

A census of galactic wind activity in the local universe

Ed Elson, Gerhardt Meurer, Tim Heckman

Main goal: Quantify the incidence rate of extra-planar gas (H α) in nearby star-forming galaxies

- H α and R-band photometry for large HI-selected sample of HI-selected galaxies.
- 35% of all galaxies exhibit evidence for wind activity.
- At low luminosities, up to 40% of galaxies are windy.

