# Electrochemical Studies of Dopamine, Ascorbic Acid and Uric Acid at Lignin Modified Carbon Paste Electrode by Cyclic Voltammetric

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#### Apparatus

## Preparation of bare carbon paste electrode

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#### **Results and Discussion**

## Effect of lignin as modifier

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### Electrochemical response of Potassium ferrocyanide at Lignin modified carbon paste electrode

а , ом г, м о га , о м г , с , с

Electrochemical oxidation of AA at lignin MCPE