

**Corrigendum to “Insights into the high-sulphur aging of sintered silver nanoparticles
An experimental and ReaxFF study” [Corros. Sci. 192 (2021) 109846] (Corrosion Science
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Corrigendum

Corrigendum to “Insights into the high-sulphur aging of sintered silver nanoparticles: An experimental and ReaxFF study” [Corros. Sci. 192 (2021) 109846]

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The authors regret that in the above article the Fig. 3 contains an error of cross-section image of group C at 48 h on Page 4. Fig. 3 should read:

This correction does not influence the method, results and conclusions of the original article.

The authors would like to apologise for any inconvenience caused.



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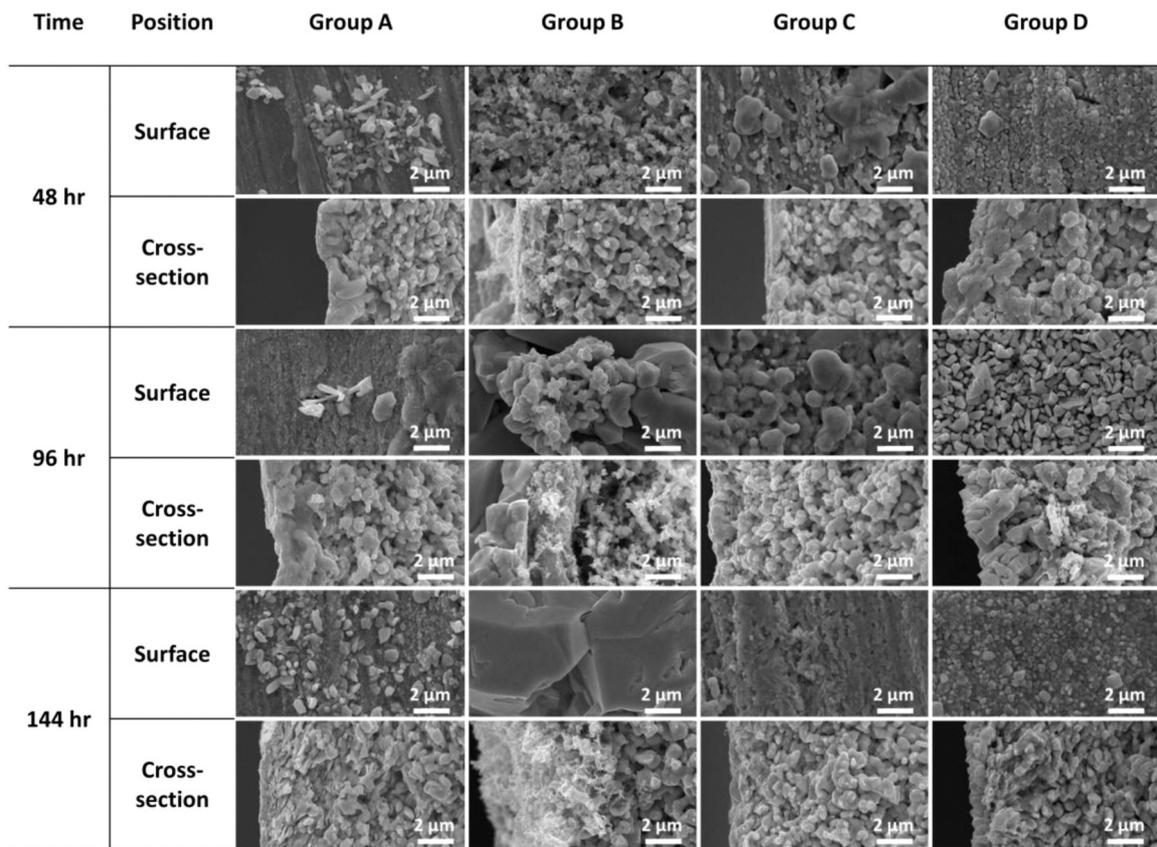


Fig. 3. Surface and cross-sectional SEM images of the sintered Ag samples exposed to different aging conditions for 48, 96, and 144 h.