

Fig.1

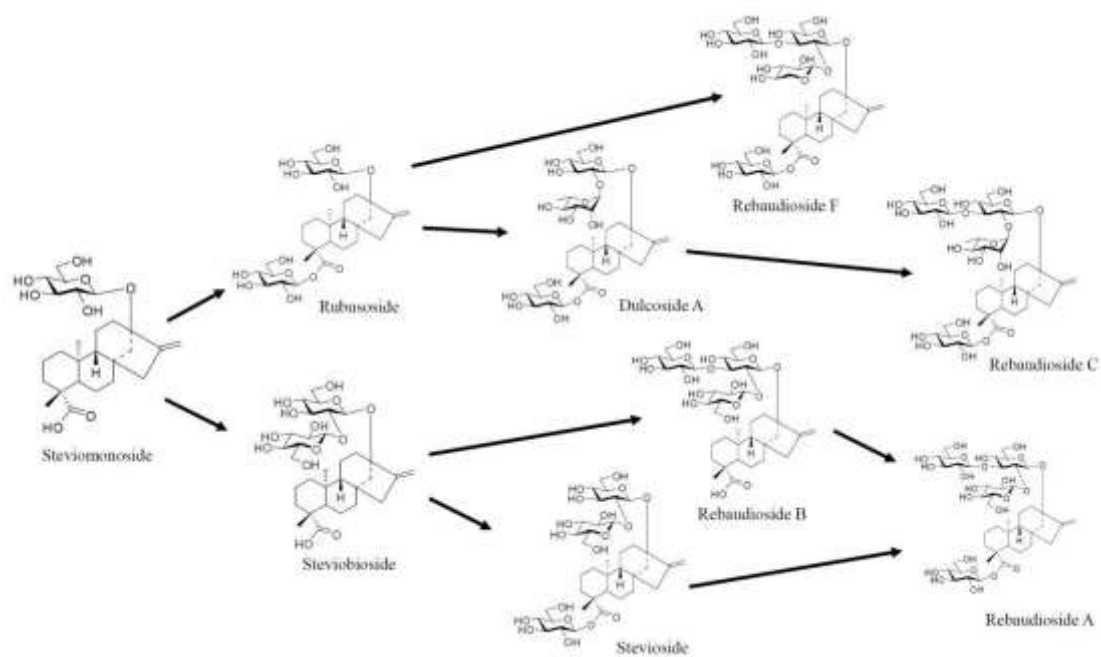
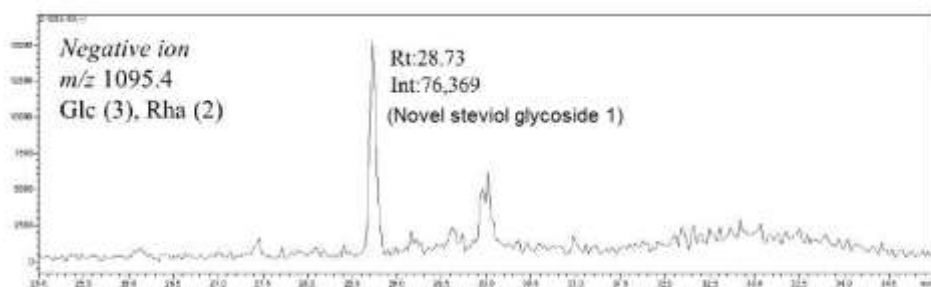


Fig.2



Selected ion chromatogram of SIC-developed novel Stevia plant body (Sample 1) at m/z 1095.4

Fig.3



Selected ion chromatogram of SIC-developed novel Stevia plant body (Sample 1) at m/z 1257.5

