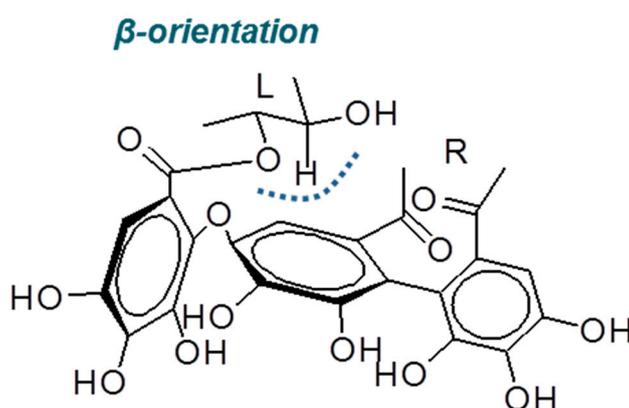
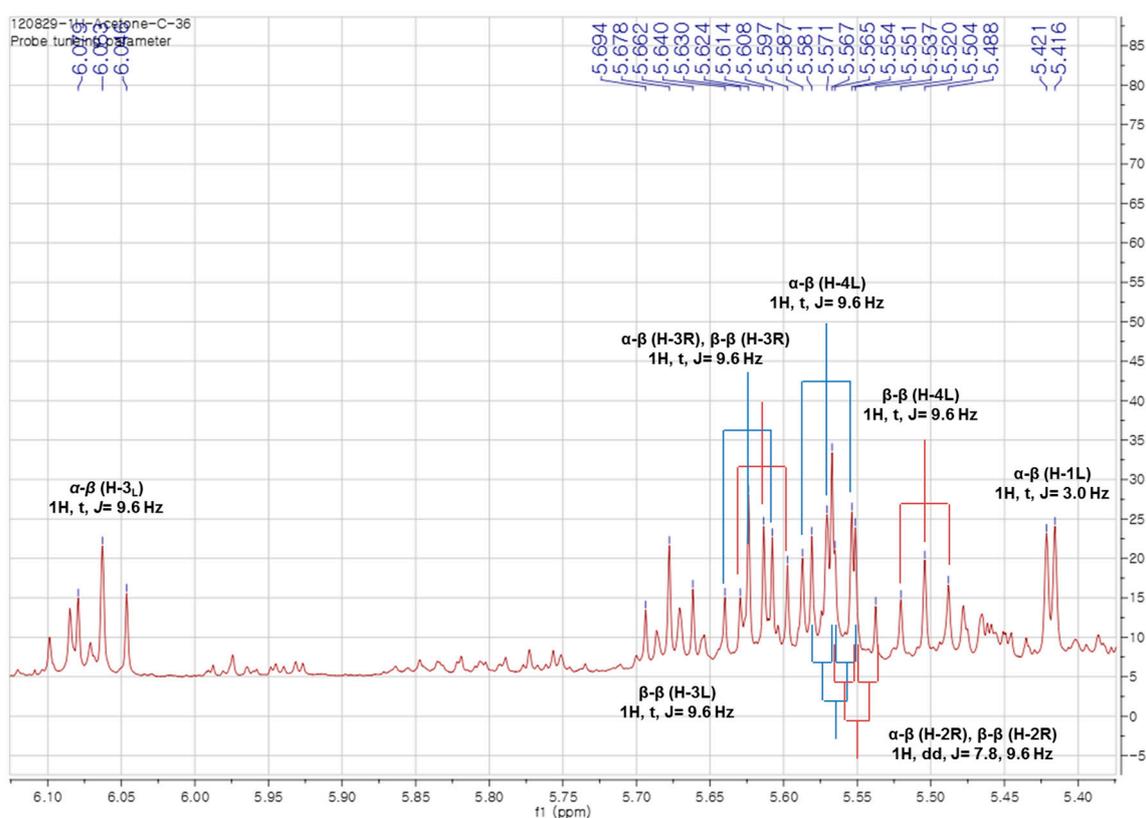


# Supplementary Materials: Antiproliferative Effects of New Dimeric Ellagitannin from *Cornus alba* in Prostate Cancer Cells Including Apoptosis-Related S-Phase Arrest

