

## Supporting Information

### PYRIDINE-DIRECTED Rh-CATALYZED C6-SELECTIVE C–H ACETOXYLATION OF 2-PYRIDONES

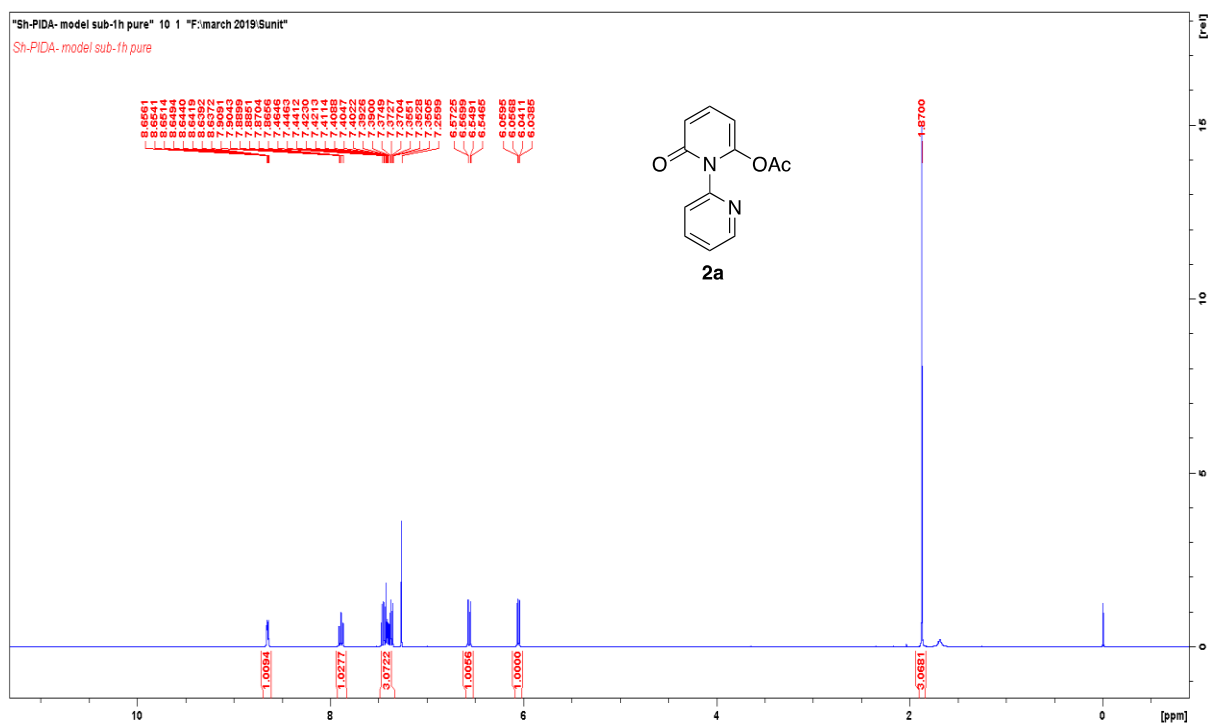
