Ontario Processing Vegetable Industry Conference

PROGRAM

FOUR POINTS BY SHERATON - LONDON, ON

MEDINE2D/	41, JANUART 29, 2020
7:30 - 8:30 am	OFVPA and OPVG Joint Board of Directors Breakfast ◆ Manchester Room
8:30 am	REGISTRATION ➡ Four Points by Sheraton, Lobby
9:00 - 11:00 am	ONTARIO FRUIT & VEGETABLE PROCESSORS ASSOCIATION ANNUAL MEETING → Manchester Room
9:30 - 11:30 am	VEGETABLE CROP PRODUCTION UPDATE ◆ Kensington Room
	Session Chair: Dan Oliver, Agriculture Field Technician, Bonduelle Canada
	 Anne Verhallen, Soil Management Specialist Horticulture, Ontario Ministry of Agriculture, Food & Rural Affairs
	Topic: "Soil Quality and Tillage in Vegetable Rotations"
	• Laura Van Eerd, Professor, Sustainable Soil Management, University of Guelph
	Topic: "The Benefits of Cover Crops over the Long Term in a Vegetable Rotation"
noon -1:00 pm	SERVED LUNCHEON - Bristol Ballroom
	~ AFTERNOON SESSIONS ~
	Bristol Ballroom
1:10 pm	WELCOME AND OPENING COMMENTS
	Session Chair:
	Norm Beal, Chair, Ontario Processing Vegetable Industry Conference Committee
	Opening Remarks from the Minister: ■ Honourable Ernie Hardeman, Minister, Ontario Ministry of Agriculture, Food & Rural Affairs
	Address from the Chair:
	■Butch Siebenmorgen, President, Ontario Fruit & Vegetable Processors Association
	■ Dave Hope, Chair, Ontario Processing Vegetable Growers
1:30 - 2:00 pm	Speakers: Tania DeJonge, Creative Producer & Sherry Flick, Account Executive, CTV London Topic: "Fields to Forks - Women in Agriculture"
2:00 - 3:00 pm	Speaker: Leslie Ewing, Executive Director, Plant-Based Foods Canada

Topic: "The Evolution & Future of Plant Based Foods"





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3:00 - 5:00 pm Research Poster Session → Kensington Room

Poster Session on all 2019 Research Projects

Tomatoes, Green Peas, Green & Wax Beans, Lima Beans, Sweet Corn, Carrots, Onions, Pumpkin & Squash, Cucumbers

- Refer to Last Page for Research Listing of all Projects to be Presented

~ EVENING EVENTS ~

Bristol Ballroom

5:00 - 6:00 pm Industry Reception - Join us for an exciting evening at our Industry Reception & Dinner. This event will be a great opportunity for social networking and seeing this year's Bursary Recipients receive their award. Enjoy the sit-down dinner along with a very interesting and entertaining Wellness Speaker. Once again there will be draw prize tickets to purchase, with this event continuing to be used to raise funds to support bursaries for students pursuing a career in any aspect of the Ontario

processing vegetable industry.

6:00 - 7:00 pm RECEPTION DINNER

Welcome & Grace

Session Chair: Michael Denys, 1st Vice-Chair, Ontario Processing Vegetable Growers

7:15 - 8:15 pm Speaker: Kevin Edwards, Clinical Hypnotist, Ontario Hypnotherapy Centre

Topic: "The Positive Power of Hypnosis"

8:30 - 9:30 pm Bursary Recipient Awards & Draw Prize Winner Announcements

THURSDAY, JANUARY 30, 2020

~ MORNING SESSIONS ~

Bristol Ballroom

8:00 - 9:00 am	INDUSTRY	Y BREAKFAST	
9:00 am	Session C	hair: Keith Robbins, General Manager, Ontario Processing Vegetable Growers	
9:00 - 10:00 am	Speaker:	Craig Klemmer, Senior Agricultural Economist, Farm Credit Canada Topic: "Agricultural Economic Outlook"	
10:00 - 10:45 am	Speaker:	Julie Atchison, Meteorologist/Anchor, CTV London News Topic: "Weather & Farming"	
10:45 - 11:00 am	COFFEE BREAK		
11:00 am - 12 noon	Speaker:	Dr. Sylvain Charlebois , The Food Professor, Senior Director of Agri-Food Analytics Lab Topic: "The Future of Canadian Agriculture"	
12:00 - 1:00 pm	BUFFET LI	UNCHEON - Bristol Ballroom	

GROWER BUSINESS SESSION - Balmoral Ballroom





1:15 - 4:00 pm

RESEARCH POSTER SESSION WEDNESDAY, JANUARY 29, 2020

FOUR POINTS BY SHERATON - LONDON, ON "KENSINGTON ROOM"

TOMATOES/PEAS/BEANS/CORN/LIMA BEANS/CARROTS/ONIONS/ PUMPKIN & SQUASH/CUCUMBERS

RESEARCHER	2019 PROJECTS
M Rosato	NYS Processing Snap Bean and Sweet Corn Evaluations
Bonduelle	Pea Variety Trial Results
S LOEWEN	Tomato Breeding Program
	Processing Tomato Cultivar Trial
J O'SULLIVAN	Processing Cucumber Variety Evaluation
	EFFICACY OF FUNGICIDES FOR DOWNY MILDEW CONTROL IN PROCESSING CUCUMBERS
D ROBINSON/R NURSE	 CROP TOLERANCE EVALUATIONS IN PROCESSING TOMATOES TO SUPPORT MINOR USE HERBICIDE SUBMISSIONS
	PROBLEM WEED CONTROL AND HERBICIDE TANK MIX INTERACTIONS IN TOMATOES
D ROBINSON	WEED CONTROL EVALUATIONS IN PEAS
	WEED CONTROL EVALUATIONS IN CARROTS
	WEED CONTROL EVALUATIONS IN PUMPKINS AND SQUASH
	WEED CONTROL EVALUATIONS IN SNAP AND LIMA BEANS
	WEED CONTROL EVALUATIONS IN PROCESSING CUCUMBERS
K OBEID	Using genetic tests to confirm herbicide resistant weeds in horticulture crops
Томесек	Cucumber downy mildew monitoring program
	Late blight surveillance and management
C Trueman	 FUNGICIDE EFFICACY FOR EARLY BLIGHT, SEPTORIA LEAF SPOT AND ANTHRACNOSE IN PROCESSING TOMATOES
	NEONICOTINOID ALTERNATIVE FOR COLORADO POTATO BEETLE IN TOMATOES
	 EVALUATION OF OXIDATE 2.0 FOR TRANSPLANT SANITATION PRIOR TO SHIPPING
	 Management and extent of Phytophthora fruit rots in Essex County
	 Integrating fungicide programs and host resistance for cucurbit downy mildew management
	 NEONICOTINOID ALTERNATIVES FOR MANAGEMENT OF CUCUMBER BEETLE IN CUCUMBER AND SQUASH
L VANEERD	 Scale up long-term cover crop research: soil health benefits to plant health and human health
J ZANDSTRA	 Investigation into variables affecting tomato solids



