

Erratum

Errata to “Comparative Study of Four Ion Selective Membrane Electrodes for Potentiometric Determination of Ivabradine Hydrochloride in Pharmaceutical Formulations and Plasma” (Vol. 8, No. 2, 2016, 207-218)

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According to the authors request there is a correction on the figures. Figures (2-5) were not incorporated in the published article. The authors regret that an error occurred in the article. The errors are now corrected as follow. The authors apologize for any inconvenience occurred for the readers.

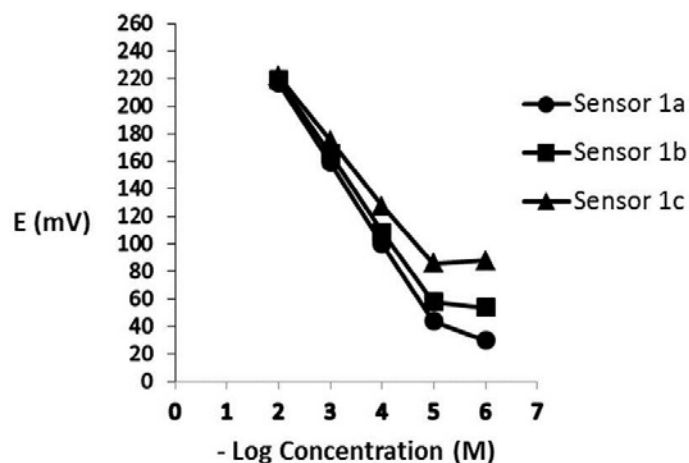


Figure 2. Potential profile in mV versus $-\log$ concentrations of Iva obtained with sensors 1a, 1b and 1c

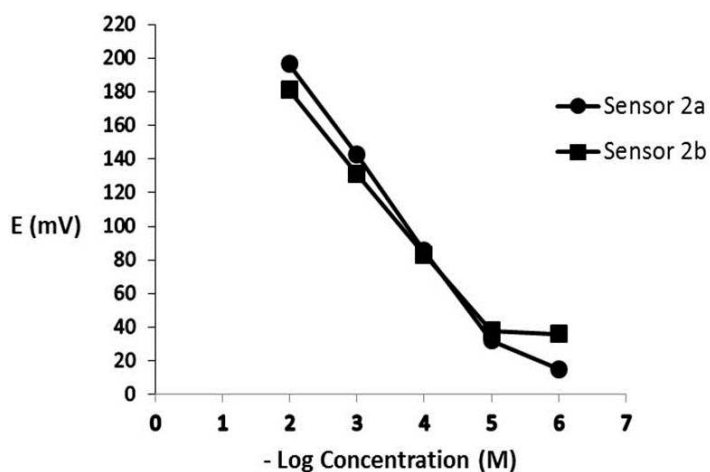


Figure 3. Potential profile in mV versus $-\log$ concentrations of Iva obtained with sensors 2a and 2b

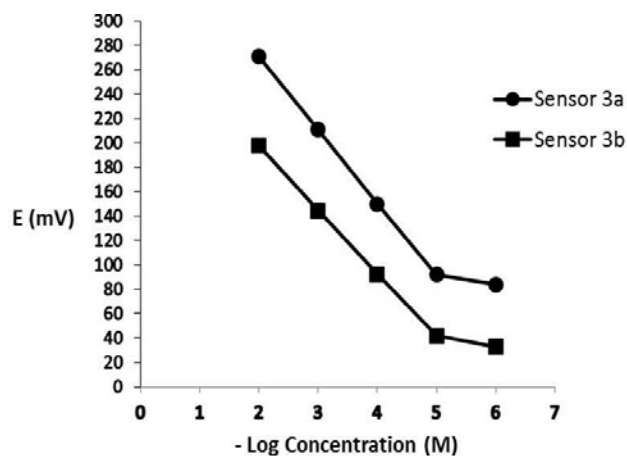


Figure 4. Potential profile in mV versus $-\log$ concentrations of Iva obtained with sensors 3a and 3b

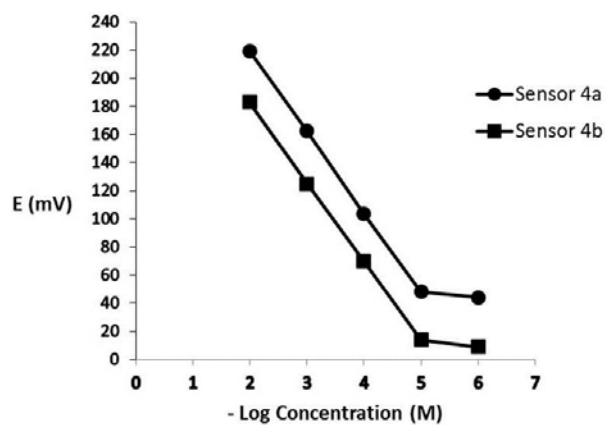


Figure 5. Potential profile in mV versus $-\log$ concentrations of Iva obtained with sensors 4a and 4b