Supplementary materials

Identification of lotus cultivar-specific rhizome compounds and evaluation of their growth inhibitory activity against *Fusarium commune*

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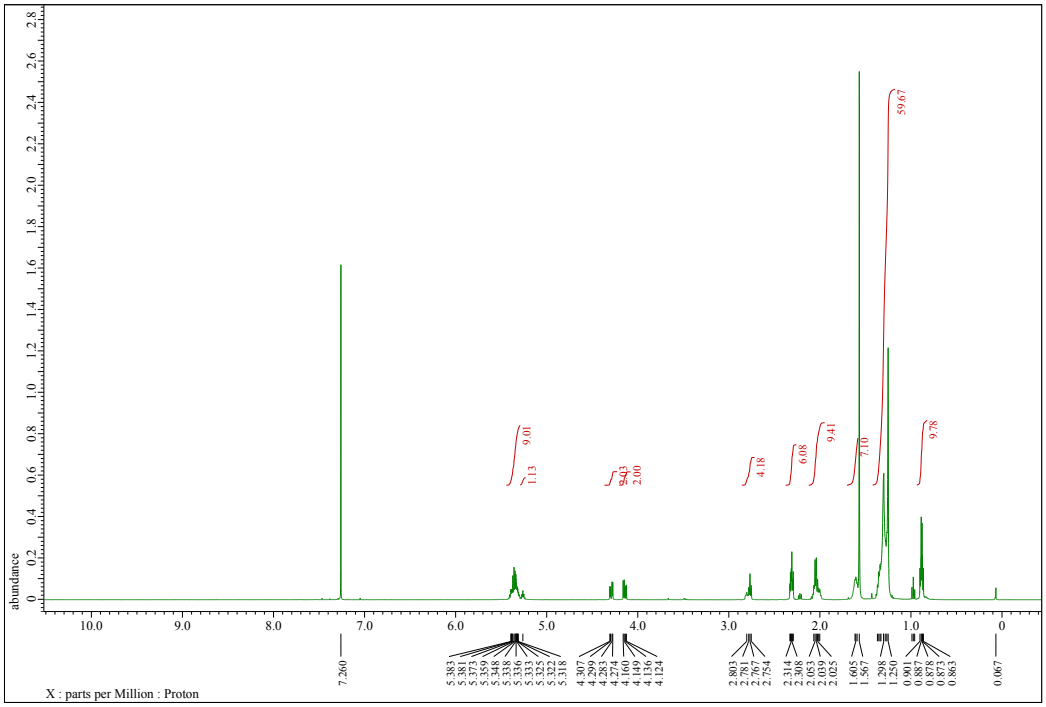

Fig. S1. ^{1}H NMR spectrum of triglycerides purified from 'Lotus'

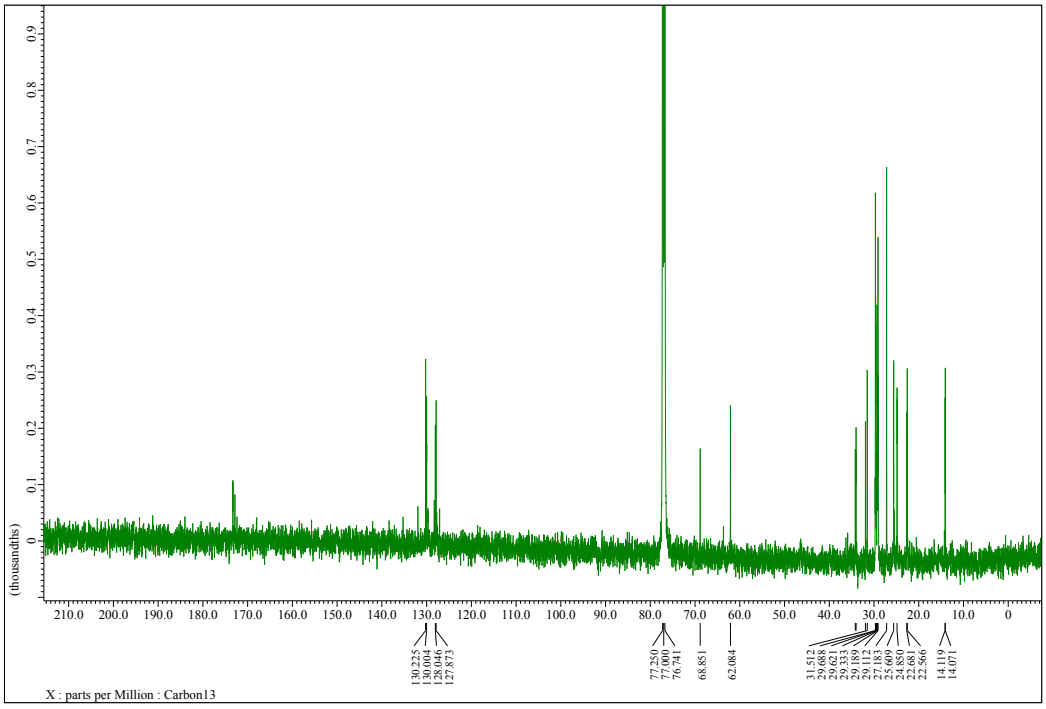

Fig. S2. ^{13}C NMR spectrum of triglycerides purified from 'Lotus'

