RSC Advances



View Article Online

View Journal | View Issue

CORRECTION

Check for updates

Cite this: RSC Adv., 2025, 15, 4331

Correction: Synthesis of an exfoliated kaolinitepoly(urea-formaldehyde) nanocomposite

Hervé Barye Tatang,*^a Jacques Richard Mache,^b Cyrill Joël Ngally Sabouang,^c Angelina Razafitianamaharavo,^d Renaud Gley,^d Sakeo Kong^a and Jean Aimé Mbey*^a

DOI: 10.1039/d5ra90012c

rsc.li/rsc-advances

Correction for 'Synthesis of an exfoliated kaolinite-poly(urea-formaldehyde) nanocomposite' by Hervé Barye Tatang et al., RSC Adv., 2025, **15**, 3026–3039, https://doi.org/10.1039/D4RA08707K.

The authors regret that an incorrect version of eqn (2) and (3) were included in the original article. The correct version of eqn (2) and (3) are presented here.

%KUF = $\frac{\sum \frac{I}{I_0}$ (UF bands)}{\frac{I}{I_0}(3621) × $\frac{100}{7.42}$

Eqn (2):

Eqn (3):

$$P_0 = \frac{\left(\frac{I}{I_0}\right) 3620 \text{ cm}^{-1}}{\left(\frac{I}{I_0}\right) 3690 \text{ cm}^{-1}}$$

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

^bSchool of Geology and Mining Engineering, University of Ngaoundere, P.O. Box 115, Meiganga, Cameroon

Departments of Chemistry, Higher Teacher Training College, University of Bamenda, P. O. Box 39, Bambili, Cameroon

^dUniversité de Lorraine, CNRS, LIEC, F-54000 Nancy, France

[&]quot;Laboratory of Applied Inorganic Chemistry, Department of Inorganic Chemistry, University of Yaoundé I, P. O. Box 812, Yaoundé, Cameroon. E-mail: mbey25@yahoo.fr; jean-aime.mbey@facsciences-uy1.cm; barye.tatang@facsciences-uy1.cm