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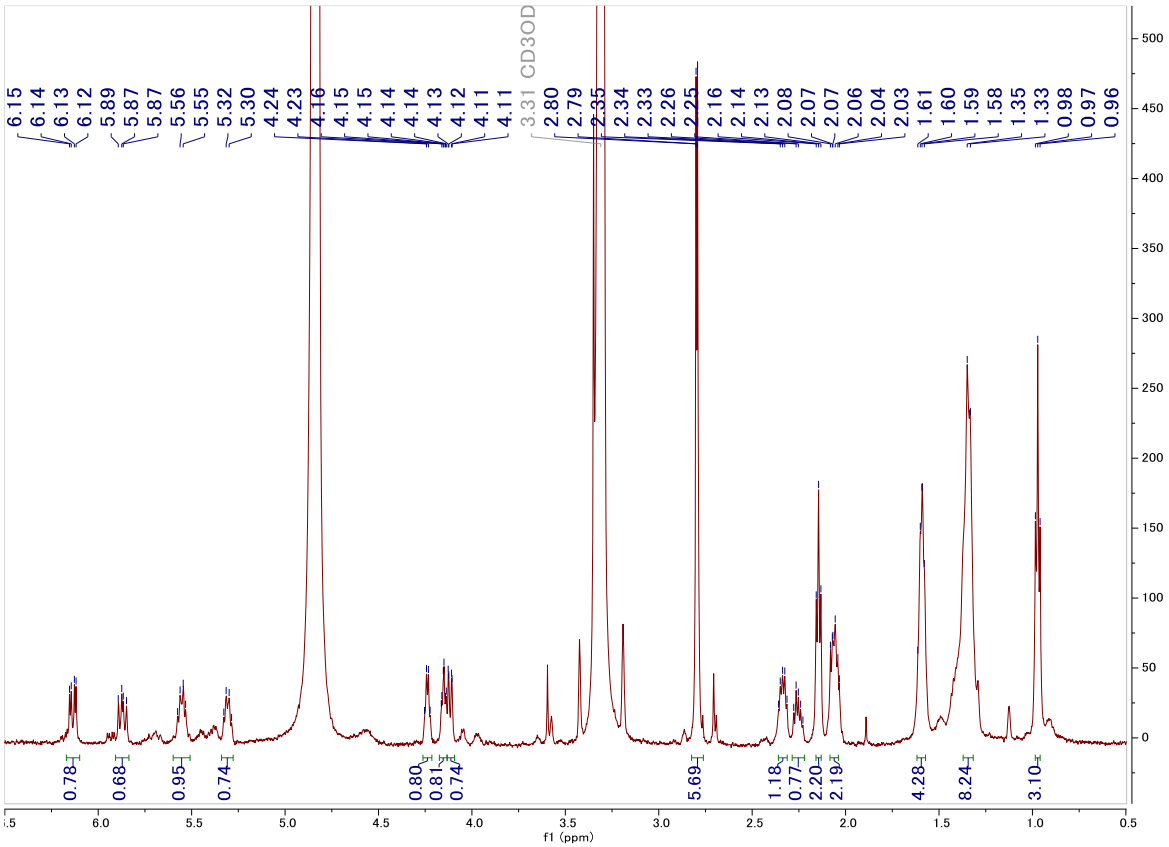

Figure S1. ^{1}H-NMR (600 MHz, methanol-d_4) spectrum of okeanoate (**1**).

