

Antidiabetic, Anti-hyperlipidemic and Antioxidant Evaluations of Phytosteroids from *Notholirion thomsonianum* (Royle) Stapf

Table S1: GCMS results of compound NtSt01.

Compound Label	Name	<i>m/z</i>	RT	Algorithm
3.beta.-Acetoxystigmasta-4,6,22-triene	3.beta.-Acetoxystigmasta-4,6,22-triene	55.1	56.96 4	Find by Chromatogram Deconvolution

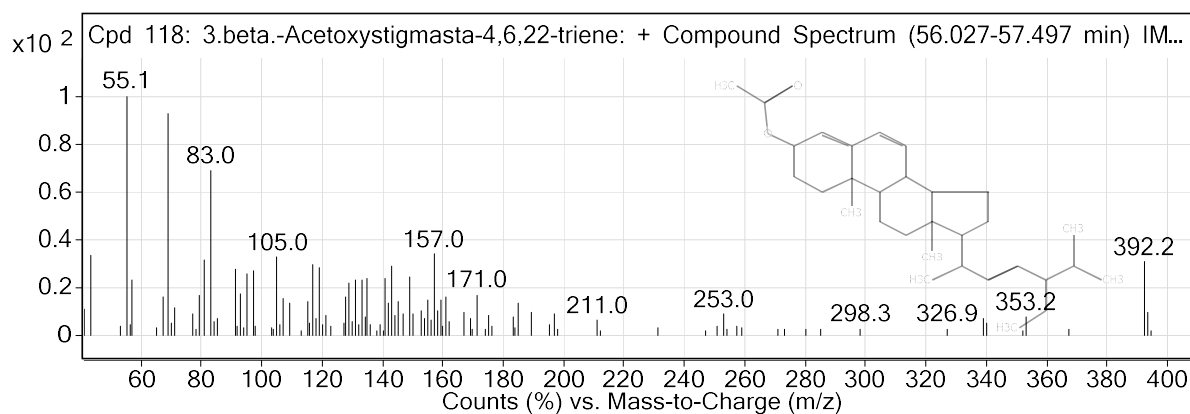


Figure S1: MS spectrum and fragmentation pattern of NtSt01.

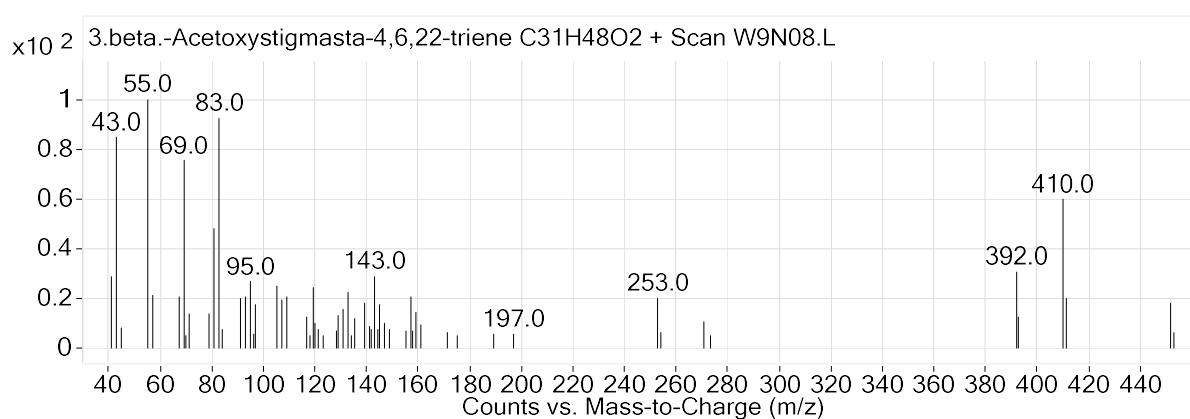


Figure S2: Library spectrum and fragmentation pattern of NtSt01.

