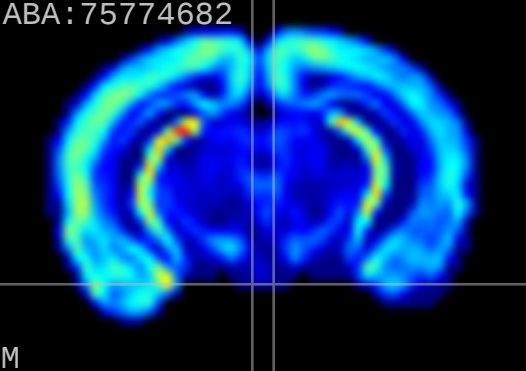


ABA:75774682

M



This is a coronal PET scan of a human brain. The image is split vertically into two halves, likely representing the left and right hemispheres. The color scale ranges from blue (low activity) to red (high activity). A prominent, curved band of high metabolic activity is visible in the cerebral cortex of both hemispheres. In the left hemisphere (viewer's left), there is a distinct, localized area of very high activity, appearing as a small red and yellow spot, which may represent a focal lesion or a specific area of interest. The rest of the brain tissue shows lower levels of activity, indicated by blue and cyan colors. A white 'M' is located in the bottom left corner, and the text 'ABA:75774682' is in the top left corner.