## Journal of Materials Chemistry B



## CORRECTION

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Cite this: *J. Mater. Chem. B*, 2023, **11**, 11394

## Correction: A polyhexamethylene biguanideassembly assisted strategy of dentin bonding greatly promotes bonding effects and caries treatment

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DOI: 10.1039/d3tb90222f

rsc li/materials-b

Correction for 'A polyhexamethylene biguanide-assembly assisted strategy of dentin bonding greatly promotes bonding effects and caries treatment' by Chang Shu *et al.*, *J. Mater. Chem. B*, 2023, **11**, 10908–10922, https://doi.org/10.1039/D3TB02083E.

The authors regret an error in the section 3.1 of the Results and discussion. "...and dry bonding (from 43.76  $\pm$  5.42 MPa to  $40.50 \pm 5.24$  MPa, p > 0.9999) modes." should be corrected to "from  $40.61 \pm 5.29$  MPa to  $37.24 \pm 5.87$  MPa, p > 0.9999".

The corrected sentences should read:

"In the SPB system, after thermal cycling, the  $\mu$ TBS of the control group significantly drops from 36.33  $\pm$  3.81 MPa to 27.97  $\pm$  4.33 MPa (p = 0.0275), while that of the PHMB group is stable in both the wet bonding (from 43.76  $\pm$  5.42 MPa to 40.50  $\pm$  5.24 MPa, p > 0.9999) and dry bonding (40.61  $\pm$  5.29 MPa to 37.24  $\pm$  5.87 MPa, p > 0.9999) modes."

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

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