

Inorganic Chemistry

including bioinorganic chemistry

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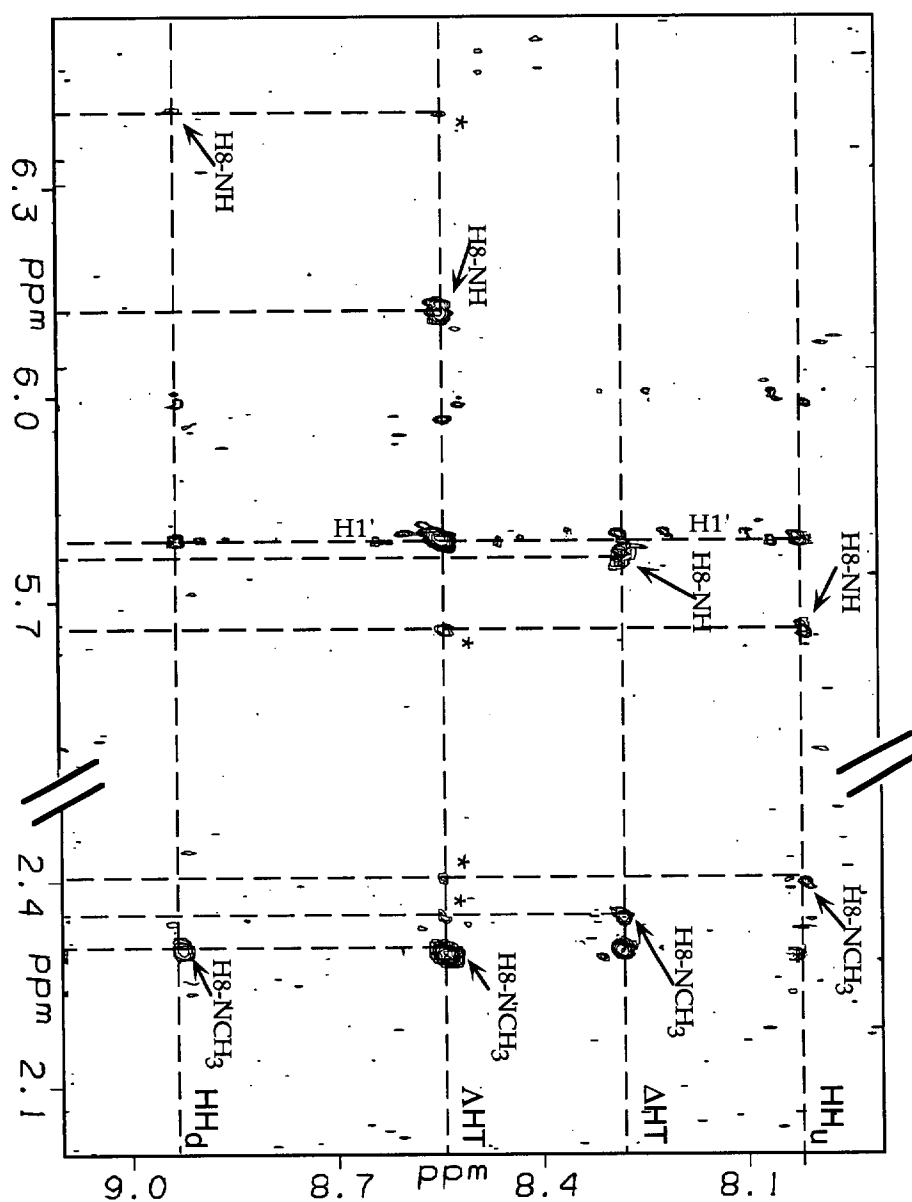


Figure S1. H8/NH-H1' and H8-NCH₃ regions of the NOESY/EXSY spectrum (5 °C) of (*S,R,R,S*)-Me₂DABPt(5'-GMP)₂ with the NOE cross-peaks labeled. The asterisks mark exchange cross-peaks.

