Bornyl derivatives of p-(benzyloxy)phenylpropionic acid: In vivo evaluation of antidiabetic activity

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NMR SPECTRA OF NEW COMPOUNDS



Figure S1. ¹H NMR spectrum of compound 2.



Figure S2.¹³C NMR spectrum of compound 2



Figure S3.¹H NMR spectrum of compound 3



Figure S4.APT spectrum of compound3



Figure S5.1H NMR spectrum of compound 4



Figure S6.APT spectrum of compound4



Figure S7.¹H NMR spectrum of compound **12**



Figure S8.1H NMR spectrum of compound 13



Figure S9.APT spectrum of compound13



Figure S10.¹H NMR spectrum of compound 14



Figure S11.APT spectrum of compound14



Figure S12.1H NMR spectrum of compound 15



Figure S13.APT spectrum of compound15