

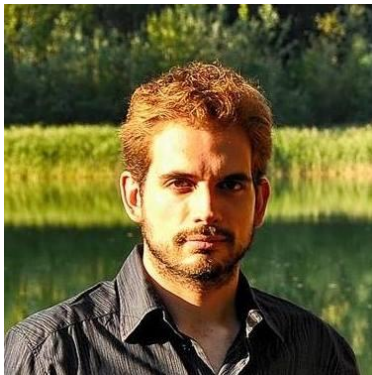


## **Mapping the Way to the Next Generation of Grapes**

### **2019 Webinar Series**

Please join us for the first webinar of our 2019 *VitisGen2* webinar series!

---



March 21<sup>st</sup>, 1PM EST (12 CST)

[Click here to register](#)

**“Advanced computer vision techniques: New technologies to streamline grape breeding”**

**Dr. Dani Martinez, Postdoc, Cornell University**

This webinar will present a brief but thorough overview to the general public of what computer vision is, including its different techniques and the technology behind it. In addition, it will detail the methodology implemented in the powdery mildew phenotyping robots of the *VitisGen2* project, as a case study.

Dani Martinez was born in Catalonia. He is a computer science engineer specialized on robotics and he got his PhD in Engineering and Information Technologies by the University of Lleida in 2017. He's currently a Postdoc at Cornell University in David Gadoury's lab, working on phenotyping and automated systems for the *VitisGen2* project.

Please email [jev67@cornell.edu](mailto:jev67@cornell.edu) with any questions.

---

Follow us on Twitter! @VitisGen

*Funded by the USDA-NIFA Specialty Crop Research Initiative VitisGen2 project (Award No. 2017- 51181-26829)*