Supplementary Materials

Anti-allergic activity of monoacylated ascorbic acid 2-glucosides

Kaori Miura [1], Yuta Morishita [1], Hiroaki Matsuno [1], Yusuke Aota [1], Hideyuki Ito [2], Akihiro Tai [1,*]

[1]*Faculty of Life and Environmental Sciences, Prefectural University of Hiroshima, 5562 Nanatsuka-cho, Shobara, Hiroshima 727-0023, Japan*

[2]*Faculty of Health and Welfare Science, Okayama Prefectural University, 111 Kuboki, Soja, Okayama 719-1197, Japan*

Contents:

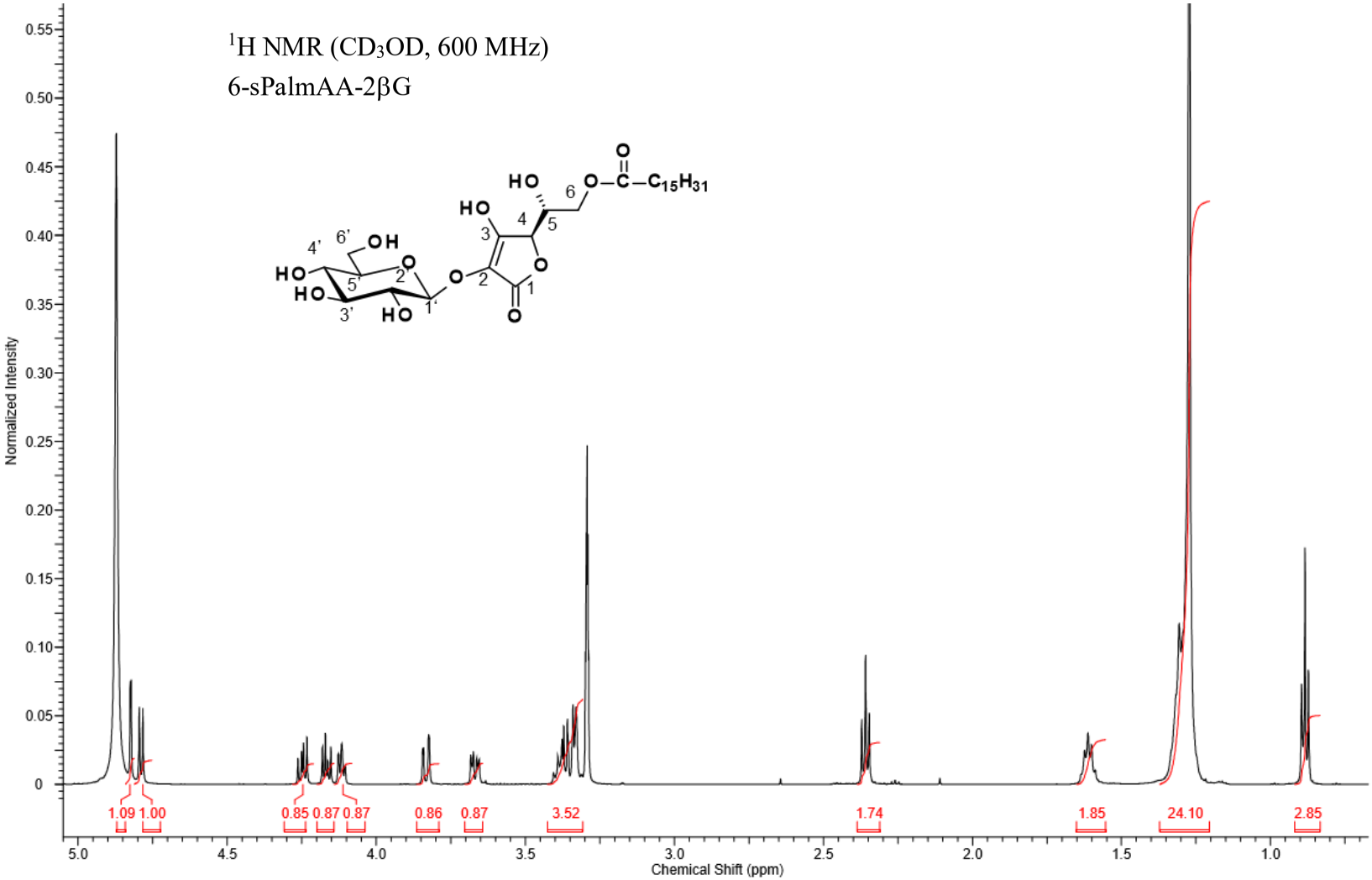

Figure S1. ^{1}H spectrum of 6-sPalm-AA-2βG

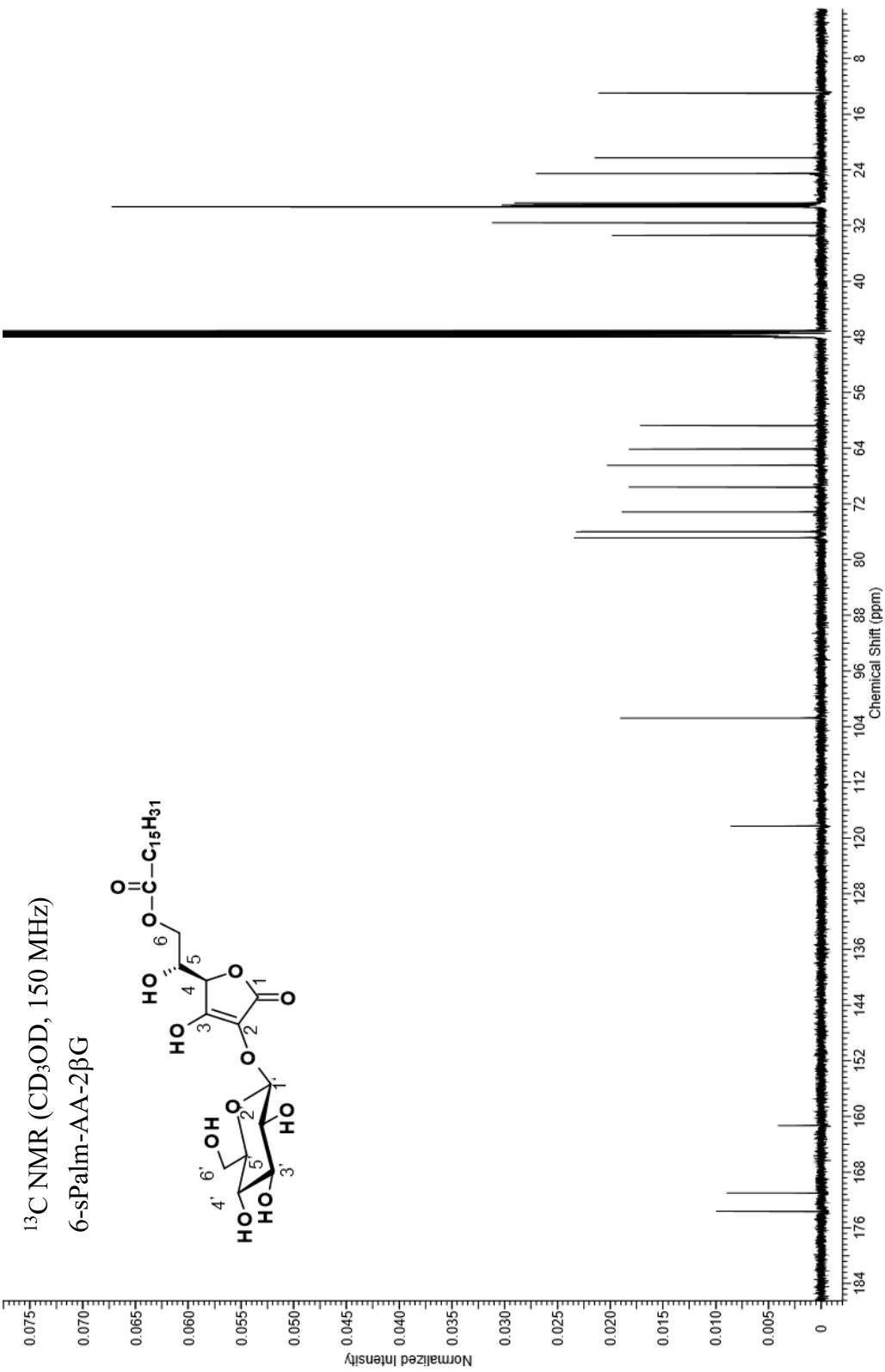

