

**Current and Planned RESEARCH Activities
in the Area of Pesticide Spray/Dust Drift
for inclusion on www.oecd.org/env/spraydrift**

Information provided by: Masoud Salyani

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Title of research project/activity	Evaluation of effective ultra- low volume spray technologies for management of citrus psyllid
Area of work (predictive models; field or wind tunnel research, etc.)	Field research, Biological efficacy
Summary description of project/work (please write about a 5-10 line summary)	We have been conducting laboratory and field experiments to adopt and optimize ultra-low low volume spray technologies for controlling psyllids in Florida citrus production. The work involves investigating the effects of spray droplet size, pesticide chemistry, and adjuvants on control efficacy and generating efficacy data for potential label amendments.
Schedule / Anticipated date for completion or availability of results	Manuscripts will be published in 2011-2013
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