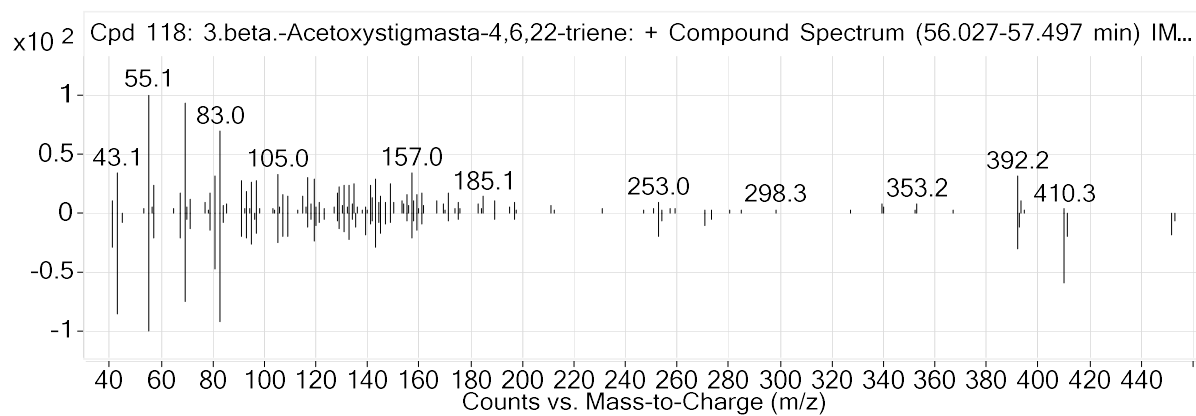


Figure S3: Difference spectrum of NtSt01.

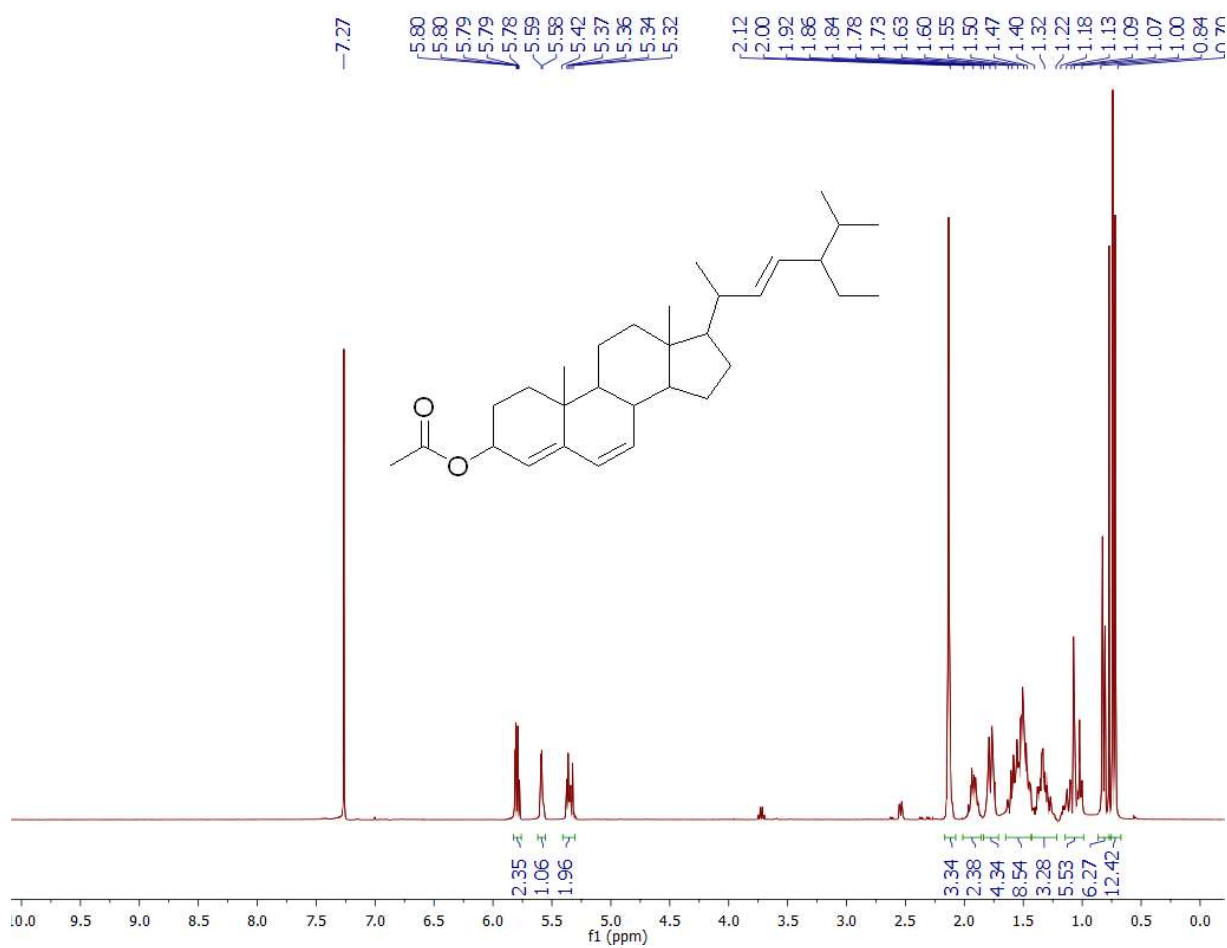


Figure S4: ^1H NMR spectrum of NtSt01.

