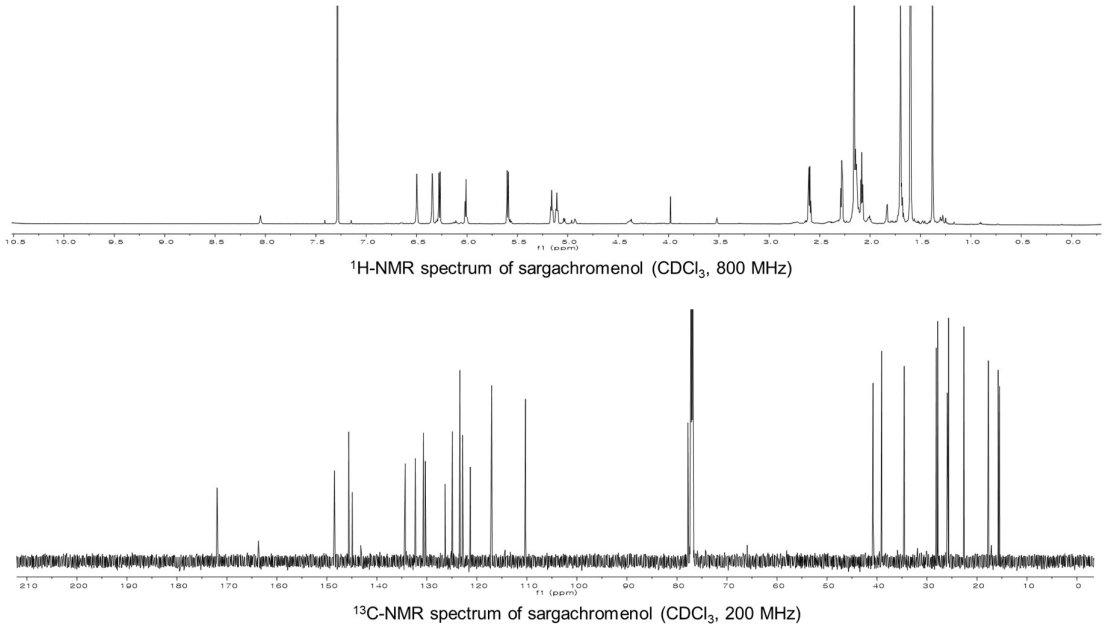
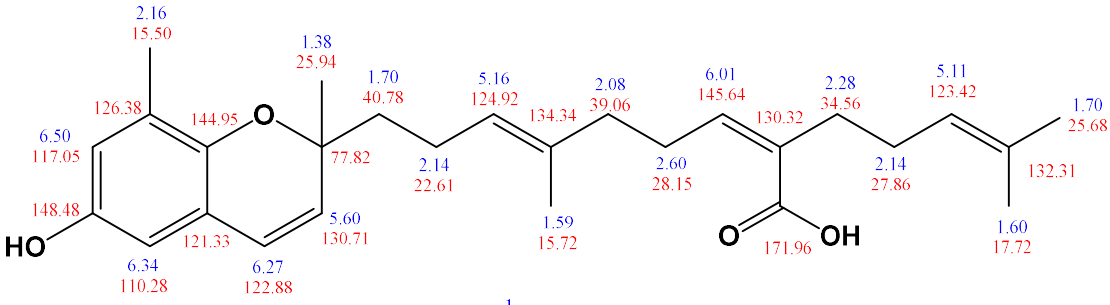


(**a**)



(**b**)

Supplementary figure S1. ^{1}H and ^{13}C NMR spectrum (a) and chemical shift (b) of sargachromen ol. The 1H NMR spectrum of sargachromenol exhibited resonances for two ortho-coupled aromatic proton s (δH 6.27 and 5.60), two meta-coupled aromatic protons (δH 6.50 and 6.34), three olefinic protons (δH 6.0 1, 5.16, and 5.11), six sets of methylene protons (δH 2.60, 2.28, 2.15, 2.14, 2.08, and 1.70), and five methyl pr otons (δH 2.16, 1.70, 1.60, 1.59, and 1.38). The 13C NMR spectrum of sargachromenol showed resonances fo r a carbonyl carbon (δC 171.9), a phenolic carbon (δC 148.4), four aromatic methine carbons (δC 130.7, 122. 8, 117.0, and 110.2), three methinyl vinylic carbons (δC 145.6, 124.9, and 123.4), seven nonprotonated carbo ns (δC 144.9, 134.3, 132.3, 130.7, 130.3 126.3, and 121.3), six methylene carbons (δC 40.7, 39.0, 34.5, 28. 1, 27.8, and 22.6), and five methyl carbons (δC 25.9, 25.6, 17.7, 15.7, and 15.5).