

Supporting Information

Poly(norbornene) Anion Conductive Membranes: Homopolymer, Block Copolymer and Random Copolymer Properties and Performance

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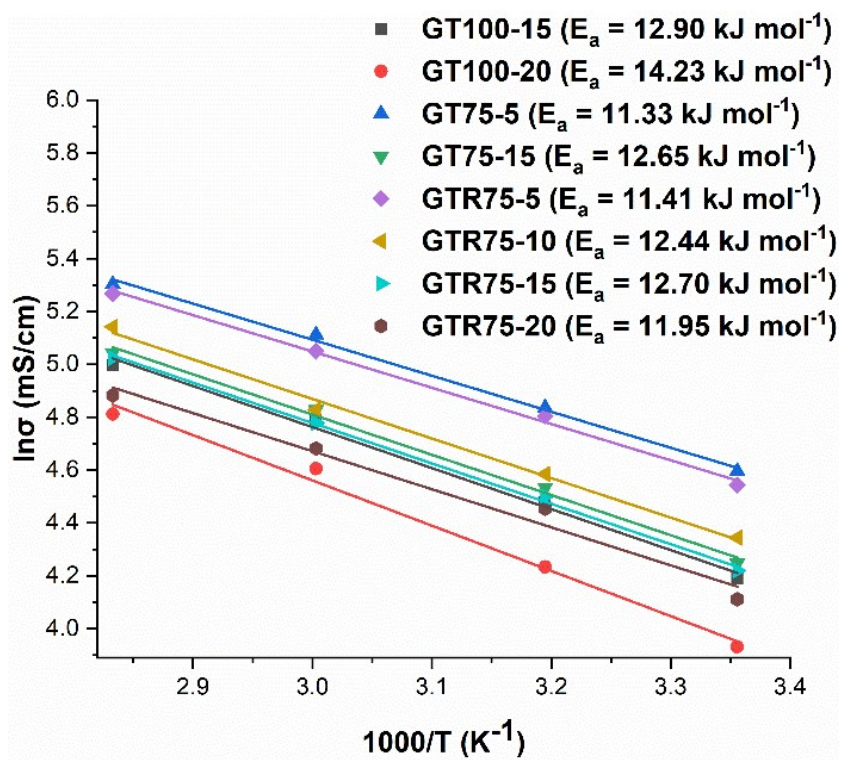


Fig. S1. Arrhenius plot of $\ln(\sigma)$ vs. inverse temperature of polynorbornene AEMs. The standard error for the measurements was $\pm 0.1 \text{ kJ/mol}$.