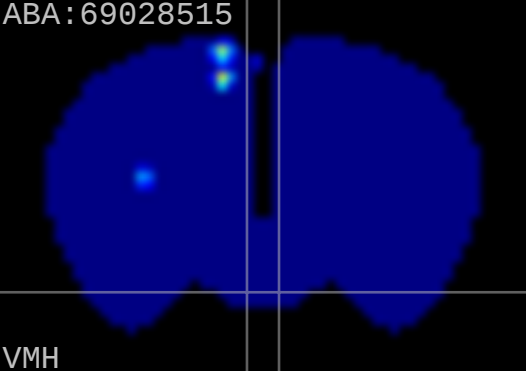


ABA: 69028515

VMH



This is a fluorescence microscopy image of a brain section, likely from a rodent, showing the ventral medial hypothalamus (VMH). The image is presented in a split-field format, with the left half showing a control or baseline state and the right half showing a state after ABA treatment. The ABA treatment is identified by the label 'ABA: 69028515' in the top left corner. The VMH region is labeled in the bottom left corner. The image displays a blue signal, which is more intense and widespread in the right half (ABA-treated) compared to the left half (control). A vertical white line separates the two halves, and a horizontal white line is visible near the bottom. The overall image is dark, with the blue signal highlighting specific areas of interest.