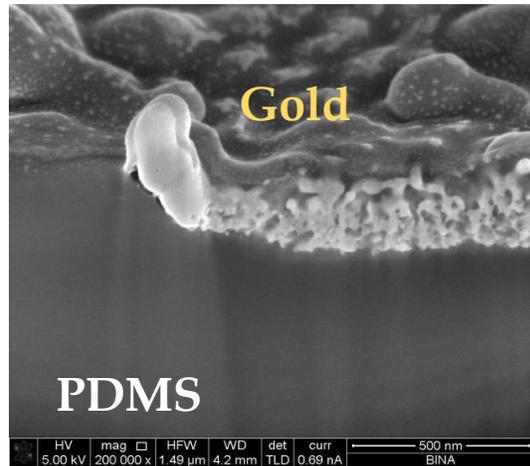
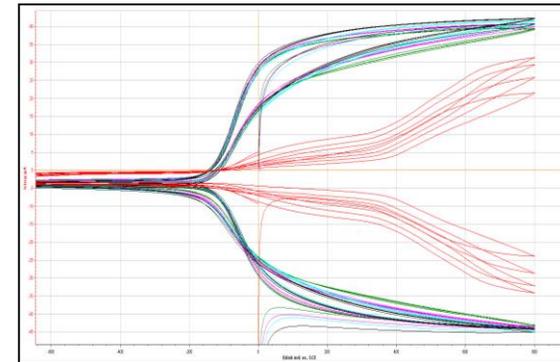
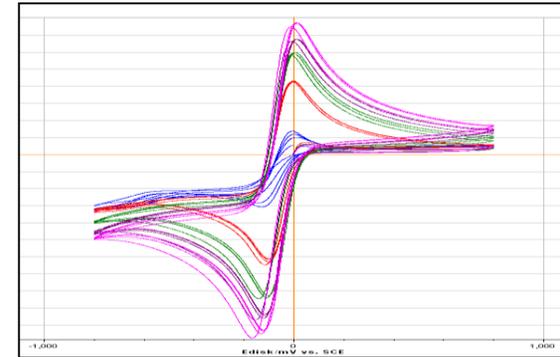


Advanced Methods for Electrochemical Biosensing



Novel methods for measuring stress in plants for precision agriculture

- ❖ Soft and flexible nanocomposites electrodes fabricated using supersonic cluster beam deposition and femtosecond laser micro-processing



- ❖ Interdigitated microelectrodes array used for redox cycling as a method for electrochemical signal amplification

