Corrigendum

Corrigendum to "Poly(oxypropylene)-amide grafted polypropylene as novel compatibilizer for PP and PA6 blends" [Polymer 42 (2001) 713–25][☆]

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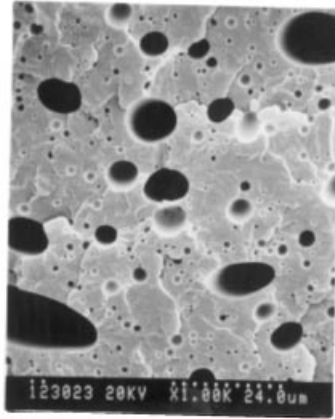[b]*Department of Chemical Engineering, National Chung-Hsing University, Taichung, Taiwan, ROC*

We wish to point out to readers that errors were present in the published version of the above article. Fig. 3(A)–(I) should appear as overleaf:

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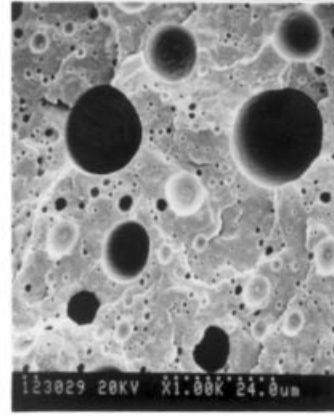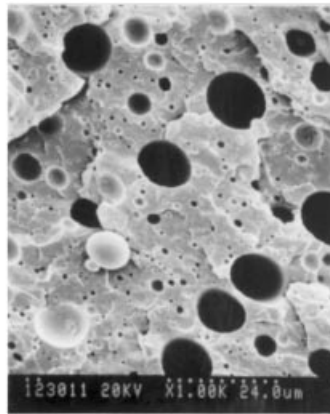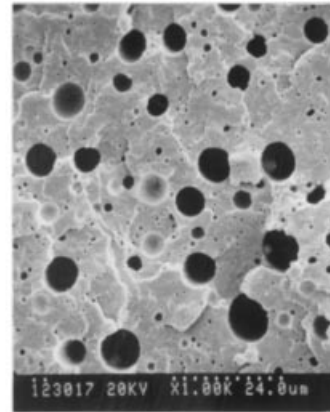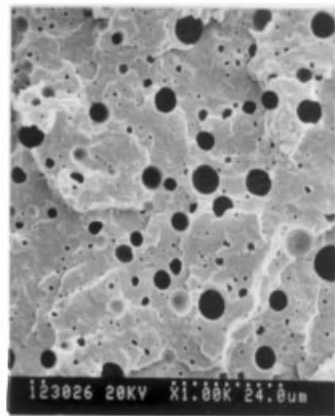 *E-mail address:* changfc@cc.nctu.edu.tw (F.-C. Chang).
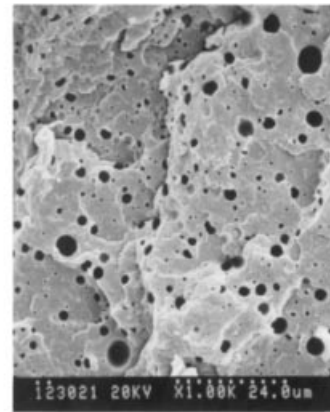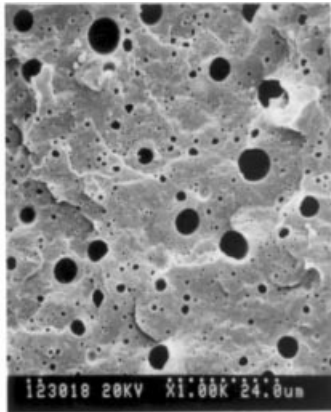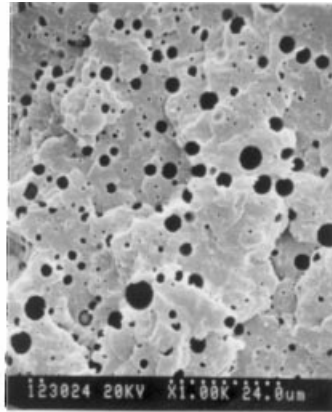
(A) PA6/PP=30/70

(B) PA6/PP/PP-g-MA(0.3 wt.%) =30/70/5

(C) PA6/PP-g-MA(0.3 wt.%)-D-230 (1:1) =30/70/5

(D) PA6/PP-g-MA(0.3 wt.%)-D-400 (1:1) =30/70/5

(E) PA6/PP-g-MA(0.3 wt.%)-D-2000 (1:1) =30/70/5
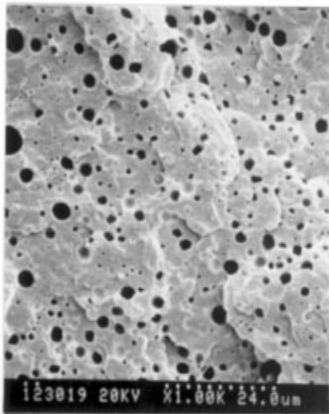
(F) PA6/PP-g-MA(0.8 wt.%) =30/70/5

Fig. 1. SEM micrographs of the uncompatibilized and compatibilized PA6/PP = 30/70 blends: (A) PA6/PP = 30/70; (B) PA6/PP/PP-*g*-MA(0.3 wt.%) = 30/70/5; (C) PA6/PP-*g*-MA(0.3 wt.%)-D-230 (1:1) = 30/70/5; (D) PA6/PP-*g*-MA(0.3 wt.%)-D-400 (1:1) = 30/70/5; (E) PA6/PP-*g*-MA(0.3 wt.%)-D-2000 (1:1) = 30/70/5; (F) PA6/PP-*g*-MA(0.8 wt.%) = 30/70/5; (G) PA6/PP-*g*-MA (0.8 wt.%)-D-230 (1:1) = 30/70/5; (H) PA6/PP-*g*-MA(0.8 wt.%)-D-400 (1:1) = 30/70/5; (I) PA6/PP-*g*-MA(0.8 wt.%)-D-2000 (1:1) = 30/70/5.

(G) PA6/PP-g-MA(0.8 wt.%)-D-230 (1:1)
=30/70/5

(H) PA6/PP-g-MA(0.8 wt.%)-D-400 (1:1)
=30/70/5

(I) PA6/PP-g-MA(0.8 wt.%)-D-2000 (1:1)
=30/70/5

Fig. 1. (*continued*)