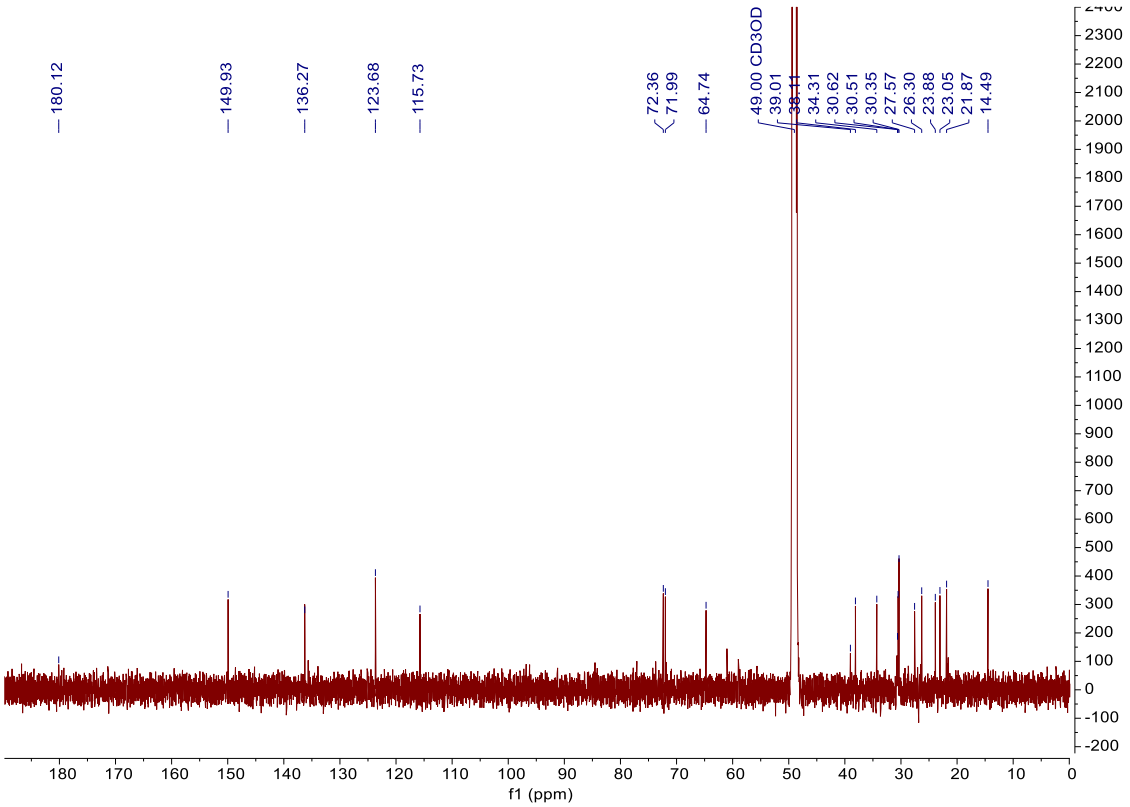

Figure S2. ^{13}C-NMR (150 MHz, methanol- d_4) spectrum of okeanoate (**1**).

