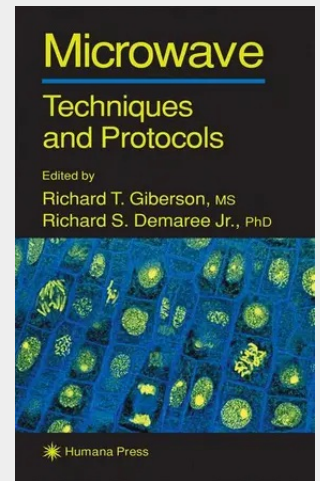


Microwave Techniques and Protocols

Contributors.

Overview of Microwave-Assisted Tissue Processing for Transmission Electron Microscopy.- Vacuum-Assisted Microwave Processing of Animal Tissues for Electron Microscopy.- Vacuum-Microwave Combination for Processing Plant Tissues for Electron Microscopy.- Basic Procedure for Electron Microscopy Processing and Staining in Clinical Laboratory Using Microwave Oven.- Specimen Preparation for Thin-Section Electron Microscopy Utilizing Microwave-Assisted Rapid Processing in a Veterinary Diagnostic Laboratory.- Microwave Processing of Archived Pathology Specimens for Ultrastructural Examination.- Microwave Fixation of Rat Hippocampal Slices.- Microwave Processing Techniques for Biological Samples in a Service Laboratory.- Microwave-Accelerated Decalcification.- Microwave Processing of Sediment Samples.- Microwave Polymerization in Thin Layers of London Resin White Allows Selection of Specimens for Immunogold Labeling.- In Vivo Microwave-Assisted Labeling of Allium and Drosophila Nuclei.- Microwave-Assisted Cytochemistry.- Microwave-Assisted Immunoelectron Microscopy of Skin.- Microwave Paraffin Techniques for Botanical Tissues.- Microwave-Assisted Formalin Fixation of Fresh Tissue.- Microwave-Assisted Processing of Biological Samples for Scanning Electron Microscopy.



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