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Potentiometric sensors for Ag^+ based on poly(3-octylthiophene) (POT)**

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Unfortunately, there were several errors published in this article:

Figs. 4 and 6: the y -axis titles should have had the subscript “Ag, j” instead of “Ag, K”.

Fig. 5: the caption contained the incorrect symbol “z” instead of a circle.

Fig. 7: some curves were missing. The correct version is:

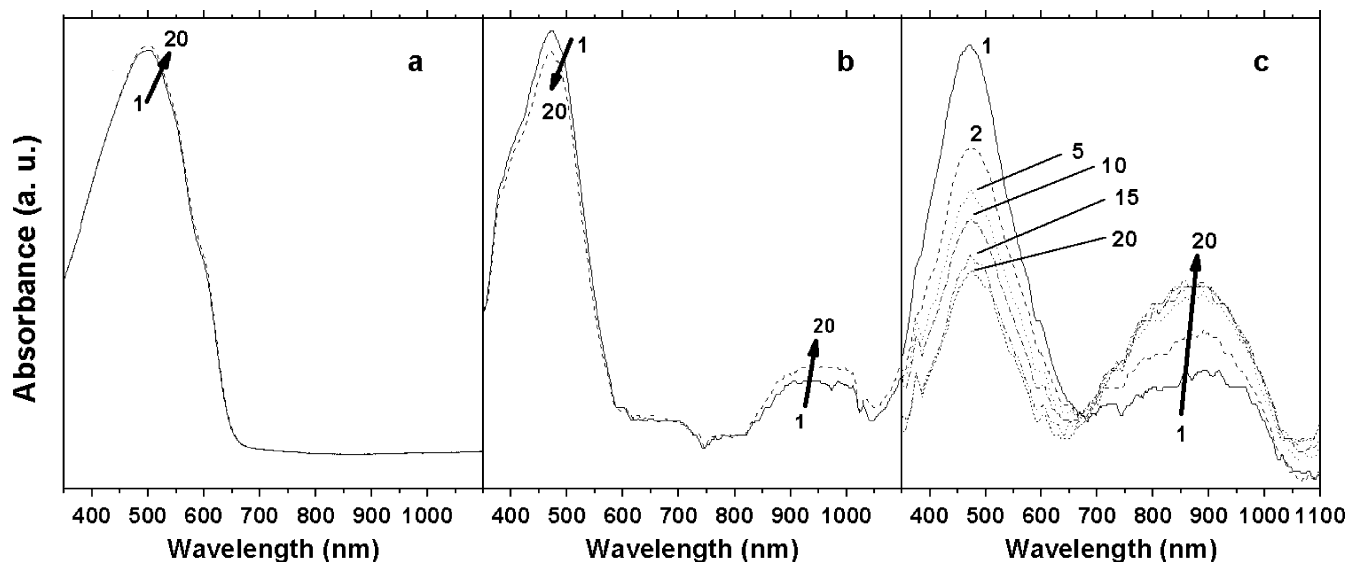


Fig. 7 UV-vis spectra recorded during the conditioning of films based on chemically polymerized POT with no additives (a), electrochemically polymerized POT doped with BF_4^- (b) and electrochemically polymerized POT doped with $\text{CB}_{11}\text{H}_6\text{Br}_6^-$ (c) in presence of 0.01 M AgNO_3 . The spectra were recorded at intervals of 1 h during 19 h