

CrossMark
click for updatesCite this: *RSC Adv.*, 2016, 6, 113193

DOI: 10.1039/c6ra90122k

www.rsc.org/advances

Correction: Titanium aminophosphates: synthesis, characterization and orange G dye degradation studies

Anumula Rajini,^a Muralasetti Nookaraju,^b Suman Chirra,^a Ajay Kumar Adepu^a and Narayanan Venkatathri^{*a}Correction for 'Titanium aminophosphates: synthesis, characterization and orange G dye degradation studies' by Anumula Rajini et al., *RSC Adv.*, 2015, 5, 106509–106518.

In this *RSC Advances* article, the reference from which Fig. 2c, 3c and S2b were reproduced from was omitted. The reference and the revised Fig. 2, 3 and S2b captions are given below. Please note that Fig. S2b and c were mis-labelled in the original article; the corrected labels are shown below.

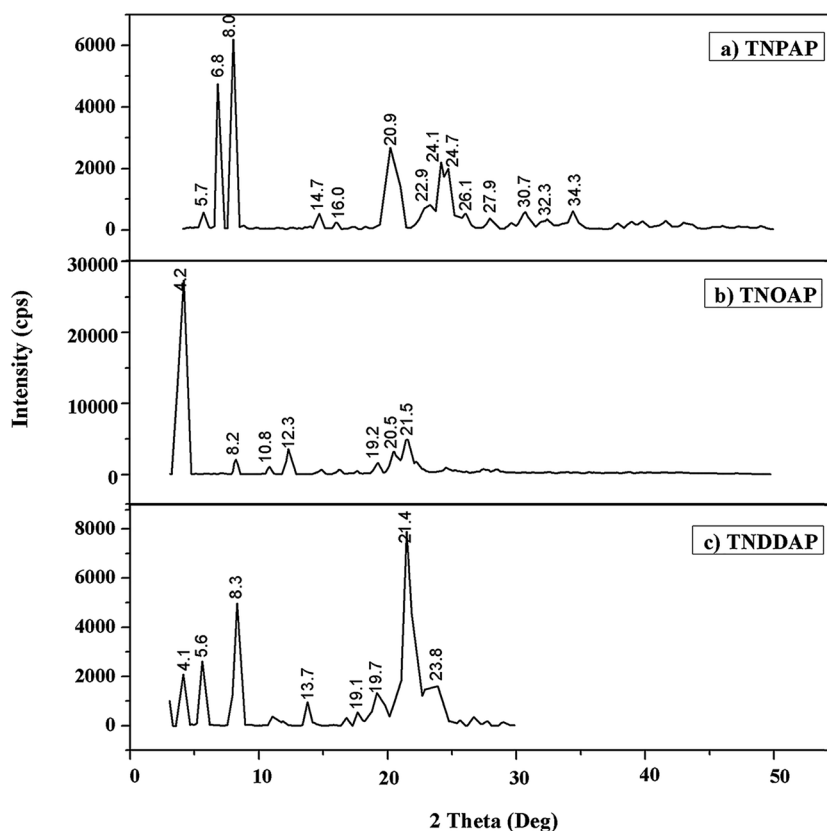


Fig. 2 Powder XRD patterns of (a) TNPAP, (b) TNOAP and (c) TNDDAP. (c) has been reproduced from ref. 1 [*Indian J. Chem., Sect. A: Inorg., Bio-inorg., Phys., Theor. Anal. Chem.*, 2015, 54, 1044–1050 with permission from CSIR-NISCAIR, New Delhi, India].

^aDepartment of Chemistry, National Institute of Technology, Warangal 506 004, India. E-mail: venkatathrin@yahoo.com; Tel: +91-9491319976

^bDepartment of Chemistry, Anil Neerukonda Institute of Technology and Sciences, Vishakapatnam – 531162, Andhra Pradesh, India