Fig.4

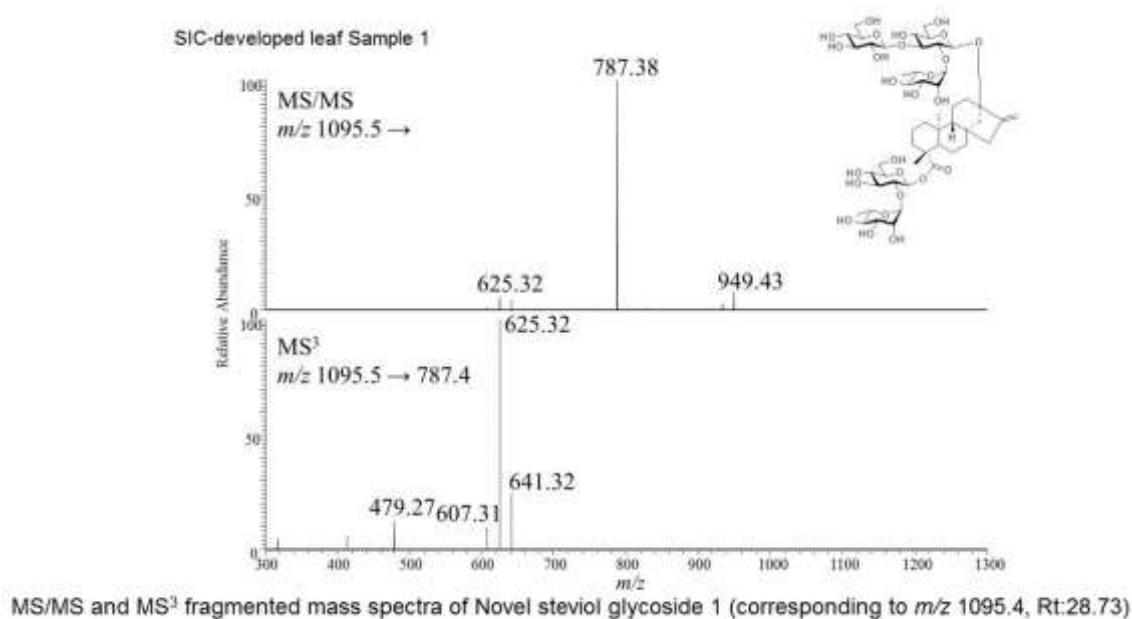


Fig.5

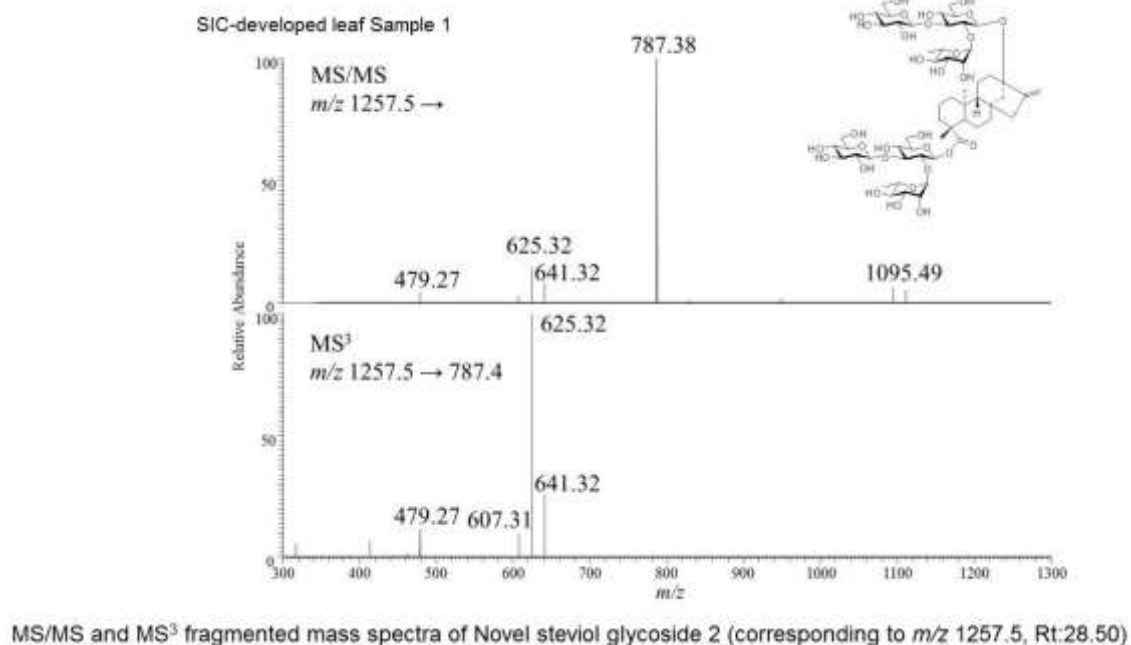


Fig.6

