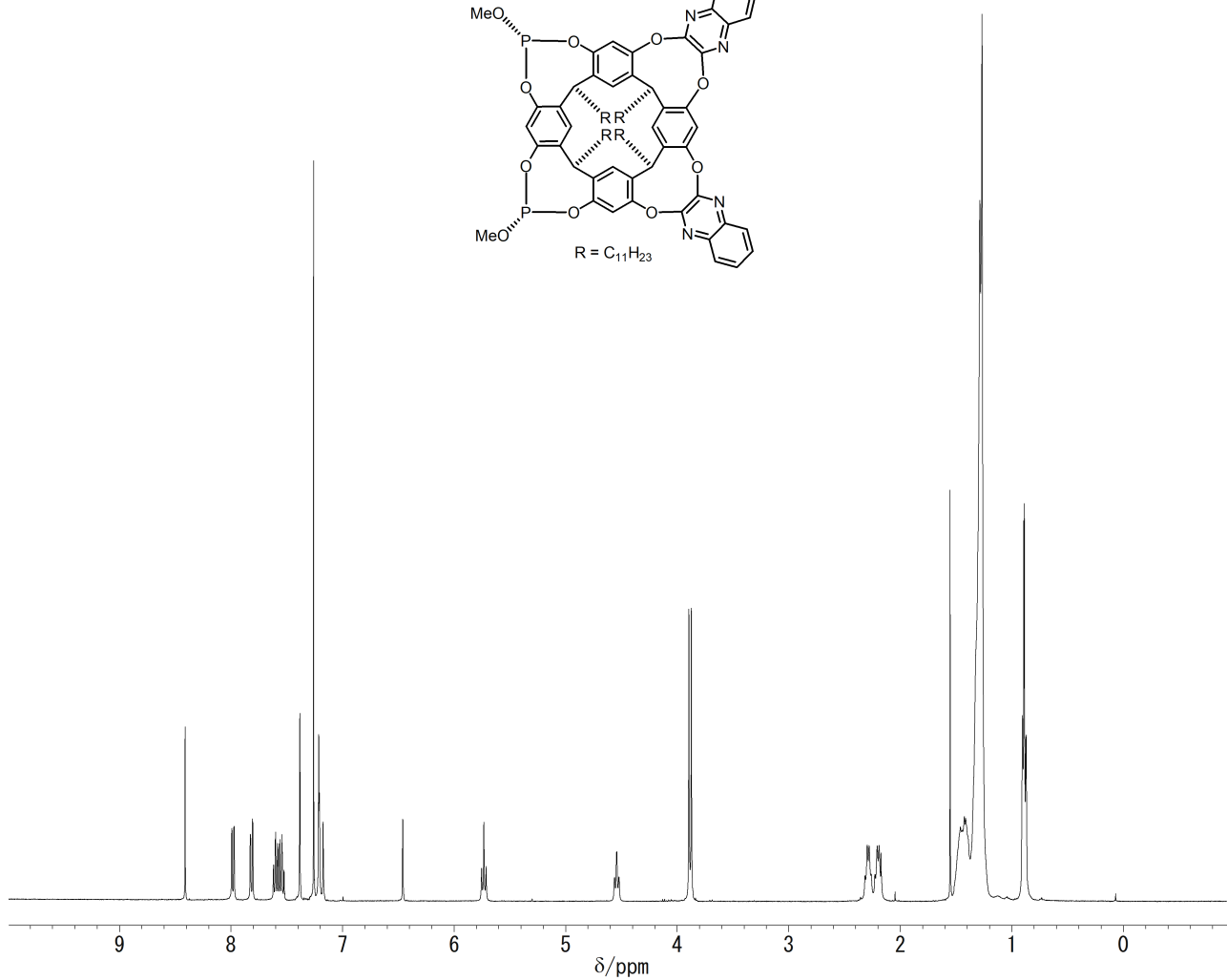
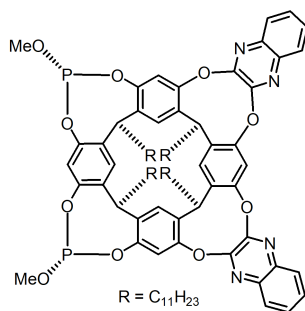
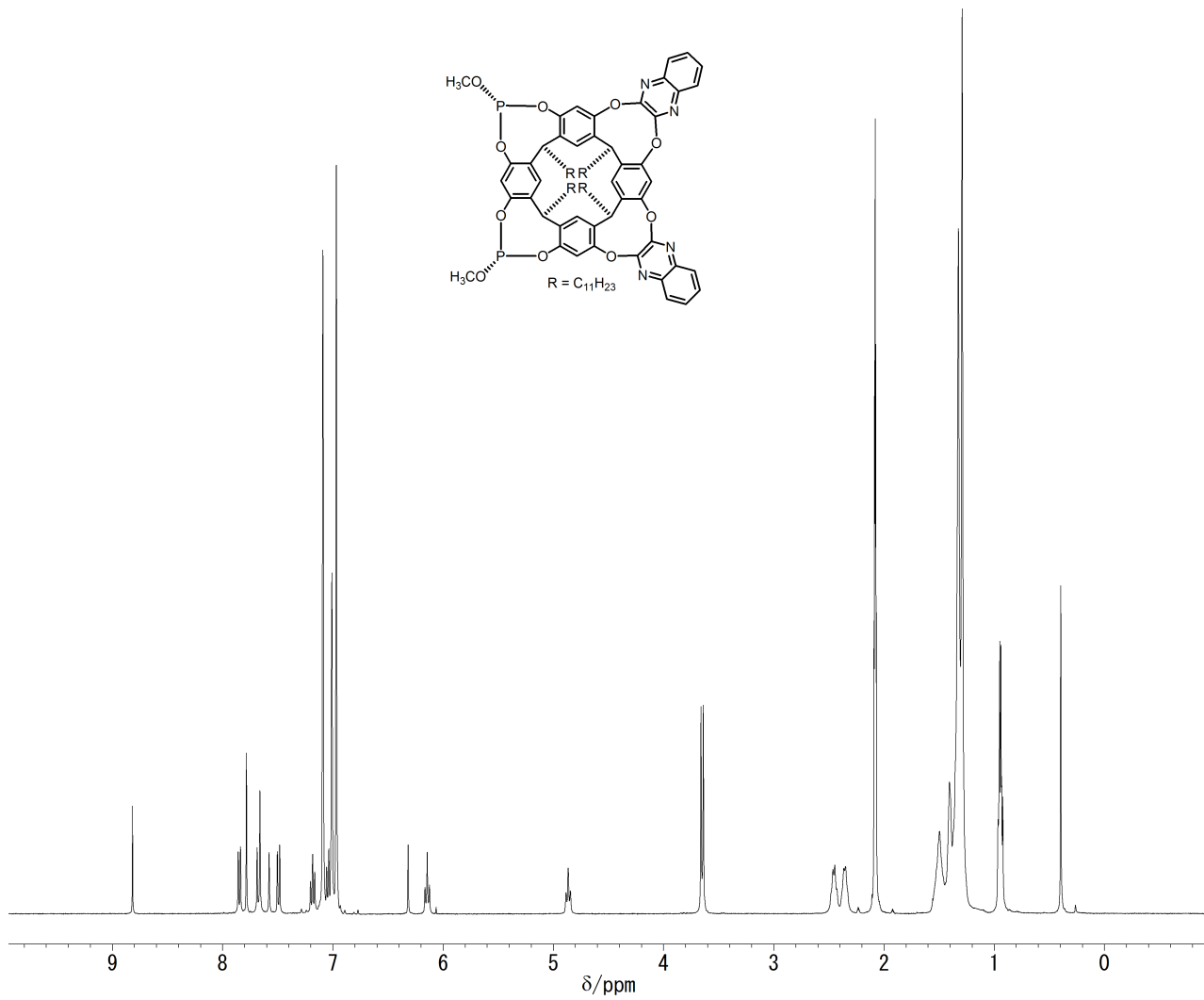
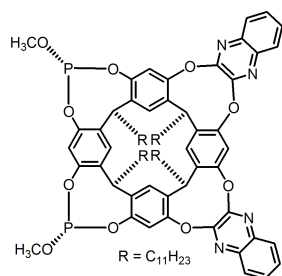


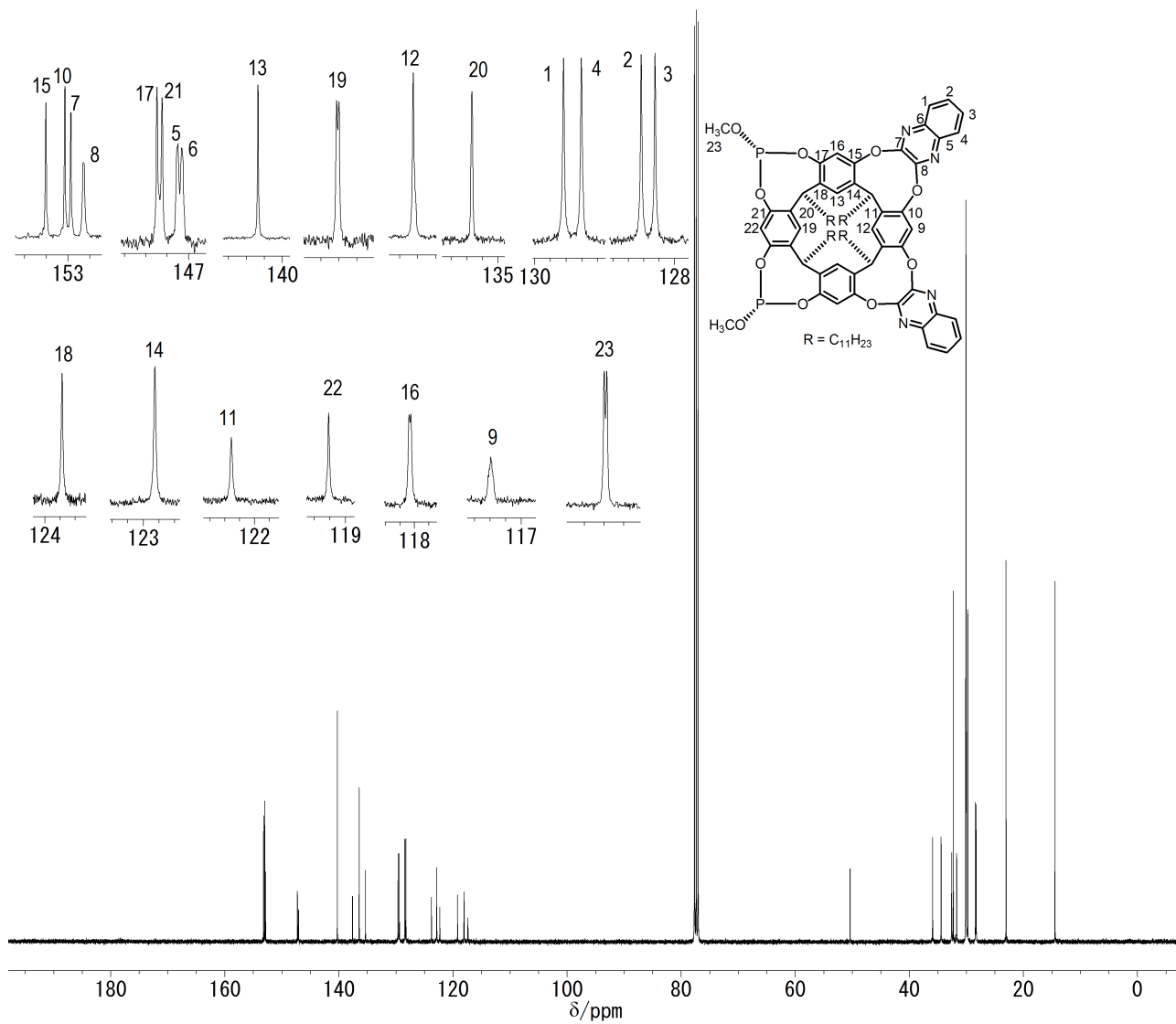
Compound 1 (^1H NMR spectrum in CDCl_3)



