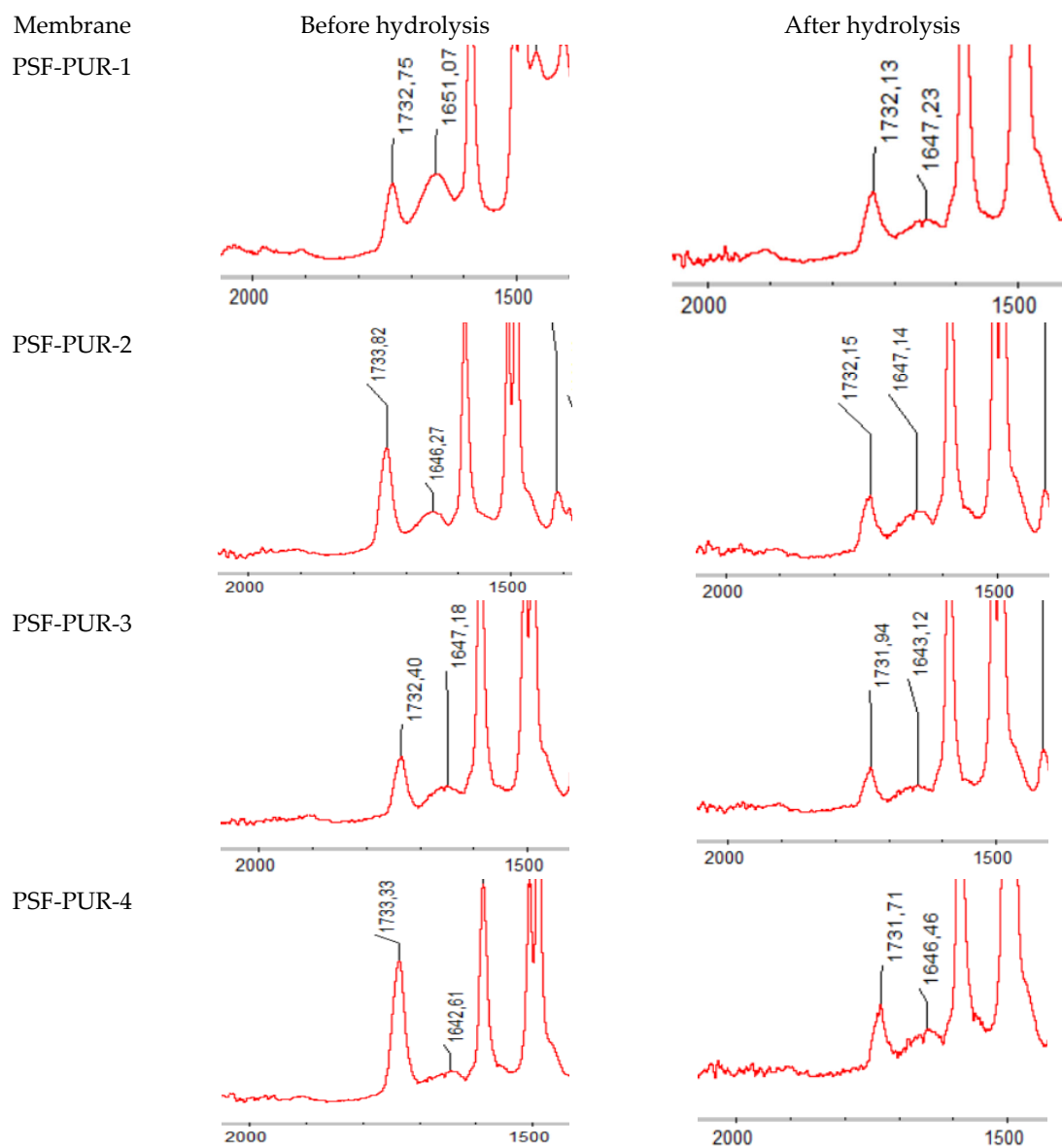


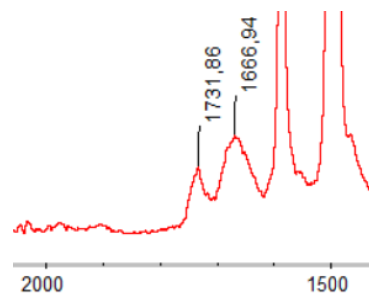
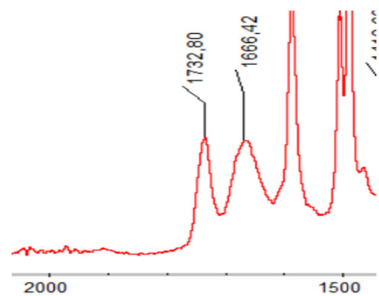
Supplementary Materials

Chemical Degradation of PSF-PUR Blend Hollow Fiber Membranes – Assessment of Changes in Properties and Morphology after Hydrolysis

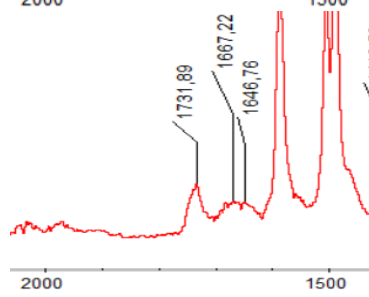