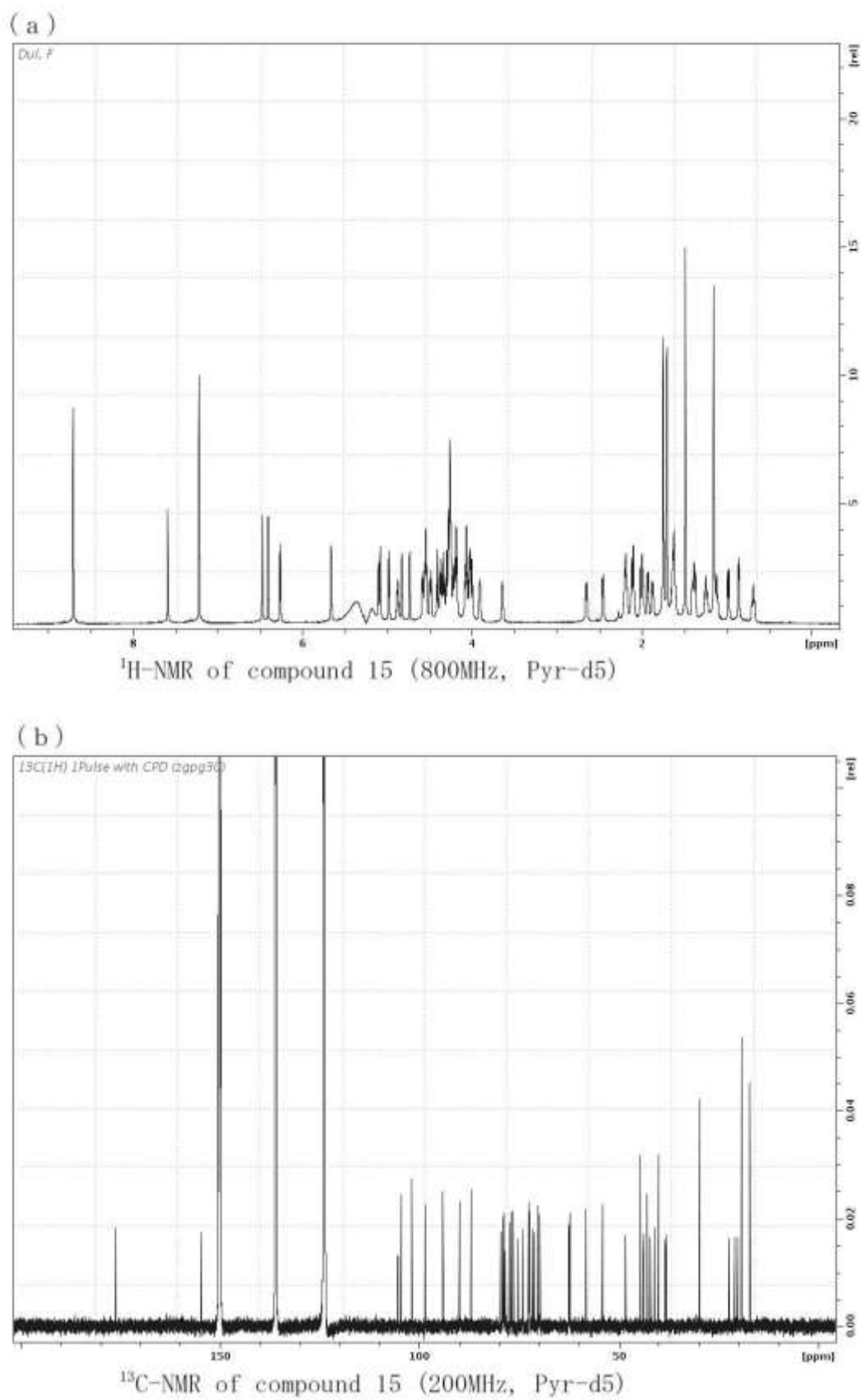


Fig.7

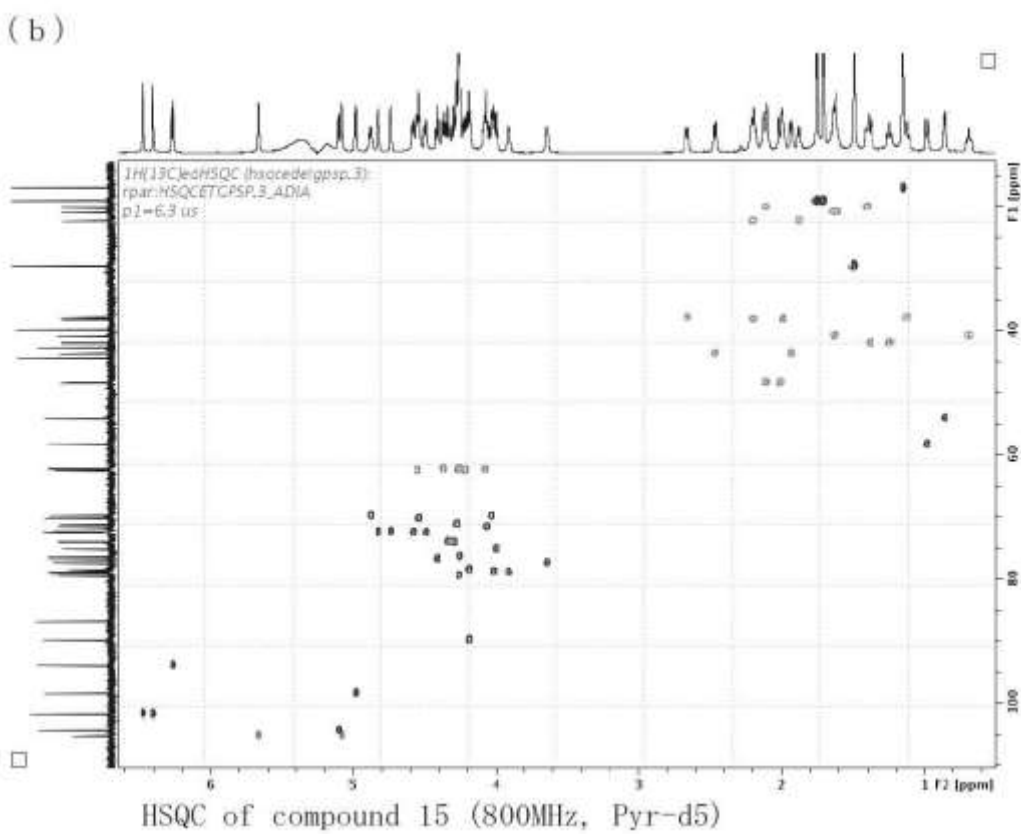
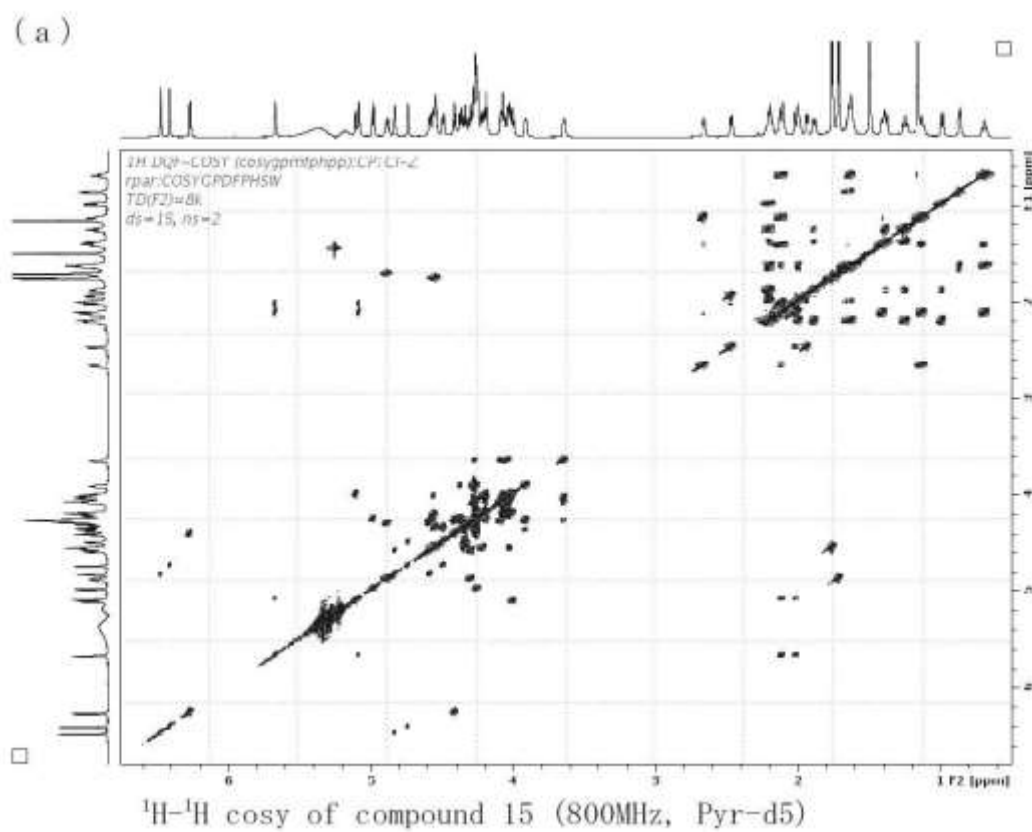


