

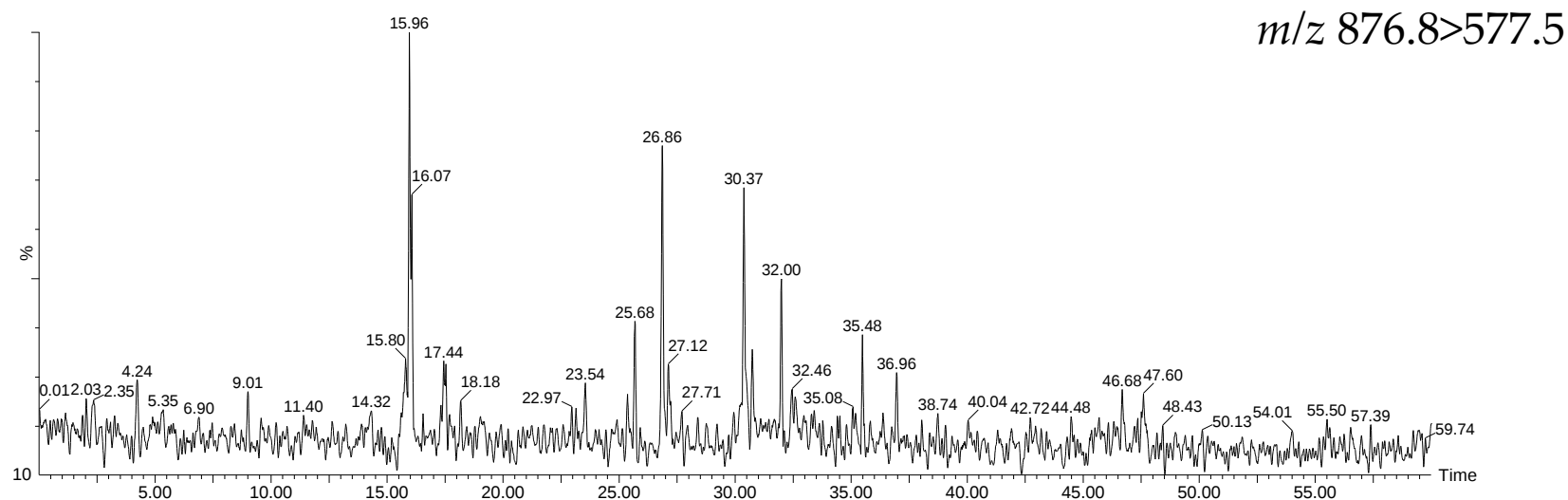
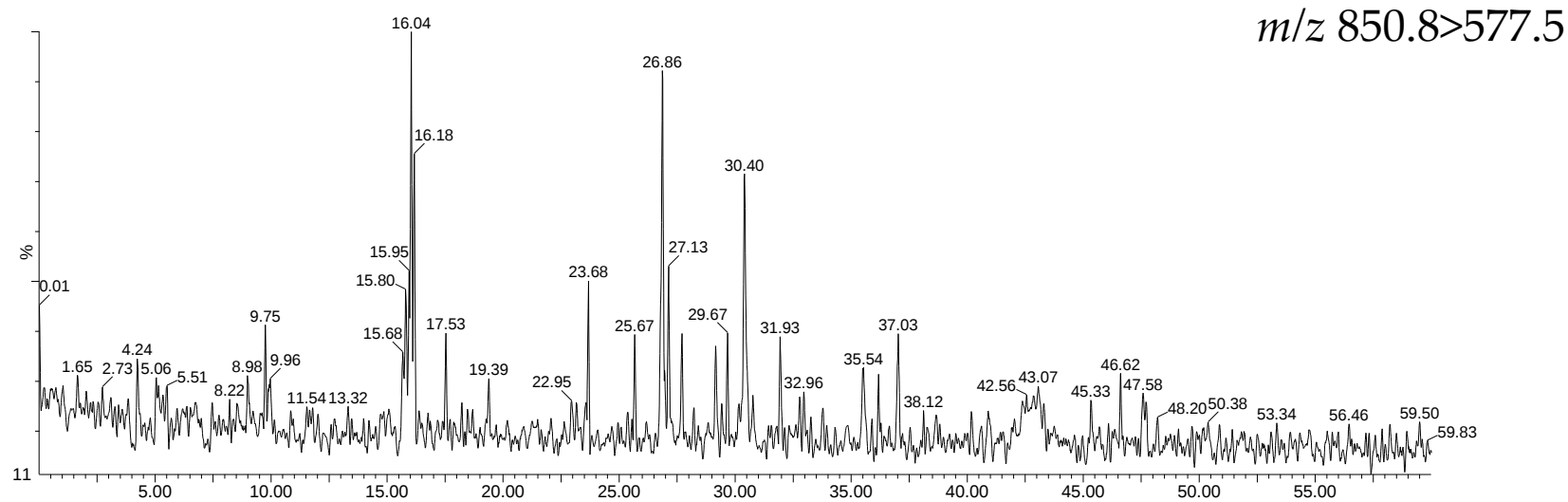


