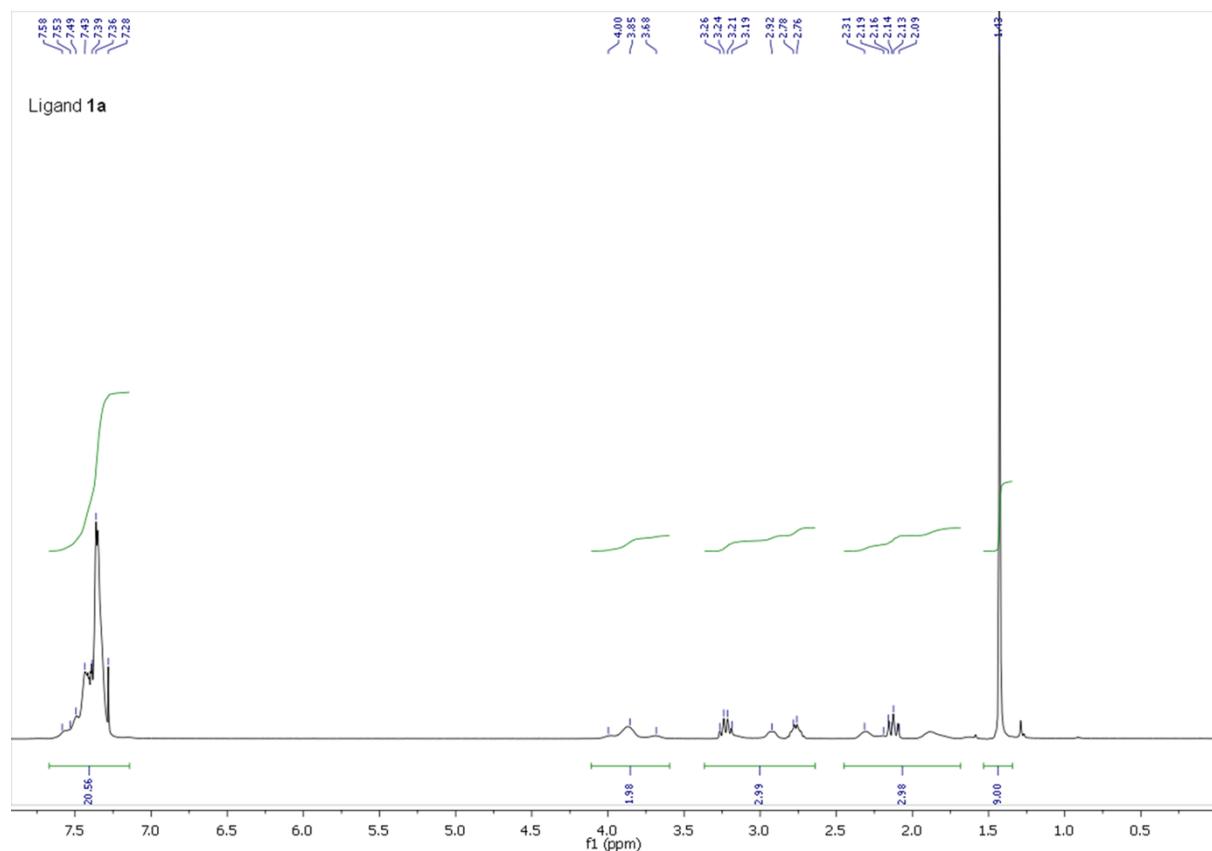


Supporting Information

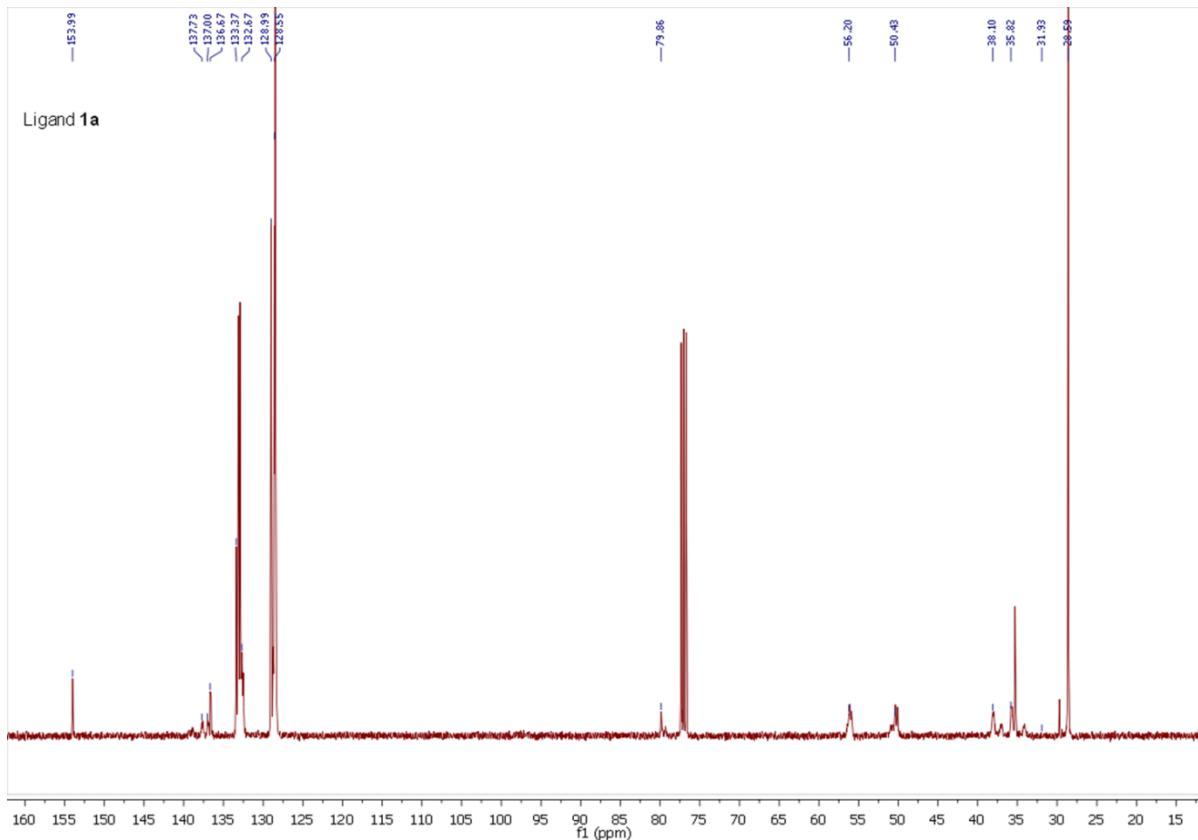
Chiral rhodium complexes covalently anchored on carbon nanotubes for enantioselective hydrogenation