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Osaka 565-0871, Japan*

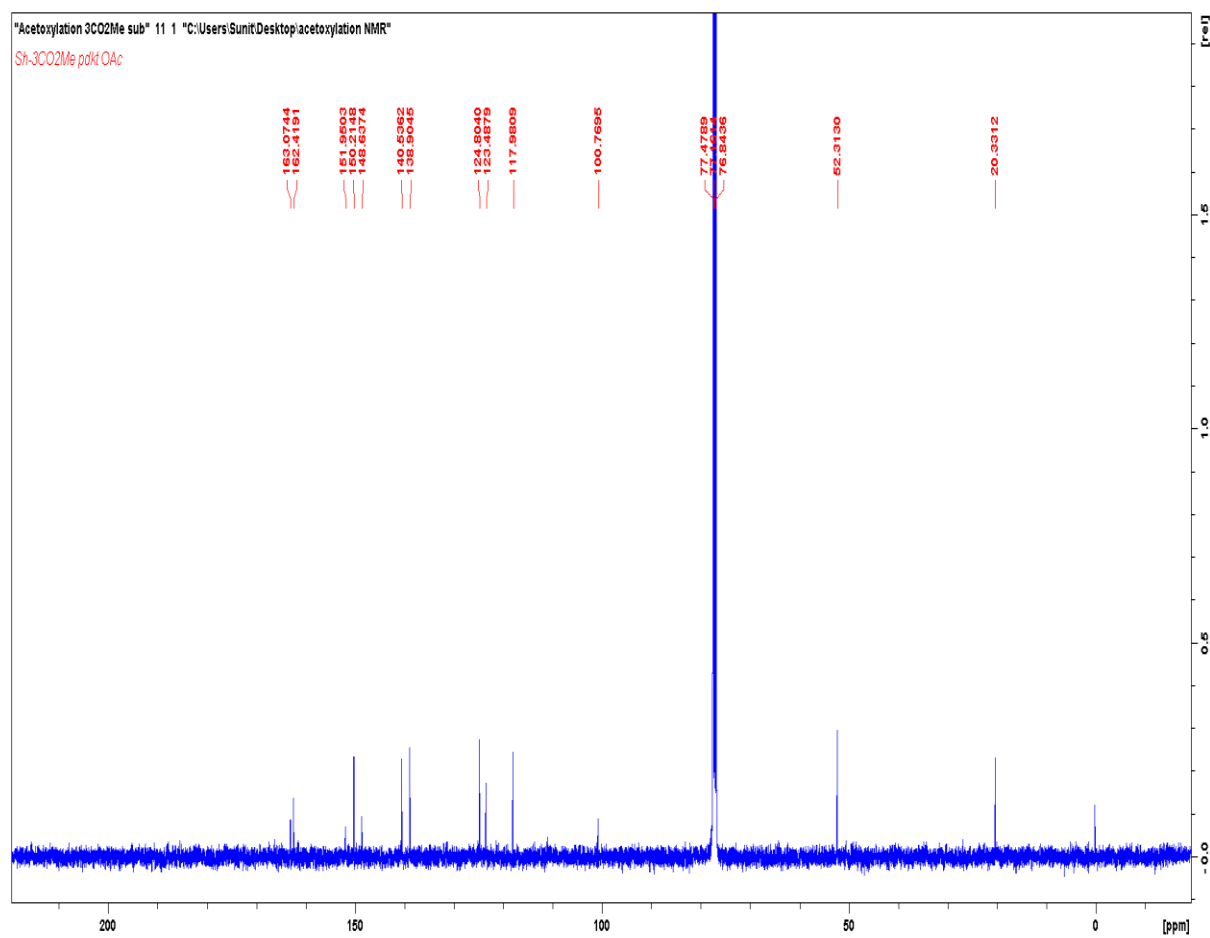
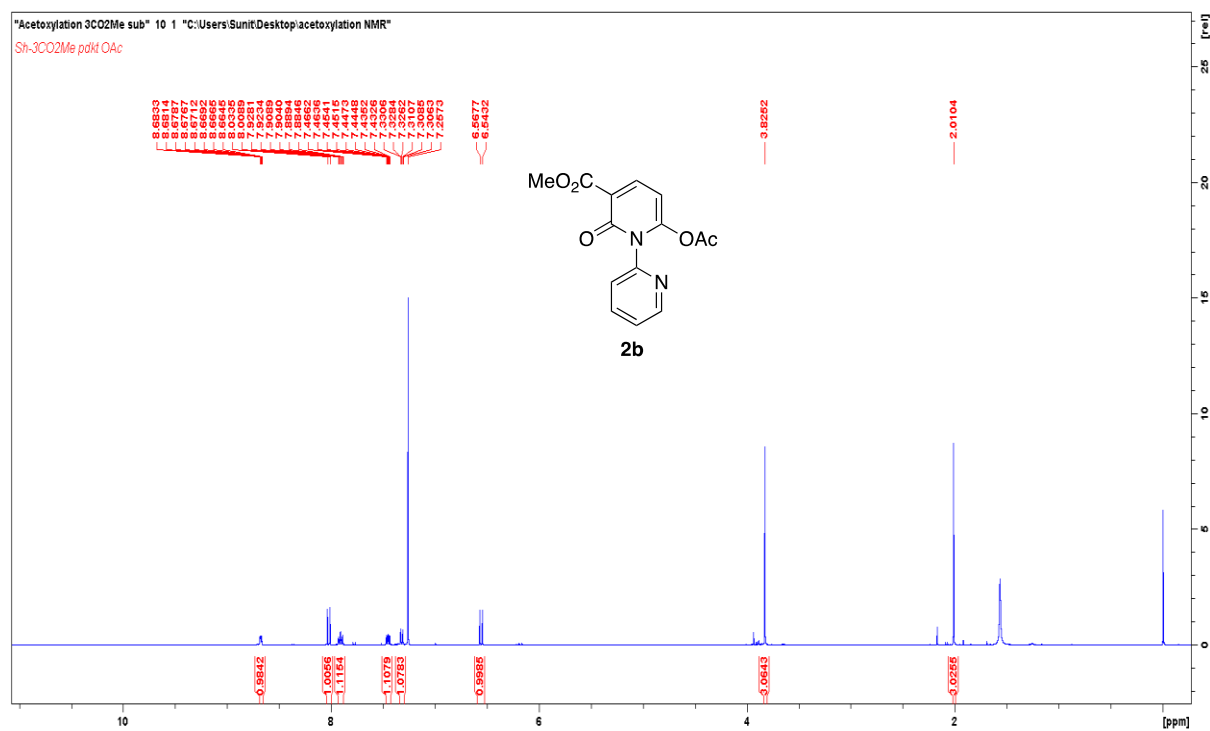
#### Contents

