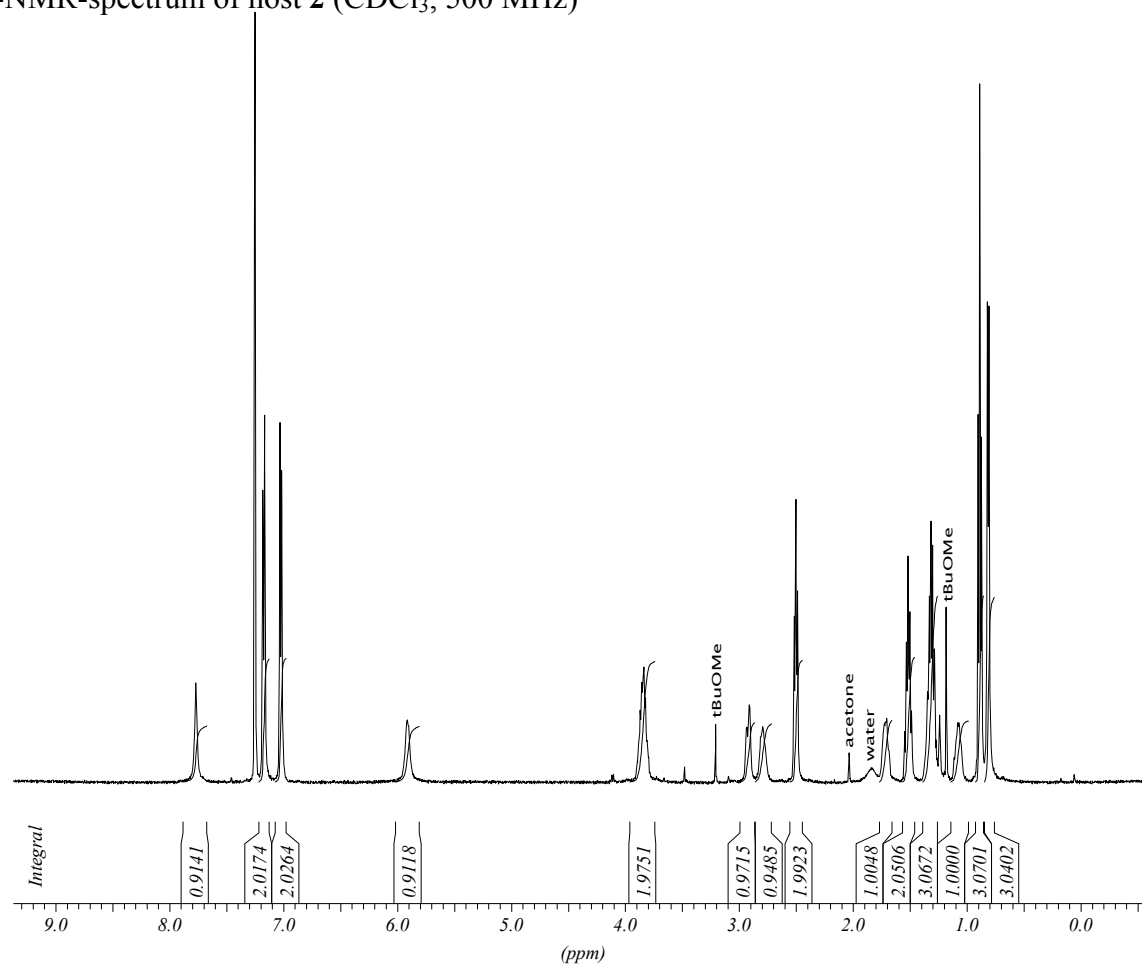
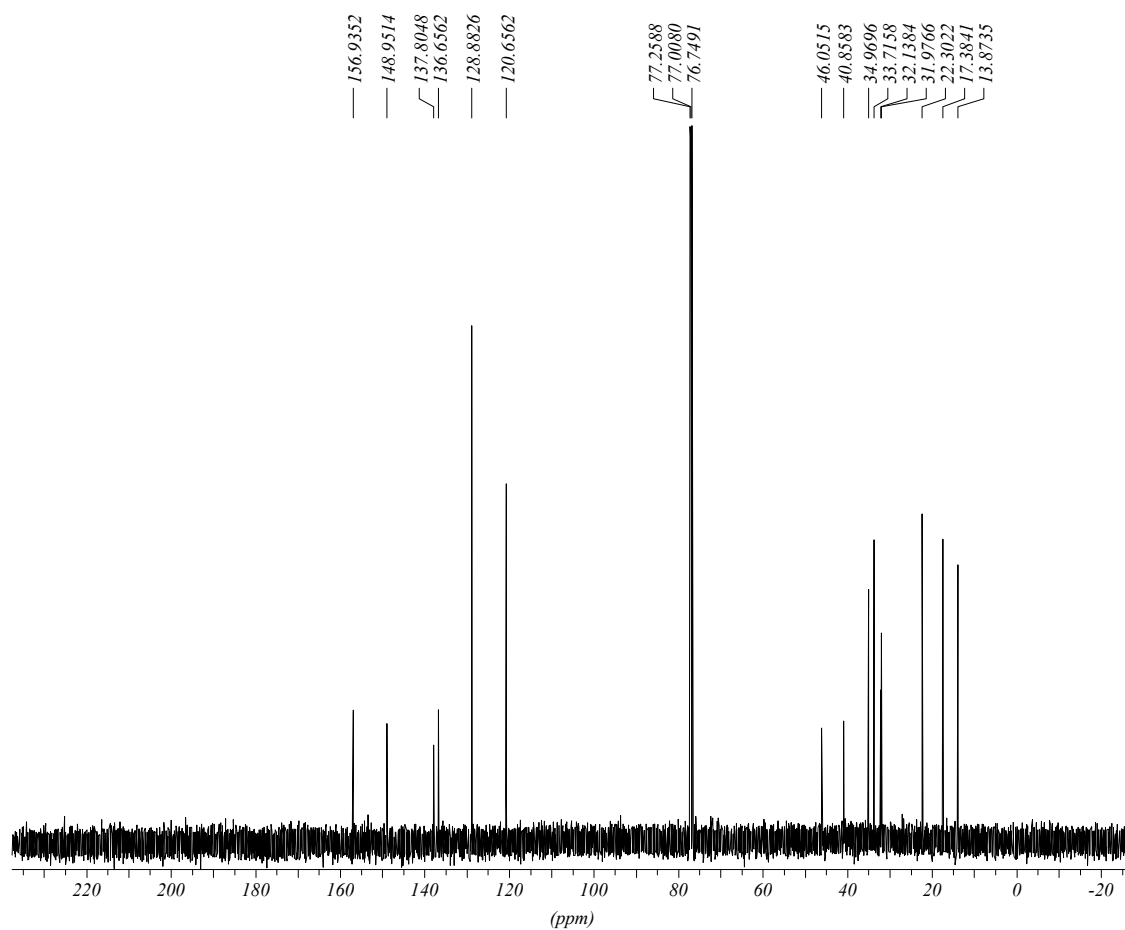
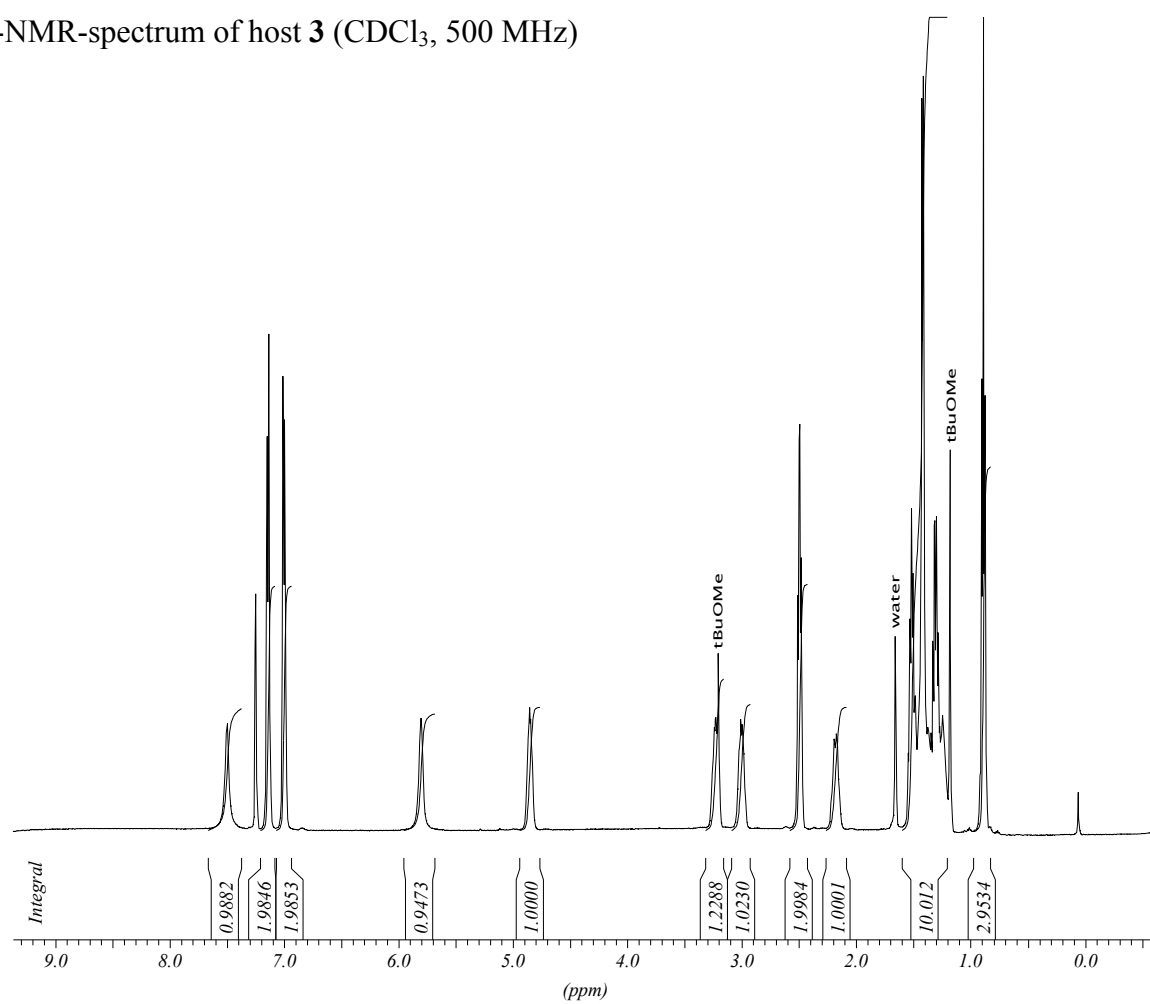
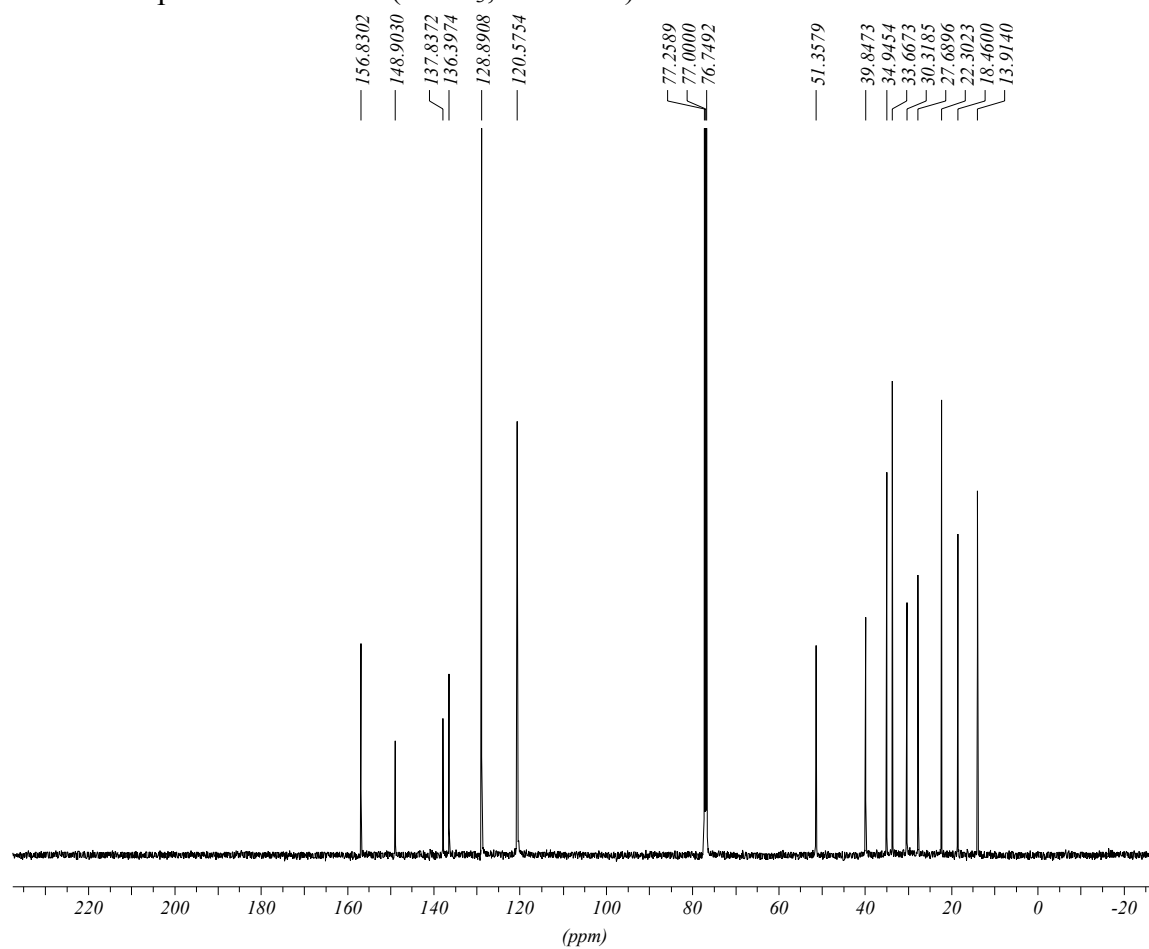
