

Supporting Information

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A New Acylated Benzyl Alcohol Glucoside from *Syzygium austroyunnanense*

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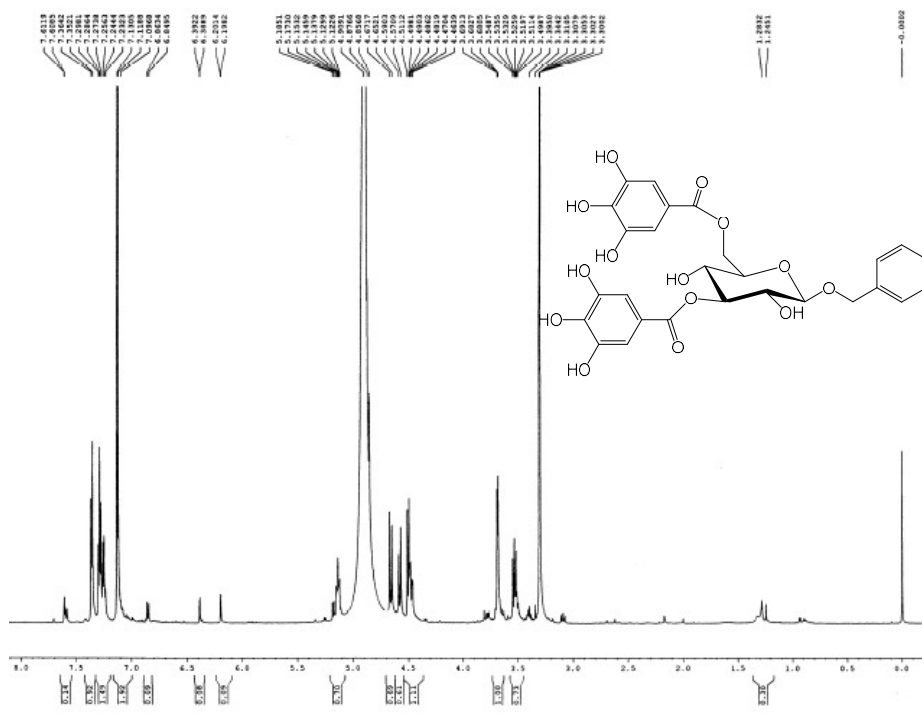