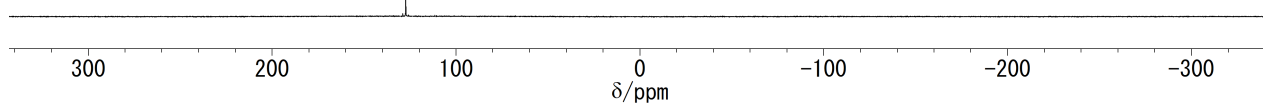
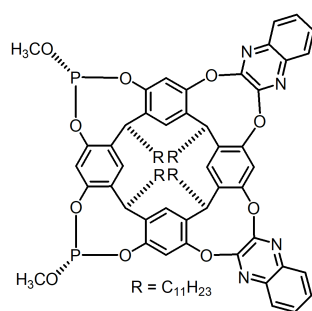
Compound **1** (^1H NMR spectrum in $[\text{D}_8]\text{toluene}$)



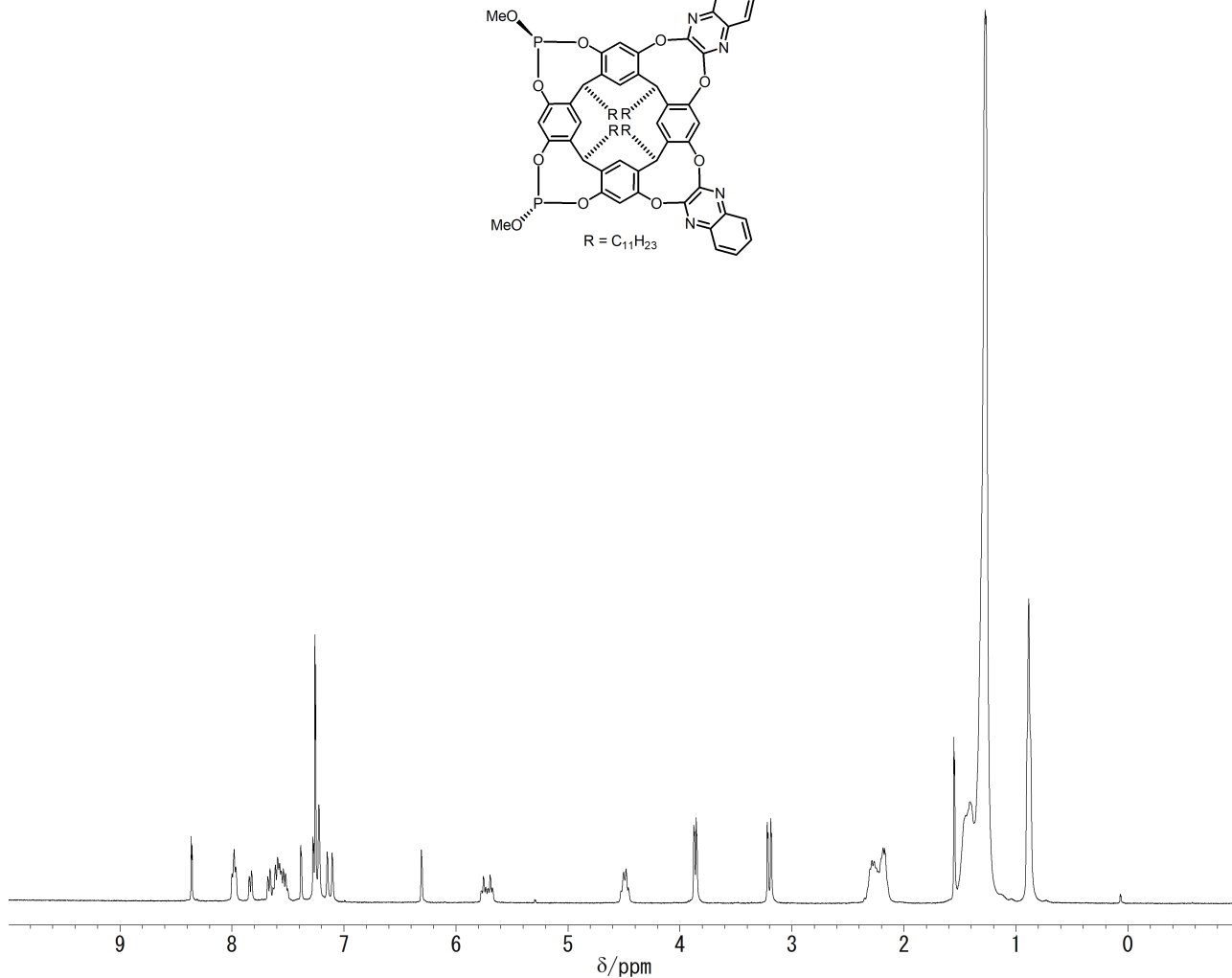
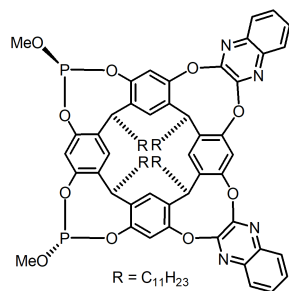
Compound **1** (^{13}C $\{^1\text{H}\}$ NMR spectrum in CDCl_3)



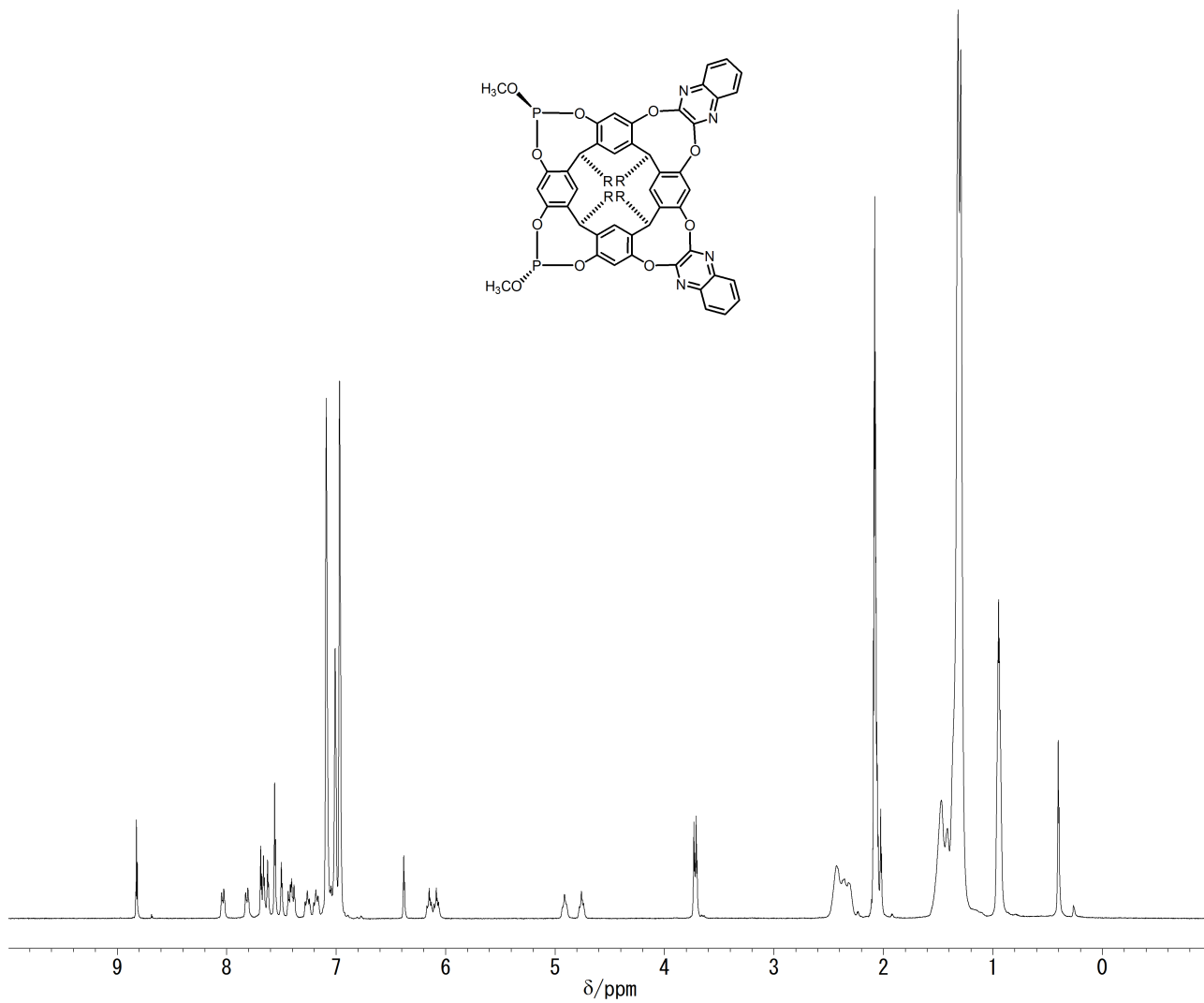
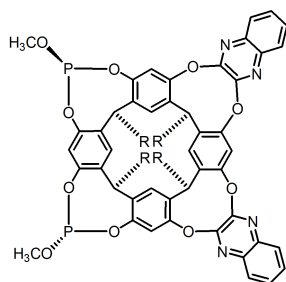
Compound **1** (^{31}P NMR spectrum in CDCl_3)



