

Fluid Preservation A Comprehensive Reference Ebook John E Simmons

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Fluid Preservation: A Comprehensive Reference covers the history and techniques of fluid preservation and how to care for fluid preserved specimens in collections. More than 900 references on fluid preservation were reviewed for this project.

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Fluid preservation refers to specimens and objects that are preserved in fluids, most commonly alcohol and formaldehyde, but also glycerin, mineral oil, acids, glycols, and a host of other chemicals that protect the specimen from deterioration. Some of the oldest natural history specimens in the world are preserved in fluid.

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Fluid Preservation: A Comprehensive Reference covers the history and techniques of fluid preservation and how to care for fluid preserved specimens in collections. Although most fluid-preserved specimens are found in natural history and medical museums, it is not at all uncommon to find them in art museums, history museums, and science centers.

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Abstract Preservation of organic materials in fluids for later dissection and education in biobanking stems from the need to prevent their degradation by the action of decomposers. Decomposers can be endogenous (e.g., enzymes) or exogenous (fungi, bacteria, protists, etc.) to the organism.

Fluid Preservation of Zoological Specimens | SpringerLink

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