Supporting Information

***Rec. Agric. Food. Chem.* 2:2 (2022) 84-93**

Evaluation of Radical Scavenging and Metal Chelating Potential of Cameroonian Propolis and Isolation of Some Chemical Constituents

Mathieu Sawald[1], Alfred Ngenge Tamfu[2,3], Fadimatou[1], Cadet François Essongue[1], Emmanuel Talla[1,2], Henoumont Céline[4], Laurent Sophie[4], Farzana Shaheen[3] and Joseph Tanyi Mbafor[5]

[1]Department of Chemistry, Faculty of Science, University of Ngaoundéré, P.O. BOX 454, Ngaoundere, Cameroon

[2]Department of Chemical Engineering, School of Chemical Engineering and Mineral Industries, University of Ngaoundéré, P.O. BOX 454, Ngaoundere, Cameroon

[3]Third World Center for Science and Technology, H. E. J. Research Institute of Chemistry, International Center for Chemical and Biological Sciences, University of Karachi, Karachi 75270, Pakistan

[4]Department of General, Organic and Biomedical Chemistry, Faculty of Science, University of Mons-Hainaut, NMR and Molecular Imaging Laboratory, B-7000 Mons, Belgium

[5]Department of Organic Chemistry, Faculty of Sciences, University of Yaoundé 1, P.O. BOX 812, Yaounde, Cameroon

