

# Euro-BioImaging User Forum: “Image Data”

Tuesday, March 26<sup>th</sup> at 14:00 CET, Online event

**Register here:**

[https://us02web.zoom.us/meeting/register/tZckduuqrDouEtZpX6st5qGbZoYN7\\_6Q8zA6](https://us02web.zoom.us/meeting/register/tZckduuqrDouEtZpX6st5qGbZoYN7_6Q8zA6)

<i>Time (CET)</i>	<i>Title</i>	<i>Speaker</i>
14:00-14:05	<i>Welcome</i>	<b>Euro-BioImaging Directorate</b>
14:05-14:25	<i>Euro-BioImaging: Image Data Services</i> Funding and Opportunities	<b>Aastha Mathur,</b> Euro-BioImaging ERIC
14:25-14:45	<i>User &amp; Node Presentation</i> <a href="#">From Pixels to Patterns: Comprehensive Analysis of Whole Mouse Brain Lightsheet Images</a>	<b>Shiladitya Mitra,</b> Max Planck Institute of Psychiatry <b>Michaela Blazikova,</b> IMG, Advanced Light & Electron Microscopy Prague Node
14:45-15:00	<i>Node Presentation</i> <a href="#">Cellular architecture of evolving neuroinflammatory lesions and multiple sclerosis pathology</a>	<b>Christophe Avenel,</b> BIIF, Swedish NMI Node
15:00-15:20	<i>User &amp; Hub Presentation</i> <a href="#">Light-sheet microscopy: What to do with my large imaging data?</a>	<b>Katrín Möller,</b> University of Iceland <b>Isabel Kemmer</b> Euro-BioImaging ERIC
15:20-15:35	<i>User Presentation</i> <a href="#">Light My Cells, the first France BioImaging Image Challenge</a>	<b>Dorian Kauffmann,</b> FBI Data Project, France-BioImaging Node
15:35-15:40	<i>BREAK</i>	
15:40-16:00	<i>User &amp; Node Presentation</i> <a href="#">STAGETOOL: Deploying deep learning for a wider audience</a>	<b>Oliver Meikar,</b> University of Tartu <b>Junel Solis,</b> Turku Bioimaging, Finnish Advanced Microscopy Node
16:00-16:15	<i>Node Presentation</i> <a href="#">Automating Data Extraction for Research</a>	<b>Pedro Mallol,</b> La Fe University and Polytechnic Hospital, BIMCV Node
16:15-16:30	<i>Node Presentation</i> <a href="#">Providing customized bioimage analysis advices &amp; workflows through a nationwide, remotely-operating core-facility</a>	<b>Anne-Sophie Mace,</b> Institut Curie, France-BioImaging Node
16:30-16:45	<i>User Presentation</i> <a href="#">KNOAP Challenge and data management with XNAT</a>	<b>Jukka Hirvasniemi,</b> Erasmus MC, Population Imaging Flagship Node, NL
16:45-17:00	<i>Wrap-Up</i>	<b>Euro-BioImaging Directorate</b>