<b><sup>1</sup>H and <sup>13</sup>C NMR spectra of compounds</b>	S2-S13
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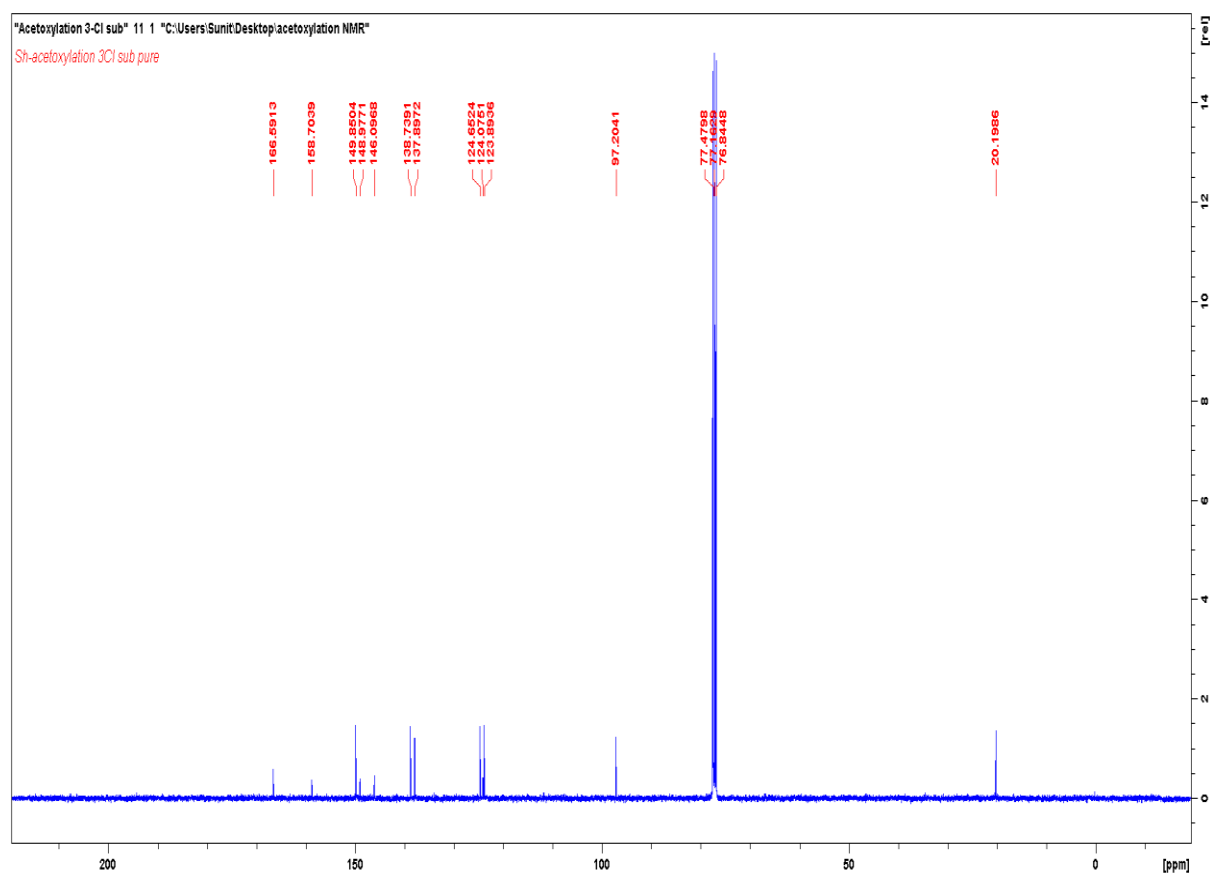
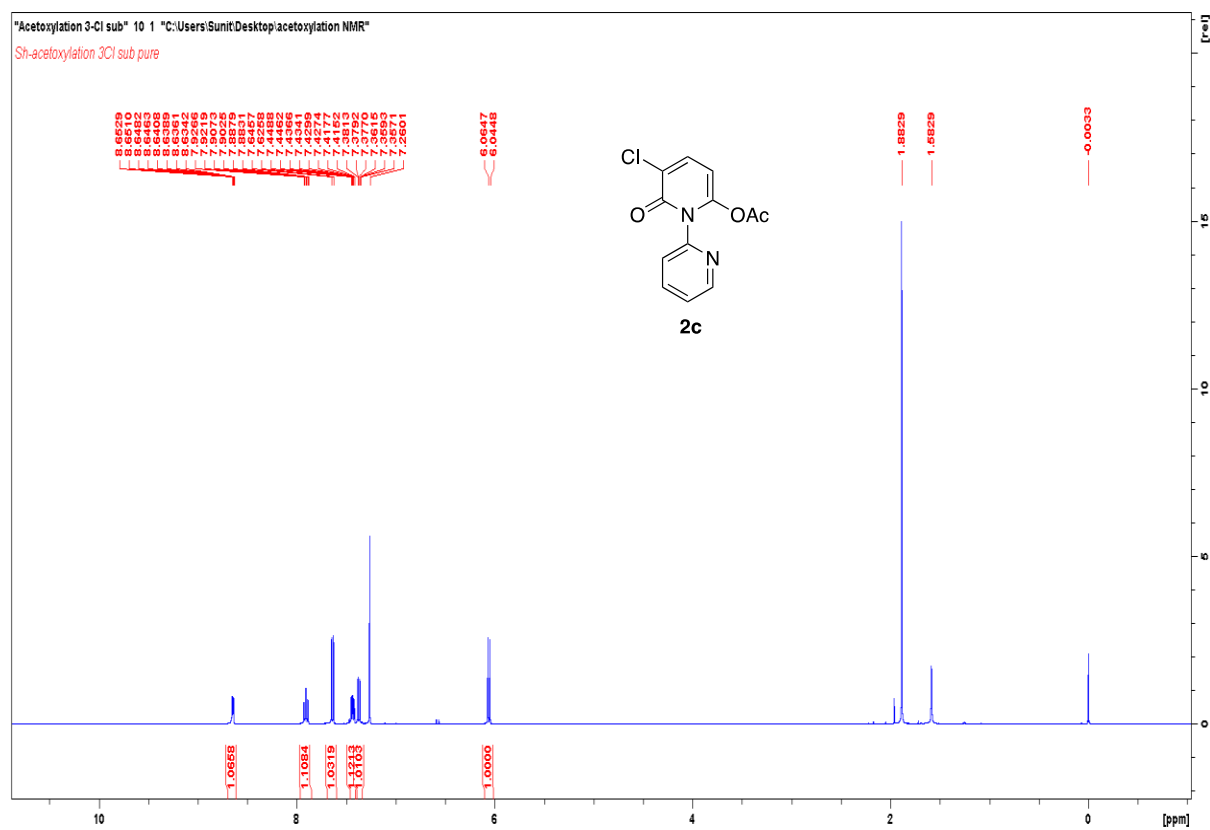
# $^1\text{H}$ and $^{13}\text{C}$ NMR spectra of **2a**