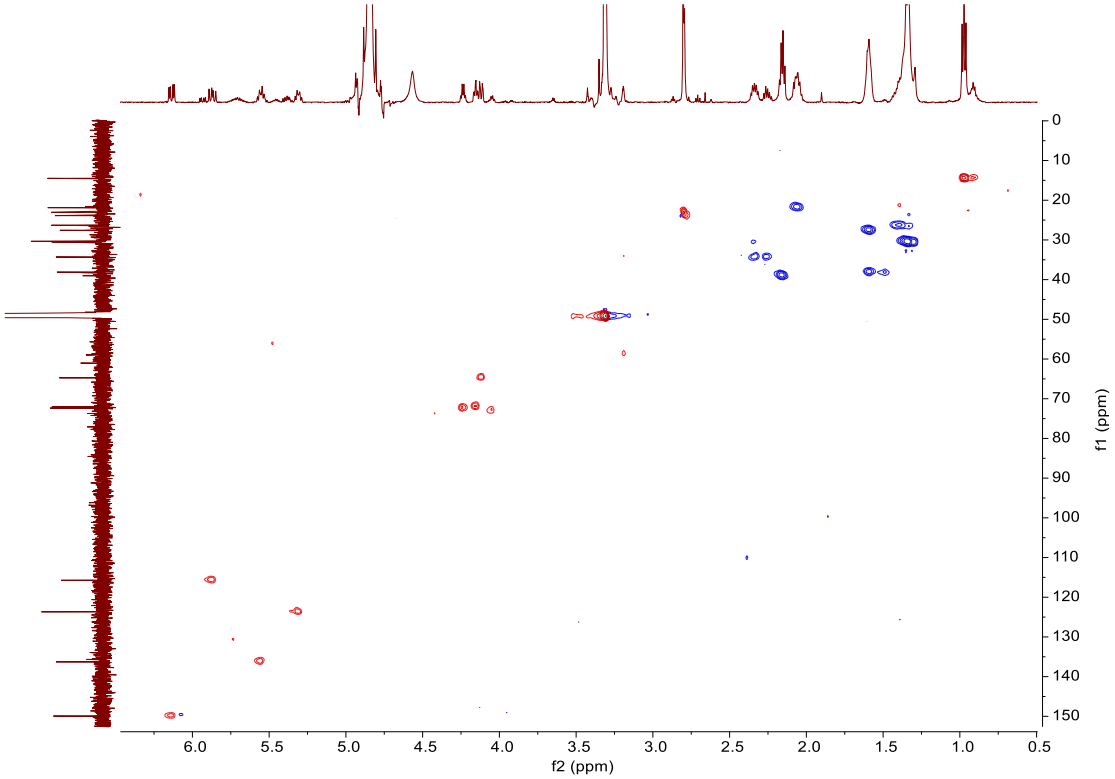

Figure S3. HSQC spectrum (600 MHz, methanol- d_4) of okeanoate (**1**).

