

# Biosensors



## Applications

High Sensitivity

High Selectivity

Disposable

Long Shelf Life

Easy to Use

Multiplexing Capabilities

Multiple Sensing Modes

Quick Response Time

Mass Manufacturable

Cost Effective

Autonomous

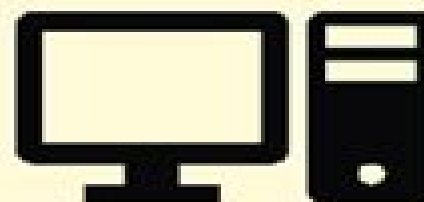


Transducer  
(Electrochemical, Optical,  
Mechanical, Electrical,  
Photoelectrochemical)

Signal

Device  
(Fluorometer, Quartz  
Crystal Microbalance)

Data Processing



## Ideal Features

Drug Discovery  
Disease Detection  
Early Detection of Cancer  
Water Quality Monitoring  
Soil Quality Monitoring  
Food Quality Analysis  
Pharmaceuticals &  
Therapeutics  
Monitoring Environment  
Molecular or Optical  
Imaging

# Biosensors And Their Applications

**Ian Pickup**



## **Biosensors And Their Applications:**

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