

## Supplementary materials

### Antitumor activity of 2-O- $\alpha$ -D-glucopyranosyl-6-O-(2-pentylheptanoyl)-L-ascorbic acid

Kaori Miura <sup>1</sup>, Misaki Haraguchi <sup>1</sup>, Hideyuki Ito <sup>2</sup> and Akihiro Tai <sup>1,\*</sup>

<sup>1</sup> Faculty of Life and Environmental Sciences, Prefectural University of Hiroshima, 5562 Nanatsuka-cho, Shobara, Hiroshima 727-0023, Japan; q531005dd@ed.pu-hiroshima.ac.jp (K.M.); @ed.pu-hiroshima.ac.jp (M.H.); hito@fhw.oka-pu.ac.jp (H.I.)

<sup>2</sup> Faculty of Health and Welfare Science, Okayama Prefectural University, 111 Kuboki, Soja, Okayama 719-1197, Japan; hito@fhw.oka-pu.ac.jp

\* Correspondence: atai@pu-hiroshima.ac.jp; Tel.: +81-824-74-1779

<sup>1</sup>H-NMR (CD<sub>3</sub>OD, 600 MHz)

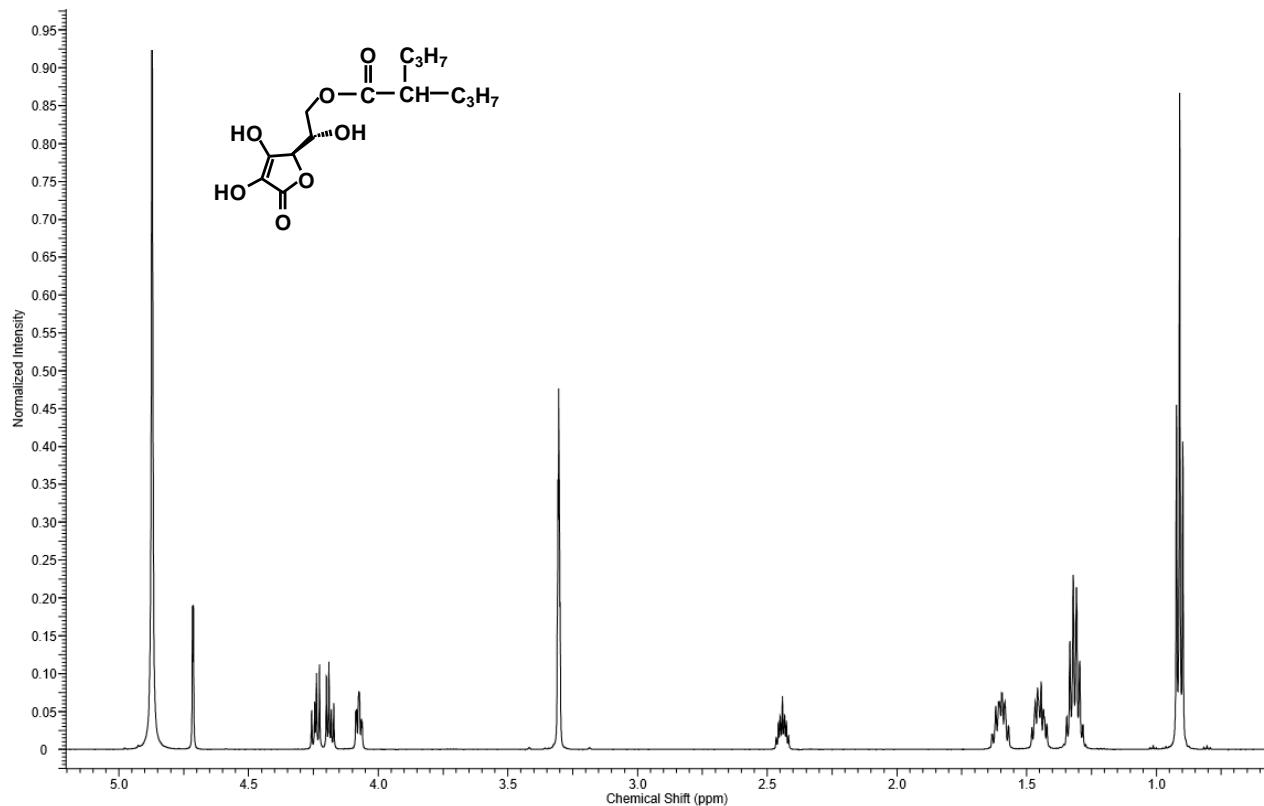
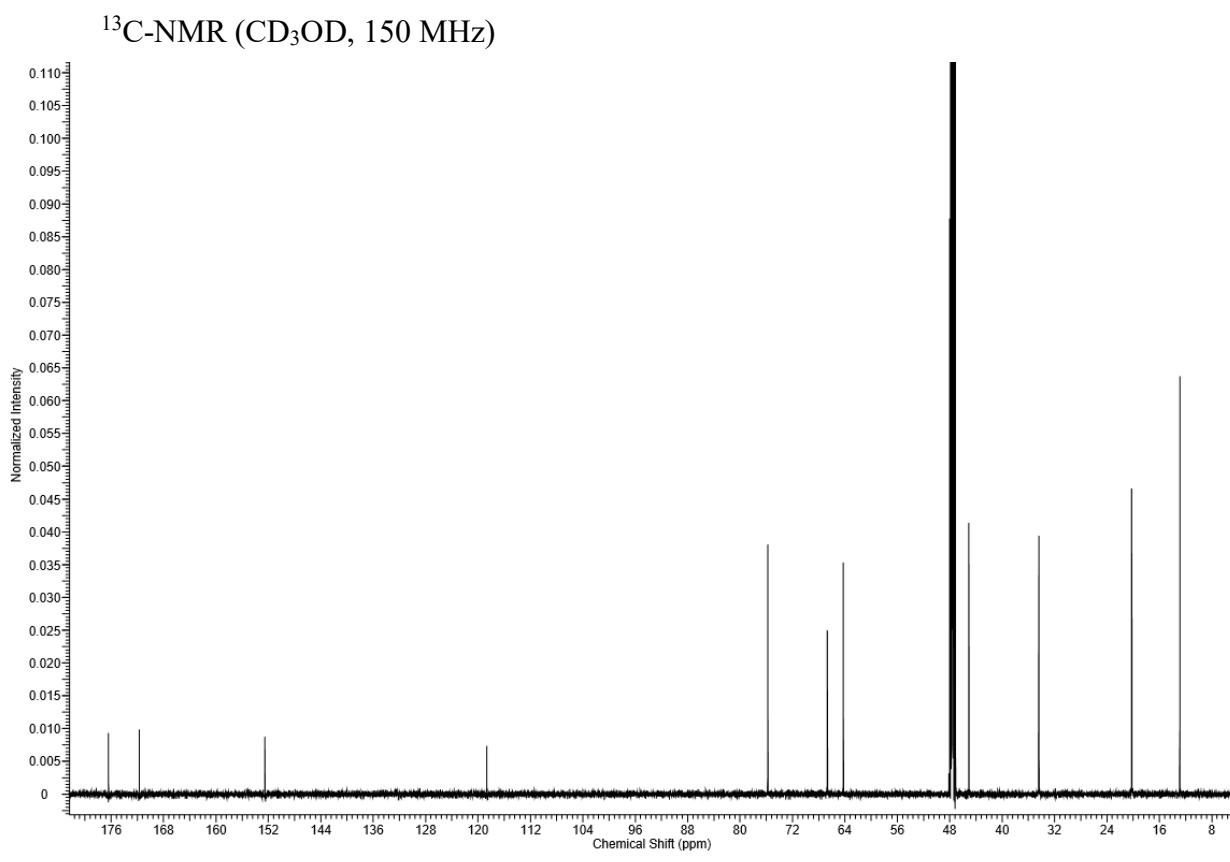


Figure S1. <sup>1</sup>H-NMR spectrum of 6-bOcta-AA



**Figure S2.** <sup>13</sup>C-NMR spectrum of 6-bOcta-AA