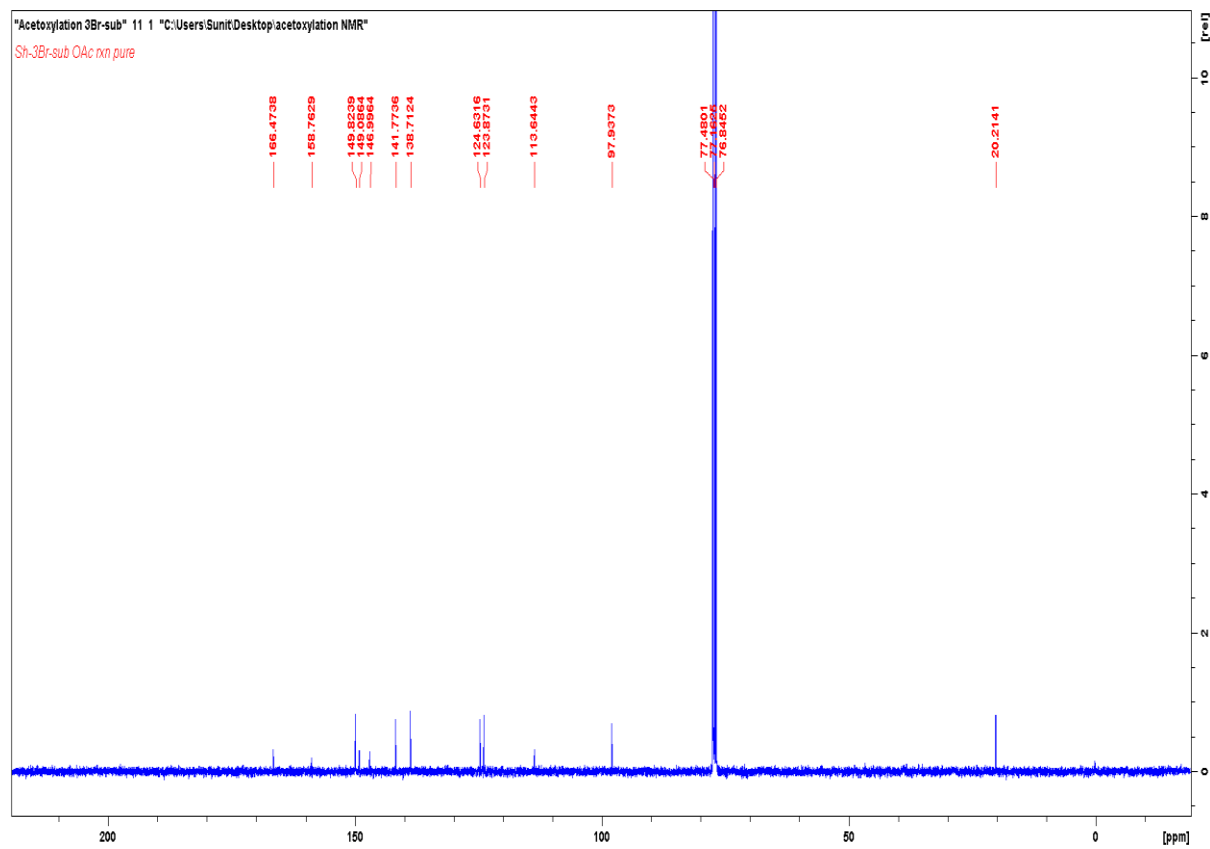
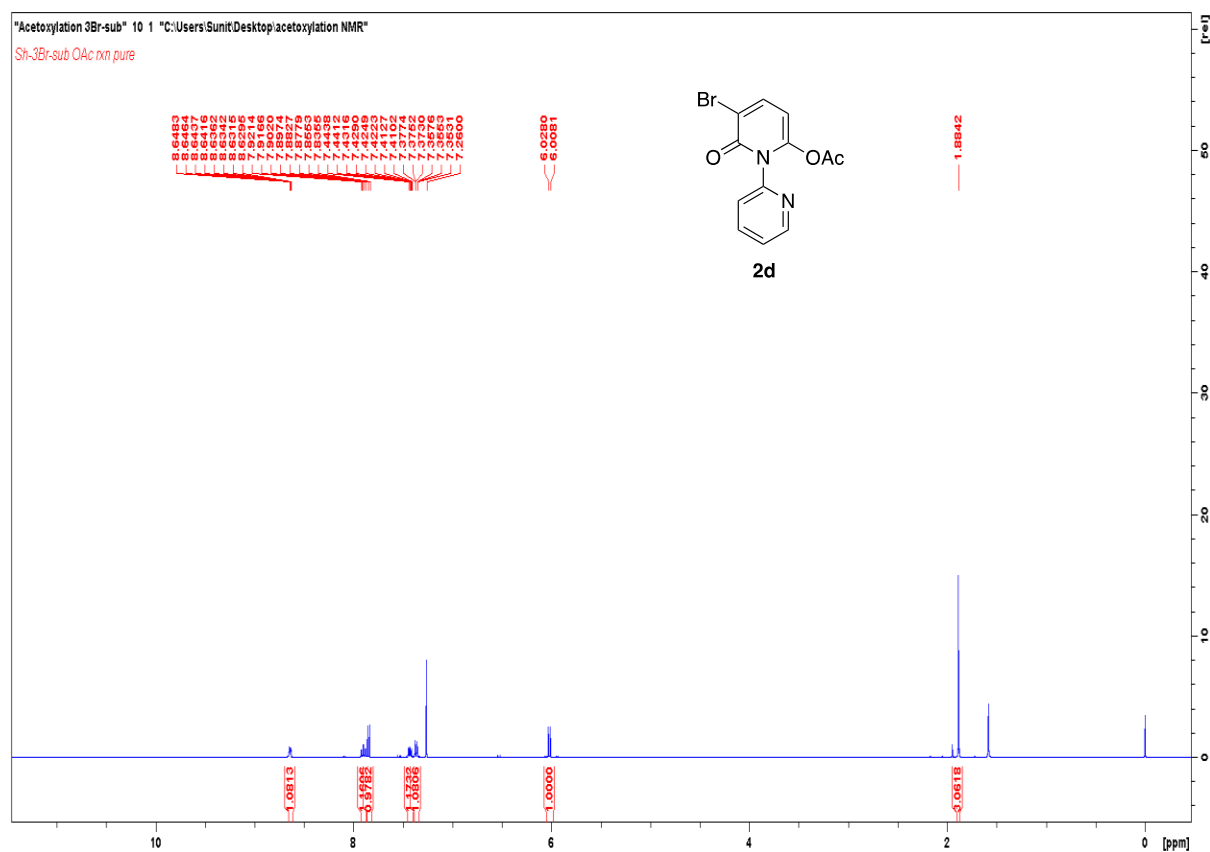
# <sup>1</sup>H and <sup>13</sup>C NMR spectra of **2b**