Figure S2. ^{13}C NMR spectrum of 6-sPalm-AA-2βG

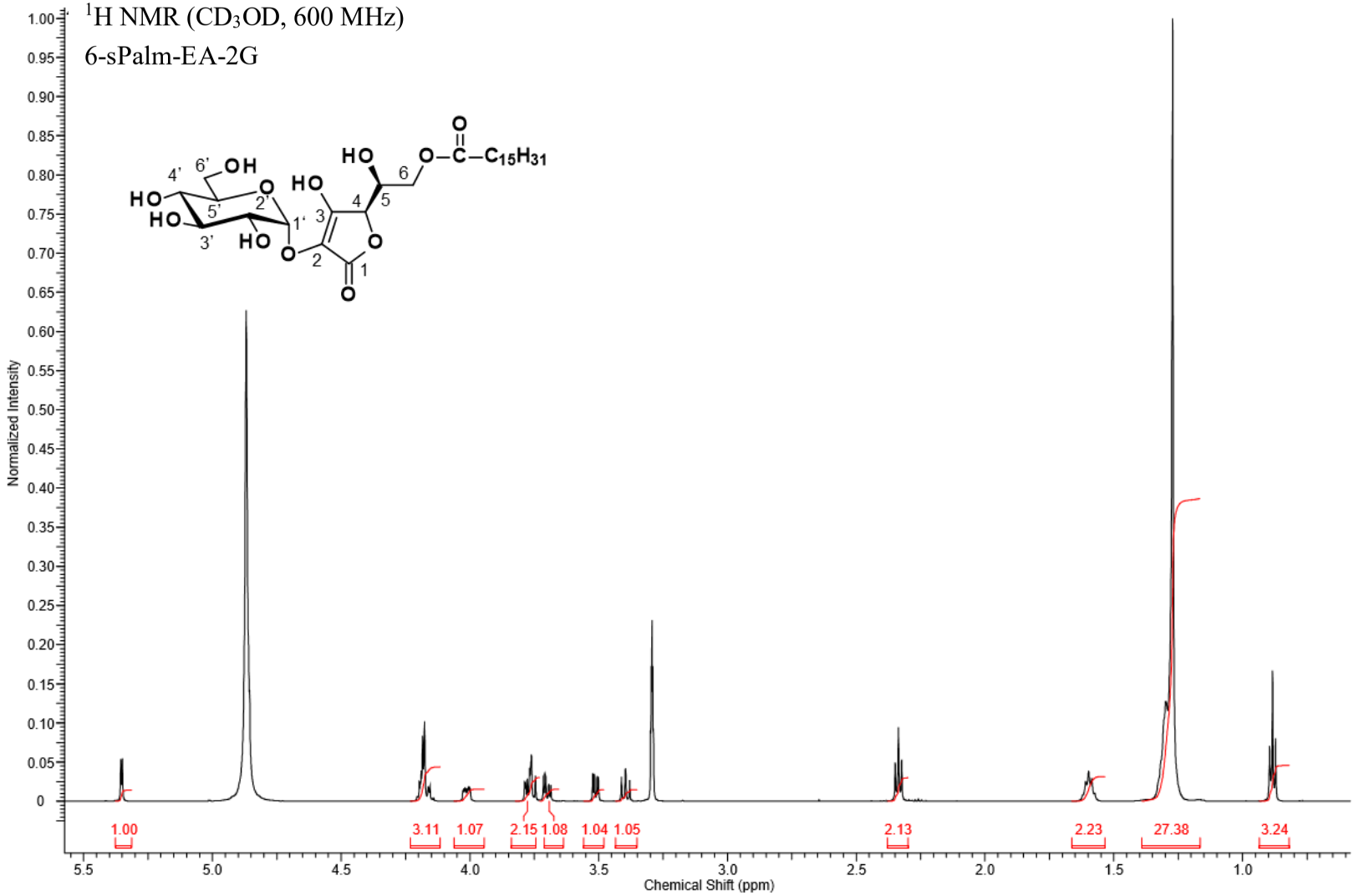

Figure S3. ^{1}H spectrum of 6-sPalm-EA-2G

