

#	Authors	Title	Session
0066	Melissa Merdy, Audrey Dubois, Eirios Hugo and Nathalie Ollat	VITILIENCE: A network of 17 innovative demonstrators aimed at improving the resilience of French vineyards to climate change	Thursday, July 9th
0112	Susanne Tittmann, Claudia Kammann, Harald Kellner and Manfred Stoll	Soil gas flux measurements of grapevines under elevated CO2 concentration in the VineyardFACE	Tuesday, July 7th
0147	Miguel Cachão and Ana Chambel	Extension services as a determinant link for cross-disciplinarity success in vitiviniculture.	Thursday, July 9th
0177	Judikaël Durand, Jean-Pascal Tandonnet, Nathalie Ollat and Elisa Marguerit	Water deficit responses for tolerant varieties to downy and powdery mildew	Monday, July 6th
0199	Carlo G. Ferretti, Stefano Febbroni and Abhishek Bargujar	Reframing Terroir as a Predictive System: A Multi-Scale Data-Driven and Machine Learning Approach to Viticultural Complexity and Product Identity	Thursday, July 9th
0210	Federico Roig-Puscama, Nicolas Poly, Marielle Adrian and Benjamin Bois	Canopy spatial architecture as a structural adaptation to climate warming in Pinot noir (Burgundy, France)	Tuesday, July 7th
0252	Silvia Guidoni, Silvia Ongaro, Silvia Cavalletto and Alena Wilson	Geostatistical modelling of climate parameters as a first step in aiding producers determine suitable mitigation strategies in Langhe growing region	Monday, July 6th
0414	Aureliano Malheiro, José Moutinho-Pereira and Maria Isabel Ferreira	Atmospheric drivers of grapevine water dynamics in Mediterranean terroirs	Monday, July 6th
0425	Tainá Fragoso, José Eduardo Costa and Jorge Ducati	Evaluating the Consistency of Leaf Reflectance-Based Varietal Discrimination in Brazilian Vineyards	Monday, July 6th
0458	Pan Gu, Jennifer Muhl, Rebecca Jelley, Danaé Larsen, Rebecca Deed and Bruno Fedrizzi	Polysaccharides from grape pomace: Extraction and fractionation strategies and aroma modulation in Sauvignon blanc wines	Wednesday, July 8th
0581	Julia Gouot-Davoust, Laure De Resseguier, Agnès Destrac, Sébastien Zito, Andréa Sadik-Perrier and Diala Younes-Lavenu	Monitoring heatwave temperatures in vineyards: a preliminary study on simple method for tracking extreme heat and berry sunburn damage	Monday, July 6th
0712	Martin Pardon, Nathalie Ollat, Clément Saint-Cast, Cornelis van Leeuwen, Loïc Strullu, Iñaki Garcia de Cortázar Atauri, Jean-Pascal Goutouly, Sébastien Zito and Laure de Rességuier	Evaluating the STICS model for simulating grapevine development across contrasting soil types at a local scale in Saint-Émilion	Monday, July 6th
0852	Maria Alburquerque, Miguel Barbarin, Carlos Lucea and José Antonio Sastre	BIOVID: new generation of grapevine biotypes for adaptation to wide agroclimatic variations	Monday, July 6th
0939	Martina Tarditi, Davide Lucien Patono, Matteo Dellapiana, Vincenzo Sasso, Teresa Manizza, Filippo Garis, Marcello Deandrea, Claudio Lovisolo and Alessandra Ferrandino	Does the application of biostimulants trigger grapevine responses to soil water availability differently depending on vineyard exposure and microclimate?	Tuesday, July 7th
1063	Francesco Mirone, Monica Canton, Shuyan Liu, Simone Vincenzi, Matteo Marangon, Giovanni Battista Tornielli, Mario Putti, Andrea Pitacco and Franco Meggìo	Canopy management strategies to enhance grapevine adaptation to climate change in the Conegliano-Valdobbiadene DOCG area	Wednesday, July 8th
1148	Laure de Rességuier, Vincent Dumot, Cornelis van Leeuwen and Sébastien Zito	Long-term airborne pollen captures in winegrowing regions as a tool to predict yield and quality and to monitor the impact of climate change on phenology	Monday, July 6th
