

Supplementary Material

Fabrication of Polyamide-6 Membranes—The Effect of Gelation Time towards Their Morphological, Physical, and Transport Properties

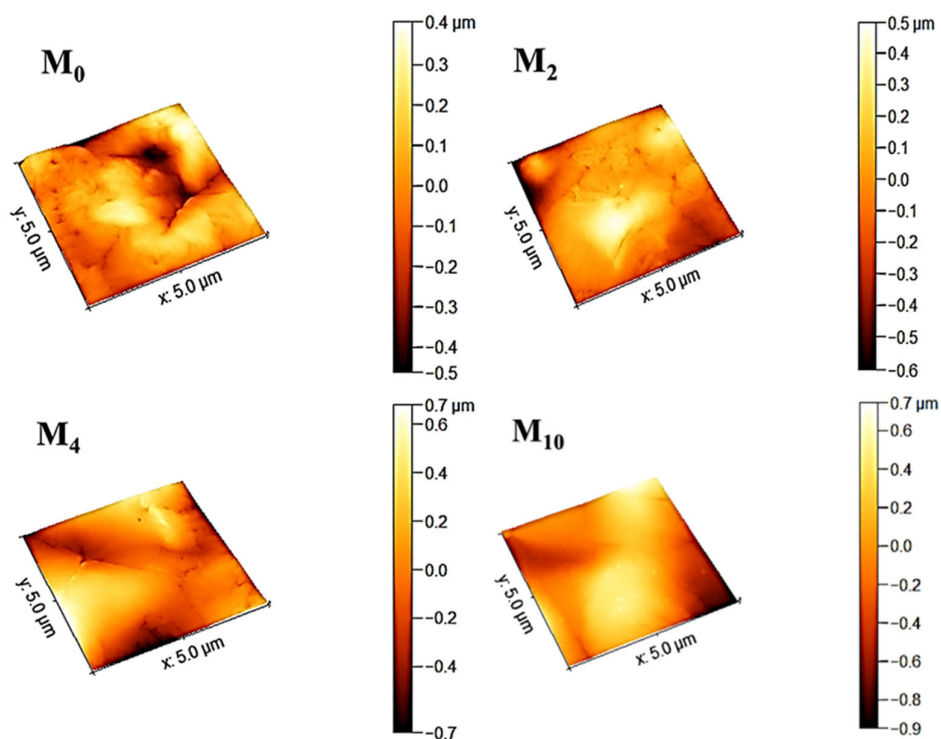


Figure S1. Surface morphology of PA6 membranes with different gelation time for 5 μm \times 5 μm scanned area.

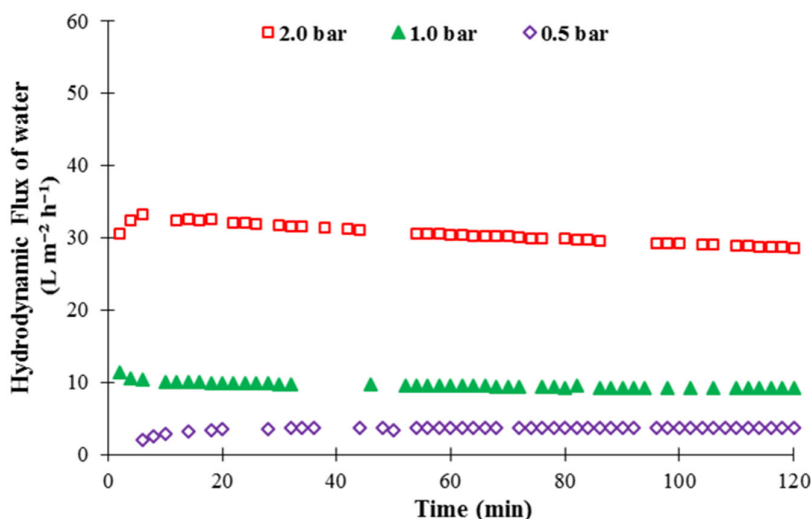


Figure S2. Hydrodynamic water flux of M_0 membrane (gelation time 0 min) at three operating pressures.

