

Correction to “Immobilization Studies of an Engineered Arginine-Tryptophan Rich Peptide on a Silicone Surface with Antimicrobial and Antibiofilm Activity”

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An error in the chemical structure drawing for the amine-PEG-maleimide moiety in the table of contents graphic and Figure 3 were spotted in our recently published manuscript.

It was a mistake that we overlooked when the figures were constructed in the ChemDraw software. As the chemical structure of amine-PEG-maleimide moiety was displayed in both the table of contents graphic and Figure 3 of our manuscript, we would like to submit both the corrected figures. The corrections made to the chemical structure of the amine-PEG-maleimide moiety in Figure 3 are as follows:

- (1) An oxygen atom was added before the repeated PEG unit.
- (2) The carbonyl group was shifted from before the repeated PEG unit to the third carbon after the repeated PEG unit.

The amine-PEG-maleimide moiety is also present in the table of content graphic, which has been modified. The revised figure is provided below.

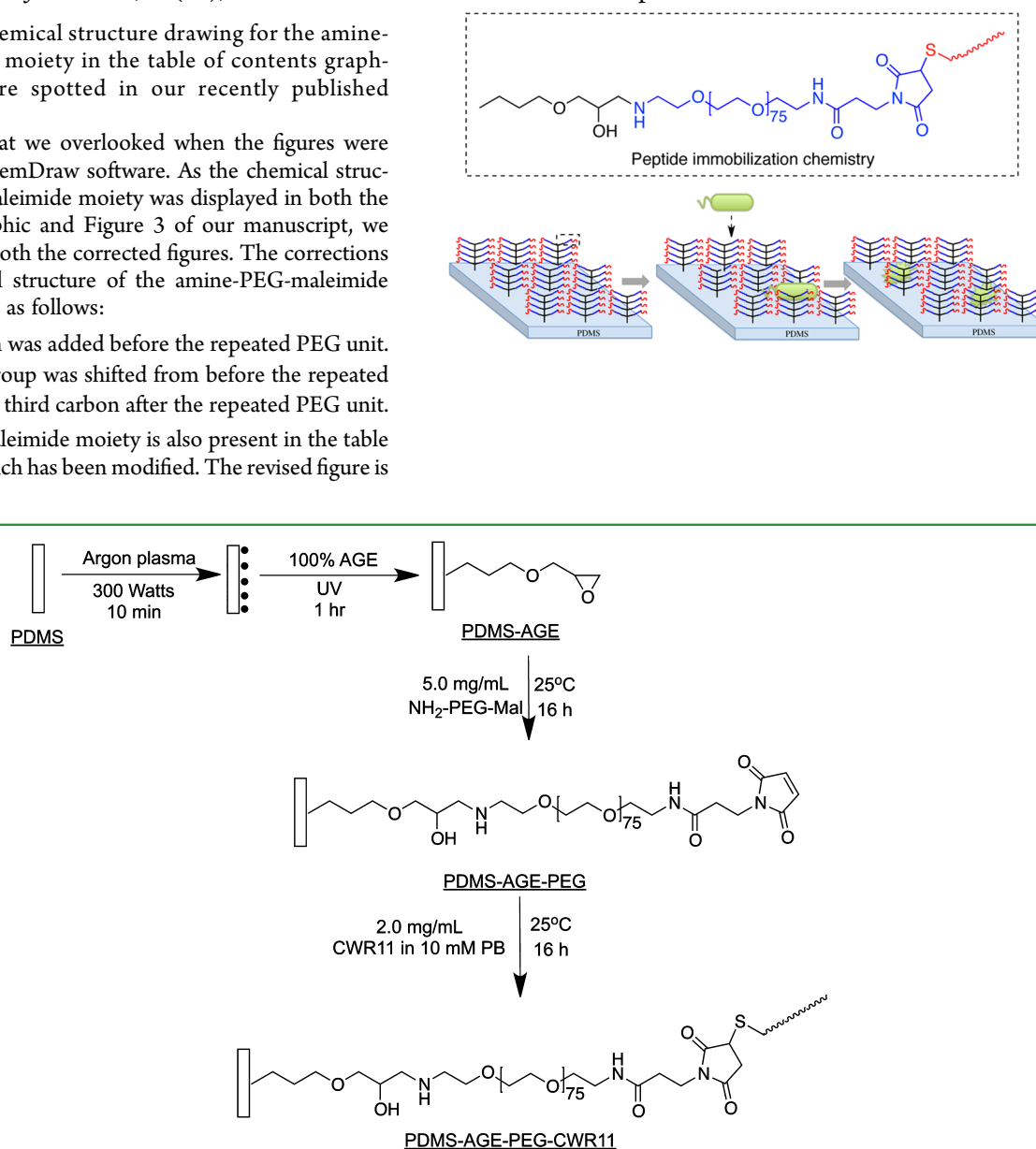


Figure 3. Revised Figure 3.

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