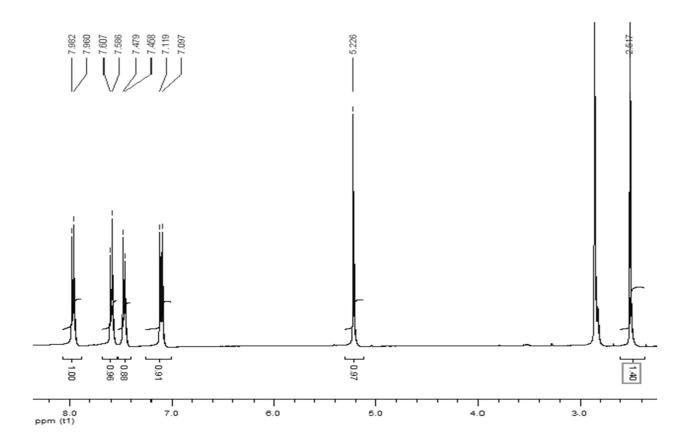
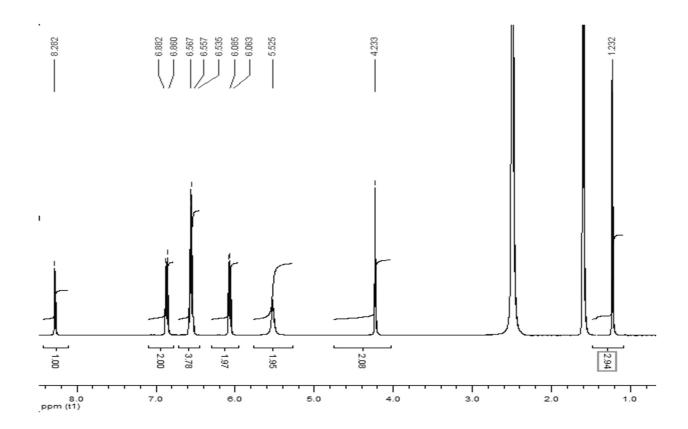


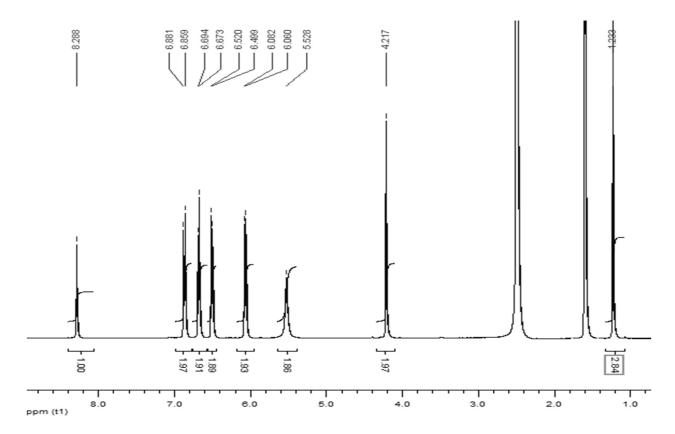
Supplementary figure 1:  ${}^{1}\text{H-NMR-spectrum 0f compound 3a}$  in acetone-d<sub>6</sub>



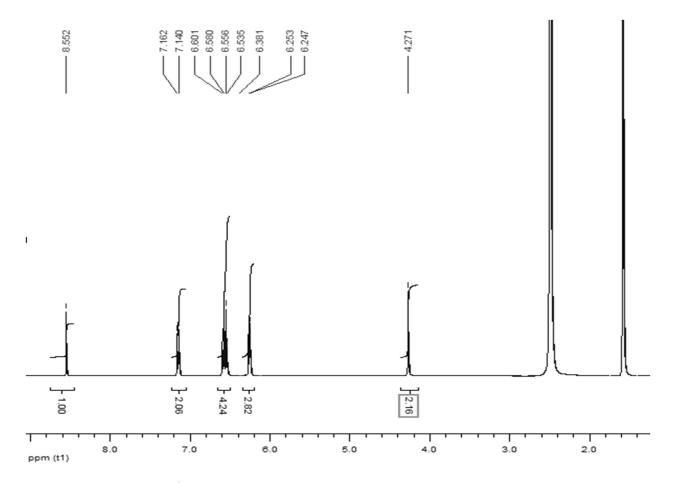
Supplementary figure 2: <sup>1</sup>H-NMR-spectrum 0f compound **3b** in acetone-d<sub>6</sub>



