

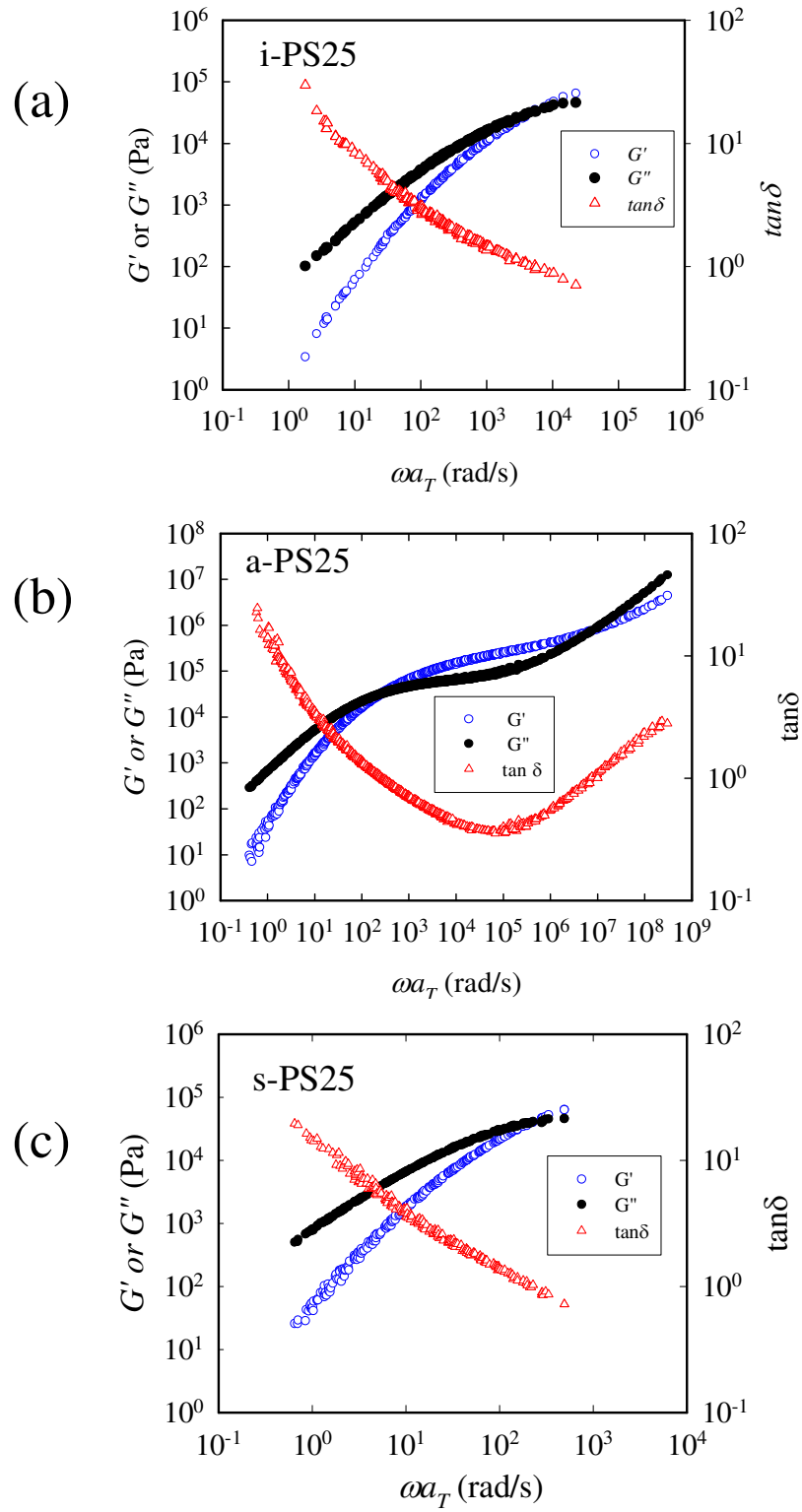


Figure S5. Master curves of the G' , G'' and $\tan\delta$ versus reduced angular frequency ωa_T at 280 °C for (a) i-PS25, (b) a-PS25, (c) s-PS25 samples. These samples have similar MW and MWD but differ in tacticity. The values of G_c for i-PS25, a-PS25 and s-PS25 are 19.1, 31.8 and 40.0 kPa, respectively. The values of w_c for i-PS25, a-PS25 and s-PS25 are 5776, 254 and 218 s⁻¹, respectively.