Table of Contents	**Page**

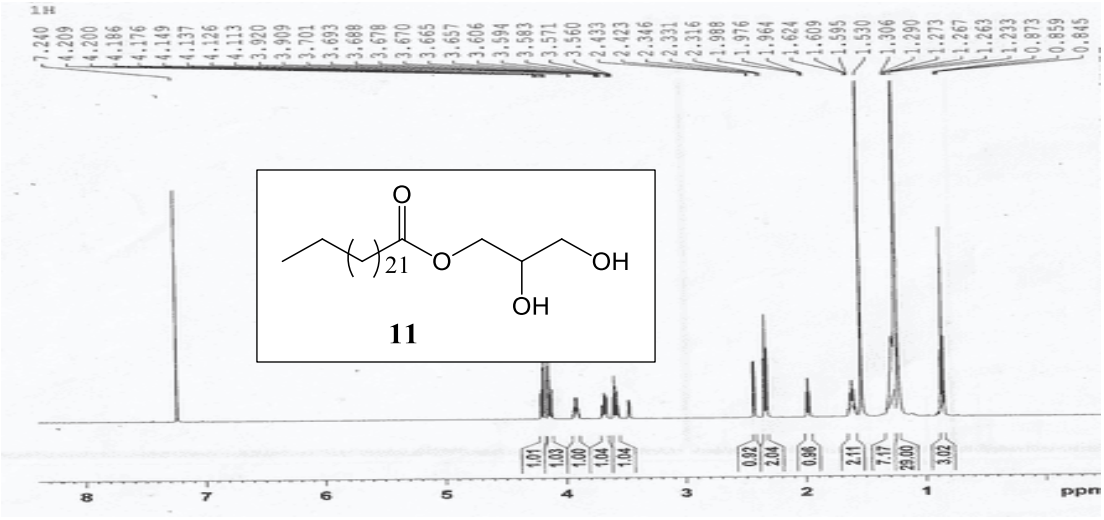

Figure S1: ^{1}H NMR spectrum ($CDCl_3$, 500 MHz,) of compound **11**

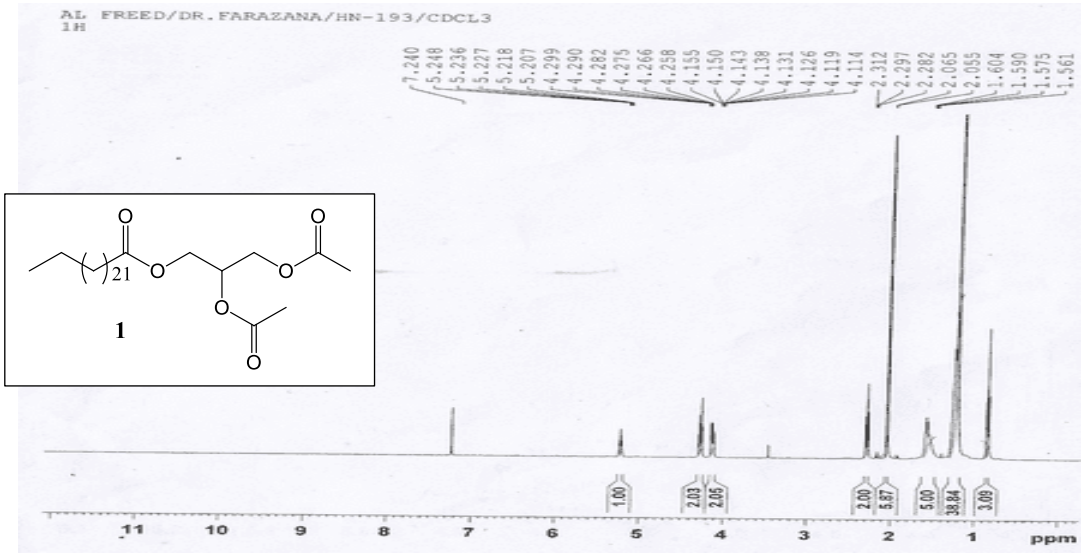

Figure S2: ^{1}H NMR spectrum ($CDCl_3$, 500 MHz,) of compound **1**

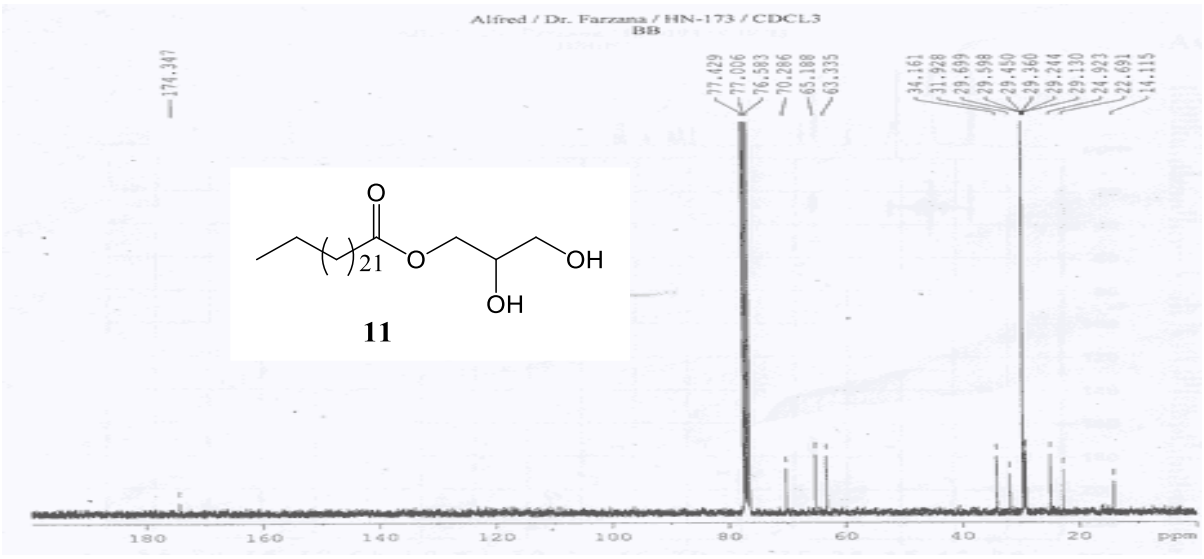

Figure S3: ^{13}C NMR spectrum ($CDCl_3$, 125 MHz) of compound **11**

Figure S4: ^{13}C NMR spectrum ($CDCl_3$, 125 MHz) of compound **1**