







## 3<sup>rd</sup> OENOBIO International Conference 2021

## Organic vines and wine advancement and challenges

Tuesday 13th July 2021

Online on Zoom Hosted by the University of Bordeaux – Institute of Vine and Wine Sciences

O9:05-09:10   Introduction by UB representatives and Oenobio Coordinator (10 mins)   Laurent Servant, UB (10 mins)   Clouding (10 mins)   Clouding (15 mins)   Clouding (15 mins)   Clouding (10 min	9:00-09:05	OENOBIO Conference Opening		
actions for vines and wines organic production (40 mins) Chat & questions (10 mins)  10:00-10:20  "Organic wine future and regulations" (20 mins) EU level  10:20-10:30  Chat & questions (10 min)  10:30-11:45  Organic viticulture and Biodiversity  10:30-10:45  "Soil microbiology of vineyards: which viticultural practices for a living soil?" (15 mins)  10:45-11:00  "Organic and biodynamic viticulture enhance biodiversity" (15 mins)  11:00-11:15  "Organic viticulture and table grapes" (15 mins)  V. Novello – UNITO  11:15-11:30  "ECOVIN's Biodiversity Programme for German Organic Viticulture" (15 mins)  11:30-11:45  Chat & questions (10 min)  14:00-14:15  Intellectual Outputs productions of the OENOBIO Project (15 mins)  14:15-14:30  "Alternatives to copper in organic viticulture: can we take advantage of plant defense natural mechanisms?" (15 mins)  14:30-14:45  (15 wins)  14:45-14:55  "Effect of maceration time on the red wines produced from organic grapes from plantations with different yields" (10 mins)  14:51-15:10  Organic wine production  "Regulation of organic winemaking and desire to reduce inputs in oenology" (20 mins)  15:30-15:45  "Microbiology management in organic wine production" (15 mins)  Chat & questions (15 mins)  A Hubert - VBNA  16:00-16:15  Chat & questions (15 mins)  A Hubert - VBNA	09:05-09:10	· · · · · · · · · · · · · · · · · · ·	P-L. Teissedre, ISVV	
EU level  10:20-10:30 Chat & questions (10 min) 10:30-11:45 Organic viticulture and Biodiversity 10:30-10:45 "Soil microbiology of vineyards: which viticultural practices for a living soil?" (15 mins) 10:45-11:00 "Organic and biodynamic viticulture enhance biodiversity" (15 mins) 11:00-11:15 "Organic viticulture and table grapes" (15 mins) V. Novello – UNITO 11:15-11:30 "ECOVIN's Biodiversity Programme for German Organic Petra Neuber - ECOVIN Viticulture" (15 mins) 11:30-11:45 Chat & questions (10 min) 14:00-15:00 Organic practices and protections 14:00-14:15 Intellectual Outputs productions of the OENOBIO Project (15 mins) 14:15-14:30 "Alternatives to copper in organic viticulture: can we take advantage of plant defense natural mechanisms?" (15 mins) 14:30-14:45 "Cheat & questions (15 mins) 14:45-14:55 "Effect of maceration time on the red wines produced from organic grapes from plantations with different yields" (10 mins) 14:55-15:10 Chat & questions (15 mins) 15:10-16:15 Organic wine production 15:10-15:30 "Regulation of organic winemaking and desire to reduce inputs in oenology" (20 mins) 15:30-15:45 "Microbiology management in organic wine production" (15 mins) 15:45-16:00 "Organic wine market in France and export" (15 mins) Chat & questions (15 mins) A Hubert - VBNA 16:00-16:15 Chat & questions (15 mins) A Hubert - VBNA	09:10-10:00	actions for vines and wines organic production (40 mins)	(20mins)	
10:30-11:45 10:30-10:45 10:30-10:45 10:45-11:00 10:45-11:00 10:45-11:00 11:00-11:15 11:00-11:15 11:00-11:15 11:30 11:45 14:00-14:15 11:30 11:30-11:45 14:00-14:15 11:30 11:30-11:45 11:30 11:30-11:45 11:30 11:30-11:45 11:30 11:30-11:45	10:00-10:20	· · · · · · · · · · · · · · · · · · ·	D. de Froidmont - EU	