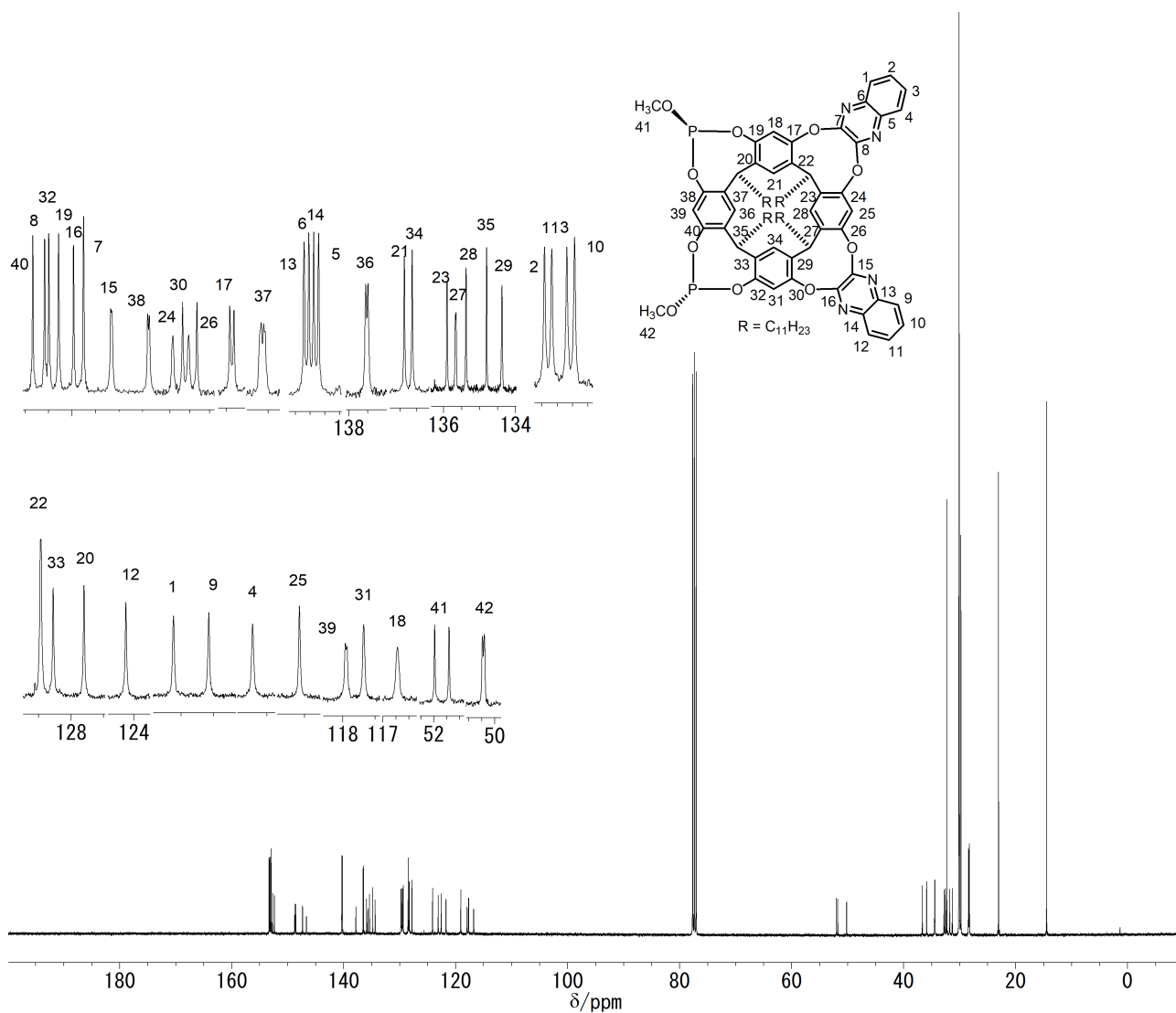
Compound *iso-1* (^1H NMR spectrum in CDCl_3)



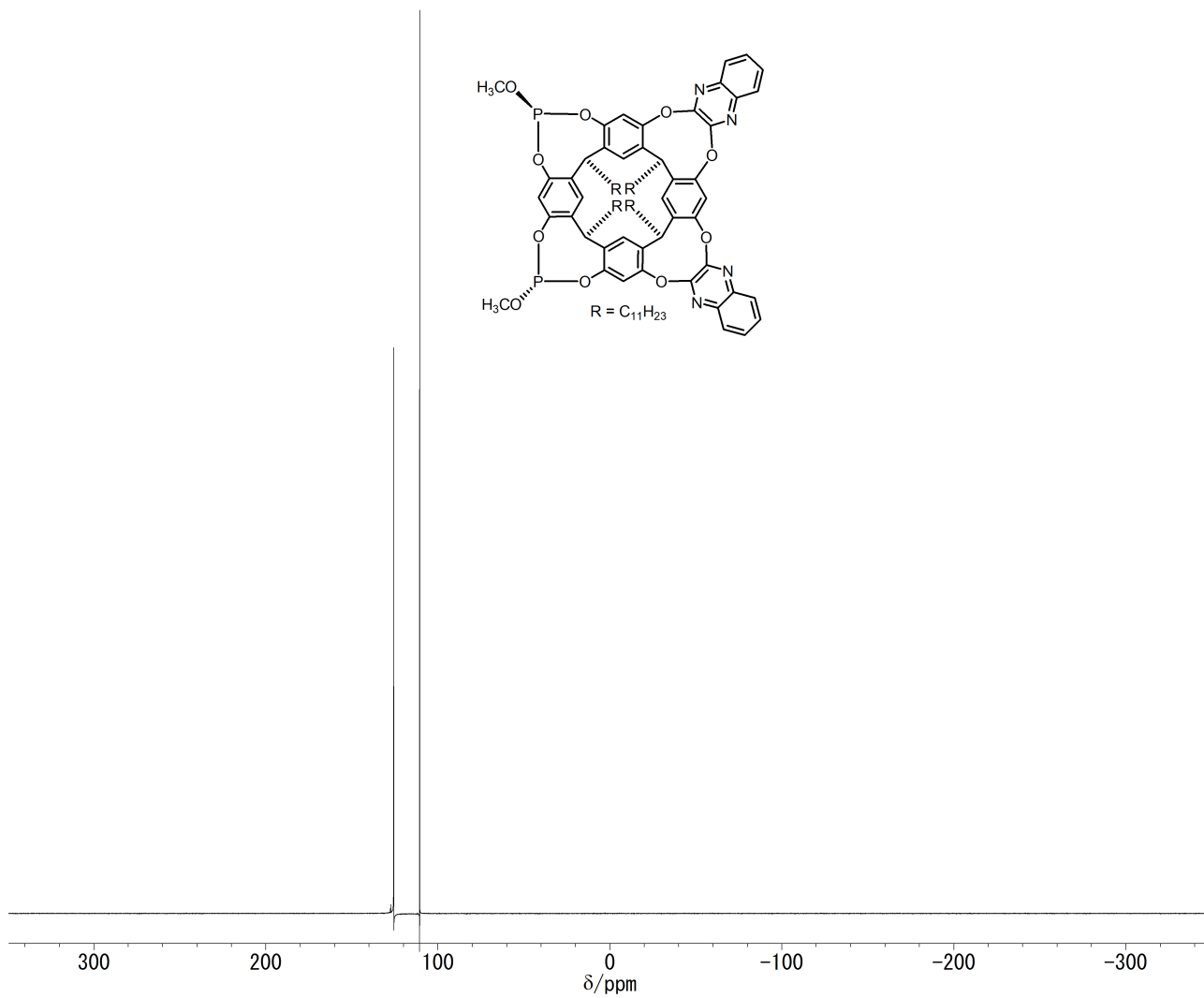
Compound *iso-1* (¹H NMR spectrum in [D₈]toluene)