C. C. Gheorghiu, B. F. Machado, C. Salinas Martinez de Lecea, M. Gouygou,
M. C. Roman Martinez and P. Serp

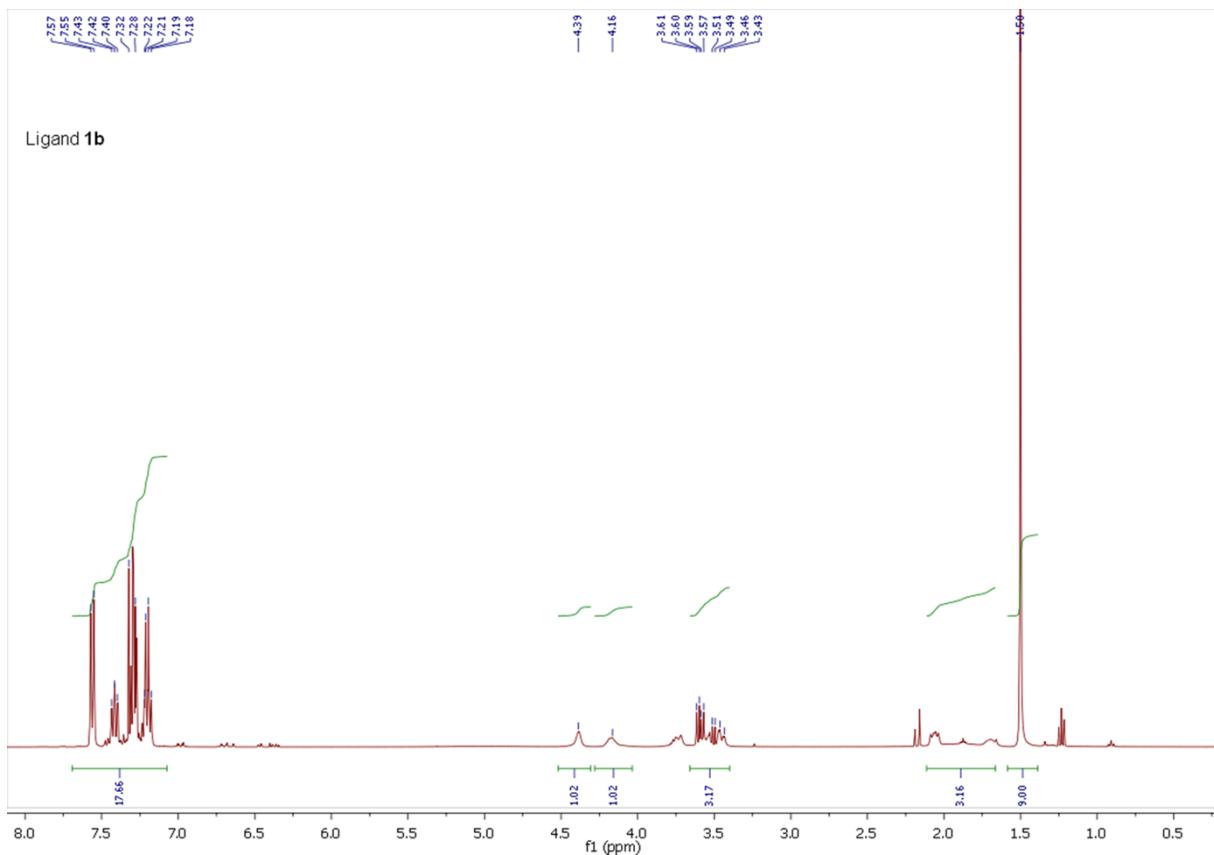
SI.1 ^1H NMR spectrum of compound **1a**.



