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[Image of graphs with solvent peaks labeled a) to f)]
Figure S1. Spectral data: a) $^1$H NMR of fraction 1D (CDCl$_3$, 400 MHz); b) Expansion of proton NMR of fraction 1D; c) Expansion of proton NMR of fraction 1D; d) Expansion of proton NMR of fraction 1D; e) $^{13}$C NMR of fraction 1D; f) Expansion of carbon NMR of fraction 1D; g) $^1$H-$^1$H correlation spectra; h) $^1$H-$^{13}$C correlation spectra; i) Multiple bond correlation between proton and carbon; j) Mass spectroscopy of 1D fraction in negative scan.