ERRATUM

Erratum to: Evaluation of electrochemical frequency modulation as a new technique for monitoring corrosion and corrosion inhibition of carbon steel in perchloric acid using hydrazine carbodithioic acid derivatives

K. F. Khaled

Published online: 28 September 2011 © Springer Science+Business Media B.V. 2011

Erratum to: J Appl Electrochem (2009) 39:429–438 DOI 10.1007/s10800-008-9688-y

Unfortunately there were several mistakes in Fig. 2 of this paper. The corrected Fig. 2 is given here.

The online version of the original article can be found under doi:10.1007/s10800-008-9688-y.

K. F. Khaled (⊠)

Electrochemistry Research Laboratory, Chemistry Department, Faculty of Education, Ain Shams University, Roxy, Cairo, Egypt e-mail: khaledrice2003@yahoo.com

K. F. Khaled Materials and Corrosion Laboratory, Chemistry Department, Faculty of Science, Taif University, Taif, Kingdom of Saudi Arabia



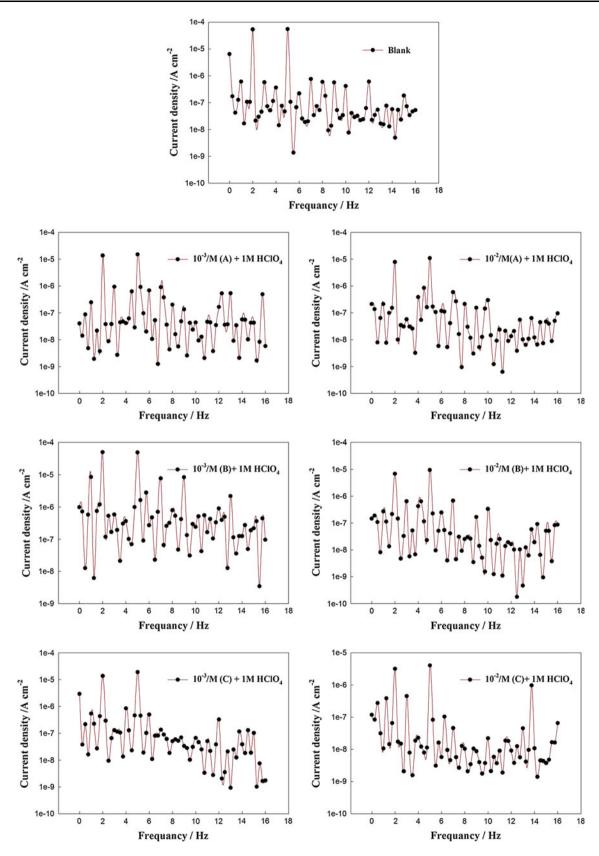


Fig. 2 Intermodulation spectrum for carbon steel in 1 M $HClO_4$ in absence and presence of various concentrations of hydrazine carbodithioic acid derivatives at 25 \pm 1 $^{\circ}C$

