Table S1: Experimental Solubility Parameters[6] and theoretical molar volumes[5] for the solvents used in this study. V_M = molar Volume

Solvent	δ_d(MPa$^{1/2}$)	δ_p(MPa$^{1/2}$)	δ_{hb}(MPa$^{1/2}$)	δ_T	V_M (cm^3/mol)
Chlorobenzene	19.0	4.3	2.0	19.58	81.48
o-Dichlorobenzene	19.2	6.5	3.3	20.47	92.86
Chloroform	17.8	3.1	5.7	18.95	63.05
o-Xylene	18.0	1.4	2.9	18.10	94.00
Toluene	18.0	1.4	2.0	18.29	81.42