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been addressed in the literature; one is the synthesis of a novel tricomponent system and other is how transesterification during polymer processing might affect the degradation and rheological properties.

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The degradation rate of PLGA significantly increased from the 19th to the 28th day in PBS. After 28 days in PBS, the glass transition temperature and the molar mass reduced from 45 C to 17 C and from $1.5 \cdot 10^6 \text{ g mol}^{-1}$ to $7.5 \cdot 10^4 \text{ g mol}^{-1}$, respectively. The pH of the medium has a significant influence on the copolymer degradation profile. When it diminishes, it accelerates the

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