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Plant Physiology® Focus Issue on Calcium Signaling and Encoding

Deadline for Submission: May 3, 2013
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Plant Physiology is pleased to announce a Focus Issue on Calcium Signaling and Encoding to be published in September 2013. Alex Webb will serve as guest editor for this Focus Issue. This Focus Issue covers aspects of the role of Ca²⁺ ions in signaling in plants, including, but not limited to, the regulation of Ca²⁺ in the cytosol, the regulation and role of Ca²⁺ in organelles, dynamics of Ca²⁺ signals, mechanisms of generation of Ca²⁺ signals, downstream processing of Ca²⁺ signals by Ca²⁺ sensors, Ca²⁺-regulated processes (including gene expression and physiology), and information encoding in Ca²⁺ signals.

Authors interested in contributing should indicate this in the cover letter when submitting papers online at http://submit.plantphysiology.org/. Please select "Calcium Signaling and Encoding (September 2013)" from the Focus Issue list in the online submission system. Articles published in Plant Physiology on this topic within 2 years before and after the Focus Issue publication date will be collected in an online Focus Collection on Calcium Signaling and Encoding.

Please contact Alex Webb (aarw2@cam.ac.uk) for additional information.

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