

Supplementary Information

Table S1: Scattering length density values for experimental components

Material	SLD (\AA^{-2})
P3HT	6.76×10^{-7}
MEH-PPV	9.95×10^{-7}
d-styrene	5.2×10^{-6}
d-orthodichlorobenzene	4.59×10^{-6}
d-bromobenzene	1.65×10^{-6}
d-tetrahydrofuran	6.35×10^{-6}
d-cyclohexane	5.85×10^{-6}

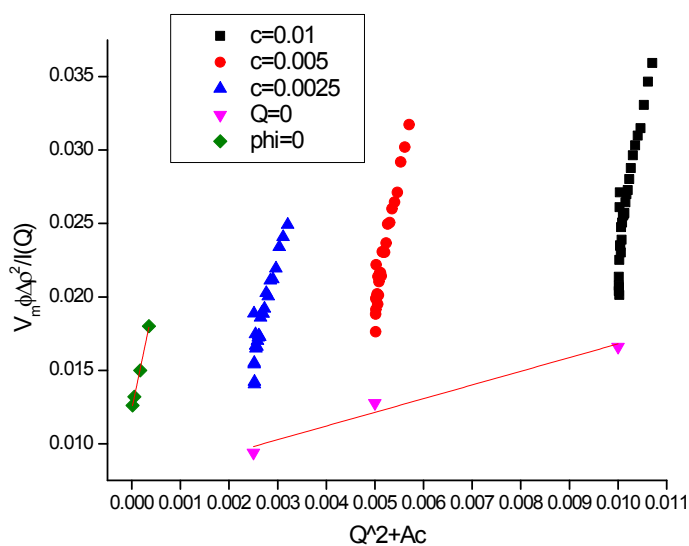


Figure S1: Example Zimm Plot analysis for 1, 0.5, and 0.25 wt% P3HT in d-ODCB.