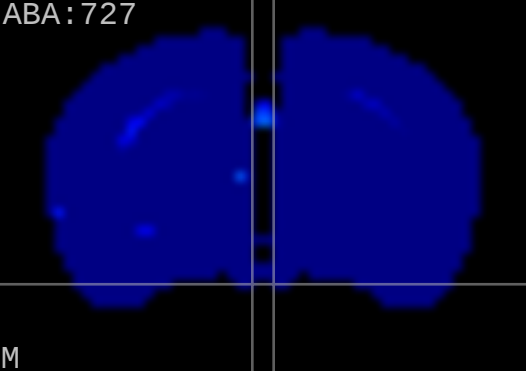


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This fluorescence microscopy image displays a coronal section of a brain. The image is characterized by a dark background with a prominent blue signal. A vertical white line runs through the center, and a horizontal white line crosses the middle. The blue signal is distributed in a pattern that suggests specific anatomical structures, with a notable concentration of brighter spots along the midline and in the lateral regions. The overall appearance is that of a specialized imaging technique used to visualize specific components within a biological specimen.