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Fig. S1 The targeted MS/MS spectrum of M1 at CE of 30 eV in positive ion mode



Fig. S2 The targeted MS/MS spectrum of M2 at CE of 30 eV in positive ion mode



Fig. S3 The targeted MS/MS spectrum of M3 at CE of 30 eV in positive ion mode



Fig. S4 The targeted MS/MS spectrum of M4 at CE of 30 eV in positive ion mode

Fig. S5 The extraction ion chromatogram of $\mathbf{S1}$ in negative ion mode



Fig. S6 The extraction ion chromatogram of M1 in positive ion mode



Fig. S7 The extraction ion chromatogram of M2 in positive ion mode



Fig. S8 The extraction ion chromatogram of M3 in positive ion mode



Fig. S9 The extraction ion chromatogram of M4 in positive ion mode





Fig. S10 Electron ionization mass spectrum of bis-O-TMS derivative of M1



Fig. S11 Electron ionization mass spectrum of bis-O-TMS derivative of M2



Fig. S12 Electron ionization mass spectrum of bis-O-TMS derivative of M3



Fig. S13 Electron ionization mass spectrum of bis-O-TMS derivative of M4