Correction to: Polyurethane network using 1-naphthylamine embedded epoxy-based polymer: ferric ion selective fluorescent probe

Samaresh Ghosh¹ · Rajkumar Manna¹ · Swapan Dey²

Published online: 2 September 2020
© Springer-Verlag GmbH Germany, part of Springer Nature 2020

Correction to: Polym. Bull. (2019) 76:205–213
<https://doi.org/10.1007/s00289-018-2374-2>

This erratum corrects the legends of Fig. 3 (inset) of the published paper. The results presented in the published paper are correct and are not affected by the change in legends of Fig. 3 (inset).

The original article can be found online at <https://doi.org/10.1007/s00289-018-2374-2>.

✉ Samaresh Ghosh
gsamaresh@yahoo.com

¹ Department of Chemistry, Bankura Sammilani College, Kenduadihi, Bankura, West Bengal 722102, India

² Department of Applied Chemistry, Indian Institute of Technology (Indian School of Mines), Dhanbad, Jharkhand 826004, India

Fig. 3 Fluorescence spectral changes of **1** immersed in HEPES buffered water–EtOH solution of Fe^{3+} (up to 4.64×10^{-4} M) ($\lambda_{\text{exc}} = 350$ nm). Inset: Solid-state UV–Vis spectrum of **1** when immersed in 4.64×10^{-4} M Fe^{3+} solution

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.