Supporting Information

for

A ferrocene redox-active triazolium macrocycle that binds and senses chloride

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NMR spectra of new compounds

All spectra recorded at 293 K. The $^1$H spectra at 300 MHz, $^{13}$C at 75.5 MHz.
$^1$H (acetone-$d_6$)
$^{13}\text{C} \text{ (acetone-}d_6\text{)}$
$^1$H (CD$_3$CN)
$^{13}$C (CD$_3$CN)

$^{19}$F (CD$_3$CN)

$^{31}$P (CD$_3$CN)
$^1$H (acetone-$d_6$)
$^{13}$C (acetone-$d_6$)

$^{19}$F (acetone-$d_6$)