

Monitoring and modifying microclimate and water in vineyard: innovative solutions

PROGRAMME

15
FEBRUARY
2023

12:00
(PARIS TIME)
ONLINE

- "INNOVATIVE SOLUTIONS FOR MONITORING VINEYARD WATER STATUS"
MARIA PAZ DIAGO SANTAMARIA, UNIVERSITY OF RIOJA
- "IRRIGATION MANAGEMENT WITH MICROTENSIOMETERS AND OTHER PLANT-BASED PROXIMAL SENSORS"
VINAY PAGAY, UNIVERSITY OF ADELAIDE
- "APPLICATION OF A COOLING SYSTEM WITHIN THE BUNCHES DURING RIPENING TO OVERCOME THE SUMMER STRESSES IN VINEYARD"
GABRIELE VALENTINI, UNIVERSITY OF BOLOGNA
- "THE USE OF SENSORS IN THE VINEYARD TO STUDY THE SUNBURN DAMAGES ON BERRIES: A CASE STUDY ON CV. SANGIOVESE"
GIANLUCA ALLEGRO, UNIVERSITY OF BOLOGNA

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