

Erratum

Erratum to : Design and Construction of New Potentiometric Sensors for Determination of Copper(II) Ion Based on Copper Oxide Nanoparticles [Int. J. Electrochem. Sci., 10 (2015) 7275]

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This is an erratum regarding the published article (Int. J. Electrochem. Sci., 10 (2015) 7275), which has a mistake in the conclusion part.

The conclusion was mistakenly mixed up with another paper as the results of typing mistaken. This was indeed not the case of the present paper, corrected by this erratum now, and we apologize for any inconvenience this may cause.

The correct paragraph is as follows:

5.3×10^{-7} to 1.0×10^{-2} and 6.1×10^{-8} to 1.0×10^{-2} mol L⁻¹, low detection limit of 5.3×10^{-7} and 6.1×10^{-8} mol L⁻¹ and fast response time of 8, 10, 5 and 7s for

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