



Corrigendum

Corrigendum to “Assessment the using of silica nanoparticles (SiO₂NPs) biosynthesized from rice husks by *Trichoderma harzianum* MZ066609 as water lead adsorbent for immune status of Nile tilapia (*Oreochromis niloticus*)” [Saudi J. Biol. Sci. 28(9) (2021) 5119–5130]

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Please correct the accession number of *Trichoderma harzianum* MF780864 into *Trichoderma harzianum* MZ 066609.

This corrigendum presents in text at the following parts:

1. In Title of article:

From:

Assessment the using of silica nanoparticles (SiO₂NPs) biosynthesized from rice husks by *Trichoderma harzianum* MF780864 as water lead adsorbent for immune status of Nile tilapia (*Oreochromis niloticus*)

Into:

Assessment the using of silica nanoparticles (SiO₂NPs) biosynthesized from rice husks by *Trichoderma harzianum* MZ066609 as water lead adsorbent for immune status of Nile tilapia (*Oreochromis niloticus*)

2. Abstract, Line 2:

From:

An isolate of *Trichoderma harzianum* MF780864 (*T. harzianum*) was isolated and identified based on the Internal Transcribed Spacers (ITS) sequences;

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Into:

An isolate of *Trichoderma harzianum* MZ066609 (*T. harzianum*) was isolated and identified based on the Internal Transcribed Spacers (ITS) sequences;

3. In the title of Figure no (1):

From:

Fig. 1. Phylogenetic tree based on ITS sequences of 18S-28S rRNA of the fungal strain (sample _1 *Trichoderma harzianum*. MF780864).

Into:

Fig. 1. Phylogenetic tree based on ITS sequences of 18S-28S rRNA of the fungal strain (sample _1 *Trichoderma harzianum*. MZ066609).

4. Result section, subsection (3.1) Line (24) Page (5122)

From:

Hence, the isolate of *Trichoderma harzianum* was designed as FM-*Trichoderma harzianum* MF780864.

Into:

Hence, the isolate of *Trichoderma harzianum* was designed as FM-*Trichoderma harzianum* MZ066609.

The author would like to apologize for any inconvenience caused.

