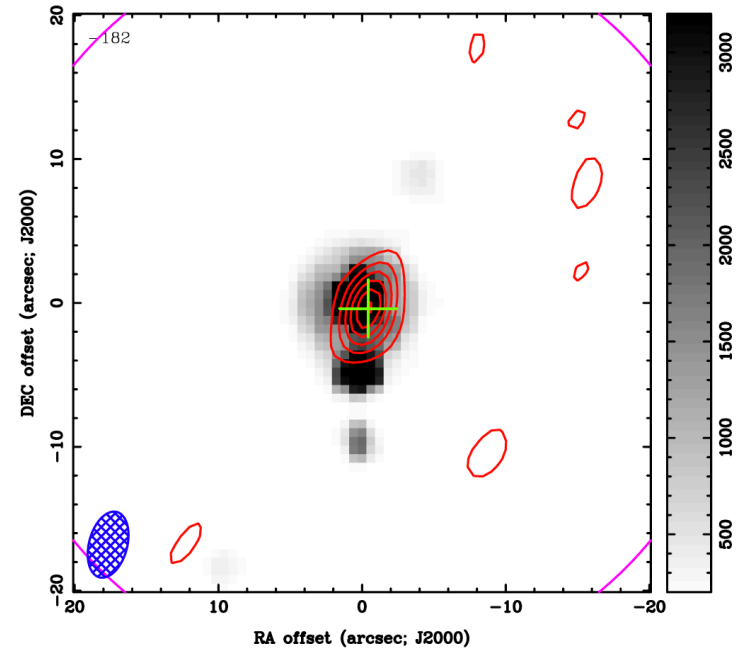
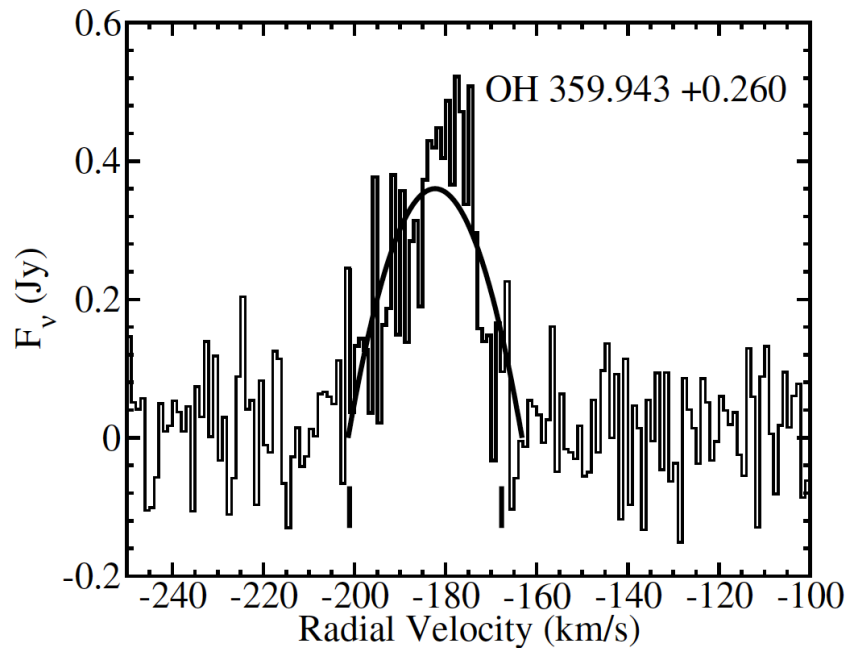


SMA Observations of Mass Loss from OH/IR Stars in the Galactic Bulge

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- SMA CO J = 2 – 1 (above, from Sargent et al 2013) and CO J = 3 – 2 data for OH/IR stars in Galactic Bulge
- Determine gas mass-loss rates, combine with modeling dust emission in infrared spectral energy distributions to determine stars' gas-to-dust ratios
- Eventually apply gas-to-dust ratios to studies of AGB stars in other galaxies