Uncorrected vs. Corrected Stokes V for all objects (at peak of Stokes V) **Uncorrected Spectra** Corrected Spectra irc+10216 2 0 343 344 345 346 343 344 345 346 1 irc+10216 irc+10216 0 343 344 345 346 343 344 345 346 50 orkl_08<mark>0</mark>106 orkl_08<mark>0</mark>106 347.0 345.5 346.0 346.5 347.5345.5 346.0 346.5 347.0 347.5 0.5 orkl_080106 orkl_080106 0.0 Intensity (Jy/Beam) 0.5 345.5 346.0 346.5 347.0 347.5345.5 346.0 346.5 347.0 347.5 5 NGC7538S-s4 NGC7538S-s4 0 346.0 346.5 346.5 347.0 347.5 346.0 347.0 347.5 NGC7538S-s4 NGC7538S-s4 2.5 0.0 346.5 346.0 346.0 347.0 347.5 346.5 347.0 347.5 iras2a.aver լորս<mark>ինակո</mark>լ iras2a.aver 0.00 -0.25348 346 347 349 346 347 348 349 0.05 iras2a.aver iras2a.aver 0.00 -0.05347 348 349 346 347 348 349 346 Frequency (GHz)