10:30-10:45 "Soil microbiology of vineyards: which viticultural practices for a living soil?" (15 mins)  10:45-11:00 "Organic and biodynamic viticulture enhance biodiversity" (15 mins)  11:00-11:15 "Organic viticulture and table grapes" (15 mins)  11:15-11:30 "ECOVIN's Biodiversity Programme for German Organic Viticulture" (15 mins)  11:30-11:45 Chat & questions (10 min)  14:00-15:00 Organic practices and protections  14:15-14:30 "Alternatives to copper in organic viticulture: can we take advantage of plant defense natural mechanisms?" (15 mins)  14:30-14:45 "Effect of maceration time on the red wines produced from organic grapes from plantations with different yields" (10 mins)  14:55-15:10 Organic wine production  15:10-15:30 "Regulation of organic winemaking and desire to reduce inputs in oenology" (20 mins)  15:45-16:00 "Organic wine market in France and export" (15 mins)  A Hubert - VBNA  A Hubert - VBNA  A Hubert - VBNA  A Hubert - VBNA	10:20-10:30	Chat & questions (10 min)		
10:30-10:45 "Soil microbiology of vineyards: which viticultural practices for a living soil?" (15 mins)  10:45-11:00 "Organic and biodynamic viticulture enhance biodiversity" (15 mins)  11:00-11:15 "Organic viticulture and table grapes" (15 mins)  11:15-11:30 "ECOVIN's Biodiversity Programme for German Organic Viticulture" (15 mins)  11:30-11:45 Chat & questions (10 min)  14:00-15:00 Organic practices and protections  14:15-14:30 "Alternatives to copper in organic viticulture: can we take advantage of plant defense natural mechanisms?" (15 mins)  14:30-14:45 "Effect of maceration time on the red wines produced from organic grapes from plantations with different yields" (10 mins)  14:55-15:10 Organic wine production  15:10-15:30 "Regulation of organic winemaking and desire to reduce inputs in oenology" (20 mins)  15:45-16:00 "Organic wine market in France and export" (15 mins)  A Hubert - VBNA  A Hubert - VBNA  A Hubert - VBNA  A Hubert - VBNA	10:30-11:45	Organic viticulture and Biodiversity		
(15 mins)  11:00-11:15 "Organic viticulture and table grapes" (15 mins)  V. Novello – UNITO  11:15-11:30 "ECOVIN's Biodiversity Programme for German Organic Viticulture" (15 mins)  11:30-11:45 Chat & questions (10 min)  14:00-15:00 Organic practices and protections  14:00-14:15 Intellectual Outputs productions of the OENOBIO Project (15 mins)  14:15-14:30 "Alternatives to copper in organic viticulture: can we take advantage of plant defense natural mechanisms?" (15 mins)  14:30-14:45 "Development of viti-viniculture of Organic Viticulture in Spain History and future" (15 mins)  14:45-14:55 "Effect of maceration time on the red wines produced from organic grapes from plantations with different yields" (10 mins)  15:10-16:15 Organic wine production  15:10-15:30 "Regulation of organic winemaking and desire to reduce inputs in oenology" (20 mins)  15:30-15:45 "Microbiology management in organic wine production" (15 mins)  15:45-16:00 "Organic wine market in France and export" (15 mins)  Chat & questions (15 mins)  A Hubert - VBNA  6:00-16:15 Chat & questions (15 mins)	10:30-10:45	•	L. Ranjard - INRA Dijon	
