



## Upcoming seminars: November 2014

<p><b>Thursday November 6, 2014</b></p> <p><b>11 am</b></p>	<p><b>Prof Iris Meier</b></p> <p>Department of Molecular Genetics The Ohio State University Columbus, Ohio, USA</p> <p><u><i>"Plants flash their KASH: The role of plant LINC complexes in nuclear positioning, fertility, and disease"</i></u></p> <p><i>Invited by Prof Dirk Inzé and Dr Daniël Van Damme</i></p>
<p><b>Tuesday November 18, 2014</b></p> <p><b>2 pm</b></p>	<p><b>Dr Christian Hermans</b></p> <p>Laboratory of Plant Physiology and Molecular Genetics Université Libre de Bruxelles Brussels, BELGIUM</p> <p><u><i>"Matching roots of plants to optimize soil nitrogen acquisition in time and space"</i></u></p> <p><i>Invited by Prof Dirk Inzé</i></p>
<p><b>Thursday November 27, 2014</b></p> <p><b>11 am</b></p>	<p><b>Prof Masaru Ohme-Takagi</b></p> <p>Institute of Environmental Research and Technology Graduate School of Science &amp; Engineering, Saitama University Sakura, Sitama, JAPAN &amp; Bioproduction Research Institute National Institute of Advanced Industrial Science and Technology (AIST) Tsukuba, Ibaraki, JAPAN</p> <p><u><i>"The chimeric repressor gene silencing system (CRES-T) is a useful tool for functional analysis of redundant transcription factor and manipulation of plant traits"</i></u></p> <p><i>Invited by Prof Dirk Inzé and Prof Lieven De Veylder</i></p>

Location: Jozef Schell seminar room