Supplementary Information

Block selective grafting of poly(vinylphosphonic acid) from aromatic multiblock copolymers for nanostructured proton conducting membranes

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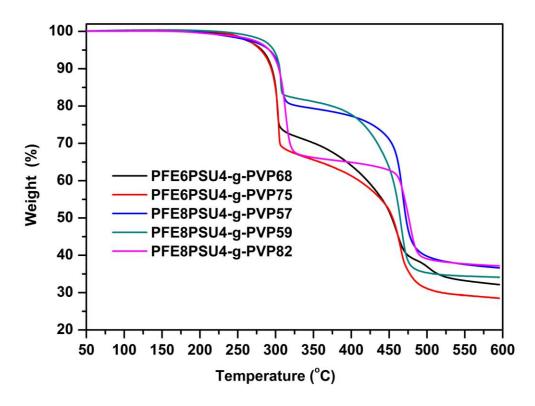


Fig. S1 TGA traces of the PFExPSU4-g-PVPAy samples in the ester form, recorded at 10 $^{\circ}$ C min⁻¹ under N₂.