

Figure 1 is a radio continuum map of the M82 galaxy. The map shows the distribution of radio emission in Right Ascension (RA) and Declination (Dec). The RA axis ranges from 01h 28m 0s to 00s, and the Dec axis ranges from 25° 45' to 10'. The map displays a complex pattern of red contours representing the radio emission, with a prominent central source. Green crosses mark specific sources, and blue dashed lines indicate the grid lines.

- 🌀 Epic image contour levels at 2, 7 and 30σ
- + Detected Epic sources

Other ROSAT images :
None

XMM SSC
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