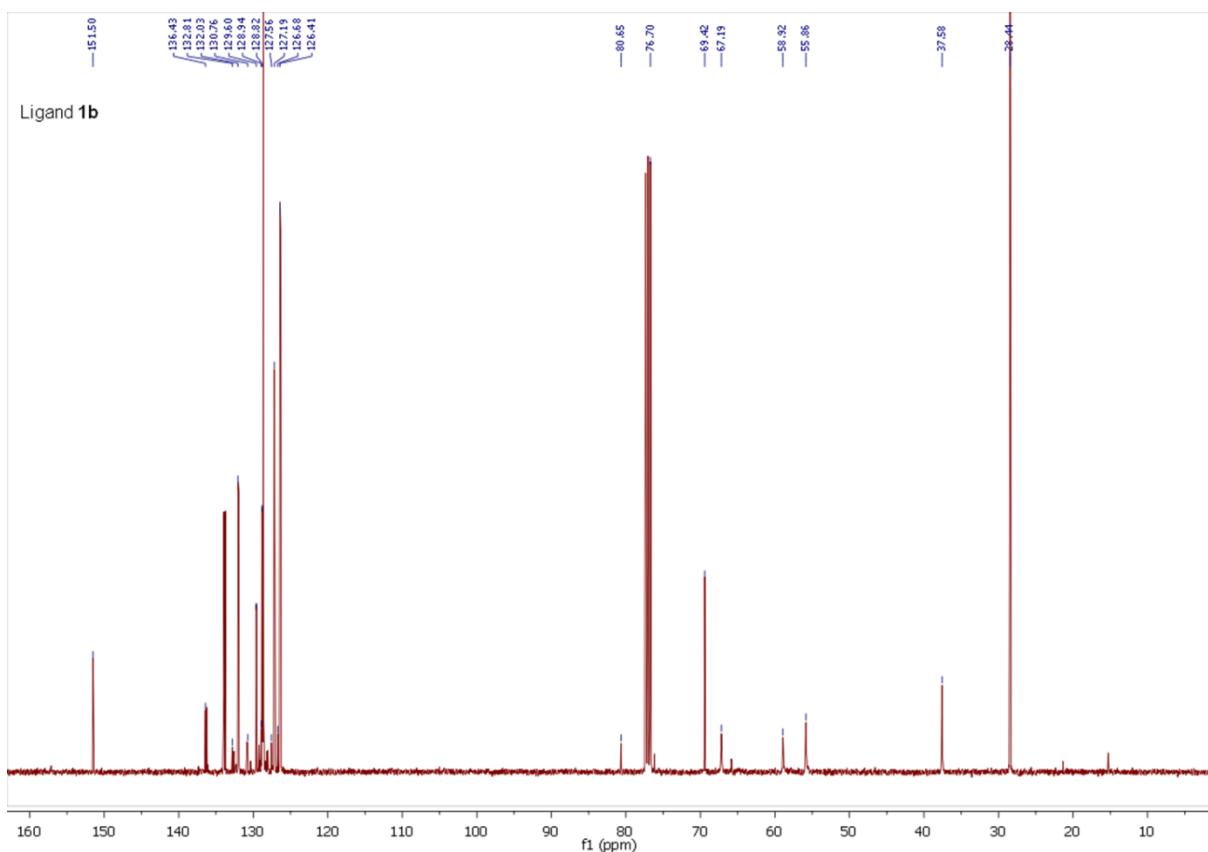
SI.2 ^{13}C NMR spectrum of compound **1a**.



