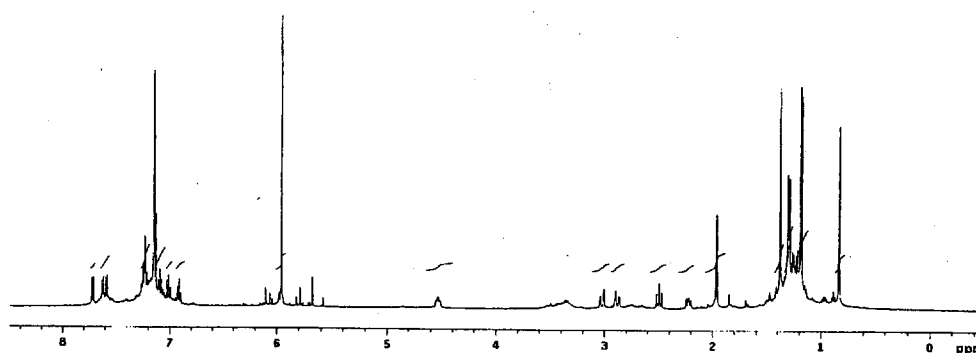


9, ^1H NMR (500 MHz, C_6D_6)



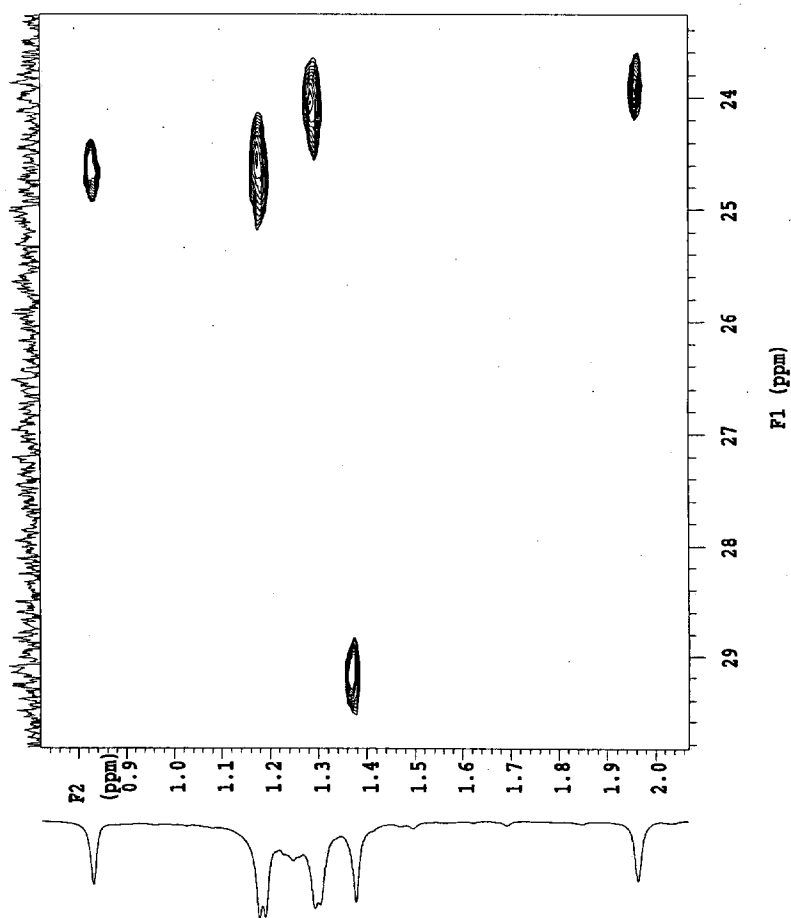


Figure 1a. Metallacycle 9 HMQC (500MHz, C₆D₆)

