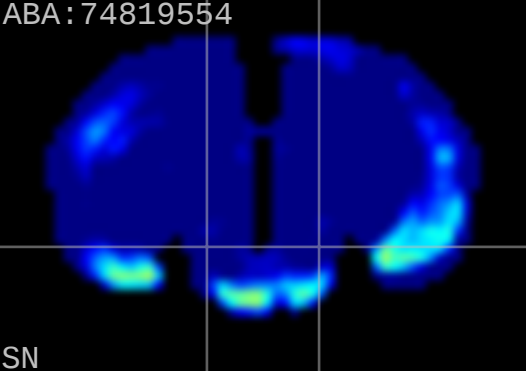


ABA: 74819554

SN



This is an axial PET scan image of a human brain. The image displays a cross-section of the brain with a color scale ranging from blue (low signal) to yellow (high signal). The scan shows bilateral, symmetrical areas of high signal intensity in the striatum, specifically in the putamen and globus pallidus regions, which are characteristic of dopamine transporter (DAT) binding. The rest of the brain, including the cerebral cortex and white matter, shows significantly lower signal intensity. A white crosshair is overlaid on the image, with the vertical line passing through the midline and the horizontal line passing through the level of the striatum. The text 'ABA: 74819554' is located in the top left corner, and 'SN' is in the bottom left corner.