

Supplementary Materials: Synergetic Effect of Ni₂P/SiO₂ and γ -Al₂O₃ Physical Mixture in Hydrodeoxygenation of Methyl Palmitate

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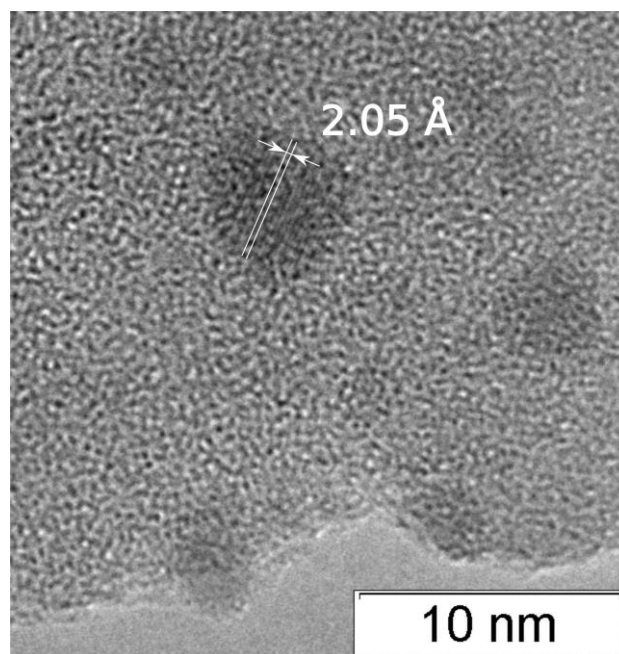


Figure S1. TEM image of Ni₂P/SiO₂ catalyst reduced *ex situ*.

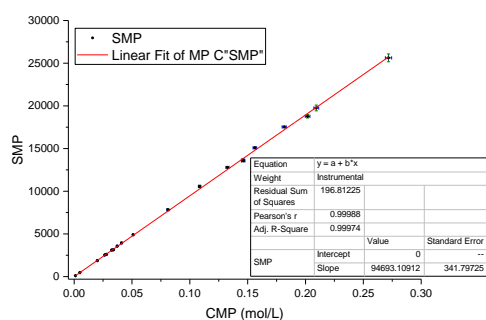


Figure S2. GC FID calibration graph of methyl palmitate.

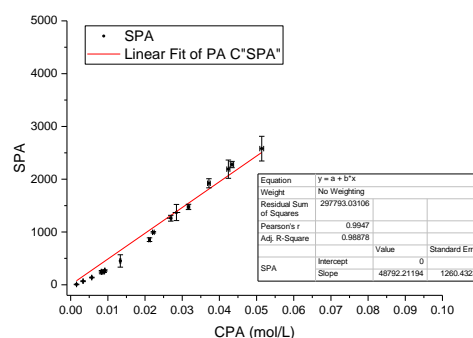


Figure S3. GC FID calibration graph of palmitic acid.

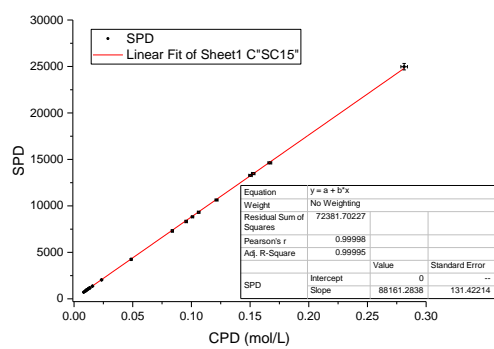


Figure S4. GC FID calibration graph of *n*-pentadecane.

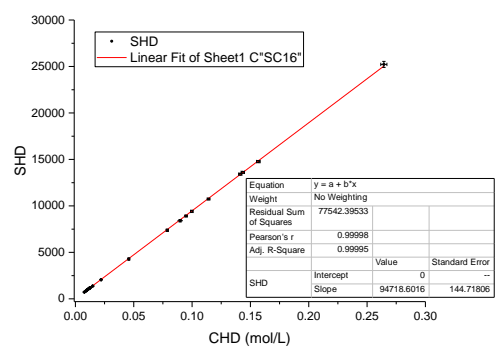


Figure S5. GC FID calibration graph of *n*-hexadecane.