

Supporting Information

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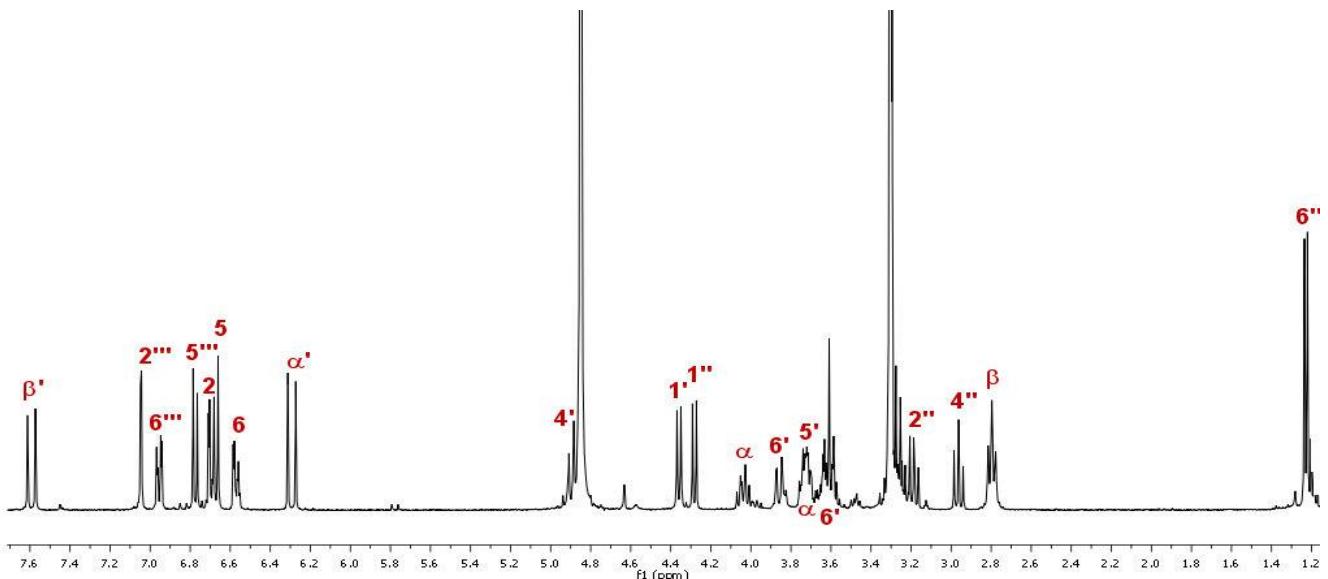
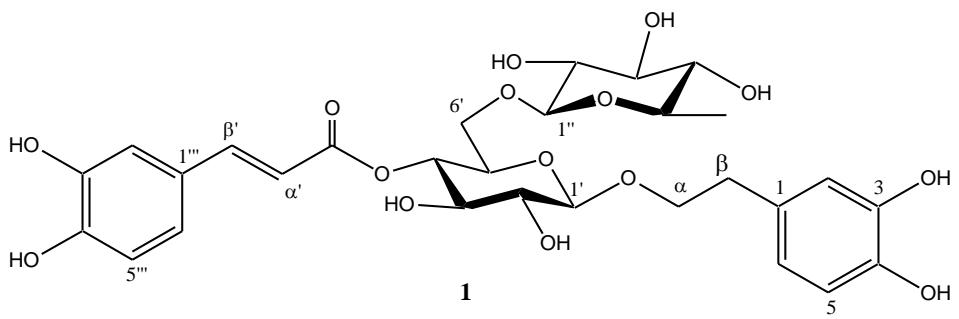
Phenylethanoid Glycosides from *Digitalis viridiflora*

Hasan Kirmizibekmez

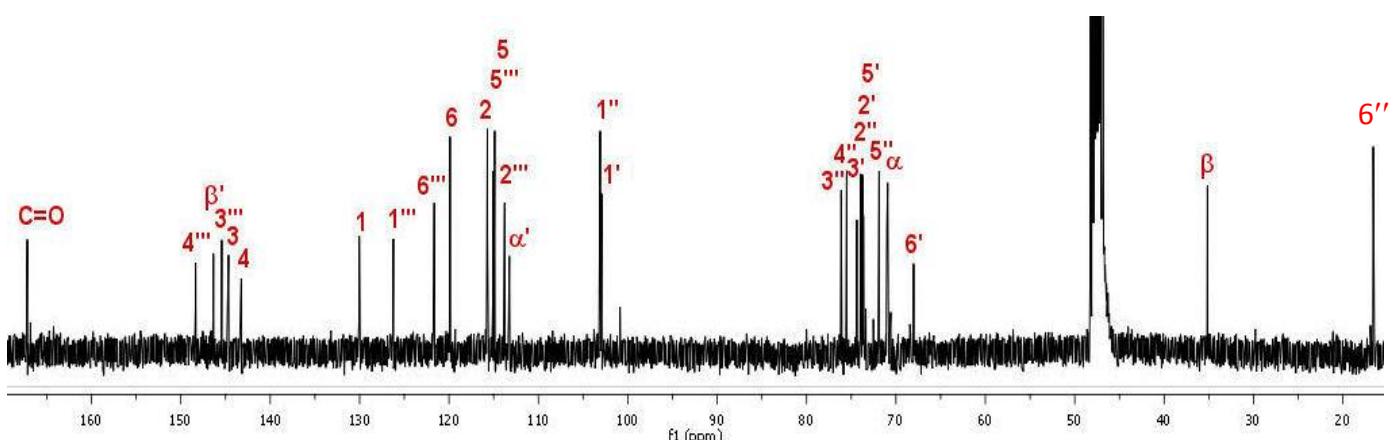