# $^1\text{H}$ and $^{13}\text{C}$ NMR spectra of **2c**

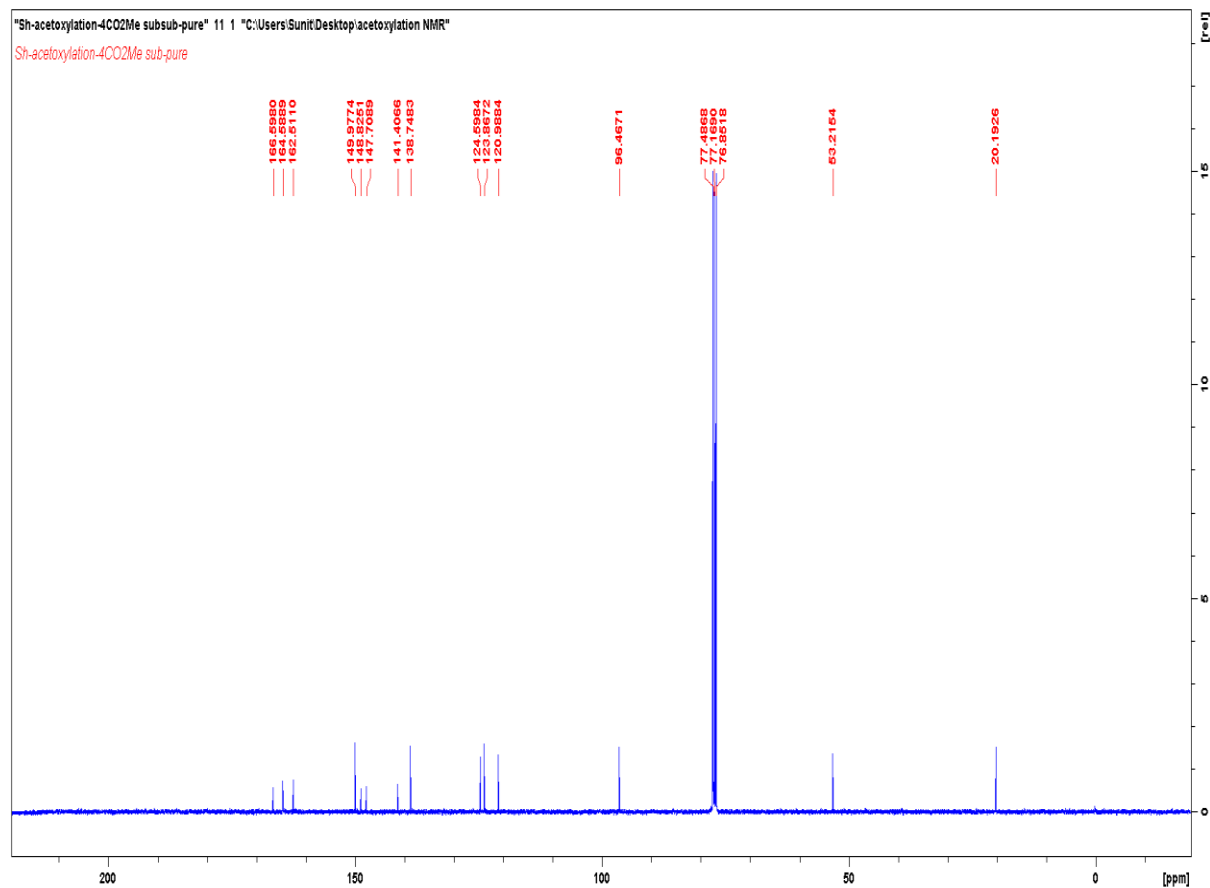
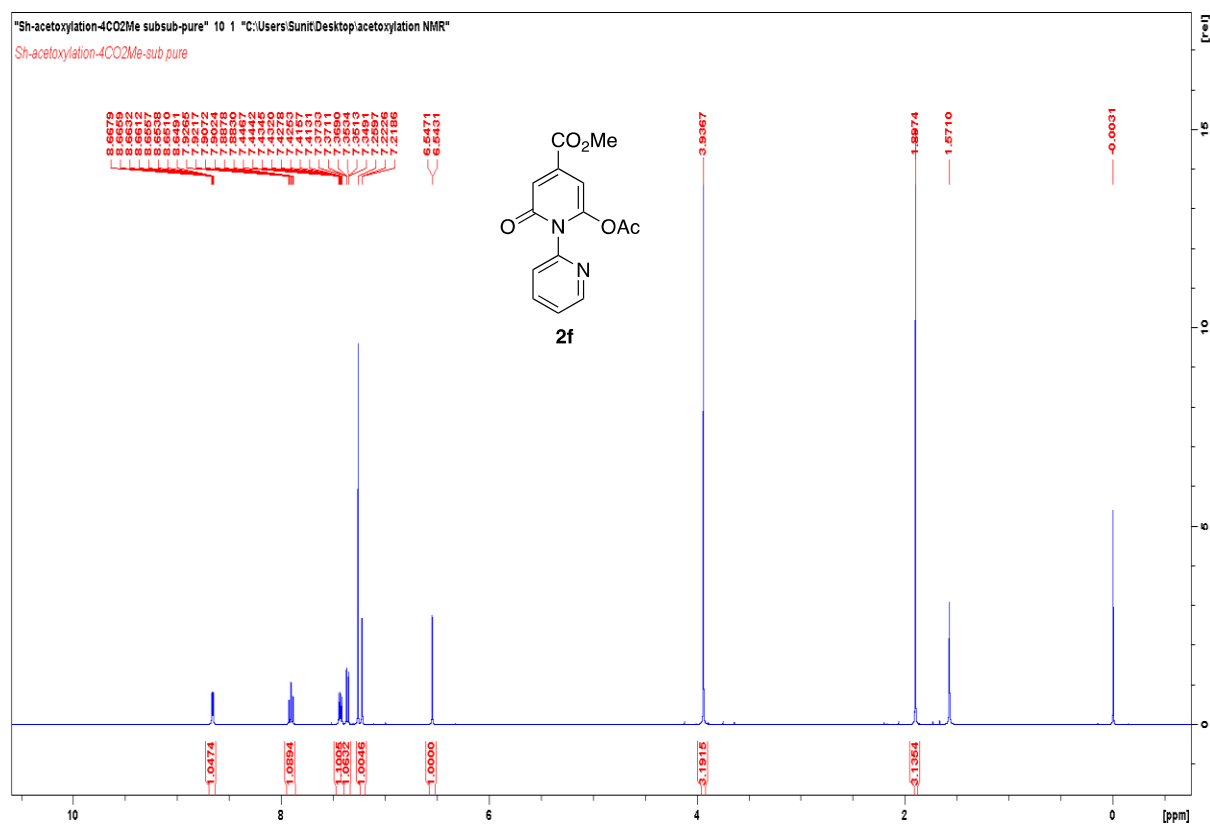