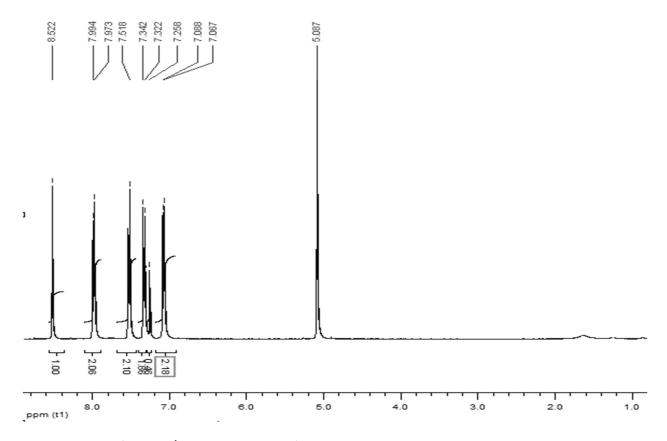
**Supplementary figure 3::** <sup>1</sup>H-NMR-spectrum 0f compound **4a** in DMSO-d<sub>6</sub>



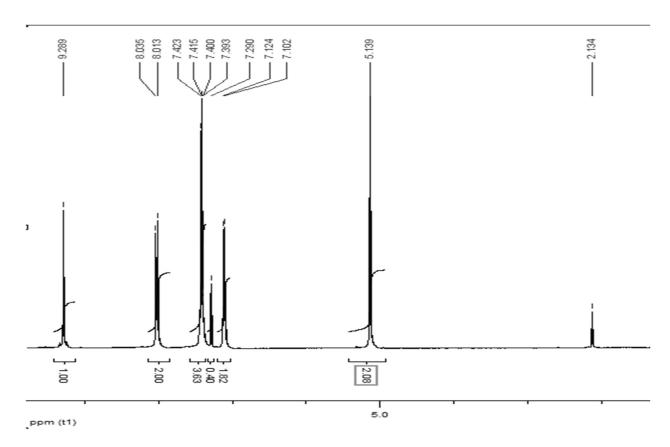
**Supplementary figure 4::** <sup>1</sup>H-NMR-spectrum 0f compound **4b** in DMSO-d<sub>6</sub>



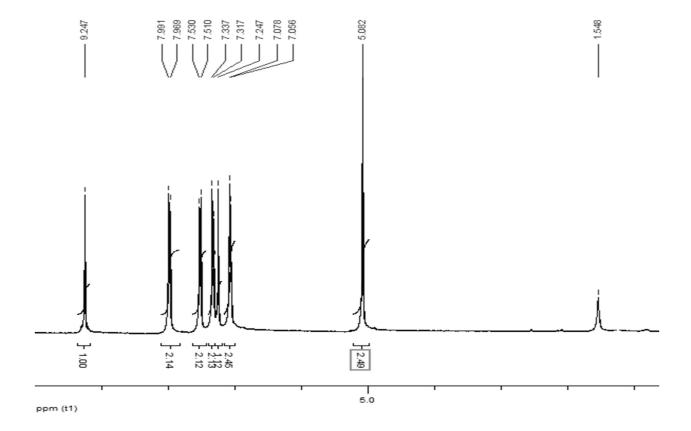
**Supplementary figure 5:** <sup>1</sup>H-NMR-spectrum 0f compound **5a** in DMSO-d<sub>6</sub>



Supplementary figure 6:  $^1\text{H-NMR-spectrum 0f compound 5b}$  in CDCl $_3$ 



Supplementary figure 7: <sup>1</sup>H-NMR-spectrum 0f compound 6a in CDCl<sub>3</sub>



Supplementary figure 8:  $^1\text{H-NMR-spectrum 0f compound 6b}$  in CDCl $_3$ 

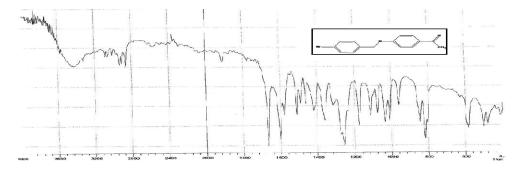
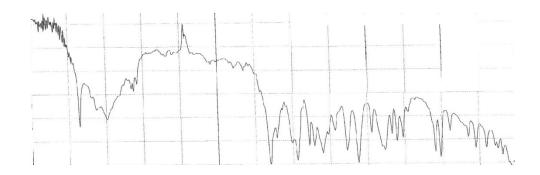
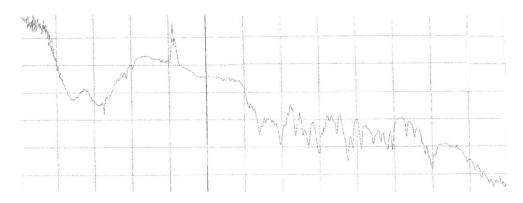


