



A Roadmap for Adapting CRISPR/Cas9 in Non-model Plant Systems

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Webinar: A Roadmap for Adapting CRISPR/Cas9 in Non-model Plant Systems

A Roadmap for Adapting CRISPR/Cas9 in Non-model Plant Systems

Time and Date: 12-1 pm EDT; May 4, 2021

Webpage: <https://crispr.ninja/crispr-webinar-series/>

Registration link (free): <https://ufl.zoom.us/meeting/register/tjEtde2hrD0uGNGWilkuAlyKOq997F1P54NL>

Speakers:

- Shengchen Shan; Florida Museum of Natural History, University of Florida
- Bing Yang; Division of Plant Sciences, University of Missouri
- Pamela S. Soltis; Florida Museum of Natural History, University of Florida
- Douglas E. Soltis; Department of Biology, University of Florida

Event description: Developing an efficient genome editing system in plants that are not genetic models is challenging, but holds potential in plant science. In this webinar, we will discuss the potential applications of CRISPR in diverse non-model plant systems, the CRISPR-mediated genome editing, and the considerations in adapting CRISPR/Cas9 in non-model systems. Through this webinar, we hope to spark a burst of CRISPR applications within our community in the near future.

Article pictures

