

**Come early for the Society of Developmental Biology meeting and join us for our keynote speaker and a morning of lectures on 3D In Vivo Imaging.**

**Wednesday, July 18, 2012 - Keynote Lecture 7PM**

McGill University, Charles F. Martin Amphitheatre,  
6<sup>th</sup> Floor McIntyre Medical Sciences Building, 3649 Promenade Sir William Osler



**Dr. Paul Kulesa**

Associate Professor and Director of Imaging  
Stowers Institute for Medical Research

**'Visualizing dynamic multiscale events in the embryo'**

Keynote lecture registration is required but FREE  
(includes wine and cheese reception)

**More info at [www.mlmc.ca](http://www.mlmc.ca)**

**Thursday, July 19, 2012 - 3D In Vivo Imaging**

<b>Title</b>	<b>Speaker</b>
<b>Light Sheet Microscopy of Zebrafish Development</b>	<b>Dr. Ernst Stelzer</b> Scientific Group Leader, Cell Biology & Biophysics Unit, European Molecular Biology Laboratory
<b>In Vivo Techniques to Study Embryonic Development</b>	<b>Dr. Elizabeth Jones</b> Assistant Professor, Department of Chemical Engineering, McGill University
<b>Using Multi-photon Microscopy to Follow Neuronal Circuit Development</b>	<b>Dr. Edward Ruthazer</b> Associate Professor, Department of Neurology and Neurosurgery, McGill University
<b>Mammalian Live Cell Microscopy</b>	<b>Dr. Judith Lacoste</b> Owner/Scientist at MIA Cellavie & Microscopy Specialist, McGill University, Cell Imaging and Analysis Network (CIAN)
<b>Open Discussion - In vivo Imaging</b>	

**One day lecture registration is \$86.23** (included GST and QST)  
**Includes continental breakfast, coffee break, lunch and a course program.**  
**<http://mlmc.ca/singlemorning>**