

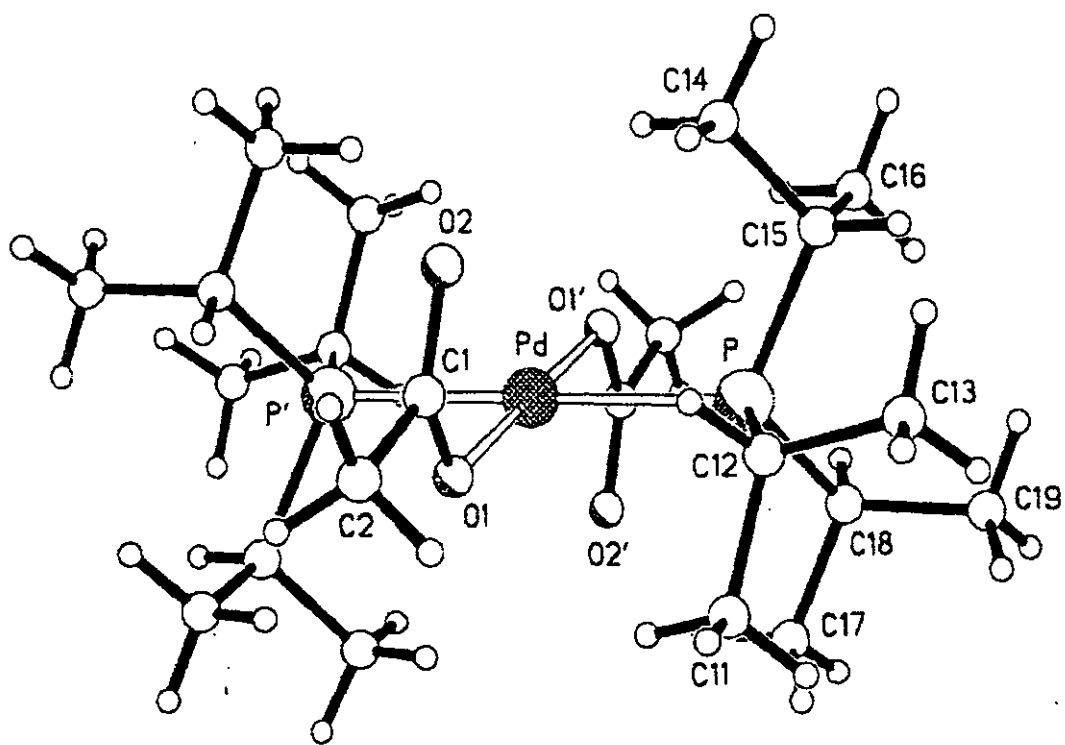


Figure 1'

