

I: Basic Information

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<i>Publications: Three most relevant publications</i>		
<i>S. M. Sayyah, Mohamed Shaban, A.B. Khaliel, and <u>Mohamed Rabia</u>, Electropolymerization of M-Cresol on Platinum Electrode from Aqueous Acidic Solution, International Journal of Chemistry, vol. 35 pp. 2051, 2014.</i>		
<i>S. M. Sayyah, Mohamed Shaban, and <u>Mohamed Rabia</u>, m-toluidine polymer film coated platinum electrode as pH sensor by potentiometric methods, sensor letters, 2015 (accepted)</i>		
<i>S. M. Sayyah, Mohamed Shaban, and <u>Mohamed Rabia</u>, A highly-sensitive sensor of m-toluidin polymer film for detection of mercuric ions by potentiometric methods, IEEE Sensor J, 2015 (in press)</i>		