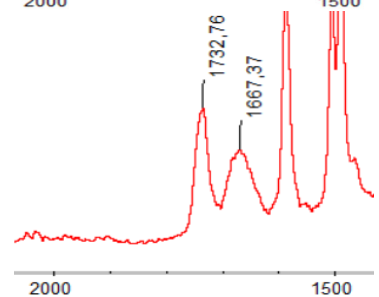
Table S1. Comparison of FT-IR spectra of membranes before and after hydrolysis.



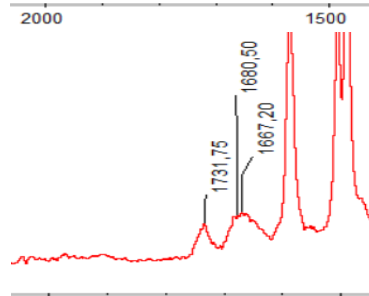
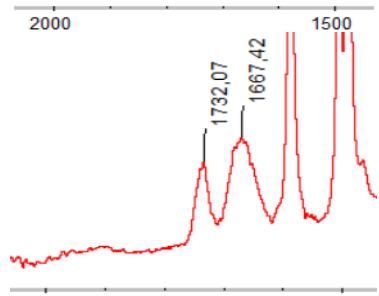
PSF-PUR-5



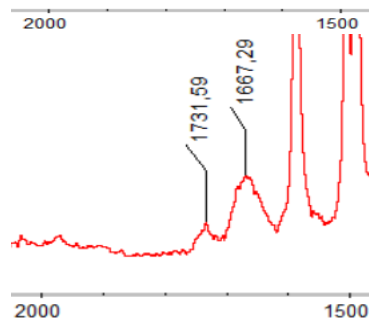
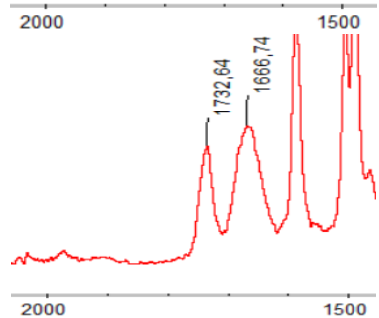
PSF-PUR-6



