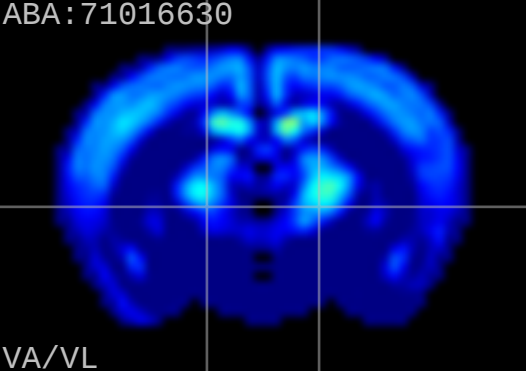


ABA: 71016630

VA/VL



This is an axial PET scan of a human brain. The image displays metabolic activity using a color scale where blue represents lower activity and yellow/green represents higher activity. The brain is divided into four quadrants by a white crosshair. The left side of the image (patient's right) shows a prominent area of high metabolic activity in the posterior region, likely the occipital lobe. The right side of the image (patient's left) shows a similar but less intense area of activity in the posterior region. The central region, including the basal ganglia and thalamus, shows moderate activity. The overall pattern suggests a focal area of increased metabolism on the left side of the image.