

## Zeiss 710 Confocal Microscope User Guide Cornell University

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Characterization techniques for nanoparticles: comparison ...  
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Confocal microscope slide. Rate: /hr. 1. We examined the specimens with a confocal laser scanning microscope system (LSM-510, Carl Zeiss Inc. Most powerful tools for live cell imaging. The meaning of confocal Raman microscopy. It can handle specimen formats from single slides to multiwell plates.

Microglia jointly degrade fibrillar alpha-synuclein cargo ...

(A) Detection of MYB70 expression using the proMYB70:GUS transgenic line. GUS staining observed in seeds (bar, 500  $\mu\text{m}$ ) (a), 1-day-old seedling (bar, 500  $\mu\text{m}$ ) (b), 7-day-old seedling (bar, 500  $\mu\text{m}$ ) (c), lateral root (bar, 100  $\mu\text{m}$ ) (d), root tip of primary root (bar, 100  $\mu\text{m}$ ) (e), leaves of 15-day-old seedling (bar, 500  $\mu\text{m}$ ) (f) and flowers (bar, 500  $\mu\text{m}$ ) (g).

Digital technology, tele-medicine and artificial ...

Characterization techniques for nanoparticles: comparison and complementarity upon studying nanoparticle properties. Stefanos Mourdikoudis ab, Roger M. Pallares ab and Nguyen T. K. Thanh \* ab a Biophysics Group, Department of Physics

and Astronomy, University College London, London, WC1E 6BT, UK.

Single-cell transcriptomic characterization of a ...

Slices were imaged using a Zeiss LSM780 confocal microscope and a 40× oil objective (numerical aperture [NA] 1.3). Z stacks spanning the entire slice volume were obtained using appropriate excitation laser lines and spectral detection windows. The mRNA signal was dilated for better visualization. The raw, nondilated images were used for analysis.

Preparation of long single-strand DNA concatemers for high ...

Microglia form F-actin dependent intercellular networks to transfer  $\alpha$ -synuclein fibrils to neighboring microglial cells for degradation and clearance. Impairment in this process, as seen with Parkinson's disease mutations, leads to increased inflammatory profiles and cell death.

An ultra-low-cost electroporator with microneedle ...

After hybridization, tomography of the cell nucleus was performed by confocal microscopy (Supplementary Movie 1), and subsequently, three-dimensional (3D) images were merged, as shown in Fig. 3.

MYB70 modulates seed germination and root system ...

Following HCR embryos were then placed into 87% glycerol solution and imaged on a Zeiss 880 confocal microscope with a 40× oil (1.36 NA) objective. Images were captured at 512 × 512 pixels using ...

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Confocal & Fluorescence Microscopy. Zeiss 880 with Airyscan Fast2. Lumicks C-Trap optical tweezers/confocal. Multiphoton & SHG Microscopy. GE OMX SR Super-resolution. Nikon dSTORM Super-resolution. High-content Imaging. Lattice Light-sheet Microscope. High-Pressure Freezer with Optogenetic Stim. & Automated Freeze Substit. Lots of other ...

The translome of neuronal cell bodies, dendrites, and ...

Historically ophthalmic surgeons operated viewing through oculars of the operating microscope, creating surgeon movement restriction during surgery and spine problems due to ergonomic constraints of extended viewing at a microscope. Alcon (Ngenuity<sup>®</sup>) and Zeiss (Artevo<sup>®</sup>) have created digital head up displays for ophthalmic surgery to address ...

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The skin was washed three times with fresh PBS and imaged using a laser scanning confocal microscope (710 NLO, 20× objective, Carl Zeiss). SYTOX Green and EB were sequentially excited using an argon laser at 488 and 514 nm, respectively.

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