Corrigendum to: Resistance of metallic substrates protected by an organic coating containing glass flakes [Prog. Org. Coat. 68 (2010) 240-243]

J. González-Guzmán, J.J. Santana⁺, S. González and R.M. Souto
Department of Physical Chemistry, University of La Laguna,
E-38071 La Laguna, Tenerife, Canary Islands, Spain.

⁺ On leave from the Department of Process Engineering, University of Las Palmas de Gran Canaria, Campus Universitario de Tafira, E-35017 Las Palmas de Gran Canaria, Canary Islands, Spain.

In the original article a mistake was made during proof edition since the original Figure 5 was not included but Figure 6 is shown twice instead. The correct Figure 5 is presented below.

Figure legend:

Figure 5 – R_{PO} values as a function of exposure time for glass flake containing epoxypolyamine coated specimens. (A) Carbon steel coated with a 60 μ m film; and (B) galvanized steel coated with a 60 μ m film.

Figure 5 - R_{PO} values as a function of exposure time for glass flake containing epoxypolyamine coated specimens. (A) Carbon steel coated with a 60 μ m film; and (B) galvanized steel coated with a 60 μ m film.

