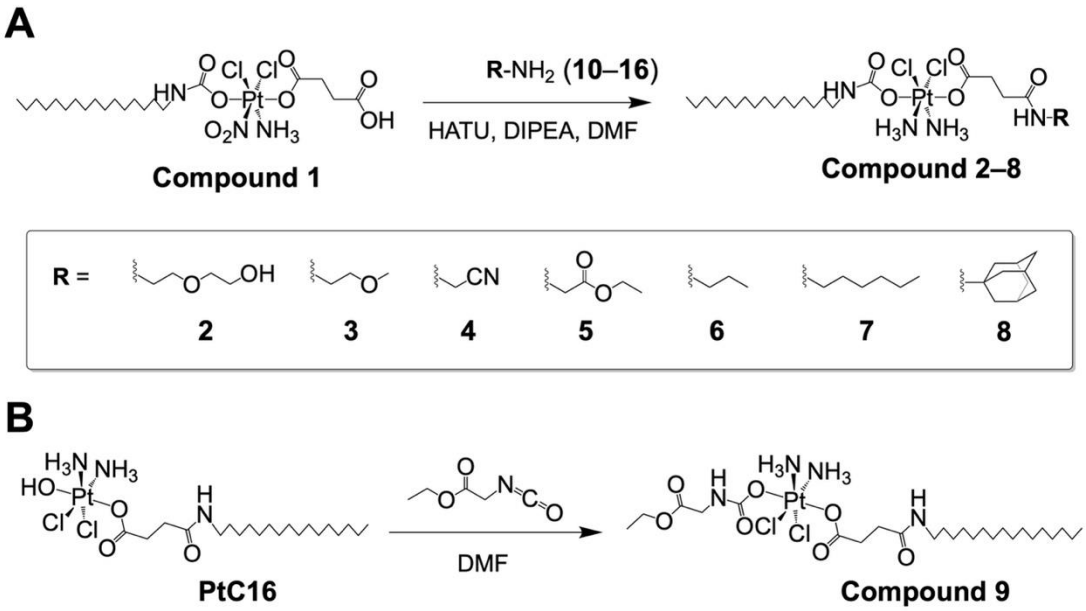

Figure S1. Synthetic routes for preparing FALPs: A. Synthesis of Compound **2–8**; B. Synthesis of Compound **9**.