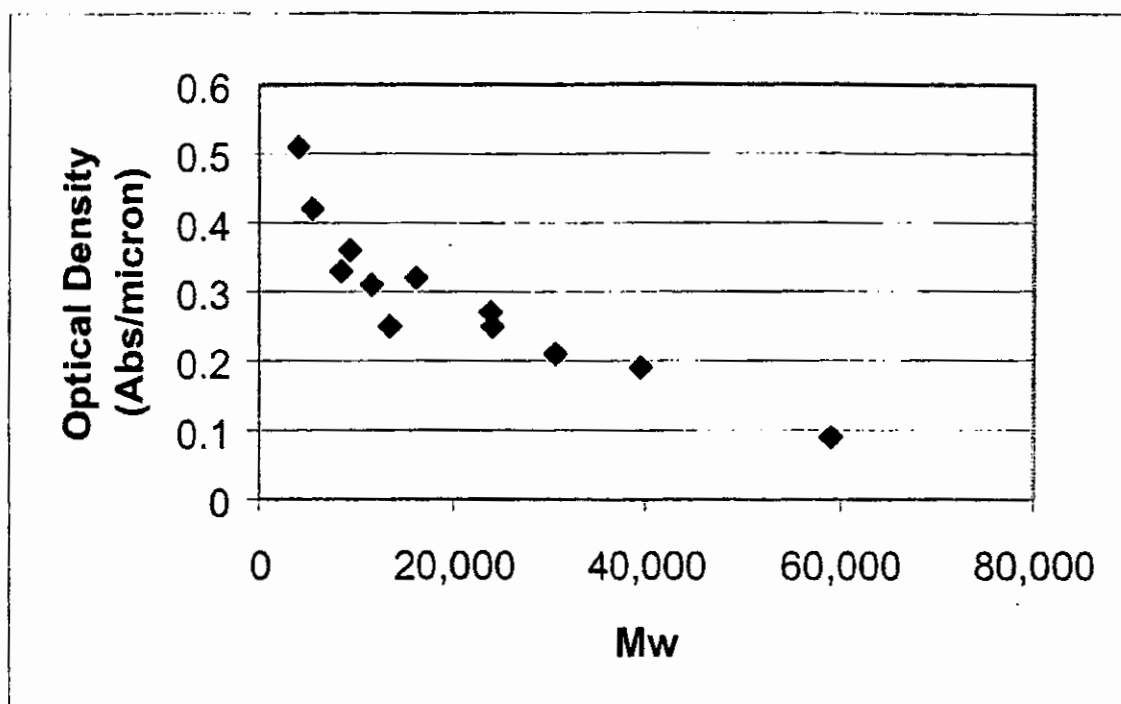


Figure 2: Plot of OD vs. Mw for homopolymers of α, α -bis(trifluoromethyl)bicyclo[2.2.1]hept-5-ene-2-ethanol made using a palladium catalyst

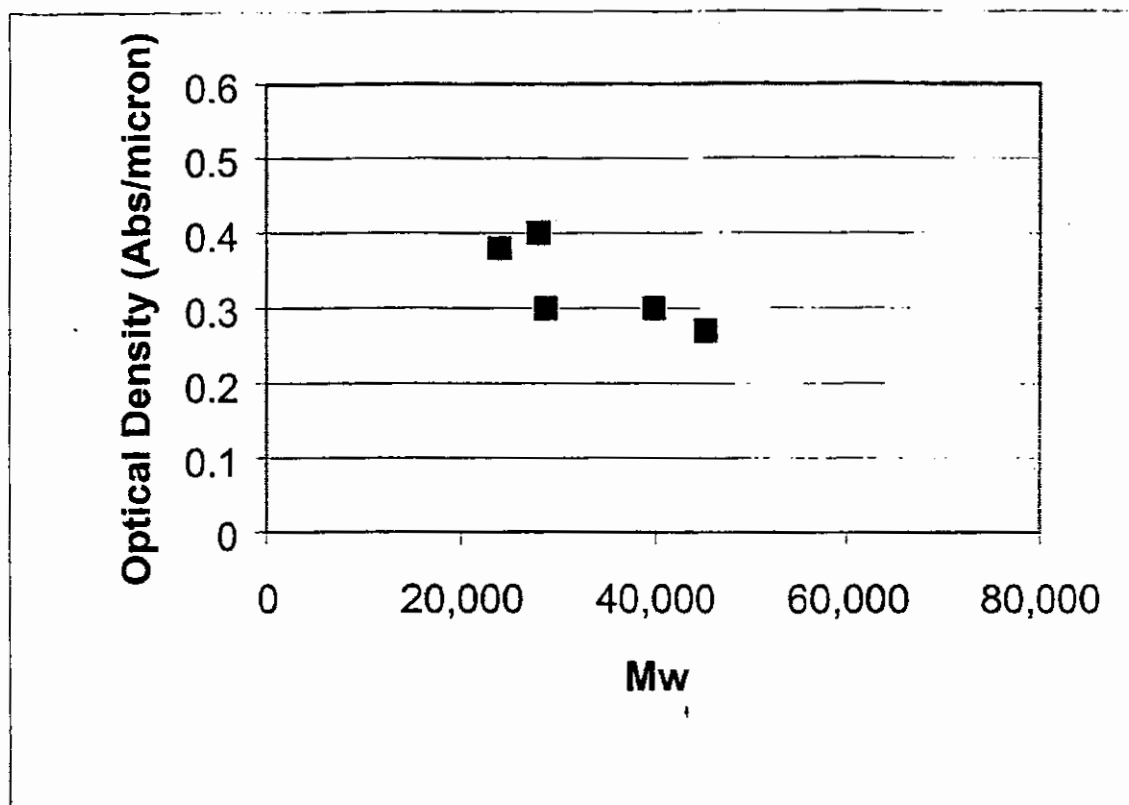


Figure 3: Plot of OD vs. Mw for homopolymers of α, α -bis(trifluoromethyl)bicyclo[2.2.1]hept-5-ene-2-ethanol made using a nickel catalyst

