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Membrane Fluidity in Biology, Volume 4: Cellular Aspects provides a unique interpretation of membrane and cellular activity, as well as cellular aspects of membrane fluidity.

This book discusses the influence of membrane fluidity on enzyme activity, function of the sarcoplasmic reticulum in skeletal muscle, role of cholesterol in membrane function, phospholipid methylation, glycosyltransferases, and membrane fusion. The realm of normal cellular function and mechanisms involved in the modulation of cellular function by membrane lipids are also elaborated in this publication.

This volume is intended for cell and molecular biologists and clinical-medical scientists, but is also beneficial to individuals researching on the effects of membrane lipids and fluidity in cellular function.

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