Fig.8

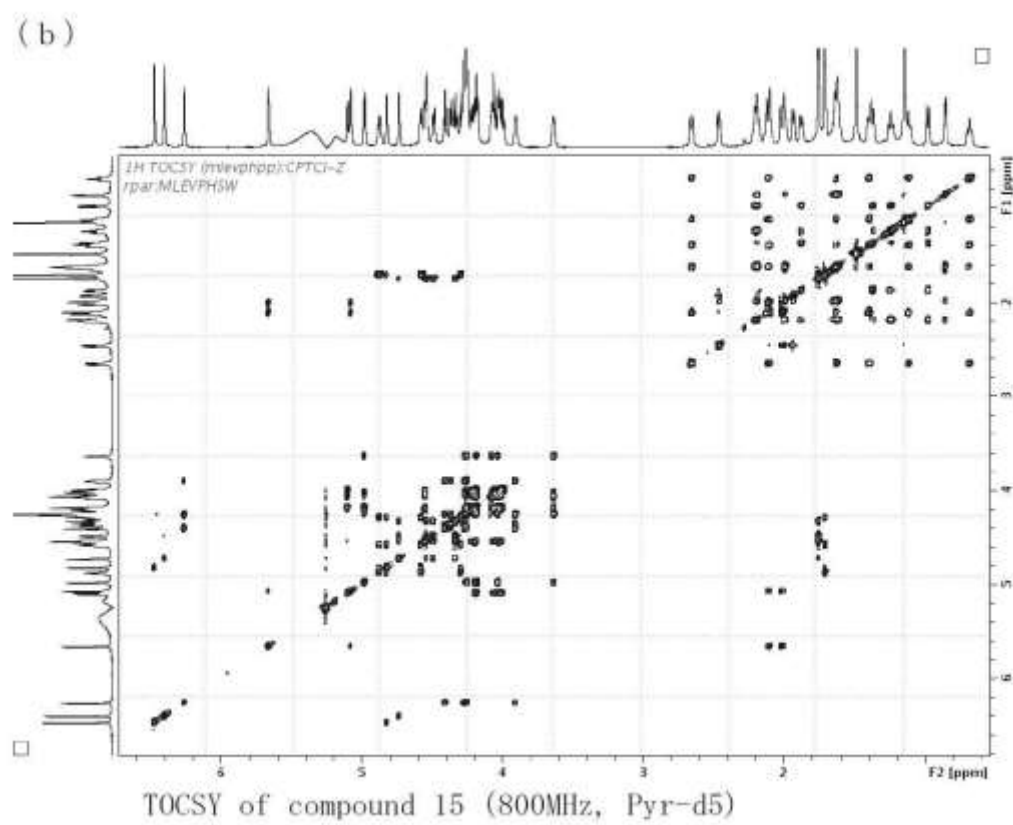
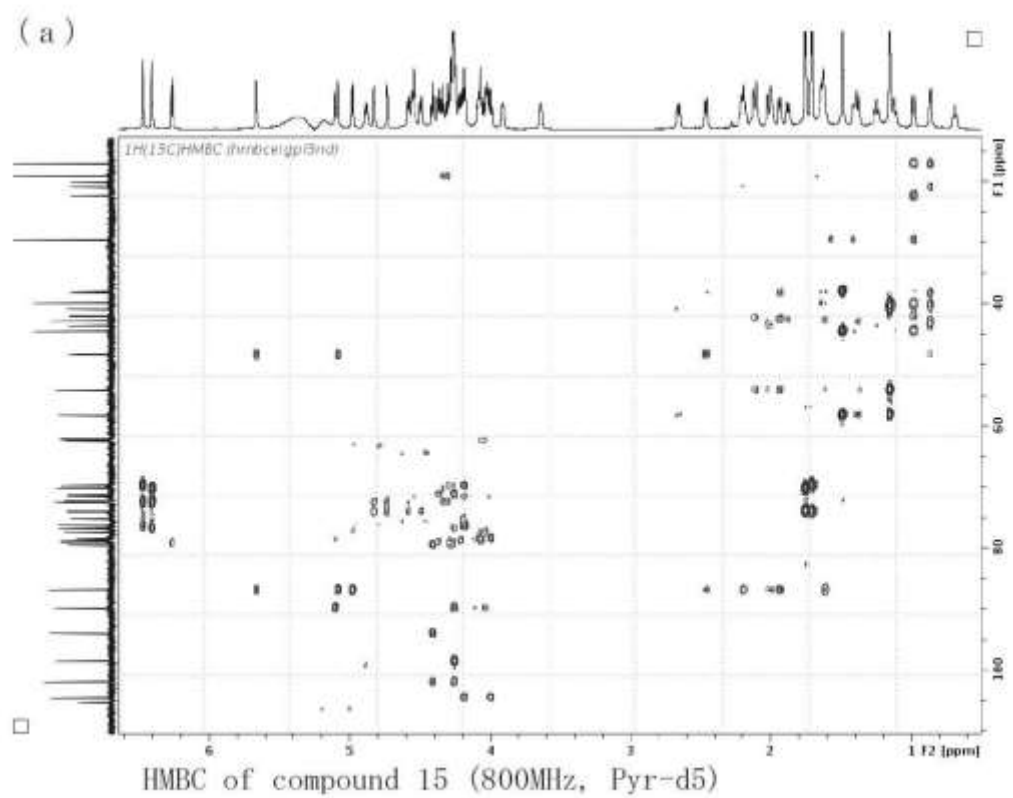


Fig.9

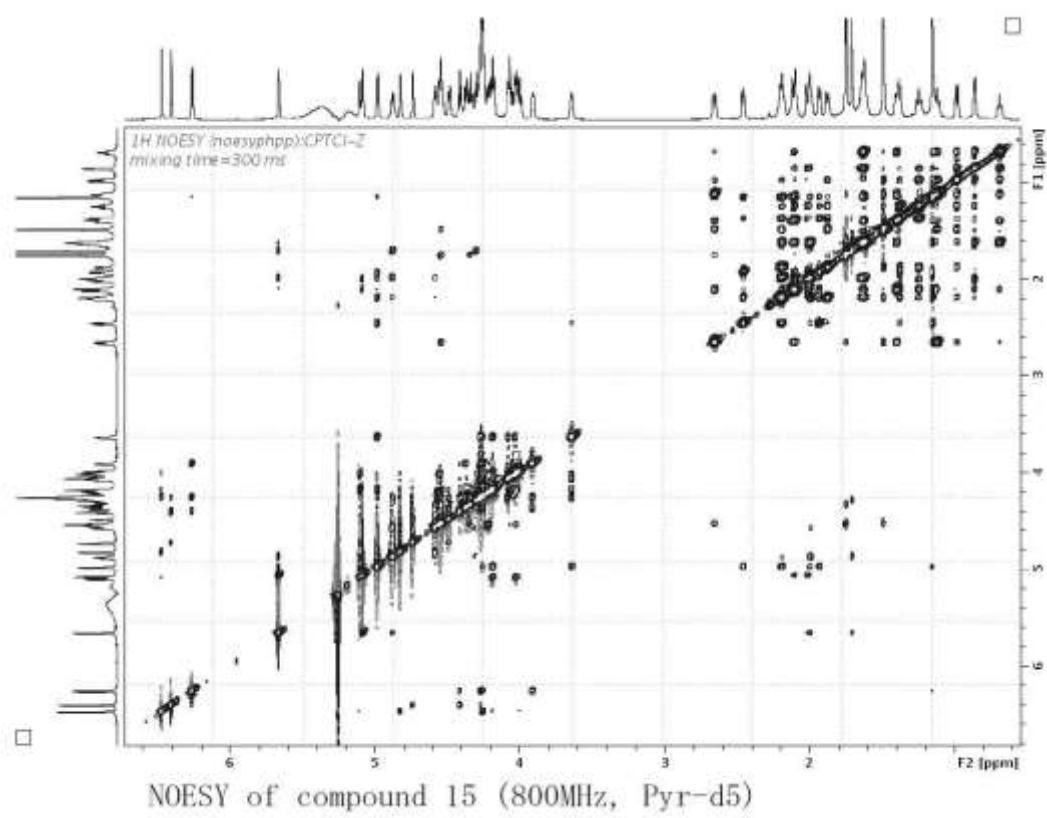
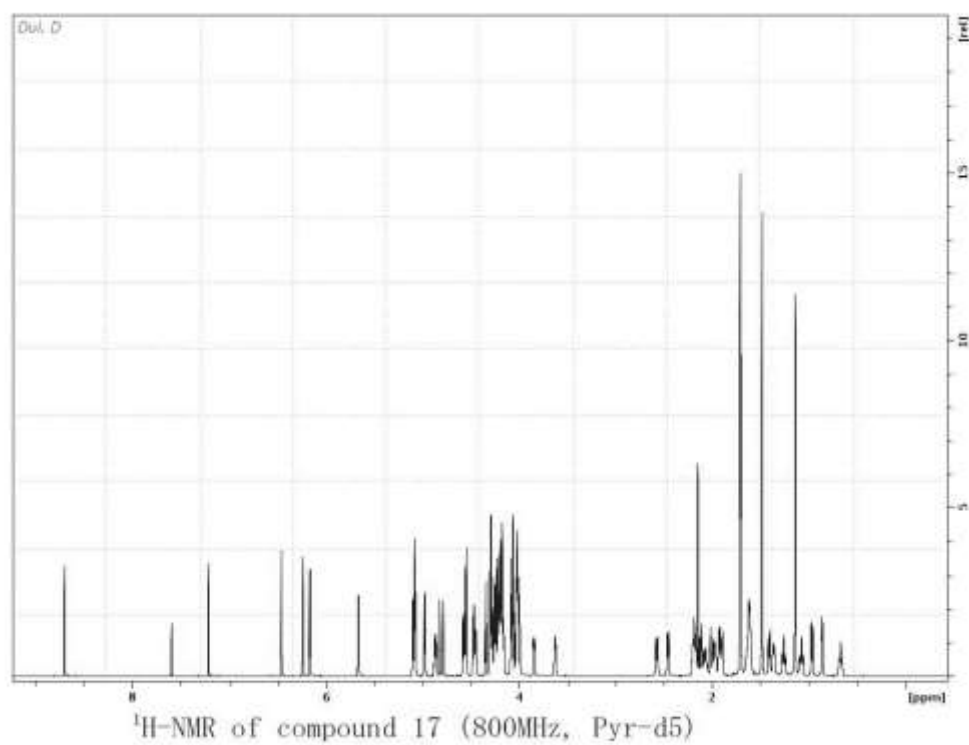