1196	François Garnotel and Alexandra Cherifi	Maintaining the typicity of wines in a context of climate change: the impact of delimitation – example of the Côte Roannaise PDO	Thursday, July 9th
1295	Mathieu Larrey, Johanna Dubos, Coralie Dewasme, Jean-Philippe Roby, Nathalie Ollat, Philippe Vivin and Clément Saint Cast	Defining the grapevine establishment load resulting from planting practices	Tuesday, July 7th
1332	Ziyu Li, Romy Moukarzel, Leandro Dias Araujo, Olaf Schelezi, Blair Walter and Bin Tian	Influence of soil physicochemistry and rhizosphere microbial communities on Pinot Noir grape composition in two biodynamic vineyards	Thursday, July 9th
1603	Ayesha Fazal Nawaz, Ole Pedersen, Alessandro Pichierri, Sara Gargiulo, Elisa De Luca, Marco Zancani, Yuri Zambon and Valentino Casolo	Comparative analysis of metabolic parameters in grapevine cuttings exposed to cold storage	Monday, July 6th
1702	Kate Fessler, Matthew Clark, Drew Horton, Erin Treiber, Collin Auwarter, Soon Li Teh and Harlene Hatterman-Valenti	Investigating impact of terroir on sensory perception of wines made from hybrid grape cultivar 'Marquette'	Wednesday, July 8th
1705	A. Sergio Serrano, Jesús Martínez and Juan L. Chacón	Water use efficiency and carbon uptake of international cultivars under water stress	Monday, July 6th

1837	Mario Wegher, Florian Haas and Tobias Diana	Closing the Loop: Vineyard and Winery Biomass for Sustainable Weed Control	Thursday, July 9th
2025	Simon Tscholl and Lukas Egarter Vigl	High-Resolution Ensemble Modelling of Climate-Driven Viticultural Suitability Shifts Across Mountain Elevation Gradients	Monday, July 6th
2143	Daniele Micciché, Rosario Di Lorenzo, Onofrio Corona, Stefano Puccio, Matteo Pollon, Lucia Turano, Clara Vitaggio, Manuel Schnitter, Valentina Caraci and Antonino Pisciotta	Assessing the influence of pedoclimatic conditions and intra-varietal variability on vine performance in mediterranean viticulture	Wednesday, July 8th
2374	Fanny Prezman, Maël Ameline, Anabel Alba Gonzalez, Alfonso Ribas and Eric Serrano	Microclimatic effects of tree-based infrastructures in vineyards: a multisource approach combining remote sensing and in situ measurements	Monday, July 6th
2752	Eric Serrano, Marc Gelly, Francesc Ferrer, Massimiliano Ferrari, Gema Rodrigo Villar, Mireia Fontanet Ambros, Francesca Pellacani and Thierry Dufourcq	VINIRRIG: A new e-learning teaching vineyard irrigation from theory to practice	Tuesday, July 7th
2838	Mariam Er-Rondi, Sylvain Coly and Emmanuel Buisson	High-Resolution Agroclimatic Projections for Assessing Climate Change Impacts on French Viticulture for the 2030, 2040, and 2050 Horizons	Monday, July 6th
2871	Joaquin Bruno Huete, Vanessa Tobar, Laura Alti and Alicia Pou	Classic versus integral mean temperature calculations in the estimation of the Winkler Index	Monday, July 6th
2913	Monica Marilena Miazzi, Francesca Taranto, Silvia Procino, Nunzio D'Agostino, Pasquale Venerito, Vincenzo Roseti, Costantino Pirolo, Pierfederico La Notte and Cinzia Montemurro	Genetic diversity of newly recovered Marginal Grapevine Germplasm from Southern Italy for a sustainable viticulture	Monday, July 6th
2923	Benjamin Bois, Olivier Jacquet, Eric Vincent, Gilles Flutet, Laurent Mayoux and Jean-Sauveur Ay	Spatial analysis of wine Protected Designation of Origin areas in France	Monday, July 6th
3008	Giuliano Pereira, Juliane Oliveira, Elora Cazela, Celso Oliveira and George Melo	Management of soil cover plants impacted the composition of Cabernet Sauvignon grapes and red wines in a temperate Climate	Wednesday, July 8th
