

New resistant grape varieties and alternatives to pesticides in viticulture for quality wine production

6th OENOVITI INTERNATIONAL symposium

→ 16 May 2017, 08:00

CHANGINS - Haute Ecole de Viticulture et Enologie, Nyon, Suisse

fondation



Symposium supported by:





Tuesday 16 May 2017

The OENOVITI INTERNATIONAL network and its supports invite you to its sixth scientific symposium:

08:00 Registration

09:00 - 09:15 Welcome

Prof. Pierre-Louis TEISSEDRE, OENOVITI INTERNATIONAL network (university of Bordeaux, France), coordinator

Prof. Roland RIESEN, Changins, Haute Ecole de Viticulture et Oenologie (Switzerland), doyen

Conrad BRIGUET, Changins, Haute Ecole de Viticulture et Oenologie (Switzerland), director



09:15 - 10:45 HISTORY AND GENETIC BACKGROUND OF DISEASE RESISTANT VARIETIES

- Introduction to resistant vine types Olivier YOBREGAT – IFV, France
- Risks of resistant varieties
 Prof. Didier MERDINOGLU, INRA Colmar, France

COFFEE BREAK

→ 2nd session _____

11:00 - 12:00 POLITICAL ASPECTS AND CONSUMER ACCEPTANCE

- New resistant grape varieties for wine quality production: background and state of play of the European legislation Dr. Denis de FROIDMONT
- New resistant grape varieties for wine quality production: proceedings and authorizations - state of play in France, Italy, Switzerland Dr. Stéphanie PELET-SERRA, ALINEA, Belgium
- Use of hybrids in viticulture. A challenge for the OIV Dr. Mario de LA FUENTE, OIV, France

LUNCH

→ 3rd session _____

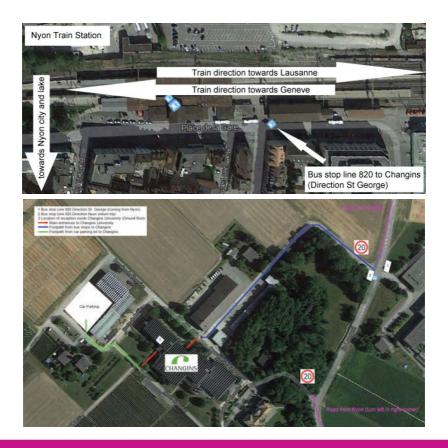
13:30 - 14:30	BREEDING PROGRAMS AND SELECTION STRATEGIES OF DISEASE RESISTANT CULTIVARS IN DIFFERENT COUNTRIES
	 The grapevine breeding program for resistance to downy and powdery mildew at the University of Udine Prof. Enrico PETERLUNGER, University of Udine, Italy
	 Stilbenes biomarkers to bread resistant rape varieties against fungal diseases Dr. Olivier VIRET, Service de l'Agriculture et de la Viticulture/ Agroscope, Switzerland
	 Japanese grape varieties and pest management in Japan Prof. Shunji SUZUKI, University of Yamanashi, Japan
→	4 th session
14:30 - 15:45	NEW ALTERNATIVES TO PESTICIDES
	 The grapevine microbiome and its potential impact on disease resistance Prof. Laure WEISSKOPF, Changins/Université de Fribourg, Switzerland
	 Entomopathogens, endophytes, epiphytes: interactions between grapevine plants, herbivores and associated microorganisms Prof. Anette REINECKE, Geisenheim University, Germany
	 Understanding the weaknesses of grapevine defense against pathogens is key to alternative protection strategies Prof. Melane VIVIER, Stellenbosch University, South Africa
	COFFEE BREAK
\rightarrow	5 th session
16:00 - 16:45	NEW RESISTANT VARIETIES IN VITICULTURE AND GRAPES AND WINE QUALITY
	 Composition of grape and wine from resistant varieties Prof. Pierre-Louis TEISSEDRE, university of Bordeaux, France
	 Disease resistant varieties and quality: the case of Bouquet varieties Dr. Jean-Michel SALMON, INRA Pech Rouge Gruissan, France
16:45 - 17:00	Discussions and conclusions

Prof. Pierre-Louis TEISSEDRE, ISVV and Prof. Roland RIESEN, Changins



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Free entrance for OENOVITI members, registration request before 5 April 2017 - T +33 (0)5 57 57 58 53 - <u>lola.coly-layani@u-bordeaux.fr</u>

Fee for other participants: CHF 80. Registrations for non-members must be sent to <u>roland.riesen@changins.ch</u> / +41 22 363 40 50