PSF-PUR-7



PSF-PUR-8



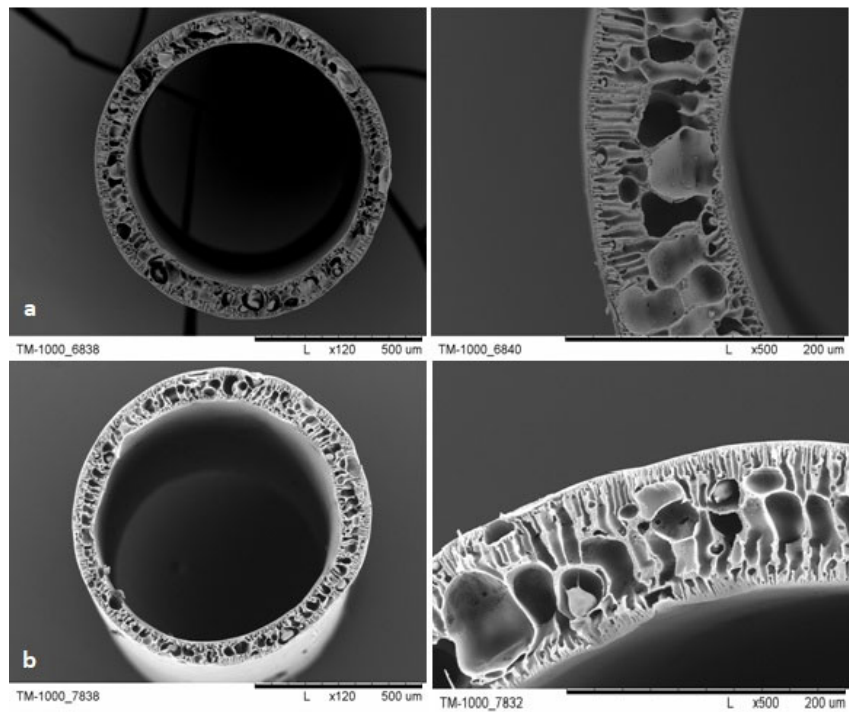


Figure S1. The cross-section and part of the cross-section of the PSF-PUR-1 membrane before (a) and after hydrolysis (b).

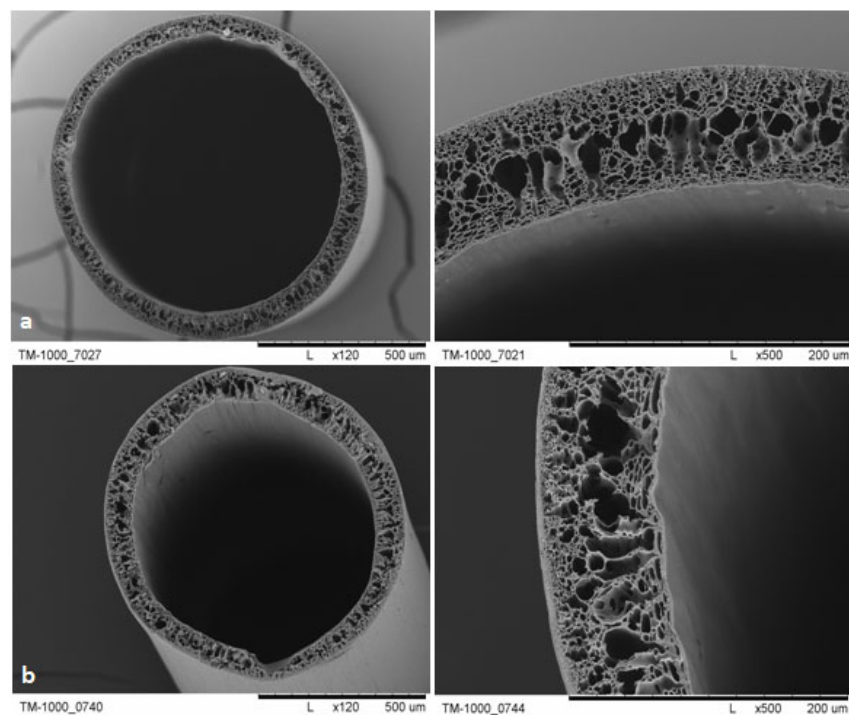


Figure S2. The cross-section and part of the cross-section of the PSF-PUR-2 membrane before (a) and after hydrolysis (b).

