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Correction: Titanium aminophosphates: synthesis, characterization, antimicrobial and cytotoxicity studies

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Correction for 'Titanium aminophosphates: synthesis, characterization, antimicrobial and cytotoxicity studies' by Anumula Rajini et al., *RSC Adv.*, 2015, 5, 87713–87722.

In this *RSC Advances* article, the reference from which Fig. 1c, 2c and 4b were reproduced from was omitted. The reference and the revised Fig. 1, 2 and 4 captions are given below. Please note that Fig. 4b and c were mis-labelled in the original article; the corrected labels are shown below.

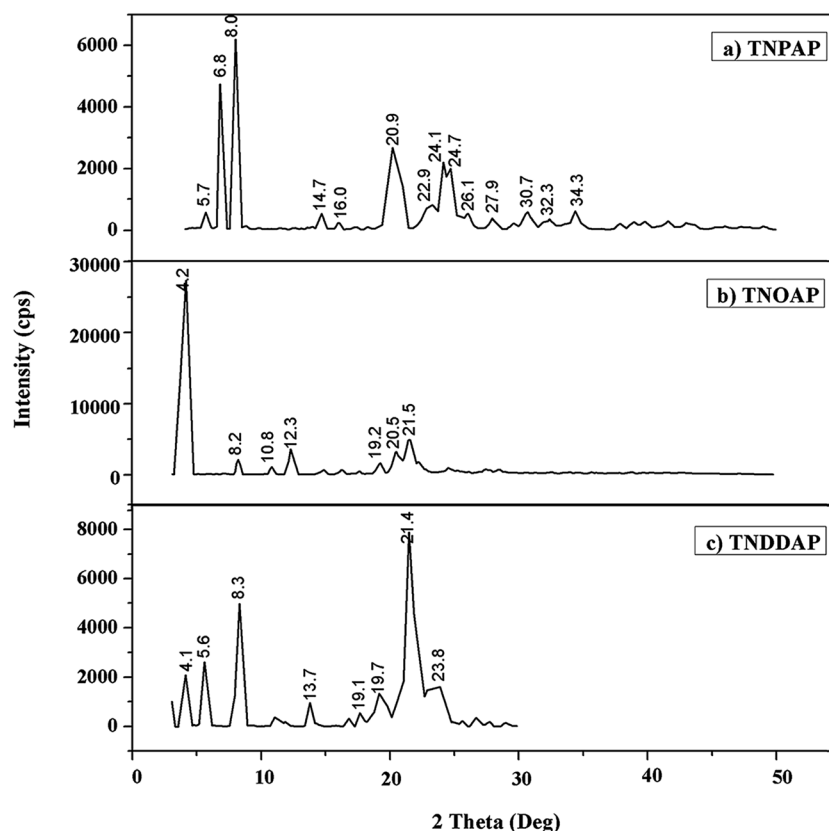


Fig. 1 Low and wide angle powder X-ray diffraction patterns of (a) TNPAP, (b) TNOAP and (c) TNDDAP. (c) has been reproduced from ref. 1 [*Indian J. Chem., Sect. A: Inorg., Bio-inorg., Phys., Theor. Anal. Chem.*, 2015, 54, 1044–1050 with permission from CSIR-NISCAIR, New Delhi, India].