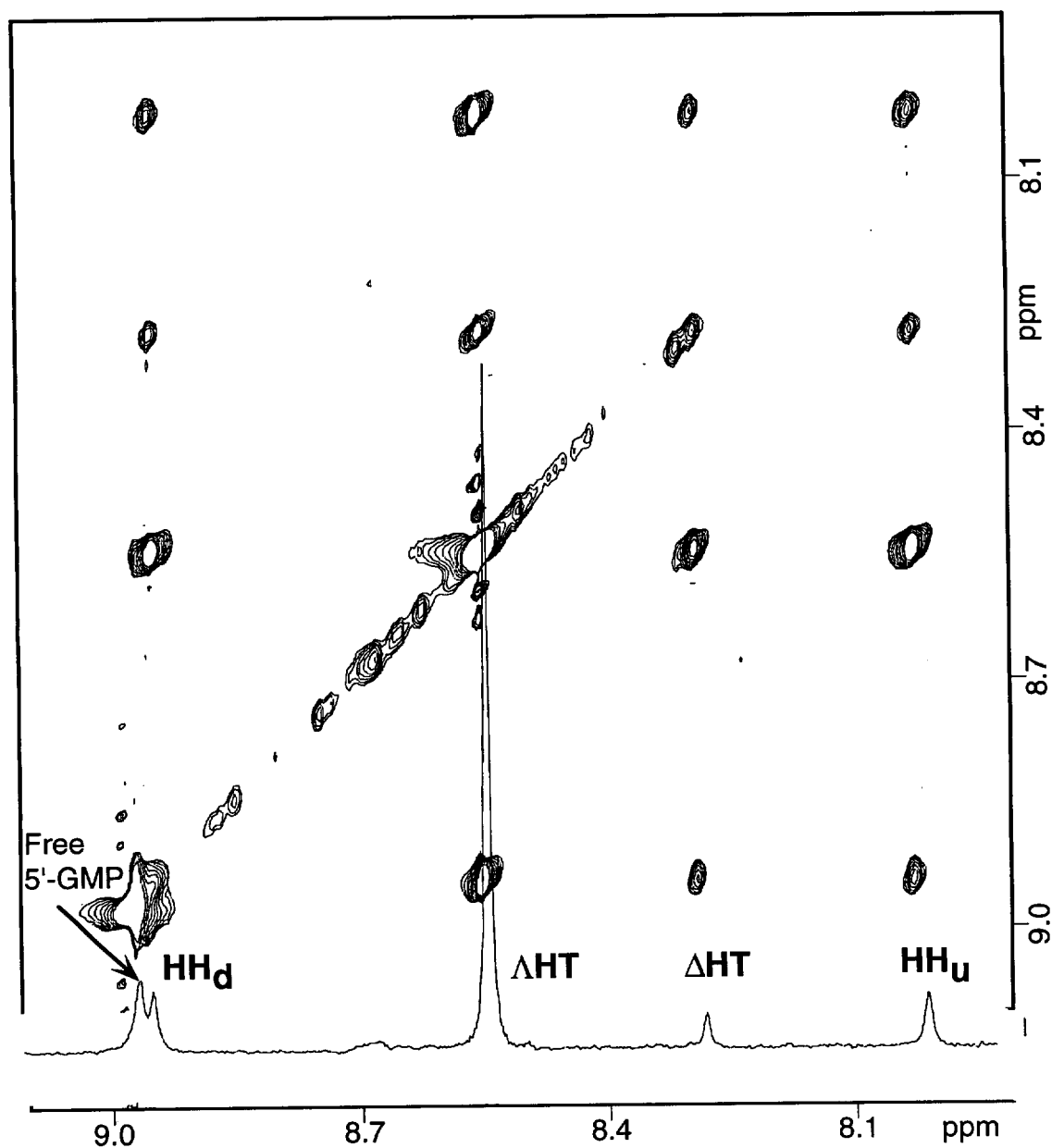


Figure S2. H8 region of the NOESY/EXSY spectrum (5 °C) of $(S,R,R,S)\text{-Me}_2\text{DABPt}(5'\text{-GMP})_2$ showing the H8-H8 exchange cross-peak network. The H8 signals in the 1D spectrum are labeled in the insert.