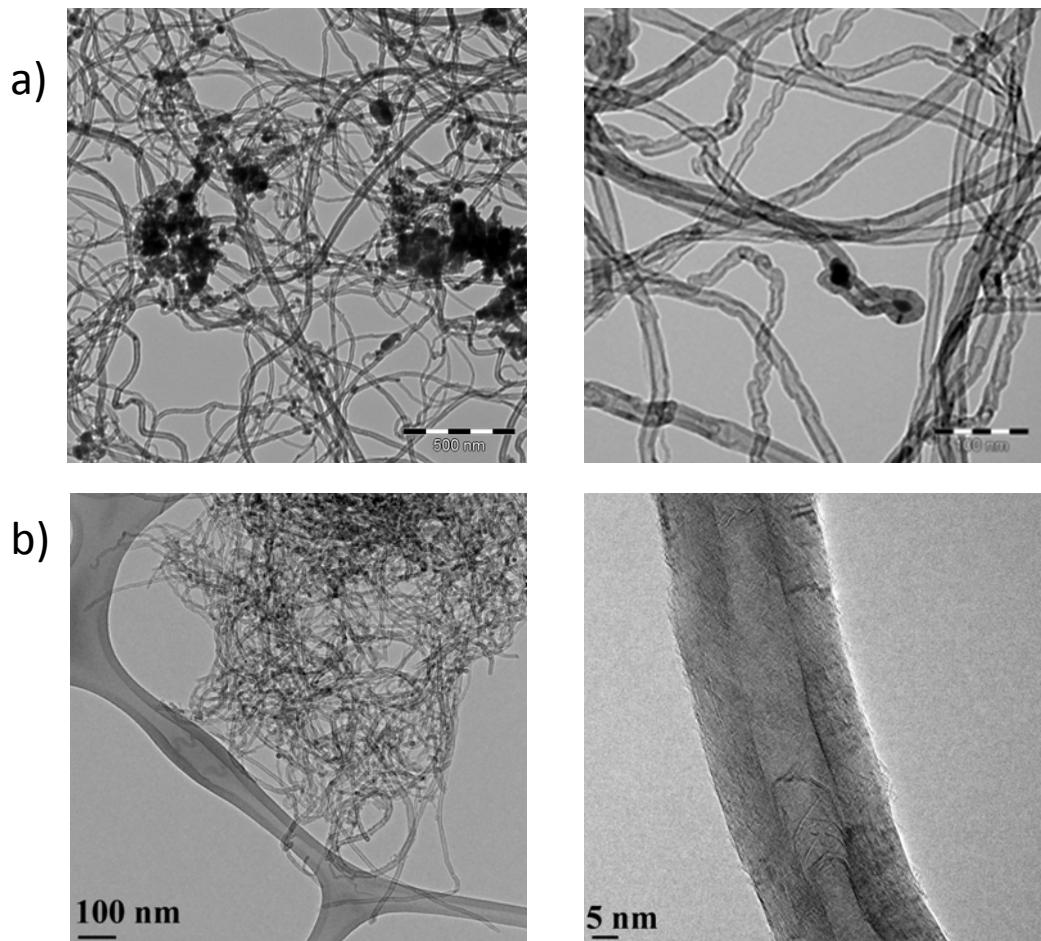
SI.3 ^1H NMR spectrum of compound **1b**.