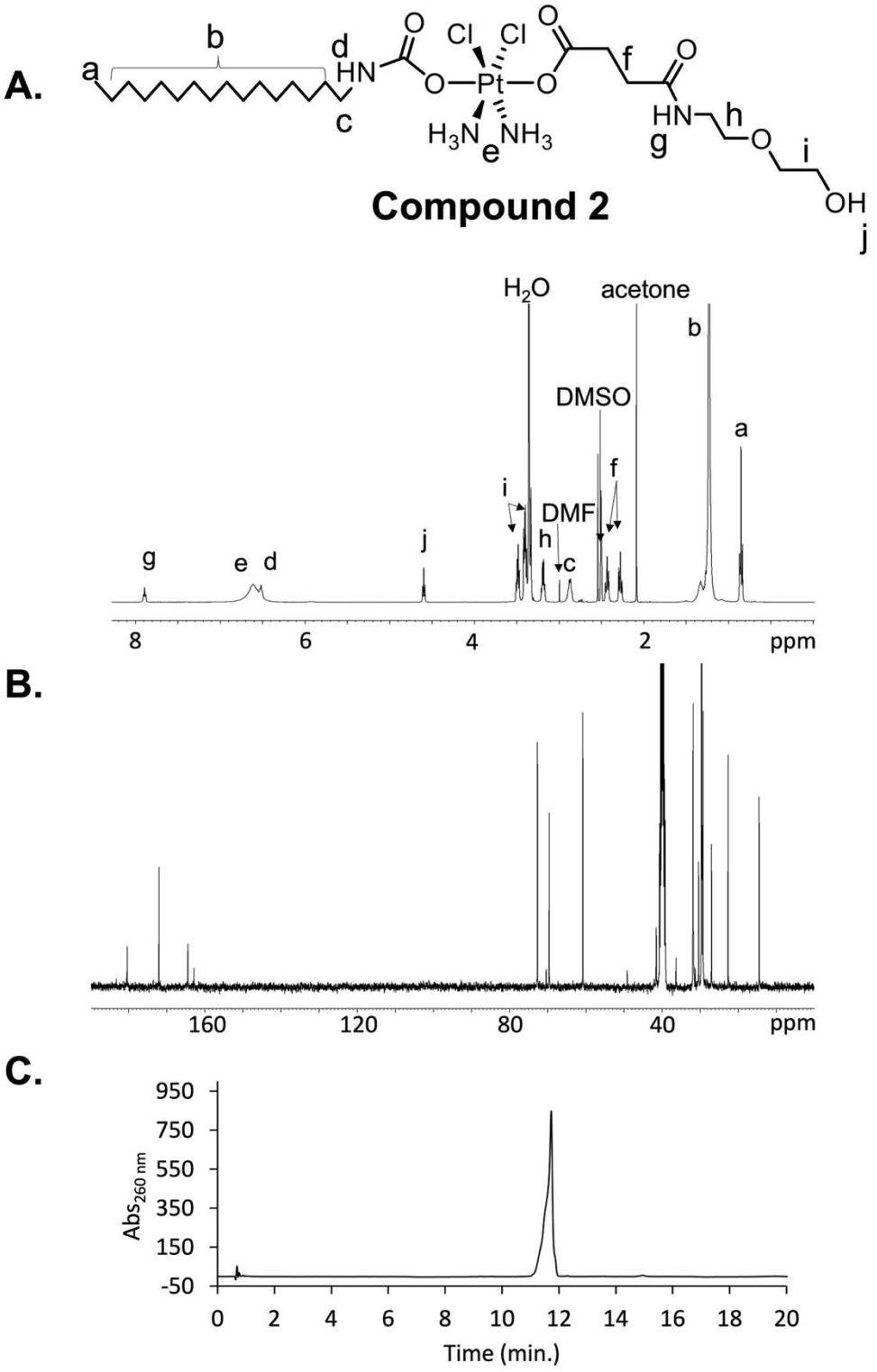

Figure S2. Characterization of Compound **2**: A. ^{1}H NMR; B. ^{13}C NMR; C. HPLC.