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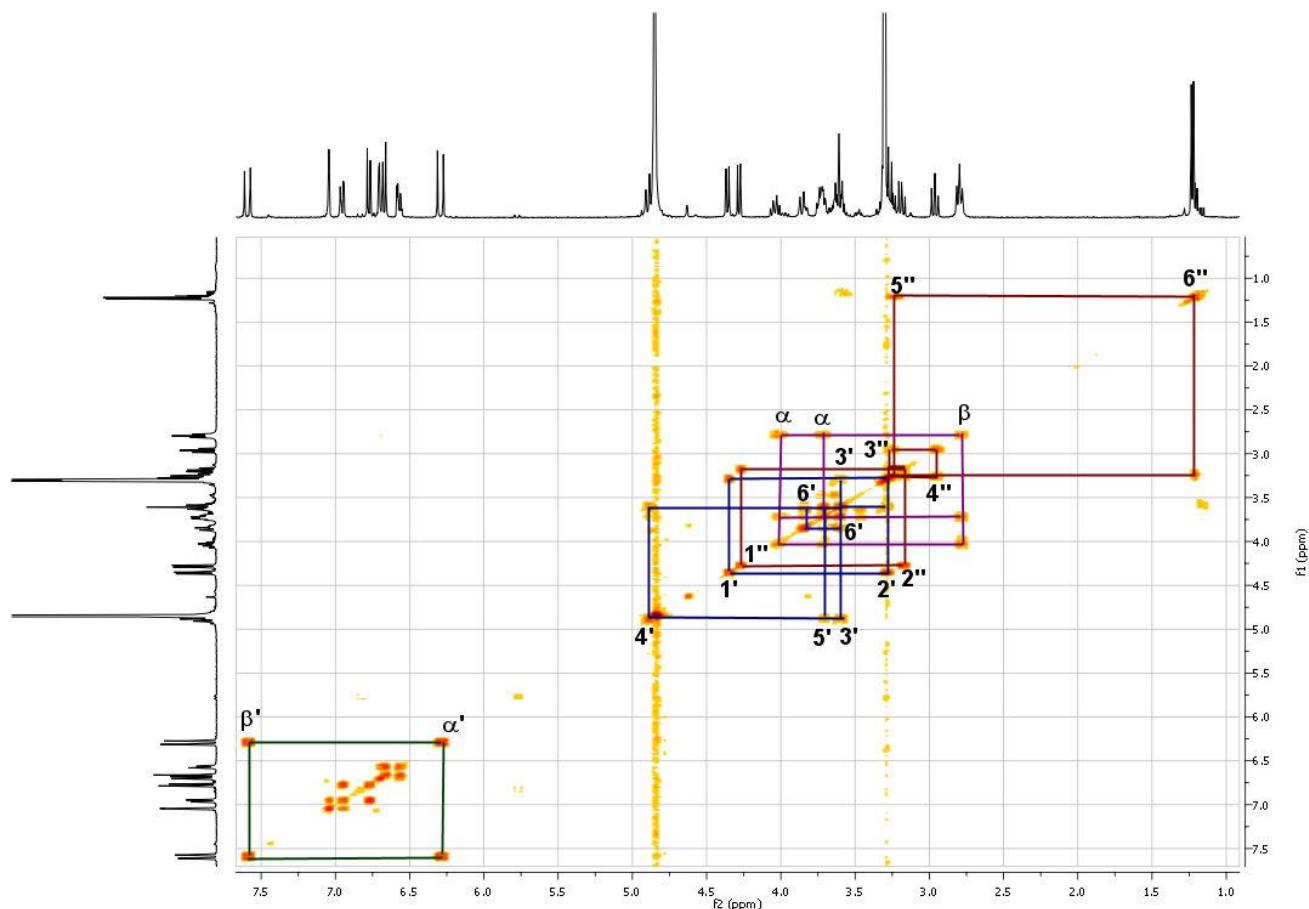
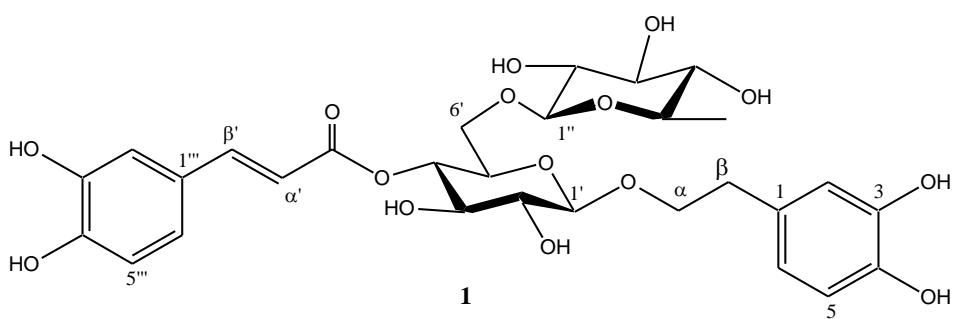
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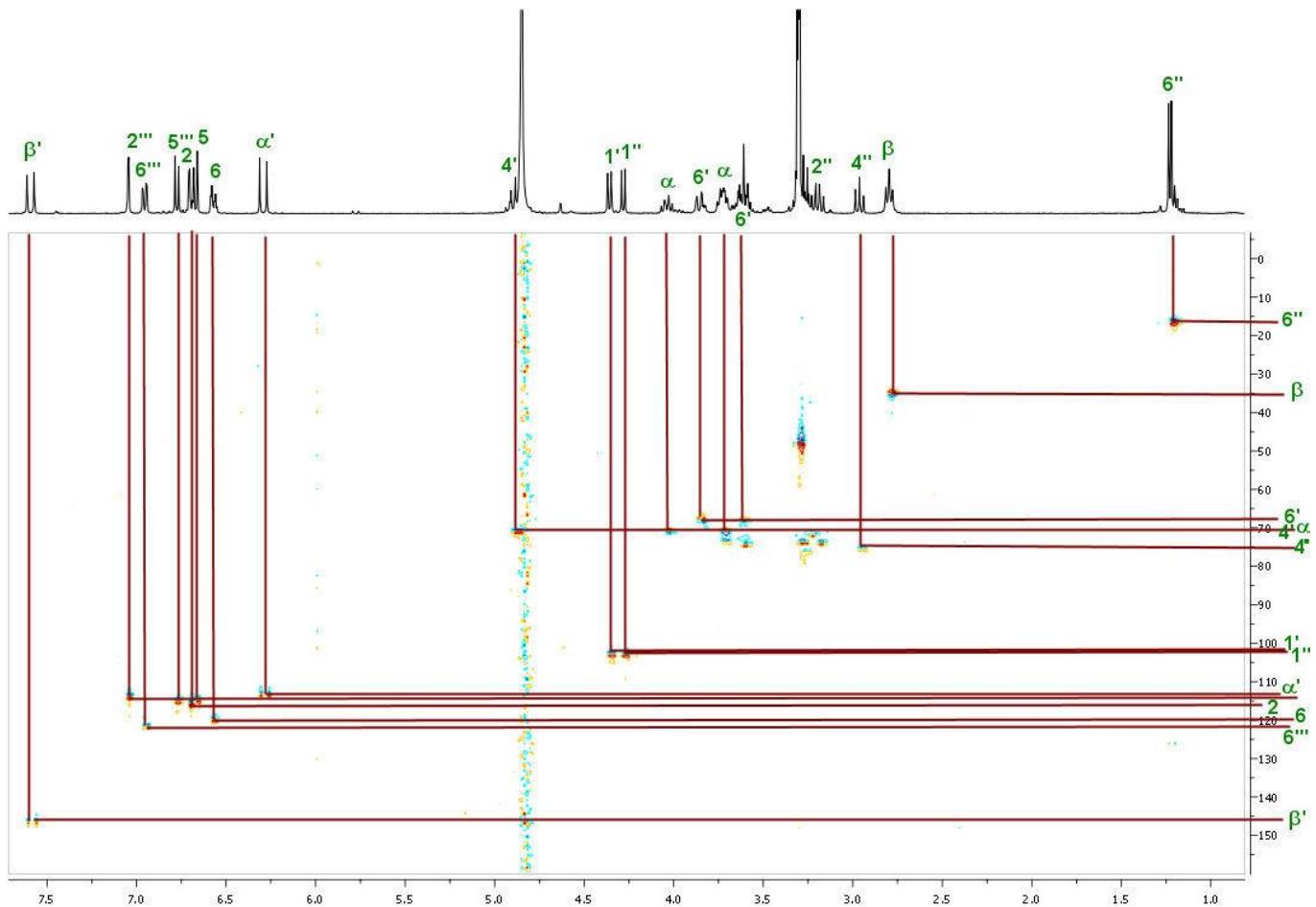
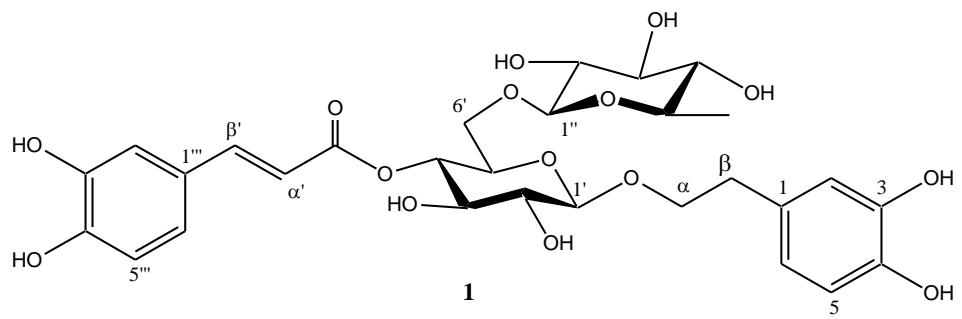
S1: ^1H NMR (400 MHz, CD_3OD) spectrum of viridifloroside (3,4-dihydroxy- β -phenylethoxy- O - β -quinovopyranosyl-(1 \rightarrow 6)-4- O -caffeooyl- β -glucopyranoside, **1**)



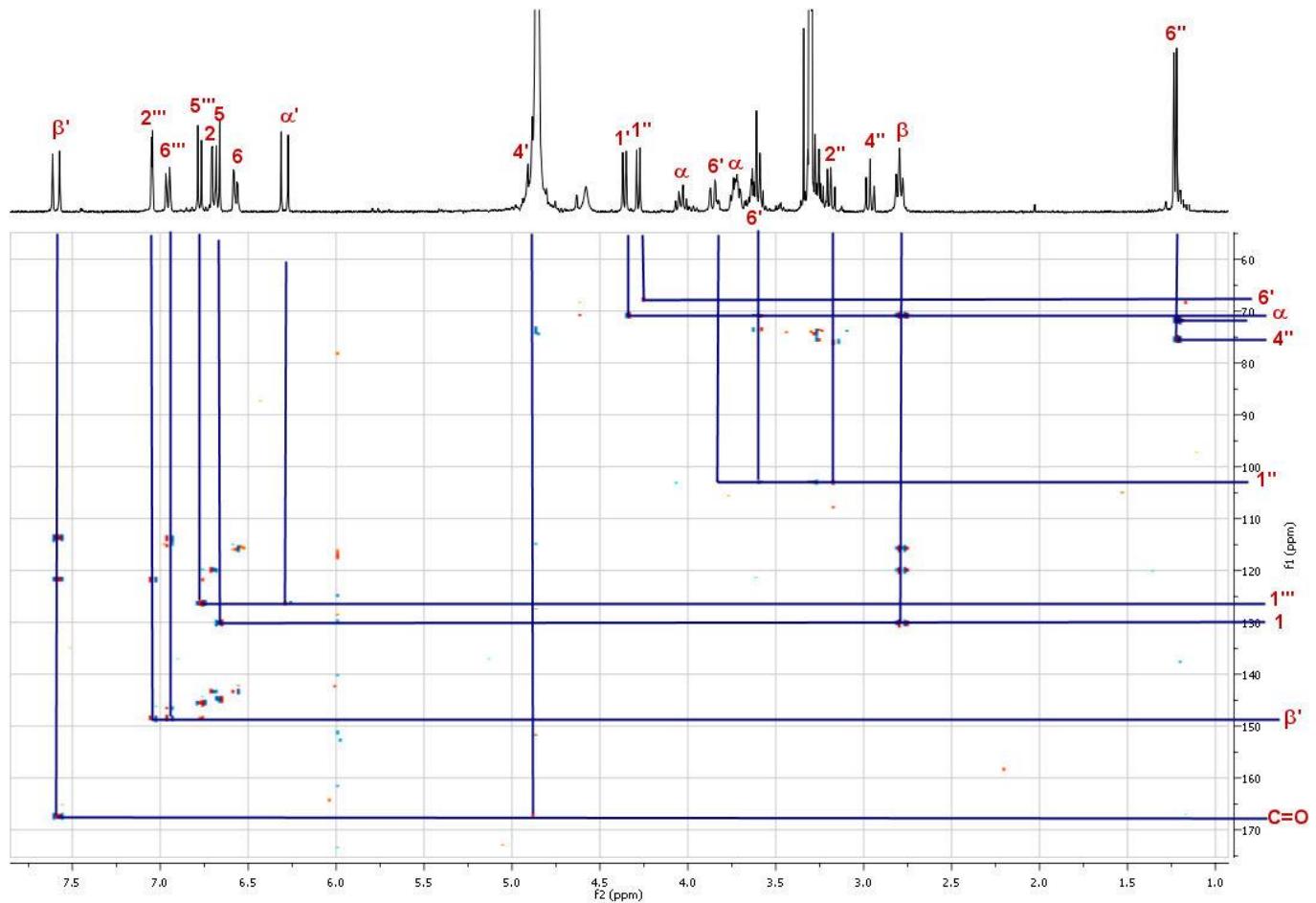
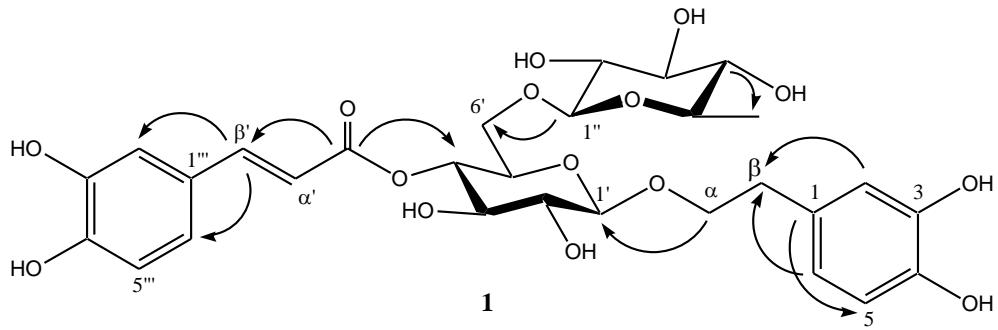
S2: ^{13}C NMR (100 MHz, CD_3OD) spectrum of viridifloroside (3,4-dihydroxy- β -phenylethoxy- O - β -quinovopyranosyl-(1 \rightarrow 