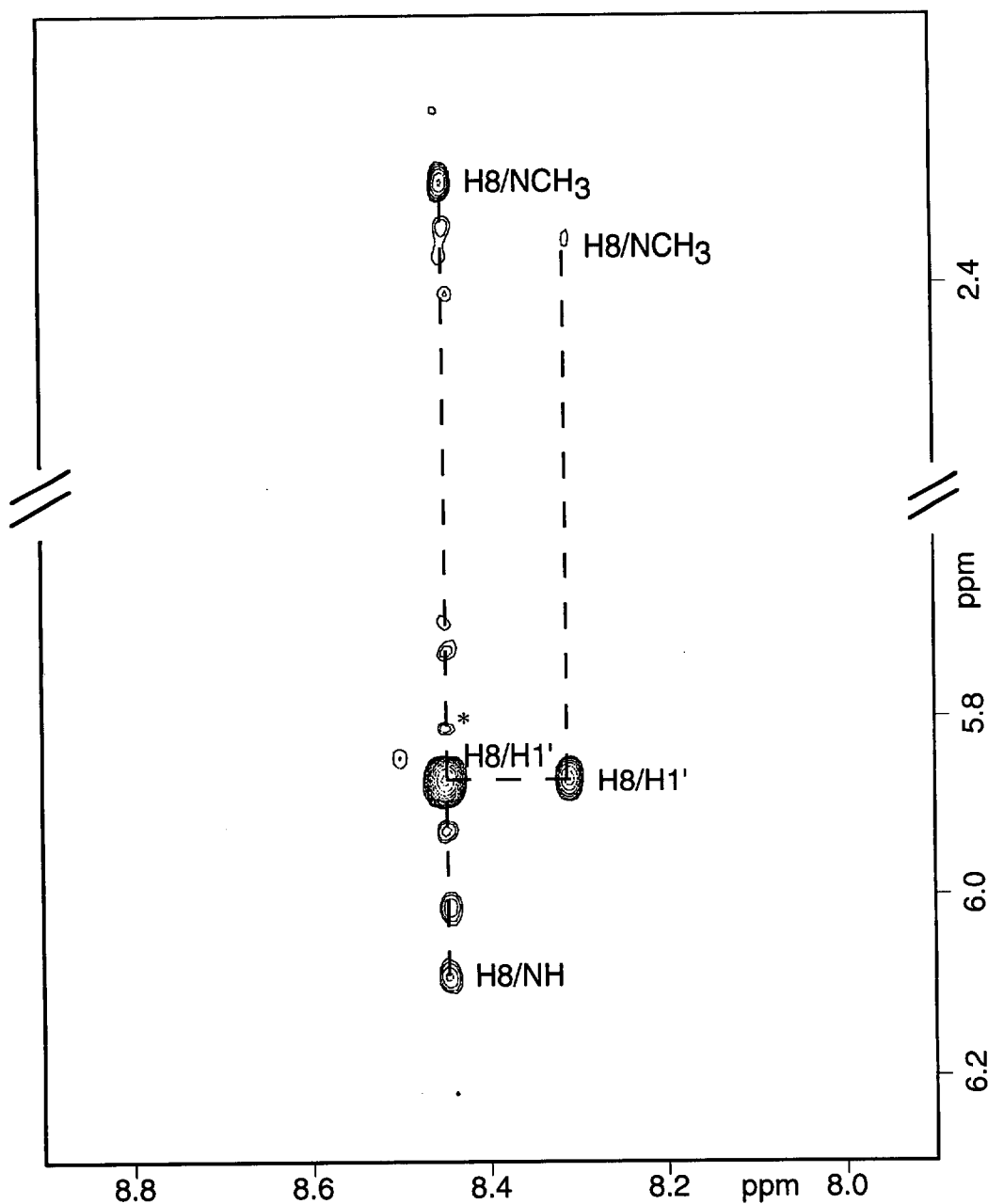


Figure S3. H8/NH-H1' and H8-NCH₃ regions of the NOESY/EXSY spectrum (5 °C) of (*S,R,R,S*)-**Me₂DABPt**(3'-GMP)₂ with the NOE cross-peaks labeled. The asterisks mark exchange cross-peaks.