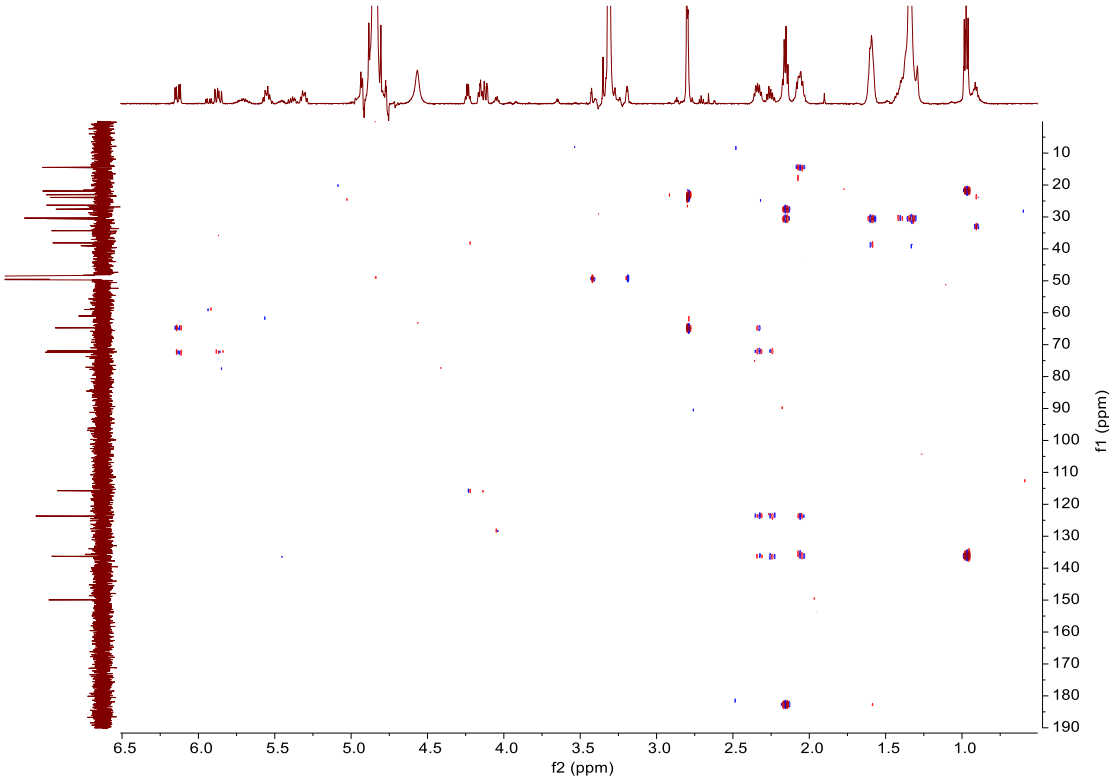

Figure S4. HMBC spectrum (600 MHz, methanol- d_4) of okeanoate (**1**).

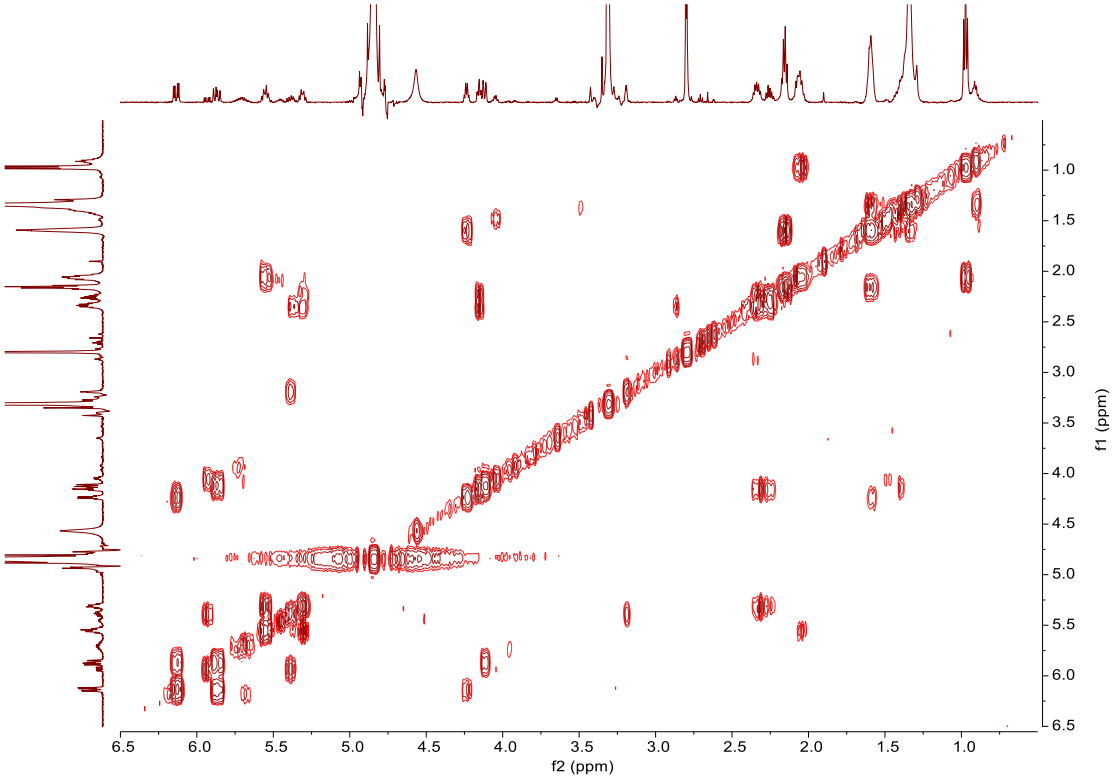

Figure S5. ^{1}H-^{1}H COSY spectrum (600 MHz, methanol- d_4) of okeanoate (**1**).