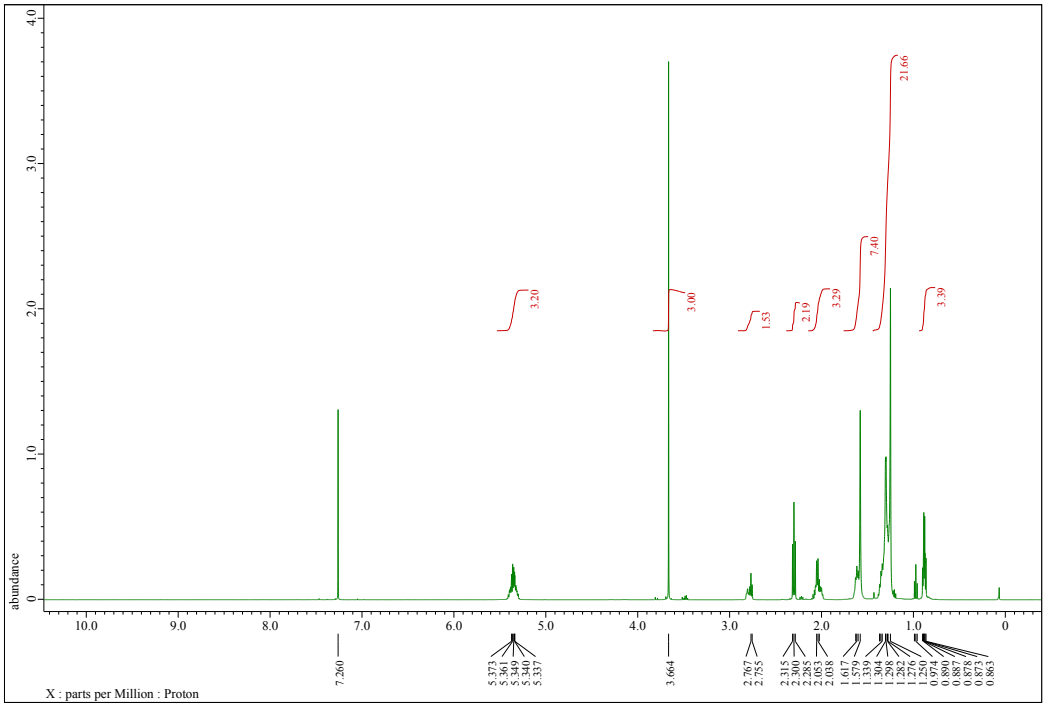

Fig. S3. ^{1}H NMR spectrum of fatty acid methyl esters purified from 'Bicchu'

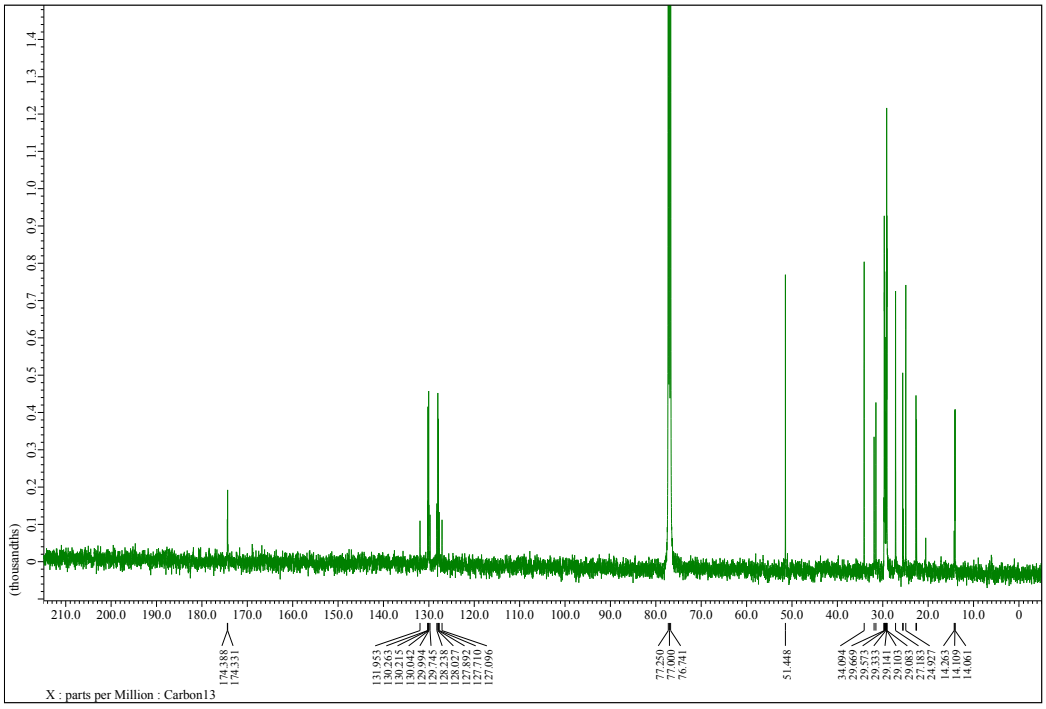

Fig. S4. ^{13}C NMR spectrum of fatty acid methyl esters purified from 'Bicchu'

