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Microtomography studies revealed that evolution in composite microstructure principally depended on the polymer matrix: surface degradation was predominant for PBS and PHA biocomposites, whereas rapid fiber-matrix interface degradation in the core was observed for PLA biocomposites.

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AB - This edition of Polymer Degradation and Stability is dedicated to papers which were presented in the session on 'Chemical Modification' at the Third International Conference on Modification Degradation and Stabilisation of Polymers (MoDeSt) held in Lyon in August 2004.This was the third meeting of the MoDeSt Society which was set up in the year 2000 under the chairmanship of Professor Franco LaMantia; the earlier meetings were held in Palermo (2000) and Budapest (2002).

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Deteriorative reactions occur during processing, when polymers are subjected to heat, oxygen and mechanical stress, and during the useful life of the materials when oxygen and sunlight are the most important degradative agencies.

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Polymer Stability & Degradation. Our research interests have included the investigation into mechanisms of polymer degradation both reversible and irreversible. Reversible processes are often referred to as physical aging or creep and stress relaxation. These processes are thermodynamically reversible given the appropriate processing conditions.

Polymer Stability » Anthony B. Brennan » University of Florida
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Chris Sammon, Jack Yarwood, Neil Everall, An FT-IR study of the effect of hydrolytic degradation on the structure of thin PET films, Polymer Degradation and Stability, 10.1016/S0141-3910(99)00104-4, 67, 1, (149-158), (2000).

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