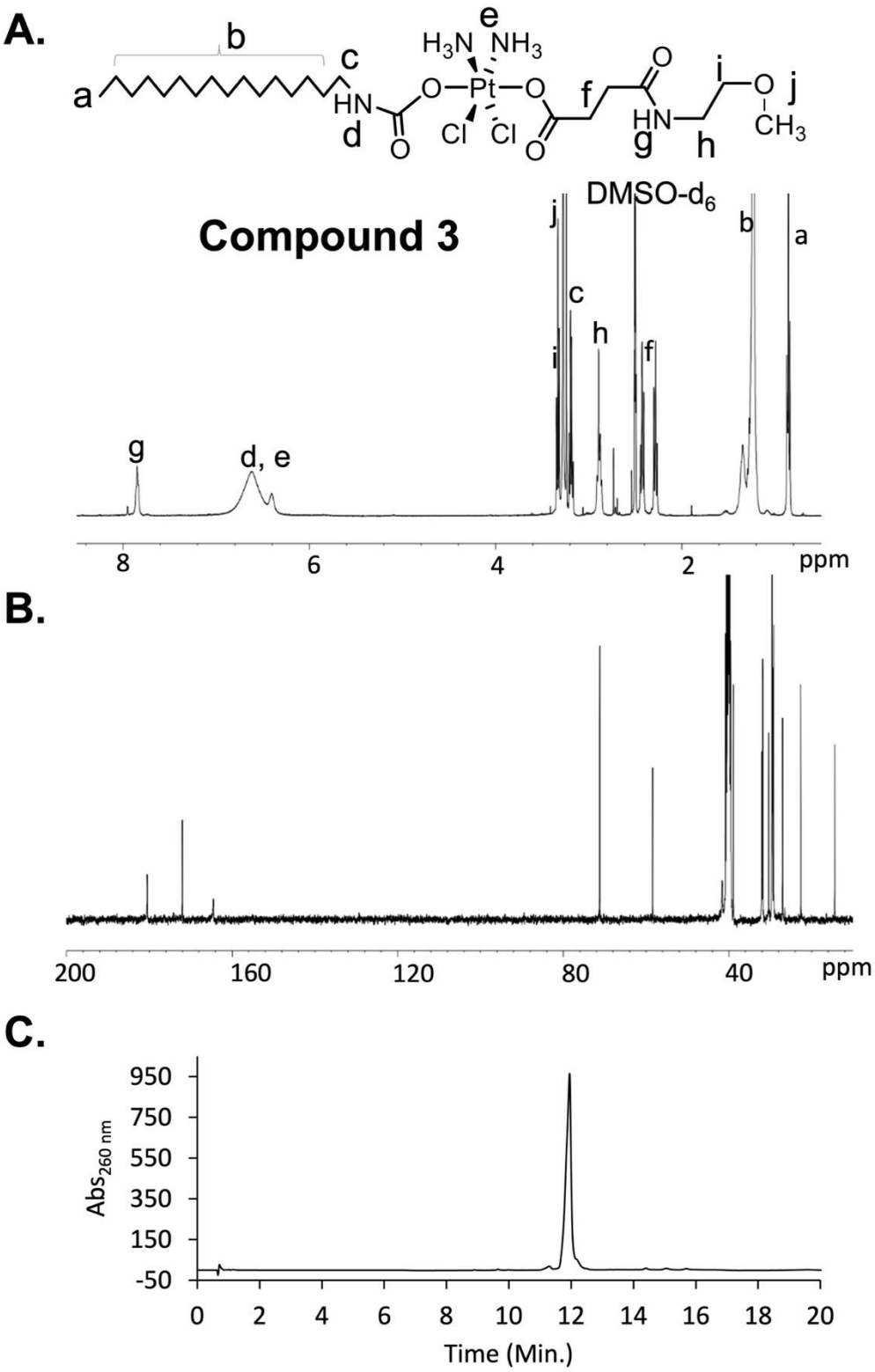

Figure S3. Characterization of Compound **3**: A. ^{1}H NMR; B. ^{13}C NMR; C. HPLC.

