

In vivo evaluation of (-)-zampanolide demonstrates potent and persistent antitumor efficacy when targeted to the tumor site

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Supporting Information

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Figure S1. ^1H NMR spectrum of (-)-zampanolide in benzene- d_6 at 400 MHz

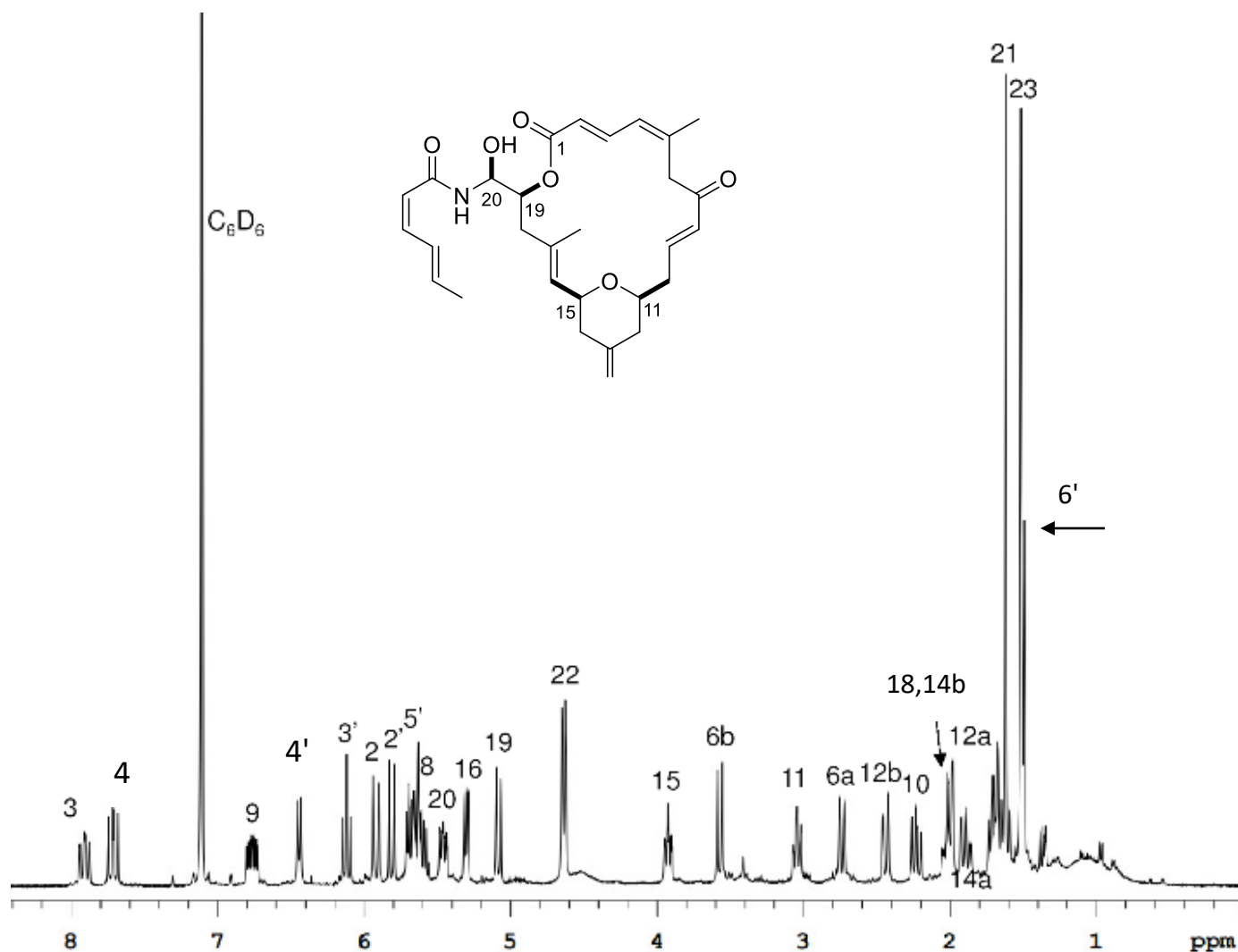


Figure S2. ^{13}C NMR spectrum of (-)-zampanolide in benzene- d_6 at 100 MHz

