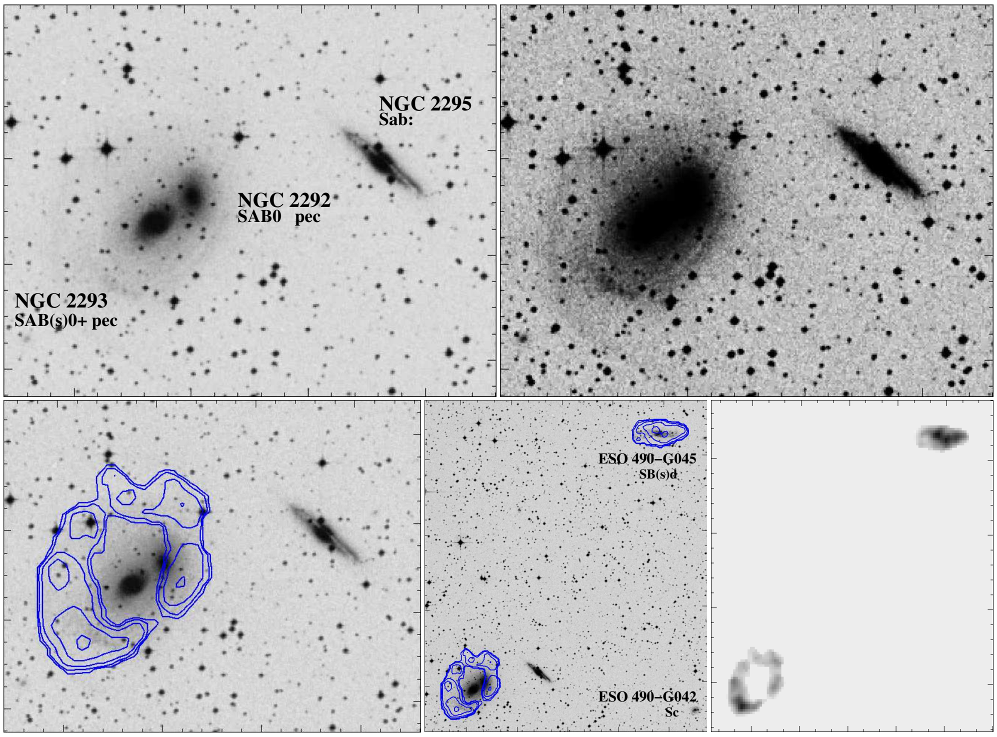

Figure 1. **The NGC 2292/3 system**.
H I: VLA D-array, $40'' \times 33''$ resolution, contours$=5 \times 10^{19}$ cm$^{-2} \times 2^n$.
Optical: DSS, FOV$=9' \times 8'$ and $19' \times 27'$.
Notes: No H I was detected from NGC 2295 or ESO 490-GO42, even though they have velocities within the range of the H I observations.
Reference: Rupen, Hibbard & Bunker, these proceedings, p. **??**.