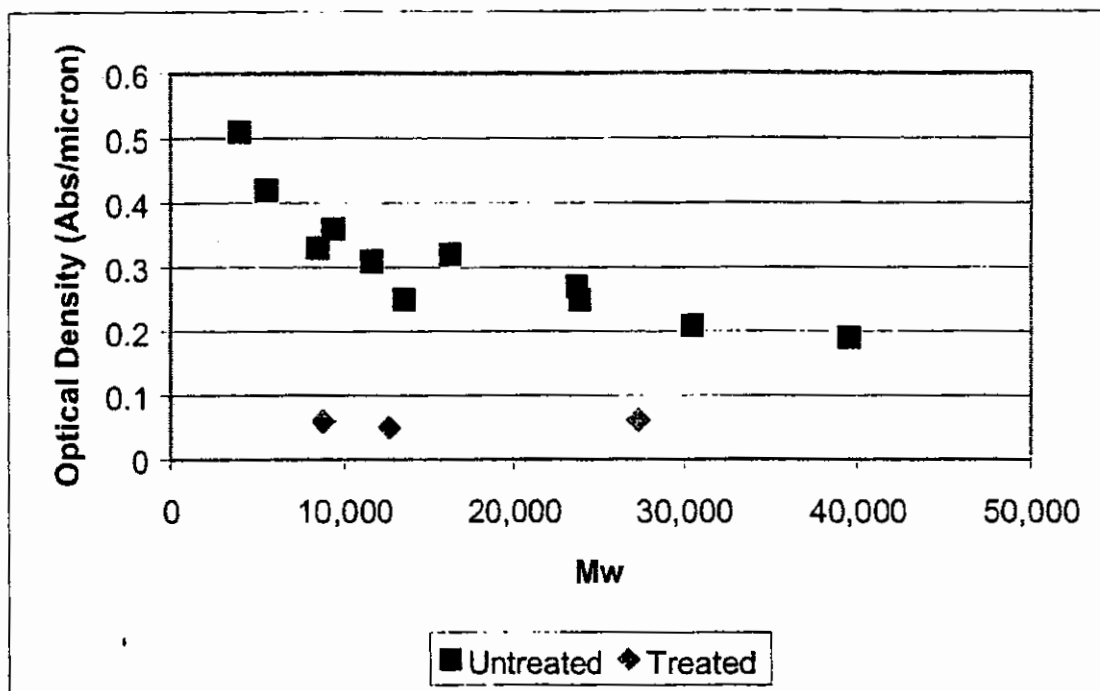


Figure 4: Plot of OD vs. Mw for homopolymers of α,α -bis(trifluoromethyl)bicyclo[2.2.1]hept-5-ene-2-ethanol made using a palladium catalyst before and after treatment with acetic acid and hydrogen peroxide