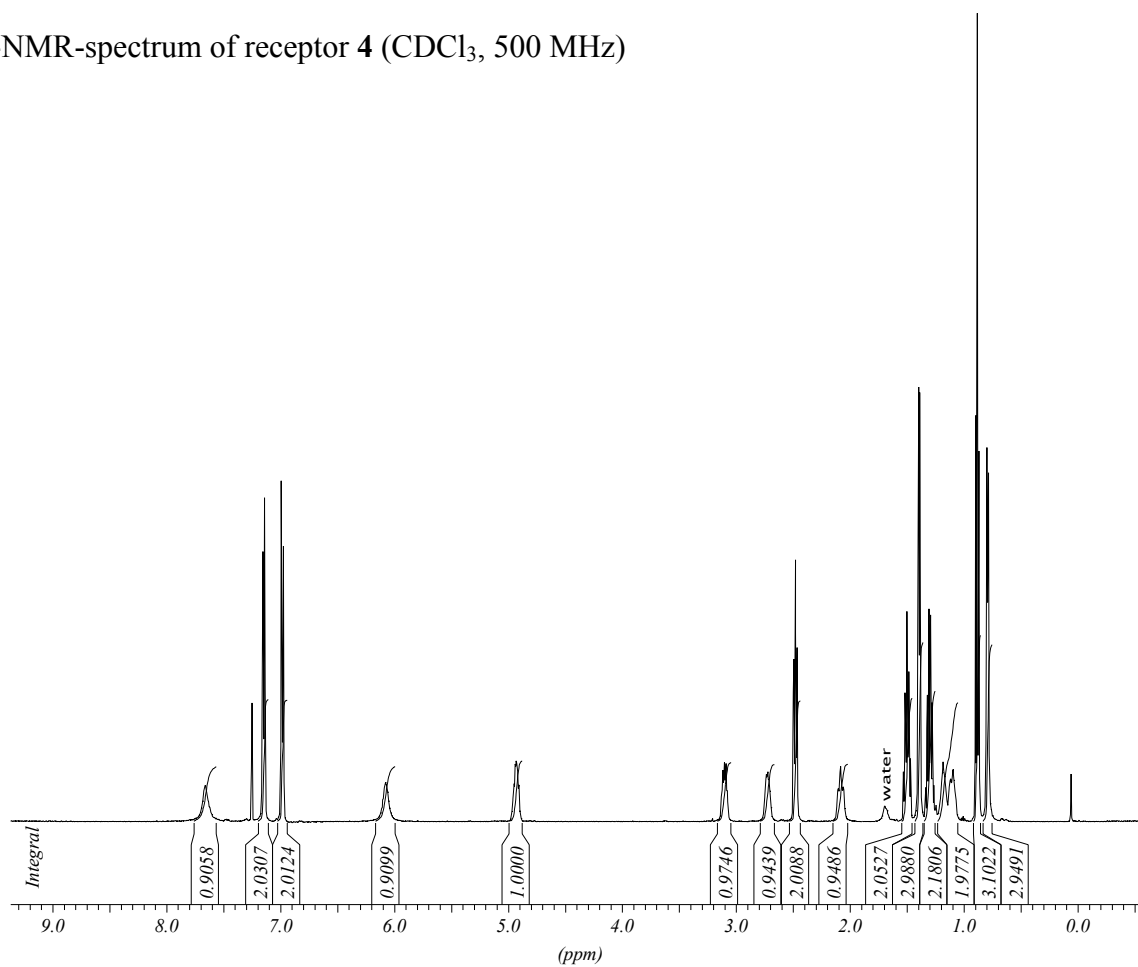
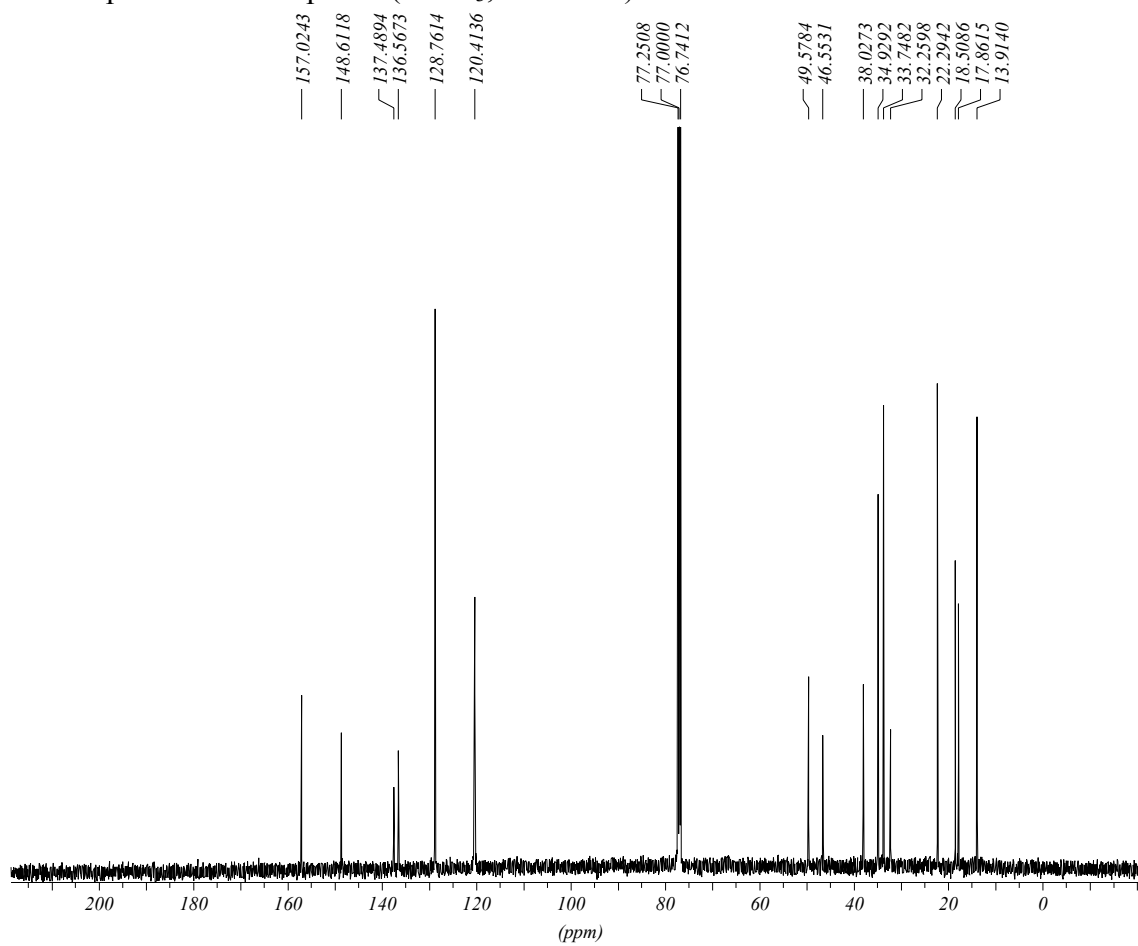
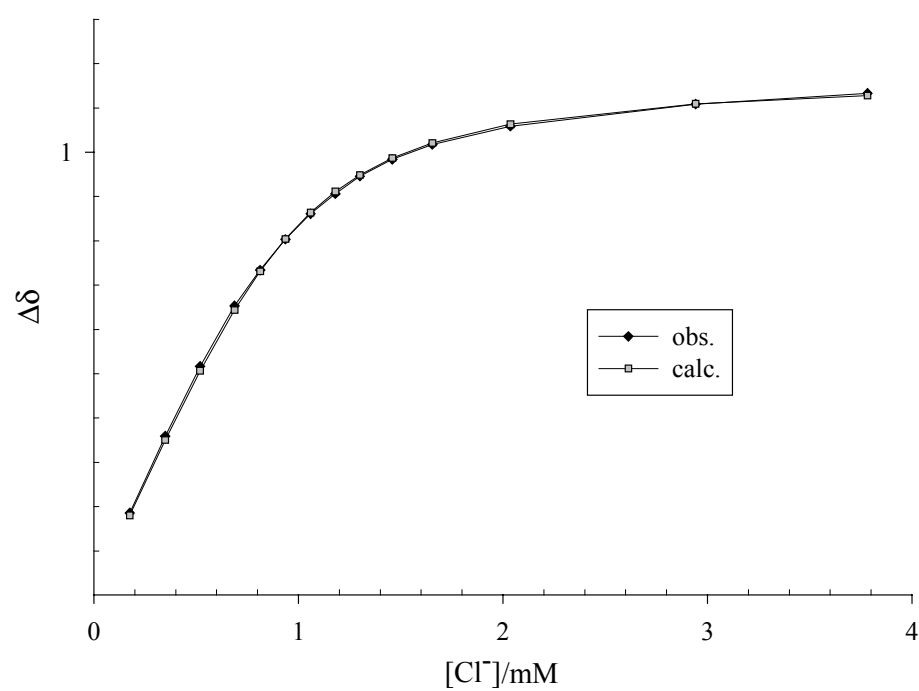
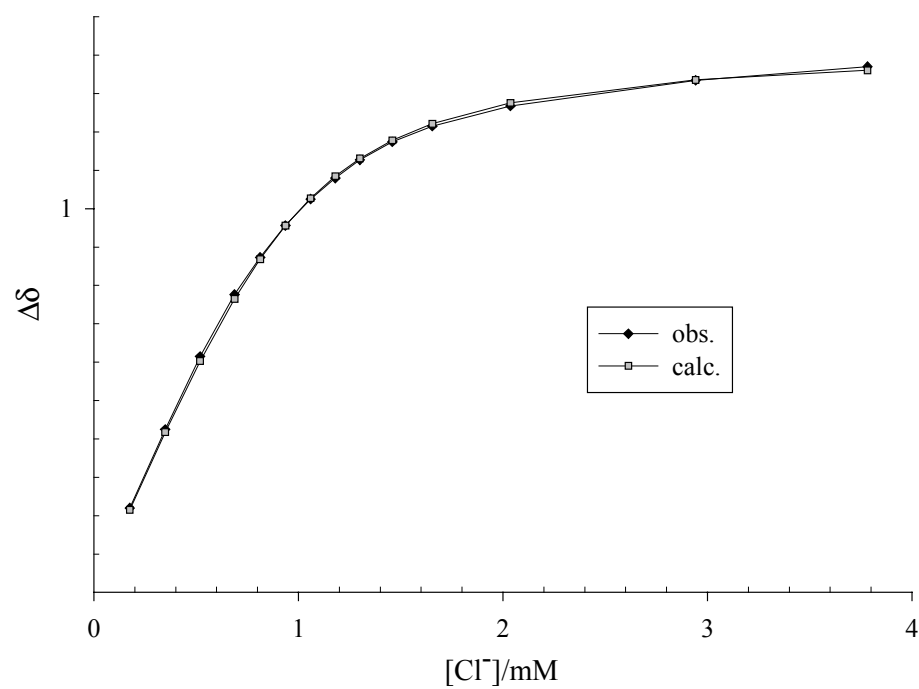


