Corrigendum to “Biosynthesis of size controlled silver nanoparticles by Fusarium oxysporum, their antibacterial and antitumor activities” [BJBAS 4/3 (2015) 225–231]

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1. Introduction

The purpose of this study was to screen Fusarium oxysporum f. sp. lycopersici for its ability to produce metallic nanoparticles. In addition, the potential to manipulate key parameters, which control growth and other cellular activities, to achieve controlled size of the nanoparticles, was investigated.

2. Materials and methods

Fusarium oxysporum f. sp. lycopersici was obtained from Microbiological Resources Centre (Cairo, MIRCEN), Egypt. Potato Dextrose Agar medium (PDA) was the microbiological media for culturing fungus.

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