

SOMMERSEMESTER 2022

Seminarveranstaltungen im Rahmen der Graduiertenschule
MÖGLICHE ÄNDERUNGEN VORBEHALTEN!

Datum	Name	Thema
24.03.2022	Claire Payan <i>Prof. Dr. Monika Christmann</i> Institut für Oenologie	Evolution of winemaking techniques in the face of climate change, impact on wine composition and consumer expectations
	Friederike Möller <i>Prof. Dr. Otmar Löhnertz</i> Institut für Bodenkunde und Pflanzenernährung	Stickstoff-Effizienz zweier Rebsorten (<i>Vitis vinifera</i> L.) unter erhöhten CO ₂ -Bedingungen im Modellweinberg
07.04.2022	Prof. Dr. Anna Lampei-Bucharova <i>Professor of Conservation Biology</i> Philipps-Universität Marburg	Seeding the future: Evolutionary perspective on seed-based ecological restoration
05.05.2022	Prof. Dr. Annette Reineke <i>Vizepräsidentin Forschung</i>	Welcome & introduction of the new Doctoral students
	Anna Lamberty <i>Prof. Dr. Judith Kreyenschmidt</i> Institut für Frischproduktlogistik	Development of a generic concept for cross-chain temperature monitoring using IoT-based sensor technology to optimize the product quality of fresh plant-based produce
19.05.2022	Sam Schröder <i>Prof. Dr. Kai Sparke</i> Institut für Frischproduktlogistik	The impact of digitalization and automation on employees in horticulture
	Sören Lars Otto <i>Prof. Dr. Ralf Schweiggert</i> Institut für Getränkeforschung	Investigations on phosphonate uptake and distribution in grapevines (<i>Vitis vinifera</i> L.) as well as its transfer into must and wine
02.06.2022	Louis Blois <i>Prof. Dr. Joachim Schmid</i> Institut für Rebenzüchtung	Genetic architecture of water deficit responses in <i>Vitis berlandieri</i> spp.
	Leif Seidel <i>Prof. Dr. Ralf Schweiggert</i> Institut für Getränkeforschung	Use of proteolytic enzymes to prevent protein haze in wine and grape juice as an alternative to bentonite
23.06.2022	Florian Kiene <i>Prof. Dr. Doris Rauhut</i> Institut für Mikrobiologie und Biochemie	Enhanced formation of high impact aroma compounds during fermentation processes in different matrices
	Samantha Rubo <i>Prof. Dr. Jana Zinkernagel</i> Institut für Gemüsebau	Development and parameterization of a neural network based on spectral vegetation indices for site-specific irrigation and N-fertilization scheduling of spinach grown in open field
30.06.2022	Kai Konstantin Müller <i>Prof. Dr. Manfred Stoll</i> Institut für allgemeinen & ökologischen Weinbau	Studies of the conditions of origin, causes and preventive management strategies against sunburn in grapes
	Davies Kaimenyi <i>Prof. Dr. Jürgen Wendland</i> Institut für Mikrobiologie und Biochemie	Characterization of predator yeasts against fungal pathogens and molecular analysis of predation genes
14.07.2022	 Vortragsseminarreihe goes Gründungsfabrik incl. elevator pitch and introduction to company Start-ups	