

## Correction to: Critical analysis of various supporting mediums employed for the incapacitation of silver nanomaterial for aniline and phenolic pollutants: A review [DOI: 10.1007/s11814-017-0192-0]

Jawayria Najeeb<sup>†</sup>, Ghazia Ahmad, Saima Nazir, Khalida Naseem, and Ayesha Kanwal

Institute of Chemistry, University of the Punjab, New Campus Lahore-54590, Pakistan

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The authors acknowledged that the permission for re-use of Fig. 4 and the contents in the Fig. 2 in the published article was obtained before the final publication of the article.

The updated figure and the legend for Fig. 2 and Fig. 04 are as follows

Fig. 2. UV-Visible spectrum of 2NA showing the progress of reaction through apparent decrease in the peak position at the 410 nm (Reuse with the permission from Dr. Zahoor Hussain Farooqi Copyright@Zahoor Hussain Farooqi).

Fig. 4. (a) Variation in hydrodynamic diameter ( $D_h$ ) of co-polymerized hybrid microgels in response to the change in pH of the medium (b) Catalytic degradation of 2-NA in the presence of hybrid microgels (Reprinted with the permission from Farooqi et al. [78] Copyright@Springer Nature 2021)

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<sup>†</sup>To whom correspondence should be addressed.

E-mail: jyanajeeb73@gmail.com

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