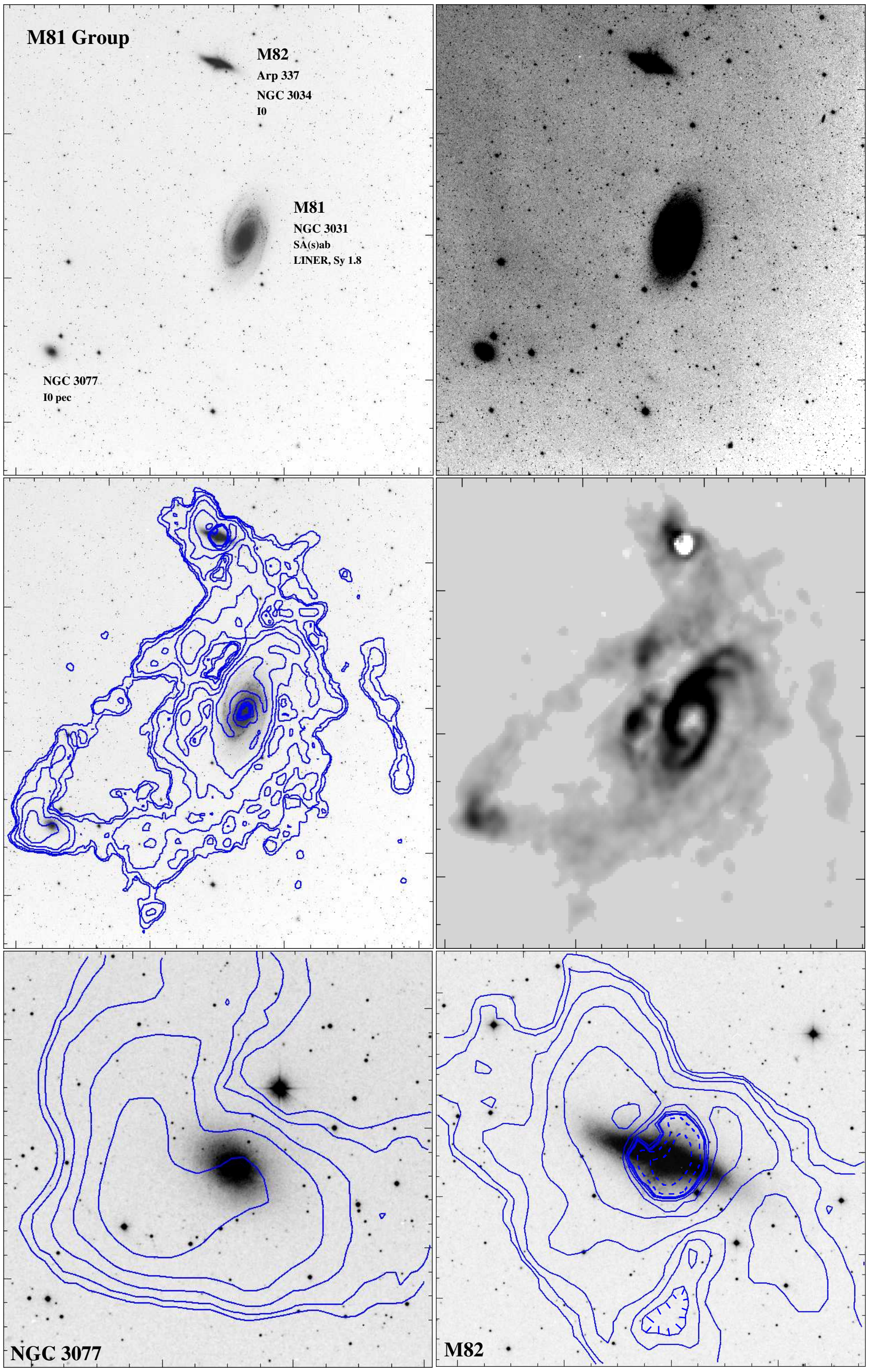

Figure 1. **The M81/M82/NGC 3077 System**.
H I: VLA D-array, $135'' \times 125''$ resolution, contours=3×10^{19} cm^{-2} $\times 2^n$.
Optical: DSS. FOV=$170' \times 140'$ (M81), $18' \times 17'$ (NGC 3077), $21' \times 21'$ (M82).
Reference: Yun, M. S., Ho, P. T. P., & Lo, K. Y. 1994, Nature, 372, 530.