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Resin Microscopy and On-Section Immunocytochemistry (Springer Lab Manuals) 2nd Edition by Geoffrey R. Newman (Author), Jan A. Hobot (Author) ISBN-13: 978-3540672777

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A look at the various techniques used in resin embedding as a method of preparing tissue samples for immunomicroscopic examination. For newcomers to the field, or practicing immunocytochemists who spaced out a journal or two last year and need to catch up, considers general theoretical and practical aspects, commercially available resins and their use, on-section single and double labeling methods, and other topics.

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On-Section Immunolabelling. Since antibodies tagged with markers have

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been developed, immunocytochemistry has become the method of choice for identifying tissue substances or for the localisation of nucleic acid in tissue by in situ hybridisation in molecular biology. Resin-embedded tissue is routinely used and new techniques are constantly introduced.

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In biological electron microscopy (EM), the last fifty years have been largely dedicated to the elucidation of cellular ultrastructural detail. The developmental research that has

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Commercially available resins and their mode of use are described, and the book considers the advantages for cytochemistry and immunocytochemistry of matching tissue fixation to processing and resin embedding. On-section single and double immunolabelling methods are covered, using immunocolloidal gold and immunoperoxidase.

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Embedding tissues in resin can help with this issue and allow you to get sections with improved morphology. The two types of resin used in embedding are the epoxy and acrylic resins. Epoxy resins are known to have good sectioning properties, harden uniformly, change very little in volume during curing and are very stable under the EM.

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Resin Microscopy and On-Section Immunocytochemistry book ...

Resin Microscopy and On-Section Immunocytochemistry. [Geoffrey R Newman; Jan A Hobot] -- For the first time, fixation, resin embedding and immunocytochemistry, the subjects of innumerable publications, have been organised into a comprehensive and coherent scheme showing how the various ...

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Reid, N., Beesley, J.E. (1991). Sectioning and Cryosectioning for Electron Microscopy. Practical Methods in Electron Microscopy: vol. 13. This book covers section cutting for both conventional resin sections as well as cryosections, although the Griffiths book (see below) is the best for cryosectioning and cryo-immunocytochemistry.

Standard fixation and embedding protocol for resin section TEM

Fig. 4: The correlative workflow combining immuno-fluorescence microscopy and immuno-electron microscopy with NanoSIMS imaging on the same tissue section of a coral after incubation with H 13 CO 3 ...

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