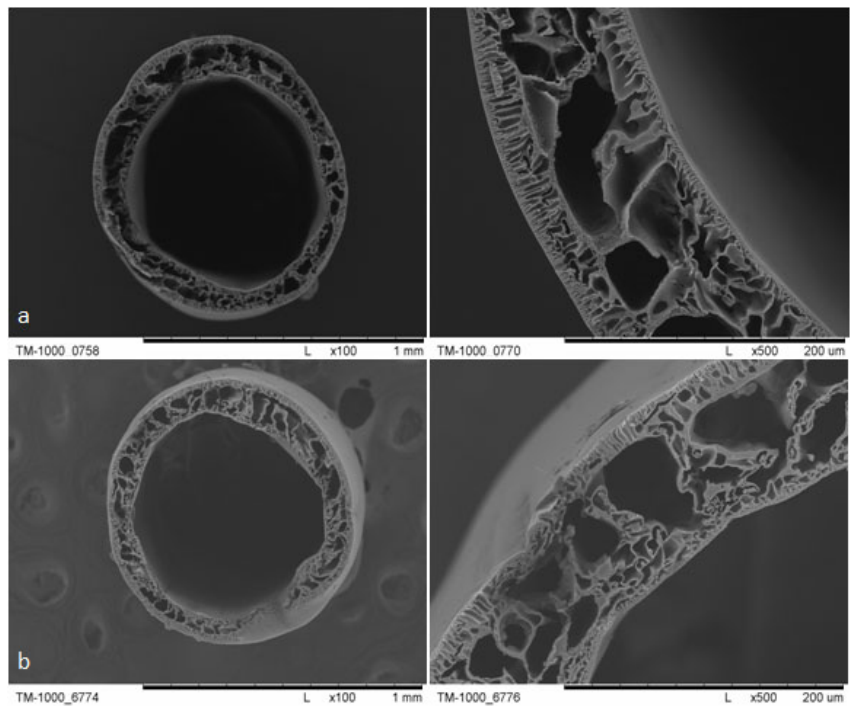


Figure S3. The cross-section and part of the cross-section of the PSF-PUR-3 membrane before (a) and after hydrolysis (b).

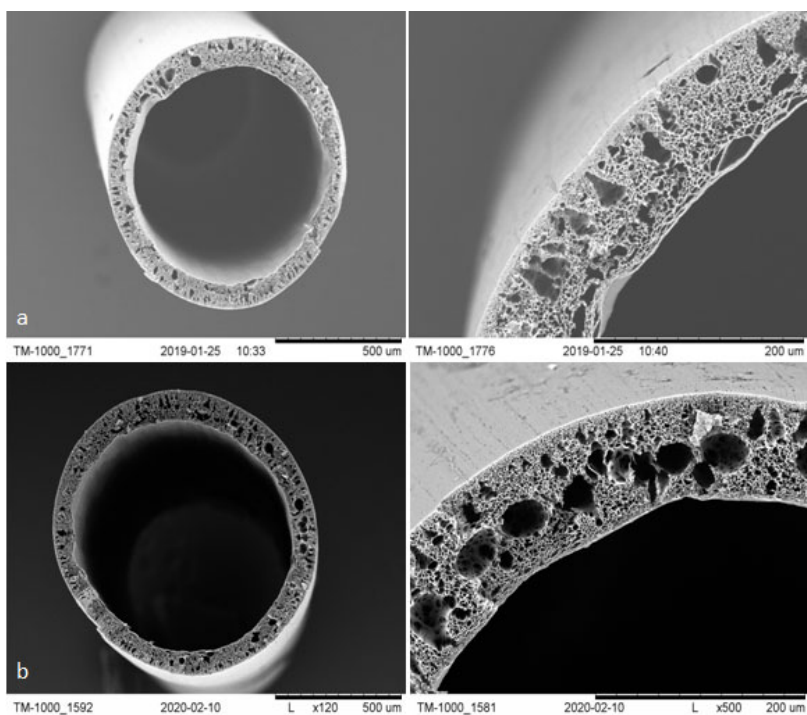


Figure S4. The cross-section and part of the cross-section of the PSF-PUR-4 membrane before (a) and after hydrolysis (b).

