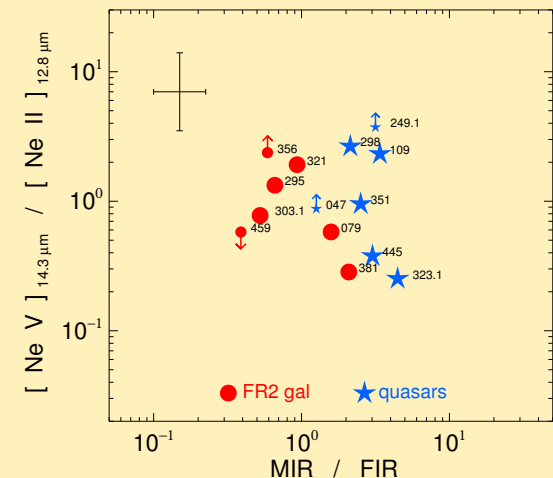
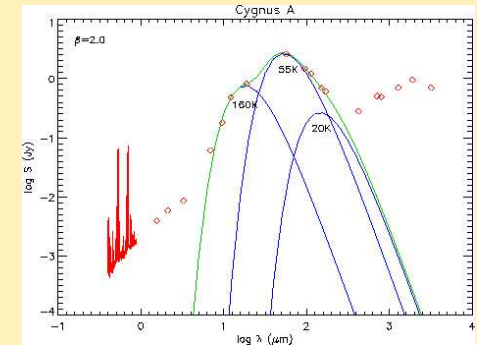
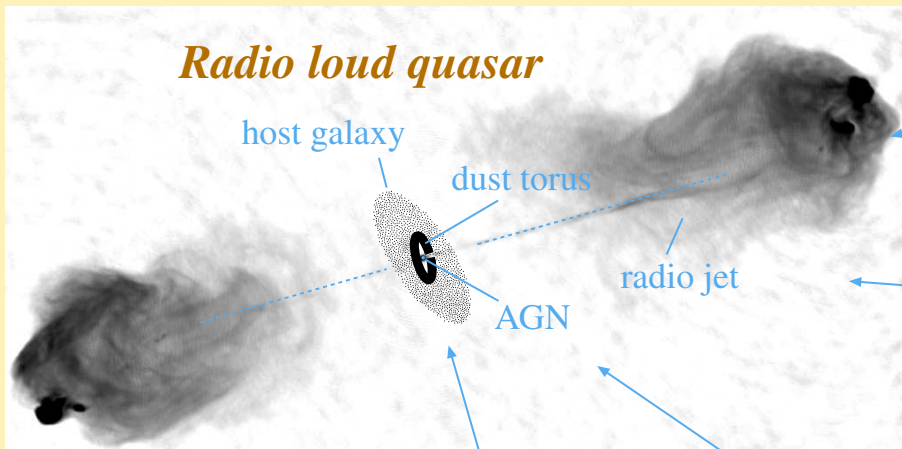


A Herschel Open Time Key Project

Dust and gas in the hosts of the most powerful radio sources during the peak of cosmic activity



Martin Haas, Peter Barthel, Belinda Wilkes, + 25 Co-Is



- 30 - 40 extended radio galaxies and quasars @ $1.5 < z < 4$
 - Spitzer IRAC / IRS 16 / MIPS 24 data available
 - PACS + SPIRE 70 - 490 μm SEDs: AGN + starbursts
 - PACS line spectra: AGN \leftrightarrow starbursts
- **Unification in the Quasar Era: "Uni-Qu-E"**