

## Questions and Answers

The Formation of Stars and Planetary Systems, 2010, September 6-9, Särö, Sweden

Section & Talk by S. Bisschop

Name/Question R. Garrod

Did you also find that methyl formate is well fit by a two-component fit, as you found for dimethyl ether, and how hot is the MeF component(s)?

Name/Answer S. Bisschop

No, methyl formate can very well be fit by a single component, that has very similar excitation temperature and spatial extent to dimethyl ether, but a somewhat lower column density.

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Name/Question J. di Francesco

you have shown a rich spectrum of complex organic molecules at  $\sim 210$  GHz. Would observations at lower frequencies be complementary to these data, (e.g. from ALMA Band 1) and if so, how would these data improve our understanding of complex molecules.

Name/Answer S. Bisschop

Certainly, lines of many complex organics are detected at lower frequencies and we see that ~~the~~ some molecular species are actually easier to detect at lower frequencies. On top of that one on average probes ~~the~~ lower excitation temperatures.