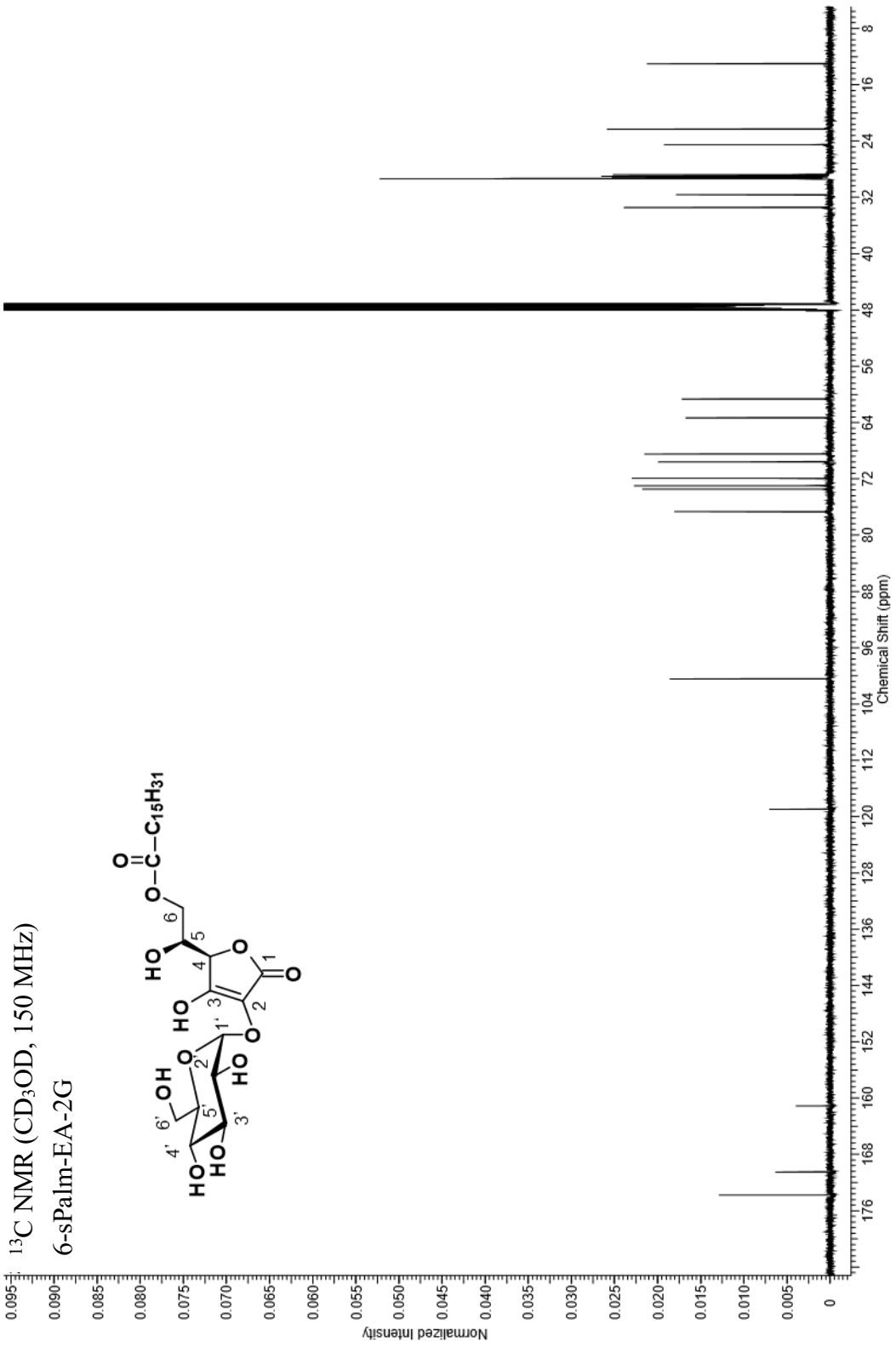

Figure S4. ^{13}C NMR spectrum of 6-sPalm-EA-2G

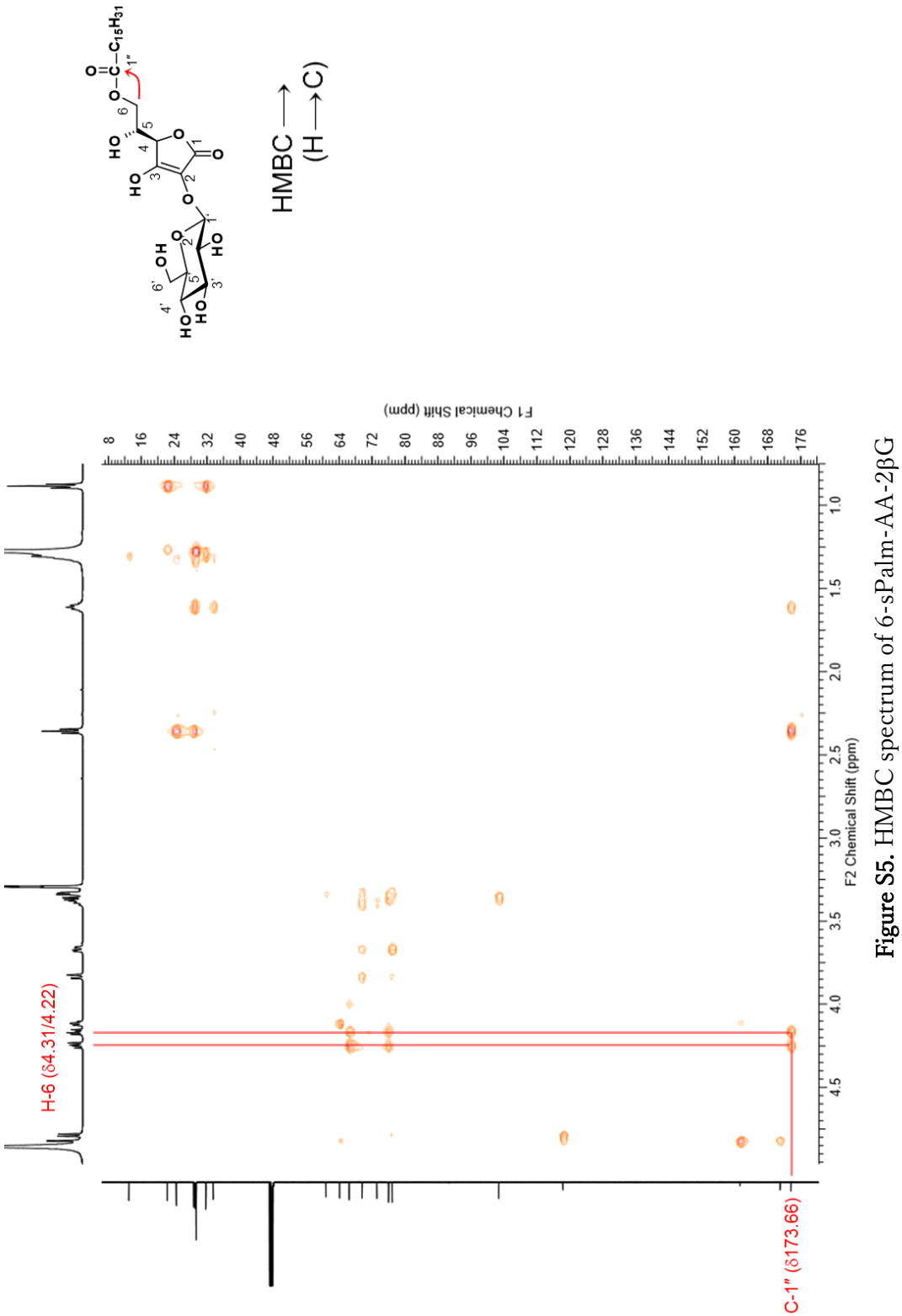

Figure S5. HMBC spectrum of 6-sPalm-AA-2βG