3170	Yang Li, Huayuan Mu and Lijun Wang	MYB30 and MYB14 form a repressor-activator module with WRKY8 that controls stilbene biosynthesis in grapevine under UV radiation	Monday, July 6th
3231	Pierfederico La Notte	A Pilot Network of experimental vineyards in Valle d'Itria: an innovative participatory research infrastructure for climate monitoring and viticultural demonstration.	Thursday, July 9th
3276	Yann Buchwalter and Cornelis van Leeuwen	A literature review on the leaf-to-fruit ratio in viticulture and its adaptation in the context of global warming	Tuesday, July 7th
3329	Joaquim Miguel Costa, Ricardo Egipto, Paulo Marques, Francisca Aguiar, Sandra Pires and Manuel Madeira	A conceptual model relating soil temperature and water to support decision in Mediterranean vineyards	Thursday, July 9th
3330	Nikolett Molnár, Zoltán Karácsony, Dóra Szabó, Adrienn Gomba-Tóth and Kálmán Zoltán Váczy	The investigation of the ecological role of Peniophora Lycii in grapevine disease development	Tuesday, July 7th
3506	Adriana Silva, Igor Gonçalves, Leonor Pereira, Ana Morais, Catarina Barbosa, Manuel João Oliveira and Susana Campos	Exploring plant responses through the integration of genomics and metabolomics for precision viticulture: a 3-year study on the effects of shading nets on grapevines performance and productivity	Monday, July 6th
3556	Joaquín Cámara and Eduardo Vázquez	Application of Balanced Entropy Index as a predictor of soil hydraulic properties in vineyard soils of Jumilla (SE Spain)	Tuesday, July 7th
3624	Andoni Iglesias Irizibar, Johann Martínez Lüscher and Inmaculada Pascual	Rootstock-dependent response of amino acid and anthocyanin composition in Grenache grapes to elevated temperature	Wednesday, July 8th
3645	Carlos Cabrera Perez, Felicidad de Herralde, María del Mar Alsina, Robert Savé and Adria Barbeta	Influence of genetic, ontogenetic, and climatic factors on pressure-volume curve traits of grapevines (Vitis vinifera L.): a quantitative synthesis	Monday, July 6th
3721	Gonçalo Victorino, Jorge Ricardo-da-Silva, Joaquim Miguel Costa and Carlos Lopes	Impact of Agrivoltaics on berry ripening: preliminary results for the white cv. Encruzado	Wednesday, July 8th
3810	Serena Fantasia, Antoine Faggion, David Singer, Markus Rienth, Sven Bacher and Thierry J. Heger	Rainout shelters as a tool to simulate climate change impacts on the vineyard ecosystem	Thursday, July 9th
3867	Alessandra Iannuzzi, Ramona Pistucci, Arturo Erbaggio, Rossella Albrizio, Filippo Accomando, Maurizio Buonanno and Antonello Bonfante	Telomere Length as a Genomic Biomarker of Well-Being in Grapevines: Current Progress in a Multi-Year Study on Aglianico Under Varying Water Conditions.	Monday, July 6th
3984	Maia Sola-Garde, Inmaculada Pascual and Johann Martínez-Lüscher	Elevated CO2 accelerates berry ripening only in high vigor rootstocks	Wednesday, July 8th

4015	Chanda Ann Miller, Lik Rong Lim, Jooyeoun Jung, Jaewoo Choi and Elizabeth Tomasino	The Battle Against Smoke – Understanding Varietal Vulnerabilities	Wednesday, July 8th
4180	Jesus Yuste, Daniel Martínez-Porro and David Gutiérrez	Water and physiological effects of deficit irrigation, based on the ETo, in a Tempranillo vineyard cultivated with alternate vegetation cover in the Duero Valley	Tuesday, July 7th
4325	Ghislaine Hilbert-Masson, Christel Renaud, Adrien Daudin, Philippe Pieri, Jean-Pascal Goutouly, Noé Savalle-Gloire, Marc Greven, Vincent Trotin, Sylvain Edouard, Gabrielle Leroy, Anaïs Poirier, Céline Cholet, Didier Combes and Abraham Escobar-Gutierrez	Could tracking photovoltaic panels shading mitigate worst climate change effect on grape composition? Example of Merlot vineyard located in the Bordeaux winegrowing area	Thursday, July 9th