Table S1: GCMS results of compound NtSt02.

Compound Label	Name	<i>m/z</i>	RT	Algorithm
4,6-Cholestadien-3beta-ol, benzoate	Cholesta-4,6-dien-3-ol, benzoate, (3.beta.)- (CAS)	135	57.812	Find by Chromatogram Deconvolution

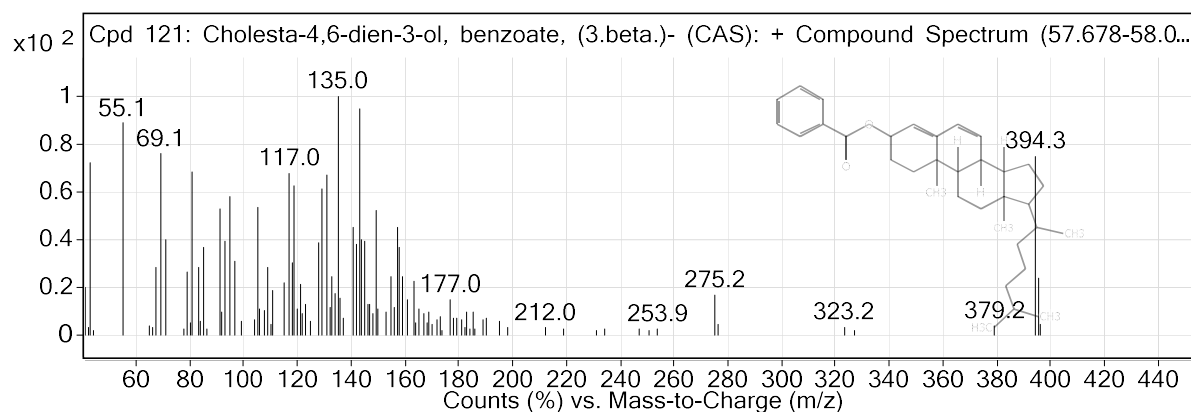


Figure S5: MS spectrum and fragmentation pattern of NtSt02.

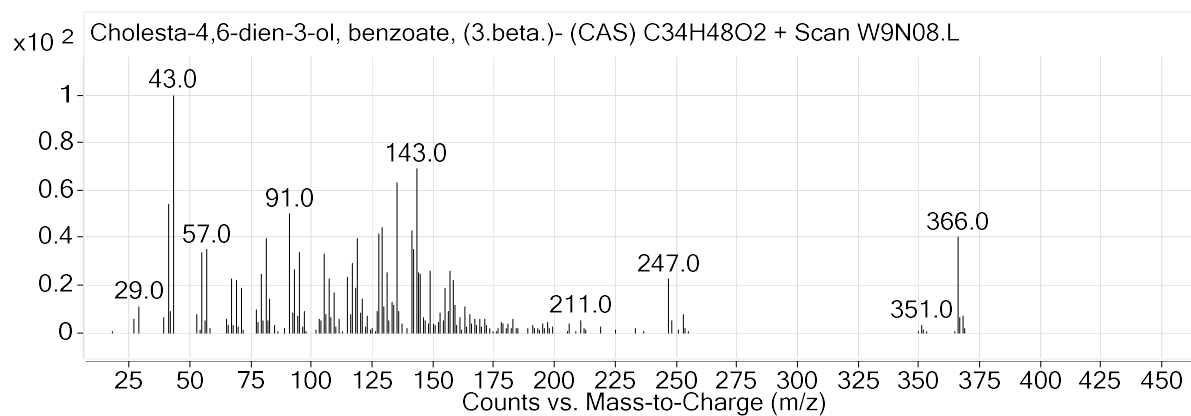


Figure S6: Library spectrum and fragmentation pattern of NtSt02.

