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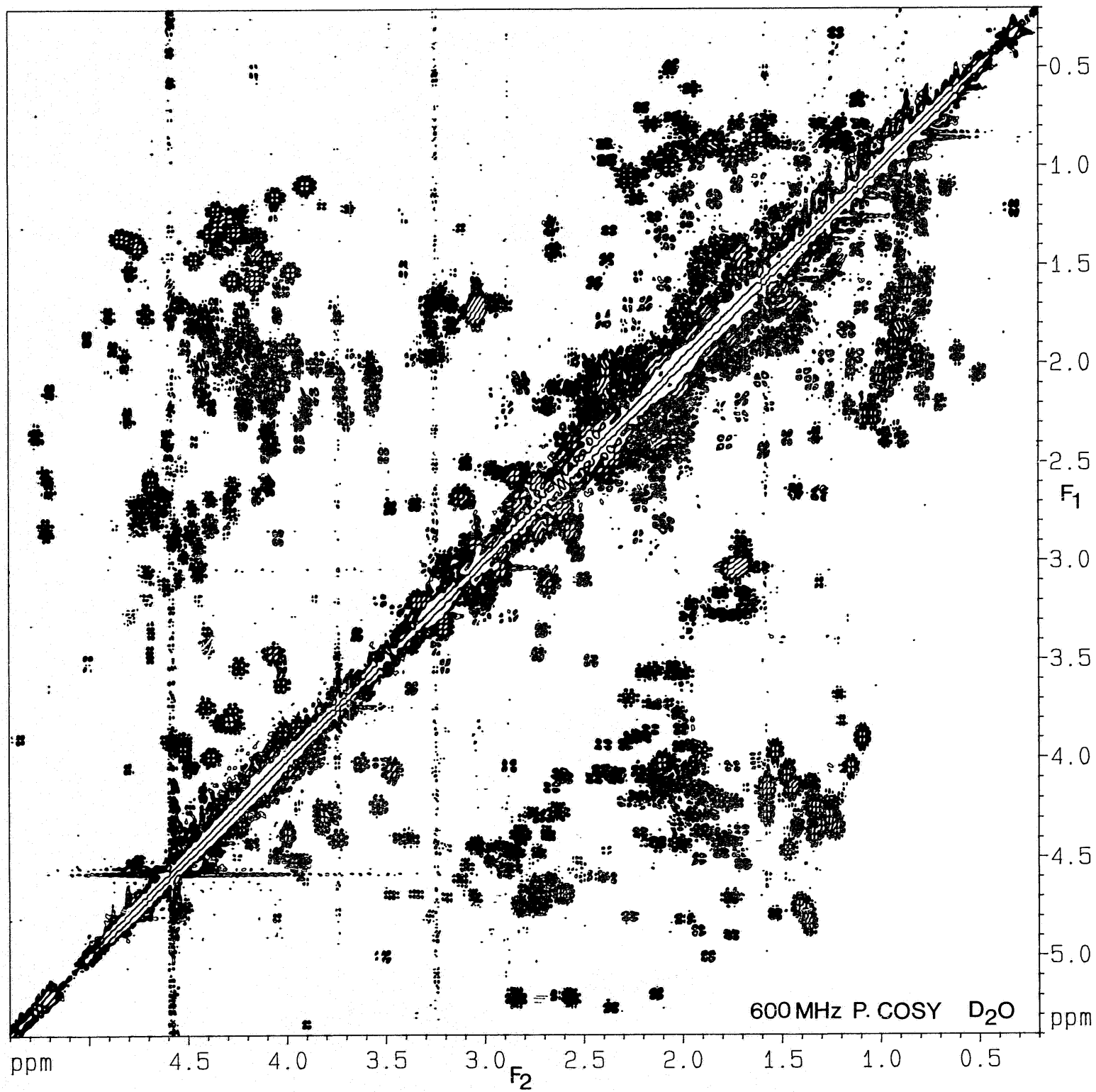


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### Supplementary material

Figure 1. 600 MHz P.COSY spectrum (Muller, L., J. Magn. Reson. 1987, 72, 191; Marion, D., Bax, A. J. Magn. Reson. 1989, 80, 528) of calmodulin, not labeled with  $^{13}\text{C}$ , recorded at the relatively high temperature of 47°C to enhance cross peak intensity. The data have been recorded and processed to optimize the cross peak signal-to-noise ratio. Total measuring time was 19h.



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