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Enzyme Electrodes For
Biosensor & Biofuel Cell
Applications
Fabrication & Characterisation



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Fabrication & Characterisation | Enzyme electrodes are biochemical transducers. They function by converting biochemical reactions into electrochemical processes. This functionality could potentially give rise to a new generation of implantable medical devices such as biofuel cells and biosensors. The main aim of this study was to fabricate and characterise enzyme electrodes for potential use in these applications. The approach involved testing various materials such as different types of enzyme, polymeric electron transfer...

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