CORRIGENDUM • OPEN ACCESS

Corrigendum: Tomographic characterization of copper cellular bodies fabricated by a powder metallurgy route (2019 *Mater. Res. Express* 6 056531)

View the article online for updates and enhancements.

Materials Research Express

CORRIGENDUM

Corrigendum: Tomographic characterization of copper cellular bodies fabricated by a powder metallurgy route (2019 *Mater. Res. Express* **6** 056531)

M T Malachevsky[1,2] , G Bertolino[1,2], E Oliber[1], C D'Ovidio[1], A Baruj[1,2] and D Cuscueta[1,2]

[1] Centro Atómico Bariloche, CNEA, 8400 S.C. de Bariloche, Argentina
[2] CONICET, Argentina

The actual sentence in the last paragraph of section 3.2 Cell structure characterization:

The average thickness is compute as $t = (2 V_{size} V_1) / V_2$, where V_{size} is the tomography voxel size (26.36 μm in our sample), V_1 is the sum of the voxel intensities in the material distance map image and V_2 is the number of voxels in the separation surfaces distance map image.

Should be replaced by the following sentence:

The average thickness is calculated as $t = (2 V_{size} V_1) / V_2$, where V_{size} is the tomography voxel size (26.36 μm in our sample), V_1 is the sum of the voxel intensities in the separation surfaces distance map image and V_2 is the number of voxels in the binary image of the filtered and separated cells.

ORCID iDs

M T Malachevsky https://orcid.org/0000-0001-9853-2598