

Title:

Fitosintesis NiO/MoS₂ untuk Modifikasi Screen Printed Carbon Electrode Terpolimerisasi Metil Orange sebagai Sensor Kolesterol Non-enzimatis =
Phytosynthesis of NiO/MoS₂ for Screen Printed Carbon Electrode
Modification of Polymerized Methyl Orange as Non-enzymatic Cholesterol
Sensor

Author:

Harits Atika Ariyanta, author

Subject:

Biosensors; Electrochemical sensors; Nickel oxide; Molybdenum disulfide;
Phytosynthesis; Polymers; Methyl orange

Call Number:

D-pdf

Publisher:

Fakultas Matematika dan Ilmu Pengetahuan Alam Universitas Indonesia

Related Links:

- [Bibliographic Description](#)
- [Abstract](#)
- [Similar Documents](#)
- [Universitas Indonesia Library](#)