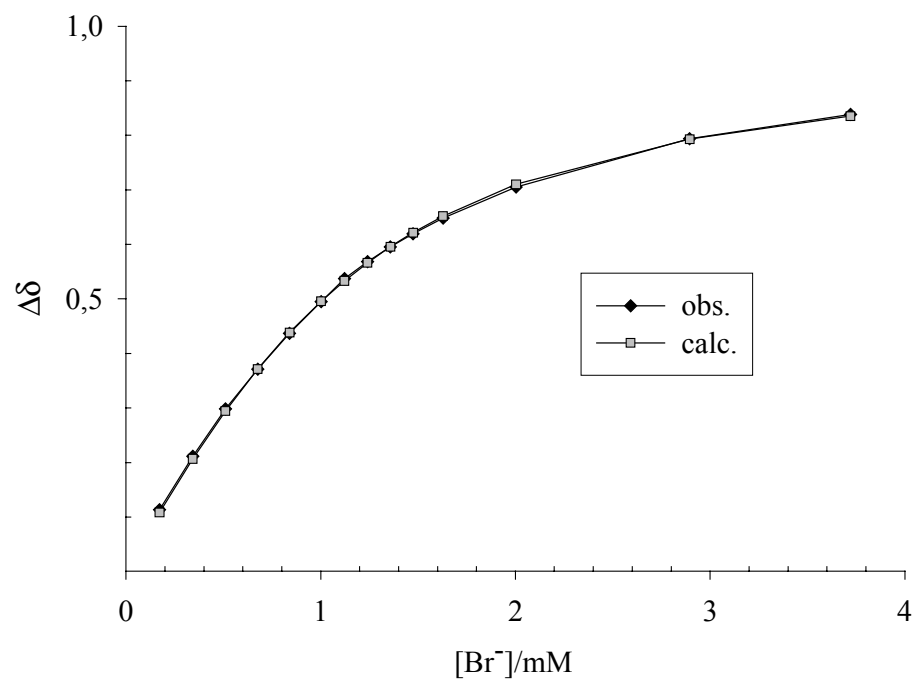
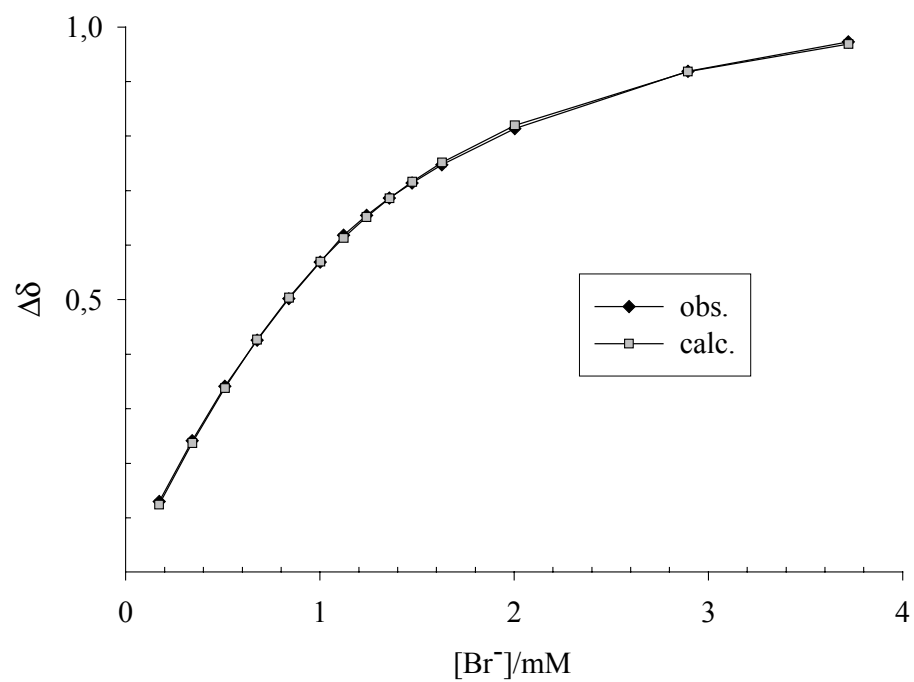
$^1\text{H}$ -NMR-spectrum of host **2** ( $\text{CDCl}_3$ , 500 MHz) $^{13}\text{C}$ -NMR-spectrum of host **2** ( $\text{CDCl}_3$ , 125 MHz)