4457	Helder Fraga, Emanuele Serra, Nathalie Guimarães, Nazaret Crespo, António Fernandes, Christoph Menz and João Santos	Shared Socioeconomic Pathways of Key Viticultural Indicators in the Douro Region	Thursday, July 9th
4738	Hervé Quénot	Water resource management at high spatial resolution for sustainable adaptation to climate change in wine-growing terroirs	Thursday, July 9th
4793	John Volpe	The Inevitability of Terroir: The Thermodynamic Framework of Wine Biocomplexity	Thursday, July 9th
4886	Jacques Gautier, Matilde Gardette and Caroline Blot	INAO's work on strengthening the sustainability of French wine geographical indications – Implementation of a methodology	Thursday, July 9th
4894	Stefano Puccio, Daniele Micciché, Lucia Turano, Rosario Di Lorenzo and Antonino Pisciotta	Growth, yield and must quality of four winegrape varieties (Vitis vinifera L.) grown on calcareous soils in Sicily	Wednesday, July 8th
4907	Laure Gontier, Numa Carrafa, Camille Chauvin, Battle Karimi and Thierry Massol	Management of covers crops in viticulture to improve the ecological quality of soils	Thursday, July 9th
4986	Carlos Lopes, Fanis Pittalis and Gonçalo Victorino	Revisiting the empirical models for non-destructive grapevine shoot leaf area estimation: validation and methodological simplification using data from the cv. Encruzado	Tuesday, July 7th
5016	Maider Velaz, Nazareth Torres, Luis Gonzaga Santesteban, Ana Villa Llop, Mónica Galar Martínez, Haizea Romeo Los Arcos, Santiago Yániz Pérez, Amaia Femia and Maite Loidi	Impact of nursery soil management on the establishment of mycorrhizal symbiosis	Thursday, July 9th
5197	Bhaskar Bondada	Confronting leafroll disease amid climate change – Potential strategies for a resilient future	Thursday, July 9th
5229	Amélie Lambert, Nathalie Uscidda, Gilles Salva and Tom Benejam	Sciaccarellu and climate change: a study of levers limiting berry shriveling during hot and dry vintages	Thursday, July 9th
5238	Francisco Rojas, Sebastián Vargas and Jorge Zincker	A climate-driven framework for interpreting Cabernet Sauvignon vintages in the Maipo Valley (Chile) using chemical and bioclimatic markers.	Monday, July 6th
5262	Gastón Gutiérrez Gamboa, Suziane Jacobs, Carlos Espinoza Salgado, Daphne Dickmann, Alberto Espinoza Salgado, Viviana Morales Peña, Adán Moya Cancino and Leonardo Troncoso Sánchez	Study of the viticultural ecosystem of Listán Prieto (cv. País) variety in the coastal range of Chile	Wednesday, July 8th
5272	John-Murray Visser, Phillip A. Myburgh, Eugene L. Lategan and Johan L. Van Zyl	Preliminary results of the water use and performance of grapevine cultivars in response to crop load and water replenishment from the subsoil under a warm temperate climate	Monday, July 6th
5604	Kaitlin Libbey, James Campbell, Larry Lerno, Susan Eleber and Elisabeth Forrestel	Understanding the Environmental Drivers of White Winegrape Quality Parameters—A Survey of Chardonnay Ripening in Northern California	Wednesday, July 8th
5674	Maider Velaz, Luis Gonzaga Santesteban, Maite Loidi, Sara Crespo-Martínez, Mónica Galar-Martínez, Haizea Romeo, Santiago Yániz, Ana Fernández-Morales, Ana Villa-Llop, Jorge Urrestarazu and Nazareth Torres	Implications of organic mulch composition derived from agriculture and livestock production on grapevine behaviour and microbial communities.	Tuesday, July 7th

5824	Carolina Ragoni Maniero, Marco Antonio Tecchio, Giuliano Elias Pereira, Juliane Barreto de Oliveira, Leonardo Silva Campos and Jessicka Fernanda Lopes de Camargo Cham	Climate change and the redefinition of tropical terroir: eco-physiological and phenolic responses of grapevines under double-pruning management in subtropical vineyards	Wednesday, July 8th