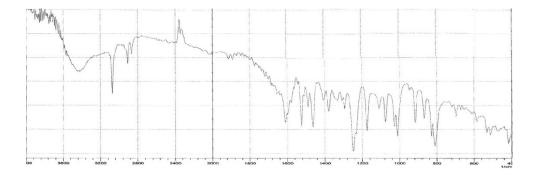
Figure 9: IR-spectrum 0f compound **3b** in KBr disc



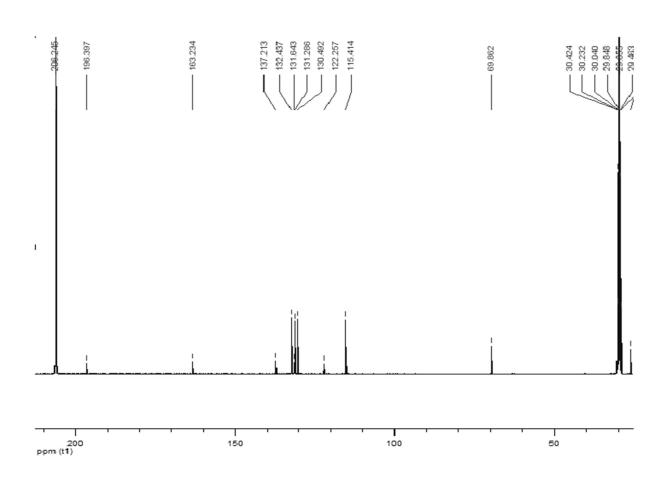
**Supplementary figure 10:** IR-spectrum 0f compound **4b** in KBr disc



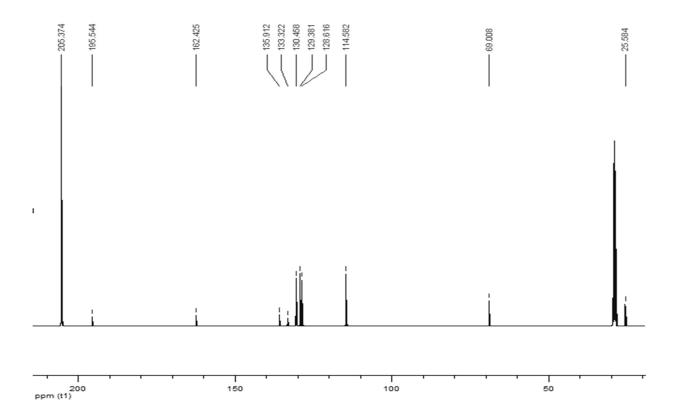
**Supplementary figure 11:** IR-spectrum Of compound **5b** in KBr disc



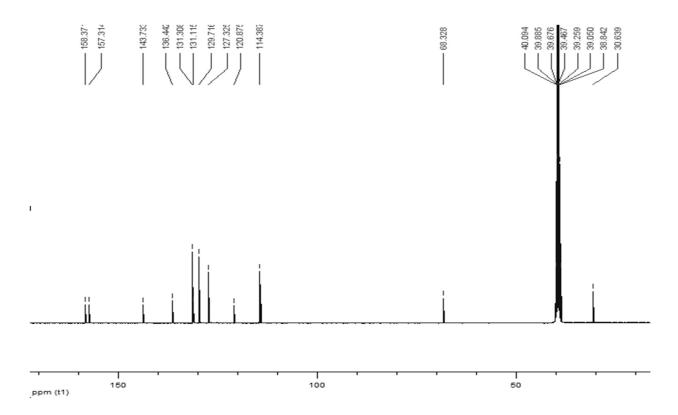
Supplementary figure 12: IR-spectrum Of compound 6b in KBr disc



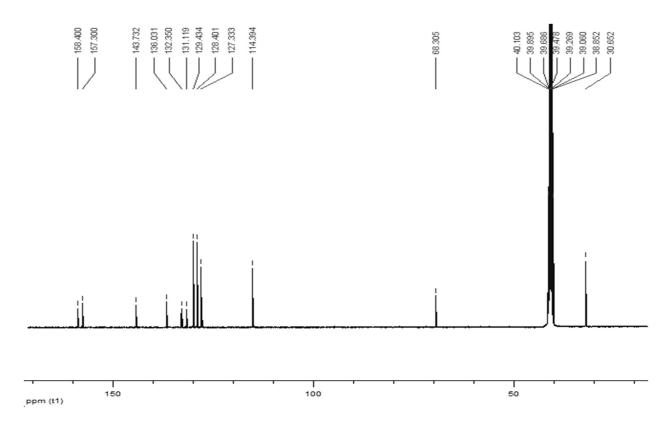
Supplementary figure 13: <sup>13</sup>C-NMR-spectrum 0f compound 3b in acetone-d<sub>6</sub>