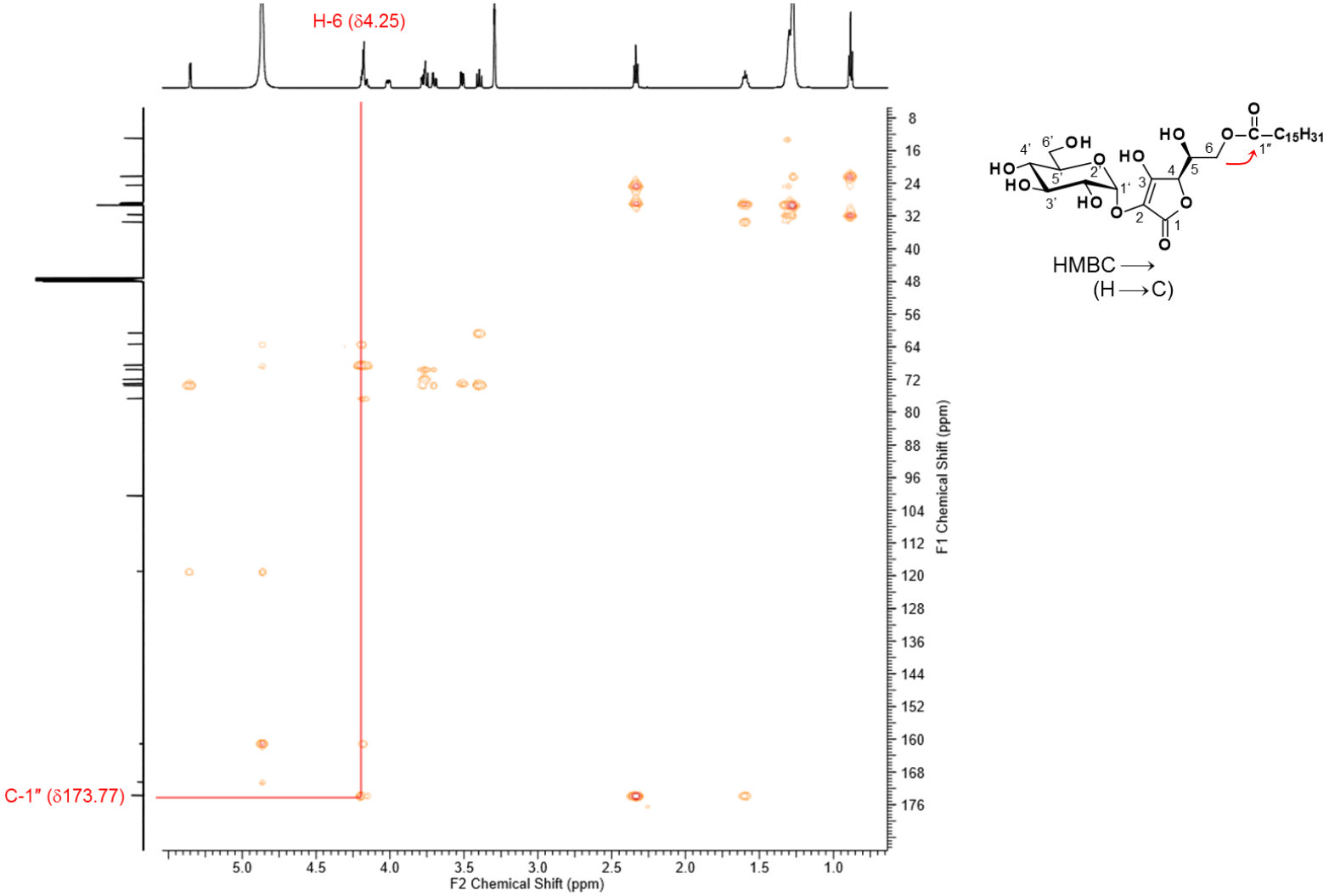

Figure S6. HMBC spectrum of 6-sPalm-EA-2G

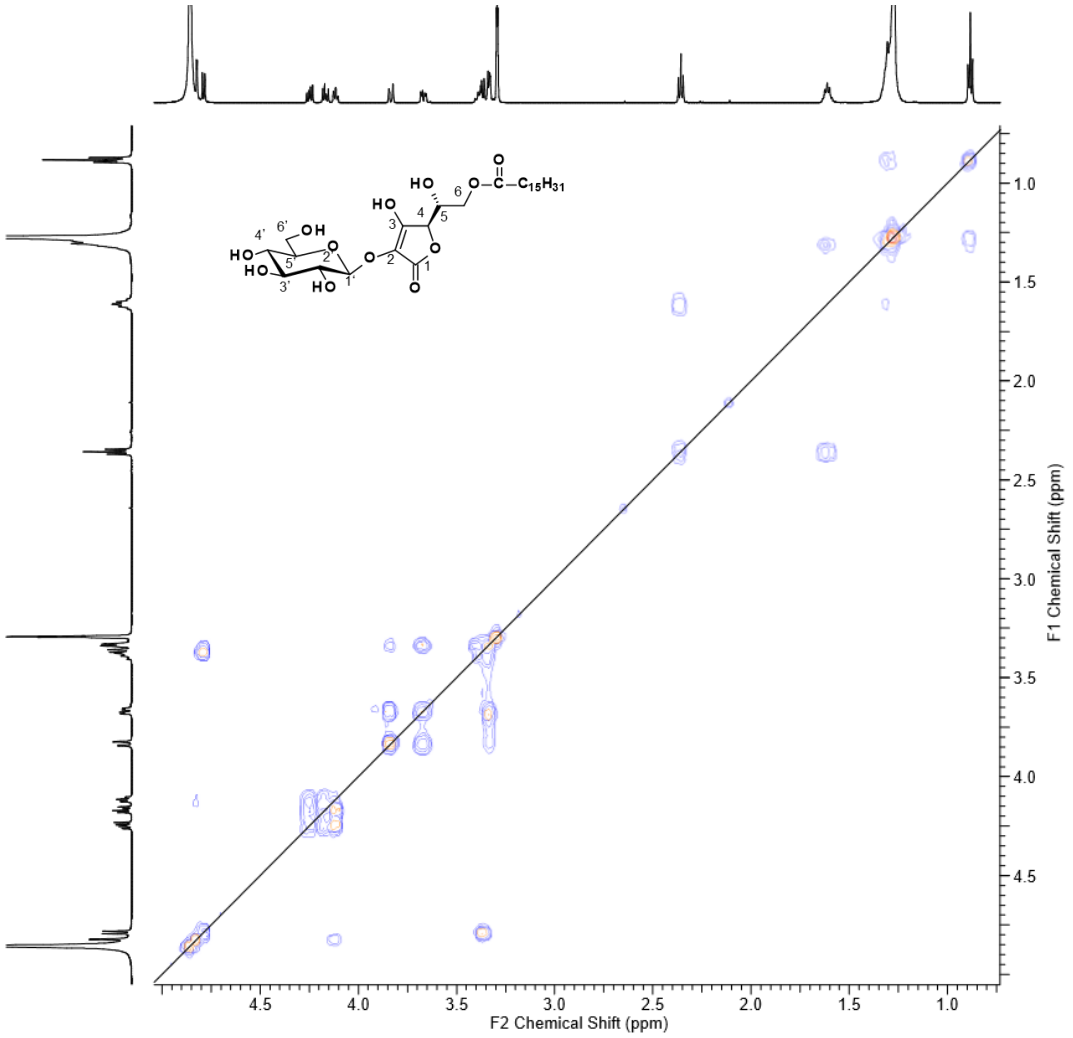

