

Lipid Polymorphism And Membrane Properties. Current Topics In Membranes, Volume 44.

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The lipid elements of biological membranes form flat, planar, sheet-like structures called bilayers. Lipids with different chemical structures will form bilayers having altered physical properties, such as non-lamellar structures which are not flat. Many of these non-lamellar lipids are major components of biological membranes, which can alter the membrane due to their tendency to curve. There have been important developments in recent years in our understanding of the manner in which these lipids affect the physical properties of membranes and how these properties modulate membrane function. This book covers those recent developments. EAN/ISBN : 9780080585154 Publisher(s): Elsevier Science & Technology, Academic Press Format: ePub/PDF Author(s): Fambrough, Richard M. Douglas M. - Benos Dale J. - Epan

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