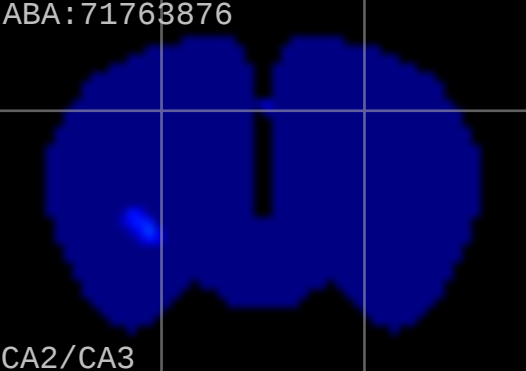


ABA: 71763876

CA2/CA3



This fluorescence microscopy image displays a coronal section of a brain, likely from a rodent, stained for ABA (top left) and CA2/CA3 (bottom left). The ABA staining is represented by a bright blue signal, while the CA2/CA3 staining is shown in a lighter blue. The image is divided into four quadrants by a vertical and a horizontal white line. The ABA signal is concentrated in the upper half, and the CA2/CA3 signal is concentrated in the lower half. The overall shape of the brain section is roughly circular, with a central vertical slit.