

5th Annual IVES - OENO One SCIENCE MEETING February 3 - 4, 2021

Virtual event, 100 % digital

Participants will receive more information
early January including the technical
details of their participation.



©Brane-Cantenac

OENOOne
VINE AND WINE
OPEN ACCESS JOURNAL

IVES International
Viticulture & Enology
Society

IVES Technical Reviews
vine & wine

ISVV
INSTITUT DES SCIENCES
DE LA VIGNE ET DU VIN
BORDEAUX-AQUITAINE

université
de BORDEAUX

BRANE-CANTENAC
SECOND GRAND CRU CLASSE EN 1855
MARGAUX

February 3 - 8.00 (Paris time, GMT + 1 hour) IVES general assembly meeting

Session 1 - 18.00 - 20.00 (Paris time, GMT + 1 hour)

Chaired Cornelis van Leeuwen

- Effects of water deficit on secondary metabolites in grapes and wines
Effet du déficit hydrique de la vigne sur les métabolites secondaires dans le raisin et le vin
Simone D. Castellarin (University of British Columbia, Wine Research Centre, Vancouver, Canada)
- Comparison of integrated, organic and biodynamic viticultural practices
Comparaison des modes de production intégrée, biologique et biodynamique
Johanna Döring (Hochschule Geisenheim University Department of General and Organic Viticulture, Geisenheim, Germany)
- Zoning the climatic potentialities and risk of vineyards and wine production regions
Zonage des potentialités et risques climatiques des vignobles et des régions de production de vin
Benjamin Bois (Institut Universitaire de la Vigne et du Vin - IUUV, Université de Bourgogne, Dijon, France)



February 4 - Session 2 - 18.00 - 20.00 (Paris time, GMT + 1 hour)

Chaired by Pierre-Louis Teissedre

- Recovery of olfactory capacity following a COVID-19 infection
Récupération de la capacité olfactive suite à une infection à la COVID-19
Sophie Tempère (Institut des Sciences de la Vigne et du Vin - ISVV, Université de Bordeaux)
- Bio-modulating wine acidity: The role of non-*Saccharomyces* yeasts
Modulation biologique de l'acidité du vin : le rôle des levures non-Saccharomyces
Alice Maria Correia Vilela (University of Trás-os-Montes and Alto Douro, Chemistry Research Centre, Vila Real, Portugal)
- Aromatic complexity in Verdicchio wines: a case study
La complexité aromatique des vins de Verdicchio : une étude de cas
Fulvio Mattivi (Fondazione Edmund Mach, Centro Ricerca ed Innovazione, San Michele all'Adige, Italy)

International Viticulture and Enology Society - IVES

Institut des Sciences de la Vigne et du Vin - 210 chemin de Leysotte CS 50008 33882 Villenave d'Ornon - France
Tél. +33 (0)5 57 57 59 72 - Cell. +33 (0)7 49 03 67 07

Web www.ives-openscience.com - Web www.oeno-one.eu - Web www.ives-technicalreviews.eu

E-mail contact@ives-openscience.eu  [@IVES_publisher](https://twitter.com/IVES_publisher)  [international-viticulture-and-enology-society-ives](https://www.linkedin.com/company/international-viticulture-and-enology-society-ives)

The **INTERNATIONAL VITICULTURE AND ENOLOGY SOCIETY (IVES)** is an academic association dedicated to viticulture and enology. Founded in 2017 by a group of leading universities and research institutes, it aims to make the results of scientific research in this field freely available for researchers and professionals. IVES publishes **OENO One**, a vine and wine online open access peer-reviewed journal (launched in 2016) and **IVES Technical Reviews – vine and wine** (launched in 2020), a tool to transfer current research to end users, published online in six languages.

■ **OENO One, vine and wine open access journal**

is an open access world-leading peer-reviewed research journal in the field of vine and wine sciences.

Impact factor: 2.831.



■ **IVES Technical Reviews – vine and wine**

The objective of this journal is to transfer current research to end users, i.e. consultants, enologists, agronomists, experts, teachers, students, winegrowers, equipment suppliers, people working in the biotechnological and chemical industries. The articles are sourced from **OENO One** and other scientific and technical journals. It is published in English, French, German, Italian, Spanish and Portuguese. All the publications are freely available online.



■ **IVES Conference Series – vine and wine**

The objective of this journal is to collate proceedings from international conferences and make them available online in open access. It will be published in English (to be launched in 2021).

Academic members

Aristotle University of Thessaloniki - School of Agriculture, Greece - Boku, University of Natural Resources and Life Sciences, Austria - Bordeaux Sciences Agro, France - Changins, Haute école de viticulture et œnologie, Switzerland - École d'Ingénieurs de Purpan, France - Hochschule Geisenheim University, Germany
 Institut des Sciences de la Vigne et du Vin ISVV, Université de Bordeaux, France
 Institut Universitaire de la Vigne et du Vin Jules Guyot IUVV, Université de Bourgogne, France
 Laboratory of Enology - Food Science & Human Nutrition, Agricultural University Athens, Greece
 LIST - Luxembourg Institute of Science and Technology, Luxembourg - Montpellier SupAgro, France
 Plant & Food Research, New Zealand - University of British Columbia, Wine Research Centre, Canada
 University Rovira I Virgill, Facultat d'Enologia, Spain - The University of Adelaide, School of Agriculture, Food & Wine, Australia - UTAD, Universidade de Trás-os-Montes e Alto Douro, Portugal

Institutional partner

Bureau National Interprofessionnel du Cognac - BNIC, France

Private partners

Catena Institute of wine, Château Beychevelle, Château Brane Cantenac, Château Cheval Blanc, Château d'Yquem, Laffort, Château Lafite Rothschild, Lallemand, Château Latour, Château Montrose, Château Mouton Rothschild, Dalla Valle Vineyards, E. & J. Gallo Winery, Hennessy, Moët Hennessy Champagne Services, Moët Hennessy (High visibility partnership), Opus One, Petrus, Rdv Vineyards, Rotkäppchen Mumm, Silverado Farming Company, WineHunter Hub/Merano Wine Science and Innovation Festival