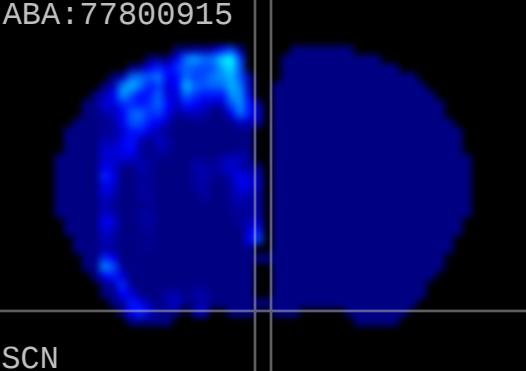


ABA:77800915

SCN



This image is a fluorescence micrograph of a brain section, likely from a mouse, showing the location of the Suprachiasmatic Nucleus (SCN) and the Area Postrema (ABA). The SCN is located in the lower-left quadrant, and the ABA is located in the upper-right quadrant. The image is divided into four quadrants by a vertical and a horizontal line. The SCN region is characterized by a bright blue, irregularly shaped area, while the ABA region is a more uniform, solid blue area. The rest of the brain tissue is dark, indicating low fluorescence.