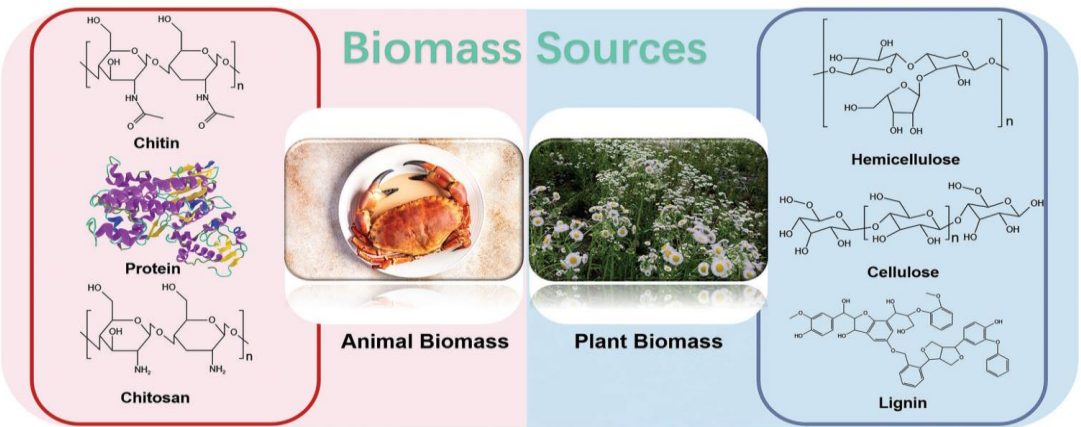
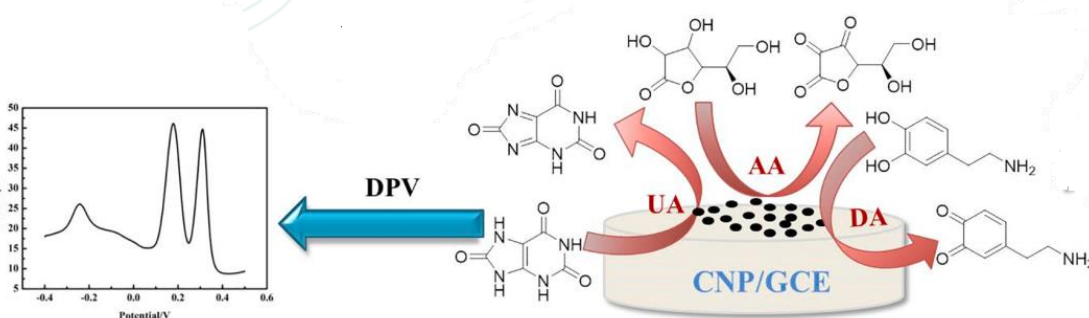
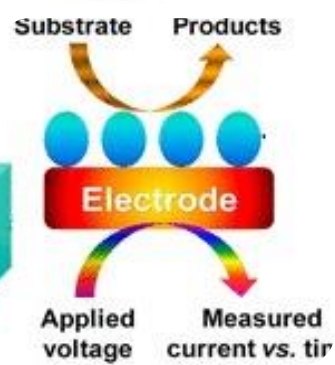
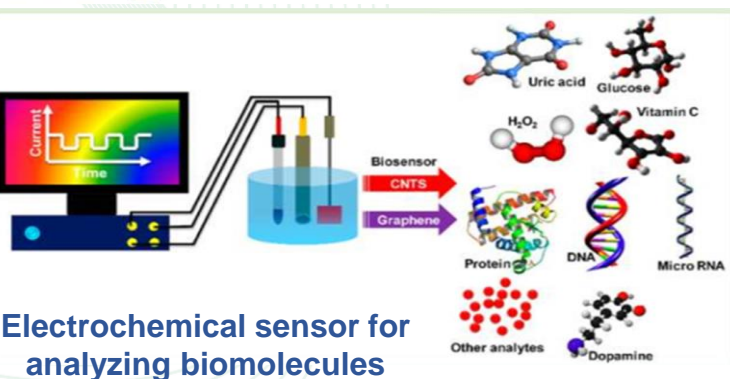
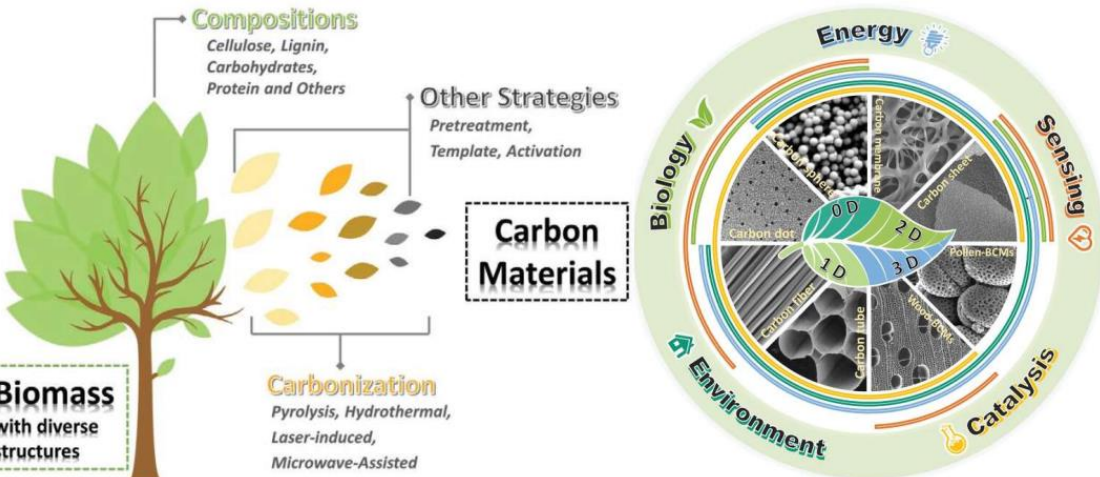


RESEARCH AND DEVELOPMENT OF ELECTROCHEMICAL SENSOR FOR DETECTING BIOMOLECULES

Abstract: Developing an electrochemical sensor using carbon materials obtained from agricultural waste in Vietnam decorated with transition metal oxide catalysts for accurate biomolecules analysis.



RESEARCH METHOD & APPLICATION FIELDS



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