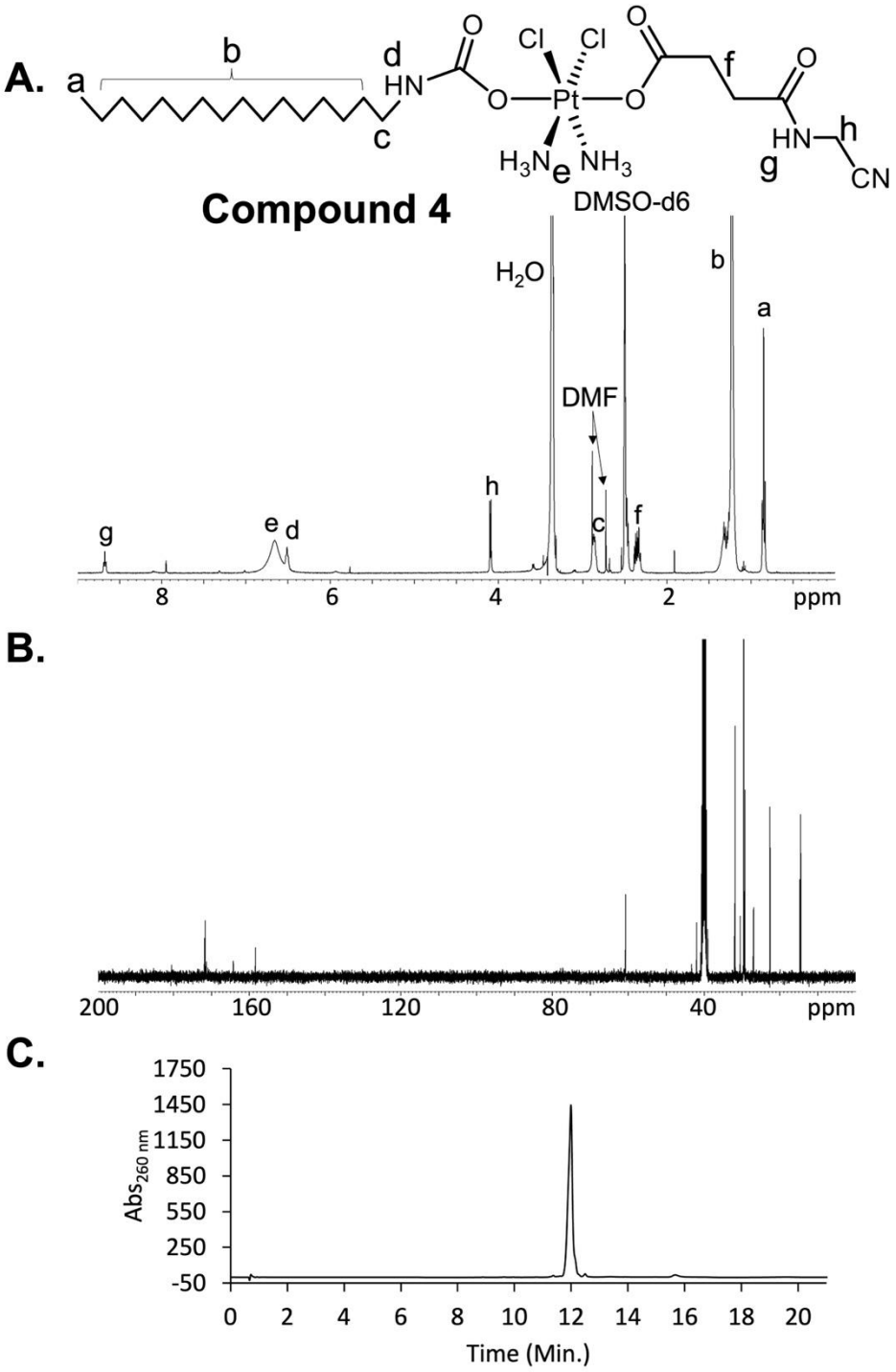

Figure S4. Characterization of Compound **4**: A. ^{1}H NMR; B. ^{13}C NMR; C. HPLC.