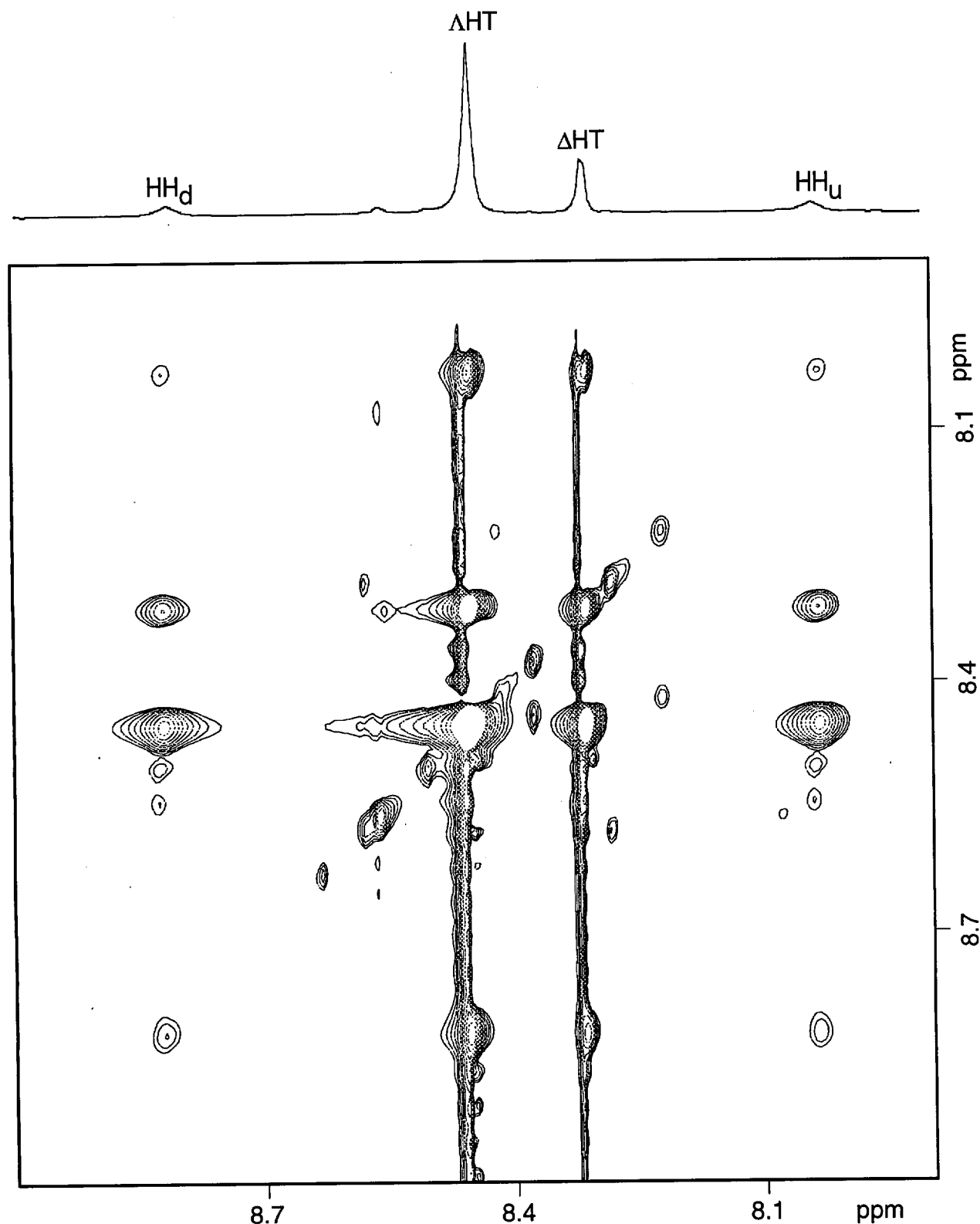


Figure S4. H8 region of the NOESY/EXSY spectrum (5 °C) of $(S,R,R,S)\text{-Me}_2\text{DABPt}(3'\text{-GMP})_2$ showing the H8-H8 exchange cross-pipe network. The H8 signals in the 1D spectrum are labeled in the insert.