$^1\text{H}$ -NMR-spectrum of host **3** ( $\text{CDCl}_3$ , 500 MHz) $^{13}\text{C}$ -NMR-spectrum of host **3** ( $\text{CDCl}_3$ , 125 MHz)

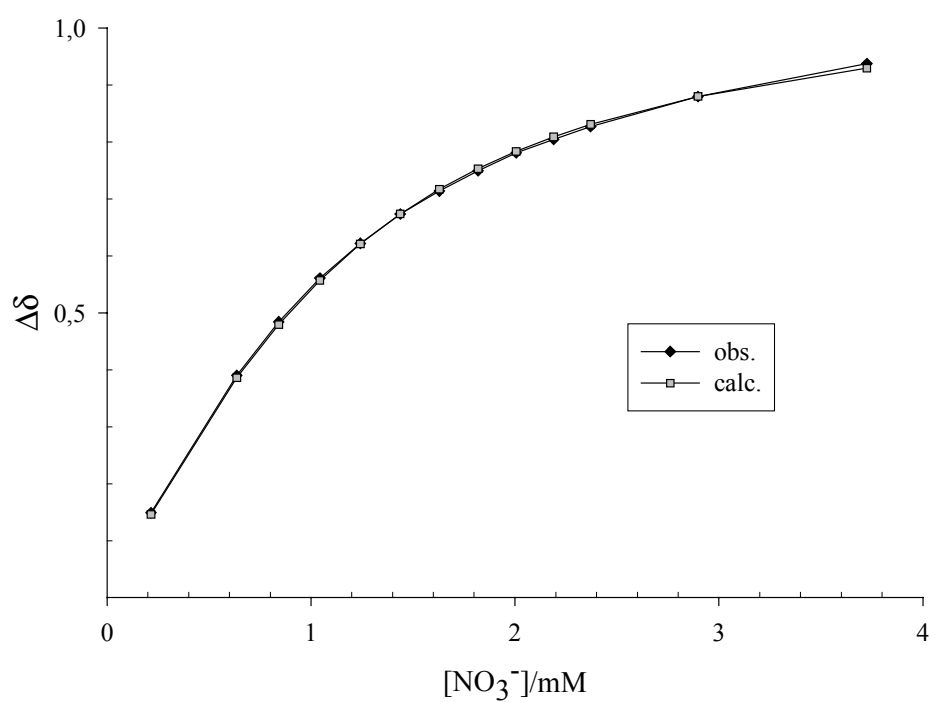
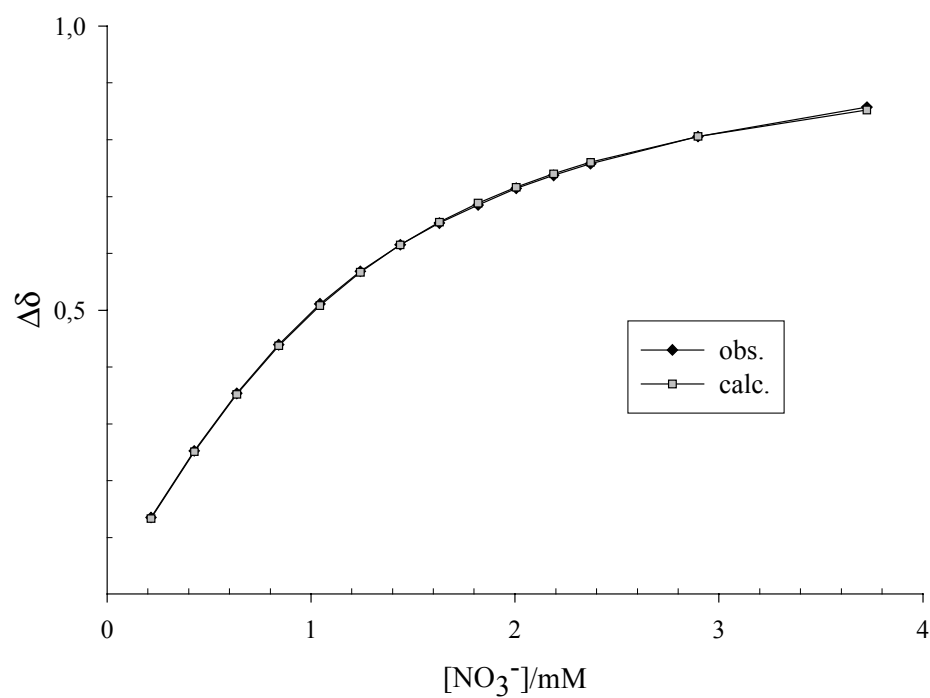
$^1\text{H}$ -NMR-spectrum of receptor **4** ( $\text{CDCl}_3$ , 500 MHz) $^{13}\text{C}$ -NMR-spectrum of receptor **4** ( $\text{CDCl}_3$ , 500 MHz)

