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**Molecular Cancer Research (MCR)**

University Medical Center Utrecht  
Stratum gebouw, Universiteitsweg 100  
Utrecht, The Netherlands

# Imaris: The Ideal Solution to Interactively Analyze Microscopy Images

by **Georgia Golfis**, [g.golfis@bitplane.com](mailto:g.golfis@bitplane.com)

**DAY 1 : Wednesday 21 February 2018**

**11:00-12:30 Imaris General Presentation & live demo**

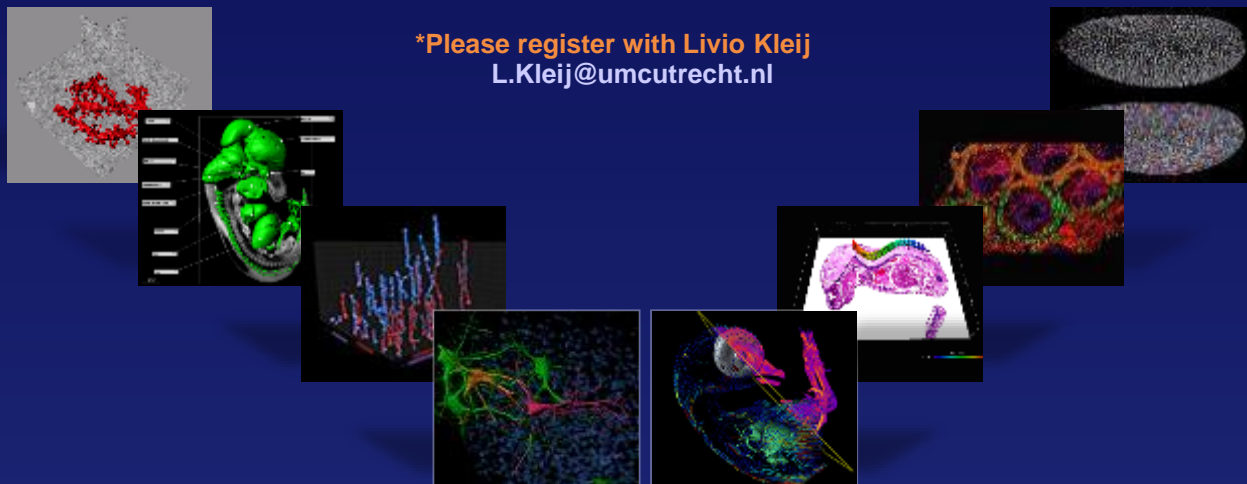
**Seminar Rm : STR. 3.108 (Vondelzaal)**

**DAY 2 : Thursday 22 February 2018**

**09:30-17:30 Imaris Training\***

**Seminar Rm : STR. 2.106**

\*Please register with Livio Kleij  
[L.Kleij@umcutrecht.nl](mailto:L.Kleij@umcutrecht.nl)



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## Imaris - Training program

<b>9:30-10:30</b>	<b>Data import, visualization and movies</b>
<b>10:30-11:00</b>	<b>Coffee Break</b>
<b>11:00-12:00</b>	<b>Quantification with Surfaces and Spots</b>
<b>12:00-14h00</b>	<b>Lunch break</b>
<b>14:00-15h00</b>	<b>Multi-modalities &amp; Resolution overlays</b>
<b>15:00-15h30</b>	<b>Stitcher</b>
<b>15:00-15h30</b>	<b>Coffee Break</b>
<b>16:00-16h30</b>	<b>Co-localisation</b>
<b>16:30-17h30</b>	<b>Filament Tracer</b>

**Seminar Rm : STR. 2.106**

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