

Grafting of Monocarboxylic Substituted Polychlorotriphenylmethyl Radicals onto a COOH-Functionalized Self-Assembled Monolayer through Copper (II) Metal Ions

O. Shekhah, N. Roques, V. Mugnaini, C. Munuera, C. Ocal, J. Veciana,* and C. Wöll*

Langmuir **2008**, *24*, 6640–6648. DOI: 10.1021/la800771q

The supporting information for published article la800771q is missing. It can be accessed via the link given below.

■ ASSOCIATED CONTENT

S **Supporting Information.** CW EPR spectra of **S1–S4**. Contact angle measurements for **S1**, **S3**, and **S4**. IRRAS spectra of **S1**, **S3**, and **S4**. Negative mode TOF-SIMS mass spectra of **S4**, **S3**, and bare gold. C 1s, O 1s, Cl 2p, Au 4f, and Cu 2p XP spectra of **S1**, **S3**, and **S4**. CW EPR spectra of Cu(AcO)₂ drop casted on an MHDA-functionalized gold/silicon substrate and the MHDA-functionalized gold/silicon substrate. Topographic SFM images of as-prepared samples **S1–S4**. Height histograms of the corresponding images after tip scratching. This material is available free of charge via the Internet at <http://pubs.acs.org>.

Published: September 09, 2011