



Cite this: *RSC Adv.*, 2023, **13**, 2937

DOI: 10.1039/d3ra90006a

rsc.li/rsc-advances

Correction: Dispersion stability and tribological properties of additives introduced by ultrasonic and microwave assisted ball milling in oil

Siyuan Wang,^a Ding Chen,^{*ab} Yaotong Chen^b and Kaiji Zhu^a

Correction for 'Dispersion stability and tribological properties of additives introduced by ultrasonic and microwave assisted ball milling in oil' by Siyuan Wang *et al.*, *RSC Adv.*, 2020, **10**, 25177–25185, <https://doi.org/10.1039/D0RA03414B>.

The authors regret that an incorrect version of Fig. 15b was included in the original article. The correct version of Fig. 15 is presented below.

An independent expert has viewed the corrected images and has concluded that they are consistent with the discussions and conclusions presented.

^aState Key Laboratory of Advanced Design and Manufacturing for Vehicle Body, Hunan University, 410082 Changsha, China. E-mail: chending@hnu.edu.cn

^bCollege of Materials Science and Engineering, Hunan University, 410082 Changsha, China



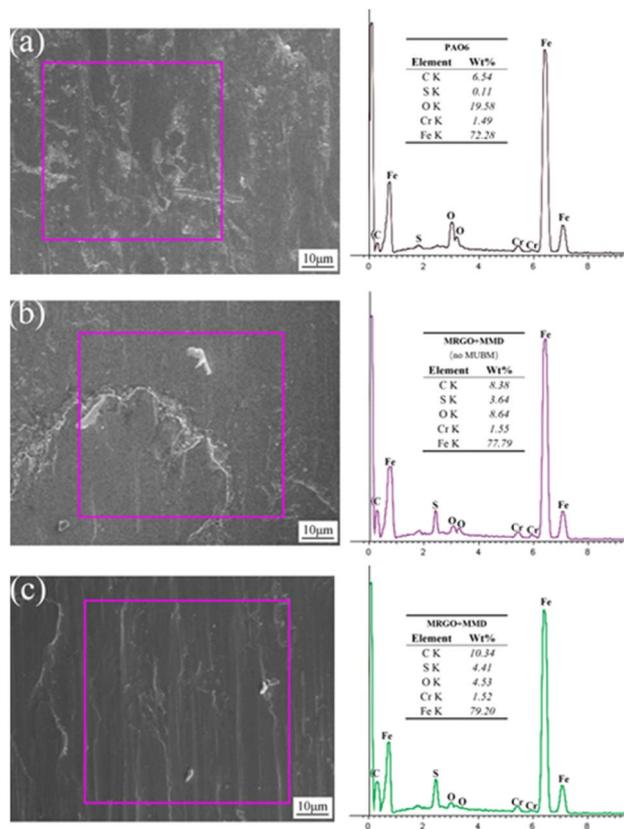


Fig. 15 SEM and EDS images of the friction surface are lubricated with (a) the base oil, (b) the lubricating oil without UMBM treatment, and (c) the lubricating oil by UMBM treatment.

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