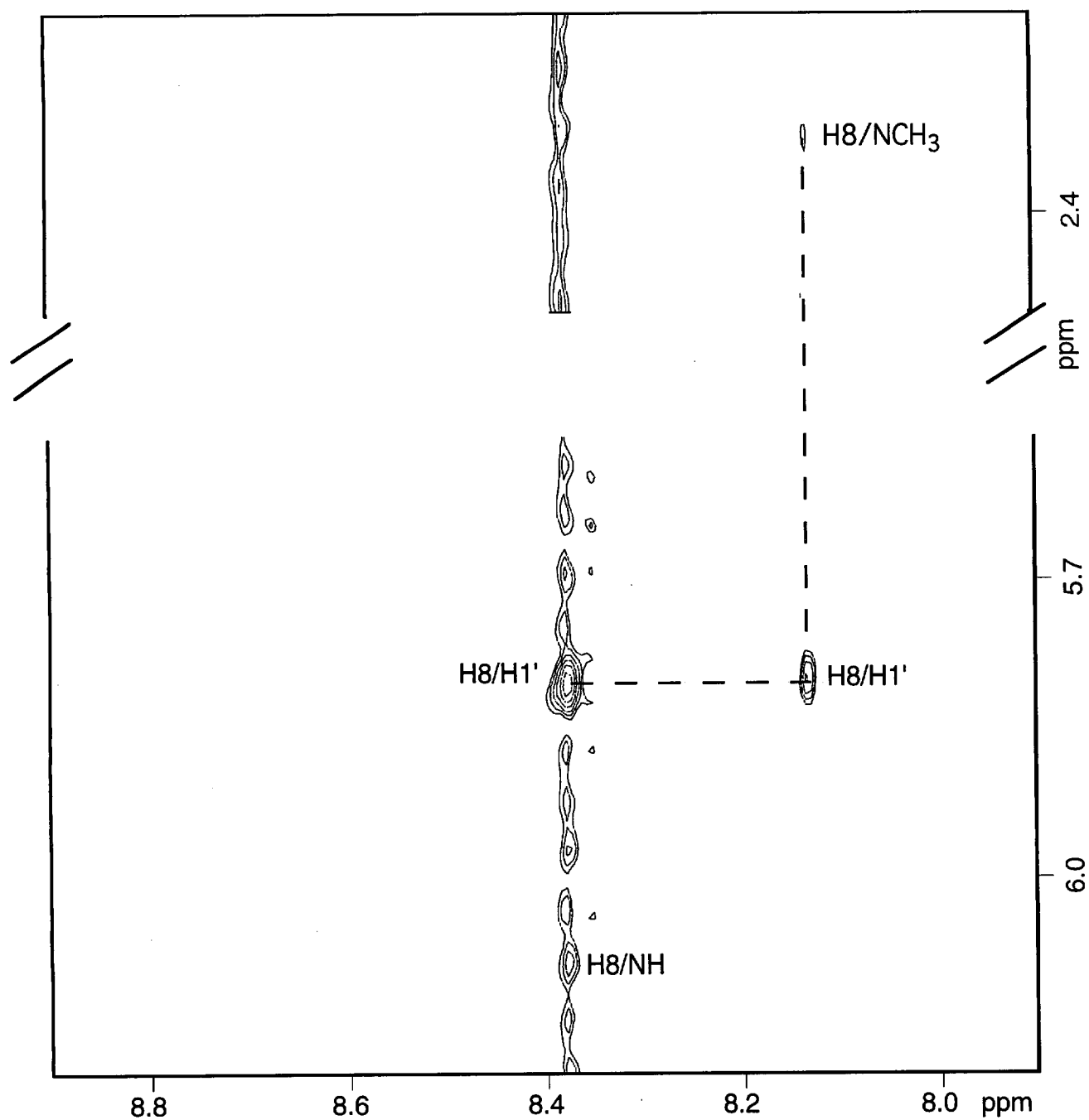


Figure S5. H8/NH-H1' and H8-NCH₃ regions of the NOESY/EXSY spectrum (5 °C) of (*S,R,R,S*)-Me₂DABPt(1-MeGuo)₂ with the NOE cross-peaks labeled.