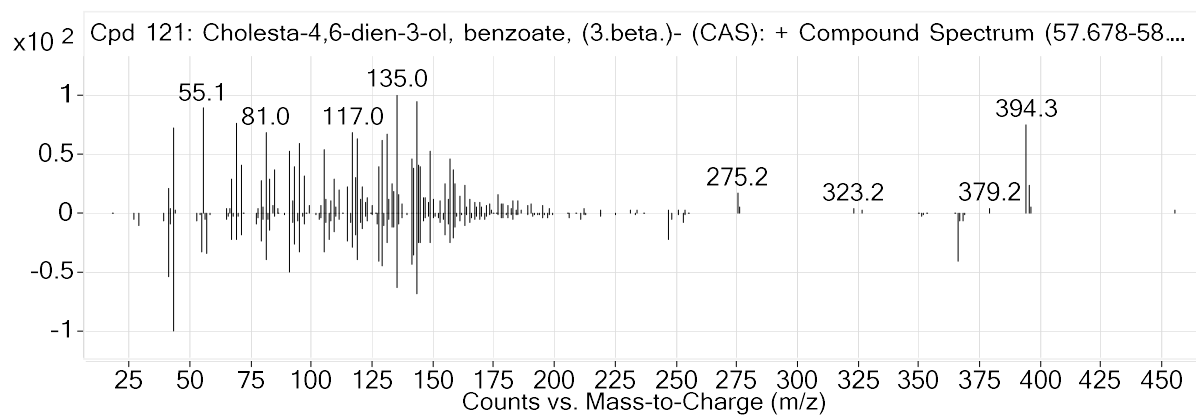


Figure S7: Difference spectrum of NtSt02.

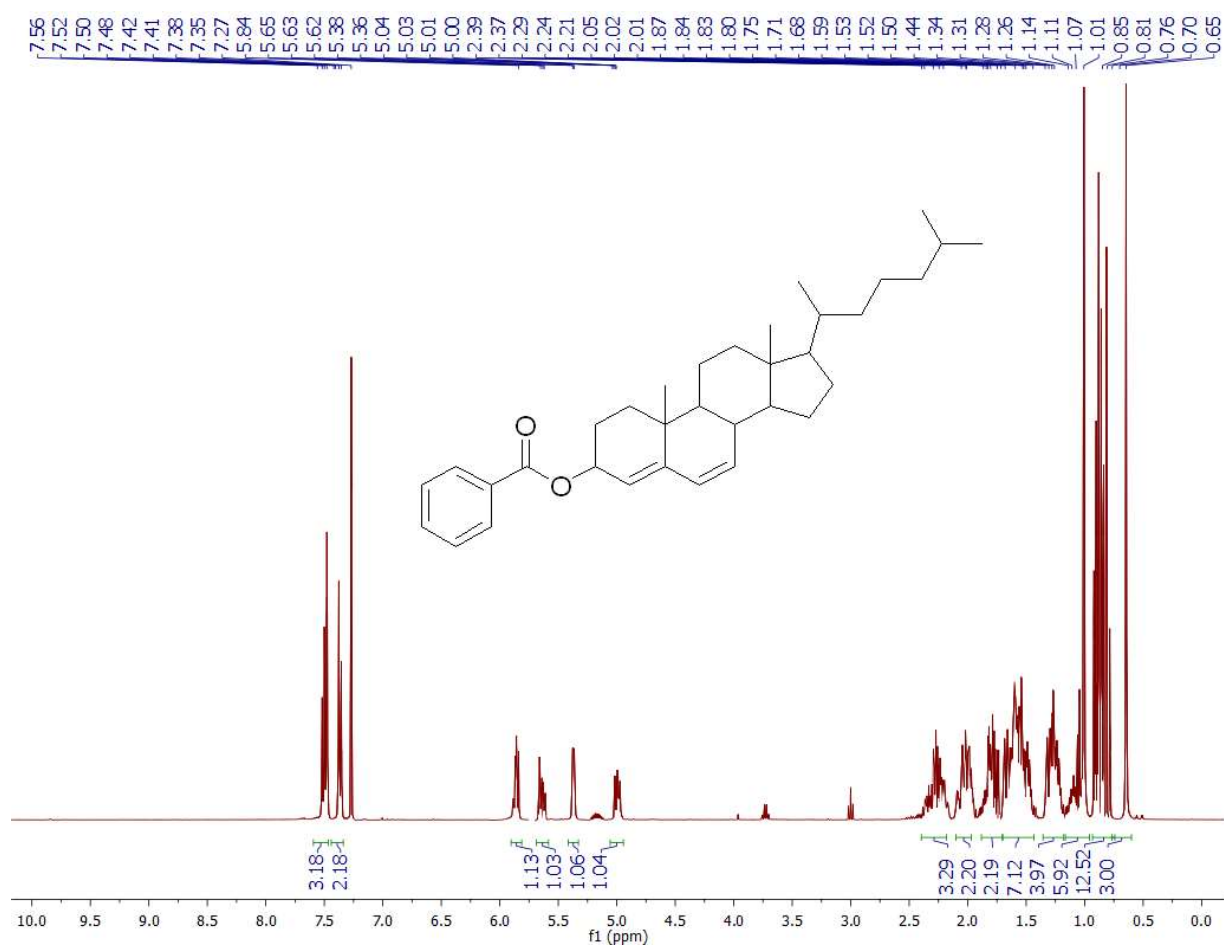


Figure S8: ^1H NMR spectrum of NtSt08.