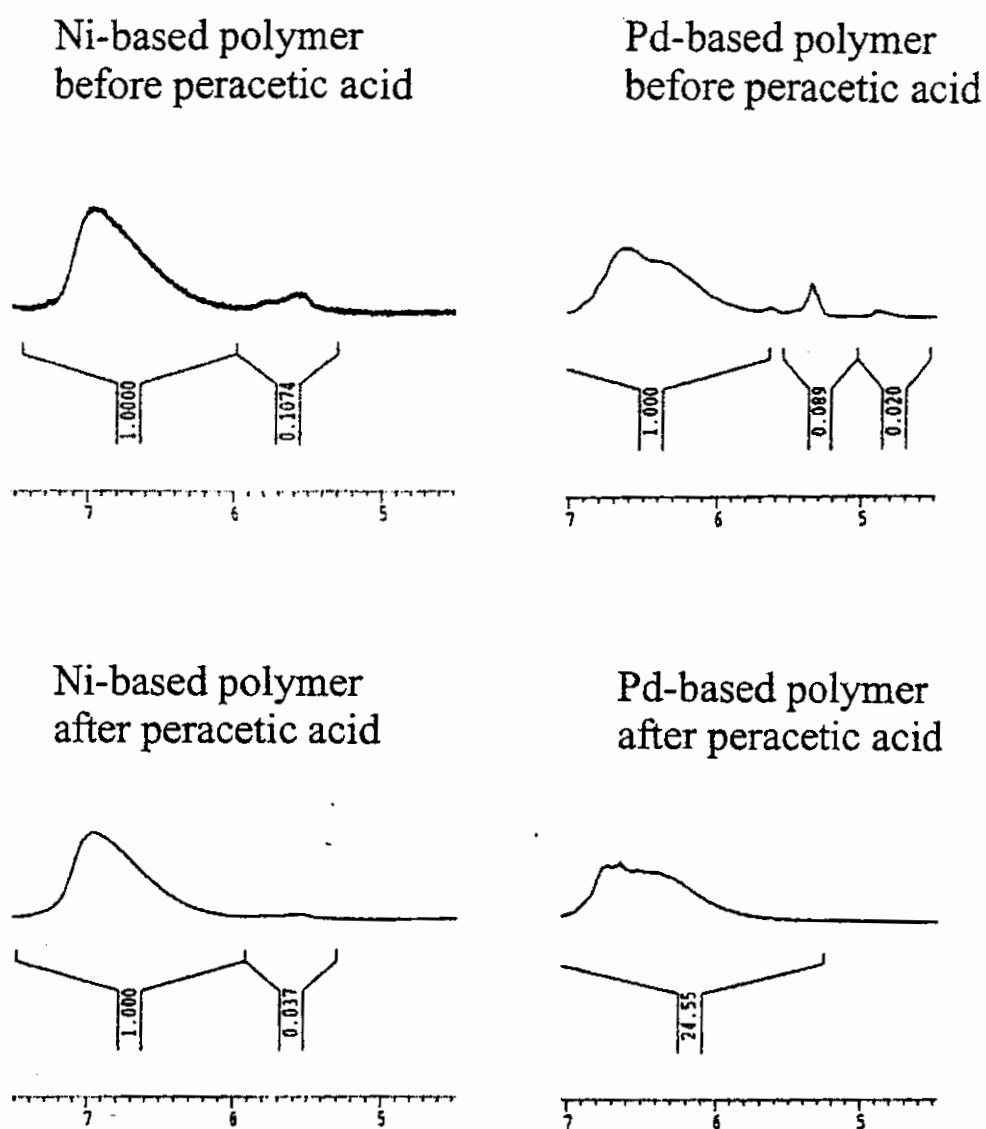


Figure 5

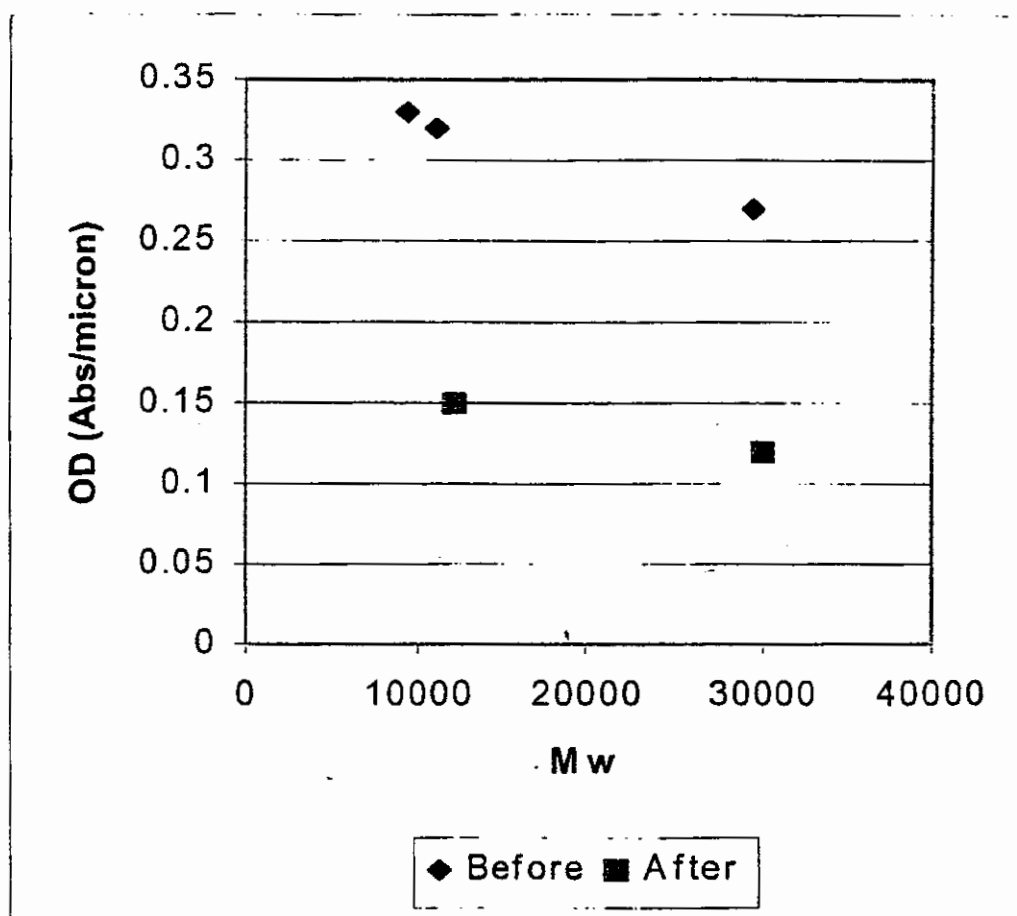


Figure 6: Plot of OD vs. Mw for copolymers of α, α -bis(trifluoromethyl)bicyclo[2.2.1]hept-5-ene-2-ethanol and t-butylester of 5-norbornene carboxylic acid made using palladium before and after treatment with acetic acid and hydrogen peroxide