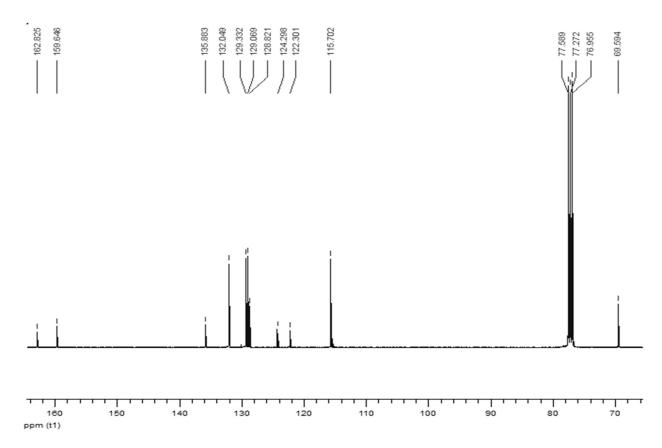
Supplementary figure 14: <sup>13</sup>C-NMR-spectrum 0f compound 3a in acetone-d<sub>6</sub>



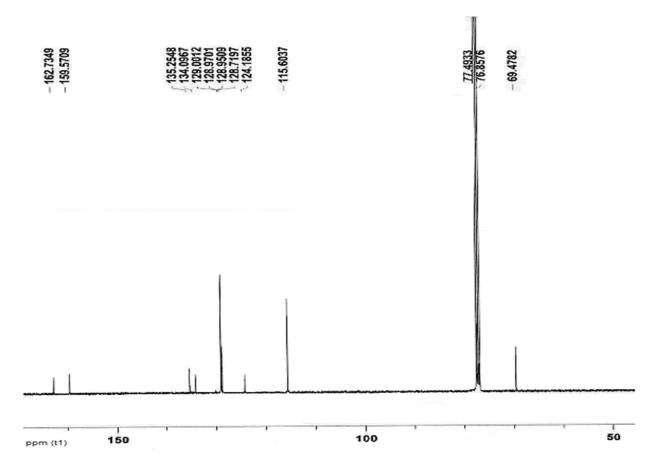
Supplementary figure 15: <sup>13</sup>C-NMR-spectrum Of compound 4b in DMSO-d<sub>6</sub>



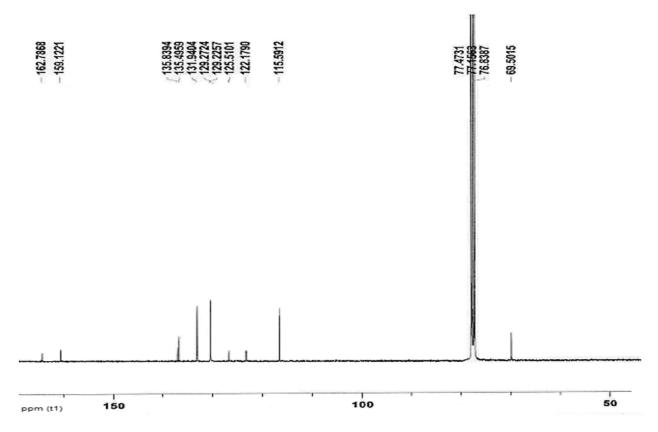
Supplementary figure 16:  $^{13}$ C-NMR-spectrum 0f compound 4a in DMSO-d $_6$ 



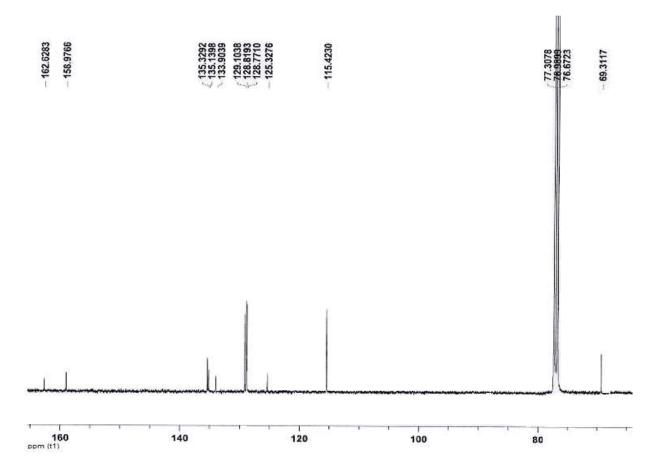
Supplementary figure 17: <sup>13</sup>C-NMR-spectrum 0f compound 5b in CDCl<sub>3</sub>



Supplementary figure 18:  $^{13}$ C-NMR-spectrum 0f compound 5a in CDCl $_3$ 



Supplementary figure 19: <sup>13</sup>C-NMR-spectrum 0f compound 6b in CDCl<sub>3</sub>



Supplementary figure 20: <sup>13</sup>C-NMR-spectrum 0f compound 6a in CDCl<sub>3</sub>