

Erratum to: “Electropolymerization, Characterization and Corrosion Protection Evaluation of Poly(4-aminomethyl-5-hydroxymethyl-2-methylpyridine-3-ol) on Steel and Copper” [Russian Journal of Applied Chemistry 90 (4), 613–624 (2017)]

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Received August 10, 2017

DOI: 10.1134/S1070427217060258

In the title the evolution should be replaced by evaluation.

Figure 8 should be replaced by the following:

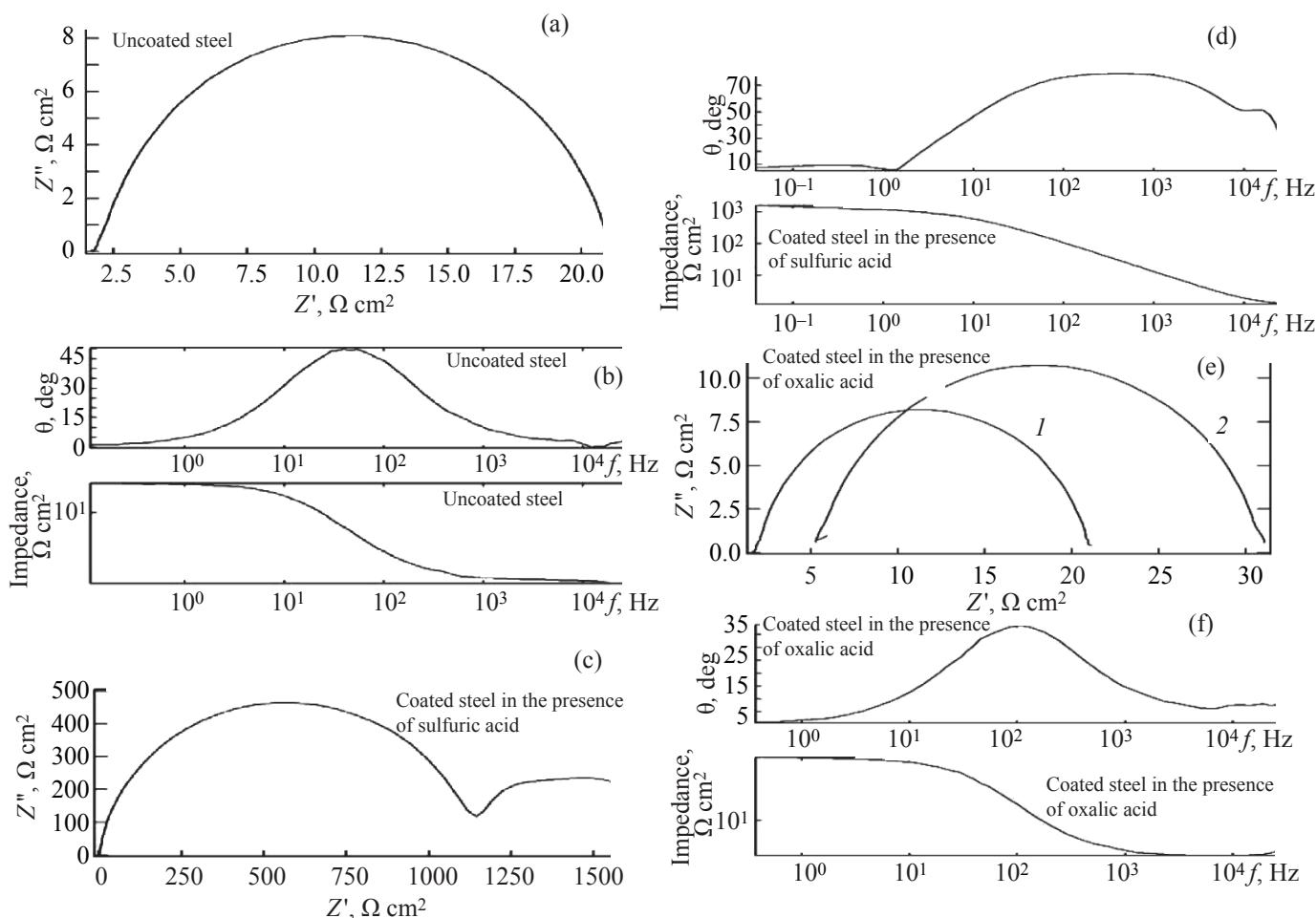


Figure 9 and its caption should be replaced by the following:

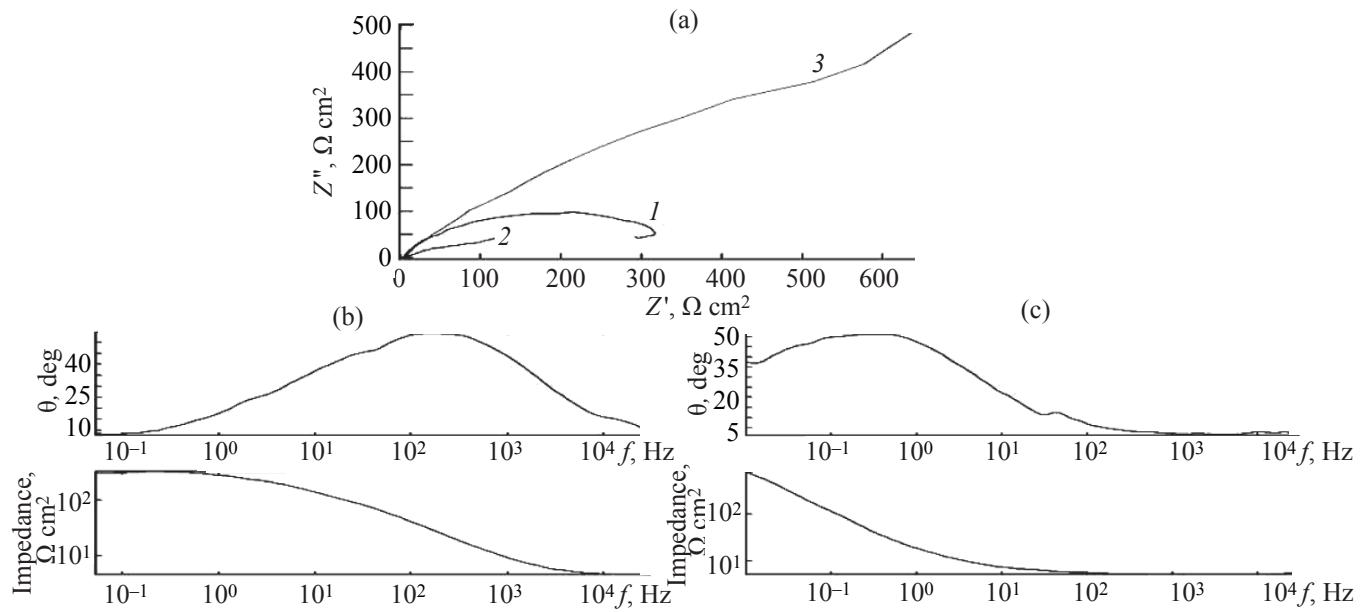


Fig. 9. (a) Nyquist plots for uncoated and coated copper by PPOX recorded in 0.1 M H₂SO₄; (b) Bode and Theta plots for uncoated copper recorded in 0.1 M H₂SO₄; (c) Bode and Theta plots for coated copper synthesized in sulfuric acid solution, recorded in 0.1 M H₂SO₄. (1) Uncoated copper, (2) coated copper in the presence of oxalic acid, (3) coated copper in the presence of sulfuric acid. (*f*) Frequency.

Page 616, line 1. “1800” should be replaced by “600”; line 13.

Page 616, column 2, line 13. “600” should be replaced by “1800”.

Page 617, column 1, line 5 of third paragraph. “Inspection of the polarization curves showed that PPOX coat shifts the corrosion potential” should be replaced by “inspection of the polarization curves of copper coated with PPOX in presence of sulfuric acid shifts the corrosion potential.”

Page 617. Figure 5 caption should be added by (1) uncoated copper, (2) coated copper in presence of oxalic acid, (3) coated copper in presence of sulfuric acid).

Page 618, column 2, line 7. “an acid” should be replaced by “in sulfuric acid and oxalic acid.”

Page 619: column 1, paragraph 2, line 12. “R(Q(R(Q(RW))))” should be replaced by “and (R(Q(R(QR))))”.