


 Cite this: *RSC Adv.*, 2020, 10, 3883

## Correction: Removal of fluoride ions using a polypyrrole magnetic nanocomposite influenced by a rotating magnetic field

 Uyiosa Osagie Aigbe,<sup>a</sup> Robert Birundu Onyanha,<sup>\*b</sup>  
 Kingsley Eghonghon Ukhurebor<sup>c</sup> and Kingsley Onyebuchi Obodo<sup>d</sup>

DOI: 10.1039/d0ra90010a

[rsc.li/rsc-advances](https://rsc.li/rsc-advances)

 Correction for 'Removal of fluoride ions using a polypyrrole magnetic nanocomposite influenced by a rotating magnetic field' by Uyiosa Osagie Aigbe *et al.*, *RSC Adv.*, 2020, 10, 595–609.

The authors regret that Table 1 was displayed incorrectly in the original article, as the values for the Temkin constants were not correctly aligned with their respective columns. The corrected version of Table 1 is shown below.

**Table 1** Freundlich and Temkin constants for fluoride ions adsorption

Freundlich isotherm			Temkin isotherm		
$K_L$ (mg g <sup>-1</sup> )	$n$	$R^2$	$K_T$ (L mg <sup>-1</sup> )	$b_T$ (kJ mol <sup>-1</sup> )	$R^2$
1.11740	1.34171	0.98381	1.0153	22.5	0.97579

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

<sup>a</sup>Department of Physics, College of Science, Engineering and Technology, University of South Africa, Pretoria, South Africa

<sup>b</sup>School of Physical Sciences and Technology, Technical University of Kenya, Kenya. E-mail: 08muma@gmail.com; Tel: +254722545854

<sup>c</sup>Climatic/Environmental/Telecommunication Unit, Department of Physics, Edo University Iyanho, Edo, Nigeria

<sup>d</sup>HySA Infrastructure Centre of Competence, Faculty of Engineering, North-West University, South Africa
