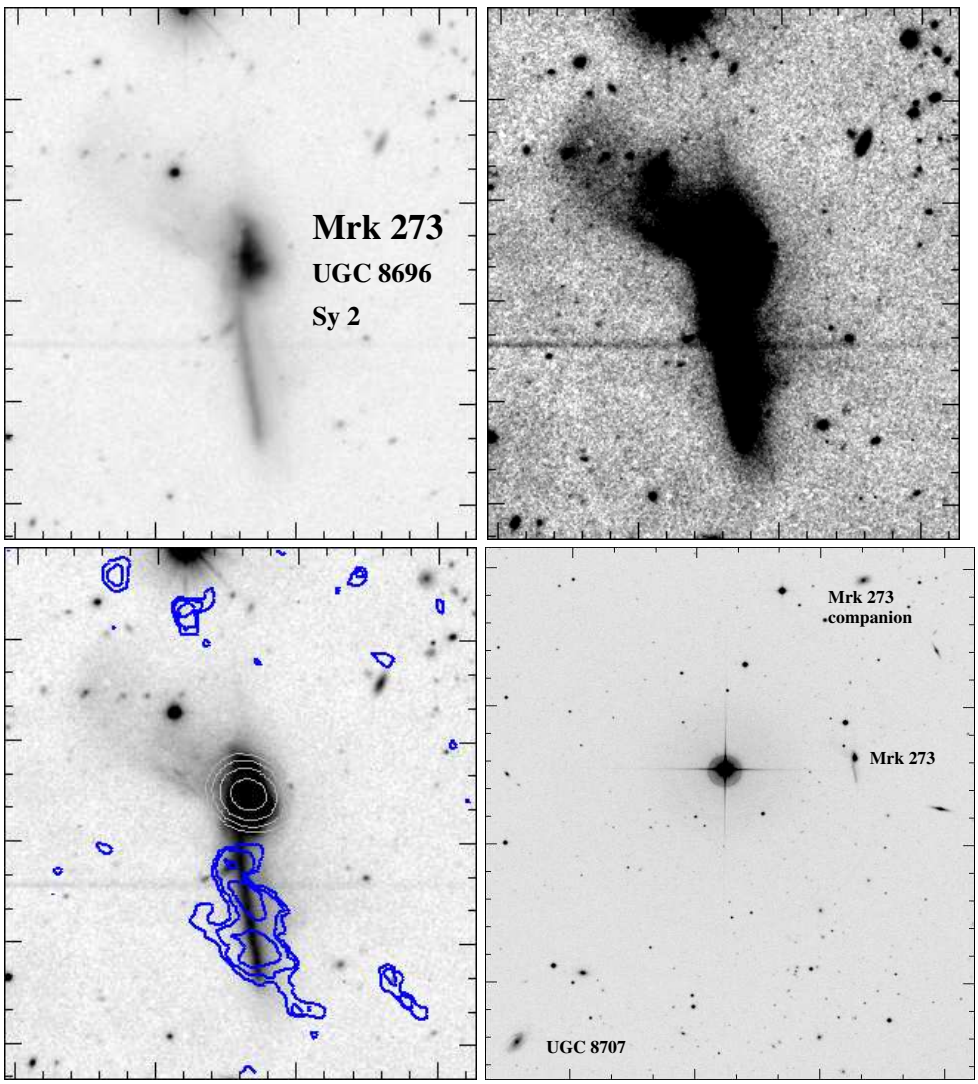

Figure 1. **The IR luminous merger Mrk 273**.
H I: VLA CnB-array, $16'' \times 14.3''$ resolution, contours=1×10^{20} cm$^{-2} \times 2^n$.
Optical: Lower Right: DSS, FOV=$16' \times 19'$. Other: UH $88''$ R-band, FOV=$3' \times 3'$.
Notes: H I was also detected in UGC 8707 and the companion to the north.
Reference: Hibbard, J.E., & Yun, M. S. 1996, in Cold Gas at High Redshift, eds. M. Bremer, H. Rottgering, P. van der Werf, & C. L. Carilli (Dordrecht: Kluwer), 47.