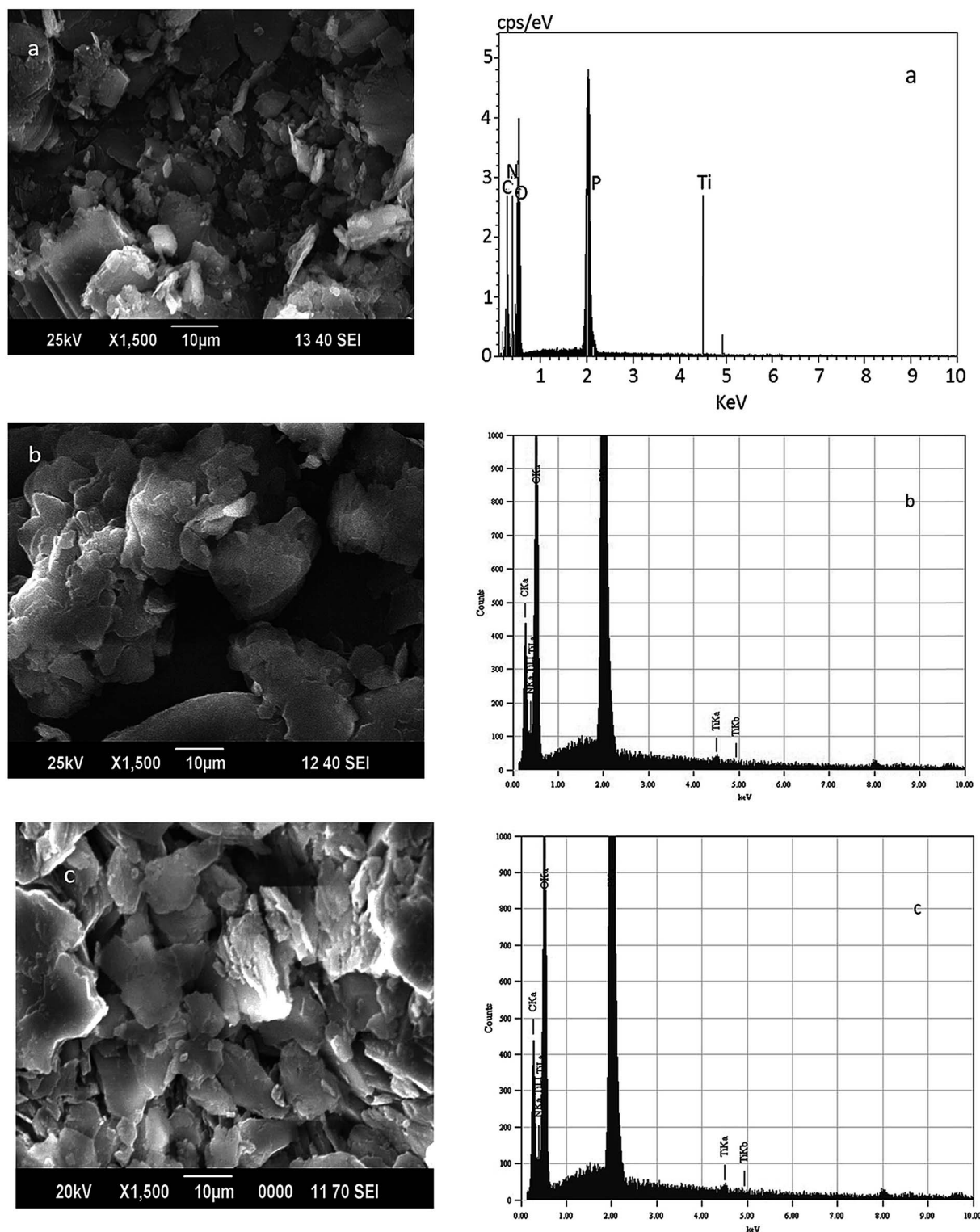


Fig. 2 Scanning electron microscopy-energy dispersive X-ray analyses of (a) TNPAP, (b) TNOAP and (c) TNDDAP. The SEM image in (c) has been reproduced from ref. 1 [*Indian J. Chem., Sect. A: Inorg., Bio-inorg., Phys., Theor. Anal. Chem.*, 2015, **54**, 1044–1050 with permission from CSIR-NISCAIR, New Delhi, India].



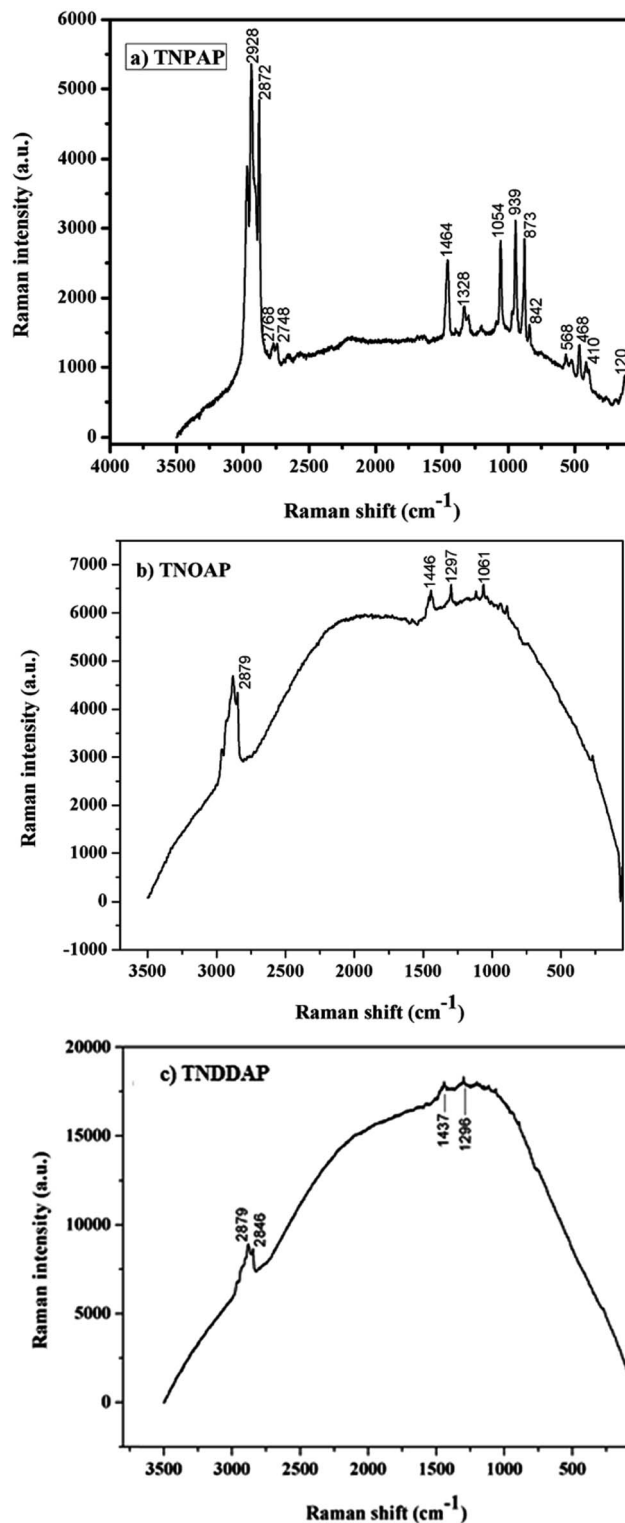


Fig. 4 Dispersive Raman spectra of (a) TNPAp, (b) TNDDAP and (c) TNOAP. (b) has been reproduced from ref. 1 [*Indian J. Chem., Sect. A: Inorg., Bio-inorg., Phys., Theor. Anal. Chem.*, 2015, **54**, 1044–1050 with permission from CSIR-NISCAIR, New Delhi, India].

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

References

- 1 A. Rajini and N. Venkatathri, *Indian J. Chem., Sect. A: Inorg., Bio-inorg., Phys., Theor. Anal. Chem.*, 2015, **54**, 1044–1050.

