

CP-84

Boron Nitride Nanosheets modified with Molybdenum disulfide Nanoflowers for the Electrochemical Detection of Azo dye–Sunset Yellow from Soft Drinks <u>Dhrishya V</u>, Arya S, Archana V S, Elsa Dais, Sandhya KY* Indian Institute of Space Science and Technology, Thiruvananthapuram

Introduction



Electrochemical Sensing

Synthesis and Characterization





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Bhabha Atomic Research Centre, Mumbai