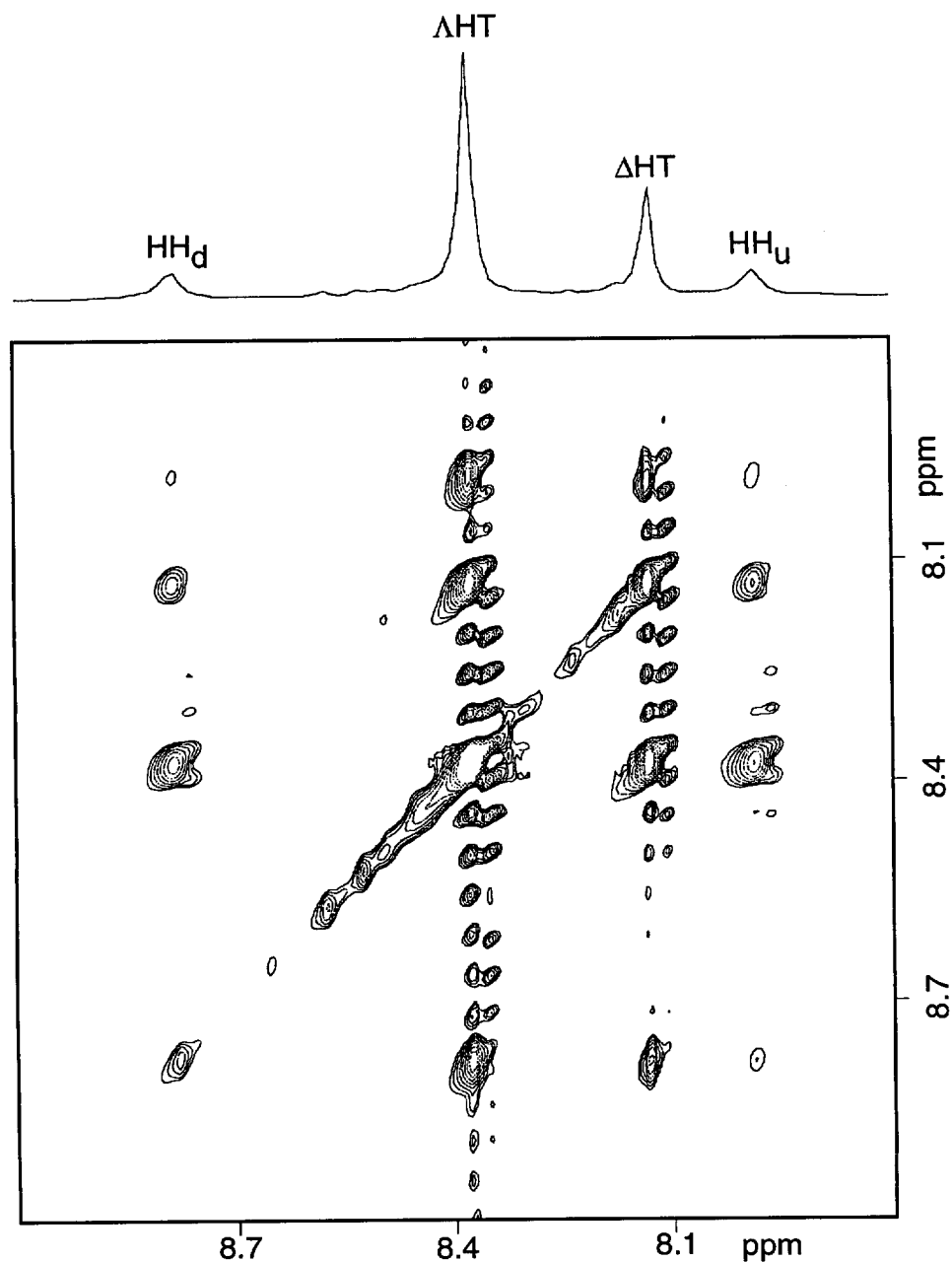


Figure S6. H8 region of the NOESY/EXSY spectrum (5 °C) of $(S,R,R,S)\text{-Me}_2\text{DABPt}(1\text{-MeGuo})_2$ showing the H8-H8 exchange cross-peak network. The H8 signals in the 1D spectrum are labeled in the insert.

