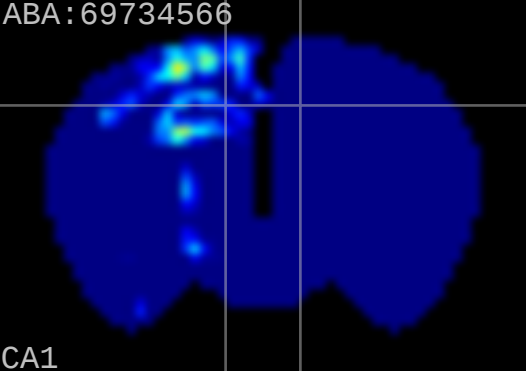


ABA: 69734566

CA1



This image is a fluorescence micrograph of a brain section, likely from a rodent, showing the distribution of ABA (arabinoxylan-binding protein) in the CA1 region. The image is divided into four quadrants by a vertical and a horizontal white line. The left half of the image shows a bright, yellowish-green signal, indicating the presence of ABA, while the right half is dark, indicating no signal. The signal is most intense in the upper left quadrant, where it appears as a bright, irregular shape. The lower left quadrant shows a smaller, less intense signal. The right half of the image is entirely dark, suggesting that ABA is not present or is at a very low concentration in that region. The overall image has a grainy, high-contrast appearance typical of fluorescence microscopy.