



Corrigendum

Corrigendum to “The morphology of 50% PET/PEN random copolymer as revealed by high resolution scanning electron microscopy and X-ray diffraction” [Polymer 48 (2007) 4824–4836]

Ahmed I. Abou-Kandil*, Alan H. Windle

Department of Materials Science and Metallurgy, University of Cambridge, Pembroke Street, Cambridge CB2 3QZ, UK

Available online 25 August 2007

Fig. 4 was incorrectly labelled for this article. The figure is now reproduced with the correct labelling.

DOI of original article: [10.1016/j.polymer.2007.05.083](https://doi.org/10.1016/j.polymer.2007.05.083).

* Corresponding author. Present address: Max-Planck Institute for Polymer Research, Ackermannweg 10, Mainz 55128, Germany. Tel.: +49 6131 379 404; fax: +49 6131 379 100.

E-mail address: camaia23@yahoo.co.uk (A.I. Abou-Kandil).

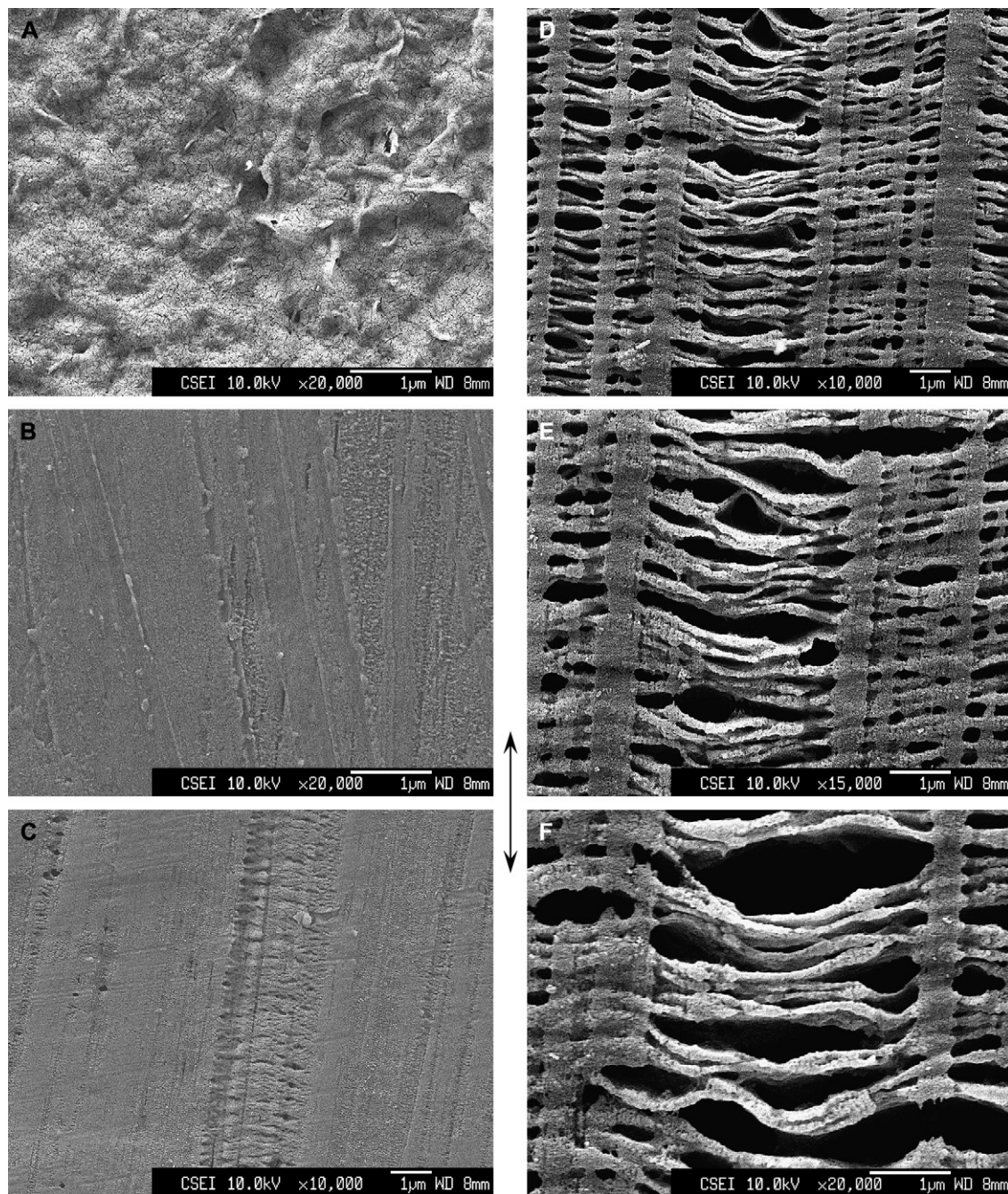


Fig. 4. Electron micrographs of 50% PET/PEN taken at different magnifications etched for 24 h in methylamine. (A) Amorphous sample; (B) mesophase sample; (C) oriented crystalline annealed sample; (D–F) samples represent oriented crystalline samples. The scale bar represents 1 μm in all figures and the double-headed arrow represents the draw direction of samples (B–F).