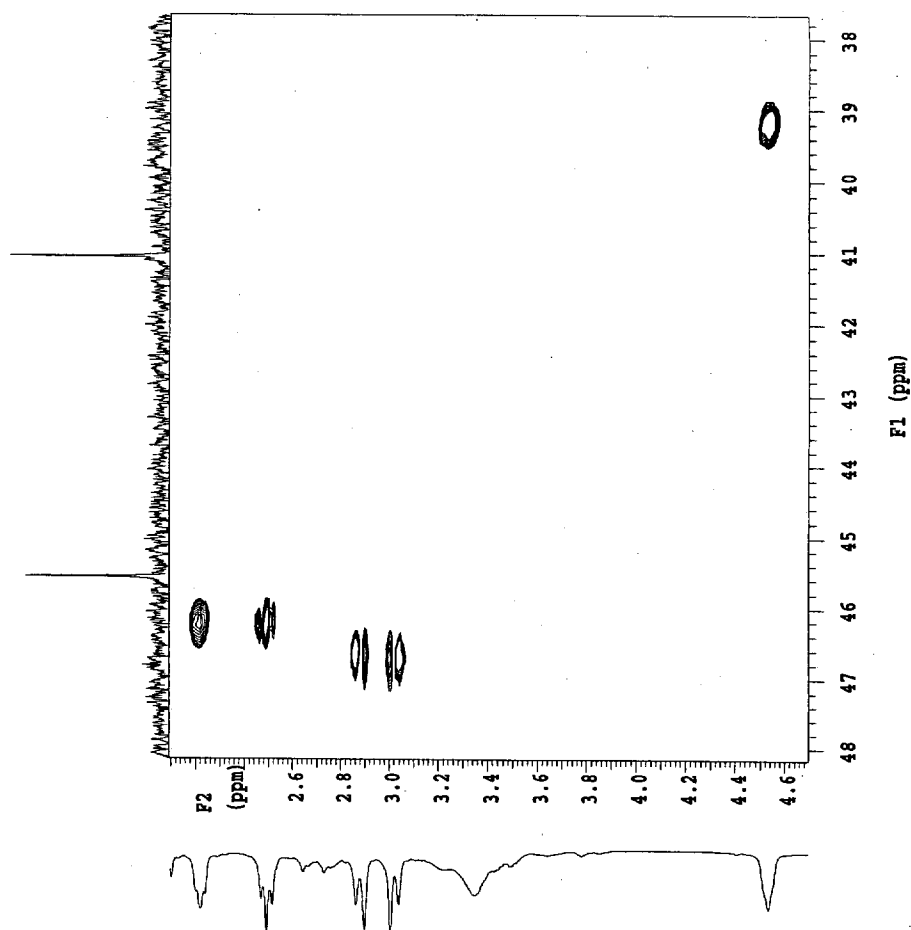


Figure 1b. Metallacycle 9 HMQC (500MHz, C_6D_6)