Figure S7. ^{1}H-^{1}H COSY spectrum of 6-sPalm-AA-2βG

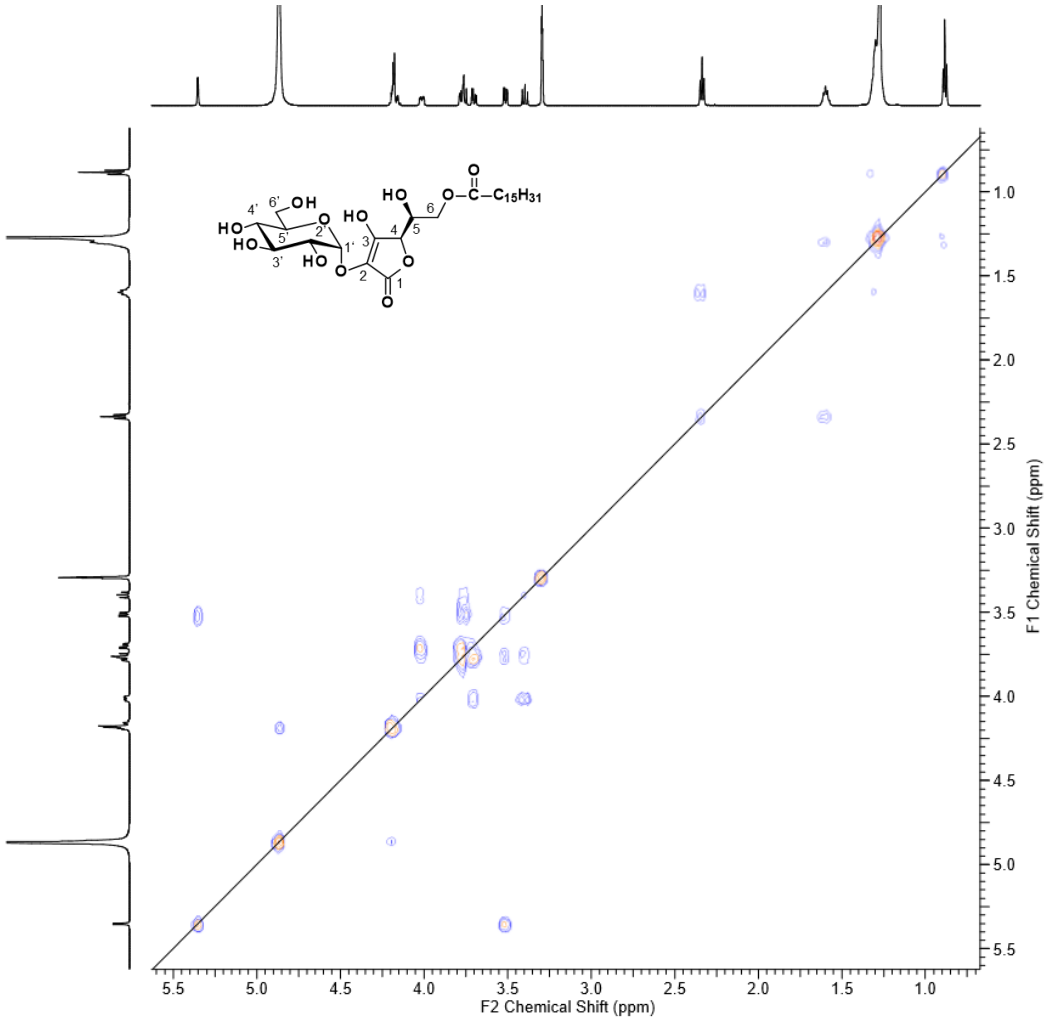

Figure S8. ^{1}H-^{1}H COSY spectrum of 6-sPalm-EA-2G