5871	Ana Aizpurua, Olatz Unamunzaga, Eva Jalón and Roberto Pérez-Parmo	Alternate and complete inter-row spontaneous vegetation covers versus tillage in a Graciano vineyard in Rioja Alavesa	Tuesday, July 7th
6094	Erny Niederberger	A system for real-time spore monitoring that can be expanded by the user to detect additional sporangia	Monday, July 6th
6120	Dennis Rauhöft, Johanna Döring and Moritz Wagner	Comparative Evaluation of Viticultural Systems: Impacts on Yield, Plant protection, and Resource Efficiency	Tuesday, July 7th
6176	Marijan Bubola, Tomislav Plavša, Sara Rossi, Fumica Orbanic and Sanja Radeka	Managing excessive vigour in Istrian Malvasia vineyards through the use of cover crops	Tuesday, July 7th
6361	Jesus Yuste and Daniel Martínez-Porro	Upper opening of canopy on vertical trellis: soil moisture and stem water potential in cv. Tempranillo in the D.O. Ribera del Duero	Wednesday, July 8th
6373	Gilles Flutet, Edith Toulemonde Le Ny and Laurent Mayoux	Territorial diagnosis and delimitation of wine PDOs in France	Wednesday, July 8th
6403	Elisabeth Carlier, Cyril Libourel, Ana Romeo Olivan, Elise Wommelsdorf, Christian Chervin, Alice Diot, Séverine Camy, Audrey Devatine, Jean-Stéphane Condoret, Ignacio Ontañón and Olivier Geffroy	Investigation of the biostimulant activity of flavonoids on anthocyanins biosynthesis : from an explanatory approach on Gamay callus towards a future vineyard application to adapt to climate change	Tuesday, July 7th
6516	Laura Estrela-Muriel, Inmaculada Funes, Elisenda Sánchez-Costa, Eulàlia Serra, Jose-Luis Marín, Gemma Bonet, Cristian Martínez, Armand Casadó-Tortosa, Carlos Cabrera, Marc Viñas, Mar Carreras-Sempere, Miriam Guivernau, Yolanda Lucas, Néstor Pérez, Raúl Llevat, Xavier Domene and Felicidad De Herralde	Ecosystem services enhanced through regenerative practices in viticulture	Thursday, July 9th
6630	Ana Chambel and Miguel Cachão	Portuguese grapevine varieties as a solution to tackle climate change challenges on wines	Monday, July 6th
6717	Federico Roig Puscama, Sébastien Nicolas, Christine Monamy, Benjamin Bois and Marielle Adrian	Long-term dynamics of grape acidity under climate variability: evidence from Chardonnay in Bourgogne vineyard	Wednesday, July 8th
6718	Loïc Villier and Clément Genty	The first attempt of terroir zoning from geological map: Henri Coquand and the settlement of Cognac crus in the mid-19th century	Monday, July 6th
6744	Estíbaliz Rodrigo, Vassilis D. Litskas, Andreu Mairata, José M ^a Martínez-Vidaurre and Alicia Pou	Effect of Organic Mulches in Vineyards: CH ₄ and N ₂ O Emissions and their Contribution to the GWP and Carbon Balance	Tuesday, July 7th
6782	Andoni Iglesias, Andrea Cabodevilla, Fermin Morales, Inmaculada Pascual and Johann Martinez	Application of ethephon induces an increase in berry flavonols leading to an increase in wine blueish hue through copigmentation	Tuesday, July 7th
6866	Miguel Cachão and Ana Chambel	Why aren't farmers using precision viticulture frequently? A case study	Thursday, July 9th
6919	Joyce Lorrani de Sousa Oliveira, Juliane Barreto de Oliveira and Giuliano Elias Pereira	Physicochemical Characterization of Cabernet Sauvignon Red Wines from Two Brazilian Winegrowing Regions	Wednesday, July 8th
7163	Ramiro Tachini, Hervé Quéñol and Mercedes Fourment	Vineyard Carbon Footprint in warm-temperate humid terroirs: The Case of Uruguay	Thursday, July 9th
