

This figure is a grayscale astronomical image showing a field of galaxies. The image is overlaid with a grid of blue dashed lines representing Right Ascension (RA) and Declination (Dec). The RA axis is labeled at the bottom with values 18^h57^m30^s, 00^s, 56^m30^s, 00^s, and 55^m30^s. The Dec axis is labeled on the left with values -37°55', 00, and -38°05'. The image contains numerous galaxies, many of which are highlighted with red and green contours. A prominent galaxy is marked with a green crosshair and surrounded by a dense set of red and green contours, indicating a region of interest. Other galaxies are scattered across the field, some also marked with green crosses and red contours.

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

Other ROSAT images :
None

XMM SSC
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