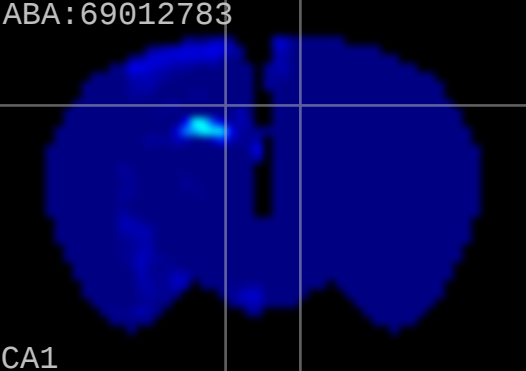


ABA: 69012783

CA1



This is a fluorescence microscopy image of a brain section, likely from a rodent. The image shows a coronal slice with a central vertical sulcus. A bright, localized signal is visible in the left hemisphere, specifically in the CA1 region of the hippocampus. The signal is predominantly blue, with a small, brighter cyan/yellow spot indicating the highest intensity. The rest of the brain tissue shows a uniform, low-level blue fluorescence. A white crosshair is overlaid on the image, with the vertical line passing through the center of the brain and the horizontal line passing through the level of the signal. The text 'ABA: 69012783' is in the top left, and 'CA1' is in the bottom left.