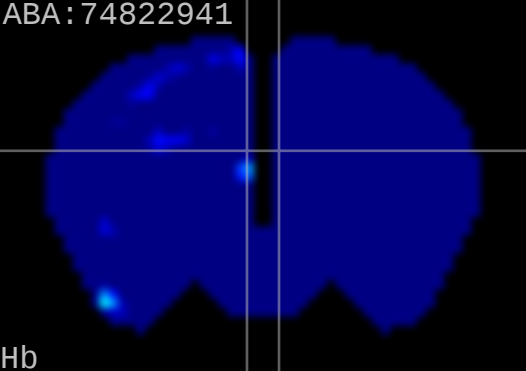


ABA:74822941

Hb



The image displays a fluorescence microscopy scan of a plant specimen, likely a leaf or petal, which exhibits a strong blue fluorescence. The specimen is roughly heart-shaped and is divided into four quadrants by a white crosshair. The fluorescence is most intense in the center of the specimen, where a bright blue spot is visible. There are also several smaller, less intense blue spots scattered across the surface, particularly in the upper-left and lower-left quadrants. The background is black, which makes the blue fluorescence stand out prominently.