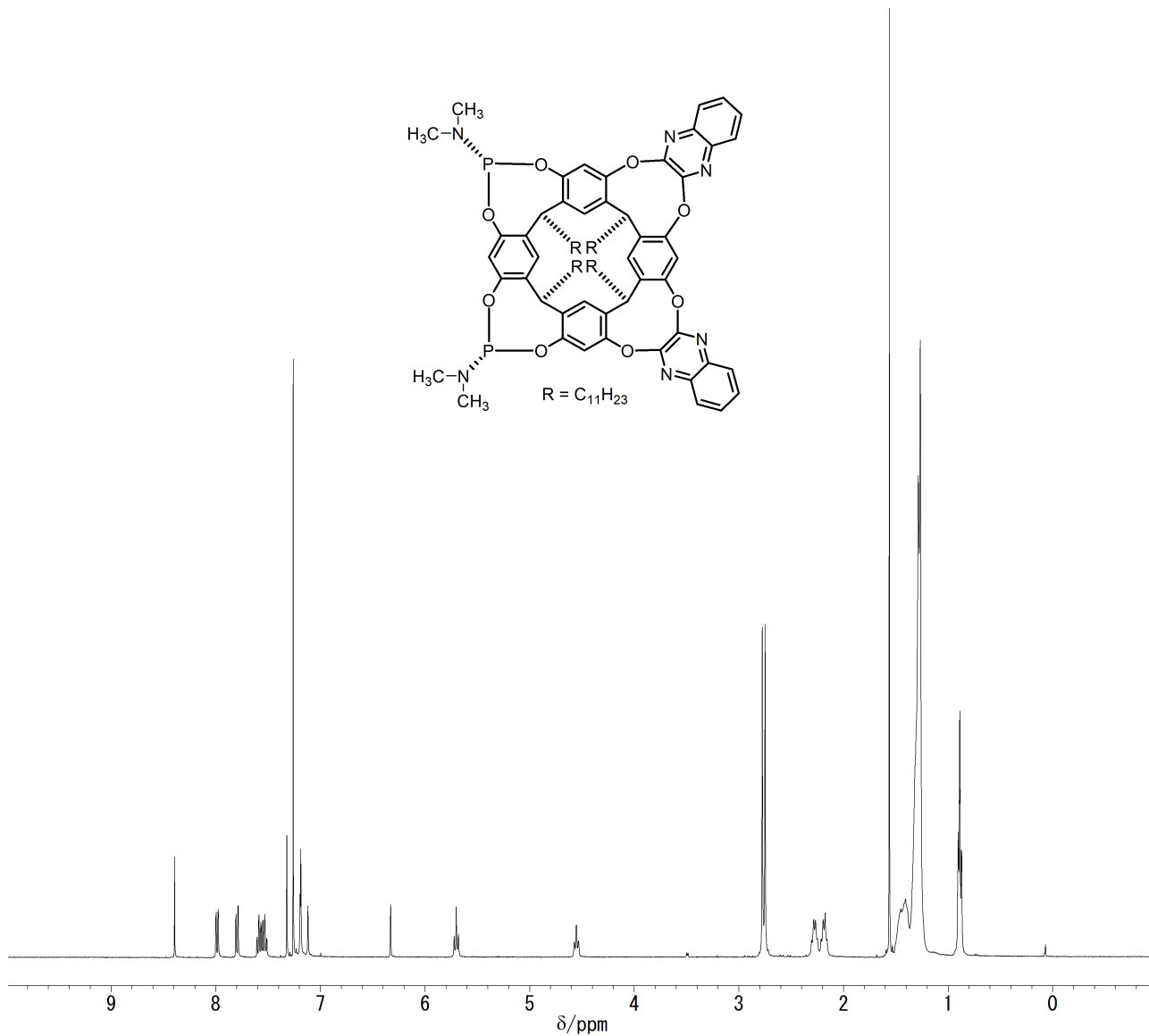
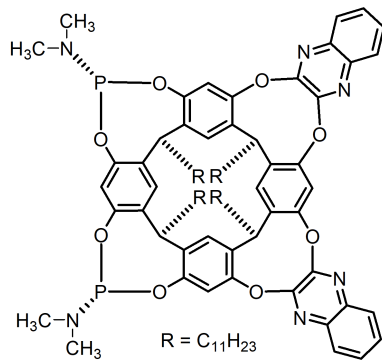
Compound *iso-1* (^{13}C $\{^1\text{H}\}$ NMR spectrum in CDCl_3)



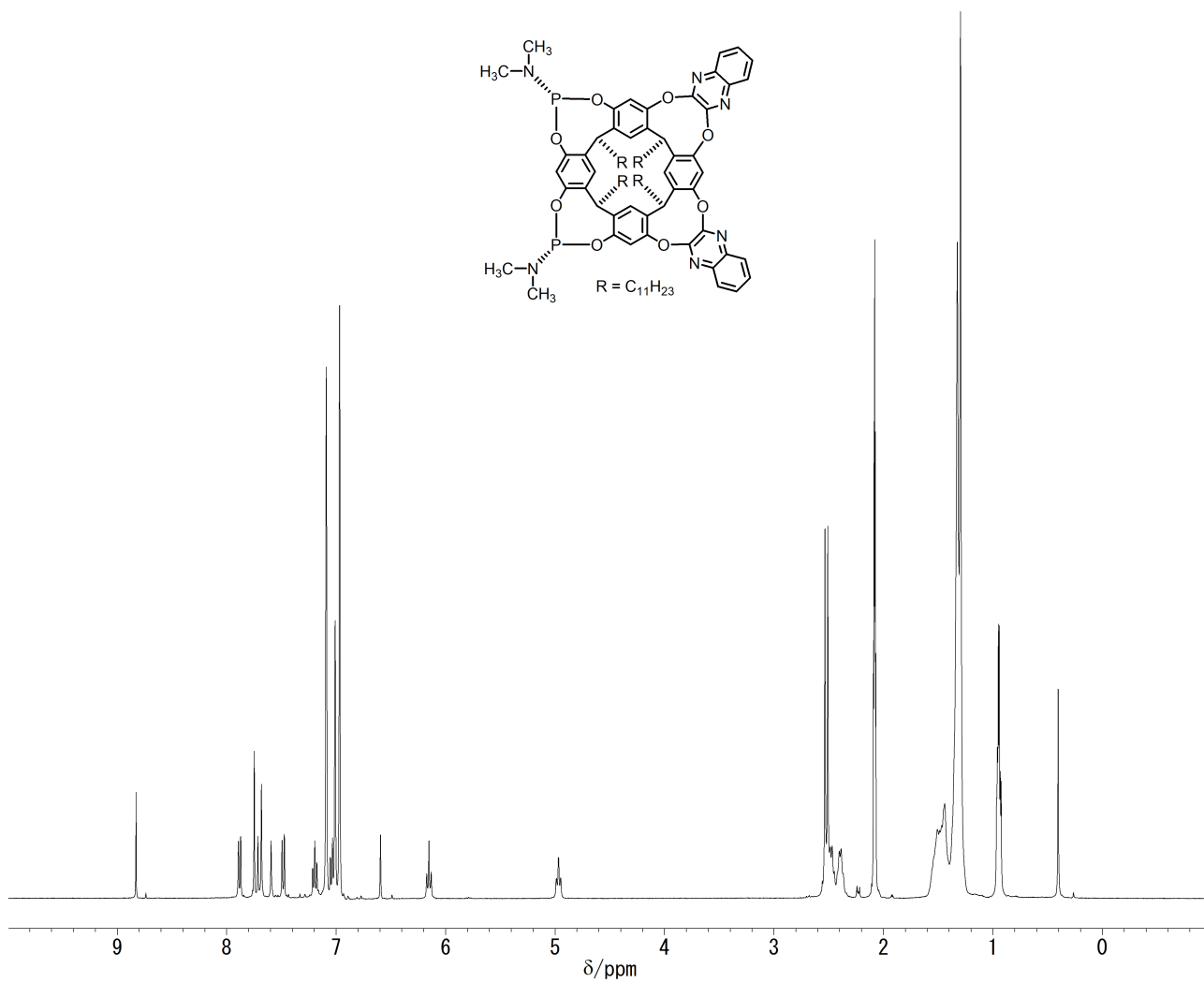
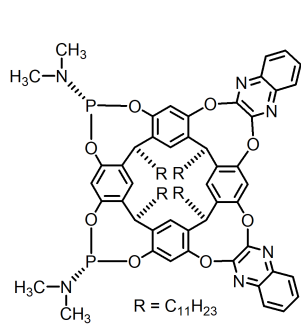
Compound *iso-1* (^{31}P NMR spectrum in CDCl_3)



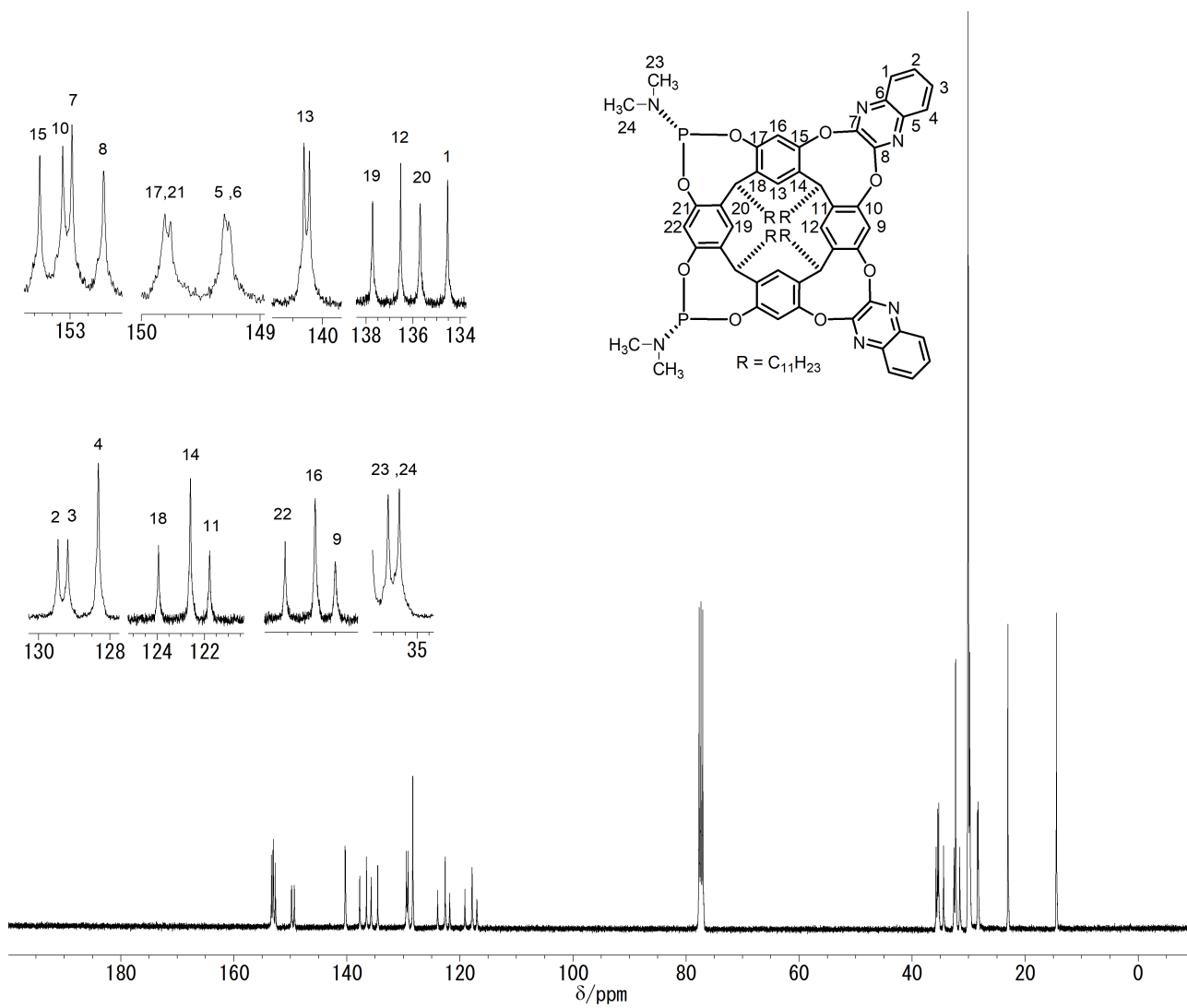
Compound **2** (^1H NMR spectrum in CDCl_3)



