

SUPPORTING INFORMATION:

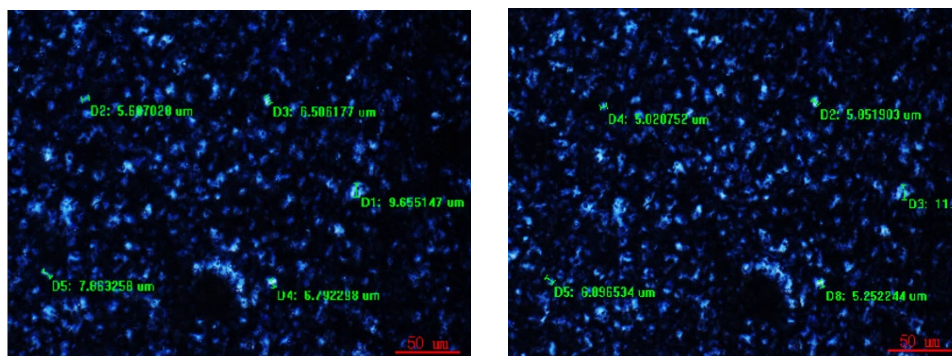


Figure S1. Transmission polarizing microscope of MMT/PA610 composite with $w(\text{MMT})=3.0\%$ which slowly cools to (a) 30 °C, and (b) - 40 °C, respectively.

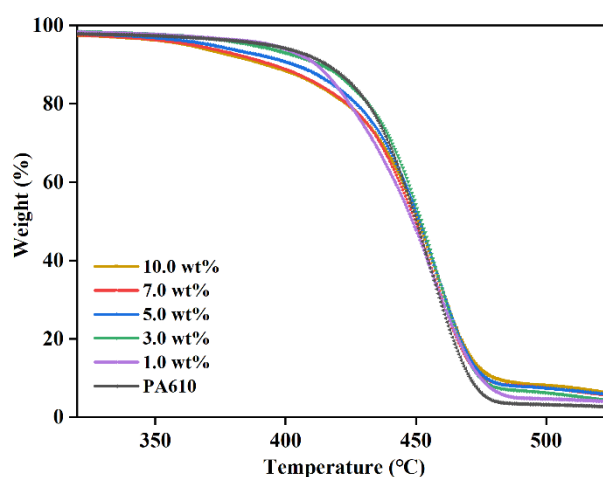


Figure S2. TG curves of: (a) pure PA610, and MMT/PA610 composite with (b) $w(\text{MMT})=1.0\%$, (c) $w(\text{MMT})=3.0\%$, (d) $w(\text{MMT})=5.0\%$, (e) $w(\text{MMT})=7.0\%$, (f) $w(\text{MMT})=10.0\%$

