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Special Issue Reprint

New Advances in Lens Biology and Pathology

Edited by: Frank Lovicu

This Special Issue on "New Advances in Lens Biology and Pathology" highlights major recent developments and discoveries from leading international experts in the field. Due to its well-defined structure and clear cellular and developmental processes, the eye lens serves as an exceptional cross-species model for investigating the structural and molecular mechanisms that regulate both normal and aberrant cellular behavior. Through this collection, we aim to share insights derived from this model with a broader scientific community, demonstrating the significant value and unique advantages of lens research.

