

## ADDITIONS AND CORRECTIONS

Vol. 40 (1990) 169–173

### Complexation and medium effects on the conformation of cyclosporin A studied by NMR spectroscopy and molecular dynamics calculations

Horst Kessler, Matthias Gehrke, Jörg Lautz, Matthias Köck, Dieter Seebach and Adrian Thaler

Pages 170–172, Figures 1 through 4 were printed with the incorrect legends. The figures and legends should have appeared as follows:

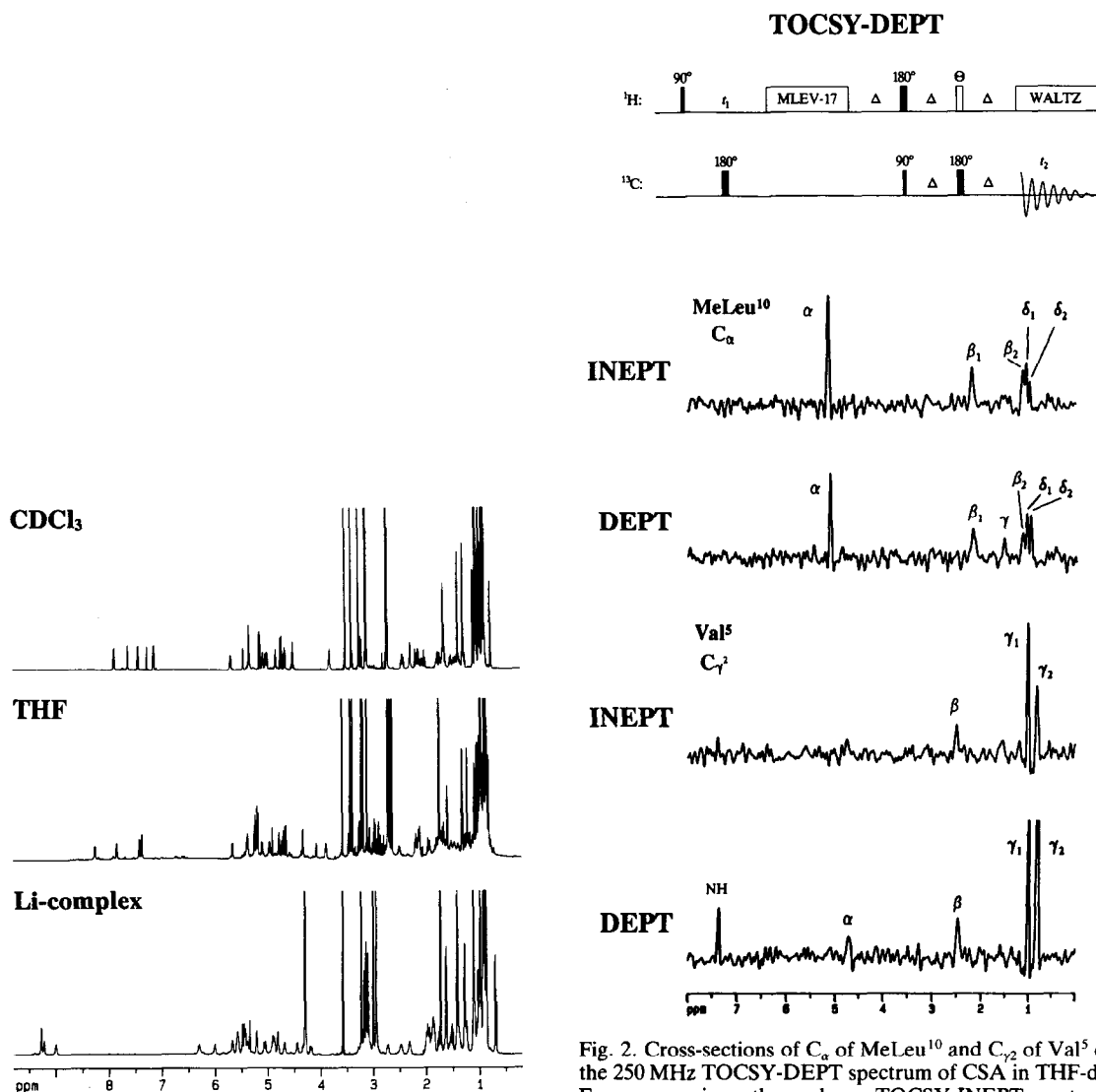


Fig. 1. 600 MHz  $^1\text{H}$  NMR spectra of cyclosporin A in  $\text{CDCl}_3$ ,  $\text{THF-d}_8$  and in  $\text{THF-d}_8$  with addition of 30.9 equivalent LiCl.

Fig. 2. Cross-sections of  $\text{C}_\alpha$  of  $\text{MeLeu}^{10}$  and  $\text{C}_{\gamma 2}$  of  $\text{Val}^5$  of the 250 MHz TOCSY-DEPT spectrum of CSA in  $\text{THF-d}_8$ . For a comparison, the analogue TOCSY-INEPT spectrum is shown. The total spin systems of the amino acid proton spin systems of  $\text{MeLeu}^{10}$  and  $\text{Val}^5$  can be assigned on the chemical shift of the two carbons.

