

## ERRATUM

“Meeting Report: Signals, Sensing, and Plant Primary Metabolism,” by Heiko Lokstein, Boris Hedtke, Angelika Mustroph, and Christina Kühn.  
(DOI: 10.1007/s00344-006-0070-1)

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The above-mentioned article was published in the December 2006 issue of *Journal of Plant Growth Regulation* (volume 25/no 4, pp 339–345) and online on December 7, 2006. Unfortunately, the content of the talk given by Alison Smith regarding starch

degradation was misrepresented. Starch is not cleaved by the glucan water dikinase (*sex1*) itself. However, starch phosphorylation by the glucan water dikinase was shown to be a prerequisite for subsequent starch cleavage.