11:15-11:30  "ECOVIN's Biodiversity Programme for German Organic Viticulture" (15 mins)  11:30-11:45  14:00-15:00  Organic practices and protections  14:00-14:15  Intellectual Outputs productions of the OENOBIO Project (15 mins)  14:15-14:30  "Alternatives to copper in organic viticulture: can we take advantage of plant defense natural mechanisms?" (15 mins)  14:30-14:45  "Cevelopment of viti-viniculture of Organic Viticulture in Spain : History and future" (15 mins)  14:45-14:55  "Effect of maceration time on the red wines produced from organic grapes from plantations with different yields" (10 mins)  14:55-15:10  Chat & questions (15 mins)  Organic wine production  15:10-16:15  Organic wine production  "Regulation of organic winemaking and desire to reduce inputs in oenology" (20 mins)  15:30-15:45  "Microbiology management in organic wine production" (15 mins)  15:45-16:00  "Organic wine market in France and export" (15 mins)  A Hubert - VBNA  Chat & questions (15 mins)	10:45-11:00	·	R. Kauer – HGU	
Viticulture" (15 mins)  11:30-11:45  Chat & questions (10 min)  14:00-15:00  Organic practices and protections  14:00-14:15  Intellectual Outputs productions of the OENOBIO Project (15 mins)  14:15-14:30  "Alternatives to copper in organic viticulture: can we take advantage of plant defense natural mechanisms?" (15 mins)  14:30-14:45  "C Development of viti-viniculture of Organic Viticulture in Spain History and future" (15 mins)  14:45-14:55  "Effect of maceration time on the red wines produced from organic grapes from plantations with different yields" (10 mins)  14:55-15:10  Chat & questions (15 mins)  15:10-16:15  Organic wine production  15:30-15:45  "Microbiology management in organic wine production" (15 mins)  15:45-16:00  "Organic wine market in France and export" (15 mins)  A Hubert - VBNA  16:00-16:15  Chat & questions (15 mins)	11:00-11:15	"Organic viticulture and table grapes" (15 mins)	V. Novello – UNITO	
14:00-15:00 Organic practices and protections  14:00-14:15 Intellectual Outputs productions of the OENOBIO Project (15 mins)  14:15-14:30 "Alternatives to copper in organic viticulture: can we take advantage of plant defense natural mechanisms?" (15 mins)  14:30-14:45 "Development of viti-viniculture of Organic Viticulture in Spain : History and future" (15 mins)  14:45-14:55 "Effect of maceration time on the red wines produced from organic grapes from plantations with different yields" (10 mins)  15:10-16:15 Organic wine production  15:10-15:30 "Regulation of organic winemaking and desire to reduce inputs in oenology" (20 mins)  15:30-15:45 "Microbiology management in organic wine production" (15 mins)  15:45-16:00 "Organic wine market in France and export" (15 mins)  Chat & questions (15 mins)  A Hubert - VBNA  Chat & questions (15 mins)	11:15-11:30		Petra Neuber - ECOVIN	
14:00-14:15 Intellectual Outputs productions of the OENOBIO Project (15 mins)  14:15-14:30 "Alternatives to copper in organic viticulture: can we take advantage of plant defense natural mechanisms?" (15 mins)  14:30-14:45 "Development of viti-viniculture of Organic Viticulture in Spain : History and future" (15 mins)  14:45-14:55 "Effect of maceration time on the red wines produced from organic grapes from plantations with different yields" (10 mins)  14:55-15:10 Chat & questions (15 mins)  15:10-16:15 Organic wine production  15:10-15:30 "Regulation of organic winemaking and desire to reduce inputs in oenology" (20 mins)  15:30-15:45 "Microbiology management in organic wine production" (15 mins)  15:45-16:00 "Organic wine market in France and export" (15 mins)  Chat & questions (15 mins)  A Hubert - VBNA  16:00-16:15 Chat & questions (15 mins)	11:30-11:45	Chat & questions (10 min)		