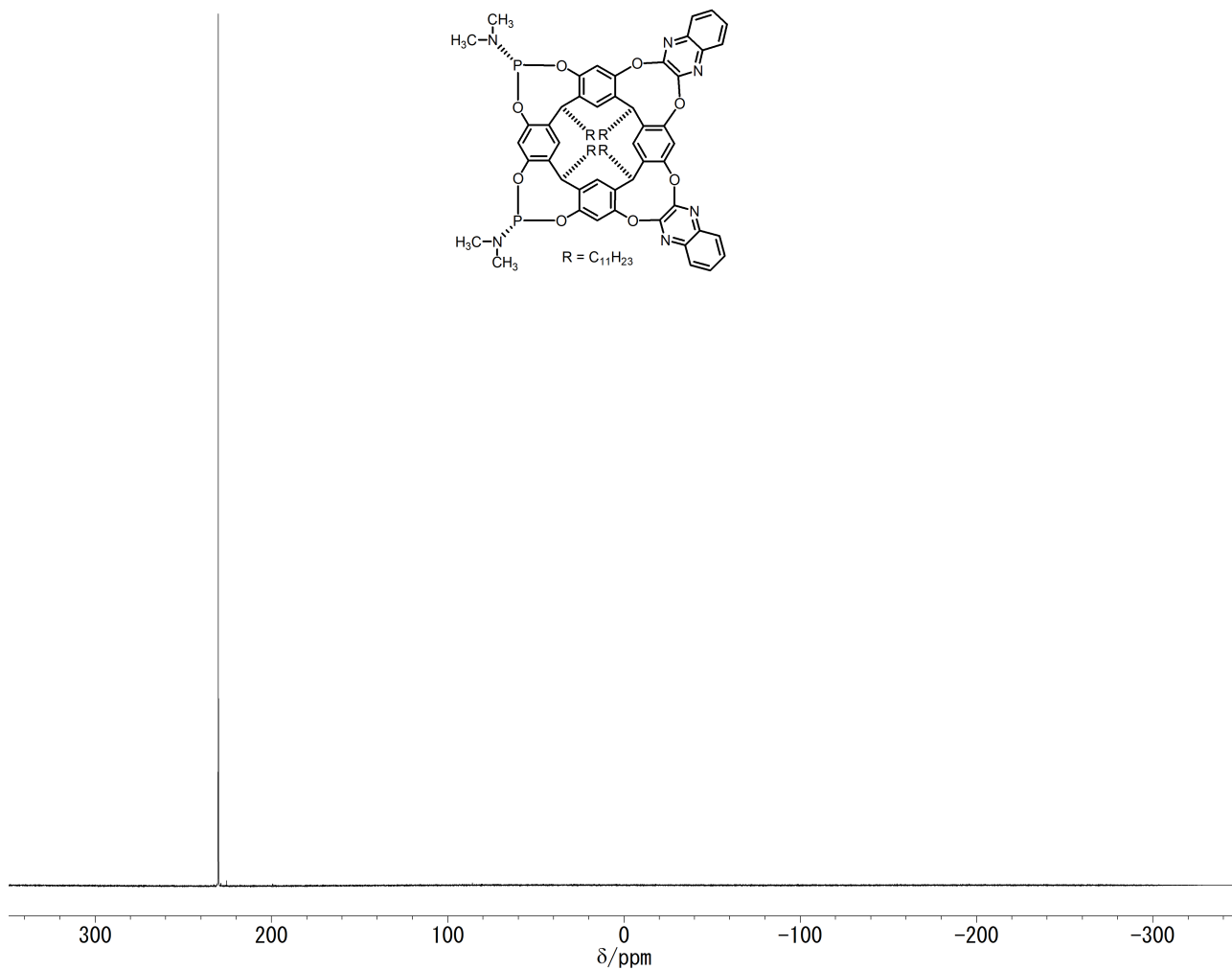
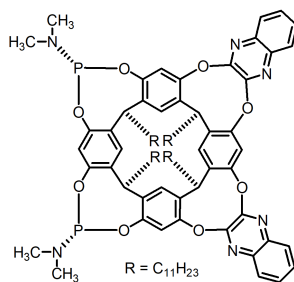
Compound **2** (^1H NMR spectrum in $[\text{D}_8]\text{toluene}$)



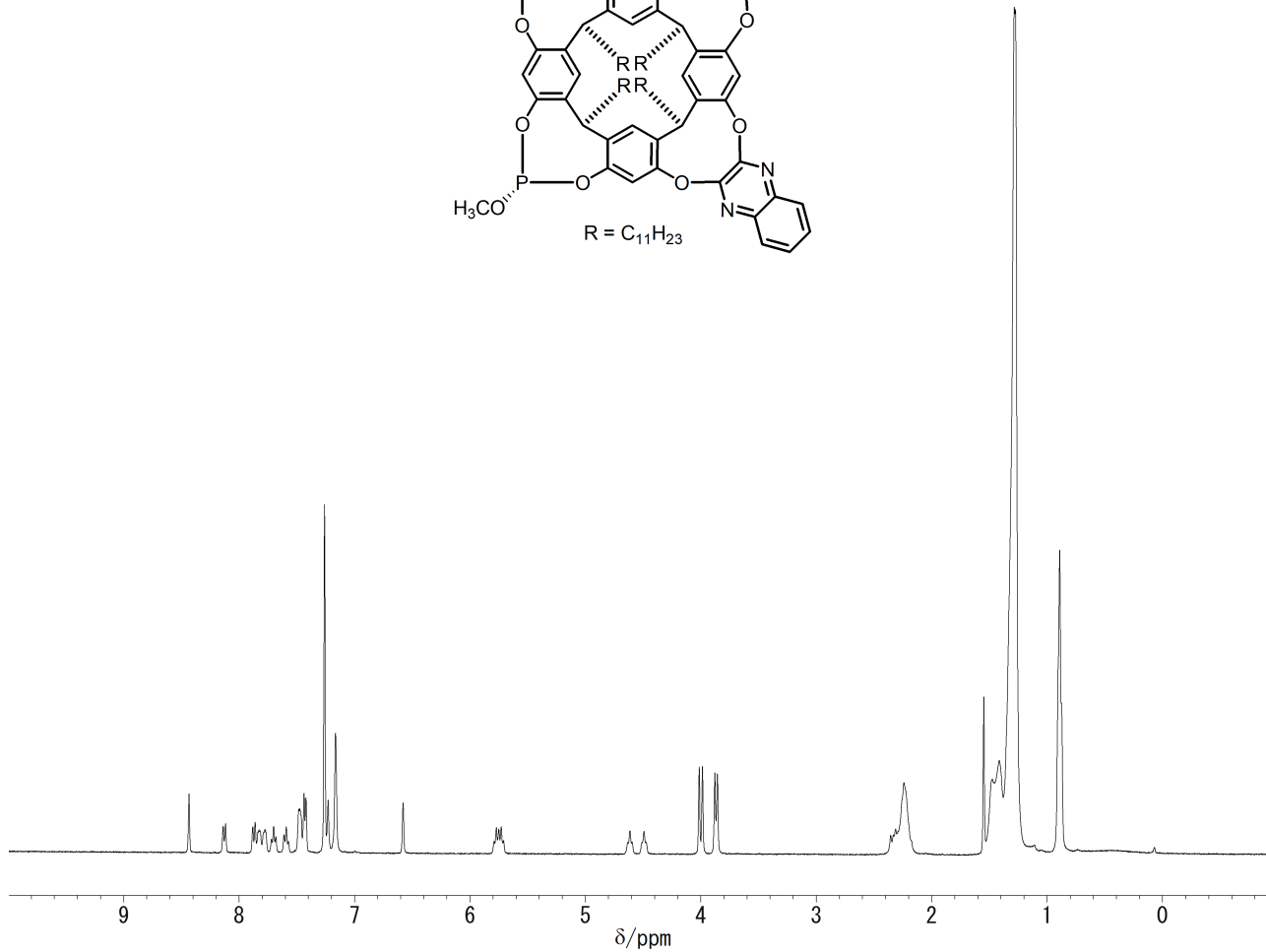
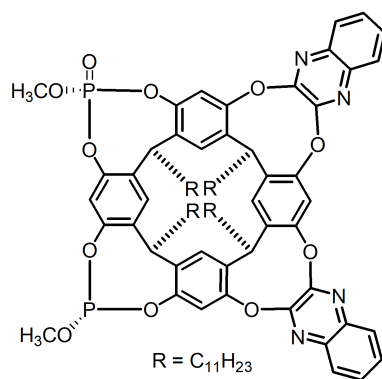
Compound 2 (^{13}C $\{^1\text{H}\}$ NMR spectrum in CDCl_3)



