

*“Electrochemical identification of hazardous phenols and their complex mixtures in real samples using unmodified screen-printed electrodes”*. Barich H, Cánovas R, De Wael K, Journal of electroanalytical chemistry : an international journal devoted to all aspects of electrode kinetics, interfacial structure, properties of electrolytes, colloid and biological electrochemistry. **904**, 115878 (2022). <http://doi.org/10.1016/J.JELECHEM.2021.115878>