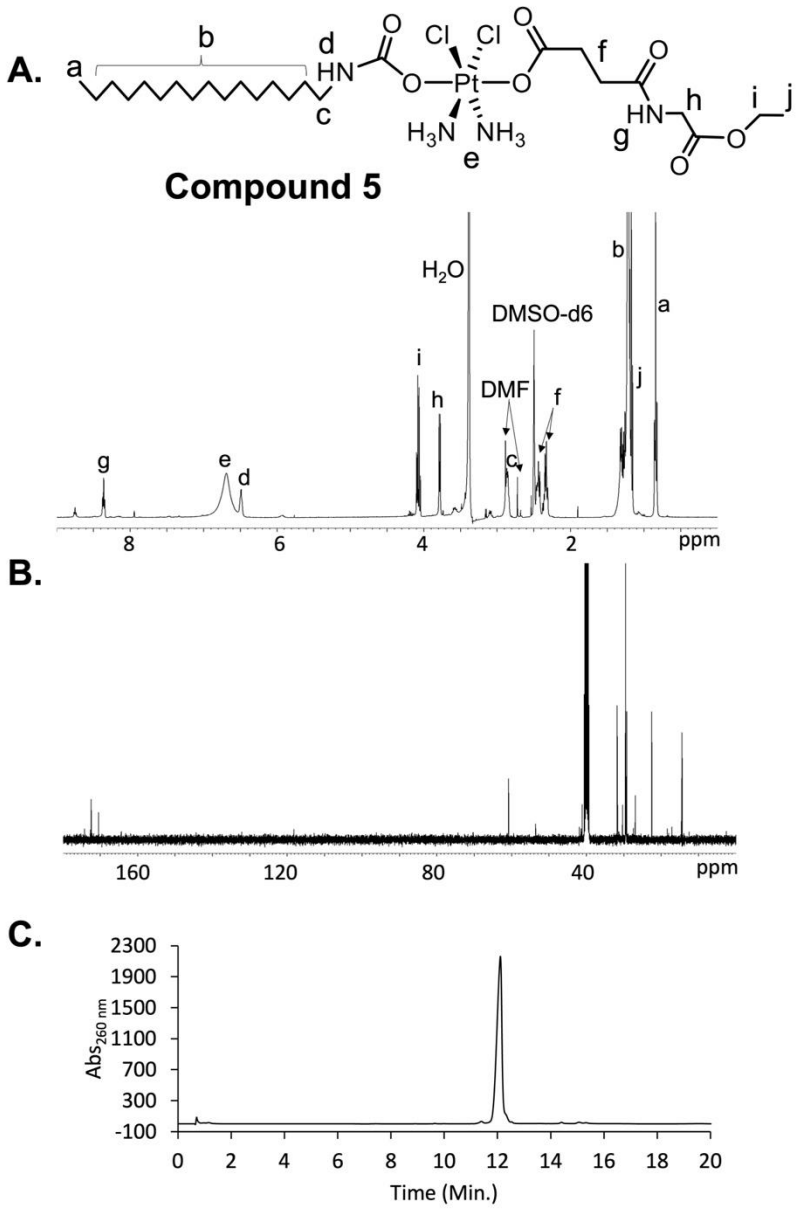

Figure S5. Characterization of Compound **5**: A. ^{1}H NMR; B. ^{13}C NMR; C. HPLC.

