



Membrane proteins - Engineering, Purification and Crystallization, Volume 557 (Methods in Enzymology)

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Membrane Proteins - Engineering, Purification and Crystallization, a volume of *Methods In Enzymology*, encompasses chapters from the leading experts in the area of membrane protein biology. The chapters provide a brief overview of the topics covered and also outline step-by-step protocol for the interested audience. Illustrations and case example images are included wherever appropriate to help the readers understand the schematics and general experimental outlines.

- Volume of *Methods In Enzymology*
- Contains a collection of a diverse array of topics in the area of membrane protein biology ranging from recombinant expression, isolation, functional characterization, biophysical studies and crystallization

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