Subscribers should photocopy these corrections and insert the photocopies in the original article. Authors should introduce these corrections into reprints they distribute. Secondary (abstract) services should carry notice of corrections as prominently as they carry original abstracts.

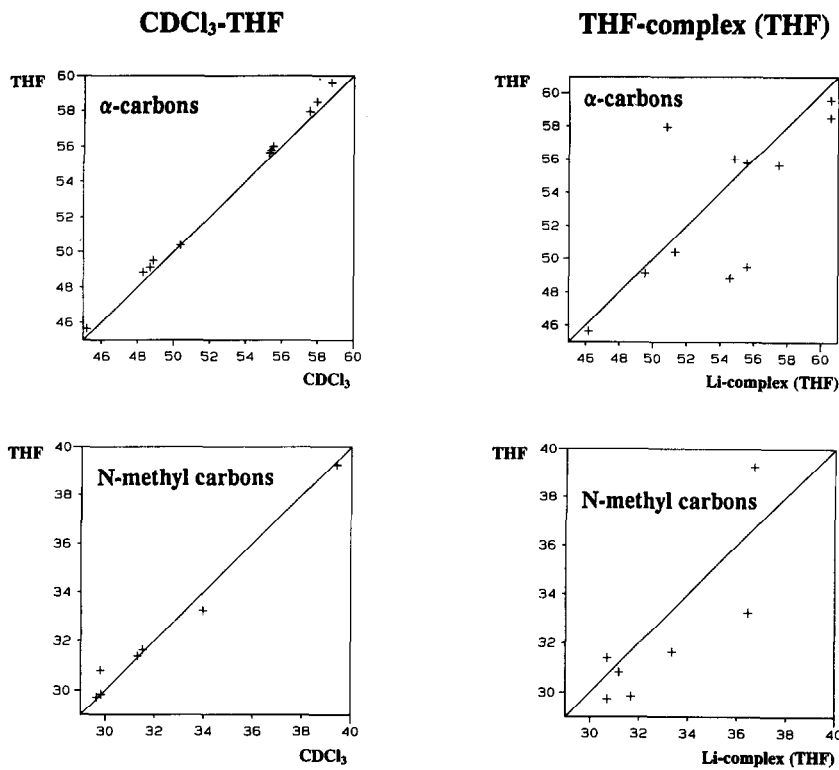


Fig. 3. Comparisons of the chemical shifts of the  $\alpha$ -carbons and the N-methyl carbons of CSA in CDCl<sub>3</sub>, THF (left) and THF without and with lithium salt addition (right).

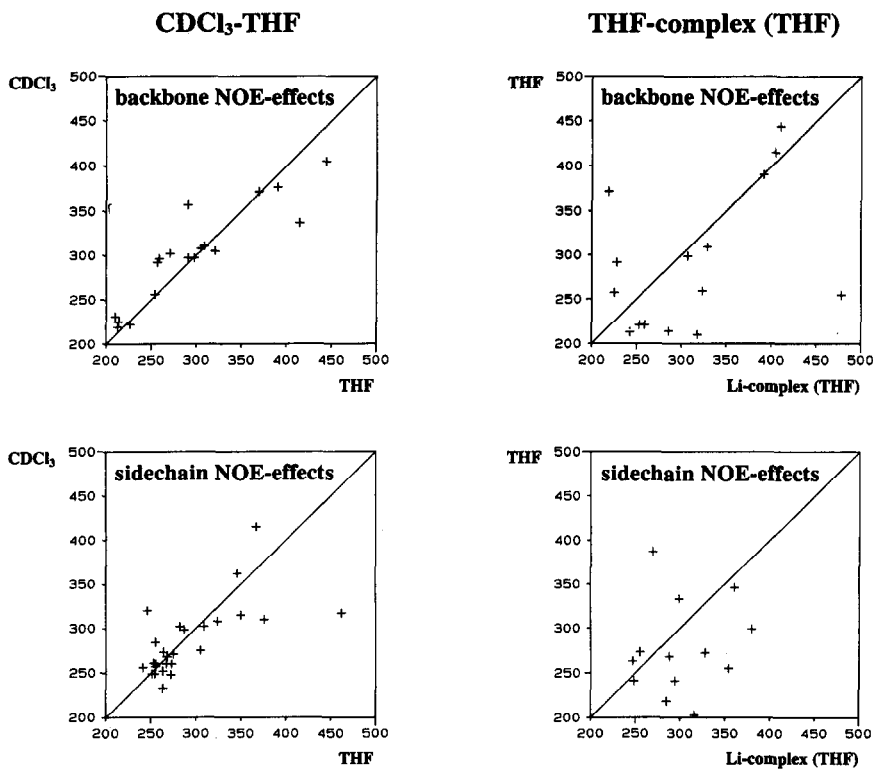


Fig. 4 Comparison of the NOE-derived distances in CSA in different environments: CDCl<sub>3</sub>/THF and THF without and with addition of lithium salt.