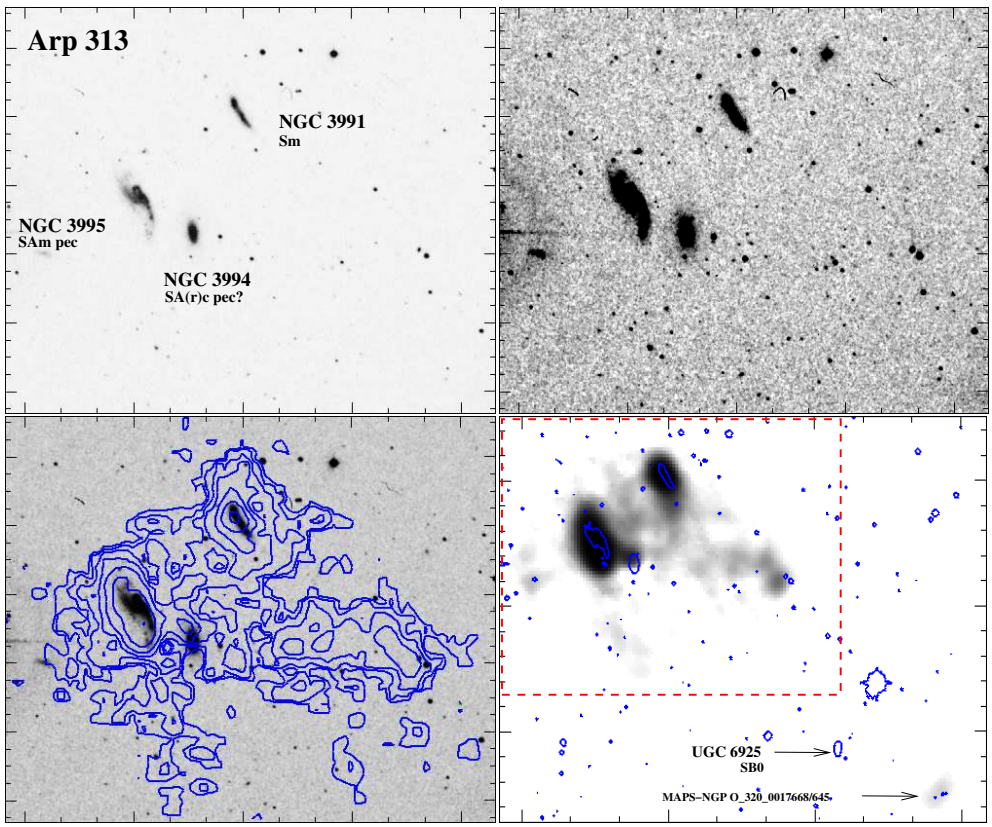

Figure 1. **The Arp 313 System**.
H I: Lower left panel: WSRT, 30″ resolution, contours=5×10^{19} cm$^{-2} \times 2^n$. Lower right panel: VLA D-array, 48″ × 44″ resolution.
Optical: DSS, FOV=14′ × 12′.
Notes: The dotted outline in the lower left panel delineates the region shown in the other panels.
Reference: WSRT observations: Swaters, R. A., 1999, PhD thesis, Rijksuniversiteit Groningen, and Swaters, R.A., van Albada, T.S., van der Hulst, J.M., & Sancisi, R., 2001, A&AS, submitted. VLA observations: Wilcots, E.M., & Prescott, M.K., 2001, AJ, submitted.