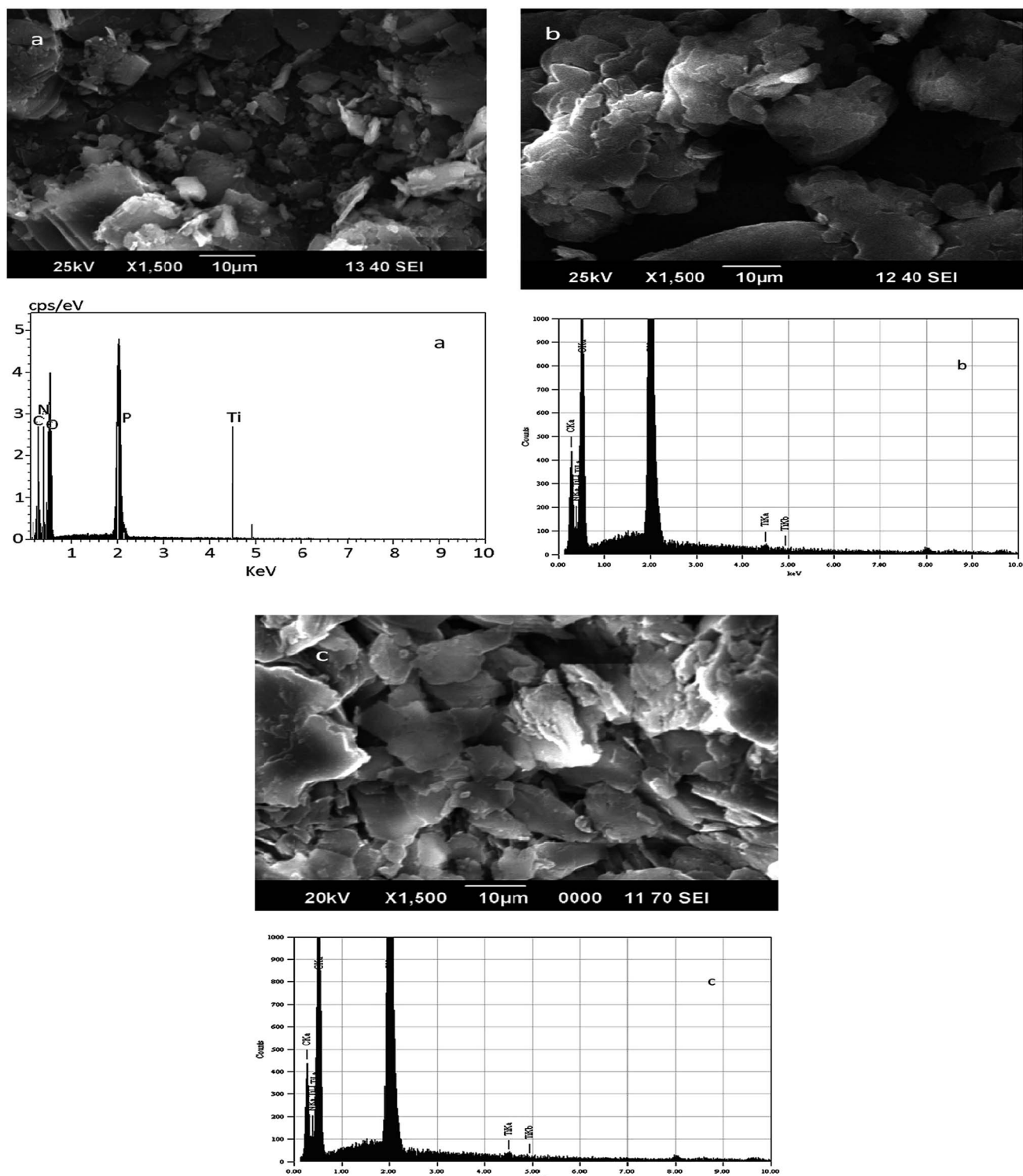


Fig. 3 SEM-EDAX images of (a) TNPA, (b) TNOA and (c) TNDDA. The SEM image in Fig. 2c has been reproduced from ref. 1 [*Indian J. Chem., Sect. A: Inorg., Bio-inorg., Phys., Theor. Anal. Chem.*, 2015, **54**, 1044–1050 with permission from CSIR-NISCAIR, New Delhi, India].

