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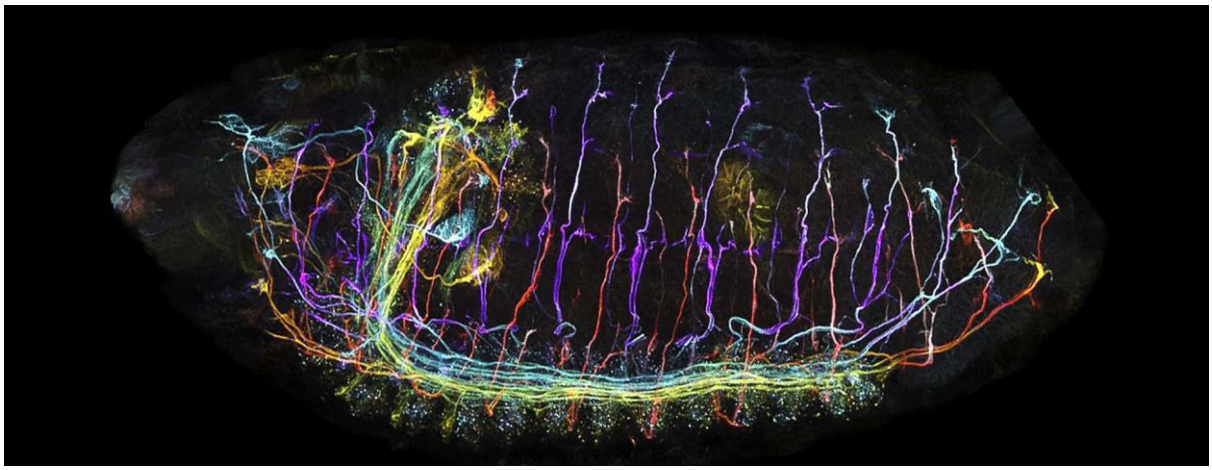
Join us for a webinar

Title: "Sample preparation for Fluorescence Microscope: Basic introduction for better imaging results"

1 September 2020 from 2.30PM to 3.30PM SGT



Dear Fan,

Appropriate sample preparation is necessary to ensure high-quality images are captured. Since the fluorescent probes have a significant impact on microscopy, learn about fluorescent dyes and protein are important and see how they can be used in functional and structural studies. In this webinar recording, we will briefly discuss the multiple steps of sample preparation for fluorescence microscopy, including the workflow, fluorescence labelling and staining, tips for choosing fluorophore.

Join us for a free English webinar **"Sample preparation for Fluorescence Microscope: Basic introduction for better imaging results"** held on **1 September 2020**, Tuesday, **from 2.30PM to 3.30PM SGT**.

Register for the webinar

Highlights:

- Basic knowledge of sample preparation workflow for light microscopy.
- Labelling and staining for fluorescence dyes and protein, and how to choose the right one for your experiment.
- Discussion about common questions for sample preparation

Join the webinar here



About the speaker
Dr. Yibing Zhao

Yibing Zhao joined ZEISS China as Life Science application specialist seven years ago after studying in Universitat Politecnica de Catalunya, Karlsruhe Institute of Technology and Paul Cézanne Aix Marseille III Université for Optics and Photonics. Now, as the Sector Marketing to responsible for 3D, Automation and bio-EM solution for Life Science in China.

We look forward to having you at the webinar!
Your ZEISS Microscopy Team