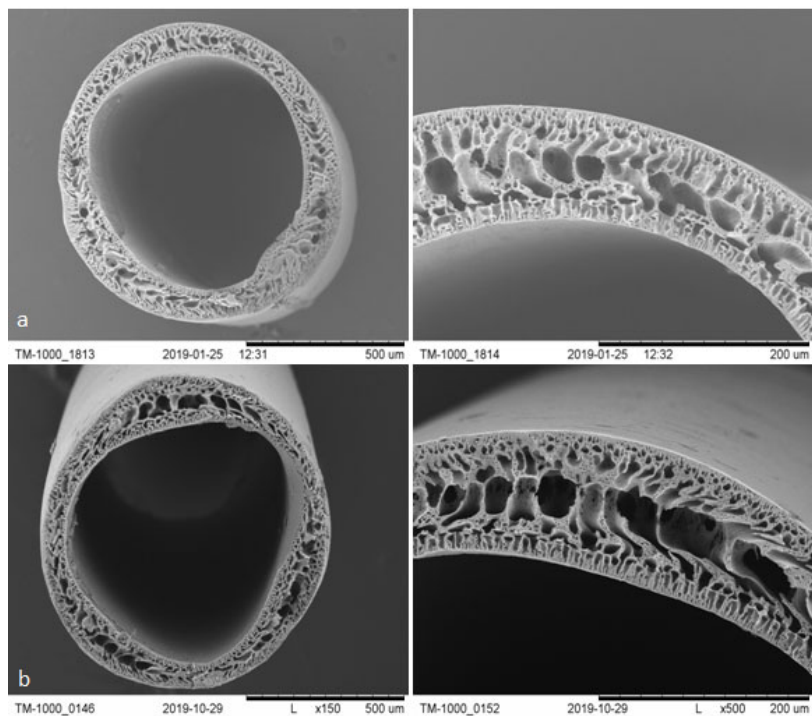


Figure S5. The cross-section and part of the cross-section of the PSF-PUR-5 membrane before (a) and after hydrolysis (b).

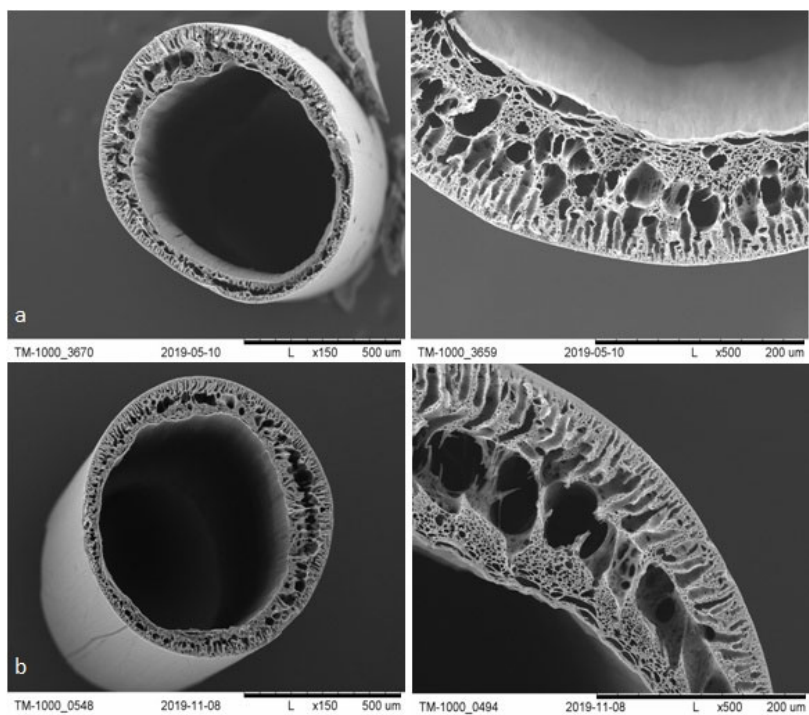


Figure S6. The cross-section and part of the cross-section of the PSF-PUR-6 membrane before (a) and after hydrolysis (b).

