



Correction to: Development of Zn–ZrB₂ nanocomposite coatings for wear, corrosion resistance and microstructure enhancement of carbon steel in saline environment

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Correction to: Chemical Papers
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electrodeposition of Zn–Si₃N₄ reinforcing particles. Defen Technol 15:526–532.

In the original online version, Optical micrograph section and the reference 2 have been incorrectly published.

The Original article has been corrected.

Optical micrograph section previously read as:

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Optical micrograph analysis of Zn–ZrB₂-coated mild steel sample.

It should read as:

Optical micrograph analysis of uncoated and Zn–ZrB₂-coated mild steel samples.

The reference section previously read as:

Akande IG, Fayomi OOO (2019) Optimizing the defensive characteristics of mild steel via the electrodeposition of Zn–Si₃N₄ reinforcing particles. Defen Technol 15:526–532.

It should read as:

Akande IG, Oluwole OO, Fayomi OSI (2019) Optimizing the defensive characteristics of mild steel via the

The original article can be found online at <https://doi.org/10.1007/s11696-022-02270-5>.

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