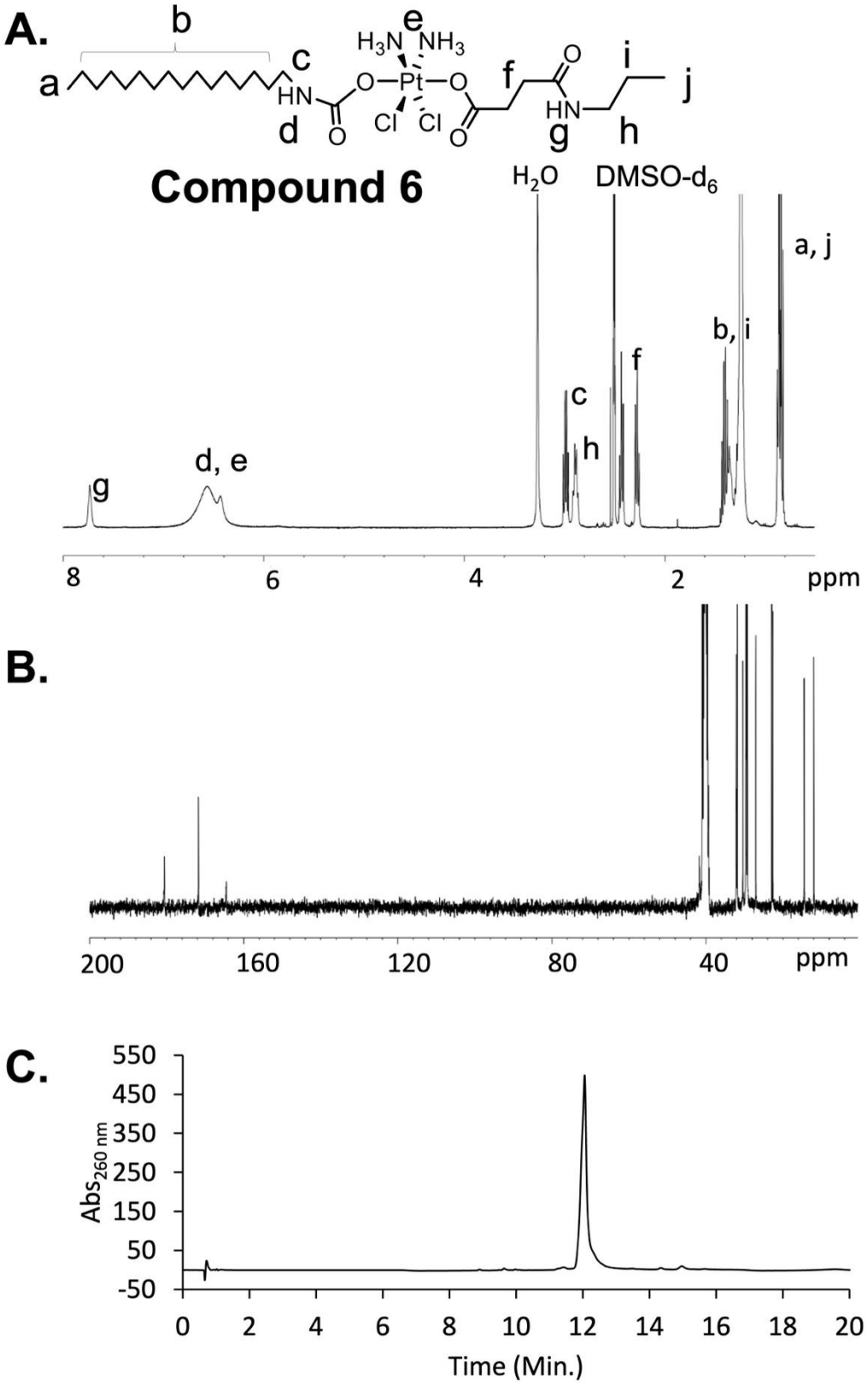

Figure S6. Characterization of Compound **6**: A. ^{1}H NMR; B. ^{13}C NMR; C. HPLC.

