MNRAS **000**, 1–?? (2017) Preprint 15 December 2016 Compiled using MNRAS LATEX style file v3.0

Extra knot material from Will for the Alma paper

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Accepted XXX. Received YYY; in original form ZZZ

ABSTRACT
New material written by Will in 2016 December, describing methodology, results, and interpretation from new knot measurements and fitting.

Key words: keyword1 – keyword2 – keyword3

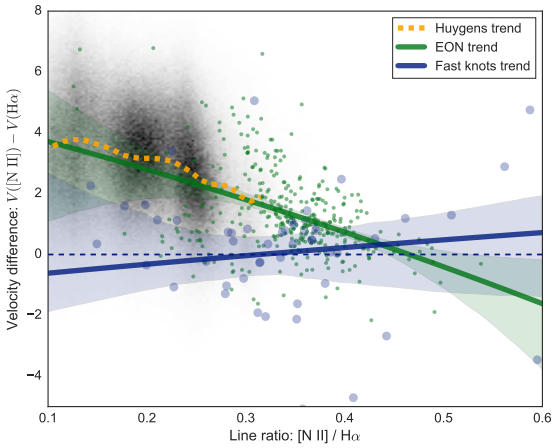

Figure 1. Correlation between [N II]–Hα velocity difference, ΔV, versus line ratio, $R_{[\mathrm{N\,II}]}$, for different datasets. The grayscale cloud shows the inner Huygens region of the nebula, with data from the MUSE spectra of **?** and orange dashed line indicating the trend line (obtained by averaging the ΔV values within $R_{[\mathrm{N\,II}]}$ bins of width 0.01).

1 KNOT CLASSIFICATION

2 KNOT ANALYSIS