Microbial Cell Factories

CORRECTION

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Correction to: Antiadhesive activity of poly-hydroxy butyrate biopolymer from a marine *Brevibacterium casei* MSI04 against shrimp pathogenic vibrios

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Correction to: Microb Cell Fact (2014) 13:114
https://doi.org/10.1186/s12934-014–0114-3

The authors regret the use of incorrect panels in Fig. 5 (B1) and Fig. 6 (A2, A4, and A5) of their publication [1]. These errors affect neither the research data presented nor the article conclusion.

The corrected Figs. 5 and 6 are provided in this correction.

The original article can be found online at https://doi.org/10.1186/s12934-014-0114-3.

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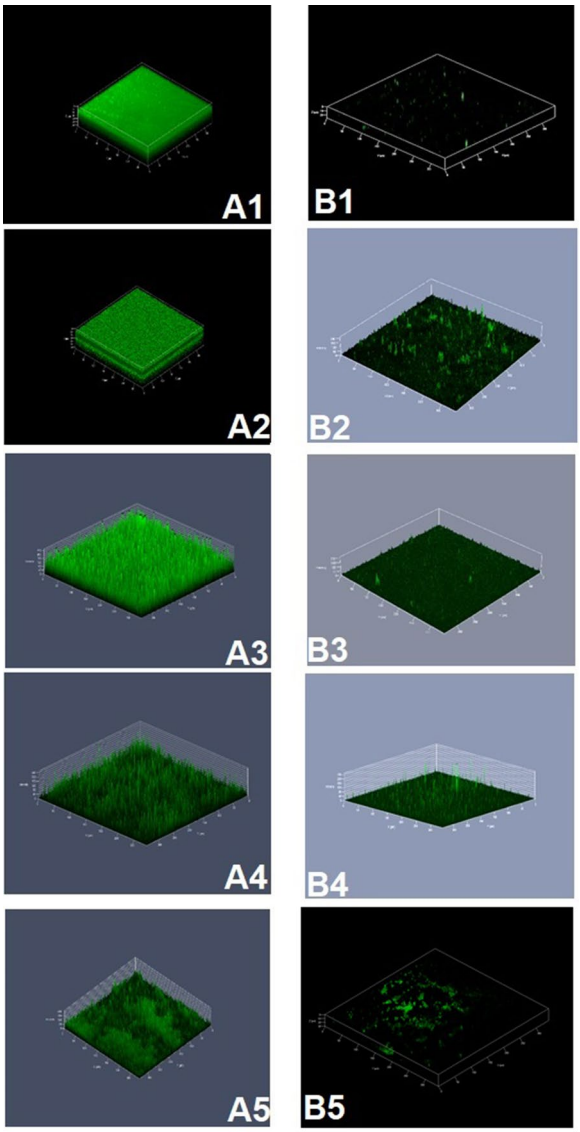

Fig. 5 Confocal laser scanning micrographs of *Vibrio* biofilms formed on glass surface. **A1**—**A5**. Biofilm formed on glass surface (control). **B1**—**B5**. Effect of PHB precoated on the glass surfaces. The PHB coated glass surfaces showed least or no formation of biofilm evidenced the effect of PHB on the control of *Vibrio* biofilm. **A1** & **B1** are control and treated biofilm of *Vibrio harveyi,* **A2** & **B2** are *Vibrio parahaemolyticus,* **A3** & **B3** are *Vibrio fischeri,* **A4** & **B4** are *Vibrio alginolyticus* and **A5** & **B5** are *Vibrio vulnificus*

