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Correction to Sparingly Soluble Constant Carbonate Releasing Inert Monolith for Enhancement of Antimicrobial Silver Action and Sustainable Utilization

Jakka Ravindran Swathy, Nalenthiran Pugazhenthiran, Chennu Sudhakar, Avula Anil Kumar, and Thalappil Pradeep*

ACS Sustainable Chem. Eng. **2016**, *4* (7), 4043–4049. DOI: [10.1021/acssuschemeng.6b00979](https://doi.org/10.1021/acssuschemeng.6b00979)

This Addition & Correction is in reference to the recent research published in *ACS Sustainable Chem. Eng.* entitled, “Sparingly soluble constant carbonate releasing inert monolith for enhanced antimicrobial silver action and sustainable utilization” by Jakka Ravindran Swathy, Nalenthiran Pugazhenthiran, Chennu Sudhakar, Avula Anil Kumar and Prof. T. Pradeep. DOI [10.1021/acssuschemeng.6b00979](https://doi.org/10.1021/acssuschemeng.6b00979).¹ The presentation of Miss. Swathy’s name in the list of orders was shown as “Jakka Radvindran Swathy.” It should have been presented as “Jakka Ravindran Swathy.” The author name for “Chennu Sudhagar” was also in error in both the paper and the original version of the Addition & Correction. It should have been presented as “Chennu Sudhakar.”

■ REFERENCES

(1) Swathy, J. R.; Pugazhenthiran, N.; Sudhakar, C.; Anil Kumar, A.; Pradeep, T. Sparingly soluble constant carbonate releasing inert monolith for enhancement of antimicrobial silver action and sustainable utilization. *ACS Sustainable Chem. Eng.* **2016**, *4* (7), 4043–4049.

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