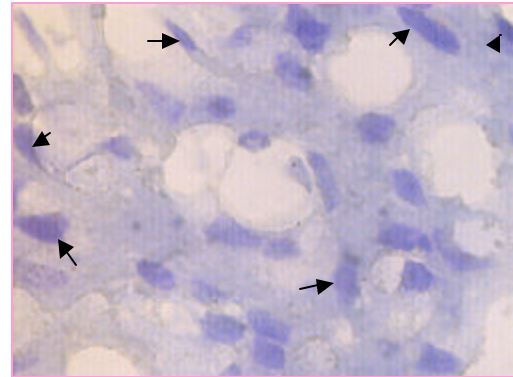
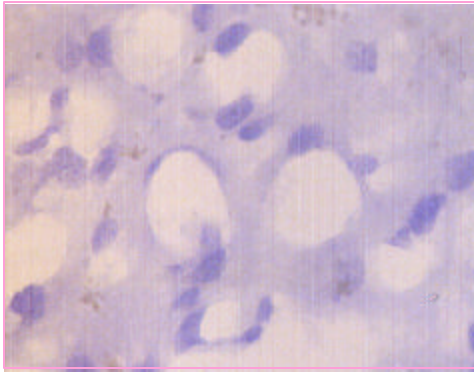


Dr. Juan Carlos Jorge



Digital imaging (1000 x) of two coronal brain sections of C57/B16 mice at the level of the nucleus accumbens (NAc) Shell. The image at the left side depicts an area without primary antibody treatment which serves as a control. The image at the right shows the precipitate formed by DAB chromagen when the tissue section was treated with primary antibody to identify GABA immunoreactive cells (indicated with an arrow).