

# Faculty of Biology Paper of the Month: March 2014

Awarded to Graduate Student Yulia Fridman



For publishing: Fridman Y, Elkouby L, Holland N, Vragović K, Elbaum R, Savaldi-Goldstein S. (2014). Root growth is modulated by differential hormonal sensitivity in neighboring cells. *Genes Dev* **28**, 912-920



## Root growth is modulated by differential hormonal sensitivity in neighboring cells

Yulia Fridman,<sup>1</sup> Liron Elkouby,<sup>1</sup> Neta Holland,<sup>1</sup> Kristina Vragović,<sup>1</sup> Rivka Elbaum,<sup>2</sup>  
and Sigal Savaldi-Goldstein<sup>1,3</sup>

<sup>1</sup>Faculty of Biology, Technion-Israel Institute of Technology, Haifa 3200003, Israel; <sup>2</sup>Smith Institute of Plant Sciences and Genetics in Agriculture, Hebrew University of Jerusalem, Rehovot 7010001, Israel