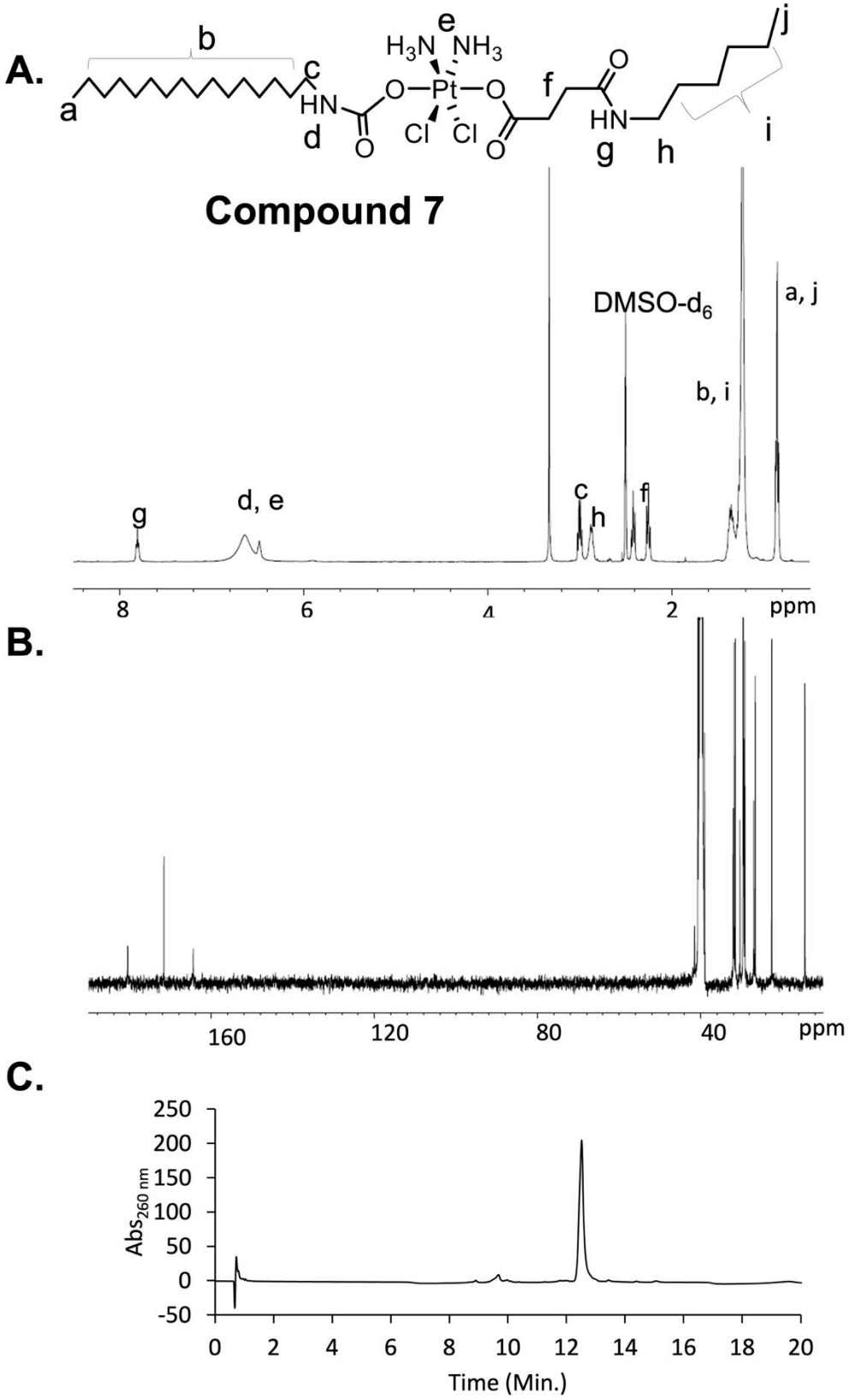

Figure S7. Characterization of Compound **7**: A. ^{1}H NMR; B. ^{13}C NMR; C. HPLC.

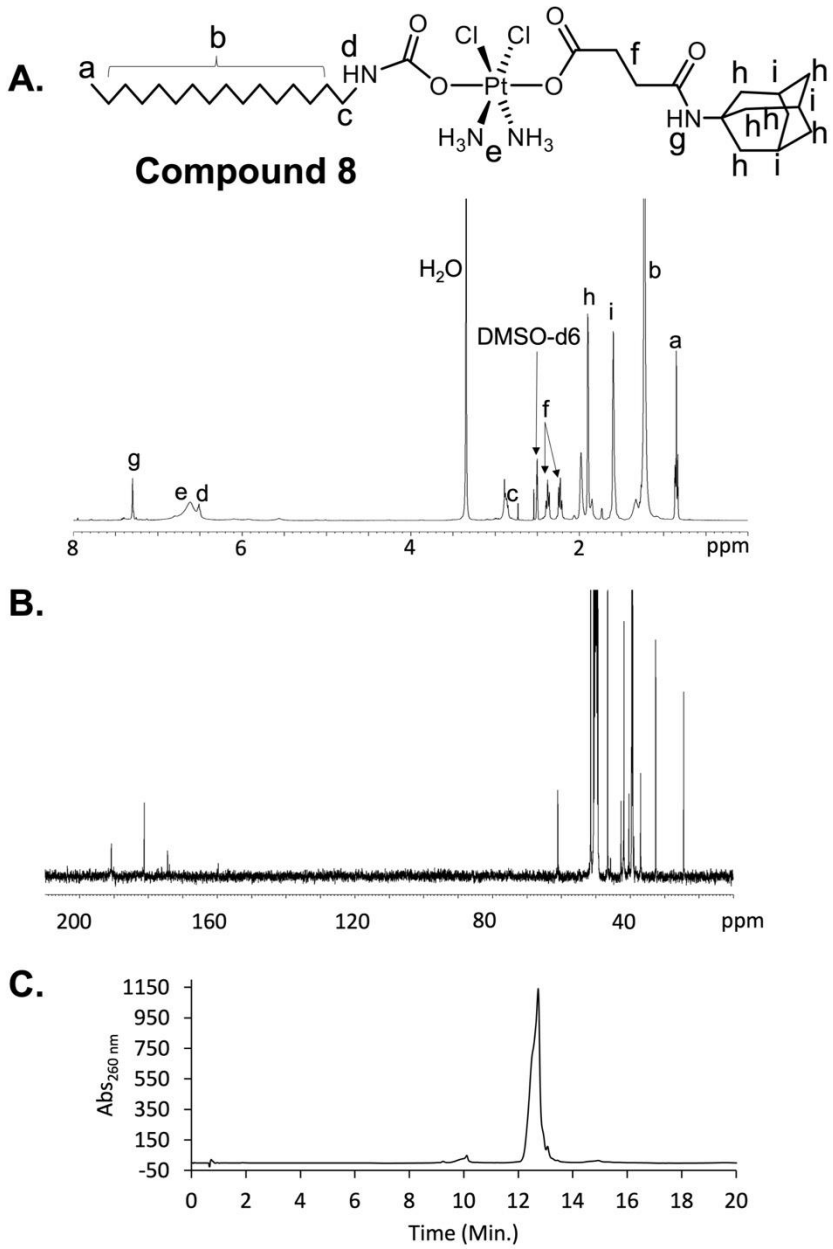

Figure S8. Characterization of Compound **8**: A. ^{1}H NMR; B. ^{13}C NMR; C. HPLC.

