

CORRECTION

View Article Online
View Journal | View Issue



Cite this: *Mater. Adv.*, 2022,
3, 4037

DOI: 10.1039/d2ma90044k

rsc.li/materials-advances

Correction: CNFs from linseeds oil: a potential source of X-band microwave absorbers

Dattatray E. Kshirsagar,^{*a} Harish Dubey,^a Vijaya Puri,^b Vijay Jadhav^a and
Madhuri Sharon^c

Correction for 'CNFs from linseeds oil: a potential source of X-band microwave absorbers' by Dattatray E. Kshirsagar *et al.*, *Mater. Adv.*, 2022, DOI: <https://doi.org/10.1039/d1ma01252e>.

The authors regret that an incorrect version of eqn (2) was included in the original article. The correct version of eqn (2) is presented below.

$$SE = -20 \log T$$

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

^a Nanotech. Lab., Department of Physics, B. K. Birla College, Kalyan, MS, India. E-mail: kesagar2008@gmail.com

^b Thick and thin film Lab., Department of Physics, Shivaji University, Kolhapur, MS, India

^c Monad Nanotech, Mumbai, MS, India