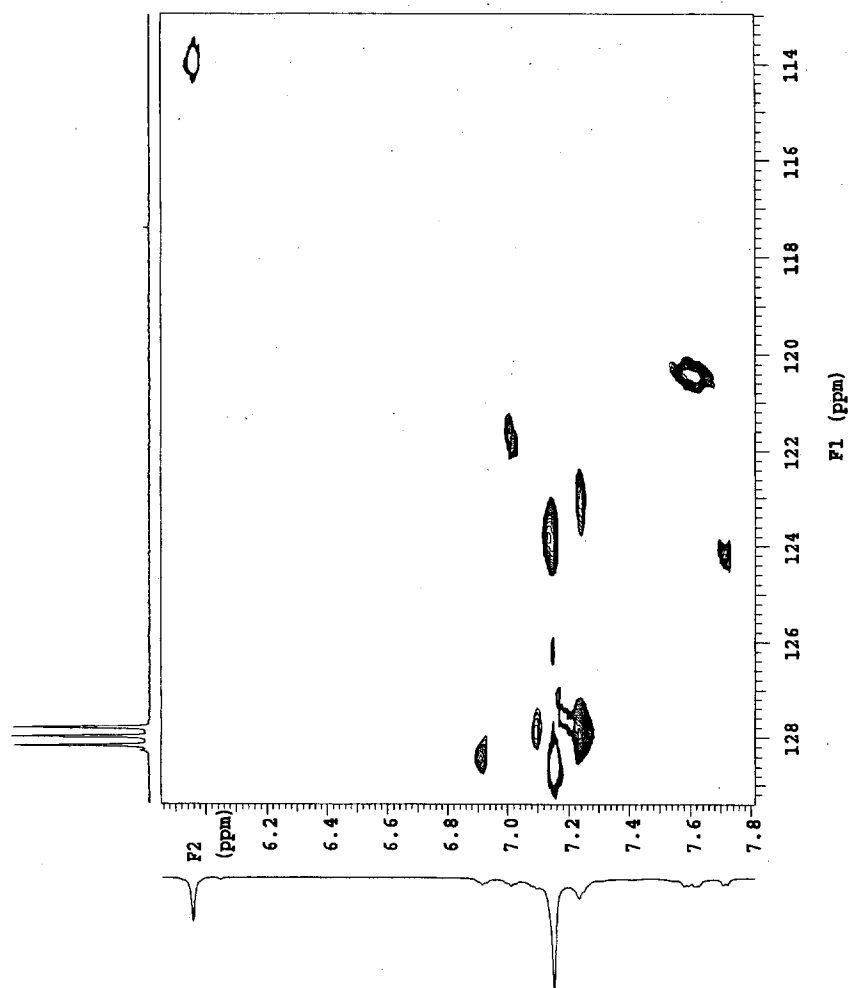


Figure 1c. Metallacycle 9 HMQC (500MHz, C_6D_6)