7272	Juan Martínez Barberá, Laura Pérez Través, Amparo Querol Simón, María José García Esparza, Victoria Lizama Abad, Miquel Puxeu Vasqué, Diego Intrigliolo Molina and Raúl Ferrer Gallego	Foliar kaolin residues in grapes and its influence on the alcoholic fermentation process	Tuesday, July 7th
7324	Gastón Gutiérrez-Gamboa, Marisol Reyes Muñoz, Suziane Jacobs, Daphne Kammer and Nicolás Verdugo Vásquez	Unravelling microterroir concept: modulation by shading nets alters the canopy energy balance influencing vine physiological status and berry physicochemical parameters	Wednesday, July 8th
7374	Eva Niesten, Albert Jolink, Berill Blair, Eliane Bacha and Kerrigan Unter	From terroir to turmoil: Business model innovation for climate adaptation in French wineries	Thursday, July 9th

7402	María del Mar Monreal Gonzalez, Ignacio Buesa, Eloy Cámara, José Martínez-Calvo, Rose Martínez, Marcelo Mazzieri, Diego Intrigliolo and Raúl Ferrer-Gallego	Morphology and evaluation of bunch compactness in biotypes of cv. Bobal	Monday, July 6th
7486	Monica Marilena Miazzi, Mario di Guardo, Leonardo Paul Luca, Costantino Silvio Pirolo, Claudio De Giovanni, Giancarlo Polizzi, Clizia Villano and Cinzia Montemurro	Screening Local Grapevine Germplasm for Resistance to Powdery Mildew	Monday, July 6th
7655	Ana Fernández-Morales, Maider Velaz, Santiago Yániz, Luis Gonzaga Santesteban and Nazareth Torres	Exploring arbuscular mycorrhizal fungi effects on grapevine growth under nutrients deficiency	Tuesday, July 7th
7662	Elia Breuillot, Jean-Pierre Da Costa, Léa Garcin, Loïc Lecunff, Jean-Pascal Tandonnet, Cédric Stessels, Nathalie Ollat, Laurent Audeguin, Sarah Jane Cookson and Elisa Marguerit	Ruled from above, grafting success rates are more controlled by the scion than the rootstock	Monday, July 6th
7691	John-Murray Visser, Johan L. Van Zyl and Eugene L. Lategan	Demonstrating the effect of plant water potential-based deficit irrigation on grapevine (cv. Shiraz) in an arid climatic region	Tuesday, July 7th
7747	Sandra Bravo, Francisco Jesús García-Navarro, Caridad Perez-de-Los-Reyes, Andrés Gómez-Magán, Mónica Sánchez-Ormeño and Raimundo Jimenez-Ballesta	Pedological characterization of old mountain geomorphological surfaces in Castilla-La Mancha (Spain) and their potential for sustainable viticulture.	Monday, July 6th
7866	Gemma Bonet-Caballol, Jordi Oliver-Manera, Carlos Cabrera-Pérez, Felicidad de Herralde, Wilk Sampaio de Almeida, Sara Boncompse, Marco Lehmann and Adrià Barbata	Using reclaimed water to irrigate a Mediterranean vineyard: isotopic insights into the depth of water uptake and its physiological and agronomical effects	Tuesday, July 7th
8048	Alessandra Ferrandino, Luciano Laiolo, Davide Lucien Patono, Davide Gasparotto, Antonella Pica and Claudio Lovisolo	Ecophysiological and metabolic effects of different canopy management on Erbaluce vines trained to the pergola system	Tuesday, July 7th
8171	Juan Luis Chacón, Megan K. Bartlett and A. Sergio Serrano	Physiological responses to drought in four grapevine cultivars grown in the La Mancha wine region	Monday, July 6th
8308	Antonella Labbate, Giuseppe Baldassarre, Claudio Sopranzetti, Giacomo D'Ambruoso, Vincenzo Carrasso and Pierfederico La Notte	Knowledge, awareness, and perception of terroir and wine modifications for climate change: a survey among Sommeliers in Apulia Region (Italy)	Wednesday, July 8th
8354	Nicola Cappello, Samuel Martintoni, Anna Mittempergher, Adelaide Gallo, Mario Malacarne, Tatiana Bellini, Tommaso Cecchi and Tomas Roman	In-berry Tissue Distribution and Extraction Kinetics of Phenolics in Novel PIWI Red-skinned Varieties	Monday, July 6th
