

ABA: 71280658

SCN



The image displays two coronal brain sections, likely from a rat, showing the location of the suprachiasmatic nucleus (SCN). The sections are stained with a blue fluorescent marker, likely ABA (Aryl Azide), which is used to visualize specific cell populations. The left section shows a high density of blue-stained cells, indicating a strong presence of the marker in the SCN. The right section shows a much lower density of blue-stained cells, indicating a weak or absent presence of the marker in the SCN. The sections are separated by a vertical white line, and the text 'ABA: 71280658' is visible in the top left corner and 'SCN' is visible in the bottom left corner.