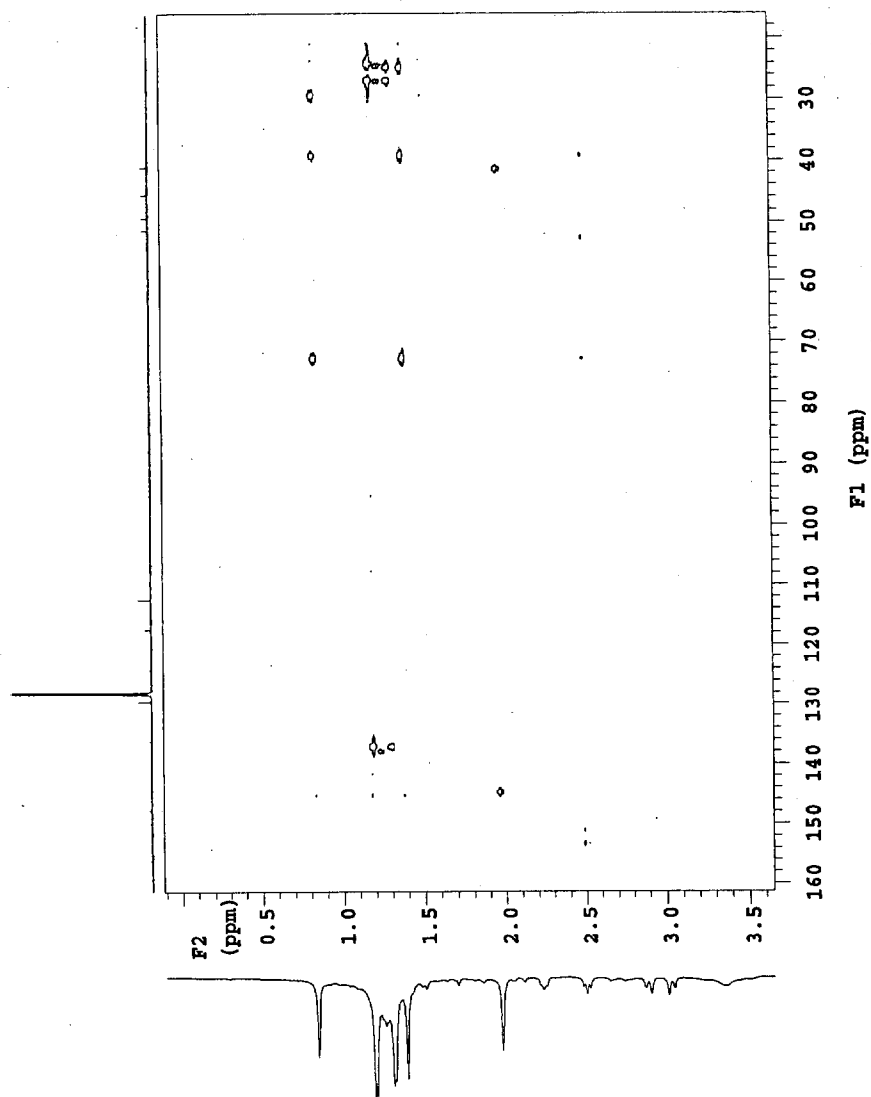


Figure 2a. Metallacycle 9 HMBC (500MHz, C₆D₆)

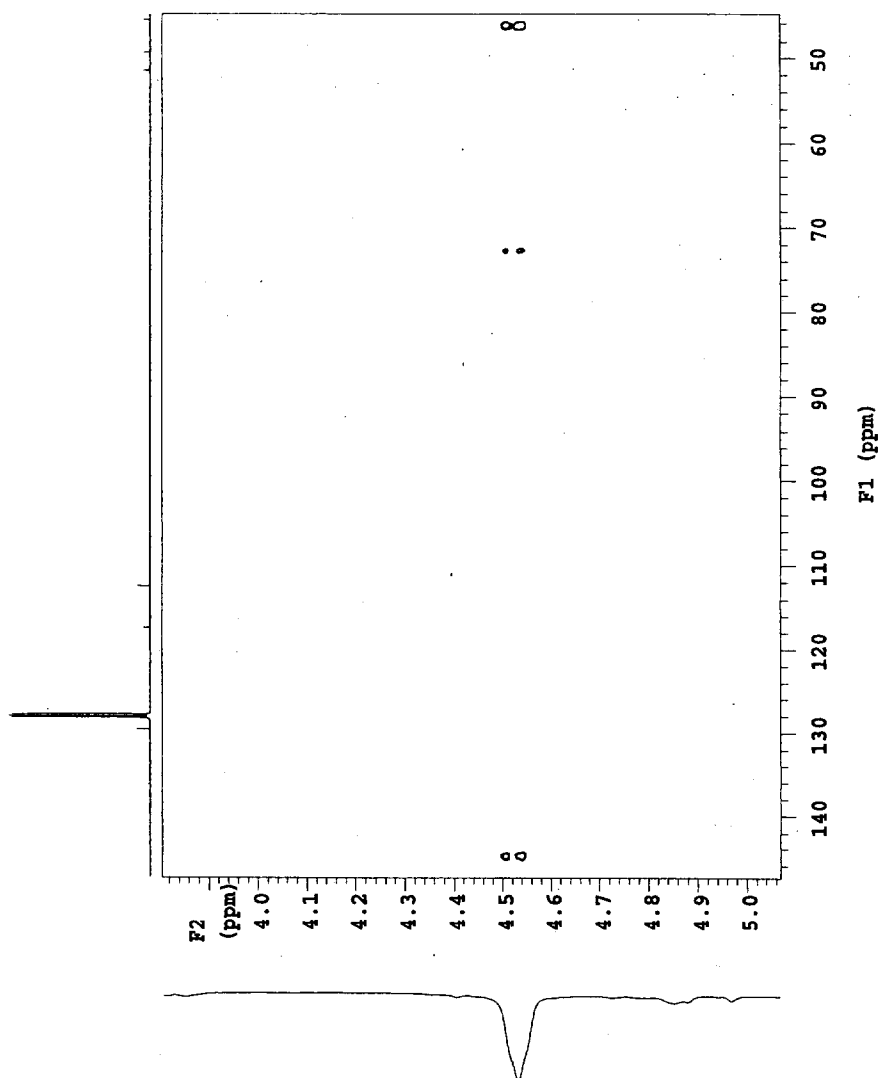


Figure 2b. Metallacycle 9 HMBC (500MHz, C_6D_6)

