

Dr. Hiroshi Maeda is associate professor in the Department of Botany at University of Wisconsin-Madison. He obtained PhD at Michigan State University in 2006, working with Dr. Dean DellaPenna on tocopherol (vitamin E) functions in photosynthetic organisms. After working as postdoc with Dr. Natalia Dudareva at Purdue University on phenylalanine and benzenoid volatile biosynthesis in petunia flowers, he started his current position at UW-Madison from the fall 2011. Dr. Maeda's laboratory has been investigating evolutionary diversification of the tyrosine biosynthetic pathway in various plant species. Dr. Maeda is the recipient of the 2011 Eric Conn Young Investigator Award from the American Society of Plant Biologists (ASPB), and the 2016 Arthur Neish Young Investigator Award as well as Elsevier Phytochemistry Young Investigator Award from the Phytochemical Society of North America (PSNA).
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