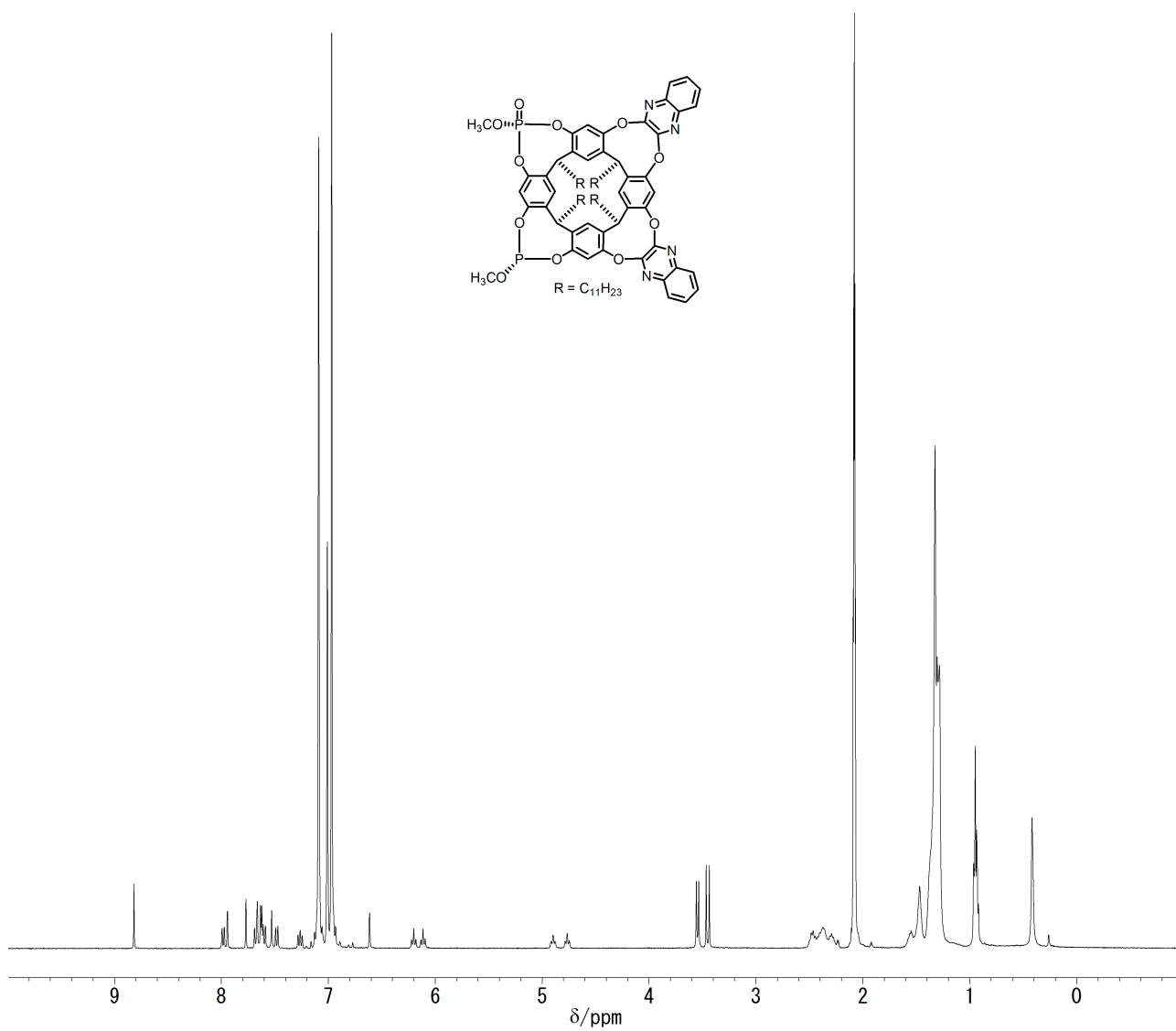
Compound **2** (^{31}P NMR spectrum in CDCl_3)



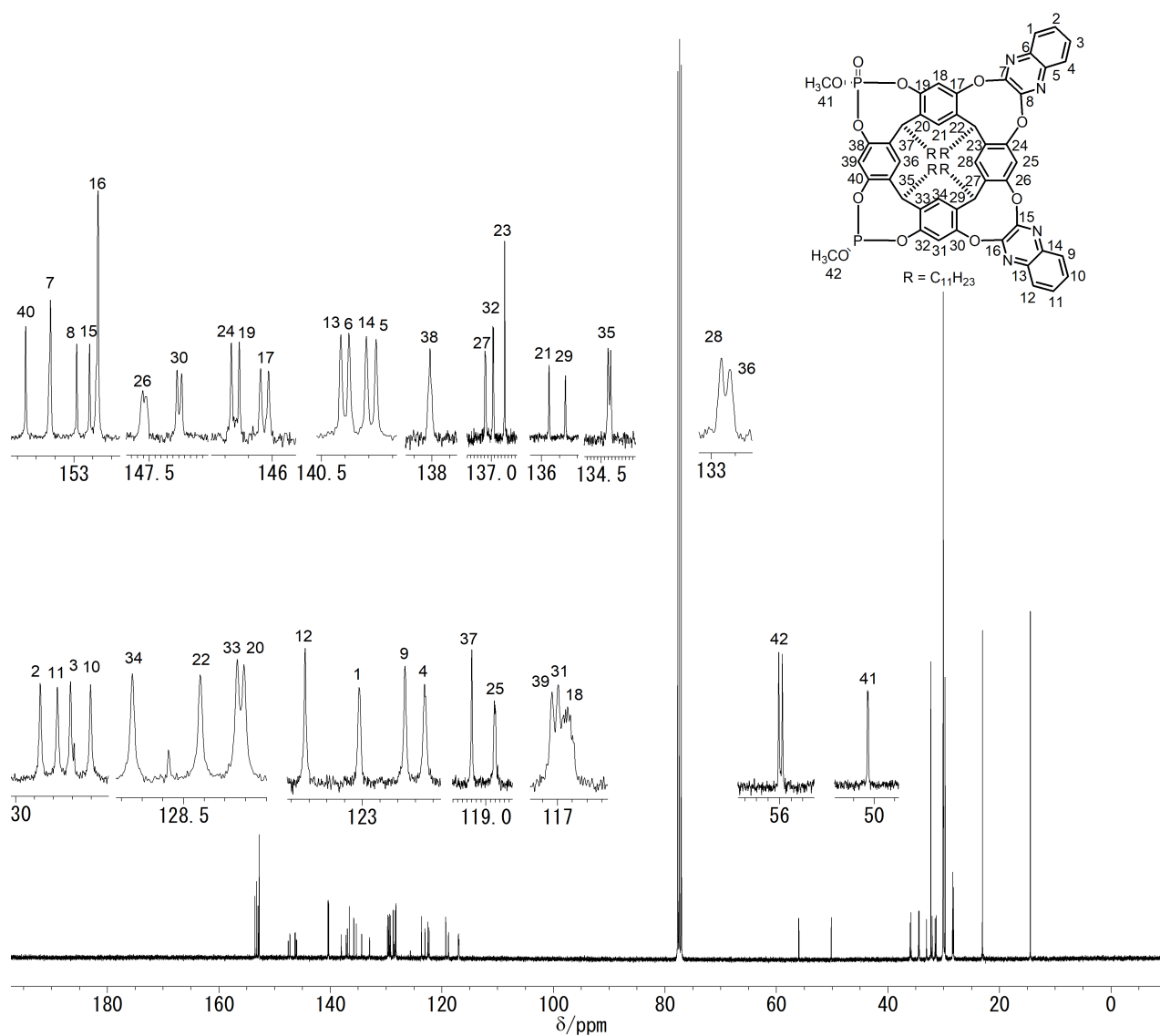
Compound **3** (^1H NMR spectrum in CDCl_3)



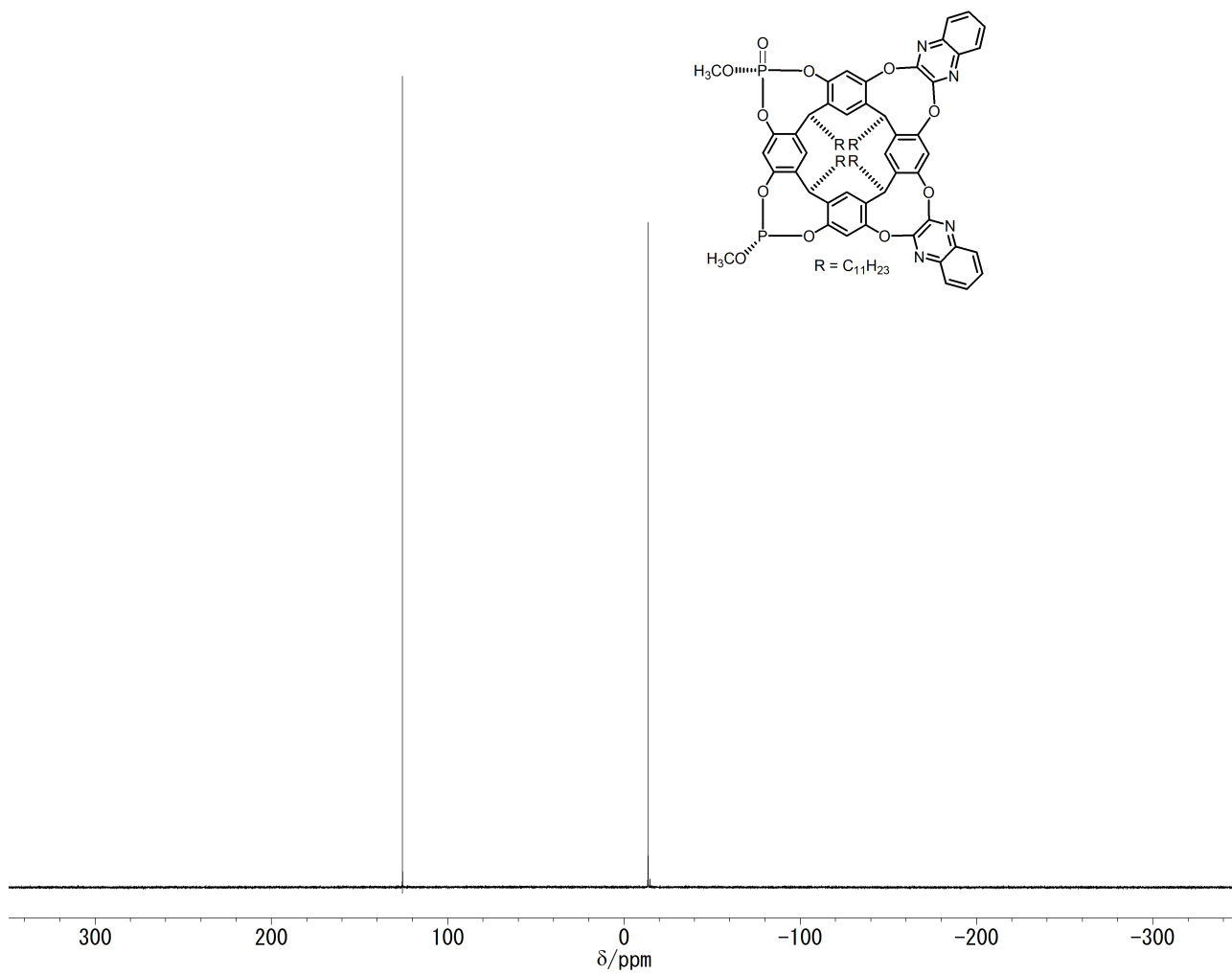
Compound 3 (¹H NMR spectrum in [D₈]toluene)