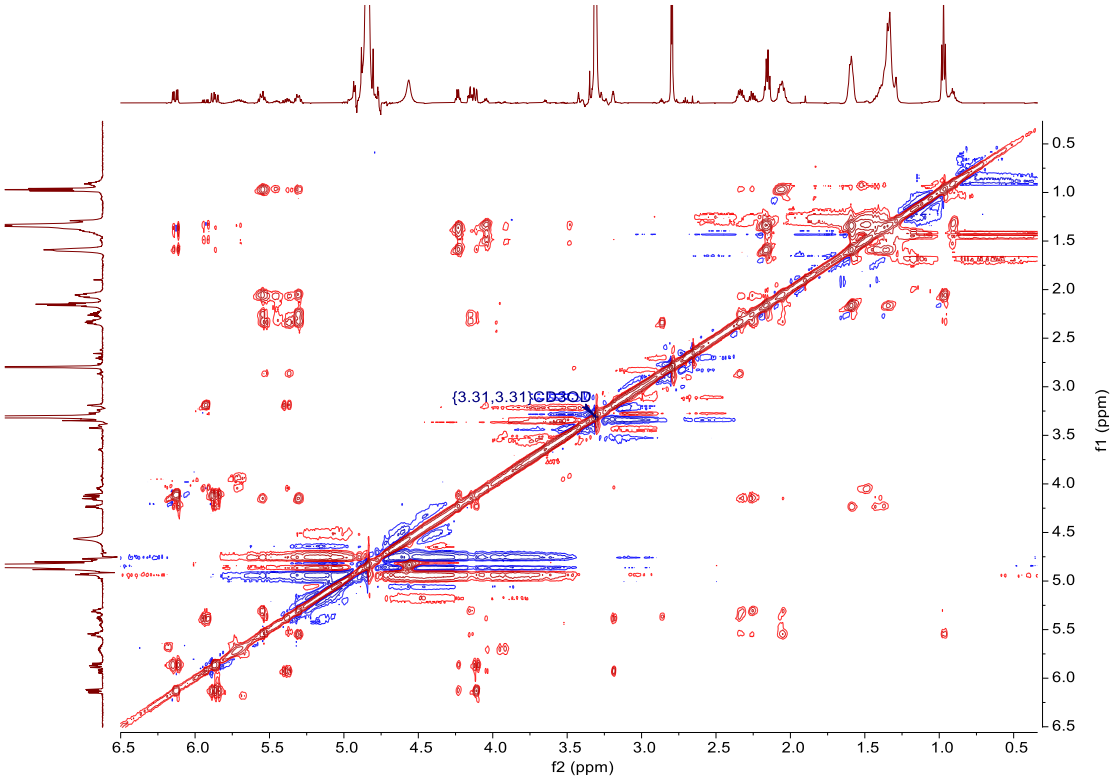

Figure S6. ^{1}H-^{1}H TOCSY spectrum (600 MHz, methanol-d_4) of okeanoate (**1**).

