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Correction: Replacing bisphenol-A with bisguaiacol-F to synthesize polybenzoxazines for a pollution-free environment

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Correction for 'Replacing bisphenol-A with bisguaiacol-F to synthesize polybenzoxazines for a pollution-free environment' by Thirukumaran Periyasamy et al., *New J. Chem.*, 2016, **40**, 9313–9319.

The authors apologise that four related references were not cited in the original article.^{1–4} The authors also apologise for portions of unattributed text overlap in the Introduction to ref. 3 and 4, and in the Experimental and Results and Discussion sections to ref. 1 and 2.

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

References

- 1 P. Thirukumaran, A. Shakila Parveen, K. Kumudha and M. Sarojadevi, *Polym. Compos.*, 2016, **37**, 1821–1829.
- 2 T. Periyasamy, S. P. Asrafali and S. Muthusamy, *New J. Chem.*, 2015, **39**, 1691–1702.
- 3 S. Rimdusit, S. Tiptipakorn, C. Jubsilp and T. Takeichi, *React. Funct. Polym.*, 2013, **73**, 369–380.
- 4 A. Y. Hammad, F. M. Awad and W. S. A. Abdelgadir, *Int. J. Nutr. Food Sci.*, 2015, **4**, 609–612.



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