

Figure 1 is a circular plot showing the spatial distribution of 100 objects in the E-W plane. The x-axis is labeled "E-W Direction [AU]" and ranges from -1.00 to 1.00. The y-axis is labeled "N-S Direction [AU]" and ranges from -1.00 to 1.00. Concentric dashed circles represent distances of 0.5, 1.0, and 1.5 AU from the center. Objects are color-coded by galactic latitude g : red for $g > 2$, yellow for $1.5 < g < 2$, green for $1.2 < g < 1.5$, and white for $g < 1.2$. Many objects are labeled with IDs like 3C196, 3C147, 3C119, etc. A legend in the bottom right corner explains the color coding.

[illegible]