Host **2** / NBu<sub>4</sub>Cl (CDCl<sub>3</sub>, 300 K) – [2]<sub>initial</sub> : 1.0 mM

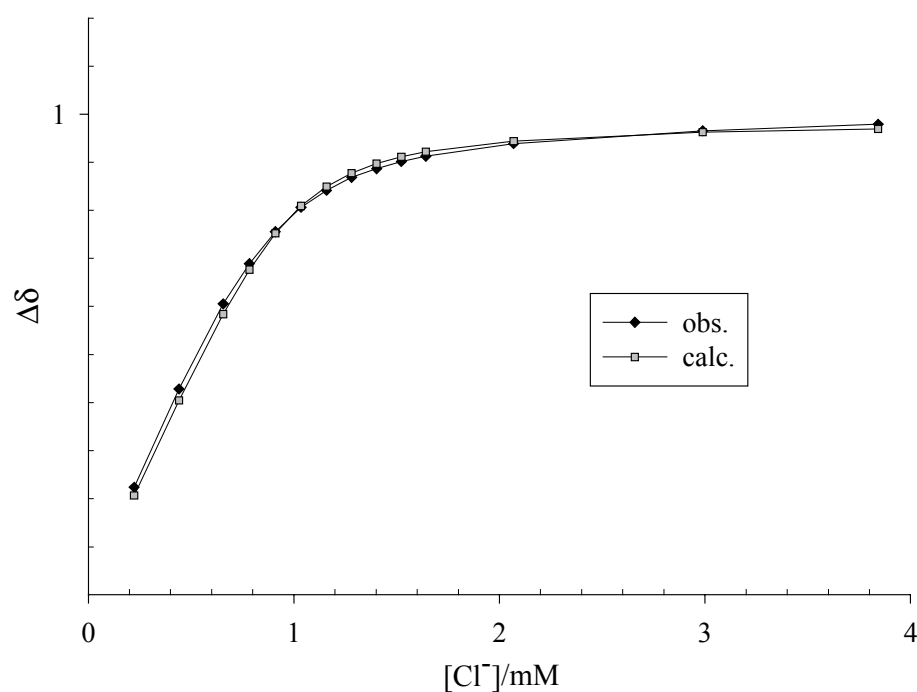
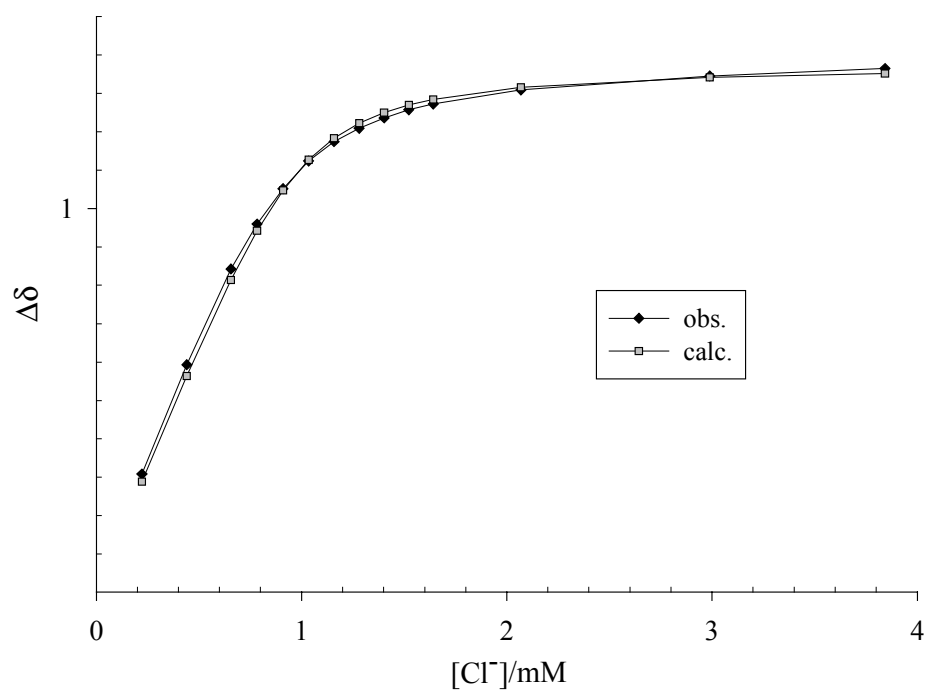
Proton	upfield NH	downfield	mean
$K_{\text{ass } 1:1}/\text{M}^{-1}$ (Std.Err/ $\text{M}^{-1}$ )	7780 ( $\pm 293$ )	7006 ( $\pm 260$ )	<b>7393</b> ( $\pm 277$ )

Host **2** / NBu<sub>4</sub>Br (CDCl<sub>3</sub>, 300 K) – [2]<sub>initial</sub>: 1.0 mM