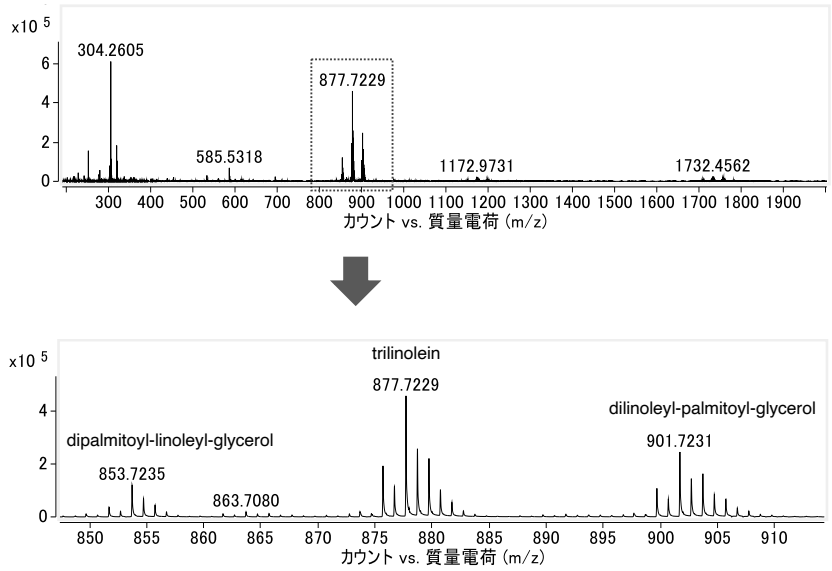

Fig. S5. MS spectrum of triglycerides purified from 'Lotus'

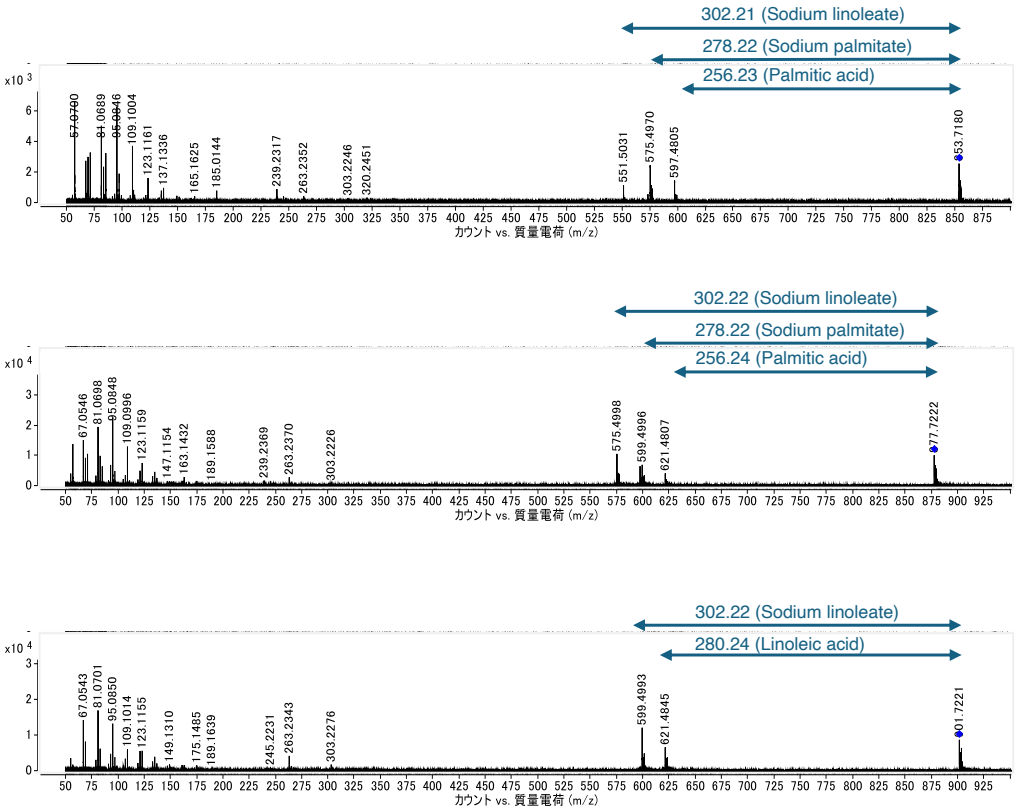

Fig. S6. MS/MS spectra of triglycerides purified from 'Lotus'