



# Membrane Protein - Lipid Interactions: Physics and Chemistry in the Bilayer (SpringerBriefs in Biochemistry and Molecular Biology)

*Jordi H. Borrell, Òscar Domènech, Kevin Keough*

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## **Membrane Protein - Lipid Interactions: Physics and Chemistry in the Bilayer (SpringerBriefs in Biochemistry and Molecular Biology)** Jordi H. Borrell, Òscar Domènech, Kevin Keough

This book has been conceived as a brief introduction to biomembranes physical chemistry for undergraduate students of sciences, and it is particularly dedicated to the lipid-protein membrane interactions. A general introduction is presented in Chapters 1 and 2. The following Chapters, 3 and 4, describe the most accepted theories on lipid-membrane protein interactions as well as the new experimental approaches, in particular, these arose from nano sciences as atomic force microscopy and single molecule force spectroscopy. The book emphasizes the relevance of physical parameters as the lateral surface pressure and the lipid curvature as actors for understanding the physicochemical properties of the biomembranes.

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