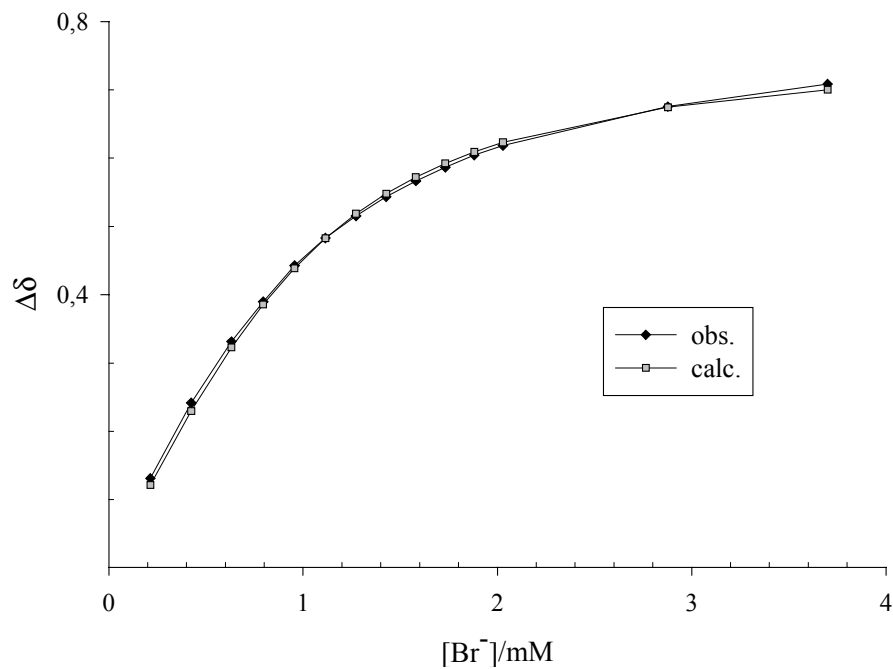
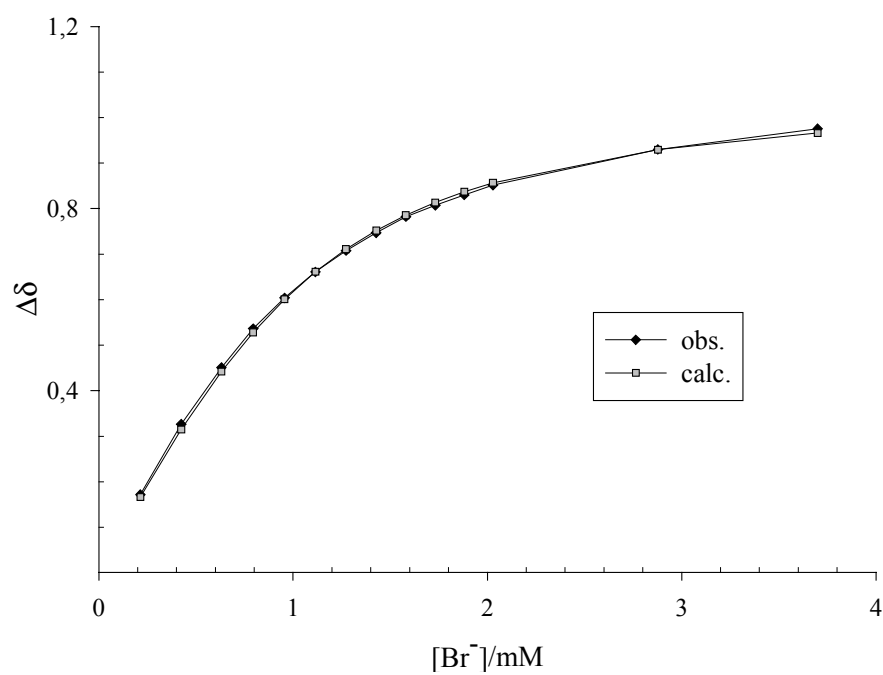
Proton	upfield NH	downfield	mean
$K_{\text{ass } 1:1}/\text{M}^{-1}$ (Std.Err/ $\text{M}^{-1}$ )	2030 ( $\pm 45$ )	1938 ( $\pm 42$ )	<b>1984 (<math>\pm 44</math>)</b>

Host **2** / NBu<sub>4</sub>NO<sub>3</sub> (CDCl<sub>3</sub>, 300 K) – [2]<sub>initial</sub> : 1.0 mM

Proton	upfield NH	downfield	mean
$K_{\text{ass } 1:1}/\text{M}^{-1}$ (Std.Err./ $\text{M}^{-1}$ )	1863 ( $\pm 51$ )	1813 ( $\pm 32$ )	<b>1838 (<math>\pm 42</math>)</b>

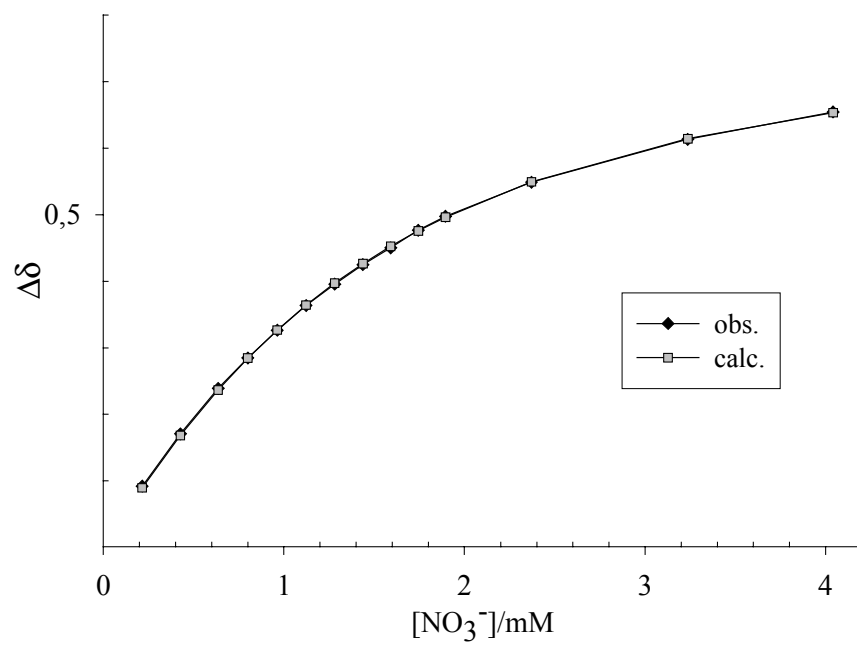
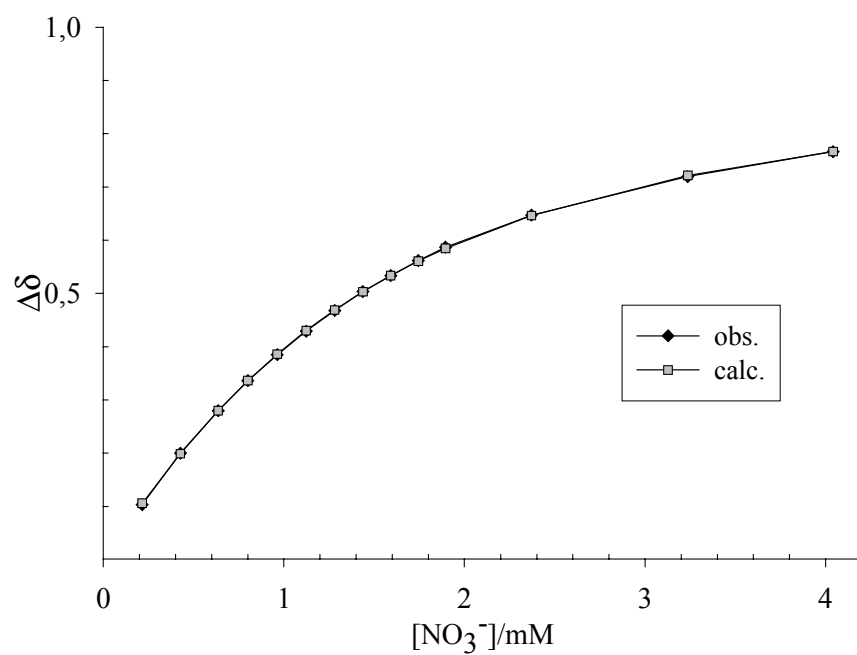
Host **3** / NBu<sub>4</sub>Cl (CDCl<sub>3</sub>, 300 K) – [3]<sub>initial</sub> : 1.0 mM