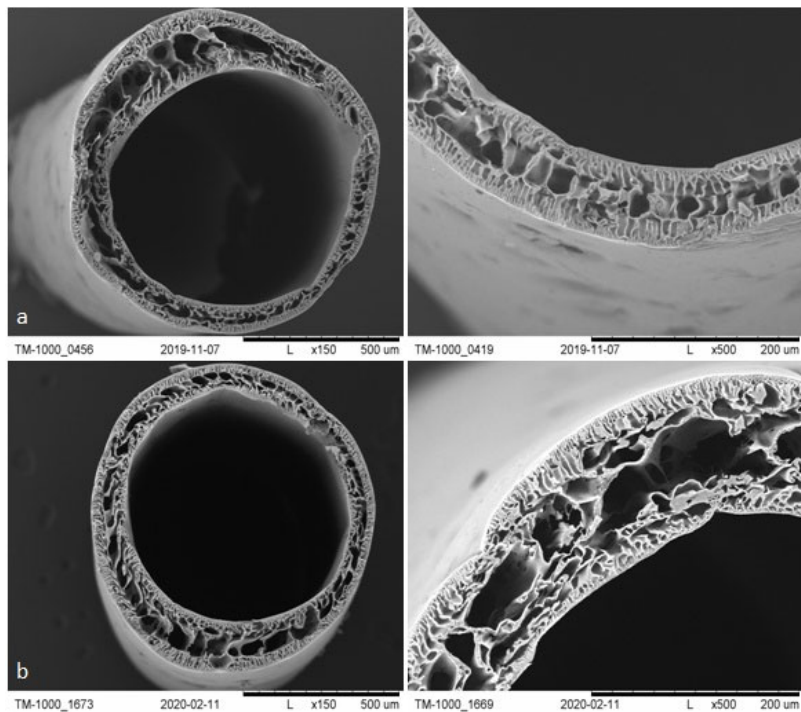


Figure S7. The cross-section and part of the cross-section of the PSF-PUR-7 membrane before (a) and after hydrolysis (b).

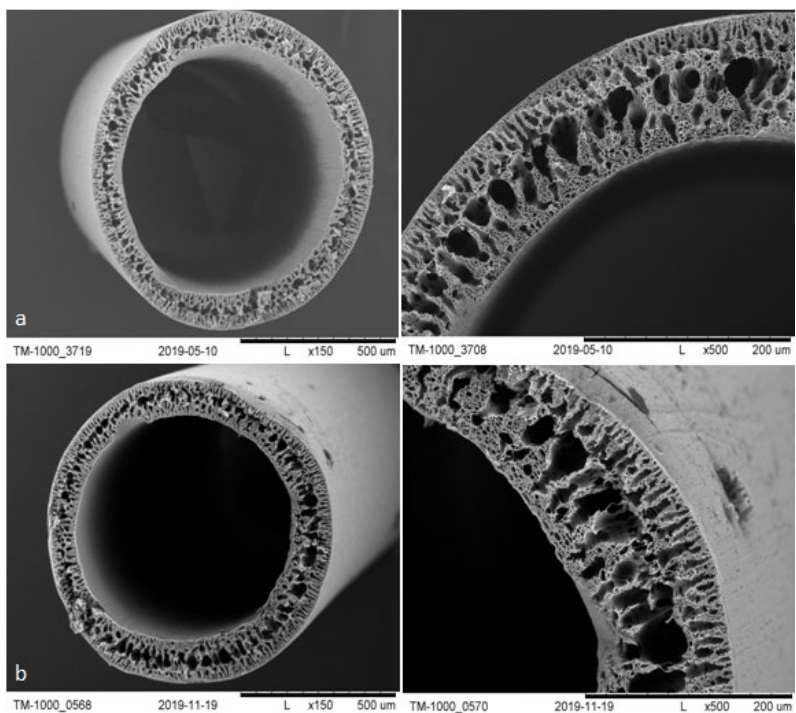


Figure S8. The cross-section and part of the cross-section of the PSF-PUR-8 membrane before (a) and after hydrolysis (b).