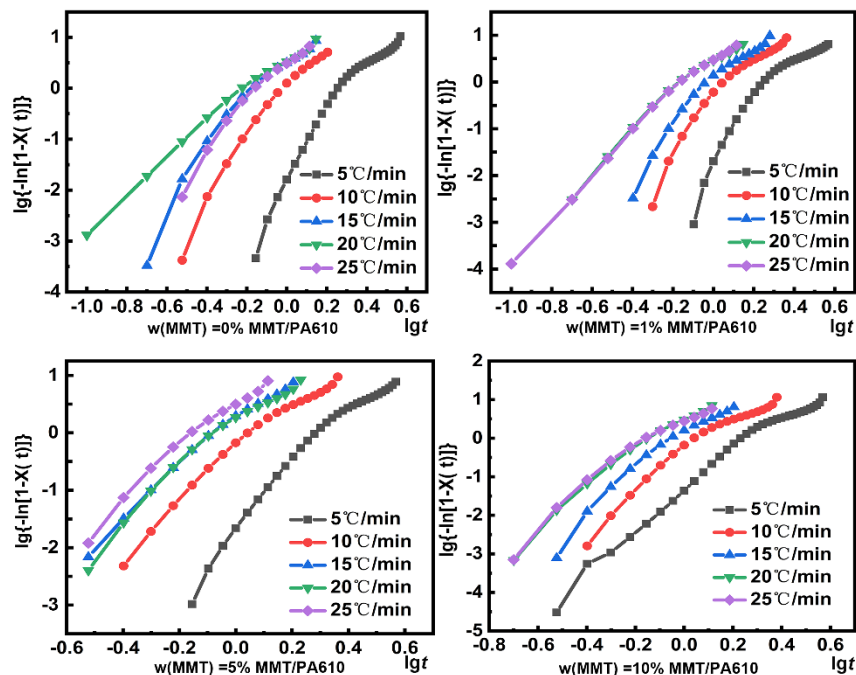


Figure S3. The Jeziorny method diagram of MMT/PA610 before optimization

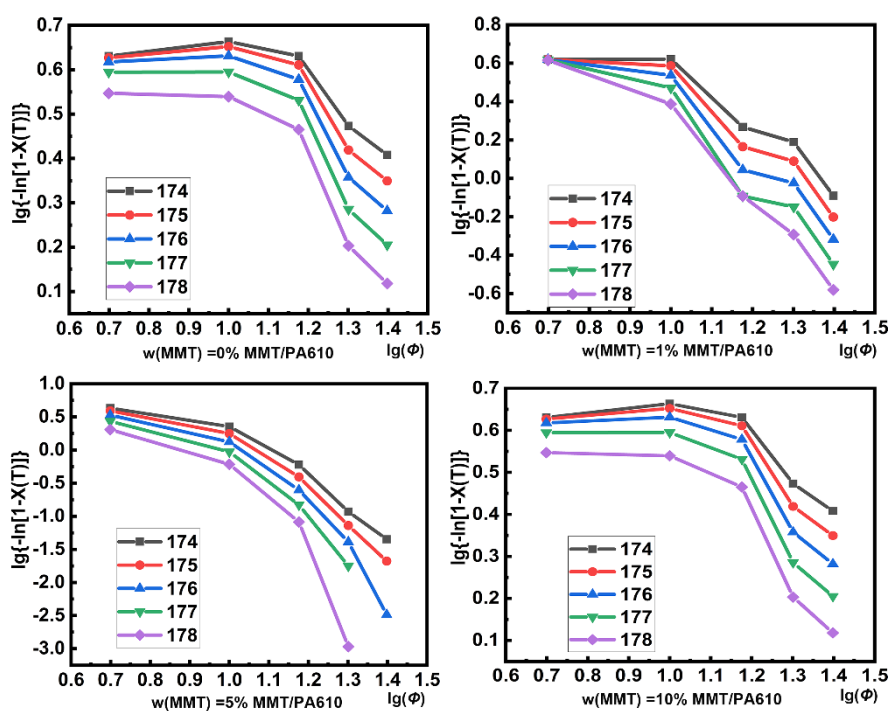


Figure S4. Ozawa method diagram of MMT/PA610 composite material

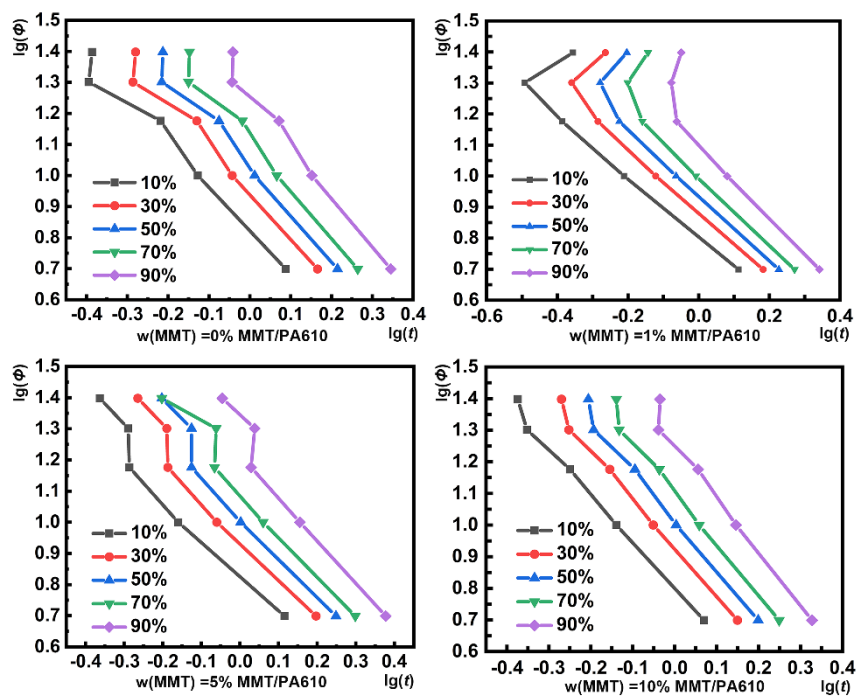


Figure S5. Mo method diagram of MMT/PA610 composite