

International Center for Scientific Debate BARCELONA

Curriculum Vitae



Takato Imaizumi

Takato Imaizumi Assistant Professor of the Department of Biology, University of Washington. While pursuing his Ph.D., Takato worked on the identification and functional characterization of blue-light photoreceptor cryptochromes in the fern *Adiantum capillus-veneris* and the moss *Physcomitrella* patens with Dr. Masamitsu Wada at the National Institute for Basic Biology (NIBB) in Okazaki, Japan. After receiving his Ph.D., Takato joined Dr. Steve Kay's lab at the Scripps Research Institute (TSRI), where he worked on elucidating the molecular mechanisms underlying seasonal (especially daylength dependent) flowering response in *Arabidopsis thaliana*. Takato joined the faculty of the University of Washington in 2008. At UW, Takato's group continues to work on elucidating the molecular mechanisms.

Speaker at:

INTERPLAY OF LIGHT, PHOTOPERIODISM AND CIRCADIAN CLOCK FUNCTION IN PLANT DEVELOPMENT

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