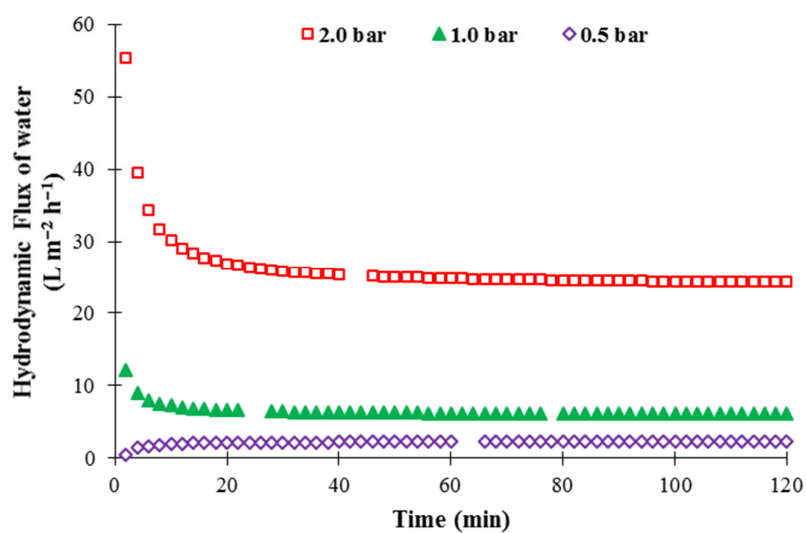


Figure S3. Hydrodynamic water flux of M2 membrane (gelation time 2 min) at three operating pressures.

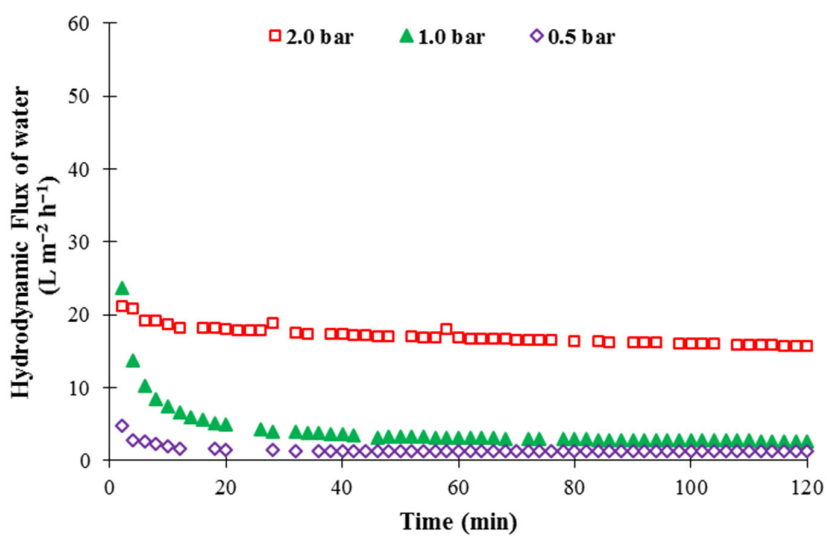


Figure S4. Hydrodynamic water flux of M4 membrane (gelation time 4 min) at three operation pressures.

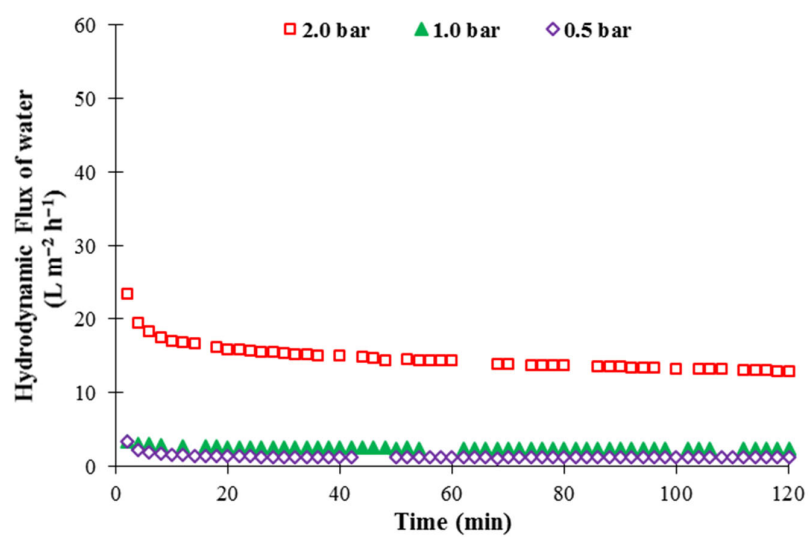


Figure S5. Hydrodynamic water flux of M₁₀ membrane (gelation time 10 min) at three operating pressures.