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Author Correction:

Diphenyleneiodonium chloride (DPIC) displays broad-spectrum bactericidal activity

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Correction to: *Scientific Reports* <https://doi.org/10.1038/s41598-017-11575-5>, published online 14 September 2017

The original version of this Article contained errors.

The rows in Table 1 were misaligned and this has now been corrected.

In addition, the Acknowledgements section in this Article was incomplete.

“This study was supported by the Ramalingaswami Fellowship (BT/RLF/Re-entry/45/2010) and RGYI grant (BT/PR6556/GBD/27/459/2012) from Department of Biotechnology, Govt. of India to A.K.P. S.T. is funded by research fellowship from ICMR while A.K.S and R.T thank CSIR for their fellowship. Intra-mural funding by THSTI and CSIR-CDRI is acknowledged. We thank the Director, ICGEB, and TACF staff, ICGEB, New Delhi for use of the BSL-3 facility. The following reagents were provided by the Network on Antimicrobial Resistance in *Staphylococcus aureus* (NARSA) for distribution by BEI Resources, NIAID, NIH: NR 119, NR 100, NR 10129, NR 10198, NR 10192, NR 10191, NR 10193, NR 10186, NR 10194, VRS1, VRS4 and VRS12.”

now reads:

“This study was supported by the Ramalingaswami Fellowship (BT/RLF/Re-entry/45/2010) and RGYI grant (BT/PR6556/GBD/27/459/2012) from Department of Biotechnology, Govt. of India to A.K.P. S.T. is funded by research fellowship from ICMR while A.K.S and R.T thank CSIR for their fellowship. Intra-mural funding by THSTI and CSIR-CDRI is acknowledged. We thank the Director, ICGEB, and TACF staff, ICGEB, New Delhi for use of the BSL-3 facility. The following reagents were provided by the Network on Antimicrobial Resistance in *Staphylococcus aureus* (NARSA) for distribution by BEI Resources, NIAID, NIH: NR 119, NR 100, NR 10129, NR 10198, NR 10192, NR 10191, NR 10193, NR 10186, NR 10194, VRS1, VRS4 and VRS12. This manuscript bears CDRI communication number 9556.”

Finally, this Article contained an error in the Author Information section where:

“Manitosh Pandey and Amit Kumar Pandey contributed equally to this work.”

now reads:

“Manitosh Pandey and Alok Kumar Singh contributed equally to this work.”

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These errors have now been corrected in the PDF and HTML versions of the Article and in the accompanying Supplementary Materials file.



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