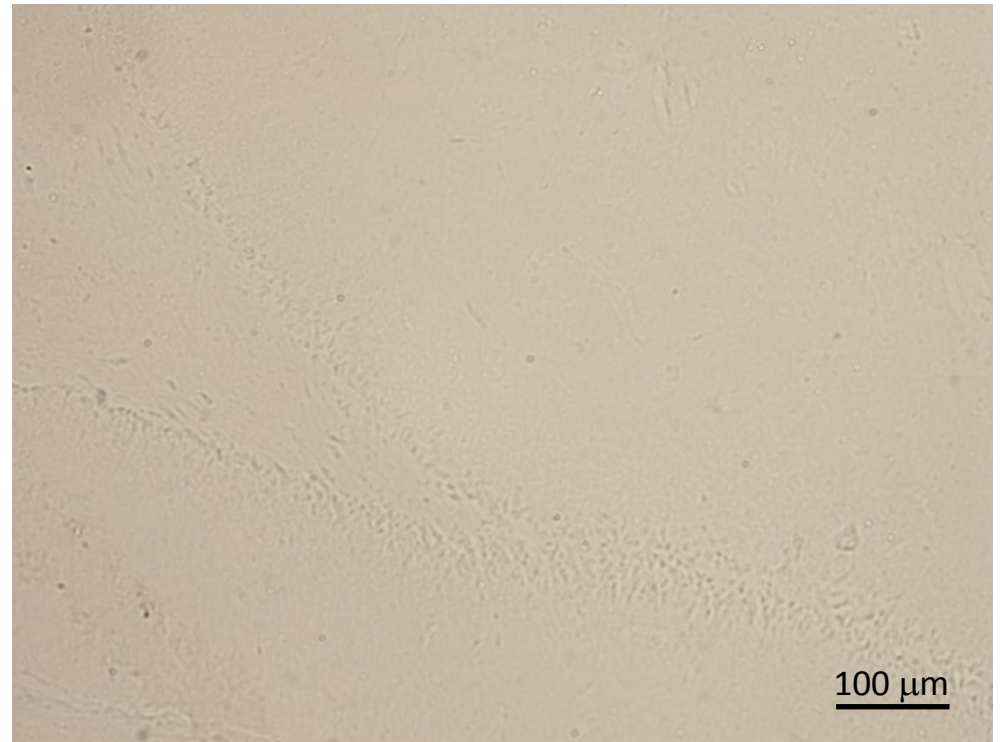
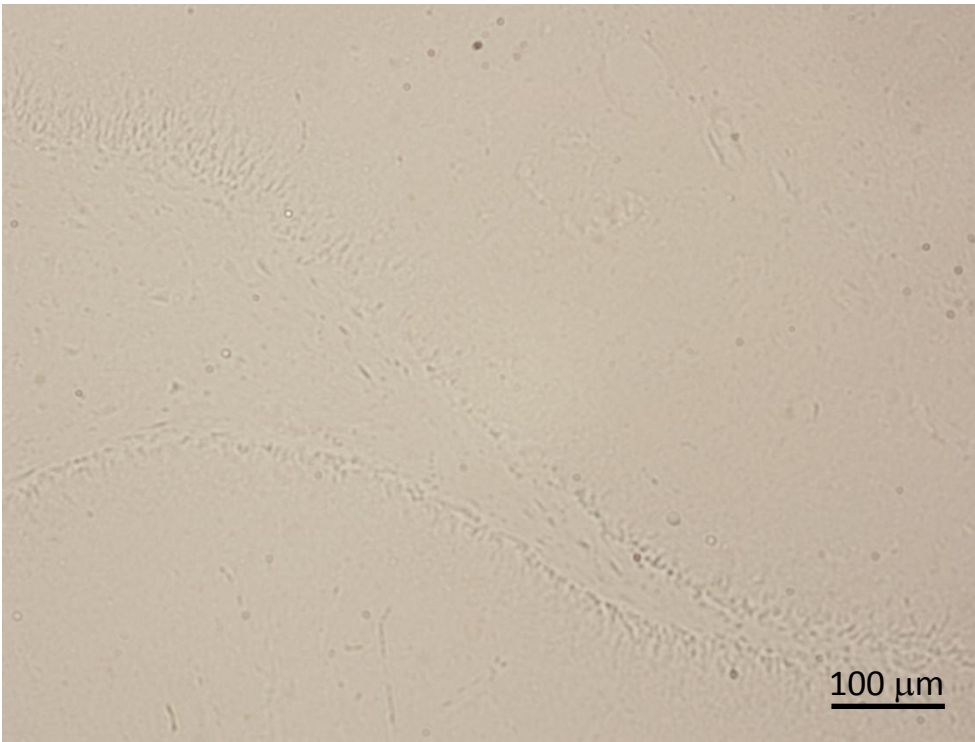


