Supporting Information

Synthesis of Cyclopropanated 7-Azabenzonorbornadienes

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Experimental Apparatus for cyclopropanations of 7-azabenzonorbornadienes 9a-k p. S2

$^1$H and $^{13}$C Spectra of cyclopropanes 10a-k pp. S3-S13
$^1$H and $^{13}$C Spectra of Cyclopropanes

400 MHz $^1$H NMR spectrum of 10a in CDCl$_3$

100 MHz $^{13}$C NMR spectrum of 10a in CDCl$_3$
400 MHz $^1$H NMR spectrum of 10b in CDCl$_3$

100 MHz $^{13}$C NMR spectrum of 10b in CDCl$_3$
400 MHz $^1$H NMR spectrum of 10c in CDCl$_3$

100 MHz $^{13}$C NMR spectrum of 10c in CDCl$_3$
400 MHz $^1$H NMR spectrum of 10d in CDCl$_3$

100 MHz $^{13}$C NMR spectrum of 10d in CDCl$_3$
400 MHz $^1$H NMR spectrum of 10e in CDCl$_3$

100 MHz $^1$H NMR spectrum of 10e in CDCl$_3$
400 MHz $^1$H NMR spectrum of 10f in CDCl$_3$
400 MHz $^1$H NMR spectrum of 10g in CDCl$_3$

100 MHz $^{13}$C NMR spectrum of 10g in CDCl$_3$
$^{1}H$ NMR spectrum of $^{10}h$ in CDCl$_3$

$^{13}C$ NMR spectrum of $^{10}h$ in CDCl$_3$
400 MHz $^1$H NMR spectrum of 10i in CDCl$_3$

100 MHz $^{13}$C NMR spectrum of 10i in CDCl$_3$
400 MHz $^1$H NMR spectrum of 10j in CDCl$_3$

100 MHz $^{13}$C NMR spectrum of 10j in CDCl$_3$
400 MHz $^1$H NMR spectrum of 10k in CDCl$_3$

100 MHz $^{13}$C NMR spectrum of 10k in CDCl$_3$