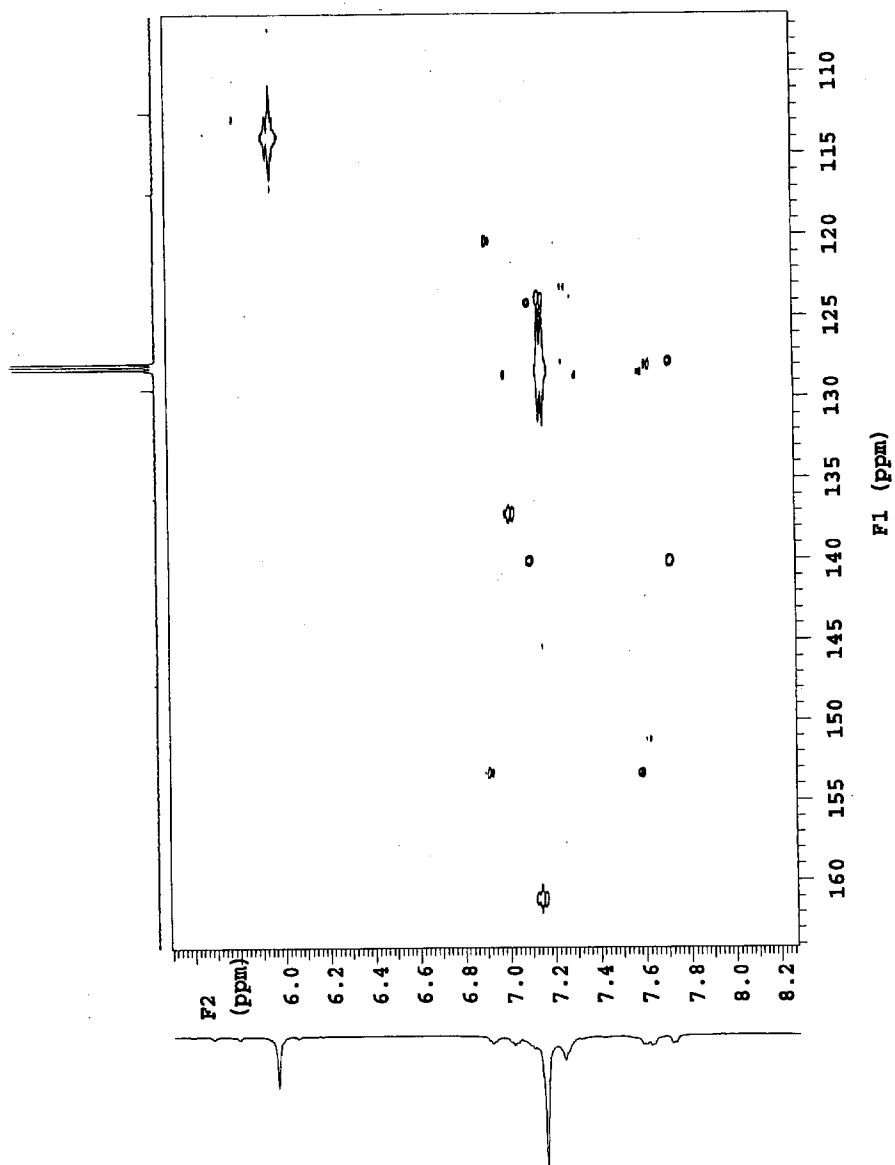


Figure 2c. Metallacycle 9 HMBC (500MHz, C₆D₆)