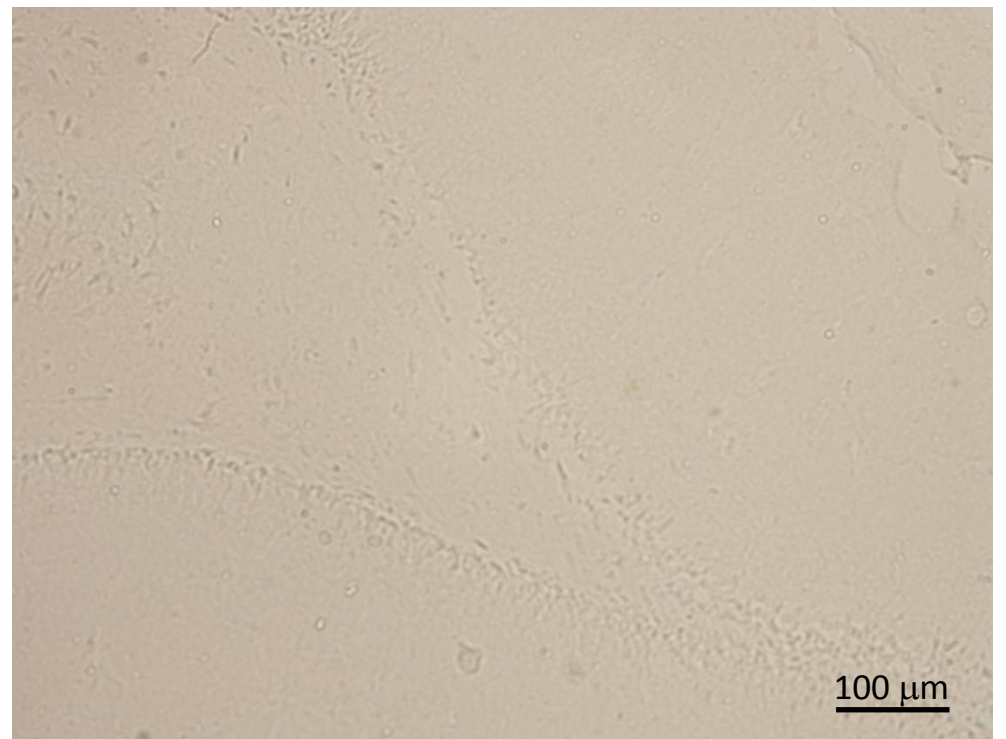
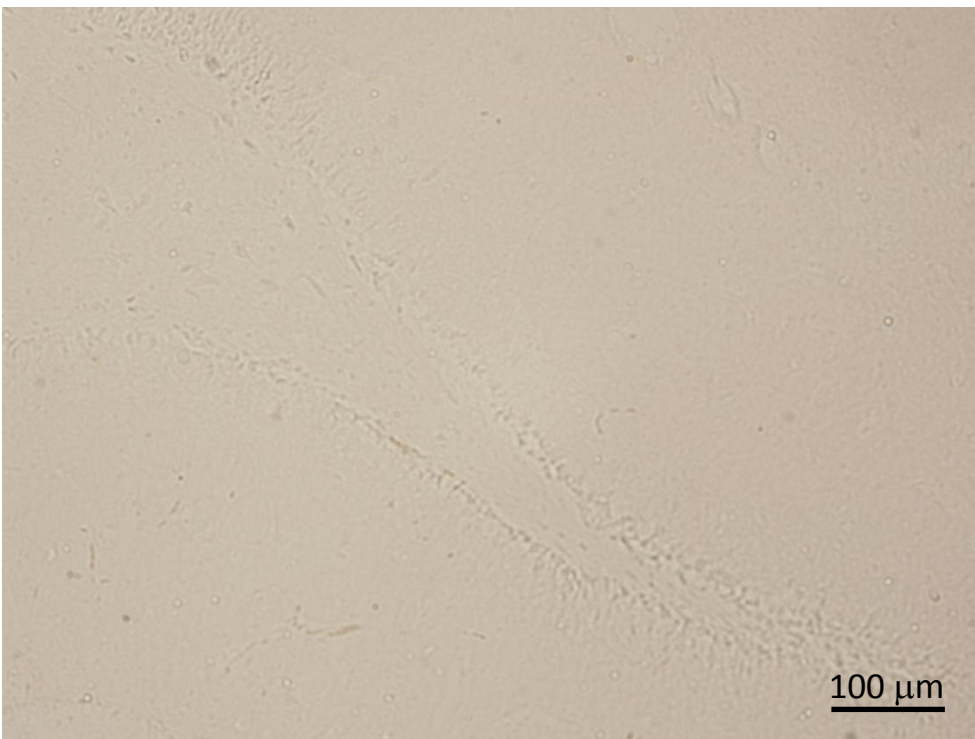
DONKEY ANTI-RABBIT



GOAT ANTI-GUINEA PIG



GOAT ANTI-MOUSE



Digital high-resolution microphotographs of the dentate gyrus from control (right) and asphyxiated (left) 30-day-old rats. In all cases primary antibodies were omitted and 30 μm free floating sections were incubated with the biotinylated secondary antibody donkey anti-rabbit IgG, 5356499 (GE Healthcare) or goat anti-guinea pig, W0726 (Vector Laboratories) or goat anti-mouse IgG, 125K6063 (Sigma) in a 1:500 dilution. Background staining was not detected.