

Figure 1 is a grayscale image of the galaxy NGC 3397, showing its structure and the positions of 120 radio sources. The image is overlaid with a grid of red crosses, each labeled with a number representing a radio source. The axes are labeled 'DECLINATION' (vertical, from 20 to -10°45') and 'RIGHT ASCENSION' (horizontal, from 18h34m30s to 30s). The galaxy's core is visible as a bright, dark region in the center. The radio sources are distributed across the galaxy, with a higher density in the central region and some isolated sources at the periphery.

XMM SSC
Mar 23 18:39:58 2021