

Supporting information for
Ruthenium-Catalyzed Hydroformylation of the Functional Unsaturated
Fatty Nitrile 10-Undecenitrile

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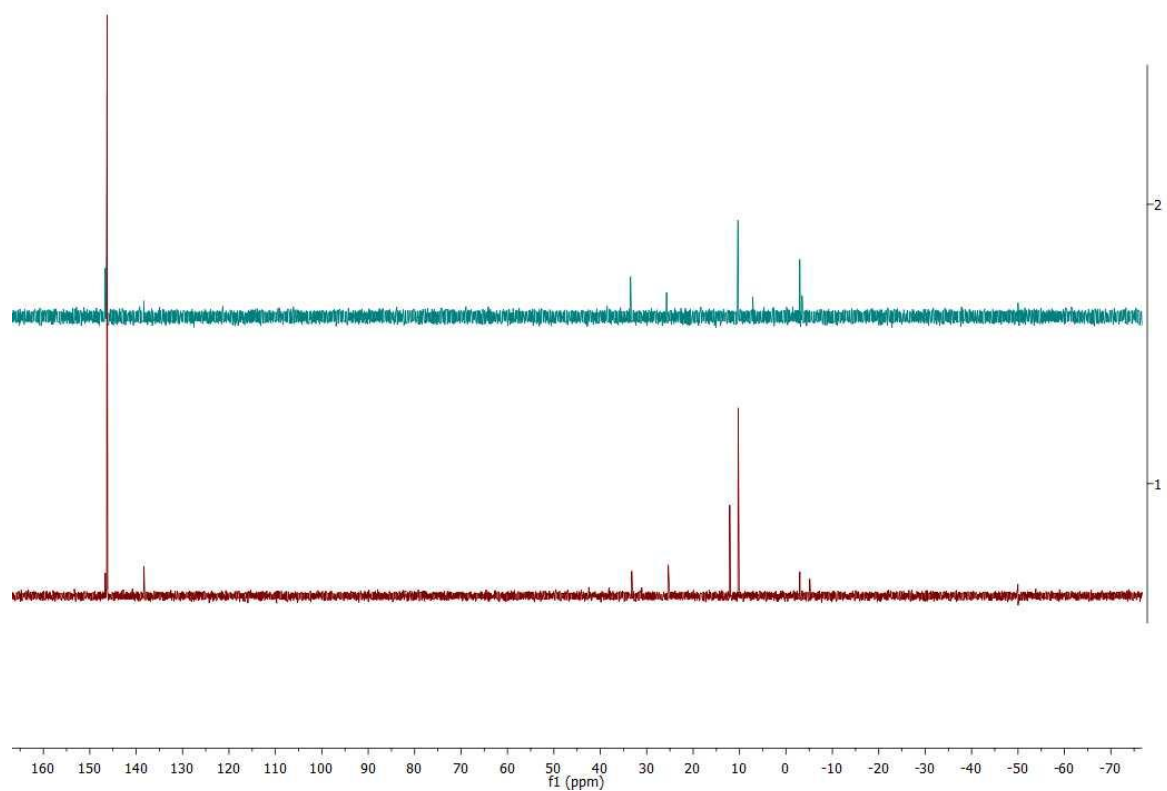


Figure S1. $^{31}\text{P}\{^1\text{H}\}$ NMR spectra (160 MHz, C_6D_6 , 23 °C) of reaction media (Table 1, entry 1), at = 19.5 h (*bottom*) and t = 48h (*top*). Signal of free Biphephos is observed at 146 ppm.