Figure S1 MRM chromatograms of blanks; m/z 850.8>577.5 for PPO and m/z 876.8>577.5 for OOP

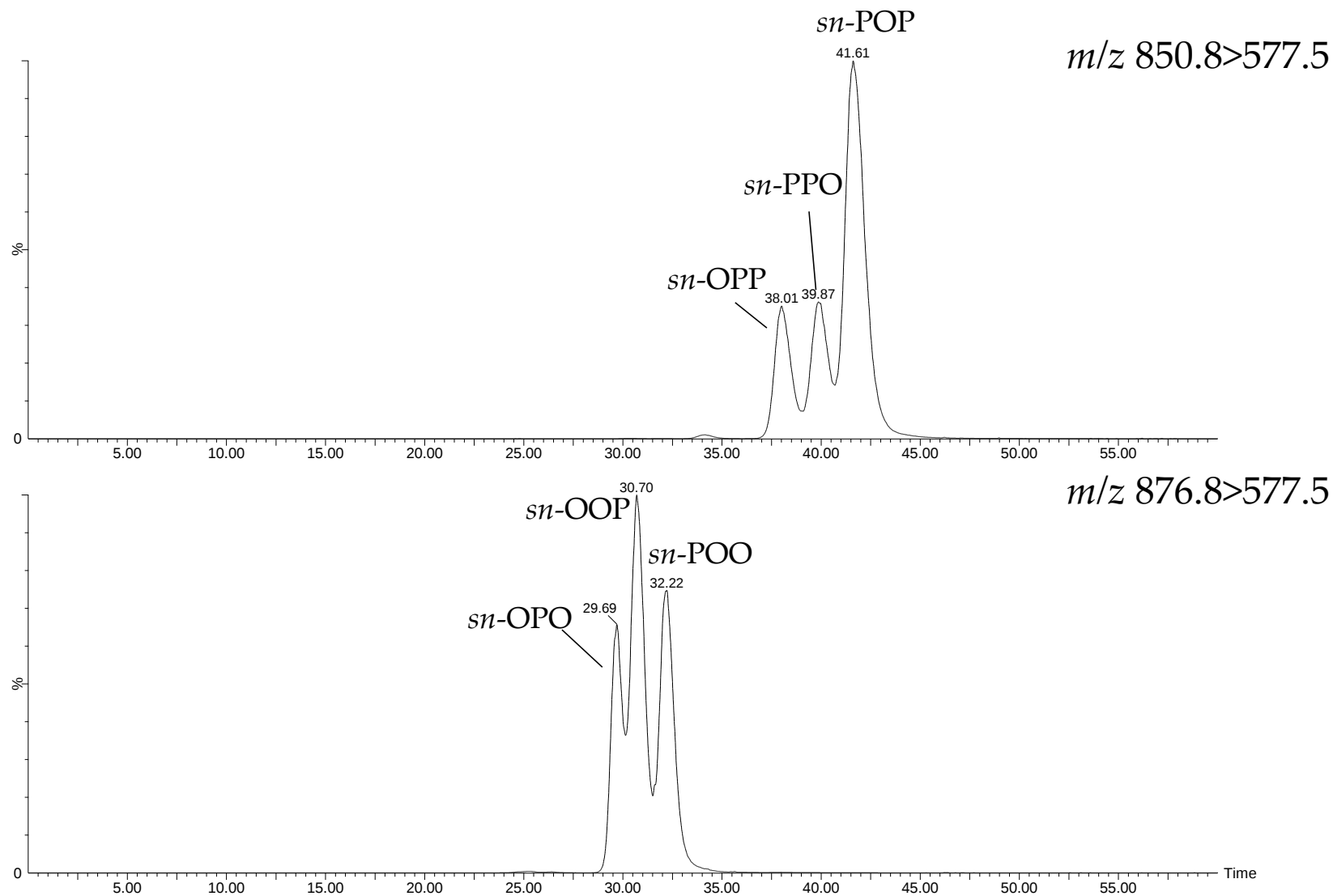


Figure S2 MRM chromatograms of palm oil (64 $\mu\text{g/mL}$) with standards (10 $\mu\text{g/mL}$) added; $m/z\ 850.8 > 577.5$ for PPO and $m/z\ 876.8 > 577.5$ for OOP