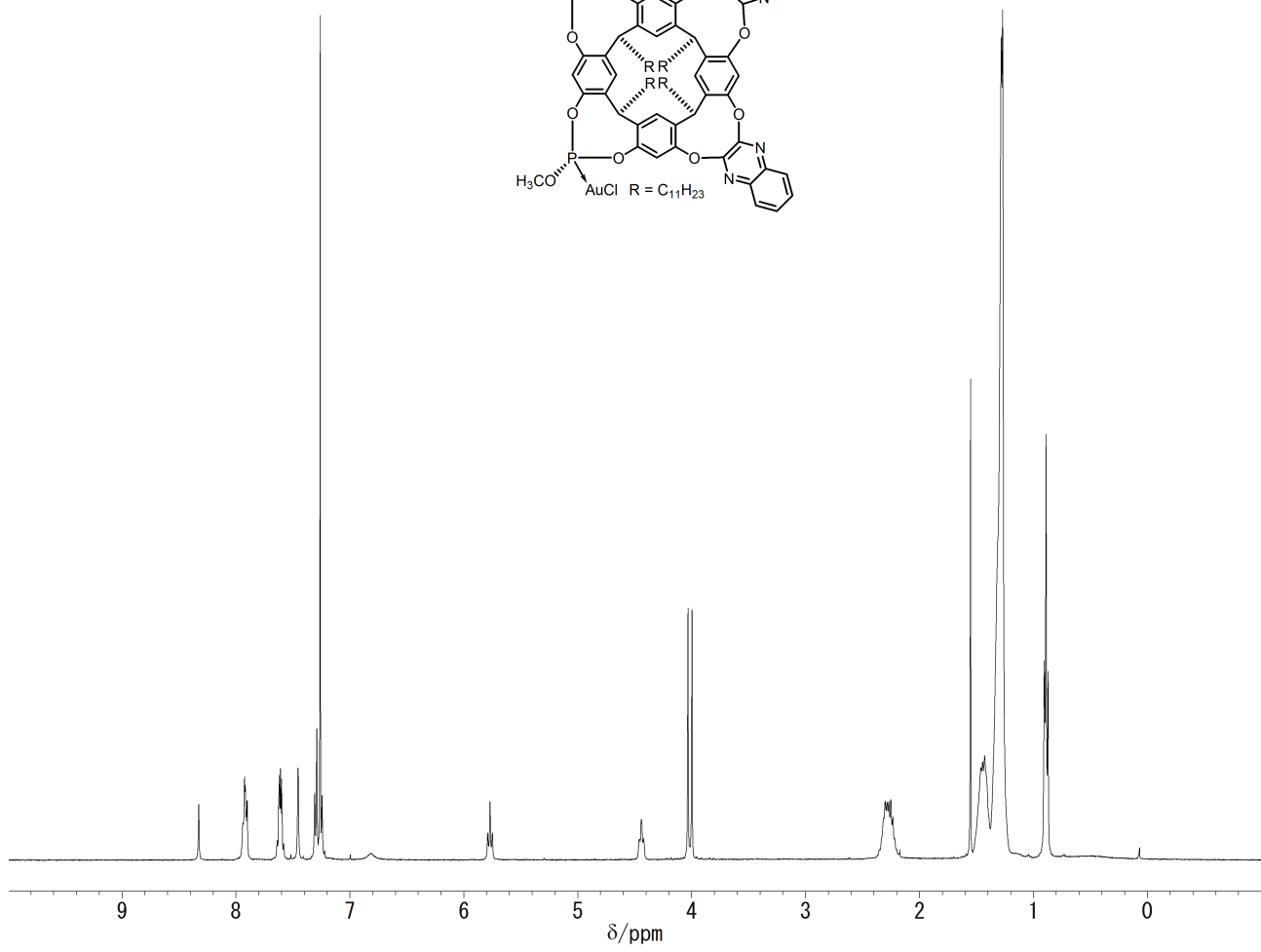
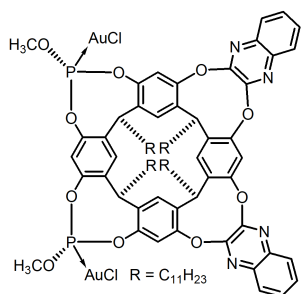
Compound **3** (^{13}C $\{^1\text{H}\}$ NMR spectrum in CDCl_3)



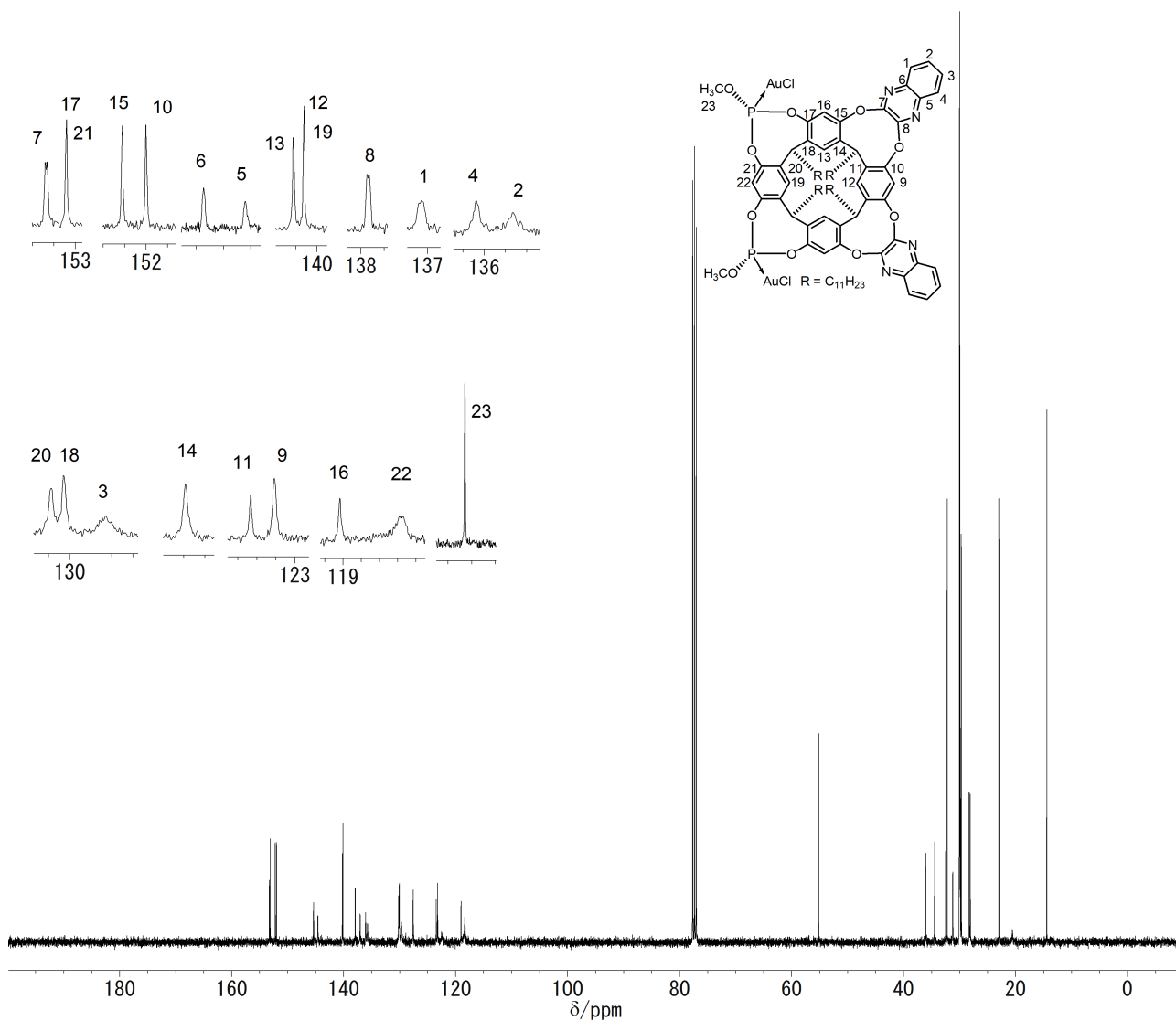
Compound **3** (^{31}P NMR spectrum in CDCl_3)



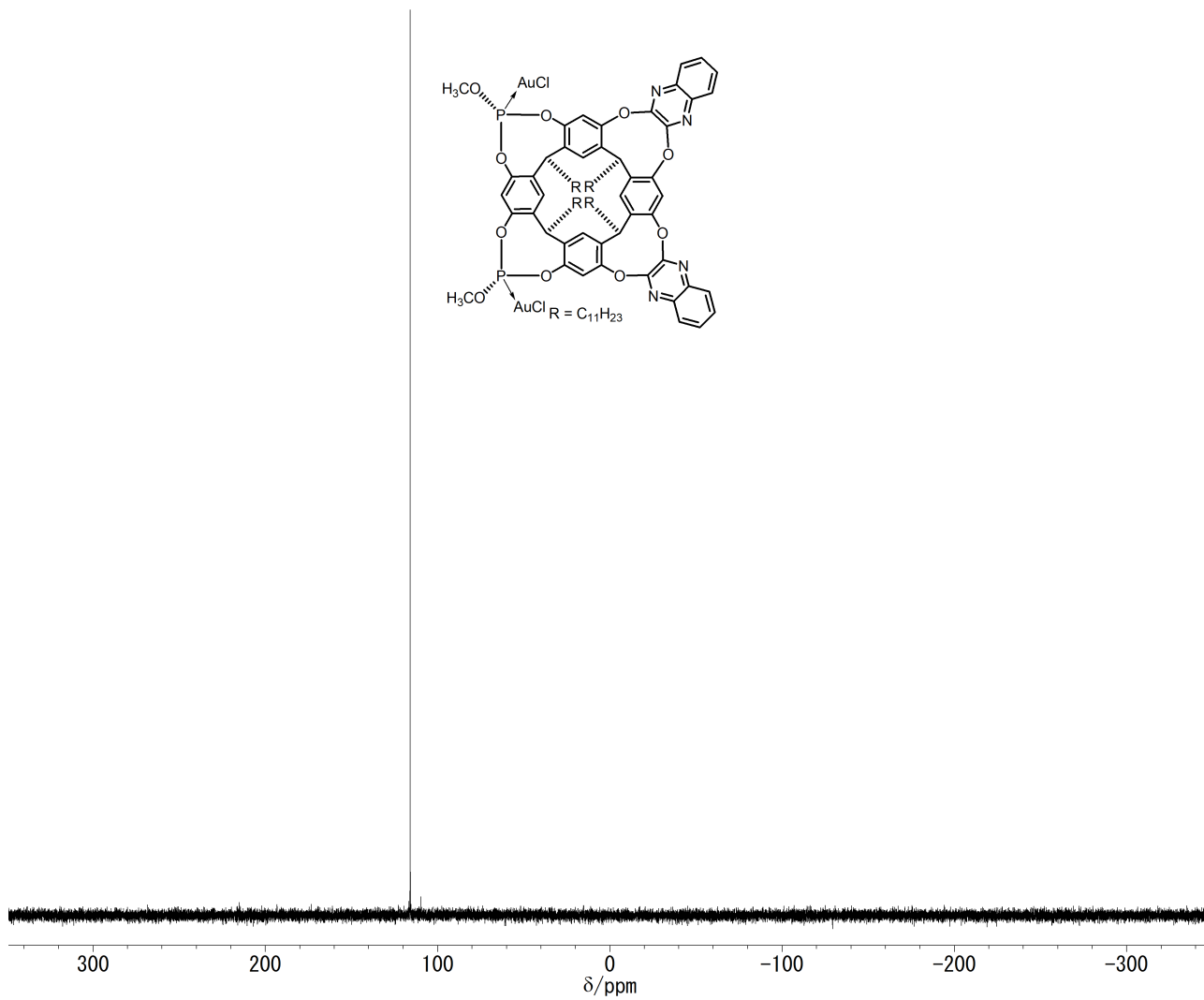
Compound **1**·(AuCl)₂ (¹H NMR spectrum in CDCl₃)