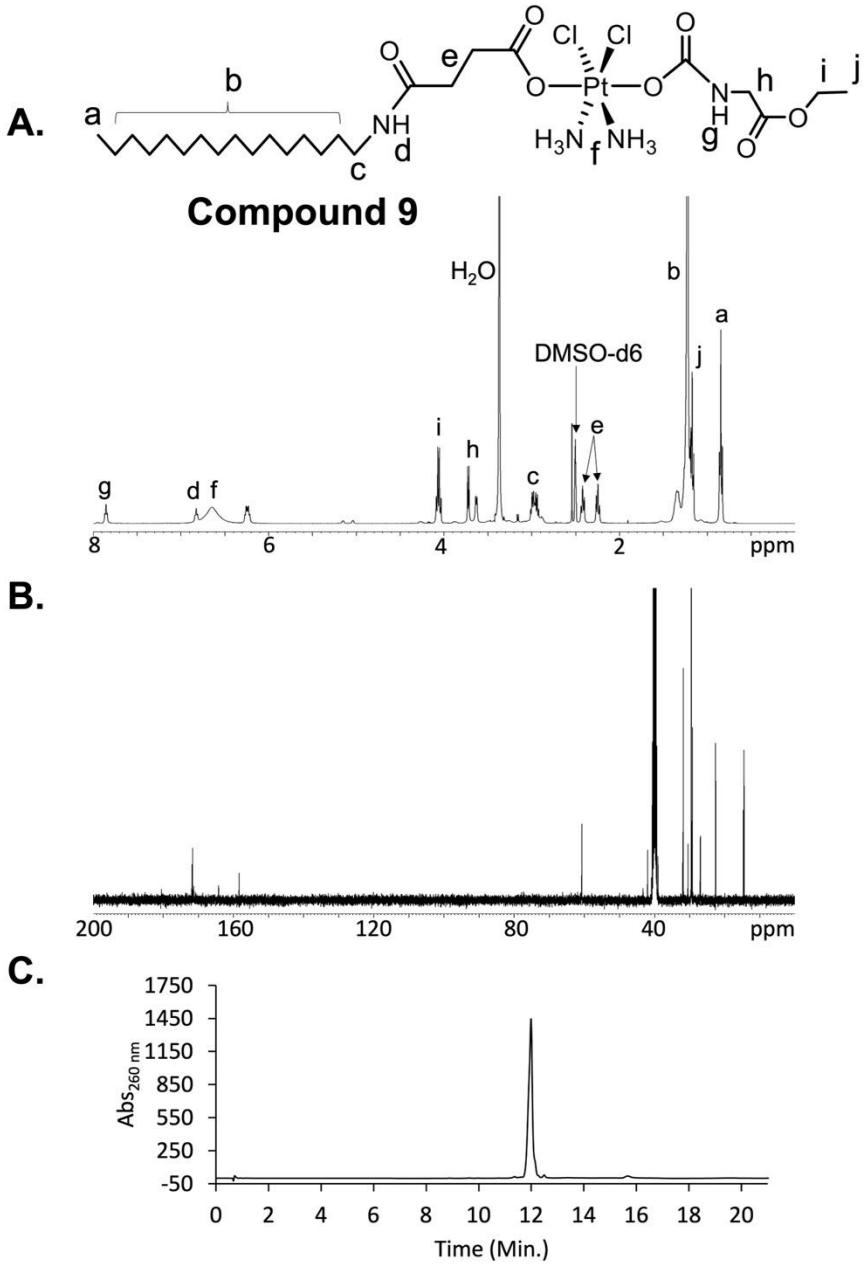

Figure S9. Characterization of Compound **9**: A. ^{1}H NMR; B. ^{13}C NMR; C. HPLC.