Figure S1. ¹H NMR spectrum of compound 1 recorded in MeOD at 600 MHz

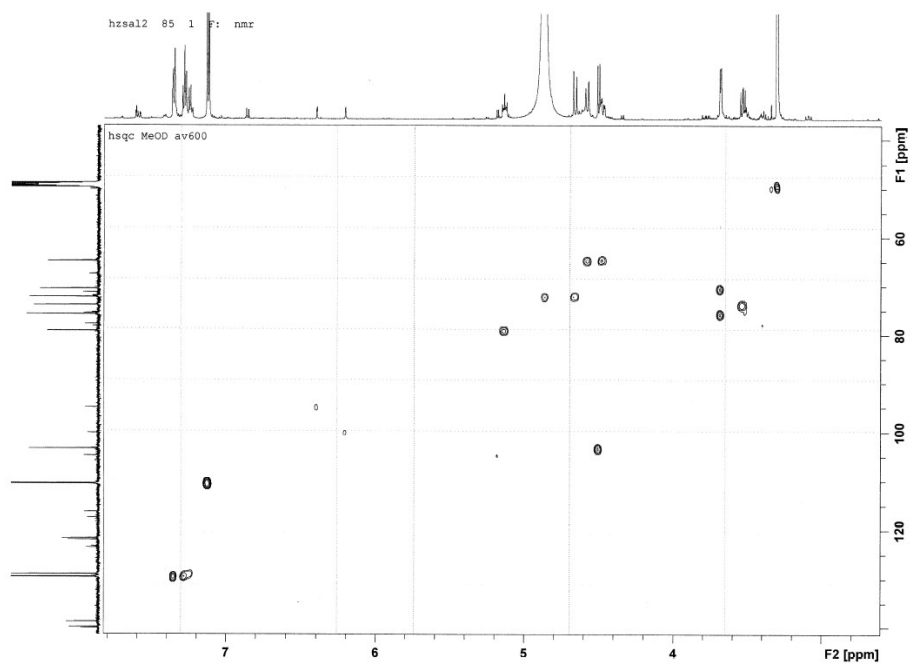


Figure S3. HSQC spectrum of compound **1** recorded in MeOD

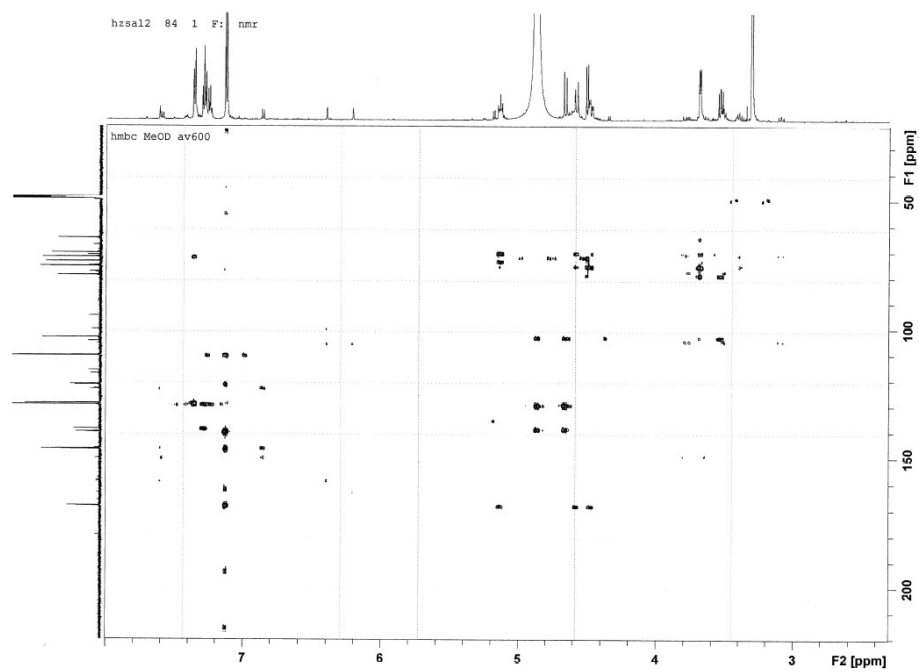


Figure S4. HMBC spectrum of compound **1** recorded in MeOD

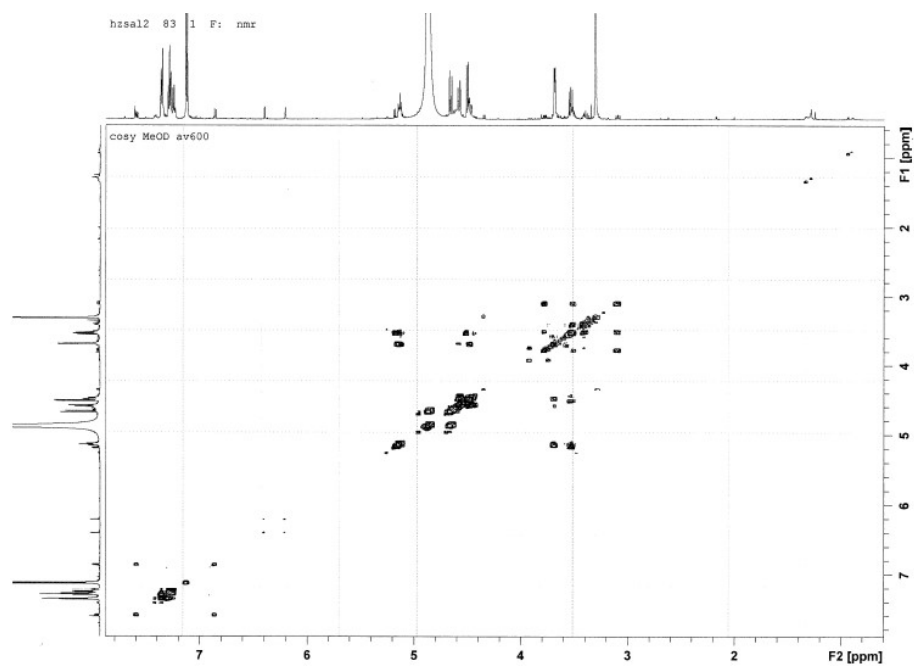
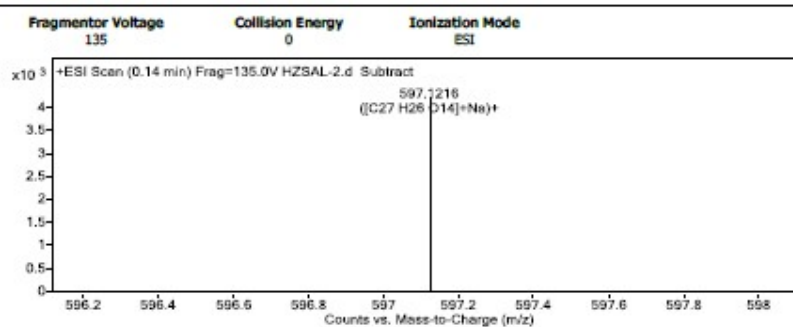


Figure S5. ^1H - ^1H COSY spectrum of compound **1** recorded in MeOD

User Spectra



Peak List

m/z	z	Abund	Formula	Ion
97.9701		2620.23		
141.9582		9856.52		
182.9839		2590.18		
307.0507	2	1896.23		
445.1116	1	3325.73		
467.0848	1	2096.62		
575.1395	1	2385.3		
597.1216	1	4252.04	C27 H26 O14	(M+Na)+

Formula Calculator Element Limits

Element	Min	Max
C	3	60
H	0	120
O	0	30

Formula Calculator Results

Formula	CalculatedMass	CalculatedMz	Mz	Diff. (mDa)	Diff. (ppm)	DBE
C27 H26 O14	574.1323	597.1215	597.1216	-0.10	-0.17	15.0000

Figure S6. HR-ESI-MS spectrum of compound 1