<sup>1</sup>H and <sup>13</sup>C NMR spectra of **2d**

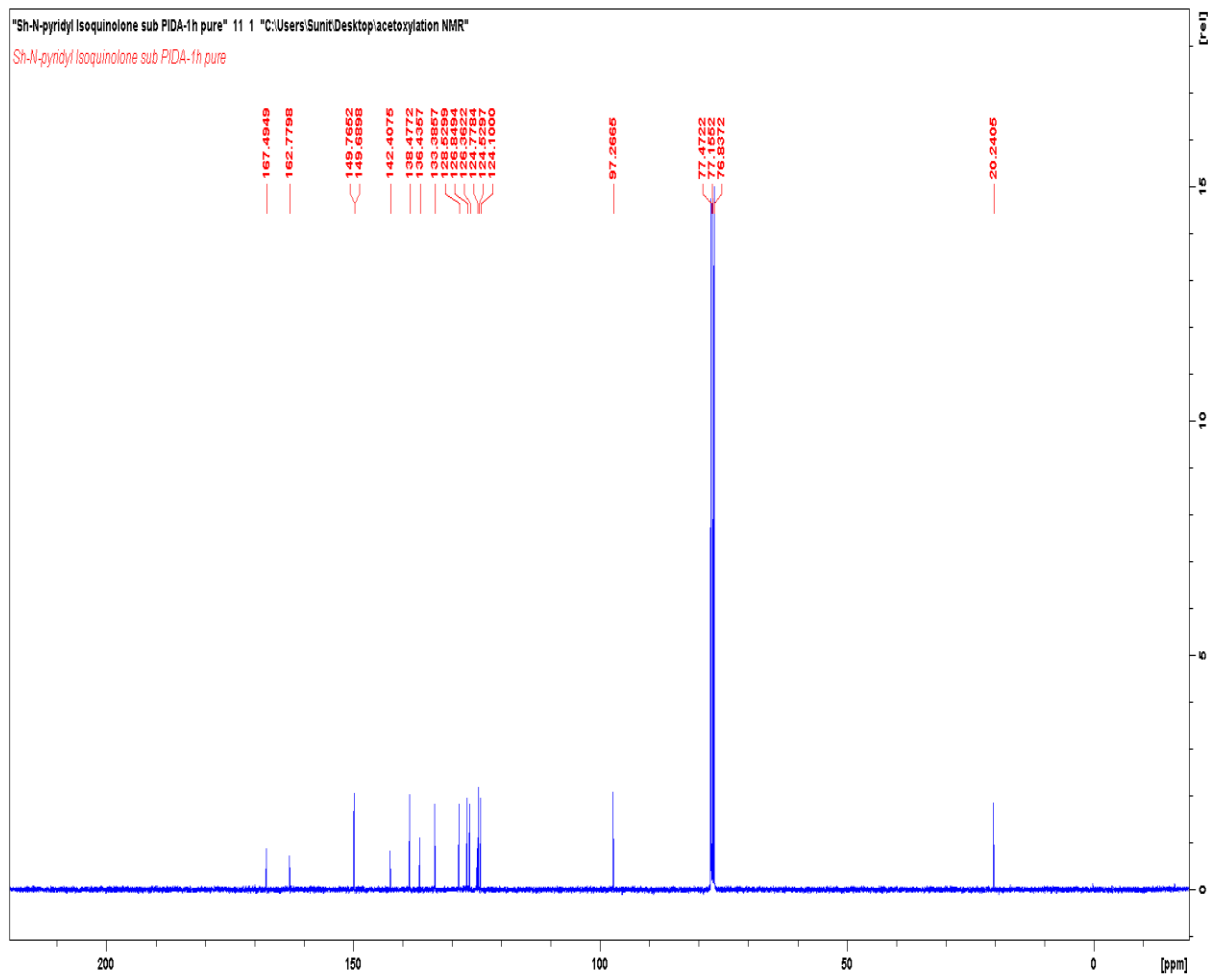
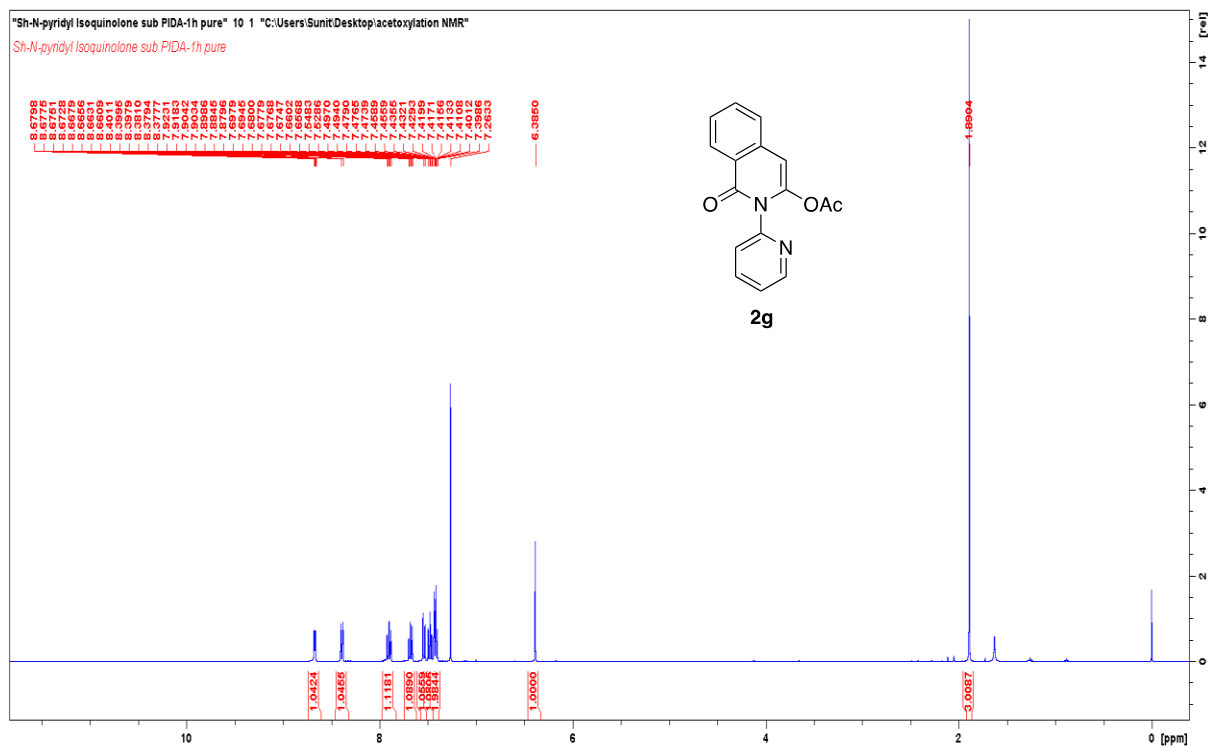




