



Microbodies and Related Particles: Morphology, Biochemistry, and Physiology

Z. Hruban, M. Rechcigl

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Microbodies and Related Particles: Morphology, Biochemistry, and Physiology Z. Hruban, M. Rechcigl Microbodies and Related Particles: Morphology, Biochemistry, and Physiology focuses on the reactions, properties, transformations, and technologies involved in microbodies and related particles.

The book first offers information on cytoplasmic particles limited by a single membrane and microbodies of various animal species. Topics include multivesicular and heterogeneous dense bodies, rodents, lower vertebrates, birds, monotremes, marsupials, insectivores, primates, and carnivores. The text also underscores the marginal plate and crystalloid, including structure of the marginal plate, structures resembling the marginal plate, finely polytubular type, and crystalloids of other tissues.

The publication takes a look at the distribution of microbodies and topographical relationship of microbodies to cellular organelles, as well as hepatic lobule and renal cortex and intracellular distribution. The text also examines the microbodies of fetal and newborn animals, formation of microbodies, and effect of tissue preparation on microbodies.

The book is a valuable source of data for readers interested in microbodies and related particles.



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