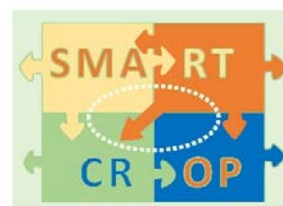


SMARTCROP SYMPOSIUM FOR PARTNERS AND REFERENCE GROUP



Date: 15 February 2016

Place: Auditorium, NIBIO, Biotechnology and Plant Health,
Høgskoleveien 7, Ås, Norway

PROGRAM

08:30-09:40	Introductory session
08:30-08:45	Welcome and short introduction of participants and SMARTCROP <i>Ingeborg Kligen (Project leader)</i>
08:45-08:55	The implementation of the EU "IPM Directive" in Norway <i>Nina Trandem</i>
08:55-09:10	IPM in future Norwegian plant production and possible benefits for sales – Expectations to the project (in Norwegian) <i>Nina Heiberg (Reference group, Gartnerhallen)</i>
09:10-09:25	Innovative IPM tools in future Norwegian agriculture – Expectations to the project (in Norwegian) <i>Elin Marie H. Stabbetorp (Reference group, Norges Bondelag)</i>
09:25-09:40	IPM guidelines and evaluation of IPM practices by the use of the KSL system in future Norwegian agriculture – Expectations to the project (in Norwegian) <i>Tom Roterud (Reference group, Matmerk/Quality system in agriculture (KSL))</i>
09:40-10:00	Break with refreshments
10:00-16:00	Presentation of aims, results and plans for SMARTCROP WPs and tasks
	WP1: Innovative IPM tools
10:00-10:10	WP 1.1 Sensor-based weed harrowing in cereals <i>Therese With Berge and Frode Urdal</i>
10:10-10:20	WP 1.2 Combine odors and natural enemies for pest insect control <i>Gunda Thöming</i>
10:20-10:30	WP 1.3 Effect of water on pests and beneficials <i>Arne Stensvand and Belachew Asalf Tadesse</i>
10:30-10:50	Questions/comments to WP1
	WP2: Effect of different IPM practices
10:50-11:00	WP 2.1 IPM Field trials for demonstration & research annual crops <i>Therese With Berge and PhD student Stephanie Saussure</i>
11:00-11:10	WP 2.2 IPM Field trials for demonstration & research perennial crops <i>Nina Trandem</i>
11:10-11:20	WP 2.3 Lab studies on interactions <i>Ingeborg Kligen, PhD student Stephanie Saussure, Italo Delalibera Jr., PhD student Fernanda Canassa</i>
11:20-11:30	WP 2.4 Assessment of IPM practices <i>PhD student Ming Su</i>
11:30-11:50	Questions/comments to WP2
11:50-12:50	Lunch at the NIBIO Cantina

WP3: Develop and implement new models for IPM decision support

- 12:50-13:00 WP 3.1 Develop new simulation models for selected pest-natural enemy complexes
Anne-Grete Roer Hjelkrem and PhD student Stephanie Saussure
- 13:00-13:10 WP 3.2 Refine existing apple scab model
Arne Stensvand and Håvard Eikemo
- 13:10-13:20 WP 3.3 MACRO, pesticide fate model adapted to cold climates
Ole Martin Eklo og PhD student Roger Holten
- 13:20-13:30 WP 3.4 Web-based tool for environmental pesticide risk assessment
Marianne Stenrød
- 13:30-13:40 WP 3.5 Implement selected models into an existing web-based forecasting system (VIPS)
Tor Einar Skog
- 13:40-13:55 End-users' continuous assessment of: WP 1.4 Suitability of IPM tools; WP 2.4 IPM practices; WP 3.6 The suitability of the web-based forecasting systems
Karen Refsgaard
- 13:55-14:15 Questions/comments to WP3 and End-users' continuous assessment

14:15-14:30 Break with refreshments

WP4: Innovative policies for a persistent adoption of intensive IPM

- 14:30-14:40 WP 4.1 Consumer, wholesaler and retailer attitudes to IPM
Anna Birgitte Milford
- 14:40-14:50 WP 4.2 Policy instruments for increased availability of IPM tools
Asbjørn Veidal
- 14:50-15:00 WP 4.3 Policy measures for increased IPM among farmers
Arild Vatn
- 15:00-15:20 Questions/comments to WP4

15:20-16:00 **General discussion and concluding remarks**

16:00-17:00 Consortium Steering Committee – Concluding meeting (only Consortium Steering Committee and project management attending)

18:00- DINNER at Vitenparken Campus Ås for everyone
Please register attendance to the dinner to marte.lund.edwardsen@nibio.no