Proton	upfield NH	downfield	mean
$K_{\text{ass } 1:1}/\text{M}^{-1}$ (Std.Err/ $\text{M}^{-1}$ )	18470 ( $\pm 2386$ )	18250 ( $\pm 2165$ )	<b>18360 (<math>\pm 2276</math>)</b>

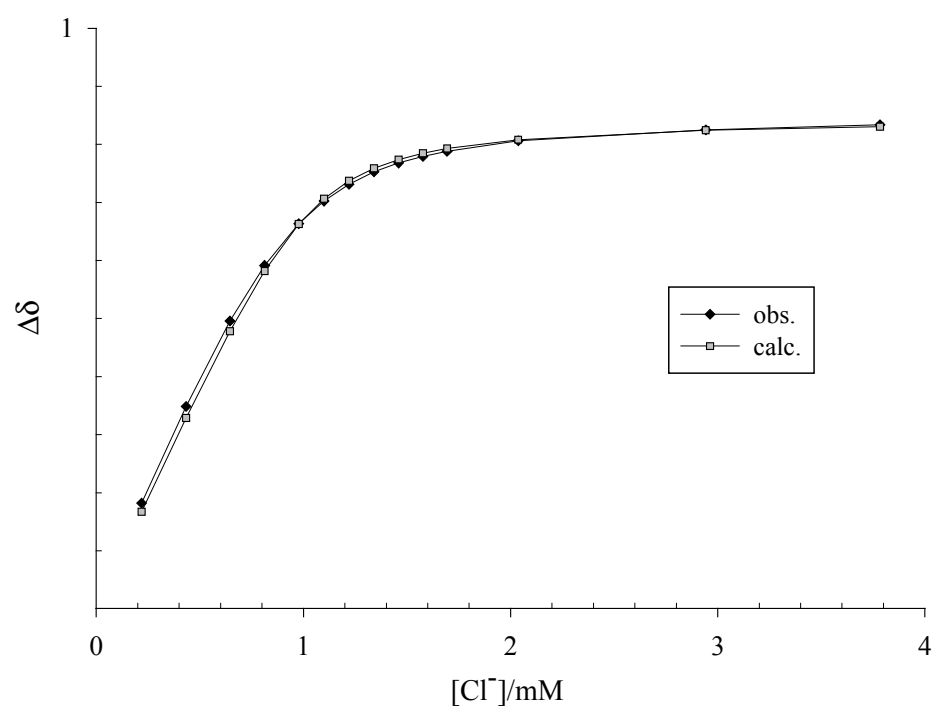
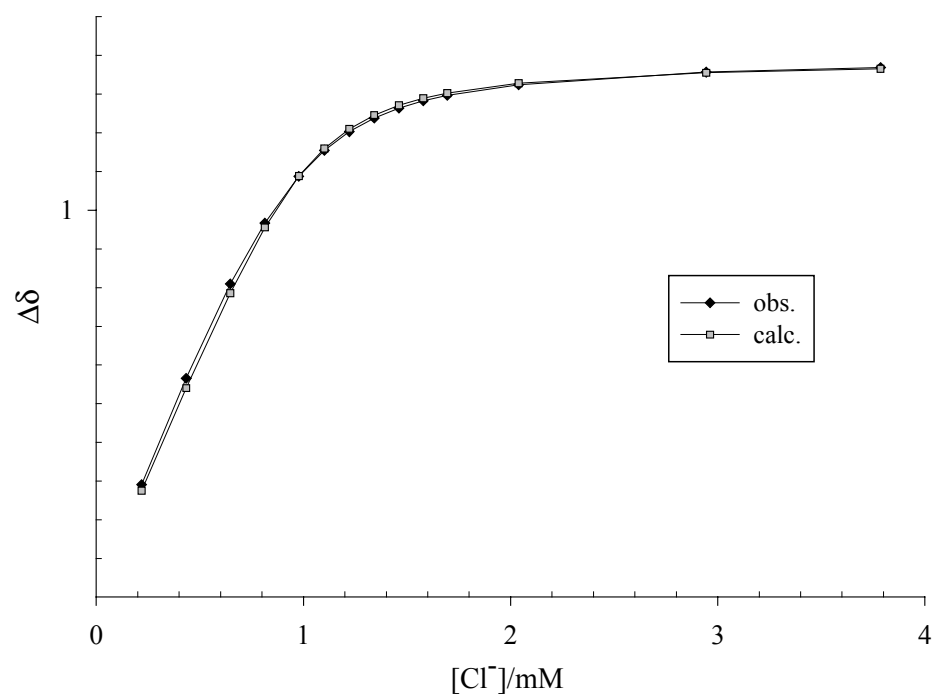
Host **3** / NBu<sub>4</sub>Br (CDCl<sub>3</sub>, 300 K) – [3]<sub>initial</sub> : 1.0 mM

Proton	upfield NH	downfield	mean
$K_{\text{ass } 1:1}/\text{M}^{-1}$ (Std.Err/ $\text{M}^{-1}$ )	3164 ( $\pm 184$ )	3039 ( $\pm 128$ )	<b>3102 (<math>\pm 156</math>)</b>

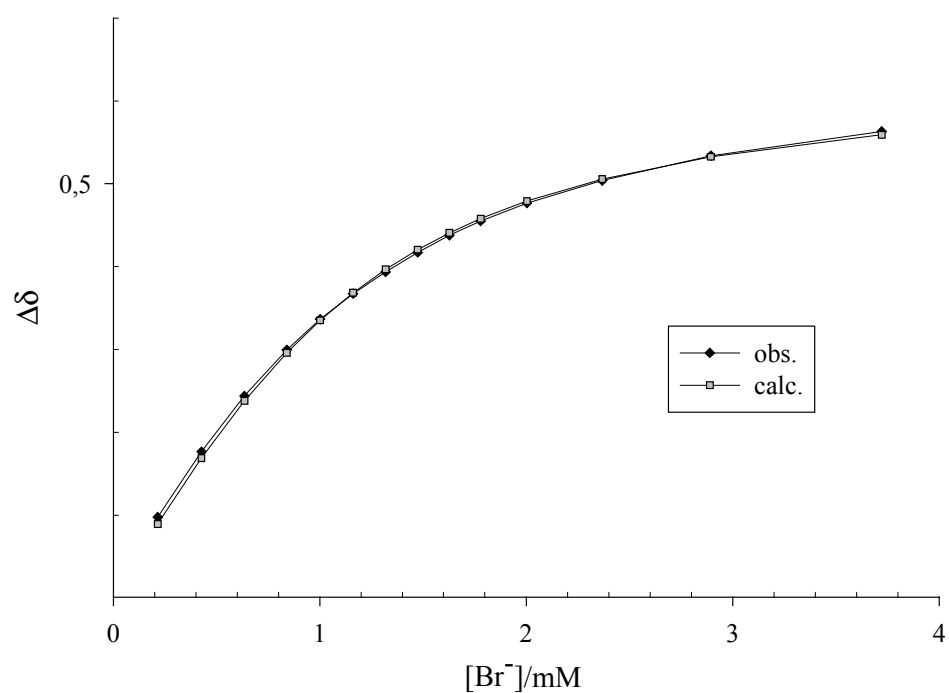
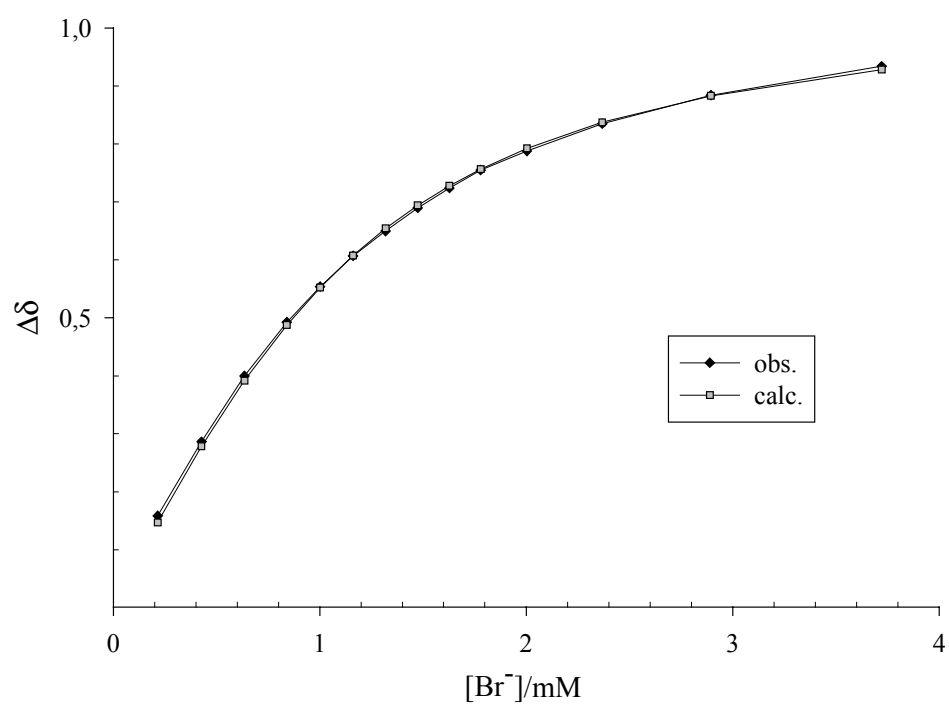