8452	Olivier Geffroy, Anna De Castro, Elisabeth Cartier, Elise Wommelsdorf, Maria Maria Angélica, Roberto Serrano Notivoli, Ignacio Arias Pérez, Ignacio Ontañón and Monica Bueno	Selected-Ion Flow Tube Mass Spectrometry: a high-throughput technology to investigate the impact of climate and harvest date on the volatilome of Grenache berries	Tuesday, July 7th
8573	Songyu Liu, Rebecca Jelley, Danaé Larsen, Rebecca Deed and Bruno Fedrizzi	Impact of Saccharomyces cerevisiae and lactic acid bacteria co- and sequential inoculation on the aroma profile of New Zealand Pinot Noir wines	Wednesday, July 8th
8574	Monica Marilena Miazzi	Genomic Insights into Apulian Wine Grape Varieties through GBS Analysis	Monday, July 6th
8632	Mercedes Fourment	Preliminary results on allometric shoot measurement for carbon sequestration assessment	Tuesday, July 7th
8761	Ana Villa Llop, Maite Loidi, Mónica Galar-Martínez, Maider Vélaz, Nazareth Torres and Luis Gonzaga Santesteban	Hydraulic conductance as an indicator of vascular connection quality in grapevine grafts	Tuesday, July 7th
8865	Marc Plantevin, Sara Windholtz, Tommaso Nicolato and Vincent Renouf	The nitrogen isotope ratio ($\delta^{15}\text{N}$): exploration of a very large dataset for a better understanding of this indicator in viticulture.	Monday, July 6th
8896	Felicidad de Herralde, Cristian Martinez-Rodriguez, Antoni Sanchez-Ortiz, María José Escorihuela, Guillem Sanchez, Carlos Cabrera Perez, Adrià Barbata, Maria del Mar Alsina, Anaïs Barella-Ortiz, Roger Clavera Gispert, Judith Cid-Gimenez, Pere Quintana Segí and Robert Savé	Drought Observatory of Alt Penedès: 6 years of water dynamics in rain-fed vineyards in Alt Penedès (Catalonia, Spain) for modelling recommendations to winegrowers	Tuesday, July 7th
8954	Marc Herrera-Giménez and Alberto Garcia-Rigo	AgroSpace – Space technologies, the driving force of innovation in rural areas	Thursday, July 9th
9072	Taran Limousin and Jean-Yves Cahurel	Canopy management and trunk height elevation to adapt to climate change in Beaujolais and Savoie vineyards	Tuesday, July 7th

9306	Silvia Carlin, Nicola Cappello, Samuel Martintoni, Cesare Lotti, Angela Moriello, Mauro Paolini, Adelaide Gallo, Roberto Zanzotti, Stefano Pedò, Anna Mittempergher and Tomas Roman	In-berry tissue distribution of methyl salicylate free and bound forms in Sauvignier Gris	Monday, July 6th
9354	Gary Pavlis	The relationship between climate change and cultivar selection in New Jersey USA	Wednesday, July 8th
9355	Bhaskar Bondada	Harnessing the benefits of kelp extracts to ensure the sustainability of grape production in today's climate change era	Tuesday, July 7th
9444	Jose Ignacio Manzano, Marta Rodríguez-Febreiro, María Fandiño, Ruben Perez, Raul Ferrer-Gallego, Juan Martínez, Javier Jose Cancela and Mar Vilanova	Evaluation of UV–Vis–NIR Model Transferability for Predicting Grapevine Water Status Across Spanish Viticultural Regions	Tuesday, July 7th
9516	Ricardo Egipto, Francisco Baeta, Silvia Lourenço and Jorge Cunha	Evaluation of winter pruning mechanization in a Touriga Nacional vineyard: A five-year study in Lisbon wine region	Tuesday, July 7th
9612	Rubén Iñiguez, Fikile Wolela, María Ignacia Gonzalez Pavez, Ignacio Barrio, Javier Tardáguila, Talitha Venter and Carlos Poblete-Echeverría	Model comparison and parametrization strategies for accurate RGB-Based grapevine phenology classification	Monday, July 6th
9627	Savalle-Gloire Noé, Vincent Trotin, Sylvain Edouard, Gabrielle Leroy, Gregory Gambetta, Jean-Pascal Goutouly, Philippe Pieri, Cédric Perrot, Didier Combes, Ghislaine Hilbert-Masson, Marc Greven and Abraham Escobar-Gutierrez	Vineyard dynamic agrivoltaics reduces canopy temperature and can increase soil water content	Tuesday, July 7th