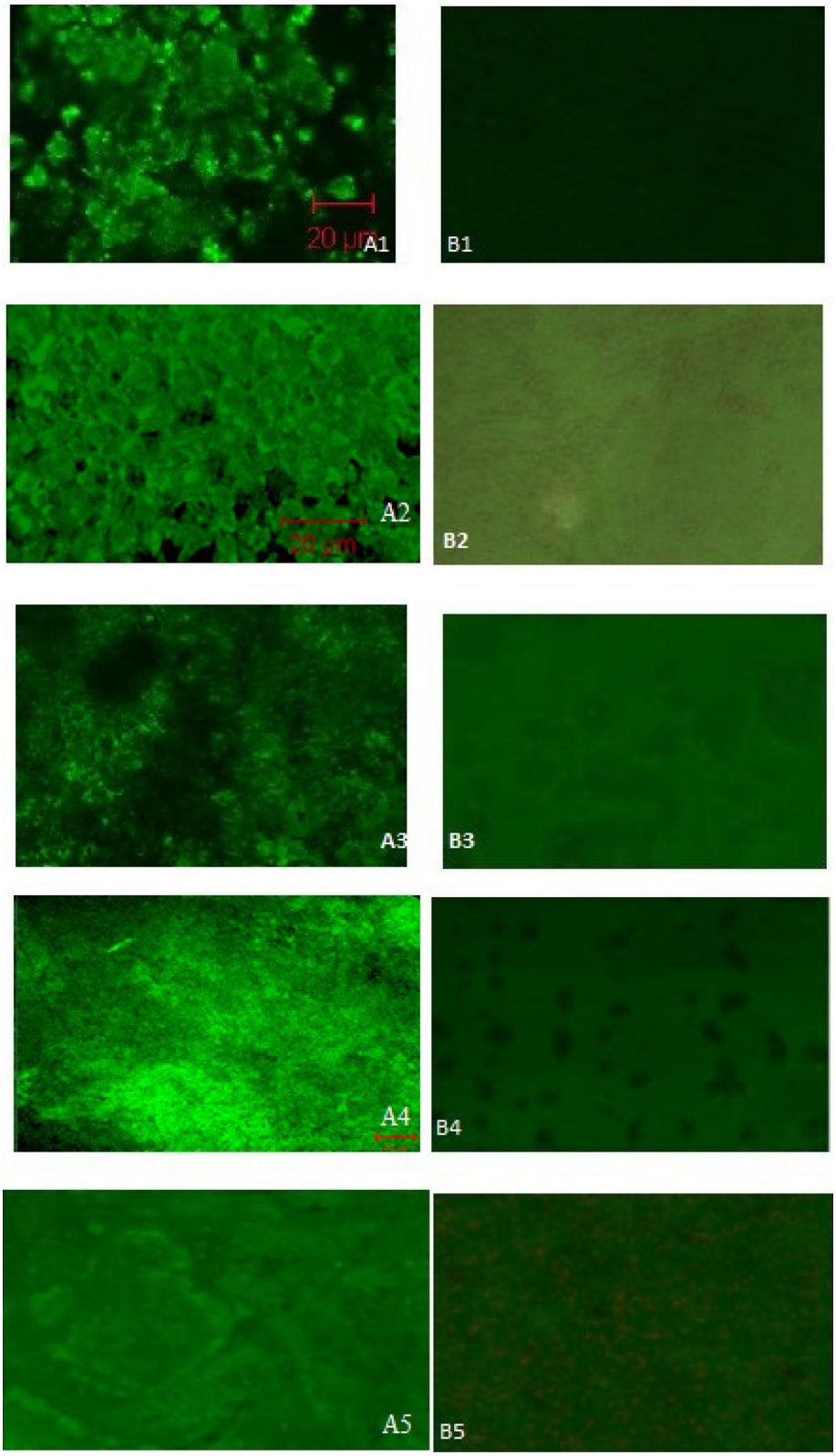

Fig. 6 Confocal laser scanning micrographs of *Vibrio* biofilms formed on polystyrene surface. **A1**—**A5**. Biofilm formed on polystyrene surface (control). **B1**—**B5**. Effect of PHB precoated on the polytyrene surfaces. **A1** & **B1** are control and treated biofilm of *Vibrio harveyi,* **A2** & **B2** are *Vibrio parahaemolyticus,* **A3** & **B3** are *Vibrio fischeri,* **A4** & **B4** are *Vibrio alginolyticus* and **A5** & **B5** are *Vibrio vulnificus*

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Published online: 21 January 2021

Reference

1. Kiran GS, Lipton AN, Priyadharshini S, Anitha K, Suárez LEC, Arasu MV, Choi KC, Selvin J. Al-Dhabi NA Antiadhesive activity of poly-hydroxy butyrate biopolymer from a marine *Brevibacterium casei* MSI04 against shrimp pathogenic vibrios. Microb Cell Fact. 2014;13:114. https://doi.org/10.1186/s12934-014-0114-3.

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