Fig.10

(a)



(b)

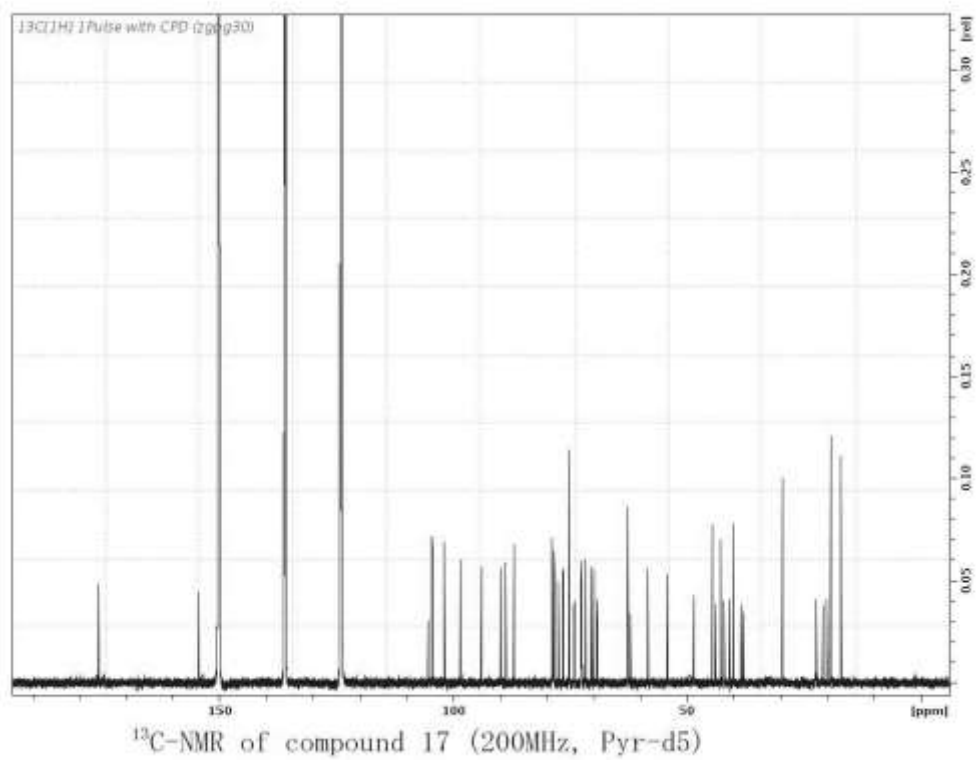


Fig.11

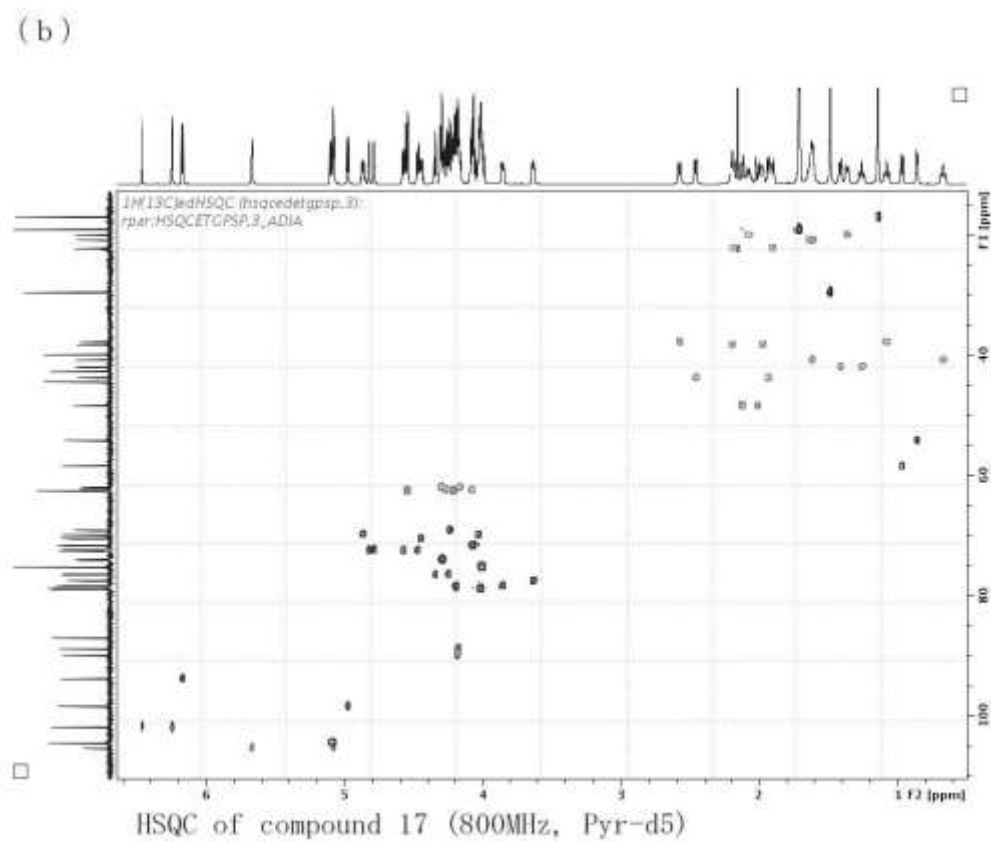
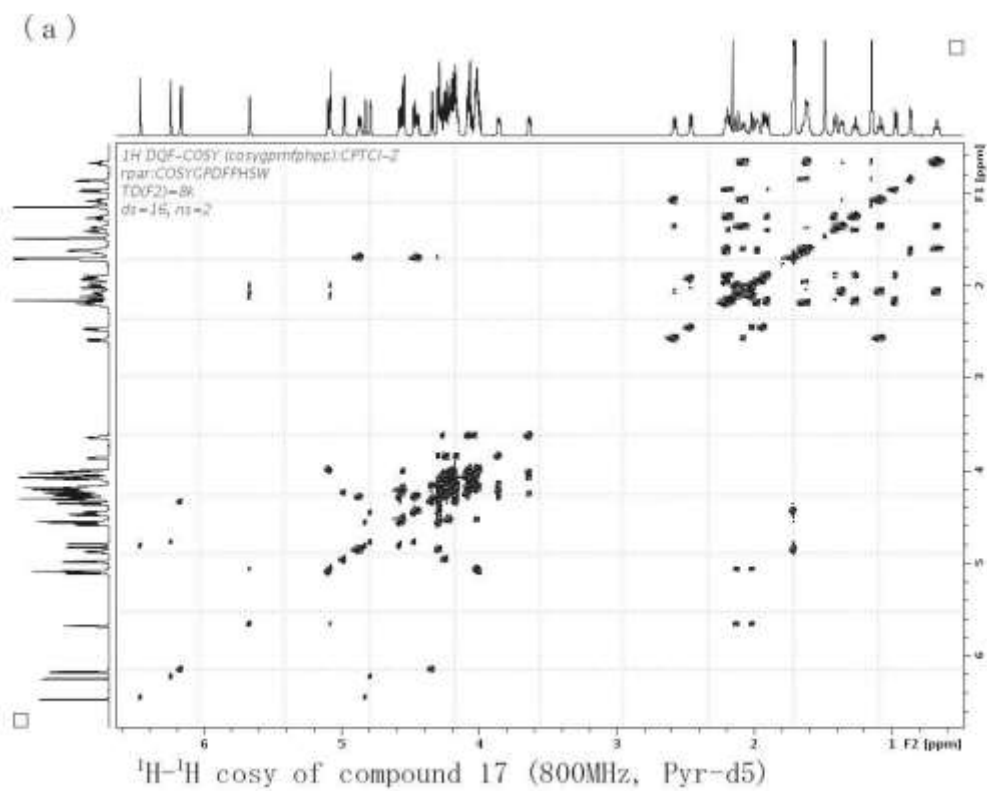