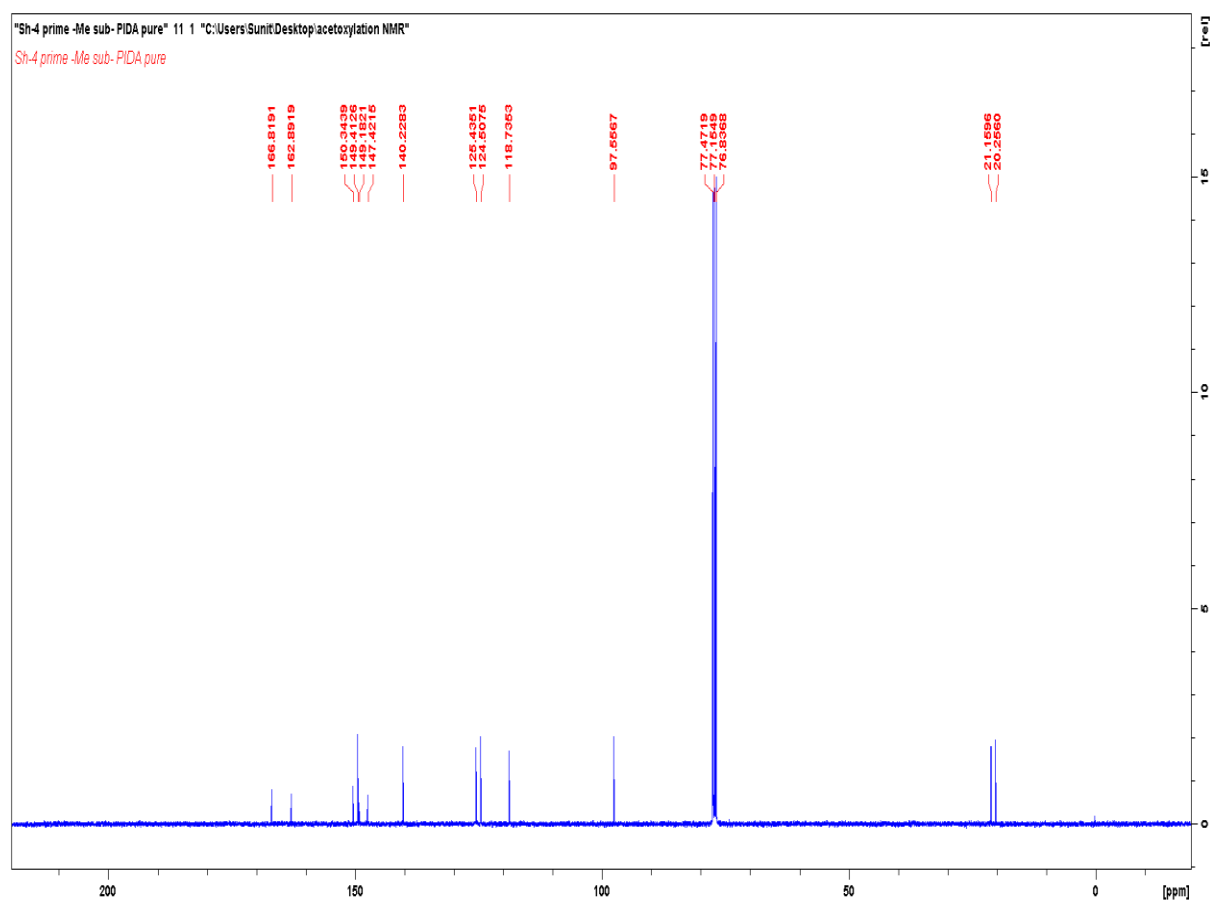
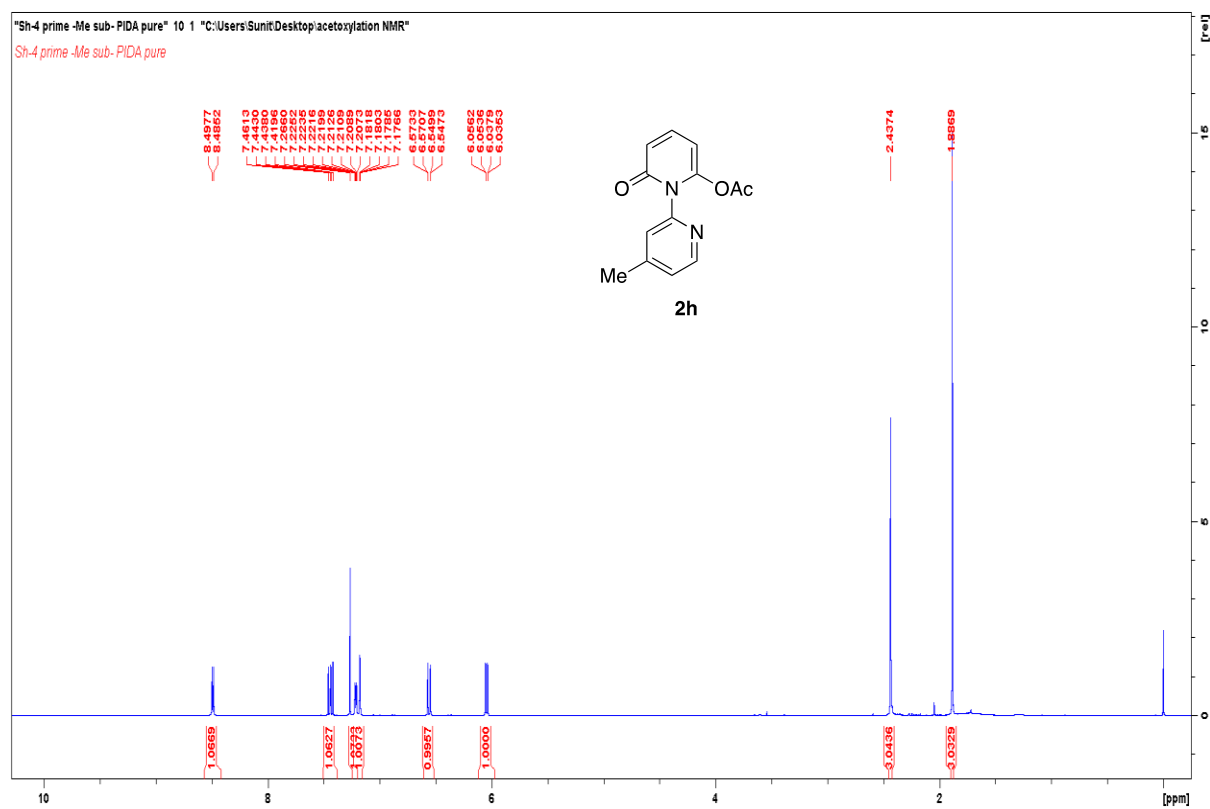
# $^1\text{H}$ and $^{13}\text{C}$ NMR spectra of **2f**



