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Correction: Surface modification of medical grade biomaterials by using a low-temperature-processed dual functional Ag–TiO₂ coating for preventing biofilm formation

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Correction for 'Surface modification of medical grade biomaterials by using a low-temperature-processed dual functional Ag–TiO₂ coating for preventing biofilm formation' by Lipi Pradhan et al., *J. Mater. Chem. B*, 2024, <https://doi.org/10.1039/D4TB00701H>.

The authors regret an error in Fig. 4c for the control group. The corrected Fig. 4c is provided below.

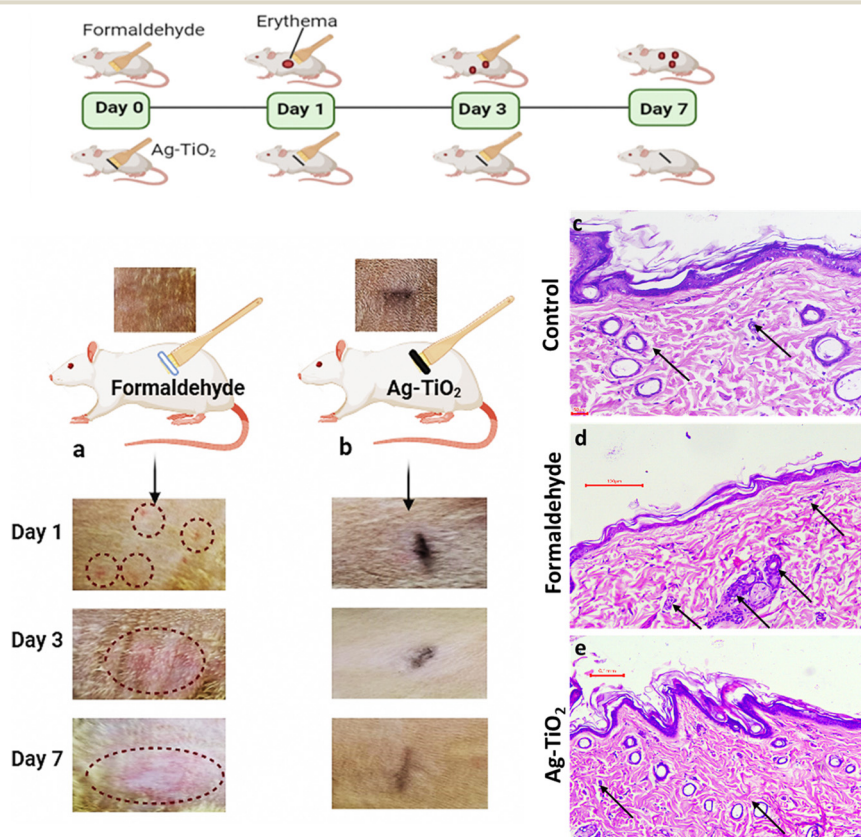


Fig. 4 Skin irritation test. (a) Rat exposed to formaldehyde and (b) Ag–TiO₂, (c) normal histology in the control group, (d) loss of epidermal cells in skin exposed to formaldehyde and (e) histologic features of skin exposed to Ag–TiO₂ for 7 days.

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

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