

Supporting Information

Zwitterionic copolymer-based and hydrogen bonding-strengthened self-healing hydrogel

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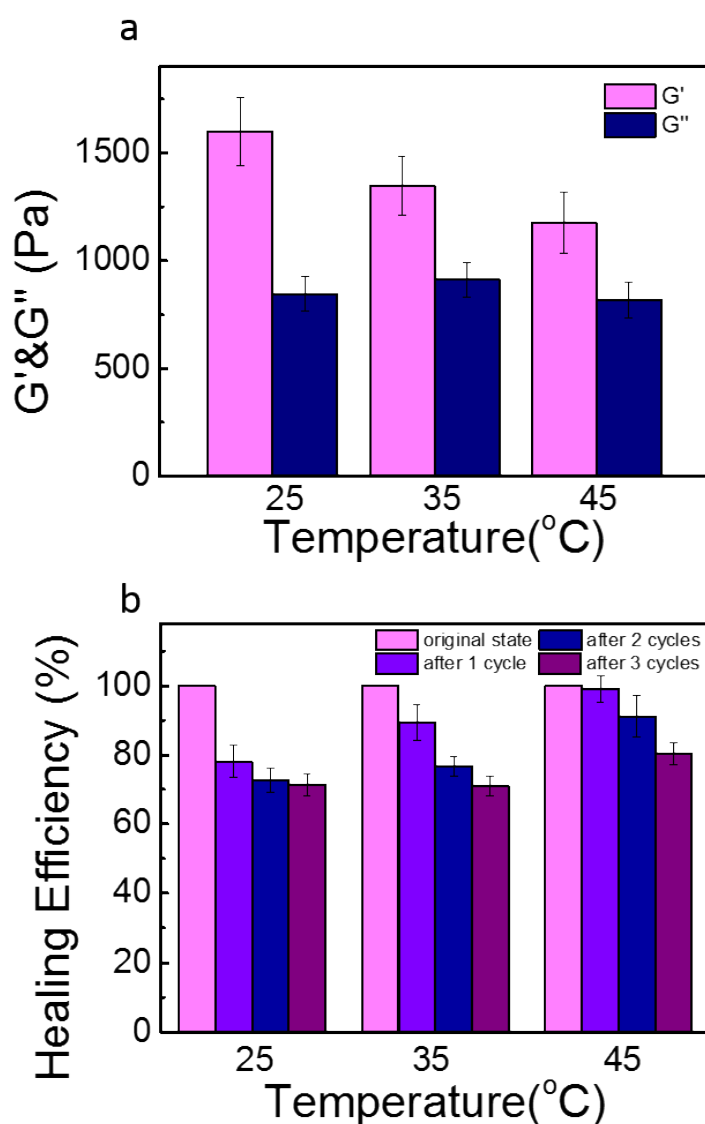


Figure 1. G' and G'' (a) and healing efficiency (b) versus temperature of P(AM_{0.3}-co-DMAPS_{0.7})hydrogel.

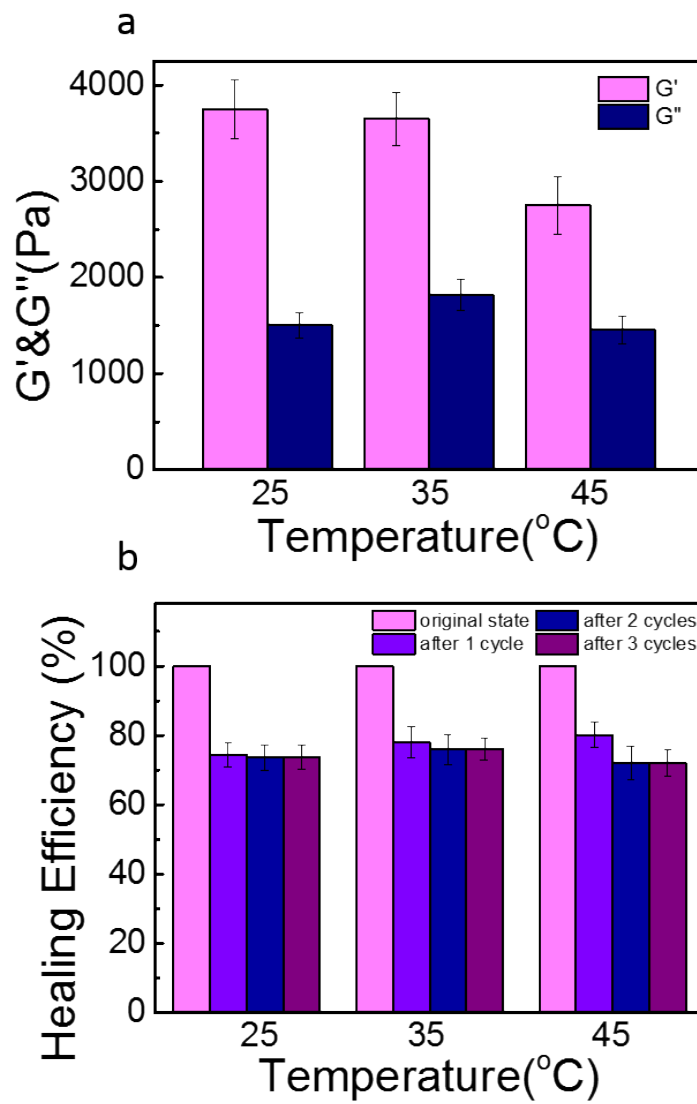


Figure 2. G' and G'' (a) and healing efficiency (b) versus temperature of $P(AM_{0.7-co-DMAPS_{0.3}})$ hydrogel.