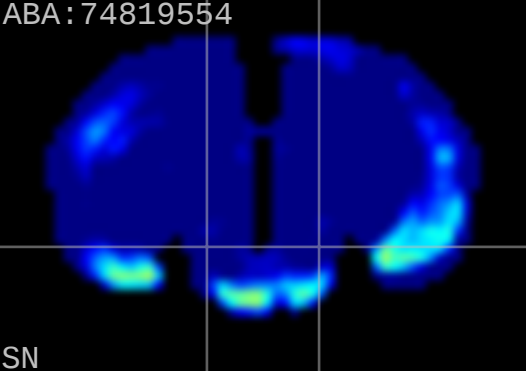


ABA: 74819554

SN



This is an axial PET scan of a human brain. The image shows a cross-section of the brain with various regions of metabolic activity. The color scale ranges from dark blue (low activity) to yellow and red (high activity). The most prominent areas of high activity are located in the lower part of the brain, likely corresponding to the cerebellum and brainstem. There are also smaller, less intense areas of activity in the upper part of the brain, possibly in the cerebral cortex. The image is overlaid with a white grid consisting of a vertical line and a horizontal line, which likely represent the midline and a reference plane. The text 'ABA: 74819554' is visible in the top left corner, and 'SN' is visible in the bottom left corner.