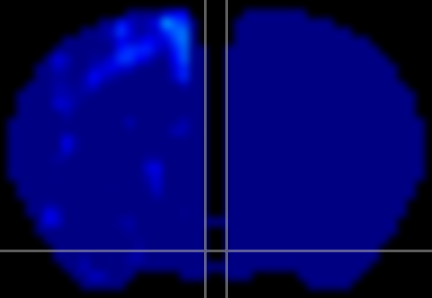


ABA:70303666

SPa ventral



The image displays two side-by-side brain scan slices, likely from a positron emission tomography (PET) or single-photon emission computed tomography (SPECT) study. Both slices show a blue-colored brain against a black background, indicating areas of increased metabolic or perfusion activity. The left slice shows a more complex pattern with several distinct, brighter spots of activity, particularly in the upper and central regions. The right slice shows a more uniform, solid blue area, suggesting a more homogeneous distribution of the tracer. A thin white vertical line separates the two slices, and a thin white horizontal line runs across the middle of both.