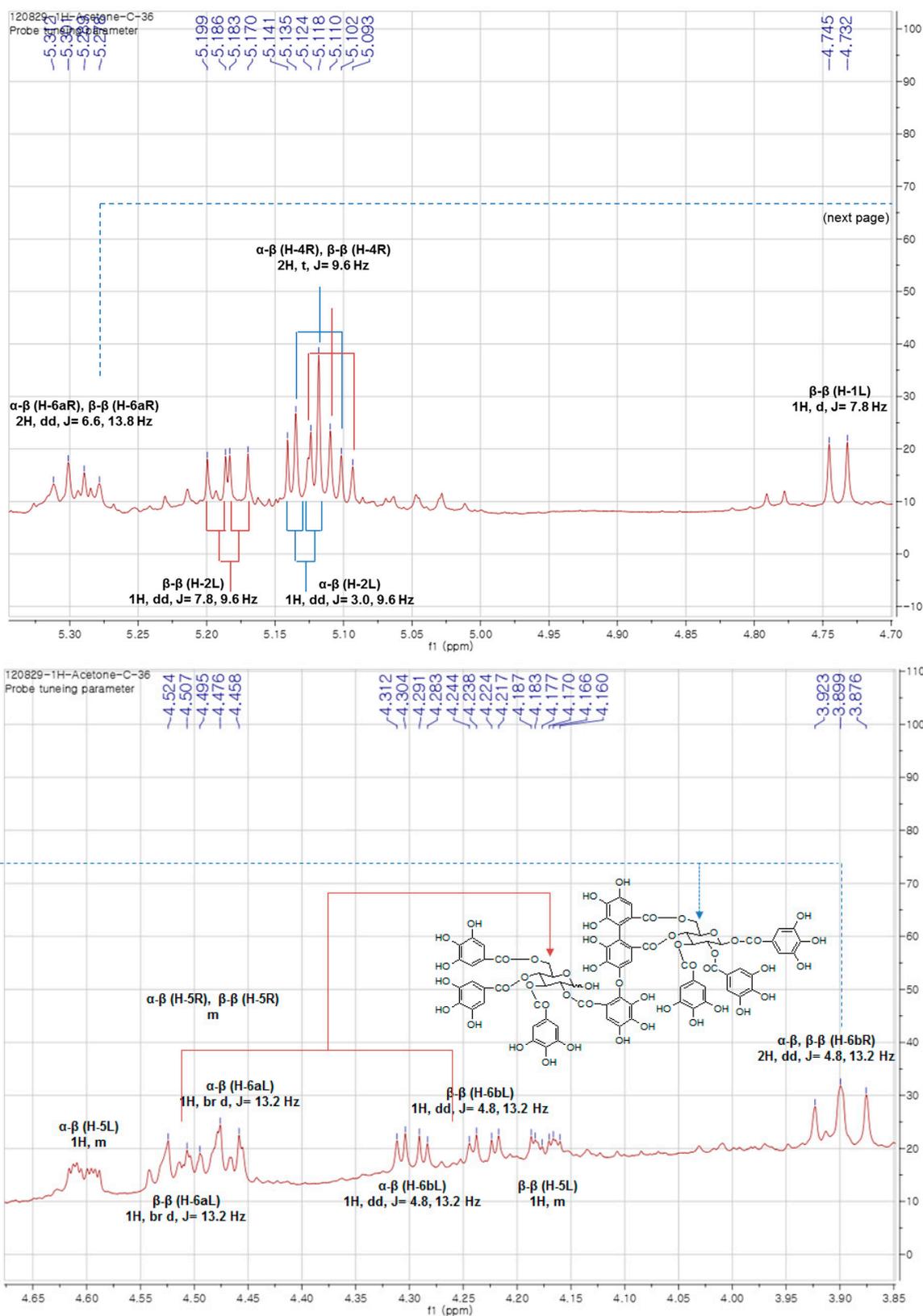
Kwan Hee Park †, Jun Yin †, Ki Hoon Yoon, Yoon Jeong Hwang and Min Won Lee \*



**Figure S1.** Partial structure of the  $\beta$ -anomer of compounds **11**, **12** and **13**.



**Figure S2.** Cont.



**Figure S2.** Two glucose cores with a  $^4C_1$  conformation [ $\delta$  3.80–6.23 (large coupling constants in all sugar protons)] in sugar region.

