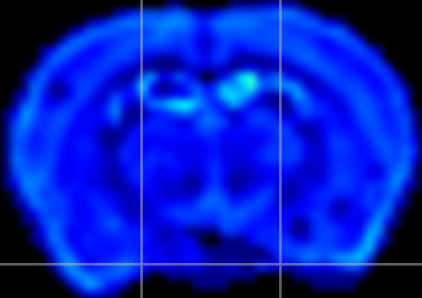


ABA:293465

S0



This is an axial PET scan of a human brain. The image displays a cross-section of the brain with a color scale ranging from blue (low activity) to red (high activity). A prominent, localized area of increased uptake is visible in the central region, likely corresponding to the basal ganglia or thalamus. The surrounding brain tissue shows relatively uniform, low-level activity. The image is overlaid with a white grid consisting of two vertical and one horizontal line, which serves as a reference for anatomical localization. The text 'ABA:293465' is positioned in the top left corner, and 'S0' is in the bottom left corner.