

Tuning the Dynamic Fragility of Acrylic Polymers by Small Molecules: The Interplay of Molecular Structure

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1 Segmental relaxation time (τ_{\max}) of different PBMA hybrids

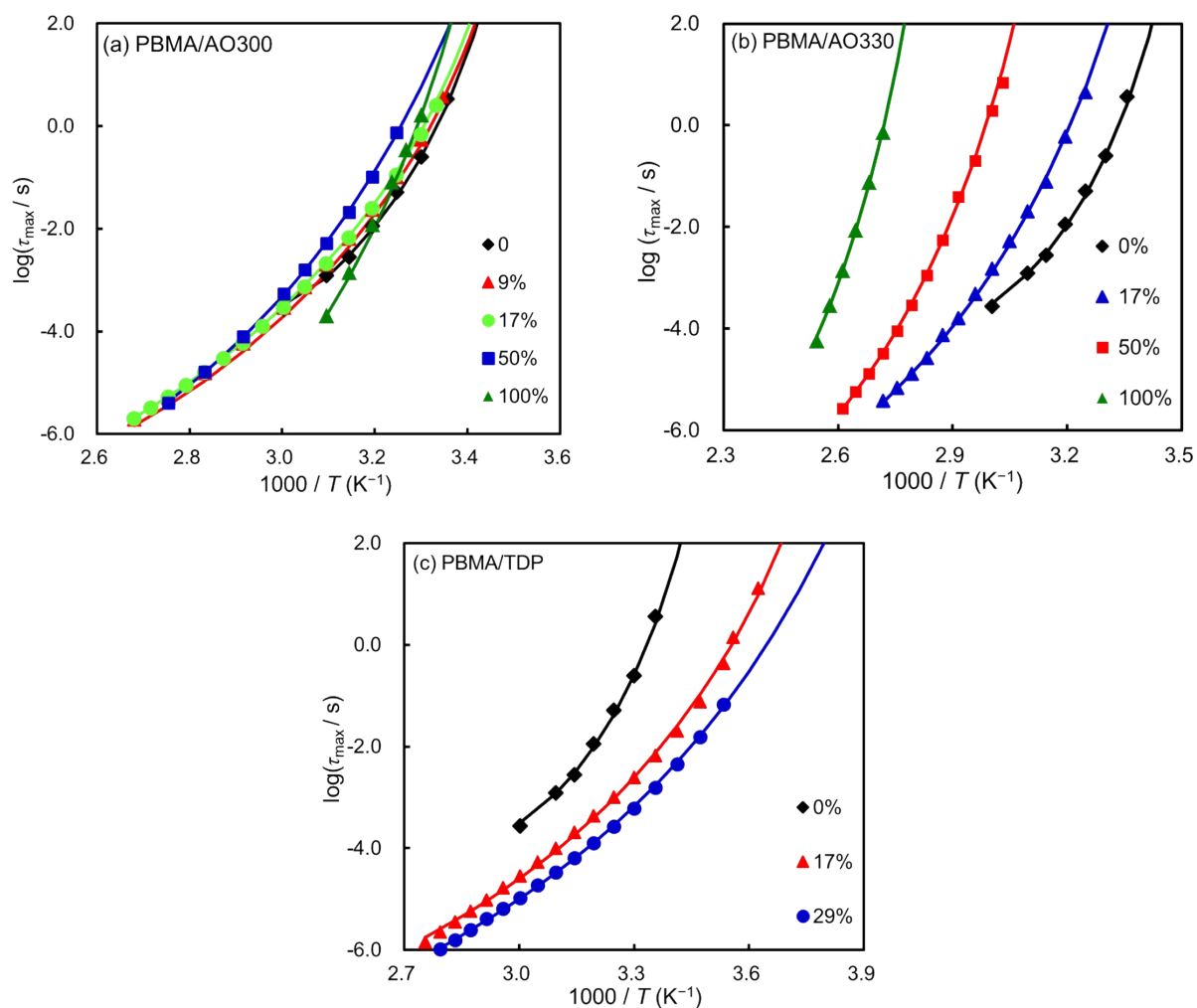


Figure S1. Temperature dependence of segmental relaxation time (τ_{\max}) at different concentrations for (a) PBMA/AO300, (b) PBMA/AO330, (c) PBMA/TDP hybrids. The solid symbols are experimental data, and solid lines are VFT equation fittings.

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