6)-4- O -caffeooyl- β -glucopyranoside, **1**)



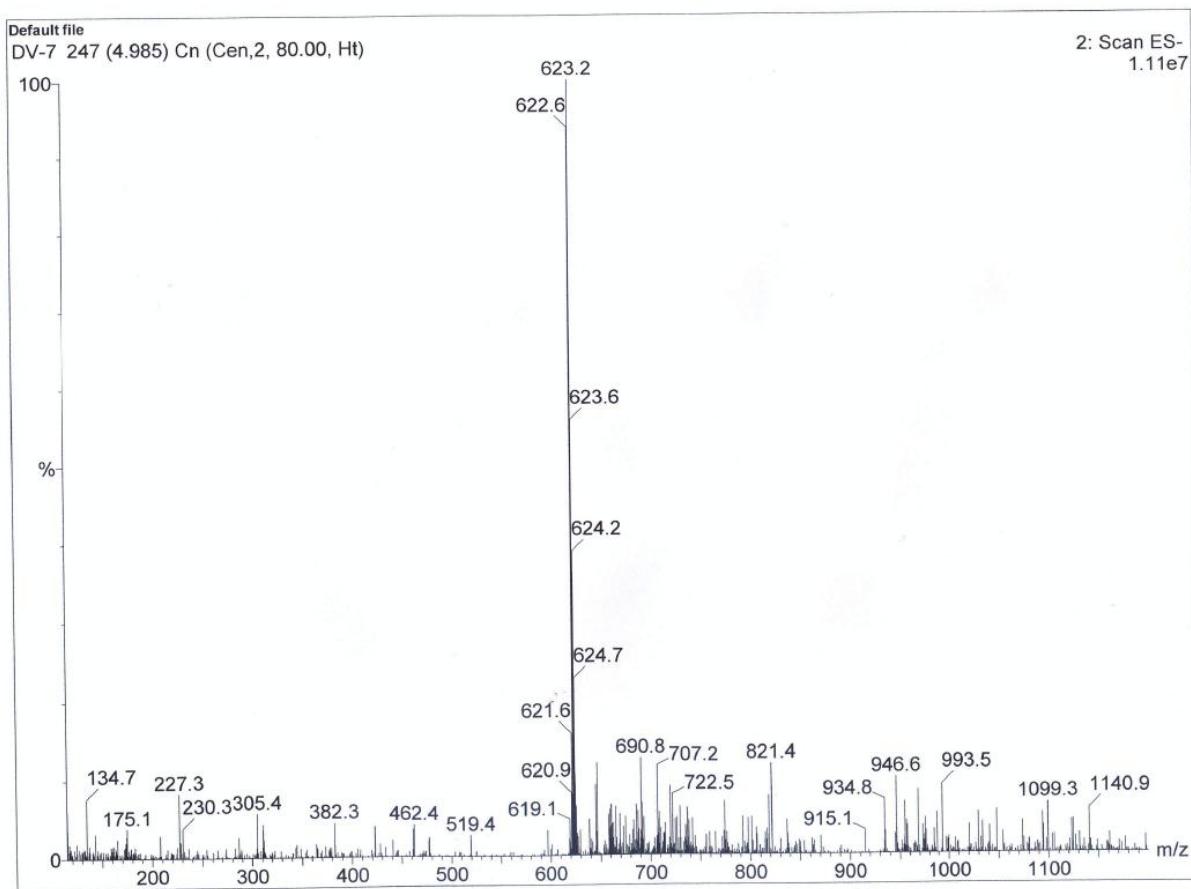
S3: COSY (CD_3OD) spectrum of viridifloroside (3,4-dihydroxy- β -phenylethoxy-*O*- β -quinovopyranosyl-(1 \rightarrow 6)-4-*O*-caffeoyl- β -glucopyranoside, **1**)



S4: HSQC (CD_3OD) spectrum of viridifloroside (3,4-dihydroxy- β -phenylethoxy- O - β -quinovopyranosyl-(1 \rightarrow 6)-4- O -caffeooyl- β -glucopyranoside, **1**)



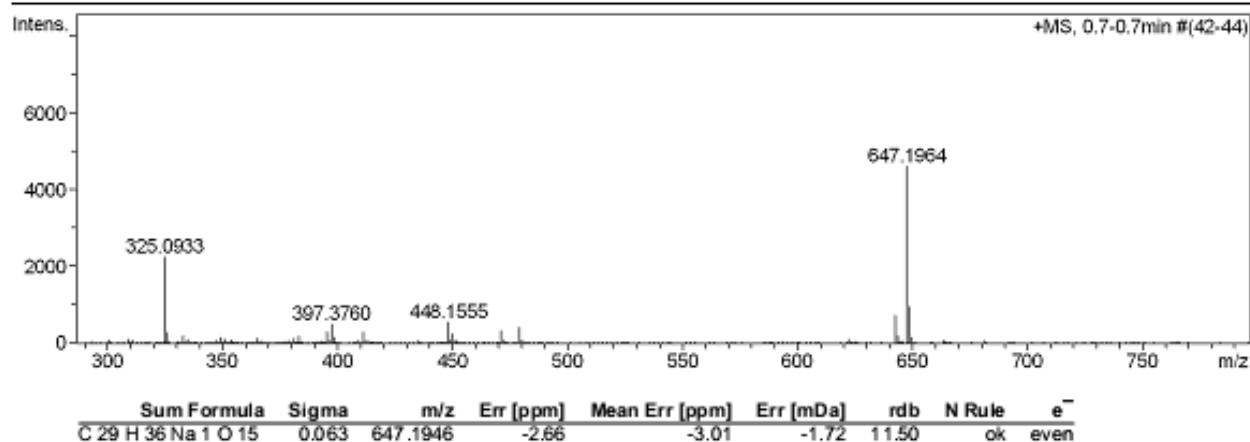
S5: HMBC (CD_3OD) spectrum of viridifloroside (3,4-dihydroxy- β -phenylethoxy- O - β -quinovopyranosyl-(1 \rightarrow 6)-4- O -caffeoyl- β -glucopyranoside, **1**)



S6: ESI-MS spectrum of viridifloroside (3,4-dihydroxy- β -phenylethoxy-*O*- β -quinovopyranosyl-(1 \rightarrow 6)-4-*O*-caffeoxy- β -glucopyranoside, **1**)

Generate Molecular Formula Parameter

Formula, min.	C13Na1-O5	Tolerance	2	mDa	Charge	1
Formula, max.	Na-N0-O17	Minimum	0		Maximum	0
Measured m/z	647.196	Electron Configuration	both			
Check Valence	no	Minimum	0			
Nitrogen Rule	no					
Filter H/C Ratio	no					
Estimate Carbon	yes				Maximum	3



S7: HR-ESI-MS spectrum of viridifloroside (3,4-dihydroxy- β -phenylethoxy-*O*- β -quinovopyranosyl-(1 \rightarrow 6)-4-*O*-caffeoxy- β -glucopyranoside, **1**)