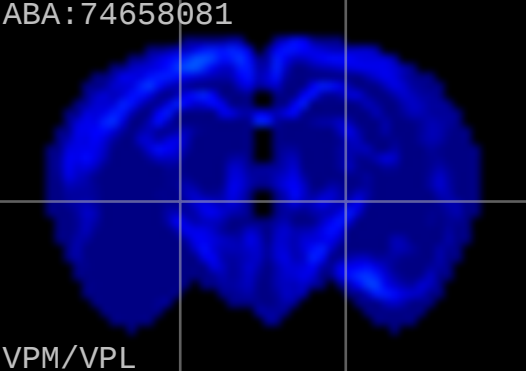


ABA:74658081

VPM/VPL



This figure shows an axial brain scan with a blue-colored region of activation. The activation is primarily located in the posterior parietal cortex, specifically in the areas of the Somatosensory Motor Cortex (S1) and the Somatosensory Association Cortex (S2). The activation is bilateral, with a slightly more intense focus on the left side of the image (which corresponds to the patient's right hemisphere). The blue color indicates a specific level of statistical significance or intensity of the measured signal. 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 activation. The text 'ABA:74658081' is in the top left corner, and 'VPM/VPL' is in the bottom left corner.