Host **3** / NBu<sub>4</sub>NO<sub>3</sub> (CDCl<sub>3</sub>, 300 K) – [3]<sub>initial</sub> : 1.0 mM

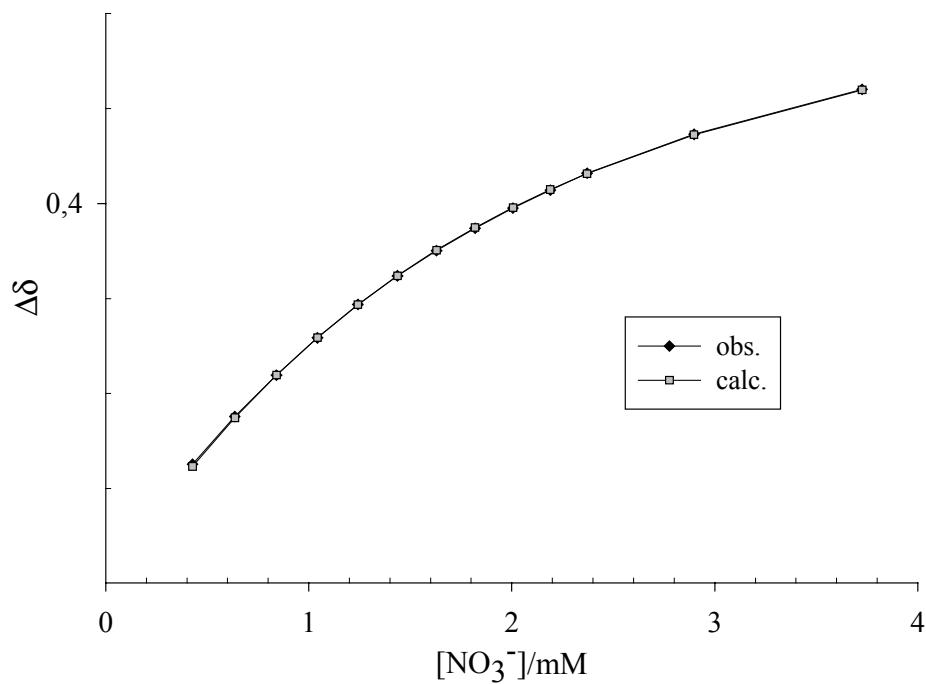
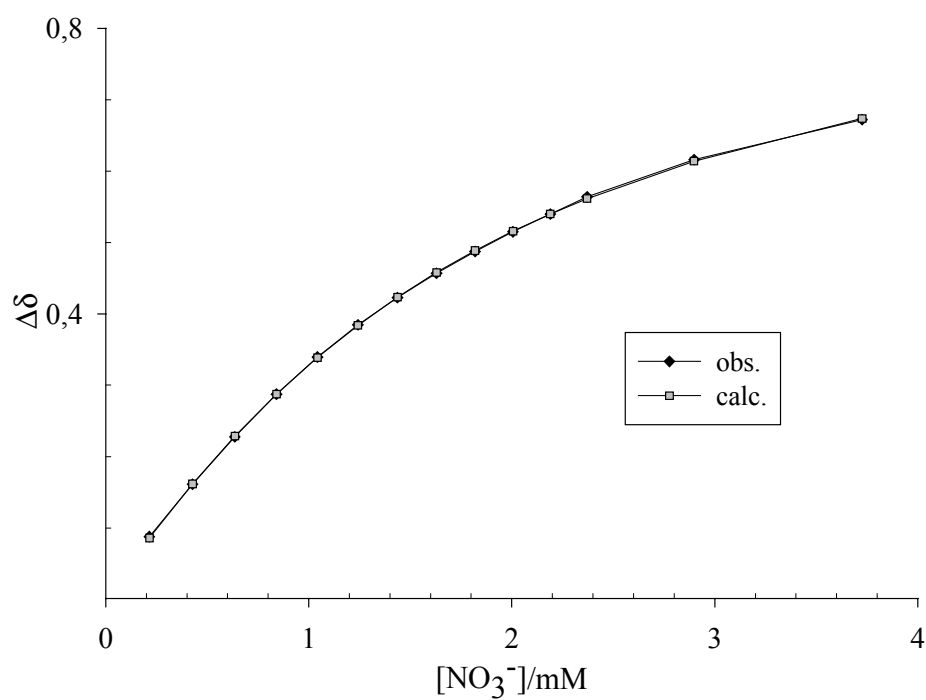
Proton	upfield NH	downfield	mean
$K_{\text{ass } 1:1}/\text{M}^{-1}$ (Std.Err/ $\text{M}^{-1}$ )	1129 ( $\pm 15$ )	1167 ( $\pm 11$ )	<b>1148 (<math>\pm 13</math>)</b>

Host **4** / NBu<sub>4</sub>Cl (CDCl<sub>3</sub>, 300 K) – [4]<sub>initial</sub> : 1.0 mM

Proton	upfield NH	downfield	mean
$K_{\text{ass } 1:1}/\text{M}^{-1}$ (Std.Err/ $\text{M}^{-1}$ )	19710 ( $\pm$ 2472)	19330 ( $\pm$ 1841)	<b>19520 (<math>\pm</math> 2157)</b>

Host **4** / NBu<sub>4</sub>Br (CDCl<sub>3</sub>, 300 K) – [4]<sub>initial</sub> : 1.0 mM

Proton	upfield NH	downfield	mean
$K_{\text{ass } 1:1}/\text{M}^{-1}$ (Std.Err/ $\text{M}^{-1}$ )	2304 ( $\pm$ 110)	2214 ( $\pm$ 78)	<b>2259 (<math>\pm</math> 94)</b>

Host **4** / NBu<sub>4</sub>NO<sub>3</sub> (CDCl<sub>3</sub>, 300 K) – [4]<sub>initial</sub> : 1.0 mM

Proton	upfield NH	downfield	mean
$K_{\text{ass } 1:1}/\text{M}^{-1}$ (Std.Err/ $\text{M}^{-1}$ )	786 ( $\pm 9$ )	818 ( $\pm 10$ )	<b>802 (<math>\pm 10</math>)</b>