

Correction

Correction: Liu et al. Functionalized MoS₂ Nanoflowers with Excellent Near-Infrared Photothermal Activities for Scavenging of Antibiotic Resistant Bacteria. *Nanomaterials* 2021, 11, 2829

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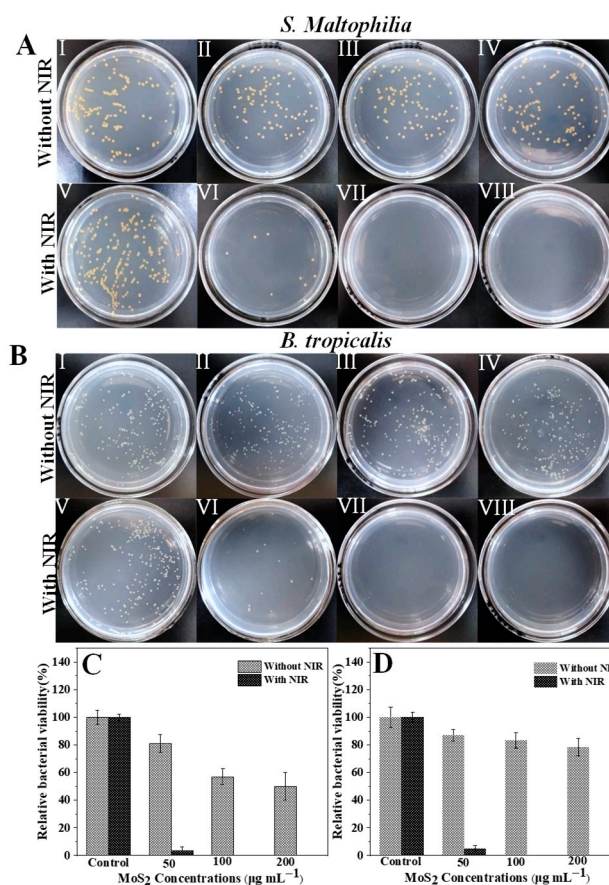
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Error in Figure

In the original publication [1], there was a mistake in Figure 6A II as published. A duplicate of the image for Figure 6A III was selected in error. The corrected Figure 6A II appears below. The scientific conclusions are unaffected. This correction was approved by the Academic Editor. The original publication has also been updated.

Original image (incorrect one):



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Corrected Figure 6:

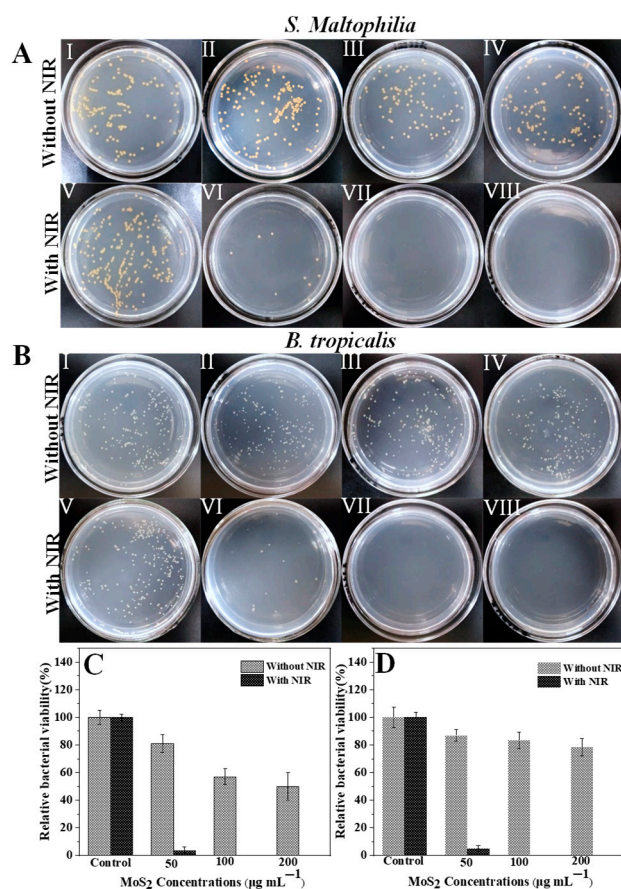


Figure 6. Photographs of bacterial colonies formed by (A) *S. Maltophilia* and (B) *B. tropicalis* after exposed to (I) PBS, (II) 50 μg/mL PEG-MoS₂ NFs, (III) 100 μg/mL PEG-MoS₂ NFs, (IV) 200 μg/mL PEG-MoS₂ NFs, (V) PBS + NIR, (VI) 50 μg/mL PEG-MoS₂ NFs + NIR, (VII) 100 μg/mL PEG-MoS₂ NFs + NIR, (VIII) 200 μg/mL PEG-MoS₂ NFs + NIR; The relative viability of (C) *S. Maltophilia* and (D) *B. tropicalis* after heat treatment with 808 nm NIR light for 10 min was measured by plate counting (Error bars are standard deviations of three parallel experiments).

Reference

1. Liu, L.; Wu, W.; Fang, Y.; Liu, H.; Chen, F.; Zhang, M.; Qin, Y. Functionalized MoS₂ Nanoflowers with Excellent Near-Infrared Photothermal Activities for Scavenging of Antibiotic Resistant Bacteria. *Nanomaterials* **2021**, *11*, 2829. [[CrossRef](#)] [[PubMed](#)]

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