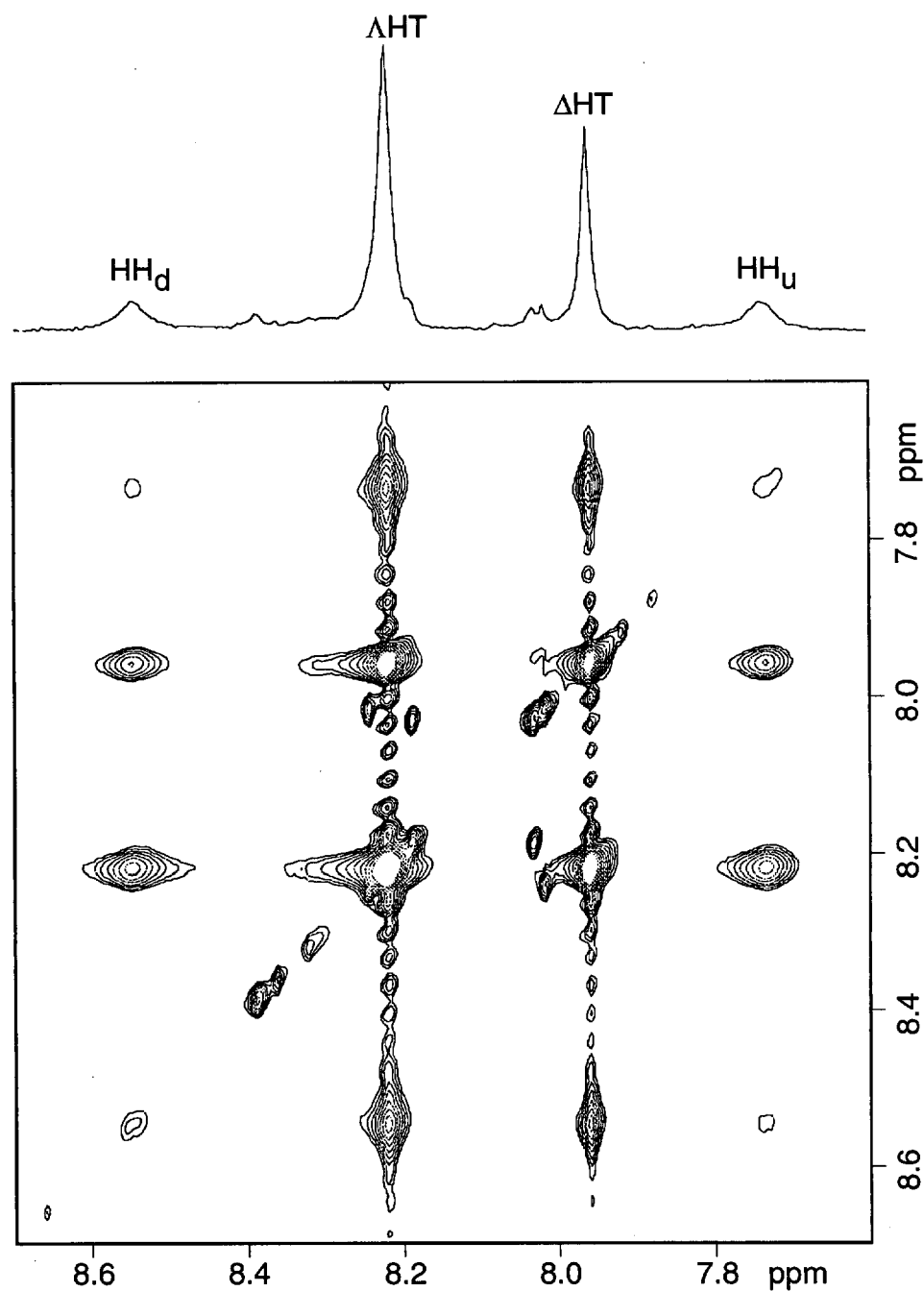


Figure S7. H8 region of the NOESY/EXSY spectrum (5 °C) of $[(S,R,R,S)\text{-Me}_2\text{DABPt}(9\text{-EtG})_2]^{2+}$ showing the H8-H8 exchange cross-peak network. The H8 signals in the 1D spectrum are labeled in the insert.