Fig.12

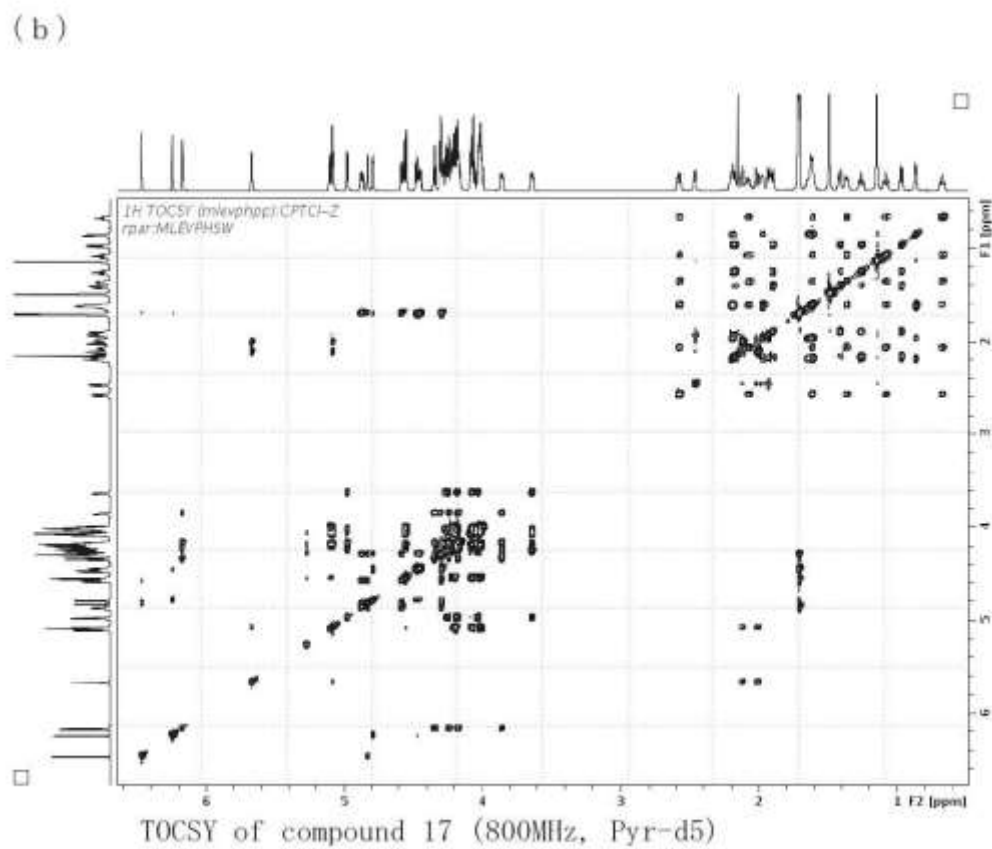
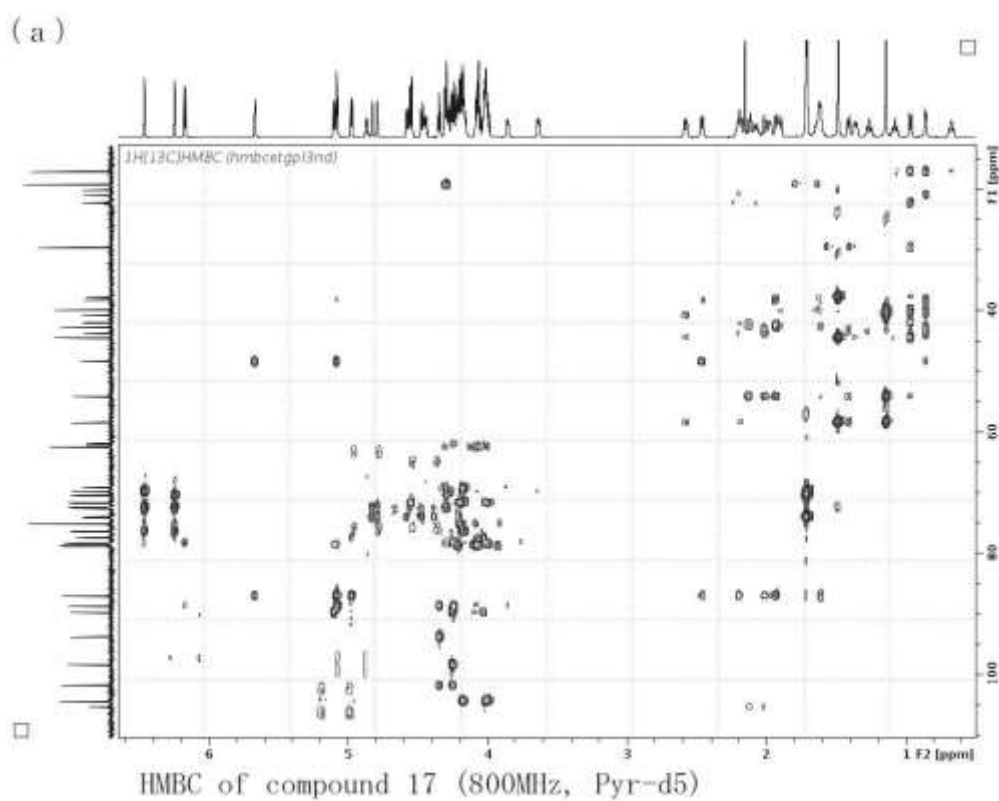


