

Supporting Information

Org. Commun. 12:4 (2019) 222-226

One-step transformation of a fluoro-based polymer into a superhydrophobic polymer composite

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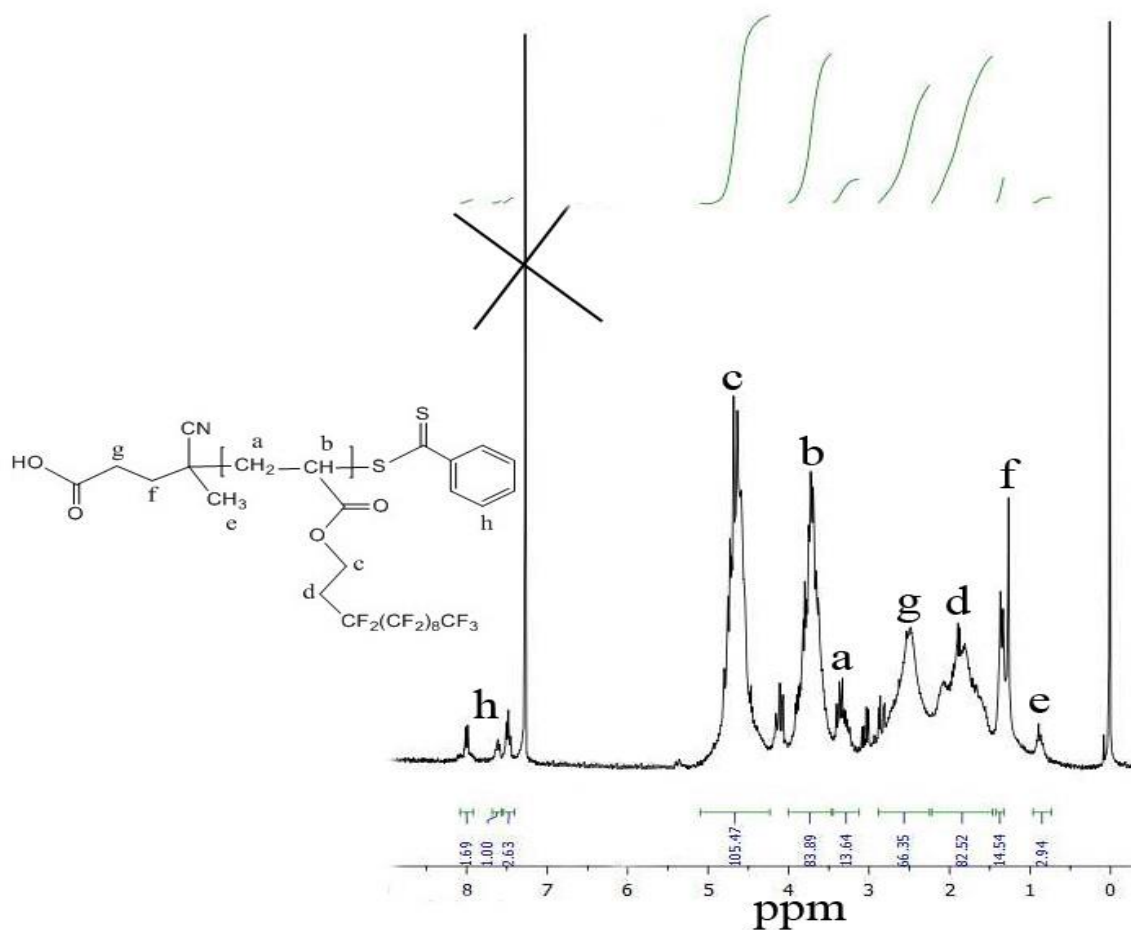


Figure S1 : ^1H NMR (CDCl_3 , 300 MHz) spectrum of PHFDA

^1H - NMR (300 MHz, CDCl_3 , δ , ppm): 7.90-7.50 (d, 5H, aromatic -CH-), 4.92-4.38 (m, 2H, -CH₂O), 3.78 (t, 1H, -CH-C=O-), 3.48 (d, 2H, -CH₂CH-), 2.54 (t, -CH₂CH₂-), 1.92 (t, -CH₂CF₂-), 1.32 (m, -CH₂CH₂C-), 0.89 (s, -CH₃)