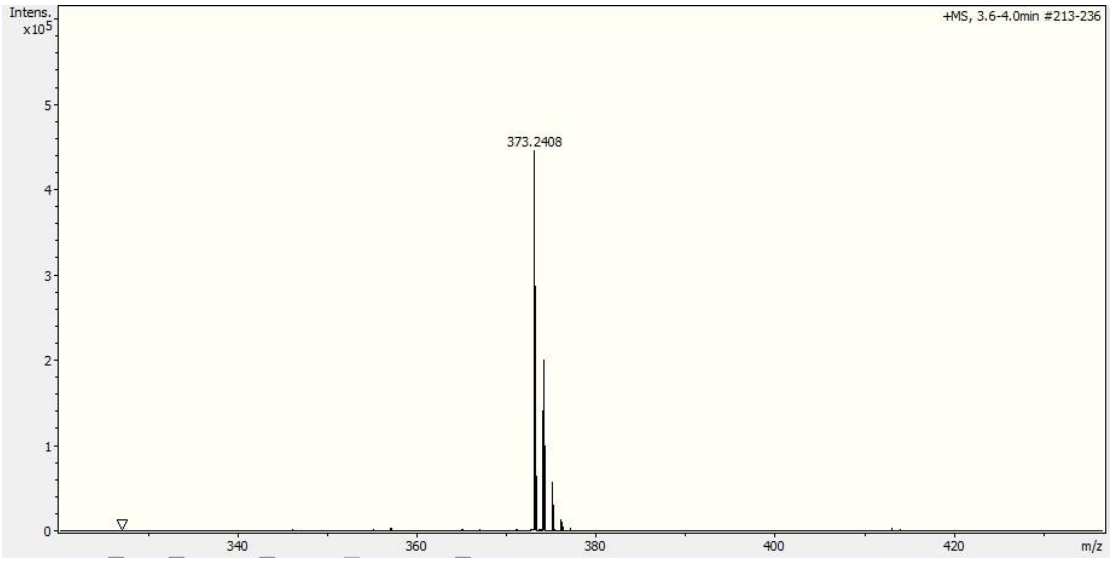

Figure S7. HR-ESI-MS spectrum (positive mode) of okeanoate (**1**)

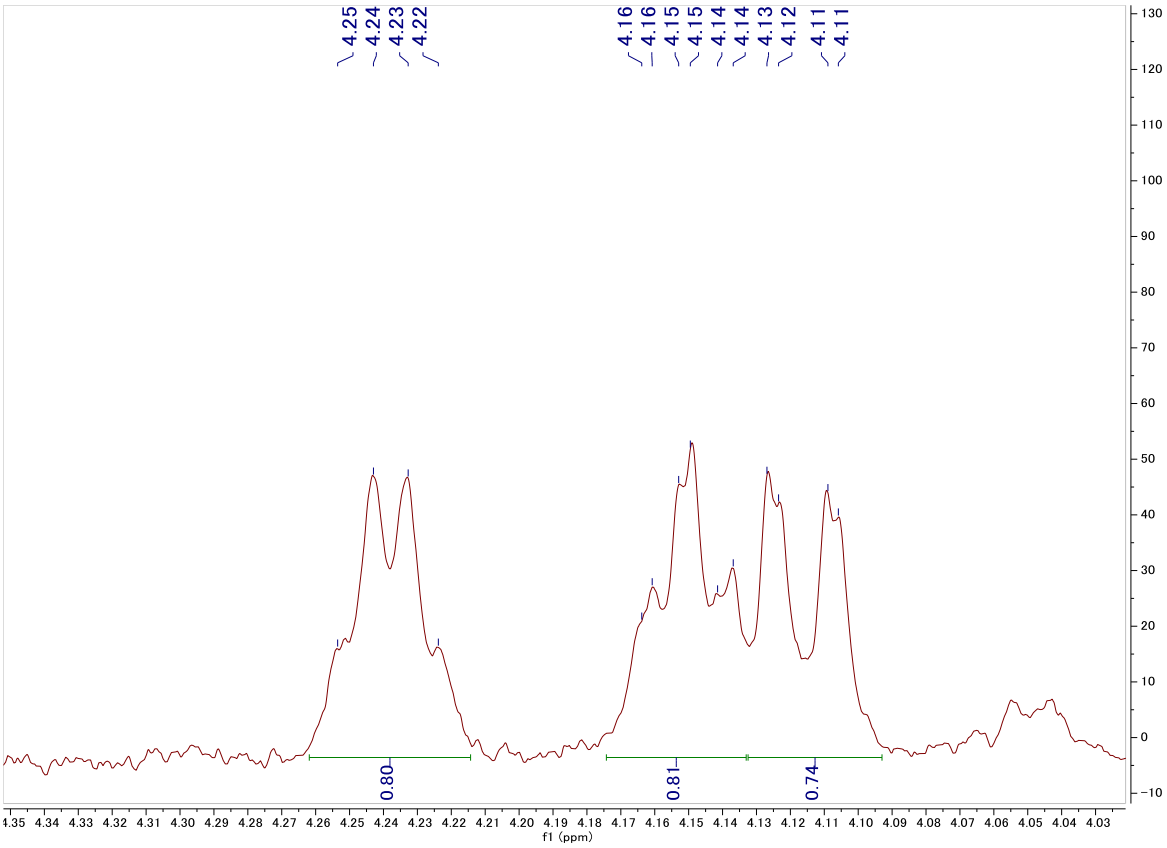

Figure S8. The spectral area between 4.00 and 4.30 ppm of ^{1}H-NMR (600 MHz, methanol-d_4) spectrum of okeanoate (**1**).