Fig.13

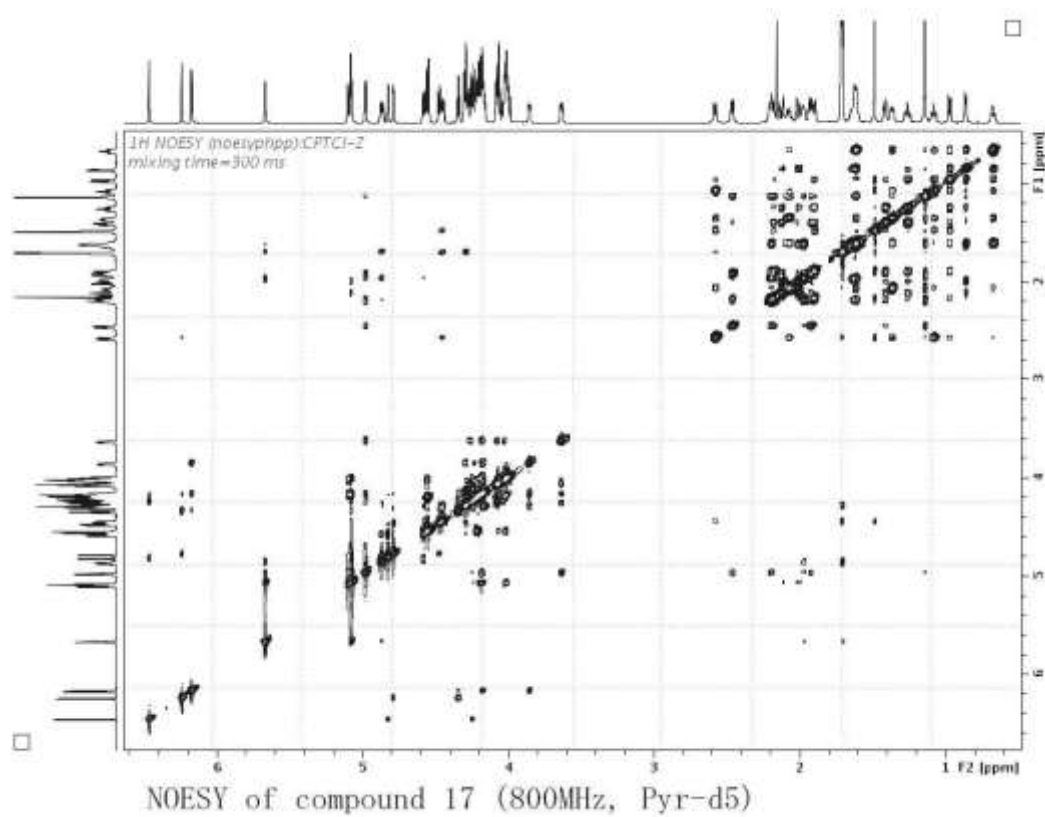
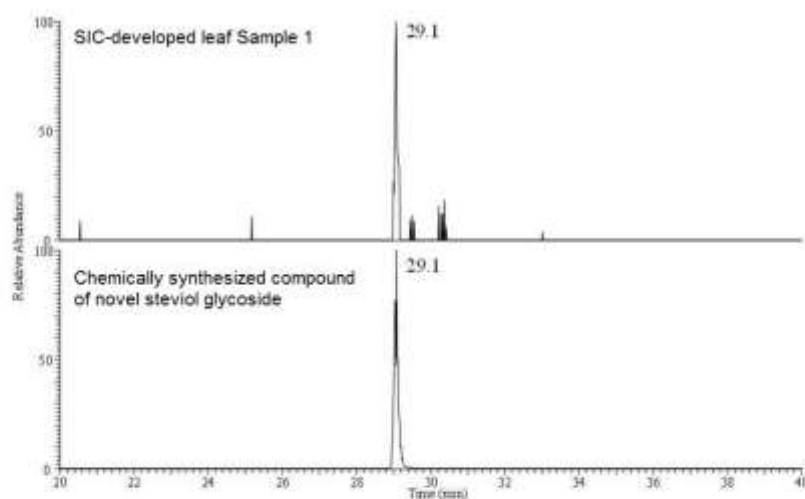


Fig.14



Extracted ion chromatograms of Novel steviol glycoside 1 (Stevia leaf extract) and chemically synthesized product (β -form of Compound 15)