mins)  14:15-14:30 "Alternatives to copper in organic viticulture: can we take advantage of plant defense natural mechanisms?" (15 mins)  14:30-14:45 "Development of viti-viniculture of Organic Viticulture in Spain : History and future" (15 mins)  14:45-14:55 "Effect of maceration time on the red wines produced from organic grapes from plantations with different yields" (10 mins)  14:55-15:10 Chat & questions (15 mins)  15:10-16:15 Organic wine production  15:10-15:30 "Regulation of organic winemaking and desire to reduce inputs in oenology" (20 mins)  15:30-15:45 "Microbiology management in organic wine production" (15 mins)  15:45-16:00 "Organic wine market in France and export" (15 mins)  Chat & questions (15 mins)  A Hubert - VBNA  16:00-16:15 Chat & questions (15 mins)	14:00-15:00	Organic practices and protections		
advantage of plant defense natural mechanisms?" (15 mins)  14:30-14:45  "Development of viti-viniculture of Organic Viticulture in Spain: History and future" (15 mins)  14:45-14:55  "Effect of maceration time on the red wines produced from organic grapes from plantations with different yields" (10 mins)  14:55-15:10  Chat & questions (15 mins)  15:10-16:15  Organic wine production  "Regulation of organic winemaking and desire to reduce inputs in oenology" (20 mins)  15:30-15:45  "Microbiology management in organic wine production" (15 mins)  15:45-16:00  "Organic wine market in France and export" (15 mins)  A Hubert - VBNA  16:00-16:15  Chat & questions (15 mins)	14:00-14:15	· · ·	P-L. Teissedre - A. Lairy — UB	
: History and future"(15 mins)  14:45-14:55  "Effect of maceration time on the red wines produced from organic grapes from plantations with different yields" (10 mins)  14:55-15:10  Chat & questions (15 mins)  15:10-16:15  Organic wine production  15:10-15:30  "Regulation of organic winemaking and desire to reduce inputs in oenology" (20 mins)  15:30-15:45  "Microbiology management in organic wine production" (15 mins)  15:45-16:00  "Organic wine market in France and export" (15 mins)  A Hubert - VBNA  16:00-16:15  Chat & questions (15 mins)	14:15-14:30		S. Cluzet - UB	
organic grapes from plantations with different yields" (10 mins)  14:55-15:10  Chat & questions (15 mins)  15:10-16:15  Organic wine production  15:10-15:30  "Regulation of organic winemaking and desire to reduce inputs in oenology" (20 mins)  15:30-15:45  "Microbiology management in organic wine production" (15 mins)  15:45-16:00  "Organic wine market in France and export" (15 mins)  A Hubert - VBNA  16:00-16:15  Chat & questions (15 mins)	14:30-14:45		J-M. Canals – URV	
15:10-16:15  Organic wine production  15:10-15:30  "Regulation of organic winemaking and desire to reduce inputs in oenology" (20 mins)  "Microbiology management in organic wine production" (15 mins)  15:45-16:00  "Organic wine market in France and export" (15 mins)  Chat & questions (15 mins)	14:45-14:55	·	A O. Antoce - USAMV	
15:10-15:30 "Regulation of organic winemaking and desire to reduce inputs in oenology" (20 mins)  15:30-15:45 "Microbiology management in organic wine production" (15 mins)  15:45-16:00 "Organic wine market in France and export" (15 mins)  Chat & questions (15 mins)	14:55-15:10	Chat & questions (15 mins)		
in oenology" (20 mins)  15:30-15:45 "Microbiology management in organic wine production" (15 mins)  15:45-16:00 "Organic wine market in France and export" (15 mins)  Chat & questions (15 mins)	15:10-16:15			
mins)  15:45-16:00 "Organic wine market in France and export" (15 mins)  16:00-16:15 Chat & questions (15 mins)	15:10-15:30	· ·	S. Becquet – VBNA	
16:00-16:15 Chat & questions (15 mins)	15:30-15:45		P. Lucas — UB	
	15:45-16:00	"Organic wine market in France and export" (15 mins)	A Hubert - VBNA	
16:15-16:30 OENOBIO Conference closing	16:00-16:15	Chat & questions (15 mins)		
	16:15-16:30	OENOBIO Conference closing		