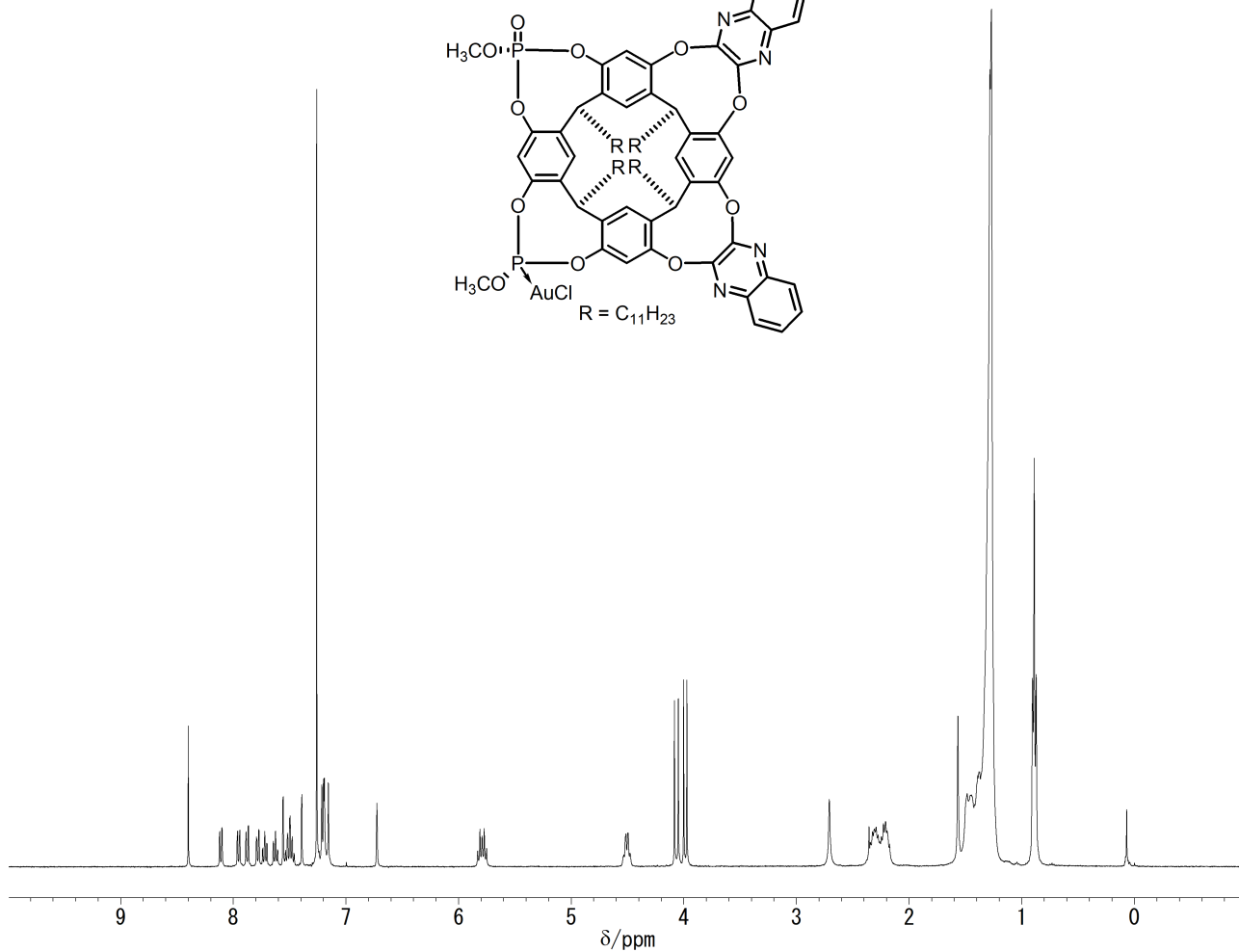
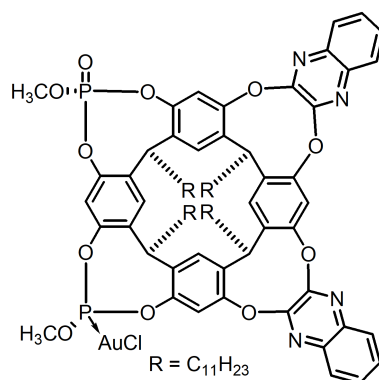
Compound **1**·(AuCl)₂ (¹³C {¹H} NMR spectrum in CDCl₃)



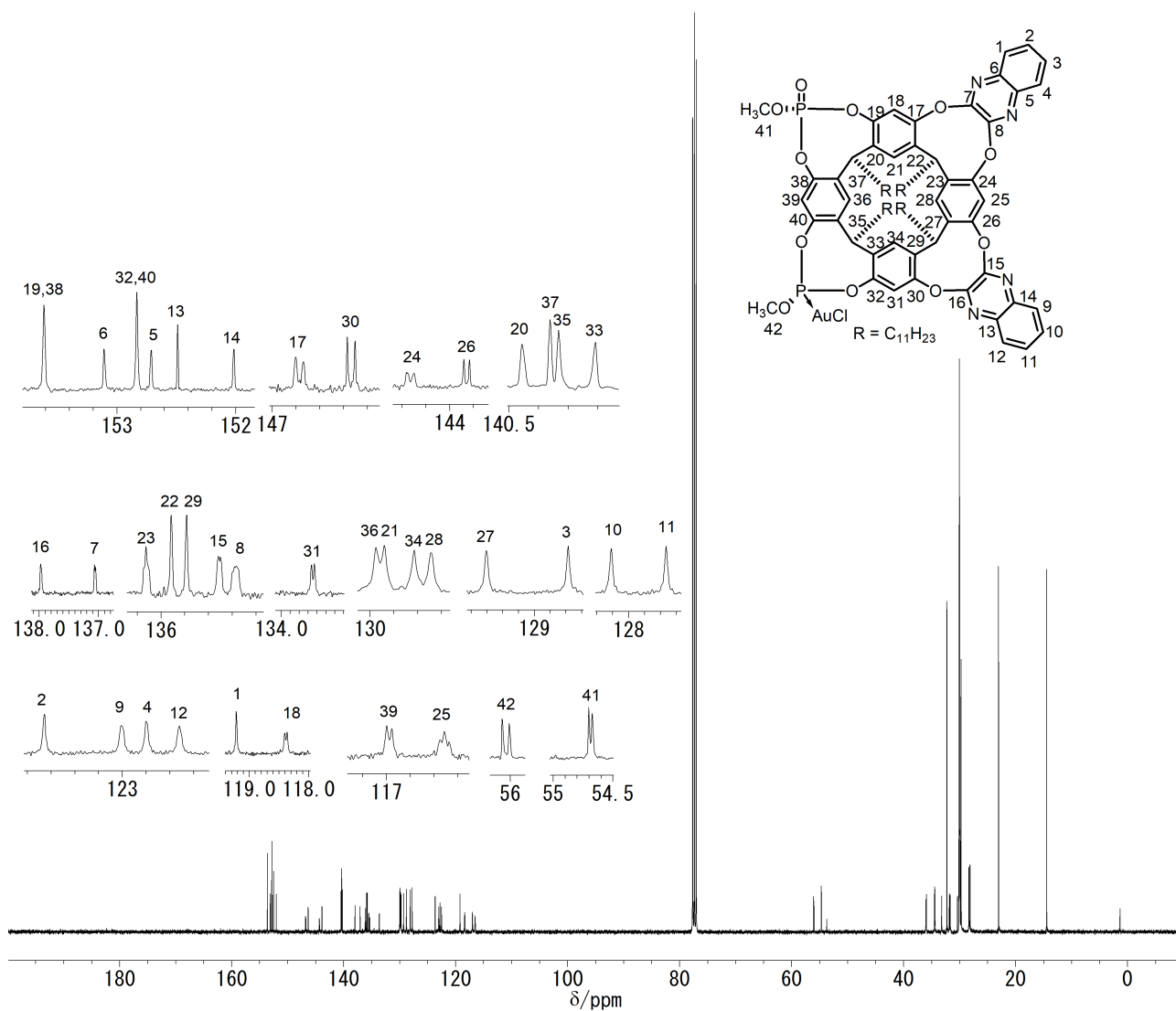
Compound **1**·(AuCl)₂ (³¹P NMR spectrum in CDCl₃)



Compound **3**•AuCl (¹H NMR spectrum in CDCl₃)



Compound **3**•AuCl (¹³C {¹H} NMR spectrum in CDCl₃)



Compound **3**•AuCl (³¹P NMR spectrum in CDCl₃)

