

Supporting Information

Effects of Interfacial Interaction on Chain Dynamics of Rubber/Graphene Oxide Hybrids: A Dielectric Relaxation Spectroscopy Study

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Conductivities of VPR/GO hybrids

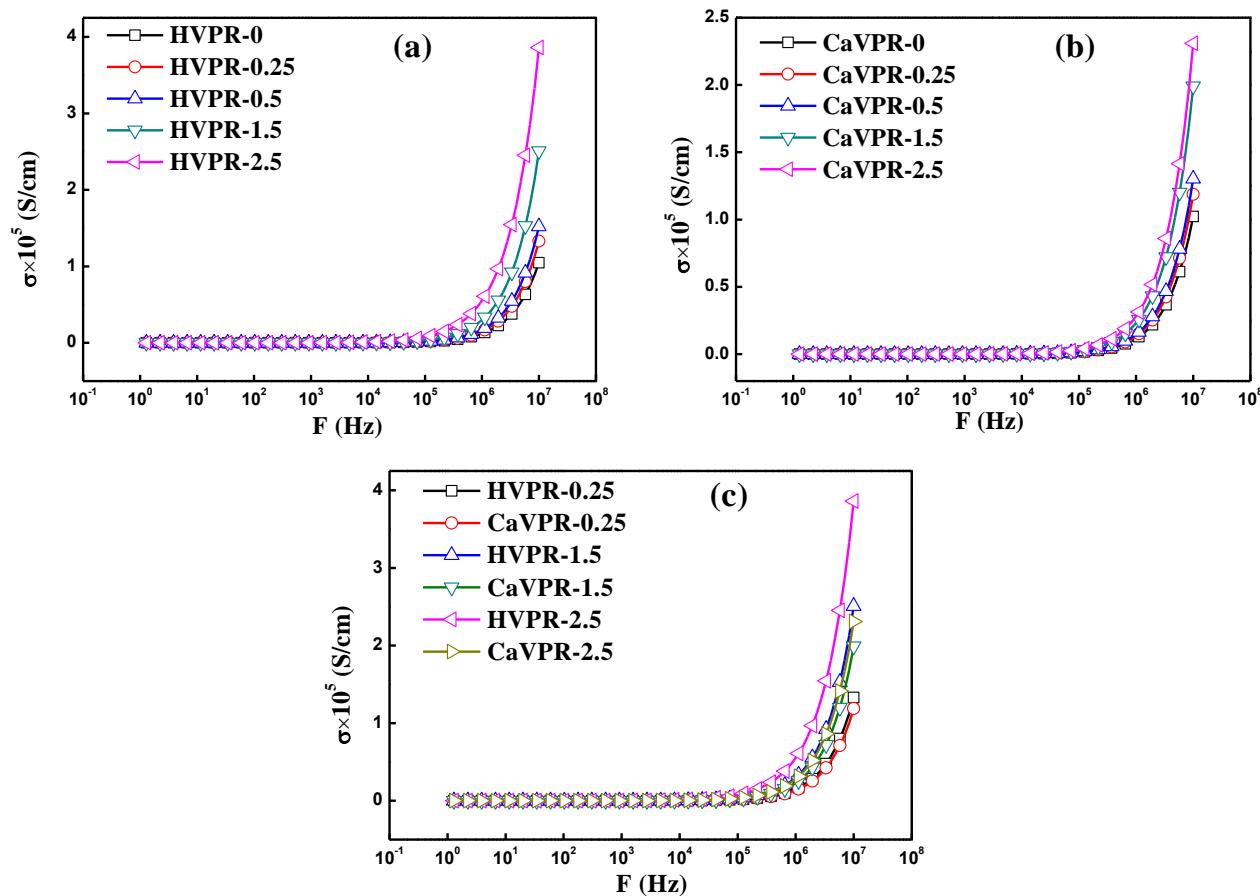


Fig. S1 Conductivities σ vs frequency of (a) HVPR, (b) CaVPR and (c) comparison of HVPR and CaVPR hybrids as a function frequency. Solid line is fitting by VFT function.