

Upcoming seminars: February 2019

Location: Jozef Schell seminar room

<p>Thursday February 7, 2019</p> <p>11 am</p>	<p>Prof Jenny Russinova</p> <p>VIB-UGent Center for Plant Systems Biology Ghent BELGIUM</p> <p><u><i>“Integration and specificity in signal transduction”</i></u></p> <p><i>Invited by Prof Dirk Inzé</i></p>
<p>Thursday February 14, 2019</p> <p>11 am</p>	<p>Dr Camila Caldana</p> <p>Max Planck Institute of Molecular Plant Physiology Potsdam GERMANY</p> <p><u><i>“Working on demand: how does TORC orchestrate growth requirements?”</i></u></p> <p><i>Invited by Prof Dirk Inzé and Prof Geert De Jaeger</i></p>
<p>Thursday February 21, 2019</p> <p>11 am</p>	<p>Dr Hiroshi Maeda</p> <p>Department of Botany University of Wisconsin Madison USA</p> <p><i>Title to be announced</i></p> <p><i>Invited by Prof Dirk Inzé and Prof Alain Goossens</i></p>
<p>Tuesday February 26, 2019</p> <p>10 am</p>	<p>Prof. Stephen Depuydt</p> <p>Lab of Plant Growth Analysis University of Wisconsin Ghent University Global Campus – KOREA VIB-Ugent Center for plant systems biology – BELGIUM</p> <p><u><i>“Plan(t)s in development @ Ghent University Global Campus”</i></u></p> <p><i>Invited by Prof Dirk Inzé and Prof Geert De Jaeger</i></p>
<p>Thursday February 28, 2019</p> <p>11 am</p>	<p>Prof Steffen Abel</p> <p>Leibniz Institute of Plant Biochemistry Department of Molecular Signal Processing Halle GERMANY</p> <p><u><i>“Phosphate Metal Interactions Govern Root Development”</i></u></p> <p><i>Invited by Prof Dirk Inzé and Prof Lieven De Veylder</i></p>