metals

MDPI

Correction

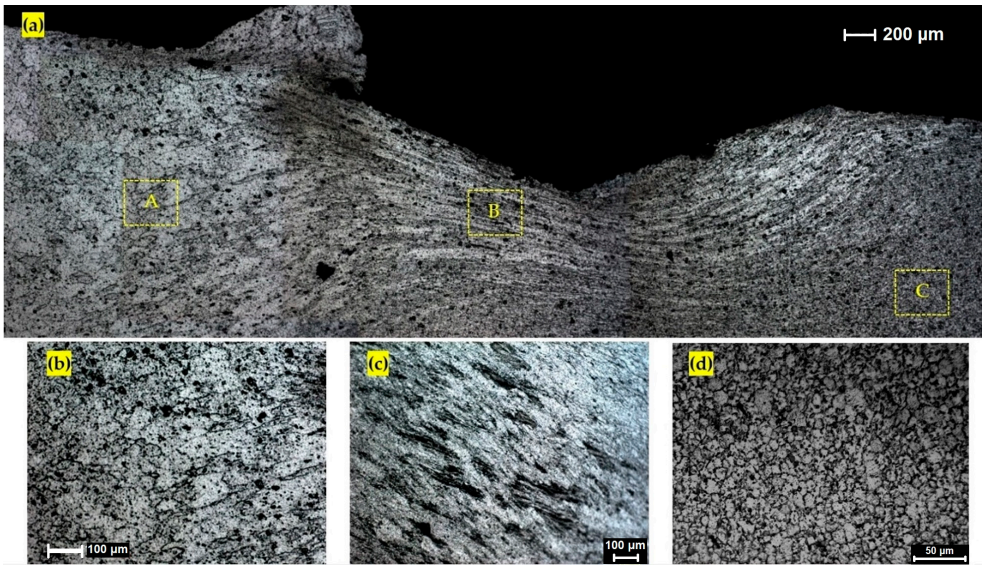
Correction: Tamadon, A.; et al. Internal Material Flow Layers in AA6082-T6 Butt-Joints during Bobbin Friction Stir Welding. *Metals* 2019, *9*, 1059

Abbas Tamadon [1,*], Dirk J. Pons [1], Don Clucas [1] and Kamil Sued [2]

[1] Department of Mechanical Engineering, University of Canterbury, Christchurch 8140, New Zealand; dirk.pons@canterbury.ac.nz (D.J.P.); don.clucas@canterbury.ac.nz (D.C.)
[2] Fakulti Kejuruteraan Pembuatan, Universiti Teknikal Malaysia Melaka, Durian Tunggal 76100, Malaysia; kamil@utem.edu.my
* Correspondence: abbas.tamadon@pg.canterbury.ac.nz; Tel.: +64-021-0281-2680

In the original publication [1], there was a mistake in Figure 10d as published. The ultrafine-grained microstructure (Figure 10d) was shown for the wrong sample (same grade of AA6082-T6 aluminium, different thickness, under different welding parameters). This was caused by an incorrect image being included in the assembly of images (from Figure 3b in our paper [2], which is not in error).

We have gone back to the sample, repolished, re-etched, and retaken the image. Hence, the following correction needs to be made to Figure 10. The corrected Figure 10d appears below.