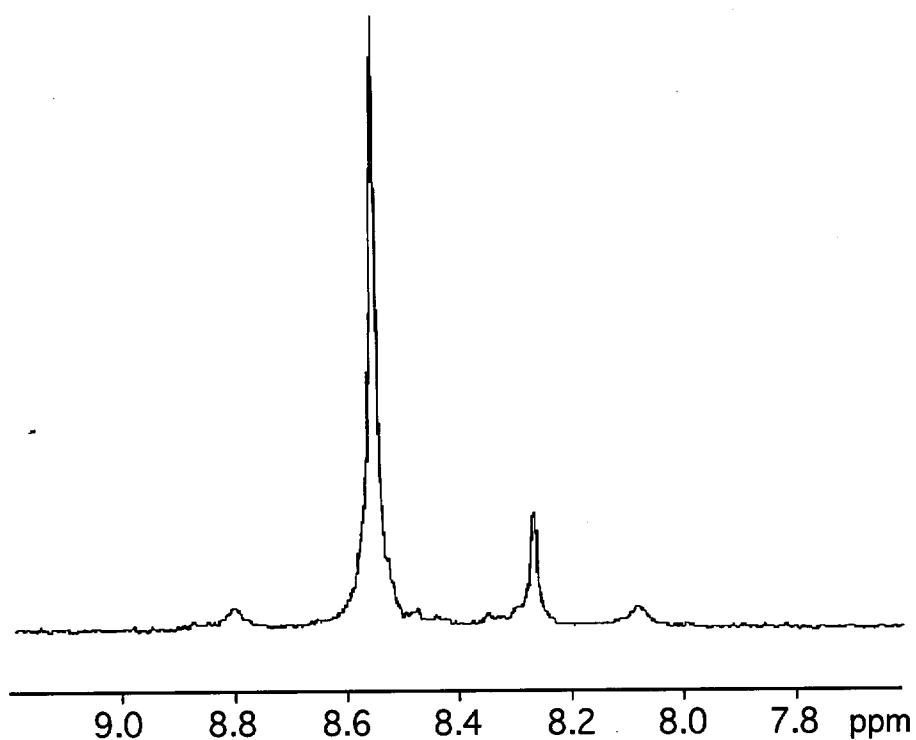


Figure S8. H8 ^1H NMR region of $(R,S,S,R)\text{-Me}_2\text{DABPt}(3'\text{-GMP})_2$ at pH 3.

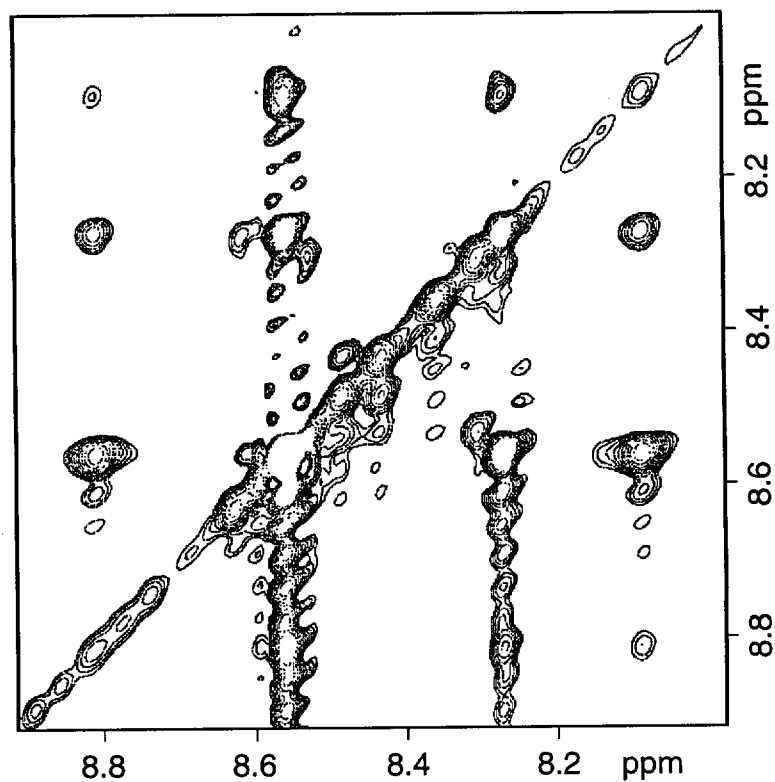


Figure S9. H8 region of the NOESY/EXSY spectrum of *(R,S,S,R)*-**Me₂DABPt(3'-GMP)₂** showing the H8-H8 exchange cross-peak network.

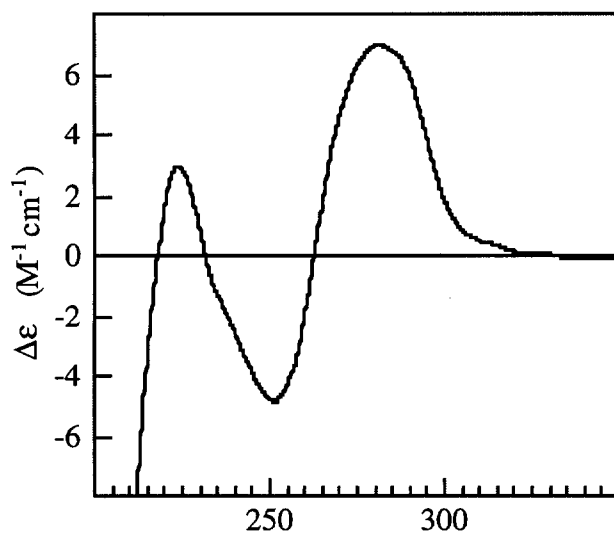


Figure S10. CD spectrum of $(S,R,R,S)\text{-Me}_2\text{DABPt}(\text{Guo})_2$ at pH 3.