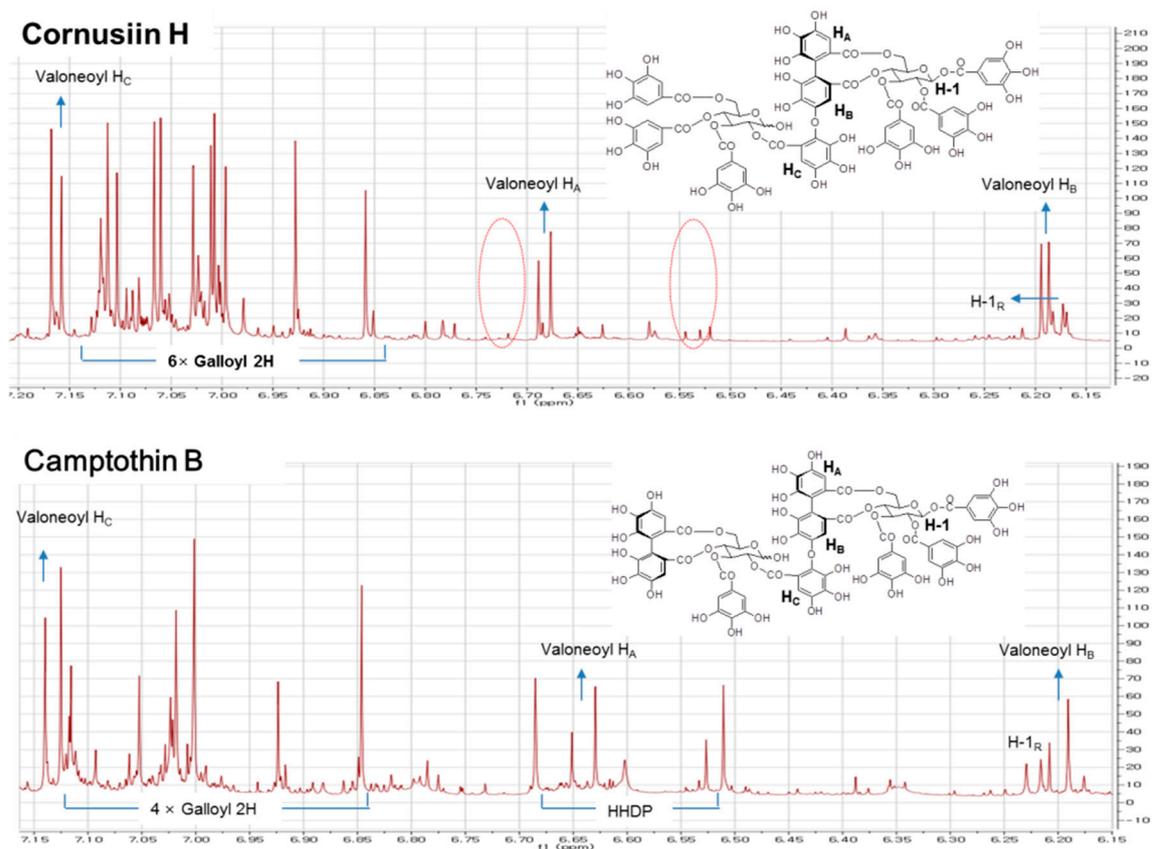


Figure S3. The comparison of aromatic regions of 13 with camptothin B (12) on <sup>1</sup>H-NMR.

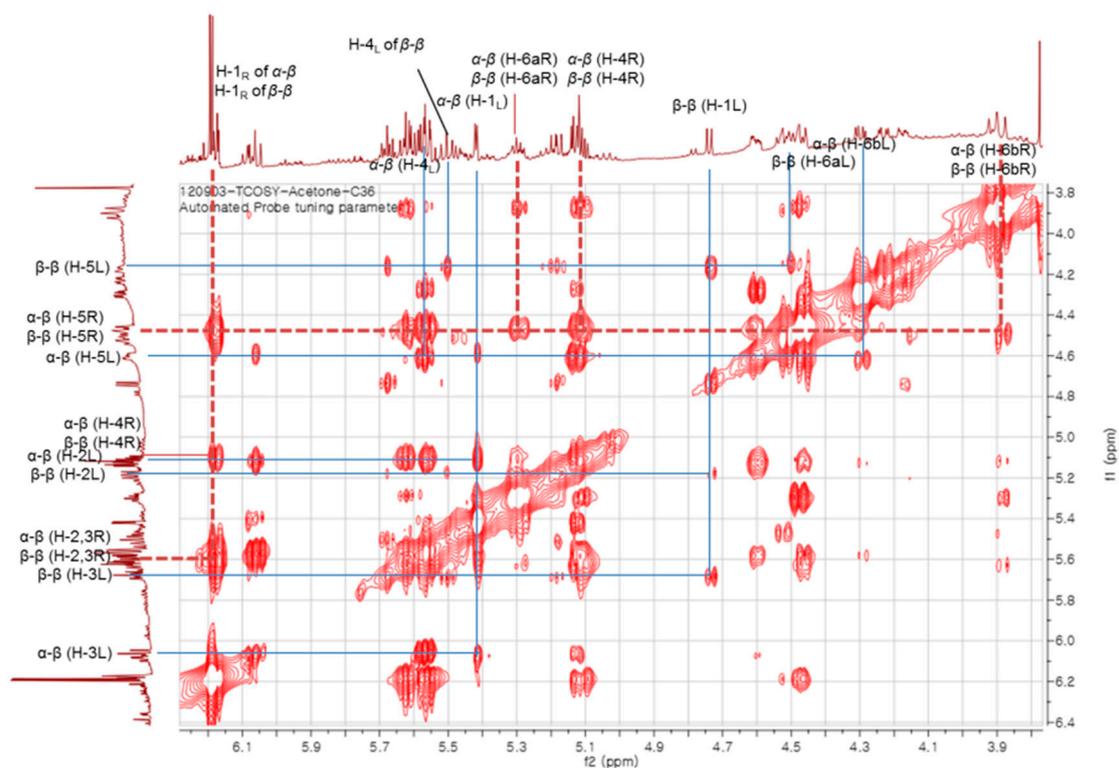


Figure S4. The crucial correlations on the glucose core of 13 in TOCSY. The bold dotted and thin solid lines mean the correlations of the right and left glucose core, respectively.