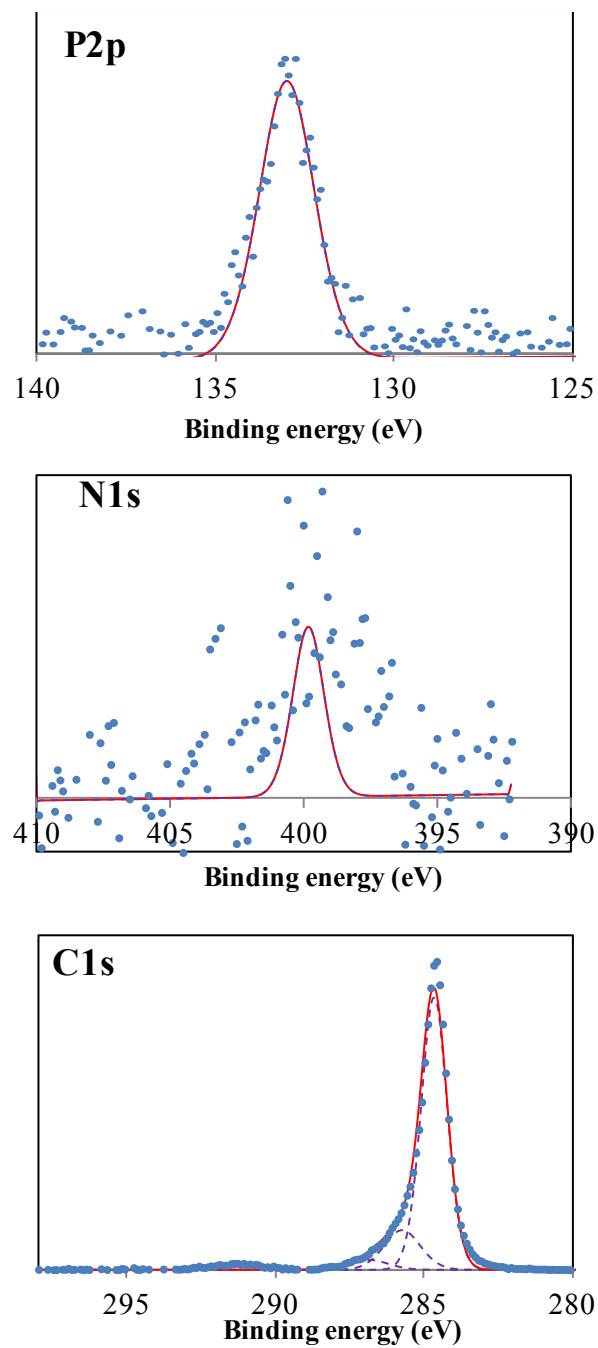
SI.4 ^{13}C NMR spectrum of compound **1b**.



SI.5 TEM micrographs of a) pristine CNT, and b) CNT_P



SI.6 XPS spectra of sample CNT1a



SI.7 XPS spectra of sample CNT1b

