

Electronic supplementary information for “Real-time and non-invasive fluorescence tracking of in vivo degradation of the thermosensitive PEGylated polyester hydrogel”

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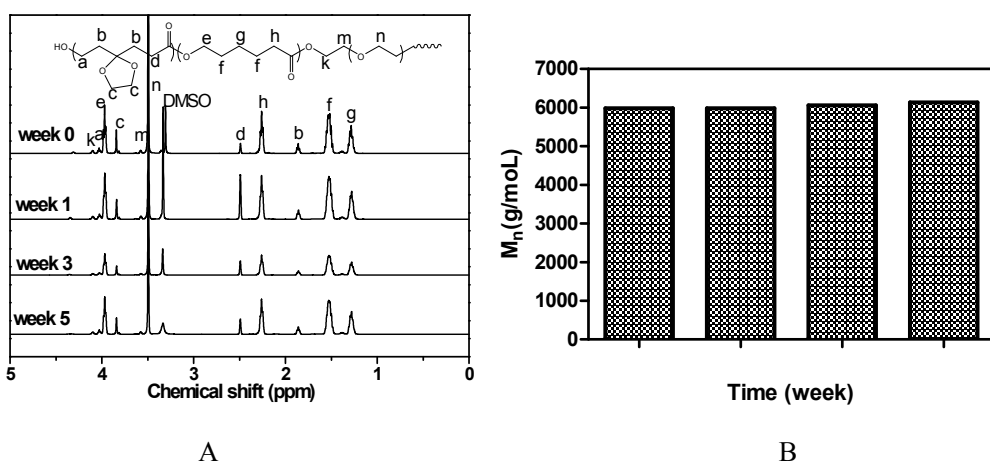


Figure S1. The ¹H NMR spectrum (A) and molecular weight (B) of residual PECT during hydrolysis degradation.

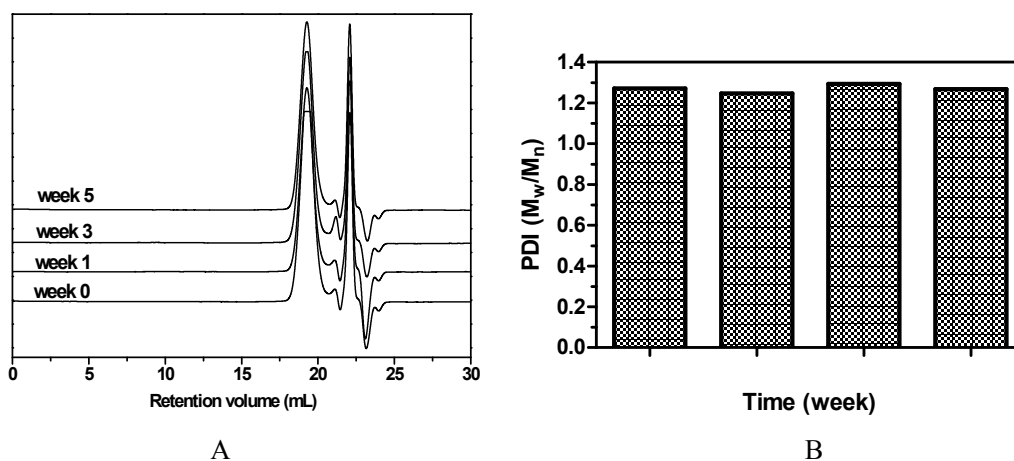


Figure S2. GPC traces (A) and molecular weight distribution (B) of residual PECT during hydrolysis degradation.

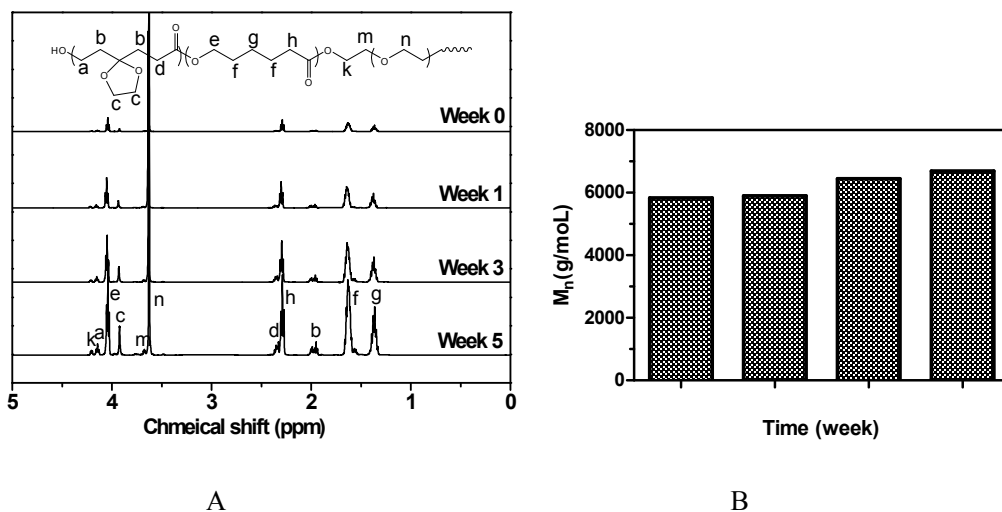


Figure S3. The ¹H NMR spectrum (A) and molecular weight (B) of PECT during enzymatic degradation.

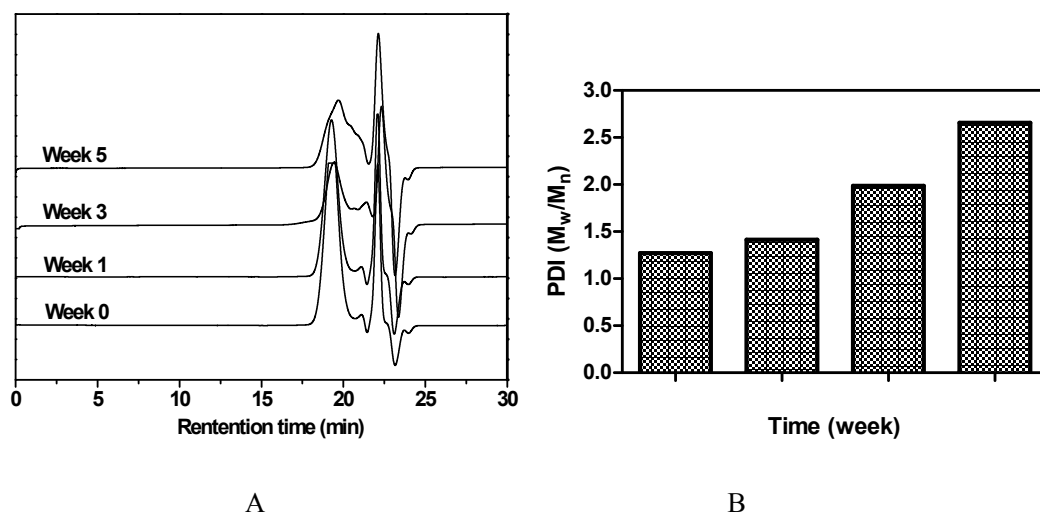


Figure S4. GPC traces (A) and molecular weight distribution (B) of PECT during enzymatic degradation.