

## Correction

**Gregory Bertoni** (2008). Dynamic Evolution of *Oryza* Genomes. *Plant Cell* **20**: 3184.

Astute readers, including long-time ASPB member Sathish Puthigae, were alarmed by the suggestion that cotton somehow had changed into a monocot. In this article, cotton was mistakenly included in a list of important grass crops. As of this printing, cotton (*Gossypium hirsutum* and several other *Gossypium* species) is still classified as a eudicot, in the family Malvaceae.

## Correction

*Plant Cell* 2009;21;1021; originally published online March 10, 2009;  
DOI 10.1105/tpc.109.210361

This information is current as of October 25, 2020

<b>Permissions</b>	<a href="https://www.copyright.com/ccc/openurl.do?sid=pd_hw1532298X&amp;issn=1532298X&amp;WT.mc_id=pd_hw1532298X">https://www.copyright.com/ccc/openurl.do?sid=pd_hw1532298X&amp;issn=1532298X&amp;WT.mc_id=pd_hw1532298X</a>
<b>eTOCs</b>	Sign up for eTOCs at: <a href="http://www.plantcell.org/cgi/alerts/ctmain">http://www.plantcell.org/cgi/alerts/ctmain</a>
<b>CiteTrack Alerts</b>	Sign up for CiteTrack Alerts at: <a href="http://www.plantcell.org/cgi/alerts/ctmain">http://www.plantcell.org/cgi/alerts/ctmain</a>
<b>Subscription Information</b>	Subscription Information for <i>The Plant Cell</i> and <i>Plant Physiology</i> is available at: <a href="http://www.aspb.org/publications/subscriptions.cfm">http://www.aspb.org/publications/subscriptions.cfm</a>