

Find Doc

AN ELECTROCHEMICAL PLATFORM FOR STUDYING BIOMEMBRANE PROCESSES



An electrochemical platform
for studying biomembrane
processes
Mercury-supported biomimetic membranes



LAP Lambert Academic Publishing Jun 2014, 2014. Taschenbuch. Book Condition: Neu. 220x150x8 mm. Neuware - Tethered bilayer lipid membranes, tBLMs, are biomimetic membranes consisting of a lipid bilayer interposed between the aqueous solution and a hydrophilic chain, called spacer, anchored to a metal electrode, which are used to incorporate single peptides or membrane proteins, so as to elucidate their structure-function relationships. Hg is a particularly convenient supporting electrode material for tBLMs thanks to its liquid state, which imparts to the...

Download PDF An electrochemical platform for studying biomembrane processes

- Authored by Lucia Becucci
- Released at 2014



Filesize: 4.46 MB

Reviews

This pdf may be really worth a read, and superior to other. It generally does not price too much. Once you begin to read the book, it is extremely difficult to leave it before concluding.

-- **Dylan Schaden**

Absolutely essential read publication. It is amongst the most incredible book i have study. Your lifestyle period will be convert when you full reading this ebook.

-- **Dr. Meaghan Streich V**

Related Books

- **Two Treatises: The Pearle of the Gospell, and the Pilgrims Profession to Which Is Added a Glasse for Gentlewomen to Dresse Themselves By. by Thomas...**
- **Two Treatises: The Pearle of the Gospell, and the Pilgrims Profession to Which Is Added a Glasse for Gentlewomen to Dresse Themselves By. by Thomas...**
- **Slave Girl - Return to Hell, Ordinary British Girls are Being Sold into Sex Slavery; I Escaped, But Now I'm Going Back to Help Free...**
- **Why Is Mom So Mad?: A Book about Ptsd and Military Families**
- **Kid Toc: Where Learning from Kids Is Fun!**