In addition, the figures and text describing the synthesis and characterisation of the titanium aminophosphates in this *RSC Advances* paper have been reproduced from the authors' previous work in ref. 2. Therefore, the synthesis information, characterisation data and information presented in Fig. 2, Fig. 3, Fig. 5, Fig. 6, Fig. S1 and Fig. S2, and text discussing the ^{31}P magic-angle spinning (MAS) nuclear magnetic resonance experiment, were intended as representative examples of the titanium



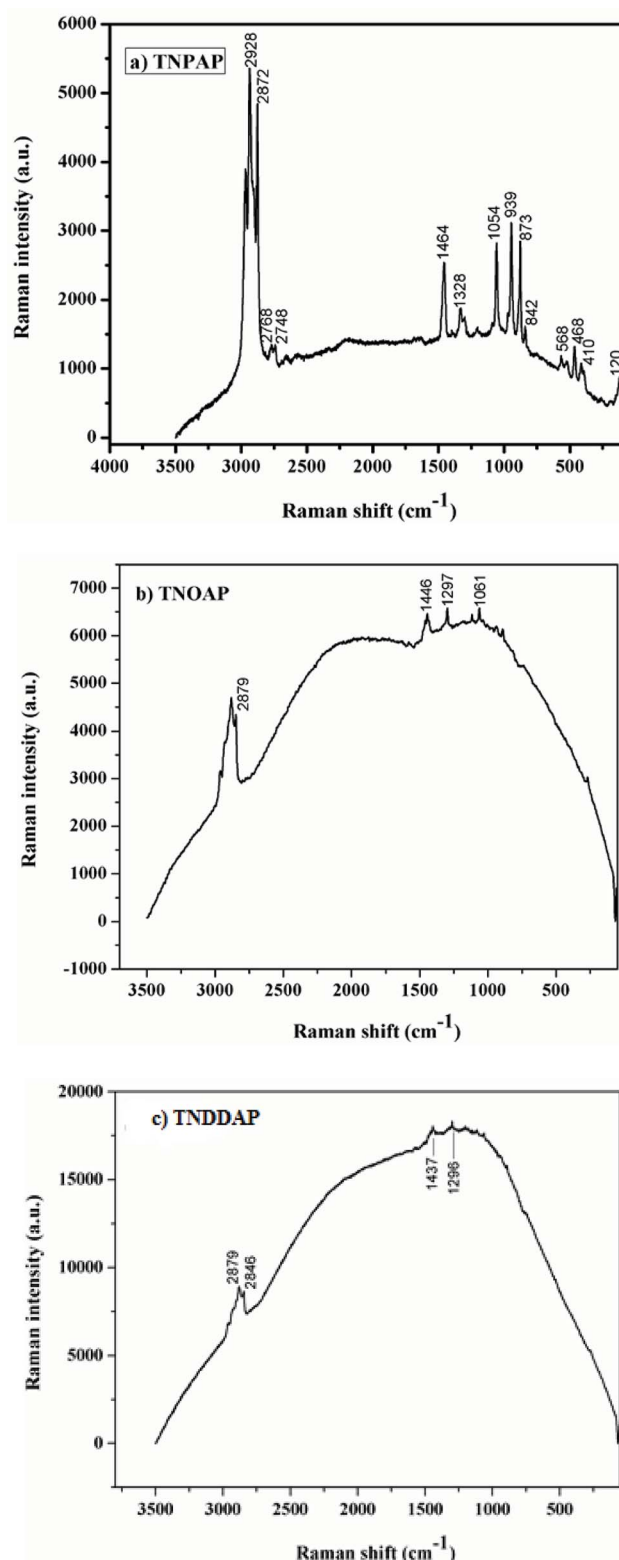


Fig. S2 Dispersive Raman spectra of (a) TNPAP, (b) TNDDAP and (c) TNOAP. (b) has been reproduced from ref. 1 [*Indian J. Chem., Sect. A: Inorg., Bio-inorg., Phys., Theor. Anal. Chem.*, 2015, **54**, 1044–1050 with permission from CSIR-NISCAIR, New Delhi, India].

aminophosphate material. The authors are confident of the batch-to-batch reproducibility. The authors regret that this was not highlighted in their paper and apologise for any inconvenience caused.

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.
- 2 A. Rajini, A. Kumar Adepu, S. Chirra and N. Venkatathri, *RSC Adv.*, 2015, **5**, 87713–87722.