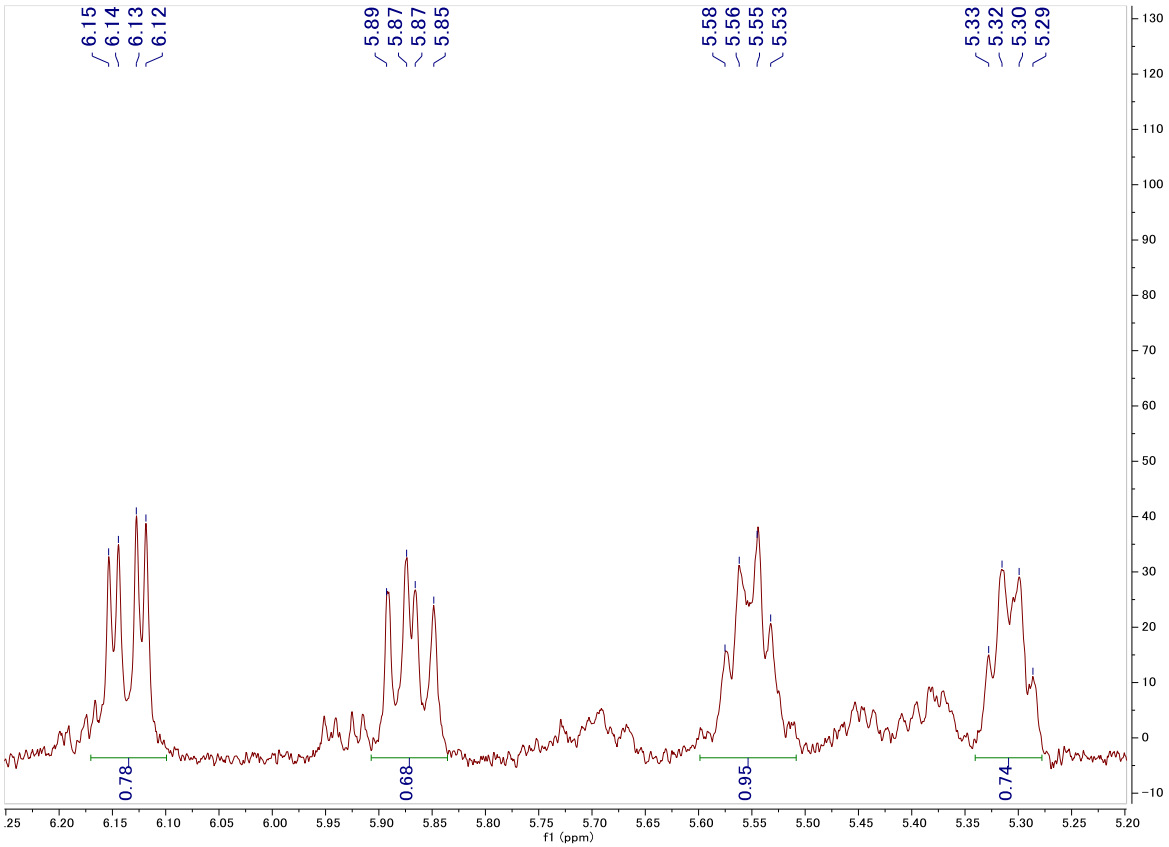

Figure S9. The spectral area between 5.20 and 6.25 ppm of ^{1}H-NMR (600 MHz, methanol-d_4) spectrum of okeanoate (**1**).