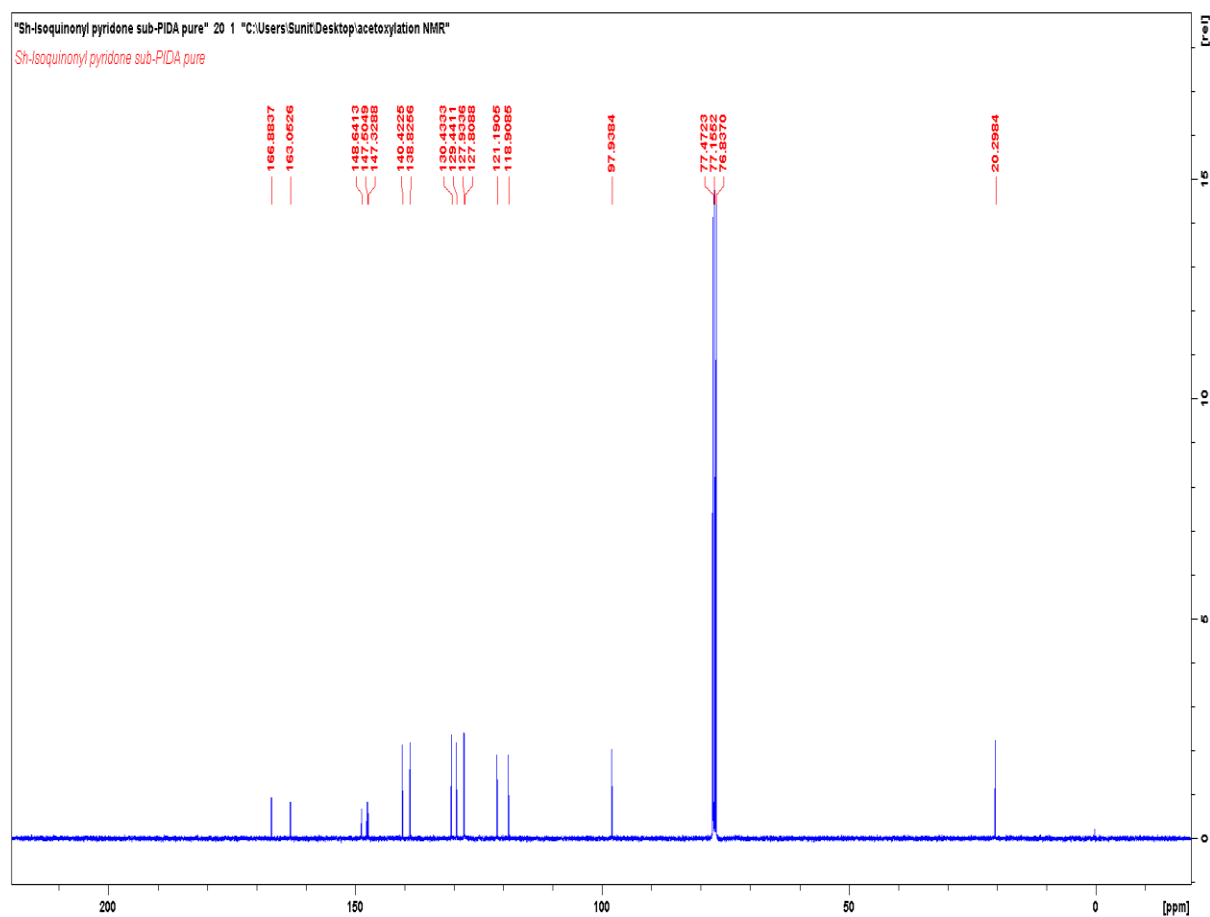
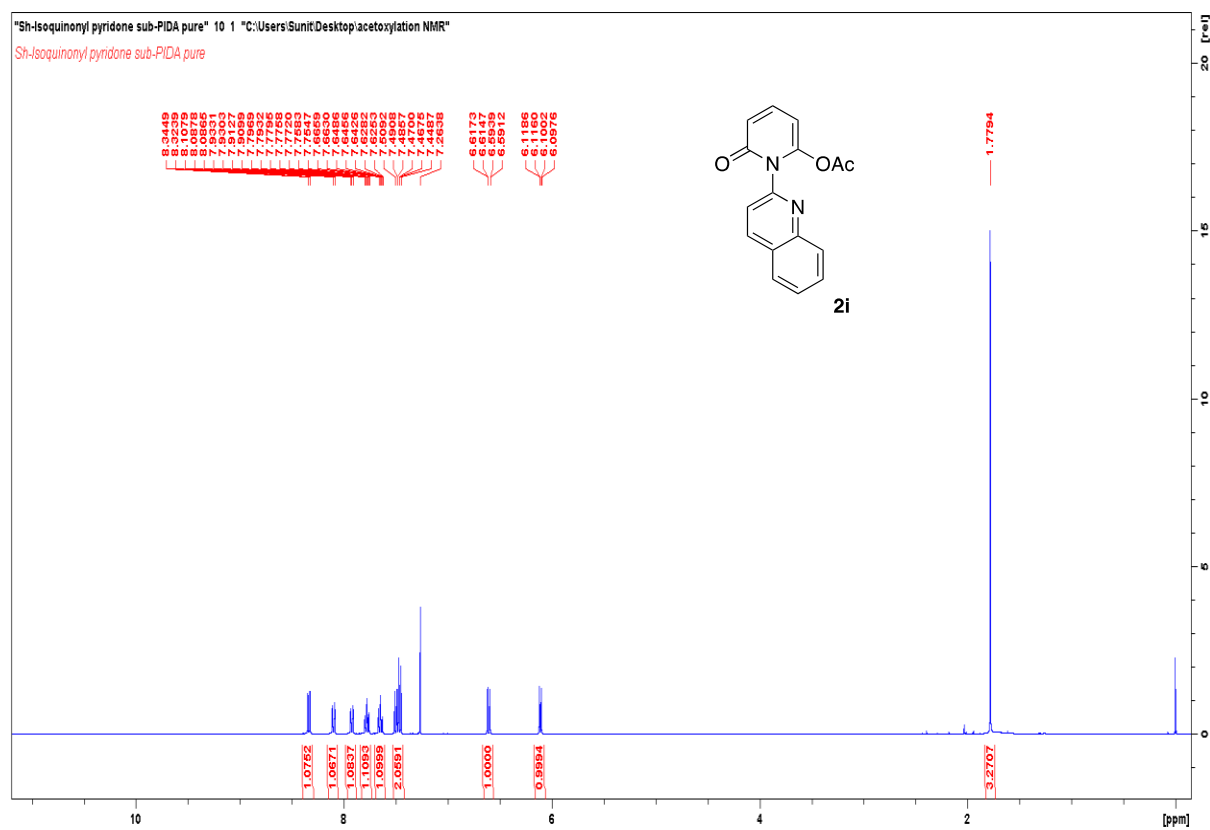
# <sup>1</sup>H and <sup>13</sup>C NMR spectra of 2g



# <sup>1</sup>H and <sup>13</sup>C NMR spectra of **2h**



# <sup>1</sup>H and <sup>13</sup>C NMR spectra of **2i**







<sup>1</sup>H and <sup>13</sup>C NMR spectra of **2l** + **2m**