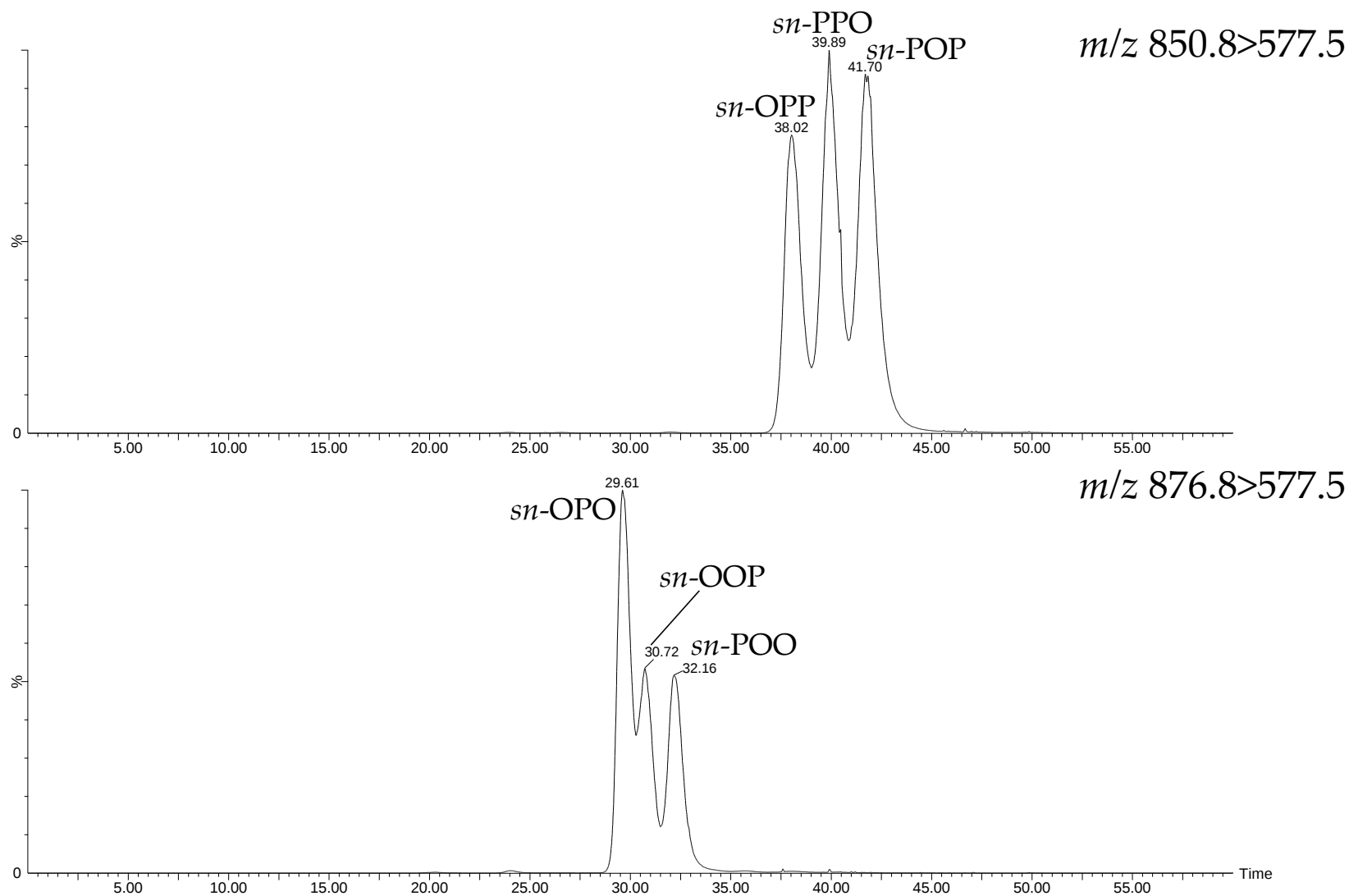


Figure S3 MRM chromatograms of lard (64 $\mu\text{g/mL}$) with standards (10 $\mu\text{g/mL}$) added; $m/z\ 850.8 > 577.5$ for PPO and $m/z\ 876.8 > 577.5$ for OOP