Fig.15

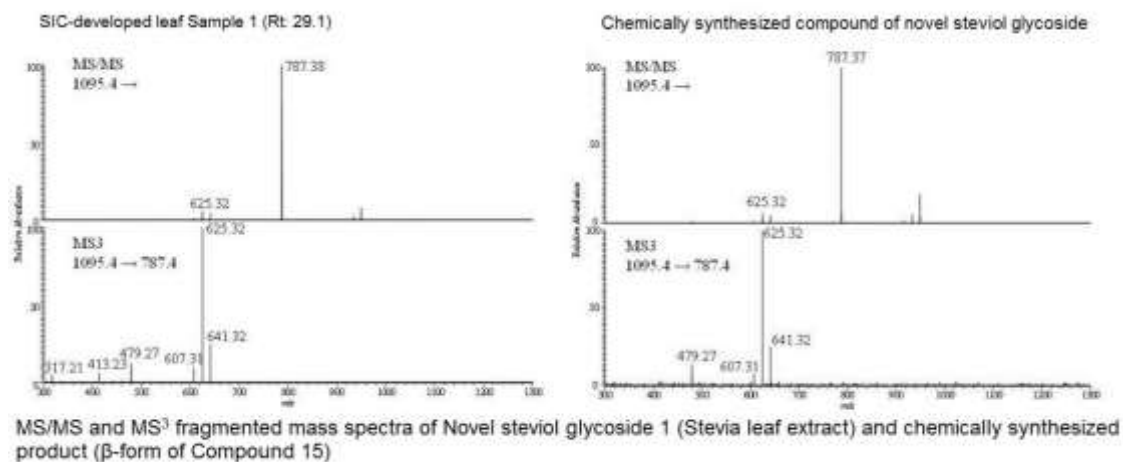
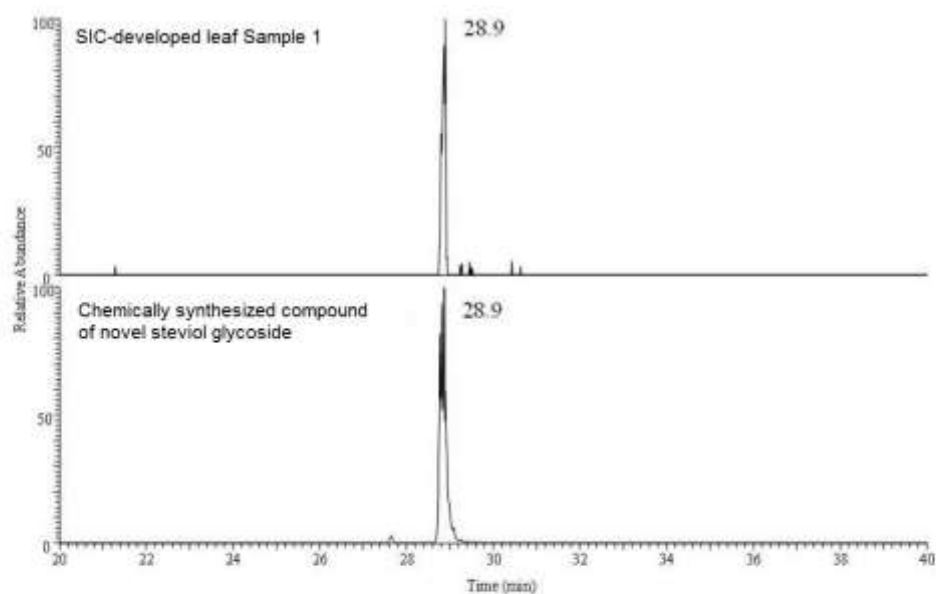
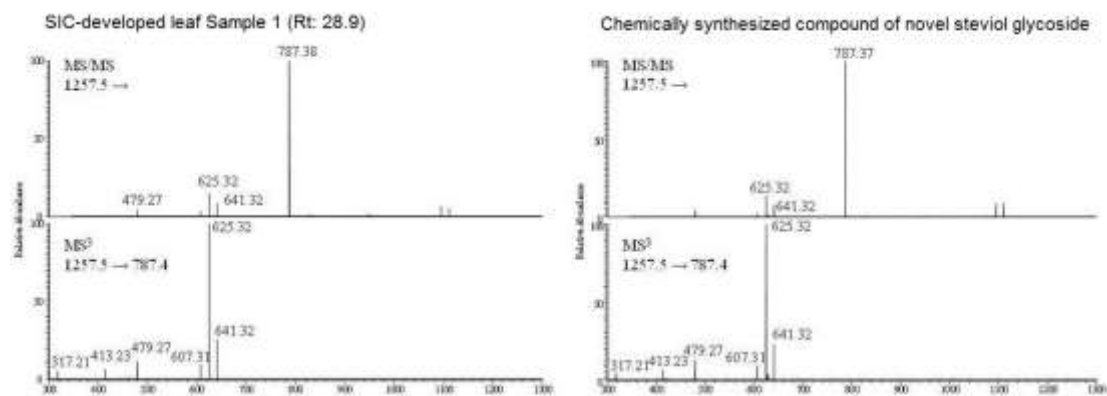


Fig.16



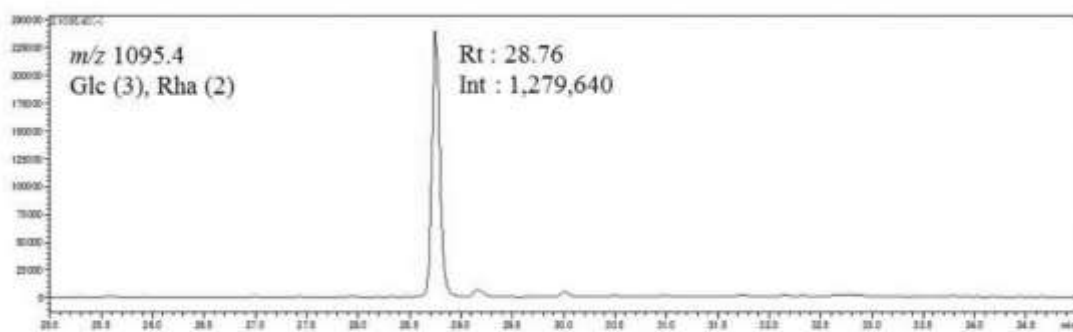
Extracted ion chromatograms of Novel steviol glycoside 2 (Stevia leaf extract) and chemically synthesized product (β-form of Compound 17)

Fig.17



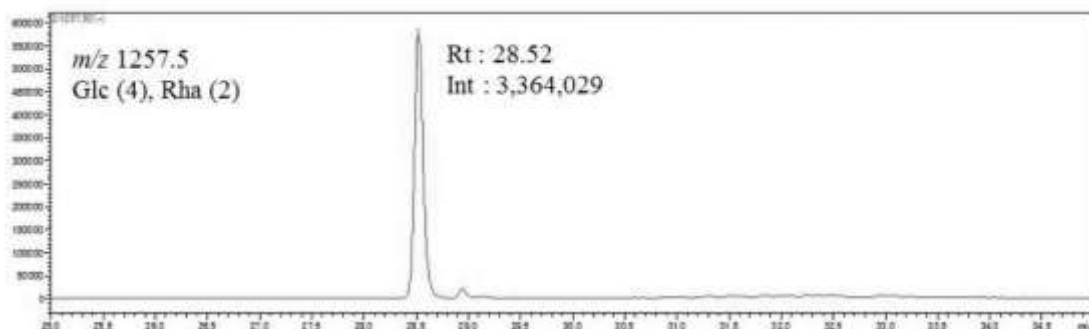
MS/MS and MS³ fragmented mass spectra of Novel steviol glycoside 2 (Stevia leaf extract) and chemically synthesized product (β-form of Compound 17)

Fig.18



Selected ion chromatogram of biosynthesized sample at m/z of 1095.4

Fig.19



Selected ion chromatogram of biosynthesized sample at m/z of 1257.5

Fig.20