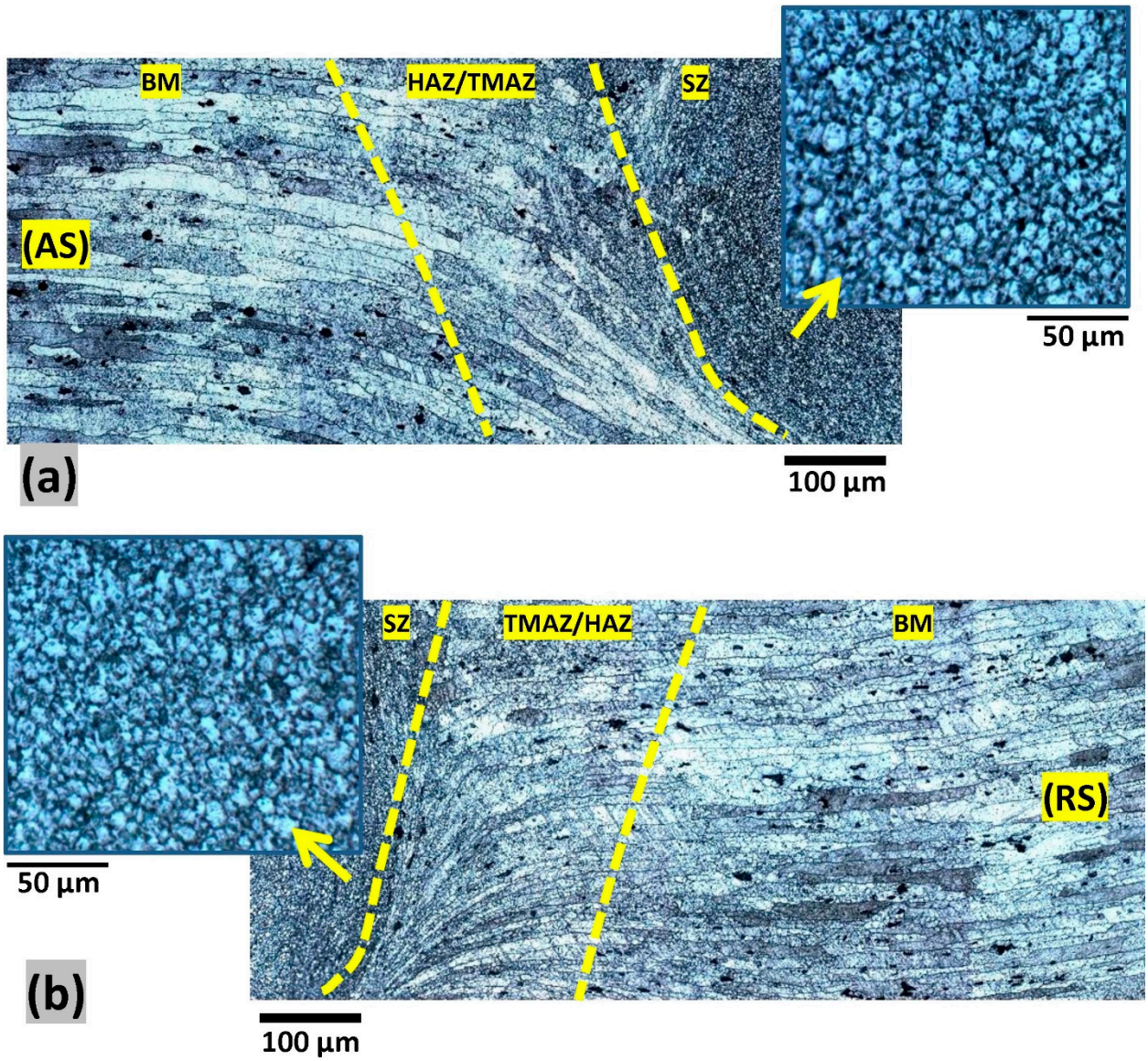


In the original publication, there was a mistake in Figure 3 as published. Figure 3 shows a photomontage of micrographs for the microstructures of the BFSW weld structure. These were shown for the wrong sample (same grade of AA6082-T6 aluminium, different thickness, under different welding parameters). This was caused by some incorrect images being included in the photomontage procedure (from Figure 4 in our paper [3], which is not in error).

We have gone back to the sample, repolished, re-etched, and retaken the images. Hence, the following correction needs to be made to Figure 3. The corrected Figure 3 appears below.

Citation: Tamadon, A.; Pons, D.J.; Clucas, D.; Sued, K. Correction: Tamadon, A.; et al. Internal Material Flow Layers in AA6082-T6 Butt-Joints during Bobbin Friction Stir Welding. *Metals* 2019, *9*, 1059. *Metals* **2024**, *14*, 255. https://doi.org/10.3390/met14030255

Received: 29 March 2021
Accepted: 29 January 2024
Published: 21 February 2024



The authors state that the scientific conclusions are unaffected. This correction was approved by the Academic Editor. The original publication has also been updated.

References

1. Tamadon, A.; Pons, D.J.; Clucas, D.; Sued, K. Internal Material Flow Layers in AA6082-T6 Butt-Joints during Bobbin Friction Stir Welding. *Metals* **2019**, *9*, 1059. [CrossRef]
2. Tamadon, A.; Pons, D.J.; Sued, K.; Clucas, D. Thermomechanical Grain Refinement in AA6082-T6 Thin Plates under Bobbin Friction Stir Welding. *Metals* **2018**, *8*, 375. [CrossRef]
3. Tamadon, A.; Pons, D.J.; Sued, K.; Clucas, D. Development of Metallographic Etchants for the Microstructure Evolution of A6082-T6 BFSW Welds. *Metals* **2017**, *7*, 423. [CrossRef]